CENSUS OF INDIA 2001

SERIES-03 **HIMACHAL PRADESH**

DISTRICT CENSUS HANDBOOK

Part - A & B

KINNAUR DISTRICT

VILLAGE & TOWN DIRECTORY

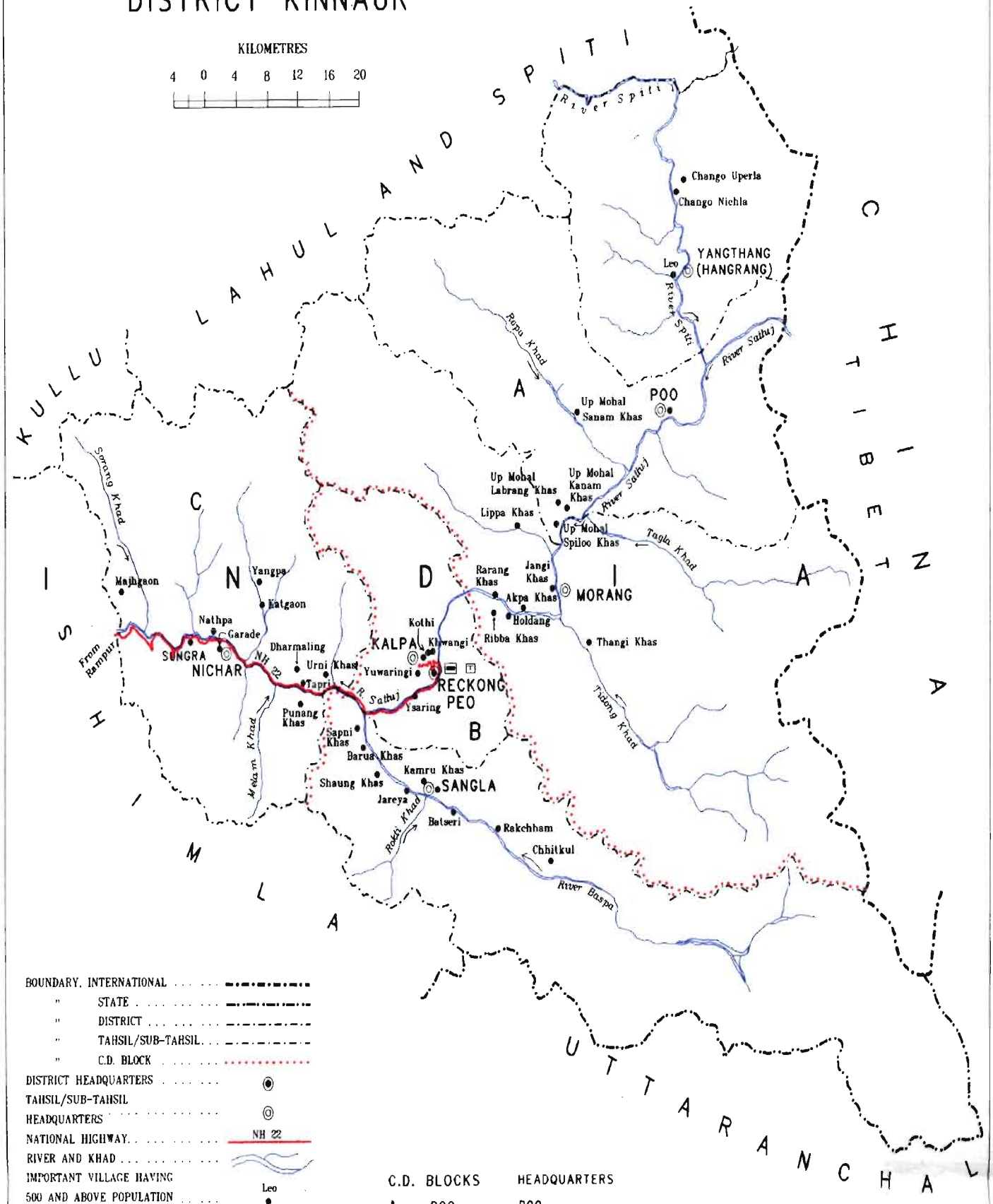
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VILLAGE AND TOWNWISE PRIMARY CENSUS ABSTRACT

Directorate of Census Operations, Himachal Pradesh

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HIMACHAL PRADESH
DISTRICT KINNAUR



BOUNDARY, INTERNATIONAL
" STATE
" DISTRICT
" TAHSIL/SUB-TAHSIL
" C.D. BLOCK
DISTRICT HEADQUARTERS
TAHSIL/SUB-TAHSIL HEADQUARTERS
NATIONAL HIGHWAY — NH 22
RIVER AND KHAD
IMPORTANT VILLAGE HAVING 500 AND ABOVE POPULATION WITH NAME — Leo
DEGREE COLLEGE AND TECHNICAL INSTITUTION

C.D. BLOCKS		HEADQUARTERS
A	POO	POO
B	KALPA	RECKONG PEO
C	NICHAR	BHAWANAGAR (SUNGRA)

1. Where name of the tahsil/sub-tahsil differs from its headquarters, former is given in the brackets.
2. Boundary shown is updated upto 31st December, 1999.

Based upon Survey of India map with the permission of the Surveyor General of India.

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Folk Dance of Kinnaur

Kinnauri women attired in local costumes and jewellery. Folk dancing in a graceful style with measured steps. In the background is snow clad mountains near village Chitkul in Sangla valley of the district and river Baspa flowing below.

Dancing, in which male counterparts also join is an expression of joy and social obligation. No festive occasion is complete without community dancing accompanied by orchestra and song. There are usually three types of dances i.e. Kayang, Bakayang and Bonyanchu-Chastimic performed throughout the district. Usually the themes of these songs relate to religious conjuring up the legends or local gods, goddesses, love or tales of the past etc. Dancing and singing are the integral part of socio-cultural fabric of the Kinnauri people who are peace loving and very hospitable.

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Foreword

The District Census Handbook (DCHB) published by Census Organisation since 1951 census, is one of the important publications in the context of planning and development at gross-root level The publication, which is brought out for each district, contains several demographic and socio-economic characteristics village-wise and town-wise of the district alongwith the status of availability of civic amenities, infrastructural facilities, etc

2 The scope of the DCHB was initially confined to a few Census Tables and Primary Census Abstract (PCA) of each village and town within the district Thereafter, at successive censuses, its scope and coverage has been enlarged The DCHB published at the 1961 census provided a descriptive account of the district, administrative statistics, census tables and a village and town directory including PCA The 1971 census-DCHB series was in three parts Part-A related to village and town directory, Part-B to village and town PCA and Part-C comprised analytical report, administrative statistics, district census tables and certain analytical tables based on PCA and amenity data in respect of villages The 1981 census DCHB was in two parts Part-A contained village and town directory and Part-B the PCA of village and town including the SCs and STs PCA up to tehsil/town levels New features alongwith restructuring of the formats of village and town directory were added into it In Village Directory, all amenities except electricity were brought together and if any amenity was not available in the referent village, the distance in broad ranges from the nearest place having such an amenity, was given Information on new items such as adult literacy centres, primary health sub-centres and community health workers in the village were provided so as to meet the requirements of some of the Revised Minimum Needs Programme Information on approach to the village was provided for the first time in the Village Directory so as to give the details on number of inaccessible villages in each district In the Town Directory, a statement (IV-A) on slums was introduced to provide the details on civic and other amenities in the notified slums of Class I and Class II towns

3 The 1991 census DCHB, by and large, followed the pattern of presentation of 1981 census except the format of PCA was restructured Nine-fold industrial classification of main workers was given against the four-fold industrial classification presented in the 1981 census In addition, sex-wise population in 0-6 age group was included in the PCA for the first time with a view to enable the data users to compile more realistic literacy rate as all children below 7 years of age had been treated as illiterate at the time of 1991 census One of the important innovations in the 1991 census was the Community Development Block (CD block) level presentation of village directory and PCA data instead of the traditional tehsil/taluk/PS level presentation It was expected that the presentation of village directory and PCA data at CD block level will help the planners in formulation of micro level development plans, CD block being lowest administrative unit

4 The present series of 2001 census DCHBs have been made more informative and exhaustive in terms of coverage and content The Village Directory has been enlarged in scope by including a number of other facilities like banking, recreational and cultural facilities, newspapers and magazines and 'most important commodity' manufactured in village Income and expenditure of gram panchayat, wherever possible, has been provided Apart from these, more details on distance(s) at which basic amenities are available (if not available in the village), are given This includes educational facilities (namely primary, middle, high, higher secondary schools and colleges), medical facilities (viz Allopathic Hospital, Maternity & Child Welfare Centre and Primary Health Centre), drinking water, post & telegraph (post office and phone), communication, bank, credit societies and recreational facilities In Town Directory, the statement on Slums has been modified and

its coverage enlarged by including details on all slums instead of 'notified slums' The information is given in case of all statutory towns irrespective of their class, against only Class I and Class II towns in the 1981 and 1991 censuses The basic amenities available in the villages and towns are analysed in depth with the help of a number of cross-classified inset tables and statements Two other significant additions in the publication are inclusion of 'motif' highlighting significant characteristic of the district and analytical notes as annexures The analytical notes on (i) fertility and mortality and (ii) various measures of fertility and mean age at marriage are prepared based on 1991 Census Whereas, in the notes relating to (i) percentage distribution of migrants by place of birth/place of last residence (ii) main religions, (iii) marital status of population, (iv) age, sex and education, and (v) distribution of spectrum of mother tongue, nature and extent of changes occurred in the district in its basic socio-demographic features during the decade 1991-2001 are analysed The eight digits permanent location code (PLCN) to all the villages and towns have been assigned keeping in view the future needs

5 The village and town level amenity data have been collected, compiled and computerised in prescribed record structured under the supervision of Shri R L Bisotra, Director of Census Operations, Himachal Pradesh Thereafter, efforts have been made to ensure comparability of the information with that of 1991 census data and the information brought out by the respective state governments in their annual reports and statistical handbooks for various years after 1991 The task of planning, designing and coordination of this publication was carried out by Shri R G Mitra, Deputy Registrar General (C&T) and Dr I C Agrawal, Senior Research Officer of Social Studies Division Dr R P Singh, Deputy Registrar General (Map) provided the technical guidance in the preparation of maps Whereas, Shri Anil Kumar Arora, Deputy Director of Data Processing Division who worked under the overall supervision of Shri Himakar, Addl Director(EDP) helped in preparation of record structure for computerisation of village and town directory data and the programme for the generation of Village Directory and Town Directory statements including analytical inset tables The draft of DCHB manuscripts received from the Census Directorates have been scrutinised in the Social Studies Division under the guidance of Shri S L Jain, Deputy Director and Shri R K Mehta, Assistant Director, I am thankful to all of them and others who have contributed to make this publication possible

D K Sikri
Registrar General &
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New Delhi
Dated 17 10 2006

Preface

The Registrar General and Census Commissioner of India has in his foreword to this series of publications, not only provided the reader with historical background of the District Census Handbooks but also amply elaborated the scope and coverage envisaged for this country-wide project In fact, this is the most important district level publication which provides reliable data at grass root level for the purpose of planning, administrative requirements as well as of academic development in socio-demographic field The each of the District Census Handbook contains the salient results on the data gathered at the actual enumeration of head-count and in addition contain a wealth of other non-census information in respect of each village and town of the district

Continuing the tradition of the earlier Censuses, the 2001 series of the District Census Handbooks is comprised of two parts but the present series is more informative in terms of coverage and contents Part-A contains Village Directory which provides information on infrastructural amenities and land use data at village level i e name and location of villages, area, population, number of households, important civic amenities/ facilities available in villages like educational, medical, drinking water, post, telegraph and telephone, commercial and co-operative banks, agricultural & non-agricultural credit societies, recreational and cultural facilities, communications, approach to the village, nearest town & distance, power supply, news paper/magazine and most important commodity manufactured in the villages Similarly, the comprehensive statements and their analysis of Town Directory provide valuable information on growth, physical, economic, civic and development aspects in respect of each town of the district C D block being the lowest administrative unit for developmental planning, it is assumed that the data provided at this level would be extremely useful to the planners for formulating micro level developmental plans

Part-B in the District Census Handbook contains Village and Town Primary Census Abstract This provides information on area, number of households, sex-wise total population, child population in age-group 0-6, Scheduled Castes and Scheduled Tribes, literates, workers, non-workers and divisions of workers into four industrial categories i e cultivators, agricultural labourers, workers in household industries and other workers in respect of each village and town of the district

Besides the brief history and other major characteristics of the district, inset tables and appendixes based on village directory, housing tables and PCA and their analysis added in the District Census Handbook provide glimpse of availability of amenities to villages conditions of housing, assets available with households and demographic profile of population at tehsil/C D block level which are of much utility for demarcation of areas of surplus and deficit to reorient the planning process

The District Census Handbook was the joint venture of the Government of Himachal Pradesh and the Census organisation of the Government of India The design of 2001 District Census Handbooks was evolved centrally by the Census Commissioner, India and accordingly these books have been prepared by my office In earlier Censuses, the cost of publication of these books were met by the State Government but now these are being printed centrally by the Census organisation In accomplishing this task, we have had the ready and whole hearted co-operation of the staff at various levels of different departments of the State Government The data so supplied by these field level officers have been cross checked with the data obtained from various departments and an attempt had been made to reconcile the discrepancies to make it more reliable I am grateful to all Heads of Departments of the State Government, officers and staff engaged in the conduct of 2001 Census for their co-operation to accomplish this task

The compilation of such a huge amount of varied data in a single volume requires proper planning and close monitoring We had the honour of having enlightened guidance and encouragement of Sh J K Banthia, I A S , Registrar General and Census Commissioner, India I owe special thanks to Sh J K Banthia I am also thankful to Dr R P Singh, DRG (Map), Sh R G Mitra, DRG (C & T) and Dr I C Aggarwal, Sr Research Officer(SS) and Sh S L Jain, Deputy Director of S S Division for providing technical guidance and finalising this report

The data presented in the District Census Handbook required a concerted team work of officers and staff members of this Directorate who were involved with it at various stages of its planning, supervision field work,computerisation, preparation of manuscript, maps and printing I express my appreciation for the painstaking dedicated service rendered by all of them and also whose names have been acknowledged separately However special mention may be made of Sh Kaul Singh Thakur, Deputy Director who provided great help in finalising this volume and also S/Shri L R Katiyar and A S Negi, Asstt Directors for preparing the draft report of this publication

I shall feel greatly rewarded if the book comes to the expectation of the data users

Shimla-171001
Dated 31st March, 2004

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District Highlights - 2001 Census

1 The economy of the district is primarily dependent on Agriculture, the crop season is limited to only six months due to severe cold and snow fall

2 Rearing of live stock is also a main activity next to agriculture for the people of the district

3 There is not a single large size village with a population of 10,000 + in the district

4 District ranks 11th in the state with regard to population (having 1 29 per cent population of the state) 11th in Sex-ratio (857), 11th in population density (12) and 3rd in area

5 Kinnaur district was badly affected by natural calamity of heavy floods on the intervening night of 31st July and 1st August, 2000 as such the enumeration work was not conducted in due time On restoration of road communications, the enumeration was conducted from 12 5 2001 to 31 5 2001

6 The District is famous for delicious apples which are directly marketed to different parts of the country

7 All the villages of district are electrified

Important Statistics in the District

IMPORTANT STATISTICS 2001

			STATE		DISTRICT
NUMBER OF VILLAGES		Total	20,118		660
		Inhabited	17,495		234
		Uninhabited	2,623		426
NUMBER OF TOWNS		Statutory Towns	56		
		Census Towns	1		
NUMBER OF HOUSEHOLDS		Normal	1,217,428		18,535
		Institutional	2,527		106
		Houseless	1,634		
POPULATION	TOTAL	Persons	6,077,900		78,334
		Males	3,087,940		42,173
		Females	2,989,960		36,161
	RURAL	Persons	5,482,319		78,334
		Males	2,756,073		42,173
		Females	2,726,246		36,161
	URBAN	Persons	595,581		
		Males	331,867		
		Females	263,714		
PERCENTAGE URBAN POPULATION			Number 595,581	Percentage 9 8	Number Percentage
DECADAL POPULATION GROWTH 1991-2001		Persons	+907,023	+17 5	+7,064 +9 9
		Males	+470,473	+18 0	+3,779 +9 8
		Female	+436,550	+17 1	+3,285 +10 0
AREA (in sq kms)				55,673	6,401
DENSITY OF POPULATION (persons per square kilometre)				109	12
SEX RATIO (number of females per 1,000 males)		Total		968	857
		Rural		989	857
		Urban		795	
			Number	Percentage	Number Percentage
LITERATES		Persons	4,041,621	76 5	51 913 75 2
		Males	2,278,386	85 3	31,589 84 3
		Females	1,763,235	67 4	20,324 64 4
SCHEDULED CASTES POPULATION		Persons	1,502,170	24 7	7,625 9 7
		Males	763,333	24 7	3,972 9 4
		Females	738,837	24 7	3,653 10 1

		STATE		DISTRICT	
		Number	Percentage	Number	Percentage
SCHEDULED TRIBES POPULATION	Persons	244,587	4 0	56,268	71 8
	Males	122,549	4 0	27,583	65 4
	Females	122,038	4 1	28,685	79 3
WORKERS AND NON-WORKERS					
TOTAL WORKERS	Persons	2,992,461	49 2	47,811	61 0
(MAIN & MARGINAL)	Males	1,686,658	54 6	28,041	66 5
	Females	1,305,803	43 7	19,770	54 7
(i) MAIN WORKERS	Persons	1,963,882	32 3	40,313	51 4
	Males	1,333,361	43 2	25,033	59 4
	Females	630,521	21 1	15,280	42 3
(ii) MARGINAL WORKERS	Persons	1,028,579	16 9	7,498	9 6
	Males	353,297	11 4	3,008	7 1
	Females	675,282	22 6	4,490	12 4
(iii) NON-WORKERS	Persons	3,085,439	50 8	30,523	39 0
	Males	1,401,282	45 4	14,132	33 5
	Females	1,684,157	56 3	16,391	45 3
CATEGORY OF WORKERS					
(MAIN & MARGINAL)					
(i) CULTIVATORS	Persons	1,954,870	65 3	30,977	64 8
	Males	834,312	49 5	14,018	50 0
	Females	1,120,558	85 8	16,959	85 8
(ii) AGRICULTURAL LABOURERS	Persons	94,171	3 1	1,101	2 3
	Males	55,658	3 3	767	2 7
	Females	38,513	3 0	334	1 7
(iii) WORKERS IN HOUSEHOLD	Persons	52,519	1 8	871	1 8
INDUSTRY	Males	34,034	2 0	576	2 1
	Females	18,485	1 4	295	1 5
(iv) OTHER WORKERS	Persons	890,901	29 8	14,862	31 1
	Males	762,654	45 2	12,680	45 2
	Females	128,247	9 8	2,182	11 0

Note Villages fully covered as out growths (OGs) and therefore such villages are not included under the item Number of villages

Definition of Census Town :

All places which satisfy or are expected to satisfy the following criteria are treated as Census Towns -

i) A minimum population of 5,000 ,

ii) At least 75 per cent of the male working population engaged in non-agricultural pursuits, and

iii) A density of population of at least 400 per square kilometre (1,000 per square mile)

Ranking of Tehsils/Sub-tehsils in the District

Serial number	In Terms of	Hangrang (S T)		Pooh (T)		Morang (T)		Kalpa (T)		Nichar (T)		Sangla (T)	
		Value	Rank	Value	Rank	Value	Rank	Value	Rank	Value	Rank	Value	Rank
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	Total Population	4,062	6	7,898	5	10 383	4	17 630	2	26 630	1	11 731	3
2	Total area (in sq kms)	72 4	6	1,021 7	4	1,628 6	1	390 9	5	1,183 6	3	1,282 2	2
3	Density of population per sq km	56	1	8	5	6	6	45	2	23	3	9	4
4	Sex Ratio	969	1	844	5	952	2	855	4	791	6	913	3
5	Proportion Urban	0 0	-	0 0	-	0 0	-	0 0	-	0 0	-	0 0	-
6	Proportion Scheduled Castes	7 1	4	16 3	1	3 1	6	8 0	3	13 2	2	6 7	5
7	Proportion Scheduled Tribes	85 4	1	62 6	6	80 4	3	71 8	4	64 4	5	82 8	2
8	Proportion Literate	65 9	6	71 4	5	71 6	4	79 2	1	76 2	2	76 1	3
9	Work participation rate (Main + Marginal Workers)	67 5	2	60 4	4	69 6	1	56 7	6	61 1	3	58 1	5
10	Percentage of villages having Primary School	73 3	1	66 6	2	52 6	4	47 4	5	58 0	3	35 7	6
11	Percentage of villages having Primary Health Sub-centre	11 1	5	14 8	2	13 2	4	5 3	6	13 6	3	17 9	1
12	Percentage of villages having Well	0 0	-	0 0	-	0 0	-	0 0	-	0 0	-	0 0	-
13	Percentage of villages having Post Office	53 3	2	44 4	3	36 8	4	31 6	5	25 0	6	53 6	1
14	Percentage of villages having Bus facility	53 3	3	63 0	1	34 2	4	55 3	2	27 3	5	25 0	6
15	Percentage of villages having approach by Pucca Road	40 0	2	30 0	3	23 7	6	58 0	1	29 5	4	25 0	5
16	Percentage of villages having Electricity for domestic purpose	100 0	1	100 0	1	97 4	2	100 0	1	100 0	1	100 0	1
17	Percentage of villages having forest area	0 0	-	22 5	4	6 4	5	33 3	1	25 0	3	27 3	2
18	Percentage of villages having Irrigated Area	33 3	3	40 5	1	15 6	5	38 1	2	0 0	6	22 7	4

STATEMENT-1

NAME OF THE HEADQUARTERS OF DISTRICT/TEHSIL/SUB-TEHSIL, THEIR RURAL/URBAN STATUS AND DISTANCE FROM DISTRICT HEADQUARTERS, 2001

Serial number	Name of district/tehsil/ sub-tehsil	Name of district/tehsil/ sub-tehsil headquarters	Whether urban/ rural	Distance from tehsil headquarters to district headquarters by road (in kms.
1	2	3	4	5
	Kinnaur District	Reckong Peo	Rural	-
1	Hang Rang (S T)	Yang Thang	Rural	100
2	Poo Tehsil (T)	Poo	Rural	65
3	Morang (T)	Morang	Rural	30
4	Kalpa (T)	Kalpa	Rural	15
5	Nichar (T)	Nichar	Rural	50
6	Sangla (T)	Sangla	Rural	45

Note No railway line exists in district and all the units of district are rural

STATEMENT-2

NAME OF THE HEADQUARTERS OF DISTRICT/C D BLOCK, THEIR RURAL/URBAN STATUS AND DISTANCE FROM DISTRICT HEADQUARTERS, 2001

Serial number	Name of district/ C D block	Name of district/C D block headquarters	Whether urban/ rural	Distance from C D block headquarters to district headquarters by road (in kms)
1	2	3	4	5
	Kinnaur District	Reckong Peo	Rural	-
1	Nichar C D block	Bhawanagar	Rural	50
2	Poo C D block	Poo	Rural	65
3	Kalpa C D block	Reckong Peo	Rural	-

STATEMENT-3

POPULATION OF THE DISTRICT AT EACH CENSUS FROM 1901 TO 2001

District	Total/ Rural/ Urban	Census Year	Persons	Males	Females	Decadal population variation	
						Absolute	Percentage
1	2	3	4	5	6	7	8
Kinnaur	Total	1901	27,232	14,252	12,980	-	-
		1911	28,470	14,710	13,760	+1,238	+4 55
		1921	28,191	14,664	13,527	-279	-0 98
		1931	30,445	15,685	14,760	+2,254	+8 00
		1941	33,238	17,400	15,838	+2,793	+9 17
		1951	34,475	16,654	17,821	+1,237	+3 72
		1961	40,980	20,808	20,172	+6,505	+18 87
		1971	49,835	26,407	23,428	+8,855	+21 61
		1981	59,547	31,598	27,949	+9,712	+19 49
		1991	71,270	38,394	32,876	+11,723	+19 69
		2001	78,334	42,173	36,161	+7,064	+9 91
	Rural	1901	27,232	14,252	12,980	-	-
		1911	28,470	14,710	13,760	+1,238	+4 55
		1921	28,191	14,664	13,527	-279	-0 98
		1931	30,445	15,685	14,760	+2,254	+8 00
		1941	33,238	17,400	15,838	+2,793	+9 17
		1951	34,475	16,654	17,821	+1,237	+3 72
		1961	40,980	20,808	20,172	+6,505	+18 87
		1971	49,835	26,407	23,428	+8,855	+21 61
		1981	59,547	31 598	27 949	+9,712	+19 49
		1991	71,270	38,394	32,876	+11,723	+19 69
		2001	78,334	42,173	36,161	+7,064	+9 91
	Urban	1901-2001	-	-	-	-	-

STATEMENT-4

AREA, NUMBER OF VILLAGES/TOWNS AND POPULATION IN DISTRICT AND TEHSIL/SUB-TEHSIL, 2001

Serial number	District/ Tehsil/Sub-tehsil/Town	Total/ Rural/ Urban	Area in square kilometres	Population per square kilometre	No of villages		No of statutory towns	No of census towns	No of households	Population		
					Inhabited	Uninhabited				Persons	Males	Females
1	2	3	4	5	6	7	8	9	10	11	12	13
1	**Kinnaur**	**Total**	**6,401 0**	**12**	**234**	**426**	-	-	**18,641**	**78,334**	**42,173**	**36,161**
		Rural	**6,401 0**	**12**	**234**	**426**	-	-	**18,641**	**78,334**	**42,173**	**36,161**
		Urban	-	-	-	-	-	-	-	-	-	-
2	Hangrang(S T)	Total	72,4	56	15	42	-	-	1,031	4,062	2 063	1,999
		Rural	72 4	56	15	42	-	-	1,031	4 062	2 063	1 999
		Urban	-	-	-	-	-	-	-	-	-	-
3	Poo(T)	Total	1 021 7	8	27	53	-	-	1 815	7 898	4 283	3 615
		Rural	1 021 7	8	27	53	-	-	1 815	7,898	4,283	3 615
		Urban	-	-	-	-	-	-	-	-	-	
4	Morang(T)	Total	1 628 6	6	38	103	-	-	2 332	10 383	5 319	5,064
		Rural	1,628 6	6	38	103	-	-	2,332	10,383	5 319	5,064
		Urban	-	-	-	-	-	-	-	-	-	-
5	Kalpa(T)	Total	390 9	45	38	46	-	-	4 331	17,630	9 505	8 125
		Rural	390 9	45	38	46	-	-	4 331	17 630	9 505	8 125
		Urban	-	-	-	-	-	-	-	-	-	-
6	Nichar(T)	Total	1,182 6	23	88	100	-	-	6,541	26 630	14 872	11 758
		Rural	1,182 6	23	88	100	-	-	6 541	26 630	14 872	11 758
		Urban	-	-	-	-	-	-	-	-	-	
7	Sangla(T)	Total	1 282 2	9	28	82	-	-	2 591	11,731	6 131	5,600
		Rural	1 282 2	9	28	82	-	-	2 591	11 731	6 131	5 600
		Urban	-	-	-	-	-	-	-	-	-	-

STATEMENT-5

C D BLOCK WISE NUMBER OF VILLAGES AND RURAL POPULATION, 2001

Serial number	Name of C D block	Number of villages		Rural population		
		Total	Inhabited	Persons	Males	Females
1	2	3	4	5	6	7
1	Poo	278	80	22,343	11,665	10,678
2	Kalpa	194	66	29,361	15,636	13 725
3	Nichar	188	88	26,630	14,872	11,758
	District (Rural) Total	**660**	**234**	**78,334**	**42,173**	**36,161**

STATEMENT-6

POPULATION OF URBAN AGGLOMERATIONS (INCLUDING CONSTITUENT UNITS)/TOWNS, 2001

Serial number	Name of Town	Urban status	Name of tehsil where town is located	Population		
				Persons	Males	Females
1	2	3	4	5	6	7
-------- NIL --------						
The district is entirely rural						

STATEMENT-7

VILLAGES WITH POPULATION OF 5,000 AND ABOVE AT C D BLOCK LEVEL AS PER 2001 CENSUS AND AMENITIES AVAILABLE

Serial number	Name of C D block	Name of village (with Hadbast number in brackets)	Location code number	Population	Whether it is Tehsil headquarters	Whether it is C D block headquarters	Amenities available							
							Educational		Medical		Drinking Water	Communication	Banking	
							Senior Secondary School	College	Primary Health Centre	Primary Health Sub-centre	Tap water	Railway station	Commercial Bank	Co-operative Bank
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
There is no village in population range 5,000 and above in the district														

STATEMENT-8

STATUTORY TOWNS WITH POPULATION LESS THAN 5000 AS PER 2001 CENSUS AND AMENITIES AVAILABLE

Serial number	Name of Town	Location code number	Population	Whether it is Tehsil head-quarters	Whether it is C D Block head-quarters	Amenities available						
						Educational		Medical		Improved drinking water	Communication	Banking
						Senior Secondary School	College	Hospital	Primary Health Centre	Tap water	Railway station	Commercial & Co-op Bank
1	2	3	4	5	6	7	8	9	10	11	12	13
-------- NIL --------												
The district is entirely rural												

STATEMENT-9

HOUSELESS AND INSTITUTIONAL POPULATION OF TEHSILS/SUB-TEHSILS, RURAL AND URBAN, 2001

Serial number	District/Tehsil/Sub-tehsil	Total/ Rural/ Urban	Houseless population				Institutional population			
			Number of households	Persons	Males	Females	Number of households	Persons	Males	Females
1	2	3	4	5	6	7	8	9	10	11
1	**Kinnaur**	**Total**	**-**	**-**	**-**	**-**	**106**	**2,415**	**2,271**	**144**
		Rural	**-**	**-**	**-**	**-**	**106**	**2,415**	**2,271**	**144**
		Urban	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
2	Hangrang (S T)	Total	-	-	-	-	6	57	20	37
		Rural	-	-	-	-	6	57	20	37
		Urban	-	-	-	-	-	-	-	-
3	Poo (T)	Total	-	-	-	-	10	314	311	3
		Rural	-	-	-	-	10	314	311	3
		Urban	-	-	-	-	-	-	-	-
4	Morang (T)	Total	-	-	-	-	10	167	158	9
		Rural	-	-	-	-	10	167	158	9
		Urban	-	-	-	-	-	-	-	-
5	Kalpa (T)	Total	-	-	-	-	34	604	519	85
		Rural	-	-	-	-	34	604	519	85
		Urban	-	-	-	-	-	-	-	-
6	Nichar (T)	Total	-	-	-	-	39	836	827	9
		Rural	-	-	-	-	39	836	827	9
		Urban	-	-	-	-	-	-	-	-
7	Sangla (T)	Total	-	-	-	-	7	437	436	1
		Rural	-	-	-	-	7	437	436	1
		Urban	-	-	-	-	-	-	-	-

ANALYTICAL NOTE

Analytical Note

(i) History and scope of the District Census Handbook

The need of data at the grass root level for the administrative and planning purposes at sub micro level as well as academic studies prompted the innovation of District Census Handbook District Census Handbook is a unique publication from the Census organization which provides most authentic details of census and non-census information from village and town level to district level The District Census Handbook was firstly introduced during the 1951 Census, which brought out the Census data down to the town/village level Till then the census data was presented mostly up to district/tehsil/sub-tehsil/ town level only

The District Census Handbook of 1951, apart from the census data, contained general information of the district like, physical, economic, socio-cultural and administrative aspects of the district including both types of data, census as well as non-census

The 1951 pattern of District Census Handbook continued uninterrupted till 1961 In 1961 the scope of the District Census Handbook was made more comprehensive by including additional items such as climate, geology, agriculture, industry, forests and number of cross tables picked from various series of census tables Till date it is regarded as a model District Census Handbook The entire presentation was divided into four parts First part dealt with the land and the people and the second part contained census tables Whereas third part contained information regarding agriculture, medical and health while fourth part contained village/town directory

During 1971 it was realized that the combination of census as well as non-census data in a single publication, resulted in unnecessary delay in the publication of census results and in order to avoid inordinate delay, it was decided that census data should be delinked from the non-census data and the publication should be brought out in two volumes Thus, District Census Handbook was splited into two volumes First volume dealt with the village and town directory and also village/town-wise Primary Census Abstract of the district whereas second volume dealt with the non-census data, social, economic and cultural tables

In the 1981 Census in order to streamline and to overcome delay in bringing out the publication, the second part of 1971 District Census Handbook was omitted Thus, 1981 District Census Handbook consists of single volume which contains village/town directory in Part-A and town/village wise Primary Census Abstract of the concerned district in Part-B

In the 1991 Census too, with a view to avoiding delay in bringing out the publication, District Census Handbook was brought out in a single volume in two parts as the data given therein are closely inter related Part-A includes Village and town Directory, while Part-B includes Village and Town Primary Census Abstract In the 1971 Census as well as in the 1981 Census, the Village Directory format in District Census Handbook Part-A had 20 columns while in 1991 Village Directory, the number of columns were reduced to 18 by deleting two Columns of staple food and remarks Moreover, in 1991 District Census Handbook, village and town directory as well as Primary Census Abstract were published first time at C D Block level instead of tehsil/sub-tehsil level due to demand for framing development plans at block level

In 2001 Census, the same pattern has again been followed though the number of columns in village directory format has been raised to 23 for providing some additional information in the villages The additional non-census data and census data include information on agricultural and non-agricultural credit societies, co-operative societies, recreational and cultural facilities, number of commercial and co-operative banks The number of gram panchayats alongwith their constituent villages, notes on fertility, mortality and migration, main religions, marital status, education and mother tongues etc based on 1991

Census are provided in the form of separate annexures at the end of the book. In 2001 District Census Handbook too, Part-A village directory will contain information about the name of the village, location code, total area of the village, total population and number of households in the village, amenities like education, medical, drinking water, post and telegraphs, communications, number of banks : commercial and co-operative banks, agricultural and non-agricultural credit societies, co-operative societies, recreational and cultural facilities, mode of transportation and communication, approach road, nearest town, power supply, availability of newspapers and most important articles, commodities manufactured. This part also contains information about land use in the village, forests, agriculture, irrigational sources, culturable wastes etc. Similarly, the town directory contains seven statements which would deal with area of the town, number of households, population, rate of growth of the town during the last nine decades, density of population of the town, sex ratio, status of civic administration, its finances and other socio-cultural, educational, and developmental activities and the amenities that might have been undertaken or provided. Part-B would contain the town/village wise Primary Census Abstract which includes information/data about the total area of the village, total number of households, population and its sex-wise break-up, also the break-up of Scheduled Castes and Scheduled Tribes, literacy. The break-up of the working population by sex into four industrial categories viz. (i) cultivators, (ii) agricultural labourers, (iii) workers in household industries, and (iv) other workers. Apart from the aforesaid data, the Primary Census Abstract will contain the data on the marginal workers and non-workers also.

It would be pertinent to mention here that the sources of information for the town and the village directory have been mainly the heads of urban bodies and the revenue agency supplemented by the concerned departments. The information so collected from the various sources have been thoroughly scrutinized so as to ensure its authenticity. It is hoped that because of this extra validation, information provided in the 2001 District Census Handbook should become more reliable and can be used without any hitch by scholars and planners alike. A number of new tables based on P.C.A. are also included and an effort has been made to correlate the data with the geography of the district. These endeavours should make the District Census Handbook definitely more useful than even before. The village and town directory as also the primary census abstract included in this handbook should quench the thirst of the planners involved in micro level planning. Similarly additional data revealing civic and other amenities in towns is oriented to minimum need programme. Scholars and planners alike should benefit from the data on amenities by size of the town.

(ii) Brief history of the district :

The erstwhile Chini tehsil of former Mahasu district, came into being as an independent district named as Kinnaur from 1st May 1960. Prior to merger of the state at the eve of independence, Kinnaur valley was a part of erstwhile Bushahr State which had its headquarters at Rampur.

In the absence of authentic historical records the early history of the Kinnaur region is obscure and the reference of the Kinnaur or Kannaura and their land is by and large confined to legends and mythological accounts. Shri S.C. Bajpai is of the opinion that it would be worthwhile to look at the region of Kinnaur along with general condition of Northern India, particularly of the hill region of Himalayas during the period from 6th century B.C. to A.D. 647. According to him, in the beginning of the 6th century B.C. India was divided into sixteen great Janpadas and several smaller ones. Among them Gandhara, Kamboj, Kuru, Koshal, Mull, Vajji, Panchal, Sakya were either in the southern Himalayan ranges or had territories extended into Himalayan ranges.

Among the states that were flourishing in the sixth century B.C. the Kingdom of Magadha was the first to make a successful bid for supremacy under Bimbisara. Its emperors belonging to Sunga, Nanda and Murya dynasties carried their banners up to the inhabited parts of inner Himalayan regions. Chandragupta Maurya brought about its political unification under one sceptre, negotiated and alliance with Parvataka (Himalayan king) before empire building. With the help of several frontier tribes such as the Kiratas, Kambojas, Panasikas and Valhika, he built up the great Maurya Empire. The empire of Ashoka extended up to the natural boundaries of India and beyond that in the west.

After the collapse of the Maurya Empire the Kushansas established an extensive empire with in and beyond India in the north–west Emperor Kanishka's hegemony spread over Kashmir and Central Asia regions of Kashgar, Yarkand and Khotan His hold extended up to the territory of the inner Himalayas and Kinnaur must have been the part of this empire In the meantime northern India was divided into a number of small Kingdoms and autonomous tribal states Under such a divided country the Gupta Empire grew Samudragupta's empire included the territories of Rohilkhand, Kumaon, Garhwal, Nepal and Assam Its northern boundary was along the high Himalayas Kinnaur must have been included in it too Early in the seventh century, Harsha came to power at Thaneshwar in A D 606 During the course of next four decades he had established a most powerful empire in India All the existing Kingdoms of Kapisa, Kashmir, Kuluta, Satadru, Mon-li-pa-lo (Ladakh) and Suwarnagotra (in the high Himalayas) were incorporated in his empire After the death of Harsha in A D 647, the country was once again divided into old principalities of the sixth century B C (S C Bajpai Kinnaur A Restricted Land in the Himalaya, 1991)

In the background of the historical conditions described in the preceding para, Bajpai, focusing on the Kinnaur region, has stated that "it appears that the Princes being adventurous owing to territorial greed first went to these high hills and established themselves on varying territories in accordance with their powers Particularly the area between Satluj, its tributaries and Baspa up to Mansarover was under the rule of Thakkars from very early times They were known by the place they had occupied like that of Chini Thakur and Kamru Thakur, under the overall suzerainty of Maurya and Gupta Kings later on It was the Thakur of Kamru who proved strongest of all the other chiefs of the area and annexed their territories by force some times after the fall of the Kanauj Empire and laid the foundation of the state of Bushahr, to which the region of Kinnaur belonged till the dissolution of the state very recently"

Regarding the Bushahr state and its rulers, Bajpai mentions that in the medieval period, though some of the hill states such as Kangra, Chamba and Sirmaur were attacked and made tributary to the Mughal emperor of Delhi, Bushahr state could not be reached by any adventurer of that period The consolidation and addition of territories to Bushahr state continued during the period also The Thakurais of Dulaitoo, Kurungoloo and Kuaitro were annexed about Samwat 1611 Perhaps he was Raja Chatar Singh, who brought the whole area of the erstwhile Bushahr state under his control He was considered as most virtuous ruler during his reign Nothing particular is known about his successor Kalyan Singh The successor of Kalyan Singh according to genealogy was Raja Kehri Singh He was described as the highest skilled warrior of the time Kehri Singh's successor were not of the same mettle Besides mention in genealogy of Bushahr state, nothing is known about Vijay Singh and Udai Singh It is said that one Raja Ram Singh made Rampur his capital in place of Sarahan and Kamru During his reign a series of contests began with the Raja of Kulu and Bushahr had lost the territory of Seraj It seems that the territories which were annexed by Raja Kehri Singh became free during the weak rule of Raja Rudra Singh But his successor Ugar Singh took them over by force of arms

According to Punjab States Gazetteer-Shimla Hills States, from 1803 to 1815 the erstwhile state of Bushahr faced the menace of Gurkha invasions Immediately after the death of Raja Kesri Singh the Gurkhas made a massive attack on Bushahr The minor ruler and his mother who could not withstand the attack fled away to Kamru leaving behind a rich treasury at Sarahan The Gurkhas looted the treasury and completely destroyed the record of the state Regarding the Gurkhas occupation, Bajpai has stated that the Gurkhas of Nepal had extended their dominions greatly during the end of the eighteenth century and the beginning of the nineteenth century Amar Singh Thapa, the Gurkha leader, went up to Kangra valley He was driven from the valley by the superior forces of Ranjit Singh, and those of Raja Sansar Chand of Kangra The tract between the Satluj and Jamuna come under British protection by the treaty of 1809 between Ranjit Singh and British Government Thus the British Government took the positive steps to expel the Gurkhas and after a long and desperate struggle Ochterlony completely

defeated Amar Singh Thapa on 15th April, 1815 On the conclusion of Gurkha war, Raja Mahendra Singh was granted a *sanad* on 6th November, 1815 It gave Khaneti and Delath Thakurais to Bushahr, and a part of Rawain, which was a district of the state, was transferred to Keonthal Kumharsain was constituted a separate Thakurai

From the foregoing account it would appear that during the princely days Kinnaur valley acted as a bulwark to the Bushahr state However, with the lapse of paramountancy, the Kinnaur, then known as Chini tehsil was merged to form a part of then Mahasu district The pargana Atharah/Bish comprised of villages Nichar, Sungara, Kangos, Paunda, Bari, Taranda and Chauhra village with patwar circle at Paunda, the pargana Pandrah/Bish consisted the revenue estates of Nathpa, Kandar, Barakamba, Chhotakamba, Gaishu and Rupi with patwar circle at Rupi were in Rampur tehsil

Infact, then Chini tehsil covered the entire Kinnaur valley beyond Wangtu which was created in 1891 by the then ruler Tikka Raghunath Singh Thus, since 1891 onward Chini tehsil continued to be in existence with its vast area beyond Wangtu up till 1960 Since 1947 it was a tehsil of the then Mahasu district By 1960 the importance of reorganizing border areas was realized and consequently in view of ethnic and cultural considerations, the areas which were partly in Rampur tehsil and partly in Chini tehsil were reorganized into a separate district forming the present Kinnaur district

In 1961 Census, Kinnaur district was comprised of three sub-divisions as given below -

(1) Nichar sub-division	-	21 villages
(2) Kalpa sub-division	-	24 villages
(3) Poo sub-division	-	32 villages
Total		**77 villages**

During the decade of 1961-1971, no jurisdictional changes took place at district level However, sub-divisions were bifurcated into five tehsils and one sub-tehsil as detailed below -

1 Hangrang sub-tehsil	-	Formed by transferring 8 villages from Poo sub-division
2 Poo tehsil	-	Formed by transferring 12 villages from Poo sub-division
3 Morang tehsil	-	Formed by transferring 12 villages from Poo sub-division
4 Kalpa tehsil	-	Formed by transferring 12 villages from Kalpa sub-division
5 Nichar tehsil	-	Formed by transferring 21 villages from Nichar sub-division and one village from Kalpa sub-division
6 Sangla tehsil	-	Formed by transferring 11 villages from Kalpa sub-division
Total		**77 villages**

During the decade of 1971-81, no jurisdictional changes took place in the district In the subsequent decade of 1981-91, the number of villages increased from 77 to 662 in the district due to settlement operation In 1991 Census, tehsil/sub-tehsil wise number of villages are as below

1	Hangrang sub-tehsil	-	57 villages
2	Poo tehsil	-	80 villages
3	Morang tehsil	-	142 villages
4	Kalpa tehsil	-	84 villages
5	Nichar tehsil	-	189 villages
6	Sangla tehsil	-	110 villages
	Total		**662 villages**

During the decade 1991-2001, the number of villages has declined from 662 to 660 due to the finalisation of settlement One village of each tehsil of Morang and Nichar have been amalgamated in other villages of the same tehsils

(iii) Administrative set-up

Kinnaur, the north-eastern frontier district of Himachal Pradesh lies in the Western Himalayas on the both banks of river Satluj Kinnaur region formerly a part of the native state of Bushahr, was until recently known as Chini tehsil of former Mahasu district Kinnaur as a separate district, appeared on the map of Himachal Pradesh on 1st May, 1960

The district has 5 tehsils and one sub-tehsil, namely Hangrang sub-tehsil, Poo, Kalpa, Morang, Nichar and Sangla tehsil

There are three sub-divisions viz Poo, Kalpa and Nichar Poo sub-division comprises the tehsils of Morang and Poo and the sub-tehsil of Hangrang with headquarters at Poo This sub-division is biggest in

term of area and administrative head of this sub-division is Additional District Magistrate (ADM) and is assisted by Asstt Commissioner, Development in discharging executive as well as development functions Kalpa sub-division consists of the tehsils Kalpa and Sangla, while Nichar sub-division has only one tehsil of the same name The headquarters of Kalpa sub-division is at Kalpa (Reckong Peo) while that of Nichar sub-division at Bhawanagar Both sub-divisions are headed by Sub-divisional officer (Civil) There are three community development blocks in the district and their boundaries are co-terminus with the three sub-divisions

The district is entirely rural and has total number of 660 villages spreading over 5 tehsils and one sub-tehsil of Hangrang sub-tehsil (57 villages) Poo tehsil (80 villages), Morang tehsil (141 villages), Kalpa tehsil (84 villages), Nichar tehsil (188 villages) and Sangla tehsil (110 villages)

Jurisdictional changes during 1991-2001 During the current decade, the district has not under gone any jurisdictional changes at district as well as tehsil/sub-tehsil level However, the number of villages has come down from 662 in 1991 to 660 in 2001 Census due to the finalisation of settlement record One such village lost its identity in Morang and another in Nichar Tehsil

STATEMENT SHOWING CHANGES IN NUMBER OF VILLAGES DURING DECADE,1991-2001

Serial number	Name of district/tehsil/ sub -tehsil	Number of villages as per 1991 Census	2001 Census	Remarks
1	2	3	4	5
	Kinnaur District	**662**	**660**	
1	Morang tehsil	142	141	One village merged in other village due to finalisation of settlement record
2	Nichar tehsil	189	188	As above
3	Poo tehsil	80	80	
4	Kalpa tehsil	84	84	
5	Sangla tehsil	110	110	
6	Hangrang sub-tehsil	57	57	

For administrative purpose, the Deputy Commissioner is administrative head of the district He is responsible for general administration and maintenance of law and order He is assisted by one Additional District Magistrate whose headquarters is at Poo, Assistant Commissioner and other District Officers For administrative convenience, the district has been divided into three sub-divisions as elaborated in earlier para Each tehsil is under charge of Tehsildar while the in-charge of sub-tehsil is Naib-tehsildar assisted by office Kanungo

Besides this, Block Development Officer is posted in each community development block to super-wise and co-ordinate the development work assigned to Gram Panchayats in rural areas

The Head of the District Police force is Superintendent of Police, assisted by one Deputy Superintendent of Police Each Police Station is headed by S H O Police Stations are located at Sangla, Poo and Bhawanagar while 3 police posts are at Nichar, Morang and Kalpa Every Department maintains its district office to implement the schemes pertaining to it

(iv) Physical features

Location and Size

Kinnaur district constitutes the southern part of Trans Himalayas Zone It lies between 31° 05′ 55″ and 32° 5′ 20″ north latitude and 77° 45′ 0″ and 79° 10′ 50″ east longitude The district is bounded by Lahul & Spiti in the north, Kullu district in the north-west, Shimla district in the west and in the south-west, state of Uttaranchal in the south while Tibet (China) makes its eastern boundary

Reckong Peo, the present headquarters of the district, situated at an elevation of 2 290 metres is located at a distance of 13 kms from Kalpa, the earlier headquarters

The total area of the district is 6,401 sq kms It ranks 3rd in terms of area and 11th in order of population among the districts of state

Physiography

The physiography of the district is characterised by a series of high mountain ranges, deep and narrow valley and river basins There are three parallel mountain ranges viz , the Zaskar, the Great Himalaya and the Dhaula Dhàr which successively cross the river Satluj during its journey through the district Elevation in the district varies from 1,973 metres to 6,791 metres above the mean sea level The Zaskar range lies in the eastern extreme and has peaks over 6,500 metres Leo Pargial with 6,791 metres attains the maximum height in the district Mani range (6,593 M) and Kinner Kailash (6,473 M) peaks are located in the Greater Himalaya The mountain peaks are covered with perpetual snow There are many glaciers over the Zaskar and the great Himalaya ranges Satluj is the principal river in the district It has its origin in the distant highland of Tibet It crosses the indo-Tibetan border near Shipkila and flows in the district from north-east to south-west direction Main tributaries of Satluj river in the district are Sorang Khad, Wangar Khad, Ropa Khad and Spiti river on the right bank and Tagla Khad, Tidong Gad and Baspa river on the left bank of Satluj river

The climate of the district varies with elevation and it ranges from the hot tropical type to almost the freezing temperature type of winter There is a general decrease in rainfall as one goes from west to east In eastern part of the district, there is no rainfall during monsoon May and October months in the district have very low relative humidity and are the drought months The narrow and closed valleys experience higher temperatures during summer

The geology of the district is mainly composed of Haimanta Group and Granities (unclassified) While Blaini/Infra-Krol formations, Nagthat Group, Triassic formations and Jutogh group of geological formations are also found in the district The soil of the district as classified by National Bureau of Soil Survey and Land Use Planning (I C A R) Nagpur, are Udalfs (20), Orthents-Ochrepts (58), Orthents-Ochrepts–Udalfs (82) and Glaciers and Snow Cap (103) types of soils In this district, scattered vegetation of Himalayan Moist temperate mixed forests and Dry Alpine scrub or grass lands are found in the lower Satluj basin Higher slopes are rocky and barren and without vegetation cover

On the basis of physiography, climate, geology, soil and natural vegetation, Kinnaur district is divided into 5 sub-micro regions which are detailed below

Lower Spiti Basin : This region covers the north-eastern extreme of the district, including whole Hangrang sub-tehsil It makes its boundary with Lahul & Spiti district in the north and north-west, western Kinnaur Greater Himalaya region in the south-west Satluj Basin region in the south-east while Tibet (China) encloses it from east This region of Kinnaur district is formed by Spiti river which is the main tributary of Satluj river

This region is very rugged and mountainous Altitude in the region varies between 3,624 metres to 6,791 metres above the mean sea level Elevation rises steeply from the bed of Spiti river This region consists of very lofty peaks covered with perpetual snow Highest peak in this region is Leo Pargial with an elevation of 6,791 metres and is located in the Zaskar range In the western part of this region highest peak is Thinga with an altitude of 5,008 metres Spiti river is the second largest river of the district and it rises in the Lahul & Spiti district, and enters the district as well as the region from north-west direction and forms boundary between Kinnaur and Lahul & Spiti districts until it takes a turn towards south near Samdo After flowing in a zig-zag manner almost in the centre of this region from north to south direction, it ultimately join Satluj river on its right bank, a few kilometres south of this region in Poo tehsil at Khab Several small streams/rivulets, namely Mardung, Talung, Lipak Gad, Kirasang Gad, Parang or Pare Chu and Chaladdokpo join it in this region from both sides Spiti river is also known as Lee and is a life belt of this region The climatic conditions are severe in winter while summers are comparatively hot and without rainfall during winters, some rainfall is received in the form of snow-fall The region remains cut off from outer world for about 6 months in a year

This region has the geological structure of Blaini/ Infra-Krol formations, Haimanta group and Triassic formations Udalfs (20) type of soils are mainly found in this region while in the north-western fringe soil are of Orthents-ochrepts (58) type The region is without vegetation cover as climatic conditions and topography are unfavourable

Eastern Kinnaur Greater Himalaya · This region comprises eastern and southern parts of the district occupying large parts of Sangla and Morang tehsils and some areas of Kalpa and Poo tehsils The region is enclosed by Satluj Basin from west to north, Dhaula Dhar from south-west, state of Uttaranchal from south and Tibet (China) from east In terms of area, it is the largest sub-micro region of the district

The region is very rugged and mountainous with an altitude ranging from 4,075 metres to 6,473 metres above the mean sea level It has many peaks which remain covered with snow The highest peak (6,473 metres) of this region is Kinner Kailash (Jorkanden) Many passes viz , Keobarang (5,642 metres), Shipki (5,571 metres), Raniso, Shimdang, Gumrang and Yamrang are located in the eastern part of Indo-Tibetan border Saro glacier, Gara glacier and Lambar glacier are also located in southern part of this region Several tributaries of Satluj river like Gyamthing Gad, Tidong Gad and Baspa river have their origin from this region The Chor Gad rises in the south-eastern fringe and flows from north to south direction The region is comparatively higher physiographically than the Western Kinnaur Greater Himalaya region It is very dry and does not receive rainfall during monsoon

The geology of the region is mainly categorized as unclassified The soils of this region are mainly Glaciers and Snow Cap (103) while Ochrepts-Orthents-udalfs (82) type of soils are also observed in the south-eastern fringe The region is without vegetation cover due to extreme climatic conditions

Satluj Basin This basin covers the central part of district Kinnaur and areas around Satluj river and its tributaries It includes central part of Poo, Morang and Nichar tehsils and large area of Kalpa tehsil excepting its north-western and south-eastern portions and area along Baspa river (tributary of Satluj river) in sangla tehsil This region makes its limits with the Lower Spiti Basin and western Kinnaur Greater Himalaya in the north, Eastern Kinnaur greater Himalaya and Dhaula Dhar regions in the south while Tibet (China) and Shimla district have surrounded it from east and west direction, respectively In terms of population, this basin is populous area in the district This basin is formed by the river Satluj and its tributaries which is a little flat and fertile valley and has lower slopes The upper catchment area of the Satluj is located above the permanent snow line at an elevation of 4,500 metres Elevation of this basin varies between 1,973 metres and 5,439 metres above the mean sea level Lakhma attains a maximum height of 5,439 metres which is located in the north-eastern part of this region Satluj river which is the life belt of this region, enters the region near Shipki La in the north-east and passes through this region from north-east to south-west direction It leaves the region in the west at Kapaur village and enters Shimla district Major tributaries of Satluj river are Spiti, Baspa and Tidong while minor tributaries are Sorang, Salaring, Wangar, Raura, Ropa, Panwi, Melam and Tagla These rivers/khads join Satluj river in this region from both sides Baspa river which is the main tributary of Satluj river joins it from left bank at Karchham The valley formed by this river in Sangla tehsil is also known as Baspa or Sangla valley In this region, slopes rise steeply from the banks of Satluj and Baspa rivers The climate in summer is fairly warm at lower elevation while winter is severe Lower portion of the basin receives a little rainfall during monsoon

The geology of this basin is formed by Haimanta group, Nagthat group, Muth quartzite, Manikaran quartzite, Triassic, Blaini formations and Granites (unclassified) Udalfs (20), Orthents-Ochrepts (58) and glaciers and Snow Cap (103) types of soils are found in this region Green patches of scattered vegetation are seen on the lower slopes and near the river/khad banks Main species are Chir, deodar, kail, Silver fir, pure Spruce and chigoza pine etc Chilgoza pines (Nioza) which are commercially very important as it produces costly nuts Upper slopes are covered with alpine scrubs or grass lands which attract flock of sheep and goats during summer while higher elevations are rugged

Western Kinnaur Greater Himalaya This region in Kinnaur district embraces its north-western part including mountainous part of Poo, Morang, Kalpa and Nichar tehsils which fall on the right bank of Satluj river It is bounded by Lahul & Spiti district in the north, districts of Kullu and Shimla in the north-west and west, respectively, Satluj basin in the south while Lower Spiti basin makes its eastern limit

This region has very high mountains with snow covered peaks which have steep slopes towards Satluj river The mountains of this region are always lesser in height than the mountains which are in eastern Kinnaur Greater Himalaya region Elevation of the region varies between 3,963 metres and 6,593 metres above the mean sea level It has several permanent glaciers Viz , Sankarishul, Mana Dani, Drimiling, Phuldhang and Zangsu Many tributaries of satluj river like Ropa gad, Taiti gad or kirang khad, Kashang gad, Raura gad,Wangar khad and Salaring khad which join it from its right bank originate from this region Wangar khad is an important source of hydel power potential The climate of this region in winter is very cold and during summer also the temperature does not rise very high Upper reaches receive snowfall during winter Lower areas receive rainfall during monsoon In this region, the intensity of rainfall decreases as one moves from west to east direction

The geological structure of this region consists of Triassic and Blaini formations, Nagthat group, Haimanta group and Granites (unclassified) The region has Udalfs (20), Orthents-Ochrepts (58) and Glaciers and Snow Cap (103) types of soil cover The region does not contain any vegetation cover

Dhaula Dhar This region falls in the south-western part of the district It covers the southern part of Nichar tehsil and south–western part of Sangla tehsil It is surrounded by Satluj Basin from north, Eastern Kinnaur Greater Himalaya from east while from west to south it is enclosed by Shimla district and state of Uttaranchal

This region has many mountain chains ranging from 3,400 metres to 5,682 metres high above the mean sea level Dhaula Dhar range in its western half runs parallel to satluj river and its eastern half to Baspa river Dhaula Dhar range seperates Kinnaur district from Shimla district and this range has originated some streams/rivulets viz , Hurla Khad, Singan khad, Rukti Khad, Shaune Garang which join the Baspa river Melam khad, Panwi Khad, Duling Khad, Solden Khad, Chaunda Khad and Panchhot Khad are the tributaries of Satluj river, also take birth from this region This region contains many passes like Shathal, Sharang, Chu, Shusarang, Nalgan, Lami, Kimolay and Borasu which are on the southern limit of this region Hania and Bilare glaciers are also located in this region

The climatic conditions of this region are very severe Higher peaks of mountains are covered with snow for most part of the year A few green patches of mixed forests but mainly of Pine trees are growing on the bank of streams/khads The geology of this region is formed by jutogh group/vaikrita group/central gneiss Udalfs (20), Orthents-Ochrepts (58) and glaciers and snow cap (103) types of soil cover are found in this region

Drainage (River System) The important rivers and streams draining various parts of Kinnaur district is Satluj and its tributaries Satluj the principal river of the district arises in the Himalayas and has plenty water and perennial source of water It enters Kinnaur district from the Tibetan territory by a pass and reaches the border of Shimla district near Rampur This river is called Shatararu in Sanskrit literature, Sutundri in vedic literature, Zaradros or Hesidrus in Greek, Zungtee and Muksung in Tibetan, as well as others being Sampoo, Sumu drung and Sutoodra It rises from the lake Mann Sarover on the Tibetan high land and cuts the Zaskar range at shipkila and enters the district of Kinnaur The tributaries of the river Satluj in this district are the Spiti river (razing torrent at Khab village) the Ropa the Taiti, the Keshang, the Mulgoon, the Yula, the Wanger, the Shorang and the Rupi on the right bank where as the Tirung, the Gyanthing, the Baspa the Duling and the Saol dung are its left bank tributaries

Spiti (Lee) It is the second major river of the district It has its source in the far-north on the eastern slopes of the mountain ranges which run between Lahul & Spiti Before meeting the Satluj at a place called Khab, at an altitude of 2,598 metres, Spiti is joined by several feeders which meet the river both at right and left banks The Chaladokpo, the Yulang, the Lipak and the Tirasang are its main tributaries The only mentionable tributary on the left bank is Chaladokpo existing between Chango and Changrizang, whereas on the right side are the Yulang, the Lipak and the Tirasang

Baspa The Baspa river, another feeder of the Satluj rises from Dhaula Dhar mountain of the Himalayas and passes through the valley by its name and meets

the Satluj at a place called karchham, at an elevation of 5,945 feet, after a distance of about 72 kilometres Its channel is wide and forms many island of stones and pebbles over grown with streams and streamlets on both the right and left sides The Zupkia, the Thathang, the Boring, the Rukti and the Suthi are its important tributaries

The Yulang originating between Shiakhar and Leo joins the Spiti river after coursing for about 13 kilometres

The Ropa rises on the south–western slope of a range which bounds Kinnaur on the side of Lahul & Spiti and after coursing for about 45 kilometres, it falls into Satluj near Shiaso village The Pojur or Raiti is one of the largest feeder of Satluj which runs for about forty kilometres independently in a south-easterly direction through its journey

The kashang, a hill torrent with considerable water volume has a south easterly direction and joins the Satluj

The Mulagoon is a large torrent which after crossing for about 24 kilometres in a south-easterly direction falls into Satluj It rises on the range that separates Kinnaur from Lahul & Spiti The Hindustan Tibet road crosses it near Pangi whereas it is crossed by National Highway-22 near the point the Kalpa link road bifurcates the National Highway

The yula originates on the eastern slope of the range forming the boundary between Kinnaur and Lahul & Spiti district It flows independently for a distance of 23 kilometres and then joins the Satluj

The Tidong rises on south-east frontier, towards Garhwal and holding north-westerly course along the north-western base of the huge Ruldung range It falls into the Satluj near Rispa on the left bank

Lakes and Springs There is no large sized lake in the district There is one lake in Nako situated on the western declivity of the large mountain of Leo Pargial about 1 6 kms above the left bank of the Spiti river Another small lake, locally called Sorang, is situated above the village of Ramni and Jamni in Nichar tehsil A small lake is also situated above the Labrang village of Poo tehsil which is locally called Tomchho Springs mostly originate from snow are scattered all over the district The water of spring is used for drinking purposes as well as for irrigation by constructing Kuhls There are number of hot water springs in Nichar tehsil One such spring is found at Nathpa and one at Joktiaring hamlet about five kilometres towards east of Nichar

Climate Kinnaur, due to its geographical situation has along winter from October to May and a short summer from June to September It has two distinct climatic zones, the wet and the arid Only the area south of the great Himalaya receives monsoon rains This area roughly covers Baspa valley and the lower reaches of the Satluj valley In the upper reaches of the district, the monsoon showers decline progressively and one can notice the beginning of the complete arid Zone from the place called Spilo at a distance of 255 kms from Shimla, situated at an elevation of about 2,276 metres above the sea level The vegetation above Kalpa rapidly becomes sparser and ultimately confines along the river Along the valley of the Satluj as for east as Wangtu, the rainfall does not vary much from Shimla, but beyond Wangtu the difference is considerable The rainfall becomes less and less as Shipki is approached so that the climate of the upper Kinnaur is semi-arid West of Wangtu, in the lower portion of Kinnaur, June is the warmest month and in the upper region July and August are the warmest months From 2,500 to 3,000 metres there is favourable situation such as at Chango, Leo and Morang where the temperature of July and August ranges from 20° C to 23° C, the October temperature is about 10° C At 3,500 metres the summer temperature appears 13° C to 30° C Clouding is more heavy persistent and prolonged in the long winter season There are strong winds in the winter months

Maximum and minimum temperature recorded in respect of Kalpa in the year 1997 is given below

STATEMENT-A

MAXIMUM AND MINIMUM TEMPERATURE (CELSIUS)

Jan	Feb	March	April	May	June	July	August	Sept	Oct	Nov	Dec
1	2	3	4	5	6	7	8	9	10	11	12
9 2	11 7	20 2	20 4	21 9	27 6	27 3	29 9	23 3	18	17 9	10 6
-8 6	-8 5	-2 1	-1 5	2	5 5	10 3	10	3 9	-0 4	-2 6	-7 2

Above table shows the maximum temperature is recorded in the month of June, July and August while the months from October to April experience very low temperature and nights are severely cold

The monthwise rainfall in millimetres and duration of rainfall in days for the year of 1999 is given below

STATEMENT-B

Month	Jan	Feb	March	April	May	June	July	Aug	Sept	Oct	Nov	Dec	Total
1	2	3	4	5	6	7	8	9	10	11	12	13	14
Rain fall in m m	83 0	37 5	31 4	9 9	43 2	27 5	77 4	52 4	40 5	6 5	0 9	2 2	502 4
Duration in days	7 0	2 0	4 3	1 6	6 3	3 6	7 7	5 7	4 7	4 0	-	0 1	47 3

According to above table, the total annual rainfall recorded in the district was 502 millimetres and total rainfall period was 47 days During the monsoon period the land becomes fresh and green The climatic conditions prevailing in the district are useful for forestry, agriculture and horticulture

Forests Prior to 1850, no records were available of early history of the forests of Kinnaur district It seems almost certain that larger areas must have been under forests In 1851 Lord Dalhousie, the then Governor General of India, deputed Captain Longden to explore and report on the forests of the western Himalayas which included Bushahr A favourable report was submitted in 1852-53 In 1864 the forests of Bushahr state were managed by the British Government and a lease concluded with the Raja of Bushahr in consideration of certain payment

Before the merger, the forests of Bushahr state were taken from the Darbar of the Punjab Government on lease According to the terms of the lease, certain forests were kept reserved for the use of ruler With the merger, the lease was annuled and the management and control of all the forests was transferred to the Himachal Pradesh administration

Two Forests Divisions viz Nichar and Poo are presently functioning in Kinnaur district Forests have a vital role in the economy of the district The demarcated protected forest area is spread over in 23,686 hectares Where as un-demarcated protected forests area is spread over in 353,533 hectares During year 1998-99, the timber wood 5,022 cubic metres, firewood 70 cubic metres and medicinal herbs, the value of which amounts to Rs 127,550/- has been received from forests produce With the increase in human population there is pressure on the forests for timber firewood and fodder for cattle The collection of medicinal herbs from the forests provide employment to the rural population The forests play a vital roll in conserving the soil and ensure timely rains

Kinnauras are primarily agro-pastoral people and their land utilization and management practices are crude and primitive Large scale felling of forest tracts within and out side reserved and demarcated forests took place in an unrestricted manner for house constructions, for the extension of cultivation and for finding grazing grounds for the ever increasing cattle These fellings combined with fires, loppings and over grazing resulted in the destruction of large area of forests and pasture lands

To overcome this problem, the forests department has closed certain areas in Nichar and Poo for grazing throughout the year Besides it is also being ensured that there is no breach of Forest Rules

The forest types can be classified into three main divisions in Kinnaur district

The moist zone forests are found on the left side of the Satluj valley with northern exposure up to Nichar They comprise the Tranda range of forests The forests are particularly continuous, from the river side at 3,500 feet to alpine pasture at 12,000 feet on the right base consists of grass lands and higher up are the forest belts Along the side stream the forests are well developed and Pinus longifolia , Pinus Wallichiana, Cedrus Deodara, Picea Smithiana, Abies Pindro, Pinus Gordiana form a broad belt of forests along with sides of the Satluj valley and the side streams between the cliffs of the gorge below and alpine pastures On the lower slopes up to 5,000 feet, Chir pines occur in pure form and higher up given way to Quercus incana and Rhodeondron arboreum On sheltered ravine bank between 5,000 to 12 000 feet Cedrus Deodara and Pinus Wallichiana form intervene forest, higher up from 7,000 to 10,000 feet Picea Samithiana with mixture of broad leaf species predominate

The dry zone is spread in middle Kinnaur where the Deodar reaches its optimum development

and form large areas of pure forests It extends from Nichar to Chini and also found in Sangla valley At the lowest levels, pine trees abound while in the higher tracts blue pine, spruce and silver fire trees are found Neoza pines (Chilgoja) which produce edible nuts grow in this zone and are the only forest of neoza in India barring the Peer Panjal range

The arid Zone includes the parts adjoining to Tibetan border where the deodar develops well only on cool aspects and comparatively at higher elevations than else where In this zone, the forest consists of rose dog and dwarf bushes and vast barren, desolate and rocky areas are devoid of tree cover

The forests have been termed as " Green Gold" and there is heavy pressure on forests due to requirement of fuel wood during the long and harsh winters and requirements of timber by the right holders for the construction of houses The forests of Kinnaur are valuable timber forests and source of considerable revenue

Wild life and Sanctuary The tract of Kinnaur district due to great variation in its elevation, climate and topography represents varied fauna and flora For the reason of their ecological, faunal, floral and geomophelogical importance, three wild life sanctuaries have been created in this district, these are

1	Rakchham	–	Chitkul Sanctuary
2	Lippa	–	Asrang Sanctuary
3	Rupi	–	Bhabha Sanctuary

The main objectives of creation of these sanctuaries are protection, propagation and development of wildlife there in and its environment

The other two wildlife sanctuaries of Kinnaur namely Lippa-Asrang and Rupi-Baspa are situated in the north-eastern part of this district The Lippa-Asrang is in the upper catchment of Taiti Stream which is an important tributary of Satluj river

Flora No systematic botanical survey have been conduced in Kinnaur district The following various spices of the plants and forest trees are generally found in the Kinnaur district

	Botanical Name	Local Name
1	Borboris arisata	Komal
2	Borboris lycium	Kashnala
3	Borboris potiolaris	Karundu
4	Botula utilis	Bhojpatra
5	Capparis spinosa	Bussai
6	Cedurs deodar	Deodar
7	Clematis Luchananiana	
8	Clematis larbellate	
9	Clematis connate	
10	Clematis graveolens	Bailen Climbars
11	Clematis grata	
12	Clematis momtana	
13	Clematis qrientails	
14	Cotonoaster bacillaris	Reesh
15	Corylus colurna	Sheloi
16	Daphno qleoides	Agru
17	Elsholizia poystachya	Pag
18	Frazmus Narithoxyloides	Thun
19	Hex dipyrona	Kaderu
20	Indigflora gorardina	Kathi
21	Juglana zogia	Akhaiot
22	Myraino africana	Chitring
23	Phetonthus rugosus	Pag
24	Pinus excelsa	Kail
25	Pinus gerardiana	Neoza
26	Pinus longifolia	Chir
27	Pistacia integerrina	Kakzosan
28	Painsopia utilis	Bhekuni
29	Prunus armeniaca	Chuli
30	Prunus padus	Jamu
31	Prunus persixa	Baimi, Aau
32	Prunus puddum	Phaja
33	Pyrus communis	Nashpati
34	Pyrus malus	Seo
35	Pyrus pashia	Kainth
36	Rhus punjabensis	Tittri (Harku)
37	Rhus syecedanca	Sish
38	Rumex lastatus	Shrub
39	Rumex napalansis	Shrub
40	Spiraoa eindbeana	Kusht
41	Syringa embedi	Shapar
42	Vibusnum continifotium	Tustuskhatele

Fauna No systematic survey of the local fauna has ever been conducted in the area Nature has endowed the tract with various fauna due to considerable variation in the elevation and climate The following are the species of fauna found in the district

1. Bharal
2. Brown bear(Lal Bhalu or snow bear)
3. Hill fox(Lomri)
4. Common jungle cat
5. Porcupine

6 Common Europeonbat
7 Common Musk threw must rat(Chachmdor)
8 Common etter Udbilao
9 Common rat
10 Common Indian rat
11 Common House mouse
12 Dark brown Ieat bat
13 Flying fox
14 Ghoral
15 Great Hiomalayan leaf nosed bat
16 Himalayan langur
17 Himalayan black bear Bhalu, Richh)
18 Himalayan thar
19 Himalayan palm civet
20 Himalayan ibex
21 Indian Moutjeck migrating (jungle Bakri)
22 Jackal (Gidhar, Shial)
23 Larg brown fluying squired
24 Leopard cat (Chita Bill)
25 Leopard or Panther (Tendwa)
26 Long eared rat
27 Musk deer
28 Red dynx or caracat (Sinaghush)
29 Rhesus Monkey
30 Serow
31 Small Tibetan grey fox
32 Small grey fox
33 Snow leopard
34 Upland hare
35 White nosed weasal
36 Yellow bellied weasal
37 Himalayan Wolf or Chanku in local parlance
38 House hare

Out of the mammals that are denizens of this area better known are brown bear, musk deer, Tibetan antelope and ibex The wild cat, leopard cat, civet cat, jackal and hill fox are commonly found

Birds Peasants, monals, hawks, eagles, dove pigeons, snow cock, trapogan, plash, koklash and chakor are commonly found in the area Raven and the common Indian crows are plentiful

Reptiles Snakes of various kinds are found some times Common reptiles are the spotted agama, Indian chameleon, common krait and the other harm less creatures In the emphibia family, frogs are found at some places Among the lizards, monitor lizard, common house geeko and garden lizard are found occasionally

Fish Among the prominent species of fish found in the stream and rivers in the district, two families of salma fario and Oreinus sinuatus are to be found The indigenous fish fauna is uniformly distributed in the water of the district The exotic fish species brown trout (Salma fario) was introduced in Baspa river in 1926 and fishery is being revived In 1961-62 State Fisheries department has established a Trout Farm at Sangla incubating the trout eggs, which were brought from Barot fish Farm in Mandi District

Afforestation The denuded rugged and tree less brown and barren tract of Poo calls for immediate afforestation in large scale To begin with, during 1982-83 suitable areas were identified and enclosed where water was available and command area was proposed to be created The plantation of fast growing species of poplar (Populas ciliata), willow (Solixalba, Satixfragitis) wild almond, wild apricot, robinia was undertaken to meet the objectives of the Desert Development programme Later on the plantation of other species including the coniferous types was undertaken as it was felt that coniferous species such as juniper and chilgoza are more adopted to the local conditions as compared to poplar and willow

Forest protection Forests are exposed to danger of fire, illicit felling and encroachments It is, therefore, necessary that check posts at suitable places are established to curb illicit timber trade, fire fighting equipments and techniques are introduced and made available to all the forest divisions where fire is a major destructive element and communication network is also required for good management and protection

Minerals and Mining According to geological survey of India, the known geological formations in the district are as follow

Recent-sub-recent	-	Soils
Triassic-Rhaetic	-	Limestone, shales dolomite etc
Carboniferous	-	Quartzites and lime stones
Silurian	-	Coral lime stone, quartzites,
Late-Pro-combrian	-	Haimanta system
Cambrian	-	Phyllites quartzites conglomerates, shales and slates
Pre-Cambrian	-	Schists, gneisses, granites, quartzites, (Vaikrita System)

Rocks varying in age from Precambrian to Permo-Carboniferous are exposed in the Kinnaur district The district can be subdivided in three main sectors on the basis of geological formations as follows

(i) **Between the border of Kinnaur and Shimla district and Jangi** The geological formations exposed in this area have been named as Sarahan series The Sarahan series constitute schist and gneisses with granite and Pegmatite and basis rocks The main type of schist are biotite schist, quartz-muscovite schist and quartz-tale schist These are introduced by basic intrusion, which have been metamorphosed to amphibole schists Gneisses of the Sarahan series are grey in colour and medium to course grained in texure

(ii) **Between Jangi and Shipkila** The rocks of this sector have been designated as Jangi series It comprises slates, carbonaceous slates, graphite phyllite, chlorite phyllite, sand stone grading into quartzite and thin bands of lime stone These formation range from pre Cambrian to Cambrian in age

(iii) **Area north and west of Shipkila** The formations exposed in this area belong to Ordovician, Silurian, Denonion and Permo carboniferuous The Ordovician and Denonian are represented by red quartzite and grites, often under lain by conglomerates and passing upwards into shales with bands of lime stone and dolomite The lime stone bands have yielded fossils of molluses, brachiopod, corals, gastropod and trilobites The over lying rocks known as muth quartzite belong to Deninian age The Denonian is succeeded by a great development of lime stone and dolomite belonging to lower and upper carboniferus and Permian system The lime stone which are extensively crushed and vary from pure lime stone through dolomite lime stone to pure dolomite These formations are rich in fossil remains

During year 1999-2000, the production and value of different minerals are given below

STATEMENT-C

Minerals	Quantity (in tonnes)	Value (in Rs)
1	2	3
Building stone	141,230	1 412,300
Bajri	72 845	437,070
Sand	132 585	795,510

Soil and cropping pattern Soil generally consists of sand, sandy loam, clayloam, stony and graval Some specific measures are immediately needed to prevent the soil erosion occurring in ravines due to melting of snows and glaciers Checkdams, checkwalls, spurs are being constructed for the proper channeling of nallahs to prevent loss of the useful soils Individual beneficiary schemes have been launched for the benefit of villagers so that they can give proper shapes to their terraced field for minimizing soil and nutrient erosion The crop season is limited to only six months due to intensive cold and snowfall However, the economy of the district is highly agro-pastorage There are two main crops in a year i e rabi and kharif Wheat, barley, maize, potato, vegetables and pulses are the main crops of the district

Land and land use pattern, tenancy The district is spread over in deep valley and high elevations and cultivation is possible only in small terraces of land holdings in the high hills or in the basin of streams and khads It is only in the basins of the river, streams and khads that the land is a little bit flat and fertile and the cultivation of cereals and pulses as well as off season vegetables is extensively done Sloppy areas of high altitudes are most suitable for horticultural purposes especially in the growing of delicious apples and other stone fruits such as almonds, walnuts, apricots etc The word tenancy denotes occupation of land from landlord on rent, on certain conditions Agriculture is the most important occupation of majority of the rural population of the district After the 1971 census, Land ceiling Act and village Common Land utilization Act came into force Prior to the Tenancy and Land Reforms Act, 1972, there were three kinds of land tenures in the district These were (i) Zamindari (ii) Pattedari (iii) Bhai-Chara Zamindari system of land tenure or the landlordism has also been abolished after the introduction of Himachal Pradesh tenancy and land-Reforms Act and most of the cultivators who were tenants of the landlords for generations have become the owners of the land

In order to do away with uneconomical land holdings the State Government of Himachal Pradesh has taken certain steps for the consolidation of

holdings and thus bulk of uneconomic holdings has been done away

Agriculture Kinnaur is predominantly an agricultural district Agriculture in the hilly areas posses peculiar problems due to steep and difficult terrain, small and scattered holdings, depleting fertility of soil, by constant erosion, the crop yield are very low The crop season is limited to only six months due to intensive cold and snowfall However, the economy of the district is highly agro-pastorage Land holdings are generally small and scattered, almost every family has a piece of land Soils generally consists of sand, sandy-loam, clay-loam, sandy and graval Wheat, barley, maize, potato, vegetables and pulses are the main crops of the district

For the development of the district in the agricultural front, intensive agriculture aiming at increasing the yield per unit of area is being given highest priority by adopting various programmes, measures like seed distribution of high yielding varieties potato development scheme, control of pests and diseases, development of vegetables and see production programme, use of improved implements development of oil seeds and pulses, development of local manure resources, subsidy in fertilizers and soil conservation The farmers of this area have already earned a name for quality off season vegetables of tomato, cauliflowers, peas, cabbage etc The seed production programme is picking up and the areas is supplying large quantity of seed to the rest of the state

The data of land utilization for the year 1999-2000 as recorded by the District Land Record Office of the Kinnaur district is given below

STATEMENT-D

LAND UTILIZATION STATISTICS FOR THE YEAR 1999-2000

Serial number	Classification of Area	Tehsil wise Land Utilization (In Hectares)						
		Nichar	Sangla	Kalpa	Morang	Poo	Hangrang	Total
1	2	3	4	5	6	7	8	9
1	Total Geographical Area	118 621	128,222	39,090	162,860	102 168	72 781	623 742
2	Forest	23 112	2 909	4 420	4,861	1 307	-	36,609
3	Barren and unculturable land	2,110	73,200	26 738	84 527	47 417	21 689	255 681
4	Land put to non-agriculturable uses	90 417	50 300	5 955	72,060	52 552	50 634	321 918
5	Culturable waste land	593	358	295	230	197	55	1 728
6	Total cropped area	2,938	1,803	1 963	1 368	878	457	9 407

Source District Statistical Abstract Kinnaur-2000

Out of the total 9,407 hectares cropped area, 1,253 hectares were under double cropping pattern while 348 hectares were put under non-agricultural uses during 1999-2000

During year 1999-2000 the area under major crops and its production are given in following statement

STATEMENT-E

AREA AND PRODUCTION OF MAJOR CROPS DURING 1999-2000

Serial number	Name of crops	Area in Hectares	Production in Metric Tonnes
1	2	3	4
1	Wheat	371	358 24
2	Maize	404	930 41
3	Rice	30	36 45
4	Barley	1 420	2 289 04
5	Pulses	1 340	790 23
6	Edible oil	4	N A
7	Potato	244	2 110 60

Potato is the main cash crop of Kinnaur district The following statement shows the production and export of Potato to other areas

STATEMENT-F

PRODUCTION AND EXPORT OF POTATO (METRIC TONNES)

Year	Production	Export
1	2	3
1991-92	12 125	12 000
1992-93	6 500	6 000
1993-94	6 600	3 960
1994-95	6 814	4 770
1995-96	6 256	4 066
1996-97	6 260	4 256
1997-98	6 408	4 357
1998-99	N A	N A
1999-2000	N A	N A

Source District Statistical Abstract Kinnaur-2000

The crop season is limited to only six months The following statement shows the sowing and harvesting periods of important crops

STATEMENT-G

SOWING AND HARVESTING PERIOD OF IMPORTANT CROPS

Serial number	Crops	Sown period	Harvesting period
1	2	3	4
2	Maize	May-June	October
3	Wheat	October/April	June/ Sept / Oct
4	Potato	April/ June	Oct
5	Edible oil seeds	Oct /Nov	May/June
6	Peas	April/ June	August/ Oct
7	Rajmah	May/June	Sept / Oct

Crop Insurance Scheme In order to provide security to the farming family all crops are being covered under insurance scheme The Government has introduced 'Rastriya Krishi Bima Yojna' in the state from ravi season 1999-2000 Under the scheme all the loanees and non-loanees farmers shall be covered and the government shall bear 50 per cent premium Initially maize, rice, wheat, barley and potato crops have been brought under this scheme, but other horticultural crops will also be included in next three years

Horticulture Horticulture is of great significance to the people of the state It goes a long way in improving the economic condition of the people The climatic conditions prevailing in the district are very useful for the development of horticulture and apples in particular With the introduction and availability of improved techniques, expertise in the field of horticulture and transportation facilities, the production of fruits is also increasing year by year Kinnaur district has a distinct place in the country for its quality apples and temperate fruits like walnuts, almonds, chilgoza, raisin, apricot etc The main commercial varieties of apple grown are Royal Delicious, Rich Red, Red Delicious and Golden Delicious which are directly marketed to Chandigarh, Delhi, Madras, Kolkata and Bombay markets

Since the creation of district, constant emphasis has always been given to horticulture to improve the traditional economy and considerable progress have been achieved in this regard The area under apple was 3,124 hectares in 1990-91 which has increased to 6,256 hectares in 1999-2000 While the production of apple in the district has increased from 13,812 tonnes to 21,818 tonnes during this period Total production of fruits in the district, which includes apple, nuts and dry fruits, other temperate fruits etc was 14,482 tonnes in 1990-91 which has increased to 22,303 tonnes during 1999-2000

Following table shows the area and production of different types of fruits during year 1999-2000

STATEMENT-II

Serial number	Fruits	Area (Hect)	Production (Metric Tonnes)
1	2	3	4
1	Apple	6 256	21 818
2	Other temperate fruits	87	121
3	Nuts and Dry fruits	1 478	364
4	Citrus fruits	-	-
	Total	**7,821**	**22,303**

Source District Statistical Abstract, Kinnaur-2000

The 19,939 tonnes of apples exported to other parts of country during year 1999-2000 which has greatly improved the economic conditions of people of the area H P M C a State Public Undertaking is marketing fresh fruits and vegetables, processing the unmarketable surplus and marketing the processed products In near future H P M C is planning to link the Offices with internet to help farmers to sell their fruits directly to various markets in country

The following statement shows the production and export of apple to other areas from 1996-97 to 1999-2000 in the district

STATEMENT-I

PRODUCTION AND EXPORT OF APPLE (METRIC TONNES)

Year	Production	Export
1	2	3
1996-97	25 010	22 509
1997-98	33 416	27,338
1998-99	24,286	23,286
1999-2000	21 818	19 939

Source District Statistical Abstract Kinnaur- 2000

Irrigation To increase the crop production the importance of irrigation is well established Adequate and timely supply of irrigation water to crops is the pre-requisite in the agriculture production process,

particularly in areas where the rainfall is scanty and irregular The growth in production is possible through irrigation The scope of irrigation in the district is limited What ever irrigation is possible is provided through Kuhls from the perennial Khads With the creation of separate irrigation department, much attention is being given to construct and improve the kuhls The implementation of minor irrigation scheme is the responsibility of Community Development blocks functioning in the district, but the major and medium irrigation schemes are with the irrigation and Public Health Division of the Public Works Department During the year 1999-2000, the total irrigated area under Kuhl irrigation was 4,690 hectares The following statement shows the irrigated areas under main crops during 1999-2000

STATEMENT-J

Serial number	Main Crops	Total Area	Irrigated Area (in hectares)
1	2	3	4
1	Maize	404	245
2	Wheat	371	92
3	Barley	1,420	1 049
4	Pulses	1 340	1 340
5	Edible oil seeds	4	2
6	Potato	244	82
7	Rice	-	30

Source District Statistical Abstract, Kinnaur-2000

Various small and large water shed operating on both sides of Spiti and Satluj rivers as well as in different inner gorges were identified for suitable water management Some water sheds having water in excess of the requirement of villagers were taken up for developing suitable irrigation system and create command areas The command area is being utilized by planting trees, developing fodder farms and distributing land to the local villagers for undertaking agriculture and horticulture activities Non conventional Sources of energy like Hydorams, solar and wind energy are also proposed to be utilized for lifting the water from deep ravines of Spiti and Satluj rivers

The major source of irrigation in the district is kuhls The other source of irrigation are not in use due to hilly terrain

The following statement shows the area irrigated by the different sources of irrigation from 1991-92 to 1999-2000 in the district as well as tehsil/sub-tehsil -

STATEMENT-K

SOURCEWISE IRRIGATED AREA (IN HECTARES)

year	Irrigation by kuhls	Other sources of irrigation viz Canal Well Lake, Tube well etc	Tehsilwise irrigated area for the year 1999-2000	Irrigated area
1	2	3	4	5
1991-92	4,841	-	Nichar	184
1992-93	4,258	-	Sangla	994
1993-94	4,307	-	Kalpa	1 442
1994-95	5 622	-	Morang	1 062
1995-96	5,523	-	Poo	605
1996-97	5 523	-	Hangrang	403
1997-98	5,528	-	Total	4 690
1998-99	5,534	-		
1999-2000	4,690	-		

Source District Statistical Abstract Kinnaur 2000

Animal husbandry Live stock is the main wealth next to agriculture of rural population Almost every house hold in rural areas invariably keeps a few cows, sheep and goats etc besides some poultry birds Animals are kept for milk, meat and providing manure to the fields In order to improve the life standard of the people, all-round efforts are being made to improve the production of milk Animals like angora breed of Rabbit for fur, Chinchila breed for meat and Mink for fur can altogether open new vistas of economic activity in this sector In addition to this, improved breed of cow, sheep and yak can raise the nutritional level of local population Before the start of modern development in Kinnaur the wealth of the family used to be measured in terms of the sheep and goats the family had Kannauras had the flourishing trade with western Tibet and Ladakh until and beginning of sixties particularly in wool, pashmina, goats and sheep through barter system

As per live stock Census of 1992, the total number of live stock in the district was as under -

STATEMENT-L

Serial number	Live stock	Number
1	2	3
1	Cows	22 256
2	Buffalo	3
3	Sheep	57,720
4	Goats	28 622
5	Others	6 540
6	Poultry birds	5,795

For prevention of common infectious diseases of live stock, Veterinary aid is of great importance, in all there are 58 veterinary institutions in the district, which include 19 hospitals, 37 dispensaries, one mobile dispensary, one C V D These institutions are providing veterinary aid for common ailment and also helping in prevention and control of contagious diseases

The improvement of the breed of live stock is the main concern of the department of animal husbandry in the district Cross breed jersey cow and marino breed of sheep have become very popular among the progressive farmers Artificial insemination centers are also functioning at different places Sheep breeding farm at Karchham and a yak breeding centre at Sangla are also functioning

Fodder development farms have been established by the Animal husbandry department at Thangkarma and Nakomaling To solve the fodder problem the department is providing improved variety of fodder feeds like lucern, berseen, orchard grass and grass roots to the farmers

Fisheries There is a vast net work of perennial rivers, streams and khads in the district and there is a great scope for the development of fish culture The Himachal Pradesh fisheries department has established a Trout Farm at Sangla in 1961-62 for incubating the trout eggs which were brought here from Barot Fish farm in Mandi district During the year 1999-2000, the production of fish was 17 5 metric tonnes valuing Rs 17 5 lacs The registered fishermen and licence holders were 39 in the district

The State Govt and the Govt of India had not only increased substantially the subsidy component being paid to the beneficiaries under the on going 'Fish Farming Development schemes, but also initiated number of new schemes The beneficiary now is entitled for the financial assistance of Rs 40,000/- per hectare for pond construction, Rs 20,000/- per hectare for pond renovation, Rs 6,000/- per hectare for the first year inputs, Rs 4,000/- per unit under running water fish culture, Rs 16,000/- per hectare under integrated fish farming Rs 12,500/- for purchase of aerator and pumps and Rs 5 00 lacs for setting fish feed unit etc Further, 25% higher subsidy is earmarked for the beneficiaries belonging to weaker sections of Scheduled Castes and Scheduled Tribes Fishing in the district has provided an additional source of gainful employment to the fishermen in the district

Industries The climate, topography, land use, availability of natural resources and infrastructure etc mainly determine the nature of economic activities of the people In Himachal Pradesh, there is a considerable heterogeneity in these factors, thus the number of enterprises varied from one district to another district

As regards industries, Kinnaur is however undeveloped district in the state Because of peculiar conditions prevailing in the district the chances of setting up large scale industries are rare There is also such condition of small scale industrial unit, because of its primitive economic structure and poverty of the people, lack of means of transportation and communications as well as other economic and infrastructural facilities However, traditional village and rural household industries like spinning, weaving, blacksmithy, silversmithy, goldsmithy, carpentry, wood and metal carving, basketry, flour milling, oil milling, fruit processing and distilling exist in almost all parts of the district

Two centres manufacturing shawls, gudmas and namdas are functioning in the district at Spillo and Nichar

There is one industrial training institute located at Reckong Peo which imparts training in various trades such as wireman, weaving, stenography (Hindi) and electrician Besides , there is a Industrial technical Institute for the girls in Reckong Peo which imparts training in tailoring, weaving, knitting, carpet weaving and carpentry etc In order to provide infrastructural facilities to the entrepreneurs, industrial area at Reckong Peo was developed

The economic census conducted by the Department of Economics & Statistics, Himachal Pradesh in the year 1998 The informations were collected about the location of enterprises, description of activities of enterprises, nature of operation, type of ownership, social group of owner, power and fuel used for the activity and the number of persons engaged in the enterprise under agricultural and non-agricultural sectors

Following table based on this survey shows the agricultural and non-agricultural enterprises in the district Kinnaur

STATEMENT-M

Own account enterprises						Establishments						Total Enterprises		
Agricultural			Non-Agricultural			Agricultural			Non-Agricultural					
R	U	T	R	U	T	R	U	T	R	U	T	R	U	T
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
26	-	26	2 288	-	2,288	8	-	8	2,120	-	2 120	4 442	-	4 442
												(2 45)	-	(1 97)

R=Rural U=Urban, T=Total

Note Figures in brackets indicate percentage to State

While analyzing the distribution of non-agricultural enterprises by major activity group, it is revealed that both in rural and urban areas retail trade, community, social and personal services and manufacturing were three most important activity groups followed by hotel and restaurants

The share of establishments in total non-agricultural enterprises was the highest in electricity, gas and water supply followed by communication, finance and real estate and mining and quarrying community social and personal services and transport

District Industries Centre have been functioning in all the districts of the State The objective of D I C programme is to provide all facilities, services and support required by village and small entrepreneurs under single roof The department of Industries is organizing various types of programme for the perspective entrepreneurs In addition, short term quick exposure courses of a week's duration have been designed to provide package information to the desirous entrepreneurs and to acquaint them with the necessary procedures and other requirements for setting up industrial units

Handicrafts Art of weaving occupies a place of pride in the crafts of the district This household industry is certainly of the very ancient origin in the district The district is rich in producing wool The wool spinning and weaving is important household industry of many households in this district Woollen caps, shawls, pattoos and tweed cloth (Patti) are woven from home-spun yarn for self use and local marketing 'Patti' is used for making coats, long coats and caps etc

Trade, Commerce and Banking The district has no big trading centers and the trading activities are mainly handled by the retailers The principal centers of trade and commerce are district and tehsil headquarters The trading activities are at peak during fairs Almost all the major items of the daily requirement are imported from the plains except few cereals like wheat, barley and maize which are locally grown and marketed The items of import are foodgrains, vegetables, petrol, diesel, sugar, cloths edible oils, kerosene, medicines, leather goods, utencils etc Among the export the main items are apples apricots, potato, walnuts, almonds, neoza, certain herbal roots, 'dhoop' and timber

Before sealing of Indo-Tibetan border, the trade and commerce relation between Kinnaur and western Tibet had largely depended on export of the produces of the plains and import of wool, pashmina, goats and sheep, gold dust and precious stones

Banks have a great role in stimulating economic growth by strengthening agriculture industrial and other self employment activities etc Banks are also credited with designing of social banking policies and programmes which support vital sectors of the economy as well as aim at poverty alleviation by benefiting number of farmers, artisans, professionals and self employed

A branch of the Himachal Pradesh State Co-operative Bank Ltd., was opened at Kalpa on 10th November, 1960 Punjab National Bank is the lead bank of district The following statement shows the number of banks which opened in the district at different places up to the year 2000

STATEMENT-N

Serial number	Name of Bank	Branches
1	2	3
1	State Bank of India	6
2	United Commercial Bank	7
3	Punjab National Bank	4
4	Bank of India	1
5	H P State Co-operative Bank	8
6	H P Land Mortgage Bank	1

During year 2000, the Banks have distributed loans under lead Bank's scheme for different purposes The agriculture sector has been provided loan of Rs 37,716,000 while small scale industries Rs 1,942,000 and for other purposes Rs 29,869,000

Deposits & Advances of Nationalised Banks At the end of December, 2000 the public deposit of banks covered under the lead Bank scheme in the district and the total outstanding advances are as below (in Rs '00)

STATEMENT-O

Serial number	Name of Bank	No of Banks	Deposits	Advances
1	2	3	4	5
1	U Co Bank	7	165,604	36,335
2	S B I	6	572,218	53,276
3	P N B	4	255,631	41,049
4	Bank of India	1	19,407	5,879
	Total	**18**	**1,012,860**	**126,480**

NABARD The National Bank for Agriculture and Rural Development (NABARD) has strengthened its association with the developmental process substantially for integrated rural development in the recent years by initiating a wide range of activities viz watershed development, rural infrastructure, micro credit, minor irrigation, besides strengthening the rural credit, delivery system in the state Heightened and active support from NABARD is generating tremendous social and economic benefits in the rural areas of the State

With the passage of the NABARD (amendment) 2000 bill by the Parliament, recently the apex bank shall be embarking upon a major diversification drive and this includes direct financing of selective projects in association with commercial banks, setting up of a venture capital fund, offering consultancy services etc This shall certainly benefit the state/district in the future as and when the initiatives are formalised The NABARD also updated and further refined its potential linked plans in the district The support to Co-operative Banks and Regional Rural Banks by developmental and Regulatory measures

Transport In the absence of any other suitable and viable modes of Communications like railways and water ways, roads play a vital role in boosting the economy of the hilly state like Himachal Pradesh Government has, therefore, been attaching a very high priority to roads The district is neither linked with air nor with railway Therefore, the entire goods transportation is done by road in the district The goods transport is almost in the hands of private truck operators

Himachal Pradesh Transport Corporation came into existence on 2nd October, 1974 H R T C is providing passenger transport service to the people of the state/ district Providing of efficient adequate, economical and well-co-ordinated passenger transport services in the district/ state are the main objective of the Corporation

Before the formation of state, there were no motorable or even jeepable roads in the district The only link with the outside world was the Hindustan-Tibet mule road After the formation of Himachal Pradesh an ambitious plan of road development was prepared for this area The National Highway No 22 was aligned by Public Works Department and by early 1961 was made safely jeepable upto Tapri With the transfer of this road to Border Roads Development Board early in 1961, the road construction has been carried out by this Organisation This road runs through the heart of Kinnaur district along the banks of the Satluj and Spiti rivers All the tehsil headquarters are connected with the district headquarters by motorable roads In order to provide maximum transport facilities to the people, the government is constructing additional link road with view to connect each Panchayat with their respective tehsil/ block headquarters A number of Kutcha roads linking the villages are maintained by the H P Public Works Department The district has about 997 kms road length by end of March, 1999 and only 558 kms of motorable roads, 80 kms jeepable roads and 359 kms of less than jeepable roads Reckong Peo bus depot of Himachal Pradesh Road Transport Corporation (H R T C) is operating a fleet of 46 buses daily on different routes Some buses are also plying on inter-district and inter-state routes

The following statement shows length and growth of metalled and unmetalled roads from 1994-95 to 1998-99 in the district

STATEMENT-P

METALLED AND UNMETALLED ROADS (IN Kms)

Year	Metalled	Unmetalled	Jeepable	Total
1	2	3	4	5
1994-95	485	346	65	896
1995-96	490	316	76	903
1996-97	500	348	70	918
1997-98	525	356	75	956
1998-99	558	359	80	997

H R T C has introduced some new schemes for the benefit of people of the State like -

(i) **Smart Card Scheme .** Smart card is obtainable on payment of Rs 50 and valid up to one year Passengers get a discount of 10 per cent and senior citizens get discount of 20 per cent (II)

(ii) **Group Discount scheme** A group of 4 to 10 persons traveling more than 100 kms will get a discount of 10 per cent and a group of more than 10 persons will get a discount of 15 per cent

(iii) **Courier Service** H R T C has introduced courier service through its buses from booking office to booking office w e f 1 11 2000 During the period from 1 1 99 to 31 12 99, 266 vehicles were registered in the district The following statement shows the number and type of motor vehicles registered during the year 1999 -

STATEMENT-Q
REGISTERED VEHICLES IN THE DISTRICT DURING YEAR 1999

Serial number	Type of Vehicles	Total number
1	2	3
1	Bus	9
2	Truck	31
3	Motorcycle	29
4	Scooter	23
5	Jeep	59
6	Private car	82
7	Pick up Van	1
8	Tractor	3
9	Govt Vehicle	5
10	Mini Truck	32
11	Private Bus	1
	Total	**266**

Electricity and Power For the development of agriculture and industries, the availability of power is essential The use of electricity for domestic purpose has become a necessity in modern times The rural electrification plays a significant role in socio-economic development In the field of rural electrification, the state has made remarkable achievements In spite of the fact that Himachal Pradesh was a late starter in the field of rural electrification and also because of very difficult and mountainous terrain, it is a matter of satisfaction that all the inhabited villages of the state were electrified by the end of June, 1988

Himachal Pradesh State Electricity Board is engaged in the investigation and execution of various hydro-electric projects, transmission and distribution of electricity

Hydel power generation in the Pradesh has been accorded top priority from sixth plan on wards because it will not only meet the increasing power demand with in the state but also bridge the gap in the demand and supply in the northern region, as a whole In view of this, a phased programme has been chalked out to take up various major, medium, small and mini micro projects in the state during the ninth five year plan besides completing the on going projects as early as possible

Kinnaur has rich potential for the establishment of micro hydel projects because of the presence of large number of perennial snow fed streams The Satluj river and its tributaries provide many suitable sites for hydro-electric projects

Brief description of various activities under generation, transmission, distribution and private sector participation etc is given below -

Two small hydel stations setup at Rukti and Pangi Nallah fulfil the local requirement Pangi Nallah unit has been washed away in 1980 by flood The unit of Sanjay Vidyut Pariyojana, conceived by diverting Wangar river and pass through a long tunnel to under ground power station near Kandar village with a generation capacity of 120 MW per day has been commissioned in 1990

Bhawa Augmentation Scheme Bhawa Augmentation Scheme with an estimated cost of Rs 9 64 crore was approved by the Planning Commission in June, 1987 However, the latest revised estimated cost is Rs 29 75 crore (at 1999 Price level) The scheme will generate an additional generation of 54 MU annually from the Bhawa Power House and would enhance the fixed power by 3 MW The scheme was commissioned during September, 2000

Nathpa Jhakri Hydro Electric Project (1,500 MW) This project with an installed capacity of 1500 MW is being executed jointly by the State and the Central Government through the Nathpa Jhakri Power Corporation Ltd , with an equity participation of 1 3 It will generate 6,700 million units of energy in a 90 per cent dependable year and 7,447 million units of energy in a 50 per cent lean year Himachal Pradesh will get 12 per cent free power in addition to 25 per

cent of balance 88 per cent of energy generated at generation cost at the bus-bar rate World Bank loan amounting to 437 million u s dollars has been sanctioned for the generation component of this project and the balance funds have been or are being arranged through bilateral funding from other financial institutions The latest revised cost of this project at June, 1998 price level was Rs 7,666 00 crore

Private Sector Participation Due to limited resources available with the Centre and State Government, the Government of India has approved the participation of the private sector in the generation, supply and distribution of electricity in the country in order to over come the anticipated power shortage

Baspa Hydro Electric Project (300 MW) Himachal Pradesh government signed an implementation agreement with M/S Jai Prakash Industries Ltd , on 1 10 1992 for execution of the project in private sector The work on the project is in progress The power purchase agreement was signed with the company on 4 6 1997 The project is scheduled for commissioning by July, 2003

Karchham Wangtoo Hydro Electric Project (1000 MW) Government signed the MOU with M/S Jai Prakash Industries Ltd , on 28 8 1993 the DPR submitted by the company has been forwarded to CEA for techno economic clearance along with HPSEB's comments The company has been asked to obtained the techno-economic clearance of the project and implementation agreement has been signed as per the agreement The project will be commissioned by November, 2009

During year 1996-97, the number of consumers and consumption of power for different purposes in the district are given in following statement

STATEMENT-R

Serial number	Purpose of consumption	No of Consumers	Unit of consumption
1	2	3	4
1	Domestic	15,974	4,625,920
2	Commercial	1,711	1,918,780
3	Industrial	141	190,435
4	Others	22	1,836,363 (including street light)
	Total	**17,848**	**8,571,498**

Gram Panchayats There were 62 Panchayats in the district by end of December, 1998 Each Gram Panchayat consists of one Pradhan, one Up-Pradhan and Five members duly elected by voters of that gram Panchayat Number of members varies according to the population of Gram Panchayat

In view of the provisions of the constitutional 73rd amendment Act and Himachal Pradesh Panchayati Raj Act, 1994, the Panchayati Raj institutions have been devolved functions, power and responsibilities relating to 15 departments of the state government As such Panchayats are involved in large number of civil works viz construction of school rooms, paths, irrigation and water supply schemes, culverts etc and lot of funds are being released to the Panchayats for execution of these works These departmental works are being executed by the Gram Panchayats with very little technical help from the Junior Engineer of the concerned development block who are not able to supervise each work In addition, the state govt has decided that the Gram Panchayats shall prepare micro plans proposing development interventions that reflect the needs in their area by way of improving rural connectivity, planning in connection with education, health and veterinary care-facilities, drinking water, sanitation etc It has also been decided that every Gram Sabha shall hold four general meetings in each year on 1st Sunday of January, April, July and October

Keeping in view manifold increase in the functions of the Gram Panchayats, it has been decided to provide them Technical Assistance by creating a post of Technical Sahayak for every 2 to 3 Panchayats The technical assistant will be the employee of the Gram Panchayat who will be paid honorarium @Rs 1200/-P M from the Sabha funds for which Gram Panchayats have been allowed to charge one per cent contingency for the works executed through them pertaining to any scheme

The functionaries of the Panchayati Raj Institutions have to discharge various administrative, judicial and financial functions In order to make them aware about their functions, powers and responsibilities, training has to be imparted to them and as such a proposal for funding the training programme has been sent to Govt of India In the meantime the two training institutes of the department

have been directed to impart training to newly elected Pradhans of the Gram Panchayats

The funds to the Panchayati Raj Institutions are being provided as per the recommendation of 1st State Finance Commission With a view to strengthen the financial position of the PRIs, and to raise resources through taxes and levies, the State Government on 1st November, 1999 have empowered the Gram Panchayats to levy taxes and fees at their own level for which maximum rates of such taxes, fees and duties have been notified by the Government under the provision of Section-100 of the Himachal Pradesh Panchayati Raj Act, 1994

(v) Concepts and Definitions

Census Concepts

Building

A 'Building' is generally a single structure on the ground Sometimes it is made up of more than one component unit which are used or likely to be used as dwellings (residences) or establishments such as shops, business houses, offices, factories, workshops, worksheds, schools, places of entertainment, places of worship, godowns, stores etc It is also possible that building which have component units may be used for a combination of purposes such as shop-cum-residence, workshop-cum-residence, office-cum-residence, etc Usually a structure will have four walls and a roof But in some areas the very nature of construction of houses is such that there may not be any wall Such is the case of conical structures where entrance is also provided but they may not have any walls Therefore, such of the conical structures are also treated as separate buildings

Permanent Houses

Houses, the walls and roof of which are made of permanent materials The material of walls can be any one from the following, namely, galvanized iron sheets or other metal sheets, asbestos sheets, burnt bricks, stones or concrete Roof may be made of from any one of the following materials, namely, tiles, slate, galvanized iron sheets, metal sheets, asbestos sheets, bricks, stones or concrete

Semi-permanent Houses

Houses in which either the wall or the roof is made of permanent material and the other is made of temporary material

Temporary Houses

Houses in which both walls and roof are made of materials, which have to be replaced frequently Walls may be made from any one of the following temporary materials, namely, grass, thatch, bamboo, plastic, polythene, mud, unburnt bricks or wood Roof may be made from any one of the following temporary materials, namely, grass, thatch, bamboo, wood, mud, plastic or polythene

Dwelling Room

A room is treated as a dwelling room if it has walls with a doorway and a roof and should be wide and long enough for a person to sleep in, i e it should have a length of not less than 2 meters and a breadth of at least 1 5 meters and a height of 2 meters A dwelling room would include living room, bedroom, dining room, drawing room, study room, servant's room and other habitable rooms Kitchen, bathroom, latrine, store room, passageway and verandah which are not normally usable for living are not considered as dwelling rooms A room, used for multipurpose such as sleeping, sitting, dining, storing cooking, etc , is regarded as a dwelling room In a situation where a census house is used as a shop or office etc and the household also stays in it then the room is not considered as a dwelling room But if a garage or servant quarter is used by a servant and if she/ he also lives in it as a separate household then this has been considered as a dwelling room available to the servant's household Tent or conical shaped hut if used for living by any household is also considered as dwelling room A dwelling room, which is shared by more than one household, has not been counted for any of them If two households have a dwelling room each but in addition also share a common dwelling room, then the common room has not been counted for either of the households

Census House

A 'census house' is a building or part of a building used or recognised as a separate unit because of having a separate main entrance from the road or common courtyard or staircase, etc It may be occupied or vacant It may be used for residential or non-residential purpose or both

In certain peculiar situations, the manner in which buildings and census houses were identified for

numbering in the field by the enumerators is described hereunder Sometimes a series of different buildings are found along a street which are joined with one another by common walls on either side looking like a continuous structure These different units are practically independent of one another and are likely to have been built at different times and owned by different persons In such cases, though the whole structure with all the adjoining units apparently appears to be one building, each portion was treated as a separate building and its constituent units as separate census houses

On the other hand, one may come across cases, particularly in large cities of multi-storeyed ownership flats In these cases while the structure looks like one building, different persons own the flats In case of such multi-storeyed structures, having a number of flats owned by different persons, the entire structure was treated as one building and each flat as a separate census house

If within a large enclosed area, there are separate buildings owned by different persons then each such building is treated as a separate building There can be a situation where within an enclosed compound there are separate buildings owned by an undertaking or company or even government that are actually in occupation of different persons For example, Indian Oil Corporation colony where the buildings are owned by the Corporation but these are in occupation of their employees Each such building was treated as a separate building But if in any one of these buildings there were flats in occupation of different households, each such flat was reckoned as a separate census house Some times it becomes difficult to apply the definition of census house strictly in certain cases For example, in an urban area, if a flat has five rooms, each room having direct entrance from the common staircase or courtyard By definition, this has to be treated as five census houses If all these five rooms are occupied by a single household it was not realistic to treat them as five census houses In such a case, 'singleness' of use of these rooms along with the main house should be considered and the entire flat was treated as one census house On the other hand, if two independent households occupy these five rooms, the first household living in 3 rooms and the second household occupying 2 rooms, then considering the use, the first three rooms together were treated as one census house and the remaining rooms as another census house But if each room was occupied by an independent household, then each such room was treated as a separate census house In case of hostels, hotels, etc , even if the door of each room in which an inmate lives opens to a common verandah, staircase, courtyard or a common room as it happens almost invariably, the entire hostel/Hotel building was treated as one census house but if such hostels/hotels have out-houses or other structures used for different purposes or the same purpose, then each such structure attached to the main hostel/hotel was treated as a separate census house In some parts of the country, in rural areas, the pattern of habitation is such that a group of huts, located in a compound, whether enclosed or unenclosed, is occupied by one household While the main residence may be located in one hut, other huts may be used for sleeping, as a kitchen, bath room, baithak, etc Though each of the huts was a separate structure, they form a single housing unit and therefore, have to be treated collectively as one building and one census house If some of the huts are used by one household and the others by a second household as residence, then the two groups of huts were treated as separate census houses However, if there were also other huts in the compound used for other purposes and not as part of the household's residence such as, cattle shed, workshed, etc , these were treated as separate census houses On the other hand, in urban areas, where more than one structure within an enclosed or open compound (premises) belonging to the same person, e g , the main house, the servant's quarter, the garage, etc , only one building number was given for this group and each of the constituent a separate census house number Only cases where a structure with roof and pillars has come up was treated as a building

Village

The basic unit for rural areas is the revenue village which has definite surveyed boundaries The revenue village may comprise of one or more hamlets but the entire village is treated as one unit for presentation of data In unsurveyed areas, like villages within forest areas, each habitation area with locally recognized boundaries is treated as one village

Rural-Urban Area

The data in tables on Houses, Household Amenities and Assets are presented separately for rural and urban areas The unit of classification in this regard is 'town' for urban areas and 'village' for rural areas In the Census of India 2001, the definition of urban area adopted is as follows a) All places with a municipality, corporation, cantonment board or notified town area committee, etc b) A place satisfying the following three criteria simultaneously i) A minimum population of 5,000, ii) at least 75 per cent of male working population engaged in non-agricultural pursuits, and iii) a density of population of at least 400 per sq km (1,000 per sq mile) For identification of places which would qualify to be classified as 'urban' all villages, which, as per the 1991 Census had a population of 4,000 and above, a population density of 400 persons per sq km and having at least 75 per cent of male working population engaged in non-agricultural activity were considered To work out the proportion of male working population referred to above against b) (ii), the data relating to main workers were taken into account Apart from these, the outgrowths (OGs) of cities and towns have also been treated as urban under 'Urban Agglomerations' Examples of out-growths are railway colonies, university campuses, port areas, military camps, etc , that may have come up near a statutory town or city but within the revenue limits of a village or villages contiguous to the town or city Each such individual area by itself may not satisfy the demographic criteria laid down at (b) above to qualify it to be treated as an independent urban unit but may deserve to be clubbed with the towns as a continuous urban spread Thus, the town level data, wherever presented, also includes the data for outgrowths of such towns

City

Towns with population of 100,000 and above are called cities

Urban Agglomeration

An Urban Agglomeration is a continuous urban spread constituting a town and its adjoining urban outgrowths (OGs) or two or more physically contiguous towns together and any adjoining urban outgrowths of such towns In some cases railway colonies, university campuses, port areas, etc , may come up near a city or statutory town outside its statutory limits but within the revenue limits of a village or villages contiguous to the town or city Each such individual area by itself may not satisfy the minimum population limit to qualify it to be treated as an independent urban unit but may deserve to be clubbed with the town as a continuous urban spread For the purpose of delineation of Urban Agglomerations during Census of India 2001, following criteria are taken as pre-requisites (a) The core town or atleast one of the constituent towns of an urban agglomeration should necessarily be a statutory town, and (b) The total population of all the constituents (i e , towns and outgrowths) of an Urban Agglomeration should not be less than 20,000 (as per the 1991 Census) With these two basic criteria having been met, the following are the possible different situations in which Urban Agglomerations would be constituted i) a city or town with one or more contiguous outgrowths, ii) two or more adjoining towns with their outgrowths, and iii) a city and one or more adjoining towns with their outgrowths all of which form a continuous spread

Household

A 'household' is usually a group of persons who normally live together and take their meals from a common kitchen unless the exigencies of work prevent any of them from doing so Persons in a household may be related or unrelated or a mix of both However, if a group of unrelated persons live in a census house but do not take their meals from the common kitchen, then they are not constituent of a common household Each such person was to be treated as a separate household The important link in finding out whether it was a household or not was a common kitchen There may be one member households, two member households or multi-member households

Institutional Household

A group of unrelated persons who live in an institution and take their meals from a common kitchen is called an Institutional Household Examples of Institutional Households are boarding houses, messes, hostels, hotels, rescue homes, jails, ashrams, orphanages, etc To make the definition more clearly

perceptible to the enumerators at the Census 2001, it was specifically mentioned that this category or households would cover only those households where a group of unrelated persons live in an institution and share a common kitchen

Houseless Household

Households who do not live in buildings or census houses but live in the open on roadside, pavements, in hume pipes, under fly-overs and staircases, or in the open in places of worship, mandaps, railway platforms, etc , are treated as Houseless Households

Scheduled Castes and Scheduled Tribes

Article 341 of the Constitution provides that the President may, with respect to any State or Union territory, specify the castes, races or tribes or parts of or groups within castes, races or tribes which shall for the purposes of the Constitution be deemed to be Scheduled Castes in relation to that State or Union territory Article 342 similarly provides for specification of tribes or tribal communities or parts of or groups within tribes or tribal communities which are to be deemed for the purposes of the Constitution to be Scheduled Tribes in relation to the various States and Union territories In pursuance of these provisions, the list of Scheduled Castes and Scheduled Tribes are notified for each State and Union territory and are valid only within the jurisdiction of that State or Union territory and not outside It is important to mention here that under the Constitution (Scheduled Castes) Order, 1950, no person who professed a religion different from Hinduism was deemed to be a member of a Scheduled Castes in addition to every member of the Ramdasi, Kabirpanthi, Mazhabi or Sikligar Caste resident in Punjab or Patiala and East Punjab States Union were in relation to that State whether they professed the Hindu or the Sikh religion Subsequently, in September 1956, by an amendment, the Presidential Order of 1950 and in all subsequent Presidential Orders relating to Scheduled Castes, the Hindu and the Sikh religions were placed on the same footing with regard to the specification of Scheduled Castes Later on, as per the amendment made in the Constitution (Scheduled Castes) Order 1990, the Hindu, the Sikh and the Buddhist were placed on the same footing with regard to the recognition of the Scheduled Castes The lists containing the names of the Scheduled Castes and the Scheduled Tribes applicable for the Census of India 2001 in the State are given below

Scheduled Castes

1 Ad Dharmi
2 Badhi Nagalu
3 Balmiki, Bhangi, Chuhra, Chura, Chuhre
4 Bandhela
5 Bangali
6 Banjara
7 Bansi
8 Barad
9 Barar, Burar, Berar
10 Batwal
11 Bauria, Bawaria
12 Bazigar
13 Bhanjra, Bhanjre
14 Chamar, Jatia Chamar, Rehgar, Raigar Ramdasi, Ravidasi, Ramdasia, Mochi
15 Chanal
16 Chhimbe, Dhobi
17 Dagi
18 Darain
19 Darai, Daryai
20 Daule, Daole
21 Dhaki, Toori
22 Dhanak
23 Dhaogri, Dhuai
24 Dhogri, Dhangri, Siggi
25 Doom, Doomna, Dumna, Dumne, Mahasha
26 Gagra
27 Gandhila, Gandil, Gondola
28 Hali
29 Hesi
30 Jogi
31 Julaha, Julahe, Kabirpanthi, Keer
32 Kamoh, Dagoli
33 Karoack
34 Khatik
35 Kori, Koli
36 Lohar

37 Marija, Marecha
38 Mazhabi
39 Megh
40 Nat
41 Od
42 Pasi
43 Perna
44 Phrera,Pherera
45 Rehar,Rehara
46 Sanhai
47 Sanhal
48 Sansi, Bhedkut, Manesh
49 Sansoi
50 Sapela
51 Sarde,Sarera,Sarare,Siryare,Sarehde
52 Sikligar
53 Sipi
54 Sirkiband
55 Teli
56 Thathiar,Thathera

Scheduled Tribes

1 Bhot,Bodh
2 Gaddi [excluding the territories specified in sub section (1) of section 5 of the Punjab Reorganisation Act, 1966 (31 of 1966), other than the Lahaul & Spiti district]
3 Gujjar [excluding the territories specified in sub-section (1) of section 5 of the Punjab Reorganisation Act,1966 (31 of 1966)]
4 Jad, Lamba, Khampa
5 Kanaura, Kinnara
6 Lahaula
7 Pangwala
8 Swangla

Language and Mother-tongue

As per the census concept, each language is a group of mother tongues The census questionnaire collects information on the mother tongue of each person and mother tongue is defined as the language spoken in childhood by the person's mother to the person If the mother died in infancy, the language mainly spoken in the person's home in childhood will be the mother tongue In the case of infants and deaf mutes, the language usually spoken by the mother is considered as mother tongue It is not necessary that the language spoken as mother tongue should have a script The mother tongues returned by the respondents in census are classified and grouped under appropriate languages according to their linguistic characteristics

Literate

A person age 7 years and above who can both read and write with understanding in any language is taken as literate A person who can only read but cannot write is not literate It is not necessary that to be considered as literate, a person should have received any formal education or passed any minimum educational standard Literacy could also have been achieved through adult literacy classes or through any non-formal educational system People who are blind and can read in Braille are treated as literates

Literacy Rate .

Literacy rate of the population is defined as the per centage of literates in the age- group seven years and above For different age groups the per centage of literates in that age group gives the literacy rate

Educational Level

The highest level of education a person has completed

Work

Work is defined as participation in any economically productive activity with or without compensation, wages or profit Such participation may be physical and/or mental in nature Work involves not only actual work but also includes effective supervision and direction of work It even includes part time help or unpaid work on farm, family enterprise or in any other economic activity All persons engaged in 'work' as defined above are workers Persons who are engaged in cultivation or milk production even solely for domestic consumption are also treated as workers Reference period for determining a person as worker and non-worker is one year preceding the date of enumeration

Main Worker

A person who has worked for major part of the reference period (i e six months or more during the

last one year preceding the date of enumeration) in any economically productive activity is termed as 'Main worker'

Marginal Worker

A person who has worked for major part of the refrence period (i e in the last one year preceding the date of enumeration) in any economic activity is termed as 'Marginal Worker'

Non-worker

A person who has not worked at all in any economically productive activity during the reference period (i e last one year preceding the date of enumeration) is termed as 'Non-Worker'

Cultivator

For purposes of the Census a person is classified as cultivator if he or she is engaged in cultivation on land owned or held from government or held from private persons or institutions for payment in money, kind or share Cultivation includes effective supervision or direction in cultivation A person who has given out her/his land to another person or persons or institution(s) for cultivation for money, kind or share of crop and who does not even supervise or direct cultivation in exchange of land, is not treated as cultivator Similarly, a person working on another person's land for wages in cash or kind or a combination of both (agricultural labourer) is not treated as cultivator Cultivation involves ploughing, sowing, harvesting and production of cereals and millet crops such as wheat, paddy, jowar, bajra, ragi, etc , and other crops such as sugarcane, tobacco, ground-nuts, tapioca, etc , and pulses, raw jute and kindred fiber crop, cotton, cinchona and other medicinal plants, fruit growing, vegetable growing or keeping orchards or groves, etc Cultivation does not include the following plantation crops–tea, coffee, rubber, coconut and betel-nuts (areca)

Agricultural Labourer

A person who works on another person's land for wages in money or kind or share is regarded as an agricultural labourer She/he has no risk in the cultivation, but merely works on another person's land for wages An agricultural labourer has no right of lease or contract on land on which she/he works

Household Industry Worker

Household industry is defined as an industry conducted by the head of the household herself/himself and or by the members of the household at home or within the village in rural areas and only within the precincts of the house where the household lives in urban areas The larger proportion of workers in household industry should consist of members of the household including the head The industry should not be run on the scale of a registered factory which would qualify or has to be registered under the Indian Factories Act and should be engaged in manufacturing, processing, servicing and repairs of goods It does not include professions such as a pleader, Doctor, Musician, Dancer, Waterman, Astrologer, Dhobi, Barber, etc or merely trade or business, even if such professions, trade or services are run at home by members of the household

Other Worker

A person who has been engaged in some economic activity during the reference period but not as a cultivator or agricultural labourer or in Household Industry is termed as a 'Other Worker (OW)' The type of workers that come under this category of 'OW' include all government servants, municipal employees, teachers, factory workers, plantation workers, those engaged in trade, commerce, business, transport, banking, mining, construction, political or social work, priests, entertainment artists, etc In effect, all those workers other than cultivators or agricultural labourers or household industry workers, are 'Other Workers'

Work Participation Rate

Percentage of workers (main + marginal) to total population

Population Density

Population density is the number of persons inhabited per square kilometre of the area

Age

Age is measured in terms of the completed number of years

Sex ratio

Number of females per 1,000 males in a population

(vi) Non-Census Concepts

Improved Drinking Water

If the household had access to drinking water supplied from a tap, hand pump, tube well or well (protected or covered) situated within or outside the premises, it is considered as having access to improved drinking water It may be mentioned that such uniform definition may not be valid across all states

System of Sewerage

Generally, a sewerage system would mean a network of mains and branches of underground conduits for the conveyance of sewerage to the point of disposal Sewers that carry only household and industrial wastage are called separate sewers, those that carry storm water from roofs, streets and other surfaces are known as storm water drains, while those carrying both sewage and storm water are called combined sewers However, in some towns which are not provided with such underground sewerage system, it is served by open surface drain, box drain, sylk pattern drain, etc , in these towns

Type of latrine and method of disposal of night soil

There are three prevalent systems of disposal of human wastes, viz (i) underground sewerage, (ii) sanitary water flush latrines with individual disposal systems, like septic tank, leaching cess pool and collecting well, and (iii) dry type of latrines with manual scavenging The system of underground sewerage provided for the street sewerage which are connected to the sanitary latrines constructed in the houses having water closets and fitted with flushing cistern (or hand flushing) Through this sewer the faecal matter is transported without the need for scavenging This system generally exists in cities and big towns Where the streets sewer does not exist these sanitary water flush latrines are connected to a local septic tank with a sub-soil dispersion system or a leaching pit Here the liquid wastes from the water closet is disposed of locally in leaching pit, a septic tank with a soil dispersion system is constructed This dispersion requires an optimum travel through the pores of the soil which renders the harmful liquid bacterially innocuous by the slow process of filtration through the soil traversed Where the soil is impermeable, collecting wells are constructed and the sanitary water flush latrines are connected with them These wells are cleaned at periodic intervals by a suitable device The dry type of latrines are of service type latrines from where human excreta is removed by scavengers from house to house, in most cases carrying it on their heads or shoulders or in baskets with handle or wheel barrows These are then collected in bullock carts or trucks or tractors and trolleys for being carried to the dumping grounds

Fertility

In demography, the word fertility is used in relation to the actual production of children or occurrence of births specially live births Fertility is a measure of rate at which population adds to itself by births and normally assessed by relating the number of births to a full or part of the population, such as number of married women or number of women of child bearing age The definitions of the terminology used in computing different fertility rates are mentioned below

Crude Birth Rate (CBR)

Ratio of the number of live births in a year to the mid year population, normally expressed per 1,000 population

$$CBR = \frac{\text{Number of live births during the year}}{\text{Mid-year population}} \times 1,000$$

Crude Death Rate (CDR)

Ratio of the number of deaths in a year to the mid year population, normally expressed per 1,000 population

$$CDR = \frac{\text{Number of deaths during the year}}{\text{Mid-year population}} \times 1,000$$

Natural Growth Rate

Growth rate is obtained as the difference between crude birth rate and crude death rate in the absence of migration

Age Specific Fertility Rate (ASFR)

Number of live births in a year to female population in any specified age group normally expressed per 1,000 women

$$ASFR = \frac{\text{Number of live births in a particular age-group}}{\text{Mid-year female population of the same age-group}} \times 1,000$$

Age Specific Marital Fertility Rate (ASMFR).

Number of live births in a year to married female population in any specified age group normally expressed per 1,000 married women

$$ASMFR = \frac{\text{Number of live births in a particular age-group}}{\text{Mid-year married female population of the same age-group}} \times 1,000$$

General Fertility Rate (GFR)

Number of live births per 1,000 women in the reproductive age group (15-49) years in a given year

$$GFR = \frac{\text{Number of live births in a year}}{\text{Mid-year female population in the age group (15-49) years}} \times 1,000$$

General Marital Fertility Rate (GMFR)

Number of live births per 1,000 married women in reproductive age group (15-49) years in a given year

$$GMFR = \frac{\text{Number of live births in a year}}{\text{Mid-year married female population in the age-group (15-49) years}} \times 1,000$$

Total Fertility Rate (TFR)

It is obtained as the total of the age specific fertility rates (number of children born per woman of the particular age) for the entire reproductive age span It provides the average number of children that will be born to a woman under the fertility levels indicated by the age specific fertility rates assuming that there is no mortality of women till the completion of reproductive period

$$TFR = \frac{5 \times \sum_{15-19}^{45-49} ASFR}{1,000}$$

Total marital fertility rate (TMFR)

Average number of children that would be born to a married woman if she experiences the current fertility pattern throughout her reproductive span (15-49) years assuming that there is no mortality of women till the completion of reproductive period

$$TMFR = \frac{5 \times \sum_{15-19}^{45-49} ASMFR}{1,000}$$

Age-specific Mortality Rate (ASMR)

Number of deaths in a particular age and sex group per 1,000 population of the same age group

$$ASMR = \frac{\text{Number of deaths in a particular age-group}}{\text{Mid-year population of the same age-group}} \times 1,000$$

q1

Probability of dying between birth and age 1 This can be used as approximate value of Infant Mortality Rate (IMR) which gives the ratio of number of deaths in a year of children aged less than one year to the number of births in that year

q2

Probability of dying between birth and age 2

q5

Probability of dying between birth and age5 This indicator is also known as Under Five Mortality Rate (U5MR)

Infant Mortality Rate (IMR)

Ratio of the number of infant deaths (deaths of children below one year) in a year to the number of live births in that year

$$IMR = \frac{\text{Number of infant deaths during the year}}{\text{Number of live births during the year}} \times 1,000$$

Infant mortality rate comprises of two parts, viz , Neo-natal mortality rate and Post neo-natal mortality rate The neo-natal mortality rate also comprises of two parts viz , Early neo-natal mortality rate and late neo-natal mortality rate

These are defined as

Neo-natal Mortality Rate (NMR)

Number of infants dying within the first month of life (28 days or under) in a year per 1,000 live births of the same year

$$NMR = \frac{\text{Number of infant deaths aged 28 days or under during the year}}{\text{Number of live births during the year}} \times 1,000$$

Early neo-natal Mortality Rate

$$= \frac{\text{Number of infant deaths of less than 7 days during the year}}{\text{Number of live births during the year}} \times 1,000$$

Late neo-natal Mortality Rate

$$= \frac{\text{Number of infant deaths of 7 days to less than 29 days during the year}}{\text{Number of live births during the year}} \times 1,000$$

Post neo-natal Mortality Rate (PNMR)

$$= \frac{\text{Number of deaths of 29 days to less than one year during the year}}{\text{Number of live births during the year}} \times 1,000$$

Peri-natal Mortality Rate (PMR)

Number of still births plus deaths within 1st week of delivery per 1,000 births in a year

$$PMR = \frac{\text{Number of still births and infant deaths of less than 7 days during the year}}{\text{Number of live births and still births during the year}} \times 1,000$$

Still Birth Rate (SBR)

$$= \frac{\text{Number of still births during the year}}{\text{Number of live births and still births during the year}} \times 1,000$$

Maternal Mortality Rate (MMR)

Number of deaths of women in the age group 15-49 while pregnant or within 42 days of termination of pregnancy from any cause related to pregnancy and child birth per 1,00,000 live births in a given year

$$MMR = \frac{\text{Number of maternal deaths to women in the age group 15-49}}{\text{Number of live birth}} \times 1,00,000$$

Eligible couple (Couples per 1,000 population)

Number of currently married females in the age group15-44 years per 1,000 persons of all ages

Child woman ratio (0-4)

1 Number of children in the age group 0-4 years per 1,000 women in the age group 15-49 years

Child woman ratio (5-9)

2 Number of children in the age group 5-9 years per 1,000 women in the age group 15-49 years

Migration :

Migration is the third component of population change, the other two being mortality and fertility

A person is considered as a migrant by place of birth if the place in which he/she is enumerated during the census is other than the place of his/her birth

Similarly a person is considered as a migrant by place of last residence if the place in which he/she is enumerated during the census is other than his/her place of immediate last residence outside the village or town and not simply in another house or locality in the same village or town

Certain aspects concerning temporary movement/ migration of people has been explained below as these are important components concerning migration

(i) Migration of persons in search of job is high in the country In many cases such migrants are only seasonal in nature People migrate to other places for work in a particular season and come back again to their usual place of residence after three or four months All such workers are treated as migrants Similarly, if a person moved to any other place for attending short term vocational or educational course that lasted for only few months of a year, she/he too were considered as a migrant

(ii) Where a person had merely gone out to another place or had been shifting from one place to another purely on tour, pilgrimage, visit to hospital for treatment or for temporary business purposes, such persons are not deemed to have had another residence different from the place where she/he or her/his family normally resides She/he is not considered as migrant

(iii) A woman temporarily moves into a hospital or to her parents or other relative's house for delivery and if the hospital or the parents/relatives house is in a place different from usual place of residence, the place where the hospital or parents/ relative's house is the place of last residence of the child but not of the mother

A new response category 'Moved after birth' was added in Census of India 2001 in the question on 'reasons for migration' to bring out additional migration patterns Natural calamities or distress migration as a reason for migration for last residence migrants included in 1991 Census, is covered under category of 'Others' The reason for migration has been determined as applicable at the time of migration and not in reference to any point of time after that For example, if a person had moved from the place of her/his last residence for the purpose of education and subsequently at some point of time got employment there only, the reason for migration would be 'education' and not 'work/employment'

Internal and International migration

The migrational movements are of three types (i) Migration within the state itself with its components (a) Migration within the district of enumeration (intra district migration) (b) Migration from one district of state to another district of state (inter district migration), (ii) Migration from one state to another State of the country (inter-state migration), (iii) Migration from one country to another country The first two streams together constitute internal migration, while the last type of movement is called international migration The present name of the country, state or district and not the name by which they were known at the time of her/his birth or last residence were recorded

Rural-Urban components of migration

Rural or Urban status in respect of migrants have been determined as applicable at the time of migration and not with reference to any point of time after that The flow of migrants consists of four streams viz rural to rural, rural to urban, urban to rural and urban to urban

Civic status of urban units

Civic Status of a town/city is determined on the basis of Civic Administrative authority of the town e g , Municipal Corporation/ Corporation, Municipal Committee/Municipal council Municipality etc

Size-class of UA/town .

Size-class of UA/Town is based on the population size of the UA/City/Town UAs/Towns with 100,000 and above population are classified as Class I UAs/ towns These Class I UAs/towns are now further sub classified in to seven sub classes namely M1 to M7 depending on the population size of UA/City/ Town These are M7 (5,000,000 and above), M6 (2,000,000 to 4,999,999), M5 (1,000,000-1,999,999) M4 (500,000-999,999), M3 (300,000-499,999), M2 (200,000-299,999) & M1 (100,000-199,999) towns with, 50,000 to 99,999 population are classified as Class II towns, 20,000 to 49,999 population are Class III towns, population with 10,000-19,999 are Class IV towns, population with 5,000 and 9,999 are Class V towns and towns with less than 5,000 population are Class VI towns

Slum area

The Slum Areas (Improvement and Clearance) Act, 1956 which was enacted by the Central Govt defined slums as a) Areas where buildings are in any respect unfit for human habitation, or b) are by reasons of dilapidation, overcrowding, fault arrangement and design of such buildings, narrowness or faulty arrangement of streets, lack of ventilation, light or sanitation facilities, or any combination of these factors, are detrimental to safety, health or morals

Mega city

The concept of 'Mega city' is a recent phenomenon in the Urban Sociology and is defined in term of metropolitan city in the form of large size,

problem of management of civic amenities and capacity to absorb the relatively high growth of population Indian Census in 1991 treated the population size of 5 million and above as the cut off point to identify a place as the mega city Whereas, for the purpose of inclusion in Centrally Sponsored Scheme for Infrastructure Development in Mega cities the Ministry of Urban Affairs and employment, Department of Urban Development adopted the criteria of 4 million and above population as per 1991 Census for Mega Cities In 2001 Census, cities with 10 millions and above population have been treated as Mega cities

(vii) 2001 Census findings-Population its distribution

(a) Distribution of population

According to the 2001 Census, the total population of Kinnaur district is 78,334 persons of which 42,173 are males and 36,161 females The population of the district forms 1 29 per cent of the state population and ranks at 11th place among the districts The district of Kinnaur has no urban area and as such its population refers to rural area only It has 5 tehsils and one sub-tehsil having 660 villages comprising of 234 inhabited and 426 un-inhabited villages The concentration of population is mainly along the valleys of rivers and streams as well as on undulating slopes while higher altitude areas are mostly devoid of any habitation

(b) Size,Class and Civic status of Towns

As already mentioned that the district is wholly a rural area as such no relevant information can find a place under this heading

Population Growth, Density and Sex ratio

Population growth · District Kinnaur has returned a population of 78,334 persons at the 2001 Census against 71,270 persons in 1991 Census It has registered a net addition of 7,064 persons thereby indicating a growth rate of 9 9 per cent during 1991-2001

Density Since the Kinnaur is mainly a rugged and mountainous district hence it has shown a low density in comparison to the density of the state The density of population in the district is 12 persons per sq km against the state figures of 109 persons

Sex ratio There are 857 females for every thousand males in Kinnaur district In the age group of 0-6 sex ratio comes to 979 females against per thousand males in the district as a whole

Work participation rate The work participation rate means percentage of total workers to total population Similar is with the main workers and marginal workers According to 2001 Census, the proportion of total workers that includes main and marginal workers comes to 61 per cent of the total population of the district Of the total workers, the share of main workers is 51 4 per cent and of marginal workers is 9 6 per cent The remaining 39 per cent of the population belongs to the category of non-workers Sex wise among the main workers, the ratio of males is 59 4 per cent where as in females it is 42 3 per cent In the category of marginal workers the proportion of female i e 12 4 per cent and is slightly higher to the males proportion of 7 1 as the females are attending to one or more economic activities in addition to their household duties to improve the family income

Literacy A person who can read and write with understanding in any language is a literate for census purpose All the children below the age of 7 years are treated as illiterates

As per 2001 Census, Kinnaur district has returned 51,913 persons as literates constituting 75 2 per cent of total population excluding 0-6 age group population The proportion of male and female literates in the district is 84 3 per cent and 64 4 per cent respectively The literacy rate of males is higher than females by 19 9 per cent

Availability of university education In district Kinnaur there is only one Govt Degree College situated at Rekong-peo It catters the needs of the district as well as spiti tehsil of Lahul & Spiti district

(c) Scheduled Castes and Scheduled Tribes population Kinnaur district has a Scheduled Castes population of 7,625 persons and 56288 persons as Scheduled Tribes population constituting 9 7 per cent and 71 8 per cent of total population respectively

Brief analysis of PCA data

TABLE 1 DECADAL CHANGE IN POPULATION OF TEHSILS/SUB-TEHSIL BY RESIDENCE, 1991-2001

Serial number	Tehsil/Sub-tehsil	Population						Percentage decadal variation 1991-2001			Percentage urban population	
		1991			2001							
		Total	Rural	Urban	Total	Rural	Urban	Total	Rural	Urban	1991	2001
1	2	3	4	5	6	7	8	9	10	11	12	13
1	Hangrang (S T)	4,002	4,002	-	4,062	4,062	-	(+)1 50	(+)1 50	-	-	-
2	Poo(T)	7,414	7,414	-	7,898	7,898	-	(+)6 53	(+)6 53	-	-	-
3	Morang (T)	9,856	9,856	-	10,383	10,383	-	(+)5 35	(+)5 35	-	-	-
4	Kalpa (T)	15,397	15,397	-	17,630	17,630	-	(+)14 50	(+)14 50	-	-	-
5	Nichar (T)	23,861	23,861	-	26,630	26,630	-	(+)11 60	(+)11 60	-	-	-
6	Sangla (T)	10,740	10,740	-	11,731	11,731	-	(+)9 23	(+)9 23	-	-	-
	District Total	**71,270**	**71,270**	**-**	**78,334**	**78,334**	**-**	**(+) 9 91**	(+)9 91	-	-	-

Table 1 It deals with decadal change in population of tehsils by residence, during 1991-2001 The table shows that the population of Kinnaur district has increased from 71,270 persons in 1991 to 78,334 persons in 2001 Census thus showing an increase of 9 91 per cent during the decade Among the 6 tehsils of the district Kalpa tehsil has shown the highest growth rate of 14 50 per çent during the decade followed by Nichar by 11 60 per cent, Sangla 9 23 per cent Poo has growth rate of 6 53 per cent, Morang 5 35 where as Hangrang sub-tehsil has recorded the lowest growth rate of 1 50 per cent

TABLE 2 NUMBER AND PERCENTAGE OF INHABITED VILLAGES IN SPECIFIED POPULATION SIZE RANGES WITH THE RELATED POPULATION, 2001

Serial number	District / C D block	Total number of inhabited villages	Total rural population			Number and percen - tage of villages	Population less than 200		Number and per-centage of villages	Population 200-499		Number and per centage of villages
			Persons	Males	Females		Males	Females		Males	Females	
1	2	3	4	5	6	7	8	9	10	11	12	13
1	Poo	80	22,343	11 665	10,678	39 (48 8)	1 224	921	26 (32 5)	4 749	4,375	13 (16 2)
2	Kalpa	66	29,361	15,636	13,725	25 (37 9)	693	605	20 (30 3)	3 701	3,652	14 (21 2)
3	Nichar	88	26,630	14,872	11,758	49 (55 7)	1 876	1,584	21 (23 9)	3 965	3,444	14 (15 9)
Districts (Rural) Total		**234**	**78,334**	**42,173**	**36,161**	**113 (48 3)**	**3,793**	**3,110**	**67 (28 6)**	**12,415**	**11,471**	**41 (17 5)**

Population 500-999		Number and per-centage of villages	Population 1,000-1 999		Number and per-centage of villages	Population 2,000-4,999		Number and per-centage of villages	Population 5,000-9,999		Number and per-centage of villages	Population 10,000 and above	
Males	Females		Males	Females		Males	Females		Males	Females		Males	Females
14	15	16	17	18	19	20	21	22	23	24	25	26	27
4,567	4,346	2 (2 5)	1,125	1,036	0 (0 0)		-	0 (0 0)		-	0 (0 0)	-	-
5,087	4,459	5 (7 6)	3,249	2 894	2 (3 0)	2,906	2,115	0 (0 0)	-		0 (0 0)	-	-
4,859	3,840	3 (3 4)	1,941	1,353	1 (1 1)	2,231	1,537	0 (0 0)	-	-	0 (0 0)		-
14,513	**12,645**	**10 (4 3)**	**6,315**	**5,283**	**3 (1 3)**	**5,137**	**3,652**	**0 (0 0)**	**-**	**-**	**0 (0 0)**	**-**	**-**

Table 2 It depicts the CD blockwise number and percentage of inhabited villages in specified population size ranges with the related population It shows that out of 234 inhabited villages, the majority of 113 (48 3 per cent) villages are of small size and fall in the population size range of less than 200 persons followed by 67 (28 6 per cent) in 200-499, 41 (17 5 per cent) in 500-999, 10 (4 3 per cent) in 1,000-1 999 and

remaining 3 (1 3 per cent) fall in population size range of 2,000-4,999 persons Thus, it can safely be concluded that 76 9 per cent of inhabited villages in the district are of small size with a population of less than 500

CD blockwise Nichar has comparatively larger proportion of very small sized villages with a population of less than 200 persons which comes to 55 7 per cent of the total inhabited villages followed by Poo (48 8 per cent) and Kalpa (37 9 per cent)

Table 3 It deals with new town, denotified, declassified and merged towns Since the district of Kinnaur is fully a rural area hence there is no information in this regard

TABLE 4 DISTRIBUTION OF VILLAGES BY POPULATION DENSITY, 2001

Range of population density (per square kilometer)	Total number of villages in each population density range	Percentage of villages in each population density range	Population	Percentage distribution of population
1	2	3	4	5
0-10	43	18 4	633	0 8
11-20	14	6 0	818	1 0
21-50	25	10 7	1,978	2 5
51-100	31	13 2	5,383	6 9
101-200	43	18 4	16,917	21 6
201-300	22	9 4	11,718	15 0
301-500	21	9 0	8 860	11 3
501 +	35	14 9	32,027	40 9
Not known	-	0 0	-	0 0
District Total	**234**	**100 0**	**78,334**	**100 0**
Population Density (Rural) of the district		**131 4**		

Table 4 It presents distribution of villages by population density Out of 234 inhabited villages, the highest number of 43 (18 4 per cent) villages with a population of 633 (0 8 per cent) and 16,917 (21 6 per cent) persons fall in each density range of 0-10 and 101-200 persons per sq km respectively followed by 35 (14 9 per cent) villages having a population of 32,027 (40 9 per cent) in the density range of 501+, 31 (13 2 per cent) with population of 5,383 (6 9 per cent) in 51-100, 25 (10 7 per cent) with a population of 1,978 (2 5 per cent) in the range of 21-50, 22 (9 4 per cent) villages constituting population of 11,718 (15 0 per cent) in 201-300, 21 (9 0 per cent) with population of 8,860 (11 3 per cent) in 301-500 and remaining 14 (6 0 per cent) villages having a population of 818 (1 0 per cent) persons fall in the range of population density of 11-20

TABLE 5 SEX-RATIO OF STATE AND DISTRICT, 1901-2001

Census year	Himachal Pradesh			Kinnaur		
	Total	Rural	Urban	Total	Rural	Urban
1	2	3	4	5	6	7
1901	884	899	600	911	911	-
1911	889	905	499	935	935	-
1921	890	908	490	922	922	-
1931	897	915	521	941	941	-
1941	890	907	542	910	910	-
1951	912	932	664	1,070	1,070	-
1961	938	961	650	969	969	-
1971	958	976	749	887	887	-
1981	973	989	795	885	885	-
1991	976	990	831	856	856	-
2001	968	989	795	857	857	-

Table 5 deals with sex ratio i e number of females per 1,000 males of state and district since 1901 In 2001 Census, this district has registered a sex ratio of 857 females per thousand males as against 968 for Himachal Pradesh Though the district has shown a fluctuating trend upto 1961 and continues decrease in the following decades but in comparison to state figures the sex ratio has shown a distinctly decreasing trend right from 1971 to 2001 Census The district sex ratio was quite above the state average in earlier decades but it fell down below the state average contineously since 1971 Census The sex ratio in the

state has gained 84 points during 1901-2001 where as district has declined by 54 points during this period with exception of 1951 when highest sex ratio of 1,070 was recorded in the district

TABLE 6 SEX RATIO BY TEHSILS/ SUB-TEHSIL, 2001

Serial number	Name of Tehsil/Sub-tehsil	Sex ratio		
		Total	Rural	Urban
1	2	3	4	5
1	Hangrang (S T)	969	969	-
2	Poo (T)	844	844	-
3	Morang (T)	952	952	-
4	Kalpa (T)	855	855	-
5	Nichar (T)	791	791	-
6	Sangla (T)	913	913	-
	District Total	**857**	**857**	-

Table 6 Table 6 presents sex ratio by tehsils/sub-tehsil As against the sex ratio of 857 for the district Hangrang sub-tehsil has 969 females against 1,000 males followed by Morang tehsil with 952, Sangla 913, Kalpa 855, Poo 844 and Nichar tehsil with 791 females which is lowest in the district

TABLE 7 SEX RATIO BY C D BLOCKS, 2001

Serial number	Name of C D block	Sex ratio
1	2	3
1	Poo	915
2	Kalpa	878
3	Nichar	791
	District (Rural) Total	**857**

Table 7 It deals with sex ratio by CD blocks Among the CD blocks, the highest sex ratio of 915 females has been found in Poo block followed by 878 in Kalpa and 791 in Nichar block of the district Both Poo and Kalpa blocks have higher sex ratio than district sex ratio of 857 females per 1,000 males

TABLE 8 SEX RATIO OF RURAL POPULATION BY RANGES, 2001

Range of sex ratio for villages	Number of inhabited villages	Per-centage of villages in each range	Popu-lation 2001	Percentage distribution of population
1	2	3	4	5
Less than 700	59	25 2	15,241	19 5
700-749	7	3 0	2 299	2 9
750-799	12	5 1	4,866	6 2
800-849	12	5 1	5,239	6 7
850-899	11	4 7	4,009	5 1
900-949	19	8 1	8,291	10 6
950-999	19	8 1	10 078	12 9
1,000-1,099	52	22 2	19,599	25 0
1,100+	43	18 5	8,712	11 1
District Total	**234**	**100 0**	**78,334**	**100 0**
Sex ratio (Rural) for District		**857**		

Table 8 It presents sex ratio of rural population b nine ranges In the district out of 234 inhabited village 59 (25 2 per cent) with a population of 15,241 (19 ; per cent) persons fall in the sex ratio range of less than 700 whereas 52 (22 2 per cent) villages comprising a population of 19,599 (25 0 per cent) fall in the range of 1,000-1,099 followed by 43 (18 5 per cent) villages with a population of 8,712 (11 1 per cent) fall in the sex ratio range of 1,100+ In other words, the sex ratio in 95 villages is above parity line 19 (8 1 per cent) villages comprising a population of 8,291 (10 6 per cent) and 10,078 (12 9 per cent) fall in each range of 900-949 and 950-999 respectively Similarly 12 (5 1 per cent) villages with a population of 4,866 (6 2 per cent) and 5,239 (6 7 per cent) persons fall in each sex ratio range of 750-799 and 800-849 respectively 11 (4 7 per cent) villages consisting of 4,009 (5 1 per cent) persons fall in the range of 850-899 while the remaining 7 (3 0 per cent) villages with a population of 2,299 (2 9 per cent) persons fall in the sex ratio range of 700-749

Table 9 It deals with sex ratio of urban agglomerations (including constituent units) / towns Since the district has no urban area hence there is no information in this regard

TABLE 10 SEX RATIO OF POPULATION IN THE AGE GROUP 0-6 FOR TEHSILS/SUB-TEHSIL, 2001

Serial number	Name of Tehsil/sub-tehsil	Total/ Rural/ Urban	Total population in 0 6 age group			Sex ratio for 0-6 age group
			Persons	Males	Females	
1	2	3	4	5	6	7
1	Hangrang (S T)	Total	500	258	242	938
		Rural	500	258	242	938
		Urban	-	-	-	
2	Poo (T)	Total	792	409	383	936
		Rural	792	409	383	936
		Urban	-			
3	Morang (T)	Total	1,273	645	628	974
		Rural	1,273	645	628	974
		Urban	-	-	-	
4	Kalpa (T)	Total	2,047	1,018	1 029	1 011
		Rural	2,047	1 018	1,029	1 011
		Urban	-	-	-	
5	Nichar (T)	Total	3 291	1,660	1,631	983
		Rural	3 291	1,660	1 631	983
		Urban	-			
6	Sangla (T)	Total	1,401	711	690	970
		Rural	1,401	711	690	970
		Urban	-	-	-	
	District Total	**Total**	**9,304**	**4,701**	**4,603**	**979**
		Rural	**9,304**	**4,701**	**4,603**	**979**
		Urban	-	-	-	

Table 10 · This table deals with sex ratio of population in the age group of 0-6 for tehsils In Kinnaur district there are 9,304 children who fall in the age group of 0-6 years comprising of 4,701 males and 4,603 females showing sex ratio as 979 females against 1,000 males Tehsil/Sub-tehsilwise comparison shows that Kalpa tehsil is having more females than males This tehsil has a sex ratio of 1,011 females against 1,000 males Next comes Nichar with 983 followed by Morang 974, Sangla 970, Hangrang 938 and Poo tehsil with 936 females against 1,000 males

TABLE 11 SEX RATIO OF POPULATION IN THE AGE GROUP 0-6 FOR C D BLOCKS, 2001

Serial number	Name of C D block	Total population in 0-6 age group			Sex ratio for 0-6 age group
		Persons	Males	Females	
1	2	3	4	5	6
1	Poo	2,565	1,312	1 253	955
2	Kalpa	3,448	1,729	1,719	994
3	Nichar	3,291	1,660	1,631	983
	District (Rural) Total	**9,304**	**4,701**	**4,603**	**979**

Table 11 It presents sex ratio of population in the age group of 0-6 for CD blocks The sex ratio is 979 in this age group for the district The sex ratio of CD blocks varies between 955 to 994 It is highest in Klapa block i e 994 followed by 983 in Nichar and 955 in Poo CD blocks The sex ratio of Kalpa and Nichar CD blocks is higher than the sex ratio of 979 of the district

TABLE 12 SEX RATIO OF RURAL POPULATION IN THE AGE GROUP 0-6 BY RANGES, 2001

Range of sex ratio for villages	Number of inhabited villages	Percentage distribution of villages	Population 2001	Percentage distribution of population
1	2	3	4	5
Less than 700	74	31 6	1 078	11 6
700-749	6	2 5	300	3 2
750-799	11	4 7	555	6 0
800-849	8	3 4	374	4 0
850-899	10	4 3	781	8 4
900-949	16	6 8	1,348	14 5
950-999	10	4 3	1,176	12 6
1,000-1,099	24	10 3	899	9 7
1,100+	75	32 1	2,793	30 0
District (Rural) Total	234	**100 0**	9,304	**100 0**
Sex ratio (Rural) for District		979		

Table 12 It shows the distribution of villages in 9 sex ratio ranges of the age group of 0-6 years as well as percentage of villages, total population and percentage of population of this age group falling in each range of sex ratio in the district The maximum number i e 75 (32 1 per cent) villages having largest population of children (30 0 per cent) fall in the sex ratio range of 1,100 and above females against 1,000 males in the age group of 0-6 years The second highest range of 1,000-1,099 covers 24 villages (10 3 per cent) with 9 7 per cent of population in this age group The lowest sex ratio range of less than 700 females claims 74 (31 6 per cent) villages and 11 6 per cent population The remaining sex ratio ranges of 700-749, 750-799, 800-849, 850-899, 900-949 and 950-999 have less number of villages and are distributed as 6 (2 5 per cent), 11 (4 7 per cent) 8 (3 4 per cent), 10 (4 3 per cent), 16 (6 8 per cent) and 10 (4 3 per cent) respectively These villages together have about 48 per cent population of 0-6 age group in the district

Table 13 It presents sex ratio of population in the age group of 0-6 in urban areas Since the district is entirely a rural area hence no information in this regard

TABLE 14 NUMBER AND PERCENTAGE OF SCHEDULED CASTES AND SCHEDULED TRIBES POPULATION IN TEHSILS/SUB-TEHSIL, 2001

Serial number	Name of Tehsil/sub-tehsil	Total / Rural / Urban	Total population	Total Scheduled Castes population	Total Scheduled Tribes population	Percentage of Scheduled Castes population to total population	Percentage of Scheduled Tribes population to total population
1	2	3	4	5	6	7	8
1	Hangrang (S T)	Total	4,062	290	3,467	7 1	85 4
		Rural	4,062	290	3,467	7 1	85 4
		Urban	-	-	-	0 0	0 0
2	Poo (T)	Total	7,898	1,290	4,942	16 3	62 6
		Rural	7,898	1,290	4,942	16 3	62 6
		Urban	-	-	-	0 0	0 0
3	Morang (T)	Total	10,383	326	8,345	3 1	80 4
		Rural	10,383	326	8,345	3 1	80 4
		Urban	-	-	-	0 0	0 0
4	Kalpa (T)	Total	17,630	1,419	12,651	8 0	71 8
		Rural	17,630	1,419	12,651	8 0	71 8
		Urban	-	-	-	0 0	0 0
5	Nichar (T)	Total	26,630	3,513	17,153	13 2	64 4
		Rural	26,630	3,513	17,153	13 2	64 4
		Urban	-	-	-	0 0	0 0
6	Sangla (T)	Total	11,731	787	9,710	6 7	82 8
		Rural	11,731	787	9,710	6 7	82 8
		Urban	-	-	-	0 0	0 0
	District Total	**Total**	**78,334**	**7,625**	**56,268**	**9 7**	**71 8**
		Rural	**78,334**	**7,625**	**56,268**	**9 7**	**71 8**
		Urban	-	-	-	**0 0**	**0 0**

Table 14 It deals with number and percentage of Scheduled Castes and Scheduled Tribes population in tehsils Out of total population of 78,334 persons, the district has returned 7,625 persons as Scheduled Castes and 56,268 as Scheduled Tribes population constituting 9 7 per cent and 71 8 per cent of the total population of the district respectively The highest proportion of 16 3 per cent Scheduled Castes has been recorded in Poo and the lowest of 3 1 per cent is registered in Morang tehsil The proportion of Scheduled Tribes is high in all tehsils It would be interesting to mention here that right from 1971 Census onward Scheduled Castes population has shown a fluctuating trend and simultaneously affecting the graph of Scheduled Tribes population also In 1971 Census Scheduled Castes constitute 19 40 per cent of the total population of the district which declined to 10 63 per cent in 1981 Census and again it climbed up to 26 87 in 1991 Census and in 2001 Census the percentage of Scheduled Castes population has sharply come down to 9 7 per cent of the total population of the district Since the entire area of the district has been declared as Scheduled Tribes area under the Presidential order of 1956 thus it looks that majority of inhabitants of Kinnaur district preferred to be enumerated under the Scheduled Tribes category

TABLE 15 NUMBER AND PERCENTAGE OF SCHEDULED CASTES AND SCHEDULED TRIBES POPULATION IN C D BLOCKS, 2001

Serial number	Name of C D block	Total population	Total Scheduled Castes population	Total Scheduled Tribes population	Percentage of Scheduled Castes population to total population	Percentage of Scheduled Tribes population to total population
1	2	3	4	5	6	7
1	Poo	22,343	1,906	16,754	8 5	75 0
2	Kalpa	29,361	2,206	22,361	7 5	76 2
3	Nichar	26,630	3,513	17,153	13 2	64 4
	District (Rural) Total	**78,334**	**7,625**	**56,268**	**9 7**	**71 8**

Table 15 It presents CD block wise number and percentage of Scheduled Castes and Scheduled Tribes population In the district 9 7 per cent of the population belong to Scheduled Castes and 71 8 per cent to Scheduled Tribes At CD block level Scheduled Castes population varies between 7 5 per cent in Kalpa and 13 2 per cent in Nichar CD block The third block contains 8 5 per cent of Scheduled Castes population of the total population The highest proportion of 76 2 per cent Scheduled Tribes population is counted in Kalpa block followed by 75 0 per cent in Poo and 64 4 per cent in Nichar CD block of the district

TABLE 16 PROPORTION OF SCHEDULED CASTES POPULATION TO TOTAL POPULATION IN VILLAGES, 2001

Percentage range of Scheduled Castes population to total population	Number of villages	Percentage	Scheduled Castes Population	Percentage
1	2	3	4	5
Nil	95	40 6	-	0 0
Less than 5	42	18 0	508	6 7
5-10	29	12 4	956	12 5
11-20	29	12 4	2 236	29 3
21-30	11	4 7	1,006	13 2
31-40	10	4 3	1,503	19 7
41-50	5	2 1	785	10 3
51-75	8	3 4	533	7 0
76 and above	5	2 1	98	1 3
District Total	**234**	**100 0**	**7,625**	**100 0**

Table 16 · It deals with the proportion of Scheduled Castes population to total population in villages Out of 234 inhabited villages, 95 (40 6 per cent) villages have no Scheduled Castes population 42 (18 0 per cent) villages fall in the range of less than 5 per cent of Scheduled Castes population to total population followed by 29 (12 4 per cent) villages fall in the each range of 5-10 and 11-20 respectively, 11 (4 7 per cent) in the range of 21-30, 10 (4 3 per cent) in 31-40, 8 (3 4 per cent) in 51-75 and 5 (2 1 per cent) villages fall in each of 41-50 and 76 and above percentage range of Scheduled Castes population to total population There are only a few villages having high proportion of Scheduled Castes in the district

TABLE 17 PROPORTION OF SCHEDULED TRIBES POPULATION TO TOTAL POPULATION IN VILLAGES, 2001

Percentage range of Scheduled Tribes population to total population	Number of villages	Percentage	Scheduled Tribes Population	Percentage
1	2	3	4	5
Nil	10	4 3	-	0 0
Less than 5	1	0 4	1	0 0
5-10	3	1 3	34	0 1
11-20	12	5 1	343	0 6
21-30	6	2 6	365	0 6
31-40	10	4 3	2,378	4 2
41-50	10	4 3	2,627	4 7
51-75	47	20 0	11,832	21 0
76 and above	135	57 7	38,688	68 8
District Total	**234**	**100 0**	**56,268**	**100 0**

Table 17 It presents the proportion of Scheduled Tribes population to total population in villages In the district, only 10 (4 3 per cent) villages have returned no Scheduled Tribes population whereas 135 (57 7 per cent) villages have over whelming proportion of 76 and above per cent of Scheduled Tribes of the total population and villages in this range contain 68 8 pre cent of total Scheduled Tribes population of the district 47 (20 0 per cent) villages fall in the percentage range of 51-75 followed by 12 (5 1 per cent) in 11-20, 10 (4 3 per cent)

villages fall in the percentage range of 31-40 and another 10 in 41-50, 6 (2 6 per cent) villages in 21-30, 3 (1 3 per cent) fall in 5-10 and the remaining only one (0 4 per cent) village fall in the percentage range of Scheduled Tribes population of less than 5 per cent

Table 18 This deals with number and percentage of Scheduled Castes and Scheduled Tribes population in urban agglomerations/towns Since the district is wholly a rural area hence there is no information in this regard

TABLE 19 SEX RATIO AMONG SCHEDULED CASTES AND SCHEDULED TRIBES IN C D BLOCKS, 2001

Serial number	Name of C D block	Scheduled Castes sex ratio	Scheduled Tribes sex ratio
1	2	3	4
1	Poo	957	1 089
2	Kalpa	882	1,041
3	Nichar	924	993
	District (Rural) Total	**920**	**1,040**

Table 19 It presents CD block wise sex ratio among Scheduled Castes and Scheduled Tribes The Scheduled Castes sex ratio is 920 for the district Among the CD blocks the highest sex ratio is 957 in Poo CD block followed by 924 in Nichar and 882 in Kalpa block

The sex ratio among the Scheduled Tribes population is significantly high Sex ratio of Scheduled Tribes population in the district is 1,040 The highest among the CD blocks is in Poo with 1 089 females followed by 1,041 in Kalpa and 993 in Nichar CD block

Table 20 It deals with sex ratio among Scheduled Castes and Scheduled Tribes in urban agglomerations/ towns Since the district has no urban area hence there is no information in this regard

TABLE 21 NUMBER AND PERCENTAGE OF LITERATES AND ILLITERATES BY TEHSILS/SUB-TEHSIL, 2001

Serial number	Name of Tehsil/Sub-tehsil	Total / Rural / Urban	Number of literates and illiterates						Percentage of literates			Gap in male-female literacy rate
			Number of literates			Number of illiterates						
			Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	
1	2	3	4	5	6	7	8	9	10	11	12	13
1	Hangrang (ST)	Total	2 347	1 380	967	1 715	683	1 032	65 9	76 4	55 0	21 4
		Rural	2,347	1 380	967	1 715	683	1 032	65 9	76 4	55 0	21 4
		Urban	-	-	-	-	-	-	0 0	0 0	0 0	0 0
2	Poo (T)	Total	5,071	3 072	1,999	2 827	1 211	1 616	71 4	79 3	61 8	17 4
		Rural	5 071	3 072	1,999	2 827	1 211	1 616	71 4	79 3	61 8	17 4
		Urban	-	-	-	-	-	-	0 0	0 0	0 0	0 0
3	Morang (T)	Total	6 518	3 770	2 748	3 865	1 519	2,316	71 6	80 7	62 0	18 7
		Rural	6,518	3 770	2 748	3 865	1 519	2 316	71 6	80 7	62 0	18 7
		Urban	-	-	-		-	-	0 0	0 0	0 0	0 0
4	Kalpa (T)	Total	12,339	7 413	4 926	5 291	2 092	3 199	79 2	87 4	69 4	17 9
		Rural	12,339	7,413	4,926	5 291	2,092	3,199	79 2	87 4	69 4	17 9
		Urban	-	-	-	-	-	-	0 0	0 0	0 0	0 0
5	Nichar (T)	Total	17 777	11,276	6,501	8 853	3 596	5 257	76 2	85 4	64 2	21 2
		Rural	17,777	11 276	6 501	8 853	3 596	5 257	76 2	85 4	64 2	21 2
		Urban	-	-	-	-		-	0 0	0 0	0 0	0 0
6	Sangla (T)	Total	7 861	4 678	3 183	3 870	1 453	2 117	76 1	86 3	64 8	21 5
		Rural	7,861	4 678	3,183	3 870	1 453	2,117	76 1	86 3	64 8	21 5
		Urban	-	-	-	-	-	-	0 0	0 0	0 0	0 0
	District Total	**Total**	**51,913**	**31,589**	**20,324**	**26,421**	**10,584**	**15,837**	**75 2**	**84 3**	**64 4**	**19 9**
		Rural	**51,913**	**31,589**	**20,324**	**26,421**	**10,584**	**15,837**	**75 2**	**84 3**	**64 4**	**19 9**
		Urban	-	-	-	-	-	-	**0 0**	**0 0**	**0 0**	**0 0**

Table 21 It relates to number and percentage of literates and illiterates by tehsils As per 2001 Census, the literacy percentage comes to 75 2 per cent (51,913, literates) excluding 0-6 years age group as a whole for the district Among males 84 3 (31,589 persons) and females 64 4 (20,324 literates) per cent are literates Kalpa tehsil has shown the highest percentage of 79 2 per cent in comparison to other tehsils/sub-tehsils of the district Nichar tehsil of the district has 76 2 per cent literates followed by Sangla with 76 1 per cent Morang with 71 6 per cent Poo 71 4 per cent and Hangrang tehsil with 65 9 per cent The gender gap in male and female literacy is 19 9 points at district level while in tehsils it varies between 21 5 points in Sangla and 17 4 points in Poo

TABLE 22 NUMBER AND PERCENTAGE OF LITERATES AND ILLITERATES BY SEX IN C D BLOCKS 2001

Serial number	Name of C D block	Number of literates and illiterates						Percentage of literates			Gap in male-female literacy rate
		Number of literates			Number of illiterates						
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	
1	2	3	4	5	6	7	8	9	10	11	12
1	Poo	13,936	8 222	5,714	8 407	3 443	4 964	70 5	79 4	60 6	18 8
2	Kalpa	20 200	12 091	8 109	9 161	3 545	5 616	78 0	86 9	67 5	19 4
3	Nichar	17 777	11 276	6 501	8 853	3 596	5 257	76 2	85 3	64 2	21 2
	District (Rural) Total	**51,913**	**31 589**	**20,324**	**26 421**	**10,584**	**15 837**	**75 2**	**84 3**	**64 4**	**19 9**

Table 22 It reveals number and percentage of literates and illiterates by sex at CD block level Excluding the age group of 0-6 years, 75 2 per cent of the population is literate in the district The corresponding proportion of male and female literates comes to 84 3 and 64 4 per cent respectively which shows a wide gap of 19 9 per cent between male and female literacy At CD block level Kalpa occupies the highest position with 78 per cent followed by Nichar with 76 2 and Poo block with 70 5 per cent literates

TABLE 23 DISTRIBUTION OF VILLAGES BY LITERACY RATE RANGE, 2001

Range of literacy rate for villages	Number of inhabited villages	Percentage distribution of villages	Population	Percentage distribution of population
1	2	3	4	5
0	2	0 9	5	0 0
1-10	1	0 4	15	0 0
11-20	2	0 9	11	0 0
21-30	-	0 0	-	0 0
31-40	9	3 8	207	0 3
41-50	15	6 4	573	0 7
51-60	14	6 0	1 578	2 0
61-70	68	29 1	17 914	22 9
71-80	83	35 5	37 586	48 0
81-90	30	12 8	15 513	19 8
91-99	6	2 6	1 806	6 1
100	4	1 6	66	0 1
District Total	**234**	**100 0**	**78,334**	**100 0**
Literacy rate for District		**75 2**		

Table 23 It presents distribution of villages by ranges of literacy rate Out of 234 inhabited villages largest number of 83 or 35 5 per cent villages fall in the range of literacy rate of 71-80 per cent followed by 68 (29 1 per cent) in 61-70, 30 (12 8 per cent) in 81-90, 15 (6 4 per cent) in 41-50 9 (3 8 per cent) in 31-40, 6 (2 6 per cent) in 91-99 4 (1 6 per cent) villages fall in 100 per cent literacy rate whereas 2 (0 9 per cent) villages fall in the range of 0 literacy rate Remaining 2 (0 9 per cent) and 1 (0 4 per cent) villages fall in the range of literacy rate of 11-20 and 1-10 respectively On the whole, there are only a few villages in the lower ranges of literacy in the district

Table 24 It relates to number and percentage of literates and illiterates by sex in urban agglomerations/ towns Since the district is wholly a rural area hence there is no information in this regard

TABLE 25 NUMBER AND PERCENTAGE OF SCHEDULED CASTES LITERATES AND ILLITERATES BY SEX IN C D BLOCKS, 2001

Serial number	Name of C D block	Number of literates and illiterates						Percentage of literates			Gap in male/female literacy rate
		Number of literates			Number of illiterates						
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	
1	2	3	4	5	6	7	8	9	10	11	12
1	Poo	1 162	677	485	744	297	447	70 8	80 8	60 4	20 4
2	Kalpa	1 451	855	596	755	317	138	75 7	83 5	66 7	16 8
3	Nichar	2 104	1 262	812	1 409	564	845	70 5	81 1	58 9	22 1
District (Rural) Total		**4,717**	**2,794**	**1,923**	**2,908**	**1 178**	**1,730**	**72 1**	**81 7**	**61 5**	**20 2**

Table 25 . It deals with number and percentage of Scheduled Castes literates and illiterates by sex in CD blocks 72 1 per cent of total population excluding the age group of 0-6 years is literates in the district Among the males and females, the proportion is 81 7 per cent and 61 5 per cent respectively which shows a wide gap of 20 2 points At CD block level, Kalpa block has the highest literacy rates of 75 7 per cent The lowest literacy rate of 70 5 per cent is noticed in Nichar CD block and Poo has 70 8 per cent literates There is a wide variation in male and female literacy rates in all the 3 CD blocks of the district The maximum difference of 22 1 per cent is found in Nichar CD block

TABLE 26 DISTRIBUTION OF VILLAGES BY LITERACY RATE RANGE FOR SCHEDULED CASTES POPULATION, 2001

Range of literacy rate for villages	Number of inhabited villages	Percentage distribution of villages	Scheduled Castes Population	Percentage distribution of population
1	2	3	4	5
0	5	3 6	9	0 1
1-10	-	0 0	-	0 0
11-20	1	0 7	6	0 1
21-30	2	1 4	14	0 2
31-40	4	2 9	36	0 5
41-50	12	8 6	181	2 4
51-60	14	10 1	110	5 8
61-70	34	24 5	2 626	34 4
71-80	39	28 1	3 230	42 4
81-90	10	7 2	878	11 5
91-99	4	2 9	125	1 6
100	14	10 1	80	1 0
District Total	**139**	**100 0**	**7 625**	**100 0**
Literacy rate for District (Rural)		**72 1**		

Table 26 It deals with distribution of villages by literacy rate ranges for Scheduled Castes population in the district 14 (10 1 per cent) villages comprising a Scheduled Castes population of 80 (1 0 per cent) persons have reported 100 per cent literacy where as in 5 (3 6 per cent) villages the total Scheduled Castes population of 9 (0 1 per cent) persons only is totally illiterate The large number of 39 (28 1 per cent) villages with a population of 3,230 (42 4 per cent) persons fall in the literacy range of 71-80 per cent which is followed by 34 (24 5 per cent) villages with a population of 2,626 (34 4 per cent) fall in the range of 61-70 per cent 14 (10 1 per cent) villages fall in the literacy range of 51-60, 4 (2 9 per cent) villages fall in the each range of 31-40 and 91-99 respectively followed by 2 (1 4 per cent) villages in 21-30 per cent and the remaining 1 (0 7 per cent) village fall in the literacy range of 11-20 per cent

Table 27 It relates to number and percentage of Scheduled Castes literates and illiterates by sex in urban agglomeration/towns Kinnaur is wholly a rural district Therefore it has no information in this regard

TABLE 28 NUMBER AND PERCENTAGE OF SCHEDULED TRIBES LITERATES AND ILLITERATES BY SEX IN C D BLOCKS, 2001

Serial number	Name of C D block	Number of literates and illiterates						Percentage of literates			Gap in male/female literacy rate
		Number of literates			Number of illiterates						
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	
1	2	3	4	5	6	7	8	9	10	11	12
1	Poo	10 777	5 885	4 892	5 977	2 134	3 843	71 9	82 8	62 1	20 7
2	Kalpa	15 191	8 411	6 780	7 170	2 545	1 625	77 0	87 1	67 3	19 8
3	Nichar	11 083	6 322	4 761	6 070	2 286	3 781	71 1	81 2	63 9	20 3
District (Rural) Total		**37,051**	**20,618**	**16 433**	**19 217**	**6 965**	**12,252**	**74 6**	**85 0**	**64 7**	**20 3**

Table 28 It gives the number and percentage of Scheduled Tribes literates and illiterates by sex in CD blocks in the district 74 6 per cent of total population of Scheduled Tribes excluding the age group of 0-6 years is literate Among the males and females, the proportion is 85 per cent and 64 7 per cent respectively showing a huge gap of 20 3 points Among the CD blocks Kalpa with 77 per cent literates comes at top where as Poo with 71 9 per cent Scheduled Tribes literates stand at bottom The literacy rate of Nichar is 74 1 per cent among Scheduled Tribes Gap in males and females literacy rate among all the 3 CD blocks varies between 19 8 and 20 7 per cent

TABLE 29 DISTRIBUTION OF VILLAGES BY LITERACY RATE RANGE FOR SCHEDULED TRIBES POPULATION, 2001

Range of literacy rate for villages	Number of inhabited villages	Percentage distribution of villages	Scheduled Tribes Population	Percentage distribution of population
1	2	3	4	5
0	-	0 0	-	0 0
1-10	1	0 4	11	0 0
11-20	2	0 9	11	0 0
21-30	1	0 4	32	0 1
31-40	5	2 3	38	0 1
41-50	9	4 0	72	0 1
51-60	13	5 8	1 231	2 2
61-70	58	25 9	12 797	22 7
71-80	95	42 4	31 912	56 7
81-90	24	10 7	7 573	13 5
91-99	6	2 7	2 553	4 5
100	10	4 5	38	0 1
District Total	**224**	**100 0**	**56,268**	**100 0**
Literacy rate for District (Rural)		**74 6**		

Table 29 This table reveals distribution of villages by literacy rate ranges for Scheduled Tribes population in the district 10 (4 5 per cent) villages with a population of 38 (0 1 per cent) persons fall in the range of literacy rate of 100 per cent The highest number of 95 (42 4 per cent) villages with a Scheduled Tribes population of 31 912 (56 7 per cent) fall in the range of literacy rate of 71-80 per cent which is followed by 58 (25 9 per cent) with a population of 12,797 (22 7 per cent) persons, 24 (10 7 per cent) villages with a population of 7,573 (13 5 per cent) persons fall in the range of literacy rate of 61-70 and 81-90 per cent respectively 13 (5 8 per cent) villages, 9 (4 0 per cent), 6 (2 7 per cent) and 5 (2 3 per cent) villages fall in the range of literacy rate of 51-60, 41-50 91-99 and 31-40 per cent respectively 2 (0 9 per cent) villages fall in the range of literacy of 11-20 and 1 (0 4 per cent) village fall in each range of literacy rate of 1-10 and 21-30 respectively In brief, in 18 villages out of 224 having 164 Scheduled Tribes population, the literacy rate is below 51 per cent while in remaining villages the proportion of literates is more than 50 per cent Besides these villages have higher concentration of Scheduled Tribes

Table 30 It relates to number and percentage of Scheduled Tribes literates and illiterates by sex in urban area of the district Since the whole of the Kinnaur district is a rural area hence there is no information in this regard

TABLE 31 NUMBER AND PERCENTAGE OF MAIN WORKERS, MARGINAL WORKERS, AND NON-WORKERS BY SEX IN TEHSILS/SUB-TEHSILS, 2001

Serial	Name of Tehsil/Sub-tehsil	Persons / Males / Females	Total population	Main workers		Marginal workers		Total workers (Main and marginal workers)		Non workers	
				Number	Percentage	Number	Percentage	Number	Percentage	Number	Percentage
1	2	3	4	5	6	7	8	9	10	11	12
1	Hangrang (S T)	Persons	4 062	2 190	53 9	553	13 6	2 743	67 5	1 319	32 5
		Males	2 063	1 193	57 8	232	11 2	1 425	69 1	638	30 9
		Females	1 999	997	49 9	321	16 1	1 318	65 9	681	34 1
2	Poo (T)	Persons	7 898	4 209	53 3	564	7 1	4 773	60 4	3 125	39 6
		Males	4 283	2 710	63 3	156	3 6	2 866	66 9	1 417	33 1
		Females	3 615	1 199	33 5	408	11 3	1 907	52 8	1 708	47 2
3	Morang (T)	Persons	10 383	5 673	54 6	1 550	11 9	7 223	69 6	3 160	30 4
		Males	5 319	3 084	58 0	728	13 7	3 812	71 7	1 507	28 3
		Females	5 064	2 589	51 1	822	16 2	3 411	67 1	1 653	32 6
4	Kalpa (T)	Persons	17,630	7 833	44 4	2 159	12 2	9 992	56 7	7 638	43 3
		Males	9,505	5 396	56 8	741	7 8	6 137	64 6	3 368	35 4
		Females	8 125	2 437	30 0	1 418	17 5	3 855	47 1	1 270	52 6
5	Nichar (T)	Persons	26 630	14 383	54 0	1 879	7 1	16 262	61 1	10 368	38 9
		Males	14 872	9 205	61 9	808	5 4	10 013	67 3	4 859	32 7
		Females	11 758	5 178	44 0	1 071	9 1	6 249	53 1	5 509	46 9
6	Sangla (T)	Persons	11,731	6 025	51 4	793	6 8	6 818	58 1	4 913	41 9
		Males	6,131	3 445	56 2	343	5 6	3 788	61 8	2 343	38 2
		Females	5,600	2,580	46 1	450	8 0	3 030	54 1	2 570	45 9
	District Total	**Persons**	**78,334**	**40,313**	**51 4**	**7,498**	**9 6**	**47,811**	**61 0**	**30,523**	**39 0**
		Males	**42,173**	**25,033**	**59 4**	**3,008**	**7 1**	**28,041**	**66 5**	**14,132**	**33 5**
		Females	**36,161**	**15,280**	**42 3**	**4490**	**12 4**	**19 770**	**54 7**	**16 391**	**45 3**

Table 31 It deals with number and percentage of main workers, marginal workers and non-workers by sex in tehsils/sub-tehsils Of the total population of 78,334 persons in the district, 40,313 (51 4 per cent) persons have been classified as main workers Among the males 59 4 per cent of total males population and among the females 42 3 per cent of the total female population have been classified as main workers

Tehsilwise, Morang has returned the maximum proportion of 54 6 per cent main workers to its total population The male main workers being 58 per cent and female 51 1 per cent Nichar tehsil ranks second with 54 per cent of its total population as main workers The male main worker being 61 9 per cent and female 44 per cent Hangrang sub-tehsil occupies the third position by returning 53 9 per cent as main workers to its population male main workers being 57 8 per cent and female 49 9 per cent Poo tehsil comes at fourth position with 53 3 per cent of its population as main workers Among the male population, the proportion is 63 3 per cent and among female population it is 41 5 per cent Sangla tehsil which is at fifth position with 51 4 per cent of its total population as main workers has 56 2 per cent males and 46 1 per cent females population as main workers Kalpa tehsil of the district which falls at the bottom with 44 4 per cent of its total population as main workers, has 56 8 per cent males and 30 per cent females as main workers

Out of total population of the district, 7,498 or 9 6 per cent persons are marginal workers The male marginal workers being 7 1 per cent and females 12 4 per cent of the total males and females of the district Tehsilwise the percentage of marginal workers varies from 6 8 to 14 9 per cent

The total workers including main and marginal workers together, it is observed that in the district 61 per cent of the total population fall under the category of total workers The proportion of male and female workers comes to 66 5 and 54 7 per cent respectively

Out of the total population of the district as many as 30,523 persons (14,132 males and 16,391 females) come under the category of non-workers In terms of proportion, 39 per cent of the total population falls in this category Male being 33 5 per cent and female 45 3 per cent

TABLE 32 NUMBER AND PERCENTAGE OF MAIN WORKERS, MARGINAL WORKERS AND NON-WORKERS BY SEX IN C D BLOCKS, 2001

Serial number	Name of C D block	Persons / Males / Females	Total Population	Main workers		Marginal workers		Total workers (Main and marginal workers)		Non-workers	
				Number	Percentage	Number	Percentage	Number	Percentage	Number	Percentage
1	2	3	4	5	6	7	8	9	10	11	12
1	Poo	Persons	22,313	12 072	54 0	2 667	11 9	14 739	66 0	7 604	34 0
		Males	11 665	6 987	59 9	1 116	9 6	8 103	69 5	3 562	30 5
		Females	10 678	5 085	47 6	1 551	14 5	6 636	62 1	4 042	37 9
2	Kalpa	Persons	29,361	13 858	47 2	2,952	10 1	16 810	57 3	12 551	42 7
		Males	15,636	8 841	56 5	1,084	6 9	9 925	63 5	5 711	36 5
		Females	13 725	5 017	36 6	1 868	13 6	6 885	50 2	6 840	49 8
3	Nichar	Persons	26 630	14 383	54 0	1 879	7 1	16 262	61 1	10 368	38 9
		Males	14 872	9 205	61 9	808	5 4	10 013	67 3	4 859	32 7
		Females	11 758	5,178	44 0	1 071	9 1	6 249	53 1	5 509	46 9
District (Rural) Total		**Persons**	**78,334**	**40,313**	**51 4**	**7,498**	**9 6**	**47,811**	**61 0**	**30,523**	**39 0**
		Males	**42,173**	**25,033**	**59 4**	**3,008**	**7 1**	**28,041**	**66 5**	**14,132**	**33 5**
		Females	**36,161**	**15,280**	**42 3**	**4,490**	**12 4**	**19,770**	**54 7**	**16,391**	**45 3**

Table 32 It presents CD blockwise number and percentage of main workers, marginal workers and non-workers by sex Among the CD blocks, percentage of females main workers is lower than of males where as it is higher in the category of marginal workers In the category of total workers (main + marginal workers) Poo block has the highest percentage of 66 followed by Nichar with 61 1 per cent and Kalpa with 57 3 per cent

Table 33 It relates to number and percentage of main workers, marginal workers and non-workers by sex in urban agglomerations/towns Since the district of Kinnaur is totally a rural area hence there is no information in this regard

TABLE 34 DISTRIBUTION OF WORKERS BY SEX IN FOUR CATEGORIES OF ECONOMIC ACTIVITY IN TEHSILS/SUB-TEHSIL, 2001

Serial number	Name of Tehsil/Sub-tehsil	Persons / Males / Females	Total Population	Total number of workers (Main + Marginal)	Category of workers			
					Cultivators	Agricultural Labourers	Household Industry workers	Other workers
1	2	3	4	5	6	7	8	9
1	Hangrang (S T)	Persons	1 062	2 713	2 128	19	39	527
				(67 5)	(77 6)	(1 8)	(1 1)	(19 2)
		Males	2 063	1 425	956	36	27	406
				(69 1)	(67 1)	(2 5)	(1 9)	(28 5)
		Females	1,999	1 318	1 172	13	12	121
				(65 9)	(88 9)	(1 0)	(0 9)	(9 2)
2	Poo (T)	Persons	7 898	4 773	2 319	269	203	1 952
				(60 4)	(49 2)	(5 6)	(4 3)	(40 9)
		Males	4,283	2 866	986	197	100	1 583
				(66 9)	(34 4)	(6 9)	(3 5)	(55 2)
		Females	3,615	1 907	1,363	72	103	369
				(52 8)	(71 5)	(3 8)	(5 4)	(19 3)

Serial number	Name of Tehsil/Sub-tehsil	Persons / Males / Females	Total Population	Total number of workers (Main Marginal)	Category of workers			
					Cultivators	Agricultural Labourers	Household Industry workers	Other workers
1	2	3	4	5	6	7	8	9
3	Morang (T)	Persons	10 383	7 223	5 269	435	216	1,303
				(69 6)	(72 9)	(6 0)	(3 0)	(18 0)
		Males	5,319	3,812	2,342	357	160	953
				(71 7)	(61 4)	(9 4)	(4 2)	(25 0)
		Females	5 064	3 411	2 927	78	56	350
				(67 1)	(85 8)	(2 3)	(1 6)	(10 3)
4	Kalpa (T)	Persons	17 630	9 992	5 903	181	117	3 791
				(56 7)	(59 1)	(1 8)	(1 2)	(37 9)
		Males	9,505	6 137	2 808	87	66	3 176
				(64 6)	(45 8)	(1 4)	(1 1)	(51 8)
		Females	8,125	3 855	3 095	94	51	615
				(47 4)	(80 3)	(2 4)	(1 3)	(16 0)
5	Nichar (T)	Persons	26 630	16 262	10 672	58	114	5 418
				(61 1)	(65 6)	(0 4)	(0 7)	(33 3)
		Males	14 872	10 013	1 956	32	95	4 930
				(67 3)	(19 5)	(0 3)	(0 9)	(49 2)
		Females	11 758	6 249	5 716	26	19	488
				(53 1)	(91 5)	(0 4)	(0 3)	(7 8)
6	Sangla (T)	Persons	11 731	6 818	4 656	109	182	1 871
				(58 1)	(68 3)	(1 6)	(2 7)	(27 4)
		Males	6 131	3 788	1 970	58	128	1 632
				(61 8)	(52 0)	(1 5)	(3 1)	(43 1)
		Females	5,600	3 030	2 686	51	54	239
				(54 1)	(88 6)	(1 7)	(1 8)	(7 9)
	District Total	**Persons**	**78,334**	**47,811**	**30,977**	**1,101**	**871**	**14,862**
				(61 0)	**(64 8)**	**(2 3)**	**(1 8)**	**(31 1)**
		Males	**42,173**	**28,041**	**14,018**	767	576	**12,680**
				(66 5)	**(50 0)**	**(2 7)**	**(2 1)**	**(45 2)**
		Females	**36,161**	19 770	16 959	334	295	**2,182**
				(54 7)	(85 8)	(1 7)	(1 5)	**(11 0)**

Note Percentage of Workers to total workers are given in brackets

Table 34 Table 34 presents tehsilwise distribution of workers by sex in four categories of economic activity in tehsils Combining main and marginal workers, the total number of workers comes to 47 811 (61 00 per cent) Males being 28 041 (66 5 per cent) and females 19,770 (54 7 per cent) Out of these total workers, 30,977 (64 8 per cent) have been classified as cultivators, 1,101 (2 3 per cent) agricultural labourers, 871 (1 8 per cent) household industry workers and 14,862 (31 1 per cent) as other type of workers

Sex-wise figures of the working population for the district reveals that among the males 50 per cent are cultivators, 2 7 per cent are agricultural labourers, 2 1 per cent engaged in household industry and 45 2 per cent of the total male workers have been classified as other workers Among the females 85 8 per cent have been classified as cultivators, 1 7 per cent as agricultural labourers, 1 5 per cent as household industry workers and the remaining 11 per cent of the total female working force has been classified as other workers

Tehsilwise figures show that Hangrang sub-tehsil has the highest percentage of cultivators i e 77 6 per cent followed by Morang tehsil with 72 9 per cent Sangla with 68 3 Nichar 65 6, Kalpa 59 1 and Poo tehsil with 49 2 per cent whereas Morang has the highest percentage of agricultural labourers i e 6 per cent in comparison to Poo with 5 6 per cent, Hangrang and Kalpa with 1 8 per cent each, Sangla with 1 6 per cent and Nichar with 0 4 per cent as agricultural labourers In the category of household industry Poo tehsil with 4 3 per cent comes first followed by Morang with 3 0 per cent,

Sangla with 2 7 per cent, Hangrang with 1 4 per cent, Kalpa with 1 2 per cent and lastly Nichar with 0 7 per cent comes at the bottom As far as the other workers are concerned Poo tehsil has the maximum of 40 9 per cent followed by Kalpa 37 9 per cent, Nichar 33 3 per cent, Sangla 27 4 per cent Hangrang 19 2 per cent and Morang with 18 0 per cent

TABLE 35 DISTRIBUTION OF WORKERS BY SEX IN FOUR CATEGORIES OF ECONOMIC ACTIVITY IN C D BLOCKS, 2001

Serial number	Name of C D block	Persons / Males / Females	Total population	Total number of workers (Main + Marginal)	Category of workers			
					Cultivators	Agricultural Labourers	Household Industry workers	Other workers
1	2	3	4	5	6	7	8	9
1	Poo	Persons	22 313	14 739	9 716	753	458	3 782
				(66 0)	(66 1)	(5 1)	(3 1)	(25 7)
		Males	11 665	8,103	4 284	590	287	2 942
				(69 5)	(52 9)	(7 3)	(3 5)	(36 3)
		Females	10 678	6,636	5 462	163	171	840
				(62 1)	(82 3)	(2 5)	(2 6)	(12 7)
2	Kalpa	Persons	29 361	16 810	10 559	290	299	5 662
				(57 3)	(62 8)	(1 7)	(1 8)	(33 7)
		Males	15 636	9 925	4 778	145	191	4 808
				(63 5)	(48 1)	(1 5)	(2 0)	(48 4)
		Females	13 725	6,885	5 781	145	105	854
				(50 2)	(84 0)	(2 1)	(1 5)	(12 4)
3	Nichar	Persons	26 630	16 262	10 672	58	114	5 418
				(61 1)	(65 6)	(0 4)	(0 7)	(33 3)
		Males	11 872	10 013	1 956	32	95	4 930
				(67 3)	(19 5)	(0 3)	(0 9)	(49 2)
		Females	11 758	6,249	5,716	26	19	488
				(53 1)	(91 5)	(0 4)	(0 3)	(7 8)
District (Rural) Total		**Persons**	**78,334**	**47,811**	**30,977**	**1 101**	**871**	**14,862**
				(61 0)	**(64 8)**	**(2 3)**	**(1 8)**	**(31 1)**
		Males	**42 173**	**28,041**	**14 018**	**767**	**576**	**12,680**
				(66 5)	**(50 0)**	**(2 7)**	**(2 1)**	**(45 2)**
		Females	**36,161**	**19,770**	**16,959**	**334**	**295**	**2,182**
				(54 7)	**(85 8)**	**(1 7)**	**(1 5)**	**(11 0)**

Note Per cent of Worker to total worker are given in brackets

Table 35 It reveals CD block wise distribution of workers by sex in four categories of economic activity All the three CD blocks of the district have more than 60 per cent of their working force engaged in cultivation Poo block with 66 1 per cent of the total workers as cultivators is at the first place followed by Nichar with 65 6 per cent while Kalpa is at the bottom of the three with 62 8 per cent as cultivators In the category of agricultural labourers and household industry workers combined percentage of both comes only to 4 1 for the district The percentage of agricultural labourers is heighest (5 1 per cent) in Poo block followed by 1 7 in Kalpa and 0 4 per cent in Nichar block In the category of household industry again Poo block with 3 1 per cent is at the first place followed by Kalpa with 1 8 per cent and Nichar with 0 7 per cent of total working population In the category of other workers Kalpa block has 33 7 per cent of its total workers as other workers followed by Nichar with 33,3 and Poo block with 25 7 per cent

Table 36 Table 36 relates to distribution of workers by sex in four categories of economic activity of urban agglomerations/towns Since the district has no urban area hence there is no information in this regard

Brief analysis of the Village Directory Data

TABLE 37 DISTRIBUTION OF VILLAGES ACCORDING TO AVAILABILITY OF DIFFERENT AMENITIES, 2001

Serial number	Name of C D block	Number of inhabited villages	Type of amenity available									
			Education	Medical	Improved drinking water*	Post Office #	Tele-phone	Transport communi-cations $	Banks	Agricultural Credit Societies	Approach by pucca road	Power supply
1	2	3	4	5	6	7	8	9	10	11	12	13
1	Poo	80	57	29	65	34	33	38	8	8	23	79
		(100)	(71 2)	(36 2)	(81 2)	(42 5)	(41 2)	(47 5)	(10 0)	(10 0)	(28 8)	(98 8)
2	Kalpa	66	42	21	57	27	49	28	5	1	29	65
		(100)	(63 6)	(31 8)	(86 4)	(40 9)	(74 2)	(42 4)	(7 6)	(1 5)	(43 9)	(98 5)
3	Nichar	88	61	27	66	22	44	24	7	1	26	88
		(100)	(69 3)	(30 7)	(75 0)	(25 0)	(50 0)	(27 3)	(8 0)	(1 1)	(29 5)	(100 0)
District Total		**234**	**160**	**77**	**188**	**83**	**126**	**90**	**20**	**10**	**78**	232
		(100)	**(68 4)**	**(32 9)**	**(80 3)**	**(35 5)**	**(53 8)**	**(38 5)**	**(8 5)**	**(4 3)**	**(33 3)**	**(99 1)**

Note Percentages are given in brackets

* Based on the improved drinking water source, drinking water supply has been classified as Improved' or otherwise If the household has access to drinking water supplied from a tap or,a hand pump / tube well situated within or outside the premises it is considered as having access to 'Improved drinking water source However, the concept of improved drinking water is state specific and this is to be considered accordingly

Post office includes Post office, telegraph office and Post and telegraph office

$ Transport communication includes bus service, rail facility and navigable waterways

Table 37 It deals with CD block wise distribution of villages according to availalibity of different amenities like education, medical, improved drinking water, post office, telephone, transport communications, banks, agricultural credit societies, approach by pucca roads and power supply with in the village Out of 234 inhabited villages in the district 160 or 68 4 per cent villlages have the education facility of one type or the other with in the village Similarly 77 (32 9 per cent) villages have medical, 188 (80 3 per cent) villages have improved drinking water facility available with in the village As regards to post office facility which includes facility like telegraph office and post telegraph, 83 or 35 5 per cent villages are enjoying this facility with in the village 126 or 53 8 per cent villages have telephone facility, 90 (38 5 per cent) have transport communications, 20 (8 5 per cent) have banking services, 10 (4 3 per cent) villages have agricultural credit societies, 78 (33 3 per cent) villages have been connected with pucca road and 232 or 99 1 per cent of the total inhabited villages have the facility of power supply Almost similar pattern of distribution of villages by availability of amenities at the CD block level has been found with slight variation Poo CD block has the heighest 71 2 per cent of villages where education facility is available and the lowest 69 3 per cent is found in Nichar block Medical facility is again highest in Poo (36 2 per cent) whereas lowest has been recorded in Nichar (30 7 per cent) As regards to the facility of improved drinking water, Kalpa CD block has the highest 86 4 per cent of villages availing this facility and lowest is found in Nichar with 75 per cent villages Availability of post office facility is highest in Poo block (42 5 per cent) and lowest in Nichar block (25 0 per cent), so far as the amenity of telephone is concerned, Kalpa block has the highest 74 2 per cent and Poo has the lowest 41 2 per cent of its villages having this facility Kalpa CD block has the highest 47 5 per cent and Nichar has the lowest 27 3 per cent of the villages having the facility of transport communications So for banking services are concerned, the highest 10 per cent of the villages enjoy this facility in Poo block where as only 7 6 per cent villages fall in Kalpa block In the field of power supply 98 8 per cent villages of Poo, 98 5 per cent of Kalpa and Nichar CD block have cent per cent villages with electricty

TABLE 38 NUMBER AND PERCENTAGE OF RURAL POPULATION SERVED BY DIFFERENT AMENITIES, 2001

Serial number	Name of C D block	Total population of inhabited	Type of amenity available									
			Education	Medical	Improved drinking water*	Post Office #	Tele-phone	Transport communi cations $	Banks	Agricultural Credit Societies	Approach by pucca road	Power supply
1	2	3	4	5	6	7	8	9	10	11	12	13
1	Poo	22,343	21 075	15 306	21,971	16,943	13,690	16,460	5,155	5 740	9 985	22 338
		(100)	(94 3)	(68 5)	(98 3)	(75 8)	(61 3)	(73 7)	(23 1)	(25 7)	(44 7)	(100 0)
2	Kalpa	29,361	26,730	17,209	29 227	20,845	27 776	17 302	8 332	2 968	21 046	29,359
		(100)	(91 0)	(58 6)	(99 5)	(71 0)	(94 6)	(58 9)	(28 4)	(10 1)	(71 7)	(100 0)
3	Nichar	26,630	25,170	14,895	24,338	13,862	20,969	13,147	7,290	694	13,439	26,630
		(100)	(94 5)	(55 9)	(91 4)	(52 1)	(78 7)	(49 4)	(27 4)	(2 6)	(50 5)	(100 0)
District Total		**78,334**	**72,975**	**47,410**	**75,536**	**51,650**	**62,435**	**46,909**	**20,777**	**9,402**	**44,470**	**78 327**
		(100)	**(93 2)**	**(60 5)**	**(96 4)**	**(65 9)**	**(79 7)**	**(59 9)**	**(26 5)**	**(12 0)**	**(56 8)**	**(100 0)**

Note Percentages are given in brackets

* Based on the improved drinking water source, drinking water supply has been classified as 'Improved' or otherwise If the household has access to drinking water supplied from a tap or a hand pump / tube well situated within or outside the premises it is considered as having access to Improved drinking water source However, the concept of improved drinking water is state specific and this is to be considered accordingly

\# Post office includes Post office, telegraph office and Post and telegraph office

$ Transport communication includes bus service, rail facility and navigable waterways

Table 38 It depicts number and percentage of rural population served by different amenities Out of total population of 78,334 persons of the district 72,975 or 93 2 per cent population have educational facility of one type or the other Similarly 47,410 (60 5 per cent) have medical, 75,536 (96 4 per cent) have improved drinking water facility available with in the village Post office facility is available to 51,650 (65 9 per cent), telephone facility is available to 62,435 (79 7 per cent) population As regards to facility of transport communications, it is available to 46,909 (59 9 per cent) where as banking facility has been provided to 20,777 (26 5 per cent) persons 9,402 or 12 per cent people have been provided with the facility of agricultural credit societies, 44,470 (56 8 per cent) persons have been provided the facility of pucca road Power supply is available to 78,327 or almost cent per cent population of the district Similar trend is visible in availability of facility at the CD blocks level of the district

TABLE 39 DISTRIBUTION OF VILLAGES NOT HAVING CERTAIN AMENITIES, ARRANGED BY DISTANCE RANGES FROM THE PLACES WHERE THESE ARE AVAILABLE, 2001

Villages not having the amenity of	Distance range of place from the villages where the amenity is available			
	Less than 5 kilometres	5-10 kilometres	10+ kilometres	Total (Col 2 - 4)
1	2	3	4	5
1 Education -				
(a) Primary School	33	43	-	76
(b) Middle School	54	90	14	158
(c) Degree College	11	4	218	233
2 Medical -				
(a) Hospital	19	15	197	231
(b) PHC	37	44	136	217
3 Post Office	93	53	5	151
4 Telephone	13	53	42	108
5 Bus Service	93	29	22	144
6 Banks				
(a) Commercial Bank	45	96	75	216
(b) Cooperative Bank	42	40	142	224
7 Agricultural Credit Societies	34	27	163	224

Table 39 It deals with distribution of villages not having certain amenities arranged by distance ranges from the places where these are available Out of 234 inhabited villages as many as 76 village are deprived of primary school and 233 of degree college Of these 33 avail the facility of primary school at a distance of less than 5 kms and 43 at a distance of 5-10 kms As regards to degree college 11 villages avail this facility at a distance range of less than 5 kms, 4 avail it at 5-10 kms and for the remaining 218 villages this facility is available at the distance range of 10+ kms and above

Similarly there are 231 and 217 villages in the district which have been devoid of Hospital and PHC facility respectively Of these villages, hospital facility is available to 19 villages at the distance range of less than 5 kms, to 15 villages at the distance range of 5-10 kms and to 197 villages this facility is available at the distance range of 10+ kms PHC facility is available to 37, 44 and 136 villages at the distance range of less than 5 kms, 5-10 kms and 10+ kms respectively

As regards Post office, 151 villages do not have this facility Majority of these villages i e 93 have this facility at a distance range of less than 5 kms, 53 villages avail this facility with in 5-10 kms and for remaining 5 villages, it is available at the distance range of 10+ kms

Regarding telephone, there are 108 villages in the district which are without telephone facility Of these 13 villages avail this facility within a distance of 5 kms, 53 avail between 5-10 kms and inhabitants of remaining 42 villages have to travel a distance of 10+ kms to avail this facility

Similarly 144 villages of the district have not been provided bus service Of these villages, it is available to 93 villages at a distance of less than 5 kms, to 29 villages at a distance of 5-10 kms and to remaining 22 villages, bus service is available at a distance range of 10+ kms

As regards to Banks, 216 and 224 villages do not have commercial and co-operative bank facility respectively Of the 216 villages which are deprived of commercial banks, 45 villages avail this facility at a distance of less then 5 kms, 96 at a distance of 5-10 kms and 75 at a distance of 10+ kms So far as co-operative banks are concerned, out of 224 villages the facility to 42 villages is available at a distance range of less than 5 kms to 40 villages the facility is available between 5-10 kms and to 142 villages it is available at a distance range of 10 + kms In the entire district 224 villages are deprived of the facility of agricultural credit societies Of these villages 34 avail this facility at a distance range of less than 5 kms, to 27 villages the facility is available between 5-10 kms and remaining 163 villages avail this facility at the distance range of 10+ kms

TABLE 40 DISTRIBUTION OF VILLAGES ACCORDING TO THE DISTANCE FROM THE NEAREST STATUTORY TOWN AND AVAILABILITY OF DIFFERENT AMENITIES, 2001

Distance range from the nearest statutory town (in kilometres)	Number of inhabited villages in each range	Type of amenity available							
		Education	Medical	Post Office #	Tele-phone	Transport communica-tions $	Banks	Agricultural Credit Societies	Approach by pucca road
1	2	3	4	5	6	7	8	9	10
less than 5	-	-	-	-	-	-	-	-	-
	-	-	-	-	-	-	-	-	-
5 -15	-	-	-	-	-	-	-	-	-
	-	-	-	-	-	-	-	-	-
16 - 50	12	11	4	5	9	6	2	-	6
	(100 0)	(91 7)	(33 3)	(41 7)	(75 0)	(50 0)	(16 7)	(0 0)	(50 0)
51+	222	149	73	78	117	84	18	10	72
	(100 0)	(67 1)	(32 9)	(35 1)	(52 7)	(37 8)	(8 1)	(4 5)	(32 4)
Unspecified	-	-	-	-	-	-	-	-	-
	-	-	-	-	-	-	-	-	-
District total	**234**	**160**	**77**	**83**	**126**	**90**	**20**	**10**	**78**
	(100 0)	**(68 4)**	**(32 9)**	**(35 5)**	**(53 8)**	**(38 5)**	**(8 5)**	**(4 3)**	**(33 3)**

Post office includes Post office, Telegraph office, Post & telegraph office

$ Transport communications includes bus service, rail facility and navigable waterways

Table 40 It deals with the distribution of villages according to the distance from the nearest statutory town and availability of different amenities Kinnaur is entirely a rural district The nearest town is Rampur which falls in Shimla district Out of 234 inhabited villages in the district, there are 12 villages which have a nearest town within the distance range of 16-50 kms Of these 11 (91 7 per cent) villages are having the educational facility of one type or the other, 4 (33 3 per cent) have medical facility, 5 (41 7 per cent) have the facility of post office and 9 (75 per cent) have telephone, 6 (50 per cent) villages have both transport communications and approach by pucca road Only 2 (16 7 per cent) of the villages fall in this distance range, have the facility of banks

Remaining 222 villages fall in the distance range of 51+ kms Of these villages 149 (67 1 per cent) have educational facility, 73 (32 9 per cent) have medical facility, 78 (35 1 per cent) enjoy the facility of post office, 117 (52 7 per cent) have been provided telephone facility, 84 (37 8 per cent) have transport communications, 18 (8 1 per cent) enjoy the facility of banks, 10 (4 5 per cent) having agricultural credit societies and 72 villages constituting 32 4 per cent have been provided with approach by pucca road

TABLE 41 DISTRIBUTION OF VILLAGES ACCORDING TO POPULATION RANGE AND AMENITIES AVAILABLE, 2001

Population range	Number of inhabited villages in each range	Type of amenity available									
		Education	Medical	Improved drinking water*	Post Office #	Tele-phone	Transport communi-cations $	Banks	Agricultural Credit Societies	Approach by Pucca road	Power supply
1	2	3	4	5	6	7	8	9	10	11	12
1-499	180	107	41	136	43	82	56	5	2	44	178
	(100 0)	(59 4)	(22 8)	(75 6)	(23 9)	(45 6)	(31 1)	(2 8)	(1 1)	(24 4)	(98 9)
500-999	41	40	26	39	29	32	26	7	5	26	41
	(100 0)	(97 6)	(63 4)	(95 1)	(70 7)	(78 0)	(63 4)	(17 1)	(12 2)	(63 4)	(100 0)
1,000-1,999	10	10	7	10	8	9	6	5	2	5	10
	(100 0)	(100 0)	(70 0)	(100 0)	(80 0)	(90 0)	(60 0)	(50 0)	(20 0)	(50 0)	(100 0)
2,000-4,999	3	3	3	3	3	3	2	3	1	3	3
	(100 0)	(100 0)	(100 0)	(100 0)	(100 0)	(100 0)	(66 7)	(100 0)	(33 3)	(100 0)	(100 0)
5,000-9,999	-	-	-	-	-	-	-	-	-	-	-
	-	-	-	-	-	-	-	-	-	-	-
10,000 +	-	-	-	-	-	-	-	-	-	-	-
	-	-	-	-	-	-	-	-	-	-	-
District total	**234**	**160**	**77**	**188**	**83**	**126**	**90**	**20**	**10**	**78**	**232**
	(100 0)	**(68 4)**	**(32 9)**	**(80 3)**	**(35 5)**	**(53 8)**	**(38 5)**	**(8 5)**	**(4 3)**	**(33 3)**	**(99 1)**

Post office includes Post office Telegraph office Post and telegraph office

$ Transport communications includes bus service, rail facility and navigable waterways

* Based on the improved drinking water source, drinking water supply has been classified as Improved or otherwise If the household has access to drinking water supplied from a tap or a hand pump/tube well situated within or outside the premises it is considered as having access to 'Improved drinking water source' However the concept of improved drinking water is state specific and this is to be considered accordingly

Table 41 It gives the distribution of villages according to population size and amenities available Out of 234 inhabited villages majority of 180 villages fall in the population range of less than 500 persons Of these 107 (59 4 per cent) villages enjoy the facility of education, 41 (22 8 per cent) have been provided with medical facility, 136 (75 6 per cent) have improved drinking water facility, 43 (23 9 per cent) have post office facility, 82 (45 6 per cent) have the facility of telephone, 56 (31 1 per cent) have transport communications facility, 5 (2 8 per cent) and 2 (1 1 per cent) of the villages have the facility of banks and agricultural credit societies respectively 44 (24 4 per cent) villages have been linked with pucca road and 178 villages constituting 99 4 per cent enjoy the facility of power supply

Out of 41 villages which fall in the population range of 500-999 persons, 40 (97 6 per cent) have education facility, 26 (63 4 per cent) have medical facility, 39 (95 1 per cent) have been provided with improved drinking water facility, 29 (70 7 per cent) have the facility of post office, 32 (78 per cent) have telephone facility, 26 (63 4 per cent) have the facility of transport communications, 7 (17 1 per cent) and 5 (12 2 per cent) of the villages have the facility of banks and agricultural credit societies respectively and 26 (63 4 per cent) have been provided with pucca road facility All the 41 villages falling in this range enjoy the facility of power supply

There are 10 villages which fall in the population range of 1,000-1,999 persons Cent per cent of these villages have the facility of education, improved drinking water and power supply 7 (70 per cent) villages have been provided with medical facility, 8 (80 per cent) have the facility of post office, 9 (90 per cent) have telephone facility, 6 (60 per cent) have transport communications, 2 (20 per cent) have the facility of agricultural credit society, 5 or 50 per cent of the villages enjoy both the facility of banks and approach by pucca road

Remaining 3 villages fall in the population range of 2,000-4,999 All the villages falling in this range have education, medical, improved drinking water, post office, telephone, banks, approach by pucca road and the facility of power supply available with in the village where as 2 (66 7 per cent) villages and one (33 3 per cent) village have the facility of transport communications and agricultural credit society respectively

TABLE 42 DISTRIBUTION OF VILLAGES ACCORDING TO LAND USE, 2001

Serial number	Name of C D block	Number of inhabited villages	Total area	Percentage of cultivable area to total area	Percentage of irrigated area to total cultivable area
1	2	3	4	5	6
1	Poo	80	25,310	9 7	80 7
2	Kalpa	66	14,373	18 5	76 4
3	Nichar	88	19,936	12 9	14 7
	District Total	**234**	**59,619**	**12 9**	**57 2**

Note Cultivable area = irrigated area + unirrigated area

Table 42 It deals with CD block wise distribution of villages according to land use It also gives details of cultivable area Cultivable area includes irrigated as well as unirrigated area It further elaborates that what is the extent of cultivable area under irrigation There are 234 inhabited villages in the district having a total area of 59,619 hectares Of this 12 9 per cent is cultivable area Out of the total cultivable area 57 2 per cent comes under irrigation At the CD block level Kalpa block has the highest proportion of 18 5 per cent of cultivable area to total area followed by Nichar (12 9 per cent) and Poo (9 7 per cent) As regards the percentage of irrigated area to total cultivable area, Poo block has 80 7 per cent followed by Kalpa 76 4 per cent and Nichar block has 14 7 per cent irrigated area of total cultivable area

Table 43 to 47 These tables relate to urban area As stated earlier, the district of Kinnaur is entirely a rural area As such these tables are not given and analysed

Brief analysis of the data on houses and household amenities, Houselisting Operations, Census of India 2001

TABLE 48 HOUSEHOLDS BY TENURE STATUS AND NUMBER OF ROOMS OCCUPIED IN THE DISTRICT, 2001

Tenure status	Number of dwelling rooms	Number of households								
		Total			Scheduled Castes			Scheduled Tribes		
		Total	Rural	Urban	Total	Rural	Urban	Total	Rural	Urban
1	2	3	4	5	6	7	8	9	10	11
Owned	No exclusive room	499	499	-	197	197	-	275	275	-
	One room	3,111	3,111	-	1,506	1,506	-	1,494	1,494	-
	Two rooms	3,946	3,946	-	1,565	1,565	-	2,337	2,337	-
	Three rooms	2,086	2,086	-	668	668	-	1 392	1,392	-
	3+ rooms	3,605	3,605	-	733	733	-	2,842	2,842	-
	Median number of rooms	2	2	-	2	2	-	3	3	-

Tenure status	Number of dwelling rooms	Number of households								
		Total			Scheduled Castes			Scheduled Tribes		
		Total	Rural	Urban	Total	Rural	Urban	Total	Rural	Urban
1	2	3	4	5	6	7	8	9	10	11
Rented	No exclusive room	228	228		33	33	-	43	43	
	One room	4,018	4 018	-	349	349	-	819	819	
	Two rooms	1 557	1 557	-	144	144	-	426	426	-
	Three rooms	319	319	-	29	29	-	79	79	-
	3+ rooms	141	141	-	14	14	-	35	35	-
	Median number of rooms	1	1	-	1	1	-	1	1	-
Others	No exclusive room	201	201	-	26	26	-	18	18	
	One room	755	755		54	54	-	75	75	-
	Two rooms	202	202	-	17	17		52	52	
	Three rooms	81	81		4	4	-	20	20	
	3+ rooms	32	32		4	4		12	12	-
	Median number of rooms	1	1	-	1	1	-	1	1	
District total		**20,781**	**20,781**	**-**	**5,343**	**5,343**	**-**	**9,919**	**9,919**	**-**

Data source Census of India 2001 H- series Tables on Houses, Household amenities and Assets '

Table 48 It presents number of households by tenure status and number of rooms occupied by them at the district level The total number of households in the district stands at 20,781 out of which 5,343 belong to Scheduled Castes and 9,919 to Scheduled Tribes 13,247 households are living in their owned houses Of these largest number of households i e 3,946 have double roomed accommodation followed by three plus roomed accommodation numbering to 3,605 Next position is claimed by 3,111 households occupying single roomed accommodation 2,086 households occupying three rooms ranks at fourth place while 499 households are without any exclusive room

Out of 6,263 households who are living in rented accommodation, largest number of 4,018 households live in one roomed accommodation followed by 1,557 households who are living in two roomed accommodation Households with three and three plus rooms are small in numbers whose strength comes to 319 and 141 respectively Households with no exclusive rooms come to 228 in number

Other type of households numbering to 1,271 are distributed among single roomed accommodation numbering 755, followed by 202 double roomed, 81 in three roomed and 32 in 3 plus roomes

TABLE 49 PERCENTAGE DISTRIBUTION OF HOUSEHOLDS LIVING IN PERMANENT, SEMI-PERMANENT AND TEMPORARY HOUSES, 2001

Serial number	Tehsil/ Sub-tehsil	Total			Rural			Urban		
		Perma-nent	Semi-perma-nent	Tempo-rary	Permanent	Semi-perma-nent	Tempo-rary	Perma-nent	Semi-perma-nent	Tempo rary
1	2	3	4	5	6	7	8	9	10	11
1	Hangrang (S T)	7 9	88 8	3 3	7 9	88 8	3 3	-	-	
2	Poo (T)	22 5	75 2	2 3	22 5	75 2	2 3		-	-
3	Morang (T)	26 2	61 3	12 5	26 2	61 3	12 5	-		
4	Kalpa (T)	57 3	36 2	6 5	57 3	36 2	6 5	-	-	-
5	Nichar (T)	65 3	32 5	2 2	65 3	32 5	2 2	-	-	-
6	Sangla (T)	45 9	41 0	13 1	45 9	41 0	13 1	-		-
District total		**48 9**	**45 2**	**5 9**	**48 9**	**45 2**	**5 9**	-	-	-

Data source Census of India 2001 H- series Tables on Houses Household amenities and Assets "

Note

Permanent 1 Permanent houses refers to those houses whose walls & roofs are made of pucca materials i e , where burnt bricks,GI Sheets or other metal sheets, stone cement concrete is used for wall and tiles slate, shingle, corrugated iron, zinc or ,other metal sheets asbestos sheets, bricks lime and stone and RBC/RCC concreate are used for roofs

Semi permanent 2 Semi-permanent houses refer to those houses made of other types of materials

Temporary 3 Temporary houses refers to those houses having walls and roofs made of Kutcha materials i e where grass, leaves, reeds, bamboo mud unburnt bricks are used for the construction of walls and grass leaves reeds bamboo hatch mud, unburnt bricks wood etc are used for roofs

Table 49 The data presented in table 49 depicts the percentage distribution of households living in permanent, semi-permanent and temporary houses In the district 48 9 per cent of the households live in permanent or pucca houses 45 2 per cent in semi-permanent or semi-pucca houses whereas 5 9 per cent of the households live in temporary or Kutcha houses

At tehsil/sub-tehsil level, Hangrang sub-tehsil with 7 9 per cent, Poo tehsil 22 5 per cent, Morang 26 2 per cent, Kalpa 57 3 per cent, Nichar 55 3 per cent and Sangla tehsil with 45 9 per cent households have their dwelling in Premanent/pucca houses In the category of semi-permanent or semi-pucca houses 88 8 per cent in Hangrang sub-tehsil, 75 2 per cent in Poo tehsil 61 3 per cent in Morang tehsil, 36 2 per cent in Kalpa tehsil 32 5 per cent in Nichar tehsil and 41 0 per cent households in Sangla tehsil are occupying this type of accommodation In the category of temporary/ Kutcha houses, 3 3 per cent households in Hangrang sub-tehsil, 2 3 per cent in Poo tehsil, 12 5 per cent in Morang tehsil 6 5 per cent in Kalpa tehsil, 2 2 per cent in Nichi tehsil and 13 1 per cent households in Sangla tehsil live in temporary accommodation

TABLE 50 PERCENTAGE OF HOUSEHOLDS HAVING IMPROVED DRINKING WATER SOURCE, ELECTRICITY, BATHROOM, TOILET AND DRAINAGE FACILITY, 2001

Serial number	Tehsil/Sub-tehsil	Total / Rural / Urban	Number of households	Number and percentage of households having				
				Improved drinking water*	Electricity	Bathroom	Toilet	Drainage
1	2	3	4	5	6	7	8	9
1	Hangrang (S T)	Total	1,133	959 (84 6)	1 067 (91 2)	252 (22 2)	371 (32 7)	41 (3 6)
		Rural	1,133	959 (84 6)	1 067 (94 2)	252 (22 2)	371 (32 7)	41 (3 6)
		Urban	-	-	-	-	-	-
2	Poo (T)	Total	2 007	1 870 (93 2)	1 852 (92 3)	761 (37 9)	791 (39 4)	1 208 (60 2)
		Rural	2 007	1 870 (93 2)	1 852 (92 3)	761 (37 9)	791 (39 4)	1 208 (60 2)
		Urban	-		-	-	-	-
3	Morang (T)	Total	2,446	2 017 (82 5)	2 028 (82 9)	685 (28 0)	1 063 (43 5)	1 436 (58 7)
		Rural	2,446	2,017 (82 5)	2,028 (82 9)	685 (28 0)	1 063 (43 5)	1 436 (58 7)
		Urban	-	-	-	-	-	-
4	Kalpa (T)	Total	4,920	3 723 (75 7)	4,643 (94 8)	110 (42 9)	2 158 (43 7)	1 903 (38 7)
		Rural	4 920	3 723 (75 7)	4 643 (94 8)	110 (42 9)	2 158 (43 7)	1 903 (38 7)
		Urban	-	-	-	-		-
5	Nichar (T)	Total	7,464	6 459 (86 5)	6 704 (89 8)	372 (31 8)	2 292 (30 7)	2 830 (37 9)
		Rural	7,464	6,459 (86 5)	6,704 (89 8)	372 (31 8)	2 292 (30 7)	2,830 (37 9)
		Urban	-	-	-	-	-	-
6	Sangla (T)	Total	2 811	2 194 (88 7)	2 637 (93 8)	937 (33 3)	907 (32 3)	677 (24 1)
		Rural	2 811	2 194 (88 7)	2 637 (93 8)	937 (33 3)	907 (32 3)	677 (24 1)
		Urban	-	-	-	-	-	-
District Total		**Total**	**20,781**	**17,522 (84 3)**	**1,893 (91 1)**	**117 (34 3)**	**7,582 (36 5)**	**8,095 (39 0)**
		Rural	**20,781**	**17,522 (84 3)**	**1,893 (91 1)**	**117 (34 3)**	**7,582 (36 5)**	**8,095 (39 0)**
		Urban	-	-	-	-	-	-

Data source Census of India 2001, H- series Tables on Houses, Household amenities and Assets

* Based on the improved drinking water source drinking water supply has been classified as Improved or otherwise If the household has access to drinking water supplied from a tap or a handpump/tubewell situated within or outside the premises it is considered as having access to Improved drinking water source However the concept of improved drinking water is state specific and this is to be considered accordingly

Note Percentage is given in brackets after the number of households
Bathroom means bathroom within the house
Toilet means toilet within the house
Drainage means closed and open drainage

Table 50 It deals with percentage of households having improved drinking water source electricity bathroom, toilet and drainage facility In the district 84 3 per cent households have been provided with improved drinking water supplied from a tap or a handpump/tubewell, 91 1 per cent households have provision of electricity in their houses The bathroom facility is available to 34 3 per cent households where as toilet facility is available to 36 5 per cent households As regards the availability of drainage system, 39 0 per cent households have this facility The trend of availability of these amenities to the households at tehsil/sub-tehsil level is almost similar to the district pattern

TABLE 51 NUMBER AND PERCENTAGE OF HOUSEHOLDS BY TYPE OF FUEL USED FOR COOKING, 2001

Serial number	Tehsil/ Sub-tehsil	Total/ Rural/ Urban	Total house-holds	Fire wood	Crop residue	Cow dung cake	Electri city	Lignite (char-coal)	Cooking gas (L P G)	Bio-gas	Kerosene	Others	No cooking
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	Hangrang (ST)	Total	1 133	57 (5 0)	1 (0 1)	1 (0 1)	-		926 (81 7)		147 (13 0)		1 (0 1)
		Rural	1 133	57 (5 0)	1 (0 1)	1 (0 1)			926 (81 7)		147 (13 0)		1 (0 1)
		Urban				-				-	-		
2	Poo (T)	Total	2 007	668 (33 3)	13 (0 6)	-	2 (0 1)		1 122 (55 9)	4 (0 2)	183 (9 1)	8 (0 4)	7 (0 4)
		Rural	2 007	668 (33 3)	13 (0 6)		2 (0 1)	-	1 122 (55 9)	4 (0 2)	183 (9 1)	8 (0 4)	7 (0 4)
		Urban	-			-				-	-		
3	Morang (T)	Total	2 446	909 (37 2)	5 (0 2)	1 (0 0)	1 (0 0)	1 (0 0)	1 306 (53 4)	63 (2 6)	156 (6 1)	-	4 (0 2)
		Rural	2 446	909 (37 2)	5 (0 2)	1 (0 0)	1 (0 0)	1 (0 0)	1,306 (53 4)	63 (2 6)	156 (6 4)		4 (0 2)
		Urban	-	-	-	-	-	-	-	-	-		-
4	Kalpa (T)	Total	4 920	1 186 (24 1)	43 (0 9)	3 (0 1)	7 (0 1)	17 (0 4)	2 940 (59 8)	6 (0 1)	681 (13 8)	12 (0 2)	25 (0 5)
		Rural	4 920	1 186 (24 1)	43 (0 9)	3 (0 1)	7 (0 1)	17 (0 4)	2 940 (59 8)	6 (0 1)	681 (13 8)	12 (0 2)	25 (0 5)
		Urbin	-	-	-	-	-	-	-		-		
5	Nichar (T)	Total	7,464	3,138 (42 0)	82 (1 1)	3 (0 0)	193 (2 6)	4 (0 1)	2,376 (31 8)	13 (0 2)	1,476 (19 8)	6 (0 1)	173 (2 3)
		Rural	7 464	3,138 (42 0)	82 (1 1)	3 (0 0)	193 (2 6)	4 (0 1)	2 376 (31 8)	13 (0 2)	1 476 (19 8)	6 (0 1)	173 (2 3)
		Urban			-						-		
6	Sangla (T)	Total	2 811	1 635 (58 2)	24 (0 8)		4 (0 1)	4 (0 1)	798 (28 4)	14 (0 5)	325 (11 6)	2 (0 1)	5 (0 2)
		Rural	2 811	1,635 (58 2)	24 (0 8)	-	4 (0 1)	4 (0 1)	798 (28 4)	14 (0 5)	325 (11 6)	2 (0 1)	5 (0 2)
		Urban	-	-	-	-	-	-	-			-	
District Total (Percentage in brackets)		**Total**	**20,781**	**7,593 (36 6)**	**168 (0 8)**	**8 (0 0)**	**207 (1 0)**	**26 (0 1)**	**9,468 (45 6)**	**100 (0 5)**	**2,968 (14 3)**	**28 (0 1)**	**215 (1 0)**
		Rural	**20,781**	**7,593 (36 6)**	**168 (0 8)**	**8 (0 0)**	**207 (1 0)**	**26 (0 1)**	**9,468 (45 6)**	**100 (0 5)**	**2,968 (14 3)**	**28 (0 1)**	**215 (1 0)**
		Urbin			-		-				-		

Data source Census of India 2001 H series Tables on Houses Household amenities and Assets

Table 51 It reveals number and percentage of households by type of fuel used for cooking It is worthwhile to mention that percentage in use of cooking gas (L P G) as fuel for cooking is higher than the use of fire wood Out of 20 781 households in the district, heighest 45 6 per cent households use cooking gas (L P G) as a fuel for cooking followed by 36 6 per cent households using fire wood and 14 3 per cent Kerosene The percentage of households using other type of fuel such as crop residue, cowdung cake electricity Charcoal bio-gas is insignificant to mention

TABLE 52 NUMBER OF HOUSEHOLDS AVAILING BANKING SERVICES AND NUMBER OF HOUSEHOLDS HAVING EACH OF THE SPECIFIED ASSETS, 2001

Serial number	Tehsil/Sub-tehsil	Total/ Rural/ Urban	Total number of households	Total number of households availing banking services	Availability of household assets						
					Radio/Transistor	Television	Telephone	Bicycle	Scooter Motor Cycle Moped	Car Jeep Van	None of the specified assets
1	2	3	4	5	6	7	8	9	10	11	12
1	Hangrang (S T)	Total	1 133	798	639	359	320	10	9	38	339
		Rural	1 133	798	639	359	320	10	9	38	339
		Urban	-	-	-	-	-	-	-	-	-
2	Poo (T)	Total	2,007	1,541	1 405	753	431	16	53	70	480
		Rural	2,007	1,541	1 405	753	431	16	53	70	480
		Urban	-	-	-	-	-	-	-	-	-
3	Morang (T)	Total	2 446	1 314	1 563	917	529	19	16	51	664
		Rural	2 446	1 314	1 563	917	529	19	46	51	664
		Urban	-	-	-	-	-	-	-	-	-
4	Kalpa (T)	Total	4 920	3,244	3 121	2,914	1,529	64	143	175	1 033
		Rural	4 920	3 244	3 121	2 914	1 529	64	143	175	1 033
		Urban		-	-			-	-	-	-
5	Nichar (T)	Total	7 464	4 753	3 975	2 763	725	63	79	134	2 616
		Rural	7,464	4,753	3 975	2 763	725	63	79	134	2,616
		Urban	-	-	-	-	-	-	-		-
6	Sangla (T)	Total	2 811	1 453	1 832	1 121	524	27	36	68	780
		Rural	2 811	1 453	1 832	1 121	521	27	36	68	780
		Urban	-	-	-	-	-	-	-	-	-
	District Total	**Total**	**20,781**	**13,103**	**12,535**	**8,827**	**4,058**	**199**	**366**	**539**	**5,912**
		Rural	**20,781**	**13,103**	**12,535**	**8,827**	**4,058**	**199**	**366**	**539**	**5,912**
		Urban	-	-	-	-	-	-	-	-	-

Data source Census of India 2001 H- series Tables on Houses, Household amenities and Assets

Table 52 It depicts number of households availing banking services and number of households having each of the specified asset like radio/transistor, television, telephone, bicycle, scooter/motor-cycle/ moped, car/jeep/van etc There are 20,781 households in the district and among them 13,103 households have been availing banking services 12,535 have radio/ transistor, 8 827 households have television Telephone is available to 4 058 households Being a mountainous region, bicycle is limited in use and is available in 199 households Scootor/motor cycle/moped and car/jeep/ van are used by 366 and 539 households respectively

(viii) Major Social and Cultural events

Fairs and Festivals In Kinnaur district various fairs, festivals and community dances are the traditional means of amusement and recreation for the villagers The fairs are held on festival days all around the year in different parts of Kinnaur During these fairs and festivals the people drink and dance in joyful mood The women dancers sing songs which invariably consists of some old or contemporary local legends Musicians who are mostly Scheduled Castes beat the drums wind-instruments and cymbals

accompany the dancers as they circle arms entwined with slow, rhythmic steps round their village deity in the temple court yard Fairs in Kinnaur district do not always signify commercial or trade activities of the region The fairs are organized generally in the festivals Different fairs and festivals are celebrated in the district however a brief account of the different fairs and festivals which are by and large celebrated all over the district are given below

Szoa This festival is observed in the month of January On this day the people take bath in the natural springs and a few even go to Satluj river for bathing if they happen to live near the river *Poltus* , rice pulses, vegetables, meat, '*halwa*', *chilta*' and 'Pug are the principal dishes prepared on this occasion In the morning the family god is worshipped with the food barring meat The hearth is also worshipped About noon time the deity is brought out and worshipped with wine and '*halwa* After worshipping folk dances are held There after the deity goes back to Kinner Kailash

Phagul or Sukar It is celebrated in the month of February –March In this festival the spirit of '*Kanda* (Peaks) called Kali is mainly worshipped for a fortnight and this festival is celebrated all over Kinnaur Each day of the festival is called by different names and several peculiar functions are held on each day On the last day a feast is prepared and people worship Kali on the roof of the houses and then they take food It is believed that the functions and festivals are celebrated with zeal Kali the spirit feels happy and blesses the villagers with prosperity in the coming years

Baisakhi or Beesh It is celebrated in the month of April- May The villagers prepare delicious food like '*Poltu* , '*Halwa* and '*Kovashid* The statue of the goddess is brought out of the temple and a fair is held in the court yard of the temple The fair is an occasion for get together and to dance and drink This festival marks the end of winter season also New woollen made from the wool spun during the winter are worn

Dakhraini This festival is celebrated in the month of July-August On this day a feast is served The deity is brought out and the villagers dance before her '*Zongor*' and '*Lshoskar*' flowers are brought from the *Kanda* (peak) and are offered to the goddess in the form of garlands After this, flowers are distributed among the villagers One or two members of the family where death took place before this festival go to the peak of the hill and offer some food and fruit to the shepherd in memory of the departed soul A white flag on which some Buddhist mantras are inscribed is installed there as a symbol of prayer for the peace of the departed soul

Flaich or Do-khayang This is a festival of flower celebrated on different dates in the month of September This festival is celebrated through out the Kinnaur district Generally people celebrate it on the hill peak near their villages

The village deity led by band is carried to the place in procession where he-goat is sacrificed A fair is held through out the day Flowers of Shuloo which have been brought from peaks for the purpose are made into garlands At the end of the fair, these garlands are offered to the deity Immediately after that the people accompany the goddess to the village adorned with flowers The people sing and dance on the return journey

Losar Losar is celebrated in the month of December to welcome the new year On this day in the morning a special feast of parched barely mixed with butter milk is taken by all the family members and they put on garlands of Chilgoza They visit to the neighbours and friends and convey greetings or '*Losumatashis* meaning happy new year The elderly person bestow them '*Losuma Shalkid*' or blessings Two or three days before the losar festival '*khapa*' is observed, on this day it is customary to fetch small branches of a thorny bush and place it on the doors In this way the people ward off the evil spirits On the next day these thorny twigs are removed and thrown far away from the village and a feast follows in the night

Kinnaur Lavi/Tribal festival Kinnaur Lavi is being celebrated since 1994 from 30th October to 2nd November every year at the district headquarters, Reckong Peo This festival has been declared as a State level festival and has been celebrated since 1987 under different names like Jan Jatiya Utsav, Phulaich Utsav and now as Kinnaur Lavi This festival not only depicts the panorama of rich cultural

heritage of district but also provides an opportunity to the local people to sell/exhibit their horticulture/ agriculture produce, handicrafts and artifice

Besides this the Kinnaur culture groups and participants from other districts/states also present and perform cultural programmes symbolising national integration and brotherhood

Natural and administrative developments during the decade

(i) Kinnaur district was badly affected by heavy floods in river Satluj on the intervening night of 31st July and 1st August of 2000 The flood played a havoc between Khab and Chaura in this district As many as 56 people were perished away in the river Satluj 12 bridges over river Satluj were completely washed away Road communications was badly damaged disrupting the normal life for about six months

(ii) **Flood in Panvin khad** Besides above another devastating flood took place in the hilly torrent known as '*Pan-Ghar*' the tributary of river Satluj on its left bank at Wangtu due to cloud burst on the peak of Panvin and Rohtu on the intervening night of 11th and 12th August, 1997 As many as 19 persons, 4 bridges including RCC bridge popularly known as 'Zangchham' were washed away in the flood More than 103 houses were either washed away or damaged by the flood in the district

(iii) **Flood in Brua Khad** Flood in Brua khad, the tributary of Baspa khad took place on 7th June, 2000 at 12 30 P M The flood washed away as many as 20 houses and Government buildings of high/primary school, Ayurvedic Hospital, Panchayat Ghar, Club Bhavan and Mahila Mandal Bhavan Affected houseless families had to be shifted and accommodated in tents Apart from above, 69 houses were rendered unsafe due to the landslide caused by the flood

(iv) **Flood in Dulling Khad** On the intervening night of 4/5th September, 1995, portion of tapri bazar consisting of 23 residential houses, HRTC work shop poultry farm, official residence of SDO electricity and three hundred metres of National Highway washed away in the flood As a result of it the HRTC work shop had to be shifted from Tapri to Reckong Peo

Administrative development during the decade Many administrative developments have taken place during the decade as given below -

1 Opening of new schools and dispensaries

2 Construction of new roads, damaged roads and govt buildings effected due to heavy floods

3 Much progress has been made in the construction of new hydro power projects, Bhawa augmentation scheme 3 MW, Nathpa Jhakri Hydro electric project (1500 MW), Baspa Hydro electric project (300 MW) etc which are likely to be commissioned

(ix) Places of religious, historical or archeological and tourist interest

There are many places in Kinnaur district which can be historically, archeologically considered as significant

i **Morang and Labrang forts** These historical forts are believed to have been constructed by Pandavas during exile

ii **Kamru Fort** The fort of Kamru has its importance as the Raja of the erstwhile state of Bushahr used to take shelter at the time of need

Temples Almost every village in Kinnaur district has a temple which is taller in size than local houses and one cannot afford to ignore immaculate wood carvings on these temples which are centuries old

Gompa In the upper Kinnaur, almost all villages have the Buddhist monasteries called Gompa These monasteries have clay statues of Lord Buddha and their walls are decorated with rare religious paintings

Baspa or Sangla valley This is the most beautiful valley in Kinnaur district The valley is richly cultivated It has green pasture lands on both sides and the meadows near the valley are full of flowers and fruit trees The thrilling lofty, rugged mountains and enchanting bush green valleys in the district have

great potential for attracting the tourists, nature lovers & trekkers

Kinner-Kailash Kinner- Kailash is very ancient religious place dedicated to God Shiva It is situated at an altitude of 6,473 metres above mean sea level This region is very rugged and mountainous It remains covered with snow People performed religious journey around the hills during the summer

(x) Major characteristics of the district

The people The Kinnauras have been mentioned in ancient literature and mythology R C Das wrote about the people that 'the Kinnaras, an ancient non-Aryan tribe (Himalayan), frequently mentioned along with Gandharbas, Yakshas, Kiratas and others have been considered as a class of Gandharbas in the Mahabharta' (A Note on Kinnars Man in India, Vol 34, No 1,1954 P40) While in a recent detailed account of the people, Bajpai informs that the Kinners have deep roots in Indian mythology, lengeds and literature and are considered as a distinct race Somewhere between human beings and gods, Buddhist and Jain literature have mentioned the Kinneras time and again Kinneras have found a prominent place in Indian and Central Asian art The whole of the ceiling of cave one at Ajanta has done them a great honour They have also been depicted in countless sculptures Besides, the Kinneras have also found mention in stories of Jatakas (op cit pp 21-23)

Writing about the legendary Kinnerdesh i e the land of Kannauras, Bajpai (op cit p 23) informs that the land of Kinnera at one time was supposed to lie between the sources of the Ganga in the east and the Chandrabhaga river in the west It is also said that this land was spread between the rivers Yamuna and Satluj To the north of it was the southern part of Kashmir probably Zaskar range which was forming the northern boundary, and southern boundary was Dhaula Dhar The modern Kinnaur district in Himachal Pradesh is the remnant of the old legendary and mythological land of Kinner desh There must have been pressure from different sides on these people It is probable the Vedic Aryans of the plains pushed upwards, and another branch of Aryans Khasha might have penetrated into the region gradually marching through the hills of Kashmir

However, the present day Kannaura do not comprise a homogenous group and display significant territorial and ethnic diversity For a better understanding of ethnic and cultural distribution the Kinnaur district according to Nag may be classified into three territorial units These are, namely, Lower, Middle and Upper Kinnaur Lower Kinnaur comprises the area between Chaura at the boundary of Kinnaur district with Rampur Bushahr and Kalpa including Nichar and Sangla valleys The people of the lower Kinnaur are primarily of the Mediterranean physical type It is difficult to distinguish them from the people residing in the adjoining Shimla district with whom they have some affinity The people of the lower Kinnaur are mostly Hindus, though the ethno-historic factors have resulted in some Buddist influence The middle Kinnaur is the area between Kalpa and beyond Kanam including Morang tehsil The people of the middle Kinnaur are the mixed racial strain Some have marked Mongoloid and others marked Mediterranean features In some cases there is an admixture of the above two in varying degrees The inhabitants are Buddhists as well as Hindus Many people have faith in both the religions The remaining north-eastern part of the district i e the area between Poo and Hangrang valley extending up to international border with Tibet comprises upper Kinnaur The predominant physical type of upper Kinnaur in the Mongoloid though a few persons with Mediterranean features are also seen in the area around Poo Some persons show the blending of Mediterranean and Mongoloid elements in varying degrees However, the people in Hangrang valley are almost universally Mongoloids They mostly follow Mahayana Buddhist religion (Narendra Gopal Nag, Kinnara Some Aspects of Ethnomusicology of Kinaura with special reference to Issues Relating to Primitiveness Man in India vol 61 No 4 December, 1981 pp 306-308)

The Kinnaur district thus has a population of at least two distinct physical types-the mongoloid, mostly found in upper Kinnaur and the Mediterranean, mostly in lower Kinnaur These two have blunded in varying degrees, especially in middle Kinnaur region

The Kinnaur society is divided into two broad occupational groups the peasants and the artisans possibly of diverse ethnic origin These groups are represented by Kanets (Rajputs) and Scheduled

Castes The Kanets comprise the main cultivating community of the area and use honorific surname Negi (Nag, op cit) Presenting an account of different castes/communities in Kinnaur district there are two principal castes in the district, namely Kanets or Rajputs and Scheduled Castes Among the first grade Kanets there are as many as fifty sub-castes, in the second grade there are seventeen sub-castes and in the third grade who work as potters have three sub-castes Waza Kanets belong to the third category and are considered inferior among Kanets

The Scheduled Castes include Chamangs and Domangs Chamangs make and mend shoes and weave cloth The Domangs are primarily blacksmiths There is a third caste called Ores The main profession of Ores is carpentry In social stauts Ores are equal to the Domangs Among Scheduled Castes, blacksmiths and carpenters, i e Domangs and Ores consider themselves superior to Kolis or Chamangs (op cit , p-43)

Though the basic racial strain among the Chamangs and Domangs is Mediterranean somewhat coarser features are discernible among them as compared to the Rajputs Some scholars identify them and their counter-parts in the cis-Himalayas with darker people of mixed descent from Proto-australoid and Mediterranean physical types (Nag, op cit)

Dress The people of the district dress mostly in woollen clothes Their clothing is well suited to the climate and is artistic too in its own distinctive way The head dress for men and women in a round woollen cap called thepang in the local dialect It is generally of light gray or off white colour with a coloured velvet band on the outer fold Band of green colour is most popular However cap with band of other colours like crimson, blue, yellow etc may also be worn Men wear woollen shirts called '*Chamu Kurti*' which is made of woollen cloth and tailored in the village Another type of dress which the men wear is '*Chhuba*' It is a long woollen coat somewhat resembling an '*achkan*' A sleeveless woollen cloth jacket worn out side the '*Chhuba*' is called '*Chamubasket* Men wear is Chamustan on their lower part which is somewhat like a '*Churidar Pajama*' Women wrap up a woollen shawl like garment called '*Dohru*' The first wrap of dohru is on the back with the embroidered border displayed throughout its length up to the heels Darkar shades of colours are preferred for dohru Besides, beautiful coloured shawls are also worn by them over their shoulders *Choli* a sort of full sleeved blouse is born by the women Some of these have decorative coloured linings also However, now a days wearing of cotton Salwar and Kameez has become more popular among the young Kannaura girls The traditional foot wear commonly worn by the Kannauras were made of wool and goat hair with sole of goats hide However with the passage of the time wearing of trendy readymade shoes is in vogue

House and Equipment The housing pattern in upper Kinnaur differs from that of lower Kinnaur In the lower Kinnaur the houses are two storeyed and built of stone and wood either with slated roofs or having flat roofs made of layers of birch bark covered with earth The doors are often folding and open inwards In upper Kinnaur the houses are usually built of stone These are flat roofed and covered with earth They are ill built on account of the scarcity of wood The houses are two storeyed and doors are small The ground floor is used as cattle shed and upper storey for living purposes The size and plinth area of the house depends upon the site available for the construction The houses are whitewashed in lower as well as upper Kinnaur Besides these traditional houses, new houses built in modern designs are also coming up

Usually, the households have some wooden chests for keeping grain and dried apricots In addition most of the houses have separate wooden grain storage structures locally called '*Kathar*' *Khar cha*' is a mat used for sitting purposes which is made of goat s hair *Pakhpa* which is skin of sheep or goat or some wild animal, is often placed on *Khar cha* for sitting Traditionally, the people used utensils made of brass, bronze and aluminum However, now a days with the increased outside contact, they are fast adopting the China crockery and utensils made of stainless steel

Food habits The staple food is wheat, ogla, phafra and barley which are local produce Besides these kankani, cheena maize, koda, chollai and bathu are also taken The principal pulses consumed are peas, black peas mash and rajmash The vegetables

usually consumed are cabbage, turnips, peas, beans, pumpkin, potato besides some locally available with green vegetable leaves They relish rice too which is imported from plains

Taking a salted tea, called *Cha'* in the morning and evening is very popular among the Kinnauras which is usually taken along with Sattu, made of parched barley flour They are non-vegetarian and relish goat and ram s meat Taking of alcoholic drinks in their day to day life and also on the ceremonial or festive occasions is quite common among them Alcohol drinks are also offered to their deities and gods Alcohol is distilled at the household level It is made out of fruits like grapes apple, pear grown locally and barely The Kinnauras are very fond of music, dance and singing

As stated earlier, the people of lower Kinnaur are mostly Hindus, though some reference of Buddhism is also evident Their most important gods and goddesses are Durga or Chandi, Bhairon, Usha or Ukha, Narayan Vishnu, Badrinath and Bhimakali The Chamang and Domang in addition have their own favourite deities such as Nag Deota Besides each village has its presiding deity The inhabitants of middle Kinnaur are Buddhist as well as Hindu In the northern area Buddhist influence is stronger The important deities of middle Kinnaur are Chandi Gauri Shankar, Kansa and Narayanjee There are some monasteries besides the temples The village god at Kanam worshipped by people of Buddhist faith is Dabla, who has certain features associated with the earlier Bon religion The image of Dabla is installed along with those of Buddha and Guru Rinpoche (Padma Sambhava) in one of the monasteries at Kanam The religion of upper Kinnaur is mostly Buddhism, having the institution of Lamaism They mostly follow Mahayana Buddhist religion Almost every village has a monastery with Lamas and Jomos, who are recruited amongst the Rajput (Kanet) only

According to Chib a major part of the district is inhabited by people professing Lama religion Though venerated by the inhabitants of Nichar and Sangla tehsils Lama faith does not have a strong hold in these areas There are Buddhist temples in many of the villages of these areas yet the followers of this faith do not form a significant group in Kalpa, Morang and Poo tehsils Lamas are consulted and their services are utilized in performance of many religious ceremonies In Nichar and Sangla people do not necessarily consult Lamas on these occasions In the absence of Brahmin priests the people perform ceremonies themselves (S S Chib, Kinnaura Kinnauras of Trans Himalayas, 1984, p p 81-82)

Monasticism Kanet boys who learn the Tibetan scriptures and are well versed in Buddhist doctrines, are called Lamas Similarly the Kanet girls, who do not marry, but devote their time to the study of Tibet an scriptures are called Zomos or Jomos They live in nunneries The two principal nunneries are at Kanam and Sunnam and in these a great number of Jomos live Besides this, almost every village has a few Jomos The Lamas live in monasteries and are looked upon as very holy In fact they are the priests of all the Kanets There are several monasteries of these Lamas in Kanam, Sunnam and other villages, Lamas are either Gyolong or celibate, like the Brahmchari, or Dugpu who marry but never shave the head Lama is consulted with regard to every important undertaking (Bajpai, op cit p 212)

Language A number of dialects are spoken by the inhabitants of district Kinnaur which come under 'Kinnauri' or 'Kanauri' According to the classification of languages, made by the linguistic Survey of India Kanauri comes under Tibeto-Chinese family of languages It has further been classified as a language belonging to western sub-group of Pronominalised Himalayan Group belonging to Tibeto-Himalayan branch under Tibeto-Burman Sub-family (Census of India 1961 Vol I India, Part- II (ii), Language Tables, p CLXVI) In Shimla Hill States Gazetteer, 1910, there is a mention of three dialects spoken in Kinnauri Bajpai has mentioned that there are as many as nine different dialects used by various sections in district Kinnaur According to him, "One of them Sangnaur is spoken in a solitary village Sangnaur of tehsil Poo The villages on the Tibetan border speak Tibetan dialects of western Tibet The extent of spoken Tibetan is limited to the village of Nesang, Kunu and Charang adjoining Tibet Jangiam dialect is spoken in Jangi, Lippa and Asrang villages of Morang tehsil The Shumcho dialects is spoken in the villages of Kanam Labrang, Spilo, Shyaso, Tailing and Rushkalang of Poo tehsil A Kinnauri-Jangiam mixture is the language used in Rakchham and Chitkul

villages of Sangla tehsil The Scheduled Castes or Harijans speak a language which is closer to that of certain part of the adjoining districts of Kinnaur Besides these dialects, the educated people of Kinnaur can speak also Hindi Both men and women, specially in Sangla and Kalpa valley can speak English in addition to their mother tongue and Hindi (op cit p p 42-43)

Contribution of the district in the form of any historical figure The district is famous for its ancient art, culture and handicrafts Every village has its deity or '*devata*' Kinnauri songs are very popular in the state Kinner-Kailash is a very ancient religious place dedicated to God Shiva It is situated at an altitude of 6,473 metres People performed religious journey around the hills during summer This region is very rugged and mountainous It remains covered with snow

(xi) Scope of Village Directory and Town Directory

Village Directory The Village Directory is one of the traditional compilations of the census organisation and provides the consolidated picture of each village as revealed by the availability of existing amenities, land use pattern, composition of its population and other infrastructural details This will be of immense help to identify the areas of surplus and deficit requiring the attention of planners and administrators for rescheduling the development process in appropriate direction The format of village directory has 23 columns providing village-wise data of location, area, population, land use pattern and amenities etc

The details of each column of village directory are explained as below -

Column-1 Serial number of the village is indicated in this column

Column-2 gives the name of the village and permanent location code number (PLCN) assigned to each village in serpentine manner from north-west to south direction and is essential for identification of village The concept of permanent location code number has been introduced first time in 2001 Census by assigning eight digit number starting from the first village of the first tehsil of first district of the state to the last village of last tehsil of the last district In the state of Himachal Pradesh first PLCN 00,000,100 has been assigned to village 'R I.U' in Pangi tehsil of Chamba district which happens to be first village tehsil and district while the last PLCN of 02,011,800 has been assigned to the last village 'DHAR CHALING GAARH' of the state in Sangla tehsil of Kinnaur district which happen to be last as per procedure adopted for assigning location code number The district census handbook of 1991 Census as well as updated district and tehsil maps and services of local revenue officers/officials have been used to assign the PLCN to the villages The last two zeros will be used if new villages are created out of existing villages in subsequent census Before 2001 census, village location code number used to change from one census to other due to change in jurisdictions or creation of villages or merger of villages in urban areas The district handbook of 1991 Census has been used as basis for filling up the name of the village including the forest and uninhabited villages But to ensure the accuracy, the list of villages and their names were got authenticated from the respective Tehsildar of each tehsil

Column-3 shows the area (in hectares) of the village as indicated by the State Revenue Department

Columns–4 & 5 gives the population and number of households in each village which facilitate the correlation between the amenities available to the population and number of households in village

Columns 6 to 9 deal with the amenities like education, medical, drinking water, post telegraph and telephone etc The information relating to these amenities were filled by the Patwari of concerned village in village directory booklet which were subsequently cross checked with district census handbook of 1991 as well as with the information collected from the various departments to ensure the accuracy of information provided In such cases where no facility is available within a village a dash (-) has been shown in the column and next to it in brackets, the distance from the village in broad ranges viz upto 5 kms , 5-10 kms and 10+ kms of the nearest place where the facility is available has been given This will help not only for local area planning but in

regulating the provisions of goods and services as well, so as to minimize the regional imbalance in the process of development The abbreviations used to indicate these amenities have been explained separately in the subsequent section The list of colleges, senior secondary schools, hospitals, post & telegraph offices in the district as obtained from the concerned departments are also added in the form of annexures at the end

Column-10 shows the number of banks Commercial banks and Co-operative banks In addition to this, the list of banks procured from the lead bank of the district has also been added in this book

Column-11 relates to number of credit societies such as agricultural credit societies, non-agricultural credit societies and other cooperative societies

Column-12 shows the number of recreational and cultural facilities viz Cinema/video hall, sports club, stadium/auditorium facility available in the villages

Column-13 indicates the type of communications amenities such as by bus, railway or navigable waterway available to the village

Column-14 refers to the state of roads etc leading to the village This is useful in determining as to whether the village is approachable both in fair and foul weather by paved road mud road foot path and navigable water ways

Column-15 gives the information of the nearest town and its distance in kms from the village in brackets from the referent village In case, the nearest town is located in another state, the name of the state has also been furnished

Column-16 relates to the availability of power supply to the village with purposes such as domestic agricultural use, other purposes or for purposes which are denoted by the abbreviations

Column-17 gives the information as to whether newspapers/magazines are received in the village

Column-18 gives the information of most important commodities manufactured in the village

Columns- 19 to 23 give the details about land utilization The land use pattern given in the village directory conforms to the pattern of classification of land use as recommended by the Ministry of Agriculture, Government of India The Ministry of Agriculture, has recommended the maintenance of records of land use pattern under five categories These are as follows -

i) Forests
ii) Irrigated
iii) Unirrigated
iv) Culturable waste (including Gauchar and Groves)
v) Area not available for cultivation

Forest area shown in column-19 includes all lands classed under any legal enactment dealing with forests or administered as forests, whether state owned or private and whether wooded or maintained as potential forest land The crops raised in the forests and grazing lands or areas open for grazing within the forest is also included under the forest area

Column 20 and 21 show area irrigated by different sources of irrigation and un-irrigated area These two columns cover all agricultural land which equals to net cropped area sown with crops and orchards including current and other fallow lands In case of irrigated land, the source of irrigation has also been indicated

Column-22 Culturable waste This includes all lands available for cultivation whether not taken up for cultivation or taken up for cultivation once but not cultivated during the five years or more in succession Such lands may be either fallow or covered with shrubs and jungles which are not put to any use Lands under thatching grasses bamboo bushes and other groves for fuel etc which are not included under orchards or forests come under this column All grazing lands whether they are permanent pastures and meadows or not, village common and grazing lands within forest area are also included in this column

Column- 23 Area not available for cultivation This includes land not available for cultivation such as barren unculturable land and land put to non-agricultural use Land put to non-agricultural use stands for all lands occupied by buildings, roads and railways or under water etc Barren and unculturable lands cover all lands like mountains and deserts which cannot be put under cultivation, except at a

very high cost

Column- 2 & 1 Indicate the name of the village and serial number of village respectively

Town Directory The Town Directory is presented for each town in the district covering different aspects of urban life Seven statements (I to VII) have been included for presentation of this data The data contained in these statements are the area, population of 2001 and past censuses, growth rates, density, sex ratio, physical aspects of town, communications, municipal finances, civic, medical, educational and other amenities and trade, commerce, industry and banking facilities It covers all the towns in the district statutorily notified as well as non-municipal towns All the towns in the district are arranged in alphabetical order

The data collected in these statements have largely been furnished by the municipal bodies For non-municipal towns, the cantonment executive officers supplied the information

Statement-I Status and Growth History The statement runs into 22 columns and is primarily intended to throw up a comparative picture of each town in different censuses from 1901 to 2001 Civic administration status of each town is shown under column 2 and Location Code number in column 3 whereas column 4 indicates the name of tehsil/sub-tehsil to which town belongs While column 5 shows the name of C D block, area of each town in sq kms is depicted under column 6 column 7 deals with the number of households including houseless households as per the 2001 Census Columns 8 to 18 deal with population and growth rate of the towns at different censuses from 1901 to 2001 Column 19 of the statement shows density of towns as per the 2001 Census Columns 20 to 22 depict the sex ratio from 1981 to 2001 Censuses

Statement-II Physical Aspects and Location of Towns In this statement data on annual rainfall, maximum and minimum temperature are shown under columns 3 to 5 Columns 6 to 8 indicate the name and road distance of the state, district, sub-divisional and tehsil/sub-tehsil headquarters Column 9 shows the name of nearest city with population of one lakh or more and columns 11 to 13 give information regarding name and road distance of the nearest railway station, bus route, navigable river/ canal (if within 10 Kms)

Statement-III Municipal Finance This statement shows the receipt and expenditure of Municipal Finance of individual towns for the year 1998-99 under different heads There are in all 16 columns in the statement showing receipt and expenditure under different heads

Statement IV Civic and Other Amenities The statement displays information under 20 columns The amenities about which information has been incorporated are road length (with break-up by Kutcha and Pucca), system of sewerage, drainage and other related matters such as water supply, fire fighting services and electrification etc

Statement-V Medical, Educational, Recreational and Cultural Facilities This statement displays information under 20 heads and it intends to depict the degree of availability of medical facilities by type of institutions and number of hospital beds available in each institution Educational facilities by level/type of courses and recreational and cultural facilities

Statement-VI Trade, Commerce, Industry and Banking This statement presents information under 11 columns in respect of each town Columns 3 to 8 indicate three most important commodities exported and manufactured in the town Information on number of banks available in the town appears under column 9 Columns 10 and 11 shows number of agricultural and non-agricultural credit societies operating in each town respectively

Statement-VII Civic and other amenities in Slums There are no slum areas notified in Himachal Pradesh Hence no information is collected in this regard

PART-A
VILLAGE AND TOWN DIRECTORY

Village Directory

Note explaining the abbreviations used in the village directory

The "Village Directory" is one of the traditional compilations of the Census It gives the list of villages, their location numbers, their area, population, number of households, amenities such as educational, medical, drinking water, post and telegraph, commercial and co-operative banks, agricultural, non-agricultural and other credit societies, recreational and cultural facilities, communication, approach to village, nearest town with a distance, power supply, availability of newspaper and magazines, most important commodity manufactured and land use of each village

Village is a statutory recognized unit having a definite boundary and separate land records In case, a complete village is treated as an outgrowth of urban agglomeration, data on amenities for that village, have not been given in the Village Directory but shown along with the urban component The villages which are considered as a Census Town, the amenities data are shown in the Town Directory For those villages which have partly merged in an outgrowth of U A , the amenities data are shown in the Village Directory for that particular village

The 'un-inhabited' villages (villages with no population) have been indicated as such after furnishing details in columns 1 to 3 i e , Serial number, Name of village, location code number with Hadbast number in brackets and area of the village 'Uninhabited'is indicated against column no 4 to 18 The land use data for such villages are shown in col 19 to 23

The Village Directory format has 23 columns and the details given under each column for the village are as follows

Column 1 Serial Number

Self explanatory All the villages within the CD Block are presented serially in the ascending order of their location code number

Column 2 Name, Hadbast Number and Location Code Number of village

The name, hadbast number and location code number of the village are shown against this column This also includes the forest and uninhabited villages

Column 3 Area of the village

The area of the villages in hectares are given Wherever the area figures was not furnished by the concerned department the column is left blank

Column 4 Total population

The total population of the village as per 2001 Census is given against this column

Column 5 Number of households

The number of households as per 2001 Census is given in this column

Amenities

In column 6 to 23, availability in respect of different amenities such as education, medical, drinking water, post & telegraph, banks, credit societies, communication, power, approach road etc in each village has been depicted with appropriate codes against the column concerned Wherever the amenities are not available in the village, a dash (-) is shown in the column and next to it in brackets the distance in broad ranges viz <5 kms , 5-10 kms and 10+ kms of the nearest place where the facility is available is given Column wise details are given below

Column 6 Educational

Classes upto class V included in Primary School This will include nursery school, kindergarten school pre-basic school, pre-primary school, junior basic school upto class V

Classes from VI to VIII are included in the middle school

Classes from IX and X included in High secondary school Classes XI and XII are included in senior secondary school

In case of composite schools like middle school with primary school or secondary school with middle school, these are also included in the number of primary and middle schools, respectively

Accordingly any of the following types of institutions if exists within the village is shown as per codes given below

(i)	Primary School	P
(ii)	Middle School	M
(iii)	Secondary School	S
(iv)	Senior Secondary School	PUC
(v)	College	C
(vi)	Industrial School	I
(vii)	Training School	Tr
(viii)	Adult literacy class/centre	AC
(ix)	Others (specify) e g Sanskrit Pathshala, Senior basic school, Navodaya Vidyalaya, Makhtab, etc	O

More than one institution of a type in the village is indicated by the number within brackets against the abbreviation, e g P(3), M(4), etc

Column 7 . Medical

Availability of medical facility within the village is indicated by following codes

(i)	Allopathic Hospital	H
	Ayurvedic Hospital	HA
	Unani Hospital	HU
	Homeopathic Hospital	H Hom
(ii)	Allopathic Dispensary	D
	Ayurvedic Dispensary	DA
	Unani Dispensary	DU
	Homeopathic Dispensary	D Hom
(iii)	Maternity & Child Welfare	MCW
(iv)	Maternity Home	MH
(v)	Child Welfare Centre	CWC
(vi)	Health Centre	HC
(vii)	Primary Health Centre	PHC
(viii)	Primary Health Sub-Centre	PHS
(ix)	Family Welfare Centre	FWC
(x)	T B Clinic	TB
(xi)	Nursing Home	NH
(xii)	Registered Private Medical Practitioner	RMP
(xiii)	Subsidised Medical Practitioner	SMP
(xiv)	Community Health Worker	CHW
(xv)	Others	O

More than one institution of a type in the village is indicated by the number within brackets against the abbreviations, e g H(3), D(4), etc

Column 8 Drinking Water

The type of the drinking water supply sources available within the village are indicated by codes as follows

(i)	Tap Water	T
(ii)	Well Water	W
(iii)	Tank Water	TK
(iv)	Tubewell Water	TW
(v)	Handpump	HP
(vi)	River Water	R
(vii)	Canal	C
(viii)	Lake	L
(ix)	Spring	S
(x)	Others	O
(xi)	Summer Source	SS

Column 9 Post & Telegraph and Telephone

It is indicated by codes as shown below whether within the village exists the following amenities

(i)	Post Office	PO
(ii)	Telegraph Office	TO
(iii)	Post & Telegraph Office	PTO
(iv)	Telephone Connection	PH

Column 10 Commercial and Co-operative Banks

If the village is served by any banking service, commercial bank, co-operative bank etc the same is indicated in codes mentioned below along with the

number of banks in brackets If not available the distance of nearest place where the facility exist is given

(i)	Commercial Bank	CM
(ii)	Co-operative Bank	CP

Column 11 Credit Societies

If the village enjoys the services of Credit Societies i e Agricultural Credit Societies, Non Agricultural Credit Society or Other Credit Societies, the same is indicated in codes mentioned below along with the number of such societies in brackets In case the facility is not available within the village the distance of the nearest place where such facility exist is given

(i)	Agricultural Credit Society	ACS
(ii)	Non- Agricultural Credit Society	NCS
(iii)	Other Credit Society	OCS

Column 12 Recreational and cultural facilities

If facilities such as Cinema/Video hall, Sports Club, Stadium/Auditorium is available in the village The same is recorded in these columns If not available the particulars of the nearest place with the facility is recorded The information is indicated in codes mentioned below along with the number of such facilities in brackets

(i)	Cinema/Video Hall	CV
(ii)	Sports Club	SP
(iii)	Stadium/Auditorium	ST

Column 13 Communications

If the village is served by any mode of public/ private transport like Bus, Railway station or Navigable water ways they are to be mentioned as follows

(i)	Bus	BS
(ii)	Railway Station	RS
(iii)	Navigable Waterway	NW

Column 14 Approach to village

Approach to village refers to the state of road leading to village The approach to the village is indicated in following codes

(i)	Paved Road	PR
(ii)	Mud Road	MR
(iii)	Foot Path	FP
(iv)	Navigable River	NR
(v)	Navigable Canal	NC
(vi)	Navigable waterways other than River, Canal	NW

Column 15 Nearest Town and distance

The distance is given in kilometres in brackets against the name of the town nearest to the village

Column 16 Power supply

Availability of Power Supply in the village, whatever may be the form of its use is given by using following codes

(i)	Electricity for domestic use	ED
(ii)	Electricity for agricultural use	EAG
(iii)	Electricity for other purposes	EO
(iv)	Electricity for all purposes	EA

Column 17 News Paper/Magazine

If village receives any News Paper/Magazines the same is noted in this column using following codes

(i)	News Paper	N
(ii)	Magazine	M

Column 18 Most important commodities manufactured

The name of three most important commodities manufactured in the village is recorded against this column

Column 19 to 23 Land use i e area under different types of land use

Land use data maintained by the State Govts is furnished against these columns The data concerning area under Forest, Irrigated land (by source), Un-irrigated land, Culturable waste and Area not available for cultivation in the village are shown against these columns The area figures are given in hectares up to one decimal Desh '-' is recorded wherever the information is not made available by the concerned department The codes used for different types of irrigation facilities available in the village are indicated below

(i)	Government Canal	GC
(ii)	Private Canal	PC
(iii)	Well (without electricity)	W

(iv)	Well (with electricity)	WE
(v)	Tubewell (without electricity)	TW
(vi)	Tubewell (with electricity)	TWE
(vii)	Tank	TK
(viii)	River	R
(ix)	Lake	L
(x)	Waterfall	WF
(xi)	Others	O
(xii)	Total	T

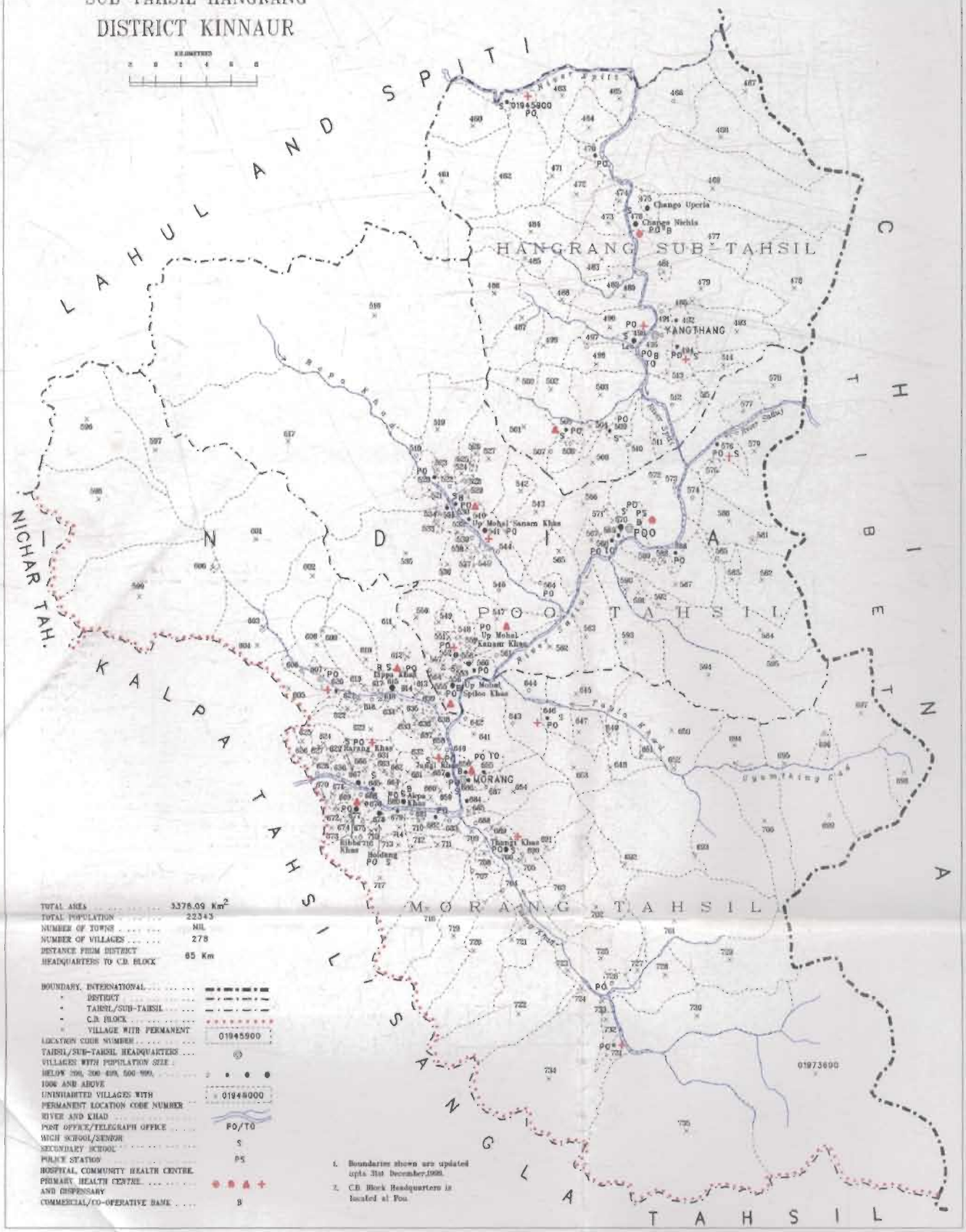
The village directory also carries the following appendices

Appendix-I	It gives the abstract of educational, medical and other amenities available in villages CD Block wise of the district
Appendix-I-A	Indicates number of villages CD Block wise having one or more primary schools
Appendix-I-B	Indicates number of villages CD Block wise having primary, middle and secondary schools
Appendix-I-C	Shows number of villages CD Block wise with different sources of drinking water facilities
Appendix-II	Indicates the list of villages with 5,000 and above population which do not have one or more important amenities
Appendix-II-A	Indicates list of Census Towns which do not have one or more amenities
Appendix-III	It gives the land utilization data in respect of Census Towns/non-municipal Towns
Appendix-IV	CD Block wise list of inhabited villages where no amenity other than drinking water facility is available
Appendix-V	Summary showing number of villages having or not having Scheduled Castes population
Appendix-VI	Summary showing number of villages having or not having Scheduled Tribes population
Appendix-VII	The appendix shows the list of villages according to proportion of the Scheduled Castes(VIIA) and Scheduled Tribes(VIIB) to the total population by ranges

List of villages merged in towns and outgrowths at 2001 Census

Kinnaur district being entirely a rural area as such no merger of village in town and outgrowth took place during the decade 1991-2001

HIMACHAL PRADESH
C.D. BLOCK POO
TAHSILS POO, MORANG
AND
SUB-TAHSIL HANGRANG
DISTRICT KINNAUR



TOTAL AREA	3378.09 Km^2
TOTAL POPULATION	22543
NUMBER OF TOWNS	NIL
NUMBER OF VILLAGES	278
DISTANCE FROM DISTRICT HEADQUARTERS TO C.D. BLOCK	85 Km

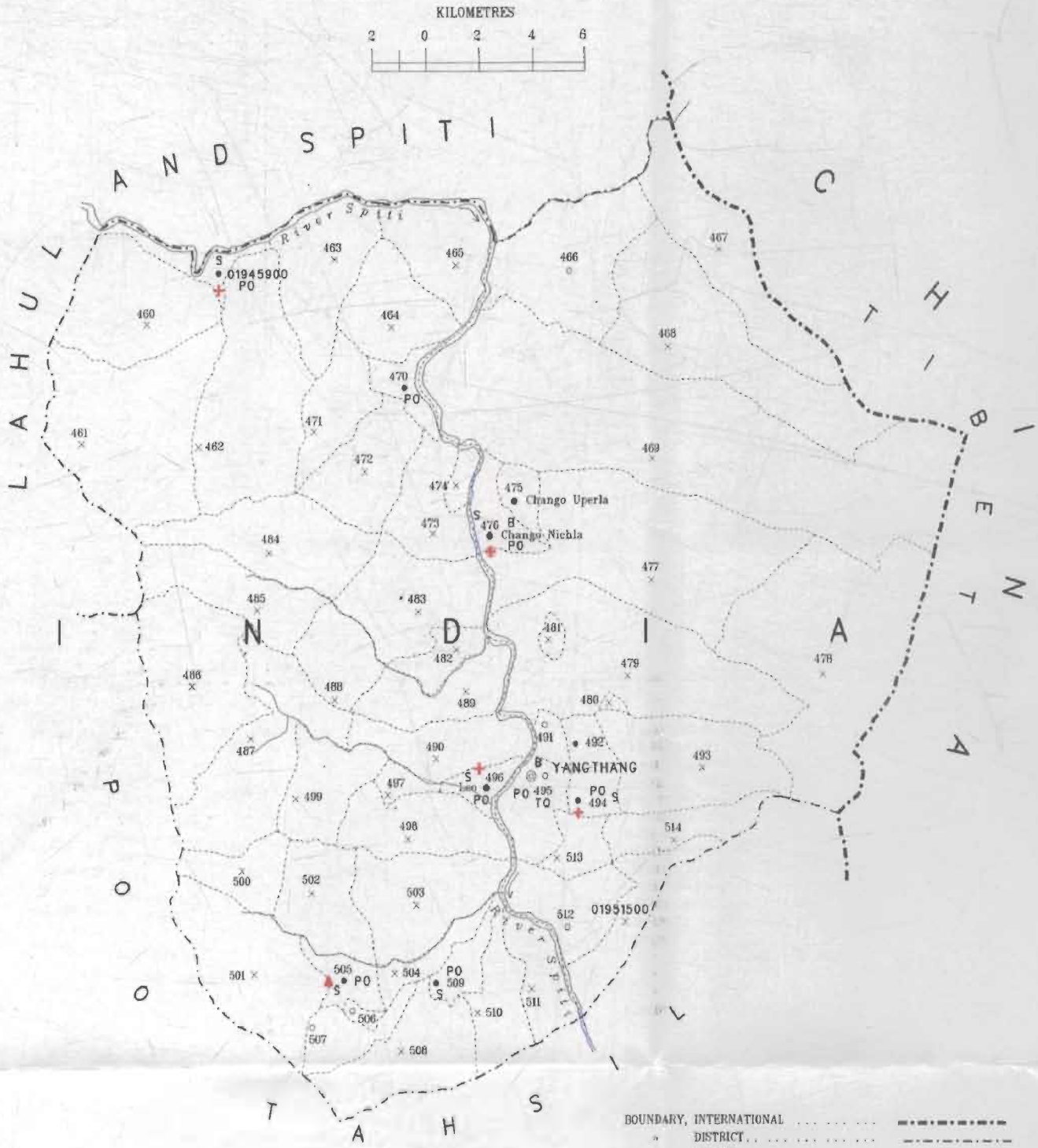
BOUNDARY, INTERNATIONAL
" DISTRICT
" TAHSIL/SUB-TAHSIL
" C.D. BLOCK
" VILLAGE WITH PERMANENT LOCATION CODE NUMBER — 01945900
TAHSIL/SUB-TAHSIL HEADQUARTERS
VILLAGES WITH POPULATION SIZE : BELOW 200, 200-499, 500-999, 1000 AND ABOVE
UNINHABITED VILLAGES WITH PERMANENT LOCATION CODE NUMBER — 01946000
RIVER AND KHAD
POST OFFICE/TELEGRAPH OFFICE — PO/TO
HIGH SCHOOL/SENIOR SECONDARY SCHOOL — S
POLICE STATION — PS
HOSPITAL, COMMUNITY HEALTH CENTRE, PRIMARY HEALTH CENTRE AND DISPENSARY
COMMERCIAL/CO-OPERATIVE BANK — B

1. Boundaries shown are updated upto 31st December,1989.
2. C.D. Block Headquarters is located at Poo.

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HIMACHAL PRADESH
SUB-TAHSIL HANGRANG
DISTRICT KINNAUR



TOTAL AREA	72.44 Km^2
TOTAL POPULATION	4062
NUMBER OF TOWNS	NIL
NUMBER OF VILLAGES	57
DISTANCE FROM DISTRICT HEADQUARTERS TO SUB-TAHSIL.	100 Km

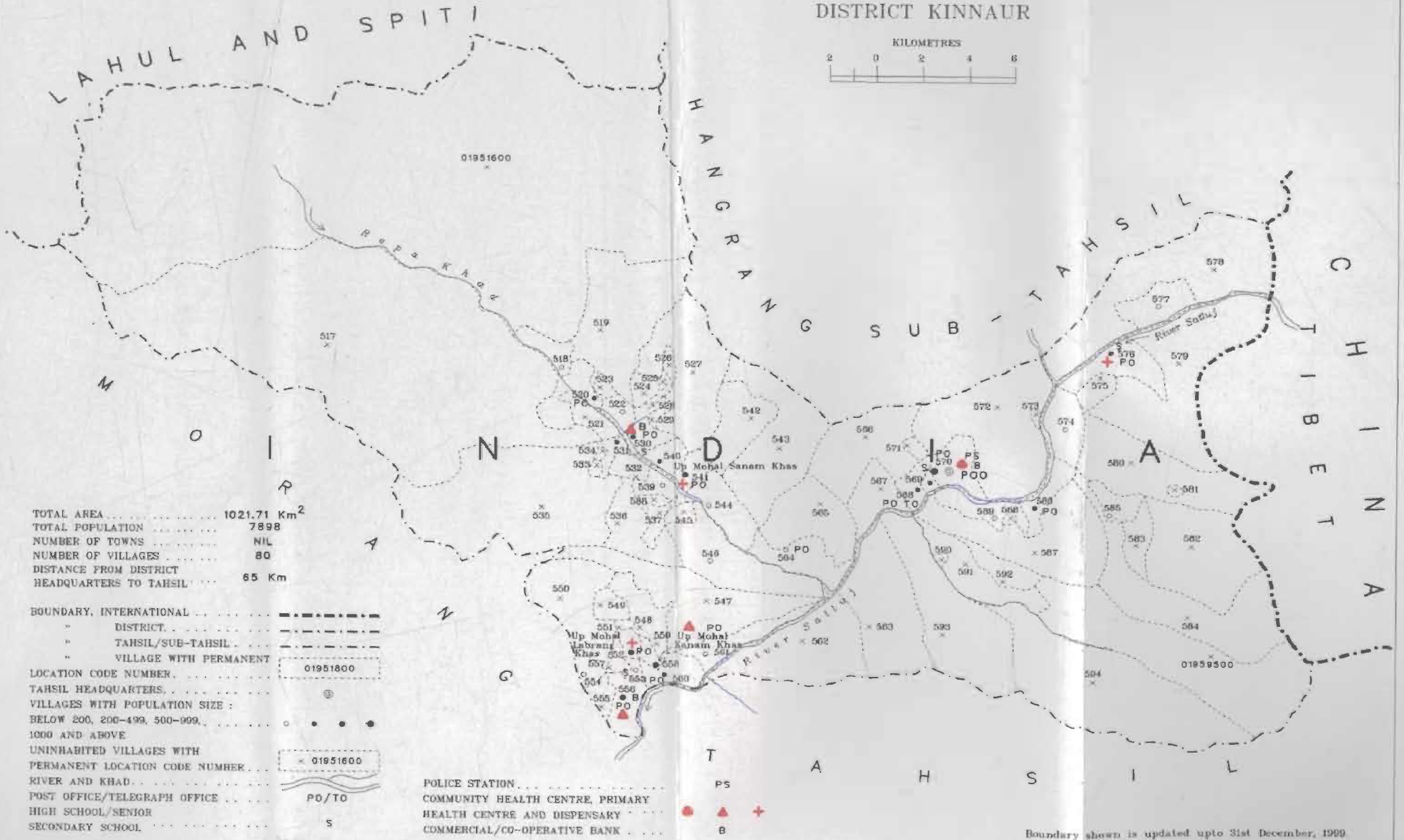
Boundary shown is updated upto 31st December, 1999.

BOUNDARY, INTERNATIONAL	
" DISTRICT	
" TAHSIL	
" VILLAGE WITH PERMANENT LOCATION CODE NUMBER	01945900
SUB-TAHSIL HEADQUARTERS	◎
VILLAGES WITH POPULATION SIZE : BELOW 200, 200-499, 500 AND ABOVE	○ • ●
UNINHABITED VILLAGES WITH PERMANENT LOCATION CODE NUMBER	× 01946000
RIVER AND KHAD	
POST OFFICE/TELEGRAPH OFFICE	PO/TO
HIGH SCHOOL/SENIOR SECONDARY SCHOOL	S
HOSPITAL, PRIMARY HEALTH CENTRE AND DISPENSARY	✚ ▲ +
COMMERCIAL/CO-OPERATIVE BANK	B

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HIMACHAL PRADESH
TAHSIL POO
DISTRICT KINNAUR



TOTAL AREA	1021.71 Km^2
TOTAL POPULATION	7898
NUMBER OF TOWNS	NIL
NUMBER OF VILLAGES	80
DISTANCE FROM DISTRICT HEADQUARTERS TO TAHSIL	65 Km

BOUNDARY, INTERNATIONAL
" DISTRICT
" TAHSIL/SUB-TAHSIL
" VILLAGE WITH PERMANENT LOCATION CODE NUMBER — 01951800
TAHSIL HEADQUARTERS
VILLAGES WITH POPULATION SIZE : BELOW 200, 200-499, 500-999, 1000 AND ABOVE
UNINHABITED VILLAGES WITH PERMANENT LOCATION CODE NUMBER — × 01951600
RIVER AND KHAD
POST OFFICE/TELEGRAPH OFFICE — PO/TO
HIGH SCHOOL/SENIOR SECONDARY SCHOOL — S

POLICE STATION — PS
COMMUNITY HEALTH CENTRE, PRIMARY HEALTH CENTRE AND DISPENSARY
COMMERCIAL/CO-OPERATIVE BANK — B

Boundary shown is updated upto 31st December, 1999

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Alphabetical list of Villages (C D Block Poo)

Serial number	Name of village (with Hadbast No in brackets)	2001 Census location code number	1991 Census location code number
1	2	3	4
	Name of district Kinnaur		
	Name of Sub-Dist 0001 Hangrang		**Name of CD Block Poo**
1	Chang Chimo (9)	01950400	120010001000100048
2	Changam (35/2)	01947400	120010001000100003
3	Chango Nichla (29/2)	01947600	120010001000100015
4	Chango Uperla (29/1)	01947500	120010001000100014
5	Chonitı (42)	01948400	120010001000100011
6	Chuling (8)	01950900	120010001000100047
7	Dhar Chang Chimo (10)	01950300	120010001000100049
8	Dhar Chara Thang (17)	01948900	120010001000100056
9	Dhar Demchu (33)	01946500	120010001000100021
10	Dhar Dugona (38)	01947200	120010001000100007
11	Dhar Dumdumthang (12)	01949900	120010001000100051
12	Dhar Harmı (43)	01946100	120010001000100012
13	Dhar Jabar (13)	01948700	120010001000100052
14	Dhar Jhamsum (15)	01948500	120010001000100054
15	Dhar Kalosa (24)	01951400	120010001000100032
16	Dhar Karsı (16)	01948800	120010001000100055
17	Dhar Kawe(30)	01946900	120010001000100018
18	Dhar Khakhsa (18)	01949000	120010001000100057
19	Dhar Khirpichi (27)	01947900	120010001000100037
20	Dhar Kıla (23)	01951500	120010001000100031
21	Dhar Kugrang (28)	01947700	120010001000100038
22	Dhar Kukrı (40)	01946300	120010001000100009
23	Dhar Lagsthang (2)	01951000	120010001000100024
24	Dhar Langtharkheyu (44)	01946000	120010001000100013
25	Dhar Lauechhe (37)	01948300	120010001000100006
26	Dhar Lıpak (14)	01948600	120010001000100053
27	Dhar Liyosu (34)	01946400	120010001000100022
28	Dhar Mandasa (39)	01947100	120010001000100008
29	Dhar Pang Pochhe (31)	01946700	120010001000100019
30	Dhar Pegtu (5)	01950000	120010001000100027
31	Dhar Phu (41)	01946200	120010001000100010
32	Dhar Pıong (32)	01946800	120010001000100020
33	Dhar Potalı (6)	01950200	120010001000100028
34	Dhar Promcha (4)	01950100	120010001000100026
35	Dhar Pulangchhang (3)	01950800	120010001000100025
36	Dhar Purgyul (26)	01947800	120010001000100036
37	Dhar Shansar (25)	01949300	120010001000100033
38	Dhar Thana (11)	01949800	120010001000100050
39	Dhar Yungdang (36)	01947300	120010001000100005
40	Dung (19/3)	01950600	120010001000100044
41	Hangmat (7/2)	01950700	120010001000100046
42	Hango (7/1)	01950500	120010001000100045
43	Hemı (20/3)	01948000	120010001000100041
44	Ka (21/3)	01951200	120010001000100029
45	Lafarma (1)	01951100	120010001000100023
46	Lahyok (22)	01951300	120010001000100030
47	Leo (19/1)	01949600	120010001000100042
48	Lıtı (29/3)	01948100	120010001000100016
49	Malling (20/1)	01949200	120010001000100039
50	Malling Dogrı (20/2)	01949100	120010001000100040
51	Nako (21/1)	01949400	120010001000100034
52	Shalkar (35/1)	01947000	120010001000100002
53	Shunı (19/2)	01949700	120010001000100043
54	Sumra (45)	01945900	120010001000100001
55	Thang Karma (29/4)	01946600	120010001000100017
56	Yangthang (21/2)	01949500	120010001000100035
57	Yulang (35/3)	01948200	120010001000100004

Alphabetical list of Villages (C D Block Poo)

Serial number	Name of village (with Hadbast No in brackets)	2001 Census location code number	1991 Census location code number
1	2	3	4
	Name of Sub-Dist 0002 Poo		**Name of CD Block Poo**
1	D P F C-198 (26)	01959000	120020001000100070
2	D P F C-199 (29)	01958800	120020001000100073
3	D P F C-200 (48)	01952600	120020001000100023
4	D P F C-201 (47)	01952500	120020001000100022
5	D P F C-202 (46)	01952800	120020001000100021
6	D P F C-203 (45)	01952900	120020001000100020
7	D P F C-204 (44)	01952300	120020001000100019
8	D P F C-205 (42)	01952100	120020001000100034
9	D P F C-206 (41)	01953400	120020001000100033
10	D P F C-207 (40)	01953300	120020001000100032
11	D P F C-208 (11)	01953200	120020001000100036
12	D P F C-209 (12)	01953800	120020001000100037
13	D P F C-210 (14)	01954500	120020001000100041
14	D P F C-211 (7)	01955900	120020001000100013
15	D P F C-212 (5)	01955100	120020001000100005
16	D P F C-213 (4)	01955700	120020001000100004
17	D P F C-214 (2)	01955500	120020001000100008
18	Dhar Aye (19)	01956600	120020001000100049
19	Dhar Binathang (8)	01954700	120020001000100014
20	Dhar Chang Dogsa (22)	01959300	120020001000100062
21	Dhar Chang Guar (49)	01951900	120020001000100024
22	Dhar Chho (18)	01956500	120020001000100048
23	Dhar Chhopan (36)	01957900	120020001000100065
24	Dhar Dolma (38)	01957200	120020001000100067
25	Dhar Dulse Thang (33)	01958200	120020001000100079
26	Dhar Dumba (20)	01956300	120020001000100050
27	Dhar Gyabyum (21)	01956200	120020001000100051
28	Dhar Khabai (10)	01953600	120020001000100035
29	Dhar Larsa Niyowal (51)	01951700	120020001000100026
30	Dhar Mandal Gurunag (9)	01955000	120020001000100015
31	Dhar Manela (50)	01951600	120020001000100025
32	Dhar Maryul (25)	01959200	120020001000100069
33	Dhar Potan (37)	01957800	120020001000100066
34	Dhar Rishi (24)	01959500	120020001000100068
35	Dhar Thunsa (28)	01958400	120020001000100072
36	Dhar Yangkoksa (34)	01958000	120020001000100080
37	Dhar Yurfuk (23)	01959400	120020001000100063
38	Mohal Bali Dhar (27)	01958700	120020001000100071
39	Up Mohal Brantı Kanda (13/3)	01953700	120020001000100040
40	Up Mohal Chaklang (31/6)	01957300	120020001000100054
41	Up Mohal Charti (39/5)	01952700	120020001000100031
42	Up Mohal Chelit (16)	01954600	120020001000100046
43	Up Mohal Chelit Kanda (15/3)	01954200	120020001000100044
44	Up Mohal Dabling (30/2)	01958900	120020001000100075
45	Up Mohal Danmochhe (31/3)	01956800	120020001000100056
46	Up Mohal Dhup Hang (15/2)	01954400	120020001000100043
47	Up Mohal Doling Kanda (31/4)	01957100	120020001000100053
48	Up Mohal Dubling (30/1)	01958600	120020001000100074
49	Up Mohal Dulse Thang (30/5)	01958300	120020001000100078
50	Up Mohal Foche (1/2)	01955400	120020001000100007
51	Up Mohal Giabong Khas (39/1),	01953000	120020001000100027
52	Up Mohal Giabong Parla (39/3)	01953100	120020001000100029
53	Up Mohal Gyamil (6/4)	01956100	120020001000100012
54	Up Mohal Jang Phachho (39/2)	01953500	120020001000100028
55	Up Mohal Kanam Khas (6/1)	01955800	120020001000100009
56	Up Mohal Kanam Nichla (6/2)	01956000	120020001000100010
57	Up Mohal Khabo (32/1)	01957400	120020001000100060
58	Up Mohal Khad Makha (15/4)	01954300	120020001000100045

Alphabetical list of Villages (C D Block Poo)

Serial number	Name of village (with Hadbast No in brackets)	2001 Census location code number	1991 Census location code number
1	2	3	4
59	Up Mohal Labrang (31/2)	01956900	120020001000100055
60	Up Mohal Labrang Khas (3/1)	01955200	120020001000100001
61	Up Mohal Namgia Kanda (35/2)	01957500	120020001000100059
62	Up Mohal Namgia Khas (35/1)	01957600	120020001000100058
63	Up Mohal Namkalang (3/2)	01955300	120020001000100002
64	Up Mohal Poo (31/1)	01957000	120020001000100052
65	Up Mohal Rishi Kanda (30/3)	01959100	120020001000100076
66	Up Mohal Rizing Kanda (31/5)	01956700	120020001000100057
67	Up Mohal Ropakhas (43/1)	01952000	120020001000100016
68	Up Mohal Rush Kulang (13/1)	01954000	120020001000100038
69	Up Mohal Sanam Khas (15/1)	01954100	120020001000100042
70	Up Mohal Shive (39/4)	01952400	120020001000100030
71	Up Mohal Shurpu (6/3)	01954800	120020001000100011
72	Up Mohal Shyaso (17)	01956400	120020001000100047
73	Up Mohal Spiloo Khas (1/1)	01955600	120020001000100006
74	Up Mohal Sumtat (43/3)	01952200	120020001000100018
75	Up Mohal Taling (13/2)	01953900	120020001000100039
76	Up Mohal Tapang Kanda (3/3)	01954900	120020001000100003
77	Up Mohal Tashi Gang (35/3)	01957700	120020001000100064
78	Up Mohal Thoropa (43/2)	01951800	120020001000100017
79	Up Mohal Thunsa Kanda (32/2)	01958100	120020001000100061
80	Up Mohal Yangti Kanda (30/4)	01958500	120020001000100077
	Name of Sub-Dist 0003 Morang		**Name of CD Block Poo**
1	Akpa Khas (33/1)	01968000	120030001000100057
2	Asno Kanda (48/8)	01971100	120030001000100081
3	Asrang Khas (7/1)	01962000	120030001000100025
4	Becho Thach (7/4)	01960000	120030001000100010
5	Chakra (16/5)	01961400	120030001000100020
6	Chang Kuwa (48/5)	01971500	120030001000100084
7	Changmang (16/4)	01961200	120030001000100017
8	Charang Khas (59/1)	01973100	120030001000100091
9	Chetang Kanda (48/7)	01971200	120030001000100077
10	Chhappan (28/4)	01963300	120030001000100040
11	Chhuyian (40/7)	01967200	120030001000100062
12	D P F Rispa-191-192 (50)	01971000	120030001000100073
13	D P F Satra-189-190 (49)	01971400	120030001000100080
14	D P F-186 (43)	01967000	120030001000100059
15	D P F-187 (42)	01966900	120030001000100072
16	D P F-188 (41)	01967500	120030001000100063
17	D P F-193 (51)	01970900	120030001000100122
18	D P F-194 (52)	01970800	120030001000100123
19	D P F-195 (62)	01970500	120030001000100083
20	D P F-196 (61)	01968900	120030001000100120
21	D P F-197 (63)	01968500	120030001000100082
22	D P F-215 (21)	01963900	120030001000100022
23	D P F-216 (20)	01961300	120030001000100023
24	D P F-217 (17)	01961700	120030001000100024
25	D P F-218 (11)	01961900	120030001000100018
26	D P F-219(A) (13)	01962200	120030001000100026
27	D P F-219(B) (12)	01962100	120030001000100027
28	D P F-220 (15)	01961600	120030001000100030
29	D P F-221 (22)	01963400	120030001000100031
30	D P F-222 (23)	01963500	120030001000100032
31	D P F-223 (25)	01963700	120030001000100033
32	D P F-224 (26)	01965800	120030001000100049
33	D P F-225 (24)	01963800	120030001000100055
34	D P F-226 (27)	01965900	120030001000100056
35	D P F-227 (32)	01966000	120030001000100054
36	D P F-228 (31)	01966400	120030001000100053

Alphabetical list of Villages (C.D Block Poo)

Serial number	Name of village (with Hadbast No in brackets)	2001 Census location code number	1991 Census location code number
1	2	3	4
37	D P F-229 (36)	01966600	120030001000100052
38	D P F-230 (37)	01962900	120030001000100015
39	D P F-231 (38)	01962700	120030001000100042
40	D P F-232 (39)	01962600	120030001000100036
41	Dagrang Kanda (16/3)	01961000	120030001000100014
42	Dhar Bhring Mochhe (1)	01960100	120030001000100001
43	Dhar Brati (73)	01973000	120030001000100096
44	Dhar Chamangsi (86)	01969700	120030001000100141
45	Dhar Changakkache (57)	01973400	120030001000100093
46	Dhar Changmang (19)	01961100	120030001000100016
47	Dhar Chhiling Khola (66)	01964100	120030001000100098
48	Dhar Chogeta (35)	01963100	120030001000100039
49	Dhar Danro (79)	01964800	120030001000100101
50	Dhar Drang (14)	01962300	120030001000100038
51	Dhar Dulmnish (75)	01972900	120030001000100106
52	Dhar Gara (47)	01971900	120030001000100067
53	Dhar Gramangwal (68)	01969100	120030001000100125
54	Dhar Gunjang (3)	01959800	120030001000100004
55	Dhar Guntang (74)	01973600	120030001000100105
56	Dhar Jetutang (44)	01967300	120030001000100066
57	Dhar Joganchan (87)	01969500	120030001000100139
58	Dhar Jubling (30)	01966100	120030001000100047
59	Dhar Kagte (4)	01960400	120030001000100007
60	Dhar Khatoch (29)	01963200	120030001000100046
1	Dhar Khayo (80)	01969200	120030001000100107
2	Dhar Kushkat (46)	01971800	120030001000100076
3	Dhar Kyari (6)	01960500	120030001000100006
4	Dhar Lalanti (56)	01972200	120030001000100094
5	Dhar Lawar (82)	01970000	120030001000100109
6	Dhar Lochhas (70)	01970200	120030001000100135
67	Dhar Lung Kumar (83)	01969900	120030001000100111
68	Dhar Lungpha (88)	01969400	120030001000100114
69	Dhar Mangla (58)	01973500	120030001000100095
70	Dhar Mateng (10)	01960800	120030001000100015
71	Dhar Panah (45)	01971700	120030001000100075
72	Dhar Patmali (55)	01972100	120030001000100087
73	Dhar Piwung (90)	01964500	120030001000100138
74	Dhar Ratian (81)	01969300	120030001000100108
75	Dhar Shangchawal (71)	01972500	120030001000100117
76	Dhar Shilachh (72)	01972800	120030001000100118
77	Dhar Shyangla (9)	01960200	120030001000100008
78	Dhar Sunklam (54)	01972000	120030001000100088
79	Dhar Tapula (85)	01969800	120030001000100140
80	Dhar Tepang (2)	01959600	120030001000100003
81	Dhar Timchhe (67)	01965400	120030001000100099
82	Dhar Tiwur (77)	01965300	120030001000100103
83	Dhar Warchha (89)	01965000	120030001000100113
84	Dhar Wari (5)	01959900	120030001000100005
85	Dhar Weshlum (18)	01960900	120030001000100011
86	Dhar Wishtang (69)	01970300	120030001000100126
87	Dhar Yamdaling (76)	01970100	120030001000100097
88	Fulang Thach (7/5)	01960300	120030001000100009
89	Giyung Lang (59/2)	01973200	120030001000100092
90	Gramang (64/6)	01965600	120030001000100130
91	Gyamting (78/4)	01964900	120030001000100115
92	Gyangra (34/4)	01962400	120030001000100035
93	Holdang (40/4)	01967800	120030001000100065
94	Holdang (48/3)	01968100	120030001000100071
95	Horang Pawa (78/2)	01964400	120030001000100142
96	Jagechan (78/7)	01969600	120030001000100137

Alphabetical list of Villages (C D Block Poo)

Serial number	Name of village (with Hadbast No in brackets)	2001 Census location code number	1991 Census location code number
1	2	3	4
97	Jangi Khas (28/1)	01965700	12003000100010048
98	Khadi (78/6)	01965200	12003000100010116
99	Khadura (34/2)	01966500	12003000100010051
100	Khokpa (64/2)	01968400	12003000100010128
101	Kota (60/2)	01972700	12003000100010102
102	Kuno Khas (60/1)	01972600	12003000100010101
103	Kurpo (40/5)	01971600	12003000100010069
104	Kutang (28/2)	01964000	12003000100010029
105	Kutian (40/3)	01967600	12003000100010061
106	Kvarwo (60/3)	01972300	12003000100010100
107	Lambar (53/3)	01970400	12003000100010086
108	Lapo (16/2)	01961800	12003000100010028
109	Lijing (48/2)	01968300	12003000100010079
110	Lippa Khas (16/1)	01961500	12003000100010019
111	Nakal Kuwa (64/7)	01964200	12003000100010131
112	Nesang Khas (78/1)	01964600	12003000100010134
113	Panah (48/6)	01971300	12003000100010074
114	Parga (40/2)	01966800	12003000100010058
115	Piana (78/5)	01965100	12003000100010112
116	Piwar (53/2)	01970700	12003000100010085
117	Porang Kanda (7/3)	01960600	12003000100010012
118	Rarang Khas (34/1)	01966700	12003000100010044
119	Ribba Khas (40/1)	01967700	12003000100010064
120	Riing (28/3)	01963600	12003000100010021
121	Ringchil Kanda (33/2)	01966200	12003000100010050
122	Rispa Khas (48/1)	01968200	12003000100010078
123	Roowang (64/3)	01968800	12003000100010121
124	Samodayan (65)	01964300	12003000100010133
125	Saring (34/5)	01962500	12003000100010034
126	Satera (34/3)	01966300	12003000100010037
127	Shaktang (78/3)	01964700	12003000100010136
128	Sheelapur (34/6)	01962800	12003000100010041
129	Shiling Khas (64/1)	01968600	12003000100010129
130	Shuti Gatang (8)	01959700	12003000100010002
131	Sirmoling (40/8)	01967100	12003000100010060
132	Skiba (48/4)	01967900	12003000100010070
133	Surting Ting (59/4)	01972400	12003000100010090
134	Surwa Kanda (64/4)	01968700	12003000100010132
135	Swaden (34/7)	01963000	12003000100010043
136	Swaling (53/4)	01969000	12003000100010124
137	Thangi Khas (53/1)	01970600	12003000100010119
138	Thuwaring (64/5)	01965500	12003000100010127
139	Tokto (7/2)	01960700	12003000100010013
140	Wato (40/6)	01967400	12003000100010068
141	Wewgya (59/3)	01973300	12003000100010089

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Amenities and

Serial number	Name of village Hadbast No and Location code	Total area of the village (in hectare)	Total population (2001 Census)	Number of households (2001 Census)	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets the distance in broad ranges viz < 5 kms 5-10 kms and 10+ kms of the nearest place where the facility is available is given)							
					Educational	Medical	Drinking water	Post, telegraph and telephone	Commercial and co operative banks	Agricultural non agricultural and other credit societies	Recreational & cultural facilities ((Cinema/ Video hall Sports club Stadium/Auditorium)	Communications (Bus service railway station waterway)
1	2	3	4	5	6	7	8	9	10	11	12	13
CD Block Poo (0001)												
1	Sumra (45) (01945900)	225 0	242	52	P M S C(10+)	DA H(10+) MCW(10+) T SS T PHC(10+)		PO PH(10+)	CM(10+) CP(10+)	ACS(10+) SP CV(10+) NCS(10+) ST(10+) OCS(10+)		BS(10+) RS(10+) NW(10+)
2	Dhar Langtharkheyu (44) (01946000)	1 372 0	- --- Uninhabited --- -----									
3	Dhar Harmi (43) (01946100)	2 080 0	- - Uninhabited ---- - ---									
4	Dhar Phu (41) (01946200)	2 770 0	--- - -- Uninhabited --- --------									
5	Dhar Kukri (40) (01946300)	1 599 0	-- ---- Uninhabited --- - ------									
6	Dhar Liyosu (34) (01946400)	1 098 0	- - - Uninhabited ---- - - -									
7	Dhar Demchu (33) (01946500)	1 187 0	--- - Uninhabited - - -									
8	Thang Karma (29/4) (01946600)	1,555 0	6	2	P(5 10) M(5 10) C(10+)	H(10+) MCW(10+) S SS S PHC(10+)		PO(5 10) PH(5 10)	CM(5 10) CP(10+)	ACS(10+) CV(5 10) NCS(10+) SP(5 10) OCS(10+) ST(10+)		BS(< 5) RS(10+) NW(10+)
9	Dhar Pang Pochhe (31) (01946700)	2 435 0	--- Uninhabited ----------									
10	Dhar Pijong (32) (01946800)	3 186 0	-------- Uninhabited ----------									
11	Dhar Kawe (30) (01946900)	7 294 0	------ Uninhabited ----- --- -									
12	Shalkar (35/1) (01947000)	329 0	380	107	P(2) M(10+) C(10+)	PHS H(10+) MCW(10+) T HP SS HP PHC(10+)		PO PH(10+)	CM(10+) CP(10+)	ACS(10+) CV(10+) NCS(10+) SP(10+) OCS(10+) ST(10+)		BS RS(10+) NW(10+)
13	Dhar Mandasa (39) (01947100)	1 202 0	------ Uninhabited --- - -									
14	Dhar Dugona (38) (01947200)	1 315 0	--- - -- Uninhabited - - - - - -									
15	Dhar Yungdang (36) (01947300)	1 276 0	-- - Uninhabited -- - - - -									
16	Changjam (35/2) (01947400)	179 0	- -- - Uninhabited --- -------									
17	Chango Uperla (29/1) (01947500)	269 0	631	137	P M(5 10) C(10+)	H(10+) MCW(10+) T SS-S PHC(5)		PH(71) PO(< 5)	CM(5-10) CP(10+)	ACS(10+) SP CV(5 10) NCS(10+) ST(10+) OCS(10+)		BS(10+) RS(10+) NW(10+)
18	Chango Nichla (29/2) (01947600)	389 0	588	138	P M S C(10+)	H MCW(10+) T HP SS S PHC(10+)		PO PH(59)	CM CP(10+)	ACS(10+) CV(2) SP NCS(10+) ST(10+) OCS(10+)		BS RS(10+) NW(10+)
19	Dhar Kugrang (28) (01947700)	3 929 0	Uninhabited --									
20	Dhar Purgyul (26) (01947800)	3 596 0	- --- Uninhabited - -									
21	Dhar Khirpichi (27) (01947900)	2 992 0	- Uninhabited ---- -- - -									
22	Hemi (20/3) (01948000)	19 0	------ Uninhabited - - --- --									

Village Directory

Land Use (As on 1999)

Approach to village	Nearest town & distance (in km)	Power supply	News paper/Magazine	Most important commodity manufactured	Land use (i e area under different types of land use in hectare) Forest	Irrigated (by source)	Unirrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	Name of village (Hadbast No in brackets)	Serial number
14	15	16	17	18	19	20	21	22	23	2	1
MR	Rampur (198)	ED	N			O(39 0) T(39 0)		178 0	8 0	Sumra (45)	1
	--	Uninhabited - -						1 053 0	319 0	Dhar Langtharkheyu (44)	2
	------	Uninhabited	-	-				861 0	1 219 0	Dhar Harmi (43)	3
	- -	Uninhabited - -						2 089 0	681 0	Dhar Phu (41)	4
	--------	Uninhabited --- -			-			1 399 0	200 0	Dhar Kukri (40)	5
	---	Uninhabited -						1 035 0	63 0	Dhar Liyosu (34)	6
	--	Uninhabited						895 0	292 0	Dhar Demchu (33)	7
MR	Rampur (174)	ED				GC(2 0) T(2 0)		1 545 0	8 0	Thang Karma (29/4)	8
	-------	Uninhabited -- - --- --						1 811 0	624 0	Dhar Pang Pochhe (31)	9
	-------	Uninhabited - - - --			-	-		2 141 0	1 045 0	Dhar Pyong (32)	10
		Uninhabited - - -				-		3 315 0	3 979 0	Dhar Kawe (30)	11
PR	Rampur (171)	ED	N			O(25 0) T(25 0)	296 0	8 0		Shalkar (35/1)	12
	--------	Uninhabited ------- -						1 020 0	182 0	Dhar Mandasa (39)	13
	----- -	Uninhabited --- -- --						1,116 0	199 0	Dhar Dugona (38)	14
	-	Uninhabited						1 112 0	164 0	Dhar Yungdang (36)	15
		Uninhabited				O(7 0) T(7 0)		161 0	11 0	Changjam (35/2)	16
MR	Rampur (196)	ED	N			O(86 0) T(86 0)		171 0	12 0	Chango Uperla (29/1)	17
PR MR	Rampur (195)	ED	N			O(50 0) T(50 0)		336 0	3 0	Chango Nichla (29/2)	18
	-- -	Uninhabited - -						2 619 0	1 310 0	Dhar Kugrang (28)	19
	---	Uninhabited - - ---- -						577 0	3 019 0	Dhar Purgyul (26)	20
	-- ----	Uninhabited - ---			-			2 818 0	174 0	Dhar Khirpichi (27)	21
	-- -----	Uninhabited ------- -			--			16 0	3 0	Hemi (20/3)	22

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Amenities and

Serial number	Name of village Hadbast No and Location code	Total area of the village (in hectare)	Total population (2001 Census)	Number of households (2001 Census)	Amenities available (if not available within the village a dash (-) is shown in the column and next to it in brackets the distance in broad ranges viz < 5 kms 5 10 kms and 10+ kms of the nearest place where the facility is available is given)							
					Educational	Medical	Drinking water	Post telegraph and telephone	Commercial and co operative banks	Agricultural non agricultural and other credit societies	Recreational & cultural facilities (Cinema/ Video hall Sports club Stadium/Auditorium)	Communications (Bus service railway station waterway)
1	2	3	4	5	6	7	8	9	10	11	12	13
23	Liti (29/3) (01948100)	350					Uninhabited					
24	Yulang (35/3) (01948200)	261 0					Uninhabited					
25	Dhar Lauechhe (37) (01948300)	1 504 0					Uninhabited					
26	Chomiti (42) (01948400)	1 683 0					Uninhabited					
27	Dhar Jhamsum (15) (01948500)	1 181 0					Uninhabited					
28	Dhar Lipak (14) (01948600)	2 051 0					Uninhabited					
29	Dhar Jabar (13) (01948700)	2 513 0					Uninhabited					
30	Dhar Karsi (16) (01948800)	768 0					Uninhabited	-	-			
31	Dhar Chara Thang (17) (01948900)	949 0					Uninhabited					
32	Dhar Khakhsa (18) (01949000)	1 102 0					Uninhabited					
	Malling Dogri (20 2) (01949100)	119 0	37	13	Tr(3) P(5 10) M(10+) C(10+)	H(10+) MCW(10+) PHC(10+)	T SS S	PH(3) PO(< 5)	CM(5 10) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(5 10) ST(10+)	BS RS(10+) NW(10+)
4	Malling (20 1) (01949200)	313 0	251	59	P M(5 10) C(10+)	PHS H(10+) MCW(10+) PHC(10+)	T SS S	PH(33) PO(< 5)	CM(5 10) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	SP CV(5 10) ST(10+)	BS RS(10+) NW(10+)
35	Dhar Shansar (25) (01949300)	1 607 0					Uninhabited	-				
36	Nako (21/1) (01949400)	282 0	494	118	P M S C(10+)	DA H(10+) MCW(10+) PHC(10+)	T I SS S	PO PH(51)	CM(5 10) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(2) SP ST(10+)	BS RS(10+) NW(10+)
37	Yangthang (21/2) (01949500)	424 0	59	33	P M(5 10) C(10+)	H(10+) MCW(10+) PHC(10+)	T SS S	PO TO PH(15)	CM CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(5 10) SP(10+) ST(10+)	BS RS(10+) NW(10+)
38	Leo (19/1) (01949600)	188 0	621	156	P M S C(10+)	DA H(10+) MCW(10+) PHC(10+)	T SS S	PO PH(59)	CM(10+) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	SP CV(10+) ST(10+)	BS RS(10+) NW(10+)
9	Shuni (19/2) (01949700)	119 0					Uninhabited					
40	Dhar Thana (11) (01949800)	1 340 0					Uninhabited					
41	Dhar Dumdumthang (12) (01949900)	1 000 0					Uninhabited					
42	Dhar Pegtu (5) (01950000)	703 0					Uninhabited					
4	Dhar Promcha (4) (01950100)	1 953 0					Uninhabited					
44	Dhar Patoli (6) (01950200)	1 081 0					Uninhabited					
45	Dhar Chang Chimo (10) (01950300)	2 713 0				-	Uninhabited	-	-			

Village Directory

Land Use (As on 1999)

Approach to village	Nearest town & distance (in km)	Power supply	News paper/Magazine	Most important commodity manufactured	Land use (i e area under different types of land use in hectare) Forest	Irrigated (by source)	Unirrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	Name of village (Hadbast No in brackets)	Serial number
14	15	16	17	18	19	20	21	22	23	2	1
	-- -- Uninhabited - - -----				-	O(1 0) T(1 0)		30 0	4 0	Liti (29/3)	23
	- - --- Uninhabited - - - ---					O(7 0) T(7 0)		248 0	6 0	Yulang (35/3)	24
	- -- -- Uninhabited ----------							1 251 0	253 0	Dhar Lauechhe (37)	25
	------- Uninhabited ----------							1 383 0	300 0	Chomti (42)	26
	------- Uninhabited --- - -----							875 0	306 0	Dhar Jhamsum (15)	27
	- - Uninhabited - - -							1 163 0	888 0	Dhar Lipak (14)	28
	---- - Uninhabited -							1 800 0	513 0	Dhar Jabar (13)	29
	- - Uninhabited - -							705 0	63 0	Dhar Karsi (16)	30
	----- - Uninhabited - -				-			420 0	529 0	Dhar Chara Thang (17)	31
	------- Uninhabited -------							661 0	441 0	Dhar Khakhsa (18)	32
PR	Rampur (182)	ED	N			O(5 0) T(5 0)		91 0	23 0	Malling Dogri (20/2)	33
MR	Rampur (182)	ED	N			O(22 0) T(22 0)		285 0	6 0	Malling (20/1)	34
	------- Uninhabited -------				-			1 603 0	4 0	Dhar Shansar (25)	35
MR	Rampur (185)	ED	N		-	O(52 0) T(52 0)		208 0	22 0	Nako (21/1)	36
PR	Rampur (181)	ED	N M			O(8 0) T(8 0)		377 0	39 0	Yangthang (21/2)	37
PR	Rampur (177)	ED	N			GC(46 0) T(46 0)		87 0	55 0	Leo (19/1)	38
	- Uninhabited -					GC(2 0) T(2 0)		87 0	30 0	Shuni (19/2)	39
	Uninhabited							1 104 0	236 0	Dhar Thana (11)	40
	Uninhabited							816 0	184 0	Dhar Dumdumthang (12)	41
	- Uninhabited							701 0	2 0	Dhar Pegtu (5)	42
	- Uninhabited							1 529 0	424 0	Dhar Promcha (4)	43
	Uninhabited							842 0	239 0	Dhar Patoli (6)	44
	Uninhabited							1 567 0	1 146 0	Dhar Chang Chimo (10)	45

Census of India 2001 -

Amenities and

Serial number	Name of village Hadbast No and Location code	Total area of the village (in hectare)	Total population (2001 Census)	Number of households (2001 Census)	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets the distance in broad ranges viz < 5 kms , 5 10 kms and 10+ kms of the nearest place where the facility is available is given)							
					Educational	Medical	Drinking water	Post telegraph and telephone	Commercial and co operative banks	Agricultural non agricultural and other credit societies	Recreational & cultural facilities (Cinema/ Video hall Sports club Stadium/Auditorium)	Communications (Bus service railway station waterway)
1	2	3	4	5	6	7	8	9	10	11	12	13
46	Chang Chimo (9) (01950400)	425 0			--- Uninhabited - -							
47	Hango (7/1) (01950500)	230 0	305	80	P M S C(10+)	DA PHC H(10+) MCW(10+)	T SS S	PO PH(5 10)	CM(10+) CP(10+)	ACS(10+) CV(10+) NCS(10+) SP(10+) OCS(10+) ST(10+)		BS(10+) RS(10+) NW(10+)
48	Dung (19/3) (01950600)	18 0	61	21	P(< 5) M(5 10) C(10+)	H(10+) MCW(10+) PHC(5 10)	T SS S	PO(< 5) PH(5 10)	CM(10+) CP(10+)	ACS(10+) CV(10+) NCS(10+) SP(10+) OCS(10+) ST(10+)		BS(5 10) RS(10+) NW(10+)
49	Hangmat (7/2) (01950700)	273 0	117	37	P M(5 10) C(10+)	H(10+) MCW(10+) PHC(5 10)	T SS S	PO(< 5) PH(5 10)	CM(10+) CP(10+)	ACS(10+) CV(10+) NCS(10+) SP(10+) OCS(10+) ST(10+)		BS(10+) RS(10+) NW(10+)
50	Dhar Pulangchhang (3) (01950800)	1 961 0			- Uninhabited -							
51	Chuling (8) (01950900)	349 0	236	60	P M S C(10+)	PHS H(10+) MCW(10+) PHC(5 10)	T SS S	PO PH	CM(10+) CP(10+)	ACS(10+) CV(10+) NCS(10+) SP(10+) OCS(10+) ST(10+)		BS(5 10) RS(10+) NW(10+)
52	Dhar Lagsthang (2) (01951000)	932 0			- Uninhabited - - -							
53	Lafarma (1) (01951100)	1 311 0			-- Uninhabited - -							
54	Ka (21/3) (01951200)	837 0	34	18	P M(10+) C(10+)	H(10+) MCW(10+) PHC(10+)	T SS S	PO(5 10) PH(5 10)	CM(5 10) CP(10+)	ACS(10+) CV(10+) NCS(10+) SP(10+) OCS(10+) ST(10+)		BS RS(10+) NW(10+)
55	Lahyok (22) (01951300)	407 0			- ----- Uninhabited - - - ---							
56	Dhar Kalosa (24) (01951400)	924 0			- - - - Uninhabited - - - -							
57	Dhar Kila (23) (01951500)	1 129 0			- - Uninhabited - -							
58	Dhar Manela (50) (01951600)	23 963 0			- - Uninhabited -							
59	Dhar Larsa Niyowal (51) (01951700)	15 259 0			Uninhabited - -							
60	Up Mohal Thoropa (43/2) (01951800)	298 0	54	13	P(5 10) M(5 10) C(10+)	H(10+) MCW(10+) PHC(5 10)	T SS T	PO(5 10) PH(10+)	CM(5 10) CP(10+)	ACS(10+) CV(10+) NCS(10+) SP(10+) OCS(10+) ST(10+)		BS(5 10) RS(10+) NW(10+)
61	Dhar Chang Guar (49) (01951900)	2 142 0			- - Uninhabited							
62	Up Mohal Ropakhas (43/1) (01952000)	218 0	422	100	P M(5 10) C(10+)	PHS H(10+) MCW(10+) PHC(10+)	T SS T	PO PH(10+)	CM(5 10) CP(10+)	ACS(10+) CV(10+) NCS(10+) SP(10+) OCS(10+) ST(10+)		BS RS(10+) NW(10+)
63	D P F C 205 (42) (01952100)	166 0			Uninhabited -							

Village Directory

Land Use (As on 1999)

Approach to village	Nearest town & distance (in km)	Power supply	News paper/Magazine	Most important commodity manufactured	Land use (i e area under different types of land use in hectare) Forest	Irrigated (by source)	Unirrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	Name of village (Hadbast No in brackets)	Serial number
14	15	16	17	18	19	20	21	22	23	2	1
	------- Uninhabited -- ----- -					-		421 0	4 0	Chang Chimo (9)	46
FP	Rampur (195)	ED				O(28 0) T(28 0)	-	188 0	14 0	Hango (7/1)	47
FP	Rampur (183)	ED				O(9 0) T(9 0)		6 0	3 0	Dung (19/3)	48
FP	Rampur (184)	ED				GC(33 0) T(33 0)		227 0	13 0	Hangmat (7/2)	49
	-- -- Uninhabited ------							1 923 0	38 0	Dhar Pulangchhang (3)	50
MR FP	Rampur (185)	ED				GC(28 0) T(28 0)		296 0	25 0	Chuling (8)	51
	Uninhabited								932 0	Dhar Lagsthang (2)	52
	-- -- Uninhabited - -- --							853 0	458 0	Lafarma (1)	53
PR MR	Rampur (168)	ED	-			GC(8 0) T(8 0)		801 0	28 0	ka (21/3)	54
	- Uninhabited							406 0	1 0	Lahyok (22)	55
	- - Uninhabited -- - -							924 0		Dhar Kalosa (24)	56
	--- ---- Uninhabited ----							717 0	412 0	Dhar Kila (23)	57
	- - - Uninhabited ----- -- ---				-	-		17 043 0	6 920 0	Dhar Manela (50)	58
	Uninhabited -						-	6 528 0	8 731 0	Dhar Larsa Niyowal (51)	59
FP	Rampur (175)	ED	N			O(9 0) T(9 0)		27 0	262 0	Up Mohal Thoropa (43/2)	60
	Uninhabited				-			385 0	1 757 0	Dhar Chang Guar (49)	61
MR	Rampur (175)	ED	N			PC(13 0) T(13 0)		15 0	190 0	Up Mohal Ropakhas (43/1)	62
	Uninhabited -				166 0					D P F C 205 (42)	63

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Amenities and

Serial number	Name of village Hadbast No and Location code	Total area of the village (in hectare)	Total population (2001 Census)	Number of households (2001 Census)	Amenities available (if not available within the village a dash (-) is shown in the column and next to it in brackets the distance in broad ranges viz < 5 kms 5-10 kms and 10+ kms of the nearest place where the facility is available is given)							
					Educational	Medical	Drinking water	Post telegraph and telephone	Commercial and co-operative banks	Agricultural non-agricultural and other credit societies	Recreational & cultural facilities (Cinema/ Video hall Sports club Stadium/Auditorium)	Communications (Bus service railway station waterway)
1	2	3	4	5	6	7	8	9	10	11	12	13
64	Up Mohal Sumtat (43/3) (01952200)	145 0	127	33	P M(5 10) C(10+)	H(10+) MCW(10+) PHC(5 10)	T SS T	PO(< 5) PH(10+)	CM(5-10) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS(< 5) RS(10+) NW(10+)
65	D P F C 204 (44) (01952300)	25 0			--- - Uninhabited ---- --							
66	Up Mohal Shive (39/4) (01952400)	158 0			- --- Uninhabited -----							
67	D P F C 201 (47) (01952500)	10 0			--- Uninhabited							
68	D P F C 200 (48) (01952600)	32 0			- Uninhabited -							
69	Up Mohal Charti (39/5) (01952700)	1 471 0			- -- Uninhabited - -							
70	D P F C 202 (46) (01952800)	10 0			Uninhabited							
71	D P F C 203 (45) (01952900)	43 0			Uninhabited							
72	Up Mohal Giabong Khas (39/1) (01953000)	225 0	485	107	P M S PUC C(10+)	PHC H(10+) MCW(10+)	T HP SS HP	PO PH(10+)	CM CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS RS(10+) NW(10+)
73	Up Mohal Giabong Parla (39/3) (01953100)	102 0	222	52	P M(5 10) C(10+)	H(10+) MCW(10+) PHC(< 5)	T SS T	PO(< 5) PH(10+)	CM(5 10) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS RS(10+) NW(10+)
74	D P F C 208 (11) (01953200)	181 0			-- Uninhabited -							
75	D P F C-207 (40) (01953300)	27 0			- -- - Uninhabited -							
76	D P F C 206 (41) (01953400)	13 0			- Uninhabited - -							
77	Up Mohal Jang Phachho (39/2) (01953500)	3 970 0			- - Uninhabited - -							
78	Dhar Khabai (10) (01953600)	1 385 0			Uninhabited - - --							
79	Up Mohal Branti Kanda (13/3) (01953700)	195 0			- Uninhabited -							
80	D P F C 209 (12) (01953800)	80 0			---- Uninhabited - --							
81	Up Mohal Taling (13/2) (01953900)	95 0	61	14	P M(5 10) C(10+)	H(10+) MCW(10+) PHC(10+)	T S SS S	PO(< 5) PH(10+)	CM(5 10) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS(5 10) RS(10+) NW(10+)
82	Up Mohal Rush Kulang (13/1) (01954000)	204 0	360	69	P M(5 10) C(10+)	H(10+) MCW(10+) PHC(10+)	T S SS S	PO(< 5) PH(10+)	CM(5 10) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS RS(10+) NW(10+)
83	Up Mohal Sanam Khas (15/1) (01954100)	157 0	721	146	P M C(10+)	DA H(10+) MCW(10+) PHC(10+)	T HP SS HP	PO PH(10+)	CM(5 10) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS RS(10+) NW(10+)

Village Directory

Land Use (As on 1999)

Approach to village	Nearest town & distance (in km)	Power supply	News paper/Magazine	Most important commodity manufactured	Land use (i e area under different types of land use in hectare) Forest	Irrigated (by source)	Unirrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	Name of village (Hadbast No in brackets)	Serial number
14	15	16	17	18	19	20	21	22	23	2	1
MR	Rampur (174)	ED	N			PC(15 0) T(15 0)		28 0	102 0	Up Mohal Sumtat (43/3)	64
		Uninhabited			25 0					D P F C-204 (44)	65
		Uninhabited				PC(1 0) T(1 0)			158 0	Up Mohal Shive (39/4)	66
		Uninhabited			10 0					D P F C-201 (47)	67
		Uninhabited			32 0					D P F C 200 (48)	68
		Uninhabited				PC(1 0) T(1 0)		2 0	1 468 0	Up Mohal Charti (39/5)	69
		Uninhabited			10 0					D P F C-202 (46)	70
		Uninhabited			43 0					D P F C 203 (45)	71
MR	Rampur (172)	ED	N			PC(56 0) T(56 0)		46 0	123 0	Up Mohal Giabong Khas (39/1)	72
MR FP	Rampur (164)	ED	N			PC(5 0) T(5 0)		34 0	63 0	Up Mohal Giabong Parla (39/3)	73
		Uninhabited			181 0					D P F C 208 (11)	74
		Uninhabited			27 0					D P F C 207 (40)	75
		Uninhabited			13 0					D P F C-206 (41)	76
		Uninhabited						6 0	3 964 0	Up Mohal Jang Phachho (39/2)	77
		Uninhabited						1 385 0		Dhar Khabai (10)	78
		Uninhabited						17 0	178 0	Up Mohal Brantı Kanda (13/3)	79
		Uninhabited			80 0					D P F C 209 (12)	80
FP	Rampur (161)	ED	N			PC(8 0) T(8 0)		9 0	78 0	Up Mohal Taling (13/2)	81
MR	Rampur (158)	ED	N			PC(30 0) T(30 0)		30 0	144 0	Up Mohal Rush Kulang (13/1)	82
MR	Rampur (170)	ED	N			PC(21 0) T(21 0)		25 0	111 0	Up Mohal Sanam Khas (15/1)	83

Census of India 2001 -

Amenities and

Serial number	Name of village Hadbast No and Location code	Total area of the village (in hectare)	Total population (2001 Census)	Number of households (2001 Census)	Amenities available (if not available within the village a dash (-) is shown in the column and next to it in brackets the distance in broad ranges viz < 5 kms 5-10 kms and 10+ kms of the nearest place where the facility is available is given)							
					Educational	Medical	Drinking water	Post, telegraph and telephone	Commercial and co-operative banks	Agricultural non-agricultural and other credit societies	Recreational & cultural facilities (Cinema/ Video hall Sports club Stadium/Auditorium)	Communications (Bus service railway station waterway)
1	2	3	4	5	6	7	8	9	10	11	12	13
84	Up Mohal Chelit Kanda (15/3) (01954200)	853 0			-- --- Uninhabited -- -- - -							
85	Up Mohal Khad Makha (15/4) (01954300)	1 757 0			- - - Uninhabited - - -- ---							
86	Up Mohal Dhup Hang (15/2) (01954400)	339 0	43	9	P(< 5) M(10+) C(10+)	H(10+) MCW(10+) PHC(5-10)	T HP SS HP	PO(< 5) PH(10+)	CM(5-10) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS RS(10+) NW(10+)
87	D P F C 210 (14) (01954500)	107 0			------- Uninhabited ----------							
88	Up Mohal Chelit (16) (01954600)	1 563 0	36	9	P(5 10) M(5 10) C(10+)	H(10+) MCW(10+) PHC(10+)	S SS S	PO(5-10) PH(5-10)	CM(5 10) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(5 10) SP(5 10) ST(10+)	BS(< 5) RS(10+) NW(10+)
89	Dhar Binathang (8) (01954700)	2 544 0			--- - Uninhabited - ---- -							
90	Up Mohal Shurpu (6/3) (01954800)	270 0			Uninhabited ----------							
91	Up Mohal Tapang Kanda (3/3) (01954900)	129 0			Uninhabited ---- -- -							
92	Dhar Mandal Gurunag (9) (01955000)	1 351 0			-- --- - Uninhabited ----------							
93	D P F C-212 (5) (01955100)	31 0			Uninhabited ------ -							
94	Up Mohal Labrang Khas (3/1) (01955200)	91 0	672	137	P(2) M C(10+)	DA PHS H(10+) MCW(10+) PHC(5 10)	T S SS S	PO PH(10+)	CM(5-10) CP(10+)	ACS NCS(10+) OCS(10+)	SP CV(10+) ST(10+)	BS RS(10+) NW(10+)
95	Up Mohal Namkalang (3/2) (01955300)	72 0	33	10	P M S PUC C(10+)	H(10+) MCW(10+) PHC(5 10)	T SS T	PO(< 5) PH(10+)	CM(5-10) CP(5-10)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(5 10) ST(10+)	BS(< 5) RS(10+) NW(10+)
96	Up Mohal Foche (1/2) (01955400)	156 0	4	1	P(5 10) M(5 10) C(10+)	H(10+) MCW(10+) PHC(10+)	S SS S	PO(5 10) PH(5 10)	CM(5-10) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(5 10) SP(5 10) ST(10+)	BS(< 5) RS(10+) NW(10+)
97	D P F C 214 (2) (01955500)	179 0			Uninhabited							
98	Up Mohal Spiloo Khas (1/1) (01955600)	455 0	828	181	P(2) M(5 10) C(10+)	PHC H(10+) MCW(10+)	T HP S SS S	PO PH(10+)	CM CP(5 10)	ACS NCS(10+) OCS(10+)	SP CV(10+) ST(10+)	BS RS(10+) NW(10+)
99	D P F C 213 (4) (01955700)	97 0			Uninhabited - -							
100	Up Mohal Kanam Khas (6/1) (01955800)	78 0	609	107	P M C(10+)	PHC H(10+) MCW(10+)	T S SS S	PO PH(10+)	CM(5 10) CP(10+)	ACS NCS(10+) OCS(10+)	SP CV(10+) ST(10+)	BS RS(10+) NW(10+)
101	D P F C 211 (7) (01955900)	83 0			Uninhabited --							

Village Directory

Land Use (As on 1999)

Approach to village	Nearest town & distance (in km)	Power supply	News paper/Magazine	Most important commodity manufactured	Land use (i e area under different types of land use in hectare) Forest	Irrigated (by source)	Unirrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	Name of village (Hadbast No in brackets)	Serial number
14	15	16	17	18	19	20	21	22	23	2	1
	- - - Uninhabited - - - -					PC(10 0) T(10 0)		36 0	807 0	Up Mohal Chelit Kanda (15/3)	84
	- - - Uninhabited - - ----							9 0	1 748 0	Up Mohal Khad Makha (15/4)	85
MR	Rampur (169)	ED	N			PC(23 0) T(23 0)		45 0	271 0	Up Mohal Dhup Hang (15/2)	86
	------ - Uninhabited - - - - - -				107 0			-	-	D P F C-210 (14)	87
MR	Rampur (174)	ED						4 0	1 559 0	Up Mohal Chelit (16)	88
	---- - Uninhabited ------				-				2 544 0	Dhar Binathang (8)	89
	- - - Uninhabited - - -					PC(33 0) T(33 0)	8 0	22 0	207 0	Up Mohal Shurpu (6/3)	90
	-- Uninhabited - - -					PC(24 0) T(24 0)		25 0	80 0	Up Mohal Tapang Kanda (3/3)	91
	- Uninhabited -							1 351 0		Dhar Mandal Gurunag (9)	92
	- Uninhabited - -				31 0					D P F C 212 (5)	93
MR FP	Rampur (138)	ED	N M		-	PC(41 0) T(41 0)	2 0	4 0	44 0	Up Mohal Labrang Khas (3/1)	94
MR FP	Rampur (137)	ED	N M			PC(16 0) T(16 0)	13 0	3 0	40 0	Up Mohal Namkalang (3/2)	95
MR	Rampur (174)	ED				-			156 0	Up Mohal Foche (1/2)	96
	- Uninhabited - -				179 0					D P F C 214 (2)	97
PR	Rampur (135)	EA	N M			PC(60 0) T(60 0)	34 0	11 0	350 0	Up Mohal Spiloo Khas (1/1)	98
		Uninhabited	-		97 0					D P F C 213 (4)	99
MR FP	Rampur (139)	EA	N M			PC(25 0) T(25 0)	5 0	2 0	46 0	Up Mohal Kanam Khas (6/1)	100
		Uninhabited			83 0					D P F C 211 (7)	101

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Amenities and

Serial number	Name of village Hadbast No and Location code	Total area of the village (in hectare)	Total population (2001 Census)	Number of households (2001 Census)	Amenities available (if not available within the village a dash (-) is shown in the column and next to it in brackets the distance in broad ranges viz < 5 kms 5-10 kms and 10+ kms of the nearest place where the facility is available is given)							
					Educational	Medical	Drinking water	Post telegraph and telephone	Commercial and co-operative banks	Agricultural non agricultural and other credit societies	Recreational & cultural facilities (Cinema/ Video hall Sports club Stadium/Auditorium)	Communications (Bus service railway station waterway)
1	2	3	4	5	6	7	8	9	10	11	12	13
102	Up Mohal Kanam Nichla (6/2) (01956000)	250 0	329	66	P M(5 10) C(10+)	H(10+) MCW(10+) PHC(5 10)	T S SS-S	PO PH(10+)	CM(5-10) CP(10+)	ACS NCS(10+) OCS(10+)	SP CV(10+) ST(10+)	BS RS(10+) NW(10+)
103	Up Mohal Gyamil (6/4) (01956100)	1 078 0	60	1	P(5 10) M(5 10) C(10+)	H(10+) MCW(10+) PHC(10+)	S SS S	PO(5 10) PH(5 10)	CM(5 10) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(5 10) SP(5 10) ST(10+)	BS(< 5) RS(10+) NW(10+)
104	Dhar Gyabyum (21) (01956200)	1 670 0				-- Uninhabited						
105	Dhar Dumba (20) (01956300)	1 992 0				-- -- Uninhabited						
106	Up Mohal Shyaso (17) (01956400)	712 0	117	25	P M(5-10) C(10+)	H(10+) MCW(10+) PHC(10+)	T S SS S	PO PH(10+)	CM(5 10) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS RS(10+) NW(10+)
107	Dhar Chho (18) (01956500)	847 0				- Uninhabited -						
108	Dhar Ave (19) (01956600)	1 948 0				Uninhabited						
109	Up Mohal Rizing Kanda (31/5) (01956700)	795 0				Uninhabited						
110	Up Mohal Dan Mochhe (31/3) (01956800)	283 0	291	10?	P M(< 5) C(10+)	H(10+) MCW(10+) PHC(< 5)	T HP SS HP	PO TO PH(37)	CM(10+) CP(< 5)	ACS(< 5) NCS(10+) OCS(10+)	CV(< 5) SP(10+) ST(10+)	BS RS(10+) NW(10+)
111	Up Mohal Labrang (31/2) (01956900)	51 0	377	76	P(< 5) M(< 5) C(10+)	H(10+) MCW(10+) PHC(< 5)	T SS T	PH(18) PO(< 5)	CM(10+) CP(< 5)	ACS(< 5) NCS(10+) OCS(10+)	CV(< 5) SP(10+) ST(10+)	BS RS(10+) NW(10+)
112	Up Mohal Poo (31/1) (01957000)	396 0	1 057	287	P M S PUC C(10+)	HC O H(10+) MCW(10+) PHC(< 5)	T SS T	PO PH(66)	CM CP	ACS NCS(10+) OCS(10+)	CV(2) SP(10+) ST(10+)	BS RS(10+) NW(10+)
113	Up Mohal Doling Kanda (31/4) (01957100)	113 0				Uninhabited						
114	Dhar Dolma (38) (01957200)	2 410 0				Uninhabited						
115	Up Mohal Chaklang (31/6) (01957300)	1?0				Uninhabited						
116	Up Mohal Khabo (32/1) (01957400)	612 0	72	20	P M(< 5) C(10+)	H(10+) MCW(10+) PHC(5 10)	T HP SS HP	PH(11) PO(< 5)	CM(10+) CP(5 10)	ACS(5 10) NCS(10+) OCS(10+)	CV(5 10) SP(10+) ST(10+)	BS RS(10+) NW(10+)
117	Up Mohal Namgia Kanda (32/2) (01957500)	230 0				Uninhabited						
118	Up Mohal Namgia Khas (32/1) (01957600)	470 0	457	109	P M S PUC C(10+)	DA H(10+) MCW(10+) PHC(10+)	T SS T	PO PH(45)	CM(10+) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS(< 5) RS(10+) NW(10+)

Village Directory

Land Use (As on 1999)

Approach to village	Nearest town & distance (in km)	Power supply	News paper/Magazine	Most important commodity manufactured	Land use (i e area under different types of land use in hectare) Forest	Irrigated (by source)	Unirrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	Name of village (Hadbast No in brackets)	Serial number
14	15	16	17	18	19	20	21	22	23	2	1
PR MR FP	Rampur (139)	EA	N M		-	PC(34 0) T(34 0)	1 0	5 0	210 0	Up Mohal Kanam Nichla (6/2)	102
MR	Rampur (174)	ED				PC(6 0) T(6 0)	2 0	2 0	1 068 0	Up Mohal Gyamil (6/4)	103
	--	Uninhabited --	--					263 0	1 407 0	Dhar Gyabyum (21)	104
	-	Uninhabited ----- --- -				-		888 0	1 104 0	Dhar Dumba (20)	105
MR FP	Rampur (144)	ED	N			PC(12 0) T(12 0)		27 0	673 0	Up Mohal Shyaso (17)	106
	-	Uninhabited						847 0		Dhar Chho (18)	107
	-	Uninhabited						675 0	1 273 0	Dhar Aye (19)	108
		Uninhabited		--		O(25 0) T(25 0)		734 0	36 0	Up Mohal Rizing Kanda (31/5)	109
PR MR FP	Rampur (154)	EA	N M	Wool Woolen clothes		O(62 0) T(62 0)		153 0	68 0	Up Mohal Dan Mochhe (31/3)	110
PR MR FP	Rampur (152)	EA	N	Wool Woolen clothes		O(19 0) T(19 0)		17 0	15 0	Up Mohal Labrang (31/2)	111
PR MR FP	Rampur (154)	EA	N M	Wool Woolen clothes		O(49 0) T(49 0)		316 0	31 0	Up Mohal Poo (31/1)	112
	-	Uninhabited			-	O(1 0) T(1 0)		109 0	3 0	Up Mohal Doling Kanda (31/4)	113
		Uninhabited						1 273 0	1 137 0	Dhar Dolma (38)	114
		Uninhabited				O(1 0) T(1 0)		5 0	7 0	Up Mohal Chaklang (31/6)	115
PR MR FP	Rampur (165)	EA		Wool W oolen clothes		O(12 0) T(12 0)		557 0	43 0	Up Mohal Khabo (32/1)	116
		Uninhabited				O(14 0) T(14 0)		20ɔ 0	13 0	Up Mohal Namgia Kanda (3ɔ/2)	117
MR I P	Rampur (169)	I A	N	Wool Woolen clothes		O(47 0) T(47 0)		357 0	66 0	Up Mohal Namgia Khas (ɔ5/1)	118

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Amenities and

Serial number	Name of village Hadbast No and Location code	Total area of the village (in hectare)	Total population (2001 Census)	Number of households (2001 Census)	Amenities available (if not available within the village a dash (-) is shown in the column and next to it in brackets the distance in broad ranges viz < 5 kms 5-10 kms and 10+ kms of the nearest place where the facility is available is given)							
					Educational	Medical	Drinking water	Post telegraph and telephone	Commercial and co operative banks	Agricultural non agricultural and other credit societies	Recreational & cultural facilities (Cinema/ Video hall Sports club Stadium/Auditorium)	Communications (Bus service, railway station waterway)
1	2	3	4	5	6	7	8	9	10	11	12	13
119	Up Mohal Tashi Gang (35/3) (01957700)	531 0	102	26	P M(5-10) C(10+)	PHS H(10+) MCW(10+) T SS T PHC(10+)		PO(5 10) PH(5 10)	CM(10+) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS(5-10) RS(10+) NW(10+)
120	Dhar Potan (37) (01957800)	3 064 0			----- Uninhabited --------							
121	Dhar Chhopan (36) (01957900)	2 584 0			- -- - Uninhabited ------ -							
122	Dhar Yang Koksa (34) (01958000)	1 994 0			---- Uninhabited -							
123	Up Mohal Thunsa Kanda (32/2) (01958100)	14 0			------- Uninhabited - - -							
124	Dhar Dulse Thang (33) (01958200)	1 982 0			-- - - Uninhabited --- -- ---							
125	Up Mohal Dulse Thang (30/5) (01958300)	863 0			-- --- Uninhabited ----							
126	Dhar Thunsa (28) (01958400)	2 529 0			Uninhabited							
127	Up Mohal Yangti Kanda (30/4) (01958500)	359 0			P(5 10) M(5 10) C(10+)	H(10+) MCW(10+) S SS S PHC(10+)		PO(5 10) PH(5 10)	CM(5 10) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(5-10) SP(5 10) ST(10+)	BS(< 5) RS(10+) NW(10+)
128	Up Mohal Dubling (30/1) (01958600)	313 0	333	93	P M C(10+)	PHS H(10+) MCW(10+) T SS T PHC(5-10)		PO / PH(36)	CM(10+) CP(5 10)	ACS(5 10) NCS(10+) OCS(10+)	CV(5 10) SP(10+) ST(10+)	BS RS(10+) NW(10+)
129	Mohal Bali Dhar (27) (01958700)	1 796 0			- - Uninhabited --							
130	D P F C-199 (29) (01958800)	23 0			---- - Uninhabited -- - - --							
131	Up Mohal Dabling (30/2) (01958900)	396 0	38	13	P M C(10+)	H(10+) MCW(10+) T SS T PHC(5 10)		PH(6) PO(< 5)	CM(10+) CP(5 10)	ACS(5 10) NCS(10+) OCS(10+)	CV(5 10) SP(10+) ST(10+)	BS RS(10+) NW(10+)
132	D P F C 198 (26) (01959000)	35 0			- Uninhabited - - -							
133	Up Mohal Rishi Kanda (30/3) (01959100)	879 0			- -- - Uninhabited --							
134	Dhar Maryul (25) (01959200)	450 0			- -- Uninhabited -							
135	Dhar Chang Dogsa (22) (01959300)	2 307 0			Uninhabited -							
136	Dhar Yurtuk (23) (01959400)	4 578 0			Uninhabited							
137	Dhar Rishi (24) (01959500)	2 872 0			Uninhabited							
138	Dhar Tepang (2) (01959600)	3 338 0			Uninhabited							
139	Shuti Gatang (8) (01959700)	4 502 0			Uninhabited							
140	Dhar Gunjang (3) (01959800)	6 563 0			Uninhabited							
141	Dhar Wari (5) (01959900)	9 315 0			Uninhabited							

Village Directory

Land Use (As on 1999)

Approach to village	Nearest town & distance (in km)	Power supply	News paper/Magazine	Most important commodity manufactured	Land use (i e area under different types of land use in hectare)					Name of village (Hadbast No in brackets)	Serial number
					Forest	Irrigated (by source)	Unirrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation		
14	15	16	17	18	19	20	21	22	23	2	1
MR FP	Rampur (180)	EA		Wool Woolen clothes		O(18 0) T(18 0)		497 0	16 0	Up Mohal Tashi Gang (35/3)	119
	- -	Uninhabited	---	--	-		-	2 410 0	654 0	Dhar Potan (37)	120
	-	Uninhabited						1 336 0	1 248 0	Dhar Chhopan (36)	121
	- -	Uninhabited	-					1 099 0	895 0	Dhar Yang Koksa (34)	122
	--------	Uninhabited	--- - -	---				13 0	1 0	Up Mohal Thunsa Kanda (32/2)	123
	---	Uninhabited	- -					822 0	1 160 0	Dhar Dulse Thang (33)	124
	- -- -	Uninhabited	---	- ---				851 0	12 0	Up Mohal Dulse Thang (30/5)	125
		Uninhabited	-					547 0	1 982 0	Dhar Thunsa (28)	126
MR	Rampur (174)	ED						338 0	21 0	Up Mohal Yangti Kanda (30/4)	127
PR MR FP	Rampur (161)	EA	N M	Wool Woolen clothes	142 0	O(24 0) T(24 0)	1 0	118 0	28 0	Up Mohal Dubling (30/1)	128
		Uninhabited	--					1 130 0	666 0	Mohal Bali Dhar (27)	129
		Uninhabited	- - -----		23 0					D P F C-199 (29)	130
PR FP	Rampur (164)	EA		Wool Woolen clothes	23 0	O(18 0) T(18 0)	1 0	330 0	24 0	Up Mohal Dabling (30/2)	131
		Uninhabited			35 0					D P F C 198 (26)	132
		Uninhabited						854 0	25 0	Up Mohal Rishi Kanda (30/3)	133
	-	Uninhabited	-					441 0	9 0	Dhar Marvul (25)	134
	-	Uninhabited	-					1 346 0	961 0	Dhar Chang Dogsa (22)	135
		Uninhabited	-					454 0	4 124 0	Dhar Yurtuk (23)	136
		Uninhabited						1 336 0	1 536 0	Dhar Rishi (24)	137
		Uninhabited						1 931 0	1 407 0	Dhar Tepang (2)	138
		Uninhabited						2 683 0	1 819 0	Shuti Gatang (8)	139
		Uninhabited						3 375 0	2 988 0	Dhar Gunjang ((3)	140
		Uninhabited						6 398 0	2 917 0	Dhar Wari (5)	141

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Amenities and

Serial number	Name of village Hadbast No and Location code	Total area of the village (in hectare)	Total population (2001 Census)	Number of households (2001 Census)	Amenities available (if not available within the village a dash (-) is shown in the column and next to it in brackets the distance in broad ranges viz < 5 kms , 5-10 kms and 10+ kms of the nearest place where the facility is available is given)							
					Educational	Medical	Drinking water	Post telegraph and telephone	Commercial and co operative banks	Agricultural non-agricultural and other credit societies	Recreational & cultural facilities (Cinema/ Video hall Sports club Stadium/Auditorium)	Communications (Bus service railway station waterway)
1	2	3	4	5	6	7	8	9	10	11	12	13
142	Becho Thach (7/4) (01960000)	15 0					-- - Uninhabited -	-				
143	Dhar Bhring Mochhe (1) (01960100)	4 838 0					- Uninhabited ------- --					
144	Dhar Shyangla (9) (01960200)	2 848 0					--- - Uninhabited	- ----				
145	Fulang Thach (7/5) (01960300)	12 0					Uninhabited	- - -				
146	Dhar Kagte (4) (01960400)	1 924 0					- Uninhabited	-				
147	Dhar Kyari (6) (01960500)	1 181 0					Uninhabited	- -				
148	Porang Kanda (7/3) (01960600)	193 0	46	5	P(5 10) M(5 10) C(10+)	H(10+) MCW(10+) PHC(10+)	S SS S	PO(5-10) PH(5-10)	CM(5 10) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(5 10) SP(5 10) ST(10+)	BS(< 5) RS(10+) NW(10+)
149	Tokto (7/2) (01960700)	247 0	149	32	P M(5 10) C(10+)	H(10+) MCW(10+) PHC(10+)	T S SS S	PO(< 5) PH(10+)	CM(10+) CP(10+)	ACS(5 10) NCS(10+) OCS(10+)	CV(10+) SP(5 10) ST(10+)	BS(5 10) RS(10+) NW(10+)
150	Dhar Mateng (10) (01960800)	1 567 0					Uninhabited	- -				
151	Dhar Weshlum (18) (01960900)	361 0					-- --- Uninhabited ------- - --					
152	Dagrang Kanda (16/3) (01961000)	598 0					- Uninhabited	- - -				
153	Dhar Changmang (19) (01961100)	4 065 0					--- - Uninhabited	--- -- -				
154	Changmang (16/4) (01961200)	19 0					Uninhabited	-				
155	D P F 216 (20) (01961300)	33 0					Uninhabited	- -				
156	Chakra (16/5) (01961400)	270 0					Uninhabited					
157	Lippa Khas (16/1) (01961500)	375 0	1 104	230	P(2) M S C(10+)	DA PHC H(10+) MCW(10+)	T S SS S	PO PH(20)	CM CP(10+)	ACS NCS(10+) OCS(10+)	SP CV(10+) ST(10+)	BS RS(10+) NW(10+)
158	D P F 220 (15) (01961600)	18 0	---				Uninhabited - - - -					
159	D P F 217 (17) (01961700)	100 0					- Uninhabited	-				
160	Lapo (16/2) (01961800)	532 0	15	4	P(5 10) M(5 10) C(10+)	H(10+) MCW(10+) PHC(10+)	S SS S	PO(5 10) PH(5 10)	CM(5 10) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(5 10) SP(5 10) ST(10+)	BS(< 5) RS(10+) NW(10+)
161	D P F 218 (11) (01961900)	29 0					Uninhabited					
162	Asrang Khas (7/1) (01962000)	297 0	347	72	P M C(10+)	DA PHS H(10+) MCW(10+) PHC(10+)	T S SS S	PO PH(10+)	CM(10+) CP(10+)	ACS NCS(10+) OCS(10+)	SP CV(10+) ST(10+)	BS RS(10+) NW(10+)
163	D P F 219(B) (12) (01962100)	24 0					Uninhabited					
164	D P F 219(A) (13) (01962200)	73 0					Uninhabited					

Village Directory

Land Use (As on 1999)

Approach to village	Nearest town & distance (in km)	Power supply	News paper/Magazine	Most important commodity manufactured	Land use (i e area under different types of land use in hectare) Forest	Irrigated (by source)	Unirrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	Name of village (Hadbast No in brackets)	Serial number
14	15	16	17	18	19	20	21	22	23	2	1
		Uninhabited -			-			14 0	1 0	Becho Thach (7/4)	142
		Uninhabited						3 955 0	883 0	Dhar Bhring Mochhe (1)	143
	-	Uninhabited --			-			2 731 0	117 0	Dhar Shyangla (9)	144
		Uninhabited - - -			-			11 0	1 0	Fulang Thach (7/5)	145
		Uninhabited ---- - ---			-			1 887 0	37 0	Dhar Kagte (4)	146
	-	Uninhabited ------ - -			-			1 181 0		Dhar Kyari (6)	147
MR	Rampur (174)	ED				PC(20 0) T(20 0)		145 0	28 0	Porang Kanda (7/3)	148
MR	Rampur (150)	EA	N M	Idol		PC(31 0) T(31 0)		192 0	24 0	Tokto (7/2)	149
		Uninhabited -						1 566 0	1 0	Dhar Mateng (10)	150
		Uninhabited -						359 0	2 0	Dhar Weshlum (18)	151
		Uninhabited			-	PC(32 0) T(32 0)		543 0	23 0	Dagrang Kanda (16/3)	152
		Uninhabited -			-			4 063 0	2 0	Dhar Changmang (19)	153
		Uninhabited -				PC(1 0) T(1 0)		17 0	1 0	Changmang (16/4)	154
		- Uninhabited - -			33 0					D P F -216 (20)	155
		Uninhabited - - -				PC(18 0) T(18 0)		238 0	14 0	Chakra (16/5)	156
MR	Rampur (140)	EA	N M	Idol		PC(56 0) T(56 0)		263 0	56 0	Lippa Khas (16/1)	157
		Uninhabited			18 0					D P F 220 (15)	158
		Uninhabited -			100 0					D P F 217 (17)	159
MR	Rampur (174)	ED				PC(6 0) T(61 0)		232 0	39 0	Lapo (16/2)	160
		Uninhabited			28 0				1 0	D P F 218 (11)	161
MR FP	Rampur (150)	EA	N M	Idol		GC(49 0) T(49 0)		208 0	40 0	Asrang Khas (7/1)	162
		Uninhabited			23 0	PC(1 0) T(1 0)				D P F 219(B) (12)	163
		Uninhabited			7 0					D P F 219(A) (13)	164

Census of India 2001 -

Amenities and

Serial number	Name of village Hadbast No and Location code	Total area of the village (in hectare)	Total population (2001 Census)	Number of households (2001 Census)	Amenities available (if not available within the village a dash (-) is shown in the column and next to it in brackets the distance in broad ranges viz < 5 kms 5-10 kms and 10+ kms of the nearest place where the facility is available is given)							
					Educational	Medical	Drinking water	Post telegraph and telephone	Commercial and co-operative banks	Agricultural non agricultural and other credit societies	Recreational & cultural facilities (Cinema/ Video hall Sports club Stadium/Auditorium)	Communications (Bus service railway station waterway)
1	2	3	4	5	6	7	8	9	10	11	12	13
165	Dhar Drang (14) (01962300)	1051 0					- ----- Uninhabited --					
166	Gyangra (34/4) (01962400)	830 0					-- - Uninhabited -- ----					
167	Saring (34/5) (01962500)	358 0					------ Uninhabited - --- - -					
168	D P F-232 (39) (01962600)	193 0					--- Uninhabited					
169	D P F 231 (38) (01962700)	92 0					------ Uninhabited					
170	Sheela Pur (34/6) (01962800)	170 0	104	22	P M(5-10) C(10+)	H(10+) MCW(10+) PHC(10+)	T S SS S	PH(16) PO(< 5)	CM(10+) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(5 10) ST(10+)	BS RS(10+) NW(10+)
171	D P F 230 (37) (01962900)	34 0					---- - Uninhabited - - - ---					
172	Swaden (34/7) (01963000)	236 0	125	26	P M(5 10) C(10+)	H(10+) MCW(10+) PHC(10+)	T S SS S	PH(16) PO(< 5)	CM(10+) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(5 10) ST(10+)	BS(< 5) RS(10+) NW(10+)
173	Dhar Chogeta (35) (01963100)	480 0					- - Uninhabited					
174	Dhar Khatoch (29) (01963200)	734 0					- Uninhabited -					
175	Chhappan (28/4) (01963300)	158 0					----- Uninhabited - -					
176	D P F 221 (22) (01963400)	84 0					--- Uninhabited -- -					
177	D P F 222 (23) (01963500)	157 0					- --- Uninhabited					
178	Rijing (28/3) (01963600)	27 0					- - Uninhabited -					
179	D P F 223 (25) (01963700)	176 0					---- Uninhabited -- -					
180	D P F 225 (24) (01963800)	65 0					------- Uninhabited ----------					
181	D P F 215 (21) (01963900)	241 0					- Uninhabited - -					
182	Kutang (28/2) (01964000)	283 0	26	7	P(< 5) M(< 5) C(10+)	H(10+) MCW(10+) PHC(10+)	T SS T	PO(5 10) PH(5 10)	CM(5 10) CP(5 10)	ACS(5 10) NCS(5 10) OCS(5 10)	CV(10+) SP(5 10) ST(10+)	BS(5 10) RS(10+) NW(10+)
183	Dhar Chhiling Khola (66) (01964100)	1947 0					- Uninhabited	- -				
184	Nakal Kuwa (64/7) (01964200)	205 0	6	3	P(5 10) M(5 10) C(10+)	H(10+) MCW(10+) PHC(10+)	S SS S	PO(5 10) PH(5 10)	CM(5 10) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(5 10) SP(5 10) ST(10+)	BS(< 5) RS(10+) NW(10+)
185	Samodayan (65) (01964300)	767 0	37	1	P(5 10) M(5 10) C(10+)	H(10+) MCW(10+) PHC(10+)	S SS S	PO(5 10) PH(5 10)	CM(5 10) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(5 10) SP(5 10) ST(10+)	BS(< 5) RS(10+) NW(10+)

Village Directory

Land Use (As on 1999)

Approach to village	Nearest town & distance (in km)	Power supply	News paper/Magazine	Most important commodity manufactured	Land use (i e area under different types of land use in hectare) Forest	Irrigated (by source)	Unirrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	Name of village (Hadbast No in brackets)	Serial number
14	15	16	17	18	19	20	21	22	23	2	1
	-	Uninhabited ----- -						1 051 0		Dhar Drang (14)	165
	----	Uninhabited ----- ---			-	GC(14 0) T(14 0)	604 0	210 0	2 0	Gyangra (34/4)	166
	---- --	Uninhabited ----------			-	GC(1 0) T(1 0)	322 0	34 0	1 0	Saring (34/5)	167
	- - - - -	Uninhabited ----------			193 0					D P F 232 (39)	168
		Uninhabited ----------			92 0					D P F -231 (38)	169
MR FP	Rampur (135)	EA	N	Woolen Clothes	-	-	3 0	10 0	157 0	Sheela Pur (34/6)	170
	- -	Uninhabited --------- -			34 0					D P F -230 (37)	171
MR FP	Rampur (130)	EA	N	Woolen Clothes		GC(22 0) T(22 0)	13 0	193 0	8 0	Swaden (34/7)	172
		Uninhabited --- - -						480 0		Dhar Chogeta (35)	173
	-	Uninhabited - - ---						734 0		Dhar Khatoch (29)	174
	- --	Uninhabited ------ -				PC(1 0) T(1 0)		141 0	16 0	Chhappan (28/4)	175
	--	Uninhabited ------- -			83 0	GC(1 0) T(1 0)				D P F 221 (22)	176
	- ---	Uninhabited - - - - -			157 0					D P F 222 (23)	177
	- - -	Uninhabited --- - -				PC(9 0) T(9 0)		14 0	4 0	Rijing (28/3)	178
	---	Uninhabited - - - -----			176 0					D P F -223 (25)	179
	--- ----	Uninhabited - - --------			65 0	-				D P F -225 (24)	180
	- -	Uninhabited ---------- -			241 0					D P F -215 (21)	181
MR	Rampur (155)	EA		Idol		GC(17 0) T(17 0)	8 0	228 0	30 0	Kutang (28/2)	182
		Uninhabited - - - -						1 614 0	333 0	Dhar Chhiling Khola (66)	183
MR	Rampur (174)	ED				PC(2 0) O(2 0) T(4 0)	1 0	193 0	11 0	Nakal Kuwa (64/7)	184
MR	Rampur (174)	ED				PC(3 0) T(3 0)		755 0	9 0	Samodayan (65)	185

Census of India 2001 -

Amenities and

Serial number	Name of village Hadbast No and Location code	Total area of the village (in hectare)	Total population (2001 Census)	Number of households (2001 Census)	Amenities available (if not available within the village a dash (-) is shown in the column and next to it in brackets the distance in broad ranges viz < 5 kms 5-10 kms and 10+ kms of the nearest place where the facility is available is given)							
					Educational	Medical	Drinking water	Post telegraph and telephone	Commercial and co-operative banks	Agricultural non agricultural and other credit societies	Recreational & cultural facilities (Cinema/ Video hall Sports club Stadium/Auditorium)	Communications (Bus service railway station waterway)
1	2	3	4	5	6	7	8	9	10	11	12	13
186	Horang Pawa (78/2) (01964400)	427 0	126	33	P(5 10) M(5 10) C(10+)	H(10+) MCW(10+) PHC(10+)	S SS S	PO(5 10) PH(5 10)	CM(5 10) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(5 10) SP(5 10) ST(10+)	BS(< 5) RS(10+) NW(10+)
187	Dhar Piwung (90) (01964500)	1 709 0			Uninhabited - - - - -							
188	Nesang Khas (78/1) (01964600)	455 0	354	91	P M S C(10+)	DA PHS H(10+) MCW(10+) PHC(10+)	T SS T	PO PH(10+)	CM(10+) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	SP CV(10+) ST(10+)	BS(10+) RS(10+) NW(10+)
189	Shaktang (78/3) (01964700)	843 0			- Uninhabited -							
190	Dhar Dantro (79) (01964800)	791 0			------- Uninhabited - - --							
191	Gyamting (78/4) (01964900)	97 0			---- Uninhabited							
192	Dhar Warchha (89) (01965000)	2 885 0			- Uninhabited - - -							
193	Piana (78/5) (01965100)	49 0			- Uninhabited							
194	Khadi (78/6) (01965200)	14 0			- - Uninhabited - --							
195	Dhar Tiwur (77) (01965300)	2 160 0			- Uninhabited - -							
196	Dhar Timchhe (67) (01965400)	1 401 0			Uninhabited -- -							
197	Thuwaring (64/5) (01965500)	344 0	398	88	P M(5 10) C(10+)	H(10+) MCW(10+) PHC(10+)	T SS T	PO TO PH(11)	CM(5 10) CP(5 10)	ACS(5 10) NCS(5 10) OCS(5 10)	CV(10+) SP(5 10) ST(10+)	BS(< 5) RS(10+) NW(10+)
198	Gramang (64/6) (01965600)	161 0	494	109	P M(5 10) C(10+)	PHC H(10+) MCW(10+)	T SS T	PH(24) PO(< 5)	CM CP	ACS(5 10) NCS(5 10) OCS(5 10)	CV(10+) SP(5-10) ST(10+)	BS(< 5) RS(10+) NW(10+)
199	Jangi Khas (28/1) (01965700)	498 0	794	176	P M S C(10+)	DA H(10+) MCW(10+) PHC(10+)	T C SS C	PO PH(20)	CM(5 10) CP(5 10)	ACS NCS(10+) OCS(10+)	SP CV(10+) ST(10+)	BS RS(10+) NW(10+)
200	D P F -224 (26) (01965800)	112 0			Uninhabited -							
201	D P F 226 (27) (01965900)	210 0			- Uninhabited -- -							
202	D P F 227 (32) (01966000)	469 0			Uninhabited							
203	Dhar Jubling (30) (01966100)	580 0			Uninhabited							
204	Ringchil Kanda (33/2) (01966200)	32 0			Uninhabited							
205	Satera (34/3) (01966300)	220 0			Uninhabited							
206	D P F 228 (31) (01966400)	296 0			Uninhabited							

Village Directory

Land Use (As on 1999)

Approach to village	Nearest town & distance (in km)	Power supply	News paper/Magazine	Most important commodity manufactured	Land use (i.e. area under different types of land use in hectare)					Name of village (Hadbast No.in brackets)	Serial number
					Forest	Irrigated (by source)	Unirrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation		
14	15	16	17	18	19	20	21	22	23	2	1
MR	Rampur (174)	ED	-	-	-	-	-	419.0	8.0	Horang Pawa (78/2)	186
	------- Uninhabited ----------				-	-	-	669.0	1,040.0	Dhar Piwung (90)	187
MR FP	Rampur (145)	EA	-	Woolen Clothes	237.0	PC(30.0) T(30.0)	-	165.0	23.0	Nesang Khas (78/1)	188
	------- Uninhabited ----------				-	GC(205.0) PC(2.0) T(207.0)	-	615.0	21.0	Shaktang (78/3)	189
	------- Uninhabited ----------				-	-	-	572.0	219.0	Dhar Danro (79)	190
	------- Uninhabited ----------				-	-	-	92.0	5.0	Gyamting (78/4)	191
	------- Uninhabited ----------				-	-	-	620.0	2,265 0	Dhar Warchha (89)	192
	------- Uninhabited ----------				-	-	-	44.0	5 0	Piana (78/5)	193
	------- Uninhabited ----------				-	-	-	11 0	3.0	Khadi (78/6)	194
	------- Uninhabited ----------				-	-	-	843.0	1,317.0	Dhar Tiwur (77)	195
	------- Uninhabited ----------				-	-	-	889.0	512.0	Dhar Timchhe (67)	196
FP	Rampur (125)	EA	N M	Woolen Clothes	-	PC(27.0) T(27.0)	10.0	297.0	10.0	Thuwaring (64/5)	197
FP	Rampur (125)	EA	N M	Woolen Clothes	-	PC(38.0) T(38.0)	1.0	103.0	19.0	Gramang (64/6)	198
PR FP	Rampur (135)	EA	N M	Idol	-	GC(54.0) T(54.0)	10.0	375 0	59.0	Jangi Khas (28/1)	199
	------- Uninhabited ----------				112.0	-	-	-	-	D.P.F -224 (26)	200
	------- Uninhabited ----------				210.0	-	-	-	-	D.P F.-226 (27)	201
	------- Uninhabited ----------				468.0	-	-	1.0	-	D P F.-227 (32)	202
	------- Uninhabited ----------				-	-	-	555.0	25 0	Dhar Jubling (30)	203
	------- Uninhabited ----------				-	GC(2 0) T(2.0)	-	2 0	48 0	Ringchil Kanda (33/2)	204
	------- Uninhabited ----------				-	GC(2.0) T(2.0)	-	3.0	215.0	Satera (34/3)	205
	------- Uninhabited ----------				296.0	-	-	-	-	D P.F.228 (31)	206

Census of India 2001 -

Amenities and

Serial number	Name of village Hadbast No and Location code	Total area of the village (in hectare)	Total population (2001 Census)	Number of households (2001 Census)	Amenities available (if not available within the village a dash (-) is shown in the column and next to it in brackets the distance in broad ranges viz < 5 kms , 5-10 kms and 10+ kms of the nearest place where the facility is available is given)							
					Educational	Medical	Drinking water	Post telegraph and telephone	Commercial and co-operative banks	Agricultural non agricultural and other credit societies	Recreational & cultural facilities (Cinema/ Video hall Sports club Stadium/Auditorium)	Communications (Bus service railway station waterway)
1	2	3	4	5	6	7	8	9	10	11	12	13
207	Khadura (34/2) (01966500)	227 0	288	72	P M S C(10+)	H(10+) MCW(10+) PHC(10+)	T S SS S	PH(28) PO(< 5)	CM(10+) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	SP CV(10+) ST(10+)	BS RS(10+) NW(10+)
208	D P F 229 (36) (01966600)	221 0	--- Uninhabited - ------ -									
209	Rarang Khas (34/1) (01966700)	159 0	770	154	P(2) M S C(10+)	DA H(10+) MCW(10+) PHC(10+)	T S SS S	PO PH(85)	CM(10+) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	SP CV(10+) ST(10+)	BS RS(10+) NW(10+)
210	Parga (40/2) (01966800)	181 0	126	36	P(< 5) M(5 10) C(10+)	H(10+) MCW(10+) PHC(10+)	T S SS S	PH(30) PO(< 5)	CM(10+) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS(< 5) RS(10+) NW(10+)
211	D P F 187 (42) (01966900)	182 0	5	2	P(5 10) M(5 10) C(10+)	H(10+) MCW(10+) PHC(10+)	S SS S	PO(5 10) PH(5 10)	CM(5 10) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(5-10) SP(5 10) ST(10+)	BS(< 5) RS(10+) NW(10+)
212	D P F 186 (43) (01967000)	273 0	Uninhabited -									
213	Sirmoling (40/8) (01967100)	29 0	- Uninhabited - - -									
214	Chhuyian (40/7) (01967200)	109 0	- Uninhabited -- -									
215	Dhar Jetutang (44) (01967300)	449 0	- - Uninhabited -----									
216	Wato (40/6) (01967400)	186 0	- Uninhabited - -- -									
217	D P F 188 (41) (01967500)	128 0	6	1	P(5 10) M(5 10) C(10+)	H(10+) MCW(10+) PHC(10+)	S SS-S	PO(5-10) PH(5 10)	CM(5-10) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(5 10) SP(5 10) ST(10+)	BS(< 5) RS(10+) NW(10+)
218	Kutian (40/3) (01967600)	40 0	204	49	P(< 5) M(5 10) C(10+)	H(10+) MCW(10+) PHC(10+)	T S SS S	PH(10) PO(< 5)	CM(10+) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(5 10) ST(10+)	BS(< 5) RS(10+) NW(10+)
219	Ribba Khas (40/1) (01967700)	49 0	804	170	P M(5 10) C(10+)	DA PHC H(10+) MCW(10+)	T S SS S	PO PH(32)	CM(10+) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	SP CV(10+) ST(10+)	BS RS(10+) NW(10+)
220	Holdang (40/4) (01967800)	124 0	721	146	P M S PUC C(10+)	H(10+) MCW(10+) PHC(10+)	T S SS S	PO PH(30)	CM(10+) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(5 10) ST(10+)	BS RS(10+) NW(10+)
221	Skiba (48/4) (01967900)	96 0	297	81	P M(5 10) C(10+)	H(10+) MCW(10+) PHC(10+)	T S SS S	PH(6) PO(< 5)	CM(10+) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(5 10) ST(10+)	BS RS(10+) NW(10+)

Village Directory

Land Use (As on 1999)

Approach to village	Nearest town & distance (in km)	Power supply	News paper/Magazine	Most important commodity manufactured	Land use (i e area under different types of land use in hectare)					Name of village (Hadbast No in brackets)	Serial number
					Forest	Irrigated (by source)	Unirrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation		
14	15	16	17	18	19	20	21	22	23	2	1
MR FP	Rampur (125)	EA	N M	Woolen Clothes		GC(28 0) T(28 0)	16 0	171 0	12 0	Khadura (34/2)	207
		Uninhabited	- -		221 0					D P F 229 (36)	208
PR FP	Rampur (125)	EA	N	Woolen Clothes		GC(42 0) T(42 0)	2 0	85 0	10 0	Rarang Khas (34/1)	209
FP	Rampur (120)	EA	N	Woolen Clothes		PC(32 0) T(32 0)	6 0	135 0	8 0	Parga (40/2)	210
MR	Rampur (174)	ED			173 0	GC(7 0) PC(1 0) T(8 0)		1 0		D P F 187 (42)	211
		Uninhabited			273 0					D P F 186 (43)	212
		Uninhabited	-			GC(12 0) T(12 0)	5 0	12 0	-	Sirmoling (40/8)	213
		Uninhabited	-			GC(21 0) PC(10 0) T(31 0)		76 0	2 0	Chhuyian (40/7)	214
		Uninhabited						449 0		Dhar Jetutang (44)	215
		Uninhabited				GC(36 0) PC(30 0) T(66 0)	7 0	110 0	3 0	Wato (40/6)	216
MR	Rampur (174)	ED			126 0	GC(2 0) T(2 0)				D P F 188 (41)	217
FP	Rampur (120)	EA	N	Woolen Clothes		GC(10 0) PC(23 0) T(33 0)		6 0	1 0	Kutian (40/3)	218
PR FP	Rampur (118)	EA	N	Woolen Clothes		GC(34 0) T(34 0)		11 0	4 0	Ribba Khas (40/1)	219
PR FP	Rampur (120)	EA	N	Woolen Clothes		GC(32 0) PC(30 0) T(62 0)	14 0	45 0	[illegible]0	Holdang (40/4)	220
PR MR	Rampur (11[illegible])	EA	N M	Woolen Clothes		GC(16 0) T(16 0)	4 0	51 0	2[illegible] 0	Skiba (48/4)	221

Census of India 2001 -

Amenities and

Serial number	Name of village Hadbast No and Location code	Total area of the village (in hectare)	Total population (2001 Census)	Number of households (2001 Census)	Amenities available (if not available within the village a dash (-) is shown in the column and next to it in brackets the distance in broad ranges viz < 5 kms 5-10 kms and 10+ kms of the nearest place where the facility is available is given)							
					Educational	Medical	Drinking water	Post telegraph and telephone	Commercial and co-operative banks	Agricultural non-agricultural and other credit societies	Recreational & cultural facilities (Cinema/ Video hall Sports club Stadium/Auditorium)	Communications (Bus service railway station waterway)
1	2	3	4	5	6	7	8	9	10	11	12	13
222	Akpa Khas (33/1) (01968000)	306 0	540	145	P(2) M S C(10+)	PHS H(10+) MCW(10+) PHC(< 5)	T S SS S	PO PH(16)	CM CP(10+)	- ACS(10+) NCS(10+) OCS(10+)	SP CV(10+) ST(10+)	BS RS(10+) NW(10+)
223	Holdang (48/3) (01968100)	30 0	25	4	P M C(10+)	H(10+) MCW(10+) PHC(10+)	T SS T	PH(2) PO(< 5)	CM(5-10) CP(10+)	- ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(5 10) ST(10+)	BS(5 10) RS(10+) NW(10+)
224	Rispa Khas (48/1) (01968200)	123 0	498	105	P M C(10+)	PHS H(10+) MCW(10+) PHC(10+)	T SS T	PO PH(12)	- CM(10+) CP(10+)	- ACS(10+) NCS(10+) OCS(10+)	SP CV(10+) ST(10+)	BS RS(10+) NW(10+)
225	Ljing (48/2) (01968300)	100 0	29	6	P(< 5) M(10+) C(10+)	H(10+) MCW(10+) PHC(5 10)	S SS S	PO(< 5) PH(5 10)	CM(10+) CP(10+)	- ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(5 10) ST(10+)	BS(5 10) RS(10+) NW(10+)
226	Khokpa (64/2) (01968400)	251 0	396	76	P M(5 10) C(10+)	H(10+) MCW(10+) PHC(5 10)	T SS T	PH(28) PO(< 5)	CM(5 10) CP(5 10)	ACS(< 5) NCS(< 5) OCS(< 5)	CV(10+) SP(5 10) ST(10+)	BS(5 10) RS(10+) NW(10+)
227	D P F 197 (63) (01968500)	42 0				- Uninhabited		---	-			
228	Shiling Khas (64/1) (01968600)	158 0	480	129	P M S PUC C(10+)	H(10+) MCW(10+) PHC(5 10)	T SS T	PO PH(47)	CM(5-10) CP(5 10)	ACS(< 5) NCS(< 5) OCS(5 10)	CV(10+) SP(< 5) ST(10+)	BS(10+) RS(10+) NW(10+)
229	Surwa Kanda (64/4) (01968700)	155 0				- Uninhabited		-				
230	Roowang (64/3) (01968800)	270 0	139	29	P M(5 10) C(10+)	H(10+) MCW(10+) PHC(10+)	T SS T	PO(5-10) PH(5 10)	CM(5 10) CP(5 10)	ACS(< 5) NCS(< 5) OCS(< 5)	CV(10+) SP(5 10) ST(10+)	BS RS(10+) NW(10+)
231	D P F -196 (61) (01968900)	57 0				Uninhabited		-				
232	Swaling (53/4) (01969000)	345 0	6	3	P(5 10) M(5 10) C(10+)	H(10+) MCW(10+) PHC(10+)	S SS S	PO(5 10) PH(5 10)	CM(5 10) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(5 10) SP(5 10) ST(10+)	BS(< 5) RS(10+) NW(10+)
233	Dhar Gramangwal (68) (01969100)	1 862 0				Uninhabited						
234	Dhar Khavo (80) (01969200)	3 910 0				Uninhabited						
235	Dhar Ratian (81) (01969300)	4 999 0				Uninhabited						
236	Dhar Lungpha (88) (01969400)	1 844 0				Uninhabited						
237	Dhar Joganchan (87) (01969500)	2 102 0				Uninhabited						
238	Jagechan (78/7) (01969600)	2 0				Uninhabited						
239	Dhar Chamangsi (86) (01969700)	1 0				Uninhabited						

Village Directory

Land Use (As on 1999)

Approach to village	Nearest town & distance (in km)	Power supply	News paper/Magazine	Most important commodity manufactured	Land use (i e area under different types of land use in hectare)					Name of village (Hadbast No in brackets)	Serial number
					Forest	Irrigated (by source)	Unirrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation		
14	15	16	17	18	19	20	21	22	23	2	1
PR FP	Rampur (120)	FA	N	Woolen Clothes		GC(27 0) T(27 0)	10 0	258 0	11 0	Akpa Khas (33/1)	222
MR FP	Rampur (120)	ED	N M	Woolen Clothes		GC(1 0) PC(2 0) T(3 0)	1 0	18 0	8 0	Holdang (48 3)	223
MR FP	Rampur (117)	EA	N M	Woolen Clothes Idol		GC(2 0) PC(41 0) T(43 0)	6 0	51 0	23 0	Rispa Khas (48/1)	224
FP	Rampur (119)	ED		Woolen Clothes	-	PC(9 0) T(9 0)	2 0	46 0	43 0	Liping (48/2)	225
PR	Rampur (125)	EA	N M	Woolen Clothes	108 0	PC(36 0) T(36 0)	1 0	79 0	27 0	Kmokpa (64/2)	226
	--- --- Uninhabited ----------				42 0	-	-	-		D P F -197 (63)	227
PR FP	Rampur (125)	EA	N M	Woolen Clothes Idol	73 0	GC(2 0) PC(26 0) T(28 0)	1 0	38 0	18 0	Shiling Khas (64/1)	228
	------- Uninhabited ----------				-	PC(1 0) T(1 0)	3 0	148 0	3 0	Surwa Kanda (64/4)	229
PR	Rampur (131)	ED	N M	Woolen Clothes Idol	-	GC(4 0) PC(4 0) T(8 0)	5 0	228 0	29 0	Roowang (64/3)	230
	-- - Uninhabited ----------				57 0					D P F -196 (61)	231
MR	Rampur (174)	ED	-		-	GC(4 0) T(4 0)		332 0	9 0	Swaling (53/4)	232
	Uninhabited ----------				-		-		1 862 0	Dhar Gramangwal (68)	233
	-- -- Uninhabited ----------				-	-	-	1 077 0	2 833 0	Dhar Khayo (80)	234
	------- Uninhabited --------					-		1 132 0	3 867 0	Dhar Ratian (81)	235
	-- Uninhabited - ---				-			287 0	1 557 0	Dhar Lungpha (88)	236
	Uninhabited -- --- -							210 0	1 892 0	Dhar Joganchan (87)	237
	Uninhabited							1 0	1 0	Jagechan (78/7)	238
	Uninhabited								1 0	Dhar Chamangsi (86)	239

Census of India 2001 -

Amenities and

Serial number	Name of village Hadbast No and Location code	Total area of the village (in hectare)	Total population (2001 Census)	Number of households (2001 Census)	Amenities available (if not available within the village a dash (-) is shown in the column and next to it in brackets the distance in broad ranges viz < 5 kms 5-10 kms and 10+ kms of the nearest place where the facility is available is given)							
					Educational	Medical	Drinking water	Post, telegraph and telephone	Commercial and co-operative banks	Agricultural non-agricultural and other credit societies	Recreational & cultural facilities (Cinema/ Video hall Sports club Stadium/Auditorium)	Communications (Bus service, railway station water way)
1	2	3	4	5	6	7	8	9	10	11	12	13
240	Dhar Tapula (85) (01969800)	189 0			——— Uninhabited ----------							
241	Dhar Lung Kumar (83) (01969900)	2 779 0			------- Uninhabited - ---							
242	Dhar Lawir (82) (01970000)	3366 0			--- Uninhabited -							
243	Dhar Yamdiling (76) (01970100)	4 381 0			Uninhabited							
244	Dhar Lochhis (70) (01970200)	3631 0			- Uninhabited - ---							
245	Dhar Wishtang (69) (01970300)	1 591 0			------- Uninhabited - --- --							
246	Lambar (53) (01970400)	788 0	30	8	P M(10+) C(10+)	H(10+) MCW(10+) PHC(10+)	T SS T	PO(10+) PH(10+)	CM(10+) CP(10)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS(10+) RS(10+) NW(10+)
247	D P F -195 (62) (01970500)	3 0			——— Uninhabited ----------							
248	Thangi Khas (53/1) (01970600)	389 0	614	136	P(2) M S C(10+)	DA H(10+) MCW(10+) PHC(10+)	T SS-T	PO PH(10+)	CM(10+) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS RS(10+) NW(10+)
249	Piwar (53/2) (01970700)	316 0	16	7	P(5-10) M(5 10) C(10+)	H(10+) MCW(10+) PHC(10+)	S SS-S	PO(5-10) PH(5-10)	CM(5-10) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(5-10) SP(5-10) ST(10+)	BS(< 5) RS(10+) NW(10+)
250	D P F -194 (52) (01970800)	125 0			——— Uninhabited ----------							
251	D P F 193 (51) (01970900)	271 0			------- Uninhabited -- ------							
252	D P F Rispa 191 192 (50) (01971000)	243 0			——— Uninhabited ----------							
253	Asno Kanda (48/8) (01971100)	630 0			——— Uninhabited ----------							
254	Chetang Kanda (48/7) (01971200)	288 0			——— Uninhabited ------ ----							
255	Panah (48/6) (01971300)	424 0			——— Uninhabited ----------							
256	D P F Satra 189 190 (49) (01971400)	306 0			------ Uninhabited ----------							
257	Chang Kuwa (48/5) (01971500)	17 0			------- Uninhabited ----------							
258	Kurpo (40/5) (01971600)	223 0	5	1	P(5 10) M(5 10) C(10+)	H(10+) MCW(10+) PHC(5-10)	T S SS S	PO(< 5) PH(5 10)	CM(10+) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(5 10) ST(10+)	BS(< 5) RS(10+) NW(10+)
259	Dhar Panah (45) (01971700)	3 286 0			------- Uninhabited -- - --- --							
260	Dhar Kushkat (46) (01971800)	3 927 0			------- Uninhabited - -- --- -							
261	Dhar Gara (47) (01971900)	2 4 5 0			------- Uninhabited - - ---							
262	Dhar Sunklam (54) (01972000)	4 488 0			- -- Uninhabited -							
263	Dhar Patmali (55) (01972100)	1 252 0			Uninhabited							

Village Directory

Land Use (As on 1999)

Approach to village	Nearest town & distance (in km)	Power supply	News paper/Magazine	Most important commodity manufactured	Land use (i e area under different types of land use in hectare)					Name of village (Hadbast No in brackets)	Serial number
					Forest	Irrigated (by source)	Unirrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation		
14	15	16	17	18	19	20	21	22	23	2	1
		Uninhabited							189 0	Dhar Tapula (85)	240
		Uninhabited						329 0	2 450 0	Dhar Lung Kumar (83)	241
		Uninhabited	--					997 0	2 369 0	Dhar Lawar (82)	242
	--	Uninhabited	--	--				869 0	3 512 0	Dhar Yamdaling (76)	243
		Uninhabited						695 0	2 936 0	Dhar Lochhas (70)	244
		Uninhabited						255 0	1 336 0	Dhar Wishtang (69)	245
FP	Rampur (145)	ED	N	Woolen Clothes Idol		PC(3 0) T(3 0)		567 0	218 0	Lambar (53/3)	246
		Uninhabited			3 0					D P F 195 (62)	247
MR	Rampur (135)	EA	N	Woolen Clothes Idol		PC(40 0) T(40 0)	1 0	325 0	23 0	Thang Khas (53/1)	248
MR	Rampur (174)	ED				GC(9 0) T(9 0)	6 0	293 0	8 0	Piwar (53/2)	249
		Uninhabited	--		125 0					D P F 194 (52)	250
	-- --	Uninhabited			271 0					D P F 193 (51)	251
	--	Uninhabited			243 0					D P F Rispa 191 192 (50)	252
		Uninhabited						628 0	2 0	Asno Kanda (48/8)	253
		Uninhabited	--					286 0	2 0	Chetang Kanda (48/7)	254
		Uninhabited				PC(3 0) T(3 0)		408 0	13 0	Panah (48/6)	255
		Uninhabited			303 0	PC(2 0) T(2 0)			1 0	D P F Satra 189 190 (49)	256
		Uninhabited				PC(1 0) T(1 0)		15 0	1 0	Chang Kuwa (48/5)	257
MR FP	Rampur (120)			Woolen Clothes		GC(24 0) PC(10 0) T(34 0)		187 0	2 0	Kurpo (40/5)	258
	--	Uninhabited						1 178 0	2 108 0	Dhar Panah (45)	259
		Uninhabited	--					1 507 0	2 420 0	Dhar Kushkat (46)	260
		Uninhabited						737 0	1 698 0	Dhar Gara (47)	261
		Uninhabited						1 018 0	3 470 0	Dhar Sunklam (54)	262
	--	Uninhabited						968 0	284 0	Dhar Patmali (55)	263

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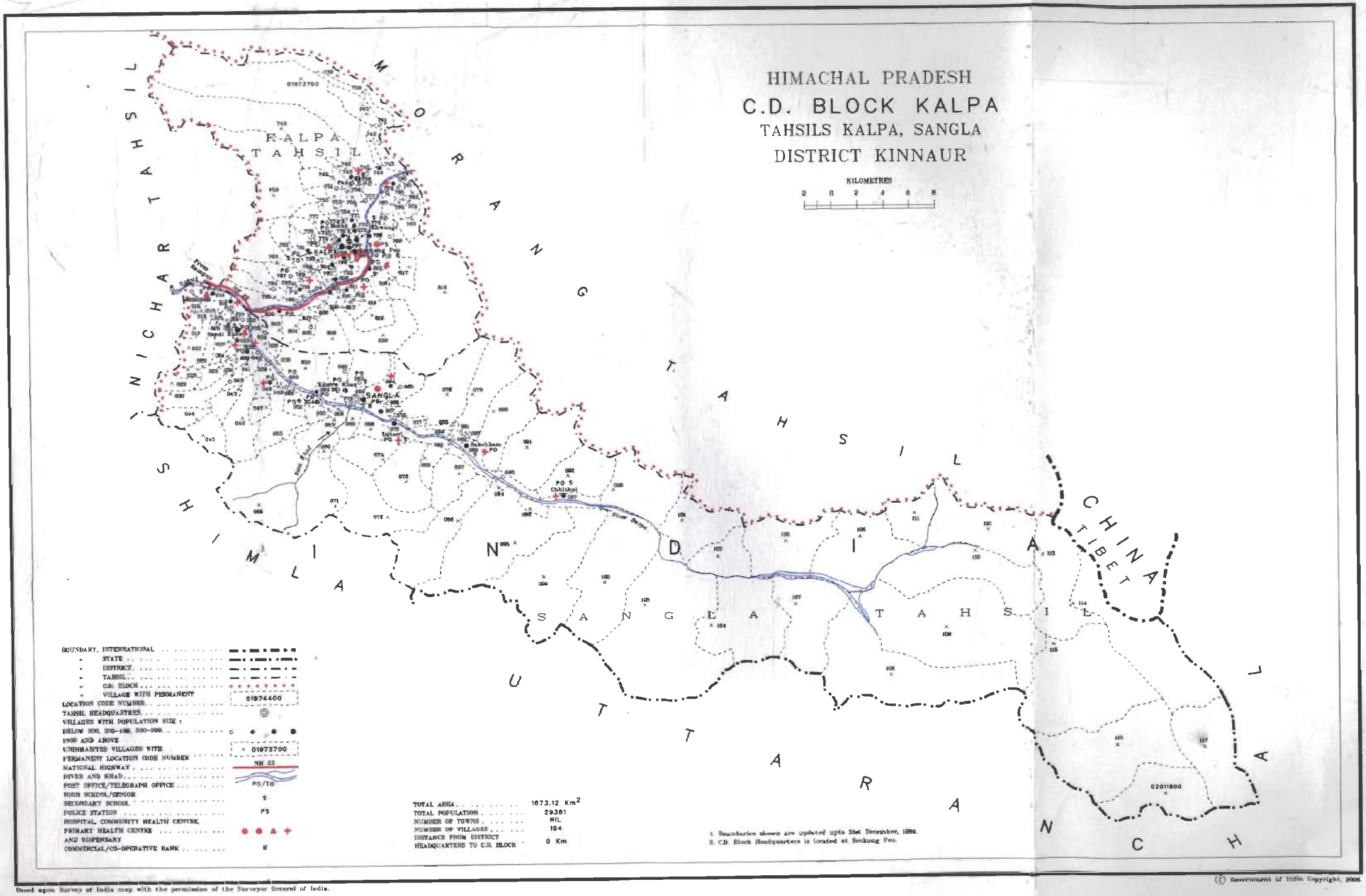
Amenities and

Serial number	Name of village Hadbast No and Location code	Total area of the village (in hectare)	Total population (2001 Census)	Number of households (2001 Census)	Amenities available (if not available within the village a dash ( ) is shown in the column and next to it in brackets the distance in broad ranges viz < 5 kms 5 10 kms and 10+ kms of the nearest place where the facility is available is given)							
					Educational	Medical	Drinking water	Post, telegraph and telephone	Commercial and co operative banks	Agricultural non agricultural and other credit societies	Recreational & cultural facilities (Cinema/ Video hall Sports club Stadium/Auditorium)	Communications (Bus service railway station waterway)
1	2	3	4	5	6	7	8	9	10	11	12	13
264	Dhar Lalanti (56) (01972200)	5 180 0					Uninhabited					
265	Kyarwo (60/3) (01972300)	374 0					Uninhabited					
266	Surtung Ting (59/4) (01972400)	18 0					Uninhabited					
267	Dhar Shangchawal (71) (01972500)	1 913 0					Uninhabited					
268	Kuno Khas (60/1) (01972600)	250 0	89	25	P M(10+) C(10+)	H(10+) MCW(10+) PHC(10+)	T SS T	PO PH(10+)	CM(10+) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS(10+) RS(10+) NW(10+)
269	Kota (60/2) (01972700)	126 0					Uninhabited					
270	Dhar Shilachh (72) (01972800)	1 496 0					Uninhabited					
271	Dhar Dulmnish (75) (01972900)	3 253 0					Uninhabited					
272	Dhar Bratt (73) (01973000)	4 611 0					Uninhabited					
273	Charang Khas (59/1) (01973100)	156 0	204	48	P M C(10+)	DA PHS H(10+) MCW(10+) PHC(10+)	T SS T	PO PH(10+)	CM(10+) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS(10+) RS(10+) NW(10+)
274	Gyung Lang (59/2) (01973200)	161 0					Uninhabited					
275	Wewgya (59/3) (01973300)	65 0					Uninhabited					
276	Dhar Changakkache (57) (01973400)	5 024 0					Uninhabited					
277	Dhar Mangla (58) (01973500)	14 361 0					Uninhabited					
278	Dhar Guntang (74) (01973600)	6 336 0					Uninhabited					
	Block Total	**337 809 0**	**22,343**	**5 178**	**P(63) M(28) S(19) PUC(6) Tr(3)**	**H DA(15) HC PHC(7) PHS(12) O**	**T(65) HP(8) C I S(36)**	**PO(34) TO(3) PH(944)**	**CM(8) CP(2)**	**ACS(8)**	**CV(6) SP(19)**	**BS(38)**

Village Directory

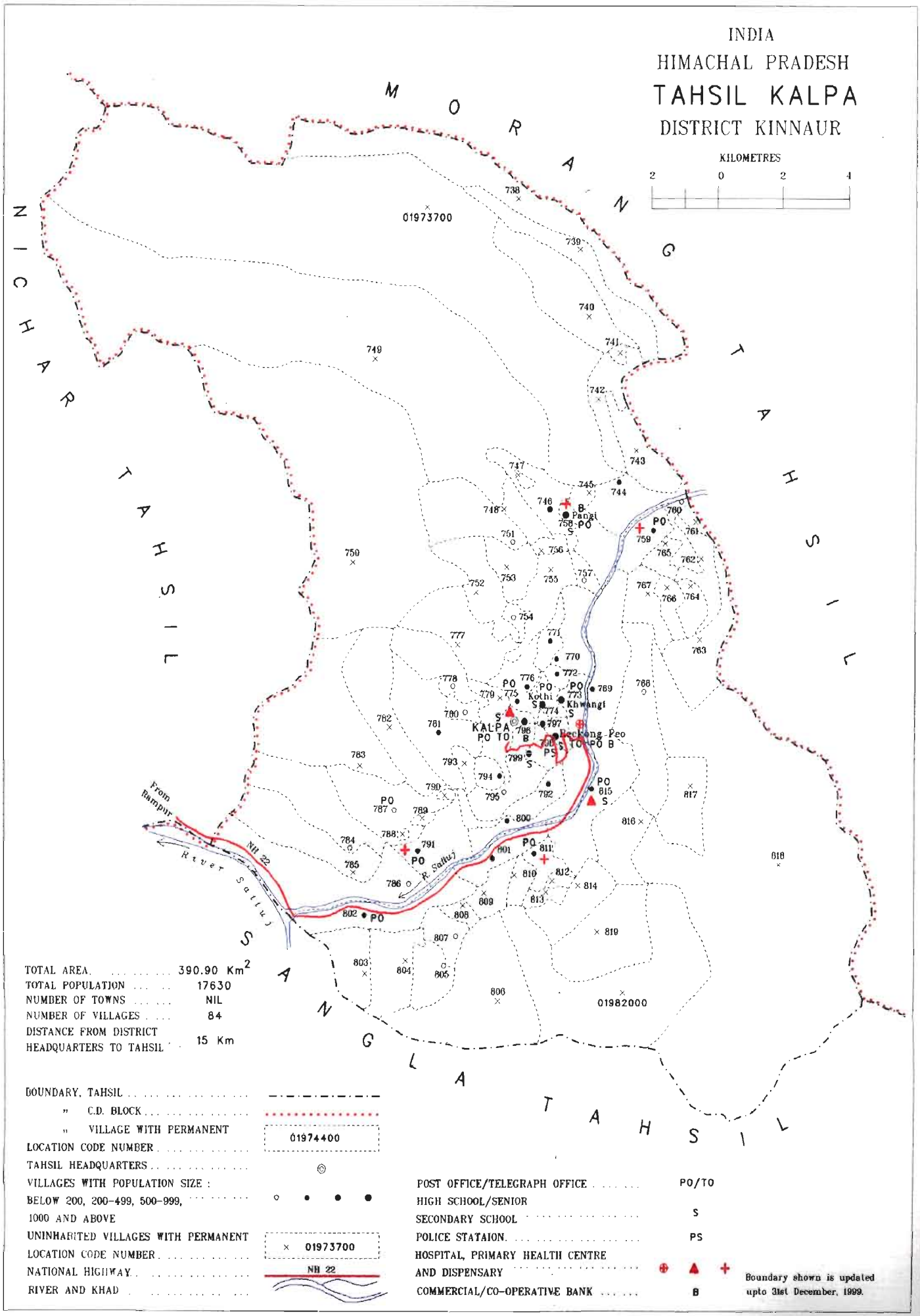
Land Use (As on 1999)

Approach to village	Nearest town & distance (in km)	Power supply	News paper/Magazine	Most important commodity manufactured	Land use (i e area under different types of land use in hectare)					Name of village (Hadbast No in brackets)	Serial number
					Forest	Irrigated (by source)	Unirrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation		
14	15	16	17	18	19	20	21	22	23	2	1
	- Uninhabited - - - -							2 018 0	3 162 0	Dhar Lalanti (56)	264
	Uninhabited ---							361 0	13 0	Kyarwo (60/3)	265
	- --- Uninhabited ---t- -							13 0	5 0	Surting Ting (59/4)	266
	- - Uninhabited ----- --							918 0	995 0	Dhar Shangchawal (71)	267
FP	Rampur (170)	EA	N	Woolen Clothes Idol		PC(6 0) T(6 0)		218 0	26 0	Kuno Khas (60/1)	268
	------- Uninhabited ----------					GC(1 0) T(1 0)	-	118 0	7 0	Kota (60/2)	269
	------- Uninhabited ----------				-	-	-	642 0	854 0	Dhar Shilachh (72)	270
	---- Uninhabited ----------							-	3 253 0	Dhar Dulmnish (75)	271
	- - - Uninhabited ---------							1 081 0	3 530 0	Dhar Brati (73)	272
FP	Rampur (175)	ED	N	Woolen Clothes Idol		PC(7 0) T(7 0)		134 0	15 0	Charang Khas (59/1)	273
	Uninhabited - - --					PC(4 0) T(4 0)		139 0	18 0	Giyung Lang (59/2)	274
	- - - - Uninhabited -- -					PC(3 0) T(3 0)		50 0	12 0	Wewgya (59/3)	275
	- Uninhabited ---- -----					-	-	1 306 0	3 718 0	Dhar Changakkache (57)	276
	Uninhabited -							2 135 0	12 226 0	Dhar Mangla (58)	277
	Uninhabited -							816 0	5 520 0	Dhar Guntang (74)	278
PR(23) MR(53) FP(42)		**ED(45) N(54) EA(34) M(22)**			**5,964 0**	**GC(800) PC(1090) O(640) T(2530)**	**1 425 0**	**168,708 0**	**159,187 0**		



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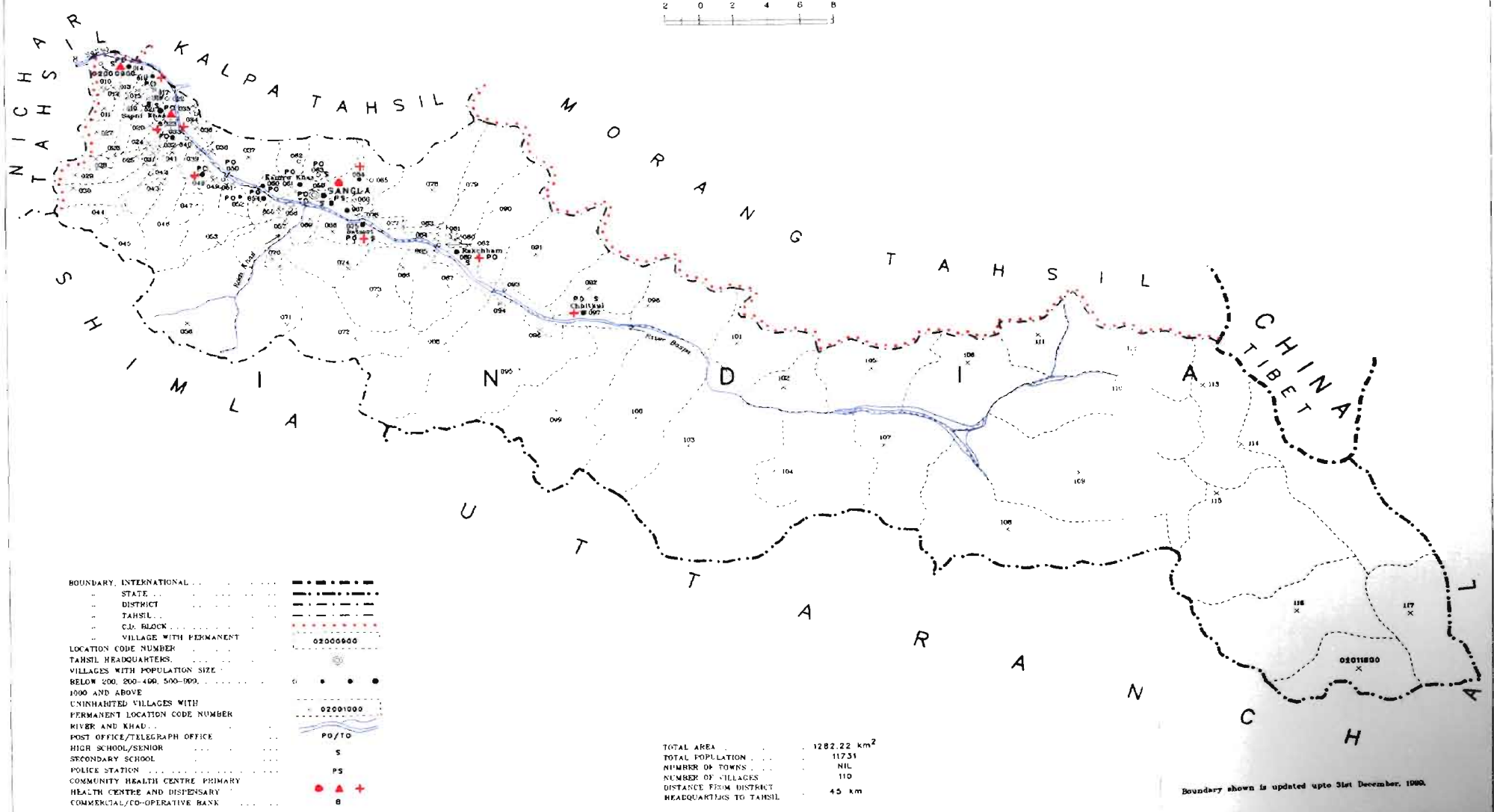
HIMACHAL PRADESH

TAHSIL SANGLA

DISTRICT KINNAUR

KILOMETRES

2 0 2 4 6 8



BOUNDARY, INTERNATIONAL
" STATE
" DISTRICT
" TAHSIL
" C.D. BLOCK
" VILLAGE WITH PERMANENT
LOCATION CODE NUMBER — 02000600
TAHSIL HEADQUARTERS
VILLAGES WITH POPULATION SIZE
BELOW 200, 200-499, 500-999,
1000 AND ABOVE
UNINHABITED VILLAGES WITH
PERMANENT LOCATION CODE NUMBER — 02001000
RIVER AND KHAD
POST OFFICE/TELEGRAPH OFFICE — PO/TO
HIGH SCHOOL/SENIOR SECONDARY SCHOOL — S
POLICE STATION — PS
COMMUNITY HEALTH CENTRE PRIMARY
HEALTH CENTRE AND DISPENSARY
COMMERCIAL/CO-OPERATIVE BANK — B

TOTAL AREA	1282.22 km²
TOTAL POPULATION	11731
NUMBER OF TOWNS	NIL
NUMBER OF VILLAGES	110
DISTANCE FROM DISTRICT HEADQUARTERS TO TAHSIL	45 km

Boundary shown is updated upto 31st December, 1999.

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Alphabetical list of Villages (C D Block Kalpa)

Serial number	Name of village (with Hadbast No in brackets)	2001 Census location code number	1991 Census location code number
1	2	3	4
	Name of district Kinnaur		
	Name of Sub-Dist 0004 Kalpa		**Name of CD Block Kalpa**
1	Barang (37/1)	01981100	120040002000200058
2	Boktu (6/7)	01975700	120040002000200019
3	Brelingi (17/2)	01979700	120040002000200029
4	Change (13/4)	01975300	120040002000200021
5	D P F C - 179 - 180 (49)	01976800	120040002000200066
6	Dakhaye (30/4)	01978600	120040002000200052
7	Dhar Dhumpawang (24)	01978200	120040002000200034
8	Dhar Gurgurti (10)	01975000	120040002000200003
9	Dhar Jeshta Grang (50)	01976300	120040002000200078
10	Dhar Kurak Tasang (9)	01974900	120040002000200002
11	Dhar Kyari (4)	01973800	120040002000200006
12	Dhar Motas Chakru Jesht Garang (51)	01981800	120040002000200077
13	Dhar Rawal (1)	01973700	120040002000200001
14	Dhar Shulacha Pilaya (25)	01978300	120040002000200035
15	Dhar Tikulrung Thar (52)	01982000	120040002000200075
16	Dhar Yutingra ((53)	01980600	120040002000200082
17	Dumdumka (19/2)	01978000	120040002000200037
18	Duni (17/1)	01977500	120040002000200030
19	Goli (17/3)	01977800	120040002000200036
20	Gonang (15/3)	01977700	120040002000200033
21	Jangal Mehfuza Mehduda Tangling C-176-178 (40)	01981600	120040002000200065
22	Jangal Mehfuza Mehduda A-245 (27)	01978900	120040002000200048
23	Jangal Mehfuza Mehduda Anoden (36)	01981000	120040002000200080
24	Jangal Mehfuza Mehduda B-245 (28)	01978800	120040002000200047
25	Jangal Mehfuza Mehduda C-182 (45)	01976500	120040002000200074
26	Jangal Mehfuza Mehduda C-183 (46)	01976400	120040002000200073
27	Jangal Mehfuza Mehduda C-184 (44)	01976200	120040002000200070
28	Jangal Mehfuza Mehduda C-185 (43)	01976100	120040002000200072
29	Jangal Mehfuza Mehduda C-233 (3)	01974100	120040002000200016
30	Jangal Mehfuza Mehduda C-234 (5)	01974300	120040002000200015
31	Jangal Mehfuza Mehduda C-235 (2)	01974500	120040002000200017
32	Jangal Mehfuza Mehduda C-236 (7)	01974700	120040002000200011
33	Jangal Mehfuza Mehduda C-237 (8)	01974800	120040002000200010
34	Jangal Mehfuza Mehduda C-238 (11)	01975600	120040002000200009
35	Jangal Mehfuza Mehduda C239-240 (12)	01975500	120040002000200018
36	Jangal Mehfuza Mehduda C-241 (16)	01977900	120040002000200031
37	Jangal Mehfuza Mehduda C-242 (22)	01979500	120040002000200043
38	Jangal Mehfuza Mehduda C-243 (23)	01979300	120040002000200045
39	Jangal Mehfuza Mehduda C-244 (26)	01979000	120040002000200046
40	Jangal Mehfuza Mehduda Dalang (48)	01976700	120040002000200076
41	Jangal Mehfuza Mehduda Gramag (32)	01980400	120040002000200084
42	Jangal Mehfuza Mehduda Kastang 246-247 (29)	01978500	120040002000200051
43	Jangal Mehfuza Mehduda Lirang (35)	01980900	120040002000200083
44	Jangal Mehfuza Mehduda Nalagno (34)	01980800	120040002000200081
45	Jangal Mehfuza Mehduda Rali (31)	01980300	120040002000200054

Alphabetical list of Villages (C D Block Kalpa)

Serial number	Name of village (with Hadbast No in brackets)	2001 Census location code number	1991 Census location code number
1	2	3	4
46	Jangal Mehfuza Mehduda Sharmi (38)	01981200	120040002000200079
47	Jangal Mehfuza Mehduda Tatkhaw (39)	01981400	120040002000200061
48	Japredin (14/2)	01975200	120040002000200022
49	Kalpa (20/1)	01979600	120040002000200039
50	Kashag Gramag (6/4)	01974000	120040002000200007
51	Kashang Getige (6/3)	01974200	120040002000200005
52	Kashmir (15/2)	01977600	120040002000200023
53	Kastyo (30/3)	01978400	120040002000200050
54	Khwangi (14/1)	01977300	120040002000200026
55	Khwanta (6/6)	01974600	120040002000200013
56	Kibar (47)	01976600	120040002000200069
57	Kothi (15/1)	01977400	120040002000200027
58	Maki Mrang (13/2)	01977200	120040002000200025
59	Mebar (33/1)	01980700	120040002000200057
60	Mebar (6/8)	01975100	120040002000200014
61	Meling Khata (41/3)	01981700	120040002000200064
62	Nang Kashang (6/5)	01973900	120040002000200004
63	Pangi (6/1)	01975800	120040002000200012
64	Panwa (13/5)	01975400	120040002000200032
65	Pawari (41/1)	01976900	120040002000200067
66	Phayag Choden (33/3)	01980500	120040002000200056
67	Purbani Khas (42/1)	01975900	120040002000200068
68	Raang (21)	01980000	120040002000200041
69	Radule (20/2)	01978100	120040002000200038
70	Ragura (6/2)	01974400	120040002000200008
71	Rali (33/2)	01980200	120040002000200055
72	Rawa (42/2)	01976000	120040002000200071
73	Reckong Peo (18)	01979800	120040002000200028
74	Rogi (30/1)	01979100	120040002000200053
75	Saryo (20/3)	01979400	120040002000200044
76	Sharmi (37/3)	01981300	120040002000200062
77	Shuda Rang (20/4)	01979200	120040002000200042
78	Talangcho (30/2)	01978700	120040002000200049
79	Tangling (41/2)	01981500	120040002000200060
80	Tarkhwa (13/3)	01977100	120040002000200020
81	Tatkhawa Kanda (37/4)	01981900	120040002000200063
82	Telingi (13/1)	01977000	120040002000200024
83	Yusaring (37/2)	01980100	120040002000200059
84	Yuwaringi (19/1)	01979900	120040002000200040
	Name of Sub-Dist 0006 Sangla		**Name of CD Block Kalpa**
1	Anati Dhar (16)	02003000	120060002000200093
2	Barua Khas (19/1)	02003300	120060002000200077
3	Batingra Dhar (12)	02002900	120060002000200103
4	Batseri (43/1)	02007500	120060002000200042
5	Baturi (13/3)	02002300	120060002000200087
6	Baturi Kanda (13/5)	02002500	120060002000200090

Alphabetical list of Villages (C D Block Kalpa)

Serial number	Name of village (with Hadbast No in brackets)	2001 Census location code number	1991 Census location code number
1	2	3	4
7	Boning Saring (34/4)	02006700	120060002000200052
8	Botyaring Dhar (11)	02002800	120060002000200102
9	Bulcho Dhar (18)	02004500	120060002000200095
10	Chasu Khas (32/1)	02005200	120060002000200067
11	Chhitkul (63)	02009700	120060002000200001
12	D P F Hurua-C-156 (41)	02006900	120060002000200060
13	D P F Kumki -C-142,144 (8)	02001800	120060002000200099
14	D P F Sapni-C-143 (7)	02001700	120060002000200098
15	D P F 162-B (45)	02007700	120060002000200045
16	D P F C 149-150 (21)	02004100	120060002000200081
17	D P F C 157 Basering (42)	02006800	120060002000200049
18	D P F C 162-A (50)	02008300	120060002000200033
19	D P F C Baturi C-145 (14)	02002400	120060002000200091
20	D P F C -160 (49)	02008000	120060002000200032
21	D P F C-137 A+B (1)	02001000	120060002000200107
22	D P F C-138 Thikru (3)	02001200	120060002000200108
23	D P F C-139 Tiuden (4)	02001300	120060002000200109
24	D P F C-140-141 Kilba (5)	02001500	120060002000200110
25	D P F C-146 (15)	02003100	120060002000200092
26	D P F C-147-148 (20)	02003200	120060002000200080
27	D P F C-151 A+B (22)	02003900	120060002000200082
28	D P F C-152 (B) (31)	02004900	120060002000200073
29	D P F C-152(A) (30)	02005100	120060002000200072
30	D P F C-153 Chindo (35)	02005500	120060002000200056
31	D P F C-154-155 (36)	02005800	120060002000200057
32	D P F C-159 Batseri (52)	02008500	120060002000200035
33	D P F C-161 (48)	02008100	120060002000200031
34	D P F C-163 (51)	02008400	120060002000200034
35	D P F C-164 (25)	02003800	120060002000200085
36	D P F C-165 (24)	02003600	120060002000200084
37	D P F C-166 (23)	02003500	120060002000200083
38	D P F-162 C (44)	02006600	120060002000200044
39	Dewar Kanda (34/6)	02007000	120060002000200055
40	Dhar Arsomage (79)	02011200	120060002000200021
41	Dhar Bamochagaarh (83)	02011600	120060002000200025
42	Dhar Bhadri (47)	02007900	120060002000200030
43	Dhar Bhujaya (65)	02009900	120060002000200007
44	Dhar Bhujlang (67)	02009800	120060002000200009
45	Dhar Bujlang (46)	02007800	120060002000200046
46	Dhar Chaling Gaarh (84)	02011800	120060002000200026
47	Dhar Chorgaarh (80)	02011300	120060002000200022
48	Dhar Dambar (29)	02005300	120060002000200071
49	Dhar Dewar (38)	02007100	120060002000200059
50	Dhar Dumti (72)	02010500	120060002000200014
51	Dhar Gelap (61)	02009100	120060002000200004
52	Dhar Gire (66)	02010000	120060002000200008
53	Dhar Gundar (76)	02010900	120060002000200018

Alphabetical list of Villages (C D Block Kalpa)

Serial number	Name of village (with Hadbast No in brackets)	2001 Census location code number	1991 Census location code number
1	2	3	4
54	Dhar Hanyanichli (40)	02007400	120060002000200048
55	Dhar Hanyauperli (39)	02007200	120060002000200047
56	Dhar Hilap (69)	02010200	120060002000200011
57	Dhar Jowtya (77)	02011000	120060002000200019
58	Dhar Kali Kutang Uperli (55)	02008700	120060002000200038
59	Dhar Kalikutang Nichli (54)	02008600	120060002000200037
60	Dhar Kamkamphur (56)	02008800	120060002000200039
61	*Dhar Karu (74)*	*02010700*	*120060002000200016*
62	Dhar Nakdum (78)	02011100	120060002000200020
63	Dhar Nakurchhe (81)	02011400	120060002000200023
64	Dhar Nelang (85)	02011700	120060002000200027
65	Dhar Nithal (73)	02010600	120060002000200015
66	Dhar Noshang Nichli (58)	02009600	120060002000200041
67	Dhar Noshang Uperli (64)	02009500	120060002000200006
68	Dhar Noshang West (57)	02009400	120060002000200010
69	Dhar Pashel(28)	02004600	120060002000200070
70	Dhar Ranikanda (70)	02010300	120060002000200012
71	Dhar Rupan (37)	02005600	120060002000200058
72	Dhar Shonchayo (71)	02010400	120060002000200013
73	Dhar Shoshla (60)	02009000	120060002000200003
74	Dhar Shothang (68)	02010100	120060002000200010
75	Dhar Singan (53)	02007300	120060002000200036
76	Dhar Tawla (62)	02009200	120060002000200005
77	Dhar Thanda Pani (82)	02011500	120060002000200024
78	Dhar Vaspa (75)	02010800	120060002000200017
79	Dhar Wadang (26)	02003400	120060002000200066
80	Goroden (33/5)	02006300	120060002000200065
81	Gunthar (6/2)	02001900	120060002000200097
82	Jareyo (32/3)	02005400	120060002000200069
83	Kamru Khas (33/1)	02006100	120060002000200061
84	Kanahi-Khas (6/1)	02001600	120060002000200096
85	Kharogla (59/2)	02008200	120060002000200029
86	Kilba Khas (2/1)	02001400	120060002000200101
87	Kupa (33/2)	02006000	120060002000200062
88	Lachonden (33/4)	02006200	120060002000200064
89	Limoden (32/2)	02005000	120060002000200068
90	Mastrang (59/3)	02009300	120060002000200002
91	Mone Rang (19/3)	02004300	120060002000200079
92	Nagassaring (19/2)	02004200	120060002000200078
93	Nyardeem (2/3)	02001100	120060002000200106
94	Panpo Kanda (34/3)	02006500	120060002000200053
95	Patyo (13/4)	02002000	120060002000200089
96	Pilacho Dhar (9)	02002700	120060002000200100
97	Rakchham (59/1)	02008900	120060002000200028
98	Regsthang (33/3)	02003700	120060002000200063
99	Sangla (34/1)	02005900	120060002000200050
100	Sangla Kanda (34/5)	02005700	120060002000200054

Alphabetical list of Villages (C D Block Kalpa)

Serial number	Name of village (with Hadbast No in brackets)	2001 Census location code number	1991 Census location code number
1	2	3	4
101	Sapni Khas (13/1)	02002100	120060002000200086
102	Seringche (43/2)	02007600	120060002000200043
103	Shaung Khas (27/1)	02004800	120060002000200074
104	Shenan Den (13/2)	02002200	120060002000200088
105	Shobre Yanang (27/2)	02004000	120060002000200075
106	Supiling Dhar (10)	02002600	120060002000200101
107	Tesha Guden (27/3)	02004700	120060002000200076
108	Thapa Saring (34/2)	02006400	120060002000200051
109	Thikru (2/2)	02000900	120060002000200105
110	Tilchakhula Dhar (17)	02004400	120060002000200094

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Amenities and

Serial number	Name of village, Hadbast No and Location code	Total area of the village (in hectare)	Total population (2001 Census)	Number of households (2001 Census)	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets the distance in broad ranges viz < 5 kms , 5-10 kms and 10+ kms of the nearest place where the facility is available is given)							
					Educational	Medical	Drinking water	Post, telegraph and telephone	Commercial and co-operative banks	Agricultural non-agricultural and other credit societies	Recreational & cultural facilities (Cinema/ Video hall, Sports club Stadium/Auditorium)	Communications (Bus service railway station waterway)
1	2	3	4	5	6	7	8	9	10	11	12	13
CD Block Kalpa (0002)												
1	Dhar Rawal (1) (01973700)	6 826 0			------ Uninhabited							
2	Dhar Kyari (4) (01973800)	2 857 0			------ Uninhabited -------- -							
3	Nang Kashang (6/5) (01973900)	427 0			------ Uninhabited --- -----							
4	Kashag Gramag (6/4) (01974000)	363 0			------ Uninhabited --------							
5	Jangal Mehfuza Mehduda C 233 (3) (01974100)	25 0			------ Uninhabited ----------							
6	Kashang Getige (6/3) (01974200)	231 0			------ Uninhabited ----------							
7	Jangal Mehfuza Mehduda C-234 (5) (01974300)	236 0			------ Uninhabited ----------							
8	Ragura (6/2) (01974400)	288 0	210	41	P(< 5) M(< 5) C(10+)	H(10+) MCW(10+) PHC(10+)	T S SS S	PH(29) PO(< 5)	CM(< 5) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS(< 5) RS(10+) NW(10+)
9	Jangal Mehfuza Mehduda C-235 (2) (01974500)	48 0			------ Uninhabited ----------							
10	Khwanta (6/6) (01974600)	294 0	861	187	P M(< 5) C(10+)	H(10+) MCW(10+) PHC(10+)	T S SS S	PH(42) PO(< 5)	CM(< 5) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS RS(10+) NW(10+)
11	Jangal Mehfuza Mehduda C 236 (7) (01974700)	42 0			---- - Uninhabited							
12	Jangal Mehfuza Mehduda C 237 (8) (01974800)	100 0			-- Uninhabited							
13	Dhar Kurak Tasang (9) (01974900)	8 139 0			--- - Uninhabited - --							
14	Dhar Gurgurti (10) (01975000)	996 0			------ Uninhabited --- -- -							
15	Mebar (6/8) (01975100)	258 0	4	1	P(5 10) M(5-10) C(10+)	H(10+) MCW(10+) PHC(10+)	S SS S	PO(5 10) PH(5 10)	CM(5 10) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(5-10) SP(5-10) ST(10+)	BS(< 5) RS(10+) NW(10+)
16	Japredin (14/2) (01975200)	344 0			------ Uninhabited ----------							
17	Change (13/4) (01975300)	256 0			------ Uninhabited ----------							
18	Panwa (13/5) (01975400)	20 0	2	2	P(< 5) M(< 5) C(10+)	H(< 5) MCW(10+) PHC(< 5)	T S SS S	PO(< 5) PH(< 5)	CM(10+) CP(< 5)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(< 5)	BS(< 5) RS(10+) NW(10+)
19	Jangal Mehfuza Mehduda C-239 240 (12) (01975500)	89 0			------ Uninhabited -------- --							
20	Jangal Mehfuza Mehduda C-238 (11) (01975600)	61 0			------ Uninhabited ----------							

Village Directory

Land Use (As on 1999)

Approach to village	Nearest town & distance (in km)	Power supply	News paper/Magazine	Most important commodity manufactured	Land use (i e area under different types of land use in hectare) Forest	Irrigated (by source)	Unirrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	Name of village (Hadbast No in brackets)	Serial number
14	15	16	17	18	19	20	21	22	23	2	1
	--- --- Uninhabited ----------								6 826 0	Dhar Rawal (1)	1
	------- Uninhabited ----------					-			2 857 0	Dhar Kyari (4)	2
	------- Uninhabited ----------				-	PC(63 0) T(63 0)	4 0	340 0	20 0	Nang Kashang (6/5)	3
	------ Uninhabited ----------				-	PC(50 0) T(50 0)	4 0	296 0	13 0	Kashag Gramag (6/4)	4
	------- Uninhabited ----------				25 0			-		Jangal Mehfuza Mehduda C-233 (3)	5
	------ Uninhabited --- ---- - -					GC(18 0) T(18 0)	20 0	186 0	7 0	Kashang Getige (6/3)	6
	- ----- Uninhabited ----------				236 0					Jangal Mehfuza Mehduda C-234 (5)	7
MR FP	Rampur (129)	EA	-			GC(29 0) T(29 0)		243 0	16 0	Ragura (6/2)	8
	------- Uninhabited ----------				48 0					Jangal Mehfuza Mehduda C 235 (2)	9
PR	Rampur (121)	EA			-	GC(47 0) T(47 0)		221 0	26 0	Khwanta (6/6)	10
	------- Uninhabited ----------				42 0		-			Jangal Mehfuza Mehduda C 236 (7)	11
	------- Uninhabited ----------					GC(3 0) T(3 0)		97 0		Jangal Mehfuza Mehduda C-237 (8)	12
	------- Uninhabited ----------							3 0	8 136 0	Dhar Kurak Tasang (9)	13
	------- Uninhabited ----------					-	-		996 0	Dhar Gurgurti (10)	14
MR	Rampur (174)	ED	-		-	GC(24 0) T(24 0)	4 0	219 0	11 0	Mebar (6/8)	15
		Uninhabited - - ----				GC(22 0) T(22 0)	18 0	300 0	4 0	Japredin (14/2)	16
	- - --- Uninhabited ----------				115 0		30 0	107 0	4 0	Change (13/4)	17
FP	Rampur (133)			Woolen Clothes		GC(10 0) T(10 0)		10 0		Panwa (13/5)	18
	------- Uninhabited ----------				80 0	GC(2 0) T(2 0)	-	1 0	6 0	Jangal Mehfuza Mehduda C-239-240 (12)	19
	--- ---- Uninhabited ----------				61 0		-	-	-	Jangal Mehfuza Mehduda C 238 (11)	20

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Amenities and

Serial number	Name of village Hadbast No and Location code	Total area of the village (in hectare)	Total population (2001 Census)	Number of households (2001 Census)	Amenities available (if not available within the village a dash ( ) is shown in the column and next to it in brackets the distance in broad ranges viz < 5 kms 5-10 kms and 10+ kms of the nearest place where the facility is available is given)							
					Educational	Medical	Drinking water	Post, telegraph and telephone	Commercial and co-operative banks	Agricultural non agricultural and other credit societies	Recreational & cultural facilities (Cinema/ Video hall Sports club Stadium/Auditorium)	Communications (Bus service railway station waterway)
1	2	3	4	5	6	7	8	9	10	11	12	13
21	Boktu (6/7) (01975700)	60 0	27	8	P(< 5) M(< 5) C(5 10)	H(5 10) MCW(5-10) PHC(5 10)	T S SS S	PH PO(< 5)	CM(< 5) CP(< 5)	ACS(10+) NCS(10+) OCS(10+)	CV(5 10) SP(5 10) ST(5 10)	BS RS(10+) NW(10+)
22	Pangi (6/1) (01975800)	161 0	1 047	221	P(3) M S C(10+)	DA H(10+) MCW(10+) PHC(10+)	T S SS S	PO PH(73)	CP CM(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS RS(10+) NW(10+)
23	Purbani Khas (42/1) (01975900)	180 0	399	81	P M C(10+)	DA H(10+) MCW(10+) PHC(10+)	T S SS S	PO PH(45)	CM(5 10) CP(5 10)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS(5 10) RS(10+) NW(10+)
24	Rawa (42/2) (01976000)	207 0	53	10	P(< 5) M(< 5) C(10+)	H(10+) MCW(10+) PHC(10+)	T S SS S	PH(5) PO(< 5)	CM(10+) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS(10+) RS(10+) NW(10+)
25	Jangal Mehfuza Mehduda C 185 (43) (01976100)	133 0				----- - Uninhabited		--- -- -				
26	Jangal Mehfuza Mehduda C-184 (44) (01976200)	208 0				----- -- Uninhabited		- -				
27	Dhar Jeshta Grang (50) (01976300)	561 0				-- Uninhabited						
28	Jangal Mehfuza Mehduda C 183 (46) (01976400)	83 0				- Uninhabited						
29	Jangal Mehfuza Mehduda C 182 (45) (01976500)	45 0				------ Uninhabited		- -				
30	Kibar (47) (01976600)	81 0				- - - Uninhabited		- -				
31	Jangal Mehfuza Mehduda Dalang (48) (01976700)	219 0				Uninhabited		-- -				
32	D P F C 179 180 (49) (01976800)	373 0	191	53	P M(< 5) C(10+)	H(10+) MCW(10+) PHC(10+)	T C SS C	PH(25) PO(< 5)	CM(10+) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS(< 5) RS(10+) NW(10+)
33	Pawari (41/1) (01976900)	321 0	461	84	P M(< 5) C(10+)	H(< 5) MCW(10+) PHC(10+)	T R S SS R	PH(25) PO(< 5)	CM(10+) CP(5 10)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS RS(10+) NW(10+)
34	Telingi (13/1) (01977000)	227 0	241	41	P M(< 5) C(< 5)	H(< 5) MCW(< 5) PHC(< 5)	T S SS S	PH(25) PO(< 5)	CM(< 5) CP(< 5)	ACS(< 5) NCS(< 5) OCS(< 5)	CV(< 5) SP(10+) ST(10+)	BS RS(10+) NW(10+)
	Ichwa (13/3) (01977100)	81 0	363	77	P(< 5) M(< 5) C(< 5)	H(< 5) MCW(< 5) PHC(< 5)	T S SS S	PH(20) PO(< 5)	CM(< 5) CP(< 5)	ACS(< 5) NCS(< 5) OCS(< 5)	CV(< 5) SP(10+) ST(10+)	BS RS(10+) NW(10+)

Village Directory

Land Use (As on 1999)

Approach to village	Nearest town & distance (in km)	Power supply	News paper/Magazine	Most important commodity manufactured	Land use (i e area under different types of land use in hectare)					Name of village (Hadbast No in brackets)	Serial number
					Forest	Irrigated (by source)	Unirrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation		
14	15	16	17	18	19	20	21	22	23	2	1
PR	Rampur (114)	EA				GC(7 0) T(7 0)	2 0	47 0	4 0	Boktu (6/7)	21
PR	Rampur (135)	EA				GC(42 0) T(42 0)	6 0	99 0	14 0	Pangi (6/1)	22
MR FP	Rampur (123)	EA		Woolen Clothes		GC(53 0) T(53 0)	7 0	105 0	15 0	Purbani Khas (42/1)	23
FP	Rampur (108)	EA		Woolen Clothes		O(30 0) T(30 0)	2 0	159 0	16 0	Rawa (42/2)	24
	----- -- Uninhabited -- --------				133 0					Jangal Mehfuza Mehduda C 185 (43)	25
	- --- - Uninhabited - - - - -				208 0					Jangal Mehfuza Mehduda C 184 (44)	26
	- -- Uninhabited								561 0	Dhar Jeshta Grang (50)	27
	Uninhabited				83 0					Jangal Mehfuza Mehduda C 183 (46)	28
	- Uninhabited --- -- -				45 0					Jangal Mehfuza Mehduda C 182 (45)	29
	Uninhabited -					GC(24 0) T(24 0)		55 0	2 0	Kibar (47)	30
	------- Uninhabited ----------				217 0	-		2 0		Jangal Mehfuza Mehduda Dalang (48)	31
FP	Rampur (115)	EA		Woolen Clothes	322 0	GC(17 0) T(17 0)		29 0	5 0	D P F C 179 180 (49)	32
PR MR FP	Rampur (117)	EA		Woolen Clothes		GC(28 0) T(28 0)	8 0	252 0	33 0	Pawari (41/1)	33
PR MR FP	Rampur (130)	EA		Woolen Clothes		GC(24 0) T(24 0)	2 0	173 0	28 0	Telingi (13/1)	34
PR MR FP	Rampur (118)	EA		Woolen Clothes		GC(38 0) T(38 0)	3 0	33 0	7 0	Tarkhwa (13/3)	35

Census of India 2001 -

Amenities and

Serial number	Name of village Hadbast No and Location code	Total area of the village (in hectare)	Total population (2001 Census)	Number of households (2001 Census)	Amenities available (if not available within the village a dash (-) is shown in the column and next to it in brackets the distance in broad ranges viz < 5 kms , 5-10 kms and 10+ kms of the nearest place where the facility is available is given)							
					Educational	Medical	Drinking water	Post telegraph and telephone	Commercial and co-operative banks	Agricultural non agricultural and other credit societies	Recreational & cultural facilities (Cinema/ Video hall Sports club Stadium/Auditorium)	Communications (Bus service, railway station waterway)
1	2	3	4	5	6	7	8	9	10	11	12	13
36	Maki Mrang (13/2) (01977200)	30 0	390	125	P(< 5) M(< 5) C(< 5)	H(< 5) MCW(< 5) PHC(< 5)	T S SS S	PH(18) PO(< 5)	CM(< 5) CP(< 5)	ACS(< 5) CV(< 5) NCS(< 5) SP(10+) OCS(< 5) ST(10+)		BS RS(10+) NW(10+)
37	Khwangi (14/1) (01977300)	161 0	1 648	456	P(3) M S PUC C(< 5)	PHS H(< 5) MCW(< 5) PHC(< 5)	T S SS S	PO PH(52)	CM(< 5) CP(< 5)	ACS(< 5) CV(< 5) NCS(< 5) SP(< 5) OCS(< 5) ST(10+)		BS RS(10+) NW(10+)
38	Kothi (15/1) (01977400)	56 0	1 184	324	P(2) M S C(< 5)	H(< 5) MCW(< 5) PHC(< 5)	T S SS S	PO PH(59)	CM(< 5) CP(< 5)	ACS(< 5) CV(< 5) NCS(< 5) SP(10+) OCS(< 5) ST(< 5)		BS(< 5) RS(10+) NW(10+)
39	Duni (17/1) (01977500)	48 0	501	125	P(2) M(< 5) C(< 5)	H(< 5) MCW(< 5) PHC(< 5)	T S SS-S	PO PH(45)	CM(< 5) CP(< 5)	ACS(< 5) CV(< 5) NCS(< 5) SP(10+) OCS(< 5) ST(< 5)		BS(< 5) RS(10+) NW(10+)
40	Kashmir (15/2) (01977600)	93 0	497	115	P M(< 5) C(< 5)	H(< 5) MCW(< 5) PHC(< 5)	T S SS-S	PH(35) PO(< 5)	CM(< 5) CP(< 5)	ACS(< 5) CV(< 5) NCS(< 5) SP(10+) OCS(< 5) ST(< 5)		BS RS(10+) NW(10+)
41	Gonang (15/3) (01977700)	268 0	- ----- Uninhabited -------- -									
42	Goli (17/3) (01977800)	19> 0	5	1	P(5 10) M(5 10) C(10+)	H(10+) MCW(10+) PHC(10+)	S SS S	PO(5 10) PH(5 10)	CM(5 10) CP(10+)	ACS(10+) CV(5 10) NCS(10+) SP(5 10) OCS(10+) ST(10+)		BS(< 5) RS(10+) NW(10+)
43	Jangal Mehfuza Mehduda C 241 (16) (01977900)	311 0	Uninhabited -									
44	Dumdumka (19/2) (01978000)	34 0	2	1	P(< 5) M(< 5) C(5-10)	H(5 10) MCW(5 10) PHC(< 5)	T S SS S	PO(< 5) PH(< 5)	CM(< 5) CP(< 5)	ACS(< 5) CV(5 10) NCS(< 5) SP(5 10) OCS(< 5) ST(5 10)		BS(< 5) RS(10+) NW(10+)
45	Radule (20/2) (01978100)	351 0	200	38	P(< 5) M(< 5) C(5-10)	H(5-10) MCW(5 10) PHC(5 10)	T S SS-S	PH(20) PO(< 5)	CM(< 5) CP(< 5)	ACS(< 5) CV(5 10) NCS(< 5) SP(5 10) OCS(< 5) ST(10+)		BS RS(10+) NW(10+)
46	Dhar Dhumpawang (24) (01978200)	500 0	-------- Uninhabited --- ---- -									
47	Dhar Shulacha Pilaya (25) (01978300)	287 0	--- - Uninhabited - -									
48	Kastyo (30/3) (01978400)	153 0	5	2	P(< 5) M(< 5) C(10+)	H(10+) MCW(10+) PHC(5 10)	T S SS S	PO(< 5) PH(10+)	CM(5 10) CP(5 10)	ACS(10+) CV(5 10) NCS(10+) SP(5 10) OCS(10+) ST(5 10)		BS(< 5) RS(10+) NW(10+)
49	Jangal Mehfuza Mehduda Kastang 246 247 (29) (01978500)	238 0	------ Uninhabited ---- - -									

Village Directory

Land Use (As on 1999)

Approach to village	Nearest town & distance (in km)	Power supply	News paper/Magazine	Most important commodity manufactured	Land use (i e area under different types of land use in hectare)					Name of village (Hadbast No in brackets)	Serial number
					Forest	Irrigated (by source)	Unirrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation		
14	15	16	17	18	19	20	21	22	23	2	1
PR MR FP	Rampur (112)	EA	N M	Woolen Clothes		GC(22 0) T(22 0)		4 0	4 0	Maki Mrang (13/2)	36
PR MR FP	Rampur (124)	EA		Woolen Clothes		GC(53 0) T(53 0)	7 0	72 0	29 0	Khwangi (14/1)	37
PR MR FP	Rampur (129)	EA		Woolen Clothes		GC(41 0) T(41 0)	3 0	4 0	8 0	Kothi (15/1)	38
PR MR FP	Rampur (133)	EA		Woolen Clothes		GC(37 0) T(37 0)	3 0	1 0	7 0	Duni (17/1)	39
PR MR FP	Rampur (119)	EA		Woolen Clothes		GC(66 0) T(66 0)	4 0	11 0	12 0	Kashmir (15/2)	40
------- Uninhabited ---------						GC(41 0) T(41 0)	10 0	209 0	8 0	Gonang (15/3)	41
MR	Rampur (174)	ED			113 0	O(21 0) T(21 0)	3 0	45 0	6 0	Goli (17/3)	42
----- - Uninhabited ------ ---					308 0				3 0	Jangal Mehfuza Mehduda C 241 (16)	43
MR FP	Rampur (120)	EA		Woolen Clothes		GC(14 0) T(14 0)		17 0	3 0	Dumdumka (19/2)	44
PR	Rampur (123)	EA				GC(88 0) T(88 0)		251 0	12 0	Radule (20/2)	45
- ---- Uninhabited - - ---- -									500 0	Dhar Dhumpawang (24)	46
---- -- Uninhabited --- - --									287 0	Dhar Shulacha Pilaya (25)	47
MR FP	Rampur (150)	EA				GC(18 0) T(18 0)		129 0	6 0	Kastyo (30/3)	48
-- -- Uninhabited -- ------					236 0		-		2 0	Jangal Mehfuza Mehduda Kastang 246 247 (29)	49

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Amenities and

Serial number	Name of village Hadbast No and Location code	Total area of the village (in hectare)	Total population (2001 Census)	Number of households (2001 Census)	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets the distance in broad ranges viz < 5 kms 5-10 kms and 10+ kms of the nearest place where the facility is available is given)							
					Educational	Medical	Drinking water	Post telegraph and telephone	Commercial and co-operative banks	Agricultural non agricultural and other credit societies	Recreational & cultural facilities (Cinema/ Video hall Sports club Stadium/Auditorium)	Communications (Bus service railway station waterway)
1	2	3	4	5	6	7	8	9	10	11	12	13
50	Dakhaye (30/4) (01978600)	333 0	72	19	P(< 5) M(< 5) C(10+)	H(10+) MCW(10+) PHC(5 10)	T S SS S	PH(6) PO(< 5)	CM(5 10) CP(5-10)	ACS(5 10) NCS(5 10) OCS(5 10)	CV(5-10) SP(5 10) ST(5 10)	BS(< 5) RS(10+) NW(10+)
51	Talangcho (30/2) (01978700)	245 0	153	34	P M(< 5) C(10+)	H(10+) MCW(10+) PHC(5 10)	T S SS S	PO PH(6)	CM(5 10) CP(5 10)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(5 10) ST(5 10)	BS RS(10+) NW(10+)
52	Jangal Mehfuza Mehduda B 245 (28) (01978800)	3 0			------ Uninhabited - - - -							
53	Jangal Mehfuza Mehduda A 245 (27) (01978900)	28 0			- ------ Uninhabited ---- ---- -							
54	Jangal Mehfuza Mehduda C-244 (26) (01979000)	18 0			-- - Uninhabited - -							
55	Rogi (30/1) (01979100)	172 0	314	60	P M C(10+)	DA H(10+) MCW(10+) PHC(5 10)	T S SS S	PO PH(12)	CM(5 10) CP(5 10)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(5 10)	BS RS(10+) NW(10+)
56	Shuda Rang (20/4) (01979200)	140 0	494	102	P M(< 5) C(10+)	H(< 5) MCW(< 5) PHC(< 5)	T S SS S	PH(6) PO(< 5)	CM(< 5) CP(< 5)	ACS(< 5) NCS(< 5) OCS(< 5)	CV(< 5) SP(< 5) ST(5 10)	BS RS(10+) NW(10+)
57	Jangal Mehfuza Mehduda C-243 (23) (01979300)	35 0			-- -- - Uninhabited - - - -							
58	Saryo (20/3) (01979400)	77 0	353	70	P(< 5) M(< 5) C(10+)	H(5-10) MCW(5 10) PHC(< 5)	T S SS S	PH(4) PO(< 5)	CM(< 5) CP(< 5)	ACS(< 5) NCS(< 5) OCS(< 5)	CV(5 10) SP(5 10) ST(< 5)	BS RS(10+) NW(10+)
59	Jangal Mehfuza Mehduda C 242 (22) (01979500)	166 0	88	23	P(< 5) M(< 5) C(< 5)	H(< 5) MCW(< 5) PHC(< 5)	T S SS S	PH(18) PO(< 5)	CM(< 5) CP(< 5)	ACS(< 5) NCS(< 5) OCS(< 5)	CV(< 5) SP(< 5) ST(< 5)	BS(< 5) RS(10+) NW(10+)
60	Kalpa (20/1) (01979600)	98 0	1 186	290	P(3) M S PUC C(5 10)	PHC H(< 5) MCW(5 10)	T S SS S	PO TO PH(60)	CM CP	ACS(5 10) NCS(5 10) OCS(< 5)	SP ST CV(5 10)	BS RS(10+) NW(10+)
61	Brelingi (17/2) (01979700)	34 0	576	135	P M(< 5) C(< 5)	H(< 5) MCW(< 5) PHC(< 5)	T S SS S	PH(35) PO(< 5)	CM(< 5) CP(< 5)	ACS(< 5) NCS(< 5) OCS(< 5)	CV(< 5) SP(< 5) ST(< 5)	BS RS(10+) NW(10+)
62	Reckong Peo (18) (01979800)	69 0	2 968	858	P(6) M(4) S(4) PUC C I Tr AC O(3)	HA DH MCW CWC FWC TB O PHC(< 5)	T SS T	PO TO PH(544)	CM CP	ACS NCS OCS	CV(2) SP(10+) ST(10+)	BS RS(10+) NW(10+)

Village Directory

Land Use (As on 1999)

Approach to village	Nearest town & distance (in km)	Power supply	News paper/Magazine	Most important commodity manufactured	Land use (i e area under different types of land use in hectare) Forest	Irrigated (by source)	Unirrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	Name of village (Hadbast No in brackets)	Serial number
14	15	16	17	18	19	20	21	22	23	2	1
FP	Rampur (115)	EA				GC(20 0) T(20 0)	2 0	290 0	21 0	Dakhaye (30/4)	50
MR FP	Rampur (125)	EA			59 0	GC(30 0) T(30 0)		150 0	6 0	Talangcho (30/2)	51
	----- Uninhabited ---				3 0					Jangal Mehfuza Mehduda B 245 (28)	52
	- Uninhabited - - -				28 0					Jangal Mehfuza Mehduda A 245 (27)	53
	------ Uninhabited ------- -				18 0					Jangal Mehfuza Mehduda C-244 (26)	54
MR FP	Rampur (134)	EA				GC(22 0) T(22 0)	3 0	124 0	23 0	Rogi (30/1)	55
MR	Rampur (111)	EA			6 0	GC(48 0) T(48 0)	13 0	62 0	11 0	Shuda Rang (20/4)	56
	------ Uninhabited - - -				35 0	-			-	Jangal Mehfuza Mehduda C 243 (23)	57
R	Rampur (117)	EA				GC(59 0) T(59 0)	1 0	11 0	6 0	Saryo (20/3)	58
?	Rampur (113)	EA			147 0	GC(7 0) T(7 0)	8 0	2 0	2 0	Jangal Mehfuza Mehduda C 242 (22)	59
	Rampur (109)	EA	N M	Woolen Clothes Wooden Boxes		GC(58 0) T(58 0)	2 0	15 0	23 0	Kalpa (20/1)	60
FP	Rampur (133)	EA		Woolen Clothes		GC(25 0) T(25 0)	2 0	3 0	4 0	Brelingi (17/2)	61
MR	Rampur (102)	EA	N M	Woolen Clothes		GC(10 0) T(10 0)	6 0	24 0	29 0	Reckong Peo (18)	62

Census of India 2001 -

Amenities and

Serial number	Name of village Hadbast No and Location code	Total area of the village (in hectare)	Total population (2001 Census)	Number of households (2001 Census)	Amenities available (if not available within the village a dash (-) is shown in the column and next to it in brackets the distance in broad ranges viz < 5 kms , 5-10 kms and 10+ kms of the nearest place where the facility is available is given)							
					Educational	Medical	Drinking water	Post telegraph and telephone	Commercial and co-operative banks	Agricultural non agricultural and other credit societies	Recreational & cultural facilities (Cinema/ Video hall Sports club Stadium/Auditorium)	Communications (Bus service railway station waterway)
1	2	3	4	5	6	7	8	9	10	11	12	13
63	Yuwarngi (19/1) (01979900)	78 0	839	238	P(2) M S C(< 5)	H(< 5) MCW(< 5) PHC(< 5)	T S SS S	PH(10) PO(< 5)	GM(< 5) CP(< 5)	ACS(< 5) CV(< 5) NCS(< 5) SP(10+) OCS(< 5) ST(10+)		BS(< 5) RS(10+) NW(10+)
64	Raang (21) (01980000)	180 0	351	88	P M(< 5) C(< 5)	H(< 5) MCW(< 5) PHC(< 5)	T S SS S	PH(20) PO(< 5)	CM(< 5) CP(< 5)	ACS(< 5) CV(< 5) NCS(< 5) SP(10+) OCS(< 5) ST(< 5)		BS RS(10+) NW(10+)
65	Yusaring (37/2) (01980100)	227 0	574	130	P M(< 5) C(10+)	H(10+) MCW(10+) PHC(10+)	T S SS S	PH(28) PO(< 5)	CM(< 5) CP(< 5)	ACS(10+) CV(10+) NCS(10+) SP(10+) OCS(10+) ST(10+)		BS RS(10+) NW(10+)
66	Rali (33/2) (01980200)	561 0	382	70	P M C(10+)	PHS H(10+) MCW(10+) PHC(10+)	T S SS S	PO PH(40)	CM(10+) CP(10+)	ACS(10+) CV(10+) NCS(10+) SP(10+) OCS(10+) ST(10+)		BS RS(10+) NW(10+)
67	Jangal Mehfuza Mehduda Rali (31) (01980300)	261 0			- -- Uninhabited ----------							
68	Jangal Mehfuza Mehdudagramag (32) (01980400)	229 0			- ------ Uninhabited - - - --							
69	Phayag Choden (33/3) (01980500)	189 0	3	2	P(5 10) M(5 10) C(10+)	H(10+) MCW(10+) PHC(10+)	S SS S	PO(5 10) PH(5 10)	CM(5 10) CP(10+)	ACS(10+) CV(5-10) NCS(10+) SP(5 10) OCS(10+) ST(10+)		BS(< 5) RS(10+) NW(10+)
70	Dhar Yutingra (53) (01980600)	728 0			- - - Uninhabited ----------							
71	Mehar (33/1) (01980700)	50 0	40	9	P M(< 5) C(10+)	H(< 5) MCW(10+) PHC(10+)	T SS T	PO(< 5) PH(< 5)	CM(10+) CP(10+)	ACS(10+) CV(10+) NCS(10+) SP(10+) OCS(10+) ST(10+)		BS(< 5) RS(10+) NW(10+
72	Jangal Mehfuza Mehduda Nalagno (34) (01980800)	55 0			- Uninhabited ---- ---- -							
73	Jangal Mehfuza Mehduda Lirang (35) (01980900)	134 0			- -- Uninhabited --- - -							
74	Jangal Mehfuza Mehduda Anoden (36) (01981000)	80 0			- - Uninhabited ----- -							
75	Barang (37/1) (01981100)	94 0	481	102	P M C(10+)	DA H(10+) MCW(10+) PHC(10+)	T S SS S	PO PH(50)	CM(< 5) CP(< 5)	ACS(10+) CV(10+) NCS(10+) SP(10+) OCS(10+) ST(10+)		BS(5 1 RS(10+ NW(10
76	Jangal Mehfuza Mehduda Sharmi (38) (01981200)	13 0			- - Uninhabited ---- ------							
77	Sharmi (37/3) (01981300)	52 0			- - - - Uninhabited --- - - -							
78	Jangal Mehfuza Mehduda Tatkhaw (39) (01981400)	246 0			- --- Uninhabited -- - - -							

Village Directory

Land Use (As on 1999)

Approach to village	Nearest town & distance (in km)	Power supply	News paper/Magazine	Most important commodity manufactured	Land use (i e area under different types of land use in hectare)					Name of village (Hadbast No in brackets)	Serial number
					Forest	Irrigated (by source)	Unirrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation		
14	15	16	17	18	19	20	21	22	23	2	1
PR MR FP	Rampur (132)	EA	-	Woolen Clothes		GC(32 0) T(32 0)	5 0	31 0	10 0	Yuwaringi (19/1)	63
PR MR FP	Rampur (110)	EA				GC(36 0) T(36 0)	15 0	93 0	36 0	Raang (21)	64
PR MR FP	Rampur (101)	EA		Woolen Clothes		GC(36 0) T(36 0)		167 0	24 0	Yusaring (37/2)	65
PR MR FP	Rampur (124)	EA		Woolen Clothes		GC(9 0) T(9 0)		532 0	20 0	Rali (33/2)	66
	-- - Uninhabited --- -- -				261 0					Jangal Mehfuza Mehduda Rali (31)	67
	-- ----- Uninhabited - -------				229 0				-	Jangal Mehfuza Mehdudagramag (32)	68
MR	Rampur (174)	ED					67 0	116 0	6 0	Phayag Choden (33/3)	69
	------- Uninhabited ----------				728 0					Dhar Yutingra (53)	70
FP	Rampur (124)	ED		Woolen Clothes		-	9 0	37 0	4 0	Mebar (33/1)	71
	- - Uninhabited - -				55 0					Jangal Mehfuza Mehduda Nalagno (34)	72
	- - - - Uninhabited - - - ---				134 0					Jangal Mehfuza Mehduda Lirang (35)	73
	-- Uninhabited - -				80 0					Jangal Mehfuza Mehduda Anoden (36)	74
FP	Rampur (115)	EA		Woolen Clothes		GC(54 0) T(54 0)		30 0	10 0	Barang (37/1)	75
	---- Uninhabited - --- -				13 0			-		Jangal Mehfuza Mehduda Sharmi (38)	76
	------- Uninhabited --------- --				14 0	O(13 0) T(13 0)		21 0	4 0	Sharmi (37/3)	77
	-------- Uninhabited -------- -				246 0	-	-			Jangal Mehfuza Mehduda Tatkhaw (39)	78

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Amenities and

Serial number	Name of village Hadbast No and Location code	Total area of the village (in hectare)	Total population (2001 Census)	Number of households (2001 Census)	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets the distance in broad ranges viz < 5 kms 5-10 kms and 10+ kms of the nearest place where the facility is available is given)							
					Educational	Medical	Drinking water	Post telegraph and telephone	Commercial and co-operative banks	Agricultural non-agricultural and other credit societies	Recreational & cultural facilities (Cinema/ Video hall Sports club Stadium/Auditorium)	Communications (Bus service railway station waterway)
1	2	3	4	5	6	7	8	9	10	11	12	13
79	Tangling (41/2) (01981500)	350 0	465	108	P M S C(10+)	PHC H(10+) MCW(10+)	T R S SS R	PO PH(55)	CM(< 5) CP(< 5)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS RS(10+) NW(10+)
80	Jangal Mehtuza Mehduda Tangling -C 176 178 (40) (01981600)	481 0			- - - Uninhabited ----- -- -							
81	Meling Khata (41/3) (01981700)	335 0			- - Uninhabited -- -							
82	Dhar Motas Chakru Jesht Garang (51) (01981800)	3 583 0			--- Uninhabited - -							
83	Tatkhawa Kanda (37/4) (01981900)	255 0			Uninhabited -							
84	Dhar Tikulrung Thar (52) (01982000)	1 928 0			Uninhabited							
85	Thikru (2/2) (02000900)	227 0	116	25	P M(5-10) C(10+)	H(10+) MCW(< 5) PHC(10+)	T S O SS S	PO(< 5) PH(5 10)	CM(10+) CP(10+)	ACS(10+) NCS(< 5) OCS(10+)	CV(10+) SP(< 5) ST(10+)	BS(< 5) RS(10+) NW(10+)
86	D P F C 137A+B (1) (02001000)	101 0			- - - Uninhabited ---- -----							
87	Nyardeem (2/3) (02001100)	254 0			--- --- Uninhabited - - -							
88	D P F C-138 Thikru (3) (02001200)	125 0			-------- Uninhabited - - - -							
89	D P F C -139 Tiuden (4) (02001300)	175 0			---- Uninhabited							
90	Kilba Khas (2/1) (02001400)	258 0	738	177	P(2) M S AC C(10+)	PHC CHW H(10+) MCW(5 10)	T S O SS S	PO PH(60)	CM(< 5) CP(10+)	NCS ACS(10+) OCS(10+)	SP CV(5 10) ST(10+)	BS RS(10+) NW(10+)
91	D P F C -140 141 Kilba (5) (02001500)	210 0			------- Uninhabited - - -- --							
92	Kanahi Khas (6/1) (02001600)	156 0	286	92	P(2) M(5 10) C(10+)	DA CHW H(10+) MCW(5-10) PHC(< 5)	T S SS S	PO PH(20)	GM(5 10) CP(10+)	ACS(10+) NCS(< 5) OCS(10+)	CV(5 10) SP(5 10) ST(10+)	BS(5 10) RS(10+) NW(10+)
93	D P F Sapni C 143 (7) (02001700)	55 0			Uninhabited							
94	D P F Kumki C 142 144 (8) (02001800)	87 0			Uninhabited							
95	Gunthar (6/2) (02001900)	85 0			- Uninhabited - - - -							
96	Patyo (13/4) (02002000)	156 0			Uninhabited ---- - -							
97	Sapni Khas (13/1) (02002100)	92 0	1 078	212	P(2) M S C(10+)	DA CWC PHC FWC CHW(2) H(10+) MCW(5-10)	T S O SS S	PO PH(56)	CM CP(10+)	NCS ACS(10+) OCS(10+)	CV(5 10) SP(10+) ST(10+)	BS(< 5) RS(10+) NW(10+)

Village Directory

Land Use (As on 1999)

Approach to village	Nearest town & distance (in km)	Power supply	News paper/Magazine	Most important commodity manufactured	Land use (i e area under different types of land use in hectare) Forest	Irrigated (by source)	Unirrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	Name of village (Hadbast No in brackets)	Serial number
14	15	16	17	18	19	20	21	22	23	2	1
PR MR FP	Rampur (110)	EA		Woolen Clothes	268 0	GC(37 0) T(37 0)	1 0	11 0	33 0	Tangling (41/2)	79
	------- Uninhabited ----- -----				474 0				7 0	Jangal Mehfuza Mehduda Tangling C 176 178 (40)	80
	------- Uninhabited --------							324 0	11 0	Meling Khata (41/3)	81
	--- --- Uninhabited ----- -				3 583 0		-			Dhar Motas Chakru Jesht Garang (51)	82
	- --- Uninhabited -- - --- -					-	49 0	198 0	8 0	Tatkhawa Kanda (37/4)	83
	- Uninhabited - - - -								1 928 0	Dhar Tikulrung Thar (52)	84
FP	Rampur (97)	ED EO		Wollen Patto		PC(18 0) T(18 0)		16 0	193 0	Thikru (2/2)	85
	- ---- Uninhabited - - -				97 0			4 0		D P F C 137A+B (1)	86
	-------- Uninhabited ---------					-	27 0	6 0	221 0	Nyardeem (2/3)	87
	------- Uninhabited --- - -----				125 0					D P F C-138 Thikru (3)	88
	------- Uninhabited ----------				175 0	-		-		D P F C 139 Tiuden (4)	89
PR	Rampur (95)	ED EO				PC(62 0) T(62 0)		34 0	162 0	Kilba Khas (2/1)	90
	--- --- Uninhabited - - - ---				210 0					D P F C 140 141 Kilba (5)	91
MR FP	Rampur (103)	ED EO		Wollen Patto	-	PC(24 0) T(24 0)		16 0	116 0	Kanahi Khas (6/1)	92
	-------- Uninhabited --- -- - -				55 0					D P F Sapni C 143 (7)	93
	- - Uninhabited -- - - -				86 0			1 0		D P F Kumki C 142 144 (8)	94
	- - Uninhabited ----						22 0	6 0	57 0	Gunthar (6/2)	95
	- Uninhabited -- - -						70 0	6 0	80 0	Patyo (13/4)	96
MR FP	Rampur (113)	ED EO				PC(19 0) T(19 0)	29 0	8 0	36 0	Sapni Khas (13/1)	97

Census of India 2001 -

Amenities and

Serial number	Name of village, Hadbast No. and Location code	Total area of the village (in hectare)	Total population (2001 Census)	Number of households (2001 Census)	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets the distance in broad ranges viz. < 5 kms., 5-10 kms. and 10+ kms. of the nearest place where the facility is available is given)							
					Educational	Medical	Drinking water	Post, telegraph and telephone	Commercial and co-operative banks	Agricultural, non-agricultural and other credit societies	Recreational & cultural facilities (Cinema/ Video hall, Sports club, Stadium/Auditorium)	Communications (Bus service, railway station, waterway)
1	2	3	4	5	6	7	8	9	10	11	12	13
98	Shenan Den (13/2) (02002200)	148.0	63	26	P(< 5) M(< 5) C(10+)	H(10+) MCW(< 5) PHC(10+)	T S O SS-S	PH(20) PO(< 5)	CM(5-10) CP(10+)	NCS ACS(10+) OCS(10+)	CV SP(5-10) ST(10+)	BS(< 5) RS(10+) NW(10+)
99	Batun (13/3) (02002300)	60.0	204	48	P M(< 5) C(10+)	DA PHS O(2) H(10+) MCW(< 5) PHC(< 5)	T S O SS-S	PH(7) PO(< 5)	CM(10+) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS(< 5) RS(10+) NW(10+)
100	D.P.F.C Baturi C-145 (14) (02002400)	40.0			------ Uninhabited ------							
101	Baturi Kanda (13/5) (02002500)	230.0			------ Uninhabited ------							
102	Supiling Dhar (10) (02002600)	193.0			------ Uninhabited ------							
103	Pilacho Dhar (9) (02002700)	522.0			------ Uninhabited ------							
104	Botyaring Dhar (11) (02002800)	326.0			------ Uninhabited ------							
105	Batingra Dhar (12) (02002900)	463.0			------ Uninhabited ------							
106	Amiri Dhar (16) (02003000)	1,000.0			------ Uninhabited ------							
107	D.P.F.C-146 (15) (02003100)	33.0			------ Uninhabited ------							
108	D.P.F.C-147-148 (20) (02003200)	94.0			------ Uninhabited ------							
109	Barua Khas (19/1) (02003300)	289.0	846	195	P M C(10+)	DA CWC PHS CHW(2) H(10+) MCW(< 5)	T S O SS-S	PO PH(10)	CM(< 5) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS(< 5) RS(10+) NW(10+)
110	Dhar Wadang (26) (02003400)	640.0	33	13	P(5-10) M(5-10) C(10+)	H(10+) MCW(10+) PHC(10+)	S SS-S	PO(5-10) PH(5-10)	CM(5-10) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(5-10) SP(5-10) ST(10+)	BS(< 5) RS(10+) NW(10+)
111	D.P.F.C-166 (23) (02003500)	120.0			------ Uninhabited ------							
112	D.P.F.C-165 (24) (02003600)	76.0			------ Uninhabited ------							
113	Regsthang (33/3) (02003700)	1,068.0			------ Uninhabited ------							
114	D.P.F.C-164 (25) (02003800)	4.0			------ Uninhabited ------							
115	D.P.F.C-151 A+B (22) (02003900)	271.0			------ Uninhabited ------							
116	Shobre Yanang (27/2) (02004000)	65.0	5	2	P(5-10) M(5-10) C(10+)	H(10+) MCW(10+) PHC(10+)	S SS-S	PO(5-10) PH(5-10)	CM(5-10) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(5-10) SP(5-10) ST(10+)	BS(< 5) RS(10+) NW(10+)
117	D.P.F.C 149-150 (21) (02004100)	91.0			------ Uninhabited ------							
118	Nagassaring (19/2) (02004200)	214.0	2	1	P(5-10) M(5-10) C(10+)	H(10+) MCW(10+) PHC(10+)	S SS-S	PO(5-10) PH(5-10)	CM(5-10) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(5-10) SP(5-10) ST(10+)	BS(< 5) RS(10+) NW(10+)

Village Directory

Land Use (As on 1999)

Approach to village	Nearest town & distance (in km)	Power supply	News paper/Magazine	Most important commodity manufactured	Land use (i.e. area under different types of land use in hectare)					Name of village (Hadbast No. in brackets)	Serial number
					Forest	Irrigated (by source)	Unirrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation		
14	15	16	17	18	19	20	21	22	23	2	1
MR FP	Rampur (111)	ED EO	-	Wollen Patto	-	PC(13.0) T(13.0)	6.0	11.0	118.0	Shenan Den (13/2)	98
FP	Rampur (113)	ED EO	-	Wollen Patto	-	PC(10.0) T(10.0)	12.0	7.0	31.0	Baturi (13/3)	99
	------ Uninhabited ----------				38.0	-	-	2.0	-	D.P.F.C Baturi C-145 (14)	100
	------ Uninhabited ----------				-	-	76.0	9.0	145.0	Baturi Kanda (13/5)	101
	------ Uninhabited ----------				-	-	-	193.0	-	Supiling Dhar (10)	102
	------ Uninhabited ----------				-	-	-	522.0	-	Pilacho Dhar (9)	103
	------ Uninhabited ----------				-	-	-	326.0	-	Botyaring Dhar (11)	104
	------ Uninhabited ----------				-	-	-	463.0	-	Batingra Dhar (12)	105
	------ Uninhabited ----------				-	-	-	1,000.0	-	Anati Dhar (16)	106
	------ Uninhabited ----------				33.0	-	-	-	-	D.P.F.C-146 (15)	107
	------ Uninhabited ----------				89.0	-	-	1.0	4.0	D.P.F.C-147-148 (20)	108
FP	Rampur (107)	ED EO	-	Wollen Patto	-	PC(26.0) T(26.0)	8.0	16.0	239.0	Barua Khas (19/1)	109
MR	Rampur (174)	ED	-	-	-	-	-	622.0	18.0	Dhar Wadang (26)	110
	------ Uninhabited ----------				-	-	-	-	120.0	D.P.F.C-166 (23)	111
	------ Uninhabited ----------				76.0	-	-	-	-	D.P.F.C-165 (24)	112
	------ Uninhabited ----------				-	-	12.0	1,039.0	17.0	Regsthang (33/3)	113
	------ Uninhabited ----------				3.0	-	-	-	1.0	D.P.F.C-164 (25)	114
	------ Uninhabited ----------				269.0	-	-	-	2.0	D.P.F.C-151 A+B (22)	115
MR	Rampur (174)	ED	-	-	-	-	-	59.0	6.0	Shobre Yanang (27/2)	116
	------ Uninhabited ----------				90.0	-	-	-	1.0	D.P.F.C.149-150 (21)	117
MR	Rampur (174)	ED	-	-	-	-	90.0	8.0	116.0	Nagassaring (19/2)	118

Census of India 2001 -

Amenities and

Serial number	Name of village Hadbast No and Location code	Total area of the village (in hectare)	Total population (2001 Census)	Number of households (2001 Census)	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets the distance in broad ranges viz <5 kms 5-10 kms and 10+ kms of the nearest place where the facility is available is given)							
					Educational	Medical	Drinking water	Post, telegraph and telephone	Commercial and co-operative banks	Agricultural non agricultural and other credit societies	Recreational & cultural facilities (Cinema/ Video hall Sports club Stadium/Auditorium)	Communications (Bus service railway station waterway)
1	2	3	4	5	6	7	8	9	10	11	12	13
119	Mone Rang (19/3) (02004300)	282 0			------ Uninhabited - - -- -							
120	Tilchakhula Dhar (17) (02004400)	831 0			---- - Uninhabited - -							
121	Bulcho Dhar (18) (02004500)	1 696 0			------ Uninhabited ----------							
122	Dhar Pashel (28) (02004600)	1 419 0			----- Uninhabited - -- - -							
123	Tesha Guden (27/3) (02004700)	280 0			Uninhabited - --							
124	Shaung Khas (27/1) (02004800)	225 0	540	119	P(2) M C(10+)	DA PHS CHW H(10+) MCW(10+) PHC(10+)	T S SS S	PO PH	CM(5 10) CP(5 10)	ACS(10+) NCS(10+) OCS(10+)	CV(5 10) SP(5 10) ST(10+)	BS(5 10) RS(10+) NW(10+)
125	D P F C-152 (B) (31) (02004900)	95 0			- - -- Uninhabited - -							
126	Limoden (32/2) (02005000)	35 0	19	9	P(< 5) M(< 5) C(10+)	H(10+) MCW(10+) PHC(10+)	T S SS S	PO PH(2)	CM(5 10) CP(5 10)	ACS(10+) NCS(10+) OCS(10+)	CV(5 10) SP(< 5) ST(10+)	BS(10+) RS(10+) NW(10+)
127	D P F C 152(A) (30) (02005100)	106 0			- --- Uninhabited -- ---- -- -							
128	Chasu Khas (32/1) (02005200)	309 0	495	112	P M AC C(10+)	PHS CHW H(10+) MCW(10+) PHC(10+)	T S SS-S	PO PH(8)	CM(5 10) CP(5 10)	ACS(10+) NCS(10+) OCS(10+)	CV(5-10) SP(< 5) ST(10+)	BS(< 5) RS(10+) NW(10+)
129	Dhar Dambar (29) (02005300)	877 0			---- - Uninhabited ------- --							
130	Jareyo (32/3) (02005400)	218 0	650	90	P(< 5) M(< 5) C(10+)	- H(10+) MCW(< 5) PHC(10+)	T R S SS R	PO PH(5)	CM(< 5) CP(< 5)	ACS(10+) NCS(10+) OCS(10+)	- CV(< 5) SP(< 5) ST(10+)	BS(< 5) RS(10+) NW(10+)
131	D P F C 153 Chindo (35) (02005500)	165 0			------- Uninhabited ----------							
132	Dhar Rupan (37) (02005600)	6 378 0			---- Uninhabited -- - - -							
133	Sangla Kanda (34/5) (02005700)	875 0			-- Uninhabited -- -							
134	D P F C 154-155 (36) (02005800)	236 0			- --- Uninhabited ----------							
135	Sangla (34/1) (02005900)	309 0	2 053	463	P(6) M S PUC AC C(10+)	MH CWC HC FWC CHW H(10+) MCW(< 5)	T TK C S O SS O	PO TO PH(120)	CM CP	NCS ACS(10+) OCS(10+)	CV(2) SP(2) ST(10+)	BS(10+) RS(10+) NW(10+)
136	Kupa (33/2) (02006000)	166 0	473	119	P AC M(< 5) C(10+)	H(< 5) MCW(< 5) PHC(10+)	T HP S SS S	PO PH(30)	- CM(< 5) CP(< 5)	NCS ACS(10+) OCS(10+)	CV(< 5) SP(< 5) ST(10+)	BS RS(10+) NW(10+)
137	Kamru Khas (33/1) (02006100)	117 0	960	239	P M(< 5) C(10+)	H(10+) MCW(5 10) PHC(10+)	T S SS-S	PO PH(100)	CM(< 5) CP(< 5)	ACS(10+) NCS(< 5) OCS(10+)	SP CV(< 5) ST(10+)	BS RS(10+) NW(10+)

Village Directory

Land Use (As on 1999)

Approach to village	Nearest town & distance (in km)	Power supply	News paper/Magazine	Most important commodity manufactured	Land use (i.e. area under different types of land use in hectare)					Name of village (Hadbast No. in brackets)	Serial number
					Forest	Irrigated (by source)	Unirrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation		
14	15	16	17	18	19	20	21	22	23	2	1
	—— Uninhabited ——				-	-	68.0	10.0	264.0	Mone Rang (19/3)	119
	—— Uninhabited ——				-	-	-	831.0	-	Tilchakhula Dhar (17)	120
	—— Uninhabited ——				-	-	-	1,696.0	-	Bulcho Dhar (18)	121
	—— Uninhabited ——				-	-	1,088.0	331.0	-	Dhar Pashel (28)	122
	—— Uninhabited ——				-	-	19.0	257.0	4.0	Tesha Guden (27/3)	123
MR FP	Rampur (116)	ED EO	-	Woollen Patto	-	PC(47.0) T(47.0)	36.0	125.0	17.0	Shaung Khas (27/1)	124
	—— Uninhabited ——				91.0	-	-	-	4.0	D.P.F.C-152 (B) (31)	125
MR FP	Rampur (120)	EA	-	Woollen Patto	-	PC(8.0) T(8.0)	-	25.0	2.0	Limoden (32/2)	126
	—— Uninhabited ——				102.0	-	-	-	4.0	D.P.F.C-152(A) (30)	127
FP	Rampur (119)	ED EO	-	Woollen Patto	-	PC(43.0) T(43.0)	4.0	243.0	19.0	Chasu Khas (32/1)	128
	—— Uninhabited ——				-	-	-	409.0	468.0	Dhar Dambar (29)	129
PR	Rampur (120)	ED EO	-	Woollen Patto	-	PC(7.0) T(7.0)	26.0	178.0	7.0	Jareyo (32/3)	130
	—— Uninhabited ——				161.0	-	-	-	4.0	D.P.F.C-153 Chando (35)	131
	—— Uninhabited ——				-	-	-	6,340.0	38.0	Dhar Rupan (37)	132
	—— Uninhabited ——				-	O(1.0) T(1.0)	178.0	660.0	36.0	Sangla Kanda (34/5)	133
	—— Uninhabited ——				206.0	PC(4.0) T(4.0)	-	26.0	-	D.P.F.C-154-155 (36)	134
PR FP	Rampur (126)	ED EO	N	Woollen Patto	1.0	PC(66.0) O(41.0) T(107.0)	24.0	114.0	63.0	Sangla (34/1)	135
PR	Rampur (126)	ED EO	-	Woollen Patto	-	PC(61.0) T(61.0)	10.0	74.0	21.0	Kupa (33/2)	136
PR FP	Rampur (125)	ED	-	Woollen Patto	-	PC(46.0) T(46.0)	11.0	42.0	18.0	Kamru Khas (33/1)	137

Census of India 2001 -

Amenities and

Serial number	Name of village Hadbast No and Location code	Total area of the village (in hectare)	Total population (2001 Census)	Number of households (2001 Census)	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets the distance in broad ranges viz < 5 kms 5-10 kms and 10+ kms of the nearest place where the facility is available is given)							
					Educational	Medical	Drinking water	Post telegraph and telephone	Commercial and co-operative banks	Agricultural non agricultural and other credit societies	Recreational & cultural facilities (Cinema/ Video hall Sports club Stadium/Auditorium)	Communications (Bus service railway station waterway)
1	2	3	4	5	6	7	8	9	10	11	12	13
138	Lachonden (33/4) (02006200)	425 0	5	1	P(5 10) M(5 10) C(10+)	H(10+) MCW(10+) PHC(10+)	S SS S	PO(5 10) PH(5 10)	CM(5 10) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(5 10) SP(5 10) ST(10+)	BS(< 5) RS(10+) NW(10+)
139	Goroden (33/5) (02006300)	805 0	194	42	P M S AC C(10+)	H(10+) MCW(< 5) PHC(10+)	T S SS-S	PO PH(5)	CM(< 5) CP(< 5)	ACS(10+) NCS(10+) OCS(10+)	CV(< 5) SP(< 5) ST(10+)	BS(< 5) RS(10+) NW(10+)
140	Thapa Saring (34/2) (02006400)	287 0	294	70	AC O P(< 5) M(< 5) C(10+)	DA H(10+) MCW(10+) PHC(10+)	T S O SS S	PH(20) PO(< 5)	CM(< 5) CP(< 5)	ACS(10+) NCS(< 5) OCS(10+)	CV(< 5) SP(< 5) ST(10+)	BS RS(10+) NW(10+)
141	Panpo Kanda (34/3) (02006500)	1 074 0	27	13	P(5 10) M(5-10) C(10+)	H(10+) MCW(10+) PHC(10+)	S SS S	PO(5 10) PH(5-10)	CM(5 10) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(5-10) SP(5 10) ST(10+)	BS(< 5) RS(10+) NW(10+)
142	D P F 162 C (44) (02006600)	93 0			------- Uninhabited ----- ------							
143	Boning Saring (34/4) (02006700)	152 0	676	145	P(2) M AC C(10+)	H(10+) MCW(10+) PHC(10+)	T R C S SS S	PH(40) PO(< 5)	CM(< 5) CP(< 5)	NCS ACS(10+) OCS(10+)	SP(2) CV(< 5) ST(10+)	BS(< 5) RS(10+) NW(10+)
144	D P F C 157 Basering (42) (02006800)	236 0			-- -- Uninhabited --							
145	D P F Hurua C 156 (41) (02006900)	174 0			Uninhabited - -							
146	Dewar Kanda (34/6) (02007000)	121 0			------- Uninhabited ----------							
147	Dhar Dewar (38) (02007100)	2 582 0			- Uninhabited							
148	Dhar Hanyauperli (39) (02007200)	2 347 0			- -- Uninhabited -							
149	Dhar Singan (53) (02007300)	1 442 0			--- - Uninhabited - -							
150	Dhar Hanyanichli (40) (02007400)	674 0			------- Uninhabited ---- -- --							
151	Batseri (43/1) (02007500)	167 0	537	115	P(2) M S AC C(10+)	DA PHS CHW H(10+) MCW(10+) PHC(10+)	T TK R S O SS-R	PO PH(30)	CM(5 10) CP(5-10)	ACS(10+) NCS(10+) OCS(10+)	SP CV(5-10) ST(10+)	BS(< 5) RS(10+) NW(10+)
152	Seringche (43/2) (02007600)	36 0	101	22	P AC M(< 5) C(10+)	H(10+) MCW(< 5) PHC(10+)	T S SS-S	PH(5) PO(< 5)	CM(< 5) CP(< 5)	ACS(10+) NCS(< 5) OCS(10+)	CV(< 5) SP(< 5) ST(10+)	BS(10+) RS(10+) NW(10+)
153	D P F 162-B (45) (02007700)	50 0			------- Uninhabited - --- -----							
154	Dhar Bujlang (46) (02007800)	1 427 0			-- ---- Uninhabited - - - --							
155	Dhar Bhadri (47) (02007900)	1 283 0			------- Uninhabited -- ---- -							
156	D P F C 160 (49) (02008000)	3 0			------- Uninhabited ---							
157	D P F C 161 (48) (02008100)	20 0			- -- Uninhabited -							

Village Directory

Land Use (As on 1999)

Approach to village	Nearest town & distance (in km)	Power supply	News paper/Magazine	Most important commodity manufactured	Land use (i.e. area under different types of land use in hectare)					Name of village (Hadbast No. in brackets)	Serial number
					Forest	Irrigated (by source)	Unirrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation		
14	15	16	17	18	19	20	21	22	23	2	1
MR	Rampur (174)	ED	-	-	-	PC(2.0) T(2.0)	46.0	6.0	371.0	Lachonden (33/4)	138
MR FP	Rampur (123)	ED	-	Woollen Patto	-	PC(27.0) T(27.0)	58.0	375.0	345.0	Goroden (33/5)	139
PR FP	Rampur (120)	EAG	N	Woollen Patto	-	PC(46.0) T(46.0)	9.0	174.0	58.0	Thapa Saring (34/2)	140
MR	Rampur (174)	ED	-	-	-	-	43.0	198.0	833.0	Panpo Kanda (34/3)	141
	------ Uninhabited ----------				90.0	-	-	3.0	-	D.P.F-162-C (44)	142
PR FP	Rampur (122)	EAG	-	Woollen Patto	-	PC(46.0) O(10.0) T(55.0)	6.0	63.0	27.0	Boning Saring (34/4)	143
	------ Uninhabited ----------				222.0	-	-	6.0	8.0	D.P.F.C-157 Basering (42)	144
	------ Uninhabited ----------				164.0	PC(3.0) T(3.0)	-	3.0	4.0	D.P.F.Hurua-C-156 (41)	145
	------ Uninhabited ----------				-	-	17.0	97.0	2.0	Dewar Kanda (34/6)	146
	------ Uninhabited ----------				-	-	-	2,573.0	9.0	Dhar Dewar (38)	147
	------ Uninhabited ----------				-	-	-	1,436.0	911.0	Dhar Haryauperli (39)	148
	------ Uninhabited ----------				-	-	-	1,140.0	302.0	Dhar Singan (53)	149
	------ Uninhabited ----------				-	-	-	666.0	8.0	Dhar Haryanichli (40)	150
MR FP	Rampur (125)	EAG	-	Woollen Patto	3.0	PC(70.0) T(70.0)	-	74.0	20.0	Batseri (43/1)	151
MR FP	Rampur (126)	ED EG	-	Woollen Patto	-	PC(10.0) T(10.0)	1.0	22.0	3.0	Seringche (43/2)	152
	------ Uninhabited ----------				48.0	-	-	1.0	1.0	D.P.F 162-B (45)	153
	------ Uninhabited ----------				-	-	-	1,422.0	5.0	Dhar Bujhang (46)	154
	------ Uninhabited ----------				-	-	3.0	1,268.0	12.0	Dhar Bhadri (47)	155
	------ Uninhabited ----------				3.0	-	-	-	-	D.P.F.C-160 (49)	156
	------ Uninhabited ----------				18.0	-	-	2.0	-	D.P.F.C-161 (48)	157

Census of India 2001 - Amenities and

Serial number	Name of village, Hadbast No. and Location code	Total area of the village (in hectare)	Total population (2001 Census)	Number of households (2001 Census)	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets the distance in broad ranges viz < 5 kms., 5-10 kms. and 10+ kms. of the nearest place where the facility is available is given)							
					Educational	Medical	Drinking water	Post, telegraph and telephone	Commercial and co-operative banks	Agricultural, non-agricultural and other credit societies	Recreational & cultural facilities (Cinema/ Video hall, Sports club, Stadium/Auditorium)	Communications (Bus service, railway station, waterway)
1	2	3	4	5	6	7	8	9	10	11	12	13
158	Kharogla (59/2) (02008200)	275.0	38	8	P AC M(< 5) C(10+)	H(10+) MCW(5-10) PHC(10+)	T S SS-S	PO(< 5) PH(< 5)	CM(5-10) CP(5-10)	ACS(10+) NCS(< 5) OCS(10+)	CV(5-10) SP(< 5) ST(10+)	BS RS(10+) NW(10+)
159	D.P.F.C-162-A (50) (02008300)	43.0	------ Uninhabited ------									
160	D.P.F.C-163 (51) (02008400)	11.0	------ Uninhabited ------									
161	D.P.F.C-159 Basseri (52) (02008500)	315.0	------ Uninhabited ------									
162	Dhar Kali Kutang Nichli (54) (02008600)	61.0	------ Uninhabited ------									
163	Dhar Kali Kutang Uperli (55) (02008700)	1,057.0	------ Uninhabited ------									
164	Dhar Kamkamphur (56) (02008800)	3,119.0	------ Uninhabited ------									
165	Rakchham (59/1) (02008900)	357.0	685	132	P(2) M S AC C(10+)	DA PHS CHW H(10+) MCW(10+) PHC(10+)	T R S SS-S	PO PH(5-10)	CM(10+) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS RS(10+) NW(10+)
166	Dhar Shoshla (60) (02009000)	2,444.0	------ Uninhabited ------									
167	Dhar Gelap (61) (02009100)	2,301.0	------ Uninhabited ------									
168	Dhar Tawla (62) (02009200)	1,571.0	------ Uninhabited ------									
169	Mastrang (59/3) (02009300)	280.0	50	9	P(5-10) M(5-10) C(10+)	H(10+) MCW(10+) PHC(10+)	S SS-S	PO(5-10) PH(5-10)	CM(5-10) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(5-10) SP(5-10) ST(10+)	BS(< 5) RS(10+) NW(10+)
170	Dhar Noshang West (57) (02009400)	30.0	------ Uninhabited ------									
171	Dhar Noshang Uperli (64) (02009500)	4,746.0	------ Uninhabited ------									
172	Dhar Noshang Nichli (58) (02009600)	122.0	------ Uninhabited ------									
173	Chhitkul (63) (02009700)	335.0	563	100	P(2) M S AC C(10+)	DA H(10+) MCW(10+) PHC(10+)	T R SS-R	PO PH(10+)	CM(10+) CP(10+)	NCS ACS(10+) OCS(10+)	CV(3) SP ST(10+)	BS RS(10+) NW(10+)
174	Dhar Bhujfang (67) (02009800)	2,084.0	------ Uninhabited ------									
175	Dhar Bhujaya (65) (02009900)	4,857.0	------ Uninhabited ------									
176	Dhar Gire (66) (02010000)	4,376.0	------ Uninhabited ------									
177	Dhar Shothang (68) (02010100)	2,569.0	------ Uninhabited ------									
178	Dhar Hilap (69) (02010200)	1,898.0	------ Uninhabited ------									
179	Dhar Rani Knada (70) (02010300)	8,670.0	------ Uninhabited ------									
180	Dhar Shonchayo (71) (02010400)	4,962.0	------ Uninhabited ------									

Village Directory

Land Use (As on 1999)

Approach to village	Nearest town & distance (in km)	Power supply	News paper/Magazine	Most important commodity manufactured	Land use (i.e. area under different types of land use in hectare)					Name of village (Hadbast No. in brackets)	Serial number
					Forest	Irrigated (by source)	Unirrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation		
14	15	16	17	18	19	20	21	22	23	2	1
MR	Rampur (130)	ED EAG -		Woollen Pattu	34.0	PC(28.0) T(28.0)	2.0	179.0	32.0	Kharogla (59/2)	158
		------ Uninhabited ----------			41.0	-	-	-	2.0	D.P.F.C-162-A (50)	159
		------ Uninhabited ----------			9.0	-	-	-	2.0	D.P.F.C-163 (51)	160
		------ Uninhabited ----------			112.0	-	-	-	3.0	D.P.F.C-159 Batseri (52)	161
		------ Uninhabited ----------			-	-	-	61.0	-	Dhar Kali Kutang Nichli (54)	162
		------ Uninhabited ----------			-	-	-	828.0	229.0	Dhar Kali Kutang Uperli (55)	163
		------ Uninhabited ----------			-	-	-	1,654.0	1,465.0	Dhar Kamkamphur (56)	164
MR	Rampur (139)	ED EAG -		Woolen Shawls, Pattu	71.0	PC(49.0) T(49.0)	17.0	176.0	44.0	Rakchham (59/1)	165
		------ Uninhabited ----------			-	-	-	1,486.0	958.0	Dhar Shoshla (60)	166
		------ Uninhabited ----------			-	-	-	1,048.0	1,253.0	Dhar Gelap (61)	167
		------ Uninhabited ----------			-	-	-	851.0	720.0	Dhar Tawla (62)	168
MR	Rampur (174)	ED -		-	-	PC(13.0) T(13.0)	-	250.0	17.0	Mastrang (59/3)	169
		------ Uninhabited ----------			-	-	-	29.0	1.0	Dhar Noshang West (57)	170
		------ Uninhabited ----------			-	-	-	2,468.0	2,278.0	Dhar Noshang Uperli (64)	171
		------ Uninhabited ----------			-	-	-	120.0	2.0	Dhar Noshang Nichli (58)	172
MR	Rampur (151)	ED EO -		Woolen Shawls, Pattu	-	PC(52.0) T(52.0)	4.0	258.0	21.0	Chhitkul (63)	173
		------ Uninhabited ----------			-	PC(3.0) T(3.0)	-	1,665.0	416.0	Dhar Bhujlang (67)	174
		------ Uninhabited ----------			-	-	-	1,759.0	3,098.0	Dhar Bhujaya (65)	175
		------ Uninhabited ----------			-	-	-	2,586.0	1,790.0	Dhar Gite (66)	176
		------ Uninhabited ----------			-	-	-	961.0	1,608.0	Dhar Shoshang (68)	177
		------ Uninhabited ----------			-	-	-	791.0	1,107.0	Dhar Hilap (69)	178
		------ Uninhabited ----------			-	-	-	2,801.0	5,869.0	Dhar Rani Knada (70)	179
		------ Uninhabited ----------			-	-	-	1,067.0	3,895.0	Dhar Shonchayo (71)	180

Census of India 2001 -

Amenities and

Serial number	Name of village, Hadbast No. and Location code	Total area of the village (in hectare)	Total population (2001 Census)	Number of households (2001 Census)	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets the distance in broad ranges viz < 5 kms , 5-10 kms. and 10+ kms. of the nearest place where the facility is available is given)							
					Educational	Medical	Drinking water	Post, telegraph and telephone	Commercial and co-operative banks	Agricultural, non-agricultural and other credit societies	Recreational & cultural facilities (Cinema/ Video hall, Sports club, Stadium/Auditorium)	Communications (Bus service, railway station, waterway)
1	2	3	4	5	6	7	8	9	10	11	12	13
181	Dhar Dumti (72) (02010500)	3,734.0			-------- Uninhabited ----------							
182	Dhar Nithal (73) (02010600)	2,685 0			-------- Uninhabited ----------							
183	Dhar Karu (74) (02010700)	2,883.0			-------- Uninhabited ----------							
184	Dhar Vaspa (75) (02010800)	5,003.0			-------- Uninhabited ----------							
185	Dhar Gundar (76) (02010900)	7,415 0			-------- Uninhabited ----------							
186	Dhar Jowtya (77) (02011000)	1,506.0			-------- Uninhabited ----------							
187	Dhar Nakdum (78) (02011100)	1,299 0			-------- Uninhabited ----------							
188	Dhar Arsomage (79) (02011200)	419 0			-------- Uninhabited ----------							
189	Dhar Chorgaarh (80) (02011300)	1,290 0			-------- Uninhabited ----------							
190	Dhar Nakuichhe (81) (02011400)	1,886 0			-------- Uninhabited ----------							
191	Dhar Thanda Pani (82) (02011500)	5,952.0			-------- Uninhabited ----------							
192	Dhar Bamochagaarh (83) (02011600)	5,221.0			-------- Uninhabited ----------							
193	Dhar Nelang (85) (02011700)	3,908.0			-------- Uninhabited ----------							
194	Dhar Chaling Gaarh (84) (02011800)	2,793 0			-------- Uninhabited ----------							
	Block Total :	**167,312.0**	**29,361**	**6,922**	**P(68) M(25) S(17) PUC(4) C I Tr AC(13) O(4)**	**H(2) HA DA(13) DH MCW MH CWC(4) HC PHC(4) PHS(8) FWC(3) TB CHW(11) O(3)**	**T(57) TK(2) HP R(7) C(3) L S(62)**	**PO(27) TO(3) PH(1952)**	**CM(4) CP(4)**	**ACS NCS(8) OCS**	**CV(8) ST SP(9)**	**BS(28)**

Village Directory

Land Use (As on 1999)

Approach to village	Nearest town & distance (in km)	Power supply	News paper/Magazine	Most important commodity manufactured	Land use (i.e. area under different types of land use in hectare)					Name of village (Hadbast No. in brackets)	Serial number
					Forest	Irrigated (by source)	Unirrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation		
14	15	16	17	18	19	20	21	22	23	2	1
	-------- Uninhabited ----------				-	-	-	643.0	3,091 0	Dhar Dumti (72)	181
	-------- Uninhabited ----------				-	-	-	499.0	2,186 0	Dhar Nithal (73)	182
	-------- Uninhabited - --------				-	-	-	885.0	1,998 0	Dhar Karu (74)	183
	-------- Uninhabited ----------				-	-	-	821.0	4,182 0	Dhar Vaspa (75)	184
	-------- Uninhabited ----------				-	-	-	712 0	6,703 0	Dhar Gundar (76)	185
	-------- Uninhabited ----------				-	-	-	216.0	1,290 0	Dhar Jowtya (77)	186
	-------- Uninhabited ----------				-	-	-	14.0	1,285 0	Dhar Nakdum (78)	187
	-------- Uninhabited ----------				-	-	-	36 0	383 0	Dhar Arsomage (79)	188
	-------- Uninhabited ----------				-	-	-	50 0	1,240 0	Dhar Chorgaarh (80)	189
	-------- Uninhabited ----------				-	-	-	153 0	1,733 0	Dhar Nakurchhe (81)	190
	-------- Uninhabited ----------				-	-	-	1,278 0	4,674 0	Dhar Thanda Pani (82)	191
	-------- Uninhabited ----------				-	-	-	895 0	4,326.0	Dhar Bamochagaarh (83)	192
	-------- Uninhabited ----------				-	-	-	632.0	3,276.0	Dhar Nelang (85)	193
	-------- Uninhabited ----------				-	-	-	623.0	2,170.0	Dhar Chaling Gaarh (84)	194
PR(29) MR(41) FP(43)	**ED(28) EAG(5) N(5) EO(14) M(3) EA(34)**				**11,375.0**	**GC(1251) PC(916) O(116) T(2283)**	**2,345.0**	**59,721,0**	**91,583.0**		

INDIA

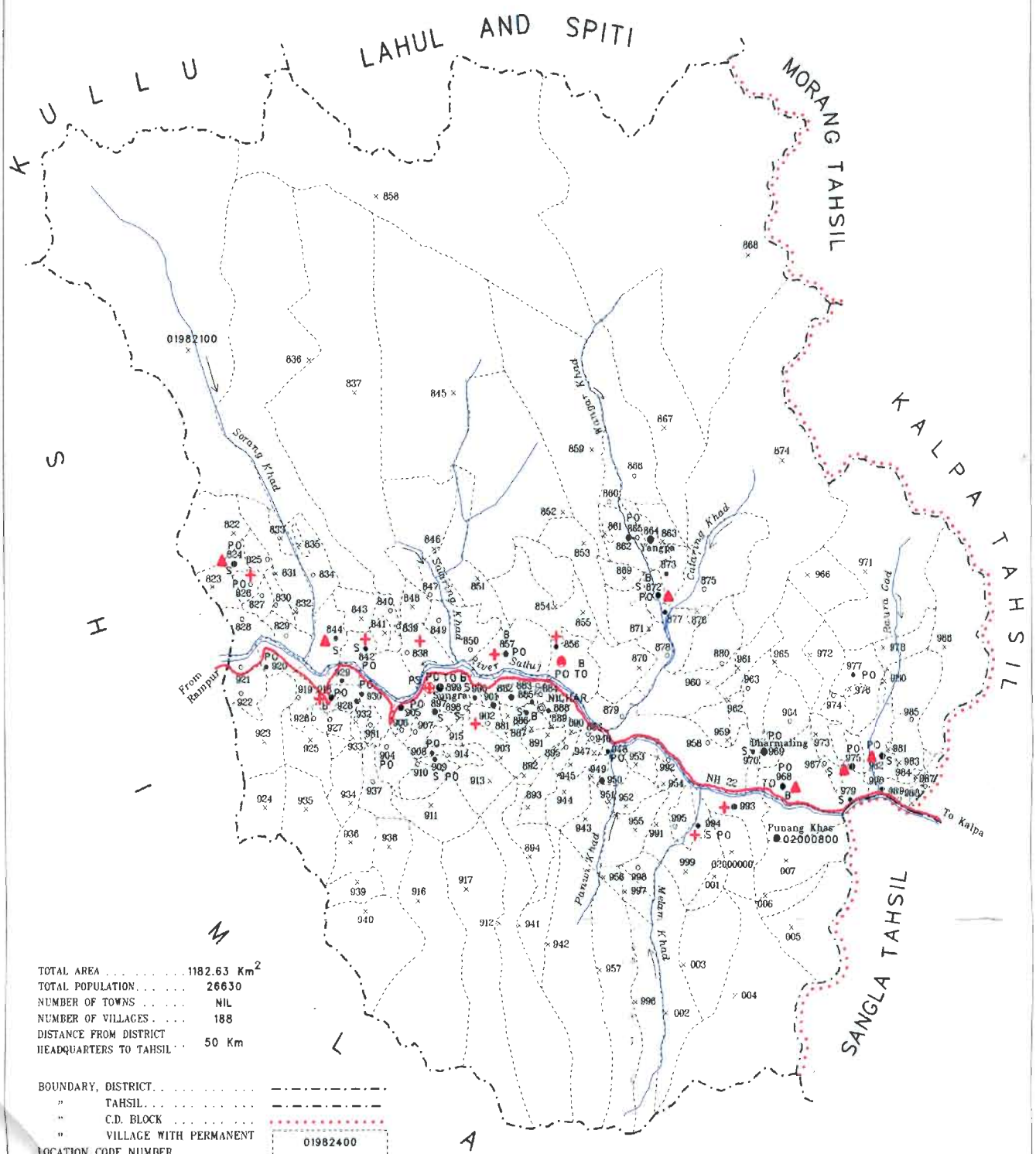
HIMACHAL PRADESH

TAHSIL NICHAR

DISTRICT KINNAUR

KILOMETRES

1 0 1 2 3 4



TOTAL AREA	1182.63 Km²
TOTAL POPULATION	26630
NUMBER OF TOWNS	NIL
NUMBER OF VILLAGES	188
DISTANCE FROM DISTRICT HEADQUARTERS TO TAHSIL	50 Km

BOUNDARY, DISTRICT	
" TAHSIL	
" C.D. BLOCK	
" VILLAGE WITH PERMANENT LOCATION CODE NUMBER	01982400
TAHSIL HEADQUARTERS	◎
VILLAGES WITH POPULATION SIZE : BELOW 200, 200-499, 500-999, 1000 AND ABOVE	○ • • •
UNINHABITED VILLAGES WITH PERMANENT LOCATION CODE NUMBER	× 01982100
NATIONAL HIGHWAY	NH 22
RIVER AND KHAD	

POST OFFICE/TELEGRAPH OFFICE	PO/TO
HIGH SCHOOL/SENIOR SECONDARY SCHOOL	S
POLICE STATION	PS
HOSPITAL, COMMUNITY HEALTH CENTRE, PRIMARY HEALTH CENTRE AND DISPENSARY	+
COMMERCIAL/CO-OPERATIVE BANK	B

1. C.D. Block boundary of Nichar is co-terminus with tahsil boundary.
2. Boundary shown is updated upto 31st December, 1999.

Based upon Survey of India map with the permission of the Surveyor General of India.

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Alphabetical list of Villages (C D Block Nichar)

Serial number	Name of village (with Hadbast No in brackets)	2001 Census location code number	1991 Census location code number
1	2	3	4
	Name of district Kinnaur		
	Name of Sub-Dist 0005 Nichar		**Name of CD Block Nichar**
1	Agade (31/7)	01988300	120050003000300136
2	Atang Melang Dhar (79)	01995700	120050003000300110
3	Bagantu Dhar (47)	01993800	120050003000300186
4	Bahal Dhar (49)	01993900	120050003000300183
5	Bayee (30/10)	01987800	120050003000300055
6	Baltha Chang Dhar (78)	01995600	120050003000300109
7	Bara Kamba (7/3)	01984400	120050003000300017
8	Baro (32/2)	01990200	120050003000300147
9	Basharang (8/1)	01984000	120050003000300019
10	Bayude (14/3)	01984800	120050003000300028
11	Bhum Talas Dhar (66)	01994200	120050003000300095
12	Boring Chot Dhar (80)	01999600	120050003000300117
13	Burang (1/10)	01982900	120050003000300011
14	Burcha (67/3)	01994600	120050003000300098
15	Change (35/2)	01990800	120050003000300157
16	Chatrang Dhar (97)	01996600	120050003000300073
17	Chaura (37/1)	01992000	120050003000300174
18	Chhal Patri Dhar (84)	02000300	120050003000300121
19	Chhayuda Dhar (54)	01991200	120050003000300164
20	Chhurem (30/8)	01986900	120050003000300053
21	Chhonda (36/4)	01992700	120050003000300170
22	Chhot Kanda (31/3)	01989300	120050003000300132
23	Chhota Kamba (8/2)	01984200	120050003000300018
24	Cholling (104/2)	01999000	120050003000300084
25	D P F Ramni (83)	01999900	120050003000300120
26	D P F Shorang Awal (2)	01983200	120050003000300012
27	D P F Shorang Doyam (3)	01983300	120050003000300013
28	D P F -126 A (72)	01995200	120050003000300105
29	D P F -127 A (73)	01995300	120050003000300106
30	D P F -128 A (74)	01995400	120050003000300107
31	D P F -128 B,129 (76)	01999100	120050003000300116
32	D P F 69,70(A,B) (41)	01992500	120050003000300189
33	D P F -71(A) (42)	01993400	120050003000300181
34	D P F -74 (52)	01991100	120050003000300162
35	D P F -75,76 (55)	01991300	120050003000300165
36	D P F -77 (56)	01991500	120050003000300166
37	D P F -78 (57)	01989800	120050003000300151
38	D P F -79 (58)	01990300	120050003000300152
39	D P F -80 (59)	01988100	120050003000300140
40	D P F -81 (60)	01988700	120050003000300141
41	D P F -82 (61)	01988900	120050003000300142
42	D P F -83 (62)	01989000	120050003000300143
43	D P F -84 (68)	01994500	120050003000300101
44	D P F -85 (69)	01994700	120050003000300102
45	D P F -86 A (70)	01994900	120050003000300103

Alphabetical list of Villages (C D Block Nichar)

Serial number	Name of village (with Hadbast No in brackets)	2001 Census location code number	1991 Census location code number
1	2	3	4
46	D P F -86 B (71)	01995100	120050003000300104
47	D P F -97 (6)	01983500	120050003000300020
48	D P F B-92 Saak Kanda (18)	01985500	120050003000300025
49	D P F Balacy-250 (107)	01998300	120050003000300090
50	D P F Baragdo-253 (101)	01997600	120050003000300079
51	D P F Bargde-252 (105)	01998000	120050003000300088
52	D P F C -94 (13)	01984600	120050003000300024
53	D P F C-93 Dangrang Kachrang (15)	01985100	120050003000300031
54	D P F C-95 (9)	01984100	120050003000300021
55	D P F C-96 (10)	01983900	120050003000300022
56	D P F Dutrang C-89 (28)	01987600	120050003000300051
57	D P F Jani-131-132 A B (87)	02000000	120050003000300125
58	D P F Kampurang C-90 (29)	01986100	120050003000300042
59	D P F Kangarang 87 A,88 B (92)	01996000	120050003000300068
60	D P F Kashtee-249 (108)	01998400	120050003000300091
61	D P F Punang 133-136 (89)	02000700	120050003000300127
62	D P F -Rachmanang 254-255 (99)	01997300	120050003000300075
63	D P F Runang-248 (110)	01998800	120050003000300092
64	D P F Tilchang 256,57-58 (95)	01996200	120050003000300071
65	D P F Tilchoka-251 (106)	01998100	120050003000300089
66	D P F Tryudang (94)	01995900	120050003000300070
67	D P F Yati C-91 (19)	01987000	120050003000300049
68	D P F-68 A,B,C (38)	01992300	120050003000300178
69	D P F-71(B) (43)	01993300	120050003000300182
70	D P F-72 (A) (44)	01993200	120050003000300184
71	D P F-72(B) (45)	01993100	120050003000300179
72	D P F-73 C (46)	01993700	120050003000300177
73	Dabling (1/7)	01982700	120050003000300008
74	Devli Dhar (50)	01994000	120050003000300185
75	Deya Dhar (64)	01989400	120050003000300145
76	Dhar Barke (11)	01983700	120050003000300023
77	Dhar Taal (4)	01982100	120050003000300006
78	Dharmaling (91/1)	01996900	120050003000300061
79	Dulgi Dhar (85)	02000400	120050003000300122
80	Galding (1/1)	01982200	120050003000300001
81	Garade (31/8)	01988500	120050003000300137
82	Gharshu (14/1)	01983800	120050003000300026
83	Ghumaruning (104/3)	01998500	120050003000300085
84	Gramang (35/4)	01990900	120050003000300159
85	Gundali Tirmi Dhar (48)	01993600	120050003000300180
86	Homte (30/2)	01986000	120050003000300044
87	Hurba (1/8)	01983000	120050003000300009
88	Huri (30/3)	01986500	120050003000300015
89	Jani (86/1)	01999300	120050003000300123
90	Joktaring (67/2)	01994800	120050003000300097
91	Kachrang (14/5)	01985000	120050003000300030
92	Kafaur (37/2)	01992100	120050003000300175

Alphabetical list of Villages (C D Block Nichar)

Serial number	Name of village (with Hadbast No in brackets)	2001 Census location code number	1991 Census location code number
1	2	3	4
93	Kafnu (30/1)	01986200	120050003000300043
94	Kagsthal (75/2)	01999200	120050003000300112
95	Kalingo (86/2)	02000100	120050003000300124
96	Kandar (17)	01985600	120050003000300033
97	Kangarang (30/15)	01988000	120050003000300060
98	Kangarang (91/7)	01996100	120050003000300067
99	Kangosh (33)	01989700	120050003000300150
100	Karaba (30/13)	01987300	120050003000300058
101	Karape (36/2)	01992900	120050003000300172
102	Kashpo (31/9)	01988600	120050003000300138
103	Katgaon (30/7)	01987200	120050003000300052
104	Kumrang Dhar (5)	01983600	120050003000300014
105	Kutano (100/2)	01997900	120050003000300077
106	Linge (31/6)	01988400	120050003000300135
107	Majhgaon (1/2)	01982400	120050003000300002
108	Marpuling (30/5)	01986300	120050003000300047
109	Masrang (30/4)	01986600	120050003000300046
110	Meeru Khas (104/1)	01998200	120050003000300083
111	Monilaat Dhar (51)	01991600	120050003000300161
112	Morang Kanda (75/4)	01999800	120050003000300114
113	Nainsaring (1/5)	01982500	120050003000300001
114	Nanaspo (36/3)	01992800	120050003000300168
115	Nathpa (16)	01985700	120050003000300032
116	Neugal Dhar (24)	01985800	120050003000300039
117	Nigani (31/5)	01988800	120050003000300134
118	Nigul Sari (36/6)	01991800	120050003000300171
119	Nirvasingh Dhar (65)	01994100	120050003000300094
120	Palingi (34/1)	01990500	120050003000300153
121	Pandoshwar Dhar (27)	01987400	120050003000300050
122	Panwi Khas (67/1)	01995000	120050003000300096
123	Paring Khor (31/1)	01989600	120050003000300130
124	Pashpa (1/9)	01982800	120050003000300010
125	Phaktayowar Dhar (67/5)	01994400	120050003000300100
126	Phofal Dhar (12)	01984500	120050003000300036
127	Phulyani Dhar (40)	01993500	120050003000300188
128	Ponda (34/2)	01990600	120050003000300154
129	Puje (31/10)	01988200	120050003000300139
130	Punang Kanda (90/2)	02000600	120050003000300129
131	Punang Khas (90/1)	02000800	120050003000300128
132	Punaspa (32/3)	01990000	120050003000300148
133	Raag Panung (91/4)	01996400	120050003000300064
134	Rall Santhang (100/3)	01997400	120050003000300078
135	Ralpa (34/3)	01990700	120050003000300155
136	Ramni Khas (75/1)	01999400	120050003000300111
137	Rango (31/4)	01989100	120050003000300133
138	Rango (35/3)	01991400	120050003000300158
139	Rarang (30/11)	01987900	120050003000300056

Alphabetical list of Villages (C D Block Nichar)

Serial number	Name of village (with Hadbast No in brackets)	2001 Census location code number	1991 Census location code number
1	2	3	4
140	Rawa (35/5)	01991000	120050003000300160
141	Regegurgur Dhar (22)	01985200	120050003000300037
142	Rock Charang (14/2)	01984900	120050003000300027
143	Rokyachang Dhar (63)	01989200	120050003000300144
144	Rora Kanda (103)	01997100	120050003000300082
145	Roshang Dhar (81)	01999700	120050003000300118
146	Rukchawal Dhar (109)	01998600	120050003000300087
147	Runang Nuchla (104/4)	01998900	120050003000300086
148	Runang Uperla (111)	01998700	120050003000300093
149	Saak Kanda (21)	01985400	120050003000300034
150	Saki Charang (32/1)	01990100	120050003000300146
151	Salaring (14/4)	01984700	120050003000300029
152	Sank Dhar (53)	01991700	120050003000300163
153	Sarkund Dhar (39)	01992400	120050003000300187
154	Shagarcha (1/4)	01982600	120050003000300007
155	Shakamrang (91/6)	01996300	120050003000300066
156	Shakhar Dhar (96)	01996500	120050003000300072
157	Shaling Dhar (23)	01985900	120050003000300038
158	Shaling Dhar (67/4)	01994300	120050003000300099
159	Shamnu (1/3)	01982300	120050003000300003
160	Shango (30/12)	01987700	120050003000300057
161	Sharoongch Dhar (26)	01986700	120050003000300041
162	Shilam (37/3)	01992200	120050003000300176
163	Shorang (7/1)	01983400	120050003000300015
164	Shunathachang Dhar (98)	01997200	120050003000300074
165	Shuthanang (75/3)	01999500	120050003000300113
166	Solah Dhar (88)	02000500	120050003000300126
167	Solding (35/1)	01990400	120050003000300156
168	Somo (31/2)	01989500	120050003000300131
169	Sungra (32/4)	01989900	120050003000300149
170	Surcho (30/14)	01987500	120050003000300059
171	Tando Nusko Dhar (77)	01995500	120050003000300108
172	Tapri (91/3)	01996800	120050003000300063
173	Thachh (36/7)	01991900	120050003000300173
174	Thuskeo Dhar (25)	01986800	120050003000300040
175	Tiche (7/2)	01984300	120050003000300016
176	Tikrang (36/5)	01992600	120050003000300169
177	Tinrang (1/6)	01983100	120050003000300005
178	Tranda (36/1)	01993000	120050003000300167
179	Upat Dhar (82)	02000200	120050003000300119
180	Urabaning (91/2)	01996700	120050003000300062
181	Urni Khas (100/1)	01997500	120050003000300076
182	Yangpa (30/6)	01986400	120050003000300048
183	Yashang (91/5)	01997000	120050003000300065
184	Yashang Dhar (93)	01995800	120050003000300069
185	Yongrang Dhar (20)	01985300	120050003000300035
186	Yotrang (30/9)	01987100	120050003000300054

Alphabetical list of Villages (C.D. Block Nichar)

Serial number	Name of village (with Hadbast No. in brackets)	2001 Census location code number	1991 Census location code number
1	2	3	4
187	Yuldang (102/2)	01997800	120050003000300081
188	Yulla Khas (102/1)	01997700	120050003000300080

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Amenities and

Serial number	Name of village Hadbast No and Location code	Total area of the village (in hectare)	Total population (2001 Census)	Number of households (2001 Census)	Amenities available (if not available within the village a dash (-) is shown in the column and next to it in brackets the distance in broad ranges viz < 5 kms 5-10 kms and 10+ kms of the nearest place where the facility is available is given)							
					Educational	Medical	Drinking water	Post telegraph and telephone	Commercial and co-operative banks	Agricultural non agricultural and other credit societies	Recreational & cultural facilities (Cinema/ Video hall Sports club Stadium/Auditorium)	Communications (Bus service railway station waterway)
1	2	3	4	5	6	7	8	9	10	11	12	13
CD Block Nichar (0003)												
1	Dhar Taal (4) (01982100)	9486 0			------- Uninhabited ----- - -							
2	Galding (1/1) (01982200)	690 0			------- Uninhabited ------- -							
3	Shamnu (1/3) (01982300)	210 0			- ---- Uninhabited - - - -							
4	Majhgaon (1/2) (01982400)	65 0	551	131	P M S C(10+)	PHC H(10+) MCW(10+)	T S SS S	PO PH(10+)	CM(10+) CP(10+)	ACS(10+) SP CV(10+) NCS(10+) ST(5 10) OCS(10+)		BS(10+) RS(10+) NW(10+)
5	Nain Saring (1/5) (01982500)	154 0	6	2	P(5 10) M(5 10) C(10+)	H(10+) MCW(10+) PHC(10+)	S SS-S	PO(5-10) PH(5 10)	CM(5 10) CP(10+)	ACS(10+) CV(5 10) NCS(10+) SP(5 10) OCS(10+) ST(10+)		BS(< 5) RS(10+) NW(10+)
6	Shagarcha (1/4) (01982600)	102 0	165	45	P M C(10+)	DA H(10+) MCW(10+) PHC(10+)	T S SS S	PO PH(10+)	CM(10+) CP(10+)	ACS(10+) SP CV(10+) NCS(10+) ST(5 10) OCS(10+)		BS(10+) RS(10+) NW(10+)
7	Dabling (1/7) (01982700)	159 0	75	13	P M(10+) C(10+)	H(10+) MCW(10+) PHC(10+)	T O SS-O	PO(5 10) PH(10+)	CM(10+) CP(10+)	ACS(10+) CV(10+) NCS(10+) SP(5 10) OCS(10+) ST(5-10)		BS(10+) RS(10+) NW(10+)
8	Pashpa (1/9) (01982800)	398 0	40	13	P(5 10) M(5 10) C(10+)	H(10+) MCW(10+) PHC(10+)	T S SS S	PO(5-10) PH(10+)	CM(10+) CP(10+)	ACS(10+) CV(10+) NCS(10+) SP(10+) OCS(10+) ST(10+)		BS(10+) RS(10+) NW(10+)
9	Burang (1/10) (01982900)	262 0	90	18	P(5 10) M(5 10) C(10+)	H(10+) MCW(10+) PHC(10+)	T S SS S	PO(5 10) PH(10+)	CM(10+) CP(10+)	ACS(10+) CV(10+) NCS(10+) SP(10+) OCS(10+) ST(10+)		BS(10+) RS(10+) NW(10+)
10	Hurba (1/8) (01983000)	128 0	115	29	P M(5-10) C(10+)	H(10+) MCW(10+) PHC(10+)	T S SS S	PO(< 5) PH(10+)	CM(10+) CP(10+)	ACS(10+) CV(10+) NCS(10+) SP(5 10) OCS(10+) ST(10+)		BS(10+) RS(10+) NW(10+)
11	Tintang (1/6) (01983100)	594 0			- - Uninhabited -							
12	D P F Shorang Awal (2) (01983200)	4 0			------- Uninhabited --- -- -							
13	D P F Shorang Doyam (3) (01983300)	75 0			-- Uninhabited - ------							
14	Shorang (7/1) (01983400)	326 0	48	13	P M(5 10) C(10+)	H(10+) MCW(10+) PHC(5 10)	T SS T	PO(< 5) PH(10+)	CM(10+) CP(10+)	ACS(10+) CV(10+) NCS(10+) SP(5 10) OCS(10+) ST(10+)		BS(5 10) RS(10+) NW(10+)
15	D P F 97 (6) (01983500)	29 0			Uninhabited -							
16	Kumrang Dhar (5) (01983600)	3 715 0			Uninhabited							
17	Dhar Barke (11) (01983700)	4 192 0			Uninhabited							

Village Directory

Land Use (As on 1999)

Approach to village	Nearest town & distance (in km)	Power supply	News paper/Magazine	Most important commodity manufactured	Land use (i.e. area under different types of land use in hectare)					Name of village (Hadbast No. in brackets)	Serial number
					Forest	Irrigated (by source)	Unirrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation		
14	15	16	17	18	19	20	21	22	23	2	1
	------ Uninhabited ----------				3,097.0	-	-	-	6,389.0	Dhar Taal (4)	1
	------ Uninhabited ----------				561.0	-	7.0	-	122.0	Galding (1/1)	2
	------ Uninhabited ----------				-	-	5.0	-	205.0	Shamnu (1/3)	3
FP	Rampur (63)	ED	N M	Woolen Clothes	-	-	32.0	5.0	28.0	Majhgaon (1/2)	4
MR	Rampur (174)	ED	-	-	122.0	-	16.0	-	16.0	Nain Saring (1/5)	5
FP	Rampur (65)	ED	N M	Woolen Clothes	-	-	23.0	13.0	66.0	Shagarcha (1/4)	6
FP	Rampur (70)	ED	N M	Woolen Clothes	80.0	-	12.0	9.0	58.0	Dabling (1/7)	7
FP	Rampur (64)	ED	N M	-	-	-	17.0	8.0	373.0	Pashpa (1/9)	8
FP	Rampur (62)	ED	N M	Woolen Clothes	140.0	-	11.0	3.0	108.0	Burang (1/10)	9
FP	Rampur (64)	ED	N M	Woolen Clothes	18.0	-	21.0	7.0	82.0	Hurba (1/8)	10
	------ Uninhabited ----------				583.0	-	-	4.0	7.0	Tinrang (1/6)	11
	------ Uninhabited ----------				4.0	-	-	-	-	D.P.F.Shorang Awal (2)	12
	------ Uninhabited ----------				73.0	-	-	-	2.0	D.P.F.Shorang Doyam (3)	13
FP	Rampur (62)	ED	N	Woolen Clothes	191.0	-	18.0	108.0	9.0	Shorang (7/1)	14
	------ Uninhabited ----------				29.0	-	-	-	-	D.P.F. -97 (6)	15
	------ Uninhabited ----------				-	-	-	3,698.0	17.0	Kumrang Dhar (5)	16
	------ Uninhabited ----------				679.0	-	-	3,513.0	-	Dhar Barke (11)	17

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Amenities and

Serial number	Name of village Hadbast No and Location code	Total area of the village (in hectare)	Total population (2001 Census)	Number of households (2001 Census)	Amenities available (if not available within the village a dash (-) is shown in the column and next to it in brackets the distance in broad ranges viz < 5 kms 5-10 kms and 10+ kms of the nearest place where the facility is available is given)							
					Educational	Medical	Drinking water	Post telegraph and telephone	Commercial and co-operative banks	Agricultural non-agricultural and other credit societies	Recreational & cultural facilities (Cinema/ Video hall, Sports club Stadium/Auditorium)	Communications (Bus service railway station waterway)
1	2	3	4	5	6	7	8	9	10	11	12	13
18	Gharshu (14/1) (01983800)	364 0	155	37	P M(5 10) C(10+)	DA H(10+) MCW(10+) PHC(10+)	T SS T	- PO(< 5) PH(10+)	- CM(10+) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS(5-10) RS(10+) NW(10+)
19	D P F C 96 (10) (01983900)	67 0	7	2	- P(5 10) M(5 10) C(10+)	H(10+) MCW(10+) PHC(10+)	S SS S	- PO(5 10) PH(5 10)	- CM(5-10) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	- CV(5-10) SP(5-10) ST(10+)	BS(< 5) RS(10+) NW(10+)
20	Basharang (8/1) (01984000)	112 0	24	6	P(5 10) M(5-10) C(10+)	H(10+) MCW(10+) PHC(10+)	S SS-S	- PO(5 10) PH(5-10)	CM(5 10) CP(10+)	- ACS(10+) NCS(10+) OCS(10+)	CV(5-10) SP(5-10) ST(10+)	BS(< 5) RS(10+) NW(10+)
21	D P F C-95 (9) (01984100)	8 0	---- - Uninhabited ----------									
22	Chhota Kamba (8/2) (01984200)	385 0	351	90	P(2) M S C(10+)	DA H(10+) MCW(10+) PHC(5 10)	T SS T	PO PH(10+)	CM(10+) CP(10+)	- ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS(5 10) RS(10+) NW(10+)
23	Tiche (7/2) (01984300)	277 0	- Uninhabited ---------									
24	Bara Kamba (7/3) (01984400)	429 0	394	87	P M S C(10+)	PHC H(10+) MCW(10+)	T SS T	- PO(< 5) PH(10+)	- CM(10+) CP(10+)	- ACS(10+) NCS(10+) OCS(10+)	- CV(10+) SP(10+) ST(10+)	- BS(10+) RS(10+) NW(10+)
25	Phofal Dhar (21) (01984500)	6 452 0	- — Uninhabited - - ----									
26	D P F C 94 (13) (01984600)	639 0	- - - Uninhabited - --------									
27	Salaring (14/4) (01984700)	226 0	20	6	P M(10+) C(10+)	H(10+) MCW(10+) PHC(10+)	T SS-T	- PO(5-10) PH(10+)	CM(10+) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS(10+) RS(10+) NW(10+)
28	Bayude (14/3) (01984800)	228 0	- - Uninhabited ----------									
29	Rock Charang (14/2) (01984900)	229 0	52	11	P M(10+) C(10+)	H(10+) MCW(10+) PHC(10+)	T SS T	- PO(< 5) PH(10+)	- CM(10+) CP(10+)	- ACS(10+) NCS(10+) OCS(10+)	- CV(10+) SP(10+) ST(10+)	BS(5-10) RS(10+) NW(10+)
30	Kachrang (14/5) (01985000)	254 0	128	29	P M(10+) C(10+)	PHS H(10+) MCW(10+) PHC(10+)	T SS T	PO(10+) PH(10+)	CM(10+) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS(10+) RS(10+) NW(10+)
31	D P F C 93 Dangrang Kachrang (15) (01985100)	535 0	Uninhabited -									
32	Regegurgur Dhar (22) (01985200)	1 644 0	Uninhabited — — — -									
33	Yongrang Dhar (20) (01985300)	690 0	- Uninhabited - - -									
34	Saak Kanda (21) (01985400)	260 0	Uninhabited -									

Village Directory

Land Use (As on 1999)

Approach to village	Nearest town & distance (in km)	Power supply	News paper/Magazine	Most important commodity manufactured	Land use (i.e. area under different types of land use in hectare)					Name of village (Hadbast No. in brackets)	Serial number
					Forest	Irrigated (by source)	Unirrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation		
14	15	16	17	18	19	20	21	22	23	2	1
FP	Rampur (90)	ED	N	Woolen Clothes	71.0	-	22.0	262.0	9.0	Gharshu (14/1)	18
MR	Rampur (174)	ED	-	-	67.0	-	-	-	-	D.P.F.C.-96 (10)	19
MR	Rampur (174)	ED	-	-	41.0	-	17.0	49.0	5.0	Basharang (8/1)	20
	------ Uninhabited ----------				8.0	-	-	-	-	D.P.F.C.-95 (9)	21
FP	Rampur (64)	ED	N	Woolen Clothes	67.0	-	46.0	246.0	26.0	Chhota Kamba (8/2)	22
	------ Uninhabited ----------				187.0	-	7.0	81.0	2.0	Tiche (7/2)	23
FP	Rampur (68)	ED	N	Woolen Clothes	-	-	54.0	360.0	15.0	Bara Kamba (7/3)	24
	------ Uninhabited ----------				2,354.0	-	-	-	4,098.0	Phofal Dhar (21)	25
	------ Uninhabited ----------				630.0	-	-	1.0	8.0	D.P.F.C.-94 (13)	26
PR MR	Rampur (95)	ED	-	Woolen Clothes	-	-	7.0	9.0	210.0	Salaring (14/4)	27
	------ Uninhabited ----------				149.0	-	1.0	17.0	61.0	Bayude (14/3)	28
PR MR	Rampur (90)	ED	-	-	34.0	-	4.0	13.0	178.0	Rock Charang (14/2)	29
PR MR	Rampur (93)	ED	N M	Woolen Clothes	-	-	13.0	231.0	10.0	Kachrang (14/5)	30
	------ Uninhabited ----------				528.0	-	-	5.0	2.0	D.P.F.C.93 Dangrang Kachrang (15)	31
	------ Uninhabited ----------				-	-	-	-	1,644.0	Regegurgur Dhar (22)	32
	------ Uninhabited ----------				-	-	-	-	690.0	Yongrang Dhar (20)	33
	------ Uninhabited ----------				138.0	-	18.0	19.0	85.0	Saak Kanda (21)	34

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Amenities and

Serial number	Name of village Hadbast No and Location code	Total area of the village (in hectare)	Total population (2001 Census)	Number of households (2001 Census)	Amenities available (if not available within the village a dash (-) is shown in the column and next to it in brackets the distance in broad ranges viz < 5 kms , 5-10 kms and 10+ kms of the nearest place where the facility is available is given)							
					Educational	Medical	Drinking water	Post, telegraph and telephone	Commercial and co-operative banks	Agricultural non-agricultural and other credit societies	Recreational & cultural facilities (Cinema/ Video hall Sports club Stadium/Auditorium)	Communications (Bus service railway station waterway)
1	2	3	4	5	6	7	8	9	10	11	12	13
35	D P F B 92 Saak kanda (18) (01985500)	1 204 0			- - Uninhabited ---- ---- -							
36	Kandar (17) (01985600)	646 0	249	57	P M(5 10) C(10+)	DA H(10+) MCW(10+) PHC(10+)	T SS T	PO(< 5) PH(5 10)	CM(10+) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS(5-10) RS(10+) NW(10+)
37	Nathpa (16) (01985700)	462 0	589	169	P M C(10+)	DA H(10+) MCW(10+) PHC(10+)	T S SS T	PO PH(10+)	CM CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS(5 10) RS(10+) NW(10+)
38	Neugal Dhar (24) (01985800)	12 005 0			- Uninhabited - ---------							
39	Shaling Dhar (23) (01985900)	1 679 0			- Uninhabited - ---- --							
40	Homte (30/2) (01986000)	220 0	135	26	P M(5 10) C(10+)	H(10+) MCW(10+) PHC(5 10)	T S SS S	PH(4) PO(< 5)	CM(< 5) CP(< 5)	ACS(< 5) NCS(< 5) OCS(< 5)	CV(< 5) SP(10+) ST(10+)	BS(< 5) RS(10+) NW(10+)
41	D P F Kampurang C 90 (29) (01986100)	13 0			- - - Uninhabited --- -- -							
42	Kafnu (30/1) (01986200)	320 0	705	154	P M(< 5) C(10+)	H(10+) MCW(10+) PHC(5-10)	T S SS S	PH(22) PO(< 5)	CM(< 5) CP(< 5)	ACS(< 5) NCS(< 5) OCS(< 5)	CV(2) SP(10+) ST(10+)	BS RS(10+) NW(10+)
43	Marpuling (30/5) (01986300)	185 0			- - Uninhabited - - - ---							
44	Yangpa (30/6) (01986400)	158 0	1,222	251	P(2) M C(10+)	PHS H(10+) MCW(10+) PHC(< 5)	T S SS S	PH(62) PO(< 5)	CM(< 5) CP(< 5)	ACS(< 5) NCS(< 5) OCS(< 5)	CV(< 5) SP(10+) ST(10+)	BS(< 5) RS(10+) NW(10+)
45	Hurt (30/3) (01986500)	52 0	99	29	P M(< 5) C(10+)	H(10+) MCW(< 5) PHC(< 5)	T S SS S	PO PH(9)	CM(< 5) CP(< 5)	ACS(< 5) NCS(< 5) OCS(< 5)	CV(< 5) SP(10+) ST(10+)	BS RS(10+) NW(10+)
46	Masrang (30/4) (01986600)	768 0	30	15	P(< 5) M(< 5) C(10+)	H(10+) MCW(5 10) PHC(5 10)	S SS S	PO(< 5) PH(5 10)	CM(10+) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(< 5) SP(10+) ST(10+)	BS(< 5) RS(10+) NW(10+)
47	Sharoongch Dhar (26) (01986700)	3 820 0			Uninhabited -							
48	Thuskeo Dhar (25) (01986800)	9 682 0			Uninhabited							
49	Chhurem (30/8) (01986900)	282 0			Uninhabited - -							
50	D P F Yati C-91 (19) (01987000)	582 0			- Uninhabited							
51	Yotrang (30/9) (01987100)	204 0			Uninhabited							
52	Kalgaon (30/7) (01987200)	1 4 0	694	162	P(2) M S PUC C(10+)	DA PHC H(10+) MCW(10+)	T S SS S	PO PH(35)	CM CP	ACS NCS OCS	CV(5 10) SP(10+) ST(10+)	BS RS(10+) NW(10+)

Village Directory

Land Use (As on 1999)

Approach to village	Nearest town & distance (in km)	Power supply	News paper/Magazine	Most important commodity manufactured	Land use (i.e. area under different types of land use in hectare)					Name of village (Hadbast No. in brackets)	Serial number
					Forest	Irrigated (by source)	Unirrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation		
14	15	16	17	18	19	20	21	22	23	2	1
------ Uninhabited ----------					1,173.0	-	6.0	4.0	21.0	D.P.F.B-92 Saak Kanda (18)	35
PR MR	Rampur (65)	ED	-	Woolen Clothes	-	PC(5.0) T(5.0)	8.0	6.0	627.0	Kandar (17)	36
PR MR	Rampur (68)	ED	-	Woolen Clothes	43.0	GC(8.0) PC(15.0) T(23.0)	10.0	369.0	17.0	Nathpa (16)	37
------ Uninhabited ----------					-	-	-	11,966.0	39.0	Neugal Dhar (24)	38
------ Uninhabited ----------					-	-	-	1,676.0	3.0	Shaling Dhar (23)	39
MR FP	Rampur (82)	ED	N M	Woolen Clothes	-	-	51.0	153.0	16.0	Homte (30/2)	40
------ Uninhabited ----------					13.0	-	-	-	-	D.P.F.Kampurang-C-90 (29)	41
PR MR FP	Rampur (90)	ED	N M	Woolen Clothes	-	-	54.0	237.0	29.0	Kafnu (30/1)	42
------ Uninhabited ----------					101.0	-	34.0	32.0	18.0	Marpuling (30/5)	43
MR FP	Rampur (80)	ED	N M	Woolen Clothes	-	-	95.0	32.0	31.0	Yangpa (30/6)	44
MR FP	Rampur (72)	ED	N M	Woolen Clothes	-	-	31.0	11.0	10.0	Huri (30/3)	45
FP	Rampur (70)	ED	-	Woolen Clothes	-	-	41.0	708.0	19.0	Masrang (30/4)	46
------ Uninhabited ----------					-	-	-	-	3,820.0	Sharoongch Dhar (26)	47
------ Uninhabited ----------					-	-	-	9,642.0	40.0	Thuskeo Dhar (25)	48
------ Uninhabited ----------					187.0	-	26.0	64.0	5.0	Chhirem (30/8)	49
------ Uninhabited ----------					582.0	-	-	-	-	D.P.F.Yati C-91 (19)	50
------ Uninhabited ----------					168.0	-	11.0	22.0	4.0	Yorang (30/9)	51
PR MR FP	Rampur (70)	ED	N M	Woolen Clothes	-	-	82.0	53.0	19.0	Katgaon (30/7)	52

Census of India 2001 - Amenities and

Serial number	Name of village Hadbast No and Location code	Total area of the village (in hectare)	Total population (2001 Census)	Number of households (2001 Census)	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets the distance in broad ranges viz < 5 kms , 5-10 kms and 10+ kms of the nearest place where the facility is available is given)							
					Educational	Medical	Drinking water	Post, telegraph and telephone	Commercial and co-operative banks	Agricultural non-agricultural and other credit societies	Recreational & cultural facilities (Cinema/ Video hall Sports club, Stadium/Auditorium)	Communications (Bus service, railway station waterway)
1	2	3	4	5	6	7	8	9	10	11	12	13
53	Karaba (30/13) (01987300)	197 0	231	42	P M(< 5) C(10+)	PHS H(10+) MCW(< 5) PHC(< 5)	T S SS S	PH(10) PO(< 5)	CM(< 5) CP(< 5)	ACS(< 5) NCS(< 5) OCS(< 5)	CV(< 5) SP(10+) ST(10+)	BS(< 5) RS(10+) NW(10+)
54	Pando Shwar Dhar (27) (01987400)	5 680 0			--- --- Uninhabited ----------							
55	Surcho (30/14) (01987500)	714 0	52	13	P M(5 10) C(10+)	H(10+) MCW(10+) PHC(10+)	T S SS S	PH PO(< 5)	- CM(5-10) CP(5-10)	ACS(5 10) NCS(5 10) OCS(5 10)	CV(5 10) SP(10+) ST(10+)	BS(< 5) RS(10+) NW(10+)
56	D P F Dutrang C 89 (28) (01987600)	75 0			- --- Uninhabited - ------							
57	Shango (30/12) (01987700)	175 0	395	94	P M(< 5) C(10+)	- H(10+) MCW(< 5) PHC(< 5)	T S SS S	PH(11) PO(< 5)	- CM(< 5) CP(< 5)	ACS(< 5) NCS(< 5) OCS(< 5)	CV(< 5) SP(10+) ST(10+)	BS(< 5) RS(10+) NW(10+)
58	Baiyee (30/10) (01987800)	164 0	115	24	P M(< 5) C(10+)	H(10+) MCW(< 5) PHC(< 5)	T S SS S	PH(10) PO(< 5)	CM(< 5) CP(< 5)	- ACS(< 5) NCS(< 5) OCS(< 5)	CV(< 5) SP(10+) ST(10+)	BS RS(10+) NW(10+)
59	Rarang (30/11) (01987900)	394 0	64	15	P(< 5) M(< 5) C(10+)	H(10+) MCW(< 5) PHC(< 5)	S SS S	- PO(< 5) PH(< 5)	CM(< 5) CP(< 5)	- ACS(< 5) NCS(< 5) OCS(< 5)	CV(< 5) SP(10+) ST(10+)	BS RS(10+) NW(10+)
60	Kangarang (30/15) (01988000)	604 0	45	10	P M(5-10) C(10+)	H(10+) MCW(5 10) PHC(10+)	T S SS-S	PO(5-10) PH(5 10)	CM(5-10) CP(5-10)	ACS(5 10) NCS(5 10) OCS(5 10)	- CV(5 10) SP(10+) ST(10+)	BS(5-10) RS(5-10) NW(10+)
61	D P F 80 (59) (01988100)	42 0			--- -- Uninhabited - - -------							
62	Puje (31/10) (01988200)	84 0	615	146	P M(5-10) C(10+)	H(5 10) MCW(5 10) PHC(5-10)	T S SS S	PH(20) PO(5 10)	- CM(5 10) CP(5 10)	- ACS(5- 10) NCS(5 10) OCS(5 10)	- CV(10+) SP(10+) ST(10+)	- BS(< 5) RS(10+) NW(10+)
63	Agade (31/7) (01988300)	78 0	194	74	P(< 5) M(10+) C(10+)	- H(5-10) MCW(5 10) PHC(5 10)	T SS T	PO(5 10) PH(5 10)	CM(5 10) CP(5 10)	- ACS(5 10) NCS(5 10) OCS(5 10)	CV(5 10) SP(10+) ST(10+)	BS RS(10+) NW(10+)
64	Linge (31/6) (01988400)	125 0	114	32	P(< 5) M(5 10) C(10+)	H(5-10) MCW(5 10) PHC(5-10)	T SS T	PH(3) PO(5 10)	- CM(5 10) CP(5-10)	- ACS(5 10) NCS(5 10) OCS(5 10)	CV(10+) SP(10+) ST(10+)	BS(< 5) RS(10+) NW(10+)
65	Garade (31/8) (01988500)	49 0	470	113	P M(< 5) C(10+)	CWC HC FWC H(10+) MCW(5 10) PHC(5 10)	T SS T	PO TO PH(20)	CM CP(< 5)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	- BS(< 5) RS(10+) NW(10+)
66	Kashpo (31/9) (01988600)	52 0	366	96	P M S PUC C(10+)	H(5 10) MCW(5 10) PHC(5 10)	T S SS S	PH(16) PO(5 10)	CP CM(5 10)	ACS(5 10) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS RS(10+) NW(10+)

Village Directory

Land Use (As on 1999)

Approach to village	Nearest town & distance (in km)	Power supply	News paper/Magazine	Most important commodity manufactured	Land use (i.e. area under different types of land use in hectare): Forest	Irrigated (by source)	Unirrigated	Culturable waste (including gaucharand groves)	Area not available for cultivation	Name of village (Hadbast No. in brackets)	Serial number
14	15	16	17	18	19	20	21	22	23	2	1
MR FP	Rampur (77)	ED	N M	Woolen Clothes	105.0	-	59.0	21.0	12.0	Karaba (30/13)	53
------ Uninhabited ----------					-	-	-	5,671.0	9.0	Pando Shwar Dhar (27)	54
FP	Rampur (65)	ED	N M	Woolen Clothes	476.0	-	42.0	168.0	28.0	Surcho (30/14)	55
------ Uninhabited ----------					75.0	-	-	-	-	D.P.F.Dotrang C-89 (28)	56
MR FP	Rampur (80)	ED	N M	Woolen Clothes	-	-	28.0	132.0	15.0	Shango (30/12)	57
MR FP	Rampur (90)	ED	N M	Woolen Clothes	-	-	25.0	126.0	13.0	Baiyee (30/10)	58
MR FP	Rampur (80)	ED	-	Woolen Clothes	-	-	-	375.0	19.0	Rarang (30/11)	59
MR FP	Rampur (64)	ED	-	Woolen Clothes	298.0	-	31.0	263.0	12.0	Kangarang (30/15)	60
------ Uninhabited ----------					41.0	-	-	-	1.0	D.P.F.-80 (59)	61
PR FP	Rampur (72)	ED	N M	Woolen Clothes	-	-	54.0	22.0	8.0	Puje (31/10)	62
PR	Rampur (76)	ED	N M	Woolen Clothes	-	-	1.0	64.0	13.0	Agade (31/7)	63
PR	Rampur (72)	EA	N M	Woolen Clothes	-	-	37.0	76.0	12.0	Linge (31/6)	64
PR FP	Rampur (76)	ED	N M	Woolen Clothes	-	-	28.0	16.0	5.0	Garade (31/8)	65
PR FP	Rampur (74)	ED	N M	Woolen Clothes	-	-	27.0	17.0	8.0	Kashpo (31/9)	66

Census of India 2001 - Amenities and

Serial number	Name of village Hadbast No and Location code	Total area of the village (in hectare)	Total population (2001 Census)	Number of households (2001 Census)	Amenities available (if not available within the village a dash (-) is shown in the column and next to it in brackets the distance in broad ranges viz < 5 kms 5-10 kms and 10+ kms of the nearest place where the facility is available is given)							
					Educational	Medical	Drinking water	Post, telegraph and telephone	Commercial and co-operative banks	Agricultural non agricultural and other credit societies	Recreational & cultural facilities (Cinema/ Video hall Sports club Stadium/Auditorium)	Communications (Bus service railway station, waterway)
1	2	3	4	5	6	7	8	9	10	11	12	13
67	D P F -81 (60) (01988700)	47 0			------- Uninhabited - ---							
68	Nigani (31/5) (01988800)	61 0	456	127	P M(5 10) C(10+)	H(5 10) MCW(5-10) PHC(5-10)	T SS T	PH(15) PO(< 5)	- CM(5-10) CP(5-10)	ACS(5 10) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS(< 5) RS(10+) NW(10+)
69	D P F 82 (61) (01988900)	48 0			---- -- Uninhabited --- - -- ---							
70	D P F -83 (62) (01989000)	60 0			---- --- Uninhabited - --							
71	Rango (31/4) (01989100)	160 0			-- - - Uninhabited - - -							
72	Rokyachag Dhar (63) (01989200)	122 0			------- Uninhabited ----------							
73	Chhot Kanda (31/3) (01989300)	472 0			------- Uninhabited ---------							
74	Deya Dhar (64) (01989400)	511 0			------- Uninhabited - --							
75	Somo (31/2) (01989500)	134 0	6	2	- P(5-10) M(5 10) C(10+)	- H(10+) MCW(10+) PHC(10+)	S SS S	PO(5 10) PH(5 10)	CM(5-10) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(5 10) SP(5-10) ST(10+)	BS(< 5) RS(10+) NW(10+)
76	Paring Khor (31/1) (01989600)	140 0	9	2	P(5 10) M(5-10) C(10+)	H(10+) MCW(10+) PHC(10+)	S SS S	- PO(5 10) PH(5 10)	- CM(5-10) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	- CV(5 10) SP(5-10) ST(10+)	BS(< 5) RS(10+) NW(10+)
77	Kangosh (33) (01989700)	210 0	568	119	P M S C(10+)	- H(< 5) MCW(< 5) PHC(< 5)	T S SS S	PH(6) PO(< 5)	- CM(< 5) CP(< 5)	ACS(< 5) NCS(< 5) OCS(< 5)	CV(10+) SP(10+) ST(10+)	BS RS(10+) NW(10+)
78	D P F 78 (57) (01989800)	64 0	15	3	P M S C(10+)	H(< 5) MCW(< 5) PHC(< 5)	T S SS-S	- PO(< 5) PH(< 5)	- CM(< 5) CP(< 5)	ACS(< 5) NCS(< 5) OCS(< 5)	CV(10+) SP(10+) ST(10+)	BS RS(10+) NW(10+)
79	Sungra (32/4) (01989900)	220 0	3 768	1 212	P(4) M(2) PUC C(10+)	H PHS MCW(< 5) PHC(< 5)	T R S SS HP	PO TO PH(60)	CM CP	ACS(< 5) NCS(< 5) OCS(< 5)	CV(2) SP(10+) ST(10+)	BS RS(10+) NW(10+)
80	Punaspa (32/3) (01990000)	77 0	342	123	P(< 5) M(< 5) C(10+)	H(5-10) MCW(5 10) PHC(10+)	T S SS S	PH PO(< 5)	CM(5 10) CP(5 10)	ACS(5 10) NCS(5 10) OCS(5 10)	CV(10+) SP(10+) ST(10+)	BS RS(10+) NW(10+)
81	Saki Charang (32/1) (01990100)	102 0	544	137	P M(5 10) C(10+)	H(5-10) MCW(5 10) PHC(5 10)	T HP S SS HP	PH(3) PO(< 5)	CM(5-10) CP(5 10)	ACS(5 10) NCS(5 10) OCS(5 10)	CV(10+) SP(10+) ST(10+)	BS RS(10+) NW(10+)
82	Baro (32/2) (01990200)	166 0	175	41	P M(5 10) C(10+)	DA PHS H(5-10) MCW(5 10) PHC(5 10)	T HP SS HP	PH(7) PO(< 5)	CM(5 10) CP(5 10)	ACS(5 10) NCS(5 10) OCS(5 10)	CV(10+) SP(10+) ST(10+)	BS RS(10+) NW(10+)
83	D P F 79 (58) (01990300)	333 0			Uninhabited							

Village Directory

Land Use (As on 1999)

Approach to village	Nearest town & distance (in km)	Power supply	News paper/Magazine	Most important commodity manufactured	Land use (i.e. area under different types of land use in hectare)					Name of village (Hatbast No. in brackets)	Serial number
					Forest	Irrigated (by source)	Unirrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation		
14	15	16	17	18	19	20	21	22	23	2	1
	------ Uninhabited ----------				46.0	-	-	-	1.0	D.P.F.-81 (60)	67
PR MR	Rampur (72)	ED	N M	Woolen Clothes	-	-	36.0	17.0	8.0	Nigani (31/5)	68
	------ Uninhabited ----------				48.0	-		-	-	D.P.F.-82 (61)	69
	------ Uninhabited ----------				60.0	-	-	-	-	D.P.F.-83 (62)	70
	------ Uninhabited ----------				72.0	-	21.0	62.0	5.0	Rango (31/4)	71
	------ Uninhabited ----------				-	-	-	-	122.0	Rokyachag Dhar (63)	72
	------ Uninhabited ----------				379.0	-	24.0	61.0	8.0	Chhot Kanda (31/3)	73
	------ Uninhabited ----------				-	-	-	-	511.0	Deya Dhar (64)	74
MR	Rampur (174)	ED	-	-	95.0	-	4.0	33.0	2.0	Somo (31/2)	75
MR	Rampur (174)	ED	-	-	-	-	7.0	123.0	10.0	Paring Khor (31/1)	76
PR FP	Rampur (48)	ED	N M	Woolen Clothes	15.0	PC(75.0) T(75.0)	-	97.0	22.0	Kangosh (33)	77
MR FP	Rampur (65)	ED	-	Woolen Clothes	63.0	-	1.0	-	-	D.P.F.-78 (57)	78
PR FP	Rampur (50)	ED	N M	Woolen Clothes	6.0	-	84.0	79.0	51.0	Sungra (32/4)	79
PR FP	Rampur (55)	ED	N M	Woolen Clothes	-	-	31.0	33.0	13.0	Punaspa (32/3)	80
PR FP	Rampur (55)	ED	N M	Woolen Clothes	-	-	34.0	51.0	17.0	Saki Charang (32/1)	81
PR FP	Rampur (53)	ED	N M	Woolen Clothes	-	-	73.0	85.0	8.0	Baro (32/2)	82
	------ Uninhabited ----------				333.0	-	-	-	-	D.P.F.-79 (58)	83

Census of India 2001 -

Amenities and

Serial number	Name of village Hadbast No and Location code	Total area of the village (in hectare)	Total population (2001 Census)	Number of households (2001 Census)	Amenities available (if not available within the village a dash (-) is shown in the column and next to it in brackets the distance in broad ranges viz < 5 kms , 5-10 kms and 10+ kms of the nearest place where the facility is available is given)							
					Educational	Medical	Drinking water	Post, telegraph and telephone	Commercial and co-operative banks	Agricultural, non-agricultural and other credit societies	Recreational & cultural facilities (Cinema/ Video hall, Sports club Stadium/Auditorium)	Communications (Bus service railway station waterway)
1	2	3	4	5	6	7	8	9	10	11	12	13
84	Solding (35/1) (01990400)	285 0	122	21	P M(5 10) C(10+)	H(10+) MCW(10+) PHC(10+)	T S SS-S	PO PH(< 5)	CM(10+) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS RS(10+) NW(10+)
85	Palingi (34/1) (01990500)	90 0	870	211	P M(5 10) C(10+)	H(10+) MCW(10+) PHC(10+)	T R S SS R	PO PH(4)	CM(< 5) CP(< 5)	ACS(< 5) NCS(< 5) OCS(< 5)	CV(< 5) SP(10+) ST(10+)	BS RS(10+) NW(10+)
86	Ponda (34/2) (01990600)	50 0	193	39	P M(< 5) C(10+)	PHS H(5 10) MCW(5 10) PHC(5 10)	T S SS-S	PH(8) PO(5 10)	CM(5-10) CP(5 10)	ACS(5-10) NCS(5 10) OCS(5 10)	CV(10+) SP(10+) ST(10+)	BS RS(10+) NW(10+)
87	Ralpa (34/3) (01990700)	77 0	74	30	P(< 5) M(< 5) C(10+)	H(5 10) MCW(5-10) PHC(5 10)	T S SS S	PH(2) PO(5-10)	CM(5-10) CP(5 10)	ACS(5-10) NCS(5 10) OCS(5 10)	CV(10+) SP(10+) ST(10+)	BS RS(10+) NW(10+)
88	Change (35/2) (01990800)	85 0	484	111	P M(< 5) C(10+)	H(10+) MCW(10+) PHC(10+)	T S SS S	PO PH(6)	CM(10+) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS RS(10+) NW(10+)
89	Gramang (35/4) (01990900)	72 0	436	92	P M S C(10+)	PHS H(10+) MCW(10+) PHC(10+)	T S SS S	PO PH(5)	CM(10+) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS(< 5) RS(10+) NW(10+)
90	Rawa (35/5) (01991000)	114 0	5	3	P(< 5) M(< 5) C(10+)	H(10+) MCW(10+) PHC(10+)	T S SS S	PO(< 5) PH(< 5)	CM(10+) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS(< 5) RS(10+) NW(10+)
91	D P F 74 (52) (01991100)	643 0			---------- Uninhabited ----------							
92	Chhayuda Dhar (54) (01991200)	1 259 0			------ Uninhabited --- --- -							
93	D P F 75 76 (55) (01991300)	401 0			-- - Uninhabited - ------							
94	Rango (35/3) (01991400)	114 0			------ - Uninhabited ----------							
95	D P F 77 (56) (01991500)	121 0			- -- - Uninhabited - -- --							
96	Moni Laat Dhar (51) (01991600)	875 0			- - - Uninhabited --------							
97	Sarik Dhar (53) (01991700)	1 499 0			------ - Uninhabited ----------							
98	Nigul Sari (36/6) (01991800)	145 0	603	161	P M C(10+)	DA H(5 10) MCW(10+) PHC(5 10)	T HP SS HP	PO PH(33)	CM CP(5-10)	ACS(5 10) NCS(5 10) OCS(5 10)	CV(5 10) SP(10+) ST(10+)	BS RS(10+) NW(10+)
99	Thachh (36/7) (01991900)	156 0	121	23	P M(5 10) C(10+)	H(10+) MCW(10+) PHC(5 10)	T S SS S	PH(2) PO(< 5)	CM(5 10) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS(< 5) RS(10+) NW(10+)

Village Directory

Land Use (As on 1999)

Approach to village	Nearest town & distance (in km)	Power supply	News paper/Magazine	Most important commodity manufactured	Land use (i e area under different types of land use in hectare): Forest	Irrigated (by source)	Unirrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	Name of village (Hadbast No in brackets)	Serial number
14	15	16	17	18	19	20	21	22	23	2	1
MR	Rampur (57)	ED	N M	Woolen Clothes			21 0	241 0	23 0	Solding (35/1)	84
PR	Rampur (50)	ED	N M	Woolen Clothes			17 0	56 0	17 0	Palingi (34/1)	85
PR	Rampur (55)	ED EO	N M	Woolen Clothes		-	17 0	25 0	8 0	Ponda (34/2)	86
PR	Rampur (55)	ED	N M	Woolen Clothes	-	-	20 0	54 0	3 0	Ralpa (34/3)	87
MR	Rampur (60)	ED	N M	Woolen Clothes			32 0	45 0	8 0	Change (35/2)	88
MR	Rampur (60)	ED	N M	Woolen Clothes		-	37 0	23 0	12 0	Gramang (35/4)	89
FP	Rampur (60)	ED		Woolen Clothes			24 0	84 0	6 0	Rawa (35/5)	90
	- --- Uninhabited --- ------				634 0	-	-	-	9 0	D P F 74 (52)	91
	---- -- Uninhabited - -- -					-	-	-	1 259 0	Chhayuda Dhar (54)	92
	-- - Uninhabited ----------				398 0		-		3 0	D P F 75 76 (55)	93
	---- - Uninhabited -- ------						35 0	72 0	7 0	Rango (35/3)	94
	- Uninhabited -				121 0	-			-	D P F 77 (56)	95
	-- Uninhabited - --								875 0	Moni Laat Dhar (51)	96
	- Uninhabited								1 499 0	Sarik Dhar (53)	97
PR	Rampur (40)	ED EO	N M	Woolen Clothes	40 0		13 0	71 0	21 0	Nigul Sari (36/6)	98
FP	Rampur (44)	ED	N M	Woolen Clothes	52 0		26 0	70 0	8 0	Thachh (36/7)	99

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Amenities and

Serial number	Name of village Hadbast No and Location code	Total area of the village (in hectare)	Total population (2001 Census)	Number of households (2001 Census)	Amenities available (if not available within the village a dash (-) is shown in the column and next to it in brackets the distance in broad ranges viz < 5 kms , 5-10 kms and 10+ kms of the nearest place where the facility is available is given)							
					Educational	Medical	Drinking water	Post, telegraph and telephone	Commercial and co-operative banks	Agricultural non agricultural and other credit societies	Recreational & cultural facilities (Cinema/ Video hall Sports club Stadium/Auditorium)	Communications (Bus service railway station waterway)
1	2	3	4	5	6	7	8	9	10	11	12	13
100	Chaura (37/1) (01992000)	183 0	229	63	P(2) M C(10+)	PHS H(10+) MCW(10+) PHC(5-10)	T SS-T	PO PH(5)	CM(5-10) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS RS(10+) NW(10+)
101	Kafaur (37/2) (01992100)	125 0	165	33	P M(5 10) C(10+)	H(10+) MCW(10+) PHC(< 5)	T SS T	PO(< 5) PH(< 5)	CM(5 10) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS RS(10+) NW(10+)
102	Shilani (37/3) (01992200)	260 0	142	29	P M(< 5) C(10+)	H(10+) MCW(10+) PHC(< 5)	T R SS-R	PO(< 5) PH(< 5)	CM(5-10) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS(< 5) RS(10+) NW(10+)
103	D P F -68 A B C (38) (01992300)	639 0	------ Uninhabited ----------									
104	Sarkund Dhar (39) (01992400)	487 0	- ---- Uninhabited ----------									
105	D P F -69 70(A B) (41) (01992500)	495 0	-- Uninhabited -- ----- -									
106	Tikrang (36/5) (01992600)	77 0	22	5	P(5-10) M(5 10) C(10+)	H(10+) MCW(10+) PHC(10+)	S SS-S	PO(5-10) PH(5 10)	CM(5 10) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(5-10) SP(5 10) ST(10+)	BS(< 5) RS(10+) NW(10+)
107	Chhonda (36/4) (01992700)	97 0	101	27	P M(< 5) C(10+)	H(10+) MCW(10+) PHC(5 10)	T SS-T	PH PO(< 5)	CM(< 5) CP(5 10)	ACS(5 10) NCS(5 10) OCS(5 10)	CV(5-10) SP(10+) ST(10+)	BS(< 5) RS(10+) NW(10+)
108	Nanasapo (36/3) (01992800)	60 0	248	53	P M(< 5) C(10+)	H(10+) MCW(10+) PHC(5-10)	T SS T	PH(2) PO(< 5)	CM(< 5) CP(5-10)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS(< 5) RS(10+) NW(10+)
109	Karape (36/2) (01992900)	116 0	204	56	P(< 5) M(< 5) C(10+)	H(10+) MCW(10+) PHC(< 5)	T SS-T	PO(< 5) PH(< 5)	CM(< 5) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS(< 5) RS(10+) NW(10+)
110	Tranda (36/1) (01993000)	310 0	289	62	P M C(10+)	PHS H(10+) MCW(10+) PHC(5 10)	T SS-T	PO PH(17)	CM(5 10) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS(< 5) RS(10+) NW(10+)
111	D P F 72 (B) (45) (01993100)	73 0	2	1	P(5 10) M(5 10) C(10+)	H(10+) MCW(10+) PHC(10+)	S SS S	PO(5 10) PH(5 10)	CM(5 10) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(5 10) SP(5-10) ST(10+)	BS(< 5) RS(10+) NW(10+)
112	D P F -72 (A) (44) (01993200)	69 0	Uninhabited - -- - -									
113	D P F, 71 (B) (43) (01993300)	158 0	- - Uninhabited - - ---									
114	D P F 71 (A) (42) (01993400)	355 0	Uninhabited -									
115	Phulyari Dhar (40) (01993500)	558 0	Uninhabited -									
116	Gundalitirmi Dhar (48) (01993600)	423 0	Uninhabited -									

Village Directory

Land Use (As on 1999)

Approach to village	Nearest town & distance (in km)	Power supply	News paper/Magazine	Most important commodity manufactured	Land use (i.e. area under different types of land use in hectare)					Name of village (Hadbast No. in brackets)	Serial number
					Forest	Irrigated (by source)	Unirrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation		
14	15	16	17	18	19	20	21	22	23	2	1
PR	Rampur (34)	ED	N M	Woolen Clothes	66.0	-	17.0	78.0	22.0	Chaura (37/1)	100
PR FP	Rampur (33)	ED	N M	Woolen Clothes	59.0	-	12.0	34.0	20.0	Kafaur (37/2)	101
FP	Rampur (33)	ED	N	Woolen Clothes	84.0	-	37.0	124.0	15.0	Shilani (37/3)	102
	------ Uninhabited ----------				629.0	-	1.0	1.0	8.0	D.P.F.-68 A.B.C. (38)	103
	------ Uninhabited ----------				-	-	482.0	-	5.0	Sarkund Dhar (39)	104
	------ Uninhabited ----------				489.0	-	-	-	6.0	D.P.F.-69,70(A.B) (41)	105
MR	Rampur (174)	ED	-	-	-	-	10.0	65.0	2.0	Tikrang (36/5)	106
FP	Rampur (43)	ED	N	Woolen Clothes	-	-	31.0	62.0	4.0	Chhonda (36/4)	107
FP	Rampur (43)	ED	N	Woolen Clothes	-	-	22.0	35.0	3.0	Nanasapo (36/3)	108
FP	Rampur (43)	ED	-	Woolen Clothes	-	-	7.0	98.0	11.0	Karape (36/2)	109
FP	Rampur (46)	ED	N	Woolen Clothes	-	-	39.0	250.0	21.0	Tranda (36/1)	110
MR	Rampur (174)	ED	-	-	64.0	-	3.0	6.0	-	D.P.F.-72 (B) (45)	111
	------ Uninhabited ----------				53.0	-	9.0	6.0	1.0	D.P.F.-72 (A) (44)	112
	------ Uninhabited ----------				156.0	-	-	-	2.0	D.P.F.-71 (B) (43)	113
	------ Uninhabited ----------				350.0	-	-	3.0	2.0	D.P.F.-71 (A) (42)	114
	------ Uninhabited ----------				-	-	-	558.0	-	Phulyari Dhar (40)	115
	------ Uninhabited ----------				-	-	125.0	-	298.0	Gundalitumi Dhar (48)	116

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Amenities and

Serial number	Name of village Hadbast No and Location code	Total area of the village (in hectare)	Total population (2001 Census)	Number of households (2001 Census)	Amenities available (if not available within the village a dash (-) is shown in the column and next to it in brackets the distance in broad ranges viz < 5 kms 5-10 kms and 10+ kms of the nearest place where the facility is available is given)							
					Educational	Medical	Drinking water	Post, telegraph and telephone	Commercial and co-operative banks	Agricultural, non-agricultural and other credit societies	Recreational & cultural facilities (Cinema/ Video hall Sports club Stadium/Auditorium)	Communications (Bus service railway station waterway)
1	2	3	4	5	6	7	8	9	10	11	12	13
117	D P F 73 C (46) (01993700)	386 0	2	1	P(5 10) M(5 10) C(10+)	H(10+) MCW(10+) PHC(10+)	S SS-S	PO(5-10) PH(5-10)	CM(5 10) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(5 10) SP(5 10) ST(10+)	BS(< 5) RS(10+) NW(10+)
118	Bagantu Dhar (47) (01993800)	434 0			----- Uninhabited ----------							
119	Bahal Dhar (49) (01993900)	183 0			------ Uninhabited -------							
120	Devli Dhar (50) (01994000)	456 0			---- Uninhabited ----							
121	Nirvasingh Dhar (65) (01994100)	261 0			------ Uninhabited -------							
122	Bhum Talas Dhar (66) (01994200)	1 528 0			---- Uninhabited -----							
123	Shaling Dhar (67/4) (01994300)	492 0			---- Uninhabited ----------							
124	Phaktayowar Dhar (67/5) (01994400)	308 0			---- Uninhabited ---------							
125	D P F 84 (68) (01994500)	115 0			---- Uninhabited -----							
126	Burcha (67/3) (01994600)	63 0	180	50	P M C(10+)	H(10+) MCW(10+) PHC(10+)	T S SS S	PH(2) PO(< 5)	CM(10+) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS(< 5) RS(10+) NW(10+)
127	D P F 85 (69) (01994700)	34 0			------ Uninhabited ----------							
128	Joktarng (67/2) (01994800)	50 0	209	40	P M C(10+)	H(10+) MCW(10+) PHC(10+)	T S SS S	PO PH(2)	CM(10+) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS(< 5) RS(10+) NW(10+)
129	D P F 86 A (70) (01994900)	82 0			---- Uninhabited -------							
130	Panwn Khas (67/1) (01995000)	300 0	516	106	P(2) M C(10+)	PHS H(10+) MCW(10+) PHC(10+)	T S SS S	PH(4) PO(< 5)	CM(10+) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS(< 5) RS(10+) NW(10+)
131	D P F-86 B (71) (01995100)	74 0			---- Uninhabited ----							
132	D P F 126A (72) (01995200)	183 0			---- Uninhabited ----							
133	D P F 127A (73) (01995300)	125 0			---- Uninhabited ----							
134	D P F 128 A (74) (01995400)	178 0			Uninhabited							
135	Tando Nuslo Dhar (77) (01995500)	408 0			---- Uninhabited							
136	Baltha Chang Dhar (78) (01995600)	80 0			Uninhabited							
137	Atang Melang Dhar (79) (01995700)	1 520 0			Uninhabited							
138	Yashang Dhar (93) (01995800)	103 0	9	5	P(5 10) M(5 10) C(10+)	H(10+) MCW(10+) PHC(10+)	S SS-S	PO(5 10) PH(5 10)	CM(5-10) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(5 10) SP(5 10) ST(10+)	BS(< 5) RS(10+) NW(10+)
139	D P F Tivudang (94) (01995900)	146 0			Uninhabited							

Village Directory

Land Use (As on 1999)

Approach to village	Nearest town & distance (in km)	Power supply	News paper/Magazine	Most important commodity manufactured	Land use (i e area under different types of land use in hectare)					Name of village (Hadbast No in brackets)	Serial number
					Forest	Irrigated (by source)	Unirrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation		
14	15	16	17	18	19	20	21	22	23	2	1
MR	Rampur (174)	ED			378 0				8 0	D P F 73 C (46)	117
	- ----- Uninhabited -- - - -					-		428 0	6 0	Bagantu Dhar (47)	118
	------- Uninhabited - -						-	180 0	3 0	Bahal Dhar (49)	119
	------- Uninhabited - - -				-		-	451 0	5 0	Devli Dhar (50)	120
	-------- Uninhabited ---- - -				-		-	-	261 0	Nirvasingh Dhar (65)	121
	------ - Uninhabited --------					-	-	1 520 0	8 0	Bhum Talas Dhar (66)	122
	------- Uninhabited - - -				480 0			10 0	2 0	Shaling Dhar (67/4)	123
	- - Uninhabited - - - -				272 0		13 0	9 0	14 0	Phaktayowar Dhar (67/5)	124
	- - Uninhabited - - -				114 0				1 0	D P F -84 (68)	125
MR	Rampur (64)	ED EAG		Woolen Clothes			10 0	1 0	52 0	Burcha (67/3)	126
	- ----- Uninhabited - -				34 0			-		D P F 85 (69)	127
MR	Rampur (66)	ED EO		Woolen Clothes	-		32 0	14 0	4 0	Joktaring (67/2)	128
	---- - Uninhabited -				78 0		-	4 0		D P F 86 A (70)	129
MR	Rampur (66)	ED EO		Woolen Clothes	36 0	-	18 0	188 0	58 0	Panwi Khas (67/1)	130
	- - Uninhabited - -				74 0					D P F -86 B (71)	131
	- - - Uninhabited - -				183 0					D P F -126A (72)	132
	- - Uninhabited - - - -				125 0					D P F 127A (73)	133
	- - - Uninhabited				178 0					D P F 128 A (74)	134
	------- Uninhabited - -							365 0	43 0	Tando Nusko Dhar (77)	135
	Uninhabited							80 0		Baltha Chang Dhar (78)	136
	- Uninhabited							8 0	1 512 0	Atang Melang Dhar (79)	137
MR	Rampur (174)	ED							1 033 0	Yashang Dhar (93)	138
	- Uninhabited				146 0					D P F Tivudang (94)	139

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Amenities and

Serial number	Name of village Hadbast No and Location code	Total area of the village (in hectare)	Total population (2001 Census)	Number of households (2001 Census)	Amenities available (if not available within the village a dash (-) is shown in the column and next to it in brackets the distance in broad ranges viz < 5 kms , 5-10 kms and 10+ kms of the nearest place where the facility is available is given)							
					Educational	Medical	Drinking water	Post telegraph and telephone	Commercial and co-operative banks	Agricultural non agricultural and other credit societies	Recreational & cultural facilities (Cinema/ Video hall, Sports club Stadium/Auditorium)	Communications (Bus service railway station waterway)
1	2	3	4	5	6	7	8	9	10	11	12	13
140	D P F Kangarang 87A 88B (92) (01996000)	317 0			---- -- Uninhabited -- - --							
141	Kangarang (91/7) (01996100)	237 0			-------- Uninhabited - ----------							
142	D P F Tilchang256 257 2 58 (95) (01996200)	120 0			-- Uninhabited -- ---------							
143	Shakamrang (91/6) (01996300)	455 0	68	16	P(< 5) M(5-10) C(10+)	H(10+) MCW(10+) PHC(< 5)	T SS T	PO(< 5) PH(< 5)	CM(10+) CP(10+)	ACS(< 5) NCS(< 5) OCS(< 5)	CV(10+) SP(5 10) ST(10+)	BS(< 5) RS(10+) NW(10+)
144	Raag Panung (91/4) (01996400)	347 0	60	11	P(< 5) M(5-10) C(10+)	H(10+) MCW(10+) PHC(10+)	T SS T	PO(< 5) PH(10+)	CM(10+) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(5 10) ST(10+)	BS(< 5) RS(10+) NW(10+)
145	Shakhar Dhar (96) (01996500)	795 0			- -- Uninhabited - -							
146	Chatrang Dhar (97) (01996600)	685 0			-- - Uninhabited - -- -							
147	Urabaning (91/2) (01996700)	72 0	15	5	P M S C(10+)	H(10+) MCW(10+) PHC(10+)	T SS T	PH PO(< 5)	CM(10+) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(5-10) ST(10+)	BS(< 5) RS(10+) NW(10+)
148	Tapri (91/3) (01996800)	459 0	800	258	P(2) M(10+) C(10+)	DA PHC H(10+) MCW(10+)	HP SS HP	PO TO PH(8)	CM CP	ACS(< 5) NCS(< 5) OCS(< 5)	CV(10+) SP(10+) ST(10+)	BS RS(10+) NW(10+)
149	Dharmaling (91/1) (01996900)	49 0	1 066	218	P M(5-10) C(10+)	H(10+) MCW(10+) PHC(10+)	T SS T	PO PH(10+)	CM(10+) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS RS(10+) NW(10+)
150	Yashang (91/5) (01997000)	70 0	284	62	P M S C(10+)	H(10+) MCW(10+) PHC(10+)	T SS-T	PO(< 5) PH(< 5)	CM(< 5) CP(< 5)	ACS(10+) NCS(< 5) OCS(< 5)	CV(10+) SP(5 10) ST(10+)	BS(< 5) RS(10+) NW(10+)
151	Rora Kanda (103) (01997100)	2 925 0			Uninhabited -- -							
152	Shunathachang Dhar (98) (01997200)	439 0			- Uninhabited - -----							
153	D P F Rachmanang254 255 (99) (01997300)	103 0			----- - Uninhabited --							
154	Rall Santhang (100/3) (01997400)	209 0	28	5	P(5 10) M(5 10) C(10+)	H(10+) MCW(10+) PHC(10+)	S SS-S	PO(5-10) PH(5 10)	CM(5 10) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(5 10) SP(5 10) ST(10+)	BS(< 5) RS(10+) NW(10+)
155	Urni Kahs (100/1) (01997500)	75 0	608	126	P M(5 10) C(10+)	DA PHC H(10+) MCW(10+)	T SS T	PO PH(10)	CM(10+) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(5 10) ST(10+)	BS(5 10) RS(10+) NW(10+)
156	D P F Baragdo 25 (101) (01997600)	15 0			Uninhabited							

Village Directory

Land Use (As on 1999)

Approach to village	Nearest town & distance (in km)	Power supply	News paper/Magazine	Most important commodity manufactured	Land use (i e area under different types of land use in hectare)					Name of village (Hadbast No in brackets)	Serial number
					Forest	Irrigated (by source)	Unirrigated	Cultivable waste (including gauchar and groves)	Area not available for cultivation		
14	15	16	17	18	19	20	21	22	23	2	1
	------ Uninhabited -- ------				312 0				5 0	D P F Kangarang 87A,88B (92)	140
	------ Uninhabited ----------				-		1 0	3 0	233 0	Kangarang (91/7)	141
	----- Uninhabited ----------				120 0			-	-	D P F Titchang256 257 2 58 (95)	142
MR FP	Rampur (65)	ED		Woolen Clothes	28 0		74 0	69 0	284 0	Shakamrang (91/6)	143
MR	Rampur (90)	ED		Woolen Clothes		PC(6 0) T(6 0)	37 0	59 0	245 0	Raag Panung (91/4)	144
	------ Uninhabited ----------								795 0	Shakhar Dhar (96)	145
	- ---- Uninhabited ---- - ---				-			-	685 0	Chatrang Dhar (97)	146
FP	Rampur (80)	ED		Woolen Clothes	44 0		11 0	1 0	16 0	Urabaning (91/2)	147
PR	Rampur (84)	ED				PC(41 0) T(41 0)	2 0	-	416 0	Tapri (91/3)	148
MR	Rampur (70)	ED	-	Woolen Clothes		PC(19 0) T(19 0)	-	3 0	27 0	Dharmaling (91/1)	149
MR	Rampur (80)	ED		Woolen Clothes		PC(11 0) T(11 0)	3 0	3 0	53 0	Yashang (91/5)	150
	---- Uninhabited - ----------				-			-	2 925 0	Rora Kands (103)	151
	~ ~ Uninhabited ----------				-				439 0	Shanathachang Dhar (98)	152
	-- Uninhabited - - - -				103 0					D P F Rachmanang254 255 (99)	153
MR	Rampur (174)	ED				PC(44 0) T(44 0)	24 0	130 0	11 0	Rali Santhang (100/3)	154
MR	Rampur (70)	ED		Woolen Clothes		PC(28 0) T(28 0)	2 0	4 0	41 0	Umi Kahs (100/1)	155
	Uninhabited				15 0					D P F Barag.do 253 (101)	156

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Amenities and

Serial number	Name of village Hadbast No and Location code	Total area of the village (in hectare)	Total population (2001 Census)	Number of households (2001 Census)	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets the distance in broad ranges viz < 5 kms , 5-10 kms and 10+ kms of the nearest place where the facility is available is given)							
					Educational	Medical	Drinking water	Post, telegraph and telephone	Commercial and co-operative banks	Agricultural non-agricultural and other credit societies	Recreational & cultural facilities (Cinema/ Video hall, Sports club Stadium/Auditorium)	Communications (Bus service, railway station waterway)
1	2	3	4	5	6	7	8	9	10	11	12	13
157	Yulla Khas (102/1) (01997700)	354 0	442	97	P M C(10+)	PHS H(10+) MCW(10+) PHC(5 10)	T S SS S	PO PH(14)	CM(10+) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	SP CV(10+) ST(10+)	BS(5-10) RS(10+) NW(10+)
158	Yuldang (102/2) (01997800)	263 0			----- Uninhabited - - - ----							
159	Kutano (100/2) (01997900)	207 0	386	92	P M S PUC C(10+)	H(10+) MCW(10+) PHC(10+)	S SS T	PH(3) PO(< 5)	CM(10+) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS(5 10) RS(10+) NW(10+)
160	D P F Bargde-252 (105) (01998000)	45 0			-- ----- Uninhabited ----------							
161	D P F Tilchoka -251 (106) (01998100)	8 0			-- --- - Uninhabited ----- - -							
162	Meeru Khas (104/1) (01998200)	223 0	529	103	P M S C(10+)	PHC H(10+) MCW(10+)	S SS S	PO PH(25)	CM(10+) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS(5 10) RS(10+) NW(10+)
163	D P F Balaey 250 (107) (01998300)	3 0			- - Uninhabited -							
164	D P F Kashtee 249 (108) (01998400)	144 0			- - Uninhabited --- ----- -							
165	Ghumaruning (104/3) (01998500)	875 0	27	7	P(5-10) M(5 10) C(10+)	H(10+) MCW(10+) PHC(10+)	S SS S	PO(5 10) PH(5-10)	CM(5 10) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(5-10) SP(5 10) ST(10+)	BS(< 5) RS(10+) NW(10+)
166	Rukchawal Dhar (109) (01998600)	2 052 0			Uninhabited							
167	Runang Uperla (111) (01998700)	226 0	6	2	P(5-10) M(5-10) C(10+)	H(10+) MCW(10+) PHC(10+)	S SS-S	PO(5-10) PH(5-10)	CM(5 10) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(5 10) SP(5-10) ST(10+)	BS(< 5) RS(10+) NW(10+)
168	D P F Runang-248 (110) (01998800)	136 0			------- Uninhabited --- -- --							
169	Runang Nichla (104/4) (01998900)	280 0	113	30	P M(10+) C(10+)	PHS H(10+) MCW(10+) PHC(10+)	S SS S	PH(5) PO(10+)	CM(10+) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(10+) SP(10+) ST(10+)	BS(5-10) RS(10+) NW(10+)
170	Cholling (104/2) (01999000)	218 0	456	72	P(2) M(5-10) C(10+)	H(10+) MCW(10+) PHC(10+)	HP SS T	PH(11) PO(10+)	CM(5 10) CP(5 10)	ACS(10+) NCS(5 10) OCS(5 10)	CV(10+) SP(5-10) ST(10+)	BS RS(10+) NW(10+)
171	D P F 128B 129 (76) (01999100)	288 0			- Uninhabited							
172	Kagsthal (75/2) (01999200)	97 0	10	1	P(5 10) M(5 10) C(10+)	H(10+) MCW(10+) PHC(10+)	S SS S	PO(5 10) PH(5 10)	CM(5 10) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(5 10) SP(5 10) ST(10+)	BS(< 5) RS(10+) NW(10+)
173	Jans (86/1) (01999300)	407 0	507	97	P(2) M C(10+)	DA H(10+) MCW(10+) PHC(10+)	S SS S	PH(19) PO(< 5)	CM(5 10) CP(5 10)	ACS(5 10) NCS(5 10) OCS(5 10)	CV(10+) SP(10+) ST(10+)	BS(5 10) RS(5 10) NW(10+)

Village Directory

Land Use (As on 1999)

Approach to village	Nearest town & distance (in km)	Power supply	News paper/Magazine	Most important commodity manufactured	Land use (i e area under different types of land use in hectare) Forest	Irrigated (by source)	Unirrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	Name of village (Hadbast No in brackets)	Serial number
14	15	16	17	18	19	20	21	22	23	2	1
MR	Rampur (70)	ED		Woolen Clothes		PC(28 0) T(28 0)	38 0	48 0	240 0	Yulla Khas (102/1)	157
	------	Uninhabited - --------			-		19 0	15 0	229 0	Yuldang (102/2)	158
MR	Rampur (68)	ED				O(17 0) T(17 0)	11 0	8 0	171 0	Kutano (100/2)	159
	----	Uninhabited ---- - - -			45 0		-	-	-	D P F Bargde-252 (105)	160
	- --	Uninhabited --- -			8 0					D P F Tilchoka 251 (106)	161
FP	Rampur (85)	ED		Woolen Clothes	82 0	PC(41 0) T(41 0)	10 0	80 0	10 0	Meeru Khas (104/1)	162
	-	Uninhabited - -----			3 0		-			D P F Balaey 250 (107)	163
	-------	Uninhabited - ----			23 0		1 0	120 0		D P F kashtee 249 (108)	164
MR	Rampur (174)	ED				PC(5 0) T(5 0)	28 0	830 0	12 0	Ghumaruning (104/3)	165
		Uninhabited - --- -					4 0	2 048 0		Rukchawal Dhar (109)	166
MR	Rampur (174)	ED			88 0		5 0	118 0	15 0	Runang Uperla (111)	167
	--	Uninhabited ---- - -			135 0			1 0		D P F Runang 248 (110)	168
FP	Rampur (68)	ED		Woolen Clothes	-	PC(23 0) T(23 0)	20 0	230 0	7 0	Runang Nichla (104/4)	169
PR	Rampur (80)	ED		Woolen Clothes		GC(13 0) T(13 0)	7 0	157 0	41 0	Cholling (104/2)	170
	-	Uninhabited			288 0					D P F 128B 129 (76)	171
MR	Rampur (174)	ED							97 0	Kagsthal (75/2)	172
FP	Rampur (74)	ED		Woolen Clothes	54 0		52 0	8 0	293 0	Jani (86/1)	173

Census of India 2001 -

Amenities and

Serial number	Name of village Hadbast No and Location code	Total area of the village (in hectare)	Total population (2001 Census)	Number of households (2001 Census)	Amenities available (if not available within the village a dash (-) is shown in the column and next to it in brackets the distance in broad ranges viz < 5 kms , 5-10 kms and 10+ kms of the nearest place where the facility is available is given)							
					Educational	Medical	Drinking water	Post telegraph and telephone	Commercial and co-operative banks	Agricultural, non agricultural and other credit societies	Recreational & cultural facilities (Cinema/ Video hall Sports club Stadium/Auditorium)	Communications (Bus service railway station waterway)
1	2	3	4	5	6	7	8	9	10	11	12	13
174	Ramni Khas (75/1) (01999400)	158 0	488	88	P(2) M S C(10+)	DA H(10+) MCW(10+) PHC(10+)	S SS S	PO PH(20)	CM(5-10) CP(5 10)	ACS(5 10) NCS(5 10) OCS(5 10)	CV(10+) SP(10+) ST(10+)	BS(5-10) RS(10+) NW(10+)
175	Shuthanang ((75/3) (01999500)	202 0	14	4	P(5 10) M(5 10) C(10+)	H(10+) MCW(10+) PHC(10+)	S SS S	PO(10+) PH(5 10)	CM(5-10) CP(5 10)	ACS(5-10) NCS(5 10) OCS(5 10)	CV(10+) SP(10+) ST(10+)	BS(5 10) RS(10+) NW(10+)
176	Boring Chot Dhar (80) (01999600)	1 341 0				--- Uninhabited		---				
177	Roshang Dhar (81) (01999700)	309 0				---- Uninhabited		----------				
178	Morang Kanda (75/4) (01999800)	343 0	3	1	P(5 10) M(5-10) C(10+)	H(10+) MCW(10+) PHC(10+)	S SS S	PO(5 10) PH(5 10)	CM(5 10) CP(10+)	ACS(10+) NCS(10+) OCS(10+)	CV(5 10) SP(5 10) ST(10+)	BS(< 5) RS(10+) NW(10+)
179	D P F Ramni (83) (01999900)	502 0				Uninhabited		-- - -				
180	D P F Jani 131 132 A B (87) (02000000)	317 0				Uninhabited		- --- -				
181	Kalingo (86/2) (02000100)	140 0				- - - - Uninhabited		- -- -----				
182	Upat Dhar (82) (02000200)	1 025 0				------ Uninhabited		--- -				
183	Chhal Patri Dhar (84) (02000300)	881 0				------- Uninhabited		- - - --				
184	Dulgi Dhar (85) (02000400)	2 554 0				- Uninhabited		- - -				
185	Solah Dhar (88) (02000500)	796 0				Uninhabited		–				
186	Punang Kanda (90/2) (02000600)	94 0				--- --- Uninhabited		- ---				
187	D P F Punang 133 136 (89) (02000700)	514 0				- - - - Uninhabited		- - ----				
188	Punang Khas (90/1) (02000800)	153 0	1 006	201	P(2) M C(10+)	H(10+) MCW(10+) PHC(10+)	T S SS S	PH PO(< 5)	CM(5 10) CP(10+)	ACS(5 10) NCS(5 10) OCS(5 10)	CV(10+) SP(10+) ST(10+)	BS(< 5) RS(10+) NW(10+)
	Block Total	**118,621 0**	**26,630**	**6,541**	**P(74) M(27) S(13) PUC(4)**	**H DA(12) CWC HC PHC(6) PHS(12) FWC**	**T(64) HP(5) R(3) L S(58)**	**PO(22) TO(3) PH(525)**	**CM(6) CP(4)**	**ACS NCS OCS**	**CV(4) SP(3)**	**BS(24)**

Village Directory

Land Use (As on 1999)

Approach to village	Nearest town & distance (in km)	Power supply	News paper/Magazine	Most important commodity manufactured	Land use (i e area under different types of land use in hectare) Forest	Irrigated (by source)	Unirrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	Name of village (Hadbast No in brackets)	Serial number
14	15	16	17	18	19	20	21	22	23	2	1
FP	Rampur (75)	ED		Woolen Clothes			37 0	7 0	114 0	Ramni Khas (75/1)	174
FP	Rampur (83)	ED		Woolen Clothes			48 0	1 0	153 0	Shuthanang ((75/3)	175
	------ Uninhabited --------							1 268 0	73 0	Boring Chot Dhar (80)	176
	- - --- Uninhabited ----							301 0	8 0	Roshang Dhar (81)	177
MR	Rampur (174)	ED		-	-	-	16 0	5 0	322 0	Morang Kanda (75/4)	178
	- - --- Uninhabited ------- --				501 0				1 0	D P F Ramni (83)	179
	--- - Uninhabited - - -- -				313 0				4 0	D P F Jani 131-132 A B (87)	180
	Uninhabited --------				-		55 0	2 0	83 0	Kalingo (86/2)	181
	--- --- Uninhabited - - ----							984 0	41 0	Upat Dhar (82)	182
	------- Uninhabited - ----							860 0	21 0	Chhal Patri Dhar (84)	183
	----- Uninhabited ---- -				-			2 507 0	47 0	Dulgi Dhar (85)	184
	--- Uninhabited - -							5 0	791 0	Solah Dhar (88)	185
	--- Uninhabited - -------				48 0			6 0	40 0	Punang Kanda (90/2)	186
	--- --- Uninhabited -- ------				505 0			-	9 0	D P F Punang 133 136 (89)	187
FP	Rampur (70)	ED		Woolen Clothes	-		36 0	6 0	111 0	Punang Khas (90/1)	188
PR(26) MR(44) FP(47)		ED(87) EAG(1) N(45) EO(4) M(37) EA			22,238 0	GC(21) PC(341) O(17) T(379)	3,098 0	56,434 0	36,472 0		

Appendices to Village Directory

Appendix I

Appendix-I of village directory gives CD blockwise abstract of educational, medical, drinking water, post, telegraph, telephone, transport, communications, banking, power supply, credit societies, recreational and news paper/magazine facilities available in the village In the district of Kinnaur out of 660 villages, 234 villages are inhabited whereas 426 villages are un-inhabited Out of 234 inhabited villages 158 villages have 205 primary schools 76 have 80 middle schools 46 villages have 49 secondary schools, 14 villages have equal number of higher secondary schools Similarly 13 villages have 13 adult literacy centres and only one village has a lone college in the district There are 3 villages in the district which are having 9 other type of educational institutions In all there are 74 villages in the district where no education facility of any type is available

Community development blockwise, in Poo C D block, out of 80 inhabited villages, 56 villages have 63 primary schools, 28, 19 and 6 villages have equal number of middle, secondary and higher secondary level schools respectively Kalpa block of the district has 68 primary schools in 41 villages, 25 middle schools in 22 villages, 17 secondary schools in 14 villages 4 1 and 13 villages have equal number of higher secondary schools, college and adult literacy centers respectively In Nichar block 61 villages have 74 primary schools 26 villages have 27 middle schools 13 and 4 villages have equal number of secondary and higher secondary schools respectively In Poo block 23 villages, in Kalpa 24 and in Nichar CD block there are 27 villages which do not have any type of educational facility available with in the village

As regards to medical facility in Kinnaur district, 3 villages have 5 hospitals 41 20, 32 and 4 villages have equal number of dispensaries, primary health centre/health centres, primary health sub-centres and family welfare/centres respectively In addition to above, 5 villages have 7 maternity and child welfare centres, 9 villages have 11 community health workers and 3 villages have 5 other type of medical institutions In the district 157 villages constituting 51 of Poo block, 45 of Kalpa and 61 of Nichar CD block where no medical facility is available

As far as the drinking water facility is concerned, 186 villages have tap water, 2 have tank water, 10 have river water, 156 villages have fountain, 4 have canal and 25 villages have other source of drinking water facility There are 125 villages in the district which are having more than one source of drinking water In other words almost all the inhabited villages of the district have drinking water facility of one type or the other in the village itself

Regarding the availability of post, telegraph and telephone facilities in the district, 83 villages have post office, 9 have telegraph office, 59 villages have post office and phone, 9 have telegraph office and phone There are 126 villages in the district which are having the facility of phone Transport communication wise, 90 villages in the district have been provided with the facility of bus service 20 villages have 28 commercial and co-operative banks As far as the power supply is concerned there are 232 villages in the district which have electricity connections Only 2 villages one each in Poo and Kalpa block are yet to be electrified Regarding the facility of credit societies in the district, 10, 9 and 2 villages having equal number of such societies available with in the village respectively

In the district 18 villages have cinema/video hall, 31 have sports club and one village has stadium/ auditorium/community hall There are 104 villages in the district which are receiving news paper, 62 villages receive magazines and equal number receive both news papers and magazines

Appendix IA

It deals with villages by number of primary schools Out of 234 inhabited villages in the district, 76 villages (24 in Poo block, 25 in Kalpa and 27 in

Nichar CD block) have no primary school where as 124 villages (49 in Poo block 25 in Kalpa and 50 in Nichar CD block) have one each, 28 villages (7 in Poo block, 11 in Kalpa and 10 in Nichar CD block) are having 2 primary school each, 3 village in Kalpa block have 3 primary schools each, 2 villages in Kalpa and one in Nichar block have 4 plus primary schools each in their respective villages

Appendix IB

It deals with villages by primary, middle and secondary schools Out of 234 inhabited villages 76 villages (24 in Poo, 25 in Kalpa and 27 in Nichar CD block) do not have any type of educational institution where as 82 villages (28 in Poo block 19 in Kalpa and 35 in Nichar) have at least one primary school 76 villages in the district (28 in Poo 22 in Kalpa and 26 in Nichar CD block) have at least one primary school and one middle school in each village

There are 46 (19 in Poo, 14 in Kalpa and 13 in Nichar CD block) villages have at least one middle school and one secondary school each

Appendix IC

It deals with villages having different sources of drinking water facility available 61 villages in the district are exclusively served by tap and 2 by handpump only 12 villages (8 in Poo block, one in Kalpa and 3 in Nichar block) have more than one source of drinking water comprising of tap, well, tubewell and handpump

Appendix II

It deals with the villages having 5,000 and above population which do not have one or more amenities and appendix-II A' relates to census town which do not have one or more amenities Since there is no such village and census town in the district hence the information is nil in this regard

Appendix III

It shows the land utilization data in respect of census town/non-municipal towns Since the district has no census or non-municipal town therefore no information has been recorded as such

Appendix IV

It presents CD blockwise list of inhabited villages where no amenity other than drinking water facility is available There are only two villages namely Kurpo (40/5) of Poo CD block and Panwa (13/5) of Kalpa CD block which fall in this category

Appendix-V

It presents the summary showing number of villages not having Scheduled Castes population Out of 234 inhabited villages, 95 villages have no Scheduled Castes population Only 139 villages of the district have such population

Appendix-VI

It deals with the summary showing number of villages not having Scheduled Tribes population Out of 234 inhabited villages, 224 villages are having Scheduled Tribes population whereas in remaining 10 villages no such population exists

Appendix-VIIA

It deals with the list of villages according to the proportion of Scheduled Castes to the total population by ranges

Appendix-VII-B

On the same analogy the appendix deals with Scheduled Tribes population

Appendix VIII

Appendix VIII shows the list of villages under each Gram Panchayat This appendix could not be generated because in Himachal Pradesh a few villages fall in more than one panchayat

APPENDIX I-

ABSTRACT OF EDUCATIONAL, MEDICAL AND

Name of district

Educational

Serial number	Name of C D block	Total number of inhabited villages	Total population of C D block	Primary school		Middle school		Matriculation / Secondary school		Higher Secondary / PUC/ Intermediate/ Junior college		College (graduate and above)	
				Villages	Institutions	Villages	Institutions	Villages	Institutions	Villages	Institutions	Villages	Institutions
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	Poo	80	22 343	56	63	28	28	19	19	6	6		
2	Kalpa	66	29 361	41	68	22	25	14	17	4	4	1	1
3	Nichar	88	26 630	61	74	26	27	13	13	4	4		
District (Rural) Total		**234**	**78,334**	**158**	**205**	**76**	**80**	**46**	**49**	**14**	**14**	**1**	**1**

VILLAGE DIRECTORY

OTHER AMENITIES IN VILLAGES - C D BLOCK LEVEL

Kinnaur

Adult literacy classes/centres		Others		No educational facilities	Medical institutions								Name of C D block	Serial number
					Hospital		Dispensary		Primary Health Centre / Health Centre		Primary Health Sub-centre			
Villages	Institutions	Villages	Institutions		Villages	Institutions	Villages	Institutions	Villages	Institutions	Villages	Institutions		
15	16	17	18	19	20	21	22	23	24	25	26	27	2	1
		1	3	23	1	1	15	15	8	8	12	12	Poo	1
13	13	2	6	24	1	3	14	14	5	5	8	8	Kalpa	2
-	-	-	-	27	1	1	12	12	7	7	12	12	Nichar	3
13	**13**	**3**	**9**	**74**	**3**	**5**	**41**	**41**	**20**	**20**	**32**	**32**	**District (Rural) Total**	

APPENDIX 1-

ABSTRACT OF EDUCATIONAL, MEDICAL AND

Name of district

		Medical institutions									Drinking	
		Maternity and Child Welfare Centre / Maternity Home / Child Welfare Centre		Family Welfare Centre		Community Health Workers		Others		No medical facilities		
Serial number	Name of C D block	Villages	Institutions	Villages	Institutions	Villages	Numbers	Villages	Institutions		Tap	Well
1	2	28	29	30	31	32	33	34	35	36	37	38
1	Poo	-	-	-	-		-	1	1	51	65	
2	Kalpa	4	6	3	3	9	11	2	4	45	57	-
3	Nichar	1	1	1	1	-	-	-	-	61	64	-
District (Rural) Total		**5**	**7**	**4**	**4**	**9**	**11**	**3**	**5**	**157**	**186**	-

VILLAGE DIRECTORY

OTHER AMENITIES IN VILLAGES - C D BLOCK LEVEL

Kinnaur

water source								Post Telegraph & Telephone								
Tank	Tubewell	River	Fountain	Canal	Others	More than one source	No drinking water facilities	Post office	Tele-graph office	Post & tele-graph office	Post office & phone	Tele graph office & phone	Post tele graph office & phone	Phone	Name of C D block	Serial number
39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	2	1
-		-	36	1	9	30		34	3		18	3		33	Poo	1
2	-	7	62	3	10	55	-	27	3		25	3		49	Kalpa	2
-	-	3	58	-	6	40		22	3		16	3	-	44	Nichar	3
2	**-**	**10**	**156**	4	**25**	**125**	-	**83**	**9**	-	**59**	**9**	-	**126**	**District (Rural) Total**	

APPENDIX 1-

ABSTRACT OF EDUCATIONAL, MEDICAL AND

Name of district

		Transport communications			Banks		Power supply		Credit			
Serial number	Name of C D block	Bus service	Railway station	Navigable waterway	Villages	Number of commercial and co operative banks	Available	Not available	Villages	Number of agricultural credit societies	Villages	Number of non-agricultural credit societies
1	2	54	55	56	57	58	59	60	61	62	63	64
1	Poo	38	-		8	10	79	1	8	8		-
2	Kalpa	28	-		5	8	65	1	1	1	8	8
3	Nichar	24	-		7	10	88		1	1	1	1
District (Rural) Total		**90**	-		**20**	**28**	**232**	**2**	**10**	**10**	**9**	**9**

VILLAGE DIRECTORY

OTHER AMENITIES IN VILLAGES - C D BLOCK LEVEL

Kinnaur

Societies		Recreational facility			Newspaper / Magazine				
Villages	Number of other credit societies	Cinema / Video hall	Sports club	Stadium / Auditorium / Community hall	News paper	Magazine	News paper & Magazine	Name of C D block	Serial number
65	66	67	68	69	70	71	72	2	1
		6	19	-	54	22	22	Poo	1
1	1	8	9	1	5	3	3	Kalpa	2
1	1	4	3	-	45	37	37	Nichar	3
2	**2**	**18**	**31**	**1**	**104**	**62**	**62**	**District (Rural) Total**	

APPENDIX 1A - VILLAGE DIRECTORY
VILLAGES BY NUMBER OF PRIMARY SCHOOLS
Name of district Kinnaur

Serial number	Name of C D block	Total number of inhabited villages	Number of primary schools				
			None	One	Two	Three	Four +
1	2	3	4	5	6	7	8
1	Poo	80	24	49	7	-	-
2	Kalpa	66	25	25	11	3	2
3	Nichar	88	27	50	10	-	1
	District Total	**234**	**76**	**124**	**28**	**3**	**3**

APPENDIX 1B - VILLAGE DIRECTORY
VILLAGES BY PRIMARY, MIDDLE AND SECONDARY SCHOOLS
Name of district Kinnaur

Serial number	Name of C D block	Total number of inhabited villages	Type of educational institutions available			
			No school	At least one primary school and no middle school	At least one primary school and one middle school	At least one middle school and one secondary school
1	2	3	4	5	6	7
1	Poo	80	24	28	28	19
2	Kalpa	66	25	19	22	14
3	Nichar	88	27	35	26	13
	Total	**234**	**76**	**82**	**76**	**46**

APPENDIX 1C - VILLAGE DIRECTORY
VILLAGES WITH DIFFFRENT SOURCES OF DRINKING WATER FACILITIES AVAILABLE
Name of district Kinnaur

Serial number	Name of C D block	Number of villages with different sources of drinking water available				
		Only tap	Only well	Only tubewell	Only handpump	More than one source only from tap well tubewell, handpump
1	2	3	4	5	6	7
1	Poo	35	-	-	-	8
2	Kalpa	2	-	-	-	1
3	Nichar	24	-	-	2	3
	District Total	**61**	**-**	**-**	**2**	**12**

APPENDIX II - VILLAGE DIRECTORY
VILLAGES WITH 5,000 AND ABOVE POPULATION WHICH DO NOT HAVE ONE OR MORE AMENITIES
Name of district Kinnaur

Serial number	Name of village	Location code number	Name of C D block	Population	Amenities not available (indicate N A where amenity not available)						
					Senior Secondary School	College	Primary Health Sub-Centre	Tap drinking water	Bus facility	Approach by Pucca road	Commercial Bank
1	2	3	4	5	6	7	8	9	10	11	12

---NIL---

APPENDIX II-A CENSUS TOWN
Name of district Kinnaur

No Census town exists in the district

APPENDIX III - VILLAGE DIRECTORY
LAND UTILIZATION DATA IN RESPECT OF CENSUS TOWN/NON-MUNICIPAL TOWNS
Name of district Kinnaur

No Census town exists in the district, hence the data is not compiled

APPENDIX IV - VILLAGE DIRECTORY
C D BLOCK WISE LIST OF INHABITED VILLAGES WHERE NO AMENITY OTHER THAN DRINKING WATER FACILITY IS AVAILABLE

Name of district Kinnaur

Serial number	Location code number	Name of village (with Hadbast No in brackets)
1	2	3
1	Name of CD Block Poo	
	01971600	Kurpo (40/5)
2	Name of CD Block Kalpa	
	01975400	Panwa (13/5)
3	Name of CD Block Nichar	Nil

APPENDIX V - VILLAGE DIRECTORY
SUMMARY SHOWING NUMBER OF VILLAGES NOT HAVING SCHEDULED CASTES POPULATION

Name of district Kinnaur

Serial number	Name of C D block	Total villages	Uninhabited villages	Inhabited villages	Number of inhabited villages having no Scheduled Castes population
1	2	3	4	5	6
1	Poo	278	198	80	38
2	Kalpa	194	128	66	26
3	Nichar	188	100	88	31
	District Total	**660**	**426**	**234**	**95**

APPENDIX VI - VILLAGE DIRECTORY
SUMMARY SHOWING NUMBER OF VILLAGES NOT HAVING SCHEDULED TRIBES POPULATION

Name of district Kinnaur

Serial number	Name of C D block	Total villages	Uninhabited villages	Inhabited villages	Number of inhabited villages having no Scheduled Tribes population
1	2	3	4	5	6
1	Poo	278	198	80	5
2	Kalpa	194	128	66	3
3	Nichar	188	100	88	2
	District Total	**660**	**426**	**234**	**10**

APPENDIX VII A- VILLAGE DIRECTORY
LIST OF VILLAGES ACCORDING TO THE PROPORTION OF THE SCHEDULED CASTES TO THE TOTAL POPULATION BY RANGES

Name of district Kinnaur

Range of Scheduled Castes population (percentages)	Location code number	Name of village (with Hadbast No in brackets)
1	2	3
Name of CD Block Poo		
Less than 5	01964600	Nesang Khas (78/1)
	01966500	Khadura (34/2)
	01956900	Up Mohal Labrang (31/2)
	01956400	Up Mohal Shyaso (17)
	01967800	Holdang (40/4)
	01949400	Nako (21/1)
	01961500	Lippa Khas (16/1)
	01950900	Chuling (8)
	01955600	Up Mohal Spiloo Khas (1/1)
	01965600	Gramang (64/6)
	01947600	Chango Nichla (29/2)
	01968200	Rispa Khas (48/1)
	01968000	Akpa Khas (33/1)
	01965500	Thuwaring (64/5)

APPENDIX VII A- VILLAGE DIRECTORY

LIST OF VILLAGES ACCORDING TO THE PROPORTION OF THE SCHEDULED CASTES TO THE TOTAL POPULATION BY RANGES

Name of district Kinnaur

Range of Scheduled Castes population (percentages)	Location code number	Name of village (with Hadbast No in brackets)
1	2	3
5-10	01956100	Up Mohal Gyamil (6/4)
	01956800	Up Mohal Dan Mochhe (31/3)
	01962000	Asrang Khas (7/1)
	01955800	Up Mohal Kanam Khas (6/1)
	01968800	Roowang (64/3)
	01957600	Up Mohal Namgia Khas (35/1)
	01965700	Jangi Khas (28/1)
	01949500	Yangthang (21/2)
	01949200	Maling (20/1)
	01947000	Shalkar (35/1)
11-20	01950500	Hango (7/1)
	01953900	Up Mohal Taling (13/2)
	01968600	Shiling Khas (64/1)
	01945900	Sumra (45)
	01949600	Leo (19/1)
	01968400	Khokpa (64/2)
	01950700	Hangmat (7/2)
	01953000	Up Mohal Giabong Khas (39/1)
	01957000	Up Mohal Poo (31/1)
21-30	01954100	Up Mohal Sanam Khas (15/1)
	01952200	Up Mohal Sumtat (43/3)
	01950600	Dung (19/3)
31-40	01958600	Up Mohal Dubling (30/1)
	01952000	Up Mohal Ropakhas (43/1)
	01954000	Up Mohal Rush Kulang (13/1)
41-50	01956000	Up Mohal Kanam Nichla (6/2)
51-75	01954400	Up Mohal Dhup Hang (15/2)
	01953100	Up Mohal Giabong Parla (39/3)
76 and above	Nil	Nil
Name of CD Block Kalpa		
Less than 5	02003300	Barua Khas (19/1)
	02006400	Thapa Saring (34/2)
	01974600	Khwanta (6/6)
	01980000	Raang (21)
	02004800	Shaung Khas (27/1)
	02007500	Batseri (43/1)
	01980200	Rali (33/2)
	02005900	Sangla (34/1)
	02006000	Kupa (33/2)
	01976900	Pawari (41/1)
	01981500	Tangling (41/2)
	01977100	Tarkhwa (13/3)
	01979500	Jangal Mehfuza Mehduda C-242 (22)
	02009300	Mastrang (59/3)
	01979600	Kalpa (20/1)
	01979400	Saryo (20/3)

APPENDIX VII A- VILLAGE DIRECTORY

LIST OF VILLAGES ACCORDING TO THE PROPORTION OF THE SCHEDULED CASTES TO THE TOTAL POPULATION BY RANGES

Name of district Kinnaur

Range of Scheduled Castes population (percentages)	Location code number	Name of village (with Hadbast No in brackets)
1	2	3
5-10	01979200	Shuda Rang (20/4)
	01979700	Brelingi (17/2)
	02005400	Jareyo (32/3)
	02006700	Boning Saring (34/4)
	02002300	Baturi (13/3)
	01979800	Reckong Peo (18)
	01981100	Barang (37/1)
	02000900	Thukru (2/2)
	02001600	Kanahi-Khas (6/1)
	01977500	Duni (17/1)
	02002200	Shenan Den (13/2)
11-20	02005200	Chasu Khas (32/1)
	01977400	Kothi (15/1)
	01977300	Khwangi (14/1)
	02006500	Panpo Kanda (34/3)
	01977200	Maki Mrang (13/2)
	02009700	Chhitkul (63)
	02008200	Kharogla (59/2)
	02008900	Rakchham (59/1)
21-30	01978700	Talangcho (30/2)
31-40	01977600	Kashmir (15/2)
	02001400	Kilba Khas (2/1)
41-50	01980100	Yusaring (37/2)
51-75	Nil	Nil
76 and above	01977800	Goli (17/3)
Name of CD Block Nichar		
Less than 5	01986200	Kafnu (30/1)
	01987200	Katgaon (30/7)
	01994600	Burcha (67/3)
	01988600	Kashpo (31/9)
	02000800	Punang Khas (90/1)
	01993000	Tranda (36/1)
	01997000	Yashang (91/5)
	01990200	Baro (32/2)
	01990500	Paling (34/1)
	01984400	Bara Kamba (7/3)
	01988500	Garade (31/8)
	01999000	Cholling (104/2)
5-10	01990000	Punaspa (32/3)
	01992700	Chhonda (36/4)
	01985600	Kandar (17)
	01988400	Linge (31/6)
	01992900	Karape (36/2)
	01994800	Ioktaring (67/2)

APPENDIX VII A- VILLAGE DIRECTORY

LIST OF VILLAGES ACCORDING TO THE PROPORTION OF THE SCHEDULED CASTES TO THE TOTAL POPULATION BY RANGES

Name of district Kinnaur

Range of Scheduled Castes population (percentages)	Location code number	Name of village (with Hadbast No in brackets)
1	2	3
11-20	01996900	Dharmaling (91/1)
	01988000	Kangarang (30/15)
	01988300	Agade (31/7)
	01989900	Sungra (32/4)
	01983800	Gharshu (14/1)
	01987700	Shango (30/12)
	01992000	Chaura (37/1)
	01997700	Yulla Khas (102/1)
	01999400	Ramni Khas (75/1)
	01984700	Salaring (14/4)
	01988800	Nigani (31/5)
	01983000	Hurba (1/8)
	01998900	Runang Nichla (104/4)
21-30	01995800	Yashang Dhar (93)
	01996800	Tapri (91/3)
	01992200	Shilani (37/3)
	01985700	Nathpa (16)
	01997900	Kutano (100/2)
	01984200	Chhota Kamba (8/2)
	01990100	Saki Charang (32/1)
31-40	01998200	Meeru Khas (104/1)
	01982400	Majhgaon (1/2)
	01991800	Nigul Sari (36/6)
	01982600	Shagarcha (1/4)
	01988200	Puje (31/10)
	01998500	Ghumaruning (104/3)
41-50	01997500	Urni Kahs (100/1)
	01985000	Kachrang (14/5)
51-75	01991900	Thachh (36/7)
	01992100	Kafaur (37/2)
	01996400	Raag Panung (91/4)
	01999500	Shuthanang ((75/3)
	01992800	Nanasapo (36/3)
	01982500	Nam Suring (1/5)
	01982900	Burang (1/10)
76 and above	01982800	Pashpa (1/9)
	01996300	Shakamrang [91/6)
	01993100	D P F -72 (B) (45)
	01999800	Morang Kanda (75/4)

Note - Villages having NIL Scheduled Castes Population have been excluded

APPENDIX VIII - VILLAGE DIRECTORY
LIST OF VILLAGES ACCORDING TO THE PROPORTION OF THE SCHEDULED TRIBES TO THE TOTA POPULATION BY RANGES

Name of district Kinnaur

Range of Scheduled Tribes population (percentages)	Location code number	Name of village (with Hadbast No in brackets)
1	2	3
Name of CD Block Poo		
Less than 5	01964400	Horang Pawa (78/2)
5-10	01968800	Roowang (64/3)
11-20	01954400	Up Mohal Dhup Haag (15/2)
	01958500	Up Mohal Yangti Kanda (39/4)
	01968400	Holdang (48/3)
21-30	01969900	D P F-187 (42)
	01953100	Up Mohal Gathong Parla (39/3)
	01954600	Up Mohal Chelu (16)
31-40	01949100	Malling Dogri (20/2)
	01964000	Kutang (26/2)
	01955500	Up Mohal Namkalang (3/2)
	01968300	Ujung (48/2)
41-50	01958600	Up Mohal Dubling (30/1)
	01968000	Aspa Khas (33/1)
51-75	01952200	Up Mohal Sumtal (43/3)
	01956800	Up Mohal Dan Mogaffe (31/3)
	01954000	Up Mohal Rush Kutang (13/1)
	01953600	Up Mohal Gathong Khas (39/1)
	01956000	Up Mohal Kanam Nichla (8/2)
	01955600	Up Mohal Spidou Khas (1/1)
	01956900	Up Mohal Laborang (31/2)
	01968400	Khokpa (64/2)
	01952000	Up Mohal Rapachas (43/1)
	01957000	Up Mohal Poo (31/1)
	01966500	Khadura (34/2)
	01969800	Shiling Khas (64/1)
	01967800	Holdang (4/2/4)
	01954100	Up Mohal Senam Khas (15/1)
	01950600	Dung (19/3)
	01965700	Jang Khas (28/1)
	01957600	Up Mohal Namgia Khas (35/1)
	01949500	Yanghiang (21/2)
and above	01968200	Raspa Khas (48/1)
	01945900	Sumra (45)
	01947000	Shalkar (25/1)
	01967900	Skiba (48/4)
	01949600	Leo (29/1)
	01950700	Hangmat (3/2)
	01952800	Sheela Pur (34/6)
	01957400	Up Mohal Khabo (32/1)
	01953900	Up Mohal Talang (13/2)
	01947500	Chango Uperla (29/4)

APPENDIX VII B - VILLAGE DIRECTORY
LIST OF VILLAGES ACCORDING TO THE PROPORTION OF THE SCHEDULED TRIBES TO THE TOTAL POPULATION BY RANGES

Name of district Kinnaur

Range of Scheduled Tribes population (percentages)	Location code number	Name of village (with Hadbast No in brackets)
1	2	3
	01962000	Asrang Khas (7/1)
	01947600	Chango Nichla (29/2)
	01957700	Up Mohal Tashi Gang (35/3)
	01950500	Hango (7/1)
	01950900	Chuling (8)
	01965500	Thuwaring (64/5)
	01949200	Malling (20/1)
	01955800	Up Mohal Kanam Khas (6/1)
	01949400	Nako (21/1)
	01955200	Up Mohal Labrang Khas (3/1)
	01970600	Thangi Khas (53/1)
	01951200	Ka (21/3)
	01965600	Gramang (64/6)
	01964600	Nesang Khas (78/1)
	01961500	Lippa Khas (16/1)
	01966700	Rarang Khas (34/1)
	01956400	Up Mohal Shyaso (17)
	01946600	Thang Karma (29/4)
	01955400	Up Mohal Poche (1/2)
	01958900	Up Mohal Dabling (30/2)
	01960700	Tokto (7/2)
	01963000	Swaden (34/7)
	01964200	Nakal Kuwa (64/7)
	01964300	Samodayan (65)
	01966800	Parga (40/2)
	01967600	Kutian (40/3)
	01967700	Ribba Khas (40/1)
	01969000	Swaling (53/4)
	01970400	Lambar (53/3)
	01970700	Piwar (53/2)
	01971600	Kurpo (40/5)
	01972600	Kuno Khas (60/1)
	01973100	Charang Khas (59/1)
Name of CD Block Kalpa		
5-10	Nil	Nil
11-20	02005400	Jareyo (32/3)
	01975700	Boktu (6/7)
	02003400	Dhar Wadang (26)
21-30	01980700	Mebar (33/1)
31-40	Nil	Nil
41-50	02006500	Panpo Kanda (34/3)
	01979800	Reckong Peo (18)
	01977300	Khwangi (14/1)
51-75	01977600	Kashmir (15/2)
	01980100	Yusaring (37/2)

APPENDIX VII B - VILLAGE DIRECTORY

LIST OF VILLAGES ACCORDING TO THE PROPORTION OF THE SCHEDULED TRIBES TO THE TOTAL POPULATION BY RANGES

Name of district Kinnaur

Range of Scheduled Tribes population (percentages)	Location code number	Name of village (with Hatbast No in brackets)
1	2	3
	02001400	Kilba Khas (2/1)
	01977200	Maki Mrang (13/2)
	01977400	Kothi (15/1)
	02008200	Kharogla (59/2)
	01976900	Pawari (41/1)
	02001600	Kanahi-Khas (6/1)
	01977500	Dunu (17/1)
	02002200	Shenan Den (13/2)
76 and above	01979900	Yuwaung (19/1)
	01978700	Talangcho (30/2)
	02008900	Rakchham (59/1)
	02009700	Chhitkul (63)
	01980000	Raang (21)
	02005200	Chasu Khas (32/1)
	01979600	Kalpa (20/1)
	02007600	Seringche (43/2)
	02007500	Batseri (43/1)
	02006000	Kupa (33/2)
	02006700	Bonang Saring (34/4)
	01979700	Brelangi (17/2)
	02006100	Kamru Khas (33/1)
	01976800	D P F C -179-180 (49)
	02000900	Thukru (2/2)
	01981100	Barang (37/1)
	01979200	Shuda Rang (20/4)
	02002300	Batseri (13/3)
	01979400	Sariyo (20/3)
	01974400	Ragura (6/2)
	02005900	Sangla (34/1)
	01979100	Rugi (30/1)
	01981500	Tangling (41/2)
	02006400	Thapa Saring (34/2)
	01974600	Kawanta (6/6)
	01977000	Telingi (13/1)
	01979500	Jangal Mehfuza Meanduda C-242 (22)
	01975900	Purbani Khas (42/1)
	01977100	Tarkhwa (13/3)
	02002100	Sapni Khas (13/1)
	01978100	Radule (20/2)
	01976000	Rawa (42/2)
	01980200	Rah (33/2)
	02004800	Shaung Khas (27/1)
	01975800	Pangi (6/1)
	02003300	Barua Khas (19/1)
	01975400	Panwa (13/5)
	01978000	Dumdumka (19/2)
	01978400	Kastyo (30/3)
	01978600	Dakhaye (30/4)
	01980500	Phayag Choden (33/3)

APPENDIX VII B - VILLAGE DIRECTORY
LIST OF VILLAGES ACCORDING TO THE PROPORTION OF THE SCHEDULED TRIBES TO THE TOTAL POPULATION BY RANGES

Name of district Kinnaur

Range of Scheduled Tribes population (percentages)	Location code number	Name of village (with Hadbast No in brackets)
1	2	3
	02004000	Shobre Yanang (27/2)
	02004200	Nagassaring (19/2)
	02005000	Limoden (32/2)
	02006200	Lachonden (33/4)
	02006300	Goroden (33/5)
Name of CD Block Nichar		
5-10	01992900	Karape (36/2)
	01987900	Rarang (30/11)
11-20	01988300	Agade (31/7)
	01996300	Shakamrang (91/6)
	01990500	Palingi (34/1)
21-30	01982800	Pashpa (1/9)
	01982900	Burang (1/10)
	01990100	Saki Charang (32/1)
	01992800	Nanasapo (36/3)
	01990000	Punaspa (32/3)
31-40	01985700	Nathpa (16)
	01982500	Nam Saring (1/5)
	01991800	Nigul Sari (36/6)
	02000800	Punang Khas (90/1)
	01989900	Sungra (32/4)
	01999000	Cholling (104/2)
41-50	01992600	Tikrang (36/5)
	01999500	Shuthanang ((75/3)
	01992100	Kafaur (37/2)
	01996400	Raag Panung (91/4)
	01991900	Thachh (36/7)
51-75	01996800	Tapri (91/3)
	01986600	Masrang (30/4)
	01988200	Puje (31/10)
	01995800	Yashang Dhar (93)
	01994600	Burcha (67/3)
	01982600	Shagarcha (1/4)
	01997500	Urni Kahs (100/1)
	01985000	Kachrang (14/5)
	01998500	Ghumaruning (104/3)
	01982400	Majhgaon (1/2)
	01988400	Linge (31/6)
	01998200	Meeru Khas (104/1)
	01997900	Kutano (100/2)
	01984200	Chhota Kamba (8/2)
	01992200	Shilani (37/3)
	01992000	Chaura (37/1)
	01992700	Chhonda (36/4)
76 and above	01988800	Nigani (31/5)
	01990600	Ponda (34/2)
	01998900	Runang Nichla (104/4)
	01990700	Ralpa (34/3)
	01989800	D P F -78 (57)
	01996700	Urabaning (91/2)
	01997700	Yulla Khas (102/1)
	01988500	Garade (31/8)

APPENDIX VIIB - VILLAGE DIRECTORY

ST OF VILLAGES ACCORDING TO THE PROPORTION OF THE SCHEDULED TRIBES TO THE TOTAL POPULATION BY RANGES

Name of district Kinnaur

nge of Scheduled Tribes population (percentages)	Location code number	Name of village (with Hadbast No in brackets)
1	2	3
	01983000	Hurba (1/8)
	01985600	Kandar (17)
	01987200	Katgaon (30/7)
	01988600	Kashpo (31/9)
	01997000	Yashang (91/5)
	01999400	Ramni Khas (75/1)
	01984700	Salaring (14/4)
	01996900	Dharmaling (91/1)
	01987700	Shango (30/12)
	01983800	Gharshu (14/1)
	01988000	Kangarang (30/15)
	01994800	Joktaring (67/2)
	01984400	Bara Kamba (7/3)
	01990800	Change (35/2)
	01986200	Kafnu (30/1)
	01990200	Baro (32/2)
	01986500	Huri (30/3)
	01993000	Tranda (36/1)
	01986000	Homte (30/2)
	01989700	Kangosh (33)
	01999300	Iani (86/1)
	01986400	Yangpa (30/6)
	01990900	Gramang (35/4)
	01987800	Baiyee (30/10)
	01987300	Karaba (30/13)
	01995000	Panwi Khas (67/1)
	01982700	Dabling (1/7)
	01983400	Shorang (7/1)
	01983900	D P F C -96 (10)
	01984000	Basharang (8/1)
	01984900	Rock Charang (14/2)
	01987500	Surcho (30/14)
	01989500	Somo (31/2)
	01989600	Paring Khor (31/1)
	01990400	Solding (35/1)
	01991000	Rawa (35/5)
	01993700	D P F -73 C (46)
	01997400	Rali Santhang (100/3)
	01998700	Runang Uperla (111)
	01999200	Kagsthal (75/2)

ıte Villages having NIL Scheduled Tribes Population have been excluded

APPENDIX VIII

LIST OF VILLAGES UNDER EACH GRAM PANCHAYAT

Name of the District Kinnaur

NA

SECTION-II
TOWN DIRECTORY

(There is no Town in the entire district)

PART-B
PRIMARY CENSUS ABSTRACT

Brief note on Primary Census Abstract

The first census of the third millennium and twenty first century the Census of India, 2001 was the 14th continuous and uninterrupted Indian census since 1872 Thus, 2001 Census will provide data on population and its characteristics marking transition from one century and millennium to another

The gigantic operation of Population Enumeration (considered by many to be the single largest and complex peace time administrative exercise in the world) was made possible due to the door to door universal canvassing of the Household Schedule by about 2 million enumerators and supervisors covering 593 districts, 5,463 sub-districts, 5,161 towns and 638,588 villages The comprehensive Household Schedule which replaced the individual slip had three parts and two sides A and B Part I contained the Location Particulars, Part II related to the Individual Particulars and Part III contained questions for Household engaged in Cultivation/Plantation The part II of the Household Schedule had 39 columns and 23 questions all of which were universally canvassed and no sampling was resorted to during enumeration

Data Processing

A quantum leap was made in the technology front while processing the Census 2001 data both for Houselisting and Population Enumeration The Census Schedules for both the phases were scanned through high speed scanners in fifteen data centers across the country and hand-written data from the Schedules were converted into digitized form through Intelligent Character Reading (ICR) software for creation of ASCII records for further processing The designing and formatting of the Household Schedule had to be done very carefully using specialized software so as to ensure uniformity, which was an essential pre-requisite for scanning The selection of appropriate state-of-art technology in data processing has made it possible to produce all the Houselisting as well as Population Enumeration tables on full count basis for the first time in the history of Census For Census 2001, about 202 million Schedules consisting of about 1,028 million records were scanned and processed within a span of only 10 months starting October, 2002

Task Force on Quality Assurance

After the data is processed, it is expedient on the part of the data producing agency to satisfy itself about its quality before putting the same in public domain This has to be done mainly through the process of internal consistency, comparison with similar data in the past and also through validation with likewise data if available, from external sources Quite often the local knowledge and perception has to be brought into play to understand both the existing and the new emerging trends of population distribution and characteristics The other very important aspect of the data quality is to ensure complete coverage of all geographical areas especially for the population enumeration phase where the data is disseminated right up to the village level in the rural areas and the ward level in the urban areas Thus ensuring the complete coverage and correct geographical linkage of each enumeration block was one of the major planks of the quality control, specially for small area population statistics

A very comprehensive check and edit mechanism was put in place to objectively examine the preliminary Census 2001 Population Enumeration results and finally clear them for use The responsibility of the final clearance of data was with the Task Force on Quality Assurance (TFQA), headed by the Registrar General and Census Commissioner, India The other members of the TFQA were the Heads and senior officers of the Census Division, Data Processing Division, Map Division, Demography Division and Social Studies Division The Directors of Census Operations were co-opted as members whenever the TFQA discussed the data for their States/Union territories The Directors and their senior officers were required to make detailed presentations of data for their own state both in respect to the

quality and the coverage and only after the full possible cleared

There has been a major departure in Census 2001 from the past in respect of the procedure followed for finalization of the Scheduled Castes and the Scheduled Tribes population In the earlier censuses, the total Scheduled Castes and Scheduled Tribes population were finalized at the time of the manual compilation of the Primary Census Abstracts (PCA) at the Regional Tabulation Offices which were specially set up for this purpose The individual Scheduled Castes and the Scheduled Tribes population for each state was finalized much later based on manual coding done by the coders In 2001 Census, each individual Scheduled Caste and the Scheduled Tribe have been coded directly on the computers by the Data Entry Operators through a process known as Computer Assisted Coding (CAC) and taken up along with the processing of PCA data The CAC process involves pulling down, from the relevant dictionary of the Scheduled Castes and the Scheduled Tribes, on the computer screen and coding from the dictionary by referring to the image of the specific individual entry in the Household Schedule appearing on the screen The CAC of the response on Religion wherever required, was also undertaken along with the processing of PCA This is because the Scheduled Castes status had to be determined in relation to the religion of the individual Two Special Task Forces, one on Religion and the other on Scheduled Castes/ Scheduled Tribes were constituted for scrutiny and appropriate classification of these responses

The main task of the Special Task Force on Religion was to appropriately merge or group the new responses encountered and code it into the appropriate religious community based on available literature and local knowledge The Special Task Force on Scheduled Castes and Scheduled Tribes examined the different Scheduled Castes and Scheduled Tribes entries encoun-tered and classified these into appropriate category of the Scheduled Castes or the Scheduled Tribes principally based on the Presidential Notification and the available literature Thus a very systematic and scientific mechanism was operationalised to firm up the individual religion and the individual Scheduled Castes/Tribes returns The Scheduled Castes and the Scheduled Tribes population in 2001 Census, is thus being finalized by aggregating the population data for individual Scheduled Castes and the Scheduled Tribe at appropriate geographical levels

The entire work relating to the data validatio and scrutiny was completed by all the States/Unio Territories under the overall supervision an monitoring of the Census Division of the Office o the Registrar General, India with active cooperatior and support of the Social Studies Division, Data Processing Division, Data Dissemination Division and Map Division

Primary Census Abstract

The Primary Census Abstract which is yet another important publication of 2001 Census gives basic information on Area, Total Households, Total population, Scheduled Castes, Scheduled Tribes population, Population in the age group 0-6, Literates, Main workers and Marginal workers classified by the four broad industrial categories, namely, (i) Cultivators, (ii) Agricultural labourers, (iii) Household Industry Workers and (iv) Other workers and also Non-workers The characteristics of the Total Population includes Scheduled Castes, Scheduled Tribes, Institu-tional and Houseless population are presented by sex and rural-urban residence This data is presented at different levels, namely, India, States/Union Territories, Districts and Cities, Urban Agglomerations (Population 1,00,000 and above) in three different tables In addition, the Appendix of said publication provides Houseless and Institutional Households and their population by residence and sex for 2001 for India, State and Union Territory

Apart from the India and State/Union Territory volumes for Primary Census Abstract, the District Census Handbook contains District Primary Census Abstract, Appendix to District Primary Census Abstract, Primary Census Abstract for Scheduled Castes, Primary Census Abstract for Scheduled Tribes, Village Primary Census Abstract and Urban Primary Census Abstract of the concerned district in the state

It was for the first time at the 1981 Census that the Primary Census Abstract (PCA) was brought out for the Scheduled Castes and the Scheduled Tribes separately on the pattern of General Primary Census Abstract This practice was continued in 1991 also In the 1961 and 1971 Censuses, such data were made available in Table C-VIII-Social and Cultural table and to some extent in the series 'Special Tables for Scheduled Castes/Scheduled Tribes'

The format of Primary Census Abstract has been restructured slightly in the 2001 Census as compared to that of 1991 Census The nine-fold industrial classification of main workers given in the Primary Census Abstract of 1991 Census has been discontinued and its place, four-fold industrial classification of both 'main workers' and 'marginal workers' are included In 1981 Census only main workers were presented in to four categories One of the novel features of the primary census abstract of 1991 Census was the presentation of data of the population of age group 0-6 is continued in 2001 Census also This will help the data users in better analysis and understanding of this literacy data

Level of presentation in District Census Handbooks

The Primary Census Abstract data in different PCAs are presented at different levels The level of presentation of Primary Census Abstracts are as under

	Name of the Primary Census Abstract	Level of presentation
1	District Primary Census Abstract	District/CD Block/UA/City/Town
2	Primary Census Abstract for Scheduled Castes	District/CD Block/Town
3	Primary Census Abstract for Scheduled Tribes	District/CD Block/Town
4	Village Primary Census Abstract	CD Block/Village wise
5	Urban Primary Census Abstract	Town/Ward level

The PCA Data for villages was presented CD Block wise for the first time in 1991 Census This practice is continued in 2001 Census also The data for each CD Block is presented both for rural and urban areas separately All the villages within the CD Block constitute the rural portion and the Census Towns and Outgrowths are shown under the urban portion of the CD Block In case a CD Block is spread over two or more districts, than portion which falls within the district is presented, the data pertaining to remaining portion of the CD Block is presented in the concerned District Census Handbook The data in the Urban Primary Census Abstract for each town as well as for town with outgrowths in the district are presented The data for all the wards and the outgrowths of the town(s) are also presented separately below the concerned town(s)

The District Primary Census Abstract is presented in 59 columns The Primary Census Abstract for Scheduled Castes and Primary Census Abstract for Scheduled Tribes are presented in 52 columns The Village Primary Census Abstract and Urban Primary Census Abstract are presented in 58 columns

The concepts and definitions used in the column heading are explained under the sub heading 'Census Concepts' in the Analytical Note The term 'Total Population' includes the Scheduled Castes, the Scheduled Tribes, the Institutional and the Houseless populations The explanation regarding area figures presented at various level in the Primary Census Abstracts are as follows

Area Figures

The area figures supplied by local revenue authorities of the district in respect of tehsils, Police Stations and by the local bodies in respect of towns are given in square kilometres The area figures of the villages supplied by the Tehsildars in acres have been converted and shown in hectares The area figures of the CD Block is the total of the village areas coming under each CD Block The area figures for the district are the same as adopted by the Surveyor General of India to maintain uniformity at the national level The total area figures of all the tehsils/CD Blocks within the district may not tally with area figures of the district because former represents land use area only Similarly, the total of all the villages may not tally with the entire rural of Police Station/ Tehsil The difference may be due to the fact that while the area covered by hills, forests and rivers etc, have been accounted in the Tehsils and P S level the same may not be covered under the area of the villages Apart from this it may also differ due to varying methods of computation adopted at different levels

An appendix to District Primary Census Abstract has also been furnished showing urban enumeration block-wise particulars on Total Population, the Scheduled Castes Population and the Scheduled Tribes Population for each town

DISTRICT PRIMARY CENSUS ABSTRACT (GENERAL)

DISTRICT PRIMARY

Location code number	District/ C D Block	Total/ Rural/ Urban	Area in square kilometre	Number of households	Total population (including institutional and houseless population)			Population in the age-group 0-6		
					Persons	Males	Females	Persons	Males	Females
1	2	3	4	5	6	7	8	9	10	11
12	**Kinnaur**	**Total**	**6,401 0**	**18,641**	**78,334**	**42,173**	**36,161**	**9,304**	**4,701**	**4,603**
		Rural	**6,401 0**	**18,641**	**78,334**	**42,173**	**36,161**	**9,304**	**4,701**	**4,603**
		Urban	-	-	-	-	-	-	-	-
0001	Poo	Total	3 378 1	5,178	22,343	11,665	10,678	2,565	1,312	1,253
		Rural	3 378 1	5 178	22,343	11,665	10,678	2,565	1,312	1,253
		Urban	-	-	-	-	-	-	-	-
0002	Kalpa	Total	1 673 1	6,922	29,361	15,636	13,725	3,448	1,729	1,719
		Rural	1 673 1	6,922	29,361	15,636	13,725	3,448	1,729	1,719
		Urban	-	-	-	-	-	-	-	-
0003	Nichar	Total	1 186 2	6,541	26,630	14 872	11,758	3,291	1,660	1,631
		Rural	1,186 2	6,541	26,630	14,872	11,758	3 291	1,660	1,631
		Urban	-	-	-	-	-	-	-	-

CENSUS ABSTRACT

Scheduled Castes population			Scheduled Tribes population			Literates			Total/ Rural/	District/ C D
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	Urban	Block
12	13	14	15	16	17	18	19	20	3	2
7,625	**3,972**	**3,653**	**56,268**	**27,583**	**28,685**	**51,913**	**31,589**	**20,324**	**Total**	**Kinnaur**
7,625	**3,972**	**3,653**	**56,268**	**27,583**	**28,685**	**51,913**	**31,589**	**20,324**	**Rural**	
-	-	-	-	-	-	-	-	-	**Urban**	
1,906	974	932	16,754	8,019	8,735	13,936	8,222	5,714	Total	Poo
1,906	974	932	16,754	8,019	8,735	13,936	8,222	5,714	Rural	
-	-	-	-	-	-	-	-	-	Urban	
2 206	1,172	1,034	22,361	10,956	11,405	20,200	12,091	8,109	Total	Kalpa
2,206	1,172	1 034	22,361	10,956	11,405	20,200	12,091	8,109	Rural	
-	-	-	-	-	-	-	-	-	Urban	
3,513	1,826	1 687	17,153	8,608	8,545	17,777	11,276	6,501	Total	Nichar
3,513	1,826	1 687	17,153	8 608	8,545	17,777	11 276	6,501	Rural	
-	-	-	-	-	-	-	-	-	Urban	

DISTRICT PRIMARY

Location code number	District/ C D Block	Total/ Rural/ Urban	Illiterates			Total workers			Main workers		
			Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	3	21	22	23	24	25	26	27	28	29
12	**Kinnaur**	**Total**	**26,421**	**10,584**	**15,837**	**47,811**	**28,041**	**19,770**	**40,313**	**25,033**	**15,280**
		Rural	**26,421**	**10,584**	**15,837**	**47,811**	**28,041**	**19,770**	**40,313**	**25,033**	**15,280**
		Urban	-	-	-	-	-	-	-	-	-
0001	Poo	Total	8 407	3,443	4,964	14,739	8,103	6,636	12,072	6,987	5 085
		Rural	8 407	3 443	4,964	14,739	8,103	6,636	12,072	6 987	5 085
		Urban	-	-	-	-	-	-	-	-	-
0002	Kalpa	Total	9 161	3 545	5,616	16,810	9,925	6,885	13,858	8 841	5 017
		Rural	9 161	3,545	5,616	16,810	9 925	6 885	13,858	8 841	5,017
		Urban	-	-	-	-	-	-	-	-	-
0003	Nichar	Total	8 853	3,596	5,257	16,262	10 013	6 249	14 383	9,205	5,178
		Rural	8 853	3,596	5 257	16,262	10,013	6 249	14 383	9,205	5,178
		Urban	-	-	-	-	-	-	-	-	-

ENSUS ABSTRACT

Industrial category of main workers												Total/	
Cultivators			Agricultural labourers			Household industry workers			Other workers			Rural/	District/C D
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	Urban	Block
30	31	32	33	34	35	36	37	38	39	40	41	3	2
24,317	**11,468**	**12,849**	**852**	**637**	**215**	**763**	**542**	**221**	**14,381**	**12,386**	**1,995**	**Total**	**Kinnaur**
24,317	**11,468**	**12,849**	**852**	**637**	**215**	**763**	**542**	**221**	**14,381**	**12,386**	**1,995**	**Rural**	
-	-	-	-	-	-	-	-	-	-	-	-	**Urban**	
7,444	3,374	4,070	644	515	129	414	279	135	3,570	2,819	751	Total	Poo
7,444	3,374	4,070	644	515	129	414	279	135	3,570	2,819	751	Rural	
-	-	-	-	-	-	-	-	-	-	-	-	Urban	
7,971	3,875	4,099	164	99	65	243	174	69	5,477	4,693	784	Total	Kalpa
7,971	3,875	4,099	164	99	65	243	174	69	5,477	4,693	784	Rural	
-	-	-	-	-	-	-	-	-	-	-	-	Urban	
8,899	4,219	4,680	44	23	21	106	89	17	5,334	4,874	460	Total	Nichar
8,899	4,219	4,680	44	23	21	106	89	17	5,334	4,874	460	Rural	
-	-	-	-	-	-	-	-	-	-	-	-	Urban	

DISTRICT PRIMARY

Location code number	District/ C D Block	Total/ Rural/ Urban	Marginal workers			Industrial category					
						Cultivators			Agricultural labourers		
			Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	3	42	43	44	45	46	47	48	49	50
12	**Kinnaur**	**Total**	**7,498**	**3,008**	**4,490**	**6,660**	**2,550**	**4,110**	**249**	**130**	**119**
		Rural	**7,498**	**3,008**	**4,490**	**6,660**	**2,550**	**4,110**	**249**	**130**	**119**
		Urban	-	-	-	-	-	-	-	-	-
0001	Poo	Total	2,667	1 116	1,551	2,302	910	1 392	109	75	34
		Rural	2 667	1,116	1,551	2,302	910	1,392	109	75	34
		Urban	-	-	-	-	-	-	-	-	-
0002	Kalpa	Total	2 952	1 084	1 868	2 585	903	1 682	126	46	80
		Rural	2 952	1 084	1 868	2 585	903	1 682	126	46	80
		Urban		-		-	-	-	-	-	-
0003	Nichar	Total	1 879	808	1,071	1 773	737	1 036	14	9	5
		Rural	1 879	808	1 071	1 773	737	1 036	14	9	5
		Urban	-	-	-	-	-	-	-	-	-

ENSUS ABSTRACT

f marginal workers

Household industry workers			Other workers			Non-workers			Total/ Rural/ Urban	District/ C D Block	Location code number
ersons	Males	Females	Persons	Males	Females	Persons	Males	Females			
51	52	53	54	55	56	57	58	59	3	2	1
108	34	74	481	294	187	30,523	14,132	16,391	**Total**	**Kinnaur**	12
108	34	74	481	294	187	30,523	14,132	16,391	**Rural**		
-	-	-	-	-	-	-	-	-	**Urban**		
44	8	36	212	123	89	7,604	3,562	4,042	Total	Poo	0001
44	8	36	212	123	89	7,604	3,562	4,042	Rural		
-	-	-	-	-	-	-	-	-	Urban		
56	20	36	185	115	70	12,551	5,711	6,840	Total	Kalpa	0002
56	20	36	185	115	70	12 551	5,711	6 840	Rural		
-	-	-	-	-	-	-	-	-	Urban		
8	6	2	84	56	28	10,368	4,859	5,509	Total	Nichar	0003
8	6	2	84	56	28	10 368	4 859	5,509	Rural		
-	-	-	-	-	-	-	-	-	Urban		

PRIMARY CENSUS ABSTRACT FOR SCHEDULED CASTES

PRIMARY CENSUS ABSTRACT

ıon le ber	District/ C D Block	Total/ Rural/ Urbm	Number of households with at least one Scheduled Caste member	Total population (including institutional and houseless population)			Population in the age-group 0-6		
				Persons	Males	Females	Persons	Males	Females
	2	3	4	5	6	7	8	9	10
!	**Kinnaur**	**Total**	**1,898**	**7,625**	**3,972**	**3,653**	**1,081**	**553**	**528**
		Rural	**1,898**	**7,625**	**3,972**	**3,653**	**1,081**	**553**	**528**
		Urban	-	-	-	-	-	-	-
)1	Poo	Total	449	1,906	974	932	265	136	129
		Rural	449	1,906	974	932	265	136	129
		Urban	-	-	-	-	-	-	-
)2	Kalpa	Total	572	2,206	1 172	1,034	289	148	141
		Rural	572	2,206	1,172	1,034	289	148	141
		Urban	-	-	-	-	-	-	-
)3	Nichar	Total	877	3,513	1 826	1,687	527	269	258
		Rural	877	3 513	1,826	1 687	527	269	258
		Urban	-	-	-	-	-	-	-

FOR SCHEDULED CASTES

Literates			Illiterates			Total workers			Total/ Rural/	
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	Urban	District/ C D Block
11	12	13	14	15	16	17	18	19	3	2
4,717	**2,794**	**1,923**	**2,908**	**1 178**	**1,730**	**4,122**	**2,329**	**1,793**	**Total**	**Kinnaur**
4,717	**2,794**	**1,923**	**2,908**	**1 178**	**1,730**	**4,122**	**2,329**	**1,793**	**Rural**	
-	-	-	-	-	-	-	-	-	**Urban**	
1 162	677	485	744	297	447	1,000	542	458	Total	Poo
1 162	677	485	744	297	447	1,000	542	458	Rural	
-	-	-	-	-	-	-	-	-	Urban	
1,451	855	596	755	317	438	1,117	706	411	Total	Kalpa
1,451	855	596	755	317	438	1,117	706	411	Rural	
-	-	-	-	-	-	-	-	-	Urban	
2,104	1,262	842	1,409	564	845	2 005	1,081	924	Total	Nichar
2,104	1,262	842	1,409	564	845	2,005	1,081	924	Rural	
-	-	-	-	-	-	-	-	-	Urban	

PRIMARY CENSUS ABSTRACT

ıon / e / ber	District/C D Block	Total/ Rural/ Urban	Main workers			Industrial category: Cultivators			Agricultural labourers		
			Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
	2	3	20	21	22	23	24	25	26	27	28
	Kinnaur	**Total**	**3,543**	**2,115**	**1,428**	**2,406**	**1,170**	**1,236**	**31**	**19**	**12**
		Rural	**3,543**	**2,115**	**1,428**	**2,406**	**1,170**	**1,236**	**31**	**19**	**12**
		Urban	-	-	-	-	-	-	-	-	-
1	Poo	Total	840	494	346	503	249	254	20	11	9
		Rural	840	494	346	503	249	254	20	11	9
		Urban	-	-	-	-	-	-	-	-	-
2	Kalpa	Total	886	623	263	497	279	218	8	6	2
		Rural	886	623	263	497	279	218	8	6	2
		Urban	-	-	-	-	-	-	-	-	-
3	Nichar	Total	1 817	998	819	1 406	642	764	3	2	1
		Rural	1,817	998	819	1,406	642	764	3	2	1
		Urban	-	-	-	-	-	-	-	-	-

FOR SCHEDULED CASTES

of main workers

Household industry workers			Other workers			Marginal workers			Total/ Rural/	
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	Urban	District/ C D Block
29	30	31	32	33	34	35	36	37	3	2
171	**130**	**41**	**935**	**796**	**139**	**579**	**214**	**365**	**Total**	**Kinnaur**
171	**130**	**41**	**935**	**796**	**139**	**579**	**214**	**365**	**Rural**	
-	-	-	-	-	-	-	-	-	Urban	
110	80	30	207	154	53	160	48	112	Total	Poo
110	80	30	207	154	53	160	48	112	Rural	
-	-	-	-	-	-	-	-	-	Urban	
42	33	9	339	305	34	231	83	148	Total	Kalpa
42	33	9	339	305	34	231	83	148	Rural	
-	-	-	-	-	-	-	-	-	Urban	
19	17	2	389	337	52	188	83	105	Total	Nichar
19	17	2	389	337	52	188	83	105	Rural	
-	-	-	-	-	-	-	-	-	Urban	

PRIMARY CENSUS ABSTRACT

Location code number	District/ CD Block	Total/ Rural/ Urban	Industrial category: Cultivators			Agricultural labourers			Household industry workers		
			Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	3	38	39	40	41	42	43	44	45	46
12	**Kinnaur**	**Total**	**489**	**178**	**311**	**38**	**13**	**25**	**26**	**5**	**21**
		Rural	**489**	**178**	**311**	**38**	**13**	**25**	**26**	**5**	**21**
		Urban	-	-	-	-	-	-	-	-	-
0001	Poo	Total	134	40	94	4	2	2	13	1	12
		Rural	134	40	94	4	2	2	13	1	12
		Urban	-	-	-	-	-	-	-	-	-
0002	Kalpa	Total	169	56	113	34	11	23	13	4	9
		Rural	169	56	113	34	11	23	13	4	9
		Urban	-	-	-	-	-	-	-	-	-
0003	Nichar	Total	186	82	104	-	-	-	-	-	-
		Rural	186	82	104	-	-	-	-	-	-
		Urban	-	-	-	-	-	-	-	-	-

FOR SCHEDULED CASTES

of marginal workers

Other workers			Non-workers			Total/ Rural/ Urban	District/ C D Block	Location code number
Persons	Males	Females	Persons	Males	Females			
47	48	49	50	51	52	3	2	1
26	**18**	**8**	**3,503**	**1,643**	**1,860**	**Total**	**Kinnaur**	**12**
26	**18**	**8**	**3,503**	**1,643**	**1,860**	**Rural**		
-	-	-	-	-	-	**Urban**		
9	5	4	906	432	474	Total	Poo	0001
9	5	4	906	432	474	Rural		
-	-	-	-	-	-	Urban		
15	12	3	1,089	466	623	Total	Kalpa	0002
15	12	3	1,089	466	623	Rural		
-	-	-	-	-	-	Urban		
2	1	1	1 508	745	763	Total	Nichar	0003
2	1	1	1,508	745	763	Rural		
-	-	-	-	-	-	Urban		

PRIMARY CENSUS ABSTRACT FOR SCHEDULED TRIBES

PRIMARY CENSUS ABSTRACT

Location code number	District/ C D Block	Total/ Rural/ Urban	Number of households with at least one Scheduled Tribe member	Total population (including institutional and houseless population)			Population in the age-group 0-6		
				Persons	Males	Females	Persons	Males	Females
1	2	3	4	5	6	7	8	9	10
12	**Kinnaur**	**Total**	**12,729**	**56,268**	**27,583**	**28,685**	**6,596**	**3,313**	**3,283**
		Rural	**12,729**	**56,268**	**27,583**	**28,685**	**6,596**	**3,313**	**3,283**
		Urban	-	-	-	-	-	-	-
0001	Poo	Total	3,895	16,754	8,019	8,735	1,774	912	862
		Rural	3,895	16,754	8,019	8,735	1,774	912	862
		Urban	-	-	-	-	-	-	-
0002	Kalpa	Total	5 037	22 361	10,956	11,405	2,633	1,302	1 331
		Rural	5,037	22,361	10,956	11,405	2,633	1,302	1,331
		Urban	-	-	-	-	-	-	-
0003	Nichar	Total	3,797	17,153	8,608	8,545	2,189	1,099	1 090
		Rural	3 797	17,153	8,608	8,545	2,189	1,099	1,090
		Urban	-	-	-	-	-	-	-

FOR SCHEDULED TRIBES

Literates			Illiterates			Total workers			Total/ Rural/	
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	Urban	District/ C D Block
11	12	13	14	15	16	17	18	19	3	2
37,051	**20,618**	**16,433**	**19,217**	**6,965**	**12,252**	**33,887**	**17,047**	**16,840**	**Total**	**Kinnaur**
37,051	**20,618**	**16,433**	**19,217**	**6,965**	**12,252**	**33,887**	**17,047**	**16,840**	**Rural**	
-	-	-	-	-	-	-	-	-	Urban	
10,777	5,885	4,892	5,977	2 134	3,843	11,072	5 340	5,732	Total	Poo
10,777	5,885	4,892	5,977	2 134	3,843	11,072	5,340	5,732	Rural	
-	-	-	-	-	-	-	-	-	Urban	
15,191	8,411	6,780	7,170	2 545	4,625	12,560	6,442	6,118	Total	Kalpa
15,191	8,411	6,780	7,170	2 545	4,625	12 560	6,442	6,118	Rural	
-	-	-	-	-	-	-	-	-	Urban	
11,083	6,322	4,761	6,070	2,286	3,784	10,255	5,265	4,990	Total	Nichar
11,083	6 322	4,761	6,070	2 286	3 784	10,255	5,265	4,990	Rural	
-	-	-	-	-	-	-	-	-	Urban	

PRIMARY CENSUS ABSTRACT

Industrial category

Location code number	District/C D Block	Total/ Rural/ Urban	Main workers			Cultivators			Agricultural labourers		
			Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	3	20	21	22	23	24	25	26	27	28
12	**Kinnaur**	**Total**	**27,410**	**14,487**	**12,923**	**21,521**	**10,083**	**11,438**	**217**	**110**	**107**
		Rural	**27,410**	**14,487**	**12,923**	**21,521**	**10,083**	**11,438**	**217**	**110**	**107**
		Urban	-	-	-	-	-	-	-	-	-
0001	Poo	Total	8 758	4,397	4,361	6,817	3,052	3,765	98	58	40
		Rural	8,758	4,397	4,361	6,817	3,052	3 765	98	58	40
		Urban	-	-	-	-	-	-	-	-	-
0002	Kalpa	Total	9 980	5 507	4,473	7,404	3,558	3 846	99	46	53
		Rural	9,980	5,507	4,473	7,404	3,558	3,846	99	46	53
		Urban	-	-	-	-	-	-	-	-	-
0003	Nichar	Total	8,672	4,583	4,089	7 300	3,473	3,827	20	6	14
		Rural	8 672	4,583	4,089	7,300	3,473	3 827	20	6	14
		Urban	-	-	-	-	-	-	-	-	-

FOR SCHEDULED TRIBES

of main workers

Household industry workers			Other workers			Marginal workers			Total/ Rural/	
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	Urban	District/C D Block
29	30	31	32	33	34	35	36	37	3	2
554	**384**	**170**	**5,118**	**3,910**	**1,208**	**6,477**	**2,560**	**3,917**	**Total**	**Kinnaur**
554	**384**	**170**	**5,118**	**3,910**	**1,208**	**6,477**	**2,560**	**3,917**	**Rural**	
-	-	-	-	-	-	-	-	-	**Urban**	
292	191	101	1,551	1,096	455	2,314	943	1,371	Total	Poo
292	191	101	1,551	1 096	455	2,314	943	1,371	Rural	
-	-	-	-	-	-	-	-	-	Urban	
185	128	57	2,292	1 775	517	2,580	935	1,645	Total	Kalpa
185	128	57	2,292	1,775	517	2,580	935	1,645	Rural	
-	-	-	-	-	-	-	-	-	Urban	
77	65	12	1,275	1,039	236	1,583	682	901	Total	Nichar
77	65	12	1,275	1,039	236	1,583	682	901	Rural	
-	-	-	-	-	-	-	-	-	Urban	

PRIMARY CENSUS ABSTRACT

Location code number	District/ C.D Block	Total/ Rural/ Urban	Industrial category: Cultivators			Agricultural labourers			Household industry workers		
			Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	3	38	39	40	41	42	43	44	45	46
12	**Kinnaur**	**Total**	**6,027**	**2,341**	**3,686**	**114**	**44**	**70**	**79**	**28**	**51**
		Rural	**6,027**	**2,341**	**3,686**	**114**	**44**	**70**	**79**	**28**	**51**
		Urban	-	-	-	-	-	-	-	-	-
0001	Poo	Total	2,135	863	1,272	38	16	22	31	07	24
		Rural	2,135	863	1,272	38	16	22	31	07	24
		Urban	-	-	-	-	-	-	-	-	-
0002	Kalpa	Total	2,370	836	1,534	69	25	44	42	16	26
		Rural	2,370	836	1,534	69	25	44	42	16	26
		Urban	-	-	-	-	-	-	-	-	-
0003	Nichar	Total	1,522	642	880	7	3	4	06	05	01
		Rural	1,522	642	880	7	3	4	06	05	01
		Urban	-	-	-	-	-	-	-	-	-

FOR SCHEDULED TRIBES

of marginal workers

Other workers			Non-workers			Total/ Rural/		Location code
Persons	Males	Females	Persons	Males	Females	Urban	District/ C D Block	number
47	48	49	50	51	52	3	2	1
257	**147**	**110**	**22,381**	**10,536**	**11,845**	**Total**	**Kinnaur**	**12**
257	**147**	**110**	**22,381**	**10,536**	**11,845**	**Rural**		
-	-	-	-	-	-	**Urban**		
110	57	53	5 682	2 679	3,003	Total	Poo	0001
110	57	53	5 682	2,679	3,003	Rural		
-	-	-	-	-	-	Urban		
99	58	41	9,801	4,514	5 287	Total	Kalpa	0002
99	58	41	9,801	4 514	5,287	Rural		
-	-	-	-	-	-	Urban		
48	32	16	6,898	3 343	3,555	Total	Nichar	0003
48	32	16	6,898	3,343	3,555	Rural		
-	-	-	-	-	-	Urban		

CD BLOCK WISE VILLAGE PRIMARY CENSUS ABSTRACT

VILLAGE PRIMARY

C D Block -

Location code number	Name of Village (with Hadbast No in brackets)	Area of C D Block/ Village in hectares	Number of households	Total population (including institutional and houseless population)			Population in the age-group 0-6		
				Persons	Males	Females	Persons	Males	Females
1	2	3	4	5	6	7	8	9	10
0001	**Poo (Total)**	**337,809 0**	**5,178**	**22,343**	**11,665**	**10,678**	**2,565**	**1,312**	**1,253**
0001	**Poo (Rural)**	**337,809 0**	**5,178**	**22,343**	**11,665**	**10,678**	**2,565**	**1,312**	**1,253**
0001	**Poo (Urban)**		-	-	-	-	-	-	-
	Poo (Rural)								
01945900	Sumra (45)	225 0	52	212	119	123	26	9	17
01946000	Dhar Langtharkheyu (44)	1,372 0			Un inhabited				
01946100	Dhar Harmu (43)	2 080 0			Un inhabited				
01946200	Dhar Phu (41)	2 770 0			Un-inhabited				
01946300	Dhar Kukri (40)	1 599 0			Un-inhabited				
01946400	Dhar Liyosu (34)	1,098 0			Un-inhabited				
01946500	Dhar Demchu (33)	1,187 0			Un inhabited				
01946600	Thang Karma (29/4)	1 555 0	2	6	6	-			-
01946700	Dhar Pang Pochhe (31)	2,435 0			Un inhabited				
01946800	Dhar Piyong (32)	3 186 0			Un inhabited				
01946900	Dhar Kawe(30)	7,294 0			Un inhabited				
01947000	Shalkar (33/1)	329 0	107	380	184	196	57	23	34
01947100	Dhar Mandasa (39)	1,202 0			Un-inhabited				
01947200	Dhar Dugona (38)	1 315 0			Un-inhabited				
01947300	Dhar Yungdang (36)	1,276 0			Un-inhabited				
01947400	Changjam (35/2)	179 0			Un-inhabited				
01947500	Chango Uperla (29/1)	269 0	137	631	324	307	73	43	30
01947600	Chango Nichla (29/2)	389 0	138	588	281	307	86	41	45
01947700	Dhar Kugrang (28)	3 929 0			Un inhabited				
01947800	Dhar Purgyal (26)	3,596 0			Un inhabited				
01947900	Dhar Khirpichu (27)	2 992 0			Un-inhabited				
01948000	Hemi (20/3)	19 0			Un-inhabited				
01948100	Lin (29/3)	35 0			Un inhabited				
01948200	Yulang (35/3)	261 0			Un-inhabited				
01948300	Dhar Laueshhe (37)	1 504 0			Un-inhabited				
01948400	Chomu (42)	1 683 0			Un-inhabited				
01948500	Dhar Thamsum (15)	1,181 0			Un inhabited				
01948600	Dhar Lipak (14)	2,051 0			Un inhabited				
01948700	Dhar Jabar (13)	2,313 0			Un inhabited				
01948800	Dhar Karsi (16)	768 0			Un inhabited				
01948900	Dhar Chara Thang (17)	949 0			Un inhabited				
01949000	Dhar Khakhsa (18)	1,102 0			Un-inhabited				
01949100	Malling Dogri (20/2)	119 0	13	37	24	13	4	4	
01949200	Malling (20/1)	313 0	59	251	123	128	25	13	12
01949300	Dhar Shansar (25)	1 607 0			Un inhabited				
01949400	Nako (21/1)	282 0	118	494	236	258	69	38	31
01949500	Yangthang (21/2)	424 0	33	59	42	17	1	1	3
01949600	Leo (19/1)	188 0	156	621	325	296	68	39	29
01949700	Shum (19/2)	119 0			Un inhabited				
01949800	Dhar Thana (11)	1 340 0			Un-inhabited				
01949900	Dhar Dumdumthang (12)	1 000 0			Un inhabited				
01950000	Dhar Pegtu (5)	703 0			Un-inhabited				
01950100	Dhar Promcha (4)	1,953 0			Un-inhabited				
01950200	Dhar Potah (6)	1,081 0			Un-inhabited				
01950300	Dhar Chang Chumo (10)	2,713 0			Un inhabited				
01950400	Chang Chumo (9)	425 0			Un inhabited				
01950500	Hango (7/1)	230 0	80	305	150	155	40	21	19
01950600	Dung (19/3)	18 0	21	61	37	24	4	3	1
01950700	Hangmat (7/2)	273 0	37	117	62	55	21	12	9
01950800	Dhar Pulangchhang (3)	1,961 0			Un inhabited				
01950900	Chuling (8)	349 0	60	236	133	103	19	9	10
01951000	Dhar Lagsthang (2)	932 0			Un inhabited				
01951100	Lafarma (1)	1,311 0			Un-inhabited				
01951200	Ka (21/3)	837 0	18	34	17	17	4	2	2
01951300	Tahyok (22)	407 0			Un inhabited				

CENSUS ABSTRACT

Poo

Scheduled Castes popuation			Scheduled Tribes population			Literates			Name of Village
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	(with Hadbast No in brackets)
11	12	13	14	15	16	17	18	19	2
1 906	**974**	**932**	**16,754**	**8,019**	**8,735**	**13,936**	**8,222**	**5,714**	**Poo (Total)**
1,906	**974**	**932**	**16,754**	**8,019**	**8,735**	**13,936**	**8,222**	**5,714**	**Poo (Rural)**
-	-	-	-	-	-	-	-	-	**Poo (Urban)**
									Poo (Rural)
32	15	17	186	88	98	142	82	60	Sumra (45)
			---- - Un inhabited---- -- -- - -						Dhar Pangtharkhevu (44)
			- - - - - Un inhabited - - -						Dhar Harmi (43)
			- - - Un inhabited - -- - -						Dhar Phu (41)
			------- - - Un-inhabited ------- -- -						Dhar Kukri (40)
			----------Un-inhabited----------						Dhar Liyosu (34)
			-------- ----Un-inhabited-- - - - - - -						Dhar Demchu (33)
-	-		6	6	-	3	3	-	Thang Karma (29/4)
			----------Un-inhabited----------						Dhar Pang Pochhe (31)
			----------Un-inhabited ----------						Dhar Pyong (32)
			---- ---- -- Un-inhabited- - - - - ---						Dhar Kawe(30)
33	15	20	301	147	154	186	103	83	Shalkar (35/1)
			- - ---- - Un-inhabited- ----- - - -						Dhar Mandasa (39)
			-------- ----Un inhabited----------						Dhar Dugona (38)
			----------Un-inhabited----- --------						Dhar Yungdang (36)
			-------- ----Un-inhabited----------						Changyam (35/2)
-		-	556	271	285	366	201	165	Chango Uperla (29/1)
23	9	14	521	243	278	334	188	146	Chango Nichla (29/2)
			---------- Un-inhabited ------- - ---						Dhar Kugrang (28)
			------ - -- -Un inhabited--- - - - -						Dhar Purgyul (26)
-			- - -- -- Un inhabited ------- - - -						Dhar Khirpichi (27)
			-- ------- Un inhabited- - - - - - -						Hemi (20/3)
			---- ---- -- Un-inhabited - -- -----						Lati (29/3)
			------ - -Un inhabited- - - - --- -						Yulang (35/3)
			-- - ------ - Un inhabited-------- - ----						Dhar Lauechhe (37)
			----------Un-inhabited----------						Chonin (42)
			----------Un-inhabited--------- --- -						Dhar Jhamsum (15)
			- ------ - - Un inhabited --- -- - -						Dhar Lipak (14)
			-- ---- - -Un inhabited - --- - --- -						Dhar Jabar (13)
			---------- - Un inhabited--- - - - ---						Dhar Kursi (16)
			- ------ - - -Un-inhabited - - - - -						Dhar Chara Thang (17)
			-------- - --Un inhabited- ----- ----						Dhar Khakhsa (18)
		-	12	7	5	20	14	6	Malling Dogri (20/2)
23	11	12	228	112	116	140	81	59	Malling (20/1)
			----------Un-inhabited----------						Dhar Shansar (25)
12	7	5	454	204	250	274	153	121	Nako (21/1)
5	2	3	44	30	14	46	36	10	Yangthang (21/2)
83	39	44	504	264	240	404	240	164	Leo (19/1)
			- ---- - Un-inhabited - --- - -						Shum (19/2)
			- - - - - - -Un inhabited - -- - -						Dhar Thana (11)
			- ---- - - Un-inhabited --- -----						Dhar Dumdumthang (12)
			----------Un inhabited----------						Dhar Pegtu (5)
			------ -- ---Un-inhabited------- --- -						Dhar Promcha (4)
			----------Un inhabited---------- -						Dhar Potali (6)
			------ -- ---Un-inhabited ----------						Dhar Chang Chimo (10)
			------- -- -Un inhabited---- - ------						Chang Chimo (9)
32	16	16	273	134	139	171	104	67	Hango (7/1)
18	10	8	42	26	16	36	25	11	Dong (19/3)
19	10	9	95	49	46	63	41	22	Hangmru (7/2)
			- ---- - - -Un inhabited - - - - - --						Dhar Pulangchhung (3)
8	7	1	213	111	102	152	103	49	Chuling (8)
			- ------- -- Un-inhabited ----------						Dhar Lagsthang (2)
			----------Un-inhabited----------						Lafarma (1)
		-	32	15	17	10	6	4	Ka (21/3)
			-- ----------Un inhabited------- -- ---						Lahyok (22)

VILLAGE PRIMARY

C D Block -

Location code number	Name of Village (with Hadbast No in brackets)	Illiterates			Total workers			Main workers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	20	21	22	23	24	25	26	27	28
0001	**Poo (Total)**	**8,407**	**3,443**	**4,964**	**14,739**	**8,103**	**6,636**	**12,072**	**6,987**	**5,085**
0001	**Poo (Rural)**	**8,407**	**3,443**	**4,964**	**14,739**	**8,103**	**6,636**	**12,072**	**6,987**	**5,085**
0001	**Poo (Urban)**	-	-	-	-	-	-	-	-	-
	Poo (Rural)									
01945900	Sumra (45)	100	37	63	188	94	94	126	63	63
01946000	Dhar Langtharkheyu (44)				------Un inhabited--					
01946100	Dhar Harmu (43)				----Un-inhabited-					
01946200	Dhar Phu (41)				--Un inhabited--					
01946300	Dhar Kukri (40)				Un inhabited-					
01946400	Dhar Liyosu (34)				-Un-inhabited-					
01946500	Dhar Demchu (33)				----Un-inhabited					
01946600	Thang Karma (29/4)	3	3	-	6	6	-	6	6	
01946700	Dhar Pang Pochhe (31)				----------Un-inhabited					
01946800	Dhar Piyong (32)				-----Un-inhabited					
01946900	Dhar Kawe(30)				----Un-inhabited-					
01947000	Shalkar (39/1)	194	81	113	254	132	122	168	109	59
01947100	Dhar Mandasa (39)				Un inhabited-					
01947200	Dhar Dugona (38)				-Un-inhabited					
01947300	Dhar Yungdang (36)				Un inhabited					
01947400	Changjam (35/2)				---Un inhabited					
01947500	Chango Uperla (29/1)	265	123	142	422	229	193	344	191	153
01947600	Chango Nichla (29/2)	254	93	161	376	184	192	318	164	154
01947700	Dhar Kugiang (28)				---Un-inhabited----------					
01947800	Dhar Purgyul (26)				----Un-inhabited-----					
01947900	Dhar Khirpichi (27)				--Un inhabited--					
01948000	Humi (20/3)				---- Un inhabited					
01948100	Im (29/3)				Un inhabited					
01948200	Yulang (35/3)				---Un inhabited---					
01948300	Dhar Lauechhe (37)				Un inhabited----					
01948400	Chomin (42)				------Un inhabited----					
01948500	Dhar Thamsum (15)				----------Un-inhabited					
01948600	Dhar Lipak (14)				----------Un-inhabited					
01948700	Dhar Jabar (13)				--------Un inhabited----					
01948800	Dhar Karsi (16)				---Un-inhabited--					
01948900	Dhar Chara Thang (17)				--------Un-inhabited----------					
01949000	Dhar Khakhsi (18)				--- Un inhabited					
01949100	Malling Dogri (20/2)	17	10	7	21	13	8	18	11	7
01949200	Malling (20/1)	111	42	69	186	90	96	155	76	79
01949300	Dhar Shansar (25)				------Un-inhabited---					
01949400	Nako (21/1)	220	83	137	344	160	184	279	132	147
01949500	Yangthang (21/2)	13	6	7	52	38	14	49	36	13
01949600	Leo (19/1)	217	85	132	432	223	209	305	171	134
01949700	Shuni (19/2)				---Un inhabited-					
01949800	Dhar Thana (11)				Un-inhabited					
01949900	Dhar Dumdumthang (12)				---Un inhabited					
01950000	Dhar Pegtu (5)				-Un inhabited-					
01950100	Dhar Promchi (4)				Un-inhabited					
01950200	Dhar Potali (6)				Un inhabited----					
01950300	Dhar Chang Chimo (10)				----------Un inhabited--					
01950400	Chang Chimo (9)				---------- Un-inhabited					
01950500	Hango (7/1)	134	46	88	147	78	69	134	69	65
01950600	Dung (19/3)	25	12	13	41	24	17	37	23	14
01950700	Hangmat (7/2)	54	21	33	65	35	30	62	33	29
01950800	Dhar Pulangchhang (3)				Un inhabited					
01950900	Chuling (8)	84	30	54	182	106	76	164	97	67
01951000	Dhar Lagsthang (2)				Un inhabited-					
01951100	Lafarma (1)				-Un inhabited					
01951200	Ka (21/3)	24	11	13	27	13	14	25	12	13
01951300	Lahyok (22)	----------Un inhabited----------								

CENSUS ABSTRACT

Poo

Industrial category of main workers													
Cultivators			Agricultural labourers			Household industry workers			Other workers			Name of Village	
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	(with Hadbast No in brackets)	
29	30	31	32	33	34	35	36	37	38	39	40	2	
7,444	**3,374**	**4,070**	**644**	**515**	**129**	**414**	**279**	**135**	**3,570**	**2,819**	**751**	**Poo (Total)**	
7,444	**3,374**	**4,070**	**644**	**515**	**129**	**414**	**279**	**135**	**3,570**	**2,819**	**751**	**Poo (Rural)**	
-	-	-	-	-	-	-	-	-	-	-	-	**Poo (Urban)**	
												Poo (Rural)	
85	34	51	2		2	3	3		36	26	10	Sumra (45)	
					Un-inhabited							Dhar Langtharkheyu (44)	
					Un-inhabited							Dhar Harmi (43)	
					Un-inhabited							Dhar Phu (41)	
					Un inhabited							Dhar Kukri (40)	
					Un inhabited							Dhar Luyosu (34)	
					Un-inhabited							Dhar Demchu (33)	
1	1		2	2	-				3	3	-	Thang Karma (29/4)	
					Un-inhabited							Dhar Pang Pochhe (31)	
					Un-inhabited							Dhar Pyong (32)	
					Un inhabited							Dhar Kawe(30)	
125	76	49	1	1		-	-		42	32	10	Shalkar (35/1)	
					Un inhabited							Dhar Mandasi (39)	
					Un inhabited							Dhar Dugom (38)	
					Un-inhabited							Dhar Yungdang (36)	
					Un-inhabited							Changjam (35/2)	
228	103	125	12	7	5	7	3	4	97	78	19	Chango Uperh (29/1)	
257	121	136	12	10	2	11	7	4	38	26	12	Chango Nichla (29/2)	
					Un-inhabited							Dhar Kugrang (28)	
					Un inhabited							Dhar Purgyul (26)	
					Un inhabited							Dhar Khrpichi (27)	
					Un inhabited							Hemi (20/3)	
					Un inhabited							Lati (29/3)	
					Un inhabited							Yulang (35/3)	
					Un inhabited							Dhar Lauechhe (37)	
					Un-inhabited							Chomtu (42)	
					Un-inhabited							Dhar Jhamsum (15)	
					Un-inhabited							Dhar Lipak (14)	
					Un inhabited							Dhar Jabar (13)	
					Un inhabited							Dhar Karsi (16)	
					Un-inhabited							Dhar Chim Thang (17)	
					Un-inhabited							Dhar Khakhsa (18)	
3	1	2	-	-	-		-		15	10	5	Malling Dogri (20/2)	
129	56	73	-	-	-	4	4		22	16	6	Malling (20/1)	
					Un-inhabited							Dhar Shansar (25)	
219	83	136	-	-	-	-	-		60	49	11	Nako (21/1)	
9	1	8		-	-	2	2	-	38	33	5	Yangthang (21/2)	
224	105	119		-		6	6		75	60	15	Leo (19/1)	
					Un inhabited							Shum (19/2)	
					Un inhabited							Dhar Thum (11)	
					Un inhabited							Dhar Dumdumthang (12)	
					Un-inhabited							Dhar Pegin (5)	
					Un-inhabited							Dhar Promcha (4)	
					Un-inhabited							Dhar Potali (6)	
					Un inhabited							Dhar Chang Chimo (10)	
					Un inhabited							Chang Chimo (9)	
114	52	62	1	-	1	1	1	-	18	16	2	Hango (7/1)	
28	14	14		-					9	9		Dung (19/3)	
53	25	28		-					9	8	1	Hangmar (7/2)	
					Un inhabited							Dhar Pubangchhung (3)	
121	62	59	14	14		1	1	-	28	20	8	Chuling (8)	
					Un-inhabited							Dhar Lagsthang (2)	
					Un-inhabited							Lafarma (1)	
22	10	12	-	-	-	-	-	-	3	2	1	Ka (21/3)	
					Un-inhabited							Lahyok (22)	

VILLAGE PRIMARY

C D Block -

Location code number	Name of Village (with Hadbast No in brackets)	Marginal workers			Industrial category					
					Cultivators			Agricultural labourers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	41	42	43	44	45	46	47	48	49
0001	**Poo (Total)**	**2,667**	**1,116**	**1,551**	**2,302**	**910**	**1 392**	**109**	**75**	**34**
0001	**Poo (Rural)**	**2 667**	**1 116**	**1 551**	**2 302**	**910**	**1 392**	**109**	**75**	**34**
0001	**Poo (Urban)**		-	-		-	-			-
	Poo (Rural)									
01945900	Sumra (45)	62	31	31	61	30	31	1	1	-
01946000	Dhar Langtharkheyu (44)						Un-inhabited			
01946100	Dhar Harmu (43)						Un-inhabited			
01946200	Dhar Phu (41)						Un-inhabited			
01946300	Dhar Kukru (40)						Un inhabited			
01946400	Dhar Liyosu (34)						Un inhabited			
01946500	Dhar Demcha (33)						Un inhabited			
01946600	Thang Karma (29/4)	-					-	-	-	
01946700	Dhar Pang Pochhe (31)						Un inhabited			
01946800	Dhar Pijong (32)						Un-inhabited			
01946900	Dhar Kawe(30)						Un-inhabited			
01947000	Shalkar (35/1)	86	23	63	78	22	56	-	-	
01947100	Dhar Mandasa (39)						Un-inhabited			
01947200	Dhar Dugona (38)						Un-inhabited			
01947300	Dhar Yungdang (36)						Un-inhabited			
01947400	Changjam (35/2)						Un inhabited			
01947500	Chango Uperla (29/1)	78	38	40	72	36	36	4	1	3
01947600	Chango Nichla (29/2)	58	20	38	56	20	36		-	-
01947700	Dhar Kugrang (28)						Un inhabited			
01947800	Dhar Purgyul (26)						Un-inhabited			
01947900	Dhar Khurpichi (27)						Un-inhabited			
01948000	Hemi (20/3)						Un-inhabited			
01948100	Lri (29/3)						Un-inhabited			
01948200	Yulang (35/3)						Un inhabited			
01948300	Dhar Lauechhe (37)						Un inhabited			
01948400	Chonitı (42)						Un-inhabited			
01948500	Dhar Thamsum (15)						Un-inhabited			
01948600	Dhar Lipak (14)						Un inhabited			
01948700	Dhar Jabar (13)						Un-inhabited			
01948800	Dhar Karsı (16)						Un inhabited			
01948900	Dhar Chara Thang (17)						Un-inhabited			
01949000	Dhar Khakhsa (18)						Un-inhabited			
01949100	Malling Dogrı (20/2)	3	2	1	3	2	1			
01949200	Malling (20/1)	31	14	17	31	14	17			-
01949300	Dhar Shansar (25)						Un-inhabited			
01949400	Nako (21/1)	65	28	37	64	28	36			-
01949500	Yangthang (21/2)	3	2	1	2	1	1	-	-	
01949600	Leo (19/1)	127	52	75	124	50	74	-		-
01949700	Shunı (19/2)						Un inhabited			
01949800	Dhar Thanı (11)						Un-inhabited			
01949900	Dhar Damdumthang (12)						Un inhabited			
01950000	Dhar Pegtu (9)						Un inhabited			
01950100	Dhar Promcha (4)						Un inhabited			
01950200	Dhar Potah (6)						Un inhabited			
01950300	Dhar Chang Chimo (10)						Un-inhabited			
01950400	Chang Chimo (9)						Un-inhabited			
01950500	Hango (7/1)	13	9	4	-	-		-	-	
01950600	Dung (19/3)	4	1	3	-	-	-	-	-	-
01950700	Hangmat (7/2)	3	2	1	-	-	-	-	-	-
01950800	Dhar Pulangchhang (3)						Un inhabited			
01950900	Chuling (8)	18	9	9	18	9	9			
01951000	Dhar Lagsthang (2)						Un inhabited			
01951100	Hafarma (1)						Un inhabited			
01951200	Ka (21/3)	2	1	1	1	-	1	-	-	-
01951300	Lahyok (22)						Un inhabited			

CENSUS ABSTRACT

Poo

of marginal workers

Household industry workers			Other workers			Non-workers			Name of Village (with Hadbast No. in brackets)	Location code number
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females		
50	51	52	53	54	55	56	57	58	2	1
44	**8**	**36**	**212**	**123**	**89**	**7,604**	**3,562**	**4,042**	**Poo (Total)**	**0001**
44	**8**	**36**	**212**	**123**	**89**	**7,604**	**3,562**	**4,042**	**Poo (Rural)**	**0001**
		-	-	-	-	-	-	-	**Poo (Urban)**	**0001**
									Poo (Rural)	
	-		-			54	25	29	Sumra (45)	01945900
			Un-inhabited						Dhar Langthrkhuyu (44)	01946000
			Un-inhabited						Dhar Harma (43)	01946100
			Un inhabited						Dhar Phu (41)	01946200
			Un-inhabited						Dhar Kukri (40)	01946300
			Un inhabited						Dhar Liyosu (34)	01946400
			Un-inhabited						Dhar Demchu (33)	01946500
			-	-	-	-	-	-	Thang Karma (29/4)	01946600
			Un-inhabited						Dhar Pang Pochhe (31)	01946700
			Un inhabited						Dhar Puong (32)	01946800
			Un inhabited						Dhar Kiwe(30)	01946900
	-	-	8	1	7	126	52	74	Shalkar (35/1)	01947000
			Un-inhabited						Dhar Mandasa (39)	01947100
			Un-inhabited						Dhar Dugona (38)	01947200
			Un-inhabited						Dhar Yungdang (36)	01947300
			Un-inhabited						Changjam (35/2)	01947400
	-		2	1	1	209	95	114	Chango Uperla (29/1)	01947500
			2		2	212	97	115	Chango Nichla (29/2)	01947600
			Un inhabited						Dhar Kugrang (28)	01947700
			Un inhabited		-				Dhar Purgyul (26)	01947800
			Un-inhabited						Dhar Khurpichi (27)	01947900
			Un inhabited						Heini (20/3)	01948000
			Un-inhabited						Lin (29/3)	01948100
			Un-inhabited						Yulang (35/3)	01948200
			Un inhabited						Dhar Lauechhe (37)	01948300
			Un-inhabited						Chonin (42)	01948400
			Un-inhabited						Dhar Thamsum (15)	01948500
			Un-inhabited						Dhar Lupak (14)	01948600
			Un-inhabited						Dhar Labar (13)	01948700
			Un-inhabited						Dhar Karsi (16)	01948800
			Un inhabited						Dhar Chara Thang (17)	01948900
			Un inhabited						Dhar Khakhsa (18)	01949000
	-	-			-	16	11	5	Malling Dogri (20/2)	01949100
	-		-		-	65	33	32	Malling (20/1)	01949200
			Un-inhabited						Dhar Shansar (25)	01949300
			1		1	150	76	74	Nako (21/1)	01949400
			1	1	-	7	4	3	Yangthang (21/2)	01949500
	-		3	2	1	189	102	87	Leo (19/1)	01949600
			Un-inhabited						Shum (19/2)	01949700
			Un-inhabited						Dhar Thana (11)	01949800
			Un-inhabited						Dhar Dumdumthang (12)	01949900
			Un-inhabited						Dhar Pegtu (5)	01950000
			Un-inhabited						Dhar Promcha (4)	01950100
			Un-inhabited						Dhar Potali (6)	01950200
			Un-inhabited						Dhar Chang Chumo (10)	01950300
			Un inhabited						Chang Chumo (9)	01950400
1		1	12	9	3	158	72	86	Hango (7/1)	01950500
2	-	2	2	1	1	20	13	7	Dung (19/3)	01950600
1	-	1	2	2	-	52	27	25	Hangmit (7/2)	01950700
			Un inhabited						Dhar Pulangchhang (3)	01950800
	-	-	-	-	-	54	27	27	Chuling (8)	01950900
			Un-inhabited						Dhar Lagsthang (2)	01951000
			Un-inhabited						Lafarma (1)	01951100
		-	1	1	-	7	4	3	Ka (21/3)	01951200
			Un-inhabited						Lahyok (22)	01951300

VILLAGE PRIMARY
C D Block -

Location code number	Name of Village (with Hadbast No in brackets)	Area of C D Block/ Village in hectares	Number of households	Total population (including institutional and houseless population)			Population in the age-group 0-6		
				Persons	Males	Females	Persons	Males	Females
1	2	3	4	5	6	7	8	9	10
01951400	Dhar Kalosa (24)	924 0			----------Un inhabited---- --------				
01951500	Dhar Kila (23)	1,129 0			----------Un-inhabited-- -- ------ -				
01951600	Dhar Manela (50)	23,963 0			----------Un-inhabited--- -- -------				
01951700	Dhar Larsa Niyowal (51)	15 259 0			---- --------Un inhabited---------- -				
01951800	Up Mohal Thoropa (43/2)	298 0	13	54	43	11	8	6	2
01951900	Dhar Chang Guar (49)	2 142 0			---- - -Un inhabited - -- - -				
01952000	Up Mohal Ropakhas (43/1)	218 0	100	422	202	220	42	21	21
01952100	D P F C-205 (42)	166 0			-- - - - Un inhabited- ----- -- -				
01952200	Up Mohal Sumtat (43/3)	145 0	33	127	68	59	13	6	7
01952300	D P F C-204 (44)	25 0			----------Un-inhabited----------				
01952400	Up Mohal Shive (39/4)	158 0			----------Un-inhabited----------				
01952500	D P F C-201 (47)	10 0			---- -- -- Un inhabited----- -- -- --				
01952600	D P F C-200 (48)	32 0			- ----------Un-inhabited---------- -				
01952700	Up Mohal Charti (39/5)	1 471 0			- - Un inhabited------- -- -				
01952800	D P F C 202 (46)	10 0			- Un inhabited-- - - -- -				
01952900	D P F C 203 (45)	43 0			- - --Un inhabited - - --				
01953000	Up Mohal Giabong Khas (39/1)	225 0	107	485	282	203	37	19	18
01953100	Up Mohal Gribong Parla (39/3)	102 0	52	222	110	112	27	12	15
01953200	D P F C 208 (11)	181 0			----------Un-inhabited----------				
01953300	D P F C-207 (40)	27 0			----------Un-inhabited ----------				
01953400	D P F C-206 (41)	13 0			---------- -Un-inhabited- ----------				
01953500	Up Mohal Jang Phachho (39/2)	3 970 0			----------Un inhabited-- ----------				
01953600	Dhar Khabai (10)	1 385 0			- - - ----Un inhabited - --- ---- -				
01953700	Up Mohal Brantı Kanda (13/3)	195 0			Un inhabited -				
01953800	D P F C 209 (12)	80 0			- - --Un inhabited- - - - -				
01953900	Up Mohal Taling (13/2)	95 0	14	61	25	36	7	3	4
01954000	Up Mohal Rush Kulang (13/1)	204 0	69	360	185	175	49	26	23
01954100	Up Mohal Sanam Khas (15/1)	157 0	146	721	346	375	98	43	55
01954200	Up Mohal Chelit Kanda (15/3)	853 0			----------Un-inhabited----------				
01954300	Up Mohal Khad Makha (15/4)	1,757 0			----------Un-inhabited---------- --				
01954400	Up Mohal Dhup Hang (15/2)	339 0	9	43	26	17	6	4	2
01954500	D P F C 210 (14)	107 0			---- - -----Un inhabited----------				
01954600	Up Mohal Chelit (16)	1 563 0	9	36	29	7	2	1	1
01954700	Dhar Binathang (8)	2 544 0			- - --Un inhabited -- -- -				
01954800	Up Mohal Shurpu (6/3)	270 0			---- --- -Un inhabited- -- -- -- -				
01954900	Up Mohal Tapang Kanda (3/3)	129 0			--- -- - - Un inhabited -- - -- ----				
01955000	Dhar Mandal Gurunag (9)	1 351 0			---- ------- Un inhabited -- ----- --				
01955100	D P F C-212 (5)	31 0			----------Un-inhabited----------				
01955200	Up Mohal Labrang Khas (3/1)	91 0	137	672	307	365	74	39	35
01955300	Up Mohal Namkalang (3/2)	72 0	10	33	25	8	5	2	3
01955400	Up Mohal Foche (1/2)	156 0	1	1	1			-	-
01955500	D P F C 214 (2)	179 0			--- -Un inhabited-- -- - - --				
01955600	Up Mohal Spiloo Khas (1/1)	455 0	181	828	480	348	70	36	34
01955700	D P F C 213 (1)	97 0			-- - Un inhabited - -				
01955800	Up Mohal Kanam Khas (6/1)	78 0	107	609	305	304	51	30	21
01955900	D P F C 211 (7)	83 0			---- -- - - Un inhabited- - -------				
01956000	Up Mohal Kanam Nichla (6/2)	250 0	66	329	159	170	34	16	18
01956100	Up Mohal Gyamil (6/4)	1,078 0	1	60	60	-	-		
01956200	Dhar Gyabyum (21)	1,670 0			---- --------Un inhabited -- ------ - -				
01956300	Dhar Dumba (20)	1 992 0			----- -- ----Un-inhabited- -- ----- -				
01956400	Up Mohal Shyaso (17)	712 0	25	117	57	60	10	5	5
01956500	Dhar Chho (18)	847 0			- - Un inhabited - -- -				
01956600	Dhar Aye (19)	1 948 0			- - - -Un inhabited- - - - -				
01956700	Up Mohal Rizing Kanda (31/5)	795 0			-------- ----Un-inhabited-- -- -- - --				
01956800	Up Mohal Dammochhe (31/3)	283 0	105	291	185	106	36	22	14
01956900	Up Mohal Labrang (31/2)	51 0	76	377	255	122	32	18	14
01957000	Up Mohal Poo (31/1)	396 0	287	1,057	594	463	88	46	42
01957100	Up Mohal Doling Kanda (31/4)	113 0			----------Un-inhabited----------				
01957200	Dhar Dolma (38)	2 410 0			- - --- - - Un inhabited-- -- -- ---				

CENSUS ABSTRACT

Poo

Scheduled Castes popuation			Scheduled Tribes population			Literates			Name of Village
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	(with Hadbast No in brackets)
11	12	13	14	15	16	17	18	19	2
			----- -------Un-inhabited----------						Dhar Kalosa (24)
			---- - ----- Un-inhabited- --- - - -						Dhar Kila (23)
			-- ---- ----Un inhabited- - - - -						Dhar Manela (50)
			-- --------- Un inhabited --- - - --- -						Dhar Parsa Niyowai (51)
-				-	-	15	14	1	Up Mohal Thoropa (43/2)
			-------- ----Un-inhabited-------- ----						Dhar Chang Guar (49)
137	69	68	246	115	131	235	133	102	Up Mohal Ropakhas (43/1)
			----------Un inhabited----------						D P F C-205 (42)
36	19	17	65	29	36	68	41	27	Up Mohal Sumtat (43/3)
			----------Un-inhabited----------						D P F C-204 (44)
			----------Un inhabited----------						Up Mohal Shive (39/4)
			- -- ---- - Un inhabited --------- - -						D P F C-201 (47)
			- - - - Un inhabited						D P F C 200 (48)
			- ---- ---- Un inhabited- - - - - -						Up Mohal Charti (39/5)
			----------Un inhabited--- - - - - -						D P F C 202 (46)
			----------Un inhabited----------						D P F C-203 (45)
82	40	42	257	113	144	343	219	124	Up Mohal Grabong Khas (39/1)
155	77	78	52	20	32	132	73	59	Up Mohal Grabong Parla (39/3)
			----------Un-inhabited----------						D P F C 208 (11)
			----------Un-inhabited--- - - - ----						D P F C-207 (40)
			---------- -Un inhabited----- - - - -						D P F C-206 (41)
			---------- Un inhabited --- -- -						Up Mohal Jang Phachho (39/2)
			---------- Un-inhabited - - - ----- -						Dhar Khabai (10)
			----------Un-inhabited----------						Up Mohal Brantı Kanda (13/3)
			----------Un-inhabited----------						D P F C-209 (12)
7	4	3	53	20	33	36	18	18	Up Mohal Taling (13/2)
136	72	64	185	81	104	210	110	100	Up Mohal Rush Kulang (13/1)
146	76	70	491	209	282	395	222	173	Up Mohal Sanam Khas (15/1)
			----------Un-inhabited---------- -						Up Mohal Chelit Kanda (15/3)
			----------Un inhabited----------						Up Mohal Khad Makha (15/4)
22	10	12	5	4	1	17	10	7	Up Mohal Dhup Hang (15/2)
			- --- - Un-inhabited - - -						D P I C 210 (14)
			9	5	4	17	14	3	Up Mohal Chelit (16)
			------- ---Un inhabited - - - - - -						Dhar Binathang (8)
			----------Un inhabited --- - --------						Up Mohal Shurpu (6/3)
			----------Un-inhabited----------						Up Mohal Tapang Kanda (3/3)
			----------Un-inhabited----------						Dhar Mandal Gurunag (9)
			---------- Un-inhabited----------						D P F C 212 (5)
		-	627	270	357	423	224	199	Up Mohal Labrang Khas (3/1)
			12	9	3	18	15	3	Up Mohal Namkalang (3/2)
			4	4		3	3		Up Mohal Foche (1/2)
			----------Un inhabited---- --- --- -						D P I C 214 (2)
31	14	17	450	199	251	505	317	188	Up Mohal Spiloo Khas (1/1)
			-------- ---Un-inhabited----------						D P F C-213 (4)
37	24	13	555	266	289	403	235	168	Up Mohal Kanam Khas (6/1)
			----------Un-inhabited---------- -						D P F C-211 (7)
151	71	80	178	88	90	217	124	93	Up Mohal Kanam Nichlı (6/2)
3	3	-	-		-	57	57		Up Mohal Gyamil (6/4)
			------- -- -Un-inhabited --- - -						Dhar Gyabyum (21)
			---------- - Un inhabited --- - ----- -						Dhar Dumba (20)
1	1		115	56	59	69	36	33	Up Mohal Shyaso (17)
			- ----- - ---Un-inhabited- - --------						Dhar Chho (18)
			----- - ---Un-inhabited --------- -						Dhar Aye (19)
			-------- ----Un-inhabited ----------						Up Mohal Rizing Kanda (31/5)
16	13	3	149	88	61	235	158	77	Up Mohal Danmochhe (31/3)
2	2	-	209	110	99	302	218	84	Up Mohal Labrang (31/2)
190	91	99	620	307	313	765	475	290	Up Mohal Poo (31/1)
			-- -- - ---Un-inhabited - - -						Up Mohal Doling Kanda (31/4)
			-- -- - - Un inhabited - -						Dhar Dolma (38)

VILLAGE PRIMARY
C D Block -

Location code number	Name of Village (with Hadbast No in brackets)	Illiterates			Total workers			Main workers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	20	21	22	23	24	25	26	27	28
01951400	Dhar Kalosa (24)	- - - - -Un inhabited - - -			-					
01951500	Dhar Kila (23)				-------- - - Un-inhabited- -- -- -					
01951600	Dhar Maneh (50)				- --- - ---Un-inhabited ----- -----					
01951700	Dhar Larsa Nyowal (51)				- - - - - --Un inhabited -- ------ -					
01951800	Up Mohal Thoropa (43/2)	39	29	10	43	36	7	43	36	7
01951900	Dhar Chang Guar (49)				----------Un-inhabited----------					
01952000	Up Mohal Ropakhas (43/1)	187	69	118	239	117	122	239	117	122
01952100	D P F C 205 (42)				-- - --- --Un inhabited - -- -- ---					
01952200	Up Mohal Sumtat (43/3)	59	27	32	82	47	35	82	47	35
01952300	D P F C 201 (44)				-- -- - -Un inhabited --- --					
01952400	Up Mohal Shive (39/4)				- - - - - - Un inhabited ----- -- -					
01952500	D P F C-201 (47)				----------Un-inhabited-- ----------					
01952600	D P F C-200 (48)				- - - - -----Un-inhabited -- -- -----					
01952700	Up Mohal Charti (39/5)				--- -------Un-inhabited----------					
01952800	D P F C-202 (46)				----------Un-inhabited----------					
01952900	D P F C-203 (45)				-------- - - Un inhabited ------ --- --					
01953000	Up Mohal Giabong Khas (39/1)	142	63	79	328	210	118	304	201	103
01953100	Up Mohal Giabong Parla (39/3)	90	37	53	130	63	67	121	62	59
01953200	D P F C-208 (11)				- - - - - - Un-inhabited- ----------					
01953300	D P F C 207 (40)				- --- - - -Un inhabited - --- --- -					
01953400	D P F C 206 (41)				---- - - --- Un-inhabited--- ---- -- -					
01953500	Up Mohal Jang Phachho (39/2)				------- - ---Un-inhabited ---------- --					
01953600	Dhar Khabai (10)				----------Un-inhabited----------					
01953700	Up Mohal Brantt Kanda (13/3)				----------Un-inhabited----------					
01953800	D P F C-209 (12)				------- -----Un inhabited- -- --------					
01953900	Up Mohal Taling (13/2)	25	7	18	44	16	28	39	16	23
01954000	Up Mohal Rush Kulang (13/1)	150	75	75	204	112	92	159	105	54
01954100	Up Mohal Sanum Khas (15/1)	326	124	202	440	215	225	368	204	164
01954200	Up Mohal Chelit Kanda (15/3)				- --- --- - Un inhabited- --- - ---					
01954300	Up Mohal Khad Makha (15/4)				- - - - -Un inhabited - - - - --					
01954400	Up Mohal Dhup Hang (15/2)	26	16	10	26	17	9	22	17	5
01954500	D P F C-210 (14)				----------Un-inhabited----------					
01954600	Up Mohal Chelit (16)	19	15	4	31	28	3	30	28	2
01954700	Dhar Binathang (8)				----------Un-inhabited -- -- - -					
01954800	Up Mohal Shurpu (6/3)				-- - - - - -Un-inhabited- -- --- - -					
01954900	Up Mohal Tapang Kanda (3/3)				- - - - - Un-inhabited - -- ----- -					
01955000	Dhar Mandal Gurunag (9)				- - - - -Un inhabited - - -					
01955100	D P F C 212 (5)				- - - - - --- Un inhabited - - - -					
01955200	Up Mohal Labrang Khas (3/1)	249	83	166	443	203	240	370	174	196
01955300	Up Mohal Namkalang (3/2)	15	10	5	25	22	3	24	22	2
01955400	Up Mohal Foche (1/2)	1	1	-	4	4	-	4	4	-
01955500	D P F C-214 (2)				-- ------ ---Un inhabited----------					
01955600	Up Mohal Spiloo Khas (1/1)	323	163	160	593	362	231	514	339	175
01955700	D P F C-213 (4)				- - - - - -Un-inhabited----------					
01955800	Up Mohal Kanam Khas (6/1)	206	70	136	343	156	187	341	156	185
01955900	D P F C 211 (7)				- - - Un inhabited --					
01956000	Up Mohal Kanam Nichla (6/2)	112	35	77	183	90	93	136	70	66
01956100	Up Mohal Gyamil (6/4)	3	3		60	60		60	60	-
01956200	Dhar Gyabyum (21)				-- -- - -- --Un-inhabited - -- -- ----					
01956300	Dhar Dumbu (20)				----------Un inhabited---------- --					
01956400	Up Mohal Shyaso (17)	48	21	27	70	32	38	47	31	16
01956500	Dhar Chho (18)				----------Un-inhabited----------					
01956600	Dhar Ave (19)				- - --- - - Un-inhabited -- -- -- --					
01956700	Up Mohal Rizing Kanda (31/5)				- - - - - - -Un inhabited - - -- -					
01956800	Up Mohal Danmochhe (31/3)	56	27	29	164	124	40	141	117	24
01956900	Up Mohal Labrang (31/2)	75	37	38	249	199	50	184	176	8
01957000	Up Mohal Poo (31/1)	292	119	173	534	401	133	490	395	95
01957100	Up Mohal Doling Kanda (31/4)				- ---- - -- Un-inhabited -- -- -- --					
01957200	Dhar Dolma (38)				--------- - -Un inhabited- ----------					

CENSUS ABSTRACT

Poo

Industrial category of main workers													
Cultivators			Agricultural labourers			Household industry workers			Other workers			Name of Village
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	(with Hadbast No in brackets)
29	30	31	32	33	34	35	36	37	38	39	40	2
				----------Un inhabited----------								Dhar Kalosa (24)
				----------Un-inhabited----------								Dhar Kila (23)
				----------Un inhabited----------								Dhar Manela (50)
				----------Un inhabited--------								Dhar Larsa Niyowal (51)
		-			-		-		43	36	7	Up Mohal Thoropa (43/2)
				------ -- --Un-inhabited - ----- --								Dhar Chang Guar (49)
215	96	119							21	21	3	Up Mohal Ropakhas (43/1)
				-------- - Un-inhabited - - - ---								D P F C-205 (42)
54	24	30	22	20	2	-	-	-	6	3	3	Up Mohal Sumtat (43/3)
				----------Un-inhabited----------								D P F C-204 (44)
				----------Un-inhabited----------								Up Mohal Shive (39/4)
				- ---- ------Un-inhabited----------								D P F C-201 (47)
				-- - -------Un inhabited----------								D P F C-200 (48)
				----------Un inhabited----------								Up Mohal Charti (39/5)
				-------- -Un inhabited - - - -- -								D P F C-202 (46)
				- - - - - Un inhabited - - ---- -								D P F C 203 (45)
127	46	81	53	48	5	4	3	1	120	101	16	Up Mohal Grabong Khas (39/1)
63	20	43	1	-	1	16	13	3	41	29	12	Up Mohal Grabong Parla (39/3)
				- ----------Un-inhabited - - --- - ---								D P F C-208 (11)
				----------Un-inhabited - ----- - - -								D P F C-207 (40)
				----------Un-inhabited----------								D P F C-206 (41)
				----------Un-inhabited----------								Up Mohal Jang Phachho (39/2)
				- -------- ---Un-inhabited------ - --								Dhar Khabar (10)
				- -- - - - -- Un inhabited - - - - -								Up Mohal Brantt Kanda (13/3)
				-- - - Un inhabited - - ---								D P F C 209 (12)
23	9	14	4	1	3	-	-	-	12	6	6	Up Mohal Taling (13/2)
74	34	40	27	25	2	8	7	1	50	39	11	Up Mohal Rush Kulang (13/1)
218	99	119	8	7	1	10	6	4	132	92	40	Up Mohal Sanam Khas (15/1)
				----------Un-inhabited----------								Up Mohal Chelit Kanda (15/3)
				----------Un-inhabited----------								Up Mohal Khad Makha (15/4)
1	1	-	13	10	3	3	2	1	5	4	1	Up Mohal Dhup Hang (15/2)
				- -- - ---Un-inhabited --- --- - -								D P F C-210 (14)
1	-	1		-	-	-		-	29	28	1	Up Mohal Chelit (16)
				----------Un inhabited --- - - -								Dhar Bmathang (8)
				--- -------- Un inhabited - - - - - -								Up Mohal Shurpu (6/3)
				------- ---Un inhabited - - - - - -								Up Mohal Tapang Kanda (3/3)
				----------Un inhabited----------								Dhar Mandal Gurunag (9)
				----------Un-inhabited----------								D P F C-212 (5)
206	77	129	32	21	11	72	34	38	60	42	18	Up Mohal Labrang Khas (3/1)
1	1		4	4				-	19	17	2	Up Mohal Namkalang (3/2)
								-	4	4	-	Up Mohal Foche (1/2)
				------- -- Un inhabited- ---- - --- -								D P F C 214 (2)
126	45	81	58	39	19	18	9	9	312	246	66	Up Mohal Spiloo Khas (1/1)
				-- -- -- - Un inhabited - -								D P F C-213 (4)
288	113	175	-			6	4	2	47	39	8	Up Mohal Kanam Khas (6/1)
				----------Un inhabited----------								D P F C-211 (7)
80	37	43	5	2	3	29	14	15	22	17	5	Up Mohal Kanam Nichla (6/2)
				-		-		-	60	60		Up Mohal Gyamul (6/4)
				----------Un inhabited----------								Dhar Gyabyum (21)
				----------Un inhabited------ ------								Dhar Dumba (20)
25	18	7	1	1		5	1	4	16	11	5	Up Mohal Shyatso (17)
				- - - - - --Un inhabited - - ----								Dhar Chho (18)
				- ---- ---- Un-inhabited- - - - - ---								Dhar Aye (19)
				-- ----------Un-inhabited------- ------								Up Mohal Rizing Kanda (31/5)
			-	-	-	-	-	-	141	117	24	Up Mohal Danmochhe (31/3)
3	3	-			-	2	1	1	179	172	7	Up Mohal Labrang (31/2)
129	89	40	12	10	2	2	2	-	347	294	53	Up Mohal Poo (31/1)
				----------Un-inhabited----------								Up Mohal Doling Kanda (31/4)
				----------Un-inhabited----------								Dhar Dolma (38)

VILLAGE PRIMARY

C D Block -

Location code number	Name of Village (with Hadbast No in brackets)	Marginal workers			Industrial category					
					Cultivators			Agricultural labourers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	41	42	43	44	45	46	47	48	49
01951400	Dhar Kalosa (24)				----------Un-inhabited----- ----- --					
01951500	Dhar Kila (23)				- --- - - - Un inhabited- -- -- --- --					
01951600	Dhar Manela (50)				- - - - Un-inhabited - - - - -					
01951700	Dhar Larsa Niyowal (51)				- --- Un inhabited - -- -- -					
01951800	Up Mohal Thoropa (43/2)			-						
01951900	Dhar Chang Guar (49)				- - - - - - ---Un inhabited -- -- ------					
01952000	Up Mohal Ropakhas (43/1)	-	-	-	-	-	-		-	
01952100	D P F C-205 (42)				- - - -------Un-inhabited----------					
01952200	Up Mohal Sumtat (43/3)	-	-			-	-	-		
01952300	D P F C-204 (44)				----------Un inhabited----------					
01952400	Up Mohal Shive (39/4)				-------- ---Un-inhabited- ----------					
01952500	D P F C-201 (17)				-------- - - Un inhabited - - - - --					
01952600	D P F C-200 (48)				----------Un-inhabited ----- --					
01952700	Up Mohal Charti (39/5)				--- - - Un inhabited - - - -					
01952800	D P F C 202 (46)				- ------ - Un inhabited -- - - --					
01952900	D P F C 203 (45)				------- - - -Un inhabited-- - - ---------					
01953000	Up Mohal Grabong Khas (39/1)	24	9	15	24	9	15	-	-	
01953100	Up Mohal Grabong Parla (39/3)	9	1	8	9	1	8	-	-	-
01953200	D P F C-208 (11)				----------Un inhabited------ -------					
01953300	D P F C-207 (40)				--- - - - -Un inhabited- - --- --					
01953400	D P F C-206 (41)				--- ----- -- Un inhabited -- - - -					
01953500	Up Mohal Tang Phachho (39/2)				- - - - - -Un inhabited -- -- -					
01953600	Dhar Khabar (10)				- Un inhabited -- - --					
01953700	Up Mohal Brantu Kanda (13/3)				- - -Un inhabited----- ---- --					
01953800	D P F C-209 (12)				--------- - -Un-inhabited-- ---------					
01953900	Up Mohal Taling (13/2)	5	-	5	5	-	5	-	-	
01954000	Up Mohal Rush Kulang (13/1)	45	7	38	43	6	37	-	-	
01954100	Up Mohal Sanam Khas (15/1)	72	11	61	66	8	58	-	-	
01954200	Up Mohal Chelit Kanda (15/3)				- ------ ---Un inhabited ----------					
01954300	Up Mohal Khad Makha (15/4)				- ------ - -Un inhabited------- ----					
01954400	Up Mohal Dhup Hang (15/2)	4		4	4		4			
01954500	D P F C-210 (14)				-- - - - Un inhabited -- - - - --					
01954600	Up Mohal Chelit (16)	1	-	1	-	-		1		1
01954700	Dhar Binathang (8)				- --- - - Un inhabited- - - --- --					
01954800	Up Mohal Shurpu (6/3)				------ -----Un-inhabited-- -- ------ -					
01954900	Up Mohal Tapang Kanda (3/3)				------- - ---Un inhabited- -- --------					
01955000	Dhar Mandal Gurunag (9)				----------Un-inhabited---------- -					
01955100	D P F C-212 (5)				--- - ---- - Un-inhabited - ----------					
01955200	Up Mohal Labrang Khas (3/1)	73	29	44	71	28	43	1	1	-
01955300	Up Mohal Nimkalang (3/2)	1	-	1					-	
01955400	Up Mohal Loche (1/2)								-	
01955500	D P F C 214 (2)				- - - Un-inhabited - --- --- -					
01955600	Up Mohal Spiloo Khas (1/1)	79	23	56	67	23	44	3		3
01955700	D P F C 213 (4)				--- - ---- - Un-inhabited------ -------					
01955800	Up Mohal Kanam Khas (6/1)	2	-	2	1	-	1	-	-	-
01955900	D P F C-211 (7)				- --- ---- --Un-inhabited----------					
01956000	Up Mohal Kanam Nichla (6/2)	47	20	27	34	17	17	4	2	2
01956100	Up Mohal Gyamul (6/4)	-	-	-	-	-		-		
01956200	Dhar Gyabyum (21)				--- - - -Un-inhabited ----- -----					
01956300	Dhar Dumba (20)				- - - - - - Un-inhabited -- - --- -					
01956400	Up Mohal Shivaso (17)	23	1	22	17		17	5	1	4
01956500	Dhar Chho (18)				--- ----- -Un-inhabited -- - -- --					
01956600	Dhar Aye (19)				-- - --------Un-inhabited----------					
01956700	Up Mohal Rizing Kanda (31/5)				--------- ---Un-inhabited----=---------					
01956800	Up Mohal Danmochhe (31/3)	23	7	16	16	4	12	1	-	1
01956900	Up Mohal Labrang (31/2)	65	23	42	52	17	35	6	2	4
01957000	Up Mohal Poo (31/1)	44	6	38	29	4	25	-	-	
01957100	Up Mohal Doling Kanda (31/4)				- - - - - Un inhabited ----------					
01957200	Dhar Dolma (38)				- Un inhabited - -					

CENSUS ABSTRACT

Poo

of marginal workers

Household industry workers			Other workers			Non-workers			Name of Village	Location code
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	(with Hadbast No in brackets)	number
50	51	52	53	54	55	56	57	58	2	1
				-Un inhabited					Dhu Kalosa (24)	01951400
				-Un-inhabited					Dhar Kila (23)	01951500
				-Un-inhabited					Dhar Maneta (50)	01951600
				-Un-inhabited					Dhar Larsa Niyowal (51)	01951700
-			-	-	-	11	7	4	Up Mohal Thoropa (43/2)	01951800
				-Un-inhabited					Dhar Chang Guar (49)	01951900
			-			183	85	98	Up Mohal Ropakhas (43/1)	01952000
				Un-inhabited					D P F C 205 (12)	01952100
			-			45	21	21	Up Mohal Sumtat (43/3)	01952200
				-Un inhabited					D P F C 204 (44)	01952300
				-Un-inhabited					Up Mohal Shive (39/4)	01952400
				-Un-inhabited					D P F C-201 (47)	01952500
				-Un-inhabited					D P F C-200 (48)	01952600
				-Un-inhabited					Up Mohal Charti (39/5)	01952700
				-Un inhabited					D P F C 202 (46)	01952800
				-Un inhabited					D P F C 203 (45)	01952900
	-			-		157	72	85	Up Mohal Gurbong Khas (39/1)	01953000
						92	47	45	Up Mohal Gurbong Parla (39/3)	01953100
				Un-inhabited					D P F C-208 (11)	01953200
				-Un-inhabited					D P F C 207 (40)	01953300
				-Un-inhabited					D P F C-206 (41)	01953400
				-Un-inhabited					Up Mohal Jang Phachito (39/2)	01953500
				-Un-inhabited					Dhar Khabar (10)	01953600
				-Un-inhabited					Up Mohal Brantı Kanda (13/3)	01953700
				-Un inhabited					D P F C-209 (12)	01953800
-	-	-	-	-	-	17	9	8	Up Mohal Talung (13/2)	01953900
2	1	1	-	-		156	73	83	Up Mohal Rush Kulang (13/1)	01954000
2		2	4	3	1	281	131	150	Up Mohal Sanam Khas (15/1)	01954100
	-			Un inhabited					Up Mohal Chelu Kanda (15/3)	01954200
				-Un-inhabited					Up Mohal Khad Makha (15/4)	01954300
		-	-	-	-	17	9	8	Up Mohal Dhup Hang (15/2)	01954400
				-Un-inhabited					D P F C-210 (14)	01954500
			-	-	-	5	1	4	Up Mohal Chelu (16)	01954600
				Un-inhabited					Dhar Bunathang (8)	01954700
				-Un-inhabited					Up Mohal Shurpu (6/3)	01954800
				-Un inhabited					Up Mohal Tapung Kanda (3/3)	01954900
				-Un-inhabited					Dhu Mandu Guranag (9)	01955000
				-Un inhabited					D P F C-212 (5)	01955100
		-	1		1	229	104	125	Up Mohal Labrang Khas (3/1)	01955200
-			1	-	1	8	3	5	Up Mohal Namkalang (3/2)	01955300
			-	-	-	-	-	-	Up Mohal Foche (1/2)	01955400
				-Un-inhabited					D P F C-214 (2)	01955500
	-		9	-	9	235	118	117	Up Mohal Spiloo Khas (1/1)	01955600
				-Un-inhabited					D P F C-213 (4)	01955700
1	-	1				266	149	117	Up Mohal Kanam Khas (6/1)	01955800
				Un inhabited					D P F C 211 (7)	01955900
9	1	8	-			146	69	77	Up Mohal Kanam Nichla (6/2)	01956000
	-	-	-	-		-	-		Up Mohal Gyamil (6/4)	01956100
				-Un-inhabited					Dhar Gyabyum (21)	01956200
				Un-inhabited					Dhar Dumba (20)	01956300
1	-	1	-	-	-	47	25	22	Up Mohal Shyaso (17)	01956400
				-Un-inhabited					Dhar Chho (18)	01956500
				-Un inhabited					Dhar Aye (19)	01956600
				-Un inhabited					Up Mohal Rizing Kanda (31/5)	01956700
			6	3	3	127	61	66	Up Mohal Danmochhe (31/3)	01956800
1		1	6	4	2	128	56	72	Up Mohal Labrang (31/2)	01956900
3		3	12	2	10	523	193	330	Up Mohal Poo (31/1)	01957000
				-Un-inhabited					Up Mohal Doling Kanda (31/4)	01957100
				-Un-inhabited					Dhar Dolma (38)	01957200

VILLAGE PRIMARY

C D Block -

Location code number	Name of Village (with Hadbast No in brackets)	Area of C D Block/ Village in hectares	Number of households	Total population (including institutional and houseless population)			Population in the age-group 0-6		
				Persons	Males	Females	Persons	Males	Females
1	2	3	4	5	6	7	8	9	10
01957300	Up Mohal Chaklang (31/6)	13 0			----------Un-inhabited----------				
01957400	Up Mohal Khabo (32/1)	612 0	20	72	40	32	8	4	4
01957500	Up Mohal Namgia Kanda (35/2)	230 0			----------Un-inhabited----------				
01957600	Up Mohal Namgia Khas (35/1)	470 0	109	437	246	191	38	23	15
01957700	Up Mohal Tashi Gang (35/3)	531 0	26	102	56	46	14	6	8
01957800	Dhar Potan (37)	3,064 0			---------- Un inhabited---------- -				
01957900	Dhar Chhopan (36)	2 584 0			----------Un-inhabited------- ------				
01958000	Dhar Yangkoksa (34)	1,994 0			----------Un inhabited---------- -				
01958100	Up Mohal Thunsa Kanda (32/2)	14 0			- ----------Un-inhabited---- ------ --				
01958200	Dhar Dulse Thang (33)	1,982 0			----------Un-inhabited----------				
01958300	Up Mohal Dulse Thang (30/5)	863 0			----------Un-inhabited----------				
01958400	Dhar Thunsa (28)	2,529 0			-------- ----Un-inhabited----------				
01958500	Up Mohal Yangti Kanda (30/4)	359 0	6	8	8	-	-	-	-
01958600	Up Mohal Dubling (30/1)	313 0	93	333	170	163	40	18	22
01958700	Mohal Bah Dhar (27)	1,796 0			- ----------Un-inhabited----------				
01958800	D P F C-199 (29)	23 0			----- ------Un-inhabited---------- -				
01958900	Up Mohal Dabling (30/2)	396 0	13	38	16	22	3	3	
01959000	D P F C-198 (26)	35 0			----------Un-inhabited------- -- --				
01959100	Up Mohal Rishi Kanda (30/3)	879 0			----------Un-inhabited--------- -- -				
01959200	Dhar Maryul (25)	450 0			----------Un-inhabited------ --------				
01959300	Dhar Chang Dogsa (22)	2,307 0			----------Un inhabited----------				
01959400	Dhar Yurfuk (23)	4,578 0			----------Un-inhabited------- ------				
01959500	Dhar Rishi (24)	2,872 0			----------Un-inhabited----------				
01959600	Dhar Tepang (2)	3,338 0			------ - ----Un-inhabited---------- --				
01959700	Shuti Gatang (8)	4,502 0			----------Un-inhabited----------				
01959800	Dhar Gunjang (3)	6,563 0			----------Un-inhabited----------				
01959900	Dhar Wari (5)	9,315 0			----------Un-inhabited- ------ ------				
01960000	Becho Thach (7/4)	15 0			----------Un inhabited----------				
01960100	Dhar Bhring Mochhe (1)	4,838 0			------ ------Un-inhabited -- -- -------				
01960200	Dhar Shyangla (9)	2 848 0			----------Un-inhabited------ --------				
01960300	Fulang Thach (7/5)	12 0			----------Un-inhabited-------- ------				
01960400	Dhar Kagte (4)	1,924 0			----------Un inhabited----------				
01960500	Dhar Kyari (6)	1 181 0			----------Un-inhabited---------- -				
01960600	Porang Kanda (7/3)	193 0	5	46	41	5	4	1	3
01960700	Tokto (7/2)	247 0	32	149	66	83	22	9	13
01960800	Dhar Mateng (10)	1,567 0			----------Un-inhabited----------				
01960900	Dhar Weshlum (18)	361 0			----------Un-inhabited----------				
01961000	Dagrang Kanda (16/3)	598 0			-- - --------Un-inhabited ----- -- ----				
01961100	Dhar Changmang (19)	4,065 0			----------Un-inhabited----------				
01961200	Changmang (16/4)	19 0			--- --------Un-inhabited------ ---- --				
01961300	D P F-216 (20)	33 0			----------Un inhabited-------- ------				
01961400	Chakra (16/5)	270 0			---------- Un-inhabited----------				
01961500	Lippa Khas (16/1)	375 0	230	1,104	531	573	143	75	68
01961600	D P F-220 (15)	18 0			----------Un-inhabited----------				
01961700	D P F-217 (17)	100 0			----------Un-inhabited--------- -- --				
01961800	Lapo (16/2)	332 0	4	15	6	9	4	1	3
01961900	D P F-218 (11)	29 0			---------- Un-inhabited---------- ---				
01962000	Asrang Khas (7/1)	297 0	72	347	187	160	43	24	19
01962100	D P F 219(B) (12)	24 0			------ -------Un-inhabited---------- -				
01962200	D P F-219(A) (13)	73 0			----------Un inhabited----------				
01962300	Dhar Drang (14)	1 051 0			----------Un-inhabited-------- ------				
01962400	Gyangra (34/4)	830 0			----------Un-inhabited ------ ------				
01962500	Saring (34/5)	358 0			----------Un inhabited----------				
01962600	D P F-232 (39)	193 0			---------- -Un-inhabited----------				
01962700	D P F-231 (38)	92 0			----------Un-inhabited ----------				
01962800	Sheelapur (34/6)	170 0	22	104	52	52	15	10	5
01962900	D P F-230 (37)	34 0			---------- Un-inhabited----------				
01963000	Swaden (34/7)	236 0	26	125	62	63	16	10	6
01963100	Dhar Chogeta (35)	480 0			-- ------ --- Un-inhabited --- -- ------				

CENSUS ABSTRACT

Poo

Scheduled Castes popuation			Scheduled Tribes population			Literates			Name of Village
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	(with Hadbast No in brackets)
11	12	13	14	15	16	17	18	19	2
			----------Un-inhabited----------						Up Mohal Chaklang (31/6)
-	-	-	62	35	27	36	23	13	Up Mohal Khabo (32/1)
			----------Un-inhabited----------						Up Mohal Namgia Kanda (35/2)
33	19	14	312	162	150	287	175	112	Up Mohal Namgia Khas (35/1)
-	-	-	91	47	44	49	27	22	Up Mohal Tashi Gang (35/3)
			----------Un-inhabited----------						Dhar Potan (37)
			----------Un-inhabited----------						Dhar Chhopan (36)
			----------Un-inhabited----------						Dhar Yangkoksa (34)
			----------Un-inhabited----------						Up Mohal Thunsa Kanda (32/2)
			----------Un-inhabited----------						Dhar Dulse Thang (33)
			----------Un-inhabited----------						Up Mohal Dulse Thang (30/5)
			----------Un-inhabited----------						Dhar Thunsa (28)
-	-	-	1	1	-	7	7	-	Up Mohal Yangti Kanda (30/4)
105	54	51	156	74	82	207	117	90	Up Mohal Dubling (30/1)
			----------Un-inhabited----------						Mohal Bati Dhar (27)
			----------Un-inhabited----------						D P F C-199 (29)
-	-	-	38	16	22	20	7	13	Up Mohal Dabling (30/2)
			----------Un-inhabited----------						D P F C-198 (26)
			----------Un-inhabited----------						Up Mohal Rishi Kanda (30/3)
			----------Un-inhabited----------						Dhar Maryul (25)
			----------Un-inhabited----------						Dhar Chang Dogsa (22)
			----------Un-inhabited----------						Dhar Yurfuk (23)
			----------Un-inhabited----------						Dhar Rishi (24)
			----------Un-inhabited----------						Dhar Tepang (2)
			----------Un-inhabited----------						Shuti Gatang (8)
			----------Un-inhabited----------						Dhar Gunjang (3)
			----------Un-inhabited----------						Dhar Wari (5)
			----------Un-inhabited----------						Becho Thach (7/4)
			----------Un-inhabited----------						Dhar Bhrung Mochhe (1)
			----------Un-inhabited----------						Dhar Shyangla (9)
			----------Un-inhabited----------						Fulang Thach (7/5)
			----------Un-inhabited----------						Dhar Kagte (4)
			----------Un-inhabited----------						Dhar Kyari (6)
-	-	-	-	-	-	16	16	-	Porang Kanda (7/3)
-	-	-	149	66	83	77	43	34	Tokto (7/2)
			----------Un-inhabited----------						Dhar Mateng (10)
			----------Un-inhabited----------						Dhar Weshlum (18)
			----------Un-inhabited----------						Dagrang Kanda (16/3)
			----------Un-inhabited----------						Dhar Changmang (19)
			----------Un-inhabited----------						Changmang (16/4)
			----------Un-inhabited----------						D P F-216 (20)
			----------Un-inhabited----------						Chakra (16/5)
28	16	12	1,060	504	556	679	372	307	Lippa Khas (16/1)
			----------Un-inhabited----------						D P F-220 (15)
			----------Un-inhabited----------						D P F-217 (17)
-	-	-	-	-	-	1	1	-	Lapo (16/2)
			----------Un-inhabited----------						D P F-218 (11)
20	13	7	307	158	149	213	138	75	Asrang Khas (7/1)
			----------Un-inhabited----------						D P F-219(B) (12)
			----------Un-inhabited----------						D P F-219(A) (13)
			----------Un-inhabited----------						Dhar Drang (14)
			----------Un-inhabited----------						Gyangra (34/4)
			----------Un-inhabited----------						Saring (34/5)
			----------Un-inhabited----------						D P F-232 (39)
			----------Un-inhabited----------						D P F-231 (38)
-	-	-	88	45	43	71	38	33	Sheelapur (34/6)
			----------Un-inhabited----------						D P F-230 (37)
-	-	-	125	62	63	87	48	39	Swaden (34/7)
			----------Un-inhabited----------						Dhar Chogeta (35)

VILLAGE PRIMARY

C D Block -

Location code number	Name of Village (with Hadbast No in brackets)	Illiterates			Total workers			Main workers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	20	21	22	23	24	25	26	27	28
01957300	Up Mohal Chaklang (31/6)				----------Un-inhabited----------					
01957400	Up Mohal Khabo (32/1)	36	17	19	42	28	14		20	1
01957500	Up Mohal Namgia Kanda (35/2)				----------Un-inhabited----------					
01957600	Up Mohal Namgia Khas (35/1)	150	71	79	263	156	107	241	147	94
01957700	Up Mohal Tashi Gang (35/3)	53	29	24	72	41	31	69	40	29
01957800	Dhar Potan (37)				----------Un-inhabited ----------					
01957900	Dhar Chhopan (36)				----------Un-inhabited----------					
01958000	Dhar Yangkoksa (34)				----------Un-inhabited----------					
01958100	Up Mohal Thunsa Kanda (32/2)				----------Un-inhabited----------					
01958200	Dhar Dulse Thang (33)				----------Un inhabited------- -----					
01958300	Up Mohal Dulse Thang (30/5)				----------Un-inhabited----------					
01958400	Dhar Thunsa (28)				----------Un-inhabited ----------					
01958500	Up Mohal Yangti Kanda (30/4)	1	1	-	8	8	-	8	8	-
01958600	Up Mohal Dubling (30/1)	126	53	73	139	111	28	138	110	28
01958700	Mohal Bali Dhar (27)				----------Un-inhabited----------					
01958800	D P F C-199 (29)				----------Un inhabited----------					
01958900	Up Mohal Dabling (30/2)	18	9	9	14	8	6		8	6
01959000	D P F C-198 (26)				----------Un-inhabited----------					
01959100	Up Mohal Rishi Kanda (30/3)				----------Un-inhabited----------					
01959200	Dhar Maryul (25)				----------Un-inhabited----------					
01959300	Dhar Chang Dogsa (22)				----------Un-inhabited ----------					
01959400	Dhar Yurfuk (23)				----------Un-inhabited----------					
01959500	Dhar Rishi (24)				----------Un-inhabited----------					
01959600	Dhar Tepang (2)				----------Un inhabited----------					
01959700	Shuti Gatang (8)				----------Un-inhabited----------					
01959800	Dhar Gunjang (3)				----------Un-inhabited----------					
01959900	Dhar Wari (5)				--- ---------Un-inhabited----------					
01960000	Becho Thach (7/4)				----------Un-inhabited----------					
01960100	Dhar Bhring Mochhe (1)				----------Un-inhabited----------					
01960200	Dhar Shyangla (9)				----------Un-inhabited----------					
01960300	Fulang Thach (7/5)				----------Un-inhabited--- ----------					
01960400	Dhar Kagte (4)				----------Un-inhabited----------					
01960500	Dhar Kyari (6)				----------Un inhabited----------					
01960600	Porang Kanda (7/3)	30	25	5	41	40	1	-	-	-
01960700	Tokto (7/2)	72	23	49	98	50	48		42	34
01960800	Dhar Mateng (10)				----------Un-inhabited----------					
01960900	Dhar Weshlum (18)				----------Un-inhabited----------					
01961000	Dagrang Kanda (16/3)				---- - - --- Un-inhabited----------					
01961100	Dhar Changmang (19)				----------Un-inhabited----------					
01961200	Changmang (16/4)				-- ---------Un-inhabited----------					
01961300	D P F-216 (20)				----------Un-inhabited----------					
01961400	Chakra (16/5)				---------- --Un-inhabited----------					
01961500	Lippa Khas (16/1)	425	159	266	810	385	425	609	294	315
01961600	D P F-220 (15)				----------Un-inhabited----------					
01961700	D P F 217 (17)				----------Un-inhabited----------					
01961800	Lapo (16/2)	14	5	9	9	4	5	9	4	5
01961900	D P F-218 (11)				----------Un-inhabited----------					
01962000	Asrang Khas (7/1)	134	49	85	249	137	112	180	97	83
01962100	D P F 219(B) (12)				----------Un-inhabited----------					
01962200	D P F-219(A) (13)				----- -------Un-inhabited ----------					
01962300	Dhar Drang (14)				----------Un inhabited----------					
01962400	Gyangra (34/4)				----------Un-inhabited----------					
01962500	Saring (34/5)				---------- Un-inhabited----------					
01962600	D P F-232 (39)	----------Un-inhabited----------								
01962700	D P F-231 (38)	----------Un-inhabited----------								
01962800	Sheelapur (34/6)	33	14	19	62	30	32	60	28	32
01962900	D P F-230 (37)				----------Un-inhabited----------					
01963000	Swaden (34/7)	38	14	24	76	37	39	76	37	39
01963100	Dhar Chogeta (35)				---- --- ----Un-inhabited----------					

CENSUS ABSTRACT

Poo

Industrial category of main workers													
Cultivators			Agricultural labourers			Household industry workers			Other workers			Name of Village
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	(with Hadbast No in brackets)
29	30	31	32	33	34	35	36	37	38	39	40	2
				----------Un-inhabited----------								Up Mohal Chaklang (31/6)
10	10	-	1	1	-	-	-	-	10	9	1	Up Mohal Khabo (32/1)
				----------Un-inhabited----------								Up Mohal Namgia Kanda (35/2)
110	53	57	-	-	-	5	2	3	126	92	34	Up Mohal Namgia Khas (35/1)
49	21	28	-	-	-	-	-	-	20	19	1	Up Mohal Tashi Gang (35/3)
				----------Un-inhabited----------								Dhar Potan (37)
				----------Un-inhabited----------								Dhar Chhopan (36)
				----------Un-inhabited----------								Dhar Yangkoksa (34)
				----------Un-inhabited----------								Up Mohal Thunsa Kanda (32/2)
				----------Un-inhabited----------								Dhar Dulse Thang (33)
				----------Un-inhabited----------								Up Mohal Dulse Thang (30/5)
				----------Un-inhabited----------								Dhar Thunsa (28)
1	1	-	-	-	-	-	-	-	7	7	-	Up Mohal Yangtu Kanda (30/4)
67	53	14	-	-	-	-	-	-	71	57	14	Up Mohal Dubling (30/1)
				----------Un-inhabited----------								Mohal Bali Dhar (27)
				----------Un-inhabited----------								D P F C-199 (29)
12	7	5	-	-	-	-	-	-	2	1	1	Up Mohal Dabling (30/2)
				----------Un-inhabited----------								D P F C-198 (26)
				----------Un-inhabited----------								Up Mohal Rishi Kanda (30/3)
				----------Un-inhabited----------								Dhar Maryul (25)
				----------Un-inhabited----------								Dhar Chang Dogsa (22)
				----------Un-inhabited----------								Dhar Yurfuk (23)
				----------Un-inhabited----------								Dhar Rishi (24)
				----------Un-inhabited----------								Dhar Tepang (2)
				----------Un-inhabited----------								Shuti Gatang (8)
				----------Un-inhabited----------								Dhar Gunjang (3)
				----------Un-inhabited----------								Dhar Wari (5)
				----------Un-inhabited----------								Becho Thach (7/4)
				----------Un-inhabited----------								Dhar Bhring Mochhe (1)
				----------Un-inhabited----------								Dhar Shyangla (9)
				----------Un-inhabited----------								Fulang Thach (7/5)
				----------Un-inhabited----------								Dhar Kagte (4)
				----------Un-inhabited----------								Dhar Kyari (6)
-	-	-		-	-	-	-	-	-	-	-	Porang Kanda (7/3)
72	38	34	-	-	-	1	1		3	3	-	Tokto (7/2)
				----------Un-inhabited----------								Dhar Mateng (10)
				----------Un-inhabited----------								Dhar Weshlum (18)
				----------Un-inhabited----------								Dagrang Kanda (16/3)
				----------Un-inhabited----------								Dhar Changmang (19)
				----------Un-inhabited----------								Changmang (16/4)
				----------Un-inhabited----------								D P F-216 (20)
				----------Un-inhabited----------								Chakra (16/5)
447	182	265	8	4	4	78	58	20	76	50	26	Lippa Khas (16/1)
				----------Un-inhabited----------								D P F-220 (15)
				----------Un-inhabited----------								D P F-217 (17)
-	-	-	-	-	-	-	-	-	9	4	5	Lapo (16/2)
				----------Un-inhabited----------								D P F-218 (11)
141	71	70	-	-	-	26	17	9	13	9	4	Asrang Khas (7/1)
				----------Un-inhabited----------								D P F-219(B) (12)
				----------Un-inhabited----------								D P F-219(A) (13)
				----------Un-inhabited----------								Dhar Drang (14)
				----------Un-inhabited----------								Gyangra (34/4)
				----------Un-inhabited----------								Saring (34/5)
				----------Un-inhabited----------								D P F-232 (39)
				----------Un-inhabited----------								D P F-231 (38)
52	25	27	6	3	3	-	-	-	2	-	2	Sheelapur (34/6)
				----------Un-inhabited----------								D P F-230 (37)
69	31	38	-	-	-	-	-	-	7	6	1	Swaden (34/7)
				----------Un-inhabited----------								Dhar Chogeta (35)

VILLAGE PRIMARY

C D Block -

Location code number	Name of Village (with Hadbast No in brackets)	Marginal workers			Industrial category					
					Cultivators			Agricultural labourers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	41	42	43	44	45	46	47	48	49
01957300	Up Mohal Chaklang (31/6)				Un-inhabited					
01957400	Up Mohal Khabo (32/1)	21	8	13	12	6	6	7	2	5
01957500	Up Mohal Namgia Kanda (35/2)				Un inhabited					
01957600	Up Mohal Namgia Khas (35/1)	22	9	13	13	5	8	-	-	-
01957700	Up Mohal Tashi Gang (35/3)	3	1	2	3	1	2	-	-	-
01957800	Dhar Potan (37)				Un-inhabited					
01957900	Dhar Chhopan (36)				Un-inhabited					
01958000	Dhar Yangkoksa (34)				Un-inhabited					
01958100	Up Mohal Thunsa Kanda (32/2)				Un-inhabited					
01958200	Dhar Dulse Thang (33)				Un-inhabited					
01958300	Up Mohal Dulse Thang (30/5)				Un-inhabited					
01958400	Dhar Thunsa (28)				Un inhabited					
01958500	Up Mohal Yangti Kanda (30/4)	-	-	-	-	-	-	-	-	-
01958600	Up Mohal Dubling (30/1)	1	1	-	-		-	-	-	
01958700	Mohal Bali Dhar (27)				Un inhabited					
01958800	D P F C-199 (29)				Un-inhabited					
01958900	Up Mohal Dabling (30/2)	-	-	-	-		-	-	-	
01959000	D P F C-198 (26)				Un inhabited					
01959100	Up Mohal Rishi Kanda (30/3)				Un-inhabited					
01959200	Dhar Maryul (25)				Un-inhabited					
01959300	Dhar Chang Dogsa (22)				Un inhabited					
01959400	Dhar Yurfuk (23)				Un-inhabited					
01959500	Dhar Rishi (24)				Un-inhabited					
01959600	Dhar Tepang (2)				Un-inhabited					
01959700	Shuti Gatang (8)				Un inhabited					
01959800	Dhar Gunjang (3)				Un-inhabited					
01959900	Dhar Warti (5)				Un-inhabited					
01960000	Becho Thach (7/4)				Un-inhabited					
01960100	Dhar Bhring Mochhe (1)				Un-inhabited					
01960200	Dhar Shyangla (9)				Un-inhabited					
01960300	Fulang Thach (7/5)				Un inhabited					
01960400	Dhar Kagte (4)				Un-inhabited					
01960500	Dhar Kyari (6)				Un-inhabited					
01960600	Porang Kanda (7/3)	41	40	1	-	-	-	41	40	1
01960700	Tokto (7/2)	22	8	14	22	8	14	-	-	
01960800	Dhar Mateng (10)				Un-inhabited					
01960900	Dhar Weshlum (18)				Un-inhabited					
01961000	Dagrang Kanda (16/3)				Un-inhabited					
01961100	Dhar Changmang (19)				Un-inhabited					
01961200	Changmang (16/4)				Un-inhabited					
01961300	D P F-216 (20)				Un inhabited					
01961400	Chakra (16/5)				Un-inhabited					
01961500	Lippa Khas (16/1)	201	91	110	185	82	103	3	3	-
01961600	D P F-220 (15)				Un-inhabited					
01961700	D P F-217 (17)				Un-inhabited					
01961800	Lapo (16/2)	-	-	-	-	-		-		-
01961900	D P F-218 (11)				Un-inhabited					
01962000	Asrang Khas (7/1)	69	40	29	49	25	24	15	13	2
01962100	D P F-219(B) (12)				Un-inhabited					
01962200	D P F-219(A) (13)				Un-inhabited					
01962300	Dhar Drang (14)				Un inhabited					
01962400	Gyangra (34/4)				Un-inhabited					
01962500	Saring (34/5)				Un-inhabited					
01962600	D P F-232 (39)				Un-inhabited					
01962700	D P F-231 (38)				Un inhabited					
01962800	Sheelapur (34/6)	2	2	-	-	-	-	1	1	
01962900	D P F-230 (37)				Un-inhabited					
01963000	Swaden (34/7)	-	-	-	-	-	-	-	-	-
01963100	Dhar Chogeta (35)				Un-inhabited					

CENSUS ABSTRACT

Poo

of marginal workers

Household industry workers			Other workers			Non-workers			Name of Village	Location code
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	(with Hadbast No in brackets)	number
50	51	52	53	54	55	56	57	58	2	1
			----------Un-inhabited----------						Up Mohal Chaklang (31/6)	01957300
-	-	-	2	-	2	30	12	18	Up Mohal Khabo (32/1)	01957400
			----------Un-inhabited----------						Up Mohal Namgia Kanda (35/2)	01957500
4	-	4	5	4	1	174	90	84	Up Mohal Namgia Khas (35/1)	01957600
-	-	-	-	-	-	30	15	15	Up Mohal Tashi Gang (35/3)	01957700
			----------Un-inhabited----------						Dhar Potan (37)	01957800
			----------Un-inhabited----------						Dhar Chhopan (36)	01957900
			----------Un-inhabited----------						Dhar Yangkoksa (34)	01958000
			----------Un-inhabited----------						Up Mohal Thunsa Kanda (32/2)	01958100
			----------Un-inhabited----------						Dhar Dulse Thang (33)	01958200
			----------Un-inhabited----------						Up Mohal Dulse Thang (30/5)	01958300
			----------Un-inhabited----------						Dhar Thunsa (28)	01958400
-	-	-	-	-	-	-	-		Up Mohal Yangtu Kanda (30/4)	01958500
-	-	-	1	1	-	194	59	135	Up Mohal Dubling (30/1)	01958600
			----------Un-inhabited----------						Mohal Bali Dhar (27)	01958700
			----------Un-inhabited----------						D P F C-199 (29)	01958800
-	-	-	-	-	-	24	8	16	Up Mohal Dahling (30/2)	01958900
			----------Un-inhabited----------						D P F C-198 (26)	01959000
			----------Un-inhabited----------						Up Mohal Rishi Kanda (30/3)	01959100
			----------Un-inhabited----------						Dhar Maryul (25)	01959200
			----------Un-inhabited----------						Dhar Chang Dogsa (22)	01959300
			----------Un-inhabited----------						Dhar Yurfuk (23)	01959400
			----------Un-inhabited----------						Dhar Rishi (24)	01959500
			----------Un-inhabited----------						Dhar Tepang (2)	01959600
			----------Un-inhabited----------						Shuti Gatang (8)	01959700
			----------Un-inhabited----------						Dhar Gunjang (3)	01959800
			----------Un-inhabited----------						Dhar Wari (5)	01959900
			----------Un-inhabited----------						Becho Thach (7/4)	01960000
			----------Un-inhabited----------						Dhar Bhrung Mochhe (1)	01960100
			----------Un-inhabited----------						Dhar Shyangla (9)	01960200
			----------Un-inhabited----------						Tulang Thach (7/5)	01960300
			----------Un-inhabited----------						Dhar Kagte (4)	01960400
			----------Un-inhabited----------						Dhar Kyari (6)	01960500
-	-	-	-	-	-	5	1	4	Porang Kanda (7/3)	01960600
-	-	-	-	-	-	51	16	35	Tokto (7/2)	01960700
			----------Un-inhabited----------						Dhar Mateng (10)	01960800
			----------Un-inhabited----------						Dhar Weshlum (18)	01960900
			----------Un-inhabited----------						Dagrang Kanda (16/3)	01961000
			----------Un-inhabited----------						Dhar Changmang (19)	01961100
			----------Un-inhabited----------						Changmang (16/4)	01961200
			----------Un-inhabited----------						D P F-216 (20)	01961300
			----------Un-inhabited----------						Chakra (16/5)	01961400
7	2	5	6	4	2	294	146	148	Lippa Khas (16/1)	01961500
			----------Un-inhabited----------						D P F-220 (15)	01961600
			----------Un-inhabited----------						D P F-217 (17)	01961700
-	-	-	-	-		6	2	4	Lapo (16/2)	01961800
			----------Un-inhabited----------						D P F-218 (11)	01961900
2	-	2	3	2	1	98	50	48	Asrang Khas (7/1)	01962000
			----------Un-inhabited----------						D P F-219(B) (12)	01962100
			----------Un-inhabited----------						D P F-219(A) (13)	01962200
			----------Un-inhabited----------						Dhar Drang (14)	01962300
			----------Un-inhabited----------						Gyangra (34/4)	01962400
			----------Un-inhabited----------						Sarang (34/5)	01962500
			----------Un-inhabited----------						D P F-232 (39)	01962600
			----------Un-inhabited----------						D P F-231 (38)	01962700
-	-	-	1	1	-	42	22	20	Shcelapur (34/6)	01962800
			----------Un-inhabited----------						D P F-230 (37)	01962900
-	-	-	-	-	-	49	25	24	Swaden (34/7)	01963000
			----------Un-inhabited----------						Dhar Chogeta (35)	01963100

VILLAGE PRIMARY

C D Block -

Location code number	Name of Village (with Hadbast No in brackets)	Area of C D Block/ Village in hectares	Number of households	Total population (including institutional and houseless population)			Population in the age-group 0-6		
				Persons	Males	Females	Persons	Males	Females
1	2	3	4	5	6	7	8	9	10
01963200	Dhar Khatoch (29)	734 0			----------Un-inhabited----------				
01963300	Chhappan (28/4)	158 0			----------Un-inhabited----------				
01963400	D P F-221 (22)	84 0			----------Un-inhabited----------				
01963500	D P F-222 (23)	157 0			----------Un-inhabited----------				
01963600	Rying (28/3)	27 0			----------Un-inhabited----------				
01963700	D P F-223 (25)	176 0			----------Un-inhabited----------				
01963800	D P F-225 (24)	65 0			----------Un-inhabited----------				
01963900	D P F-215 (21)	241 0			----------Un-inhabited----------				
01964000	Kutang (28/2)	283 0	7	26	16	10	3	1	2
01964100	Dhar Chhling Khola (66)	1,947 0			----------Un-inhabited----------				
01964200	Nakal Kuwa (64/7)	205 0	3	6	4	2	-	-	
01964300	Samodayan (65)	767 0	1	3	2	1		-	-
01964400	Horang Pawa (78/2)	427 0	33	126	84	42	26	11	15
01964500	Dhar Piwung (90)	1,709 0			----------Un inhabited----------				
01964600	Nesang Khas (78/1)	455 0	91	354	162	192	30	15	15
01964700	Shaktang (78/3)	843 0			----------Un inhabited----------				
01964800	Dhar Danro (79)	791 0			----------Un-inhabited----------				
01964900	Gyamting (78/4)	97 0			----------Un inhabited----------				
01965000	Dhar Warchha (89)	2,885 0			----------Un-inhabited----------				
01965100	Piana (78/5)	49 0			----------Un-inhabited----------				
01965200	Khadi (78/6)	14 0			----------Un-inhabited----------				
01965300	Dhar Tiwur (77)	2,160 0			----------Un inhabited----------				
01965400	Dhar Timchhe (67)	1,401 0			----------Un-inhabited----------				
01965500	Thuwaring (64/5)	344 0	88	398	178	220	39	18	21
01965600	Gramang (64/6)	161 0	109	494	230	264	57	29	28
01965700	Jangi Khas (28/1)	498 0	176	794	405	389	96	49	47
01965800	D P F-224 (26)	112 0			----------Un-inhabited----------				
01965900	D P F-226 (27)	210 0			----------Un-inhabited----------				
01966000	D P F-227 (32)	469 0			----------Un-inhabited----------				
01966100	Dhar Jubling (30)	580 0			----------Un-inhabited----------				
01966200	Ringchul Kanda (33/2)	52 0			----------Un-inhabited----------				
01966300	Satera (34/3)	220 0			----------Un-inhabited----------				
01966400	D P F-228 (31)	296 0			----------Un-inhabited----------				
01966500	Khadura (34/2)	227 0	72	288	156	132	48	25	23
01966600	D P F 229 (36)	221 0			----------Un-inhabited----------				
01966700	Rarang Khas (34/1)	139 0	154	770	395	375	89	39	50
01966800	Parga (40/2)	181 0	36	126	66	60	14	9	5
01966900	D P F-187 (42)	182 0	2	5	3	2	2	1	1
01967000	D P F-186 (43)	273 0			----------Un-inhabited----------				
01967100	Simnoling (40/8)	29 0			----------Un-inhabited----------				
01967200	Chhuyian (40/7)	109 0			----------Un-inhabited----------				
01967300	Dhar Jetutang (44)	449 0			----------Un-inhabited----------				
01967400	Wato (40/6)	186 0			----------Un-inhabited----------				
01967500	D P F-188 (41)	128 0	1	6	3	3	3	1	2
01967600	Kutian (40/3)	40 0	49	204	86	118	13	6	7
01967700	Ribba Khas (40/1)	49 0	170	804	382	422	79	49	30
01967800	Holdang (40/4)	124 0	146	721	430	291	91	51	40
01967900	Skiba (48/4)	96 0	81	297	162	135	32	19	13
01968000	Akpa Khas (33/1)	306 0	145	540	277	263	85	40	45
01968100	Holdang (48/3)	30 0	4	25	22	3	2	1	1
01968200	Rispa Khas (48/1)	123 0	105	498	273	225	80	37	43
01968300	Lying (48/2)	100 0	6	29	21	8	2	1	1
01968400	Khokpa (64/2)	251 0	76	396	214	182	42	23	19
01968500	D P F-197 (63)	42 0			----------Un-inhabited----------				
01968600	Shiling Khas (64/1)	158 0	129	480	280	200	41	17	24
01968700	Surwa Kanda (64/4)	155 0			----------Un-inhabited----------				
01968800	Roowang (64/3)	270 0	29	139	79	60	40	26	14
01968900	D P F-196 (61)	57 0			----------Un-inhabited----------				
01969000	Swaling (53/4)	345 0	3	6	2	4	-	-	

CENSUS ABSTRACT

Poo

Scheduled Castes popuation			Scheduled Tribes population			Literates			Name of Village
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	(with Hadbast No in brackets)
11	12	13	14	15	16	17	18	19	2
			----------Un-inhabited----------						Dhar Khatoch (29)
			----------Un-inhabited ----------						Chhappan (28/4)
			----------Un-inhabited----------						D P F-221 (22)
			----------Un-inhabited----------						D P F-222 (23)
			----------Un-inhabited----------						Rying (28/3)
			----------Un-inhabited----------						D P F-223 (25)
			----------Un-inhabited----------						D P F-225 (24)
			----------Un-inhabited----------						D P F-215 (21)
-	-	-	9	7	2	12	9	3	Kutang (28/2)
			----------Un-inhabited----------						Dhar Chhiling Khola (66)
-	-	-	6	4	2	1	-	1	Nakal Kuwa (64/7)
-	-	-	3	2	1	2	1	1	Samodayan (65)
-	-	-	1	1	-	43	38	5	Horang Pawa (78/2)
			----------Un-inhabited----------						Dhar Piwung (90)
1	1	-	339	149	190	234	120	114	Nesang Khas (78/1)
			----------Un-inhabited----------						Shaktang (78/3)
			----------Un-inhabited----------						Dhar Danro (79)
			----------Un-inhabited----------						Gyamting (78/4)
			----------Un-inhabited----------						Dhar Warchha (89)
			----------Un-inhabited----------						Piana (78/5)
			----------Un-inhabited----------						Khadi (78/6)
			----------Un-inhabited----------						Dhar Tiwur (77)
			----------Un-inhabited----------						Dhar Timchhe (67)
17	11	6	360	156	204	279	144	135	Thuwaring (64/5)
19	9	10	470	218	252	310	170	140	Gramang (64/6)
61	32	29	558	262	296	475	276	199	Jangi Khas (28/1)
			----------Un-inhabited ----------						D P F-224 (26)
			----------Un-inhabited----------						D P F-226 (27)
			----------Un-inhabited----------						D P F-227 (32)
			----------Un-inhabited----------						Dhar Jubling (30)
			----------Un-inhabited----------						Ringchil Kanda (33/2)
			----------Un-inhabited----------						Satera (34/3)
			----------Un-inhabited----------						D P F-228 (31)
1	1	-	170	85	85	165	100	65	Khadura (34/2)
			----------Un-inhabited----------						D P F-229 (36)
-	-	-	745	372	373	567	322	245	Rarang Khas (34/1)
-	-	-	126	66	60	70	43	27	Parga (40/2)
-	-	-	1	1		1	1	-	D P F-187 (42)
			----------Un-inhabited----------						D P F-186 (43)
			----------Un-inhabited----------						Sirmoling (40/8)
			----------Un-inhabited----------						Chhuyian (40/7)
			----------Un-inhabited----------						Dhar Jetutang (44)
			----------Un-inhabited----------						Wato (40/6)
-	-	-	-	-	-	2	2	-	D P F-188 (41)
-	-	-	204	86	118	108	55	53	Kutian (40/3)
-	-	-	804	382	422	521	273	248	Ribba khas (40/1)
12	6	6	456	222	234	449	289	160	Holdang (40/4)
-	-	-	239	115	124	189	112	77	Skiba (48/4)
22	13	9	267	125	142	325	188	137	Akpa Khas (33/1)
-	-	-	4	3	1	22	20	2	Holdang (48/3)
20	7	13	375	194	181	290	180	110	Rispa Khas (48/1)
-	-	-	11	5	6	17	15	2	Liping (48/2)
54	28	26	227	116	111	238	150	88	Khokpa (64/2)
			----------Un-inhabited----------						D P F-197 (63)
61	33	28	301	149	152	323	216	107	Shiling Khas (64/1)
			----------Un inhabited----------						Surwa Kanda (64/4)
10	4	6	13	6	7	45	29	16	Roowang (64/3)
			----------Un inhabited----------						D P F-196 (61)
-	-	-	6	2	4	5	2	3	Swaling (53/4)

VILLAGE PRIMARY
C D Block -

Location code number	Name of Village (with Hadbast No in brackets)	Illiterates			Total workers			Main workers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	20	21	22	23	24	25	26	27	28
01963200	Dhar Khatoch (29)				----------Un-inhabited----------					
01963300	Chhappan (28/4)				----------Un-inhabited----------					
01963400	D P F-221 (22)				----------Un-inhabited----------					
01963500	D P F-222 (23)				----------Un-inhabited----------					
01963600	Rijing (28/3)				----------Un inhabited ----------					
01963700	D P F 223 (25)				----------Un-inhabited---- --------					
01963800	D P F-225 (24)				----------Un-inhabited----------					
01963900	D P F-215 (21)				----------Un-inhabited----------					
01964000	Kutang (28/2)	14	7	7	12	9	3	12	9	3
01964100	Dhar Chhiling Khola (66)				----------Un-inhabited----------					
01964200	Nakal Kuwa (64/7)	5	4	1	6	4	2	6	4	2
01964300	Samodayan (65)	1	1	-	2	1	1	2	1	1
01964400	Horang Pawa (78/2)	83	46	37	93	68	25	46	26	20
01964500	Dhar Piwung (90)				--------- ---Un inhabited---------- --					
01964600	Nesang Khas (78/1)	120	42	78	291	134	157	174	90	84
01964700	Shaktang (78/3)				----------Un inhabited----------					
01964800	Dhar Danro (79)				---- --------Un-inhabited----------					
01964900	Gyamting (78/4)				----------Un-inhabited ----------					
01965000	Dhar Warchha (89)				----------Un-inhabited----------					
01965100	Piana (78/5)				---------- Un-inhabited ----------					
01965200	Khadi (78/6)				-- ----------Un-inhabited----------					
01965300	Dhar Tiwur (77)				- ----------Un inhabited----------					
01965400	Dhar Timchhe (67)				---- --------Un-inhabited----------					
01965500	Thuwaring (64/5)	119	34	85	275	123	152	189	87	102
01965600	Gramang (64/6)	184	60	124	280	124	156	280	124	156
01965700	Jangi Khas (28/1)	319	129	190	499	271	228	363	209	154
01965800	D P F-224 (26)				----------Un-inhabited----------					
01965900	D P F-226 (27)				------ -----Un inhabited----------					
01966000	D P F-227 (32)				---- --------Un-inhabited----------					
01966100	Dhar Jubling (30)				----------Un-inhabited----------					
01966200	Ringchil Kanda (33/2)				----------Un inhabited----------					
01966300	Satera (34/3)				----------Un-inhabited----------					
01966400	D P F-228 (31)				----------Un-inhabited----------					
01966500	Khadura (34/2)	123	56	67	179	99	80	156	87	69
01966600	D P F-229 (36)				----------Un-inhabited ----------					
01966700	Rarang Khas (34/1)	203	73	130	562	290	272	450	232	218
01966800	Parga (40/2)	56	23	33	107	54	53	78	36	42
01966900	D P F-187 (42)	4	2	2	3	2	1	2	2	0
01967000	D P F-186 (43)	----------Un inhabited----------								
01967100	Sirmoling (40/8)				----------Un-inhabited--------- ----					
01967200	Chhuyian (40/7)				----------Un inhabited----------					
01967300	Dhar Jetutang (44)				----------Un-inhabited----------					
01967400	Wato (40/6)				----------Un inhabited--------- ---					
01967500	D P F-188 (41)	4	1	3	2	1	1	1	1	-
01967600	Kutian (40/3)	96	31	65	173	74	99	137	61	76
01967700	Ribba Khas (40/1)	283	109	174	694	319	375	453	210	243
01967800	Holdang (40/4)	272	141	131	531	327	204	441	289	152
01967900	Skiba (48/4)	108	50	58	207	117	90	119	90	29
01968000	Akpa Khas (33/1)	215	89	126	287	183	104	256	170	86
01968100	Holdang (48/3)	3	2	1	23	21	2	21	20	1
01968200	Rispa Khas (48/1)	208	93	115	372	208	164	329	193	136
01968300	Liying (48/2)	12	6	6	26	20	6	23	19	4
01968400	Khokpa (64/2)	158	64	94	232	131	101	231	130	101
01968500	D P F-197 (63)				----------Un-inhabited----------					
01968600	Shiling Khas (64/1)	157	64	93	328	211	117	320	208	112
01968700	Surwa Kanda (64/4)				----------Un-inhabited----------					
01968800	Roowang (64/3)	94	50	44	82	46	36	82	46	36
01968900	D P F-196 (61)				----------Un-inhabited ----------					
01969000	Swaling (53/4)	1	-	1	2	1	1	2	1	1

CENSUS ABSTRACT

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Industrial category of main workers													
Cultivators			Agricultural labourers			Household industry workers			Other workers			Name of Village
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	(with Hadbast No in brackets)
29	30	31	32	33	34	35	36	37	38	39	40	2
				----------Un-inhabited----------								Dhar Khatoch (29)
				----------Un-inhabited----------								Chhappan (28/4)
				----------Un-inhabited----------								D P F-221 (22)
				----------Un-inhabited----------								D P F-222 (23)
				----------Un-inhabited----------								Rijing (28/3)
				----------Un-inhabited----------								D P F-223 (25)
				----------Un-inhabited----------								D P F-225 (24)
				----------Un-inhabited----------								D P F-215 (21)
3	3	-	-	-	-	-	-		9	6	3	Kutang (28/2)
				----------Un-inhabited----------								Dhar Chhiling Khola (66)
6	4	2	-	-	-	-	-	-	-	-	-	Nakal Kuwa (64/7)
1	-	1	-	-	-	-	-	-	1	1	-	Samodayan (65)
-	-	-	-	-	-	-	-	-	46	26	20	Horang Pawa (78/2)
				----------Un-inhabited----------								Dhar Piwung (90)
135	56	79	-	-	-	6	4	2	33	30	3	Nesang Khas (78/1)
				----------Un-inhabited----------								Shaktang (78/3)
				----------Un-inhabited----------								Dhar Danro (79)
				----------Un-inhabited----------								Gyamting (78/4)
				----------Un-inhabited----------								Dhar Warchha (89)
				----------Un-inhabited----------								Piana (78/5)
				----------Un-inhabited----------								Khadi (78/6)
				----------Un-inhabited----------								Dhar Tiwar (77)
				----------Un-inhabited----------								Dhar Timchhe (67)
144	57	87	12	6	6	-	-	-	33	24	9	Thuwaring (64/5)
255	107	148	-	-	-	-	-	-	25	17	8	Gramang (64/6)
179	78	101	6	3	3	9	8	1	169	120	49	Jangi Khas (28/1)
				----------Un-inhabited----------								D P F-224 (26)
				----------Un-inhabited----------								D P F-226 (27)
				----------Un-inhabited----------								D P F-227 (32)
				----------Un-inhabited----------								Dhar Jubling (30)
				----------Un-inhabited----------								Ringchil Kanda (33/2)
				----------Un-inhabited----------								Satera (34/3)
				----------Un-inhabited----------								D P F-228 (31)
86	38	48	19	15	4	-	-	-	51	34	17	Khadura (34/2)
				----------Un-inhabited----------								D P F-229 (36)
405	197	208	14	13	1	-	-	-	31	22	9	Rarang Khas (34/1)
75	33	42	1	1	-	-	-	-	2	2	-	Parga (40/2)
-	-	-	-	-	-	-	-	-	2	2	-	D P F 187 (42)
				----------Un-inhabited----------								D P F-186 (43)
				----------Un-inhabited----------								Sirmoling (40/8)
				----------Un-inhabited----------								Chhuyian (40/7)
				----------Un-inhabited----------								Dhar Jetutang (44)
				----------Un-inhabited----------								Wato (40/6)
-	-	-	-	-	-	-	-		1	1	-	D P F-188 (41)
134	60	74	1	-	1	-	-		2	1	1	Kutian (40/3)
406	175	231	6	5	1	16	15	1	25	15	10	Ribba Khas (40/1)
156	52	104	131	106	25	52	42	10	102	89	13	Holdang (40/4)
48	31	17	11	11	-	1	1	-	59	47	12	Shiba (48/4)
94	56	38	5	4	1	6	5	1	151	105	46	Akpa Khas (33/1)
2	1	1	18	18	-	-	-	-	1	1	-	Holdang (48/3)
242	116	126	78	72	6	1	1	-	8	4	4	Rispa Khas (48/1)
8	4	4	15	15	-	-	-	-	-	-	-	Liying (48/2)
187	96	91	-	-	-	-	-	-	44	34	10	Khokpa (64/2)
				----------Un-inhabited----------								D P F-197 (63)
164	72	92	10	6	4	-	-	-	146	130	16	Shiling Khas (64/1)
				----------Un-inhabited----------								Surwa Kanda (64/4)
21	11	10	-	-	-	-	-	-	61	35	26	Roowang (64/3)
				----------Un-inhabited----------								D P F-196 (61)
2	1	1	-	-	-	-	-	-	-	-	-	Swaling (53/4)

VILLAGE PRIMARY
C D Block -

Location code number	Name of Village (with Hadbast No in brackets)	Marginal workers			Industrial category: Cultivators			Industrial category: Agricultural labourers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	41	42	43	44	45	46	47	48	49
01963200	Dhar Khatoch (29)				----------Un-inhabited----------					
01963300	Chhappan (28/4)				----------Un-inhabited----------					
01963400	D P F-221 (22)				----------Un inhabited---------- -					
01963500	D P F-222 (23)				----------Un-inhabited----------					
01963600	Ryng (28/3)				----------Un-inhabited----------					
01963700	D P F-223 (25)				----------Un-inhabited----------					
01963800	D P F-225 (24)				----------Un-inhabited----------					
01963900	D P F-215 (21)				----------Un-inhabited----------					
01964000	Kutang (28/2)	-	-	-	-	-	-	-	-	-
01964100	Dhar Chhling Khola (66)				----------Un-inhabited----------					
01964200	Nakal Kuwa (64/7)	-	-	-	-	-	-	-	-	-
01964300	Samodayan (65)	-	-	-	-	-	-	-	-	
01964400	Horang Pawa (78/2)	47	42	5	1	1	-	2	2	-
01964500	Dhar Piwung (90)				----------Un-inhabited----------					
01964600	Nesang Khas (78/1)	117	44	73	102	36	66	-	-	-
01964700	Shaktang (78/3)				----------Un-inhabited----------					
01964800	Dhar Danro (79)				- - ---------Un-inhabited ----------					
01964900	Gyamting (78/4)				----------Un-inhabited ---------- --					
01965000	Dhar Warchha (89)				----------Un-inhabited----------					
01965100	Piana (78/5)				----------Un-inhabited----------					
01965200	Khadi (78/6)				----------Un-inhabited----------					
01965300	Dhar Tiwur (77)				---- --------Un-inhabited----------					
01965400	Dhar Timchhe (67)				----------Un-inhabited----------					
01965500	Thuwaring (64/5)	86	36	50	79	35	44	-	-	-
01965600	Gramang (64/6)	-	-	-	-	-	-	-		-
01965700	Jangi Khas (28/1)	136	62	74	133	61	72	1	-	1
01965800	D P F-224 (26)				---------- Un-inhabited----------					
01965900	D P F-226 (27)				----------Un-inhabited----------					
01966000	D P F-227 (32)				----------Un-inhabited----------					
01966100	Dhar Jubling (30)				----------Un-inhabited----- -- -----					
01966200	Ringchil Kanda (33/2)				----------Un-inhabited----------					
01966300	Satera (34/3)				----------Un inhabited----------					
01966400	D P F-228 (31)				----------Un-inhabited----------					
01966500	Khadura (34/2)	23	12	11	20	11	9	2	-	2
01966600	D P F-229 (36)				----------Un-inhabited-- ----------					
01966700	Rarang Khas (34/1)	112	58	54	109	56	53	-	-	-
01966800	Parga (40/2)	29	18	11	26	16	10	1	1	-
01966900	D P F-187 (42)	1	-	1	1	-	1	-	-	
01967000	D P F-186 (43)				---------- Un-inhabited----------					
01967100	Sirmoling (40/8)				-------- ----Un-inhabited----------					
01967200	Chhuyian (40/7)				----------Un-inhabited----------					
01967300	Dhar Jetutang (44)				----------Un-inhabited----------					
01967400	Wato (40/6)				----------Un-inhabited -- ----------					
01967500	D P F-188 (41)	1	-	1	1	-	1	-	-	-
01967600	Kutian (40/3)	36	13	23	36	13	23	-	-	-
01967700	Ribba Khas (40/1)	241	109	132	237	106	131	-	-	-
01967800	Holdang (40/4)	90	38	52	79	33	46	3	1	2
01967900	Skiba (48/4)	88	27	61	80	23	57	3	3	
01968000	Akpa Khas (33/1)	31	13	18	13	2	11	2	1	1
01968100	Holdang (48/3)	2	1	1	2	1	1	-	-	-
01968200	Rispa Khas (48/1)	43	15	28	40	14	26	-	-	-
01968300	Ling (48/2)	3	1	2	3	1	2			
01968400	Khokpa (64/2)	1	1	-	-	-	-	-	-	-
01968500	D P F-197 (63)				-------- ----Un inhabited ----------					
01968600	Shiling Khas (64/1)	8	3	5	2	-	2	-	-	-
01968700	Surwa Kanda (64/4)				----------Un-inhabited----------					
01968800	Roowang (64/3)	-	-	-	-	-	-	-	-	-
01968900	D P F-196 (61)				-------- ----Un-inhabited--- ------ ---					
01969000	Swaling (53/4)	-	-			-	-	-	-	

CENSUS ABSTRACT

Poo

of marginal workers

Household industry workers			Other workers			Non-workers			Name of Village	Location code
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	(with Hadbast No in brackets)	number
50	51	52	53	54	55	56	57	58	2	1
			----------Un-inhabited----------						Dhar Khatoch (29)	01963200
			----------Un-inhabited----------						Chhappan (28/4)	01963300
			----------Un-inhabited----------						D P F-221 (22)	01963400
			----------Un-inhabited----------						D P F-222 (23)	01963500
			----------Un-inhabited----------						Rying (28/3)	01963600
			----------Un-inhabited----------						D P F-223 (25)	01963700
			----------Un-inhabited----------						D P F-225 (24)	01963800
			----------Un-inhabited----------						D P F-215 (21)	01963900
	-	-	-	-	-	14	7	7	Kutang (28/2)	01964000
			----------Un-inhabited----------						Dhar Chhiling Khola (66)	01964100
-	-		-	-		-	-	-	Nakal Kuwa (64/7)	01964200
-	-	-	-	-	-	1	1	-	Samodayan (65)	01964300
-	-	-	44	39	5	33	16	17	Horang Pawa (78/2)	01964400
			----------Un-inhabited----------						Dhar Piwung (90)	01964500
2	2	-	13	6	7	63	28	35	Nesang Khas (78/1)	01964600
			----------Un-inhabited----------						Shaktang (78/3)	01964700
			----------Un-inhabited----------						Dhar Danro (79)	01964800
			----------Un-inhabited----------						Gyamting (78/4)	01964900
			----------Un-inhabited----------						Dhar Warchha (89)	01965000
			----------Un-inhabited----------						Piana (78/5)	01965100
			----------Un-inhabited----------						Khadi (78/6)	01965200
			----------Un-inhabited----------						Dhar Tiwur (77)	01965300
			----------Un-inhabited----------						Dhar Timchhe (67)	01965400
1	-	1	6	1	5	123	55	68	Thuwaring (64/5)	01965500
-	-	-	-	-	-	214	106	108	Gramang (64/6)	01965600
-	-	-	2	1	1	295	134	161	Jangi Khas (28/1)	01965700
			----------Un-inhabited----------						D P F-224 (26)	01965800
			----------Un-inhabited----------						D P F-226 (27)	01965900
			----------Un-inhabited----------						D P F-227 (32)	01966000
			----------Un-inhabited----------						Dhar Jubling (30)	01966100
			----------Un-inhabited----------						Ringchil Kanda (33/2)	01966200
			----------Un-inhabited----------						Satera (34/3)	01966300
			----------Un-inhabited----------						D P F-228 (31)	01966400
-	-	-	1	1	-	109	57	52	Khadura (34/2)	01966500
			----------Un-inhabited----------						D P F-229 (36)	01966600
	-	-	3	2	1	208	105	103	Rarang Khas (34/1)	01966700
	-	-	2	1	1	19	12	7	Parga (40/2)	01966800
-	-	-	-	-	-	2	1	1	D P F-187 (42)	01966900
			----------Un-inhabited----------						D P F-186 (43)	01967000
			----------Un-inhabited----------						Sirmoling (40/8)	01967100
			----------Un-inhabited----------						Chhuyiran (40/7)	01967200
			----------Un-inhabited----------						Dhar Jetutang (44)	01967300
			----------Un-inhabited----------						Wato (40/6)	01967400
-	-	-	-	-	-	4	2	2	D P F-188 (41)	01967500
-	-	-	-	-	-	31	12	19	Kutian (40/3)	01967600
-	-	-	4	3	1	110	63	47	Ribba Khas (40/1)	01967700
4	2	2	4	2	2	190	103	87	Holdang (40/4)	01967800
-	-	-	5	1	4	90	45	45	Skiba (48/4)	01967900
-	-	-	16	10	6	253	94	159	Akpa Khas (33/1)	01968000
-	-	-	-	-	-	2	1	1	Holdang (48/3)	01968100
-	-	-	3	1	2	126	65	61	Rispa Khas (48/1)	01968200
-	-	-	-	-	-	3	1	2	Lying (48/2)	01968300
-	-	-	1	1	-	164	83	81	Khokpa (64/2)	01968400
			----------Un-inhabited----------						D P F-197 (63)	01968500
-	-	-	6	3	3	152	69	83	Shiling Khas (64/1)	01968600
			----------Un-inhabited----------						Surwa Kanda (64/4)	01968700
-			-	-	-	57	33	24	Roowang (64/3)	01968800
			----------Un-inhabited----------						D P F-196 (61)	01968900
-	-		-	-	-	4	1	3	Swaling (53/4)	01969000

VILLAGE PRIMARY
C D Block -

Location code number	Name of Village (with Hadbast No in brackets)	Area of C D Block/ Village in hectares	Number of households	Total population (including institutional and houseless population)			Population in the age-group 0-6		
				Persons	Males	Females	Persons	Males	Females
1	2	3	4	5	6	7	8	9	10
01969100	Dhar Gramangwal (68)	1 862 0			------- -----Un-inhabited---------- --				
01969200	Dhar Khayo (80)	3 910 0			----------Un-inhabited----------				
01969300	Dhar Ratian (81)	4,999 0			----------Un-inhabited---------- --				
01969400	Dhar Lungpha (88)	1,844 0			---- --------Un-inhabited-------- -----				
01969500	Dhar Joganchan (87)	2,102 0			----------Un-inhabited---------- --				
01969600	Jagechan (78/7)	2 0			----------Un-inhabited ----------				
01969700	Dhar Chamangsi (86)	1 0			----------Un-inhabited----------				
01969800	Dhar Tapula (85)	189 0			----------Un-inhabited----------				
01969900	Dhar Lung Kumar (83)	2,779 0			----------Un-inhabited--------- ----				
01970000	Dhar Lawar (82)	3 366 0			------- ----Un inhabited----------				
01970100	Dhar Yamdaling (76)	4,381 0			---------- Un-inhabited----------				
01970200	Dhar Lochhas (70)	3,631 0			------ - ---Un-inhabited---- ---------				
01970300	Dhar Wishtang (69)	1 591 0			---------- -Un-inhabited----------				
01970400	Lambar (53/3)	788 0	8	30	6	24	4	-	4
01970500	D P F 195 (62)	3 0			------ - ---Un-inhabited --------- ---				
01970600	Thangi Khas (53/1)	389 0	136	614	310	304	67	28	39
01970700	Piwar (53/2)	316 0	7	16	8	8	1	-	1
01970800	D P F-194 (52)	125 0			----------Un-inhabited----------				
01970900	D P F-193 (51)	271 0			----------Un-inhabited----------				
01971000	D P F Rispa-191-192 (50)	243 0			----------Un-inhabited ----------				
01971100	Asno Kanda (48/8)	630 0			----------Un-inhabited------- ------				
01971200	Chetang Kanda (48/7)	288 0			- ----------Un-inhabited ----------				
01971300	Panah (48/6)	424 0			- ----------Un-inhabited-------- -----				
01971400	D P F Satra-189 190 (49)	306 0			----------Un-inhabited- ----------				
01971500	Chang Kuwa (48/5)	17 0			----------Un-inhabited----------				
01971600	Kurpo (40/5)	223 0	1	5	3	2	1	1	-
01971700	Dhar Panah (45)	3,286 0			----------Un-inhabited ----------				
01971800	Dhar Kushkat (46)	3,927 0			----------Un-inhabited----------				
01971900	Dhar Gara (47)	2,435 0			----------Un-inhabited----------				
01972000	Dhar Sunklam (54)	4,488 0			----------Un-inhabited----------				
01972100	Dhar Patmali (55)	1,252 0			----------Un-inhabited----------				
01972200	Dhar Lalanti (56)	5 180 0			----------Un-inhabited---------- ---				
01972300	Kyarwo (60/3)	374 0			----------Un-inhabited---------- -				
01972400	Surting Ting (59/4)	18 0			-------- -- -Un-inhabited-------- --- -				
01972500	Dhar Shangchawal (71)	1,913 0			-------- - -Un-inhabited---------- --				
01972600	Kuno Khas (60/1)	250 0	25	89	33	56	15	8	7
01972700	Kota (60/2)	126 0			----------Un-inhabited--------- -				
01972800	Dhar Shilachh (72)	1 496 0			----------Un-inhabited------- -----				
01972900	Dhar Dulmnish (75)	3,253 0			---- -- -----Un-inhabited---------- --				
01973000	Dhar Brati (73)	4,611 0			----------Un-inhabited----------				
01973100	Charang Khas (59/1)	156 0	48	204	82	122	24	10	14
01973200	Giyung Lang (59/2)	161 0			- ----------Un-inhabited---------- --				
01973300	Wewgya (59/3)	65 0			----------Un-inhabited---------- --				
01973400	Dhar Changakkache (57)	5 024 0			----------Un-inhabited----------				
01973500	Dhar Mangla (58)	14,361 0			----------Un-inhabited----------				
01973600	Dhar Guntang (74)	6 336 0			----------Un-inhabited----------				

CENSUS ABSTRACT

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Scheduled Castes popuation			Scheduled Tribes population			Literates			Name of Village
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	(with Hadbast No in brackets)
11	12	13	14	15	16	17	18	19	2
			----------Un-inhabited----------						Dhar Gramangwal (68)
			----------Un-inhabited----------						Dhar Khayo (80)
			----------Un-inhabited ----------						Dhar Ratian (81)
			----- -----Un-inhabited----- ----- -						Dhar Lungpha (88)
			----------Un-inhabited----------						Dhar Joganchan (87)
			----------Un-inhabited----------						Jagechan (78/7)
			----------Un-inhabited ----------						Dhar Chamangsa (86)
			----------Un-inhabited ----------						Dhar Tapula (85)
			----------Un-inhabited----------						Dhar Lung Kumar (83)
			----------Un-inhabited----------						Dhar Lawar (82)
			----------Un-inhabited------ ----						Dhar Yamdrling (76)
			----------Un-inhabited----------						Dhar Lochhas (70)
			----------Un-inhabited----------						Dhar Wishtang (69)
-	-	-	30	6	24	18	6	12	Lambar (53/3)
			----------Un-inhabited----------						D P F-195 (62)
-	-	-	577	289	288	461	264	197	Thangi Khas (53/1)
-	-	-	16	8	8	10	7	3	Piwar (53/2)
			----------Un-inhabited----------						D P F-194 (52)
			----------Un inhabited----------						D P F-193 (51)
			----------Un-inhabited- ---- - ----						D P F Rispa-191-192 (50)
			---------- Un-inhabited ----------						Asno Kanda (48/8)
			----------Un-inhabited----------						Chetang Kanda (48/7)
			----------Un-inhabited----------						Panah (48/6)
			------ ----Un-inhabited----------						D P F Satra-189-190 (49)
			----------Un-inhabited----------						Chang Kuwa (48/5)
-	-	-	5	3	2	2	1	1	Kurpo (40/5)
			----------Un-inhabited----------						Dhar Panah (45)
			----------Un inhabited------ - ---						Dhar Kushkat (46)
			------- ---Un-inhabited----------						Dhar Gara (47)
			----------Un-inhabited----------						Dhar Sunklam (54)
			----------Un-inhabited-------- ---						Dhar Patmali (55)
			----------Un-inhabited----------						Dhar Lalanti (56)
			----------Un-inhabited------ -----						Kyarwo (60/3)
			----------Un-inhabited--------- --						Surting Ting (59/4)
			----------Un-inhabited----------						Dhar Shangchawal (71)
-	-	-	89	33	56	51	20	31	Kuno Khas (60/1)
			----------Un-inhabited----------						Kota (60/2)
			----------Un inhabited----------						Dhar Shilachh (72)
			----------Un-inhabited----------						Dhar Dulmnish (75)
			----------Un inhabited----------						Dhar Brati (73)
	-	-	204	82	122	139	61	78	Charang Khas (59/1)
			----------Un-inhabited----------						Giyung Lang (59/2)
			----------Un-inhabited------ -----						Wewgya (59/3)
			----------Un-inhabited----------						Dhar Changakkache (57)
			----------Un-inhabited----------						Dhar Mangla (58)
			----------Un inhabited----------						Dhar Gumrang (74)

VILLAGE PRIMARY

C D Block -

Location code number	Name of Village (with Hadbast No in brackets)	Illiterates			Total workers			Main workers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	20	21	22	23	24	25	26	27	28
01969100	Dhar Gramangwal (68)				----------Un inhabited ---------- -					
01969200	Dhar Khayo (80)				----------Un-inhabited----------					
01969300	Dhar Ratian (81)				- ----------Un-inhabited----------					
01969400	Dhar Lungpha (88)				--- - --- - -Un inhabited----------					
01969500	Dhar Joganchan (87)				----------Un-inhabited----------					
01969600	Jagechan (78/7)				----------Un-inhabited---- --------					
01969700	Dhar Chamangsi (86)				----------Un-inhabited---------- ---					
01969800	Dhar Tapula (85)				----------Un-inhabited----------					
01969900	Dhar Lung Kumar (83)				----------Un-inhabited----------					
01970000	Dhar Lawar (82)				----------Un-inhabited----------					
01970100	Dhar Yamdaling (76)				----------Un inhabited---------- ---					
01970200	Dhar Lochhas (70)				----------Un-inhabited----------					
01970300	Dhar Wishtang (69)				------- -----Un-inhabited----------					
01970400	Lambar (53/3)	12	-	12	14	5	9	14	5	9
01970500	D P F-195 (62)				----------Un inhabited----------					
01970600	Thangi Khas (53/1)	153	46	107	412	216	196	329	176	153
01970700	Pirwar (53/2)	6	1	5	9	7	2	9	7	2
01970800	D P F-194 (52)				---------- - Un-inhabited----------					
01970900	D P F-193 (51)				----------Un-inhabited----------					
01971000	D P F Raspa-191-192 (50)				----------Un-inhabited ----------					
01971100	Asno Kanda (48/8)				------ ------Un-inhabited---------- -					
01971200	Chetang Kanda (48/7)				---------- -Un-inhabited----- --------					
01971300	Panah (48/6)				----------Un-inhabited ----------					
01971400	D P F Satra-189-190 (49)				----------Un-inhabited----------					
01971500	Chang Kuwa (48/5)				- ----------Un-inhabited-------- --- -					
01971600	Kurpo (40/5)	3	2	1	3	2	1	2	1	1
01971700	Dhar Panah (45)				----------Un-inhabited----------					
01971800	Dhar Kushkat (46)				----------Un-inhabited----------					
01971900	Dhar Gara (47)				----------Un-inhabited---------- -					
01972000	Dhar Sunklam (54)				----------Un-inhabited----------					
01972100	Dhar Patmali (55)				----------Un-inhabited----------					
01972200	Dhar Lalanti (56)				---------- -- Un-inhabited----------					
01972300	Kyarwo (60/3)				----------Un-inhabited----------					
01972400	Surting Ting (59/4)				----- -------Un-inhabited--------- ----					
01972500	Dhar Shangchawal (71)				----------Un-inhabited----------					
01972600	Kuno Khas (60/1)	38	13	25	50	15	35	37	10	27
01972700	Kota (60/2)				----------Un-inhabited----------					
01972800	Dhar Shilachh (72)				----------Un-inhabited--------- ----					
01972900	Dhar Dulminish (75)				---- -- ----Un-inhabited----------					
01973000	Dhar Brati (73)				------- -----Un-inhabited----------					
01973100	Charang Khas (59/1)	65	21	44	122	46	76	99	38	61
01973200	Giyung Lang (59/2)				-------- ---Un-inhabited----- ----- --					
01973300	Wewgya (59/3)				---------- Un-inhabited----------					
01973400	Dhar Changakkache (57)				--- ----- ---Un inhabited----------					
01973500	Dhar Mangla (58)				------- ----Un-inhabited----------					
01973600	Dhar Guntang (74)				----------Un inhabited--------- --					

CENSUS ABSTRACT

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Industrial category of main workers													
						Household industry							
Cultivators			Agricultural labourers			workers			Other workers			Name of Village	
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	(with Hadbast No in brackets)	
29	30	31	32	33	34	35	36	37	38	39	40	2	
				----------Un-inhabited----------								Dhar Gramangwal (68)	
				----------Un-inhabited----------								Dhar Khayo (80)	
				----------Un-inhabited----------								Dhar Ratuan (81)	
				----------Un-inhabited----------								Dhar Lungphu (88)	
				----------Un-inhabited----------								Dhar Joganchan (87)	
				----------Un-inhabited----------								Jagechan (78/7)	
				-- ---------Un-inhabited --- --------								Dhar Chamangsi (86)	
				----------Un-inhabited------ - - -								Dhar Tapula (85)	
				----------Un-inhabited----------								Dhar Lung Kumar (83)	
				----------Un-inhabited----------								Dhar Lawar (82)	
				----------Un-inhabited----------								Dhar Yamdaling (76)	
				----------Un-inhabited----------								Dhar Lochhas (70)	
				----------Un-inhabited----------								Dhar Wishtang (69)	
13	4	9	-	-	-	-	-	-	1	1	-	Lambar (53/3)	
				----------Un-inhabited----------								D P F-195 (62)	
275	136	139	18	10	8	1	1	-	35	29	6	Thangi Khas (53/1)	
8	6	2	-	-	-	-	-	-	1	1	-	Piwar (53/2)	
				----------Un-inhabited----------								D P F-194 (52)	
				----------Un-inhabited----------								D P F-193 (51)	
				----------Un-inhabited----------								D P F Rispa-191-192 (50)	
				----------Un-inhabited----------								Asno Kanda (48/8)	
				----------Un-inhabited----------								Chetang Kanda (48/7)	
				----------Un-inhabited----------								Panah (48/6)	
				----------Un-inhabited----------								D P F Satra 189-190 (49)	
				----------Un-inhabited----------								Chang Kuwa (48/5)	
2	1	1	-	-	-	-	-		-	-	-	Kurpo (40/5)	
				----------Un-inhabited------ ------								Dhar Panah (45)	
				---------- -Un-inhabited--- ----------								Dhar Kushkat (46)	
				----------Un-inhabited--- ----------								Dhar Gara (47)	
				----------Un-inhabited----------								Dhar Sunklam (54)	
				----------Un-inhabited----------								Dhar Patmah (55)	
				----------Un-inhabited----------								Dhar Lalanti (56)	
				----------Un-inhabited----------								Kyarwo (60/3)	
				----------Un-inhabited------ - - ----								Surting Ting (59/4)	
				----------Un-inhabited----------								Dhar Shangchawal (71)	
31	7	24	-	-	-	-	-		6	3	3	Kuno Khas (60/1)	
				----------Un-inhabited----------								Kota (60/2)	
				----------Un-inhabited ----------								Dhar Shilachh (72)	
				----------Un-inhabited----------								Dhar Dulmnish (75)	
				----------Un-inhabited----------								Dhar Brati (73)	
80	24	56	-	-	-	2	1	1	17	13	4	Charang Khas (59/1)	
				----------Un-inhabited----------								Giyung Lang (59/2)	
				----------Un-inhabited----------								Wewgya (59/3)	
				----------Un-inhabited----------								Dhar Changakkache (57)	
				----------Un-inhabited---------- -								Dhar Mangla (58)	
				----------Un-inhabited----------								Dhar Guntang (74)	

VILLAGE PRIMARY
C D Block -

Location code number	Name of Village (with Hadbast No in brackets)	Marginal workers			Industrial category					
					Cultivators			Agricultural labourers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	41	42	43	44	45	46	47	48	49
01969100	Dhar Gramangwal (68)				----------Un-inhabited----------					
01969200	Dhar Khayo (80)				----------Un-inhabited-- ----------					
01969300	Dhar Ratian (81)				-------- - - Un-inhabited----------					
01969400	Dhar Lungpha (88)				----------Un inhabited----------					
01969500	Dhar Joganchan (87)				---------- - Un-inhabited ----------					
01969600	Jagechan (78/7)				----------Un-inhabited----------					
01969700	Dhar Chamangsi (86)				----- ------ Un inhabited-------- --					
01969800	Dhar Tapula (85)				---- -- ---Un-inhabited----------					
01969900	Dhar Lung Kumar (83)				----------Un-inhabited----- -------					
01970000	Dhar Lawar (82)				----------Un-inhabited----------					
01970100	Dhar Yamdaling (76)				--- -- - ---Un-inhabited----------					
01970200	Dhar Lochhas (70)				---------- Un-inhabited----------					
01970300	Dhar Wishtang (69)				----------Un inhabited----------					
01970400	Lambar (53/3)	-	-	-	-	-	-	-	-	
01970500	D P F 195 (62)				-------- ----Un-inhabited ----------					
01970600	Thangi Khas (53/1)	83	40	43	71	32	39	1	-	1
01970700	Piwar (53/2)	-	-	-	-	-	-	-	-	-
01970800	D P F-194 (52)				----------Un-inhabited--- ----------					
01970900	D P F-193 (51)				-------- ---Un-inhabited----------					
01971000	D P F Rispa-191-192 (50)				----------Un-inhabited----------					
01971100	Asno Kanda (48/8)				----- --- ---Un inhabited----------					
01971200	Chetang Kanda (48/7)				----------Un-inhabited----------					
01971300	Panah (48/6)				----------Un-inhabited----------					
01971400	D P F Satra-189-190 (49)				-- ---------Un-inhabited----------					
01971500	Chang Kuwa (48/5)				--------- --Un-inhabited----------					
01971600	Kurpo (40/5)	1	1	-	1	1	-	-	-	-
01971700	Dhar Panah (45)				---------- Un-inhabited----------					
01971800	Dhar Kushkat (46)				--------- ---Un inhabited---- ---------					
01971900	Dhar Gara (47)				----------Un-inhabited ----------					
01972000	Dhar Sunklam (54)				----- --- ---Un-inhabited----------					
01972100	Dhar Patmali (55)				----------Un-inhabited------ -------					
01972200	Dhar Lalanti (56)				--- - -------Un-inhabited---------- -					
01972300	Kyarwo (60/3)				----------Un inhabited----------					
01972400	Surting Ting (59/4)				----------Un-inhabited----------					
01972500	Dhar Shangchawal (71)				------- -----Un-inhabited----------					
01972600	Kuno Khas (60/1)	13	5	8	12	4	8	-	-	-
01972700	Kota (60/2)				----------Un-inhabited---- ---------					
01972800	Dhar Shilachh (72)				----------Un-inhabited----------					
01972900	Dhar Dulmnish (75)				------ ------Un-inhabited----------					
01973000	Dhar Brati (73)				---------- Un-inhabited ----------					
01973100	Charang Khas (59/1)	23	8	15	22	8	14	1	-	1
01973200	Giyung Lang (59/2)				-------- ----Un inhabited----------					
01973300	Wewgya (59/3)				- ----------Un-inhabited----------					
01973400	Dhar Changakkache (57)				----------Un-inhabited----------					
01973500	Dhar Mangla (58)				----------Un inhabited----------					
01973600	Dhar Guntang (74)				----------Un-inhabited----------					

CENSUS ABSTRACT

Poo

of marginal workers

Household industry workers			Other workers			Non-workers			Name of Village (with Hadbast No in brackets)	Location code number
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females		
50	51	52	53	54	55	56	57	58	2	1
			----------Un-inhabited----------						Dhar Gramangwal (68)	01969100
			----------Un-inhabited----------						Dhar Khayo (80)	01969200
			----------Un-inhabited----------						Dhar Ratnan (81)	01969300
			----------Un-inhabited----------						Dhar Lungpha (88)	01969400
			----------Un-inhabited----------						Dhar Joganchan (87)	01969500
			----------Un-inhabited----------						Jagechan (78/7)	01969600
			----------Un-inhabited----------						Dhar Chamangsi (86)	01969700
			----------Un-inhabited----------						Dhar Tapula (85)	01969800
			----------Un-inhabited----------						Dhar Lung Kumar (83)	01969900
			----------Un-inhabited----------						Dhar Lawar (82)	01970000
			----------Un-inhabited----------						Dhar Yamdaling (76)	01970100
			----------Un-inhabited----------						Dhar Lochhas (70)	01970200
			----------Un inhabited----------						Dhar Wishtang (69)	01970300
	-	-	-	-	-	16	1	15	Lambar (53/3)	01970400
			----------Un-inhabited----------						D P F-195 (62)	01970500
1	-	1	10	8	2	202	94	108	Thangi Khas (53/1)	01970600
-	-	-	-	-	-	7	1	6	Piwar (53/2)	01970700
			----------Un-inhabited----------						D P F-194 (52)	01970800
			- ----------Un inhabited----------						D P F-193 (51)	01970900
			----------Un-inhabited----------						D P F Rispa-191-192 (50)	01971000
			---------- Un-inhabited----------						Asno Kanda (48/8)	01971100
			----------Un-inhabited----------						Chetang Kanda (48/7)	01971200
			----------Un-inhabited----------						Panah (48/6)	01971300
			----------Un-inhabited----------						D P F Satra-189-190 (49)	01971400
			----------Un inhabited----------						Chang Kuwa (48/5)	01971500
-	-	-	-	-	-	2	1	1	Kurpo (40/5)	01971600
			----------Un-inhabited----------						Dhar Panah (45)	01971700
			----------Un-inhabited----------						Dhar Kushkat (46)	01971800
			----------Un-inhabited----------						Dhar Gara (47)	01971900
			----------Un-inhabited----------						Dhar Sunklam (54)	01972000
			----------Un-inhabited----------						Dhar Patmah (55)	01972100
			----------Un-inhabited----------						Dhar Lalant (56)	01972200
			----------Un-inhabited----------						Kyarwo (60/3)	01972300
			----------Un-inhabited----------						Surting Ting (59/4)	01972400
			----------Un-inhabited----------						Dhar Shangchawal (71)	01972500
-	-	-	1	1	-	39	18	21	Kuno Khas (60/1)	01972600
			----------Un-inhabited----------						Kota (60/2)	01972700
			----------Un-inhabited----------						Dhar Shilachh (72)	01972800
			----------Un-inhabited----------						Dhar Dulmmsh (75)	01972900
			----------Un-inhabited----------						Dhar Brati (73)	01973000
-	-	-	-	-	-	82	36	46	Charang Khas (59/1)	01973100
			----------Un-inhabited----------						Givung Lang (59/2)	01973200
			----------Un-inhabited----------						Wewgya (59/3)	01973300
			----------Un-inhabited----------						Dhar Changakkache (57)	01973400
			----------Un-inhabited----------						Dhar Mangla (58)	01973500
			----------Un-inhabited----------						Dhar Guntang (74)	01973600

VILLAGE PRIMARY

C D Block -

Location code number	Name of Village (with Hadbast No in brackets)	Area of C D Block/ Village in hectares	Number of households	Total population (including institutional and houseless population)			Population in the age-group 0-6		
				Persons	Males	Females	Persons	Males	Females
1	2	3	4	5	6	7	8	9	10
0002	**Kalpa (Total)**	**167 312 0**	**6,922**	**29,361**	**15,636**	**13 725**	**3,448**	**1,729**	**1,719**
0002	**Kalpa (Rural)**	**167 312 0**	**6 922**	**29 361**	**15 636**	**13 725**	**3 448**	**1 729**	**1 719**
0002	**Kalpa (Urban)**	-	-					-	-
	Kalpa (Rural)								
01973700	Dhar Rawal (1)	6,826 0			--------- Un-inhabited-- - ----				
01973800	Dhar Kyari (4)	2,857 0			---------Un-inhabited-- -----				
01973900	Nang Kashang (6/5)	427 0			----------Un-inhabited---- ------ --				
01974000	Kashag Gramag (6/4)	363 0			--- --------Un-inhabited---- -----				
01974100	Jangal Mehfuza Mehduda C-233 (3)	25 0			----------Un inhabited ---- ----				
01974200	Kashang Getige (6/3)	231 0			--------- ---Un inhabited --- --				
01974300	Jangal Mehfuza Mehduda C-234 (5)	236 0			- - - -Un inhabited -- ---				
01974400	Ragura (6/2)	288 0	41	210	110	100	28	11	14
01974500	Jangal Mehfuza Mehduda C 235 (2)	48 0			--------- --Un-inhabited - ----				
01974600	Khwanta (6/6)	294 0	187	861	417	444	112	57	55
01974700	Jangal Mehfuza Mehduda C-236 (7)	42 0			----------Un inhabited----- ------				
01974800	Jangal Mehfuza Mehduda C-237 (8)	100 0			----------Un-inhabited----------				
01974900	Dhar Kurak Tasang (9)	8 139 0			---------- -Un-inhabited---------- -				
01975000	Dhar Gurgurti (10)	996 0			---------- --Un-inhabited--- ---- - -				
01975100	Mebar (6/8)	258 0	1	4	2	2	1	1	
01975200	Japredin (14/2)	344 0			-- - - Un inhabited- - - -				
01975300	Changc (13/4)	256 0			----- --Un inhabited--- - - ---				
01975400	Panwa (13/5)	20 0	2	2	2	0	0	0	0
01975500	Jangal Mehfuza Mehduda C239-240 (12)	89 0	----------Un inhabited ------ --						
01975600	Jangal Mehfuza Mehduda C-238 (11)	61 0			----------Un-inhabited---- ---- --				
01975700	Boktu (6/7)	60 0	8	27	15	12	9	4	5
01975800	Pangi (6/1)	161 0	221	1 047	526	521	111	48	63
01975900	Purbani Khas (42/1)	180 0	81	399	189	210	46	23	23
01976000	Rawa (42/2)	207 0	10	53	30	23	4	3	1
01976100	Jangal Mehfuza Mehduda C-185 (43)	133 0			----- -- Un-inhabited --- --				
01976200	Jangal Mehfuza Mehduda C 184 (44)	208 0			------- -----Un-inhabited --- ------				
01976300	Dhar Jeshta Grang (50)	561 0			------- ----Un-inhabited----------				
01976400	Jangal Mehfuza Mehduda C-183 (46)	83 0			----------Un-inhabited --- ----				
01976500	Jangal Mehfuza Mehduda C-182 (45)	45 0			---- Un inhabited - - --				
01976600	Kibar (47)	81 0			----- - Un inhabited - ---				
01976700	Jangal Mehfuza Mehduda Dalang (48)	219 0			------- ---Un-inhabited - --- - -----				
01976800	D P F C 179 - 180 (49)	373 0	53	191	108	83	25	17	8
01976900	Pawari (41/1)	321 0	84	461	276	185	42	17	25
01977000	Telingi (13/1)	227 0	41	241	124	117	23	10	13
01977100	Tarkhwa (13/3)	81 0	77	363	179	184	47	24	23
01977200	Maki Mrang (13/2)	30 0	125	390	229	161	42	25	17
01977300	Khwangi (14/1)	161 0	456	1 648	931	717	228	113	115
01977400	Kothi (15/1)	56 0	324	1,184	652	532	104	54	50
01977500	Duni (17/1)	48 0	125	501	261	240	49	22	27
01977600	Kashmir (15/2)	93 0	115	497	227	270	69	29	40
01977700	Gonang (15/3)	268 0			----------Un-inhabited---- -----				
01977800	Goli (17/3)	193 0	1	5	4	1	-		-
01977900	Jangal Mehfuza Mehduda C-241 (16)	311 0			--- - ------ Un-inhabited --- -----				
01978000	Dumdumka (19/2)	34 0	1	2	2	-			
01978100	Radule (20/2)	351 0	38	200	92	108	29	12	17
01978200	Dhar Dhumpawang (24)	500 0			- - - Un inhabited-- - ---				
01978300	Dhar Shulacha Pilaya (25)	287 0			------- - Un-inhabited - -- ----				

CENSUS ABSTRACT

Kalpa

Scheduled Castes popuation			Scheduled Tribes population			Literates			Name of Village
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	(with Hadbast No in brackets)
11	12	13	14	15	16	17	18	19	2
2,206	**1,172**	**1,034**	**22,361**	**10,956**	**11,405**	**20,200**	**12,091**	**8,109**	**Kalpa (Total)**
2,206	**1,172**	**1,034**	**22,361**	**10,956**	**11,405**	**20,200**	**12,091**	**8,109**	**Kalpa (Rural)**
-	-	-	-	-	-	-	-	-	**Kalpa (Urban)**
									Kalpa (Rural)
			----------Un-inhabited----------						Dhar Rawal (1)
			----------Un-inhabited----------						Dhar Kyari (4)
			----------Un-inhabited----------						Nang Kashang (6/5)
			----------Un-inhabited----------						Kashag Gramag (6/4)
			----------Un-inhabited----------						Jangal Mehfuza Mehduda C-233 (3)
			----------Un-inhabited----------						Kashang Getige (6/3)
			----------Un-inhabited----------						Jangal Mehfuza Mehduda C-234 (5)
-		-	197	101	96	128	79	49	Ragura (6/2)
			----------Un-inhabited----------						Jangal Mehfuza Mehduda C-235 (2)
7	4	3	824	397	427	570	311	259	Khwanta (6/6)
			----------Un-inhabited----------						Jangal Mehfuza Mehduda C-236 (7)
			----------Un-inhabited----------						Jangal Mehfuza Mehduda C-237 (8)
			----------Un-inhabited----------						Dhar Kurak Tasang (9)
			----------Un-inhabited----------						Dhar Gurgurti (10)
-	-	-	-	-	-	1	1	-	Mebar (6/8)
			----------Un-inhabited----------						Japredm (14/2)
			----------Un-inhabited ----------						Change (13/4)
	-	-	2	2	-	1	1	-	Panwa (13/5)
			----------Un-inhabited----------						Jangal Mehfuza Mehduda C239 240 (12)
			----------Un-inhabited----------						Jangal Mehfuza Mehduda C 238 (11)
-		-	4	2	2	7	4	3	Boktu (6/7)
	-	-	1,041	522	519	695	404	291	Pangi (6/1)
-	-	-	389	184	205	212	116	96	Purbani Khas (42/1)
-		-	52	29	23	38	24	14	Rawa (42/2)
			----------Un-inhabited-------- ---						Jangal Mehfuza Mehduda C-185 (43)
			----------Un-inhabited----------						Jangal Mehfuza Mehduda C-184 (44)
			----------Un-inhabited----------						Dhar Jeshta Grang (50)
			----------Un-inhabited - --- -------						Jangal Mehfuza Mehduda C-183 (16)
			----------Un inhabited----------						Jangal Mehfuza Mehduda C-182 (45)
			----------Un-inhabited----------						Kibar (47)
			----------Un-inhabited----------						Jangal Mehfuza Mehduda Dilang (48)
-	-	-	172	98	74	107	67	40	D P F C 179 - 180 (49)
8	3	5	294	134	160	318	222	96	Pawari (41/1)
-	-	-	232	118	114	179	103	76	Telingi (13/1)
9	5	4	354	174	180	249	128	121	Tarkhwa (13/3)
58	38	20	228	114	114	296	187	109	Maki Mrang (13/2)
230	124	106	775	397	378	1,128	723	405	Khwangi (14/1)
165	76	89	710	376	334	920	544	376	Kothi (15/1)
43	22	21	357	169	188	334	192	142	Duni (17/1)
191	83	108	255	117	138	267	140	127	Kashmir (15/2)
			----------Un-inhabited----------						Gonang (15/3)
5	4	1	-	-	-	3	3	-	Goli (17/3)
			----------Un-inhabited----------						Jangal Mehfuza Mehduda C-241 (16)
-	-	-	2	2	-	1	1	-	Dumdumka (19/2)
-	-		196	88	108	129	63	66	Radule (20/2)
			----------Un-inhabited ----------						Dhar Dhumpawang (24)
			----------Un-inhabited-- ----------						Dhar Shulacha Pilaya (25)

VILLAGE PRIMARY
C D Block -

Location code number	Name of Village (with Hadbast No in brackets)	Illiterates			Total workers			Main workers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	20	21	22	23	24	25	26	27	28
0002	**Kalpa (Total)**	**9,161**	**3,545**	**5,616**	**16,810**	**9,925**	**6,885**	**13,858**	**8,841**	**5,017**
0002	**Kalpa (Rural)**	**9,161**	**3,545**	**5,616**	**16,810**	**9,925**	**6,885**	**13,858**	**8,841**	**5,017**
0002	**Kalpa (Urban)**	-	-	-	-	-	-	-	-	-
	Kalpa (Rural)									
01973700	Dhar Rawal (1)				---------- Un-inhabited---------- -					
01973800	Dhar Kyari (4)				----- --- - -Un inhabited---------- --					
01973900	Nang Kashang (6/5)				------ --- - Un-inhabited--------- ----					
01974000	Kashag Gramag (6/4)				----- - - - -Un-inhabited--- ----------					
01974100	Jangal Mehfuza Mehduda C-233 (3)				---- --- -- Un-inhabited------ -------					
01974200	Kashang Getige (6/3)				---------- -Un-inhabited ---------- -					
01974300	Jangal Mehfuza Mehduda C-234 (5)				---------- Un-inhabited------ ------					
01974400	Ragura (6/2)	82	31	51	160	84	76	109	53	56
01974500	Jangal Mehfuza Mehduda C-235 (2)				---------- -Un-inhabited-- --- --- ---					
01974600	Khwanta (6/6)	291	106	185	722	346	376	498	230	268
01974700	Jangal Mehfuza Mehduda C-236 (7)				----------Un inhabited-------- -----					
01974800	Jangal Mehfuza Mehduda C-237 (8)				----------Un-inhabited----------					
01974900	Dhar Kurak Tasang (9)				----------Un-inhabited- ------- ----					
01975000	Dhar Gurgurti (10)				----- - --- -Un inhabited---- ------- -					
01975100	Mebar (6/8)	3	1	2	2	1	1	2	1	1
01975200	Japredin (14/2)				------ - ----Un-inhabited----------					
01975300	Change (13/4)				--- - -------Un inhabited----------					
01975400	Panwa (13/5)	1	1	-	2	2	-	2	2	
01975500	Jangal Mehfuza Mehduda C239-240 (12)				------ - ----Un-inhabited----------					
01975600	Jangal Mehfuza Mehduda C-238 (11)				----------Un-inhabited ---------- --					
01975700	Boktu (6/7)	20	11	9	16	11	5	15	11	4
01975800	Pangi (6/1)	352	122	230	692	350	342	602	324	278
01975900	Purbani Khas (42/1)	187	73	114	228	114	114	124	104	20
01976000	Rawa (42/2)	15	6	9	29	17	12	16	16	
01976100	Jangal Mehfuza Mehduda C-185 (43)				-- - ------ -Un inhabited- ----- -----					
01976200	Jangal Mehfuza Mehduda C-184 (44)				- - - ------Un-inhabited-- -- -- --- -					
01976300	Dhar Jeshta Grang (50)				----------Un-inhabited -- -- ------					
01976400	Jangal Mehfuza Mehduda C-183 (46)				----------Un-inhabited----------					
01976500	Jangal Mehfuza Mehduda C-182 (45)				-- ---------Un-inhabited---- ---------					
01976600	Kibar (47)				----- ------ Un-inhabited---------- -					
01976700	Jangal Mehfuza Mehduda Dalang (48)				----------Un-inhabited---------- --					
01976800	D P F C - 179 - 180 (49)	84	41	43	93	63	30	93	63	30
01976900	Pawari (41/1)	143	54	89	238	201	37	236	200	36
01977000	Telingi (13/1)	62	21	41	218	116	102	155	82	73
01977100	Tarkhwa (13/3)	114	51	63	306	147	159	210	105	105
01977200	Maki Mrang (13/2)	94	42	52	184	149	35	171	141	30
01977300	Khwangi (14/1)	520	211	309	863	590	273	742	555	187
01977400	Kothi (15/1)	264	108	156	691	409	282	530	348	182
01977500	Duni (17/1)	167	69	98	326	169	157	220	135	85
01977600	Kashmir (15/2)	230	87	143	267	140	127	126	104	22
01977700	Gonang (15/3)				------ - ---Un inhabited -- ------- --					
01977800	Goli (17/3)	2	1	1	4	3	1	2	2	-
01977900	Jangal Mehfuza Mehduda C-241 (16)				--- - - - - -Un inhabited------ -- --					
01978000	Dumdumka (19/2)	1	1	-	1	1	-	1	1	-
01978100	Radule (20/2)	71	29	42	122	57	65	53	42	11
01978200	Dhar Dhumpawang (24)				----------Un-inhabited----------					
01978300	Dhar Shulacha Pilaya (25)				- - -------- Un inhabited-- ------- ---					

CENSUS ABSTRACT
Kalpa

Industrial category of main workers												
Cultivators			Agricultural labourers			Household industry workers			Other workers			Name of Village
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	(with Hadbast No in brackets)
29	30	31	32	33	34	35	36	37	38	39	40	2
7,974	**3,875**	**4,099**	**164**	**99**	**65**	**243**	**174**	**69**	**5,477**	**4,693**	**784**	**Kalpa (Total)**
7,974	**3,875**	**4,099**	**164**	**99**	**65**	**243**	**174**	**69**	**5,477**	**4,693**	**784**	**Kalpa (Rural)**
-	-	-	-	-	-	-	-	-	-	-	-	Kalpa (Urban)
												Kalpa (Rural)
				----------Un-inhabited----------								Dhar Rawat (1)
				----------Un-inhabited----------								Dhar Kyun (4)
				----------Un-inhabited----------								Nang Kashang (6/5)
				----------Un-inhabited----------								Kashag Gramag (6/4)
				----------Un-inhabited----------								Jangal Mehfuza Mehduda C-233 (3)
				----------Un-inhabited----------								Kashang Getage (6/3)
				----------Un-inhabited----------								Jangal Mehfuza Mehduda C-234 (5)
101	46	55	-	-	-	-	-	-	8	7	1	Ragura (6/2)
				----------Un-inhabited----------								Jangal Mehfuza Mehduda C-235 (2)
480	216	264	1	-	1	1	-	1	16	14	2	Kiwanta (6/6)
				----------Un-inhabited----------								Jangal Mehfuza Mehduda C 236 (7)
				----------Un-inhabited----------								Jangal Mehfuza Mehduda C 237 (8)
				----------Un-inhabited----------								Dhar Kurik Tasang (9)
				----------Un-inhabited----------								Dhar Gurgurte (10)
	-	-	-	-	-	-	-	-	2	1	1	Mebar (6/8)
				----------Un-inhabited----------								Japredu (14/2)
				----------Un-inhabited----------								Change (15/4)
1	1	-	-	-	-	-	-	-	1	1	-	Panwa (13/5)
				----------Un-inhabited----------								Jangal Mehfuza Mehouda C239-240 (12)
				----------Un-inhabited----------								Jangal Mehfuza Mehduda C-238 (11)
-	-	-	-	-	-	-	-	-	15	11	4	Boktu (6/7)
564	305	259	17	2	15	1	-	1	20	17	3	Pangi (6/1)
97	91	6	-	-	-	4	3	1	23	10	13	Purbani Khas (42/1)
15	15	-	-	-	-	-	-	-	1	1	-	Rawa (42/2)
				----------Un-inhabited----------								Jangal Mehfuza Mehduda C 185 (43)
				----------Un-inhabited----------								Jangal Mehfuza Mehduda C-184 (44)
				----------Un-inhabited----------								Dhar Ieshta Grang (50)
				----------Un-inhabited----------								Jangal Mehfuza Mehduda C-183 (46)
				----------Un-inhabited----------								Jangal Mehfuza Mehduda C 182 (45)
				----------Un-inhabited----------								Kubar (47)
				----------Un-inhabited----------								Jangal Mehfuza Mehduda Dahung (48)
63	39	24	5	4	1	-	-		25	20	5	D P F C - 179 - 180 (49)
68	43	25	7	4	3	-	-	-	161	153	8	Pawari (4/3)
134	66	68	3	3	-	-	-	-	18	13	5	Telingi (13/1)
177	78	99	-	-	-	-	-	-	33	27	6	Tarkhwa (12/2)
58	34	24	-	-	-	2	1	1	111	106	5	Maki Mrang (13/2)
188	104	84	8	6	2	-	-	-	546	445	101	Kiwangi (14/1)
283	141	142	23	17	6	9	8	1	215	182	33	Kothi (15/1)
89	39	50	1	-	1	3	2	1	127	94	33	Dumi (17/1)
73	59	14	1	1	-	2	2	-	50	42	8	Kashmir (15/2)
				----------Un-inhabited----------								Gonang (15/3)
2	2	-	-	-	-	-	-	-	-	-	-	Goh (17/3)
				----------Un-inhabited----------								Jangal Mehfuza Mehduda C-241 (16)
-	-	-	-	-	-	-	-	-	1	1		Dumdumka (19/2)
21	16	5	-	-	-	3	2	1	29	24	5	Radule (20/2)
				----------Un-inhabited----------								Dhar Dhumpawang (24)
				----------Un-inhabited----------								Dhar Shulucha Pilaya (25)

VILLAGE PRIMARY
C D Block -

Location code number	Name of Village (with Hadbast No in brackets)	Marginal workers			Industrial category: Cultivators			Agricultural labourers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	41	42	43	44	45	46	47	48	49
0002	**Kalpa (Total)**	**2,952**	**1,084**	**1,868**	**2 585**	**903**	**1,682**	**126**	**46**	**80**
0002	**Kalpa (Rural)**	**2,952**	**1,084**	**1,868**	**2,585**	**903**	**1,682**	**126**	**46**	**80**
0002	**Kalpa (Urban)**	-	-	-	-	-	-	-	-	
	Kalpa (Rural)									
01973700	Dhar Rawal (1)				----Un-inhabited----					
01973800	Dhar Kyari (4)				----Un-inhabited----					
01973900	Nang Kashang (6/5)				----Un-inhabited----					
01974000	Kashag Gramag (6/4)				----Un-inhabited----					
01974100	Jangal Mehfuza Mehduda C-233 (3)				----Un-inhabited----					
01974200	Kashang Getige (6/3)				----Un-inhabited----					
01974300	Jangal Mehfuza Mehduda C-234 (5)				----Un-inhabited----					
01974400	Ragura (6/2)	51	31	20	48	29	19	2	1	1
01974500	Jangal Mehfuza Mehduda C-235 (2)				----Un inhabited----					
01974600	Khwanta (6/6)	224	116	108	221	113	108	-	-	
01974700	Jangal Mehfuza Mehduda C-236 (7)				----Un-inhabited----					
01974800	Jangal Mehfuza Mehduda C-237 (8)				----Un-inhabited----					
01974900	Dhar Kurak Tasang (9)				----Un-inhabited----					
01975000	Dhar Gurgurti (10)				----Un-inhabited----					
01975100	Mebar (6/8)	-	-		-	-	-	-	-	-
01975200	Japredra (14/2)				----Un inhabited----					
01975300	Change (13/4)				----Un-inhabited----					
01975400	Panwa (13/5)	-	-	-	-	-	-	-	-	
01975500	Jangal Mehfuza Mehduda C239-240 (12)				----Un-inhabited----					
01975600	Jangal Mehfuza Mehduda C-238 (11)				----Un inhabited----					
01975700	Boktu (6/7)	1	-	1	-		-	1		1
01975800	Pangi (6/1)	90	26	64	83	23	60	6	2	4
01975900	Purbani Khas (42/1)	104	10	94	94	1	93			
01976000	Rawa (42/2)	13	1	12	12	-	12			
01976100	Jangal Mehfuza Mehduda C-185 (43)				----Un-inhabited----					
01976200	Jangal Mehfuza Mehduda C-184 (44)				----Un-inhabited----					
01976300	Dhar Jeshta Grang (50)				----Un-inhabited----					
01976400	Jangal Mehfuza Mehduda C-183 (46)				----Un inhabited----					
01976500	Jangal Mehfuza Mehduda C-182 (45)				----Un-inhabited----					
01976600	Kibar (47)				----Un-inhabited----					
01976700	Jangal Mehfuza Mehduda Dalang (48)				----Un inhabited----					
01976800	D P F C - 179 - 180 (49)	-	-	-	-		-	-	-	-
01976900	Pawari (41/1)	2	1	1	1	-	1	1	1	-
01977000	Telingi (13/1)	63	34	29	63	34	29			-
01977100	Tarkhwa (13/3)	96	42	54	96	42	54		-	-
01977200	Maki Mrang (13/2)	13	8	5	4	1	3	3	3	
01977300	Khwangi (14/1)	121	35	86	98	29	69	3	-	3
01977400	Kothi (15/1)	161	61	100	135	52	83	25	9	16
01977500	Dumi (17/1)	106	34	72	90	27	63	-	-	
01977600	Kashmir (15/2)	141	36	105	117	26	91	19	9	10
01977700	Gonang (15/3)				----Un-inhabited----					
01977800	Goh (17/3)	2	1	1	2	1	1	-		-
01977900	Jangal Mehfuza Mehduda C-241 (16)				----Un-inhabited----					
01978000	Dumdumka (19/2)	-	-	-		-	-	-		-
01978100	Radule (20/2)	69	15	54	65	12	53		-	
01978200	Dhar Dhumpawang (24)				----Un inhabited----					
01978300	Dhar Shulacha Pilaya (25)				----Un inhabited----					

CENSUS ABSTRACT

Kalpa

of marginal workers											
Household industry workers			Other workers			Non-workers			Name of Village (with Hadbast No in brackets)	Location code number
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females		
50	51	52	53	54	55	56	57	58	2	1
56	**20**	**36**	**185**	**115**	**70**	**12,551**	**5,711**	**6,840**	**Kalpa (Total)**	**0002**
56	20	36	185	115	70	12,551	5,711	6,840	**kalpa (Rural)**	**0002**
-	-	-	-	-	-	-	-	-	**kalpa (Urban)**	**0002**
									Kalpa (Rural)	
			----------Un-inhabited----------						Dhar Rawal (1)	01973700
			----------Un-inhabited----------						Dhar Kyari (4)	01973800
			----------Un-inhabited----------						Nang Kashang (6/5)	01973900
			----------Un-inhabited----------						Kashag Gramag (6/4)	01974000
			----------Un-inhabited----------						Jangal Mehfuza Mehduda C-233 (3)	01974100
			----------Un-inhabited----------						Kashang Getige (6/3)	01974200
			----------Un-inhabited----------						Jangal Mehfuza Mehduda C-234 (5)	01974300
-	-	-	1	1	-	50	26	24	Ragura (6/2)	01974400
			---------Un-inhabited----------						Jangal Mehfuza Mehduda C-235 (2)	01974500
-	-	-	3	3	-	139	71	68	Khwanta (6/6)	01974600
			----------Un-inhabited ----------						Jangal Mehfuza Mehduda C-236 (7)	01974700
			----------Un-inhabited----------						Jangal Mehfuza Mehduda C-237 (8)	01974800
			----------Un-inhabited----------						Dhar Kurak Tasang (9)	01974900
			---------Un-inhabited----------						Dhar Gurgurti (10)	01975000
-	-	-	-	-	-	2	1	1	Mobar (6/8)	01975100
			----------Un-inhabited----------						Japredin (14/2)	01975200
			----------Un-inhabited----------						Change (13/4)	01975300
-	-	-	-	-	-	-	-	-	Panwa (13/5)	01975400
-			----------Un-inhabited----------						Jangal Mehfuza Mehduda C239-240 (12)	01975500
			----------Un-inhabited----------						Jangal Mehfuza Mehduda C 238 (11)	01975600
-	-	-	-	-	-	11	4	7	Boktu (6/7)	01975700
-	-	-	1	1	-	355	176	179	Pangi (6/1)	01975800
-		-	10	9	1	171	75	96	Purbani Khas (42/1)	01975900
-	-	-	1	1	-	24	13	11	Rawa (42/2)	01976000
			----------Un-inhabited----------						Jangal Mehfuza Mehduda C-185 (43)	01976100
			----------Un-inhabited----------						Jangal Mehfuza Mehduda C-184 (44)	01976200
			----------Un-inhabited----------						Dhar Jeshta Grang (50)	01976300
			----------Un-inhabited----------						Jangal Mehfuza Mehduda C-183 (46)	01976400
			----------Un-inhabited----------						Jangal Mehfuza Mehduda C-182 (45)	01976500
			----------Un-inhabited----------						Kibar (47)	01976600
			----------Un-inhabited----------						Jangal Mehfuza Mehduda Dalang (48)	01976700
-	-	-	-	-	-	98	45	53	D P F C - 179 - 180 (49)	01976800
-	-	-	-	-	-	223	75	148	Pawari (41/1)	01976900
-	-	-	-	-	-	23	8	15	Telingi (13/1)	01977000
-	-	-	-	-	-	57	32	25	Tarkhwa (13/3)	01977100
2	1	1	4	3	1	206	80	126	Maki Mrang (13/2)	01977200
-	-	-	20	6	14	785	344	441	Khwangi (14/1)	01977300
-	-	-	1	-	1	493	243	250	Kothi (15/1)	01977400
-	-	-	16	7	9	175	92	83	Duni (17/1)	01977500
3	-	3	2	1	1	230	87	143	Kashmir (15/2)	01977600
			----------Un-inhabited----------						Gonang (15/3)	01977700
-	-	-	-	-	-	1	1	-	Goli (17/3)	01977800
			----------Un-inhabited----------						Jangal Mehfuza Mehduda C-241 (16)	01977900
-	-	-	-	-	-	1	1	-	Dumdumka (19/2)	01978000
1	1	-	3	2	1	78	35	43	Radule (20/2)	01978100
			----------Un-inhabited----------						Dhar Dhumpawang (24)	01978200
			----------Un-inhabited----------						Dhar Shulachu Pilava (25)	01978300

VILLAGE PRIMARY

C D Block -

Location code number	Name of Village (with Hadbast No in brackets)	Area of C D Block/ Village in hectares	Number of households	Total population (including institutional and houseless population)			Population in the age-group 0-6		
				Persons	Males	Females	Persons	Males	Females
1	2	3	4	5	6	7	8	9	10
01978400	Kastyo (30/3)	153 0	2	5	3	2	-		-
01978500	Jangal Mehfuza Mehduda Kastang 246-247 (29)	238 0				----------Un-inhabited----------			
01978600	Dakhaye (30/4)	333 0	19	72	39	33	5	2	3
01978700	Takangcho (30/2)	245 0	34	153	74	79	23	11	12
01978800	Jangal Mehfuza Mehduda B-245 (28)	3 0				----------Un-inhabited----------			
01978900	Jangal Mehfuza Mehduda A-245 (27)	28 0				----------Un-inhabited----------			
01979000	Jangal Mehfuza Mehduda C-244 (26)	18 0				----------Un-inhabited----------			
01979100	Rogi (30/1)	172 0	60	314	148	166	49	21	28
01979200	Shuda Rang (20/4)	140 0	102	494	246	248	63	33	30
01979300	Jangal Mehfuza Mehduda C-243 (23)	35 0				----------Un-inhabited----------			
01979400	Saryo (20/3)	77 0	70	353	185	168	39	26	13
01979500	Jangal Mehfuza Mehduda C-242 (22)	166 0	23	88	41	47	9	3	6
01979600	Kalpa (20/1)	98 0	290	1,186	628	558	119	61	58
01979700	Brelingi (17/2)	34 0	135	576	305	271	68	39	29
01979800	Reckong Peo (18)	69 0	858	2,968	1,886	1 082	306	160	146
01979900	Yuwaringi (19/1)	78 0	238	839	457	382	123	63	60
01980000	Raang (21)	180 0	88	351	170	181	37	11	26
01980100	Yusaring (37/2)	227 0	130	574	278	296	69	41	28
01980200	Rali (33/2)	561 0	70	382	183	199	46	22	24
01980300	Jangal Mehfuza Mehduda Rali (31)	261 0				----------Un-inhabited----------			
01980400	Jangal Mehfuza Mehduda Gramag (32)	229 0				----------Un-inhabited----------			
01980500	Phayag Choden (33/3)	189 0	2	3	1	2	-	-	-
01980600	Dhar Yutingra ((53)	728 0				----------Un-inhabited----------			
01980700	Mebar (33/1)	50 0	9	40	18	22	10	5	5
01980800	Jangal Mehfuza Mehduda Nalagno (34)	55 0				----------Un inhabited----------			
01980900	Jangal Mehfuza Mehduda Lirang (35)	134 0				----------Un-inhabited----------			
01981000	Jangal Mehfuza Mehduda Anoden (36)	80 0				----------Un-inhabited----------			
01981100	Barang (37/1)	94 0	102	481	233	248	62	27	35
01981200	Jangal Mehfuza Mehduda Sharmi (38)	13 0				----------Un-inhabited----------			
01981300	Sharmi (37/3)	52 0				----------Un-inhabited----------			
01981400	Jangal Mehfuza Mehduda Tatkhaw (39)	246 0				----------Un-inhabited----------			
01981500	Tangling (41/2)	350 0	108	465	231	234	50	20	30
01981600	Jangal Mehfuza Mehduda Tangling C-176-178 (40)	481 0				----------Un-inhabited----------			
01981700	Meling Khata (41/3)	335 0				----------Un-inhabited----------			
01981800	Dhar Motas Chakru Jesht Garang (51)	3,583 0				----------Un-inhabited----------			
01981900	Tatkhawa Kanda (37/4)	255 0				----------Un-inhabited----------			
01982000	Dhar Tikulrung Thar (52)	1,928 0				----------Un-inhabited----------			
02000900	Thikru (2/2)	227 0	25	116	57	59	22	10	12
02001000	D P F C-137 A+B (1)	101 0				----------Un-inhabited----------			
02001100	Nvardeem (2/3)	254 0				----------Un inhabited----------			
02001200	D P F C-138 Thikru (3)	125 0				----------Un inhabited----------			
02001300	D P F C-139 Tiuden (4)	175 0				----------Un-inhabited----------			
02001400	Kilba Khas (2/1)	258 0	177	738	372	366	82	42	40
02001500	D P F C-140-141 Kilba (5)	210 0				----------Un-inhabited----------			
02001600	Kanahi-Khas (6/1)	156 0	92	286	176	110	38	23	15

CENSUS ABSTRACT

Kalpa

Scheduled Castes population			Scheduled Tribes population			Literates			Name of Village
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	(with Hadbast No in brackets)
11	12	13	14	15	16	17	18	19	2
-	-	-	5	3	2	3	2	1	Kastyo (30/3)
			---------- Un-inhabited ----------						Jangal Mehfuza Mehfuda Kastang 246-247 (29)
	-	-	72	39	33	44	29	15	Dakhaye (30/4)
33	16	17	116	56	60	89	54	35	Talangcho (30/2)
			----------Un-inhabited----------						Jangal Mehfuza Mehfuda B-245 (28)
			----------Un-inhabited----------						Jangal Mehfuza Mehfuda A-245 (27)
			----------Un-inhabited----------						Jangal Mehfuza Mehfudh C-244 (26)
	-	-	295	135	160	173	95	78	Rogi (30/1)
25	14	11	459	226	233	367	196	171	Sfuda Rang (30/4)
			----------Un-inhabited----------						Jangal Mehfuza Mehfuda C-243 (25)
16	8	8	331	174	157	233	139	94	Sarye (20/3)
3	3	-	85	38	47	58	32	26	Jangal Mehfuza Mehfuda C-242 (22)
53	34	19	977	485	492	857	506	351	Kalpa (20/1)
34	19	15	510	262	248	387	225	162	Brelangi (17/2)
217	132	85	1 240	665	575	2,438	1 630	808	Reckong Peo (18)
-		-	630	312	318	616	362	254	Yuwanngi (19/1)
3	3	-	278	123	155	214	132	82	Rarng (21)
268	133	135	296	138	158	394	206	188	Yusarng (37/2)
5	3	2	376	179	197	260	139	121	Rafi (33/2)
			----------Un-inhabited----------						Jangal Mehfuza Mehfuda Rafi (31)
			----------Un-inhabited ----------						Jangal Mehfuza Mehfudh C--rang (32)
-	-	-	3	1	2	2	1	1	Phayag Choden (33/3)
			----------Un-inhabited----------						Dhar Yutingra ((53)
	-	-	9	3	6	16	7	9	Meber (33/1)
			----------Un-inhabited----------						Jangal Mehfuza Mehfuda Nalngao (34)
			----------Un-inhabited----------						Jangal Mehfuza Mehfudh Lurang (33)
			----------Un inhabited----------						Jangal Mehfuza Mehfudh Anoclan (36)
36	17	19	445	216	229	309	167	142	Barang (37/1)
			----------Un-inhabited----------						Jangal Mehfuza Mehfuda Sharmu (28)
			---------- Un-inhabited----------						Sharmu (37/3)
			----------Un-inhabited----------						Jangal Mehfuza Mehfuda Tatchaw (39)
10	4	6	440	217	223	296	178	118	Tangling (41/2)
			----------Un inhabited----------						Jangal Mehfuza Mehfuda Tangling C-176-178 (40)
			----------Un-inhabited ----------						Meling Khasa (41/3)
			----------Un-inhabited----------						Dhar Motas Chakru Teshi Garang (51)
			----------Un-inhabited----------						Tatchawa Kanda (37/4)
			---------- Un-inhabited----------						Dhar Tikulrung Thar (52)
9	4	5	107	53	54	81	42	39	Thakru (2/2)
			----------Un-inhabited----------						D P F C-137 A+B (1)
			----------Un-inhabited----------						Nyardeem (2/3)
			----------Un-inhabited----------						D P F C-138 Thakru (3)
			----------Un-inhabited----------						D P F C-139 Tsuden (4)
288	140	148	431	217	214	582	298	284	Kilba Khas (2/1)
			----------Un-inhabited----------						D P F C-140 141 Kilba (5)
24	14	10	189	106	83	198	141	57	Karahi Khas (6/1)

VILLAGE PRIMARY
C D Block -

Location code number	Name of Village (with Hadbast No in brackets)	Illiterates			Total workers			Main workers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	20	21	22	23	24	25	26	27	28
01978400	Kastyo (30/3)	2	1	1	4	2	2	1	1	-
01978500	Jangal Mehfuza Mehduda Kastang 246-247 (29)				----------Un-inhabited----------					
01978600	Dakhaye (30/4)	28	10	18	56	30	26	20	19	1
01978700	Talangcho (30/2)	64	20	44	116	52	64	42	34	8
01978800	Jangal Mehfuza Mehduda B-245 (28)				---------- Un-inhabited----------					
01978900	Jangal Mehfuza Mehduda A-245 (27)				----------Un-inhabited----------					
01979000	Jangal Mehfuza Mehduda C-244 (26)				-- --- - - - Un-inhabited----------					
01979100	Rogi (30/1)	141	53	88	214	99	115	89	69	20
01979200	Shuda Rang (20/4)	127	50	77	297	151	146	297	151	146
01979300	Jangal Mehfuza Mehduda C-243 (23)				----------Un inhabited ----------					
01979400	Saryo (20/3)	120	46	74	243	130	113	98	81	17
01979500	Jangal Mehfuza Mehduda C-242 (22)	30	9	21	50	24	26	35	21	14
01979600	Kalpa (20/1)	329	122	207	715	384	331	468	299	169
01979700	Brelangi (17/2)	189	80	109	181	150	31	160	135	25
01979800	Reckong Peo (18)	530	256	274	1,465	1,278	187	1,453	1,271	182
01979900	Yuwaringi (19/1)	223	95	128	349	247	102	282	229	53
01980000	Raang (21)	137	38	99	210	108	102	201	107	94
01980100	Yusaring (37/2)	180	72	108	130	114	16	129	114	15
01980200	Rali (33/2)	122	44	78	196	95	101	193	95	98
01980300	Jangal Mehfuza Mehduda Rali (31)				----------Un inhabited---- --------					
01980400	Jangal Mehfuza Mehduda Gramag (32)				---------- Un-inhabited-------- -----					
01980500	Phayag Choden (33/3)	1	-	1	2	1	1	2	1	1
01980600	Dhar Yutingra ((53)				----------Un-inhabited---------- --					
01980700	Mebar (33/1)	24	11	13	18	10	8	18	10	8
01980800	Jangal Mehfuza Mehduda Nalagno (34)				---------- Un-inhabited ----------					
01980900	Jangal Mehfuza Mehduda Lirang (35)				----------Un-inhabited---- --- -- --					
01981000	Jangal Mehfuza Mehduda Anoden (36)				--- - ------ Un-inhabited ---------- -					
01981100	Barang (37/1)	172	66	106	344	175	169	261	131	130
01981200	Jangal Mehfuza Mehduda Sharmi (38)				----------Un-inhabited----------					
01981300	Sharmi (37/3)				----------Un-inhabited----- -------					
01981400	Jangal Mehfuza Mehduda Tatkhaw (39)				----------Un-inhabited-------- ----					
01981500	Tangling (41/2)	169	53	116	238	117	121	177	109	68
01981600	Jangal Mehfuza Mehduda Tangling C-176-178 (40)				-- ------ ---Un-inhabited----------					
01981700	Meling Khata (41/3)				----------Un-inhabited----------					
01981800	Dhar Motas Chakru Jesht Garang (51)				---- ------ Un-inhabited--- ----- --					
01981900	Tatkhawa Kanda (37/4)				---------- -Un-inhabited----------					
01982000	Dhar Tikulrung Thar (52)				----------Un-inhabited----------					
02000900	Thikru (2/2)	35	15	20	63	32	31	63	32	31
02001000	D P F C-137 A+B (1)				----------Un inhabited------ ------					
02001100	Nyardeem (2/3)'				----------Un-inhabited----------					
02001200	D P F C-138 Thikru (3)				----------Un-inhabited----------					
02001300	D P F C-139 Truden (4)				---------- Un inhabited----------					
02001400	Kilba Khas (2/1)	156	74	82	503	252	251	406	204	202
02001500	D P F C-140-141 Kilba (5)				- -- ------Un-inhabited----------					
02001600	Kanahi-Khas (6/1)	88	35	53	160	108	52	160	108	52

CENSUS ABSTRACT

Kalpa

Industrial category of main workers													
Cultivators			Agricultural labourers			Household industry workers			Other workers			Name of Village
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	(with Hadbast No in brackets)
29	30	31	32	33	34	35	36	37	38	39	40	2
-	-	-	-	-	-	-	-	-	1	1	-	Kastyo (30/3)
				----------Un-inhabited----------								Jangal Mehfuza Mehduda Kastang 246-247 (29)
18	17	1	-	-	-	1	1		1	1	-	Dakhaye (30/4)
39	32	7	-	-	-	-	-	-	3	2	1	Takangcho (30/2)
				----------Un-inhabited----------								Jangal Mehfuza Mehduda B 245 (28)
				----------Un inhabited----------								Jangal Mehfuza Mehduda A-245 (27)
				----------Un-inhabited----------								Jangal Mehfuza Mehduda C 244 (26)
55	42	13	1	1	-	6	4	2	27	22	5	Rogi (30/1)
267	124	143	-	-	-	-	-		30	27	3	Shuda Rang (20/4)
				----------Un-inhabited----------								Jangal Mehfuza Mehduda C 243 (23)
52	40	12	-	-	-	-	-	-	46	41	5	Saryo (20/3)
27	13	14	-	-	-	-	-	-	8	8	-	Jangal Mehfuza Mehduda C-242 (22)
226	103	123	1	-	1	5	4	1	236	192	44	Kalpa (20/1)
104	90	14	1	1	-	-	-		55	44	11	Brelingi (17/2)
24	16	8	6	6	-	5	2	3	1,418	1 247	171	Reckong Peo (18)
28	16	12	5	4	1	13	11	2	236	198	38	Yuwaringa (19/1)
126	45	81	-	-	-	-	-		75	62	13	Raang (21)
109	98	11	-	-	-	2	2	-	18	14	4	Yusaring (37/2)
162	71	91	2	-	2	9	8	1	20	16	4	Rali (33/2)
				----------Un-inhabited----------								Jangal Mehfuza Mehduda Rali (31)
				----------Un-inhabited----------								Jangal Mehfuza Mehduda Gramng (32)
2	1	1	-	-	-	-	-	-	-	-		Phayng Choden (33/3)
				----------Un-inhabited----------								Dhar Yutingra ((53)
1	-	1	1	-	1	-	-	-	16	10	6	Mebar (33/1)
				----------Un-inhabited----------								Jangal Mehfuza Mehduda Nalagno (34)
				----------Un-inhabited----------								Jangal Mehfuza Mehduda Lirang (35)
				----------Un-inhabited----------								Jangal Mehfuza Mehduda Anoden (36)
212	98	114	8	5	3	15	7	8	26	21	5	Barang (37/1)
				----------Un-inhabited----------								Jangal Mehfuza Mehduda Sharmi (38)
				----------Un-inhabited----------								Sharmi (37/3)
				----------Un-inhabited----------								Jangal Mehfuza Mehduda Tatkhaw (39)
152	90	62	3	3	-	-	-	-	22	16	6	Tangling (41/2)
				----------Un-inhabited----------								Jangal Mehfuza Mehduda Tangling C-176-178 (40)
				----------Un-inhabited----------								Meling Khata (41/3)
				----------Un-inhabited----------								Dhar Motas Chakru Jesht Gurang (51)
				----------Un-inhabited----------								Tatkhawa Kandi (37/4)
				----------Un-inhabited----------								Dhar Tikufrung Thar (52)
56	28	28	1	1	-	-	-	-	6	3	3	Thukru (2/2)
				----------Un-inhabited----------								D P F C-137 A+B (1)
				----------Un-inhabited----------								Nyardeem (2/3)
				----------Un inhabited----------								D P F C-138 Thukru (3)
				----------Un-inhabited----------								D P F C-139 Thuden (4)
322	131	191	1	1	-	12	11	1	71	61	10	Kilba Khas (2/1)
				----------Un-inhabited----------								D P F C-140-141 Kilba (5)
72	29	43	-	-	-	1	1	-	87	78	9	Kanalu-Khas (6/1)

VILLAGE PRIMARY

C D Block -

Location code number	Name of Village (with Hadbast No in brackets)	Marginal workers			Industrial category					
					Cultivators			Agricultural labourers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	41	42	43	44	45	46	47	48	49
01978400	Kastyo (30/3)	3	1	2	3	1	2			
01978500	Jangal Mehfuza Mehduda Kastang 246-247 (29)				----------Un-inhabited --- ----- ---					
01978600	Dakhaye (30/4)	36	11	25	32	10	22	-	-	
01978700	Talangcho (30/2)	74	18	56	59	10	49	-		
01978800	Jangal Mehfuza Mehduda B-245 (28)				------ - - -Un inhabited---- ----- -					
01978900	Jangal Mehfuza Mehduda A-245 (27)				-- - -------Un-inhabited---- --- -----					
01979000	Jangal Mehfuza Mehduda C-244 (26)				------ -----Un-inhabited---- --- --- -					
01979100	Rogi (30/1)	125	30	95	108	26	82	-	-	
01979200	Shuda Rang (20/4)	-	-	-	-	-	-			-
01979300	Jangal Mehfuza Mehduda C-243 (23)				-------- - - Un-inhabited----------					
01979400	Saryo (20/3)	145	49	96	145	49	96	-	-	
01979500	Jangal Mehfuza Mehduda C-242 (22)	15	3	12	15	3	12	-	-	-
01979600	Kalpa (20/1)	247	85	162	212	68	144	5	1	4
01979700	Brelingi (17/2)	21	15	6	7	1	6	-		-
01979800	Reckong Peo (18)	12	7	5	2	-	2	-	-	-
01979900	Yuwaringi (19/1)	67	18	49	44	13	31	5		5
01980000	Raang (21)	9	1	8	8	-	8			-
01980100	Yusaring (37/2)	1	-	1	1	-	1	-	-	
01980200	Rali (33/2)	3	-	3			-	-	-	
01980300	Jangal Mehfuza Mehduda Rali (31)				----------Un-inhabited-------- -----					
01980400	Jangal Mehfuza Mehduda Gramag (32)				- --- ------Un-inhabited -- ------ --					
01980500	Phavag Choden (33/3)	-	-	-	-	-	-	-	-	
01980600	Dhar Yutingra ((53)				----------Un-inhabited---- --------					
01980700	Mebar (33/1)	-	-	-	-	-	-	-		
01980800	Jangal Mehfuza Mehduda Nalagno (34)				-- - --------Un-inhabited------ ------					
01980900	Jangal Mehfuza Mehduda Lirang (35)				---- --------Un-inhabited---------- --					
01981000	Jangal Mehfuza Mehduda Anoden (36)				----------Un-inhabited----------					
01981100	Barang (37/1)	83	44	39	75	41	34	6	1	5
01981200	Jangal Mehfuza Mehduda Sharmi (38)				--- - -------Un-inhabited----------					
01981300	Sharmi (37/3)				----------Un-inhabited----- -- -----					
01981400	Jangal Mehfuza Mehduda Tatkhaw (39)				---- ---- ---Un-inhabited --------- --					
01981500	Tangling (41/2)	61	8	53	45	5	40	11	3	8
01981600	Jangal Mehfuza Mehduda Tangling C-176-178 (40)				- - ------ - Un-inhabited---- -- -----					
01981700	Meling Khata (41/3)				----- ---- - Un-inhabited---------- -					
01981800	Dhar Motas Chakru Jesht Garang (51)				----------Un-inhabited---------- -					
01981900	Tatkhawa Kanda (37/4)				----------Un inhabited-- --- -- -- -					
01982000	Dhar Tikulrung Thar (52)				------ -----Un-inhabited------- ------					
02000900	Thikru (2/2)	-	-	-	-	-	-	-	-	
02001000	D P F C-137 A+B (1)				----- ------Un-inhabited----------					
02001100	Nyardeem (2/3)				---- - ------Un-inhabited------ ------					
02001200	D P F C-138 Thikru (3)				------- -----Un-inhabited----------					
02001300	D P F C-139 Tiuden (4)				---- ------ -Un inhabited------- --- --					
02001400	Kilba Khas (2/1)	97	48	49	97	48	49	-		-
02001500	D P F C-140-141 Kilba (5)				-- ----------Un inhabited------- --- --					
02001600	Kanahi-Khas (6/1)	-	-	-	-	-	-	-		-

CENSUS ABSTRACT

Kalpa

of marginal workers											
Household industry workers			Other workers			Non-workers			Name of Village (with Hadbast No in brackets)	Location code number
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females		
50	51	52	53	54	55	56	57	58	2	1
-	-	-	-	-	-	1	1	-	Kastyo (30/3)	01978400
			--Un-inhabited--						Jangal Mehfuza Mehduda Kastang 246-247 (29)	01978500
2	-	2	2	1	1	16	9	7	Dakhaye (30/4)	01978600
6	1	5	9	7	2	37	22	15	Talangcho (30/2)	01978700
			--Un-inhabited--						Jangal Mehfuza Mehduda B-245 (28)	01978800
			--Un-inhabited--						Jangal Mehfuza Mehduda A-245 (27)	01978900
			--Un-inhabited--						Jangal Mehfuza Mehduda C-244 (26)	01979000
8	-	8	9	4	5	100	49	51	Rogi (30/1)	01979100
-	-	-	-	-	-	197	95	102	Shuda Rang (20/4)	01979200
			--Un-inhabited--						Jangal Mehfuza Mehduda C-243 (23)	01979300
-	-	-	-	-	-	110	55	55	Saryo (20/3)	01979400
-	-	-	-	-	-	38	17	21	Jangal Mehfuza Mehduda C-242 (22)	01979500
1	1	-	29	15	14	471	244	227	Kalpa (20/1)	01979600
-	-	-	14	14	-	395	155	240	Brelingi (17/2)	01979700
2	1	1	8	6	2	1,503	608	895	Reckong Peo (18)	01979800
4	2	2	14	3	11	490	210	280	Yuwaringi (19/1)	01979900
-	-	-	1	1	-	141	62	79	Raang (21)	01980000
-	-	-	-	-	-	444	164	280	Yusaring (37/2)	01980100
-	-	-	3	-	3	186	88	98	Rali (33/2)	01980200
			--Un-inhabited--						Jangal Mehfuza Mehduda Rali (31)	01980300
			--Un-inhabited--						Jangal Mehfuza Mehduda Gramag (32)	01980400
-	-		-	-	-	1	-	1	Phayag Choden (33/3)	01980500
			--Un-inhabited--						Dhar Yutingra ((53)	01980600
-	-	-	-		-	22	8	14	Mebar (33/1)	01980700
			--Un-inhabited--						Jangal Mehfuza Mehduda Nalagno (34)	01980800
			--Un-inhabited--						Jangal Mehfuza Mehduda Lirang (35)	01980900
			--Un-inhabited--						Jangal Mehfuza Mehduda Anodun (36)	01981000
2	2	-	-	-	-	137	58	79	Barang (37/1)	01981100
			--Un-inhabited--						Jangal Mehfuza Mehduda Sharmi (38)	01981200
			--Un-inhabited--						Sharmi (37/3)	01981300
			--Un-inhabited--						Jangal Mehfuza Mehduda Tatkhaw (39)	01981400
5	-	5	-	-	-	227	114	113	Tangling (41/2)	01981500
			--Un-inhabited--						Jangal Mehfuza Mehduda Tangling C-176-178 (40)	01981600
			--Un-inhabited--						Meling Khata (41/3)	01981700
			--Un-inhabited--						Dhar Motas Chakru Iesht Garang (51)	01981800
			--Un-inhabited--						Tatkhawa Kunda (37/4)	01981900
			--Un-inhabited--						Dhar Tikulrung Thar (52)	01982000
-	-	-	-	-	-	53	25	28	Thikru (2/2)	02000900
			--Un-inhabited--						D P F C-137 A+B (1)	02001000
			--Un-inhabited--						Nyardeem (2/3)	02001100
			--Un-inhabited--						D P F C-138 Thikru (3)	02001200
			--Un-inhabited--						D P F C-139 Tiuden (4)	02001300
-	-	-	-	-	-	235	120	115	Kilba Khas (2/1)	02001400
			--Un-inhabited--						D P F C-140-141 Kilba (5)	02001500
-	-	-	-	-	-	126	68	58	Kanahi Khas (6/1)	02001600

VILLAGE PRIMARY

C D Block -

Location code number	Name of Village (with Hadbast No in brackets)	Area of C D Block/ Village in hectares	Number of households	Total population (including institutional and houseless population)			Population in the age-group 0-6		
				Persons	Males	Females	Persons	Males	Females
1	2	3	4	5	6	7	8	9	10
02001700	D P F Sapni-C-143 (7)	55 0			-------- -- Un-inhabited ----------				
02001800	D P F Kumki -C-142,144 (8)	87 0			----------Un-inhabited----------				
02001900	Gunthar (6/2)	85 0			----------Un inhabited------ -----				
02002000	Patyo (13/4)	156 0			----------Un-inhabited----------				
02002100	Sapni Khas (13/1)	92 0	212	1,078	509	569	147	62	85
02002200	Shenan Den (13/2)	148 0	26	63	36	27	2	-	2
02002300	Baturi (13/3)	60 0	48	204	97	107	6	3	3
02002400	D P F C Baturi C-145 (14)	40 0			------ ------Un-inhabited ----- - ----				
02002500	Baturi Kanda (13/5)	230 0			--- ------ --Un-inhabited----------				
02002600	Supiling Dhar (10)	193 0			---- -------Un-inhabited----------				
02002700	Pilacho Dhar (9)	522 0			----------Un inhabited---- -- ----				
02002800	Botyaring Dhar (11)	326 0			-- - - ---- -Un-inhabited--- ----------				
02002900	Batingra Dhar (12)	463 0			----------Un-inhabited--------- ---				
02003000	Anati Dhar (16)	1,000 0			----------Un-inhabited ------ - -- -				
02003100	D P F C-146 (15)	33 0			--- --------Un-inhabited----------				
02003200	D P F C-147-148 (20)	94 0			----------Un-inhabited----------				
02003300	Barua Khas (19/1)	289 0	195	846	403	443	105	55	50
02003400	Dhar Wadang (26)	640 0	13	33	23	10	3	3	-
02003500	D P F C-166 (23)	120 0			---------- Un inhabited------- -----				
02003600	D P F C-165 (24)	76 0			----------Un-inhabited----------				
02003700	Regsthang (33/3)	1,068 0			----------Un-inhabited----------				
02003800	D P F C-164 (25)	4 0			---------- Un inhabited----- -- -- --				
02003900	D P F C-151 A+B (22)	271 0			----------Un inhabited----------				
02004000	Shobre Yanang (27/2)	65 0	2	5	2	3	2	1	1
02004100	D P F C 149-150 (21)	91 0			--------- --Un-inhabited----- --------				
02004200	Nagassaring (19/2)	214 0	1	2	1	1	-	-	-
02004300	Mone Rang (19/3)	282 0			----------Un-inhabited----- -- -- -				
02004400	Tilchakhula Dhar (17)	831 0			-------- --Un-inhabited----------				
02004500	Bulcho Dhar (18)	1,696 0			---- -------Un inhabited---------- --				
02004600	Dhar Pashel(28)	1,419 0			----------Un-inhabited----------				
02004700	Tesha Guden (27/3)	280 0			---- -- -----Un inhabited ----------				
02004800	Shaung Khas (27/1)	225 0	119	540	274	266	87	43	44
02004900	D P F C-152 (B) (31)	95 0			----------Un inhabited -- -- ----- -				
02005000	Limoden (32/2)	35 0	9	19	11	8	-	-	
02005100	D P F C-152(A) (30)	106 0			----------Un-inhabited ---------- -				
02005200	Chasu Khas (32/1)	309 0	112	495	241	254	78	34	44
02005300	Dhar Dambar (29)	877 0			---------- Un inhabited----------				
02005400	Jareyo (32/3)	218 0	90	650	607	43	9	5	4
02005500	D P F C-153 Chindo (35)	165 0			------- -----Un-inhabited----------				
02005600	Dhar Rupan (37)	6,378 0			----------Un-inhabited----------				
02005700	Sangla Kanda (34/5)	875 0			----------Un-inhabited------- -----				
02005800	D P F C-154-155 (36)	236 0			----------Un-inhabited----------				
02005900	Sangla (34/1)	309 0	463	2 053	1 020	1,033	244	131	113
02006000	Kupa (33/2)	166 0	119	473	227	246	46	24	22
02006100	Kamru Khas (33/1)	117 0	239	960	482	478	124	64	60
02006200	Lachonden (33/4)	425 0	1	5	4	1	3	3	
02006300	Goroden (33/5)	805 0	42	194	85	109	31	19	12
02006400	Thapa Saring (34/2)	287 0	70	294	138	156	34	13	21
02006500	Panpo Kanda (34/3)	1,074 0	13	27	18	9	3	2	1
02006600	D P F-162 C (44)	93 0			----------Un-inhabited----------				
02006700	Boning Saring (34/4)	152 0	145	676	337	339	79	43	36
02006800	D P F C 157 Basering (42)	236 0			----------Un-inhabited-------- -----				
02006900	D P F Hurua-C-156 (41)	174 0			----- -------Un-inhabited----------				
02007000	Dewar Kanda (34/6)	121 0			----------Un-inhabited ------- -- -				
02007100	Dhar Dewar (38)	2,582 0			------- -- --Un-inhabited-------- -----				
02007200	Dhar Hanyauperli (39)	2,347 0			-------- ---Un-inhabited----------				
02007300	Dhar Singan (53)	1,442 0			----------Un inhabited-- -- - ----				
02007400	Dhar Hanyanichli (40)	674 0			--- --- -----Un-inhabited ----------				
02007500	Batseri (43/1)	167 0	115	537	276	261	92	51	41

CENSUS ABSTRACT

Kalpa

Scheduled Castes popuation			Scheduled Tribes population			Literates			Name of Village
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	(with Hadbast No in brackets)
11	12	13	14	15	16	17	18	19	2
			----------Un-inhabited----------						D P F Sapni-C-143 (7)
			----------Un-inhabited----------						D P F Kumki C-142 144 (8)
			----------Un-inhabited----------						Gunthar (6/2)
			----------Un inhabited----------						Patyo (13/4)
-	-	-	1,052	491	561	645	370	275	Sapni Khas (13/1)
6	3	3	46	26	20	43	31	12	Shenan Den (13/2)
14	8	6	190	89	101	136	76	60	Baturi (13/3)
			----------Un-inhabited----------						D P F C Baturi C-145 (14)
			----------Un-inhabited----------						Baturi Kanda (13/5)
			- ----------Un-inhabited----------						Supthng Dhar (10)
			----------Un-inhabited----------						Pilacho Dhar (9)
			----------Un inhabited --- --------						Botyaring Dhar (11)
			---------- Un-inhabited----------						Batingra Dhar (12)
			----------Un-inhabited----------						Anati Dhar (16)
			----------Un-inhabited----------						D P F C-146 (15)
			----------Un-inhabited----------						D P F C-147-148 (20)
2	-	2	842	401	441	505	279	226	Barua Khas (19/1)
-	-	-	5	2	3	21	16	5	Dhar Wadang (26)
			----------Un-inhabited----------						D P F C-166 (23)
			----------Un-inhabited----------						D P F C-165 (24)
			----------Un-inhabited----------						Regsthang (33/3)
			----------Un-inhabited----------						D P F C-164 (25)
			----------Un-inhabited ----------						D P F C-151 A+B (22)
-	-	-	5	2	3	2	1	1	Shobre Yanang (27/2)
			----------Un-inhabited----------						D P F C 149-150 (21)
-	-	-	2	1	1	1	1	-	Nagassaring (19/2)
			----------Un-inhabited----------						Mone Rang (19/3)
			----------Un-inhabited----------						Tilchakhula Dhar (17)
			----------Un-inhabited----------						Bulcho Dhar (18)
			----------Un-inhabited----------						Dhar Pashel(28)
			----------Un-inhabited----------						Tesha Guden (27/3)
5	3	2	533	269	264	330	201	129	Shaung Khas (27/1)
			----------Un-inhabited----------						D P F C-152 (B) (31)
-	-	-	19	11	8	8	7	1	Limoden (32/2)
			----------Un-inhabited----------						D P F C-152(A) (30)
68	35	33	393	180	213	305	173	132	Chasu Khas (32/1)
			----------Un-inhabited----------						Dhar Dambar (29)
42	40	2	95	67	28	560	536	24	Jareyo (32/3)
			----------Un-inhabited---------- ----						D P F C-153 Chando (35)
			----------Un-inhabited----------						Dhar Rupan (37)
			----------Un-inhabited----------						Sangla Kanda (34/5)
			----------Un-inhabited----------						D P F C-154-155 (36)
33	18	15	1,926	929	997	1,387	782	605	Sangla (34/1)
8	7	1	408	187	221	344	178	166	Kupa (33/2)
-	-	-	850	401	449	643	370	273	Kamru Khas (33/1)
-		-	5	4	1	2	1	1	Lachonden (33/4)
-	-	-	194	85	109	118	58	60	Goroden (33/5)
2	1	1	280	131	149	195	111	84	Thapa Saring (34/2)
4	3	1	11	6	5	10	9	1	Panpo Kanda (34/3)
			----------Un-inhabited----------						D P F-162 C (44)
45	23	22	588	281	307	428	241	187	Boning Saring (34/4)
			----------Un-inhabited----------						D P F C 157 Bosering (42)
			----------Un-inhabited----------						D P F Hurua C-156 (41)
			----------Un-inhabited---------- -						Dewar Kunda (34/6)
			---------- Un-inhabited----------						Dhar Dewar (38)
			----------Un inhabited-------- - --						Dhar Hanyaupath (39)
			----------Un inhabited-------- - --						Dhar Singan (53)
			----------Un-inhabited----------						Dhar Hanyanichli (40)
5	3	2	457	217	240	311	168	143	Batsen (43/1)

VILLAGE PRIMARY
C D Block -

Location code number	Name of Village (with Hadbast No in brackets)	Illiterates			Total workers			Main workers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	20	21	22	23	24	25	26	27	28
02001700	D P F Sapni-C-143 (7)				----------Un-inhabited----------					
02001800	D P F Kumki -C-142 144 (8)				--- - ------ Un-inhabited---------- -					
02001900	Gunthar (6/2)				----------Un-inhabited---- ---------					
02002000	Patyo (13/4)				------- ----Un-inhabited----------					
02002100	Sapni Khas (13/1)	433	139	294	434	228	206	424	223	201
02002200	Shenan Den (13/2)	20	5	15	43	28	15	38	26	12
02002300	Baturi (13/3)	68	21	47	102	51	51	100	51	49
02002400	D P F C Baturi C-145 (14)				----------Un-inhabited---- -- -----					
02002500	Baturi Kanda (13/5)				----------Un-inhabited----------					
02002600	Supiling Dhar (10)				----------Un-inhabited-- --- --- ---					
02002700	Pilacho Dhar (9)				----------Un-inhabited----------					
02002800	Botyaring Dhar (11)				------- ----Un-inhabited----------					
02002900	Batingra Dhar (12)				----------Un inhabited- ----------					
02003000	Anati Dhar (16)				----------Un-inhabited---- --------					
02003100	D P F C-146 (15)				----------Un-inhabited -- --- ------					
02003200	D P F C-147-148 (20)				---------- Un-inhabited----------					
02003300	Barua Khas (19/1)	341	124	217	491	228	263	491	228	263
02003400	Dhar Wadang (26)	12	7	5	20	14	6	20	14	6
02003500	D P F C-166 (23)				----- - - --Un-inhabited----------					
02003600	D P F C-165 (24)				----- - -----Un-inhabited----------					
02003700	Regsthang (33/3)				----------Un-inhabited----------					
02003800	D P F C-164 (25)				--- --------Un inhabited----------					
02003900	D P F C-151 A+B (22)				----------Un-inhabited----------					
02004000	Shobre Yanang (27/2)	3	1	2	3	1	2	1	1	-
02004100	D P F C 149-150 (21)				- - -------- Un-inhabited---------- -					
02004200	Nagassaring (19/2)	1	-	1	2	1	1	2	1	1
02004300	Mone Rang (19/3)				----------Un inhabited----------					
02004400	Tilchakhula Dhar (17)				----------Un-inhabited-- --------					
02004500	Bulcho Dhar (18)				----------Un inhabited----------					
02004600	Dhar Pashel(28)				----------Un-inhabited----------					
02004700	Tesha Guden (27/3)				----------Un inhabited----------					
02004800	Shaung Khas (27/1)	210	73	137	329	163	166	76	64	12
02004900	D P F C-152 (B) (31)				----------Un-inhabited------ -- ----					
02005000	Limoden (32/2)	11	4	7	19	11	8	19	11	8
02005100	D P F C-152(A) (30)				---- - ---- -Un-inhabited ----------					
02005200	Chasu Khas (32/1)	190	68	122	314	159	155	273	147	126
02005300	Dhar Dambar (29)				----------Un-inhabited ----------					
02005400	Jareyo (32/3)	90	71	19	609	592	17	596	589	7
02005500	D P F C-153 Chindo (35)				---------- Un-inhabited----- - - --					
02005600	Dhar Rupan (37)				----- - ---- Un-inhabited----------					
02005700	Sangla Kanda (34/5)				----------Un inhabited----- -- --- -					
02005800	D P F C-154-155 (36)				--- ------ --Un inhabited----------					
02005900	Sangla (34/1)	666	238	428	1,077	547	530	1 055	534	521
02006000	Kupa (33/2)	129	49	80	249	130	119	228	123	105
02006100	Kamru Khas (33/1)	317	112	205	488	262	226	476	252	224
02006200	Lachonden (33/4)	3	3	-	2	1	1	2	1	1
02006300	Goroden (33/5)	76	27	49	102	42	60	102	42	60
02006400	Thapa Saring (34/2)	99	27	72	167	78	89	167	78	89
02006500	Panpo Kanda (34/3)	17	9	8	23	15	8	22	14	8
02006600	D P F-162 C (44)				---- --------Un inhabited----------					
02006700	Boning Saring (34/4)	248	96	152	409	198	211	250	131	119
02006800	D P F C 157 Basering (42)				--------- ---Un-inhabited------ --------					
02006900	D P F Hurua-C-156 (41)				- - ------ ---Un-inhabited---------- ---					
02007000	Dewar Kanda (34/6)				------ - - - Un-inhabited------ --- --					
02007100	Dhar Dewar (38)				----------Un-inhabited---------- --					
02007200	Dhar Hanyauperli (39)				----- -------Un inhabited---------- --					
02007300	Dhar Singan (53)				------ - --- Un inhabited----------					
02007400	Dhar Hanyanichli (40)				-------- ---Un-inhabited----------					
02007500	Batseri (43/1)	226	108	118	342	182	160	302	163	139

CENSUS ABSTRACT

Kalpa

Industrial category of main workers													
Cultivators			Agricultural labourers			Household industry workers			Other workers			Name of Village
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	(with Hadbast No in brackets)
29	30	31	32	33	34	35	36	37	38	39	40	2
				----------Un-inhabited----------								D P F Sapni-C-143 (7)
				----------Un-inhabited----------								D P F Kumki -C-142 144 (8)
				----------Un-inhabited----------								Gunthar (6/2)
				----------Un-inhabited----------								Patyo (13/4)
355	171	184	15	14	1	1	-	1	53	38	15	Sapni Khas (13/1)
21	11	10	-	-	-	-	-	-	17	15	2	Shenan Den (13/2)
92	44	48	-	-	-	-	-	-	8	7	1	Baturi (13/3)
				----------Un-inhabited----------								D P F C Baturi C-145 (14)
				----------Un-inhabited----------								Baturi Kanda (13/5)
				----------Un-inhabited----------								Supding Dhar (10)
				----------Un-inhabited----------								Pilacho Dhar (9)
				----------Un-inhabited----------								Botyaring Dhar (11)
				----------Un-inhabited----------								Batingra Dhar (12)
				----------Un-inhabited----------								Anati Dhar (16)
				----------Un-inhabited----------								D P F C-146 (15)
				----------Un-inhabited----------								D P F C-147-148 (20)
476	218	258	-	-	-	-	-		15	10	5	Barua Khas (19/1)
1	-	1	-	-	-	-	-	-	19	14	5	Dhar Wadang (26)
				----------Un-inhabited----------								D P F C-166 (23)
				----------Un-inhabited----------								D P F C-165 (24)
				----------Un-inhabited----------								Regsthang (33/3)
				----------Un-inhabited----------								D P F C-164 (25)
				----------Un-inhabited----------								D P F C-151 A+B (22)
	-	-	-	-	-	-	-	-	1	1	-	Shobre Yanang (27/2)
				----------Un inhabited----------								D P F C 149-150 (21)
2	1	1	-	-	-	-	-	-		-	-	Nagassaring (19/2)
				----------Un-inhabited----------								Mone Rang (19/3)
				----------Un-inhabited----------								Tilchakhula Dhar (17)
				----------Un-inhabited----------								Butcho Dhar (18)
				----------Un-inhabited----------								Dhar Pashel(28)
				----------Un-inhabited----------								Tesha Guden (27/3)
27	22	5	8	7	1	4	2	2	37	33	4	Shaung Khas (27/1)
				----------Un-inhabited----------								D P F C-152 (B) (31)
14	6	8	-	-	-	-	-	-	5	5	-	Lunoden (32/2)
				----------Un inhabited----------								D P F C-152(A) (30)
187	78	109	-	-	-	4	3	1	82	66	16	Chasu Khas (32/1)
				---------- ----Un-inhabited----------								Dhar Dambar (29)
6	5	1	-	-	-	2	1	1	588	583	5	Iareyo (32/3)
				----------Un-inhabited----------								D P F C-153 Chindo (35)
				----------Un-inhabited----------								Dhar Rupan (37)
				----------Un-inhabited----------								Sangla Kanda (34/5)
				----------Un-inhabited----------								D P F C-154 155 (36)
768	319	449	25	10	15	30	23	7	232	182	50	Sangla (34/1)
164	71	93	1	-	1	3	2	1	60	50	10	Kupa (33/2)
324	135	189	-	-	-	23	17	6	129	100	29	Kamru Khas (33/1)
2	1	1	-	-	-	-	-	-	-	-	-	Lachonden (33/4)
84	33	51	1	-	1	-	-		17	9	8	Gorodeu (33/5)
122	46	76	3	-	3	11	6	5	31	26	5	Thapa Saring (34/2)
3	2	1	4	2	2	9	5	4	6	5	1	Panpo Kanda (34/3)
				----------Un-inhabited----------								D P F 162 C (44)
130	41	89	9	6	3	23	14	9	88	70	18	Boning Saring (34/4)
				----------Un-inhabited----------								D P F C 157 Baserng (42)
				----------Un-inhabited----------								D P F Hurua C-156 (41)
				----------Un-inhabited----------								Dewar Kanda (34/6)
				----------Un-inhabited----------								Dhar Dewar (38)
				----------Un-inhabited----------								Dhur Hanyauperh (39)
				----------Un inhabited-- ----------								Dhar Singan (53)
				----------Un-inhabited----------								Dhar Hanyamchh (40)
193	70	123	-	-	-	26	25	1	83	68	15	Batseri (43/1)

VILLAGE PRIMARY
C D Block -

Location code number	Name of Village (with Hadbast No in brackets)	Marginal workers			Industrial category					
					Cultivators			Agricultural labourers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	41	42	43	44	45	46	47	48	49
02001700	D P F Sapni C-143 (7)						Un-inhabited			
02001800	D P F Kumkt -C-142 144 (8)						Un inhabited			
02001900	Gunthar (6/2)						Un inhabited			
02002000	Patyo (13/4)						Un inhabited			
02002100	Sapni Khas (13/1)	10	5	5	7	5	2	3	-	3
02002200	Shenan Den (13/2)	5	2	3	3	-	3	-	-	-
02002300	Baturi (13/3)	2	-	2	2	-	2	-	-	-
02002400	D P F C Baturi C-145 (14)						Un-inhabited			
02002500	Baturi Kanda (13/5)						Un-inhabited			
02002600	Supding Dhar (10)						Un-inhabited			
02002700	Pilacho Dhar (9)						Un-inhabited			
02002800	Botyaring Dhar (11)						Un-inhabited			
02002900	Batnagra Dhar (12)						Un-inhabited			
02003000	Anati Dhar (16)						Un inhabited			
02003100	D P F C-146 (15)						Un-inhabited			
02003200	D P F C-147-148 (20)						Un-inhabited			
02003300	Barua Khas (19/1)	-	-	-	-	-	-	-	-	-
02003400	Dhar Wadang (26)	-	-	-	-	-	-	-		-
02003500	D P F C-166 (23)						Un-inhabited			
02003600	D P F C-165 (24)						Un inhabited			
02003700	Regsthang (33/3)						Un inhabited			
02003800	D P F C-164 (25)						Un inhabited			
02003900	D P F C-151 A+B (22)						Un-inhabited			
02004000	Shobre Yanang (27/2)	2	-	2	2		2	-	-	
02004100	D P F C 149-150 (21)						Un-inhabited			
02004200	Nagassaring (19/2)	-	-	-	-	-	-			
02004300	Mone Rang (19/3)						Un-inhabited			
02004400	Tilchakhula Dhar (17)						Un-inhabited			
02004500	Bulcho Dhar (18)						Un-inhabited			
02004600	Dhar Pashel(28)						Un-inhabited			
02004700	Tesha Guden (27/3)						Un-inhabited			
02004800	Shaung Khas (27/1)	253	99	154	246	92	154	2	2	
02004900	D P F C-152 (B) (31)						Un inhabited			
02005000	Limoden (32/2)	-	-	-	-	-	-	-	-	-
02005100	D P F C-152(A) (30)						Un-inhabited			
02005200	Chasu Khas (32/1)	41	12	29	41	12	29			
02005300	Dhar Dambar (29)						Un-inhabited			
02005400	Jareyo (32/3)	13	3	10	9	-	9	-	-	-
02005500	D P F C-153 Chindo (35)						Un-inhabited			
02005600	Dhar Rupan (37)						Un-inhabited			
02005700	Sangla Kanda (34/5)						Un-inhabited			
02005800	D P F C-154-155 (36)						Un-inhabited			
02005900	Sangla (34/1)	22	13	9	18	10	8	1		1
02006000	Kupa (33/2)	21	7	14	18	7	11	3	-	3
02006100	Kamru Khas (33/1)	12	10	2	-	-	-	4	1	
02006200	Lachenden (33/4)	-	-	-		-	-		-	-
02006300	Goroden (33/5)	-	-	-	-	-	-		-	-
02006400	Thapa Saring (34/2)	-	-	-	-	-	-	-	-	
02006500	Panpo Kanda (34/3)	1	1	-	-	-	-	-	-	
02006600	D P F-162 C (44)						Un inhabited			
02006700	Boning Saring (34/4)	159	67	92	110	39	71	24	10	14
02006800	D P F C 157 Basering (42)						Un-inhabited			
02006900	D P F Hurua-C-156 (41)						Un-inhabited			
02007000	Dewar Kanda (34/6)						Un inhabited			
02007100	Dhar Dewar (38)						Un-inhabited			
02007200	Dhar Hanyauperli (39)						Un inhabited			
02007300	Dhar Singan (53)						Un-inhabited			
02007400	Dhar Hanyamichli (40)						Un-inhabited			
02007500	Batseri (43/1)	40	19	21	36	18	18	2	-	2

CENSUS ABSTRACT

Kalpa

of marginal workers											
Household industry workers			Other workers			Non-workers			Name of Village	Location code
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	(with Hadbast No in brackets)	number
50	51	52	53	54	55	56	57	58	2	1
			----------Un-inhabited----------						D P F Sapni C-143 (7)	02001700
			----------Un-inhabited----------						D P F Kumki -C-142 144 (8)	02001800
			----------Un-inhabited----------						Gunthar (6/2)	02001900
			----------Un-inhabited----------						Patyo (13/4)	02002000
		-	-	-	-	644	281	363	Sapni Khas (13/1)	02002100
-	-	-	2	2	-	20	8	12	Shenan Den (13/2)	02002200
-	-	-	-	-	-	102	46	56	Baturi (13/3)	02002300
			----------Un-inhabited----------						D P F C Baturi C-145 (14)	02002400
			----------Un-inhabited----------						Baturi Kanda (13/5)	02002500
			----------Un-inhabited----------						Supling Dhar (10)	02002600
			----------Un-inhabited----------						Pilacho Dhar (9)	02002700
			----------Un-inhabited----------						Botyaring Dhar (11)	02002800
			----------Un-inhabited----------						Batingra Dhar (12)	02002900
			----------Un-inhabited----------						Anati Dhar (16)	02003000
			----------Un-inhabited----------						D P F C-146 (15)	02003100
			----------Un-inhabited----------						D P F C-147-148 (20)	02003200
-	-	-	-	-	-	355	175	180	Barua Khas (19/1)	02003300
-	-	-	-	-	-	13	9	4	Dhar Wadang (26)	02003400
			----------Un-inhabited----------						D P F C-166 (23)	02003500
			----------Un-inhabited----------						D P F C-165 (24)	02003600
			----------Un-inhabited----------						Regsthang (33/3)	02003700
			----------Un-inhabited----------						D P F C-164 (25)	02003800
			----------Un-inhabited----------						D P F C-151 A+B (22)	02003900
-	-	-	-	-	-	2	1	1	Shobre Yanang (27/2)	02004000
			----------Un-inhabited----------						D P F C 149-150 (21)	02004100
-	-	-	-	-	-	-	-	-	Nagassaring (19/2)	02004200
			----------Un-inhabited----------						Mone Rang (19/3)	02004300
			----------Un-inhabited----------						Tilchakhula Dhar (17)	02004400
			----------Un-inhabited----------						Bulcho Dhar (18)	02004500
			----------Un-inhabited----------						Dhar Pashel(28)	02004600
			----------Un-inhabited----------						Tesha Guden (27/3)	02004700
-	-	-	5	5	-	211	111	100	Shaung Khas (27/1)	02004800
			----------Un-inhabited----------						D P F C-152 (B) (31)	02004900
-	-	-	-	-	-	-	-	-	Limoden (32/2)	02005000
			----------Un-inhabited----------						D P F C-152(A) (30)	02005100
-	-	-	-	-	-	181	82	99	Chasu Khas (32/1)	02005200
			----------Un-inhabited----------						Dhar Dambar (29)	02005300
1	-	1	3	3	-	41	15	26	Jareyo (32/3)	02005400
			----------Un-inhabited----------						D P F C-153 Chindo (35)	02005500
			----------Un-inhabited----------						Dhar Rupan (37)	02005600
			----------Un-inhabited----------						Sangla Kanda (34/5)	02005700
			----------Un-inhabited----------						D P F C-154-155 (36)	02005800
1	1	-	2	2	-	976	473	503	Sangla (34/1)	02005900
-	-		-	-	-	224	97	127	Kupa (33/2)	02006000
-	-	-	8	6	2	472	220	252	Kamru Khas (33/1)	02006100
-	-	-	-	-	-	3	3		Lachonden (33/4)	02006200
-	-		-	-		92	43	49	Goroden (33/5)	02006300
-	-	-	-	-		127	60	67	Thapa Saring (34/2)	02006400
1	1	-	-	-		4	3	1	Panpo Kanda (34/3)	02006500
			----------Un-inhabited----------						D P F-162 C (44)	02006600
15	9	6	10	9	1	267	139	128	Boning Saring (34/4)	02006700
			----------Un-inhabited----------						D P F C 157 Basering (42)	02006800
			----------Un-inhabited----------						D P F Hurua-C-156 (41)	02006900
			----------Un-inhabited----------						Dewar Kanda (34/6)	02007000
			----------Un-inhabited----------						Dhar Dewar (38)	02007100
			----------Un-inhabited----------						Dhar Hanyauperh (39)	02007200
			----------Un-inhabited----------						Dhar Singan (53)	02007300
			----------Un-inhabited----------						Dhar Hanyamichh (40)	02007400
-	-	-	2	1	1	195	94	101	Batsen (43/1)	02007500

VILLAGE PRIMARY

C D Block -

Location code number	Name of Village (with Hadbast No in brackets)	Area of C D Block/ Village in hectares	Number of households	Total population (including institutional and houseless population)			Population in the age-group 0-6		
				Persons	Males	Females	Persons	Males	Females
1	2	3	4	5	6	7	8	9	10
02007600	Seringche (43/2)	36 0	22	101	49	52	12	5	7
02007700	D P F 162-B (45)	50 0			---- --------Un inhabited---- --------				
02007800	Dhar Bujlang (46)	1 427 0			----------Un inhabited--------- ----				
02007900	Dhar Bhadri (47)	1,283 0			----------Un-inhabited ----------				
02008000	D P F C -160 (49)	3 0			- --------- -Un-inhabited----------				
02008100	D P F C-161 (48)	20 0			----- -------Un-inhabited-- ----- -- --				
02008200	Kharogla (59/2)	275 0	8	38	18	20	7	4	3
02008300	D P F C 162-A (50)	43 0			----------Un-inhabited----------				
02008400	D P F C-163 (51)	11 0			----------Un-inhabited----------				
02008500	D P F C 159 Batseri (52)	115 0			---------- Un inhabited----- -------				
02008600	Dhar Kalikutang Nichli (54)	61 0			---------- Un-inhabited----- --------				
02008700	Dhar Kali Kutang Uperli (55)	1,057 0			----------Un-inhabited---------- --				
02008800	Dhar Kamkamphur (56)	3,119 0			----------Un inhabited----------				
02008900	Rakchham (59/1)	357 0	132	685	348	337	90	48	42
02009000	Dhar Shoshla (60)	2,444 0			--- --------Un-inhabited------ ------				
02009100	Dhar Gelap (61)	2 301 0			----------Un-inhabited----------				
02009200	Dhar Tawla (62)	1 571 0			- ----------Un-inhabited----------				
02009300	Mastrang (59/3)	280 0	1	50	50	-	-	-	-
02009400	Dhar Noshang West (57)	30 0			- ----------Un-inhabited- -- ---------				
02009500	Dhar Noshang Uperli (64)	4,746 0			----------Un inhabited---------- --				
02009600	Dhar Noshang Nichli (58)	122 0			---------- Un inhabited- -- -- -- ---				
02009700	Chhitkul (63)	335 0	100	563	270	293	55	23	32
02009800	Dhar Bhujlang (67)	2,084 0			----------Un inhabited --------- ---				
02009900	Dhar Bhujaya (65)	4,857 0			-- - - -- -- Un inhabited------- -----				
02010000	Dhar Gire (66)	4,376 0			---- --------Un inhabited---------- ---				
02010100	Dhar Shothang (68)	2,569 0			----------Un-inhabited------- ------				
02010200	Dhar Hilap (69)	1 898 0			----------Un-inhabited ----------				
02010300	Dhar Ramkanda (70)	8,670 0			----------Un-inhabited------ ---- --				
02010400	Dhar Shonchayo (71)	4,962 0			------ ------Un inhabited--- -- -- -- -				
02010500	Dhar Dumti (72)	3,734 0			----------Un inhabited ----------				
02010600	Dhar Nuhal (73)	2,685 0			- -- -------- Un inhabited ------- ----				
02010700	Dhar Karu (74)	2,883 0			---- ------- Un inhabited -- ----- ----				
02010800	Dhar Vaspa (75)	5,003 0			--------- --Un inhabited --- ---------				
02010900	Dhar Gundar (76)	7,415 0			----------Un inhabited----------				
02011000	Dhar Jowtya (77)	1 506 0			----------Un-inhabited----------				
02011100	Dhar Nakdum (78)	1,299 0			----- ------ -Un-inhabited----------				
02011200	Dhar Arsomage (79)	419 0			---------- -Un-inhabited------ -- -----				
02011300	Dhar Chorgaarh (80)	1,290 0			----------Un-inhabited--------- -- -				
02011400	Dhar Nakurchhe (81)	1,886 0			----------Un-inhabited----------				
02011500	Dhar Thanda Pani (82)	5,952 0			----------Un-inhabited-- ----------				
02011600	Dhar Bamochagaarh (83)	5,221 0			----------Un-inhabited ------ -------				
02011700	Dhar Nelang (85)	3,908 0			----------Un-inhabited -- -- -------				
02011800	Dhar Chaling Gaarh (84)	2 793 0			---------- Un-inhabited----------				

CENSUS ABSTRACT

Kalpa

Scheduled Castes popuation			Scheduled Tribes population			Literates			Name of Village
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	(with Hadbast No in brackets)
11	12	13	14	15	16	17	18	19	2
-	-	-	85	38	47	71	38	33	Sermgche (43/2)
			----------Un-inhabited ----------						D P F 162-B (45)
			----------Un-inhabited----------						Dhar Bujlang (46)
			----------Un-inhabited----------						Dhar Bhadri (47)
			----------Un inhabited - - ---------						D P F C -160 (49)
			----------Un-inhabited----------						D P F C-161 (48)
7	3	4	24	12	12	19	9	10	Kharogla (59/2)
			----------Un-inhabited----------						D P F C 162-A (50)
			----------Un-inhabited-------- ----						D P F C-163 (51)
			----------Un-inhabited----------						D P F C-159 Batsen (52)
			----------Un-inhabited----------						Dhar Kahkutang Nichh (54)
			----------Un-inhabited----------						Dhar Kah Kutang Uperh (55)
			---- --------Un-inhabited----------						Dhar Kamkamphur (56)
129	71	58	531	258	273	450	257	193	Rakchham (59/1)
			----------Un-inhabited----------						Dhar Shoshla (60)
			----------Un-inhabited----------						Dhar Gelap (61)
			----------Un-inhabited---------- -						Dhar Tawlh (62)
2	2	-	-	-	-	50	50	-	Mastrang (59/3)
			----------Un-inhabited----------						Dhar Noshang West (57)
			----------Un-inhabited----------						Dhar Noshang Uperh (64)
			----------Un-inhabited----------						Dhar Noshang Nichh (58)
94	49	45	442	196	246	416	234	182	Chhitkul (63)
			----------Un-inhabited ------- -----						Dhar Bhujlang (67)
			----------Un-inhabited----------						Dhar Bhujaya (65)
			----------Un-inhabited----------						Dhar Gire (66)
			----------Un-inhabited----------						Dhar Shothang (68)
			----------Un inhabited----------						Dhar Hilap (69)
			----------Un inhabited----------						Dhar Ramkanda (70)
			----------Un-inhabited----------						Dhar Shonchayo (71)
			----------Un-inhabited----------						Dhar Dumti (72)
			----------Un-inhabited----------						Dhar Nithal (73)
			----------Un-inhabited----------						Dhar Katu (74)
			----------Un-inhabited----------						Dhar Vaspa (75)
			----------Un-inhabited----------						Dhar Gundar (76)
			----------Un-inhabited----------						Dhar Jowtyn (77)
			----------Un-inhabited----------						Dhar Nakdum (78)
			----------Un-inhabited----------						Dhar Arsomage (79)
			----------Un-inhabited----------						Dhar Chorgaarh (80)
			----------Un-inhabited----------						Dhar Nakurchhe (81)
			----------Un inhabited----------						Dhar Thanda Pani (82)
			----------Un inhabited----------						Dhar Bamochagaarh (83)
			----------Un-inhabited----------						Dhar Nelang (85)
			----------Un-inhabited----------						Dhar Chaling Gaarh (84)

VILLAGE PRIMARY
C D Block -

Location code number	Name of Village (with Hadbast No in brackets)	Illiterates			Total workers			Main workers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	20	21	22	23	24	25	26	27	28
02007600	Seringche (43/2)	30	11	19	54	31	23	53	31	22
02007700	D P F 162-B (45)				----------Un-inhabited----------					
02007800	Dhar Bujlang (46)				---------- Un inhabited----------					
02007900	Dhar Bhadri (47)				---------- Un inhabited----------					
02008000	D P F C -160 (49)				---------- Un-inhabited----------					
02008100	D P F C-161 (48)				---------- Un inhabited----------					
02008200	Kharogla (59/2)	19	9	10	18	7	11	18	7	11
02008300	D P F C 162 A (50)				---------- Un-inhabited----------					
02008400	D P F C-163 (51)				---------- Un-inhabited----------					
02008500	D P F C-159 Batseri (52)				---------- Un-inhabited----------					
02008600	Dhar Kalikutang Nichli (54)				---------- Un-inhabited----------					
02008700	Dhar Kali Kutang Uperli (55)				---------- Un-inhabited----------					
02008800	Dhar Kamkamphur (56)				---------- Un inhabited----------					
02008900	Rakchham (59/1)	235	91	144	342	178	164	341	177	164
02009000	Dhar Shoshla (60)				---------- Un-inhabited----------					
02009100	Dhar Gelap (61)				---------- Un-inhabited----------					
02009200	Dhar Tawla (62)				---------- Un-inhabited----------					
02009300	Mastrang (59/3)	-	-	-	50	50	-	50	50	
02009400	Dhar Noshang West (57)				---------- Un-inhabited----------					
02009500	Dhar Noshang Uperli (64)				---------- Un-inhabited----------					
02009600	Dhar Noshang Nichli (58)				---------- Un-inhabited----------					
02009700	Chhitkul (63)	147	36	111	403	199	204	290	143	147
02009800	Dhar Bhujlang (67)				---------- Un-inhabited----------					
02009900	Dhar Bhujaya (65)				---------- Un-inhabited----------					
02010000	Dhar Gire (66)				---------- Un-inhabited----------					
02010100	Dhar Shothang (68)				---------- Un-inhabited----------					
02010200	Dhar Hilap (69)				---------- Un-inhabited----------					
02010300	Dhar Ranikanda (70)				---------- Un-inhabited----------					
02010400	Dhar Shonchayo (71)				---------- Un-inhabited----------					
02010500	Dhar Dumti (72)				---------- Un-inhabited----------					
02010600	Dhar Nithal (73)				---------- Un-inhabited----------					
02010700	Dhar Karu (74)				---------- Un-inhabited----------					
02010800	Dhar Vaspa (75)				---------- Un-inhabited----------					
02010900	Dhar Gundar (76)				---------- Un-inhabited----------					
02011000	Dhar Jowtya (77)				---------- Un-inhabited----------					
02011100	Dhar Nakdum (78)				---------- Un inhabited----------					
02011200	Dhar Arsomage (79)				---------- Un-inhabited----------					
02011300	Dhar Chorgaarh (80)				---------- Un-inhabited----------					
02011400	Dhar Nakurchhe (81)				---------- Un-inhabited----------					
02011500	Dhar Thanda Pani (82)				---------- Un-inhabited----------					
02011600	Dhar Bamochagaarh (83)				---------- Un-inhabited----------					
02011700	Dhar Nelang (85)				---------- Un-inhabited----------					
02011800	Dhar Chaling Gaarh (84)				---------- Un-inhabited----------					

CENSUS ABSTRACT

Kalpa

Industrial category of main workers													
Cultivators			Agricultural labourers			Household industry workers			Other workers			Name of Village
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	(with Hadbast No in brackets)
29	30	31	32	33	34	35	36	37	38	39	40	2
32	13	19	-	-	-	-	-	-	21	18	3	Seringche (43/2)
				----------Un-inhabited----------								D P F 162-B (45)
				----------Un-inhabited----------								Dhar Bujang (46)
				----------Un-inhabited----------								Dhar Bhadri (47)
				----------Un-inhabited----------								D P F C -160 (49)
				----------Un-inhabited----------								D P F C-161 (48)
15	5	10	1	1	-	-	-	-	2	1	1	Kharogla (59/2)
				----------Un-inhabited----------								D P F C 162 A (50)
				----------Un-inhabited----------								D P F C-163 (51)
				----------Un-inhabited----------								D P F C-159 Batseri (52)
				----------Un-inhabited----------								Dhar Kalikutang Nichli (54)
				----------Un-inhabited----------								Dhar Kali Kutang Uperli (55)
				----------Un-inhabited----------								Dhar Kamkamphur (56)
266	122	144	1	-	1	5	3	2	69	52	17	Rakchham (59/1)
				----------Un-inhabited----------								Dhar Shoshla (60)
				----------Un-inhabited----------								Dhar Gelap (61)
				----------Un-inhabited----------								Dhar Tawla (62)
-	-	-	-	-	-	-	-		50	50	-	Mastrang (59/3)
				----------Un-inhabited----------								Dhar Noshang West (57)
				----------Un-inhabited----------								Dhar Noshang Uperli (64)
				----------Un-inhabited----------								Dhar Noshang Nichli (58)
222	82	140	-	-	-	8	4	4	60	57	3	Chhitkul (63)
				----------Un-inhabited----------								Dhar Bhujlang (67)
				----------Un-inhabited----------								Dhar Bhujaya (65)
				----------Un-inhabited----------								Dhar Gire (66)
				----------Un-inhabited----------								Dhar Shothang (68)
				----------Un-inhabited----------								Dhar Hilap (69)
				----------Un-inhabited----------								Dhar Ramkanda (70)
				----------Un-inhabited----------								Dhar Shonchayo (71)
				----------Un-inhabited----------								Dhar Dumti (72)
				----------Un-inhabited----------								Dhar Nithal (73)
				----------Un-inhabited----------								Dhar Karu (74)
				----------Un-inhabited----------								Dhar Vaspa (75)
				----------Un-inhabited----------								Dhar Gundar (76)
				----------Un-inhabited----------								Dhar Towtya (77)
				----------Un-inhabited----------								Dhar Nakdum (78)
				----------Un-inhabited----------								Dhar Arsomage (79)
				----------Un-inhabited----------								Dhar Chorgaarh (80)
				----------Un-inhabited----------								Dhar Nakurchhe (81)
				----------Un-inhabited----------								Dhar Thanda Pani (82)
				----------Un-inhabited----------								Dhar Bamochagaarh (83)
				----------Un-inhabited----------								Dhar Nelang (85)
				----------Un-inhabited----------								Dhar Chaling Gaarh (84)

VILLAGE PRIMARY
C D Block -

Location code number	Name of Village (with Hadbast No in brackets)	Marginal workers			Industrial category					
					Cultivators			Agricultural labourers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	41	42	43	44	45	46	47	48	49
02007600	Seringche (43/2)	1	-	1	1	-	1	-	-	-
02007700	D P F 162-B (45)				--- ------ --Un-inhabited----------					
02007800	Dhar Bujlang (46)				---------- Un-inhabited----- --- ----					
02007900	Dhar Bhadri (47)				----------Un-inhabited----------					
02008000	D P F C 160 (49)				------ ------Un-inhabited------ -- --					
02008100	D P F C-161 (48)				----------Un-inhabited----------					
02008200	Kharogla (59/2)	-	-	-	-	-	-	-		
02008300	D P F C 162-A (50)				--------- -Un-inhabited ------ --- --					
02008400	D P F C-163 (51)				-- ---- --- Un-inhabited----------					
02008500	D P F C 159 Batseri (52)				- --------- Un-inhabited------ --- --					
02008600	Dhar Kalikutang Nichli (54)				------- -----Un-inhabited----------					
02008700	Dhar Kali Kutang Uperli (55)				------ - ---Un inhabited---------- -					
02008800	Dhar Kamkamphur (56)				--------- - -Un-inhabited- --- -- -----					
02008900	Rakchham (59/1)	1	1	-	-	-	-	-	-	
02009000	Dhar Shoshla (60)				------ -----Un-inhabited- --- ---------					
02009100	Dhar Gelap (61)				-- -------- -Un-inhabited----------					
02009200	Dhar Tawla (62)				------ ------Un-inhabited ------- -----					
02009300	Mastrang (59/3)	-	-	-	-	-	-			-
02009400	Dhar Noshang West (57)				-------- - - Un-inhabited------- --- --					
02009500	Dhar Noshang Uperli (64)				----------Un-inhabited----------					
02009600	Dhar Noshang Nichli (58)				--- ---------Un-inhabited-- -- -- ---					
02009700	Chhitkul (63)	113	56	57	110	55	55	-	-	-
02009800	Dhar Bhujlang (67)				-------- - -Un inhabited-------- -----					
02009900	Dhar Bhujaya (65)				----------Un inhabited------- -- --					
02010000	Dhar Gire (66)				----------Un-inhabited------- -- ---					
02010100	Dhar Shothang (68)				- --------- --Un-inhabited------ -----					
02010200	Dhar Hilap (69)				----- - -- --Un-inhabited----------					
02010300	Dhar Ramkanda (70)				------- ---- Un-inhabited---- ----- --					
02010400	Dhar Shonchayo (71)				- ---- - ---Un-inhabited---- ---------					
02010500	Dhar Dumti (72)				-- - ------- -Un-inhabited---------- --					
02010600	Dhar Nithal (73)				------ - ----Un inhabited ----------					
02010700	Dhar Karu (74)				----------Un-inhabited----------					
02010800	Dhar Vaspa (75)				--- - -- ----Un-inhabited---------- -					
02010900	Dhar Gundar (76)				----------Un-inhabited--------- ----					
02011000	Dhar Jowtya (77)				----- ------ Un-inhabited----------					
02011100	Dhar Nakdum (78)				------ ---- Un-inhabited-- --------- -					
02011200	Dhar Arsomage (79)				------- -----Un-inhabited----------					
02011300	Dhar Chorgaarh (80)				----------Un-inhabited-------- --- -					
02011400	Dhar Nakurchhe (81)				----------Un-inhabited----------					
02011500	Dhar Thanda Pani (82)				----------Un-inhabited----------					
02011600	Dhar Bamochagaarh (83)				------ ------Un-inhabited-------- -----					
02011700	Dhar Nelang (85)				----------Un-inhabited----------					
02011800	Dhar Chaling Gaarh (84)				--- - -------Un inhabited ----------					

CENSUS ABSTRACT

Kalpa

of marginal workers											
Household industry workers			Other workers			Non-workers			Name of Village	Location code
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	(with Hadbast No in brackets)	number
50	51	52	53	54	55	56	57	58	2	1
-		-	-	-	-	47	18	29	Seringche (43/2)	02007600
			----------Un-inhabited----------						D P F 162-B (45)	02007700
			----------Un-inhabited----------						Dhar Bujlang (46)	02007800
			----------Un-inhabited----------						Dhar Bhadri (47)	02007900
			----------Un-inhabited----------						D P F C -160 (49)	02008000
			----------Un-inhabited----------						D P F C 161 (48)	02008100
-	-	-	-	-	-	20	11	9	Kharogla (59/2)	02008200
			----------Un-inhabited----------						D P F C 162-A (50)	02008300
			----------Un-inhabited----------						D P F C-163 (51)	02008400
			----------Un-inhabited----------						D P F C-159 Batseri (52)	02008500
			----------Un-inhabited----------						Dhar Kalikutang Nichli (54)	02008600
			----------Un-inhabited----------						Dhar Kali Kutang Uperli (55)	02008700
			----------Un-inhabited----------						Dhar Kamkamphur (56)	02008800
-	-	-	1	1	-	343	170	173	Rakchham (59/1)	02008900
			----------Un-inhabited----------						Dhar Shoshla (60)	02009000
			----------Un-inhabited----------						Dhar Gelap (61)	02009100
			----------Un-inhabited----------						Dhar Tawla (62)	02009200
-	-	-	-	-	-	-	-	-	Mastrang (59/3)	02009300
			----------Un-inhabited----------						Dhar Noshang West (57)	02009400
			----------Un-inhabited----------						Dhar Noshang Uperli (64)	02009500
			----------Un-inhabited----------						Dhar Noshang Nichli (58)	02009600
2	-	2	1	1	-	160	71	89	Chhitkul (63)	02009700
			----------Un-inhabited----------						Dhar Bhujang (67)	02009800
			----------Un-inhabited----------						Dhar Bhujaya (65)	02009900
			----------Un-inhabited----------						Dhar Gire (66)	02010000
			----------Un-inhabited----------						Dhar Shothang (68)	02010100
			----------Un-inhabited----------						Dhar Hilap (69)	02010200
			----------Un-inhabited----------						Dhar Ramkanda (70)	02010300
			----------Un-inhabited----------						Dhar Shonchayo (71)	02010400
			----------Un-inhabited----------						Dhar Dumti (72)	02010500
			----------Un-inhabited----------						Dhar Nithal (73)	02010600
			----------Un-inhabited----------						Dhar Karu (74)	02010700
			----------Un-inhabited----------						Dhar Vaspa (75)	02010800
			----------Un-inhabited----------						Dhar Gundar (76)	02010900
			----------Un-inhabited----------						Dhar Jowtya (77)	02011000
			----------Un-inhabited----------						Dhar Nakdum (78)	02011100
			----------Un-inhabited----------						Dhar Arsomage (79)	02011200
			----------Un-inhabited----------						Dhar Chorgaarh (80)	02011300
			----------Un-inhabited----------						Dhar Nakurchhe (81)	02011400
			----------Un-inhabited----------						Dhar Thanda Pani (82)	02011500
			----------Un-inhabited----------						Dhar Bamochagaarh (83)	02011600
			----------Un-inhabited----------						Dhar Nelang (85)	02011700
			----------Un-inhabited----------						Dhar Chaling Gaarh (84)	02011800

VILLAGE PRIMARY

C D Block -

Location code number	Name of Village (with Hadbast No in brackets)	Area of C D Block/ Village in hectares	Number of households	Total population (including institutional and houseless population)			Population in the age-group 0-6		
				Persons	Males	Females	Persons	Males	Females
1	2	3	4	5	6	7	8	9	10
0003	**Nichar (Total)**	**118,621 0**	**6,541**	**26,630**	**14,872**	**11,758**	**3,291**	**1,660**	**1,631**
0003	**Nichar (Rural)**	**118,621 0**	**6,541**	**26,630**	**14,872**	**11,758**	**3,291**	**1,660**	**1,631**
0003	**Nichar (Urban)**	-	-	-	-	-	-	-	-
	Nichar (Rural)								
01982100	Dhar Taal (4)	9,486 0			----------Un-inhabited----------				
01982200	Galding (1/1)	690 0			----- -------Un-inhabited----------				
01982300	Shamnu (1/3)	210 0			---------- Un-inhabited----------				
01982400	Majhgaon (1/2)	65 0	131	551	266	285	63	29	34
01982500	Nainsaring (1/5)	154 0	2	6	3	3		-	-
01982600	Shagarcha (1/4)	102 0	45	165	84	81	19	9	10
01982700	Dabling (1/7)	159 0	13	75	35	40	9	3	6
01982800	Pashpa (1/9)	398 0	13	40	20	20	5	3	2
01982900	Burang (1/10)	262 0	18	90	40	50	26	13	13
01983000	Hurba (1/8)	128 0	29	115	58	57	11	7	4
01983100	Timrang (1/6)	594 0			----------Un inhabited---------- -				
01983200	D P F Shorang Awal (2)	4 0			---- -- ----Un-inhabited-------- -- -				
01983300	D P F Shorang Doyam (3)	75 0			----------Un-inhabited----- -------				
01983400	Shorang (7/1)	326 0	13	48	24	24	9	5	4
01983500	D P F -97 (6)	29 0			----------Un-inhabited---- -- ------				
01983600	Kumrang Dhar (5)	3,715 0			----------Un-inhabited -- --- -- ---				
01983700	Dhar Barke (11)	4,192 0			----------Un-inhabited------ -- -- -				
01983800	Gharshu (14/1)	364 0	37	155	74	81	28	13	15
01983900	D P F C-96 (10)	67 0	2	7	6	1	-		
01984000	Basharang (8/1)	112 0	6	24	9	15	7	2	5
01984100	D P F C-95 (9)	8 0			----------Un-inhabited----------				
01984200	Chhota Kamba (8/2)	385 0	90	351	162	189	49	15	34
01984300	Tiche (7/2)	277 0			----------Un-inhabited----------				
01984400	Bara Kamba (7/3)	429 0	87	394	196	198	51	18	33
01984500	Phofal Dhar (12)	6,452 0			----------Un-inhabited----------				
01984600	D P F C -94 (13)	639 0			----------Un-inhabited----------				
01984700	Salaring (14/4)	226 0	6	20	12	8	5	3	2
01984800	Bayude (14/3)	228 0			------- -----Un inhabited----------				
01984900	Rock Charang (14/2)	229 0	11	52	22	30	13	5	8
01985000	Kachrang (14/5)	254 0	29	128	65	63	24	9	15
01985100	D P F C-93 Dangrang Kachrang (15)	535 0			----------Un-inhabited----------				
01985200	Regegurgur Dhar (22)	1,644 0			----------Un-inhabited ----------				
01985300	Yongrang Dhar (20)	690 0			----------Un-inhabited--------- ----				
01985400	Saak Kanda (21)	260 0			----------Un-inhabited----------				
01985500	D P F B-92 Saak Kanda (18)	1,204 0			----------Un-inhabited----------				
01985600	Kandar (17)	646 0	57	249	125	124	35	15	20
01985700	Nathpa (16)	462 0	169	589	385	204	72	42	30
01985800	Neugal Dhar (24)	12,005 0			----- -------Un-inhabited--------- ---				
01985900	Shaling Dhar (23)	1 679 0			----------Un-inhabited------ -- ----				
01986000	Homte (30/2)	220 0	26	135	61	74	15	5	10
01986100	D P F Kampurang C-90 (29)	13 0			----------Un-inhabited----------				
01986200	Kafnu (30/1)	320 0	154	705	350	355	87	38	49
01986300	Marpuling (30/5)	185 0			----------Un-inhabited ------- -- -				
01986400	Yangpa (30/6)	158 0	251	1,222	627	595	124	62	62
01986500	Huri (30/3)	52 0	29	99	44	55	11	5	6
01986600	Masrang (30/4)	768 0	15	30	20	10	2	-	2
01986700	Sharoongch Dhar (26)	3,820 0			----------Un-inhabited----------				
01986800	Thuskeo Dhar (25)	9,682 0			----------Un-inhabited ----------				
01986900	Chhirem (30/8)	282 0			-------- ----Un-inhabited-------- -----				
01987000	D P F Yati C-91 (19)	582 0			----------Un-inhabited------- ------				
01987100	Yotrang (30/9)	204 0			-- - --------Un-inhabited------- -- ---				
01987200	Katgaon (30/7)	154 0	165	694	379	315	98	40	58
01987300	Karaba (30/13)	197 0	42	231	109	122	42	17	25
01987400	Pandoshwar Dhar (27)	5,680 0			--- ---------Un-inhabited-------- -- --				
01987500	Surcho (30/14)	714 0	13	52	30	22	4	4	

CENSUS ABSTRACT

Nichar

Scheduled Castes popuation			Scheduled Tribes population			Literates			Name of Village
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	(with Hadbast No in brackets)
11	12	13	14	15	16	17	18	19	2
3,513	**1,826**	**1,687**	**17,153**	**8,608**	**8,545**	**17,777**	**11,276**	**6,501**	**Nichar (Total)**
3,513	**1,826**	**1,687**	**17,153**	**8,608**	**8,545**	**17,777**	**11,276**	**6,501**	**Nichar (Rural)**
-	-	-	-	-	-	-	-	-	**Nichar (Urban)**
									Nichar (Rural)
			----------Un-inhabited----------						Dhar Taal (4)
			----------Un-inhabited----------						Galding (1/1)
			----------Un-inhabited----------						Shamnu (1/3)
171	78	93	358	171	187	392	210	182	Majhgaon (1/2)
4	1	3	2	2	-	4	3	1	Nainsaring (1/5)
57	29	28	95	48	47	91	54	37	Shagarcha (1/4)
-	-	-	75	35	40	53	29	24	Dahling (1/7)
32	15	17	8	5	3	19	10	9	Pashpa (1/9)
66	30	36	18	9	9	42	23	19	Burang (1/10)
21	11	10	94	47	47	74	44	30	Hurbu (1/8)
			----------Un-inhabited----------						Tmrang (1/6)
			----------Un-inhabited----------						D P F Shorang Awal (2)
			----------Un-inhabited----------						D P F Shorang Doyam (3)
-	-	-	48	24	24	27	14	13	Shorang (7/1)
			----------Un-inhabited----------						D P F -97 (6)
			----------Un-inhabited----------						Kumrang Dhar (5)
			----------Un-inhabited----------						Dhar Barke (11)
18	8	10	137	66	71	93	50	43	Gharshu (14/1)
-	-	-	7	6	1	6	5	1	D P F C-96 (10)
-	-	-	24	9	15	13	6	7	Basharang (8/1)
			----------Un-inhabited----------						D P F C-95 (9)
102	52	50	242	103	139	225	132	93	Chhota Kamba (8/2)
			----------Un-inhabited----------						Tiche (7/2)
15	9	6	367	181	186	225	140	85	Bara Kamba (7/3)
			----------Un-inhabited----------						Phofal Dhar (12)
			----------Un-inhabited----------						D P F C -94 (13)
3	2	1	17	10	7	7	6	1	Salaring (14/4)
			----------Un inhabited- ----------						Bayude (14/3)
-	-	-	52	22	30	29	16	13	Rock Charang (14/2)
54	25	29	74	40	34	80	49	31	Kachring (14/5)
			----------Un-inhabited----------						D P F C-93 Dangrang Kachrang (15)
			----------Un-inhabited----------						Regegurgur Dhar (22)
			----------Un-inhabited----------						Yongrang Dhar (20)
			----------Un-inhabited----------						Saak Kanda (21)
			----------Un-inhabited----------						D P F B-92 Saak Kanda (18)
15	7	8	205	94	111	136	82	54	Kandar (17)
168	85	83	196	108	88	382	294	88	Nathpa (16)
			----------Un-inhabited----------						Neugal Dhar (24)
			----------Un-inhabited----------						Shaling Dhar (23)
-	-	-	131	59	72	84	44	40	Homte (30/2)
			----------Un-inhabited----------						D P F Kampurang C-90 (29)
3	1	2	667	326	341	465	271	194	Kafnu (30/1)
			----------Un-inhabited----------						Marpuling (30/5)
-	-	-	1,208	618	590	792	460	332	Yangpa (30/6)
-	-	-	95	41	54	72	35	37	Hurt (30/3)
-	-	-	16	9	7	24	20	4	Masrang (30/4)
			----------Un-inhabited----------						Sharoongeh Dhar (26)
			----------Un-inhabited----------						Thuskeo Dhar (25)
			----------Un-inhabited----------						Chhurem (30/8)
			----------Un-inhabited----------						D P F Yatt C-91 (19)
			----------Un-inhabited----------						Yotrang (30/9)
3	3	-	574	272	302	480	298	182	Katgaon (30/7)
-	-	-	230	109	121	131	74	57	Kariba (30/13)
			----------Un-inhabited----------						Pandoshwar Dhar (27)
-	-	-	52	30	22	37	23	14	Surcho (30/14)

VILLAGE PRIMARY
C D Block -

Location code number	Name of Village (with Hadbast No in brackets)	Illiterates			Total workers			Main workers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	20	21	22	23	24	25	26	27	28
0003	**Nichar (Total)**	**8,853**	**3,596**	**5,257**	**16,262**	**10,013**	**6,249**	**14 383**	**9,205**	**5,178**
0003	**Nichar (Rural)**	**8,853**	**3,596**	**5,257**	**16,262**	**10,013**	**6,249**	**14,383**	**9 205**	**5,178**
0003	**Nichar (Urban)**	-	-	-	-	-	-	-	-	-
	Nichar (Rural)									
01982100	Dhar Taal (4)				---------- -Un-inhabited----------					
01982200	Galding (1/1)				- ----------Un inhabited----------					
01982300	Shamnu (1/3)				----------Un-inhabited----------					
01982400	Majhgaon (1/2)	159	56	103	353	166	187	265	125	140
01982500	Namsarung (1/5)	2	-	2	3	2	1	3	2	1
01982600	Shagarcha (1/4)	74	30	44	92	45	47	92	45	47
01982700	Dabling (1/7)	22	6	16	42	20	22	38	18	20
01982800	Pashpa (1/9)	21	10	11	31	16	15	29	14	15
01982900	Burang (1/10)	48	17	31	48	22	26	45	20	25
01983000	Hurba (1/8)	41	14	27	63	29	34	60	26	34
01983100	Tinrang (1/6)				----------Un-inhabited----------					
01983200	D P F Shorang Awal (2)				----------Un-inhabited----------					
01983300	D P F Shorang Doyam (3)				----------Un inhabited------ ------					
01983400	Shorang (7/1)	21	10	11	30	15	15	26	13	13
01983500	D P F -97 (6)				----------Un-inhabited----------					
01983600	Kumrang Dhar (5)				---------- - Un-inhabited--------- ---					
01983700	Dhar Barke (11)				----------Un-inhabited----------					
01983800	Gharshu (14/1)	62	24	38	100	46	54	84	37	47
01983900	D P F C-96 (10)	1	1	-	3	2	1	3	2	1
01984000	Basharang (8/1)	11	3	8	13	6	7	12	5	7
01984100	D P F C-95 (9)				-- - - -----Un-inhabited----------					
01984200	Chhota Kamba (8/2)	126	30	96	207	105	102	181	90	91
01984300	Tiche (7/2)				----------Un-inhabited----------					
01984400	Bara Kamba (7/3)	169	56	113	248	131	117	217	113	104
01984500	Phofal Dhar (12)				----------Un-inhabited----------					
01984600	D P F C -94 (13)				- ----- ----Un-inhabited----------					
01984700	Salaring (14/4)	13	6	7	13	7	6	13	7	6
01984800	Dayude (14/3)				----------Un-inhabited----------					
01984900	Rock Charang (14/2)	23	6	17	33	15	18	33	15	18
01985000	Kachrang (14/5)	48	16	32	75	42	33	73	40	33
01985100	D P F C-93 Dangrang Kachrang (15)				------- -----Un-inhabited---------- --					
01985200	Regegurgur Dhar (22)				-------- ---Un-inhabited----------					
01985300	Yongrang Dhar (20)				--------- ---Un-inhabited----------					
01985400	Saak Kanda (21)				----------Un-inhabited----------					
01985500	D P F B-92 Saak Kanda (18)				----------Un-inhabited----------					
01985600	Kandar (17)	113	43	70	182	99	83	150	83	67
01985700	Nathpa (16)	207	91	116	410	293	117	386	284	102
01985800	Neugal Dhar (24)				----------Un inhabited----------					
01985900	Shaling Dhar (23)				- - - ---- --Un inhabited----------					
01986000	Homte (30/2)	51	17	34	101	51	50	57	31	26
01986100	D P F Kampurang C-90 (29)				----------Un-inhabited----------					
01986200	Kafnu (30/1)	240	79	161	477	251	226	352	187	165
01986300	Marpuling (30/5)				----------Un-inhabited----------					
01986400	Yangpa (30/6)	430	167	263	709	372	337	615	326	289
01986500	Huri (30/3)	27	9	18	60	27	33	56	24	32
01986600	Masrang (30/4)	6	-	6	26	20	6	24	20	4
01986700	Sharoongch Dhar (26)				----------Un-inhabited----------					
01986800	Thuskeo Dhar (25)				----------Un-inhabited ----------					
01986900	Chhurem (30/8)				----------Un-inhabited----------					
01987000	D P F Yatu C-91 (19)				----------Un inhabited --------- -					
01987100	Yotrang (30/9)				----------Un-inhabited----------					
01987200	Katgaon (30/7)	214	81	133	394	246	148	346	234	112
01987300	Karaba (30/13)	100	35	65	141	73	68	141	73	68
01987400	Pandoshwar Dhar (27)				-------- ----Un-inhabited---------- -					
01987500	Sureho (30/14)	15	7	8	33	15	18	33	15	18

CENSUS ABSTRACT

Nichar

Industrial category of main workers													
Cultivators			Agricultural labourers			Household industry workers			Other workers			Name of Village (with Hadbast No. in brackets)
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	
29	30	31	32	33	34	35	36	37	38	39	40	2
8,899	**4,219**	**4,680**	**44**	**23**	**21**	**106**	**89**	**17**	**5,334**	**4,874**	**460**	**Nichar (Total)**
8,899	**4,219**	**4,680**	**44**	**23**	**21**	**106**	**89**	**17**	**5,334**	**4,874**	**460**	**Nichar (Rural)**
-	-	-	-	-	-	-	-	-	-	-	-	**Nichar (Urban)**
												Nichar (Rural)
				----------Un-inhabited----------								Dhar Taal (4)
				----------Un-inhabited----------								Gaking (1/1)
				----------Un-inhabited----------								Shamnu (1/3)
238	103	135	-	-	-	1	1	-	26	21	5	Majhgaon (1/2)
2	1	1	-	-	-	-	-	-	1	1	-	Namsarang (1/5)
82	36	46	1	1	-	1	1	-	8	7	1	Shogarcha (1/4)
35	16	19	-	-	-	-	-	-	3	2	1	Dabling (1/7)
27	12	15	-	-	-	-	-	-	2	2	-	Pashpa (1/9)
43	18	25	-	-	-	-	-	-	2	2	-	Burang (1/10)
59	25	34	-	-	-	-	-	-	1	1	-	Horba (1/8)
				----------Un-inhabited----------								Tonrang (1/6)
				----------Un-inhabited----------								D P F Sherang Awal (2)
				----------Un-inhabited----------								D P F Sherang Doyam (3)
25	12	13	-	-	-	-	-	-	1	1	-	Sherang (7/1)
				----------Un-inhabited----------								D P F -97 (6)
				----------Un-inhabited----------								Kumrang Dhur (5)
				----------Un-inhabited----------								Dhar Barke (11)
78	33	45	-	-	-	1	1	-	5	3	2	Gharsaw (14/1)
3	2	1	-	-	-	-	-	-	-	-	-	D P F C-96 (10)
11	4	7	-	-	-	-	-	-	1	1	-	Basharang (8/1)
				----------Un-inhabited----------								D P F C-95 (9)
154	64	90	-	-	-	-	-	-	27	26	1	Chhota Kamba (8/2)
				----------Un-inhabited----------								Tiche (7/2)
195	95	100	1	-	1	5	5	-	16	13	3	Bara Kamba (7/3)
				----------Un-inhabited----------								Phofal Dhar (12)
				----------Un-inhabited----------								D P F C -94 (13)
12	6	6	-	-	-	-	-	-	1	1	-	Salarung (14/4)
				----------Un-inhabited----------								Bayude (14/3)
30	13	17	-	-	-	-	-	-	3	2	1	Rock Charang (14/2)
70	37	33	-	-	-	-	-	-	3	3	-	Kachrang (14/5)
				----------Un-inhabited----------								D P F C-93 Dangrang Kacharang (15)
				----------Un-inhabited----------								Regegurgur Dhar (22)
				----------Un-inhabited----------								Yongrang Dhar (20)
				----------Un-inhabited----------								Saak Kanda (21)
				----------Un-inhabited----------								D P F B-92 Saak Kanda (18)
108	43	65	-	-	-	2	1	1	40	39	1	Kandar (17)
163	80	83	3	2	1	-	-	-	223	202	18	Nathpa (16)
				----------Un-inhabited----------								Neugal Dhar (24)
				----------Un-inhabited----------								Shabing Dhar (23)
48	23	25	-	-	-	-	-	-	9	8	1	Hornte (30/2)
				----------Un-inhabited----------								D P F Karnpurang C-90 (29)
284	128	156	-	-	-	3	3	-	65	56	9	Kafnu (30/1)
				----------Un-inhabited----------								Marpaling (30/5)
602	314	288	-	-	-	-	-	-	13	12	1	Yangra (33/6)
47	17	30	-	-	-	1	1	-	8	6	2	Hum (30/6)
11	7	4	-	-	-	-	-	-	13	13	-	Mayrang (30/4)
				----------Un-inhabited----------								Sharonngch Dhar (26)
				----------Un-inhabited----------								Thuskeo Dhar (25)
				----------Un-inhabited----------								Chhurem (30/8)
				----------Un-inhabited----------								D P F Yath C-91 (19)
				----------Un-inhabited----------								Yotrang (30/9)
206	107	99	-	-	-	3	3	-	137	124	13	Kaigaon (30/7)
130	63	67	-	-	-	-	-	-	11	10	1	Karaba (30/13)
				----------Un-inhabited----------								Pandeshwar Dhar (27)
31	13	18	-	-	-	-	-	-	2	2	-	Surcho (30/14)

VILLAGE PRIMARY
C D Block -

Location code number	Name of Village (with Hadbast No in brackets)	Marginal workers			Industrial category: Cultivators			Agricultural labourers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	41	42	43	44	45	46	47	48	49
0003	**Nichar (Total)**	**1,879**	**808**	**1,071**	**1,773**	**737**	**1,036**	14	9	5
0003	**Nichar (Rural)**	**1,879**	**808**	**1,071**	1,773	737	1,036	14	9	5
0003	**Nichar (Urban)**	-	-	-	-	-	-	-	-	-
	Nichar (Rural)									
01982100	Dhar Taal (4)				----------Un-inhabited----------					
01982200	Galding (1/1)				----------Un-inhabited----------					
01982300	Shamnu (1/3)				----------Un-inhabited----------					
01982400	Majhgaon (1/2)	88	41	47	88	41	47	-	-	
01982500	Namsarng (1/5)	-		-	-	-	-	-	-	-
01982600	Shagarcha (1/4)	-	-	-	-	-	-	-	-	
01982700	Dabling (1/7)	4	2	2	4	2	2	-	-	-
01982800	Pashpa (1/9)	2	2	-	2	2	-	-	-	-
01982900	Burang (1/10)	3	2	1	3	2	1	-	-	-
01985000	Hurba (1/8)	3	3		3	3	-	-	-	
01985100	Timrang (1/6)				----------Un-inhabited----------					
01983200	D P F Shorang Awal (2)				----------Un-inhabited----------					
01983300	D P F Shorang Deyam (3)				----------Un-inhabited----------					
01983400	Shorang (7/1)	4	2	2	4	2	2	-	-	-
01983500	D P F -97 (6)				----------Un-inhabited----------					
01983600	Kumrang Dhar (5)				----------Un-inhabited----------					
01983700	Dhar Barke (11)				----------Un-inhabited----------					
01983800	Gharshu (14/1)	16	9	7	16	9	7	-	-	
01983900	D P F C-96 (10)	-	-	-	-	-	-	-	-	-
01984000	Basharang (8/1)	1	1	-	1	1		-	-	-
01984100	D P F C-95 (9)				----------Un-inhabited----------					
01984200	Chhota Kamba (8/2)	26	15	11	25	14	11	-		
01984300	Tiche (7/2)				----------Un-inhabited----------					
01984400	Bare Kamba (7/3)	31	18	13	30	18	12	1	-	1
01984500	Phoital Dhar (12)				----------Un-inhabited----------					
01984600	D P F C -94 (13)				----------Un-inhabited----------					
01984700	Salarng (14/4)	-	-	-	-	-	-	-		-
01984800	Bayude (14/2)				----------Un-inhabited----------					
01984900	Rock Charang (14/2)	-	-	-	-	-	-			-
01985000	Kachrang (14/5)	2	2	-	2	2	-	-		
01985100	D P F C-93 Dangrang Kachrang (15)				----------Un-inhabited----------					
01985200	Regegurgur Dhar (22)				----------Un-inhabited----------					
01985300	Yongrang Dhar (20)				----------Un-inhabited----------					
01985400	Saak Kanda (21)				----------Un-inhabited----------					
01985500	D P F B-92 Saak Kanda (18)				----------Un-inhabited----------					
01985600	Kandar (17)	32	16	16	30	16	14	-	-	-
01985700	Nathpa (16)	24	9	15	21	8	13	-	-	-
01985800	Neugal Dhar (24)				----------Un-inhabited----------					
01985900	Shaling Dhar (23)				----------Un-inhabited----------					
01986000	Homte (30/2)	44	20	24	44	20	24	-	-	-
01986100	D P F Karnparang C-90 (29)				----------Un-inhabited----------					
01986200	Kafnu (30/1)	125	64	61	123	62	61	-		
01986300	Marpuling (30/5)				----------Un-inhabited----------					
01986400	Yangpe (30/6)	94	46	48	94	46	48		-	-
01986500	Hurt (30/3)	4	3	1	3	2	1	-	-	
01986600	Mastang (30/4)	2	-	2	2	-	2	-	-	-
01986700	Sharoorgeh Dhar (26)				----------Un-inhabited----------					
01986800	Thuskeo Dhar (25)				----------Un-inhabited----------					
01986900	Chhurem (30/8)				----------Un-inhabited----------					
01987000	D P F Yan C-91 (19)				----------Un-inhabited----------					
01987100	Yotang (30/9)				----------Un-inhabited----------					
01987200	Katgaon (30/7)	48	12	36	48	12	36	-	-	-
01987300	Karaba (30/13)	-	-	-	-	-	-	-	-	-
01987400	Pandoshwar Dhar (27)				----------Un-inhabited----------					
01987500	Surcha (30/14)	-	-	-	-	-	-	-	-	-

CENSUS ABSTRACT

Nichar

of marginal workers

Household industry workers			Other workers			Non-workers			Name of Village	Location code
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	(with Hadbast No in brackets)	number
50	51	52	53	54	55	56	57	58	2	1
8	**6**	**2**	**84**	**56**	**28**	**10,368**	**4,859**	**5,509**	**Nichar (Total)**	**0003**
8	**6**	**2**	**84**	**56**	**28**	**10,368**	**4,859**	**5,509**	**Nichar (Rural)**	**0003**
-	-	-	-	-	-	-	-	-	**Nichar (Urban)**	**0003**
									Nichar (Rural)	
			----------Un-inhabited----------						Dhar Taal (4)	01982100
			----------Un-inhabited----------						Galding (1/1)	01982200
			----------Un-inhabited----------						Shamnu (1/3)	01982300
-	-	-	-	-	-	198	100	98	Majhgaon (1/2)	01982400
	-	-	-	-	-	3	1	2	Namsaring (1/5)	01982500
-	-	-	-	-	-	73	39	34	Shagarcha (1/4)	01982600
-	-	-	-	-	-	33	15	18	Dabling (1/7)	01982700
-	-	-	-	-	-	9	4	5	Pashpa (1/9)	01982800
-	-	-	-	-	-	42	18	24	Burang (1/10)	01982900
-	-	-	-	-	-	52	29	23	Hurba (1/8)	01983000
			----------Un-inhabited----------						Tinrang (1/6)	01983100
			----------Un-inhabited----------						D P F Shorang Awal (2)	01983200
			----------Un-inhabited----------						D P F Shorang Doyam (3)	01983300
-	-	-	-	-	-	18	9	9	Shorang (7/1)	01983400
			----------Un-inhabited----------						D P F -97 (6)	01983500
			----------Un-inhabited----------						Kumrang Dhar (5)	01983600
			----------Un-inhabited----------						Dhar Barke (11)	01983700
	-	-	-	-	-	55	28	27	Gharshu (14/1)	01983800
-	-	-	-	-	-	4	4		D P F C-96 (10)	01983900
-		-	-	-	-	11	3	8	Basharang (8/1)	01984000
			----------Un inhabited----------						D P F C-95 (9)	01984100
-	-	-	1	1	-	144	57	87	Chhota Kamba (8/2)	01984200
			----------Un-inhabited----------						Tiche (7/2)	01984300
-	-		-	-	-	146	65	81	Bara Kamba (7/3)	01984400
			----------Un-inhabited----------						Phofal Dhar (12)	01984500
			----------Un-inhabited----------						D P F C -94 (13)	01984600
-	-	-	-	-	-	7	5	2	Salaring (14/4)	01984700
			----------Un-inhabited----------						Bayude (14/3)	01984800
-	-	-	-	-	-	19	7	12	Rock Charang (14/2)	01984900
-	-	-	-	-	-	53	23	30	Kachrang (14/5)	01985000
			----------Un-inhabited----------						D P F C-93 Dangrang Kachrang (15)	01985100
			----------Un-inhabited----------						Regegurgur Dhar (22)	01985200
			----------Un inhabited----------						Yongrang Dhar (20)	01985300
			----------Un-inhabited----------						Saak Kanda (21)	01985400
			----------Un-inhabited----------						D P F B-92 Saak Kanda (18)	01985500
-	-	-	2	-	2	67	26	41	Kandar (17)	01985600
-	-	-	3	1	2	179	92	87	Nathpa (16)	01985700
			----------Un-inhabited----------						Neugal Dhar (24)	01985800
			----------Un-inhabited----------						Shaling Dhar (23)	01985900
-	-	-	-	-	-	34	10	24	Homte (30/2)	01986000
			----------Un-inhabited----------						D P F Kampurang C-90 (29)	01986100
-		-	2	2	-	228	99	129	Kafnu (30/1)	01986200
			----------Un-inhabited----------						Marpuling (30/5)	01986300
-	-	-	-	-	-	513	255	258	Yangpa (30/6)	01986400
-	-	-	1	1	-	39	17	22	Huri (30/3)	01986500
-	-	-	-	-	-	4	-	4	Masrang (30/4)	01986600
			----------Un-inhabited----------						Sharoongch Dhar (26)	01986700
			----------Un-inhabited----------						Thuskeo Dhar (25)	01986800
			----------Un-inhabited----------						Chhirem (30/8)	01986900
			----------Un-inhabited----------						D P F Yati C-91 (19)	01987000
			----------Un-inhabited----------						Yotrang (30/9)	01987100
-	-	-	-	-	-	300	133	167	Kutgaon (30/7)	01987200
-	-	-	-	-	-	90	36	54	Karaba (30/13)	01987300
			----------Un-inhabited----------						Pandoshwar Dhar (27)	01987400
-	-	-	-	-	-	19	15	4	Surcho (30/14)	01987500

VILLAGE PRIMARY

C D Block -

Location code number	Name of Village (with Hadbast No in brackets)	Area of C D Block/ Village in hectares	Number of households	Total population (including institutional and houseless population)			Population in the age-group 0-6		
				Persons	Males	Females	Persons	Males	Females
1	2	3	4	5	6	7	8	9	10
01987600	D P F Dutrang C-89 (28)	75 0			- ---------Un-inhabited-------- -----				
01987700	Shango (30/12)	175 0	94	395	193	202	66	28	38
01987800	Baiyee (30/10)	164 0	24	115	52	63	12	7	5
01987900	Rarang (30/11)	394 0	15	64	43	21	10	5	5
01988000	Kangarang (30/15)	604 0	10	45	26	19	5	3	2
01988100	D P F -80 (59)	42 0			----------Un-inhabited----------				
01988200	Puje (31/10)	84 0	146	615	313	302	87	46	41
01988300	Agade (31/ 7)	78 0	74	194	145	49	23	7	16
01988400	Linge (31/6)	125 0	32	114	78	36	9	5	4
01988500	Garade (31/8)	49 0	113	470	242	228	39	21	18
01988600	Kashpo (31/9)	52 0	96	366	198	168	33	17	16
01988700	D P F -81 (60)	47 0			------- ---- Un inhabited--------- ---				
01988800	Nigani (31/5)	61 0	127	456	238	218	50	19	31
01988900	D P F -82 (61)	48 0			----------Un-inhabited----------				
01989000	D P F -83 (62)	60 0			----------Un-inhabited----------				
01989100	Rango (31/4)	160 0			- ---------Un-inhabited-------- -----				
01989200	Rokyachang Dhar (63)	122 0			---------- Un inhabited------ -------				
01989300	Chhot Kanda (31/3)	472 0			----------Un-inhabited----------				
01989400	Deya Dhar (64)	511 0			-------- --Un-inhabited-- --- - ----				
01989500	Somo (31/2)	134 0	2	6	4	2	-	-	-
01989600	Paring Khor (31/1)	140 0	2	9	6	3	-		-
01989700	Kangosh (33)	210 0	119	568	297	271	64	38	26
01989800	D P F -78 (57)	64 0	3	15	5	10	3	-	3
01989900	Sungra (32/4)	220 0	1,212	3,768	2,231	1,537	458	230	228
01990000	Punaspa (32/3)	77 0	123	342	216	126	43	22	21
01990100	Saki Charang (32/1)	102 0	137	544	379	165	65	36	29
01990200	Baro (32/2)	166 0	41	175	83	92	38	16	22
01990300	D P F -79 (58)	333 0			----------Un-inhabited----------				
01990400	Solding (35/1)	285 0	21	122	62	60	12	9	3
01990500	Palingi (34/1)	90 0	211	870	653	217	89	48	41
01990600	Ponda (34/2)	50 0	39	193	114	79	14	9	5
01990700	Ralpa (34/3)	77 0	30	74	40	34	11	5	6
01990800	Change (35/2)	85 0	111	484	258	226	57	34	23
01990900	Gramang (35/4)	72 0	92	436	211	225	57	23	34
01991000	Rawa (35/5)	114 0	3	5	2	3	-	-	
01991100	D P F -74 (52)	643 0			----------Un-inhabited----------				
01991200	Chhayuda Dhar (54)	1,259 0			----------Un-inhabited----------				
01991300	D P F -75 76 (55)	401 0			----- -------Un-inhabited----- --------				
01991400	Rango (35/3)	114 0			----------Un-inhabited ------- -----				
01991500	D P F -77 (56)	121 0			---- ----- --Un inhabited----------				
01991600	Monlaat Dhar (51)	875 0			----------Un-inhabited ---- -- -- -				
01991700	Sarik Dhar (53)	1 499 0			----------Un-inhabited -- -- - ----				
01991800	Nigul Sari (36/6)	145 0	161	603	337	266	80	45	35
01991900	Thachh (36/7)	156 0	23	121	57	64	17	8	9
01992000	Chaura (37/1)	183 0	63	229	130	99	15	8	7
01992100	Kafaur (37/2)	125 0	33	165	86	79	20	13	7
01992200	Shilani (37/3)	260 0	29	142	79	63	23	15	8
01992300	D P F-68 A B,C (38)	639 0			----------Un inhabited---- ----- ---				
01992400	Sarkund Dhar (39)	487 0			----------Un-inhabited----------				
01992500	D P F 69,70(A B) (41)	495 0			- ---- -- -- Un-inhabited---------- -				
01992600	Tikrang (36/5)	77 0	5	22	20	2	2	2	
01992700	Chhonda (36/4)	97 0	27	101	54	47	12	5	7
01992800	Nanaspo (36/3)	60 0	53	248	125	123	39	20	19
01992900	Karape (36/2)	116 0	56	204	157	47	21	11	10
01993000	Tranda (36/1)	310 0	62	289	133	156	28	16	12
01993100	D P F-72(B) (45)	73 0	1	2	1	1	-		-
01993200	D P F-72 (A) (44)	69 0			------- -----Un-inhabited--- ----------				
01993300	D P F-71(B) (43)	158 0			----------Un inhabited----------				
01993400	D P F 71(A) (42)	355 0			---------- - Un inhabited---------- --				

CENSUS ABSTRACT

Nichar

Scheduled Castes popuation			Scheduled Tribes population			Literates			Name of Village
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	(with Hadbast No in brackets)
11	12	13	14	15	16	17	18	19	2
			----------Un-inhabited----------						D P F Dutrang C-89 (28)
48	27	21	347	166	181	243	134	109	Shango (30/12)
-	-	-	114	51	63	82	41	41	Baryee (30/10)
-	-	-	6	4	2	25	25	-	Rarang (30/11)
5	2	3	40	24	16	25	17	8	Kangarang (30/15)
			----------Un-inhabited----------						D P F -80 (59)
220	112	108	328	165	163	392	224	168	Puje (31/10)
22	16	6	21	13	8	139	121	18	Agade (31/ 7)
8	5	3	75	42	33	75	58	17	Lunge (31/6)
18	10	8	382	183	199	323	192	131	Garade (31/8)
5	3	2	304	150	154	231	145	86	Kashpo (31/9)
			----------Un inhabited----------						D P F -81 (60)
81	41	40	354	181	173	374	212	162	Nigani (31/5)
			----------Un-inhabited----------						D P F -82 (61)
			----------Un-inhabited----------						D P F -83 (62)
			----------Un-inhabited----------						Rango (31/4)
			----------Un-inhabited----------						Rokyachang Dhar (63)
			----------Un-inhabited----------						Chhot Kanda (31/3)
			----------Un inhabited----------						Deya Dhar (64)
-	-	-	6	4	2	4	4	-	Somo (31/2)
-		-	9	6	3	9	6	3	Parung Khor (31/1)
-	-	-	559	289	270	327	193	134	Kangosh (33)
-	-	-	12	3	9	10	5	5	D P F -78 (57)
432	250	182	1,381	711	670	2,724	1,770	954	Sungra (32/4)
18	9	9	100	59	41	259	180	79	Punaspa (32/3)
159	85	74	123	60	63	362	286	76	Saki Charang (32/1)
6	2	4	167	79	88	89	48	41	Baro (32/2)
			----------Un-inhabited----------						D P F -79 (58)
-	-	-	122	62	60	80	43	37	Solding (35/1)
31	20	11	170	100	70	646	535	111	Palingi (34/1)
-	-	-	151	79	72	151	99	52	Ponda (34/2)
	-		59	28	31	45	28	17	Ralpa (34/3)
-	-	-	456	235	221	289	176	113	Change (35/2)
	-	-	432	208	224	263	157	106	Gramang (35/4)
-	-	-	5	2	3	1	1	-	Rawa (35/5)
			----------Un-inhabited----------						D P F -74 (52)
			----------Un-inhabited----------						Chhayuda Dhar (54)
			----------Un inhabited----------						D P F -75,76 (55)
			----------Un-inhabited----------						Rango (35/3)
			----------Un inhabited----------						D P F -77 (56)
			----------Un-inhabited----------						Montlaat Dhar (51)
			----------Un-inhabited----------						Sarik Dhar (53)
188	101	87	212	107	105	393	239	154	Nigul Sari (36/6)
61	27	34	60	30	30	79	44	35	Thachh (36/7)
29	17	12	168	91	77	174	112	62	Chaura (37/1)
88	44	44	75	41	34	102	57	45	Kalaur (37/2)
34	19	15	102	57	45	82	49	33	Shilani (37/3)
			----------Un-inhabited----------						D P F-68 A,B C (38)
			----------Un-inhabited----------						Sarkund Dhar (39)
			----------Un-inhabited----------						D P F 69,70(A,B) (41)
-	-	-	9	7	2	7	7	-	Tikrang (36/5)
6	3	3	75	38	37	62	40	22	Chhonda (36/4)
158	77	81	72	38	34	148	82	66	Nanaspo (36/3)
15	10	5	15	6	9	142	124	18	Karape (36/2)
7	3	4	278	128	150	196	101	95	Tranda (36/1)
2	1	1	-	-	-	-	-	-	D P F-72(B) (45)
			----------Un-inhabited----------						D P F-72 (A) (44)
			----------Un-inhabited----------						D P F-71(B) (43)
			----------Un-inhabited----------						D P F -71(A) (42)

VILLAGE PRIMARY
C D Block -

Location code number	Name of Village (with Hadbast No in brackets)	Illiterates			Total workers			Main workers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	20	21	22	23	24	25	26	27	28
01987600	D P F Dutrang C-89 (28)				---------- Un-inhabited----------					
01987700	Shango (30/12)	152	59	93	168	80	88	93	74	19
01987800	Baiyee (30/10)	33	11	22	71	34	37	23	20	3
01987900	Rarang (30/11)	39	18	21	37	31	6	37	31	6
01988000	Kangarang (30/15)	20	9	11	29	18	11	10	8	2
01988100	D P F -80 (59)				----------Un-inhabited----------					
01988200	Puje (31/10)	223	89	134	326	164	162	326	164	162
01988300	Agade (31/7)	55	24	31	138	131	7	137	131	6
01988400	Linge (31/6)	39	20	19	75	57	18	73	57	16
01988500	Garade (31/8)	147	50	97	295	155	140	252	133	119
01988600	Kashpo (31/9)	135	53	82	243	132	111	218	123	95
01988700	D P F -81 (60)				---------- -Un-inhabited----------					
01988800	Nigans (31/5)	82	26	56	279	157	122	257	147	110
01988900	D P F 82 (61)				---------- Un-inhabited----------					
01989000	D P F -83 (62)				----------Un inhabited----------					
01989100	Rango (31/4)				----------Un-inhabited----------					
01989200	Rokyachang Dhar (63)				----------Un-inhabited----------					
01989300	Chhot Kanda (31/3)				----------Un-inhabited----------					
01989400	Deya Dhar (64)				----------Un-inhabited----------					
01989500	Somo (31/2)	2	-	2	6	4	2	6	4	2
01989600	Paring Khor (31/1)	-	-	-	6	4	2	5	3	2
01989700	Kangosh (33)	241	104	137	405	213	192	287	156	131
01989800	D P F -78 (57)	5	-	5	9	4	5	7	4	3
01989900	Sungra (32/4)	1,044	461	583	1,927	1,499	428	1,867	1,456	411
01990000	Punaspa (32/3)	83	36	47	199	155	44	175	152	23
01990100	Saki Charang (32/1)	182	93	89	431	321	110	383	295	88
01990200	Baro (32/2)	86	35	51	112	52	60	87	44	43
01990300	D P F -79 (58)				----------Un inhabited----------					
01990400	Solding (35/1)	42	19	23	60	29	31	56	29	27
01990500	Palingi (34/1)	224	118	106	581	547	34	563	543	20
01990600	Ponda (34/2)	42	15	27	117	80	37	110	78	32
01990700	Ralpa (34/3)	29	12	17	52	30	22	46	30	16
01990800	Change (35/2)	195	82	113	293	158	135	241	125	116
01990900	Gramang (35/4)	173	54	119	246	125	121	185	91	94
01991000	Rawa (35/5)	4	1	3	5	2	3	3	2	1
01991100	D P F -74 (52)				---------- Un-inhabited----------					
01991200	Chhayuda Dhar (54)				----------Un-inhabited----------					
01991300	D P F -75,76 (55)				-- ----------Un-inhabited----------					
01991400	Rango (35/3)				----------Un-inhabited----------					
01991500	D P F -77 (56)				----------Un-inhabited ----------					
01991600	Monlaat Dhar (51)				----- ---- -Un inhabited------- -- --					
01991700	Sarik Dhar (53)				----------Un-inhabited----------					
01991800	Nigul Sari (36/6)	210	98	112	349	216	133	306	190	116
01991900	Thachh (36/7)	42	13	29	66	33	33	64	32	32
01992000	Chaura (37/1)	55	18	37	183	104	79	127	77	50
01992100	Kafaur (37/2)	63	29	34	128	63	65	82	42	40
01992200	Shilani (37/3)	60	30	30	87	43	44	80	41	39
01992300	D P F-68 A,B,C (38)				----------Un-inhabited----------					
01992400	Sarkund Dhar (39)				----------Un-inhabited ----------					
01992500	D P F 69,70(A B) (41)				---------- -Un-inhabited----------					
01992600	Tikrang (36/5)	15	13	2	19	17	2	18	16	2
01992700	Chhonda (36/4)	39	14	25	60	33	27	53	30	23
01992800	Nanaspo (36/3)	100	43	57	150	75	75	126	59	67
01992900	Karape (36/2)	62	33	29	162	131	31	137	128	9
01993000	Tranda (36/1)	93	32	61	206	91	115	144	69	75
01993100	D P F-72(B) (45)	2	1	1	2	1	1	1	1	
01993200	D P F-72 (A) (44)				- ----------Un-inhabited ------ ------					
01993300	D P F-71(B) (43)				----------Un-inhabited----------					
01993400	D P F -71(A) (42)				----------Un-inhabited--- ----------					

CENSUS ABSTRACT

Nichar

Industrial category of main workers												
						Household industry						
Cultivators			Agricultural labourers			workers			Other workers			Name of Village
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	(with Hadbast No in brackets)
29	30	31	32	33	34	35	36	37	38	39	40	2
				----------Un-inhabited----------								D P F Dutrang C-89 (28)
55	46	9	-	-	-	4	4	-	34	24	10	Shango (30/12)
17	17	-	-	-	-	-	-	-	6	3	3	Baiyee (30/10)
-	-	-	-	-	-	-		-	37	31	6	Rarang (30/11)
9	8	1	-	-	-	-	-	-	1	-	1	Kangarang (30/15)
				----------Un-inhabited----------								D P F -80 (59)
304	144	160	1	1	-	1	1	-	20	18	2	Puje (31/10)
3	1	2	-	-	-	-	-	-	134	130	4	Agade (31/7)
28	17	11		-	-	2	1	1	43	39	4	Linge (31/6)
171	71	100	-	-	-	-	-	-	81	62	19	Garade (31/8)
144	59	85	-	-	-	-	-	-	74	64	10	Kashpo (31/9)
				----------Un-inhabited----------								D P F 81 (60)
212	105	107	1	1	-	2	2		42	39	3	Nigani (31/5)
				----------Un-inhabited----------								D P F -82 (61)
				----------Un-inhabited----------								D P F -83 (62)
				----------Un-inhabited----------								Rango (31/4)
				----------Un-inhabited----------								Rokyachang Dhar (63)
				----------Un-inhabited----------								Chhot Kanda (31/3)
				----------Un-inhabited----------								Deya Dhar (64)
6	4	2	-	-	-	-	-	-	-	-	-	Somo (31/2)
5	3	2	-	-	-	-	-	-	-	-	-	Paring Khor (31/1)
240	118	122	-	-	-	2	1	1	45	37	8	Kangosh (33)
4	1	3	-	-	-	-	-	-	3	3	-	D P F -78 (57)
461	196	265	4	4	-	32	30	2	1,370	1,226	144	Sungra (32/4)
30	14	16	-	-	-	-	-	-	145	138	7	Punaspa (32/3)
137	59	78	1	1	-	4	2	2	241	233	8	Saki Charang (32/1)
73	32	41	-	-	-	-	-	-	14	12	2	Baro (32/2)
				----------Un-inhabited----------								D P F -79 (58)
48	21	27	-	-	-	-	-	-	8	8	-	Solding (35/1)
24	14	10	-	-	-	-	-		539	529	10	Palingi (34/1)
49	23	26	-	-	-	-	-	-	61	55	6	Ponda (34/2)
25	12	13	2	1	1	-	-	-	19	17	2	Ralpa (34/3)
171	73	98	15	3	12	-	-	-	55	49	6	Change (35/2)
176	83	93	1	1	-	1	1	-	7	6	1	Gramang (35/4)
3	2	1	-	-	-	-	-	-	-	-	-	Rawa (35/5)
				----------Un-inhabited----------								D P F -74 (52)
				----------Un-inhabited----------								Chhayuda Dhar (54)
				----------Un-inhabited----------								D P F -75,76 (55)
				----------Un inhabited----------								Rango (35/3)
				----------Un-inhabited----------								D P F -77 (56)
				----------Un-inhabited----------								Monilaat Dhar (51)
				----------Un-inhabited----------								Sarik Dhar (53)
204	94	110	-	-	-	-	-	-	102	96	6	Nigul Sari (36/6)
56	27	29	-	-	-	-	-	-	8	5	3	Thachih (36/7)
95	48	47	-	-	-	-	-	-	32	29	3	Chaura (37/1)
71	34	37	-	-	-	-	-	-	11	8	3	Kafaur (37/2)
67	31	36	-	-	-	1	1	-	12	9	3	Shilani (37/3)
				----------Un-inhabited----------								D P F-68 A,B,C (38)
				----------Un-inhabited----------								Sarkund Dhar (39)
				----------Un-inhabited----------								D P F 69 70(A,B) (41)
5	3	2	-	-	-	-	-		13	13	-	Tikrang (36/5)
48	27	21	-	-	-	-	-	-	5	3	2	Chhonda (36/4)
113	51	62	1	1	-	-	-	-	12	7	5	Nanaspo (36/3)
11	5	6	-	-	-	-	-	-	126	123	3	Karape (36/2)
111	48	63	-	-	-	-	-		33	21	12	Tranda (36/1)
1	1	-	-	-	-	-	-	-	-	-	-	D P F-72(B) (45)
				----------Un-inhabited----------								D P F-72 (A) (44)
				----------Un-inhabited----------								D P F-71(B) (43)
				----------Un-inhabited----------								D P F -71(A) (42)

VILLAGE PRIMARY
C D Block -

Location code number	Name of Village (with Hadbast No in brackets)	Marginal workers			Industrial category: Cultivators			Industrial category: Agricultural labourers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	41	42	43	44	45	46	47	48	49
01987600	D P F Dutrang C-89 (28)				----------Un inhabited----------					
01987700	Shango (30/12)	75	6	69	75	6	69	-		-
01987800	Baiyee (30/10)	48	14	34	48	14	34		-	
01987900	Rarang (30/11)	-	-	-	-	-	-	-	-	-
01988000	Kangarang (30/15)	19	10	9	19	10	9	-	-	-
01988100	D P F -80 (59)				----------Un-inhabited-- ----------					
01988200	Puje (31/10)	-	-	-	-	-	-	-	-	
01988300	Agade (31/ 7)	1	-	1	1	-	1	-		-
01988400	Linge (31/6)	2	-	2	2	-	2	-		-
01988500	Garade (31/8)	43	22	21	42	22	20	-	-	
01988600	Kashpo (31/9)	25	9	16	23	9	14			-
01988700	D P F -81 (60)				--- ---- --Un inhabited------ -- --					
01988800	Nigani (31/5)	22	10	12	21	9	12		-	-
01988900	D P F -82 (61)				------ - - -Un-inhabited----------					
01989000	D P F -83 (62)				----------Un-inhabited----- -------					
01989100	Rango (31/4)				----------Un-inhabited---- -- ------					
01989200	Rokyachang Dhar (63)				----------Un-inhabited----------					
01989300	Chhot Kanda (31/3)				------ ----Un inhabited------- -----					
01989400	Deya Dhar (64)				----------Un-inhabited--------- --					
01989500	Somo (31/2)	-	-	-	-	-	-	-		
01989600	Paring Khor (31/1)	1	1	-	1	1		-	-	-
01989700	Kangosh (33)	118	57	61	118	57	61	-		
01989800	D P F -78 (57)	2	-	2	2	-	2	-	-	-
01989900	Sungra (32/4)	60	43	17	20	7	13	2	2	-
01990000	Punaspa (32/3)	24	3	21	23	3	20			-
01990100	Saki Charang (32/1)	48	26	22	45	26	19	-	-	
01990200	Baro (32/2)	25	8	17	25	8	17	-	-	
01990300	D P F -79 (58)				---- -------Un inhabited-- ------ --					
01990400	Solding (35/1)	4	-	4	4	-	4	-		
01990500	Palingi (34/1)	18	4	14	16	4	12	-		-
01990600	Ponda (34/2)	7	2	5	7	2	5		-	
01990700	Ralpa (34/3)	6	-	6	4	-	4	1		1
01990800	Change (35/2)	52	33	19	38	20	18	7	7	-
01990900	Gramang (35/4)	61	34	27	60	33	27	-	-	-
01991000	Rawa (35/5)	2	-	2	2		2	-		
01991100	D P F -74 (52)				------ ----Un-inhabited------ ------					
01991200	Chhayuda Dhar (54)				----------Un inhabited ------- ----					
01991300	D P F -75,76 (55)				----------Un-inhabited---------- --					
01991400	Rango (35/3)				----------Un-inhabited----------					
01991500	D P F 77 (56)				---------- Un-inhabited----------					
01991600	Monlaat Dhar (51)				----------Un-inhabited----------					
01991700	Sarik Dhar (53)				----- - -----Un-inhabited-- -- -- - -					
01991800	Nigul Sari (36/6)	43	26	17	43	26	17		-	-
01991900	Thachh (36/7)	2	1	1	2	1	1	-	-	
01992000	Chaura (37/1)	56	27	29	55	27	28	1		1
01992100	Kafaur (37/2)	46	21	25	46	21	25	-	-	-
01992200	Shilani (37/3)	7	2	5	7	2	5	-	-	-
01992300	D P F-68 A,B,C (38)				----------Un-inhabited----------					
01992400	Sarkund Dhar (39)				------ -----Un-inhabited----------					
01992500	D P F 69,70(A B) (41)				-- ----------Un-inhabited------ ------					
01992600	Tikrang (36/5)	1	1	-	1	1	-	-	-	
01992700	Chhonda (36/4)	7	3	4	6	3	3	-		
01992800	Nanaspo (36/3)	24	16	8	23	16	7	-		-
01992900	Karape (36/2)	25	3	22	25	3	22	-	-	-
01993000	Tranda (36/1)	62	22	40	61	22	39	1		1
01993100	D P F-72(B) (45)	1	-	1	1	-	1			
01993200	D P F-72 (A) (44)				----------Un inhabited----------					
01993300	D P F-71(B) (43)				----------Un-inhabited----------					
01993400	D P F -71(A) (42)				-------- ----Un inhabited ----------					

CENSUS ABSTRACT

Nichar

of marginal workers

Household industry workers			Other workers			Non-workers			Name of Village	Location code
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	(with Hadbast No in brackets)	number
50	51	52	53	54	55	56	57	58	2	1
			----------Un-inhabited----------						D P F Dutrang C-89 (28)	01987600
-	-	-	-	-	-	227	113	114	Shango (30/12)	01987700
	-	-	-	-	-	44	18	26	Batyee (30/10)	01987800
-	-	-	-	-	-	27	12	15	Rarang (30/11)	01987900
-	-	-	-	-	-	16	8	8	Kangarang (30/15)	01988000
			----------Un-inhabited----------						D P F -80 (59)	01988100
-	-	-	-	-	-	289	149	140	Puje (31/10)	01988200
	-	-	-	-	-	56	14	42	Agade (31/ 7)	01988300
-	-	-	-	-	-	39	21	18	Linge (31/6)	01988400
-	-	-	1	-	1	175	87	88	Garade (31/8)	01988500
-	-	-	2	-	2	123	66	57	Kashpo (31/9)	01988600
			----------Un-inhabited----------						D P F -81 (60)	01988700
-	-	-	1	1	-	177	81	96	Nigam (31/5)	01988800
			----------Un-inhabited----------						D P F -82 (61)	01988900
			----------Un-inhabited----------						D P F -83 (62)	01989000
			----------Un-inhabited----------						Rango (31/4)	01989100
			----------Un-inhabited----------						Rokyachung Dhar (63)	01989200
			----------Un-inhabited----------						Chhot Kanda (31/3)	01989300
			----------Un-inhabited----------						Deya Dhar (64)	01989400
-	-	-	-	-	-	-	-	-	Sonto (31/2)	01989500
	-	-	-	-		3	2	1	Parang Khor (31/1)	01989600
-	-	-	-	-	-	163	84	79	Kangosh (33)	01989700
	-	-	-	-	-	6	1	5	D P F -78 (57)	01989800
4	4	-	34	30	4	1,841	732	1 109	Sungra (32/4)	01989900
-	-	-	1	-	1	143	61	82	Punaspa (32/3)	01990000
1	-	1	2	-	2	113	58	55	Saki Charang (32/1)	01990100
-	-	-	-	-	-	63	31	32	Baro (32/2)	01990200
			----------Un-inhabited----------						D P F -79 (58)	01990300
-	-	-	-	-	-	62	33	29	Soldung (35/1)	01990400
-	-	-	2		2	289	106	183	Palingi (34/1)	01990500
-	-	-	-	-	-	76	34	42	Ponda (34/2)	01990600
-	-	-	1		1	22	10	12	Ralpa (34/3)	01990700
	-	-	7	6	1	191	100	91	Change (35/2)	01990800
-	-	-	1	1	-	190	86	104	Gramang (35/4)	01990900
-	-	-	-	-	-	-	-	-	Rawa (35/5)	01991000
			----------Un-inhabited----------						D P F -74 (52)	01991100
			----------Un-inhabited----------						Chhayuda Dhar (54)	01991200
			----------Un-inhabited----------						D P F -75 76 (55)	01991300
			----------Un-inhabited----------						Rango (35/3)	01991400
			----------Un-inhabited----------						D P F -77 (56)	01991500
			----------Un-inhabited----------						Momlaat Dhar (51)	01991600
			----------Un-inhabited----------						Sarik Dhar (53)	01991700
-	-	-	-	-	-	254	121	133	Nigul Sari (36/6)	01991800
	-	-	-	-	-	55	24	31	Thachh (36/7)	01991900
-	-	-	-	-	-	46	26	20	Chaura (37/1)	01992000
-	-	-	-	-	-	37	23	14	Kafaur (37/2)	01992100
-	-	-	-	-	-	55	36	19	Shilani (37/3)	01992200
			----------Un-inhabited----------						D P F-68 A,B,C (38)	01992300
			----------Un-inhabited----------						Sarkund Dhar (39)	01992400
			----------Un-inhabited----------						D P F 69,70(A,B) (41)	01992500
-	-	-	-	-	-	3	3	-	Tikrang (36/5)	01992600
-	-	-	1	-	1	41	21	20	Chhonda (36/4)	01992700
-	-	-	1	-	1	98	50	48	Nanaspo (36/3)	01992800
-	-	-	-	-	-	42	26	16	Karape (36/2)	01992900
-	-	-	-	-	-	83	42	41	Tranda (36/1)	01993000
-	-	-	-	-	-	-	-	-	D P F-72(B) (45)	01993100
			----------Un-inhabited----------						D P F-72 (A) (44)	01993200
			----------Un-inhabited----------						D P F-71(B) (43)	01993300
			----------Un-inhabited----------						D P F -71(A) (42)	01993400

VILLAGE PRIMARY
C D Block -

Location code number	Name of Village (with Hadbast No in brackets)	Area of C D Block/ Village in hectares	Number of households	Total population (including institutional and houseless population)			Population in the age-group 0-6		
				Persons	Males	Females	Persons	Males	Females
1	2	3	4	5	6	7	8	9	10
01993500	Phulyarı Dhar (40)	558 0			----------Un-inhabited----------				
01993600	Gundalı Tırmı Dhar (48)	423 0			---- -------Un-inhabited------- ------				
01993700	D P F-73 C (46)	386 0	1	2	2	-	-		-
01993800	Bagantu Dhar (47)	434 0			------ ------Un-inhabited----------				
01993900	Bahal Dhar (49)	183 0			----------Un-inhabited----------				
01994000	Devlı Dhar (50)	456 0			----------Un inhabited---------- --				
01994100	Nırvasıngh Dhar (65)	261 0			----------Un-inhabited------ -- ----				
01994200	Bhum Talas Dhar (66)	1,528 0			----------Un-inhabited----------				
01994300	Shalıng Dhar (67/4)	492 0			----------Un-inhabited----------				
01994400	Phaktayowar Dhar (67/5)	308 0			-------- - --Un inhabited----------				
01994500	D P F -84 (68)	115 0			---- - -- ---Un-inhabited----------				
01994600	Burcha (67/3)	63 0	50	180	119	61	14	10	4
01994700	D P F -85 (69)	34 0			----------Un-inhabited----------				
01994800	Joktarıng (67/2)	50 0	40	209	110	99	35	20	15
01994900	D P F -86 A (70)	82 0			----------Un inhabited----------				
01995000	Panwı Khas (67/1)	300 0	106	516	253	263	88	50	38
01995100	D P F -86 B (71)	74 0			----------Un-inhabited----------				
01995200	D P F -126 A (72)	183 0			----------Un-inhabited----------				
01995300	D P F -127 A (73)	125 0			----------Un inhabited----------				
01995400	D P F -128 A (74)	178 0			----------Un-inhabited----------				
01995500	Tando Nusko Dhar (77)	408 0			----------Un-inhabited-------- -- -				
01995600	Baltha Chang Dhar (78)	80 0			----------Un-inhabited--------- ---				
01995700	Atang Melang Dhar (79)	1 520 0			----------Un inhabited---------- -				
01995800	Yashang Dhar (93)	1,033 0	5	9	7	2	-		
01995900	D P F Tıyudang (94)	146 0			----------Un-inhabited----------				
01996000	D P F Kangarang 87 A,88 B (92)	317 0			----------Un-inhabited----------				
01996100	Kangarang (91/ 7)	237 0			----------Un-inhabited----------				
01996200	D P F Tılchang 256,57-58 (95)	120 0			----------Un-inhabited------- - ----				
01996300	Shakamrang (91/6)	455 0	16	68	38	30	9	6	3
01996400	Raag Panung (91/4)	347 0	11	60	28	32	13	6	7
01996500	Shakhar Dhar (96)	795 0			----------Un-inhabited------- ------				
01996600	Chatrang Dhar (97)	685 0			----------Un-inhabited-------- -----				
01996700	Urabanıng (91/2)	72 0	5	15	9	6	3	1	2
01996800	Tapri (91/3)	459 0	258	800	444	356	110	51	59
01996900	Dharmalıng (91/1)	49 0	218	1,066	545	521	132	79	53
01997000	Yashang (91/5)	70 0	62	284	146	138	29	17	12
01997100	Rora Kanda (103)	2,925 0			----------Un-inhabited----------				
01997200	Shunathachang Dhar (98)	439 0			----------Un-inhabited---------- -				
01997300	D P I -Rachmanang 254-255 (99)	103 0			----------Un-inhabited----------				
01997400	Rall Santhang (100/3)	209 0	5	28	17	11	5	1	4
01997500	Urnı Khas (100/1)	75 0	126	608	305	303	95	80	15
01997600	D P F Baragdo-253 (101)	15 0			---------- Un inhabited ------ ----				
01997700	Yulla Khas (102/1)	354 0	97	442	224	218	58	38	20
01997800	Yuldang (102/2)	263 0			----------Un inhabited ------- - --				
01997900	Kutano (100/2)	207 0	92	386	186	200	57	32	25
01998000	D P F Bargde-252 (105)	45 0			----------Un-inhabited----------				
01998100	D P F Tılchoka-251 (106)	8 0			----- ------Un-inhabited----------				
01998200	Meeru Khas (104/1)	223 0	103	529	252	277	73	41	32
01998300	D P F Balaey-250 (107)	3 0			----------Un-inhabited----------				
01998400	D P F Kashtee-249 (108)	144 0			----------Un-inhabited---------- --				
01998500	Ghumarunıng (104/3)	875 0	7	27	14	13	1	-	1
01998600	Rukchawal Dhar (109)	2 052 0			----------Un-inhabited-- ----------				
01998700	Runang Uperla (111)	226 0	2	6	3	3	-	-	-
01998800	D P F Runang-248 (110)	136 0			----------Un-inhabited----------				
01998900	Runang Nichla (104/4)	280 0	30	113	60	53	15	5	10
01999000	Cholling (104/2)	218 0	72	456	349	107	29	13	16
01999100	D P F -128 B 129 (76)	288 0			----------Un-inhabited----------				
01999200	Kagsthal (75/2)	97 0	1	10	5	5	2	1	1
01999300	Jani (86/1)	407 0	97	507	246	261	73	36	37

CENSUS ABSTRACT

Nichar

Scheduled Castes popuation			Scheduled Tribes population			Literates			Name of Village
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	(with Hadbast No in brackets)
11	12	13	14	15	16	17	18	19	2
			----------Un-inhabited----------						Phulyari Dhar (40)
			----------Un-inhabited----------						Gundali Tirmi Dhar (48)
-	-	-	2	2	-	2	2	-	D P F-73 C (46)
			----------Un-inhabited----------						Bagantu Dhar (47)
			----------Un-inhabited----------						Bahal Dhar (49)
			----------Un-inhabited----------						Devli Dhar (50)
			----------Un-inhabited----------						Nirvasingh Dhar (65)
			----------Un-inhabited----------						Bhum Talas Dhar (66)
			----------Un-inhabited----------						Shaling Dhar (67/4)
			- ----------Un-inhabited----------						Phaktayowar Dhar (67/5)
			----------Un-inhabited----------						D P F-84 (68)
2	2	-	102	50	52	127	88	39	Burcha (67/3)
			----------Un-inhabited----------						D P F-85 (69)
17	10	7	192	100	92	124	73	51	Joktaring (67/2)
			----------Un-inhabited----------						D P F-86 A (70)
-	-	-	515	252	263	353	177	176	Panwi Khas (67/1)
			----------Un-inhabited----------						D P F-86 B (71)
			----------Un-inhabited----------						D P F-126 A (72)
			----------Un-inhabited----------						D P F-127 A (73)
			----------Un-inhabited----------						D P F-128 A (74)
			----------Un-inhabited----------						Tando Nusko Dhar (77)
			----------Un-inhabited----------						Baltha Chang Dhar (78)
			----------Un-inhabited----------						Atang Melang Dhar (79)
2	1	1	5	4	1	3	3	-	Yashang Dhar (93)
			----------Un-inhabited----------						D P F Tiyudang (94)
			----------Un-inhabited----------						D P F Kangrang 87 A,88 B (92)
			---------- Un-inhabited----------						Kangarang (91/7)
			----------Un-inhabited----------						D P F Tilchang 256 57 58 (95)
56	30	26	11	7	4	28	18	10	Shakamrang (91/6)
32	14	18	28	14	14	34	17	17	Raag Panung (91/4)
			----------Un-inhabited----------						Shakhar Dhar (96)
			----------Un-inhabited----------						Chatrang Dhar (97)
-	-	-	12	6	6	9	6	3	Urabaning (91/2)
181	92	89	414	204	210	544	346	198	Tapri (91/3)
107	53	54	929	473	456	673	387	286	Dharmaling (91/1)
7	3	4	236	120	116	196	113	83	Yashang (91/5)
			----------Un-inhabited----------						Rora Kanda (103)
			----------Un-inhabited----------						Shunathachang Dhar (98)
			----------Un-inhabited----------						D P F Rachmanang 254-255 (99)
-	-	-	28	17	11	17	15	2	Rall Santhang (100/3)
251	129	122	351	171	180	418	229	189	Urni Khas (100/1)
			----------Un-inhabited----------						D P F Baragdo-253 (101)
58	29	29	355	177	178	274	143	131	Yulla Khas (102/1)
			----------Un-inhabited----------						Yuldang (102/2)
112	59	53	260	117	143	243	130	113	Kutano (100/2)
			----------Un-inhabited----------						D P F Bargde-252 (105)
			----------Un-inhabited----------						D P F Tilchoka 251 (106)
161	76	85	355	171	184	291	158	133	Meeru Khas (104/1)
			-- ----------Un-inhabited----------						D P F Balaey-250 (107)
			----------Un-inhabited----------						D P F Kashtee-249 (108)
10	5	5	17	9	8	14	10	4	Ghumarung (104/3)
			----------Un-inhabited----------						Rukchawal Dhar (109)
-	-	-	6	3	3	2	2	-	Runang Uperla (111)
			----------Un-inhabited----------						D P F Runang-248 (110)
22	10	12	90	49	41	57	44	13	Runang Nichla (104/4)
20	8	12	176	97	79	362	317	45	Cholling (104/2)
			----------Un-inhabited----------						D P F-128 B 129 (76)
	-	-	10	5	5	5	2	3	Kagsthal (75/2)
-	-	-	499	240	259	304	178	126	Imi (86/1)

VILLAGE PRIMARY
C D Block -

Location code number	Name of Village (with Hadbast No in brackets)	Illiterates			Total workers			Main workers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	20	21	22	23	24	25	26	27	28
01993500	Phulyari Dhar (40)				----------Un-inhabited------ ------					
01993600	Gundali Tirmi Dhar (48)				----------Un-inhabited----------					
01993700	D P F 73 C (46)	-	-	-	2	2	-	2	2	-
01993800	Bagantu Dhar (47)				----------Un-inhabited----------					
01993900	Bahal Dhar (49)				- -------- -Un inhabited----------					
01994000	Devli Dhar (50)				----------Un-inhabited-------- ----					
01994100	Nirvasingh Dhar (65)				------ ------Un-inhabited--------- ---					
01994200	Bhum Talas Dhar (66)				----------Un-inhabited----------					
01994300	Shaling Dhar (67/4)				----------Un-inhabited----------					
01994400	Phaktayowar Dhar (67/5)				-- --- ------Un-inhabited----------					
01994500	D P F -84 (68)				--- - -------Un-inhabited----------					
01994600	Burcha (67/3)	53	31	22	161	106	55	128	94	34
01994700	D P F 85 (69)				----------Un inhabited-------- ----					
01994800	Joktaring (67/2)	85	37	48	163	84	79	122	61	61
01994900	D P F -86 A (70)				-------- ----Un-inhabited----------					
01995000	Panwi Khas (67/1)	163	76	87	314	152	162	257	129	128
01995100	D P F -86 B (71)				--- ---------Un-inhabited----------					
01995200	D P F -126 A (72)				----------Un-inhabited------- ------					
01995300	D P F -127 A (73)				----------Un-inhabited----- ------ -					
01995400	D P F -128 A (74)				----------Un-inhabited----------					
01995500	Tando Nusko Dhar (77)				----------Un-inhabited---------- ---					
01995600	Baltha Chang Dhar (78)				----------Un-inhabited----------					
01995700	Atang Melang Dhar (79)				----------Un-inhabited----------					
01995800	Yashang Dhar (93)	6	4	2	9	7	2	4	2	2
01995900	D P F Tiyudang (94)				------- -----Un-inhabited----------					
01996000	D P F Kangarang 87 A,88 B (92)				----------Un-inhabited----------					
01996100	Kangarang (91/ 7)				----------Un-inhabited----------					
01996200	D P F Tilchang 256 57-58 (95)				- ------ ----Un-inhabited------ -------					
01996300	Shakamrang (91/6)	40	20	20	44	24	20	39	21	18
01996400	Raag Panung (91/4)	26	11	15	38	19	19	36	17	19
01996500	Shakhar Dhar (96)				----------Un-inhabited---- ------ --					
01996600	Chatrang Dhar (97)				---------- Un-inhabited----------					
01996700	Urabaning (91/2)	6	3	3	10	7	3	10	7	3
01996800	Tapri (91/3)	256	98	158	451	294	157	417	292	155
01996900	Dharmaling (91/1)	393	158	235	626	313	313	464	283	181
01997000	Yashang (91/5)	88	33	55	161	81	80	152	75	77
01997100	Rora Kanda (103)				----------Un-inhabited----------					
01997200	Shunathachang Dhar (98)				----------Un-inhabited----------					
01997300	D P F -Rachmanang 254-255 (99)				----------Un-inhabited--- ----------					
01997400	Rali Santhang (100/3)	11	2	9	20	13	7	17	10	7
01997500	Urni Khas (100/1)	190	76	114	322	155	167	321	155	166
01997600	D P F Baragdo-253 (101)				- ----------Un-inhabited----------					
01997700	Yulla Khas (102/1)	168	81	87	255	125	130	249	121	128
01997800	Yuldang (102/2)				----------Un-inhabited----------					
01997900	Kutano (100/2)	143	56	87	178	85	93	146	73	73
01998000	D P F Bargde-252 (105)				---------- Un-inhabited------- ------					
01998100	D P F Tilchoka-251 (106)				----------Un inhabited----------					
01998200	Meeru Khas (104/1)	238	94	144	315	144	171	314	144	170
01998300	D P F Balaey-250 (107)				----------Un-inhabited-- ----------					
01998400	D P F Kashtee-249 (108)				----------Un inhabited----------					
01998500	Ghumaruning (104/3)	13	4	9	15	8	7	15	8	7
01998600	Rukchawal Dhar (109)				----------Un-inhabited------- ------					
01998700	Runang Uperla (111)	4	1	3	4	2	2	4	2	2
01998800	D P F Runang-248 (110)				---------- -Un-inhabited------ -- ---					
01998900	Runang Nichla (104/4)	56	16	40	72	39	33	72	39	33
01999000	Cholling (104/2)	94	32	62	349	297	52	348	297	51
01999100	D P F -128 B,129 (76)				----------Un-inhabited----------					
01999200	Kagsthal (75/2)	5	3	2	3	1	2	2	1	1
01999300	Jani (86/1)	203	68	135	310	159	151	286	149	137

CENSUS ABSTRACT

Nichar

Industrial category of main workers													
Cultivators			Agricultural labourers			Household industry workers			Other workers			Name of Village
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	(with Hadbast No in brackets)
29	30	31	32	33	34	35	36	37	38	39	40	2
				----------Un-inhabited----------								Phulyari Dhar (40)
				----------Un-inhabited----------								Gundah Tirmi Dhar (48)
-	-	-	-	-	-	-	-	-	2	2	-	D P F-73 C (46)
				----------Un-inhabited----------								Bagantu Dhar (47)
				----------Un-inhabited----------								Bahal Dhar (49)
				----------Un-inhabited----------								Devli Dhar (50)
				----------Un-inhabited----------								Nirvasingh Dhar (65)
				----------Un-inhabited----------								Bhum Talas Dhar (66)
				----------Un-inhabited----------								Shaling Dhar (67/4)
				----------Un-inhabited----------								Phaktayowar Dhar (67/5)
				----------Un-inhabited----------								D P F -84 (68)
39	16	23	-	-	-	2	1	1	87	77	10	Burcha (67/3)
				----------Un-inhabited----------								D P F -85 (69)
97	39	58	-	-	-	-	-	-	25	22	3	Toktaring (67/2)
				----------Un-inhabited----------								D P F -86 A (70)
218	94	124	-	-	-	15	13	2	24	22	2	Panwi Khas (67/1)
				----------Un-inhabited----------								D P F 86 B (71)
				----------Un-inhabited----------								D P F -126 A (72)
				----------Un-inhabited----------								D P F -127 A (73)
				----------Un-inhabited----------								D P F -128 A (74)
				----------Un-inhabited----------								Tando Nusko Dhar (77)
				----------Un-inhabited----------								Baltha Chang Dhar (78)
				----------Un-inhabited----------								Atang Melang Dhar (79)
4	2	2	-	-	-	-	-	-	-	-	-	Yashang Dhar (93)
				----------Un-inhabited----------								D P F Tiyudang (94)
				----------Un-inhabited----------								D P F Kangarang 87 A 88 B (92)
				----------Un-inhabited----------								Kangarang (91/7)
				----------Un-inhabited----------								D P F Tilchang 256 57-58 (95)
35	18	17	-	-	-	-	-	-	4	3	1	Shakamrang (91/6)
32	14	18	-	-	-	-	-	-	4	3	1	Raag Panung (91/4)
				----------Un-inhabited----------								Shakhar Dhar (96)
				----------Un-inhabited----------								Chatrang Dhar (97)
6	3	3	-	-	-	-	-	-	4	4	-	Urabaning (91/2)
237	109	128	7	4	3	-	-	-	203	179	24	Tapri (91/3)
449	269	180	-	-	-	-	-	-	15	14	1	Dharmaling (91/1)
132	57	75	-	-	-	-	-	-	20	18	2	Yashang (91/5)
				----------Un-inhabited----------								Rora Kandu (103)
				----------Un-inhabited----------								Shunathachang Dhar (98)
				----------Un-inhabited----------								D P F -Rachmanang 254-255 (99)
17	10	7	-	-	-	-	-	-	-	-	-	Rali Santhang (100/3)
312	147	165	-	-	-	-	-	-	9	8	1	Urni Khas (100/1)
				---------- -Un-inhabited----------								D P F Baragdo-253 (101)
212	97	115	-	-	-	-	-	-	37	24	13	Yulla Khas (102/1)
				----------Un-inhabited----------								Yuldang (102/2)
91	31	60	-	-	-	9	8	1	46	34	12	Kutano (100/2)
				----------Un-inhabited----------								D P F Bargdo-252 (105)
				----------Un-inhabited----------								D P F Tilchoka-251 (106)
300	135	165	-	-	-	-	-	-	14	9	5	Meeru Khas (104/1)
				----------Un-inhabited----------								D P F Balaey-250 (107)
				----------Un-inhabited----------								D P F Kashtee-249 (108)
15	8	7	-	-	-	-	-	-	-	-	-	Ghumaruning (104/3)
				----------Un-inhabited----------								Rukchawal Dhar (109)
4	2	2	-	-	-	-	-	-	-	-	-	Runang Uperla (111)
				----------Un-inhabited ----------								D P F Runang-248 (110)
67	34	33	-	-	-		-	-	5	5	-	Runang Nichla (104/4)
103	58	45	4	2	2	-	-	-	241	237	4	Choling (104/2)
				----------Un-inhabited----------								D P F -128 B,129 (76)
2	1	1	-	-	-	-	-	-	-	-	-	Kagsthal (75/2)
256	127	129	-	-	-	6	2	4	24	20	4	Jani (86/1)

VILLAGE PRIMARY

C D Block -

Location code number	Name of Village (with Hadbast No in brackets)	Marginal workers			Industrial category: Cultivators			Industrial category: Agricultural labourers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	41	42	43	44	45	46	47	48	49
01993500	Phulyari Dhar (40)				----------Un-inhabited----------					
01993600	Gundali Tirmi Dhar (48)				----------Un-inhabited--------- --					
01993700	D P F-73 C (46)	-	-	-	-	-	-	-	-	-
01993800	Bagantu Dhar (47)				----------Un-inhabited----------					
01993900	Bahal Dhar (49)				----------Un-inhabited----------					
01994000	Devli Dhar (50)				----------Un inhabited----------					
01994100	Nirvasingh Dhar (65)				-- ------ ---Un-inhabited----------					
01994200	Bhum Talas Dhar (66)				----------Un-inhabited----------					
01994300	Shaling Dhar (67/4)				----------Un inhabited----------					
01994400	Phaktayowar Dhar (67/5)				----------Un inhabited----------					
01994500	D P F -84 (68)				----------Un-inhabited----------					
01994600	Burcha (67/3)	33	12	21	32	11	21	-		-
01994700	D P F 85 (69)				----------Un-inhabited----------					
01994800	Joktaring (67/2)	41	23	18	40	22	18	-	-	-
01994900	D P F -86 A (70)				--- --------Un-inhabited---------- -					
01995000	Panwi Khas (67/1)	57	23	34	55	22	33	-		-
01995100	D P F -86 B (71)				----------Un-inhabited----------					
01995200	D P F -126 A (72)				----------Un-inhabited----------					
01995300	D P F -127 A (73)				----------Un-inhabited----------					
01995400	D P F -128 A (74)				----------Un-inhabited----------					
01995500	Tando Nusko Dhar (77)				----------Un-inhabited--------- ---					
01995600	Baltha Chang Dhar (78)				----------Un-inhabited----------					
01995700	Atang Melang Dhar (79)				----------Un-inhabited----------					
01995800	Yashang Dhar (93)	5	5	-	-	-	-	-		
01995900	D P F Tiyudang (94)				----------Un-inhabited --- ---- -- -					
01996000	D P F Kangarang 87 A,88 B (92)				----------Un-inhabited----------					
01996100	Kangarang (91/ 7)				----------Un-inhabited----------					
01996200	D P F Tilchang 256,57-58 (95)				----------Un-inhabited----------					
01996300	Shakamrang (91/6)	5	3	2	5	3	2		-	
01996400	Raag Panung (91/4)	2	2	-	2	2	-		-	-
01996500	Shakhar Dhar (96)				----------Un-inhabited----------					
01996600	Chatrang Dhar (97)				----------Un-inhabited----------					
01996700	Urabaning (91/2)	-	-	-	-	-	-	-	-	-
01996800	Tapri (91/3)	4	2	2	2	1	1	-		
01996900	Dharmaling (91/1)	162	30	132	150	24	126	-	-	-
01997000	Yashang (91/5)	9	6	3	9	6	3	-	-	-
01997100	Rora Kanda (103)				---------- Un-inhabited----------					
01997200	Shunathachang Dhar (98)				----------Un-inhabited---------- -					
01997300	D P F -Rachmanang 254-255 (99)				----------Un-inhabited---------- -					
01997400	Rall Santhang (100/3)	3	3	-	3	3	-	-	-	-
01997500	Urni Khas (100/1)	1	-	1	1	-	1	-	-	-
01997600	D P F Baragdo-253 (101)				----------Un-inhabited----------					
01997700	Yulla Khas (102/1)	6	4	2	6	4	2	-		
01997800	Yuldang (102/2)				----------Un-inhabited -- ----- ----					
01997900	Kutano (100/2)	32	12	20	32	12	20	-	-	
01998000	D P F Bargde-252 (105)				----------Un inhabited----------					
01998100	D P F Tilchoka-251 (106)				----------Un-inhabited----------					
01998200	Meeru Khas (104/1)	1	-	1	1	-	1	-	-	-
01998300	D P F Balaey-250 (107)				----------Un-inhabited--------- -- -					
01998400	D P F Kashtee-249 (108)				- ------ ----Un inhabited--- ---------					
01998500	Ghumaruning (104/3)	-	-	-		-	-	-	-	-
01998600	Rukchawal Dhar (109)				----------Un-inhabited------ -------					
01998700	Runang Uperla (111)	-	-	-	-	-		-	-	
01998800	D P F Runang-248 (110)				----------Un inhabited ----------					
01998900	Runang Nichla (104/4)	-	-	-	-	-	-	-	-	
01999000	Cholling (104/2)	1	-	1	-	-	-	-		-
01999100	D P F -128 B,129 (76)				----------Un-inhabited---------- -					
01999200	Kagsthal (75/2)	1	-	1	1	-	1		-	-
01999300	Jani (86/1)	24	10	14	23	10	13	1	-	1

CENSUS ABSTRACT

Nichar

of marginal workers										Location code number
Household industry workers			Other workers			Non-workers			Name of Village (with Hadbast No in brackets)	
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females		
50	51	52	53	54	55	56	57	58	2	1
			---------- Un-inhabited---- ---- --						Phulyari Dhar (40)	01993500
			----------Un-inhabited----------						Gundali Tirmi Dhar (48)	01993600
	-		-	-					D P F-73 C (46)	01993700
			----------Un-inhabited - - - -- -						Bagantu Dhar (47)	01993800
			----------Un-inhabited---------- ---						Bahal Dhar (49)	01993900
			-------- Un-inhabited ----------						Devli Dhar (50)	01994000
			----------Un inhabited----------						Nirvasingh Dhar (65)	01994100
			----------Un-inhabited ----------						Bhum Talas Dhar (66)	01994200
			---------- -Un inhabited---------- -						Shaling Dhar (67/4)	01994300
			----------Un-inhabited----------						Phaktayowar Dhar (67/5)	01994400
			----------Un-inhabited-------- -----						D P F -84 (68)	01994500
	-		1	1	-	19	13	6	Burcha (67/3)	01994600
			----------Un-inhabited----------						D P F -85 (69)	01994700
-	-	lk	1	1	0	46	26	20	Joktarung (67/2)	01994800
			----------Un-inhabited----------						D P F -86 A (70)	01994900
2	1	1	-	-	-	202	101	101	Panwr Khas (67/1)	01995000
			----------Un-inhabited----------						D P F -86 B (71)	01995100
			----------Un-inhabited----------						D P F -126 A (72)	01995200
			----------Un-inhabited- ----------						D P F -127 A (73)	01995300
			---------- Un inhabited----------						D P F 128 A (74)	01995400
			----------Un-inhabited---------- ---						Tando Nusko Dhar (77)	01995500
			---------- - Un-inhabited----------						Baltha Chang Dhar (78)	01995600
			-------- ----Un-inhabited----------						Atang Melang Dhar (79)	01995700
1	1	-	4	4	-	-	-	-	Yashang Dhar (93)	01995800
			----------Un-inhabited----------						D P F Tiyudang (94)	01995900
			----------Un inhabited---- ---------						D P F Kangarang 87 A 88 B (92)	01996000
			---------- Un inhabited------- --- -						Kangarang (91/7)	01996100
			----------Un-inhabited----------						D P F Tilchang 256 57-58 (95)	01996200
-	-	-	-	-	-	24	14	10	Shakamrang (91/6)	01996300
	-	-				22	9	13	Raag Panung (91/4)	01996400
			----------Un-inhabited - - ----						Shakhar Dhar (96)	01996500
			---------- -Un-inhabited----------						Chatrang Dhar (97)	01996600
	-				-	5	2	3	Urabaning (91/2)	01996700
-	-	-	2	1	1	349	150	199	Tapri (91/3)	01996800
-	-	-	12	6	6	440	232	208	Dharmaling (91/1)	01996900
	-	-	-	-	-	123	65	58	Yashang (91/5)	01997000
			----------Un-inhabited----- ----- -						Rora Kanda (103)	01997100
			----------Un-inhabited-- ----------						Shunathachang Dhar (98)	01997200
			----------Un-inhabited-------- -----						D P F -Rachmaniang 254-255 (99)	01997300
	-	-	-	-	-	8	4	4	Rali Santhang (100/3)	01997400
-	-	-	-	-		286	150	136	Umi Khas (100/1)	01997500
			----------Un-inhabited------ -------						D P F Baragdo-253 (101)	01997600
-	-	-	-	-	-	187	99	88	Yulla Khas (102/1)	01997700
			----------Un-inhabited--- ---------						Yuldang (102/2)	01997800
-	-	-	-	-	-	208	101	107	Kutano (100/2)	01997900
			---------- Un-inhabited ---- -------						D P F Bargde-252 (105)	01998000
			----------Un-inhabited- ---------- -						D P F Tilchoka-251 (106)	01998100
-	-	-	-	-		214	108	106	Meeru Khas (104/1)	01998200
			----------Un-inhabited---------- --						D P F Balaey-250 (107)	01998300
			----------Un-inhabited---- ---------						D P F Kashtee-249 (108)	01998400
-	-	-	-	-	-	12	6	6	Ghumarming (104/3)	01998500
			----- - --Un inhabited --- -- ---						Rukchawal Dhar (109)	01998600
-	-	-		-	-	2	1	1	Runang Uperla (104)	01998700
			------ -- Un-inhabited ----- - -- -						D P F Runang 248 (110)	01998800
-	-			-	-	41	21	20	Runang Nichla (104/4)	01998900
			1	-	1	107	52	55	Cholling (104/2)	01999000
			------- - - Un-inhabited --						D P F -128 B 129 (76)	01999100
				-		7	4	3	Kagsthal (75/2)	01999200
	-	-	-	-	-	197	87	110	Jam (86/1)	01999300

VILLAGE PRIMARY

C D Block -

Location code number	Name of Village (with Hadbast No in brackets)	Area of C D Block/ Village in hectares	Number of households	Total population (including institutional and houseless population)			Population in the age-group 0-6		
				Persons	Males	Females	Persons	Males	Females
1	2	3	4	5	6	7	8	9	10
01999400	Ramni Khas (75/1)	158 0	88	488	257	231	57	26	31
01999500	Shuthanang (75/3)	202 0	4	14	9	5	3	2	1
01999600	Boring Chot Dhar (80)	1 341 0			- --------Un-inhabited----------				
01999700	Roshang Dhar (81)	309 0			--------- --Un-inhabited----------				
01999800	Morang Kanda (75/4)	343 0	1	3	1	2	-	-	-
01999900	D P F Ramni (83)	502 0			-------- ----Un-inhabited----------				
02000000	D P F Jani 131 132 A B (87)	317 0			----------Un-inhabited----------				
02000100	Kalingo (86/2)	140 0			----------Un-inhabited----------				
02000200	Upat Dhar (82)	1,025 0			----------Un inhabited----------				
02000300	Chhal Patri Dhar (84)	881 0			----------Un-inhabited----------				
02000400	Dulgi Dhar (85)	2,554 0			---------- Un-inhabited----------				
02000500	Solah Dhar (88)	796 0			----------Un-inhabited----------				
02000600	Punang Kanda (90/2)	94 0			----------Un-inhabited----------				
02000700	D P F Punang 133-136 (89)	514 0			----------Un-inhabited----------				
02000800	Punang Khas (90/1)	153 0	201	1 006	769	237	79	42	37

CENSUS ABSTRACT

Nichar

Scheduled Castes popuation			Scheduled Tribes population			Literates			Name of Village
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	(with Hadbast No in brackets)
11	12	13	14	15	16	17	18	19	2
68	40	28	406	211	195	309	184	125	Ramni Khas (75/1)
8	6	2	6	3	3	5	4	1	Shuthanang (75/3)
			-- - -------Un-inhabited----------						Boring Chot Dhar (80)
			------- ----Un-inhabited----------						Roshang Dhar (81)
3	1	2	-	-	-	-	-	-	Morang Kanda (75/4)
			----------Un-inhabited--------- ---						D P F Ramni (83)
			----------Un-inhabited----------						D P F Jani-131-132 A B (87)
			----------Un-inhabited---------- --						Kalingo (86/2)
			----------Un-inhabited----------						Upat Dhar (82)
			- ----------Un-inhabited----------						Chhal Patri Dhar (84)
			----------Un-inhabited----- --------						Dulgi Dhar (85)
			----------Un-inhabited---- --------						Solah Dhar (88)
			----------Un-inhabited------- ------						Punang Kanda (90/2)
			- - -- ---Un inhabited ----						D P F Punang 133-136 (89)
23	18	5	367	215	152	847	683	164	Punang Khas (90/1)

VILLAGE PRIMARY

C D Block -

Location code number	Name of Village (with Hadbast No in brackets)	Illiterates			Total workers			Main workers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	20	21	22	23	24	25	26	27	28
01999400	Ramni Khas (75/1)	179	73	106	246	131	115	246	131	115
01999500	Shuthanang (75/3)	9	5	4	8	4	4	8	4	4
01999600	Boring Chot Dhar (80)				----------Un inhabited----------					
01999700	Roshang Dhar (81)				----------Un-inhabited----------					
01999800	Morang Kanda (75/4)	3	1	2	2	1	1	2	1	1
01999900	D P F Ramni (83)				----------Un-inhabited----------					
02000000	D P F Jani-131-132 A B (87)				----------Un-inhabited----------					
02000100	Kalingo (86/2)				----------Un-inhabited----------					
02000200	Upat Dhar (82)				----------Un-inhabited----------					
02000300	Chhal Patri Dhar (84)				----------Un-inhabited----------					
02000400	Dulgi Dhar (85)				----------Un-inhabited----------					
02000500	Solah Dhar (88)				----------Un-inhabited----------					
02000600	Punang Kanda (90/2)				----------Un-inhabited----------					
02000700	D P F Punang 133-136 (89)				----------Un-inhabited----------					
02000800	Punang Khas (90/1)	159	86	73	775	655	120	773	653	120

CENSUS ABSTRACT

Nichar

Industrial category of main workers													
Cultivators			Agricultural labourers			Household industry workers			Other workers			Name of Village
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	(with Hadbast No in brackets)
29	30	31	32	33	34	35	36	37	38	39	40	2
218	109	109	2	1	1	-	-		26	21	5	Ramni Khas (75/1)
8	4	4	-	-	-	-	-	-	-		-	Shuthanang (75/3)
				-- ---------Un-inhabited----------								Boring Chot Dhar (80)
				-------- - --Un-inhabited----------								Roshang Dhar (81)
2	1	1	-	-		-	-	-	-		-	Morang Kanda (75/4)
				----------Un-inhabited----------								D P F Ramni (83)
				----------Un-inhabited--- --------								D P F Jani-131-132 A B (87)
				----------Un-inhabited----------								Kalingo (86/2)
				- ----------Un-inhabited----------								Upat Dhar (82)
				- ----------Un-inhabited------- - ----								Chhal Patri Dhar (84)
				----------Un-inhabited------- - ----								Dulgi Dhar (85)
				----------Un-inhabited----------								Solah Dhar (88)
				--- - -------Un-inhabited ---------- -								Punang Kanda (90/2)
				----- -------Un-inhabited----------								D P F Punang 133-136 (89)
172	70	102	-	-	-	8	6	2	593	577	16	Punang Khas (90/1)

VILLAGE PRIMARY

C D Block -

Location code number	Name of Village (with Hadbast No in brackets)	Marginal workers			Industrial category: Cultivators			Industrial category: Agricultural labourers		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	41	42	43	44	45	46	47	48	49
01999400	Ramni Khas (75/1)	-	-	-	-	-	-	-	-	-
01999500	Shuthanang (75/3)	-	-	-	-	-	-	-	-	
01999600	Boring Chot Dhar (80)	----------Un-inhabited----------								
01999700	Roshang Dhar (81)	----------Un-inhabited----------								
01999800	Morang Kanda (75/4)	-	-	-	-	-	-	-	-	-
01999900	D P F Ramni (83)	----------Un-inhabited----------								
02000000	D P F Iani-131-132 A B (87)	--- ---------Un-inhabited----------								
02000100	Kalingo (86/2)	----------Un-inhabited----------								
02000200	Upat Dhar (82)	----------Un-inhabited----------								
02000300	Chhal Patri Dhar (84)	----------Un-inhabited----------								
02000400	Dulgi Dhar (85)	----------Un-inhabited----------								
02000500	Solah Dhar (88)	----------Un-inhabited----------								
02000600	Punang Kanda (90/2)	----------Un-inhabited----------								
02000700	D P F Punang 133-136 (89)	----------Un-inhabited----------								
02000800	Punang Khas (90/1)	2	2	-	2	2	-	-	-	

CENSUS ABSTRACT

Nichar

of marginal workers										
Household industry workers			Other workers			Non-workers			Name of Village	Location code
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	(with Hadbast No in brackets)	number
50	51	52	53	54	55	56	57	58	2	1
	-	-	-	-	-	242	126	116	Ramni Khas (75/1)	01999400
-	-	-		-	-	6	5	1	Shuthanang (75/3)	01999500
			----------Un-inhabited----------						Boring Chot Dhar (80)	01999600
			----------Un-inhabited----- --------						Roshang Dhar (81)	01999700
-	-	-		-	-	1	-	1	Morang Kanda (75/4)	01999800
			----------Un-inhabited----------						D P F Ramni (83)	01999900
			------ -Un inhabited----------						D P F Jani-131-132 A B (87)	02000000
			----------Un-inhabited- - ----------						Kalingo (86/2)	02000100
			----------Un-inhabited------- -- -						Upat Dhar (82)	02000200
			------- -- --Un-inhabited----------						Chhal Patri Dhar (84)	02000300
			----------Un-inhabited----------						Dulgi Dhar (85)	02000400
			------- - --Un-inhabited---------						Solah Dhar (88)	02000500
			----------Un inhabited ---						Punang Kanda (90/2)	02000600
			------ - -Un-inhabited----------						D P F Punang 133 136 (89)	02000700
-	-	-		-		231	114	117	Punang Khas (90/1)	02000800

ANNEXURES

ANNEXURE-I

STATEMENT SHOWING NUMBER OF VILLAGES UNDER EACH GRAM PANCHAYAT

Owing to the fact that a few villages in Himachal Pradesh fall in more than one Panchayat, this annexure could not be generated

ANNEXURE-II

NOTE ON FERTILITY, MORTALITY AND MIGRATION- 1991 CENSUS

Fertility Levels Births, deaths and migration are three components of population change in any geographical unit Fertility, is a major component of population growth In the 1991 Census questions on fertility related to age at marriage, number of surviving children, number of children ever born alive and children born alive during the last year were canvassed to generate the table of fertility The first three questions were asked to all ever married women and the last question related to currently married women The various measures of fertility worked out are based on the district level estimates of fertility and child mortality for 1991

Different fertility measures reveal a higher level of fertility in the district as compared to the state Age at marriage of females and child-woman ratio in the district are also higher as compared to state

The following table gives Age-specific Marital Fertility Levels for 1991

Age-group	Kinnaur District			Himachal Pradesh		
	Total	Rural	Urban	Total	Rural	Urban
1	2	3	4	5	6	7
15-19	205	205	-	142	142	140
20-24	298	298	-	259	260	239
25-29	211	211	-	170	172	152
30-34	106	106	-	79	81	61
35-39	79	79	-	38	39	28
40-44	31	31	-	17	18	9
45-49	12	12	-	9	9	9

It can be seen from the above table that fertility levels in the district are higher as compared to State figures in all the age groups There is no urban area in the district However in the State, rural fertility rates are higher as compared to urban rates Among the age groups, the higher fertility rates are observed in the age group 20-24, followed by age group 25-29 in both state and district

Child Mortality Rates, 1991

Information on the questions on children ever born and children surviving canvassed for all ever married women From this, estimates of child mortality have been worked out

Persons Males Females	Estimates of child mortality 1991							
	Kinnaur district				Himachal Pradesh			
1	2	3	4	5	6	7	8	9
	q(1)	q(2)	q(3)	q(5)	q(1)	q(2)	q(3)	q(5)
Persons	123	134	144	152	82	86	92	95
Males	124	134	153	159	84	90	95	98
Females	122	135	140	145	81	82	89	92

From the estimates of child mortality (number of deaths by ages 1,2,3 and 5) given above as q(1) q(2), q(3) and q(5) it is observed that the level of child mortality in the district is substantially higher as compared to the State A notable feature in above statement is that females child mortality is lower as compared to males child mortality in the district as well as in the State except q(2) in the district, where females child mortality is higher

ANNEXURE-III
VARIOUS MEASURES OF FERTILITY AND MEAN AGE AT MARRIAGE, 1991 CENSUS

State/ District	CBR	TFR	TMFR	GFR	GMFR	Child-Woman Ratio	Mean age at Marriage	Number of children ever born to each married women in the age group of 45-49
1	2	3	4	5	6	7	8	9
Himachal Pradesh	**29 37**	**3 55**	**5 26**	**118**	**158**	**46 3**	**18 13**	**4 49**
Chamba	35 18	4 48	5 97	148	193	55 3	18 39	1 19
Kangra	28 21	3 42	5 26	109	153	41 8	18 51	4 45
Hamirpur	25 36	3 00	4 28	97	129	42 4	17 47	4 16
Una	27 82	3 50	5 30	110	157	43 3	18 65	4 60
Bilaspur	27 89	3 27	4 55	112	142	46 7	17 02	1 18
Mandi	30 12	3 48	4 92	119	154	46 6	17 65	4 53
Kullu	32 63	4 04	5 81	137	178	53 0	18 81	4 38
Lahul & Spiti	28 14	3 77	6 20	122	195	42 5	20 32	4 86
Shimla	28 92	3 47	5 72	119	162	43 9	18 56	4 43
Solan	29 81	3 51	4 94	122	160	47 1	17 42	4 80
Sirmaur	34 25	4 49	5 96	150	190	56 2	17 79	4 66
Kinnaur	**30 52**	**4 00**	**6 23**	**136**	**192**	**50 8**	**19 66**	**4 77**

The Annexure-III reflects the crude birth rate, various fertility rates, child-woman ratio and mean age at marriage at district level in the State

Migration (Movement of population)

Migration is the third component of population change, the other two being mortality and fertility A person is considered as a migrant by place of birth if the place in which he is enumerated during the Census is other than the place of his birth Similarly, a person is considered as a migrant by place of last residence if the place in which he is enumerated during the Census is other than his place of immediate last residence

Internal and International Migration

The migrational movements are of three types -

(i) Migration within the State itself with its components

(a) Migration within the district of enumeration (intra-district migration)

(b) Migration from one district of State to another district of State (inter-district migration)

(ii) Migration from one State to another State of thecountry (inter-state migration), and

(iii) Migration from one country to another country

The first two streams together constitute internal migration, while the last type of movement is called international migration

Why the people migrate For the first time in the Census, reasons for migration were elicited in 1981 The reasons for migration were broadly categorized as (1) Employment (2) Business (3) Education (4) Marriage (5) Moved after Birth (6) Moved with household (7) Any other reason

Reasons for migration have been elicited only with reference to movement from place of last residence

Impact of Migration A growth of population of a particular place depends upon natural increase due to excess births over deaths and migration Knowledge of trends of immigration helps in future planning of a region

ANNEXURE-IV(A)

PERCENTAGE DISTRIBUTION OF MIGRANTS BY PLACE OF BIRTH - 1991-2001 CENSUSES

Place of Birth	Percentage distribution of Migrants by place of Birth in the district					
	1991 Census			2001 Census		
	Persons	Males	Females	Persons	Males	Females
1	2	3	4	5	6	7
(A) Migrants born within the state of enumeration	18 204 (79 30)	7 966 (69 50)	10 238 (89 05)	20 190 (71 53)	7 370 (54 69)	12 820 (86 92)
(i) Migrants born elsewhere in district of enumeration	11,317 (49 30)	3,102 (27 06)	8,215 (71 45)	14,425 (51 11)	3,464 (25 70)	10 961 (74 31)
(ii) Migrants born in other district of the State	6,887 (30 00)	4 864 (42 44)	2 023 (17 60)	5 765 (20 42)	3 906 (28 98)	1 859 (12 60)
(B) Migrants born in other States of India	2,352 (10 24)	1,678 (14 64)	674 (5 86)	4 001 (14 17)	3,078 (22 84)	923 (6 26)
(C) Migrants born in other countries	2,403 (10 46)	1,818 (15 86)	585 (5 09)	4 035 (14 30)	3 028 (22 47)	1 007 (6 83)
Total Migrants	**22,959 (100 00)**	**11,462 (100 00)**	**11,497 (100 00)**	**28,226 (100 00)**	**13,476 (100 00)**	**14,750 (100 00)**

Annexure-IV(A) reveals the percentage distribution of migrants by place of birth during 1991 and 2001 Censuses In 1991 Census, there were 22 959 total migrants in the Kinnaur district comprising of 11,462 males and 11,497 females Of these migrants, 18,204 (79 30 per cent) persons constituting 7,966 (69 50 per cent) males and 10,238 (89 05 per cent) females were born within the state of enumeration On the other hand 2,352 (10 24 per cent) consisting of 1 678 (14 46 per cent) males and 674 (5 86 per cent) females were born in other state of India and 2,403 (10 46 per cent) consisting of 1,818 (15 86 per cent) males and 585 (5 09 per cent) females were those born in other countries Whereas in 2001 Census, 28 226 persons were recorded as total migrants in the district Out of the total migrants, 20,190 (71 53 per cent) 7,370 (54 69 per cent) male and 12,820 (86 92 per cent) female migrants were born within the state of enumeration, 4,001 (14 17 per cent) comprising of 3,078 (22 84 per cent) males and 923 (6 26 per cent) females were born in other states of India and 4,035 (14 30 per cent) consisting of 3,028 (22 47 per cent) males and 1 007(6 83 per cent) females were born in other countries

On the basis of comparision of data pertaining to 1991 and 2001 Census, slight variation in migration pattern has been noticed In the categories of migrants born within the state of enumeration the percentage has come down from 79 30 per cent to 71 53 per cent Whereas in the category of migrants born in other states of India and migrants born in other countries the percentages have increased from 10 24 per cent to 14 17 per cent and 10 46 per cent to 14 30 per cent respectively It is interesting to note that during 1991 and 2001 Censuses, male dominated the categories of migrants born in other states of India and migrants born in other countries while females dominated the category of migrants born within the state of enumeration

ANNEXURE-IV(B)

MIGRANTS BY PLACE OF LAST RESIDENCE - 1991-2001 CENSUSES

Place of Last residence	Percentage distribution of Migrants by place of Last residence in the district					
	1991 Census			2001 Census		
	Persons	Males	Females	Persons	Males	Females
1	2	3	4	5	6	7
(A) Last residence within the state of enumeration	19,825 (84 74)	9,050 (77 31)	10,775 (92 18)	22,497 (75 76)	9,027 (62 29)	13,470 (88 60)
(i) Last residence elsewhere in district of enumeration	12,822 (54 81)	4,164 (35 57)	8 658 (74 07)	15,878 (53 47)	4 444 (30 67)	11,434 (75 20)
(ii) Last residence in other district of the State	7 003 (29 93)	4,886 (41 74)	2 117 (18 11)	6 619 (22 29)	4 583 (31 62)	2 036 (13 39)
(B) Last residence in other States of India	2,048 (8 76)	1,482 (12 66)	566 (4 84)	3,853 (12 97)	2 957 (20 40)	896 (5 89)
(C) Last residence in other countries	1,521 (6 50)	1,173 (10 03)	348 (2 98)	3,346 (11 27)	2,508 (17 31)	838 (5 51)
Total Migrants	**23,394 (100 00)**	**11,705 (100 00)**	**11,689 (100 00)**	**29,696 (100 00)**	**14,492 (100 00)**	**15,204 (100 00)**

Annexure-IV(B) shows migrants by place of last residence during 1991-2001 Censuses At the 1991 Census, in the Kinnaur district, out of the total 23,394 migrants 19,825 (84 74 per cent) have reported their place of last residence within the sate of enumeration, 2,048 (8 76 per cent) have reported place of last residence in other states of India and 1,521 (6 50 per cent) have reported place of last residence in other countries Similarly in 2001 Census out of total 29,696 migrants, 22,497 (75 76 per cent), 3,853 (12 97 per cent) and 3,346 (11 27 per cent) reported their last residence within the state of enumeration, in other states of India and in other countries respectively Females having last residence within the state of enumeration dominated in the migration whereas males dominated the categories viz place of last residence in other states of India and in other countries

ANNEXURE-V

BRIEF ACCOUNT OF MAIN RELIGIONS IN THE DISTRICT AS PER 1991-2001 CENSUSES

Serial number	Religion	1991 Census				2001 Census			
		No of followers	Percentage to total population	Proportion		No of followers	Percentage to total population	Proportion	
				Rural	Urban			Rural	Urban
1	2	3	4	5	6	7	8	9	10
	Total Population	**71 270**	**100 00**	**100 00**	-	78 334	100 00	100 00	-
1	Hindu	50 594	70 99	100 00	-	58,021	74 07	100 00	-
2	Muslim	79	0 11	100 00	-	306	0 39	100 00	-
3	Buddhist	20,242	28 40	100 00	-	19,405	24 77	100 00	-
4	Sikh	183	0 26	100 00	-	256	0 33	100 00	-

The above annexure presents brief account of main religions of the people inhabiting Kinnaur district during 1991 and 2001 Censuses During both the Censuses majority of population was that of the followers of Hinduism The second major religion in terms of numerical strength is Buddhism Other religions are having very marginal presence in the district Muslims have shown a slight increase from 0 11 per cent in 1991 to 0 39 per cent in 2001 Census Sikh population in the district is negligible

ANNEXURE-VI

SEX WISE MARITAL STATUS OF POPULATION AS PER 1991-2001 CENSUSES

Serial number	Marital Status	1991/ 2001 Census	Total population(%)		Age group							
					0-14		15-44		45-59		60+ & age not stated	
			Males	Females	Males	Females	Males	Females	Males	Females	Males	Females
1	2	3	4	5	6	7	8	9	10	11	12	13
	All Marital Status	**1991**	**38,394 (100 00)**	**32,876 (100 00)**	**11,892**	**11,543**	**19,412**	**14,649**	**4,437**	**3,462**	**2,653**	**3,222**
		2001	**42,173 (100 00)**	**36,161 (100 00)**	**11,237**	**11,085**	**22,442**	**16,905**	**5,145**	**4,258**	**3,349**	**3,913**
1	Never married	1991	19,117 (49 79)	16,326 (59 66)	11,836	11,478	6,811	4,083	202	328	268	437
		2001	20,413 (48 40)	17,265 (47 75)	11,209	11,056	8,690	5 427	257	329	257	453
2	Married	1991	18,567 (48 36)	14,598 (44 41)	51	60	12,433	10,210	4,039	2,672	2,044	1,656
		2001	20,876 (49 50)	16 165 (44 70)	23	22	13,588	11 009	4 682	5 210	2 583	1,894
3	Widowed	1991	595 (1 55)	1,710 (5 20)	-	-	106	209	166	415	323	1.086
		2001	772 (1 83)	2,462 (6 81)	3	5	107	331	177	615	485	1,511
4	Divorced or Separated	1991	111 (0 29)	241 (0 73)	5	5	60	147	30	47	16	42
		2001	112 (0 27)	269 (0 74)	2	2	57	138	29	74	24	55
5	Unspecified status	1991	4 (0 01)	1 (0 00)	-	-	2	-	-	-	2	1
		2001	-	-	-	-	-	-	-	-	-	-

The marital status is categorised in four broad category

(1) Never Married — A person who has never married at any time

(2) Married — A person whose spouse is still alive and the marriage subsist

(3) Widowed — A widowed person whose husband or wife is dead

(4) Divorced or Separated — For a person who is divorced either by court or by any social or religious custom

The above annexure shows the distribution of population by marital status in Kinnaur district as per 1991 and 2001 Censuses respectively The sex wise distribution of population according to 1991 Census showed that 49 79 per cent of males and 59 66 per cent of females were never married, 48 36 per cent of males and 44 41 per cent of females were married, 1 55 per cent of males and 5 20 per cent of females were widowed and 0 29 and 0 73 per cent of males and females were divorced or separated Only 0 01 per cent males were returned in the category of unspecified status According to 2001 Census percentage of males and females in respect of married and widowed and in case of males in category of divorced or separated slightly increased whereas it decreased in respect of males and females in the category of never married and in case of males only in respect of category of divorced or separated No person having unspecified marital status was reported during 2001 Census

ANNEXURE-VII

AGE, SEX AND EDUCATIONAL LEVELS, 1991-2001 CENSUSES

Age Group	1991/ 2001 Census	Total Population			Total Literates			Literates (Without educational level) and below primary		
		P	M	F	P	M	F	P	M	F
1	2	3	4	5	6	7	8	9	10	11
All ages	**1991**	**71,270**	**38,394**	**32,876**	**34,897**	**23,436**	**11,461**	**12,105**	**7,080**	**5,025**
	2001	**78,334**	**42,173**	**36,361**	**51,913**	**31,589**	**20,324**	**14,199**	**7,425**	**6,774**
0-6	1991	11 476	5 862	5 614	-	-	-	-	-	-
	2001	9,304	4,701	4,603	-	-	-	-	-	-
Population excluding (0-6)	1991	59,794	32,532	27 262	34,897	23,436	11,461	12,105	7 080	5,025
					(58 36)	(72 04)	(42 04)	(34 69)	30 22	(43 84)
					(100 00)	(100 00)	(100 00)			
	2001	69 030	37 472	31 558	51 913	31 589	20 324	14 199	7 425	6 774
					(75 20)	(84 30)	(61 10)	(27 35)	(23 51)	(33 33)
					(100 00)	(100 00)	(100 00)			
7-14	1991	11,959	6 030	5,929	10,265	5,413	4 852	6 803	3,497	3 306
					(85 83)	(89 77)	(81 83)	(66 27)	(64 60)	(68 15)
					(100 00)	(100 00)	(100 00)			
	2001	13,018	6 536	6,482	12 596	6 338	6 258	6 888	3 451	3 434
					(96 76)	(96 97)	(96 54)	(54 68)	(54 50)	(54 87)
					(100 00)	(100 00)	(100 00)			
15-34	1991	25,803	14,522	11,251	17,266	11,736	5,530	3,009	1,784	1 225
					(66 91)	(80 81)	(49 15)	(17 43)	(15 20)	(22 15)
					(100 00)	(100 00)	(100 00)			
	2001	28 897	16 388	12 509	25 349	14 995	10 351	2 835	1 389	1 446
					(87 72)	(91 50)	(82 77)	(11 18)	(9 26)	(13 97)
					(100 00)	(100 00)	(100 00)			
35-59	1991	16,157	9,295	6,860	6,578	5,645	933	1 852	1,462	390
					(40 71)	(60 73)	(13 60)	(28 15)	(25 90)	(41 80)
					(100 00)	(100 00)	(100 00)			
	2001	19,853	11 199	8,654	1 299	8 887	3 412	3 615	1 930	1 685
					(61 95)	(79 36)	(39 13)	(29 39)	(21 72)	(49 38)
					(100 00)	(100 00)	(100 00)			
60+	1991	5,570	2,480	3,090	568	506	62	295	257	38
					(10 20)	(20 40)	(2 01)	(51 94)	(50 79)	(61 29)
					(100 00)	(100 00)	(100 00)			
	2001	7 116	3,261	3,855	1,608	1 326	282	834	639	195
					(22 60)	(40 66)	(7 32)	(51 87)	(48 19)	(69 15)
					(100 00)	(100 00)	(100 00)			
Age not stated	1991	305	173	132	220	136	84	146	80	66
					(72 13)	(78 61)	(73 64)	(66 36)	(58 82)	(78 57)
					(100 00)	(100 00)	(100 00)			
	2001	146	88	58	61	43	18	27	13	14
					(41 78)	(48 86)	(31 03)	(44 26)	(30 23)	(77 78)
					(100 00)	(100 00)	(100 00)			

Age Group	1991/ 2001 Census	Primary			Middle			Matriculation/Secondary/ Hr Secondary/ Intermediate/ Pre-University/ Non technical Diploma or Certificate not equal to degree and Technical Diploma or Certificate not equal to degree			Graduate and above		
		P	M	F	P	M	F	P	M	F	P	M	F
1	2	12	13	14	15	16	17	18	19	20	21	22	23
All ages	**1991**	**10,934**	**7,102**	**3,832**	**4,786**	**3,433**	**1,353**	**5,903**	**4,812**	**1,091**	**1,169**	**1,009**	**160**
	2001	**14,945**	**8,736**	**6,209**	**9,158**	**5 630**	**3,528**	**11,537**	**8,114**	**3,423**	-	-	-
0-6	1991	-	-	-	-		-	-	-	-	-	-	-
	2001	-	-	-	-	-	-	-	-	-	-	-	-
Population excluding (0-6)	1991	10 934	7,102	3,832	4,786	3,433	1,353	5,903	4,812	1,091	1,169	1,009	160
		(31 33)	(30 30)	(33 43)	(13 72)	(14 65)	(11 80)	(16 91)	(20 53)	(9 52)	(3 35)	(4 30)	(1 41)
	2001	14,945	8,736	6,209	9,158	5,630	3,528	11,537	8,114	3,423	2,069	1 679	390
		(28 79)	(27 66)	(30 55)	(17 64)	(17 82)	(17 36)	(22 22)	(25 69)	(61 84)	(3 99)	(5 32)	(1 92)
7 11	1991	3 128	1 726	1 402	315	177	138	19	13	6	-	-	-
		(30 48)	(31 89)	(28 89)	(3 07)	(3 27)	(2 84)	(0 18)	(0 24)	(0 12)	-	-	-
	2001	4 800	2,412	2,388	908	472	436	-	-	-	-	-	-
		(38 11)	(38 06)	(38 16)	(7 21)	(7 45)	(6 97)	(0 00)	(0 00)	(0 00)	-	-	-
15-31	1991	5,633	3,566	2,067	3,652	2,517	1 135	4 270	3 294	976	702	575	127
		(32 62)	(30 38)	(37 38)	(21 15)	(21 45)	(20 52)	(24 73)	(28 07)	(17 65)	(4 07)	(4 90)	(2 30)
	2001	6 027	3 336	2 691	6 504	3 728	2 776	8 726	5 606	3 120	1 253	932	321
		(23 78)	(22 25)	(25 99)	(25 66)	(24 86)	(26 81)	(34 42)	(37 39)	(30 13)	(4 94)	(6 22)	(3 10)
35-59	1991	1,940	1,609	331	763	687	76	1,563	1,460	103	460	427	33
		(29 49)	(28 50)	(35 48)	(11 61)	(12 17)	(8 14)	(23 76)	(25 87)	(11 04)	(6 99)	(7 56)	(3 54)
	2001	3 668	2,598	1 070	1,618	1,314	304	2,627	2,341	286	770	703	67
		(29 82)	(29 23)	(31 36)	(13 16)	(14 79)	(8 91)	(21 36)	(26 34)	(8 38)	(6 26)	(7 91)	(1 96)
60+	1991	174	156	18	48	45	3	15	42	3	6	6	-
		(30 63)	(30 83)	(29 03)	(8 45)	(8 89)	(4 84)	(7 92)	(8 30)	(4 84)	(1 06)	(1 19)	
	2001	435	377	58	123	112	11	173	157	16	43	41	2
		(27 05)	(28 43)	(20 57)	(7 65)	(8 45)	(3 90)	(10 76)	(11 84)	(5 67)	(2 67)	(3 09)	(0 71)
Age not stated	1991	59	45	14	8	7	1	6	3	3	1	1	-
		(26 82)	(33 09)	(16 67)	(3 64)	(5 15)	(1 19)	(2 73)	(2 21)	(3 57)	(0 45)	(0 73)	-
	2001	15	13	2	5	4	1	11	10	1	3	3	-
		(24 59)	(30 23)	(11 11)	(8 20)	(9 30)	(5 56)	(18 03)	(23 26)	(5 56)	(4 92)	(6 98)	-

A person who can read and write with understanding in any language is taken as literate A person who can merely read but cannot write is not considered literate In Census, to be a literate, it is not essential that a person should have received any formal education or passed any prescribed examination It is better to distinguish between literacy and educational level Literacy means the proportion of literates to total population, whereas educational level relates to stage of schooling or college or other training attained by a person

In Census, children below 7 years of age are treated as illiterate and excluded from the total population for working out the literacy rate This is known as effective literacy rate The data collected on literacy and educational level helps in measuring the progress of literacy as well as quality of education

The literacy rate of State and Districts are given below -

Serial number	State/ District	Literacy rate 1991	Rank in literacy rate among districts of State	Literacy rate 2001	Rank in literacy rate among districts of State
1	2	3	4	5	6
	Himachal Pradesh	**63 9**	-	**76 5**	-
1	Chamba	44 7	12	62 9	11
2	Kangra	70 6	3	80 1	3
3	Hamirpur	74 8	1	82 5	1
4	Una	70 9	2	80 4	2
5	Bilaspur	67 2	4	77 8	5
6	Mandi	62 7	7	75 2	7
7	Kullu	54 8	10	72 9	9
8	Lahul & Spiti	56 8	9	73 1	8
9	Shimla	64 6	5	79 1	4
10	Solan	63 3	6	76 6	6
11	Sirmaur	51 6	11	70 4	10
12	**Kinnaur**	**58 4**	**8**	**75 2**	**7**

The Annexure-VII reflects the distribution of population by age, sex and educational level in age groups of 0-6, 7-14 15-34, 35-59 and 60+ year as per 1991 and 2001 Censuses In addition it gives percentage of literates excluding the age group 0-6 years pertaining to various categories of education level ranging from Literates (without educational level) Primary, Middle Matriculation or Intermediate with equivalent educational level besides the level of Graduate and above

The overall literacy rate in Kinnaur district which was 58 36 per cent in 1991 Census increased to 75 2 per cent at the Census 2001 The literacy rate among males and females stood at 72 04 per cent and 42 04 per cent in 1991 and 84 30 per cent and 64 40 per cent in 2001 Census respectively During the decade 1991-2001, the female literacy rate increased by little over 22 0 percentage points In Kinnaur district, at the 1991 Census maximum 34 69 per cent literates of the total literates were recorded in the category of literates (without educational level) and below primary, while this proportion came down to 27 35 per cent in 2001 Census In the educational level of Primary, Middle, Matric or with equivalent education standard and above Graduate the proportion to total literates in 1991 Census was 31 33, 13 72, 16 91 and 3 55 per cent respectively while in 2001 Census it comes to 28 79, 17 64, 22 22 and 3 99 per cent respectively

ANNEXURE-VIII

DISTRIBUTION OF DIFFERENT MOTHER TONGUES RETURNED IN 1991-2001 CENSUSES

Sl No	Mother tongue	1991 Census: Total population	1991 Census: Percentage to total population	2001 Census: Total population	2001 Census: Percentage to total population
1	2	3	4	5	6
1	Kinnauri	57 058	80 06	59 069	75 41
2	Hindi	3,787	5 31	2 805	3 58
3	Nepali	2,853	4 00	4 812	6 14
4	Pahari	2 149	3 02	1,846	2 36
5	Mandiali	868	1 22	697	0 89
6	Kangri	798	1 12	389	0 50
7	Punjabi	458	0 64	477	0 61
8	Tibetan	424	0 60	45	0 06
9	Bilaspuri/Kahluri	239	0 34	150	0 19
10	Dogri	93	0 27	97	0 12
11	Sadan/Sadri	144	0 20	132	0 17
12	Malayalam	136	0 19	99	0 13
13	Sherpa	120	0 17	39	0 05
14	Garhwali	115	0 16	174	0 22
15	Haryanvi	94	0 13	67	0 09
16	Sirmauri	74	0 10	54	0 07
	Other mother Tongues	1,760	2 47	7,382	9 41
	Total	**71,270**	**100 00**	**78,334**	**10 00**

Mother tongue is the language spoken in the childhood by the person s mother to the person The Annexure-VIII shows the distribution of 16 important mother tongues reported in the district at the 1991 and 2001 Censuses

Kinnauri is and has been the dominant mother tongue of the district Hindi, Nepali and Pahari with their proportion ranging between 2 36 to 6 14 per cent have emerged as other three important mother tongues in the district The proportion of the speakers of other mother tongues in the district is negligible

EDUCATIONAL FACILITIES

GOVERNMENT SENIOR SECONDARY SCHOOLS

Serial number	Institution Name-Pin Code	Tehsil/Sub-tehsil	Block
1	2	3	4
1	Govt Sr Sec Basi-174310	Nainadevi ji	Sadar
1	Giabong-172110	Poo	Poo
2	Kalpa-172108	Kalpa	Kalpa
3	Kanam-172110	Poo	Poo
4	Katgaon-172104	Nichar	Nichar
5	Kilba-172105	Sangla	Kalpa
6	Morang-172109	Morang	Poo
7	Nichar-172103	Nichar	Nichar
8	Poo-172111	Poo	Poo
9	Reckong Peo-172107	Kalpa	Kalpa
10	Ribba at Skibba-172107	Morang	Poo
11	Sangla-172106	Sangla	Kalpa
12	Urni-172104	Nichar	Nichar

GOVT COLLEGE IN THE DISTRICT

Serial number	Institution Name-Pin Code	Tehsil/Sub-tehsil	Block
1	2	3	4
1	Govt College Reckong Peo	Kalpa	Kalpa

Source Department of Education, Himachal Pradesh

WILD LIFE SANCTUARIES AND THEIR AREAS

Serial number	Name of Sanctuaries/ National Park/Game Reserve	Name of the Forest Division	Area in Sq kms	Important Animals of the Sanctuary
1	2	3	4	5
1	Sangla	Nichar	650	Bharal Musk Deer Black & Brown Bear Snow Leopard Monal, Tragopan
2	Lippa Asrang	Poo	31	Ibex, Brown Bear, Black Bear Chukor, Monal, Tragopan

Source Forest Department Himachal Pradesh

LIST OF POST OFFICES

Serial number	Name of Post Offices	HO/SO/EDBO	Status	Pin Code
1	2	3	4	5
1	Reckong Peo	H O	HPO	172107
2	Barang	EDBO	PO	172107
3	Mebar	EDBO	PO	172107
4	Pangi	EDBO	PO	172107
5	Powari	EDBO	PO	172107
6	Parboni	EDBO	PO	172107
7	Kothi	EDBO	PO	172107
8	Khwrangi	S O	PO	172107
9	Bhaba Nagar	S O	PTO	172115
10	Bari	EDBO	PTO	172115
11	Nathpa	EDBO	PTO	172115
12	Ponda Solding	EDBO	PTO	172115
13	Sungra	EDBO	PO	172115
14	Kalpa	S O	PTO	172108
15	Dunt	EDBO	PO	172108
16	Roghi	EDBO	PO	172108
17	Karchham	S O	PTO	172105
18	Barua	EDBO	PO	172105
19	Kilba	EDBO	PO	172105

Serial number	Name of Post Offices	HO/SO/EDBO	Status	Pin Code
1	2	3	4	5
20	Sapni	EDBO	PO	172105
21	Shong	EDBO	PO	172105
22	Katgaon	SO	PO	172118
23	Bhawa	EDBO	PO	172118
24	Liyo	SO	PTO	172112
25	Hango	EDBO	PO	172112
26	Morang	SO	PTO	172109
27	Asrang	EDBO	PO	172109
28	Charang	EDBO	PO	172109
29	Jangi	EDBO	PO	172109
30	Kunnu	EDBO	PO	172107
31	Lippa	EDBO	PO	172107
32	Thangi	EDBO	PO	172107
33	Nichar	EDBO	PTO	172103
34	Poo	SO	PO	172111
35	Chango	EDBO	PO	172111
36	Dubling	EDBO	PO	172111
37	Nako	EDBO	PO	172111
38	Namgia	EDBO	PO	172111
39	Shalkhar	EDBO	PO	172111
40	Sumna	EDBO	PO	172111
41	Poo Gaon	EDBO	PO	172111
42	Sangla	SO	PTO	172106
43	Batseri	EDBO	PO	172106
44	Chansu	EDBO	PO	172106
45	Chitkul	EDBO	PO	172106
46	Kamroo	EDBO	PO	172106
47	Rakchham	EDBO	PO	172106
48	Spealo	SO	PTO	172110
49	Giabong	EDBO	PO	172110
50	Kanam	EDBO	PO	172110
51	Labrang	EDBO	PO	172110
52	Nassang	EDBO	PO	172110
53	Ropa	EDBO	PO	172110
54	Shiaso	EDBO	PO	172110
55	Sunam	EDBO	PO	172110
56	Ribba	SO	PTO	172116
57	Akpa	EDBO	PO	172116
58	Barang	EDBO	PO	172116
59	Rispa	EDBO	PO	172116
60	Tapri	SO	PTO	172104
61	Chagaon	EDBO	PO	172104
62	Mirru	EDBO	PO	172104
63	Panvi	EDBO	PO	172104
64	Ramni	EDBO	PO	172104
65	Urri	EDBO	PO	172104
66	Wangtu	EDBO	PO	172104
67	Yulla	EDBO	PO	172104
68	Chhota-Khamba	EDBO	PO	172101
69	Chaura	EDBO	PO	172101
70	Nigal Sari	EDBO	PO	172101
71	Rupi	EDBO	PO	172101
72	Taranda	EDBO	PO	172101

Source Sr Superintendent of Post Offices, Himachal Pradesh

LIST OF MEDICAL INSTITUTIONS

Serial number	Name of Medical Institutions	Name of Village
1	2	3
1	Community Health Centre	Nichar
2	Community Health Centre	Poo
3	Community Health Centre	Sangla
4	Distt Hospital	Reckong Peo
5	Civil Hospital State Special Hospital	Chango
6	I T B P Hospital	Reckong Peo
7	Project Hospital	Bhawa-Nagar
8	Distt Ayurvedic Hospital	Reckong Peo

Source Department of Medical & Health Himachal Padesh

LIST OF COMMERCIAL & CO-OPERATIVE BANKS

COMMERCIAL BANKS

Serial number	Bank	Branch
1	2	3
1	Uco Bank	Aren Thulla
2	Uco Bank	Bhabha (Katgaon)
3	State Bank Of India	Chango
4	State Bank Of India	Giabong
5	Punjab National Bank	Kalpa
6	Punjab National Bank	Karchham
7	State Bank Of India	Lippa-Sab
8	State Bank Of India	Morang
9	Uco Bank	Nathpa Thulla
10	Union Bank Of India	Nichar
11	Punjab National Bank	Peo
12	State Bank Of India	Poo
13	Uco Bank	Sangla
14	Uco Bank	Spillo
15	State Bank Of India	Sungra
16	Uco Bank	Tapri
17	Punjab National Bank	Tranda (Nigulsarai)
18	Uco Bank	Yangthang

CO-OPERATIVE BANKS

Serial number	Bank	Branch
1	2	3
1	Himachal Pradesh State Co-Op Bank Ltd	Bhaba (Katgaon)
2	Himachal Pradesh State Co-Op Bank Ltd	Kalpa
3	Himachal Pradesh State Co-Op Bank Ltd	Morang
4	Himachal Pradesh State Co-Op Bank Ltd	Nichar
5	Himachal Pradesh State Co-Op Bank Ltd	Pangi
6	Himachal Pradesh State Co-Op Bank Ltd	Poo
7	Himachal Pradesh State Co-Op Bank Ltd	Reckong Peo
8	Himachal Pradesh State Co-Op Bank Ltd	Sangla
9	Himachal Pradesh State Co-Op Bank Ltd	Sungra
10	Himachal Pradesh State Co-Op Bank Ltd	Tapri