

HIMACHAL PRADESH GOVERNMENT

ANNUAL SEASON

AND

CROP REPORT

FOR 2005-06

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INTRODUCTION

The Annual Season and Crop Report, as the name itself suggests, is an annual publication of State Government, attempting to reflect the land-use pattern, district-wise, as well as corresponding data on production structure of agriculture, month-wise and season wise rainfall data, Irrigation infrastructure, source -wise net irrigated area, crop -wise gross irrigated area, detailed cropping pattern, Productivity of various crops, farm harvest prices & agricultural wages. This report also incorporates concise data on quinquennial Live Stock Census 2003 and holdings-wise agrarian structure as observed during Agricultural Census 2005-06. The report commences with summary tables of the aforesaid statistics for the proceeding four years and with the current year i.e. 2005-06 as the concluding year of the quinquennial survey. In a nutshell this report is a compendium of Agricultural Statistics already supplied as per time schedule and instructions mentioned in HPLRM 1992 to the different departments of centre as well as State Govt. in the form of various reports and returns. This report contains the data for the Agricultural year which starts from 1st July and ends on 30th June.

This report presents all the Statistical data in metric units i.e. area in hectares and production in metric tonnes.

GEOGRAPHICAL AND PHYSICAL FEATURES:-

Himachal literally means mountain of snow. It is situated in the heart of the Western Himalayas. Himachal Pradesh is a small world in itself, which is entered from the plains of Punjab or Shivalik hills or through the hills of Shimla, through beautiful "meandering valleys" covered with pine and typical temperate mountain flora. Agriculture is the main occupation of the people of H.P. as about 76% population depends directly on it. It has an important place in the economy of the State. It provides direct employment to 69% of the total workers of the State. Agriculture happens to be the premier source of state income (GSDP). About 20.0 % of the total GSDP comes from Agriculture and its allied sectors. Most of the area in H.P. is not available for cultivation due to the difficult hilly terrain and is only available for raising forest, pastures and grazing lands. Only 12% of the total geographical area is available for cultivation. Taking into account those people also who directly depend upon agriculture, 92% of the rural population thus derives its livelihood from this primary sector.

Representing a fascinating part of the mightiest mountain ranges on the globe, Himachal Pradesh continues to be the "abode of gods" with peace and tranquility, which made it the "Tapasthali" of saints and sages, largely intact. The State with its mountain ranges and passes, magnificent attractive valleys, white and pink, the lofty peaks, some perennially covered in snow, fresh water lakes, mighty rivers, hot water springs, temples, gompas, gurdwaras, monasteries, various varieties of flora & fauna and its simple living inhabitants rearing flock, Serene atmosphere, munificent people, salubrious climate growing horticultural crops and the massive deodar forests and the beautiful winding roads that snake through forests, over high passes and into high altitude deserts offers a captivating panorama for the tourists. Besides, its undulating terrain varying within altitudes from 350 metres to 7000 metres above the mean sea-level is situated in the lap of Himalayan ranges in the North-West of India. Geographically, it is bordered by State of

Haryana in the South, Uttar Pradesh in the South East & Jammu & Kashmir in North, Punjab in the West & South West and Tibet in the East. It is situated between 30°-22'-40" to 33°-12' -40" North latitude and 75°-47'-55" to 79°-04'-22" East longitude, thereby giving rise to agro-climatic conditions suited specially for raising Horticulture crops.

Himachal Now known as “the country’s Orchard’, nature’s paradise and abode of peace, represented in ancient times the Himalayas itself, with Nepal, Koormachal, Kedar, Jalandhara and Kashmir as its five natural divisions. Himachal is a hilly and mountainous tract. It forms part of the Punjab Himalayas, and thus presents an intricate pattern of mountain ranges, hills and valleys. Its altitude varies from 350 metres to 7000 metres above the mean sea level. There is a general increase in elevation from West to East and from South to North. From South to North, physiographically, or topographically, the territory of H.P. can be divided into three zones, as followings:-

(a) Outer Himalaya or the Shivalik hills or the southern zone or the lower hills:-

The Lower hills, comprising the districts Kangra, Hamirpur, Una Bilaspur and lower parts of Mandi, Solan and Sirmour. The annual rainfall in this zone varies from 1500mm to 1800mm. The altitude of this zone varies from 350 metres to 1500 metres above mean sea level. This area is suitable for the cultivation of Maize, Wheat, Ginger Sugarcane, Paddy, Potatoes and Citrus fruits.

(b) The lesser Himalaya or the Central zone or the inner Himalaya or Mid-Himalaya:-

In this zone falls upper area or the Tehsils of Pachhad and Renuka in Sirmour district, Chichot and Karsog Tehsils of Mandi district, upper part of Dharmshala, Shahpur and Palampur Tehsils of Kangra district, Upper Shimla Hills and upper parts of Churah tehsil of Chamba District. The altitude of this Zone varies from 1500metres to 4500 metres above mean sea level. The Zone is useful for seed Potatoes, temperate fruits, stone fruits and soft fruits The rainfall in the second zone varies annually from 700mm to 1000mm.

(c) The Greater Himalaya and Zaskar, or Zaskar, or Northern Zone or Alpine Zone:-

The Alpine zone remains under snow for about 5 to 6 months in a year. This Zone comprises Kinnaur district and soil is best suited for the cultivation of dry fruits.

Soils:-

Himachal Pradesh has wide variety of soils found in its valleys and tracts. Soil changes from place to place and with it changes the nature and type of vegetation it supports. Soil found in H.P. vary from rich deep alluvial soils of the dun type valleys to the thin and bare soils of the high mountains and most deserts like soils of the cold desert.

The type of soils found in this State are (a) Himalayan Alluvial soils (b) Red and black soils (c) Ferruginous Red soils (d) Brown soils (e) Forest soils (g) Himalayan foothill/Terai soils (h) Mountain and hill soils and (i) High altitude meadow soils.

Classification of soils in H.P. has been made according to the five under mentioned Zones:-

(i) **Low Hill Soil Zone:-** (upto an Altitude of 1000mts above sea level:-

The soils are not very deep and are embedded with stones. The area under the zone are suitable for cultivation of Wheat Maize, Sugarcane, Ginger Paddy and Citrus fruits.

(ii) **Mid- Hill Soil Zone:-** (Area between 1000mts to 1500 Mts above sea level.

The soils are loam to clay, Loam in texture with grayish brown colour and drained earth. These areas are suited for growing table Potatoes, Maize and Stone Fruits.

(iii) **High Hill Soil Zone:-** (Area between 1500 Mts to 3000Mts above mean sea level)

Soil texture ranges from silty loam to clay loam of dark brown colour. These soils are quite deep. The soil is good for seed Potatoes and temperate fruits.

(iv) **Mountainous Soil zone:-** (Area between 3000Mts. To 6000Mts. above the sea level)

These soils are not of much agricultural use. The soils are shallower in depth than high-hill soil and its texture is silty loam of dark brown colour.

(iv) **Dry Hill Zone:-** The soil is of high texture with variable soil fertility. The area suited for dry fruits cultivation.

Climate:-

The climate of H.P. varies at different altitudes. The climatic conditions here accordingly vary from the semi-tropical to the semi-arctic. The average rainfall for the year under report is 120 cms. The highest rainfall is in Kangra district at Dharmshala and lowest in Lahaul-Spiti at place spiti.

The State can aptly be divided into four climatic region on the climatic conditions like temperature, precipitation, latitude and altitude:-

Arctic:- Over 4500 metres.
Sub-Arctic:- 3500-4500 metres.
Temperate:- 2000-3500 metres.
Tropical:- below 2000 metres.

CONSTITUTIONAL BACKGROUND, ADMINISTRATIVE SET- UP AND PRESENT CONDITION :-

Himachal Pradesh first came into being as a Centrally administered territory on April 15, 1948, by the integration of some thirty erstwhile small princely States. These states were Keonthal, Kunihar, Mehlog, Beja, Baghat, Bhajji, koti, Bharoli, Kuthar Dhami, Mangal, Baghal, Jubbal, Sari, Rewingarh, Balsan, Kumarsain Khaneti, Delath, Karanhlra, Kotkhai, Kotgarh, Ratesh, Ghund,

Madhan, Theog, Daroti, Tharoch, Dhadi, Sangri and Dodra-Kawar. Only five of these States had some size, while thirteen of them were less than 100 Square Miles, three were even less than 10 square miles in area. At that time the State had only four district viz. Chamba, Mahasu, Mandi and Sirmour with a total area of 27169 Sq. Km. In 1951 it was made apart "C" State. On July 1, 1954, the neighbouring 31st State of Bilaspur was integrated with H.P. thereby one more district was added to its territory raising the total geographical area of the State to 28237 Sq. Kms. Further, in May, 1960 a new border district of Kinnaur was carved- out of Mahasu district on account of administrative reasons. With the reorganization of State on November 1, 1966, Punjab hill areas of the districts of Kangra, Shimla, Kullu and Lahaul-Spiti, Nalagarh of area of Ambala district, parts of Una tehsil of Hoshiarpur district and of Pathankot tehsil of Gurdaspur district were integrated with Pradesh thereby increasing the geographical area to 55673 Sq. Kms. The act to provide State hood to H.P. was passed on December 18th, 1970 and the state of Himachal Pradesh attained full statehood on January 25, 1971 and Mrs. Indira Gandhi the then Prime Minister of India inaugurated the same. On 1st September, 1972 two more districts of Una and Hamirpur were carved- out of Kangra districts and the then district Mahasu was reorganized in the form of new districts of Shimla & Solan. In this reorganization, Shimla city was reorganized with the erstwhile Mahasu district to form Shimla district. Areas of Nalagarh Kangaghat were tagged with Solan District.

Thus at present, the State of Himachal Pradesh is spread over an area of 55673 Sq. Kms. as per the Survey General of India, comprises of 12 administrative districts namely Bilaspur, Chamba, Hamirpur, Kangra, Kinnaur, Kullu, Lahaul-Spiti, Mandi, Shimla, Sirmour, Solan and Una. 53 Sub-Division (Civil), 80 Tehsils and 37 Sub-Tehsil. For the development cum administration is Panchayat which are 3243 in number. Numbers of Revenue Villages are 20645 out of which 17989 are inhabited and 2656 are uninhabited. The State Headquarter located at Shimla. Which has unique existence on the National as well as international map due to its scenic beauty and historicity. The State's rapid March on the road to development has not diluted its cultural identity and the people still have abiding respect for their rich traditions. The "devbhoomi" has come a long way from an amalgamation of little known feudal Kingdoms to a modern State. The rugged "uncultivable" hill slopes have been transformed into money spinning orchards, roads have penetrated the mountains in all directions, opening the nature's hidden splendours to the world. Numerous turbulent rivers and nullahs criss-crossing the hills have been bridged and some of the big rivers have already been impounded to generate electricity. Efforts are on to harness the vast hydel potential to make the hill state a "powerhouse" of the country. The spectacular achievements of the State, with a difficult topography and varied climate conditions, have belied the general belief that the people of hills were destined to live in misery and poverty. Almost Four decades of Statehood have seen tremendous development on all front mainly due to the fact that Himachal Pradesh has remained political a highly stable entity.

CLIMATIC AND AGRO-CLIMATIC ZONES:

Himachal Pradesh, as its names suggests, lies in the lap of the Himalayas. Its climatic, flora and fauna, the life and outlook of the people are largely conditioned by that one single factor, nature has a rugged beauty here. The typical geographical location of the Pradesh gives rise to variegated climatic and agro-climatic Zones which give it a distinct advantages in terms of

horticultural crops and off-season vegetables. Due to its varying altitudes the climate also varies from mild to cold. Another factor which also changes the climate from place to place is that the five major rivers criss-cross the State viz; the river Beas traversing through Kullu, Mandi and Kangra, the river Satluj meandering through Kinnaur, Shimla and Bilaspur districts, the river Ravi passing Chamba town, and the river Yamuna having its major tributaries in districts of Shimla & Sirmour, and finally , the 5th river Chanab flows through the district Lahaul-Spiti and parts of Chamba districts.

All these factors and geographical locations of the State provide suitable climate and varying agro-climate Zones for growing horticultural and off-season vegetables which will certainly changes the economic standards of rural people in the times to come.

The terrain varies as one moves from South to North & from West to East. Due to its varying altitude, the climate also varies from mild to cold. From the stand-point of production potential, the State can be geographically divided into the following five categories:-

(i) Valleys upto an elevation of 1000 metres:-

These are fertile lands and can be subjected to intensive cultivation.

(ii) Low Hills:-

These have an altitude of 1000 metres to 2000 metres above the mean sea level and these lands are suitable for horticulture crops.

(iii) High Hills:

These areas lies between 2000 metres and 3500 metres above the mean sea level and are sparsely populated. They are good for raising forests.

(iv) Alpine Zones:-

Above 3500 metres. These zones are good for grazing.

The Land of Perpetual Snows:-

These lie above the perpetual snow line and are Without any vegetation.

PRECIPITATION AND ITS SPREAD:-

Land use Profile (Table-II) of the State is preceded by detailed season-wise information on rainfall statistics (Table No.1) for the year 2005-2006. It is a fact that precipitation is most important input not only for the germination of crops but also for its subsequent growth and maturity. The quantum of rainfall and proper distribution are the most crucial variables for a State like Himachal Pradesh where the development of irrigation infrastructure is severely restricted by its topography. The extent of assured irrigation during the year under review is 19.6 percent of the total cropped area and 80.4 percent area is still un-irrigated. The following considerations are also important while talking about the concept of assured irrigation:-

1. The dominant share of net irrigated area is attributable to the common source of irrigation viz, Kuhls, which is nearly 74.5 percent. These Kuhls are water channels led from the source of water to the fields.
2. The production of crops depends upon the quantum of timely rainfall and its proper distribution during the crop seasons. The distribution & descriptions of rainfall is indicated by the number of rainy days shown against each district in Table-1 of the Report.

The Pradesh has four seasons in the year viz; Winter Pre-Monsoon to Monsoon proper and post monsoon. The winter season spread over January to February, monsoon is from March to May, monsoon extends from June to September and post monsoon from October to December. Interestingly, as the conditions prevail in other parts of the country, 50 to 70% amount of the rainfall occurs during the monsoon period which is from June to September.

About 81% of the total cropped area depends upon rains and only a meager area constituting 19% is under assured irrigation. The detailed Table No.1 of this report displays district-wise, season-wise current and normal rainfall and rainy days. Average/current rainfall during the year under report is 1026.8 mm. Whereas normal rainfall is 1436.6 mm. Similarly number of current rainy days is 51.9 and normal rainy days 71.1.

As per meteorological department -19% to 19% departure from normal is considered "Normal Rainfall", 20% and above "Excess Rainfall", -20% to -59% "Deficient Rainfall" and 60% to -99% "Scanty Rainfall".

Land Utilization:-

Land is the basic resource of a rural society. Its utilization shows a reciprocal relationship between the prevailing ecological conditions of a particular region and man. The term land utilization is also used for varied utilization of land viz; Forest, Barren and unculturable lands, land put to non-agricultural uses, permanent pastures and other grazing lands, culturable waste, other fallow land, current fallow and net area sown etc. The systematic utilization of land can contribute to the promotion of economic and cultural advancement. It would be difficult to think of progress in the absence of utilization of land. Thus, study of land Utilization is of immense value in tracing out the past of land and the future trend. Only through the study of the past land utilization, can one be able to predict its future and evolve land use planning for a particular region.

An important aspect of land utilization is the quantum of land used for cultivation. This is indicated by the net cultivated area which is the sum of net area sown plus the area under current fallows. Total cropped area during the year under report is 943470 hectares. Out of this area 601821 is net cultivated area which is 63.7 % of gross cropped area and 13% of Total geographical area by village papers.

In H.P. due to its hilly terrain, land holdings are very small, scattered and fragmented. The net sown area per cultivator in the state is less than one hectare as against about two hectares in the

rest of country. To step up agricultural production, the State has under taken operations to consolidate land holding in semi-hilly under both plan and non-plan strategies.

CLASSIFICATION OF AREA UNDER LAND UTILIZATION:-

Land use classification is the systematic arrangements of various types of available land on the basis of certain defined characteristics, mainly to identify and understand their fundamental utility. Thus, land must be carefully preserved & utilized so that it may fulfil our multifarious requirements. The Table-II (Detailed Tables) of this report reveals the district Wise land use profile of the State. The total geographical area of the State according to Surveyor General, of India is 55,67,300 hectares or 55,673 Sq. Kms. In comparison to this geographical area, the total cadastrally surveyed area by village papers in the State during the year under review comes to 45,44,871 hectares revealing thereby that 10,22,429 hectares of area is unsurveyed and is not appearing in revenue records. The magnitude of such area in the aforesaid year was 18.3 percent of the total geographical area, a major part of which falls into the Districts of Kullu, Lahaul-Spiti and Sirmour. The accompanying Table-I depicts the break-up of the reporting area during the year 2005-2006 *vis-a-vis* the preceding year 2004-2005.

TABLE-1 – CLASSIFICATION OF REPORTING AREA 2004-2005 AND 2005-2006.

Sr. No.	Category	2004-2005		2005-06	
		Area in hectares	%	Area in hectares	%
1.	Forests	1101013	24.2	1101046	24.2
2.	Barren & Unculturable land	671991	14.8	656079	14.5
3.	Land put to non-agricultural uses.	458176	10.1	473316	10.4
4.	Permanent pastures and other grazing lands	1500517	33.0	1495863	33.0
5.	Land under Misc. tree crops and groves not included in area sown	68665	1.5	65433	1.4
6.	Culturable waste	127424	2.8	138029	3.0
7.	Other fallow land	14091	0.3	13284	0.2
8.	Current fallow land	60432	1.3	62801	1.3
9.	Net area shown	542550	12.0	539020	12.0
10.	Total reporting area by village papers (1 to 9)	4544859	100.0	4544871	100.0
11.	Total cropped area	952517	21.0	943470	20.7
12.	Area sown more than once.	409967	9.0	404450	8.8

However, from the stand point of detailed analysis, the nine fold classifications are enumerated and defined as hereunder:-

1. FORESTS:-

All actually forested area on the lands classed or administered as forests, under any legal enactment dealing with forests, whether State owned or private and whether wooded or maintained as potential forest land, comes under the category of "Forest".

If any portion of private forest land is not actually wooded but is put to some agricultural uses then that portion of land shall be included under the appropriate heading of cultivated or uncultivated land. However, this will not apply to the State owned forests.

A glance at Table-I shows that the area under forest is 11,01,046 hectares during the year 2005-2006 as against 11,01,013 hectares for 2004-05. This accounts for 24.2 % of the total area.

II. BARREN AND UNCULTURABLE LANDS:-

This category of land-use classification includes all barren and unculturable lands like mountains, deserts, etc. Land which cannot be brought under cultivation except at an exorbitant cost shall be classed as unculturable whether such land is in isolated blocks or within cultivated holdings.

This category of land accounts for only 14.5 percent of the total reporting area during the year under report and reasons for this decrease in the area is due to settlement operations and actual figures are now taking their own shapes. In absolute terms it is 6,56,079 hectares.

III. LAND PUT TO NON-AGRICULTURAL USES:-

This includes all lands occupied by buildings, roads and railways or under water e.g. rivers and canals and other lands put to uses other than agriculture.

During the year under review, the total area under this category accounts for 10.4 percent of the total reported area. In absolute terms, the total area under the category is 4,73,316 hectares during 2005-2006 as against 4,58,176 hectares for 2004-2005.

IV. PERMANENT PASTURES AND OTHER GRAZING LANDS:-

This includes all grazing lands whether they are permanent pastures and meadows or not. The village common and grazing lands are also included under this head. The land under this category forms the largest chunk of the reporting area and is 33.0 percent. In absolute terms such area is to the extent of 14,95,863 hectares during 2005-06 as against 15,00,517 hectares during preceding year 2004-05.

V. LAND UNDER MISC. TREE, CROPS AND GROVES NOT INCLUDED IN NET AREA SOWN:-

This includes all cultivable land which is not included in "Net Area Sown" but it is put to some agricultural uses. It includes the land under misc. trees etc. i.e. land under casurina trees, thatching grasses, bamboo bushes and other groves for fodder/fuel purposes. The area under this head is 65,433 hectares which is only 1.4% of the reporting area during the year under review. Lands which are not included under "orchards" shall be classed under this category.

VI. CULTURABLE WASTE LANDS:-

This includes all lands available for cultivation, whether not taken up for cultivation or taken up for cultivation once but not cultivated during the current year and the last five years or more in succession for one reason or the other. Such lands may be either fallow or covered with shrubs or jungles, which are not put to any use. They may be assessed or unassessed and may lie in isolated blocks or within cultivated holdings. Land once cultivated but not cultivated for five years in succession shall also be included in this category at the end of five years. In the parlance of

revenue department such lands are also categorized as **Banjar Kadim**. The land under this category forms 3.0 % of the total reporting area. The area during the year under report is 1,38029 hectares as against 127424 hectares in the year 2004-05.

VII. OTHER FALLOW LANDS:-

This includes all lands which were taken up for cultivation but are temporarily out of cultivation for a period of not less than one year and not more than five years. The reasons for keeping such land fallow may be one or more of the following:-

- I. Poverty of the cultivators
- II Inadequate supply of water.
- III Unfavourable weather conditions/Malarial climate
- IV Silting of Canals and rivers.
- V Unremunerative nature of farming.

Such lands are also classified as “Banjar Jadid” in the parlance of the Revenue Department. The extent of such lands during the year 2005-2006 is only 0.2 percent of the total reporting area.

VIII. CURRENT FALLOWS:-

This represents cropped area which are kept fallow during the current year. For example if any seeding area is not cropped again in the same year, it may be treated as current fallows. The land under this category also forms 1.3 percent of the total reporting area for the year 2005-2006. There is increase of 2369 hectares under this category of land as compared to the last year.

IX . NET AREA SOWN:-

This represents the net area sown under crops and orchards, counting area sown more than once in the same year only once.

The net area sown during the year 2005-06 was 539020 hectares as against 542550 hectares during the preceding year 2004-05. It constituted 12.0% percent of the reporting area during the year under report.

X. TOTAL CROPPED AREA:-

This represents the total area covered with crops, i.e the sum of total areas covered by all the individual crops, areas sown with crops more than once during the year being counted as separate area of each crop. This area during the year 2005-06 was 943470 hectares as against 952517 hectares during the preceding year 2004-05.

XI. AREA SOWN MORE THAN ONCE:-

This represents the areas on which crops are cultivated more than once during the each agricultural year. This is obtained by deducting the "Net Area Sown" from a "Total Cropped Area". This area during the year 2005-06 was 404450 hectares as against 409967 hectares during the proceeding year 2004-05.

Irrigation:-

Irrigation plays a decisive role in the cropping pattern, intensity of cropping, Crop combination, extent of yield and to a certain extent the season of sowing. Besides this, the adoption

of improved agricultural practices especially, the use of new and high yield varieties of seeds and of Chemical fertilizers are also closely associated with the irrigation facilities.

In Himachal Pradesh the fields are terraced, sloppy and small in size. In view of hilly topography of the Pradesh, the possibilities of executing major irrigation practices are severely limited. Therefore the minor irrigation practices are most suited in these conditions. The water channels called kulhs are the main source of irrigation in all the district except Una where about 90% area is irrigated by tubewells & percentage share of net irrigated area by kulhs in Bilaspur, Chamba, Hamirpur, Kangra Kinnaur, Kullu, Lahaul-Spiti, Mandi, Shimla, Sirmour, Solan and Una is 48.6%, 98%, 44.1%, 88.8%, 100%, 98.7%, 100%, 83.7%, 97.2%, 52.5%, 73.8% & 2.0% respectively.

Districts like Sirmour, Solan and Una have some flat valley areas where sinking of wells and tubewells is feasible. The use of tubewells is relatively more significant in Una, Sirmour and Solan districts. The Table III-A of this report reveals the district-wise sources of water and net area irrigated there from.

Out of the 103640 hectares of net irrigated area 74.5% is irrigated by Kuhls, 4.7% by lift irrigation Schemes, 13.18% by Tubewells 3.8% by Cannels, 1.7% by wells 0.57% by other sources. From above it is obvious that Kuhls are the main method of irrigation in the State. Small water channels, known as kulhs in common parlance, are constructed along the mountain sides carrying water from the streams springs or nallahs to the terraced fields. Lahaul-Spiti is an exception where the entire net area sown is wholly irrigated by kulhs. Similar is the case with Pangri tehsil of Chamba district and the dry temperate zone of Kinnaur and other districts where even grass fails to grow without irrigation owing to very scanty rainfall.

INTENSITY OF CROPPING:-

Intensity of cropping means the index of intensive cultivation and is expressed as a ratio of gross area sown to net area sown. It is conveniently expressed as percentage and is calculated as under:-

$$R = \frac{\text{Gross Cropped Area}}{\text{Net Area Sown}} \times 100$$

Table-II depicts the said ratio district-wise for the year 2005-2006 and for the State it is 175.0 percent. The district-wise position is also given hereunder:-

**TABLE-II DISTRICT WISE INTENSITY OF CROPPING FOR THE YEAR 2004-05
VIS-A-VIS 2005-06**

Sr. No.	Name of district	Year 2004-05			Year 2005-06		
		Net area sown	Total cropped area	intensity	Net area sown	Total cropped area	intensity
1	2	3	4	5	6	7	8
1	Bilaspur	30172	57587	190.9	29850	54707	183.2
2	Chamba	41862	64218	153.4	41886	66728	159.3

3	Hamirpur	35458	70067	197.6	34947	68714	196.6
4	Kangra	117232	217977	185.9	115752	217266	187.7
5	Kinnaur	7477	9058	121.1	7602	9017	118.6
6	Kullu	36224	64973	179.4	36587	65736	179.6
7	Lahaul-Spiti	3292	3489	106.0	3291	3464	105.2
8	Mandi	85615	158557	185.2	86742	156428	180.3
9	Shimla	67857	94219	138.9	66620	92353	138.6
10	Sirmour	41222	75748	183.8	40503	74598	184.1
11	Solan	39370	64984	165.1	38266	62989	164.6
12	Una	36769	71640	194.8	36974	71469	193.3
	Total	542550	952517	175.6	539020	943469	175.0

TABLE-III CROPPING INTENSITY DURING THE LAST FIVE YEARS:-

Intensity of cropping

Sr. No.	Name of District	Year 2001-02	Year 2002-03	Year 2003-04	Year 2004-05	Year 2005-06
1.	Bilaspur	190.3	191.5	191.7	190.9	183.2
2.	Chamba	160.6	157.0	158.0	153.4	159.3
3.	Hamirpur	198.0	200.0	198.5	197.6	196.6
4.	Kangra	190.5	185.1	188.3	185.9	187.7
5.	Kinnaur	119.9	118.2	116.8	121.1	118.6
6.	Kullu	165.6	165.0	179.1	179.4	179.6
7.	Lahaul-Spiti	102.5	102.6	104.3	106.0	105.2
8.	Mandi	179.2	185.0	187.2	185.2	180.3
9.	Shimla	140.6	138.9	141.5	138.9	138.6
10.	Sirmour	184.7	183.4	183.2	183.8	184.1
11.	Solan	167.4	157.1	164.2	165.1	164.6
12.	Una	170.1	183.9	191.9	194.8	193.3
	H.P. State average	173.8	173.6	176.8	175.6	175.0

Table-II reveals that ratio of cropping intensity was highest in Hamirpur district i.e. 196.6% for the year 2005-2006. Similar trend can be seen in Table-III, during the last 5 years. The cropping intensity was lowest in tribal districts of H.P. namely Lahaul-Spiti (105.2%) and Kinnaur. (118.6%). The logical conclusions emerge from Table-II and Table-III as follows:-

- (i) Comparatively, the cropping intensity is greater in low lying areas as compared to higher altitude areas because low lying areas can be subjected to more intensive tillage cultivation.
- (ii) The ratio of cropping intensity is low in Tribal districts of H.P. namely Lahaul-Spiti 105.2% and Kinnaur 118.6%. The reasons for low intensity can be attributed to these district that these districts are single cropped zones and not viable for repeated cropping owing to mountainous and snow bound areas, mostly for 5 to 6 months. The intensity of cropping ratio, besides being influenced by terrain, is also conditioned by a number of other factors such as irrigation infrastructure, agro-climatic conditions and source of finance of the farmers at the time of sowing and harvesting season. The table-III, which immediately follows Table-II, gives a quinquennial survey of cropping intensity since 2001-2002 to 2005-06.

IRRIGATION INTENSITY:-

The concept of irrigation intensity is analogous to cropping intensity and symbolizes as follows:-

$$R = \frac{\text{Gross Irrigated Area}}{\text{Net Area irrigated}} \times 100$$

The table IV exhibits the ratio of irrigation intensity for the State 179.0%. It can be seen from the table that it is highest in District Shimla 206.3% followed by District Bilaspur 206.1%, Chamba 199.2%, Kangra 189.5%, Mandi, 186.8%, Kinnaur 185.2%, Hamirpur 182.7%, Una 180.1%, Solan 169.3% and Lahaul-Spiti 105.2%

The scope for the increase in irrigation intensity is limited due to hilly terrain of the State, but promising system such as conserving the water through watershed schemes, drip and sprinkler irrigation is being introduced by the Government so as to increase the extent of irrigation intensity. These new systems can be harnessed by the growers to improve the agricultural practices and individual economy.

**Table:-IV DISTRICT-WISE IRRIGATION INTENSITY FOR THE YEAR 2004-05 & 2005-06
(Area in Hectares)**

Sr. No.	Name of District	Year 2004-05			Year 2005-06		
		Net irrigated area	Gross Irrigated area	Intensity %	Net irrigated area	Gross Irrigated area	Intensity %
1.	Bilaspur	3164	6130	193.7	2651	5464	206.1
2.	Chamba	5674	6836	120.4	5674	11304	199.2
3.	Hamirpur	1708	3388	198.3	1854	3389	182.7
4.	Kangra	35071	65938	188.0	34174	64773	189.5
5.	Kinnaur	4482	5627	125.5	4768	5769	120.9
6.	Kullu	2811	2878	102.3	2646	2807	106.0
7.	Lahaul-Spiti	3292	3489	105.9	3291	3464	105.2
8.	Mandi	13774	25239	183.2	13153	24581	186.8
9.	Shimla	2333	4212	180.5	2183	4505	206.3
10.	Sirmour	14120	26616	188.4	14346	26571	185.2
11.	Solan	9961	18367	184.3	10430	17661	169.3
12.	Una	8062	14254	176.8	8470	15259	180.1
	Total	104452	182974	175.2	103640	185547	179.0

PRODUCTIVITY OF CROPS:-

Productivity or yield per unit hectare is one of the major indicator of production possibilities, two types of methods are currently practiced in determining the production per hectare of crops in the State :

- (i) Random sampling Method to estimates the yield per hectare in respect of five major crops viz; Maize, Paddy, Wheat, Barley and potato is being applied in the State and

Ginger crop has also been covered by the said method. The crop cutting experiments by random sampling method are being conducted jointly by the field staff of Revenue and of Agriculture Departments. The results of crop-cutting experiments so obtained are being used to estimate the yield rates and production thereof.

- (ii) The productivity in respect of all remaining crops is being estimated on the basis of crop cutting experiments by traditional method of Anawari method. These experiments at the field level are also being conducted jointly by the Departments of Revenue & Agriculture. The yield /hectare in respect of six major crops for the year 2005-06 vis-a-vis 2004-2005 is tabulated in Table-V is as under:-

TABLE –V PRODUCTIVITY OF MAJOR CROPS:-

Sr. No.	Name of crops	Yield/ hectare in Kgs. 2004-05	Yield/ hectare in Kgs. 2005-06
1.	Maize	2130.89	1838.70
2.	Paddy	1372.36	1412.93
3.	Wheat	1869.24	1020.73
4.	Barley	1439.03	1163.52
5.	Potato	9967.00	8140.00
6.	Ginger	7130.00	7441.00

CROPPING PATTERN:-

The table –VI shows the crop-wise % distribution of total cropped area i.e. area sown under food and non-food crops. This table also indicates total out-put for the year 2005-2006 as against the preceding year 2004-2005. An analytical study of this table gives following results:-

- (i) As usual it shows that the economy of the State is Agricultural based and majority of the population is sustaining on the agricultural output. 96.7% of the total area sown under all crops is covered by food crops and 3.3% by non-food crops. The food crops constitute 99.5 percent & non-food about 0.5% of the total out-turn of the crops grown. From above it is evident that the Himachal economy is essentially a food crops economy. The non-food crops are negligible
- (ii) Under food crops, it is the cereal crops viz. Wheat, Barley, Maize, Paddy and other Cereals which accounts for major share of area as well as production of the crops sown. The cereal crops contribute 84.5% of the total cropped area and 79.3 percent to the total output. Keeping in mind the peculiar physical & Agro-climatic conditions of the State, the scope to bring more area under cultivation is severely limited and available land is exhaustively used for raising cereal crops for the purpose of self-subsistency of the rural masses.
- (iii) A look at pulses crops would reveal that area under these crops is just 3.0 percent of the total cropped area with a corresponding share of 1.0 percent in total production.
- (iv) The only shift in area, if any, is clearly visible in respect of area under horticultural crops. The total area under fruits and vegetables during the year 2005-2006 aggregates 10.5 percent of total cropped area. The vegetables crops account for

16.0% of the total output. It is mentioned here that methodology for estimating production under fruit crops in the State is yet to be finalized and for this reason production statistics for such crops have not been included in the tabular data of Table-VI of the report. However, area under horticulture crops is increasing continuously.

- (v) The total output for the year 2005-2006 is 13.40 lacs metric tonnes which is decrease as compared to corresponding figures of 18.28 lacs metric tonnes for the year 2004-2005. The decrease in the total cropped area in absolute terms is due to adverse weather conditions at the time of sowing and the decrease in output is due to unfavorable weather conditions during the year under review.
- (vi) The present production estimates do not depict the output statistics of fruit and some vegetables crops & one has to concede that for want of this production estimates do not give actual picture. However, this department is presently involved in implementing a Centrally Sponsored Scheme on fruit and vegetables so that a comprehensive survey on area and production of fruits and vegetables is completed at the earliest and such production and estimates are subsequently generated.
- (vii) Of late, the State is making a headway in augmenting area under the crops of Apple, Potatoes, Ginger, Peas, Hops, Kuth and Cabbage etc. Though the scope for increasing area under these crops is limited yet in view of their cash earning potential, it is hoped that these crops are bound to induce some welcome change in the economic position of peasantry class.

TABLE- VI PERCENTAGE DISTRIBUTION OF AREA AND OUTPUT FOR THE YEAR 2004-05 AND 2005-06.

Sr. No.	Name of crops	2004-05				2005-06			
		Area in hectare	%	Output in(MTs)	%	Area in hectare	%	Output in (MTs)	%
1.	2.	3	4	5	6	7	8	9	10
1.	Maize	297773	31.3	636294	34.8	294560	31.2	541007	40.3
2.	Paddy	79518	8.4	109129	6.0	79366	8.4	112139	8.3
3.	Wheat	367490	38.6	687452	37.6	361640	38.4	368378	27.4
4.	Barley	24206	2.5	33713	1.8	23344	2.4	28154	2.0
5.	Other Cereals	12555	1.3	10114	0.6	12637	1.3	9107	0.8
6.	Total cereals (1 to 5)	781542	82.1	1476702	80.8	771547	81.7	1058785	78.9
7.	Total Pulses	27955	2.9	13335	0.7	33016	3.4	14464	1.0
8.	Total food grains	809497	85.0	1490037	81.5	804563	85.27	1098377	81.9
9.	Total fruits	63019	6.6	--	--	65486	6.9	--	--

10.	Total vegetables	39830	4.2	267450	14.6	34105	3.6	215550	16.0
11.	Other Food Crops including condiments & spices & Sugar cane	8638	0.9	60793	3.3	8781	0.9	20504	1.6
12.	Total Food Crops	920984	96.7	1818280	99.4	912935	96.7	1334431	99.5
13.	Total Non-Food Crops	31533	3.3	10049	0.6	30534	3.3	6444	0.5
14.	Total Food & Non-Food Crops.	952517	100.0	1828329	100.0	943469	100.0	1340875	100.0

FARM HARVEST PRICES:-

The data appended in Table-VII given below provides a comparative position of farm harvest prices for the year 2005-2006 as against the preceding year 2004-2005. The Farm Harvest Prices indicate the wholesale prices per quintal of the produce at the farm site which is exclusive of transport and other cartage costs etc. It is defined as the average wholesale price at the village site during the specified harvest period and is arrived at on the basis of prevalent prices at the pre-selected centres.

TABLE VII - FARM HARVEST PRICES OF MAJOR CROPS FOR THE YEAR 2004-2005 AND 2005-2006.

(Prices in Rupees per Quintal)

Sr. No.	Name of crop	Year 2004-2005	Year 2005-2006
1.	Paddy	696	844
2.	Miaze	593	629
3.	Wheat	739	803
4.	Barley	780	919
5.	Gram	2180	2768
6.	Groundnut	2583	2775
7.	Rapeseed/Mustard	2318	2556
8.	Blackgram	2753	3320
9.	Potatoes	650	766
10.	Peas	1689	1550
11.	Ginger	2350	2884

AGRICULTURAL WAGES:

The accompanying Table-VIII indicates the position of agricultural wages per day in respect of skilled and un-skilled workers for the year 2005-2006 and 2004-2005. The data appearing in the Table exhibits the position of the State, as a whole.

**TABLE VIII- AGRICULTURAL WAGES/ DAYS FOR THE YEAR 2004-2005 AND
2005-2006**

Sr. No.	Category of Labour	Year 2004-2005	Year 2005-2006
1.	Carpenter	140	145
2.	Balcksmith	129	136
3.	Cobblers	123	122
4.	Field labour	92	98
5.	Other agricultural labour	75	78
6.	Herdsmen	74	79

The increase in daily wages of all categories of labour that is skilled or unskilled was due to general price-rise and scarcity of labour.

Land Holding:-

In Himachal Pradesh scattered and uneconomic land holding pose an in surmountable problem which seems beyond control and is out of context with the modern approach of mechanized agriculture. There are 9,33,383 holding in the state with an aggregate area of 9,68,345 hectare. Distribution of land holdings according to 2005-06 Agricultural Census shows that 86.8% of the total holdings are of small and marginal farmers. Table IX exhibits that the distribution of land is very inequitable. Large and medium holding continue to hold large area out of proportion to their population and the opposite is true to small and marginal holdings.

Table-IX—Distribution of Land Holdings

Size of Holdings (Hect.)	Category (Farmars)	No.of Holdings	Area (Lakh hectares)	Average size of holdings
Below1.0	Marginal	6.36 (68.1%)	2.58 (26.65%)	0.40
1.0-2.0	Small	1.75 (18.7%)	2.44 (25.20%)	1.39
2.0-4.0	Semi-Medium	0.88 (9.43%)	2.40 (24.79%)	2.72
4.0-10.0	Medium	0.29 (3.10%)	1.64 (16.94%)	5.65
10.0 above	Large	0.03 (0.32%)	0.60 (6.19%)	20.0
Total		9.33	9.68	1.03

The increasing population has led to accelerated sub-division of land holdings, a very skewed distribution of ownership and a phenomenal rise in number of marginal and small holdings.

The impressive growth rate in the state has been largely due to improvement in the method of productivity rather on account of any increase in area. But, development in agriculture on whole has been moving at a slower pace than the all India level. This is mainly due to the preponderance of the cropping pattern in favour of food crops.

**SEASON AND CROP REPORT
EXPLANATORY NOTE**

18.11 This should be a comprehensive report of the main agricultural features of the year and should explain and comment upon the figures in the main tables. In this note all topics on which tables are given in the Report should be covered one by one and discussed with reference to the conditions prevailing in the year as compared to the conditions prevailing in the previous years. The heading and a brief outline of each item to be covered is given below:-

- I. Introduction-**
- (i) General characteristics of the year to which the Report relates.
 - (ii) the geographical area,
 - (iii) total number of villages,
 - (iv) extent of reporting and non-reporting areas etc.
- II. Rainfall-**
- (i) One paragraph on each of the main rainfall seasons of the State.
 - (ii) rainfall and other weather conditions in the different regions of the State, their effects on the different agricultural operations- especially on the area sown, growth and yield of the crops.
 - (iii) any damages caused to the crops.
- III Classification of Area**
- (i) Utilization of land during the year, any marked departures from the normal and their causes.
- IV Irrigation:-**
- (i) Source of Irrigation, any additions during the year,
 - (ii) area irrigated, total crop-wise and source-wise any- departures from normals.
 - (iii) proportion of irrigated area to total sown area.
- V Crop acreages-**
- (i) Total area sown as compared with normal,
 - (ii) total area under different crops their comparison with normals,
 - (iii) any other changes in crop acreages,
 - (iv) any increase in area sown due to new reclamations or use of improved methods of classification.
- VI Yield per hectare of crops :-**
- (i) The normal yields.
 - (ii) the condition factor,

- (iii) causes affecting favourably or adversely on the yields of crops,
- (iv) any increase in yield per hectare due to use of improved seeds or fertilizers.

VII. Total Out-turn of crops:- (i) The total production of different crops compared to normals, causes for significant departures

VIII. **Farm prices:-** (i) Important changes in the farm prices due to:-

- (a) Change in the total out-turn of the crop,
- (b) Change in the general price level,

- (ii) general comments on the level of agricultural prices,
- (iii) Value of agricultural produce.

IX. **Agricultural wages:-** (i) The general trend of agricultural wages during the year.
(ii) Scarcity or a abundance of labour.
(iii) number of working hours.

X. **Livestock, Poultry, Agricultural, Machinery and implements:-**

- (i) Diseases affecting livestock and poultry and their mortality during the year,
- (ii) Steps taken to check the livestock diseases,
- (iii) any development work done in this direction.

XI. **Conclusion:-**

- (i) General condition of the agriculturist during the year,
- (ii) any legislative measures taken to ameliorate the condition of agriculturist or agricultural labour.
- (iii) any remission in land revenue or other concessions,
- (iv) any other important point.

The explanations regarding the tables that follow are given towards the end of the Report.

FOREWORD

The present issue of State Annual Season and Crop Report for the agricultural year, (31st July to 30th June) 2005-2006 attempts to highlight the main agricultural statistics of Himachal Pradesh and contains statistical data on important variables viz; Rainfall, Land Utilization, area irrigated by different sources, net/gross irrigated area, Crop-wise area irrigated, Cropping pattern, the rate of productivity per hectare of major and some other crops, total production of all major crops, the farm harvest prices and agricultural wages. Besides this, the report also includes concise data on livestock and agricultural censuses.

The report can be distinctly divided into two parts i.e (I) Summary Tables giving a quinquennial birds eye-view of broad state aggregates, and (II) the Detailed Tables delineating a comprehensive picture of district-wise data on the aforesaid variables for the year under review i.e for the year 2005-2006. In brief, the report has been prepared to serve as a ready compendium on basic data on agricultural sector.

I would like to place on record my feeling of satisfaction for the collective team-work done by the Deputy Commissioners, Sub-Divisional Officers (Civil), District Revenue Officers, Tehsildars, Naib-Tehsildars, Office/Field Kanungos and the Patwaris and, infact, the entire revenue agency whose inputs have gone into the making of various field reports from which the various statistics have been culled-out for presentation in the present State Report. My appreciation is also due to the Statistical Assistants/officials holding the charge of Statistical Assistants posted in the Deputy Commissioner's offices, who are directly associated with this work and have taken the responsibility of preparing the district report in time.

I intent to express thanks to my predecessor S/Smt. Anita Tegta, I.A.S. and Sh. Kamal Sharma, HAS, Additional Director Land Records, who evinced personal interest in finalizing the present report. At the State Headquarters, the report was compiled by Shri Dinesh Kumar, Assistant Research Officer by taking the assistance of all the ARO's working in this Directorate, under the overall guidance and supervision of Shri Vijay Kapoor, Research Officer.

I hope the report would prove useful for various plan formulations of the Govt. as well as constitute an important source of secondary data for research workers.

RATTAN SINGH, I.A.S.,
Director of Land Records,
Himachal Pradesh.

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SUMMARY TABLES

A. Classification of Area

(in Hectares)

Head of Classification		2001-2002		2002-2003		2003-2004		2004-2005		2005-2006	
		Area	% to total	Area	% to total	Area	% to total	Area	% to total	Area	% to total
1		2	3	4	5	6	7	8	9	10	11
Total Geographical area	By Professional Survey	5567500	—	5567300	—	5567300	—	5567300	—	5567300	—
	By Village Papers	4542759	—	4543146	—	4544156	—	4544859	—	4544871	—
CLASSIFICATION	Forests	1098661	24.2	1099447	24.2	1099055	24.2	1101013	24.2	1101046	24.2
	Barren and unculturable land	806574	17.9	806258	17.8	672512	14.8	671991	14.8	656079	14.5
	Land put to non-agricultural uses.	317469	7.0	319206	7.0	453498	10.0	458176	10.1	473316	10.4
	Permanent pastures and other grazing lands.	1518688	33.4	1518025	33.4	1515011	33.3	1500517	33.0	1495863	33.0
	Land under misc. tree crops and groves not included in net area sown.	60230	1.3	57957	1.3	62490	1.4	68665	1.5	65433	1.4
	Culturable waste	122114	2.7	122221	2.7	128411	2.8	127424	2.8	138029	3.0
	Other fallow land	13092	0.3	15143	0.3	16537	0.4	14091	0.3	13284	0.2
	Current fallows	56287	1.2	60314	1.3	56124	1.2	60432	1.3	62801	1.3
	Net area sown	549643	12.0	544575	12.0	540518	11.9	542550	12.0	539020	12.0
	Area sown more than once	406097	9.0	400630	8.8	415096	9.1	409960	9.0	404450	8.8
	Total cropped area	955740	21.0	945205	20.8	955614	21.0	952510	21.0	943470	20.7

B. Sources of Water Supply and Area Irrigated therefrom

			2001-2002	2002-2003	2003-2004	2004-2005	2005-2006
Name of District/State							
Canals	Govt.	Number	—	—	—	7	11
	Private	Number	—	—	—	—	—
Wells or Tubewells specify the Source.	Govt.	Number	432	432	730	921	1258
	Private	Number	1629	1629	3586	3801	4150
	Total		2061	2061	4316	4722	5408
No. of other wells used for irrigation purpose only			828	828	1885	1948	1257
Govt.	Masonry		116	116	30	52	76
	Non-Masonry		—	—	90	153	144
Pvt.	Masonry		531	531	1306	1535	951
	Non-Masonry		181	181	459	208	86
Total			828	828	1885	1948	1257
No. of wells used for domestic purpose only			3034	3034	1656	1339	2003
No. of wells not in use			619	619	373	304	333
Tank	Reservoirs		59	59	7	59	58
	With ayacut 100 hectares or more		266	266	119	2	12
	With Ayacut less than 100 hectares		492	492	173	191	810
	Total		758	758	292	193	822
Number of Oil Engines			475	475	151	556	634
No. of kuhls in use	Govt.		6412	6412	6321	5931	4028
	Pvt.		10475	10475	8019	8442	7311
	Total		16887	16887	14340	14373	11339

Note. —Figures are to be entered for the last five years including the current year in question.

Table (B) Contd.

			2001-2002	2002-2003	2003-2004	2004-2005	2005-2006
No. of Lift Irrigation Scheme.	Govt.		243	243	550	370	222
	Pvt.		246	246	179	315	119
	Total		489	489	729	685	341
	Govt. Canals		3666	3510	3520	3365	4010
	Pvt. Canals		—	—	—	—	—
	Govt. Tube Wells		6423	6395	5904	6999	9054
	Pvt. Tube Wells		3090	3824	4676	5798	5320
	Tanks		257	267	3	28	654
	Govt. Kuhls		1715	3758	37051	32104	36079
	Pvt. Kuhls		79187	77977	40940	45740	41178
	Govt. Lift Irri. Schemes		3689	1341	5187	5249	4618
	Pvt. Lift Irri. Schemes		693	1596	1480	944	306
	Govt. Wells		203	203	243	623	629
	Pvt. Wells		3183	3392	2716	2097	1197
	Other (specify)		—	—	3361	1419	595
	Total		102106	102263	105081	104452	103640
%age of net area irrigated to net area sown			18.6	18.8	19.4	19.3	19.22
Area irrigated more than once in the same year (in hectares)			78860	84299	76039	78524	81907
Total gross irrigated area (in hect.)			180966	186562	181120	182974	185547
%age of total irrigated area to total/gross cropped area			18.9	19.7	18.9	19.2	19.66
No. of wells having independent Ayacut			—	—	—	—	—
No. of wells supplementing recognised sources of irrigation			—	—	26	—	—
%age irrigated area y wells having independent Ayacut to the total area irrigated.			—	—	—	—	—

C. Irrigated area under Crops (Unit-Hec.)

Crops		2001-2002	2002-2003	2003-2004	2004-2005	2005-2006	
1		2	3	4	5	6	
1. Food Crops							
Paddy/Rice		50330	50296	49603	49461	48231	
Maize		25639	27627	23888	25058	26685	
Jowar or Cholan		—	—	1	—	—	
Bajra or Cumbu		20	1	34	67	78	
Wheat		67688	73097	70682	70969	70857	
Barley		3625	2730	3532	3459	3289	
Ragi or Marua		114	41	92	124	108	
Italian Millets		—	—	—	—	—	
Kodo or Varagu		—	—	—	—	—	
Little millets or Kutki		317	643	241	635	796	
Common Millets		—	—	945	444	383	
Other Cereals (Specify)		1183	766	92	123	343	
Total Cereals		148916	155201	149110	150340	150777	
Pulses	Gram	107	97	90	75	107	
	Green gram or Mung	1	—	1	21	10	
	Red Gram, Tur or Arhar bu not Rajmash	12	2	4	—	24	
	Black gram or Urd (Mash)	618	620	614	532	797	
	Peas	Kharif	—	—	—	—	—
		Rabi	—	—	1946	2250	2526
	Horse-gram (Kulth)	64	136	30	80	67	
	Masur	91	134	139	140	122	
	Other pulses (Specify)	Kharif	4228	877	938	810	756
		Rabi	5	3378	4	3	6
	Total		4233	4255	942	813	762
	Total pulses		5126	5244	3766	3911	4415
Total Foodgrains and Pulses		154042	169445	152876	154251	155192	

Table (C) Contd.

Crops		2001-2002	2002-2003	2003-2004	2004-2005	2005-2006	
1		2	3	4	5	6	
Sugar Crops		Sugar cane	1278	1473	1300	1260	1291
Fruits and Vegetables		Fruits					
		Fresh Fruits					
Apple	Bearing trees with No. and Area		1591	1714	1796	1991	2384
	Non-bearing trees with No. and Area		292	280	238	243	224
Grapes	Bearing trees with No. and Area		7	5	4	4	6
	Non-bearing trees with No. and Area		—	—	—	—	—
Peaches	Bearing trees with No. and Area		88	62	110	143	78
	Non-bearing trees with No. and Area		8	—	—	—	—
Plum	Bearing trees with No. and Area		18	102	65	140	86
	Non-bearing trees with No. and Area		2	29	1	18	5
Lichi	Bearing trees with No. and Area		88	65	61	99	24
	Non-bearing trees with No. and Area		—	—	12	12	—
Pear	Bearing trees with No. and Area		2	2	76	1	82
	Non-bearing trees with No. and Area		—	—	1	—	—
Kinnu and Oranгр	Bearing trees with No. and Area		48	96	405	126	121
	Non-bearing trees with No. and Area		1	11	6	—	13
Lemon	Bearing trees with No. and Area		22	28	23	18	56
	Non-bearing trees with No. and Area		4	—	5	2	—
Mango	Bearing trees with No. and Area		298	417	378	781	736
	Non-bearing trees with No. and Area		3	7	9	10	3
Gauva	Bearing trees with No. and Area		—	—	65	10	6
	Non-bearing trees with No. and Area		—	—	—	—	—
Others (specify)	Bearing trees with No. and Area		1001	1534	1389	1263	2335
	Non-bearing trees with No. and Area		916	107	54	8	14
Total Fresh Fruits	Bearing trees with No. and Area		3163	4025	4372	4576	5914
	Non-bearing trees with No. and Area		1226	434	326	293	259
Total Fresh Fruits			4389	4459	4698	4869	6173
Dry Fruits							
Walnuts	Bearing trees with No. and Area		4	5	21	7	9
	Non-bearing trees with No. and Area		—	—	1	—	—
Almonds	Bearing trees with No. and Area		208	256	209	210	185
	Non-bearing trees with No. and Area		—	—	19	16	7
Chilgoza	Bearing trees with No. and Area		—	—	—	—	—
	Non-bearing trees with No. and Area		—	—	—	—	—

Table (C) Contd.

Crops		2001-2002	2002-2003	2003-2004	2004-2005	2005-2006	
1		2	3	4	5	6	
Other dry fruit (specify)	Bearing trees with No. and Area	3	—	15	7	9	
	Non-bearing trees with No. and Area	—	—	8	7	2	
Total fruit (dry)	Bearing trees with No. and Area	215	262	245	224	203	
	Non-bearing trees with No. and Area	—	—	29	23	9	
	Total Fruits (Dry)	215	262	274	247	212	
Total fruits (Fresh and dry)	Bearing with No. and Area	4604	4721	4617	4800	6117	
	Non-bearing No. and Area	—	—	355	316	268	
Total fresh and dry fruits		4604	4721	4972	5116	6385	
Vegetables	Potatoes						
		Kharif	1456	1699	1630	1732	1687
		Rabi	2282	2401	2097	2184	2377
		Total	3738	4100	3727	3916	4064
	Peas						
		Kharif	—	—	65	29	50
		Rabi	—	—	16381	2012	1807
		Total	—	—	1703	2041	1857
	Sweet potatoes		20	169	—	—	3
	Onion		933	539	579	465	537
	Tomato		2209	2133	2294	2359	2370
	Lady finger		64	89	52	73	65
	Cauliflower and Cabbage						
		Kharif	—	—	105	205	170
		Rabi	472	397	353	332	469
		Total	472	397	458	537	639
	Turnip		—	—	6	26	20
	Radish		—	—	89	81	38
Carrot		—	—	29	37	80	
Brinjal		—	—	25	41	49	
Other Vegetables (Specify)	Winter						
		(Rabi)	1172	671	561	436	1010
	Summer						
	(Kharif)	738	821	886	847	558	
	Total	1910	1462	1447	1283	1568	
Total Vegetables		9346	8919	10409	10850	11290	
Total Fruits and Vegetables		13950	13640	15381	15966	17675	
	Chillies	170	155	140	166	126	
	Ginger	1217	1029	874	842	890	
	Zeera	—	—	16	13	27	
	Turmeric	23	17	17	27	29	

Table (C) Contd.

Crops		2001-2002	2002-2003	2003-2004	2004-2005	2005-2006
1		2	3	4	5	6
Condiments and Spices	Garlic	485	881	1009	1042	983
	Coriander	71	85	52	58	46
	Others (Specify)	43	35	54	8	11
Total Condiments and Spices		2009	2202	2162	2156	2112
Others miscellaneous Food Crops (Specify)		—	120	1	—	—
Total Food Crops		171279	177760	171720	173633	176270
2. Non-Food Crops						
Cotton	Desi	5	5	3	4	4
	American	—	—	—	—	—
	Total	5	5	3	4	4
Hemp		—	7	5	14	2
Other Fibres		8	—	2	—	—
Total Fibres		13	12	10	18	6
Edible Oilseeds	Groundnut	10	9	12	6	5
	Sesamum	146	162	246	243	585
	Rape (Torya Seeds)	39	207	1	7	882
	Mustard	1036	937	1074	1052	869
	Soyabean	200	200	164	187	170
	Others (Specify)	—	—	10	—	—
	Total Edible Oilseeds	1431	1515	1507	1495	2511
Non-Edible Oil	Linseed	1961	1381	903	969	608
	Taramira	86	58	847	885	98
	Other (Specify)	136	126	143	44	101
	Total Non-Edible Oil seeds	2183	1565	1893	1898	807
Total Oilseeds		3614	3080	3400	3393	3318
Dyes and Tanning materials	Others dyes and tanning materials/(specify)	44	34	—	—	—
	Total	44	34	—	—	—
Drugs & Narcotics	Tobacco	1	1	—	—	—
	Tea	1118	1048	1047	1047	957
	Other (specify) dqaB HKUuw o gkSIIJ dkyh thjh	117	91	92	80	85
	Total	1236	1140	1139	1127	1042
	Total (Drugs & Narcotics)	1236	1140	1139	1127	1042
Fodder Crops	Berseem and Iucrent	2818	2713	2862	2957	2956
	Chari	1653	1080	1090	1556	1569
	Other (Specify) Jai ¼tbZ½	288	658	799	163	258
	Total	4759	4451	4751	4676	4783
	Other Misc. non-food crops Nursery flowers Herbal/medicinal aromatic plants	21	85	100	127	128
	Total non-food crops	9687	8802	9400	9341	9277
	Total Food Crops	171279	177760	171720	173633	176270
	Total Food and Non-Food Crops	180966	186562	181120	182974	185547

10
D Area Under All Crops

(Unit Hects.)

Crops		2001-2002	2002-2003	2003-2004	2004-2005	2005-2006	
1		2	3	4	5	6	
Food Crops							
Rice (Paddy)		80580	83273	81345	79518	79366	
Maize		301282	299801	298542	297773	294560	
Jowar or Cholum		2	—	1	—	5	
Bajra or Cumbu		110	102	354	284	352	
Wheat		366518	359439	363369	367490	361640	
Barley		25017	23596	24330	24206	23344	
Ragi or Marua		3995	3223	1821	1871	1756	
Italian Millets		—	—	—	—	—	
Kodo or Varagu		—	—	2182	1543	1801	
Little Millets or Kutki		2386	2051	5413	7981	4222	
Common Millets		7476	8119	2708	876	4180	
Other Cereal (specify)		Kharif	9	19	2449	—	10
		Rabi	—	2	66	—	311
		Total	9	21	2515	—	321
Total Cereals		787375	779625	782580	781542	771547	
Pulses :							
Gram		1144	1351	1338	1345	1339	
Green gram or Moong		94	394	245	204	380	
Red Gram or Tur but not Rajmash		1480	334	1629	1448	1222	
Black Gram or Urd (Mash)		13268	12670	12626	11830	11268	
Peas		Kharif	—	—	553	598	960
		Rabi	—	—	3421	3653	9479
		Total	5294	6285	3974	4251	10439
Horse gram (Kulth)		2418	2582	2537	2435	2411	
Masur		751	872	794	742	724	
Other Pulses (Specify)		Kharif	5090	5605	5682	5683	5214
		Rabi	20	35	34	17	19
		Total	5110	5640	5716	5700	5233
Total Pulses		29559	30128	28859	27955	33016	
Total Food grains and Pulses		816934	809753	811439	809497	804563	

Table (D) Contd.

Crops		2001-2002	2002-2003	2003-2004	2004-2005	2005-2006	
1		2	3	4	5	6	
Suger Crops	Sugarcane	3635	2926	2637	2491	2614	
Fresh Fruits	Apple	Bearing trees with No. and Area	35140	36545	38282	38700	39542
		Non-bearing trees with No. and Area	8731	7736	6838	6997	7273
	Grapes	Bearing trees with No. and Area	7	5	4	5	7
		Non-bearing trees with No. and Area	2	—	—	—	—
	Peaches	Bearing trees with No. and Area	714	728	717	745	669
		Non-bearing trees with No. and Area	30	54	4	4	1
	Plum	Bearing trees with No. and Area	758	597	1348	1277	1195
		Non-bearing trees with No. and Area	191	115	82	283	238
	Lichi	Bearing trees with No. and Area	133	76	85	119	154
		Non-bearing trees with No. and Area	—	—	12	16	69
	Pear	Bearing trees with No. and Area	—	—	282	238	252
		Non-bearing trees with No. and Area	—	—	—	3	8
Kunnu and Orange	Bearing trees with No. and Area	165	346	1423	1154	1437	
	Non-bearing trees with No. and Area	32	23	21	8	20	
	Lemon	Bearing trees with No. and Area	123	146	220	189	229
		Non-bearing trees with No. and Area	89	37	47	22	9
	Mango	Bearing trees with No. and Area	878	1310	1863	3474	5090
		Non-bearing trees with No. and Area	88	47	142	66	109
	Guava	Bearing trees with No. and Area	—	—	22	22	23
		Non-bearing trees with No. and Area	—	—	—	2	7
	Other Fresh Fruits (Specify)	Bearing trees with No. and Area	10852	10788	10492	8184	7992
		Non-bearing trees with No. and Area	3102	1889	952	367	43

Table (D) Contd.

Crops		2001-2002	2002-2003	2003-2004	2004-2005	2005-2006	
1		2	3	4	5	6	
Total Fresh Fruits	Bearing trees with No. and Area	48770	50541	54738	54107	56590	
	Non-bearing trees with No. and Area	12265	9901	8098	7750	7777	
	Total Fresh Fruits	61035	60445	62836	61857	64367	
Dry Fruits	Walnut	Bearing trees with No. and Area	70	64	156	69	32
		Non-bearing trees with No. and Area	7	7	18	13	3
	Almonds	Bearing trees with No. and Area	806	590	725	641	670
		Non-bearing trees with No. and Area	169	279	163	120	92
	Chilgoza	Bearing trees with No. and Area	—	—	311	307	311
		Non-bearing trees with No. and Area	—	—	1	—	—
	Other Dry Fruits (Specify)	Bearing trees with No. and Area	327	313	14	5	9
		Non-bearing trees with No. and Area	2	7	8	7	2
	Total Dry Fruits	Bearing trees with No. and Area	1203	974	1206	1022	1022
		Non-bearing trees with No. and Area	178	138	190	140	97
		Total Dry Fruits	1381	1112	1396	1162	1119
	Total Fresh and Dry Fruits	Bearing trees with No. and Area	49973	51515	55944	55129	57612
Non-bearing trees with No. and Area		12443	10039	8288	7890	7874	
Total Fresh & Dry Fruits		62416	61554	64232	63019	65486	
Vegetables	Potatoes	Kharif	10173	10326	10879	10950	10140
		Rabi	3696	4306	4135	3857	3846
		Total	13869	14632	15014	14807	13986
	Peas	Kharif	—	—	2576	2815	1311
		Rabi	—	—	7348	8034	1900
		Total	—	—	9924	10849	3211
		Sweet Potatoes	102	29	—	—	49
		Onion	1112	807	999	702	854
		Tomato	5201	4981	5271	5432	5623
		Ladyfinger	116	132	182	267	166
	Cauliflower and Cabbage	Kharif	—	—	2184	1482	1737
		Rabi	—	—	733	1586	1709
		Total	2979	2621	2917	3068	3446
		Turnip	—	—	14	42	49
		Raddish	—	—	151	126	274
		Carrot	—	—	86	110	123
		Brinjal	486	61	298	156	129

Table (D) Contd.

Crops		2001-2002	2002-2003	2003-2004	2004-2005	2005-2006	
1		2	3	4	5	6	
Other Vegetables	Winter (Rabi)	9336	9231	2743	1909	332	
	Summer (Kharif)	2885	1795	1639	2362	4906	
	Total Others (Specify)	12221	11026	4382	4271	5238	
	Total Vegetables	36086	34289	39238	39830	34105	
Total Fruits & Vegetables		98502	95843	103470	102849	99591	
Condiments and spices	Chillies	1024	837	769	743	610	
	Ginger	2609	2455	2051	2051	2175	
	Zeera	—	—	17	13	48	
	Turmeric	127	125	124	165	157	
	Garlic	1597	3180	3372	2887	2895	
	Coriander	308	263	279	219	174	
	Other Condiments and Spices (Specify)	166	118	168	68	105	
	Total condiments and Spices	5831	6978	6780	6146	6164	
Other Misc Food Crop (specify)		58	8	1	1	3	
Total Food Crops		923960	915508	924327	92098	912935	
2. Non Food Crops							
Fibres	Cotton	Desi	20	28	62	59	53
		American	—	—	1	—	—
		Total	20	28	63	59	53
	Hemp		—	36	30	40	17
	Other Fibres (specify)		38	—	2	—	1
	Total Figres		58	64	95	99	71
Edible Oilseeds	Groundnut		129	194	97	81	55
	Sesamum		4475	4482	4697	4121	3808
	Rape		57	232	26	23	932
	Mustard		9002	8319	8851	9357	8820
	Soyabean		661	697	601	636	591
Other Edible Oilseeds (specify)		5	4	—	—	7	
Total Edible Oilseeds		14329	13928	14272	14212	14221	
Non-Edible Oilseeds	Linseed		2272	1610	1487	1188	1008

Crops		2001-2002	2002-2003	2003-2004	2004-2005	2005-2006	
1		2	3	4	5	6	
Non-Edible Oilseeds	Taramira	1328	1279	1664	2242	1241	
	Other Non-Edible Oil seeds (specify)	249	272	284	283	235	
	Total Non-Edible Oil Seeds	3849	3161	3435	3713	2484	
	Total Oil Seeds	18178	17089	17707	17925	16705	
Dyes and Tanning materials	Other Dyes and Tanning materials (specify)	48	40	—	—	—	
	Total Dyes and Tanning materials	48	40	—	—	—	
Drugs and Narcotics	Tobacco	23	32	13	4	4	
	Tea	2891	2785	2854	2819	2944	
	Other Drugs and Narcotics (specify)	190	186	148	171	196	
	Total Drugs and Narcotics	3104	3003	3015	2994	3144	
Fodder Crops	Barseem & Luctene	4353	4227	4566	4448	4249	
	Chari	4905	4016	5075	5216	5553	
	Other (specify)	1015	1208	623	546	582	
	Total Fodder Crops	10273	9451	10264	10210	10384	
Other Misc. Non-Food Crops		119	50	206	305	231	
Total Non-Food Crops		31780	29697	31287	31533	30534	
Gross Cropped Area	Kharif	Food Crops	508884	500974	498920	497581	498398
		Non-Food Crops	14542	13833	13085	14029	13124
	Rabi	Food Crops	415076	414534	425407	423403	414537
		Non-Food Crops	17238	15864	18202	17504	17410
Total	Food Crops		923960	915508	924327	920984	912935
	Non-Food Crops		31780	29697	31287	31533	30534
	Grand Total		955740	945205	955614	952517	943469
Area cropped more than once		406097	400630	415096	409967	404449	
Net cropped area		549643	544575	540578	542550	539020	
Cropped area of forecast crops		Matured	798076	518564	762308	848198	686680
		Failed	157664	426641	193306	104319	256789
Total gross unadjusted area under various mixtures		—	—	—	—	—	

E. Average yield (kg.) per Hectare Condition of the Crops and the Total Out-turn of Crops.

Crops	Standard yield	2001-2002			2002-2003		
		Current Average yield	Condn. factor	Total Outturn	Average yield	Condn. factor	Total outturn
1	2	3	4	5	6	7	8
Food Crops							
Paddy		1705		137418	1029		85653
Maize		2550		768198	1613		483333
Jowar or Cholam		553		1	—		—
Bajra or Cumbu		485		57	504		57
Wheat		1738		637068	1379		495557
Barley		1386		34687	1297		30615
Ragi or Marua		—		—	—		—
Italian Millets		—		—	130		—
Kodo or Varagu		—		—	506		1931
Little millets		472		—	—		—
Common Millets		—		5604	346		3833
Total Others Cereals (sfy.)		—		—	—		—
Total Cereals		—		1585480	—		1100979
Pulses							
Gram		753		1004	724		1013
Green Gram or Mung		393		32	262		112
Red Gram Tur or Arhar		215		339	212		52
Black Gram, (Urd) Mash		466		5393	327		3065
Peas		1569		11949	1277		12057
Horse Gram (Kulth)		394		967	238		599
Masur		504		278	456		359
Other Pulses (Specify)		480		2580	—		1929
Total Pulses		—		22542	—		19186
Total Food grains & pulses		—		1608022	—		1120165
Sugercane		4474		11219	1956		4649
Other miscellaneous Foods crops (specify)							

Table (E) *Contd.*

Crops	Standard yield	2001-2002			2002-2003		
		Average yield	Condn. factor	Total Outturn	Average yield	Condn. factor	Total outturn
1	2	3	4	5	6	7	8
Fruits							
Apple							
Grapes							
Peaches							
Plum							
Lichi							
Kinno & Oranges							
Lemon							
Mango							
Gauva							
Other fresh fruit							
Walnut							
Almonds							
Chilgoja							
Other dry fruits							
Total Fruits (fresh & dry)							
Vegetables (Total)							
Potato							
Peas							
Sweet Potatoes							
Onion							
Tomato							
Cabbage Cauliflower							
Other Vegetables (Turnip, Radish, carrot & Brinjal, Lady finger etc.							
Codiments and Spices							
Chillies		193		195	99		87
Ginger		11120		29012	6710		17051
Other codiments and Spices		—		—	—		—

Table (E)—Contd.

Crops	2003-2004			2004-2005			2005-2005		
	Average yield	Cond. factor	Total Outturn	Average yield	Cond. factor	Total outturn	Average yield	Cond. factor	Total outturn
1	9	10	11	12	13	14	15	16	17
Fruits									
Apple									
Grapes									
Peaches									
Plum									
Lichi									
Kinnu & Oranges									
Lemon									
Mango									
Gauva									
Other fresh fruit									
Walnut									
Almonds									
Chilgoja									
Other dry fruits									
Total Fruits (fresh & dry)									
Vegetables (Total)						267450	21		5550
Potato	11529		173367	9967		147864	5791		98951
Peas	1362		17688	1892		20526	1571		18932
Sweet Potatoes	—		—	—		—	—		—
Onion	5157		5744	9933		6973	5377		4592
Tomato	5880		32622	7852		42658	6371		35824
Cabbage Cauliflower	—		—	9838		30183	11263		38812
Other Vegetables (Turnip, Radish, carrot & Brinjal, Lady finger etc.	—		—	3871		19246	3516		18439
Codiments and Spices	—		—	—		—	—		—
Chillies	202		164	160		119	216		132
Ginger	7771		14658	7130		14567	7441		16189
Other Codiments and Spices	—		—	—		18	171		18

Table (E) *Contd.*

Crops	Standard yield	2001-2002			2002-2003		
		Average yield	Condn. factor	Total Outturn	Average yield	Condn. factor	Total outturn
1	2	3	4	5	6	7	8
Zeera		—		—	118		3
Turmeric		604		74	460		65
Garlic		1025		1719	583		2379
Coriander		275		105	321		84
Total Codiments & Spices		—		31105	—		19669
Total Food Crops		—		1758553	—		1287557
Non-Food Crops		—		9283	—		8138
Cotton		519		13	568		16
Hemp		—		—	—		19
Other Fibre (Specify)		—		—	—		—
Total Fibre		1		13	—		35
Oil Seeds		—		—	—		—
Ground nut		506		75	146		88
Seasamum		354		2404	272		1890
Rape (Toripa)		—		—	443		225
Mustard		687		4750	460		4043
Soyabean		1227		725	—		1124
Other (Specify)		—		—	—		—
Linseed		187		588	183		364
Taramira		479		732	331		331
Total Oil Seeds		—		9244	—		8065
Total Dyes & Tanning material							
Drugs & Narcotics							
Tobacco		1015		26	1149		38
Tea							
Other Drugs & Narcotics							
Total Drugs & Narcotics		—		26			
Total Fodder Crops (specify)		—		—	—		—
Total Non-food Crops		—		9283	—		8138
Total Food Crops		—		1758553	—		1287557
Total Food & Non-Food crops		—		1767836	—		1295695

Table (E)—Contd.

Crops	2003-2004			2004-2005			2005-2005		
	Average yield	Cond. factor	Total Outturn	Average yield	Cond. factor	Total outturn	Average yield	Cond. factor	Total outturn
	9	10	11	12	13	14	15	16	17
Zeera	321		5	308		4	—		—
Turmeric	624		80	594		98	605		95
Garlic	856		1933	1513		4369	1395		4038
Coriander	246		72	315		69	184		32
Total Codiments & Spices	—		16912	—		19244	—		20504
Total Food Crops	—		1656318	—		1818280	—		1334431
Non-Food Crops	—		8696	—		—	—		—
Cotton	426		28	441		26	453		24
Hemp	—		—	—		—	—		—
Other Fibre (Specify)									
Total Fibre	—		28	—		26	—		—
Oil Seeds									
Ground nut	472		52	728		59	540		34
Seasamum	392		2674	500		2059	402		1529
Rape (Toripa)	462		5	870		20	1161		1082
Mustard	514		3811	537		5020	285		2516
Soyabean	1283		837	1418		902	1413		835
Other (Specify)	—		—	410		116	417		98
Linseed	252		348	273		324	115		116
Taramira	368		931	677		1518	168		208
Total Oil Seeds	—		8658	—		10018	—		6418
Total Dyes & Tanning material									
Drugs & Narcotics									
Tobacco	831		10	1250		5	500		2
Tea									
Other Drugs & Narcotics									
Total Drugs & Narcotics	—		10	—		5	—		2
Total Fodder Crops (specify)									
Total Non-food Crops	—		8696	—		10049	—		6444
Total Food Crops	—		1656318	—		1818280	—		1334431
Total Food & Non-Food crops	—		1665014	—		1828329	—		1340875

F. Farm Prices of Principal Crops (in Rs./Qtl.)

Crops	2001-2002	2002-2003	2003-2004	2004-2005	2005-2006
1	2	3	4	5	6
Rice (Paddy)	755	690	683	696	844
Maize	798	613	600	593	629
Jowar	469	—	—	800	900
Bajara	1300	—	750	892	1462
Wheat	710	725	742	793	803
Barley	710	712	760	780	919
Gram	2020	2063	2035	2180	2768
Moong	2855	2700	2565	2604	3025
Tur Arhar	2400	2000	2292	2822	2899
Mash	2905	2800	2690	2753	3320
Peas	1813	1848	1780	1769	2061
Kulth	2219	2223	2295	2389	2663
Masur	2348	2420	2395	2397	2872
Sugar raw	1400	—	1425	1363	1125
Apple	1667	—	—	2000	—
Grapes	—	—	—	—	—
Peaches	—	—	—	—	—
Plum	—	—	—	—	—
Litchi	—	—	—	—	—
Pears	—	—	—	—	—
Kinnu or Orange	—	—	—	—	—
Lemon	—	—	—	—	—
Mango	2000	—	—	—	—
Guava	—	—	—	—	—
Walnut	—	—	—	—	—

Table (F)—Contd.

Crops	2001-2002	2002-2003	2003-2004	2004-2005	2005-2006
1	2	3	4	5	6
Almond	—	—	—	—	—
Potatoes	681	708	630	650	766
Peas Vegetables	—	—	—	1689	1550
Sweet Potatoes	—	—	—	—	—
Onion	—	627	633	673	730
Tomato	1027	890	974	914	1150
Lady Finger	800	—	—	850	1116
Cabbage	—	—	875	679	983
Cauli-Flower	734	—	867	985	931
Brinjal	750	—	—	—	525
Chillies	5715	5657	6016	5989	5475
Ginger	1656	1829	2125	2350	2884
Zeera	—	—	—	—	—
Turmeric	2719	3652	3750	3886	4318
Garlic	2422	2456	2135	2146	2673
Coriander	4547	—	3897	3558	3913
Cotton	3000	3117	2500	3175	—
San-hemp	—	—	—	1600	—
Ground nut	2175	2372	2740	2583	2775
Seasamun	3384	3412	3360	3857	3937
Rape (Toriya)	2200	—	—	2167	2939
Mustard	1808	2034	2105	2318	2556
Soyabean	1779	1859	1870	2279	2279
Linseed	2099	2268	2435	2397	2873
Sunflower	—	—	—	—	—
Taramira	—	—	1902	1866	2071
Tobacco	—	—	1200	1117	1483
Tea	—	—	—	—	—

G. Argiculture Wages

(In Rs./Per day)

Month and year	SKILLED LABOUR			Field Labour	Other Agri. Labour	Herdsmen	Remarks
	Carpenter	Black Smith	Cobbler				
2004-05							
July	140	128	117	91	74	73	
August	140	129	120	93	74	73	
September	140	129	120	96	74	74	
October	140	129	136	82	74	74	
November	139	129	121	89	76	76	
December	140	130	123	94	74	74	
January	140	131	124	91	76	76	
February	140	128	124	96	76	75	
March	140	125	136	83	75	73	
April	140	130	119	96	77	75	
May	141	130	119	95	77	75	
June	140	132	119	94	76	75	
Average of the year	140	129	123	92	75	74	
2005-2006							
July	142	133	121	97	74	77	
August	142	133	121	96	77	76	
September	143	134	121	96	77	77	
October	144	135	121	98	78	78	
November	144	135	121	98	78	78	
December	144	136	123	98	79	79	
January	146	137	122	99	77	79	
February	146	136	122	99	70	80	
March	145	136	122	99	77	79	
April	149	139	122	100	78	81	
May	149	139	122	100	78	81	
June	149	139	122	100	78	81	
Average of the year	145	136	122	98	78	79	

H. Summary Tables
Number of Livestock, Poultry Agricultural Machinery

		1992	1997	2003
	1	2	3	4
Cattle	Males over 3 years—	854266	7227709	648602
	Breeding bulls	68205	150225	9738
	Other males over 3 years	786061	572484	638864
	Female over 3 years—	739426	702532	517313
	Breeding cows	384821	463873	277948
	Other cows over 3 years	354605	238659	239365
	Young stock	571342	584613	1030623
	Total Cattle	2165034	2001826	2196538
Buffaloes	Males over 3 years—	16081	8371	5719
	Breeding bulls	5250	5917	4235
	Other male over 3 years	10831	2454	1484
	Female over 3 years—	571969	425102	500195
	Breeding Bufaloes	299909	302299	339338
	Other buffaloes over 3 years	272060	122803	160857
	Young stock	115492	218900	267315
	Total Buffaloes	703542	652373	773229
	Total Sheep	1078940	908831	906027
	Total Goats	118094	946529	1115587
	Total Yaks	5697	2548	15590
	Horses and Ponies	14055	22026	17144
	Males over 1 year	7602	12703	8398
	Females over 1 year	6453	9323	6128
	Young stock	—	—	2618
	Total Horses and ponies	14055	22026	17144
	Mules	16390	24404	23938
	Donkeys	7522	6639	8859
	Camels	367	168	137
	Pigs	7286	4670	2795
Mithuns	—	—	200	
Yak	—	—	1590	
Total Livestock	5116933	4578773	5046044	
Poultry	Fowls	721849	381850	763820
	Ducks	73	1662	99
	Others	674	1568	217
	Total Poultry	722596	385080	764136
	Total others including dogs	—	—	212647
Agricultural Machinery and Implements :				
	Plough	710349	306185	631470
	Carts	1128	1807	2404
	Sugarcane Crushers	1878	1213	1135
	Tractors	3466	3679	6966
	Oil Engines	1299	1295	304
	Electric Pumps	1222	2530	—
	Thresher	2692	9095	19458

DETAILED TABLES

Table No. 1

Rainfall in millimeters

In each District of Himachal Pradesh in 2005-2006.

Monsoon 1st June to 30th September,2005												
Sr. No.	District/Tehsi	June,2005		July,2005		August,2005		Sept.,2005		Total for the season		
		Current	Normal	Current	Normal	Current	Normal	Current	Normal	Total rainfall	Corresponding normal	No. of rainy days
	1	2	3	4	5	6	7	8	9	10	11	12
1.	Bilaspur	29.0	92.9	238.9	380.5	138.8	313.3	73.2	188.1	479.9	974.8	32.0
2.	Chamba	53.4	91.1	563.4	318.7	165.9	277.9	163.4	155.3	946.1	843.0	35.0
3.	Hamirpur	69.1	92.7	359.7	406.4	251.4	414.7	171.5	160.9	851.7	1074.7	38.8
4.	Kangra	105.6	145.5	603.9	713.5	355.6	772.1	325.9	284.3	1391.0	1915.4	46.9
5.	Kinnaur	15.5	30.0	93.9	72.0	5.9	66.3	71.7	68.2	187.0	236.5	18.3
6.	Kullu	96.9	72.4	233.3	186.4	32.0	180.3	173.9	91.8	536.1	530.9	33.0
7.	L/Spiti	3.8	62.3	103.0	184.9	7.0	162.5	57.5	125.5	171.3	535.2	11.2
8.	Mandi	117.3	160.7	497.2	466.9	215.0	389.0	171.1	170.5	1000.6	1187.1	38.7
9.	Shimla	87.3	106.7	385.8	324.1	74.4	277.5	135.6	154.3	683.1	862.6	38.6
10.	Sirmour	85.0	145.5	525.2	578.7	144.2	599.8	201.1	250.2	955.5	1574.2	39.6
11.	Solan	39.8	108.6	339.5	395.1	105.1	373.0	170.7	185.9	655.1	1062.6	38.9
12.	Una	65.1	86.7	284.0	338.4	240.1	284.9	106.9	150.6	696.1	860.6	33.3
	State Average	63.98	99.59	352.31	363.8	144.61	342.60	151.87	165.46	712.79	971.46	33.69

Table No. 1

Rainfall in millimeters
In each District of Himachal Pradesh in 2005-2006.

		Post monsoon 1st October to 31st December,2005								
		October,2005		November,2005		December,2005		Total for the season		
Sr. No.	District/Tehsil	Current	Normal	Current	Normal	Current	Normal	Total rainfall	Corresponding normal	No. of rainy days
	1	13	14	15	16	17	18	19	20	21
1.	Bilaspur	0.0	36.4	0.0	13.6	—	34.8	—	84.8	—
2.	Chamba	—	69.2	0.5	36.0	—	72.9	0.5	178.1	—
3.	Hamirpur	3.5	27.0	—	8.0	—	32.8	3.5	67.8	0.3
4.	Kangra	9.1	46.2	—	13.4	—	50.5	9.1	110.1	0.9
5.	Kinnaur	0.1	36.4	—	13.3	3.9	57.0	4.0	106.7	0.3
6.	Kullu	0.3	31.4	—	13.7	—	41.3	0.3	86.4	—
7.	L/Spiti	—	86.1	—	31.0	3.3	63.8	3.3	180.9	0.3
8.	Mandi	6.0	51.9	—	15.3	—	35.0	6.0	102.2	0.4
9.	Shimla	1.0	49.5	0.6	13.8	3.3	46.6	4.9	109.9	0.5
10.	Sirmour	—	70.2	—	9.5	0.3	32.0	0.3	111.7	—
11.	Solan	—	60.9	—	9.3	2.9	27.5	2.9	97.7	0.3
12.	Una	0.3	28.1	—	4.7	—	25.2	0.3	58.0	—
	State Average	1.69	49.44	0.55	15.13	2.74	43.28	3.19	107.85	0.42

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Rainfall in millimeters

In each District of Himachal Pradesh in 2005-2006.

Table No. 1—Contd.

		Winter						
		Winter From 1st Jan. to 28/29th Feb.2006						
		January,2006		February,2006		Total for the season		
Sr. No.	District/Tehsi	Current	Normal	Current	Normal	Total rainfall	Correspon-ding normal	No. of rainy days
		22	23	24	25	26	27	28
1.	Bilaspur	47.7	57.9	—	59.3	47.7	117.2	3.0
2.	Chamba	131.5	125.0	108.8	117.5	240.3	242.5	11.0
3.	Hamirpur	57.0	68.5	1.8	58.8	58.8	127.3	4.0
4.	Kangra	64.5	98.9	14.8	89.2	79.3	188.1	4.8
5.	Kinnaur	98.3	95.3	28.4	99.0	126.7	194.3	7.0
6.	Kullu	103.3	88.5	44.4	95.4	147.7	183.9	7.0
7.	L/Spiti	139.3	158.8	38.7	140.7	178.0	299.5	10.7
8.	Mandi	51.5	70.	34.2	65.2	55.7	135.5	4.3
9.	Shimla	94.6	104.3	12.8	77.6	107.4	181.9	6.4
10.	Sirmour	54.1	76.1	3.6	48.5	57.7	124.6	3.4
11.	Solan	40.7	83.8	1.1	61.4	41.8	145.2	3.1
12.	Una	25.5	51.5	1.0	48.1	26.5	99.6	3.0
State Average		75.66	89.90	21.63	80.05	97.3	169.96	5.64

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Rainfall in millimeters

In each District of Himachal Pradesh in 2005-2006.

Table No. 1—*Contd.*

		Pre-monsoon											
		Pre-monsoon 1st March to 31st May,2006											
Sr. No.	District/Tehsil	March,2006		April,2006		May,2006		Total for the season			Total for the year June, 2005 to May,2006.		
		29	30	31	32	33	34	35	36	37	38	39	40
1.	1	29	30	31	32	33	34	35	36	37	38	39	40
1.	Bilaspur	64.0	64.5	23.6	19.1	58.3	33.6	145.9	117.7	9.0	673.5	1294.5	4.4
2.	Chamba	204.2	139.8	56.3	87.0	67.8	77.8	328.3	304.6	17.3	1515.2	1568.2	63.3
3.	Hamirpur	83.2	53.6	14.5	25.2	114.2	28.5	211.9	107.3	11.1	1125.9	1377.1	54.2
4.	Kangra	87.2	90.3	13.9	44.7	137.4	44.6	238.5	179.6	11.2	1717.9	2393.2	63.8
5.	Kinnaur	220.0	99.1	48.7	70.7	5.2	64.4	273.9	234.2	11.4	591.6	771.4	37.0
6.	Kullu	138.0	111.8	75.0	73.9	44.3	57.2	257.3	242.9	16.0	941.4	1044.1	56.0
7.	L/Spiti	67.4	182.6	71.2	132.0	25.0	116.9	163.6	431.5	13.5	516.2	1447.1	35.7
8.	Mandi	69.3	82.3	23.8	41.9	77.6	58.8	170.7	183.0	11.1	123.3	1607.8	54.5
9.	Shimla	80.1	78.7	60.1	44.2	95.9	58.3	236.1	181.2	16.6	1031.5	1335.6	62.2
10.	Sirmour	114.0	50.0	11.7	11.7	85.3	28.3	211.0	90.0	10.5	1224.5	1860.9	53.5
11.	Solan	71.9	58.8	12.2	21.1	67.9	35.0	152.0	114.9	12.9	851.8	1420.4	55.2
12.	Una	79.3	41.3	2.6	18.5	95.3	16.8	177.2	76.6	8.1	900.1	1094.8	44.4
	State Average	106.55	87.73	34.46	49.20	72.85	51.7	213.86	188.7	12.39	1026.88	1434.6	51.97

Table
Classification of Area in each District

Sr. No.	District/Tehsil	Total Geographical Area		CLASSIFI			
		By Professional Survey	By Village Papers	Forests	Barren & Unculturable Land	Land put to non agricultural uses	Permanent pastures and other grazing lands
1	2	3	4	5	6	7	8
1.	Bilaspur	116700	111776	14013	4381	14910	39593
2.	Chamba	651500	692419	272008	5504	11722	352594
3.	Hamirpur	111800	110193	18282	15964	17423	5143
4.	Kangra	573900	577604	231688	15016	78111	88466
5.	Kinnaur	655300	624310	37583	131126	124837	317595
6.	Kullu	550300	50124	—	1129	6110	—
7.	Lahul/Spiti	1369300	911165	135369	415831	135730	220099
8.	Mandi	395100	397823	175229	8171	16935	96246
9.	Shimla	513100	508865	130098	15745	16324	229221
10.	Sirmour	282600	224746	48333	8532	10465	57005
11.	Solan	193700	180923	20290	12448	11925	77312
12.	Una	154000	154923	18153	22232	28824	12589
Total	State	5567300	4544871	1101046	656079	473316	1495863

of Himachal Pradesh in 2005-06
(In hectare)

CATION			Cultivated Area			
Land under misc. tree crops and groves not included in area sown	Culturable waste	Other fallow land	Current fallow	Net area sown	Area sown more than once	Total cropped area
9	10	11	12	13	14	15
98	6055	1243	1633	29850	24857	54707
15	6208	227	2255	41886	24842	66728
14	10768	1667	5985	34947	33767	68714
8189	28486	1080	10816	115752	101514	217266
88	3488	115	1876	7602	1415	9017
365	2927	110	2896	36587	29149	65736
127	599	—	119	3291	173	3464
358	4413	142	9587	86742	69686	156428
11433	21395	3398	14631	66620	25734	92354
37297	15740	2301	4570	40503	34095	74598
399	14768	581	4934	38266	24723	62989
7050	23182	2420	3499	36974	34495	71469
65433	138029	13284	62801	539020	404450	943470

Table III-A

Sources of Water and Area Irrigated therefrom in each District of 2005-06 in 20 .

Sr. No.	Name of District/Tehsil	Canals		No. of Tubewells			No. of Wells				
		Govt.	Pvt.				Govt.		Pvt.		
		Number	Number	Govt.	Pvt.	Total	Masonry	Non-Masonry	Masonry	Non-Masonry	Total
	1	2	3	4	5	6	7	8	9	10	11
1.	Bilaspur	—	—	170	348	518	13	—	59	3	75
2.	Chamba	—	—	—	—	—	—	—	2	—	2
3.	Hamirpur	—	—	259	22	281	9	—	218	11	238
4.	Kangra	—	—	142	761	903	1	58	85	3	147
5.	Kinnaur	—	—	—	—	—	—	—	—	—	—
6.	Kullu	—	—	—	—	—	—	—	—	—	—
7.	L/Spiti	—	—	—	—	—	—	—	—	—	—
8.	Mandi	4	—	15	29	44	14	—	58	20	92
9.	Shimla	—	—	—	—	—	—	—	—	—	—
10.	Sirmour	7	—	207	1308	1515	11	2	26	3	42
11.	Solan	—	—	86	146	232	—	—	63	—	63
12.	Una	—	—	379	1536	1915	28	84	440	46	598
	Total	11	—	1258	4150	5408	76	144	951	86	1257

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Table III-A—Contd.

No. of wells used for domestic purposes only	No. of wells not in use	Reservoirs	No. of Tanks.			Number of Oil Engines	No. of Kuhls in use	
			No. of Ayacut 100 hectares or more	With Ayacut less than 100 hectares	Total		Govt.	Pvt.
12	13	14	15	16	17	18	19	20
49	27	—	—	—	—	—	49	147
6	6	—	—	—	—	—	175	417
353	—	49	—	—	—	—	66	109
446	47	6	—	—	—	164	410	1459
—	—	—	—	—	—	—	294	363
—	—	—	—	—	—	—	135	49
—	—	—	—	—	—	—	38	480
146	17	—	—	—	—	26	1731	1533
—	—	—	12	—	12	—	346	429
10	—	—	—	139	139	—	84	1925
142	—	—	—	624	624	4	659	347
851	236	3	—	47	47	440	41	53
2003	333	58	12	810	822	634	4028	7311

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Table III-A—Contd.

Sr. No.	District/Tehsil	No. of lift Irrigation Schemes		No. of Canals		Net area Irrigated by (in hectares)				
		Govt.	Pvt.	Govt.	Pvt.	Govt. Canals	Pvt. Canals	Govt Tubewells	Pvt Tubewells	Tanks
		21	22	23	24	25	26	27	28	29
1.	Bilaspur	9	18	—	—	—	—	230	594	—
2.	Chamba	6	—	—	—	—	—	—	—	—
3.	Hamirpur	27	—	—	—	—	—	—	—	—
4.	Kangra	58	—	—	—	—	—	916	866	—
5.	Kinnaur	—	—	—	—	—	—	—	—	—
6.	Kullu	12	—	—	—	—	—	—	—	—
7.	L/Spiti	—	—	—	—	—	—	—	—	—
8.	Mandi	42	2	4	—	473	—	343	25	211
9.	Shimla	8	19	—	—	—	—	—	—	—
10.	Sirmour	9	3	7	—	3537	—	1347	1455	—
11.	Solan	23	9	—	—	—	—	1580	206	443
12.	Una	28	4	—	—	—	—	4638	2174	—
	Total	222	119	11	—	4010	—	9054	5320	654

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Table III-A—Contd.

Net area Irrigated by (in hectares)								%age of net area irrigated to net area sown	Area irrigated more than once in the same year (in hectares)	Total/gross irrigated area (in hectares)
Govt. Kuhls	Pvt. Kuhls	Govt. lift Irri. Schemes	Pvt. lift Irri. Schemes	Govt. wells	Pvt. Wells	Other (Specify)	Total (Col.25 to 36)			
30	31	32	33	34	35	36	37	38	39	40
492	798	71	58	125	283	—	2651	8.80	2813	5464
1589	3972	113	—	—	—	—	5674	13.54	5630	11304
121	698	938	—	97	—	—	1854	5.30	1535	3389
11148	19216	1091	68	60	234	575	34174	29.52	30599	64773
3154	1614	—	—	—	—	—	4768	62.72	1001	5769
2497	116	33	—	—	—	—	2646	7.23	161	2807
295	2996	—	—	—	—	—	3291	100	173	3464
7681	3331	860	120	—	109	—	13153	15.16	11428	24581
1379	744	50	6	—	—	4	2183	3.27	2322	4505
1160	6378	96	—	347	26	—	14346	35.41	12225	2657
6587	1216	406	54	—	38	—	10430	27.25	7231	17661
76	99	960	—	—	507	16	8470	22.90	6789	15259
36079	41178	4618	306	629	1197	595	103640	19.22	81907	185547

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Table III-A—Contd.

Sr. No.	District/ Tehsil	%age of total gross irrigated area to total gross cropped area	No. of wells having an independent Ayacut	No. of wells supplementing recognised sources of irrigation	Percentage of area irrigated by wells having independent ayacuts to the total area irrigated	No. of Circles		No. of Villages			Total Khasra Numbers
						Ka-nungo	Pat-wari	Inhabited	Un-inhabited	Total	
		41	42	43	44	45	46	47	48	49	50
1.	Bilaspur	9.98	—	—	—	8	82	1012	68	1080	319063
2.	Chamba	16.94	—	—	—	21	183	1111	487	1598	885672
3.	Hamirpur	4.93	—	—	—	19	198	1678	30	1708	1133860
4.	Kangra	29.81	—	—	—	48	519	3654	252	3906	2643931
5.	Kinnaur	64.97	—	—	—	9	30	227	433	660	213571
6.	Kullu	4.27	—	—	—	10	100	314	—	314	412967
7.	L/Spiti	100	—	—	—	4	20	256	265	521	63521
8.	Mandi	15.71	—	—	—	44	445	2906	461	3367	2582967
9.	Shimla	4.87	—	—	—	31	244	2613	475	3088	1341708
10.	Sirmour	35.61	—	—	—	14	126	983	3	986	671900
11.	Solan	28.03	—	—	—	13	149	2418	133	2551	654652
12.	Una	21.35	—	—	—	17	175	817	49	866	1240338
	Total	19.66	—	—	—	238	2271	17989	2656	20645	12164150

Table III-B
Area of Crops Irrigated in each District of H.P. State in 2005-06

(In Hectares)

Food Crops

CEREALS												
Sr. No.	District/ Tehsil	Rice/Paddy			Maize			Jowar	Bajra	Wheat		
		HYV	Others	Total	HYV	Others	Total			HYV	Others	Total
		1	2	3	4	5	6			7	8	9
1.	Bilaspur	939	—	939	1861	—	1861	—	—	2249	—	2249
2.	Chamba	887	1333	2220	330	2292	2622	—	—	1629	2021	3650
3.	Hamirpur	757	105	862	774	—	774	—	—	1645	—	1645
4.	Kangra	23176	—	23176	6388	—	6388	—	57	26589	—	26589
5.	Kinnaur	—	—	—	—	183	183	—	—	—	51	51
6.	Kullu	1188	32	1220	28	—	28	—	—	515	85	600
7.	L/Spiti	—	—	—	46	—	46	—	—	75	—	75
8.	Mandi	10282	—	10282	1760	—	1760	—	—	10469	—	10469
9.	Shimla	166	1132	1298	272	264	536	—	1	200	666	866
10.	Sirmour	2584	1669	4253	4039	1669	5708	—	20	7183	1998	9181
11.	Solan	2889	—	2889	3251	—	3251	—	—	7612	—	7612
12.	Una	1098	3	1101	3528	—	3528	—	—	7870	—	7870
	Total	43957	4274	48231	22277	4408	26685	—	78	66036	4821	70857

Table III-B—Contd.

Barely			Ragi	Italian Millets	Kodo or Varagu	Little Millets or Kutuki	Comm on Millets	Other Cereals (Specify)	Total Cereals	Gram
HYV	Others	Total								
12	13	14	15	16	17	18	19	20	21	22
18	—	18	—	—	—	—	—	—	5076	14
14	343	357	3	—	—	339	—	343	9534	—
—	2	2	—	—	—	—	—	—	3283	—
82	400	482	12	—	—	—	—	—	56695	20
—	717	717	16	—	—	346	344	—	1657	—
28	118	146	—	—	—	—	—	—	1994	—
608	—	608	—	—	—	109	—	—	838	—
174	—	174	—	—	7	—	—	—	22692	11
44	155	199	1	—	—	2	5	—	2908	—
358	130	488	76	—	—	—	34	—	19760	25
—	98	98	—	—	—	—	—	—	13850	33
—	—	—	—	—	—	—	—	—	12499	4
1326	1960	3289	108	—	7	796	383	343	150777	107

Table III-B—Contd.

Pulses								Other pulses (Specify)					Sugar cane
Sr. No.	District/ Tehsil	Green Gram or Moong	Red Gram or Tur (Arhar) but not Rajmash	Black Gram or Urd (Mash)	Peas	Horse Gram (Kulth)	Masur	Kharif	Rabi	Total	Total Pulses	Total food grains (Cereals and Pulses)	Sugar cane
										29	30	31	32
1.	Bilaspur	3	—	2	8	8	—	—	—	—	35	5102	11
2.	Chamba	—	—	20	6	11	4	27	—	27	68	9602	—
3.	Hamirpur	—	—	—	—	—	—	—	—	—	—	3283	1
4.	Kangra	1	15	349	—	7	1	1	—	1	394	57089	183
5.	Kinnaur	—	—	7	1007	—	—	600	—	600	1614	3271	—
6.	Kullu	—	—	—	—	—	—	—	—	—	—	1994	—
7.	L/Spiti	—	—	—	—	—	—	36	—	36	36	874	—
8.	Mandi	—	—	50	—	1	29	—	2	2	93	22785	—
9.	Shimla	2	—	69	387	4	2	37	—	37	501	3409	—
10.	Sirmour	—	9	207	600	31	79	59	—	59	1010	20770	944
11.	Solan	1	—	61	510	4	—	—	—	—	609	14459	129
12.	Una	3	—	32	8	1	7	—	—	—	55	12554	23
	Total	10	24	797	2526	67	122	760	2	762	4415	155192	1291

Table III-B—Contd.

FRUITS								
Fresh Fruits								
Apple		Graps		Peaches		Plum		
Bearing trees with No. & Area	Non-bearing trees with No. & Area	Bearing trees with No. & Area	Non-bearing trees with No. & Area	Bearing trees with No. & Area	Non-bearing trees with No. & Area	Bearing trees with No. & Area	Non-bearing trees with No. & Area	
35	36	37	38	39	40	41	42	
1.	—	—	—	—	—	—	—	—
2.	17	—	—	—	—	—	—	—
3.	—	—	—	—	—	—	—	—
4.	—	—	—	—	—	—	17	—
5.	2003	167	6	—	—	—	—	—
6.	226	—	—	—	—	—	60	—
7.	28	43	—	—	—	—	—	—
8.	3	—	—	—	—	—	—	—
9.	71	14	—	—	2	—	4	5
10.	34	—	—	—	74	—	2	—
11.	2	—	—	—	2	—	3	—
12.	—	—	—	—	—	—	—	—
	2384	224	6	—	78	—	86	5

Table III-B—Contd.

FRUITS									
Fresh Fruits									
Sr. No.	District/Tehsil	Lichi		Peas		Orange and Kinnu		Lemon	
		Bearing trees with No. & Area	Non-bearing trees with No. & Area	Bearing trees with No. & Area	Non-bearing trees with No. & Area	Bearing trees with No. & Area	Non-bearing trees with No. & Area	Bearing trees with No. & Area	Non-bearing trees with No. & Area
		43	44	45	46	47	48	49	50
1.	Bilaspur	—	—	—	—	1	—	1	—
2.	Chamba	—	—	—	—	—	—	—	—
3.	Hamirpur	1	—	—	—	4	—	1	—
4.	Kangra	23	—	7	—	—	—	21	—
5.	Kinnaur	—	—	—	—	—	—	—	—
6.	Kullu	—	—	—	—	—	—	—	—
7.	L/Spiti	—	—	—	—	—	—	—	—
8.	Mandi	—	—	—	—	—	—	—	—
9.	Shimla	—	—	—	—	—	—	4	—
10.	Sirmour	—	—	—	—	16	—	8	—
11.	Solan	—	—	2	—	21	1	20	—
12.	Una	—	—	73	—	79	12	1	—
	Total	24	—	82	—	121	13	56	—

Table III-B—Contd.

Fruits							
Fresh Fruits						Total fresh fruits	
Mango		Gauva		Other (Specify)			
Bearing trees with No. & Area	Non-bearing trees with No. & Area	Bearing trees with No. & Area	Non-bearing trees with No. & Area	Bearing trees with No. & Area	Non-bearing trees with No. & Area	Bearing trees with No. & Area	Non-bearing trees with No. & Area
51	52	52	54	55	56	57	58
35	1	—	—	—	—	37	1
—	—	—	—	1465	—	1482	—
1	—	—	—	—	—	7	—
462	—	—	—	437	—	967	—
2003	—	—	—	102	1	2111	168
—	—	—	—	—	—	286	—
—	—	—	—	7	8	35	51
—	—	—	—	202	—	205	—
—	—	—	—	1	—	82	19
140	1	—	—	54	—	328	1
62	—	6	—	58	4	176	5
36	1	—	—	9	1	198	14
736	3	6	—	2335	14	5914	259

Table III-B—Contd.

FRUITS									
DRY FRUITS									
Sr. No.	District/Tehsil	Walnut		Almond		Chilgoza		Other Dry fruits (Specify)	
		Bearing trees with No. & Area	Non-bearing trees with No. & Area	Bearing trees with No. & Area	Non-bearing trees with No. & Area	Bearing trees with No. & Area	Non-bearing trees with No. & Area	Bearing trees with No. & Area	Non-bearing trees with No. & Area
		59	60	61	62	63	64	65	66
1.	Bilaspur	—	—	—	—	—	—	—	—
2.	Chamba	—	—	—	—	—	—	—	—
3.	Hamirpur	—	—	—	—	—	—	—	—
4.	Kangra	—	—	—	—	—	—	—	—
5.	Kinnaur	6	—	94	7	—	—	—	—
6.	Kullu	—	—	86	—	—	—	—	—
7.	L/Spiti	3	—	—	—	—	—	—	—
8.	Mandi	—	—	—	—	—	—	—	—
9.	Shimla	—	—	5	—	—	—	9	2
10.	Sirmour	—	—	—	—	—	—	—	—
11.	Solan	—	—	—	—	—	—	—	—
12.	Una	—	—	—	—	—	—	—	—
	Total	9	—	185	7	—	—	9	2

Table III-B—Contd.

Total dry fruits		Total Fruits (Fresh & dry)		Vegetables				
				Potatoes			Peas	
Bearing trees with No. & Area	Non-bearing trees with No. & Area	Bearing trees with No. & Area	Non-bearing trees with No. & Area	Kharif	Rabi	Total	Kharif	Rabi
67	68	69	70	71	72	73	74	75
—	—	37	1	—	7	7	—	—
—	—	1482	—	87	10	97	—	—
—	—	7	—	—	2	2	—	—
—	—	967	—	11	1340	1351	—	—
100	7	2211	175	50	—	50	—	—
86	—	372	—	14	53	67	—	44
3	—	38	51	755	—	755	—	1560
—	—	205	—	2	62	64	38	203
14	2	96	21	69	235	304	12	—
—	—	328	1	308	134	442	—	—
—	—	176	5	1	102	103	—	—
—	—	198	14	390	432	822	—	—
302	9	6117	268	1687	2377	4064	50	1807

Table III-B—Contd.

Vegetables										
Sr. No.	District/Tehsil	Total	Sweet Potatoes	Onion	Tomato	Lady finger	Cauli Flower & Cabbage			Turnip
							Kharif	Rabi	Total	
		76	77	78	79	80	81	82	83	84
1.	Bilaspur	—	—	30	41	5	1	2	3	2
2.	Chamba	—	—	25	5	—	—	—	—	—
3.	Hamirpur	—	—	15	—	1	—	3	3	—
4.	Kangra	—	—	157	16	18	—	2	2	—
5.	Kinnaur	—	—	—	—	—	32	3	35	—
6.	Kullu	44	3	37	42	9	14	42	56	10
7.	L/Spiti	1560	—	—	—	—	—	16	16	—
8.	Mandi	241	—	59	13	5	46	37	83	—
9.	Shimla	12	—	12	241	4	23	121	144	1
10.	Sirmour	—	—	87	650	1	46	126	172	—
11.	Solan	—	—	27	1359	7	8	57	65	—
12.	Una	—	—	88	3	15	—	60	60	7
	Total	1857	3	537	2370	65	170	469	639	20

Table III-B—Contd.

Vegetables						Total Vegetables	Total Fruits and Vegetables	Chillies
			Other Vegetables (Specify)					
Raddish	Carrot	Brinjal	Winter (Rabi)	Summer (Kharif)	Total other Vegetables			
85	86	87	88	89	90	91	92	93
2	—	—	—	33	33	123	161	3
—	—	—	—	—	—	127	1609	—
—	—	—	—	35	35	56	63	—
—	—	—	93	129	222	1766	2733	5
—	—	—	—	—	—	85	2471	—
16	21	6	27	8	35	346	718	5
6	15	—	—	14	14	2366	2455	—
1	—	—	27	59	86	552	757	17
3	—	15	10	102	112	848	965	15
—	—	14	3	164	167	1533	1862	74
—	35	2	379	4	383	1981	2162	1
10	9	12	471	10	481	1507	1719	6
38	80	49	1010	558	1568	11290	17675	126

Table III-B—Contd.

Condiments and Spices										
Sr. No.	District/Tehsil	Ginger	Zeera	Tuurmeric	Garlic	Coriander	Other Condi-ments and Spices (Specify)	Total Condi-ments and Spices	Other Miscella-neous	Total Food Crops
		94	95	96	97	98	99	100	101	102
1.	Bilaspur	58	—	6	10	9	—	86	—	5360
2.	Chamba	—	—	—	14	—	3	17	—	11228
3.	Ha mirpur	—	—	1	2	—	—	3	—	3350
4.	Kangra	23	—	4	39	—	4	75	—	60080
5.	Kinnaur	—	27	—	—	—	—	27	—	5769
6.	Kullu	—	—	1	8	3	—	17	—	2729
7.	L/Spiti	—	—	—	—	—	—	—	—	3329
8.	Mandi	41	—	2	62	3	—	125	—	23667
9.	Shimla	47	—	—	22	7	3	94	—	4468
10.	Sirmour	567	—	13	764	23	—	1441	—	25017
11.	Solan	154	—	—	57	1	1	214	—	16964
12.	Una	—	—	2	5	—	—	13	—	14309
	Total	890	27	29	983	46	11	2112	—	176270

Table III-B—Contd.

Non-Food Crops

Fibres						Oil Seeds		
Cotton						Edible		
Desi	American	Total	Hemp	Other Fibres (Specify)	Total Fibers	Groundnut	Sesamum	Rape (Toriya)
103	104	105	106	107	108	109	110	111
—	—	—	—	—	—	—	—	1
—	—	—	—	—	—	—	1	—
—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	529	864
—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	4	10	3
4	—	—	—	—	4	1	30	—
—	—	—	2	—	2	—	15	14
4	—	—	2	—	6	5	585	882

Table III-B—Contd.

Oil Seeds										
Edible-Non										
Sr. No.	District/Tehsil	Mustard	Soyabean	Others (Specify)	Total Edible Oil Seeds	Linseed	Taramira	Other (Specify)	Total Non-Edible Oil Seeds	Total Oil Seeds
		112	113	114	115	116	117	118	119	120
1.	Bilaspur	18	5	—	24	1	4	—	5	29
2.	Chamba	31	—	—	32	33	—	—	33	65
3.	Ha mirpur	6	—	—	6	—	—	—	—	6
4.	Kangra	229	24	—	1646	321	—	—	321	1967
5.	Kinnaur	—	—	—	—	—	—	—	—	—
6.	Kullu	13	—	—	13	—	—	—	—	13
7.	L/Spiti	69	—	—	69	—	—	—	—	69
8.	Mandi	34	133	—	167	253	1	—	254	421
9.	Shimla	22	2	—	24	—	—	—	—	24
10.	Sirmour	237	6	—	260	—	29	—	29	289
11.	Solan	50	—	—	81	—	38	101	139	220
12.	Una	160	—	—	189	—	26	—	26	215
	Total	869	170	—	2511	608	98	101	807	3318

Table III-B—Contd.

Dyes and Tanning Materials			Drug and Narcotics			
Acacia (Kikar)	Other Dyes and Tanning materials	Total Dyes and Tanning materials	Tobacco	Tea	Bhang	Opium (Opium)
121	122	123	124	125	126	127
—	—	—	—	—	—	—
—	—	—	—	—	—	—
—	—	—	—	—	—	—
—	—	—	—	955	—	—
—	—	—	—	—	—	—
—	—	—	—	—	—	—
—	—	—	—	—	—	—
—	—	—	—	2	—	—
—	—	—	—	—	—	—
—	—	—	—	—	—	—
—	—	—	—	—	—	—
—	—	—	—	—	—	—
—	—	—	—	957	—	—

Table III-B—Contd.

Drug and Narcotics							
Sr. No.	District/Tehsil	Other (Specify)	Total Drug and Narcotics	Fodder Crps			
				Barseem & Lucrene	Chari	Other (Specify)	Total
		128	129	130	131	132	133
1.	Bilaspur	—	—	49	25	1	75
2.	Chamba	9	9	—	2	—	2
3.	Ha mirpur	—	—	30	3	—	33
4.	Kangra	—	955	1331	418	19	1768
5.	Kinnaur	—	—	—	—	—	—
6.	Kullu	—	—	22	—	43	65
7.	L/Spiti	66	66	—	—	—	—
8.	Mandi	—	2	445	26	10	481
9.	Shimla	4	4	2	2	5	9
10.	Sirmour	6	6	461	661	70	1192
11.	Solan	—	—	176	234	15	425
12.	Una	—	—	440	198	95	733
	Total	85	1042	2956	1569	258	4783

Table III-B—Contd.

Other Misc. Non-Food Crops (Specify)	Total Non-Food Crops	Total Food Crops	Total Food & Non- Food Crops
134	135	136	137
—	104	5360	5464
—	76	11228	11304
—	39	3350	3389
3	4693	60080	64773
—	—	5769	5769
—	78	2729	2807
—	135	3329	3464
10	914	23667	24581
—	37	4468	4505
67	1554	25017	26571
48	697	16964	17661
—	950	14309	15259
128	9277	176270	185547

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Table IV-(A)

Area Under Food Crops in each District of H.P. State in 2005-06

Food Crops

(In hectares)

CEREA LS									
		Rice (Paddy)			Maize			Jowar or cholam	
		Current		Normal	Current		Normal	Current	Normal
Sr. No.	District/ Tehsil	HYV	Others		HYV	Others			
	1	2	3	4	5	6	7	8	9
1.	Bilaspur	1416	—	1661	25156	—	26064	—	—
2.	Chamba	1107	1665	2731	1764	26499	27500	—	—
3.	Hamirpur	1222	1199	2821	25724	5992	31548	—	—
4.	Kangra	36961	—	37526	57978	—	58263	—	—
5.	Kinnaur	—	22	30	—	321	360	—	—
6.	Kullu	1256	257	1590	10919	4658	16833	—	—
7.	L/Spiti	—	—	—	46	—	52	—	—
8.	Mandi	20276	—	20134	47135	—	47822	—	—
9.	Shimla	235	1575	2455	4523	8532	14725	—	—
10.	Sirmour	3357	2078	5604	17066	5798	23350	—	—
11.	Solan	4721	—	4066	21777	—	23591	—	—
12.	Una	1954	65	2629	29084	1588	28982	—	—
	Total	72505	6861	81247	241172	53388	299090	—	—

Table IV-(A)—Contd.

Bajra or Cumbu (Kharif)				Wheat (Rabi)		
Current	Normal	Current	Normal	Current		Normal
				HYV	Others	
10	11	12	13	14	15	16
—	3	—	—	26156	—	27558
—	2	—	—	7090	14242	20490
—	1	—	—	28836	4805	34478
218	89	—	—	93955	—	93413
—	—	—	—	—	323	387
—	—	—	—	23146	2842	23418
—	—	—	—	75	—	114
44	12	—	—	64289	—	65786
50	4	—	—	2918	11620	16117
40	10	—	—	19534	6500	26421
—	15	—	—	23892	—	23380
—	—	—	—	31010	407	32331
352	136	—	—	320901	40739	363893

Table IV-(A)—Contd.

(In hectares)

		Barley			Ragi		Italian millets		Kodo or Varagu	
		Current		Normal	Current	Normal	Current	Normal	Current	Normal
Sr. No.	District/ Tehsil	HYV	Others							
		17	18	19	20	21	22	23	24	25
1.	Bilaspur	203	—	188	15	3	—	—	—	—
2.	Chamba	286	2817	3771	21	15	—	—	—	16
3.	Hamirpur	20	55	92	7	—	—	—	—	2
4.	Kangra	2384	—	2499	20	2	—	—	—	15
5.	Kinnaur	—	1019	1275	95	31	—	—	—	70
6.	Kullu	1486	2323	3711	—	—	—	—	619	545
7.	L/Spiti	608	—	566	—	—	—	—	—	—
8.	Mandi	3739	—	3924	—	—	—	—	1182	1259
9.	Shimla	1007	3319	4574	1335	550	—	—	—	932
10.	Sirmour	2050	454	2428	263	137	—	—	—	172
11.	Solan	—	1574	1530	—	—	—	—	—	—
12.	Una	—	—	—	—	—	—	—	—	—
	Total	11783	11561	24558	1756	738	—	—	1801	3011

Table IV-(A)—Contd.

				Other Cereals (Specify)			
Little millets or Kutki		Common millets		Kharif		Rabi	
Current	Normal	Current	Normal	Current	Normal	Current	Normal
26	27	28	29	30	31	32	33
—	—	—	—	—	—	—	—
1461	1343	5	294	5	9	—	1
—	—	—	—	—	—	—	—
—	140	216	58	—	46	—	—
844	506	707	1548	—	—	—	—
411	411	140	338	10	—	11	—
109	22	—	53	—	17	—	—
458	105	—	386	—	430	—	—
799	2383	3112	1816	—	—	—	—
140	57	—	153	—	—	—	13
—	—	—	—	—	—	—	—
—	—	—	—	—	—	300	—
4222	4967	4180	4646	15	502	311	14

Table IV-(A)—Contd.

(In hectares)

		Total Cereals				PULSES			
		Total other Cereals Kharif + Rabi		Current	Normal	Gram		Green gram or Moong	
Sr. No.	District/ Tehsil	Current	Normal			Current	Normal	Current	Normal
		34	35	36	37	38	39	40	41
1.	Bilaspur	—	—	52946	55477	272	243	48	13
2.	Chamba	—	10	56962	56172	—	2	20	73
3.	Hamirpur	—	—	67860	68942	6	12	—	2
4.	Kangra	—	46	191732	192051	311	368	13	30
5.	Kinnaur	—	—	3331	4207	—	—	—	—
6.	Kullu	21	—	48078	46846	78	79	131	41
7.	L/Spiti	—	17	838	824	—	—	—	—
8.	Mandi	—	430	137123	139858	32	38	30	16
9.	Shimla	—	—	39025	43556	32	35	118	27
10.	Sirmour	—	13	57280	58345	106	131	3	1
11.	Solan	—	—	51964	52582	348	269	3	1
12.	Una	300	—	64408	63942	154	139	14	41
	Total	321	516	771547	782802	1339	1316	380	245

Table IV-(A)—Contd.

PULSES							
Red gram or tur (Arhar) but not Rajmash		Black gram or Urd (Mash)		Peas			
Current	Normal	Current	Normal	Kharif		Rabi	
				Current	Normal	Current	Normal
42	43	44	45	46	47	48	49
4	8	36	102	—	—	17	21
45	—	1871	2093	181	36	41	36
—	—	39	79	—	—	—	—
—	5	2445	2824	—	—	15	29
—	—	8	9	495	320	662	615
—	831	1092	1111	—	—	196	504
—	—	—	—	—	—	—	1201
778	6	1245	1498	—	—	2790	97
4	57	1929	2238	—	—	3539	139
34	—	1148	1310	280	256	1314	1446
13	20	1139	1321	4	—	896	891
—	106	316	328	—	—	9	12
878	1033	11268	12913	960	612	9479	4991

Table IV-(A)—Contd.

(In hectares)

		PULSES						Other Pulses (Specify)	
		Total		Horse Gram (Kulth)		Masur		Kharif	
		Current	Normal	Current	Normal	Current	Normal	Current	Normal
Sr. No.	District/ Tehsil								
		50	51	52	53	54	55	56	57
1.	Bilaspur	17	21	49	24	—	9	—	31
2.	Chamba	222	72	314	316	46	30	914	795
3.	Hamirpur	—	—	22	42	—	4	—	1
4.	Kangra	15	29	222	278	102	120	347	332
5.	Kinnaur	1157	935	—	—	—	2	825	928
6.	Kullu	196	504	129	70	76	77	1222	557
7.	L/Spiti	—	1201	—	22	—	1	36	39
8.	Mandi	2790	97	315	351	167	160	357	1057
9.	Shimla	3539	139	667	698	41	70	1670	1675
10.	Sirmour	1594	1702	249	317	261	331	185	120
11.	Solan	900	891	387	396	15	12	—	3
12.	Una	9	12	57	44	16	16	2	4
	Total	10439	5603	2411	2558	724	832	5558	5542

Table IV-(A)—Contd.

Rabi		Total		Total Pulses		Total Food Grains (Cereals & Pulses)	
Current	Normal	Current	Normal	Current	Normal	Current	Normal
58	59	60	61	62	63	64	65
—	—	—	31	426	451	53372	55928
—	7	914	802	3432	3388	60394	59560
—	—	—	1	67	140	67927	69082
15	11	362	343	3470	3997	195202	196048
—	2	825	930	1990	1876	5321	6083
—	—	1222	557	2924	3270	51002	50116
—	—	36	39	36	1263	874	2087
4	3	361	1060	5718	3226	142841	143084
—	—	1670	1675	8000	4939	47025	48495
—	—	185	120	3580	3912	60860	62257
—	1	—	4	2805	2914	54769	55496
—	—	2	4	568	690	64967	64632
19	24	5577	5566	33016	30066	804563	812868

Table IV-(A)—Contd.

(In hectares)

		Sugar raw		Apple (K)						Grapes (K)		
				Bearing Trees with No. & Area			Non-Bearing Trees with No. & Area			Bearing Trees with No. & Area		
				No.	Area		No.	Area		No.	Area	
Sr. No.	District/ Tehsil	Current	Normal		Current	Normal		Current	Normal		Current	Normal
		66	67	68	69	70	71	72	73	74	75	76
1.	Bilaspur	11	45	—	2	—	—	—	—	—	—	—
2.	Chamba	—	—	—	76	1198	—	—	210	—	—	—
3.	Hamirpur	53	42	—	—	—	—	—	—	—	—	—
4.	Kangra	545	469	—	11	7	—	—	—	—	—	—
5.	Kinnaur	—	—	—	2639	1938	—	212	279	—	6	5
6.	Kullu	—	—	—	8275	7594	—	55	40	—	—	—
7.	L/Spiti	—	—	—	28	20	—	43	31	—	—	1
8.	Mandi	1	1	—	2008	1393	—	9	—	—	—	—
9.	Shimla	—	—	—	26036	24021	—	6927	6955	—	—	—
10.	Sirmour	1609	1560	—	443	514	—	27	33	—	—	—
11.	Solan	202	231	—	24	26	—	—	2	—	—	—
12.	Una	193	353	—	—	—	—	—	—	—	—	—
	Total	2614	2701	—	39542	36711	—	7273	7550	—	7	6

Table IV-(A)—Contd.

(In hectares)

			Peaches					
Non-Bearing Trees with No. & Area			Bearing Trees with No. & Area			Non-Bearing Trees with No. & Area		
No.	Area		No.	Area		No.	Area	
	Current	Normal		Current	Normal		Current	Normal
77	78	79	80	81	82	83	84	85
—	—	—	—	—	3	—	—	4
—	—	1	—	—	14	—	—	1
—	—	—	—	—	—	—	—	—
—	—	—	—	—	19	—	—	—
—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—
—	—	—	—	—	2	—	—	2
—	—	—	—	—	—	—	—	—
—	—	—	—	72	34	—	—	5
—	—	—	—	582	605	—	—	9
—	—	—	—	13	3	—	1	—
—	—	—	—	2	6	—	—	1
—	—	1	—	669	686	—	1	22

Table IV-(A)—Contd.

(In hectares)

		Plum						Lichi		
		Bearing Trees with No. & Area			Non-Bearing Trees with No. & Area			Bearing Trees with No. & Area		
		No.	Area		No.	Area		No.	Area	
Sr. No.	District/ Tehsil		Current	Normal		Current	Normal		Current	Normal
		86	87	88	89	90	91	92	93	94
1.	Bilaspur	—	3	2	130	1	—	—	1	1
2.	Chamba	—	—	101	—	—	9	—	—	—
3.	Hamirpur	—	—	—	—	—	—	—	1	—
4.	Kangra	—	20	8	—	—	—	—	145	91
5.	Kinnaur	—	—	—	—	—	—	—	—	—
6.	Kullu	—	881	397	—	179	125	—	—	—
7.	L/Spiti	—	—	—	—	—	—	—	—	—
8.	Mandi	—	—	175	—	—	—	—	—	—
9.	Shimla	—	109	292	—	58	84	—	7	—
10.	Sirmour	—	31	44	—	—	7	—	—	—
11.	Solan	—	151	29	—	—	—	—	—	—
12.	Una	—	—	—	—	—	—	—	—	—
	Total	—	1195	1048	—	238	225	—	154	92

Table IV-(A)—Contd.

(In hectares)

			Pears					
Non-Bearing Trees with No. & Area			Bearing Trees with No. & Area			Non-Bearing Trees with No. & Area		
No.	Area		No.	Area		No.	Area	
	Current	Normal		Current	Normal		Current	Normal
95	96	97	98	99	100	101	102	103
—	—	—	—	4	2	—	4	1
—	—	1	—	—	17	—	—	2
—	—	—	—	—	—	—	—	—
—	—	5	—	11	4	—	—	—
—	—	—	—	—	—	—	—	—
—	—	—	—	57	53	—	4	2
—	—	—	—	—	2	—	—	—
—	—	—	—	—	—	—	—	—
—	69	—	—	13	2	—	—	—
—	—	—	—	9	15	—	—	1
—	—	—	—	23	12	—	—	5
—	—	—	—	135	57	—	—	1
—	69	6	—	252	162	—	8	12

Table IV-(A)—Contd.

(In hectares)

		Kinnu and Orange (R)						Lemon (R)		
		Bearing Trees with No. & Area			Non-Bearing Trees with No. & Area			Bearing Trees with No. & Area		
		No.	Area		No.	Area		No.	Area	
Sr. No.	District/ Tehsil		Current	Normal		Current	Normal		Current	Normal
		104	105	106	107	108	109	110	111	112
1.	Bilaspur	2606	15	28	—	—	8	10775	28	27
2.	Chamba	—	—	—	—	—	—	—	—	39
3.	Hamirpur	2520	18	3	—	—	2	530	4	2
4.	Kangra	—	1112	604	—	—	—	—	79	46
5.	Kinnaur	—	—	—	—	—	—	—	—	—
6.	Kullu	—	—	—	—	—	—	—	6	6
7.	L/Spiti	—	—	—	—	—	—	—	—	—
8.	Mandi	—	—	—	—	—	—	—	—	—
9.	Shimla	—	—	1	—	—	—	—	15	46
10.	Sirmour	—	21	40	—	—	3	—	30	25
11.	Solan	—	37	7	—	6	—	—	60	11
12.	Una	—	234	98	—	14	6	—	7	10
	Total	—	1437	781	—	20	19	—	229	212

Table IV-(A)—Contd.

(In hectares)

Lemon			Mango (K)					
Non-Bearing Trees with No. & Area			Bearing Trees with No. & Area			Non-Bearing Trees with No. & Area		
No.	Area		No.	Area		No.	Area	
	Current	Normal		Current	Normal		Current	Normal
113	114	115	116	117	118	119	120	121
2313	4	20	44152	217	182	1213	51	46
—	—	12	—	7	47	—	—	7
—	—	1	2680	26	7	1925	17	3
—	—	4	—	4149	1367	—	—	5
—	—	—	—	—	—	—	—	—
—	2	3	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—
—	1	4	—	12	6	—	3	3
—	2	2	—	287	252	—	8	11
—	—	—	—	108	18	—	3	—
—	—	1	—	284	300	—	27	18
—	9	47	—	5090	2179	—	109	93

Table IV-(A)—Contd.

(In hectares)

		Guava (K)						Other (Specify) (K)		
		Bearing Trees with No. & Area			Non-Bearing Trees with No. & Area			Bearing Trees with No. & Area		
		No.	Area		No.	Area		No.	Area	
Sr. No.	District/ Tehsil		Current	Normal		Current	Normal		Current	Normal
		122	123	124	125	126	127	128	129	130
1.	Bilaspur	1618	7	—	775	3	—	—	—	45
2.	Chamba	—	—	8	—	—	7	—	2121	96
3.	Hamirpur	—	—	—	—	—	—	1080	7	65
4.	Kangra	—	—	15	—	—	—	—	803	3687
5.	Kinnaur	—	—	—	—	—	—	—	155	104
6.	Kullu	—	—	—	—	—	—	—	5	379
7.	L/Spiti	—	—	—	—	—	—	—	7	2
8.	Mandi	—	—	—	—	—	—	—	3912	4646
9.	Shimla	—	—	—	—	—	—	—	317	—
10.	Sirmour	—	—	12	—	—	1	—	92	73
11.	Solan	—	15	2	—	4	1	—	437	257
12.	Una	—	1	—	—	—	—	—	136	285
	Total	—	23	37	—	7	9	—	7992	9639

Table IV-(A)—Contd.

(In hectares)

Other (Specify)			Total Fresh Fruit					
Non-Bearing Trees with No. & Area			Bearing Trees with No. & Area			Non-Bearing Trees with No. & Area		
No.	Area		No.	Area		No.	Area	
	Current	Normal		Current	Normal		Current	Normal
131	132	133	134	135	136	137	138	139
—	—	15	60703	277	290	15162	63	94
—	—	11	—	2204	1520	—	—	261
—	—	1	6960	56	77	1925	17	7
—	—	638	—	6330	5848	—	—	652
—	2	3	—	2800	2047	—	214	282
—	—	168	—	9224	8429	—	240	338
—	8	4	—	35	25	—	51	37
—	1	73	—	5920	6214	—	10	73
—	6	—	—	26581	24402	—	7064	7051
—	—	3	—	1495	1580	—	37	70
—	1	449	—	868	365	—	15	457
—	25	29	—	800	756	—	66	56
—	43	1394	—	56590	51553	—	7777	9378

Table IV-(A)—Contd.

(In hectares)

Dry Fruits										
		Walnut						Almonds		
		Bearing Trees with No. & Area			Non-Bearing Trees with No. & Area			Bearing Trees with No. & Area		
		No.	Area		No.	Area		No.	Area	
Sr. No.	District/ Tehsil		Current	Normal		Current	Normal		Current	Normal
		140	141	142	143	144	145	146	147	148
1.	Bilaspur	—	—	—	—	—	—	—	—	—
2.	Chamba	—	—	16	—	—	1	—	—	1
3.	Hamirpur	—	—	—	—	—	—	—	—	—
4.	Kangra	—	3	2	—	—	—	—	—	—
5.	Kinnaur	—	9	10	—	—	—	—	94	91
6.	Kullu	—	—	31	—	—	1	—	276	266
7.	L/Spiti	—	3	1	—	—	1	—	—	—
8.	Mandi	—	—	—	—	—	—	—	—	7
9.	Shimla	—	1	—	—	—	—	—	294	304
10.	Sirmour	—	6	17	—	3	7	—	6	19
11.	Solan	—	10	2	—	—	—	—	—	—
12.	Una	—	—	—	—	—	—	—	—	—
	Total	—	32	79	—	3	10	—	670	688

Table IV-(A)—Contd.

(In hectares)

Dry Fruits								
Almonds			Chilgoza					
Non-Bearing Trees with No. & Area			Bearing Trees with No. & Area			Non-Bearing Trees with No. & Area		
No.	Area		No.	Area		No.	Area	
	Current	Normal		Current	Normal		Current	Normal
149	150	151	152	153	154	155	156	157
—	—	—	—	—	—	—	—	—
—	—	1	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	1
—	7	10	—	311	267	—	—	—
—	18	9	—	—	—	—	—	—
—	—	30	—	—	—	—	—	1
—	—	—	—	—	—	—	—	—
—	67	127	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	1
—	92	177	—	311	267	—	—	3

Table IV-(A)—Contd.

(In hectares)

		Other Dry Fruits (Specify)						Total Dry Fruits		
		Bearing Trees with No. & Area			Non-Bearing Trees with No. & Area			Bearing Trees with No. & Area		
		No.	Area		No.	Area		No.	Area	
Sr. No.	District/ Tehsil		Current	Normal		Current	Normal		Current	Normal
		158	159	160	161	162	163	164	165	166
1.	Bilaspur	—	—	—	—	—	—	—	—	—
2.	Chamba	—	—	1	—	—	1	—	—	18
3.	Hamirpur	—	—	—	—	—	—	—	—	—
4.	Kangra	—	—	1	—	—	—	—	3	3
5.	Kinnaur	—	—	30	—	—	6	—	414	398
6.	Kullu	—	—	—	—	—	—	—	267	297
7.	L/Spiti	—	—	2	—	—	3	—	3	3
8.	Mandi	—	—	—	—	—	—	—	—	7
9.	Shimla	—	9	—	—	2	—	—	304	304
10.	Sirmour	—	—	—	—	—	—	—	12	36
11.	Solan	—	—	—	—	—	—	—	10	2
12.	Una	—	—	1	—	—	—	—	—	1
	Total	—	9	35	—	2	10	—	1022	1069

Table IV-(A)—Contd.

(In hectares)

Total Dry Fruits			Total Fruits (Fresh and Dry)					
Non-Bearing Trees with No. & Area			Bearing Trees with No. & Area			Non-Bearing Trees with No. & Area		
No.	Area		No.	Area		No.	Area	
	Current	Normal		Current	Normal		Current	Normal
167	168	169	170	171	172	173	174	175
—	—	—	60703	277	290	15162	63	94
—	—	3	—	2204	538	—	—	264
—	—	—	6960	56	77	1925	17	7
—	—	1	—	6333	5851	—	—	653
—	7	16	—	3214	2445	—	221	298
—	18	10	—	9500	8726	—	258	348
—	—	35	—	38	28	—	51	72
—	—	—	—	5920	6221	—	10	73
—	69	127	—	26885	24706	—	7133	7178
—	3	7	—	1507	1616	—	40	77
—	—	—	—	878	367	—	15	457
—	—	—	—	800	757	—	66	56
—	97	199	—	57612	52622	—	7874	9577

Table IV-(A)—Contd.

(In hectares)

VEGETABLES										
Potatoes							Peas			
Sr. No.	District/ Tehsil	Kharif		Rabi			Kharif		Rabi	
		Current	Normal	Current	Normal	Total	Current	Normal	Current	Normal
		176	177	178	179	180	181	182	183	184
1.	Bilaspur	—	1	24	16	24	—	4	—	—
2.	Chamba	599	599	89	165	688	—	154	—	24
3.	Hamirpur	—	2	9	6	9	—	—	1	2
4.	Kangra	193	200	1363	1364	1556	7	—	—	1
5.	Kinnaur	134	202	—	40	134	—	—	—	—
6.	Kullu	915	752	391	613	1306	13	159	339	—
7.	L/Spiti	755	792	—	163	755	—	—	1560	1532
8.	Mandi	2173	2210	248	631	2421	400	1818	551	2855
9.	Shimla	3976	4413	913	1862	4889	1291	3219	—	3278
10.	Sirmour	979	1141	237	596	1216	—	—	—	—
11.	Solan	4	8	118	94	122	—	1	—	—
12.	Una	412	244	454	394	866	—	—	—	—
	Total	10140	10564	3846	5944	13986	1711	5355	2451	7692

Table IV-(A)—Contd.

(In hectares)

VEGETABLES												
								Cabbage & Cauliflower				
Sweet Potatoes		Onion		Tomato		Lady finger		Kharif		Rabi		Total
Current	Normal	Current	Normal	Current	Normal	Current	Normal	Current	Normal	Current	Normal	
185	186	187	188	189	190	191	192	193	194	195	196	197
—	12	53	49	153	164	5	3	1	1	5	7	6
—	—	62	52	92	22	—	2	—	19	6	—	6
—	—	46	32	—	1	1	8	—	6	4	12	4
—	12	206	198	35	12	57	56	104	30	15	58	119
—	4	—	—	—	—	—	—	55	26	3	6	58
36	—	129	41	461	316	48	20	70	200	212	150	282
—	—	—	1	—	2	—	—	—	7	16	4	16
—	35	103	119	136	96	1	8	307	156	139	217	446
13	60	17	54	456	330	15	48	1043	1720	999	503	2042
—	—	117	125	1598	1384	3	3	131	158	185	124	316
—	—	28	32	2689	2723	20	12	26	66	64	24	90
—	—	93	175	3	17	16	16	—	41	61	58	61
49	123	854	878	5623	5067	166	176	1737	2430	1709	1163	3446

Table IV-(A)—Contd.

(In hectares)

VEGETABLES									
Sr. No.	District/ Tehsil	Turnip		Radish		Carrot		Brinjal	
		Current	Normal	Current	Normal	Current	Normal	Current	Normal
		198	199	200	201	202	203	204	205
1.	Bilaspur	22	1	2	1	—	—	—	32
2.	Chamba	—	4	—	2	2	—	1	2
3.	Hamirpur	—	—	—	—	—	—	—	—
4.	Kangra	2	3	13	7	—	—	3	92
5.	Kinnaur	—	1	—	—	—	—	—	—
6.	Kullu	16	9	116	29	82	53	37	21
7.	L/Spiti	—	—	—	1	15	2	—	—
8.	Mandi	—	—	1	—	—	—	—	6
9.	Shimla	2	3	94	16	15	7	42	47
10.	Sirmour	—	7	—	7	—	—	20	1
11.	Solan	—	—	37	84	—	1	3	2
12.	Una	7	11	11	12	9	11	23	16
	Total	49	39	274	159	123	74	129	219

Table IV-(A)—Contd.

(In hectares)

Other Vegetables (Specify)							
Jimikand + Kachallu							
Winter (Rabi)		Summer (Kharif)		Total other Vegetables		Total Vegetables	
Current	Normal	Current	Normal	Current	Normal	Current	Normal
206	207	208	209	210	211	212	213
—	—	113	111	113	111	378	402
78	82	1	55	79	137	930	1182
—	2	220	133	220	135	281	204
88	228	459	269	547	497	2545	2530
—	2	—	—	—	2	192	281
63	325	432	237	495	562	3360	2925
—	2	20	4	20	6	2366	2510
41	207	520	167	561	374	4620	8525
43	957	1296	74	1339	1031	10215	16591
3	323	515	156	518	479	3788	4025
5	23	739	610	744	633	3733	3680
11	134	597	138	608	272	1697	1267
332	2285	4912	1954	5244	4239	34105	44122

Table IV-(A)—Contd.

(In hectares)

Condiments and Species									
Sr. No.	District/ Tehsil	Total Fruits & Vegetables		Chillies		Ginger		Zeera	
		Current	Normal	Current	Normal	Current	Normal	Current	Normal
		214	215	216	217	218	219	220	221
1.	Bilaspur	718	786	11	12	131	126	—	—
2.	Chamba	3134	2984	49	41	1	3	6	—
3.	Hamirpur	354	288	—	3	2	6	—	—
4.	Kangra	8878	9034	12	12	28	26	—	—
5.	Kinnaur	3627	3024	—	—	—	—	29	20
6.	Kullu	13118	11999	96	148	—	—	—	—
7.	L/Spiti	2455	2610	—	—	—	—	—	—
8.	Mandi	10550	14819	122	167	80	83	—	—
9.	Shimla	44233	48475	59	117	183	224	13	—
10.	Sirmour	5335	5718	247	340	1349	1319	—	—
11.	Solan	4626	4504	8	8	398	504	—	—
12.	Una	2563	2080	6	7	3	2	—	—
	Total	99591	106321	610	855	2175	2293	48	20

Table IV-(A)—Contd.

(In hectares)

Condiments and Species							
Turmeric		Garlic		Coriender		Other (Specify) Codiments & Spices	
Current	Normal	Current	Normal	Current	Normal	Current	Normal
222	223	224	225	226	227	228	229
22	29	25	38	20	5	—	4
1	1	60	49	10	10	17	4
33	32	18	8	—	2	—	—
30	19	44	36	—	4	6	13
—	—	—	—	—	—	—	—
9	—	572	811	26	57	60	12
—	—	—	—	—	—	—	—
9	7	341	267	17	11	4	4
8	11	107	89	44	87	14	—
39	24	1632	1051	55	97	—	58
—	1	87	59	2	—	1	2
6	8	9	11	—	5	3	3
157	132	2895	2419	174	278	105	100

Table IV-(A)—Contd.

(In hectares)

Sr. No.	District/	Total Condiments and Spices		Other Misc. Food Crops (Specify)		Total Food Crops	
		Current	Normal	Current	Normal	Current	Normal
		230	231	232	233	234	235
1.	Bilaspur	209	214	—	10	54310	56983
2.	Chamba	144	108	—	7	63672	62659
3.	Hamirpur	53	51	—	—	68387	69463
4.	Kangra	120	110	3	—	204748	205661
5.	Kinnaur	29	20	—	—	8977	9127
6.	Kullu	763	1028	—	—	64883	63143
7.	L/Spiti	—	—	—	—	3329	4697
8.	Mandi	573	539	—	33	153965	158476
9.	Shimla	428	528	—	—	91686	97498
10.	Sirmour	3322	2889	—	1	71126	72425
11.	Solan	496	574	—	—	60093	60805
12.	Una	27	36	—	—	67759	67101
	Total	6164	6097	3	51	912935	928038

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Table No. IV (B)

Area under Non-Food Crops in each District of Kinnaur Himachal Pradesh 2005-06

(In hectares)

Fibers							
Cotton							
Desi		American		Total		Hemp	
Current	Normal	Current	Normal	Current	Normal	Current	Normal
236	237	238	239	240	241	242	243
—	1	—	—	—	1	—	—
—	—	—	—	—	—	—	—
—	1	—	—	—	1	—	—
2	14	—	—	2	14	19	3
—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—
—	—	—	—	—	—	2	—
51	25	—	—	51	25	—	—
—	—	—	—	—	—	15	14
53	41	—	—	153	41	36	17

Table IV-(B)—Contd.

(In hectares)

Fibre									
		Other Fibers (Specify)				Total Fibres		Groundnut	
Sr. No.	District/ Tehsil	Current	Normal	Current	Normal	Current	Normal	Current	Normal
		244	245	246	247	248	249	250	251
1.	Bilaspur	—	1	—	—	—	2	—	4
2.	Chamba	—	—	—	—	—	—	—	—
3.	Hamirpur	—	—	—	—	—	1	—	—
4.	Kangra	—	2	—	—	21	19	—	—
5.	Kinnaur	—	—	—	—	—	—	—	—
6.	Kullu	—	—	—	—	—	—	12	17
7.	L/Spiti	—	—	—	—	—	—	—	—
8.	Mandi	—	—	—	—	—	—	—	3
9.	Shimla	1	—	—	—	1	—	8	8
10.	Sirmour	—	—	—	—	2	—	35	36
11.	Solan	—	—	—	—	51	25	8	60
12.	Una	—	6	—	—	15	20	—	1
	Total	1	9	—	—	90	67	63	129

Table No. IV (B)—Contd.

(In hectares)

OIL SEEDS							
EDIBLE							
Sesamum		Rape (Toriya)		Mustard		Soyabean	
Current	Normal	Current	Normal	Current	Normal	Current	Normal
252	253	254	255	256	257	258	259
86	128	6	4	105	196	18	18
45	45	—	—	2953	2755	—	—
4	20	—	2	88	111	—	—
2843	3224	888	52	1640	1739	63	63
—	—	—	—	1	1	—	—
—	—	—	—	770	807	4	7
—	—	—	—	69	26	—	—
23	52	—	—	363	375	436	431
23	39	—	—	568	595	24	33
35	88	3	10	1056	905	30	60
308	342	—	—	457	311	16	37
441	534	35	4	750	983	—	—
3808	4472	932	72	8820	8804	591	649

Table IV-(B)—Contd.

(In hectares)

OIL SEEDS									
EDIBLE					Non-Edible				
Sr. No.	District/ Tehsil	Other (Specify)		Total Oil Seeds		Linseed		Taramira	
		Current	Normal	Current	Normal	Current	Normal	Current	Normal
		260	261	262	263	264	265	266	267
1.	Bilaspur	—	—	215	350	1	—	18	110
2.	Chamba	—	1	2998	2801	46	38	—	3
3.	Hamirpur	—	—	92	133	—	1	3	9
4.	Kangra	—	—	5434	5078	671	1446	47	390
5.	Kinnaur	—	—	1	1	—	—	—	—
6.	Kullu	—	—	786	831	—	—	—	—
7.	L/Spiti	—	—	69	26	—	—	—	—
8.	Mandi	4	1	826	862	290	315	8	10
9.	Shimla	3	—	626	675	—	—	2	—
10.	Sirmour	—	—	1159	1099	—	—	166	175
11.	Solan	—	—	789	750	—	—	458	420
12.	Una	—	1	1226	1523	1	1	538	422
	Total	7	3	14221	14129	1009	1801	1240	1539

Table No. IV (B)—Contd.

(In hectares)

				Total Oil seeds		Dyes and Tanning Materials	
Other (Specify)		Total Non-Edible Oilseeds				Acacia (Kikar)	
Current	Normal	Current	Normal	Current	Normal	Current	Normal
268	269	270	271	272	273	274	275
—	—	19	110	234	460	—	—
—	—	46	41	3044	2842	—	—
—	—	3	10	95	143	—	—
—	—	718	1836	6152	6914	—	—
—	—	—	—	1	1	—	—
—	—	—	—	786	831	—	—
—	—	—	—	69	26	—	—
—	—	298	325	1124	1187	—	—
—	—	2	—	628	675	—	—
—	—	166	175	1325	1274	—	—
235	257	693	677	1482	1427	—	—
—	—	539	423	1765	1946	—	—
235	257	2484	3597	16705	17726	—	—

Table IV-(B)—Contd.

(In hectares)

Dyes and Tanning Materials				Total Dyes and Tanning Materials		Drugs & Narcotics			
						Tobacco		Tea	
Sr. No.	District/ Tehsil	Other (Specify)		Current	Normal	Current	Normal	Current	Normal
		Current	Normal						
		276	277	278	279	280	281	282	283
1.	Bilaspur	—	—	—	—	—	—	—	—
2.	Chamba	—	—	—	—	2	19	—	—
3.	Hamirpur	—	—	—	—	—	—	—	—
4.	Kangra	—	—	—	—	—	—	2461	2447
5.	Kinnaur	—	—	—	—	—	—	—	—
6.	Kullu	—	—	—	—	2	—	—	—
7.	L/Spiti	—	—	—	—	—	—	—	—
8.	Mandi	—	—	—	—	—	—	483	407
9.	Shimla	—	—	—	—	—	—	—	—
10.	Sirmour	—	—	—	—	—	1	—	—
11.	Solan	—	—	—	—	—	—	—	—
12.	Una	—	—	—	—	—	—	—	—
	Total	—	—	—	—	4	21	2944	2854

Table No. IV (B)—Contd.

(In hectares)

Total Drugs & Narcotics						Total Drugs & Narcotics	
Bhang or Indian Hemp		Poppy (Opium)		Other (Specify)			
Current	Normal	Current	Normal	Current	Normal	Current	Normal
284	285	286	287	288	289	290	291
—	—	—	—	—	—	—	1
—	—	—	—	—	—	2	19
—	—	—	—	—	—	—	—
—	—	—	—	—	1	2461	2448
—	—	—	—	39	53	39	53
—	—	—	—	—	1	2	1
—	—	—	—	66	85	66	85
—	—	—	—	—	34	483	441
—	—	—	—	12	11	12	11
—	—	—	—	60	15	60	16
—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—
—	—	—	—	177	200	3125	3075

Table IV-(B)—Contd.

(In hectares)

Sr. No.	District/ Tehsil	Fodder Crop						Total Fodder Crops	
		Barseem & Lucerne		Chari		Other (Specify)		Current	Normal
		Current	Normal	Current	Normal	Current	Normal		
		292	293	294	295	296	297	298	299
1.	Bilaspur	91	74	71	53	1	2	163	129
2.	Chamba	9	12	—	8	1	1	10	21
3.	Hamirpur	151	155	76	61	5	10	232	226
4.	Kangra	2088	2098	1743	1161	53	227	3884	3486
5.	Kinnaur	—	—	—	—	—	—	—	—
6.	Kullu	22	10	43	—	—	55	65	65
7.	L/Spiti	—	—	—	—	—	—	—	—
8.	Mandi	645	628	169	115	30	38	844	781
9.	Shimla	4	16	20	7	3	—	27	23
10.	Sirmour	547	535	1238	1185	154	127	1939	1847
11.	Solan	181	192	1084	1147	25	17	1290	1356
12.	Una	511	702	1109	1066	310	335	1930	2103
	Total	4249	4422	5553	4803	582	812	10384	10037

Table No. IV (B)—Contd.

(In hectares)

Other Misc./Non-Food Crops (Specify)		Total Non-Food Crops		Total Food Crops		Total Food & non-food Crops	
		Current	Normal	Current	Normal	Current	Normal
300	301	302	303	304	305	306	307
—	—	397	592	54310	56983	54707	57575
—	1	3056	2883	63672	62659	66728	65542
—	—	327	370	68387	69463	68714	69833
—	13	12518	12880	204748	205661	217266	218541
—	—	40	54	8977	9127	9017	9181
—	—	853	897	64883	63143	65736	64040
—	—	135	111	3329	4697	3464	4808
12	62	2463	2471	153965	158476	156428	160947
—	—	668	709	91686	97498	92354	98207
146	48	3472	3185	71126	72425	74598	75610
73	17	2896	2825	60093	60805	62989	63630
—	20	3710	4089	67759	67101	71469	71190
231	161	30535	31066	912935	928038	943470	959104

89
Table No. IV (C)

Details of Cropped area in each District of 2005-06 (H.P.)

(in Hects.)

Sl. No.	District	Gross Cropped Area						Grand Total	Area Cropped more than one
		Kharif*		Rabi*		Total			
		Food Crops	Non-Food Crops	Food Crops	Non-Food Crops	Food Crops	Non-Food Crops		
1	2	3	4	5	6	7	8	9	10
1.	Bilaspur	27207	175	27103	222	54310	397	54707	24857
2.	Chamba	38777	48	24895	3008	63672	3056	66728	24842
3.	Hamirpur	34553	80	33834	247	68387	327	68714	33767
4.	Kangra	104064	7019	100684	5499	204748	12518	217266	101514
5.	Kinnaur	6808	3	2169	37	8977	40	9017	1415
6.	Kullu	31678	59	33205	794	64883	853	65736	29149
7.	L/Spiti	1034	66	2295	69	3329	135	3464	173
8.	Mandi	81189	714	72776	1749	153965	2463	156428	69686
9.	Shimla	67193	86	24493	582	91686	668	92354	25734
10.	Sirmour	38552	1572	32574	1900	71126	3472	74598	34095
11.	Solan	32474	1498	27619	1398	60093	2896	62989	24723
12.	Una	34869	1805	32890	1905	67759	3710	71469	34495
	Total	498398	13125	414537	17410	912935	30535	943470	404450

(in Hects.)

Net Cropped Area	Cropped of area Forecast Crops		Area Under Mixed Sowing					
			Wheat-Barley (Crop mix)			Crop at the rate of mixture		
			Gross area (unadjusted)	Wheat	Barely	Gross area unadjusted	Net area under	Total Unadjusted area under mixture
Matured	Failed							
11	12	13	14	15	16	17	18	19
29850	30965	23742	—	—	—	—	—	—
41886	27220	39508	—	—	—	—	—	—
34947	29301	39413	—	—	—	—	—	—
115752	208748	8518	—	—	—	—	—	—
7602	9017	—	—	—	—	—	—	—
36587	38558	27178	—	—	—	—	—	—
3291	3450	14	—	—	—	—	—	—
86742	129794	26634	—	—	—	—	—	—
66620	80975	11379	—	—	—	—	—	—
40503	42167	32431	—	—	—	—	—	—
38266	39407	23582	—	—	—	—	—	—
36974	47079	24390	—	—	—	—	—	—
539020	686681	256789	—	—	—	—	—	—

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Table No. V-A

**Standard Yield per Hect. in 2005-06 of the Principal Crops
in each District of State (H.P.)**

FOOD CROPS

Sl. No.	District	CEREALS								
		Rice			Maize			Jowar or Cholum		
		Standard	Condition Factor	Current	Standard	Condition Factor	Current	Standard	Condition Factor	Current
1	2	3	4	5	6	7	8	9	10	
1.	Bilaspur	—	—	1367.937	—	—	1506.607	—	—	—
2.	Chamba	—	—	1654.040	—	—	1227.891	—	—	—
3.	Hamirpur	—	—	1343.659	—	—	1621.076	—	—	—
4.	Kangra	—	—	1378.047	—	—	1380.836	—	—	—
5.	Kinnaur	—	—	1409.090	—	—	1838.700	—	—	—
6.	Kullu	—	—	957.699	—	—	2624.599	—	—	—
7.	L/Spiti	—	—	—	—	—	1838.700	—	—	—
8.	Mandi	—	—	1438.498	—	—	2435.341	—	—	—
9.	Shimla	—	—	1086.187	—	—	2482.956	—	—	—
10.	Sirmour	—	—	1328.978	—	—	2680.150	—	—	—
11.	Solan	—	—	1754.501	—	—	1671.576	—	—	—
12.	Una	—	—	1639.920	—	—	1646.086	—	—	—
	State Average	—	—	1412.935	—	—	1838.700	—	—	—

Table No. V-A—Contd.

CEREALS								
Bajra or Cumbu			Wheat			Barley		
Standard	Condition Factor	Current	Standard	Condition Factor	Current	Standard	Condition Factor	Current
11	12	13	14	15	16	17	18	19
—	—	—	—	—	532.602	—	—	1163.522
557	—	—	—	—	931.743	—	—	763.910
557	—	—	—	—	833.404	—	—	1163.522
557	84%	468	—	—	1084.211	—	—	1608.034
—	—	—	—	—	1632.927	—	—	1077.703
—	—	—	—	—	1487.484	—	—	1077.703
—	—	—	—	—	1020.735	—	—	1163.522
557	78%	432	—	—	987.111	—	—	1632.140
557	90%	500	—	—	1277.473	—	—	1265.979
557	99%	550	—	—	744.155	—	—	962.992
—	—	—	—	—	1577.559	—	—	600.571
—	—	—	—	—	868.112	—	—	—
—	—	477	—	—	1020.735	—	—	1163.522

Table No. V-A—Contd.

Irrigated
Unirrigated

Sl. No.	District	CEREALS								
		Ragi or Marua			Italian Millets			Kodo or Varagu		
		Standard	Condition Factor	Current	Standard	Condition Factor	Current	Standard	Condition Factor	Current
		20	21	22	23	24	25	26	27	28
1.	Bilaspur	685	68%	466	—	—	—	—	—	—
2.	Chamba	685	26%	178	—	—	—	685	—	—
3.	Hamirpur	—	—	872	—	—	—	685	—	—
4.	Kangra	—	—	664	—	—	—	—	—	—
5.	Kinnaur	1259/955	86%	1082/821	—	—	—	1259/955	—	—
6.	Kullu	—	—	759	—	—	—	923	33%	305
7.	L/Spiti	—	—	—	—	—	—	—	—	—
8.	Mandi	—	—	698	—	—	—	923	80%	738
9.	Shimla	1857/1514	89%	1652/1347	—	—	—	1857/1514	—	—
10.	Sirmour	933/643	80%	746/514	—	—	—	933/643	—	—
11.	Solan	—	—	—	—	—	—	1845/993	—	—
12.	Una	1845/993	—	—	—	—	—	—	—	—
	State Average	—	—	1302	—	—	—	—	—	589

Table No. V-A—Contd.

CEREALS								
Littles Millets or Kukti			Common Millets			Other (Specify)		
Standard	Condition Factor	Current	Standard	Condition Factor	Current	Standard	Condition Factor	Current
29	30	31	32	33	34	35	36	37
—	—	—	—	—	—	—	—	—
301	24%	73	346	25%	86	—	—	—
—	—	—	—	—	—	—	—	—
301	71%	214	301	71%	214	—	—	—
486	85%	411	486	85%	413	—	—	—
1019	33%	333	1019	33%	336	—	—	—
1019	100%	1019	—	—	—	—	—	—
1019	80%	813	—	—	—	—	—	—
1019	99%	1016	1019	100%	1019	—	—	—
1019	99%	1016	—	—	—	—	—	—
1019	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—
—	—	480	—	—	480	—	—	—

Table No. V-A—Contd.

Sl. No.	District									
		Gram			Moong			Red Gram or (Arhar)		
		Standard	Condition Factor	Current	Standard	Condition Factor	Current	Standard	Condition Factor	Current
		38	39	40	41	42	43	44	45	46
1.	Bilaspur	1151/977	80%	920/781	502	90%	452	418	89%	372
2.	Chamba	—	—	—	502	40%	200	355	33%	117
3.	Hamirpur	359	24%	87	—	—	—	—	—	—
4.	Kangra	875	66%	574	502	71%	385	468	89%	496
5.	Kinnaur	—	—	—	—	—	—	468	—	—
6.	Kullu	1015	22%	226	502	81%	405	385	—	—
7.	L/Spiti	—	—	—	—	—	—	—	—	—
8.	Mandi	1015	54%	551	502	100%	502	385	97%	324
9.	Shimla	1226	56%	703	502	71%	356	334	96%	320
10.	Sirmour	1097/1089	15%	165/163	477	70%	333	399	100%	399
11.	Solan	1392/1194	90%	1252/1074	477	70%	333	335	96%	321
12.	Una	1357	22%	304	477	75%	357	—	—	—
	State Average	—	—	670	—	—	389	—	—	317

Table No. V-A—Contd.

Black Gram or Urd (Mash)			Peas (K+R)			Horse Gram (Kulth)		
Standard	Condition Factor	Current	Standard	Condition Factor	Current	Standard	Condition Factor	Current
47	48	49	50	51	52	53	54	55
646	86%	555	1329	65%	866	645	85%	551
439	51%	223	1329	60%	794	345	64%	222
393	65%	256	—	—	—	300	91%	273
393	100%	393	1693	64%	1087	300	100%	300
1543	57%	875	636	97%	620	—	—	—
291	100%	291	1329	90%	1201	612	66%	402
—	—	—	5553	99%	5500	—	—	—
1005/962	72%	723/692	1329	46%	611	612	100%	612
402	88%	354	1329	60%	794	612	58%	355
428/399	79%	338/315	1289	30%	388	1194/612	36%	429/220
269/162	95%	255/154	1329	20%	266	368	55%	204
387	95%	367	1329	60%	797	261	100%	261
—	—	347	—	—	626	—	—	343

Table No. V-A—Contd.

Sl. No.	District	FOOD CROPS								
		Masur			Other Pulses (Specify)			Sugarraw		
		Standard	Condition Factor	Current	Standard	Condition Factor	Current	Standard	Condition Factor	Current
		56	57	58	59	60	61	62	63	64
1.	Bilaspur	378	—	—	468/418	—	—	31192/7991	41%	12789/3276
2.	Chamba	348	13%	46	468/355	55%	257/195	—	—	—
3.	Hamirpur	348	—	—	468/418	62%	290/259	31192/7991	24%	7486/1918
4.	Kangra	348	51%	194	468/418	92%	431/385	31192/7991	70%	12830/5590
5.	Kinnaur	1512	—	—	468/418	60%	280/251	—	—	—
6.	Kullu	348	20%	86	468/385	94%	440/362	—	—	—
7.	L/Spiti	—	—	—	468/385	100%	468	—	—	—
8.	Mandi	348	70%	243	468/385	60%	281/231	1404/1393	98%	1376/1365
9.	Shimla	537	72%	388	468/385	83%	388/320	—	—	—
10.	Sirmour	661/537	22%	129	468/399	77%	360/307	31192/24531	46%	14348/71284
11.	Solan	1343	20%	264	468/335	—	—	31192/24531	50%	15596/12265
12.	Una	848	72%	608	468/335	85%	398/285	31192/16492	69%	21522/11379
	State average	—	—	185	—	—	311	—	—	9613

Table No. V-A—Contd.

			Poatoes					
Chilgoza			Kharif			Rabi		
Standard	Condition Factor	Current	Standard	Condition Factor	Current	Standard	Condition Factor	Current
101	102	103	104	105	106	107	108	109
—	—	—	—	—	—	9249	—	2873
—	—	—	—	—	7873	—	—	1968
—	—	—	—	—	—	9249	—	2177
—	—	—	—	—	8706	—	—	1741
—	—	—	—	—	8038	—	—	—
—	—	—	—	—	6343	—	—	1966
—	—	—	—	—	17890	—	—	—
—	—	—	—	—	7699	—	—	5928
—	—	—	—	—	6997	—	—	4198
—	—	—	—	—	7936	—	—	1905
—	—	—	—	—	8140	—	—	5128
—	—	—	—	—	8140	—	—	7652
—	—	—	—	—	8140	—	—	3442

Table No. V-A—Contd.

Sl. No.	District	vegetables								
		Peas			Sweet Potatoes			Onion		
		Standard	Condition Factor	Current	Standard	Condition Factor	Current	Standard	Condition Factor	Current
		110	111	112	113	114	115	116	117	118
1.	Bilaspur	2001/1700	—	—	—	—	—	7165	59%	4227
2.	Chamba	2001/1700	—	—	—	—	—	10299/7165	23%	2369/1648
3.	Hamirpur	2001/1700	70%	1400/1190	—	—	—	12807/7165	64%	8196/4586
4.	Kangra	2001/1700	64%	1281/1088	—	—	—	12807/11008	46%	5891/5064
5.	Kinnaur	5553/3708	—	—	—	—	—	—	—	—
6.	Kullu	2456/1301	90%	2210/1171	—	—	—	10299/7165	28%	2883/2006
7.	L/Spiti	5553/3708	99%	5497/3691	—	—	—	—	—	—
8.	Mandi	2456/1301	50%	1228/651	—	—	—	10299/9493	80%	8239/7594
9.	Shimla	2456/1301	90%	2210/1171	—	—	—	10299/9493	40%	4119/3797
10.	Sirmour	2456/1301	—	—	—	—	—	10299/9493	29%	2986/1753
11.	Solan	2456/1394	—	—	—	—	—	10299/9493	67%	6900/6360
12.	Una	2001/1394	—	—	—	—	—	12807/11008	92%	11783/10127
	State average	—	—	1571	—	—	—	—	—	5377

Table No. V-A—Contd.

Vegetables								
Tomato			Cabbage & Coulfiflower			Other vegetables (Rabi+Kharif)		
Standard	Condition Factor	Current	Standard	Condition Factor	Current	Standard	Condition Factor	Current
119	120	121	122	123	124	125	126	127
10950	85%	9308	19023/9512	85%	16169/8085	5736/3898	80%	4589/3118
10950	50%	5475	19023/9512	75%	14267/7134	5736/3898	60%	3442/2339
—	—	—	19023/9512	72%	13696/6848	5736/3898	70%	4015/2729
10950	80%	8760	19023/9512	95%	18071/9036	5736/3896	90%	5449/3506
—	—	—	19023/9512	90%	18071/8560	5736/3896	95%	5449/3701
10950	80%	8760	19023/9512	95%	18071/9036	5736/389	96%	5507/3742
—	—	—	19023/9512	100%	19023/9512	5736/3898	100%	5736/3898
10950	100%	10950	19023/9512	100%	19023/9512	5736/3898	100%	5736/3898
10950	85%	9308	19023/9512	80%	15218/7609	5736/3898	80%	4588/3118
10950	35%	3833	19023/9512	40%	7609/3804	5736/3898	45%	2581/1754
10950	60%	6570	19023/9512	72%	13696/6848	5736/3898	65%	3728/2534
10950	80%	8760	19023/9512	90%	17120/8560	5736/3898	85%	4876/3313
—	—	6371	—	—	11263	—	—	3516

Table No. V-A—Contd.

Sl. No.	District									
					Chillies			Ginger (Green)		
		Standard	Condition Factor	Current	Standard	Condition Factor	Current	Standard	Condition Factor	Current
		128	129	130	131	132	133	134	135	136
1.	Bilaspur	—	—	—	564/248	67%	378/166	—	—	8900
2.	Chamba	—	—	—	564/248	20%	112/49	—	—	7441
3.	Hamirpur	—	—	—	564/248	—	—	—	—	7441
4.	Kangra	—	—	—	564/248	41%	231/102	—	—	7441
5.	Kinnaur	—	—	—	—	—	—	—	—	—
6.	Kullu	—	—	—	564/248	49%	276/122	—	—	—
7.	L/Spiti	—	—	—	—	—	—	—	—	—
8.	Mandi	—	—	—	564/248	44%	248/109	—	—	7441
9.	Shimla	—	—	—	564/300	100%	564/300	—	—	5999
10.	Sirmour	—	—	—	564/300	39%	220/117	—	—	7559
11.	Solan	—	—	—	564/300	100%	564/300	—	—	7238
12.	Una	—	—	—	564/300	100%	564/300	—	—	7441
	State average	—	—	—	—	—	216	—	—	7441

Table No. V-A—Contd.

Condiments and Species								
Zeera			Turmeric			Garlic		
Standard	Condition Factor	Current	Standard	Condition Factor	Current	Standard	Condition Factor	Current
137	138	139	140	141	142	143	144	145
—	—	—	722	98%	709	1474/1344	95%	1400/1277
—	—	—	722	—	—	635	100%	635
—	—	—	722	59%	425	1474/1344	80%	1031/940
—	—	—	722	84%	603	1474/1344	90%	1326/1210
321	—	—	—	—	—	—	—	—
—	—	—	—	—	—	1474/1344	80%	1179/1075
—	—	—	—	—	—	—	—	—
—	—	—	722	79%	567	1474/1344	80%	1179/1075
—	—	—	722	98%	709	1822/1547	98%	1785/1516
—	—	—	722	98%	709	1822/1547	95%	1730/1470
—	—	—	—	—	—	1474/1344	100%	1474/1344
—	—	—	329	96%	316	1474/1344	100%	1474/1344
—	—	—	—	—	605	—	—	1395

Table No. V-A—Contd.

Sl. No.	District	Condiments and Species						Cotton		
		Coriander			Other condiments and spices (Specify)			Desi		
		Standard	Condition Factor	Current	Standard	Condition Factor	Current	Standard	Condition Factor	Current
		146	147	148	149	150	151	152	153	154
1.	Bilaspur	335	80%	268	335	80%	268	592	—	—
2.	Chamba	335	100%	—	335	100%	335	295	—	—
3.	Hamirpur	335	—	—	—	—	—	—	—	—
4.	Kangra	335	—	—	335	70%	235	369	99%	368
5.	Kinnaur	—	—	—	—	—	—	—	—	—
6.	Kullu	355	22%	78	335	22%	78	—	—	—
7.	L/Spiti	—	—	—	—	—	—	—	—	—
8.	Mandi	335	55%	184	335	55%	184	188	—	—
9.	Shimla	335	56%	188	—	56%	188	190	—	—
10.	Sirmour	335	50%	168	335	—	—	646	—	—
11.	Solan	335	—	—	335	100%	335	461	99%	459
12.	Una	—	—	—	335	100%	335	369	—	—
	State average	—	—	184	—	—	171	—	—	—

Table No. V-A—Contd.

Sl. No.	District									
		Sesamum			Rape			Mustard		
		Standard	Condition Factor	Current	Standard	Condition Factor	Current	Standard	Condition Factor	Current
		164	165	166	167	168	169	170	171	172
1.	Bilaspur	565	89%	502	1357/857	90%	1221/771	1357/857	89%	1207/762
2.	Chamba	565	33%	184	—	—	—	487/295	33%	160/97
3.	Hamirpur	565	89%	502	1357/857	—	—	1357/857	89%	1207/762
4.	Kangra	565	89%	502	1357/857	90%	1221/771	1357/957	89%	1207/762
5.	Kinnaur	—	—	—	—	—	—	—	—	—
6.	Kullu	—	—	—	—	—	—	356/226	100%	356/226
7.	L/Spiti	—	—	—	—	—	—	1489	91%	1355
8.	Mandi	190	97%	184	—	—	—	356/226	80%	285/180
9.	Shimla	191	96%	184	—	—	—	487/225	54%	262/121
10.	Sirmour	518	100%	517	—	—	41	1357/637	8%	108/51
11.	Solan	336	96%	323	—	—	—	537/487	14%	75/68
12.	Una	355	98%	348	1357/988	26%	90	1357/988	26%	353/257
	State average	—	—	402	—	—	1161	—	—	285

Table No. V-A—Contd.

Soyabean			Other (Specify)			Linseed		
Standard	Condition Factor	Current	Standard	Condition Factor	Current	Standard	Condition Factor	Current
173	174	175	176	177	178	179	180	181
1683	80%	1346	—	—	—	303/156	—	—
—	—	—	—	—	—	193	50%	96
—	—	—	—	—	—	—	—	—
1683	82%	1390	—	—	—	303/193	52%	157/100
—	—	—	—	—	—	195	—	—
1683	58%	981	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—
1683	82%	1390	—	—	—	261/156	33%	86/51
1683	97%	1635	—	—	—	226/195	—	—
1683	97%	1635	—	—	—	536/293	—	—
1682	97%	1635	537/487	82%	440/399	536/293	—	—
—	—	—	—	—	—	1357/643	35%	475/225
—	—	1413	—	—	417	—	—	115

Table No. V-A—Contd.

Sl. No.	District									
		Taramira			Acacia (Kikker)			Tobacco		
		Standard	Condition Factor	Current	Standard	Condition Factor	Current	Standard	Condition Factor	Current
		182	183	184	185	186	187	188	189	190
1.	Bilaspur	857/588	90%	771/529	—	—	—	—	—	—
2.	Chamba	355/296	—	—	—	—	—	1168	50%	584
3.	Hamirpur	857/588	89%	763/523	—	—	—	—	—	—
4.	Kangra	857/588	90%	771/529	—	—	—	—	—	—
5.	Kinnaur	—	—	—	—	—	—	868	—	—
6.	Kullu	—	—	—	—	—	—	—	—	370
7.	L/Spiti	—	—	—	—	—	—	—	—	—
8.	Mandi	355/225	80%	284/180	—	—	—	2039/2002	—	—
9.	Shimla	487/225	54%	263/122	—	—	—	1195/1147	—	—
10.	Sirmour	1357/637	10%	135/64	—	—	—	1195/1147	—	—
11.	Solan	1357/988	20%	271/198	—	—	—	—	—	—
12.	Una	857/365	29%	249/106	—	—	—	—	—	—
	State average	—	—	168	—	—	—	—	—	500

Table No. V-A—Contd.

Sl. No.	District						
		Barseem and (Green)					
		Standard	Condition Factor	Current	Standard	Condition Factor	Current
		200	201	202	203	204	205
1.	Bilaspur	891	90%	802	—	—	—
2.	Chamba	891	80%	712	—	—	—
3.	Hamirpur	891	90%	802	—	—	—
4.	Kangra	891	100%	891	—	—	—
5.	Kinnaur	—	—	—	—	—	—
6.	Kullu	891	100%	891	—	—	—
7.	L/Spiti	—	—	—	—	—	—
8.	Mandi	891	85%	757	—	—	—
9.	Shimla	891	60%	535	—	—	—
10.	Sirmour	891	50%	445	—	—	—
11.	Solan	891	50%	445	—	—	—
12.	Una	891	60%	535	—	—	—
	State average	—	—	—	—	—	—

Total Outturn of Principal Crops of Himachal Pradesh State 2005-06

(In MTS.)

Sl. No.	District	Food Crops							
		Rice		Maize		Jowar or Cholum		Bajara or cumbu	
		Current	Normal	Current	Normal	Current	Normal	Current	Normal
	1	2	3	4	5	6	7	8	9
1.	Bilaspur	1937	2111	37900	54041	—	—	—	2
2.	Chamba	4585	4290	34704	71851	—	—	—	1
3.	Hamirpur	3253	2956	51414	61333	—	—	—	1
4.	Kangra	50934	52099	80058	94790	—	18	102	65
5.	Kinnaur	31	40	590	804	—	—	—	—
6.	Kullu	1449	2419	40883	42506	—	—	—	—
7.	L/Spiti	—	—	84	112	—	—	—	—
8.	Mandi	29167	28392	144789	134923	—	—	19	8
9.	Shimla	1966	2463	32415	34115	—	—	25	2
10.	Sirmour	7223	8591	61279	61374	—	—	22	7
11.	Solan	8283	7462	36402	46534	—	—	—	—
12.	Una	3311	5122	50489	57824	—	—	—	—
	Total	112139	115945	541007	660207	—	18	168	86

Table No. V (B)—Contd.

Sl. No.	District								
		Wheat		Barley		Ragi or Marua		Italian Millets	
		Current	Normal	Current	Normal	Current	Normal	Current	Normal
		10	11	12	13	14	15	16	17
1.	Bilaspur	13930	38646	236	239	7	1	—	—
2.	Chamba	19875	25552	2370	4252	4	20	—	—
3.	Hamirpur	28037	43922	87	112	6	2	—	—
4.	Kangra	101867	129012	3834	2722	13	53	—	—
5.	Kinnaur	527	642	1098	2205	90	134	—	—
6.	Kullu	38656	39805	4887	4904	—	428	—	—
7.	L/Spiti	77	154	707	691	—	—	—	—
8.	Mandi	63460	94816	6103	6194	—	1097	—	—
9.	Shimla	17612	16689	5476	4567	2001	2333	—	—
10.	Sirmour	19373	37546	2411	2513	166	281	—	—
11.	Solan	37691	35118	945	1316	—	—	—	—
12.	Una	27273	53765	—	—	—	2	—	—
	Total	368378	515667	28154	29715	2287	4351	—	—

Table No. V (B)—Contd.

Kodo or Varagu		Little Millets or Kukti		Common & Millets (Specify)		Total Cereals		Gram		Green or gram or Moong	
Current	Normal	Current	Normal	Current	Normal	Current	Normal	Current	Normal	Current	Normal
18	19	20	21	22	23	24	25	26	27	28	29
—	—	—	—	—	—	54010	95040	214	145	22	3
—	6	107	265	1	51	61646	106288	—	1	4	23
—	1	—	—	—	—	82797	108327	1	3	—	1
—	2	—	44	46	14	236854	278819	179	292	5	8
—	33	347	668	292	451	2975	4977	—	—	—	—
188	103	137	223	54	—	86254	90388	18	24	53	13
—	7	111	43	—	3	979	1010	—	—	—	—
—	594	372	211	—	117	213910	266352	18	30	15	5
872	579	812	3522	3171	—	64350	64270	23	37	42	8
—	72	142	184	—	5	90616	110573	17	103	1	1
—	—	—	—	—	—	83321	90430	380	252	1	—
—	—	—	—	—	—	81073	116713	47	135	5	14
1060	1397	2028	5160	3564	641	1058785	1333187	897	1022	148	76

Table No. V (B)—Contd.

Sl. No.	District										
		Red gram or tur		Black gram urd (Mash)		Peas		Horse Gram (Kulth)		Masur	
		Current	Normal	Current	Normal	Current	Normal	Current	Normal	Current	Normal
		30	31	32	33	34	35	36	37	38	39
1.	Bilaspur	1	2	20	32	15	16	27	9	—	2
2.	Chamba	5	—	417	626	176	59	70	94	2	8
3.	Hamirpur	—	—	10	26	—	—	6	14	—	1
4.	Kangra	—	1	961	1147	16	38	67	110	20	34
5.	Kinnaur	—	—	7	14	717	403	—	—	—	3
6.	Kullu	—	175	318	159	235	365	52	12	7	15
7.	L/Spiti	—	—	—	—	—	5015	—	5	—	—
8.	Mandi	252	1	827	1111	1705	87	193	221	41	44
9.	Shimla	3	13	683	573	2810	115	237	208	16	41
10.	Sirmour	13	—	366	389	618	1555	81	72	34	119
11.	Solan	4	4	182	153	239	911	79	78	4	12
12.	Una	—	19	116	99	7	7	15	12	10	11
	Total	278	215	3907	4329	6538	8571	827	835	134	290

Table No. V (B)—Contd.

Food Crops—Contd.							
Other Pulses (Specify)				Total pulses		Sugarcane or Gur	
Kharif		Rabi					
Current	Normal	Current	Normal	Current	Normal	Current	Normal
40	41	42	43	44	45	46	47
—	1	—	—	299	210	88	224
173	109	—	1	847	921	—	—
—	—	—	—	17	45	254	105
134	73	6	2	1388	1705	752	1905
225	386	—	1	949	807	—	—
490	6	—	—	1173	769	—	—
17	7	—	—	17	5027	—	—
91	285	1	1	3143	1785	1	4
537	273	—	—	4351	1268	—	—
60	19	—	—	1190	2258	20579	7372
—	1	—	—	889	1411	272	1237
1	—	—	—	201	297	3182	4287
1728	1160	7	5	14464	16503	25128	15134

Table No. V (B)—Contd.

Vegetables							
Total Other fruits (Specify)				Total Fruits		Total Potatoes	
Current	Normal	Current	Normal	Current	Normal	Current	Normal
74	75	76	77	78	79	80	81
—	—	—	—	—	—	—	—
—	—	—	—	—	—	4716	6778
—	—	—	—	—	—	—	—
—	—	—	—	—	—	1680	2145
—	—	—	—	—	—	1077	1768
—	—	—	—	—	—	5804	6223
—	—	—	—	—	—	13506	12900
—	—	—	—	—	—	16730	27227
—	—	—	—	—	—	27820	40327
—	—	—	—	—	—	7769	12000
—	—	—	—	—	—	3256	76
—	—	—	—	—	—	3354	2637
—	—	—	—	—	—	85712	112080

Table No. V (B)—Contd.

Sl. No.	District	Vegetables									
		Total Potatoes		Total		Peas					
		Rabi				Kharif		Rabi		Total	
		Current	Normal	Current	Normal	Current	Normal	Current	Normal	Current	Normal
		82	83	84	85	86	87	88	89	90	91
1.	Bilaspur	69	161	69	161	—	—	—	—	—	—
2.	Chamba	175	538	4891	7316	—	73	—	9	—	82
3.	Hamirpur	20	79	20	79	—	—	1	1	1	1
4.	Kangra	2373	14625	4053	16770	7616	—	—	—	7616	—
5.	Kinnaur	—	—	1077	1768	—	—	—	—	—	—
6.	Kullu	769	4275	6573	10498	15	70	443	—	458	70
7.	L/Spiti	—	—	13506	12900	—	—	8575	2581	8575	2581
8.	Mandi	1470	2557	18200	29784	282	497	476	1609	758	2106
9.	Shimla	3833	9074	31653	49401	1524	848	—	1954	1524	2802
10.	Sirmour	451	3990	8220	15990	—	—	—	—	—	—
11.	Solan	605	976	3861	1052	—	—	—	—	—	—
12.	Una	3474	4073	6828	6710	—	—	—	—	—	—
	Total	13239	40347	98951	152427	9437	1488	9495	6154	18932	7642

Table No. V (B)—Contd.

Vegetables							
Sweet Potatoes		Onion		Tomato		Lady finger	
Current	Normal	Current	Normal	Current	Normal	Current	Normal
92	93	94	95	96	97	98	99
—	—	224	253	1424	861	—	—
—	—	120	122	504	188	—	—
—	—	265	238	—	20	—	—
—	—	1173	1628	307	141	—	—
—	—	—	—	—	—	—	—
—	—	291	264	4038	1977	—	—
—	—	—	—	—	17	—	—
—	—	820	980	1489	709	—	—
—	—	68	444	4244	3193	—	—
—	—	342	1022	6125	10437	—	—
—	—	193	182	17667	19979	—	—
—	—	1096	1228	26	120	—	—
—	—	4592	6361	35824	37642	—	—

Table No. V (B)—Contd.

Sl. No.	District	Other Vegetables (Specify)							
		Cabbages Cauli-Flower		Other total Vegetables		Total Vegetables		Chillies	
		Current	Normal	Current	Normal	Current	Normal	Current	Normal
		100	101	102	103	104	105	106	107
1.	Bilaspur	73	—	401	—	2191	1275	3	2
2.	Chamba	64	—	185	—	5764	7708	4	6
3.	Hamirpur	41	—	645	—	972	338	—	1
4.	Kangra	1613	—	2349	—	17111	18539	2	3
5.	Kinnaur	772	—	—	—	1849	1768	—	—
6.	Kullu	3822	—	1914	—	17096	12809	19	21
7.	L/Spiti	228	—	104	—	22413	15498	—	—
8.	Mandi	6363	—	2345	—	29975	33579	22	28
9.	Shimla	23306	—	4340	—	65135	55840	33	25
10.	Sirmour	1803	—	1047	—	17537	27449	42	49
11.	Solan	433	—	2343	—	24497	21213	4	2
12.	Una	294	—	2766	—	11010	8058	3	2
	Total	38812	—	18439	—	215550	204072	132	139

Table No. V (B)—Contd.

Condiments & Spices									
Ginger		Zeera		Turmeric		Garlic		Coriander	
Current	Normal	Current	Normal	Current	Normal	Current	Normal	Current	Normal
108	109	110	111	112	113	114	115	116	117
1166	991	—	—	16	16	33	35	5	1
7	24	—	—	1	1	38	21	3	3
15	41	—	—	14	21	17	8	—	2
208	206	—	—	18	12	58	39	—	2
—	—	—	—	—	—	—	—	—	—
—	—	—	—	5	—	616	596	2	13
—	—	—	—	—	—	—	—	—	—
595	698	—	—	5	3	373	164	3	4
1098	1708	—	—	6	6	168	103	8	25
10197	11441	—	—	28	11	2598	1212	10	29
2881	4457	—	—	—	—	124	62	1	—
22	10	—	—	2	4	13	11	—	2
16189	19576	—	—	95	74	4038	2251	32	81

Table No. V (B)—Contd.

Sl. No.	District	Condiments & Spices							
		Other (Specify)				Total		Total Condiments & Spices	
		Current	Normal	Current	Normal	Current	Normal	Current	Normal
		118	119	120	121	122	123	124	125
1.	Bilaspur	—	—	—	—	—	—	1223	1045
2.	Chamba	6	—	—	—	6	—	59	55
3.	Hamirpur	—	—	—	—	—	—	46	73
4.	Kangra	1	—	—	—	1	—	287	262
5.	Kinnaur	—	—	—	—	—	—	—	—
6.	Kullu	5	—	—	—	5	—	647	630
7.	L/Spiti	—	—	—	—	—	—	—	—
8.	Mandi	1	—	—	—	1	—	999	897
9.	Shimla	3	—	—	—	3	—	1316	1867
10.	Sirmour	—	—	—	—	—	—	12875	12742
11.	Solan	1	—	—	—	1	—	3011	4521
12.	Una	1	—	—	—	1	—	41	29
	Total	18	—	—	—	18	—	20504	22121

Table No. V (B)—Contd.

Non-Food Crops							
Total Food Crops		Cotton Desi American (in Bales 170 Kgs)				San-hamp	
Current	Normal	Current	Normal	Current	Normal	Current	Normal
126	127	128	129	130	131	132	133
57811	97794	—	1	—	—	—	—
68316	114972	—	—	—	—	—	—
84086	108888	—	1	—	—	—	—
256392	301228	1	6	—	—	—	—
5773	7552	—	—	—	—	—	—
105170	104596	—	—	—	—	—	—
23409	21535	—	—	—	—	—	—
248028	302617	—	—	—	—	—	—
135152	123245	—	—	—	—	—	—
142797	160394	—	—	—	—	—	—
111990	118812	23	11	—	—	—	—
95507	129384	—	1	—	—	—	—
1334431	1591017	24	20	—	—	—	—

Table No. V (B)—Contd.

Sl. No.	District	Non-Food Crops									
		Total Fibre		Groundnut		Seasamum		Rape		Mustard	
		Current	Normal	Current	Normal	Current	Normal	Current	Normal	Current	Normal
		134	135	136	137	138	139	140	141	142	143
1.	Bilaspur	—	1	—	1	43	30	5	2	88	115
2.	Chamba	—	—	—	—	8	11	—	—	288	698
3.	Hamirpur	—	1	—	—	2	10	—	—	70	71
4.	Kangra	1	6	—	—	1213	1825	1073	35	1352	1394
5.	Kinnaur	—	—	—	—	—	—	—	—	1	1
6.	Kullu	—	—	3	4	—	—	—	—	176	341
7.	L/Spiti	—	—	—	—	—	—	—	—	93	27
8.	Mandi	—	—	—	1	4	14	—	—	69	67
9.	Shimla	—	—	4	2	4	8	—	—	72	223
10.	Sirmour	—	—	16	14	18	22	1	11	67	374
11.	Solan	23	11	11	46	84	80	—	—	32	130
12.	Una	—	1	—	1	153	152	3	1	208	722
	Total	24	20	34	69	1529	2152	1082	49	2516	4163

Table No. V (B)—Contd.

Non-Food Crops									
Soyabean		Other (Specify)		Linseed		Taramira		Total Oil Seeds	
Current	Normal	Current	Normal	Current	Normal	Current	Normal	Current	Normal
144	145	146	147	148	149	150	151	152	153
23	22	—	—	—	—	11	45	170	214
—	—	—	—	5	6	—	—	301	715
—	—	—	—	—	—	2	4	74	85
88	94	—	—	86	346	25	266	3837	3960
—	—	—	—	—	—	—	—	1	1
4	7	—	—	—	—	—	—	183	352
—	—	—	—	—	—	—	—	93	27
606	579	—	—	24	36	2	1	705	698
39	45	—	—	—	—	—	—	119	278
49	44	—	—	—	—	13	79	164	544
26	44	98	23	—	—	94	275	345	598
—	—	—	—	1	1	61	122	426	999
835	835	98	23	116	389	208	792	6418	8471

Table No. V (B)—Contd.

Sl. No.	District								
		Acacia (Kikar)		Tobacco		Tea		Poppy (Opium)	
		Current	Normal	Current	Normal	Current	Normal	Current	Normal
		154	155	156	157	158	159	160	161
1.	Bilaspur	—	—	—	1	—	—	—	—
2.	Chamba	—	—	1	19	—	—	—	—
3.	Hamirpur	—	—	—	—	—	—	—	—
4.	Kangra	—	—	—	—	—	—	—	—
5.	Kinnaur	—	—	—	—	—	—	—	—
6.	Kullu	—	—	1	—	—	—	—	—
7.	L/Spiti	—	—	—	—	—	—	—	—
8.	Mandi	—	—	—	—	—	—	—	—
9.	Shimla	—	—	—	—	—	—	—	—
10.	Sirmour	—	—	—	1	—	—	—	—
11.	Solan	—	—	—	—	—	—	—	—
12.	Una	—	—	—	—	—	—	—	—
	Total	—	—	2	21	—	—	—	—

Table No. V (B)—Contd.

Other (Specify)		Total		Total Non Food Crops		Total Food Crops		Total Food and Non-Food Crops	
Current	Normal	Current	Normal	Current	Normal	Current	Normal	Current	Normal
162	163	164	165	166	167	168	169	170	171
—	—	—	1	170	216	57811	97794	57981	98010
—	—	1	19	302	734	68316	114972	68618	115706
—	—	—	—	74	86	84086	108888	84160	108974
—	—	—	—	3838	3966	256392	301228	260230	305194
—	—	—	—	1	1	5773	7552	5774	7553
—	—	1	—	184	352	105170	104596	105354	104948
—	—	—	—	93	27	23409	21535	23502	21562
—	—	—	—	705	698	248028	302617	248733	303315
—	—	—	—	119	278	135152	123245	135271	123523
—	—	—	1	164	545	142797	160394	142961	160939
—	—	—	—	368	609	111990	118812	112358	119421
—	—	—	—	426	1000	95507	129384	95933	130384
—	—	2	21	6444	8512	1334431	1591017	1340875	1599529

Table VI
Farm Harvest Prices during 2005-2006 of Principal Crops at certain Centres in (H.P.)

(In Rs./Qtls.)

Sl. No.	District or Centre	Rice/Paddy		Maize		Jowar		Bajra	
		Current year	Last year	Current year	Last year	Current year	Last year	Current year	Last year
	1	2	3	4	5	6	7	8	9
1.	Bilaspur	695	675	600	563	—	—	—	—
2.	Chamba	1267	533	656	569	—	—	—	—
3.	Hamirpur	700	646	629	566	—	—	—	—
4.	Kangra	657	605	560	525	—	—	—	—
5.	Kinnaur	—	—	745	733	—	—	—	—
6.	Kullu	1240	800	620	620	—	—	—	—
7.	L & Spiti	—	—	—	800	—	—	—	—
8.	Mandi	854	839	591	515	—	—	—	—
9.	Shimla	973	927	587	580	—	—	—	—
10.	Sirmour	785	660	760	575	900	800	1950	1033
11.	Solan	625	666	607	554	—	—	975	750
12.	Una	652	613	572	514	—	—	—	—
State Average		844	696	629	593	900	800	1462	892

Table VI—Contd.

Wheat		Barley		Gram		Green gram or Moong	
Current year	Last year	Current year	Last year	Current year	Last year	Current year	Last year
10	11	12	13	14	15	16	17
788	687	918	762	2638	2100	—	2400
775	704	678	609	—	—	—	2400
804	661	1320	842	2783	1987	2900	2233
812	635	938	724	3520	2071	—	—
867	1064	717	842	—	—	—	—
875	810	1040	1000	3500	3250	3000	2925
850	800	1400	1125	—	—	—	—
813	759	827	730	2976	2091	—	2720
784	739	629	566	2257	2057	—	—
730	695	598	530	2185	1890	—	—
783	672	770	725	2593	1967	—	3000
760	645	1200	900	2460	2210	3175	2557
803	739	919	780	2768	2180	3025	2604

Table VI—Contd.

Sl. No.	District or Centre	Arhar		Mash		Peas		Horse gram		Masur (Pulse)	
		Current year	Last year	Current year	Last year	Current year	Last year	Current year	Last year	Current year	Last year
		18	19	20	21	22	23	24	25	26	27
1.	Bilaspur	3400	3000	3175	2500	2900	1850	2700	3000	—	2700
2.	Chamba	—	—	4638	3453	2250	1750	3500	2425	3750	2620
3.	Hamirpur	—	—	3025	2058	1750	1900	1800	1594	2858	2242
4.	Kangra	3081	3300	2620	2255	2615	—	1808	1944	2743	2429
5.	Kinnaur	—	—	—	—	1533	2583	—	—	—	—
6.	Kullu	—	—	4320	4360	1131	1000	3080	—	3265	2720
7.	L & Spiti	—	—	—	—	1500	1576	—	—	—	—
8.	Mandi	—	—	3438	2877	2328	1755	3100	2755	2952	2410
9.	Shimla	—	—	3181	3162	—	—	2022	2285	2426	2530
10.	Sirmour	2600	—	3150	2320	2533	1975	2895	2538	2342	1837
11.	Solan	2516	2167	2657	2221	2067	1780	3000	2610	3050	2270
12.	Una	—	—	2995	2320	—	1533	2722	2350	2462	2210
State Average		2899	2822	3320	2753	2061	1769	2663	2389	2872	2397

Table VI—Contd.

Sugar raw/Gur		Apple		Grapes		Peaches		Plum	
Current year	Last year	Current year	Last year	Current year	Last year	Current year	Last year	Current year	Last year
28	29	30	31	32	33	34	35	36	37
—	—	—	2000	—	—	—	—	—	—
—	—	—	2000	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—
1125	—	—	—	—	—	—	—	—	—
—	1200	—	—	—	—	—	—	—	—
—	1525	—	—	—	—	—	—	—	—
1125	1363	—	2000	—	—	—	—	—	—

Table VI—Contd.

Guava		Walnut		Almonds		Potatoes (K+R)		Peas (Vegetables)	
Current year	Last year	Current year	Last year	Current year	Last year	Current year	Last year	Current year	Last year
48	49	50	51	52	53	54	55	56	57
—	—	—	—	—	—	734	650	—	1850
—	—	—	—	—	—	870	733	—	2500
—	—	—	—	—	—	—	506	—	—
—	—	—	—	—	—	629	560	—	—
—	—	—	—	—	—	852	800	—	—
—	—	—	—	—	—	960	800	—	1000
—	—	—	—	—	—	700	933	—	—
—	—	—	—	—	—	807	614	—	1693
—	—	—	—	—	—	750	620	—	—
—	—	—	—	—	—	628	563	1150	1400
—	—	—	—	—	—	764	450	—	—
—	—	—	—	—	—	735	575	1950	—
—	—	—	—	—	—	766	650	1550	1689

Table VI—Contd.

Sl. No.	District or Centre	Sweet Potatoes		Onion		Tomato		Lady finger		Cabbage	
		Current year	Last year	Current year	Last year	Current year	Last year	Current year	Last year	Current year	Last year
		58	59	60	61	62	63	64	65	66	67
1.	Bilaspur	—	—	717	500	—	1000	—	—	1000	1000
2.	Chamba	—	—	825	739	1600	1000	1600	—	—	1000
3.	Hamirpur	—	—	650	—	1000	1000	900	850	—	—
4.	Kangra	—	—	746	734	—	—	—	—	—	—
5.	Kinnaur	—	—	—	—	—	—	—	—	—	—
6.	Kullu	—	—	1000	1000	—	—	—	—	—	—
7.	L & Spiti	—	—	—	—	—	—	—	—	—	—
8.	Mandi	—	—	812	744	1558	933	—	—	1175	862
9.	Shimla	—	—	—	—	—	—	—	—	—	—
10.	Sirmour	—	—	550	528	870	500	—	—	—	—
11.	Solan	—	—	800	650	1066	967	—	—	—	600
12.	Una	—	—	470	485	808	1000	850	—	775	252
State Average		—	—	730	673	1150	914	1116	850	983	679

Table VI—Contd.

Cauliflower		Brinjal		Chillies		Ginger	
Current year	Last year	Current year	Last year	Current year	Last year	Current year	Last year
68	69	70	71	72	73	74	75
—	1000	—	—	5500	5500	1700	1467
—	1000	—	—	7000	8000	7000	3500
—	—	—	—	6375	6000	—	2250
—	—	—	—	5000	—	2500	—
—	—	—	—	—	—	—	—
—	—	—	—	7730	7760	—	—
—	—	—	—	—	—	—	—
—	—	—	—	7273	6504	2937	2500
—	—	—	—	3850	4650	1482	1327
—	—	—	—	4900	4812	2100	2966
919	938	—	—	5900	5300	2467	2440
943	1000	525	—	1220	5375	—	—
931	985	525	—	5475	5989	2884	2350

Table VI—Contd.

Sl. No.	District or Centre	Zeera		Turmeric		Garlic		Coriander		Cotton	
		Current year	Last year	Current year	Last year	Current year	Last year	Current year	Last year	Current year	Last year
		76	77	78	79	80	81	82	83	84	85
1.	Bilaspur	—	—	3834	3500	934	2050	—	—	—	—
2.	Chamba	—	—	—	—	2860	2458	4500	3950	—	—
3.	Hamirpur	—	—	4600	4753	2575	2014	4000	4225	—	—
4.	Kangra	—	—	—	—	—	1650	—	—	—	—
5.	Kinnaur	—	—	—	—	—	—	—	—	—	—
6.	Kullu	—	—	—	—	4000	3200	3160	3860	—	—
7.	L & Spiti	—	—	—	—	—	—	—	—	—	—
8.	Mandi	—	—	4253	3880	3273	2317	4517	4064	—	—
9.	Shimla	—	—	—	—	—	—	—	—	—	—
10.	Sirmour	—	—	4350	3357	2633	1345	2550	3250	—	2500
11.	Solan	—	—	4750	4000	2658	2133	—	2000	—	3000
12.	Una	—	—	4125	3825	2450	—	4750	—	—	4025
State Average		—	—	4318	3886	2673	2146	3913	3558	—	3175

Table VI—Contd.

Sanhemp		Groundnut		Sesamum		Rape		Mustard	
Current year	Last year	Current year	Last year	Current year	Last year	Current year	Last year	Current year	Last year
86	87	88	89	90	91	92	93	94	95
—	—	—	—	3225	3000	—	—	2500	1275
—	—	—	—	—	5000	3000	2500	2418	2480
—	—	—	—	4675	4780	3567	1500	3583	2100
—	—	—	—	3324	3300	—	—	2857	2766
—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	3332	3100
—	—	—	—	—	—	—	—	1300	2000
—	—	—	—	5225	5322	—	—	2642	2072
—	—	—	—	—	—	—	—	2853	3530
—	—	2775	2200	4150	2900	2250	2500	2405	2020
—	—	—	2500	3300	3500	—	—	2340	2200
—	1600	—	3050	3660	3060	—	—	1887	1954
—	1600	2775	2583	3937	3857	2939	2167	2556	2318

Table VI—Contd.

Sl. No.	District or Centre	Soyabean		Linseed		Taramira		Tobacco		Tea	
		Current year	Last year	Current year	Last year	Current year	Last year	Current year	Last year	Current year	Last year
		96	97	98	99	100	101	102	103	104	105
1.	Bilaspur	2000	2000	—	—	1884	1600	—	800	—	—
2.	Chamba	—	2500	—	3000	—	—	1500	1200	—	—
3.	Hamirpur	—	—	4000	2800	2020	1714	—	—	—	—
4.	Kangra	—	—	2595	2355	—	—	—	—	—	—
5.	Kinnaur	—	—	—	—	—	—	—	—	—	—
6.	Kullu	—	—	—	—	—	—	—	—	—	—
7.	L & Spiti	—	—	—	—	—	—	—	—	—	—
8.	Mandi	1886	1567	2026	2008	2558	1972	1466	1350	—	—
9.	Shimla	—	—	—	—	—	—	—	—	—	—
10.	Sirmour	2950	3050	—	—	1900	2225	—	—	—	—
11.	Solan	—	—	—	1900	2100	1900	—	—	—	—
12.	Una	—	—	—	1900	1963	1782	—	—	—	—
State Average		2279	2279	2873	2327	2071	1866	1483	1117	—	—

Wages of Agricultural labour in each district of State (H.P.) in 2005-2006

Wages in Rupees per/day

Sl. No.	District	July,2005						August,2005		
		Normal No. of Working hrs.						Normal No. of Working hrs.		
		Skilled labours			Field labour	Other Agricultural labour	Herdsmen	Skilled labours		
		Carpenters	Blacksmiths	Cobblers				Carpenters	Blacksmiths	Cobblers
1	2	3	4	5	6	7	8	9	10	
1.	Bilaspur	149	140	149	116	72	70	149	140	149
2.	Chamba	110	100	—	70	70	70	110	100	—
3.	Hamirpur	180	180	—	90	90	90	180	180	—
4.	Kangra	175	150	175	230	80	80	175	150	175
5.	Kinnaur	190	190	—	270	120	100	190	190	—
6.	Kullu	141	129	102	73	70	70	141	129	102
7.	L & Spiti	165	125	—	70	70	—	165	125	—
8.	Mandi	105	108	90	84	84	84	105	108	90
9.	Shimla	147	128	118	82	68	70	147	128	118
10.	Sirmour	120	120	110	70	70	70	120	120	110
11.	Solan	87	90	83	75	50	60	87	90	83
12.	Una	140	140	140	80	80	80	140	140	140
State Average		142	133	121	97	77	77	142	133	121

Table No. VII—Contd.

Sl. No.	District	September,2005								
		Normal No. of working hrs.								
		Skilled labour								
		Field labour	Other Agricultural labour	Herdsmen	Carpenters	Blacksmiths	Cobblers	Field labour	Other Agriculture labour	Herdsmen
		11	12	13	14	15	16	17	18	19
1.	Bilaspur	116	72	70	148	138	145	110	70	68
2.	Chamba	70	70	70	110	100	—	70	70	70
3.	Hamirpur	90	90	90	180	180	—	90	90	90
4.	Kangra	80	80	80	175	150	175	80	80	80
5.	Kinnaur	270	120	100	190	190	—	270	120	100
6.	Kullu	66	66	66	146	133	107	76	75	75
7.	L & Spiti	70	70	—	165	125	—	70	70	—
8.	Mandi	84	84	84	105	108	90	84	84	84
9.	Shimla	82	68	70	147	128	118	82	68	70
10.	Sirmour	70	70	70	120	120	110	70	70	70
11.	Solan	75	50	60	87	90	83	75	50	60
12.	Una	80	80	80	140	140	140	80	80	80
State Average		96	77	76	143	134	121	96	77	77

Table No. VII—Contd.

October, 2005						November, 2005		
Normal No. of Working hrs.						Normal No. of Working hrs.		
Skilled labour			Field labour	Other Agricultural labour	Herdsmen	Skilled labours		
Carpenters	Blacksmiths	Cobblers				Carpenters	Blacksmiths	Cobblers
20	21	22	23	24	25	26	27	28
148	138	145	110	70	68	148	138	145
110	100	—	70	70	70	110	100	—
180	180	—	90	90	90	180	180	—
175	150	175	80	80	80	175	150	175
190	190	—	270	120	100	190	190	—
146	133	107	76	75	75	146	133	107
165	125	—	70	70	—	165	125	—
115	115	80	88	88	88	115	115	80
147	128	118	82	68	70	147	128	118
120	120	110	70	70	70	120	120	110
87	90	83	75	50	60	87	90	83
150	150	150	90	90	90	150	150	150
144	135	121	98	78	78	144	135	121

Table No. VII—Contd.

Sl. No.	District	December,2005								
		Normal No. of working hrs.								
		Skilled labour								
		Field labour	Other Agriculture labour	Herdsmen	Carpenters	Blacksmiths	Cobblers	Field labour	Other Agriculture labour	Herdsmen
		29	30	31	32	33	34	35	36	37
1.	Bilaspur	116	70	68	138	138	145	116	72	70
2.	Chamba	70	70	70	110	100	—	70	70	70
3.	Hamirpur	90	90	90	180	180	—	90	90	90
4.	Kangra	80	80	80	175	150	175	80	80	80
5.	Kinnaur	270	120	100	190	190	—	270	120	100
6.	Kullu	75	75	75	146	133	107	76	75	75
7.	L & Spiti	70	70	—	165	125	—	70	70	—
8.	Mandi	88	88	88	115	115	80	88	88	88
9.	Shimla	82	68	70	157	140	130	86	72	74
10.	Sirmour	70	70	70	120	120	110	70	70	70
11.	Solan	75	50	60	87	90	83	75	50	60
12.	Una	90	90	90	150	150	150	90	90	90
State Average		98	78	78	144	136	123	98	79	79

Table No. VII—Contd.

January,2006						February,2006		
Normal No. of Working hrs.						Normal No. of Working hrs.		
Skilled labours			Field labour	Other Agricultural labour	Herdsmen	Skilled labours		
Carpenters	Blacksmiths	Cobblers				Carpenters	Blacksmiths	Cobblers
38	39	40	41	42	43	44	45	46
149	140	149	116	70	70	149	140	149
110	110	—	70	70	70	110	100	—
180	180	—	90	90	90	180	180	—
175	150	175	80	80	80	175	150	175
200	190	—	275	100	110	200	190	—
146	133	101	76	75	73	146	133	101
165	125	—	70	70	—	165	125	—
115	115	80	88	88	88	115	115	80
157	140	130	86	72	74	157	140	130
120	120	110	70	70	70	120	120	110
87	90	83	65	50	60	87	90	83
150	150	150	90	90	90	150	150	150
146	137	122	99	77	79	146	136	122

Table No. VII—Contd.

Sl. No.	District	March,2006								
		Normal No. of working hrs.								
		Field labour	Other Agricultural labour	Herdsmen	Skilled labour			Field labour	Other Agricultural labour	Herdsmen
Carpenters	Blacksmiths				Cobblers					
		47	48	49	50	51	52	53	54	55
1.	Bilaspur	116	70	70	140	140	149	116	72	68
2.	Chamba	70	70	70	110	100	—	70	70	70
3.	Hamirpur	90	90	90	180	180	—	90	90	90
4.	Kangra	80	80	80	175	150	175	80	80	80
5.	Kinnaur	275	100	110	200	190	—	275	100	110
6.	Kullu	76	73	73	146	133	101	80	75	73
7.	L & Spiti	70	70	—	165	125	—	70	70	—
8.	Mandi	88	88	88	115	115	80	88	88	88
9.	Shimla	86	72	74	157	140	130	86	72	74
10.	Sirmour	70	70	70	120	120	110	70	70	70
11.	Solan	75	50	60	87	90	83	75	50	60
12.	Una	90	90	90	150	150	150	90	90	90
State Average		99	77	80	145	136	122	99	77	79

Table No. VII—Contd.

April, 2006						May, 2006		
Normal No. of Working hrs.						Normal No. of Working hrs.		
Skilled labours			Field labour	Other Agricultural labour	Herdsmen	Skilled labours		
Carpenters	Blacksmiths	Cobblers				Carpenters	Blacksmiths	Cobblers
56	57	58	59	60	61	62	63	64
149	140	149	116	72	70	149	140	149
110	100	—	70	70	70	110	100	—
180	180	—	90	90	90	180	180	—
175	150	175	80	80	80	175	150	175
200	190	—	275	100	110	200	190	—
146	133	101	76	75	73	146	133	101
165	125	—	70	70	—	165	125	—
150	150	80	100	100	100	150	150	80
157	140	130	86	72	74	157	140	130
120	120	110	70	70	70	120	120	110
87	90	83	75	50	60	87	90	83
150	150	150	90	90	90	150	150	150
149	139	122	100	78	81	149	139	122

Table No. VII—Contd.

Sl. No.	District	June, 2006								
		Normal No. of working hrs.								
		Field labour	Other Agricultural labour	Herdsmen	Skilled labour			Field labour	Other Agricultural labour	Herdsmen
					Carpenters	Blacksmiths	Cobblers			
65	66	67	68	69	70	71	72	73		
1.	Bilaspur	116	72	70	149	140	149	116	72	70
2.	Chamba	70	70	70	110	100	—	70	70	70
3.	Hamirpur	90	90	90	180	180	—	90	90	90
4.	Kangra	80	80	80	175	150	175	80	80	80
5.	Kinnaur	275	100	110	200	190	—	275	100	110
6.	Kullu	76	75	73	146	133	101	76	75	73
7.	L & Spiti	70	70	—	165	125	—	70	70	—
8.	Mandi	100	100	100	150	150	80	100	100	100
9.	Shimla	86	72	74	157	140	130	86	72	74
10.	Sirmour	70	70	70	120	120	110	70	70	70
11.	Solan	75	50	60	87	90	83	75	50	60
12.	Una	90	90	90	150	150	150	90	90	90
State Average		100	78	81	149	139	122	100	78	81

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Table No. VIII

Number of Livestock, Poultry, Agricultural Machinery and implements

In each District of State (H.P.) according to last census as on 2003

Sub-Schedule—I Live Stock (Cross Bred Cattle)

Male over 2½ Yrs.	1. Used for breeding only	2777
	2. Used for work only	65767
	3. Used for work and breeding	2353
	4. Used for neither breeding nor work	488
	5. Total Male over 2½ year	71385
Female over 2½ Yrs.	6. In Milk	243206
	7. Dry	76142
	8. Not yet calved	20813
	9. Others	2651
	10. Total Female over 2½ Yrs.	342812
Young Stock Under 1 Yrs	11. Male	42040
	12. Female	102638
	13. Total	144678
1 to 2½ Yrs	14. Male	21354
	15. Female	70514
	16. Total	91868
Total Male Cross Bred	17.	134779
Total Female Cross Bred	18.	515964
Total Cross Bred Cattle	19.	650743
Indigenous Cattle Male over 3 Yrs.	20. Used for breeding only	9738
	21. Used for work only	611053
	22. Used both for work and breeding	24948
	23. Used for neither work nor breeding	2863
	24. Total male over 3 years	648602

Table VIII—Contd.

Female over 3 years	25. In Milk	277948
	26. Dry	197860
	27. Not yet calved	33909
	28. Others	7596
	29. Total Female	517313
Young Stock Under 1 Yrs	30. Male	63078
	31. Female	129182
	32. Total	192260
1 to 2½ Yrs	33. Male	78676
	34. Female	108944
	35. Total	187620
Total Male	36.	790356
Total Female	37.	755439
Total Indigenous Cattle	38.	1545795
Total Cattle (Cross bred & Indigenous).	39.	2196538
B—Buffaloes Male over 3 years	40. Used for breeding only	4235
	41. Used for work only	981
	42. Used both for work and breeding	368
	43. Used for neither breeding nor work	135
	44. Total male	5719
Female over 3 years	45. In Milk	339338
	46. Dry	126244
	47. Not yet calved	32089
	48. Others	2524
	49. Total Female	500195
Young Stock Under 1 Yrs	50. Male	33122
	51. Female	123745
	52. Total	156867
1 to 3 Yrs	53. Male	8299
	54. Female	102149
	55. Total	110448
	56. Total Buffaloes (Male and Female)	773229

Table VIII—Contd.

C—Yaks over 3 Yrs	57. Male	906
	58. Female	409
	59. Total	1315
Upto 3 years	60. Male	146
	61. Female	129
	62. Total	275
Total (Male & Female)	63.	1590
D—Mithuns over 3 Yrs	64. Male	94
	65. Female	61
	66. Total	155
Upto 3 years	67. Male	21
	68. Female	24
	69. Total	45
Total Mithuns (Male & Female)	70.	200
Total Bovines	71. (A+B+C+D)	2971557
E—Sheep (Cross Bred) 1 Year and over.	72. Male	24340
	73. Female	71592
	74. Total	95932
Under 1 year	75. Male	16675
	76. Female	21257
	77. Total	37932
	78. Total Cross Bred	133864
Sheep (Indigenous) 1 Year and over.	79. Male	148829
	80. Female	413233
	81. Total	562062
Under 1 year	82. Male	84532
	83. Female	125569
	84. Total	210101
	85. Total (Indigenous)	772163
	86. Total Sheep (Cross Bred & Indigenous)	906027

Table VIII—Contd.

F—Goats 1 year and above	87. Male	158529
	88. Female	646323
	89. Total	804852
Under 1 year	90. Male	130790
	91. Female	179945
	92. Total	310735
	93. Total Goats	1115587
G—Horses and Ponies 1 year and above	94. Male	8398
	95. Female	6128
	96. Total	14526
Under 1 year	97. Male	1344
	98. Female	1274
	99. Total	2618
	100. Total Horses & Ponies	17144
H—Mules 3 year and above	101.	22635
Under 3 years	102.	1303
	103. Total Mules	23938
I—Donkeys Under 3 years	104. Male	590
	105. Female	675
	106. Total	1265
Over 3 years	107. Male	3811
	108. Female	3783
	109. Total	7594
	110. Total Donkeys	8859
J—Camel Upto 4 years and over 4 years	111. Male	15
	112. Female	122
	113. Total	137
	114. Total Camel	137
K—Pigs (Cross Bred/Exotic) 6 months and above	115. Male	294
	116. Female	318
	117. Total	612

Table VIII—Contd.

Below 6 months	118. Male	320
	119. Female	288
	120. Total	608
6 months and above Indigenous	121. Total (Cross Bred/Exotic)	1220
	122. Male	677
	123. Female	415
Below 6 months	124. Total	1092
	125. Male	254
	126. Female	229
	127. Total	483
	128. Total Indigenous	1575
	129. Total (Indigenous and cross bred)	2795
I—Dogs Domestic	130. Male	142277
	131. Female	25278
	132. Total	167555
Others	133. Male	28155
	134. Female	12544
	135. Total	40699
	136. Total Dogs	208254
	137. Total Rabbits	4393
Sub-Schedule No. II Poultry		
Fowls : Cocks	1. Desi	48304
	2. Improved	57042
	3. Total	105346
Hens	4. Desi	99458
	5. Improved	151222
	6. Total	250680
Chickens (Below 5 months) Desi	7. For Eggs	18143
	8. For Meat	38958
Improved	9. For Eggs	26524
	10. For Meat	324169
	11. Total	407794
	12. Total Fowls	763820

Table VIII—Contd.

Drakes	13. Desi	7
	14. Improved	4
	15. Total	11
Ducks	16. Desi	57
	17. Improved	42
	18. Total	99
Duckling (below 6 months)	19. Desi	—
	20. Improved	—
	21. Total	206
Others <i>i.e.</i> Turkeys, Quails and Guinea fowls etc.		—
A Sub-Schedule No. III Agricultural Implements and Machinery :		
Hand Operated Implements	1. Seed-cum-fertilizer drill	129954
	2. Seed drill	—
	3. Chaff Cutter	495189
	4. Wheel Hoe	2084840
	5. Sprayer and Duster	—
	6. Rice Planter	145239
	7. Thresher	19458
Animal operated implements	8. Wooden ploughs	353857
	9. Soil Stiring Steel Ploughs	277613
	10. Soil turning Steel Ploughs	—
	11. Triphali (Cultivator)	58841
	12. Disc Harrow	35550
	13. Seed cum fertilizer drill	4179
	14. Levelling Karah (leveller)	348071
	15. Wet land puddler	55114
	16. Olpad animal operated thresher	—
	17. Animal Cart	2404
	18. Sugarcane crusher	1135
	19. Ghanis	4715
	20. Persian Wheel	—
	21. Seed Drill	—

Table VIII—Contd.

Plant protection Equipment Engine etc.	22. Power operated sprayer/duster	10076
	23. Diesel Engine Pump set	304
	24. Electric Pump set	—
C—Tractor and other power Operated implements	25. Agricultural power tiller	2693
	26. Agricultural Tractors	6966
	27. Mould board ploug	2306
	28. Disc harrow	2997
	29. Seed cum fertilizer drill	1830
	30. Planter	1456
	31. Leveller	6825
	32. Potato diggers	7167
Combine harvester	33. Trailer	3390
	34. Tractor operated	507
	35. Self propelled	137
Power Operated Thresher	36. Paddy	1211
	37. Wheat	19305
	38. Multi Crops	468
	39. Maize Sheller	8500
	40. Chaff cutter	—
	41. Sugarcane crusher	452
	42. Reaper	2385
D—Equipment for Livestock & Poultry	43. Incubators	67
	44. Breeders	—
	45. Cages	—
	46. Feeding Hoppers/troughs	—

Sub-Schedule IV Fishery

Type of Fishing activity undertaken in land/Marine including Estuarine)

Sl. No.	Tehsil/District	Total Number of Members			Number of family members engaged in different fishers activities							
					Engaged in actual operation of fishing		Engaged in other occupations					
					Full time	Part Time	Marketing of fish	Repairing of nets	Processing of fish	Others		
		Male	Female	Children								
1	2	3	4	5	6	7	8	9	10	11	12	
1.	Bilaspur	267	30	—	121	176	36	—	—	—	—	
2.	Chamba	19	—	—	—	19	—	—	—	—	—	
3.	Hamirpur	—	—	—	—	—	—	—	—	—	—	
4.	Kangra	682	204	—	507	379	259	263	—	—	—	
5.	Kinnaur	—	—	—	—	—	—	—	—	—	—	
6.	Kullu	—	—	—	—	—	—	—	—	—	—	
7.	L & Spiti	—	—	—	—	—	—	—	—	—	—	
8.	Mandi	—	—	—	—	—	—	—	—	—	—	
9.	Shimla	—	—	—	—	—	—	—	—	—	—	
10.	Sirmour	—	—	—	—	—	—	—	—	—	—	
11.	Solan	—	—	—	—	—	—	—	—	—	—	
12.	Una	—	—	—	—	—	—	—	—	—	—	
State Total		968	234	—	628	574	295	263	—	—	—	

Table VIII—Contd.

Number of fishing Craft owned (Machanised boats) Size in Metres.

	Traditional Crafts												
	Motorised				Non-Motorised				Number of Fishing Gears				
	(a)	(b)	(c)	(d)	(a)	(b)	(c)	(d)	(a)	(b)	(c)	(d)	(e)
Beach Landing Crafts	Canoes	Catamarans	Plank built boats	Others	Canoes	Catamarans	Plank built boats	Others	Trawl nets	Gillnets	Drag nets	Cast nets	Others
77	78	79	80	81	82	83	84	85	86	87	88	89	90
—	—	6	—	—	—	24	144	—	214	1121	—	—	—
—	—	—	—	—	—	—	—	—	—	17	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	34	—	153	24	7	450	—	1	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	6	—	—	34	24	297	24	221	1588	—	1	—

AGRICULTURAL CENSUS-2005-06

Table IX

Number and Area of operational holding by size classes and type of holding for all social groups

(Area in hectares)

Sr. No.	Size Class (in ha)	Individual holding		Joint holding		Total (indiv.+Joint holdings)		Institutional holding		Total holding	
		Number	Area	Number	Area	Number	Area	Number	Area	Number	Area
1	2	3	4	5	6	7	8	9	10	11	12
1	Below 0.0-0.5	418417	103568.76	87	16.07	418504	103584.8	280	58.76	418784	103643.59
2	0.5-1.0	217707	154514.37	41	28.29	217748	154542.7	87	61.1	217835	154603.76
	Marginal (1+2)	636124	258083.13	128	44.36	636252	258127.5	367	119.86	636619	258247.35
3	1.0-2.0	175519	244551.38	24	33.89	175543	244585.3	108	156.24	175651	244741.51
	Small	175519	244551.38	24	33.89	175543	244585.3	108	156.24	175651	244741.51
4	2.0-3.0	62180	150173.81	11	26.64	62191	150200.5	67	164.12	62258	150364.57
5	3.0-4.0	26145	89837.31	2	6.35	26147	89843.66	42	147.00	26189	89990.66
	Semi-Medium (4+5)	88325	240011.12	13	32.99	88338	240044.1	109	311.12	88447	240355.23
6	4.0-5.0	12870	57097.21	3	14.43	12873	57111.64	32	143.50	12905	57255.14
7	5.0-7.5	12123	72683.37	1	5.08	12124	72688.45	47	278.24	12171	72966.69
8	7.5-10.0	4024	34459.86	0	0.00	4024	34459.86	36	312.83	4060	34772.69
	Medium (6+7+8)	29017	164240.44	4	19.51	29021	164260	115	734.57	29136	164994.52
9	10.0-20.0	3030	38933.97	5	60.69	3035	38994.66	47	640.10	3082	39634.76
10	20.0-& above	402	13739.36	4	210.13	406	13949.49	42	6421.84	448	20371.33
11	Large (9+10)	3432	52673.33	9	270.82	3441	52944.15	89	7061.94	3530	60006.09
All Size		932417	959559.40	178	401.57	932595	959961	788	8383.73	933383	968344.70

Instructions and Explanations for filling up the Tables

Summary Tables

The summary Tables are to be extracted from the detailed tables which follow. They are intended for people interested only in state figures and the agricultural trends in the state.

The summary tables should, therefore, give the state figures for the current year and to facilitate comparison, the corresponding figures for the preceding four years with the exception of table G and H where comparative figures are to be given for the previous year and the last two census respectively.

The summary tables should cover all the tables given in the report except rainfall since the average rainfall for a State is rather a vague concept and may be misleading.

The relationship of the summary tables to the main tables is shown below;—

<i>Summary Tables</i>	<i>Main Table(s) to which it relates</i>
A	Table II
B	Table IIIA
C	Table IIIB
D	Table IV A, IV B & IV C
E	Table V A & V B
F	Table VI
G	Table VII
H	Table VIII

1. Rainfall (Table I)

1.1 The rainfall statement should give the amount of rainfall received in each month of the different season by the different districts of the State. The rainfall for the district will be the average rainfall of all the rain recording stations situated in the district.

1.2 The total number of rainy days in the season will give an indication of the spread of rainfall.

1.3 The number of season into which the year may be divided will depend upon the local rainfall conditions, and the recognised seasons may be adopted for this purpose. It may, therefore, not be possible to prescribe any rigid season for all the states. However, the following divisions may suit to the states with the exception of a few who, because of different climatic conditions in their regions, may give rainfall figures for other recognised rainfall seasons :—

1. Ist June to 30th September (Monsoon).
2. Ist October to 30th December (Post-monsoon).
3. Ist January to 28/29 Feb. (Winter).
4. Ist March to 31st May (Pre-monsoon).

2. Classification of Area (Table II)

2.1 This table is in conformity with the revised classification agreed to by all the States for Table II of the Indian Agricultural Statistics. It is intended to indicate broadly the utilization of land.

3. Sources of Water Supply, Area Irrigated there-from and Irrigated Area Under Crops (Tables III A & B)

3.1 The information required to be given under this head is of two types viz.

- (i) the size of each of the different types of sources of water supply and
- (ii) the areas irrigated by each of them separately.

3.2 Irrigation plays such an important part in agriculture that it is absolutely essential for all the State to keep a detailed record of the available sources of irrigation and the areas irrigated by them. With this end in view it is now proposed that as regards item No. (i) above, all the states reports should show:—

(a) The number of Government canals.

(ii) The number of tube-wells, Government and Private, the number of wells in use for irrigation purposes only, the number of wells used for domestic purposes only, and the number of wells not in use. The second category is further divided and sub-divided into the following categories;—

Government—Masonry and non-masonry.

Private—Masonry and non-masonry.

(c) The number of reservoirs.

(d) The number of tanks divided into three parts viz. :

(i) with ayacut less than 100 hect :

(ii) with ayacut 100 hect. or more :

(iii) total : and

(e) The number of oil-engines.

3.3 As regards item (ii) above viz. classification of the total irrigated area according to the sources of irrigation the classification given here is identical with that in the Indian Agricultural Statistics.

3.4 Other miscellaneous details like the number of wells having independent ayacuts, number of wells supplementing recognised sources of irrigation and percentage of area irrigated by wells having independent ayacuts to the total area irrigated etc., may also be shown in this table where available.

3.5 Table III B shows the total irrigated (Gross) acreage under each crop in each district/tehsil. This information is essential since the normal rates of outturn for irrigated and unirrigated tracts under any crop differ widely from each other and it is essential for forming a correct estimate of the total outturn to know separately the irrigated and unirrigated areas under all the crops.

4. Total Area Under Specified Crops (Tables IV A, Band C)

4.1 The purpose of table IV is to show area sown in different crops. For this table the crops are first divided into two classes *i.e.*, under food and non-food crops. Each of these are further sub-divided into various groups. To have detailed information regarding the utilization of area under the different groups, the list of crops in the manual has been made very comprehensive. Where the crops given in the manual are not grown, they may be omitted from the list. With a view to make the table less unwidely, the table has been split up into two (Tables IV A & IV B) giving the areas under food and non-food crops respectively.

4.2 The normal figures are to be given in all cases, normal area under any crop taken to be the average of the area under the crop in the previous five years. In addition to table IV A & IV B, another table IVC may be given in all the Season and Crop Reports showing the gross cropped area in the year sub-divided according to the two (or more) main agricultural seasons *viz.* Kharif and Rabi (District having agricultural seasons other than Kharif and Rabi may give figures for their own seasons) the area cropped more than once and the net cropped area.

4.3 The total matured and failed cropped area of the final forecast report is to be given in this table. Area shown under the various crops in this table is the aggregate of the matured and failed area. Area shown under each crop represents the area actually sown, irrespective of whether the crop reaches maturity or not except in cases where the land after the failure of the first crop is devoted to another crop.

4.4 To have an idea of the extent to which mixed sowings take place for major crops, the gross unadjusted acreage under the various major crop-mixtures may also be shown for which columns have been provided in this table.

5. Out-turn of crops (Table V A & B)

5.1 Under this head information is required on the following points :—

- (a) The standard yield per hectare, the seasonal factor, and the yield per hectares attained in year under report.

The standard or normal yield represents the average outturn on an average soil in a year of average character. The estimates of production are obtained as a product of 'Area' multiply by 'Normal Yield' and again multiply by 'Condition Factor'. The revision of normal yield is ordinarily made once in five years.