



AGRICULTURAL CENSUS 2024

Integrated Digital Count

BALUCHISTAN REPORT



Agricultural Land &
Crops



Livestock



Agricultural Machinery



Government of Pakistan
Ministry of Planning, Development & Special Initiatives
Pakistan Bureau of Statistics
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Pakistan Bureau of Statistics (PBS) is the prime official agency of Pakistan, responsible for the collection, compilation and dissemination of reliable and timely statistical information to the policy makers, planners and researchers. It publishes a variety of reports, based on primary and secondary data.

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At the Pakistan Bureau of Statistics, we focused on developing a skilled workforce and a dynamic organization, implementing proactive planning, and gathering data with enhanced sophistication and integrity. Simultaneously, we prioritize user-friendly statistical outputs, ensuring accessibility for all stakeholders. Additionally, our commitment extends to providing timely, reliable statistics to facilitate evidence-based decision-making, all while upholding ethical standards and international norms in our processes. This holistic approach reflects our dedication to excellence, innovation, and integrity in advancing the field of statistics to meet diverse stakeholder needs.

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Pakistan Bureau of Statistics

Ministry of Planning, Development & Special Initiatives
Islamabad.

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MESSAGE

Agriculture remains the backbone of Pakistan's economy, employing a significant share of the population and serving as a vital source of food security, livelihood, and export earnings. In this context, the 7th Agricultural Census 2024, conducted by the Pakistan Bureau of Statistics (PBS), marks a transformative step forward in evidence-based agricultural planning and policy-making.

This census holds special significance as it is the first-ever integrated digital census of agriculture in Pakistan's history building on the success of the digital 7th Population and Housing Census 2023. Unlike previous rounds, which separately covered agricultural, livestock, and agricultural machinery censuses on paper, this integrated digital exercise combines all three domains. It provides comprehensive, timely, and geo-tagged data for use by policymakers, researchers, development partners, and the private sector.

The 7th Agricultural Census Report delivers rich insights into farm holdings, land tenure patterns, cropping practices, agricultural credit, irrigation methods, livestock ownership, and the use of modern machinery. Such data are critical to devising evidence-informed policies for raising productivity, enhancing climate resilience, increasing rural incomes, and aligning with our international commitments including the Sustainable Development Goals (SDGs).

Importantly, this census supports the broader development vision of the Government URAAN Pakistan and 5Es National Economic Transformation Plan, which aims to unleash the economic potential of all sectors through innovation, inclusion, and institutional reforms. Reliable and granular agricultural statistics are indispensable for transforming agriculture into a high-value, technology-driven, and sustainable enterprise.

Despite resource constraints, PBS through strong collaboration with provincial governments successfully completed this massive exercise across all regions, including Gilgit-Baltistan and Azad Jammu & Kashmir. I commend the dedication of the PBS team, field staff, and stakeholders who ensured the

quality and timely execution of this national endeavor.

I am confident that the findings of this census will serve as a cornerstone for policy formulation, investment planning, and rural transformation, paving the way for a prosperous and food-secure Pakistan. I would particularly like to thank and appreciate the efforts of Dr. Naeem uz Zafar (SI), Chief Statistician, PBS, and Mr. Muhammad Sarwar Gondal (SI), Member (SS/RM), for their unwavering commitment and invaluable contributions to this national initiative. Their leadership and hard work are instrumental in supporting the country's development through evidence-based planning.

PROF. AHSAN IQBAL

Federal Minister for
Planning, Development & Special Initiatives
Government of Pakistan



FOREWORD

diversity of irrigation methods employed across the country. The availability of such detailed, digitally collected data will play a transformative role in enhancing agricultural productivity, boosting the national economy, reducing poverty, expanding agricultural exports, ensuring food security, and advancing progress towards the agriculture-related Sustainable Development Goals (SDGs).

This organization, in close collaboration with the provincial administrations, undertook extensive measures for smooth execution of the 7th Agricultural Census. Special emphasis was placed on the effective training of field staff, meticulous organization of field operations, and rigorous monitoring and supervision at all stages of the census activities. Despite constraints in manpower, material, and financial resources, PBS succeeded in the timely completion of this monumental national exercise across the entire country.

It is earnestly expected that the results of the 7th Agricultural Census, will be effectively utilized by policymakers, planners, and stakeholders in the agriculture sector. As a foundation for designing evidence-based and data-driven policies, this report will not only contribute to the advancement and modernization of Pakistan's agriculture but also foster national progress, economic prosperity, and social well-being at large.

AWAIS MANZUR SUMRA
Secretary, PD&SI

Agricultural Census stands as one of the flagship activities of Pakistan Bureau of Statistics (PBS), forming the cornerstone of agricultural quality data collection in the country. Over the years, PBS has successfully conducted six Agricultural Censuses, four Livestock Censuses, and five Agricultural Machinery Censuses, thereby establishing a tradition of providing reliable statistical insights to support national development. The 7th Agricultural Census represents a landmark achievement, distinguished not only by its integration of agricultural, livestock, and agricultural machinery domains into a single comprehensive exercise, but also by its pioneering adoption of digital methodology. This initiative, recognized as the first-ever "Integrated Digital Count" of agriculture in Pakistan, follows the resounding success of the 7th Population and Housing Census 2023 and symbolizes a new era of innovation, transparency, and efficiency in national data systems.

This Report presents the most recent comprehensive statistical profile of Pakistan's agriculture sector. It encompasses a wide spectrum of vital indicators, including farm structures, land utilization, tenure classifications, cropping patterns, livestock population with age distribution, and the adoption of modern farming practices such as tunnel farming and the use of sprinkler and drip systems as modern irrigation techniques. Among its salient features is the provision of up-to-date information on the area under different crops, access to agricultural credit, the scale and distribution of orchards, and the

PREFACE

Pakistan Bureau of Statistics (PBS) conducted the 7th Agricultural Census 2024 (Integrated Digital Count) through an integrated approach, combining data on Agricultural Lands, Crops, Livestock, and Agricultural Machinery. The previous efforts of The Agricultural Census Organization (defunct) included the 6th Agricultural Census in 2010, the 4th Livestock Census in 2006, and the 5th Agricultural Machinery Census in 2004, all focused on collecting detailed insights of the farming practices for agricultural lands, livestock formations, agricultural machinery to assess the modern agricultural practices by the farming community of Pakistan. Building on the foundation of earlier censuses, the latest initiative employs advanced technologies for data collection. The 7th Agricultural Census 2024 was completed in two phases. 1st Phase was completed in September- November 2024 in cold and snowbound areas and the 2nd Phase was completed in January-February 2025 in the rest of country.

The census aims to provide detailed insights into Pakistan's agrarian structure, cropping patterns, livestock demographics, and mechanization trends, which are crucial for addressing challenges such as food security, climate resilience, and rural development particularly with reference to the 2030 agenda of SDGs.

This report covers six chapters, where the first three belong to the introduction, new digital aspects, and the sample design of the 7th Agricultural Census 2024, while the rest of three chapters are dedicated to key indicators about agriculture, livestock, and agricultural machinery.

The 7th Agricultural Census 2024 embraced advanced digital technologies to streamline processes and enhance the reliability of outcomes. Features included tablet-based data collection, geo-tagging of agricultural households, real-time dashboards for monitoring, digital maps, and task management systems. Publicity campaigns utilized social media, while a hotline complaint management system ensured transparency. Various software modules, like the GIS-based dashboard monitoring system and Computer-Assisted



Personal Interviewing (CAPI) applications were developed to improve efficiency, accuracy and validity. PBS leveraged its upgraded in-house data center to support operations, reducing costs and ensuring round-the-clock IT support and data security.

The Pakistan Bureau of Statistics has collaborated with provincial administrations to ensure effective field operations, monitoring, and supervision. Extensive training programs were conducted for enumerators and supervisors, ensuring high-quality data collection Which was not possible without dedication and devotion.

I would like to extend my profound appreciation to my entire team, including provincial governments as well as Gilgit Baltistan and Azad State of Jammu & Kashmir administrations, for their remarkable contributions and unwavering commitment throughout this journey. I am especially grateful to Mr. Muhammad Sarwar Gondal (SI), Member (SS/RM), whose exceptional leadership and generous dedication have been pivotal in steering this project towards a groundbreaking new dimension in digital census.

I hope that the 7th Agricultural Census will leave a significant mark on national progress and prosperity by facilitating data-driven policy-making and implementation in the future.

DR. NAEEM UZ ZAFAR (ستارہ امتیاز)
Chief Statistician



INTEGRATED DIGITAL COUNT

A SUCCESS STORY

Pakistan Bureau of Statistics (PBS) successfully conducted the 7th Population and Housing Census 2023 (First Ever Digital Count) and achieved a historic milestone by making it South Asia's 1st ever digital census. Through this groundbreaking initiative, PBS gathered demographic data for more than 241 million individuals and geo-tagged 40 million structures, ensuring accurate and comprehensive insights to support data-driven policy-making and development planning.

Following the Population and Housing Census 2023, PBS recognized the urgent need to conduct an Agricultural Census to address food security challenges and guide data-centric policies for its growing population. Agriculture, being the 2nd largest sector in the national economy, contributes around 24% to its GDP and employs about 35.1% of labor force, therefore, there was a dire need to conduct an agricultural census.

The digital census was conducted on international standards by using tablet-based technology for real-time monitoring through GIS dashboards and advanced analytics to identify trends while enhancing stakeholders' engagement. It sets a foundation for future agriculture surveys, emphasizing inclusivity, accessibility, and efficiency. PBS developed a comprehensive two-tier training program, training of Census Master Trainers (CMTs) from PBS along with stakeholders' Agriculture Extension, Crop Reporting Service, Livestock & Dairy Development Department, Education and Revenue Department, who then trained district-level Enumeration and supervisory staffs.

This comprehensive initiative digitized the entire process, introducing systems like HR and Task Assignment Web Portal, Inventory Management Applications, Complaint Management System, CATI Support Module, and Monitoring dashboards. Equipped with tablet devices and advanced software for data collection, the project revolutionized census operations and has been a remarkable success for PBS.

I would like to extend my sincere appreciation for the outstanding efforts of Mr. Ayazuddin, Member (Census & Surveys), Dr. Amjad Javaid Sandhu, Director General (Admn/ACPMU), Ms. Rabia Awan, Deputy Director General (CPMU), Dr. Naveed Iqbal, JACC, all Directors and their teams. They played a pivotal role in designing and implementing the Integrated Digital 7th Agricultural Census 2024. The unwavering commitment and collaboration of the Support Services, DP Centre, GIS staff, Field Services/Operations, and Subject Matter teams ensured the project's success despite challenging circumstances. Their dedication is truly commendable.

I am genuinely hopeful that this groundbreaking initiative will transform agriculture policy-making and implementation in the years to come.

Muhammad Sarwar Gondal (ستارہ امتیاز)
Ex-Member (SS/RM)
Project Lead/Focal Person for
7th Agricultural Census
(Integrated Digital Count)



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**AGRICULTURAL CENSUS 2024 AT A GLANCE**

(Area in Acres)

Important Agricultural Census Item		Agricultural Census 2010	Agricultural Census 2024	% Variation
Number of Farms		359,562	633,307	76
Total Farms Area		8,145,473	10,177,960	25
Average Size of Farm Area		22.7	16.1	-29
Number of Farms by Tenure	Owner	295,583	541,697	83
	Owner-Cum-Tenant	13,516	42,726	216
	Tenant	50,460	48,884	-3
Farms Area by Tenure	Owner	6,652,039	8,373,947	26
	Owner-Cum-Tenant	672,807	340,922	-49
	Tenant	820,631	1,463,091	78
Number of Fragmented Farms		181,500	340,147	87
Average Number of Fragments per Fragmented Farm		3.6	12	233
Operated Area	Owner-Operated Area	6,980,191	8,565,897	23
	Tenant-Operated Area	1,165,289	1,612,063	38
Cultivated Area		3,491,854	7,750,215	122
Uncultivated Area		4,653,619	2,427,745	-48
Cropped Area		3,572,580	9,371,984	162
Kharif Crops Area		1,096,515	3,315,498	202
Rabi Crops Area		2,133,801	5,590,229	162
Orchard Area		342,265	466,257	36
Wheat Area		1,616,669	4,526,499	180
Rice Area		476,465	767,168	61
Cotton Area		52,822	842,842	1496
Sugarcane Area		1,249	14,179	1035
Maize Area		66,342	27,165	-59
Fodder Area		112,577	285,199	153
Land Use Intensity (%)		45	89	98
Cropping Intensity (%)		102	121	19



Type of Animal	Livestock Census 2006	Agricultural Census 2024	% Variation
Total Cattle	2,253,581	4,074,676	81
Bullocks (3 years & above)	514,597	1,059,512	106
Cows (3 years & above)	1,086,278	2,225,856	105
In-milk Cows	652,620	1,427,851	119
Youngstock (below 3 years)	652,705	789,308	21
Male	349,778	444,276	27
Female	302,927	345,032	14
Total Buffaloes	319,854	663,633	107
Male Buffaloes (3 years & above)	20,299	105,180	418
Female Buffaloes (3 years & above)	183,698	420,224	129
In-milk Buffaloes	129,731	327,895	153
Youngstock (below 3 years)	115,859	138,229	19
Male	54,233	77,613	43
Female	61,626	60,616	-2
Total Sheep	12,804,217	18,814,156	47
Male (1 year & above)	2,178,903	6,657,704	206
Female (1 year & above)	6,109,164	8,270,440	35
Youngstock (below 1 year)	4,516,152	3,886,013	-14
Total Goats	11,784,711	22,886,533	94
Male (1 year & above)	1,774,431	6,214,516	250
Female (1 year & above)	6,494,065	13,094,744	102
Youngstock (below 1 year)	3,516,213	3,577,274	2
Draught Animals			
Camels	379,528	771,714	103
Horses	59,973	72,917	22
Mules	6,256	77,406	1137
Asses	471,942	629,664	33



Major Agricultural Machinery Items	Agricultural Machinery Census 2004	Agricultural Census 2024	% Variation
Total Number of Tractors	9,244	61,368	564
Number of Tractors by Make			
Massey Ferguson	6,624	52,327	690
New Holland	-	196	-
Fiat	392	404	3
Ford	66	78	18
IMT	20	356	1,680
Belarus	2,093	3,250	55
Others	51	4,758	9,229
Number of owned Implements/Equipments			
Cultivators	3,922	59,495	1,417
Mould Board Ploughs	3,596	752	-79
Disk Ploughs	1,774	1,154	-35
Chisel Ploughs	676	4,209	523
Rotavator	272	277	2
Disk Harrow	406	125	-69
Ridger	403	900	123
Number of Tubewells / Lift Pumps	20,937	151,394	623
Electric	11,177	28,021	151
Diesel	9,760	125,106	1182
Solar	-	3,480	-
Petrol	-	497	-
Others	-	1,477	-
Tubewells	19,825	147,477	644
Centrifugal	5,209	16,349	214
Turbine	2,500	4,333	73
Well with Pump	3,057	20,380	567
Submersible Pump	9,059	106,415	1,075
Lift Pumps	1,110	3,917	253



MAP OF PAKISTAN





1. INTRODUCTION

The 7th Agricultural Census 2024 represents a landmark in Pakistan's history focused on the systematic collection, processing, and dissemination of structural data on Agriculture, Livestock and Agricultural Machinery sector. This includes essential information such as land use, crop areas, livestock numbers, agricultural machinery, with data primarily collected at the holding level. Agricultural Census 2024, conducted by the Pakistan Bureau of Statistics, represents a significant methodological advancement as Pakistan's first fully Integrated Digital Count. This innovative approach consolidates data collection across all agricultural sectors into a unified digital operation, utilizing advanced tools such as electronic tablets, Geographic Information System (GIS) mapping and real-time monitoring dashboards.

This digital integration ensures enhanced accuracy, efficiency, and transparency in the enumeration process. The resulting comprehensive data provides a crucial evidence base for formulating agricultural policies, enabling strategic resource allocation, and addressing national priorities including food security, sustainable development, and rural economic growth. The census represents a vital step toward modernizing Pakistan's agricultural sector and supporting informed decision-making for the nation's future.

2. HISTORICAL OVERVIEW OF CENSUSES

Agriculture Census Organization (ACO) of Pakistan has historically conducted six decennial Agricultural Censuses in the years 1960, 1972, 1980, 1990, 2000, and 2010. In parallel, four decennial Livestock Censuses were carried out in 1976, 1986, 1996, and 2006. Additionally, five decennial Agricultural Machinery Censuses were held in 1968, 1975, 1984, 1994, and 2004.

To support these operations, nine quinquennial Mouza/Village Censuses were conducted in 1971, 1979, 1983, 1988, 1993, 1998, 2003, 2008, and 2020. These were designed to update the sampling frame for agricultural and livestock censuses and to generate community level rural statistics in accordance with FAO guidelines.

The Agricultural Census 2024 marked seventh in the national series and is the first to integrate agricultural land, crops, livestock, and agricultural machinery data into a single enumeration. This integrated approach was formally approved by the Governing Council of the Pakistan Bureau of Statistics during its 7th meeting held on 10 January 2015, which resolved that future agricultural censuses would be conducted every five years by merging the three major components Agricultural, Livestock, and Agricultural Machinery Censuses.

This census is distinguished by its comprehensive scope and digital execution, aimed at producing accurate and reliable data essential for evidence-based agricultural planning and policy formulation. It was launched under the tagline:

“زراعت شماری بدلے قسمت ہماری”

Pakistan Bureau of Statistics remained the leading agency responsible for the execution of the Agricultural Census, with core responsibilities including planning, coordination, field operations, data processing, and dissemination of results.



3. ROLE OF AGRICULTURE IN PAKISTAN'S ECONOMY

Agriculture is a vital component of Pakistan's economy. It serves as the foundation for many Sustainable Development Goal (SDG) indicators, ensures food security, and provides raw materials to the industrial sector on one hand, while acting as a market for industrial products on the other. Agriculture also contributes significantly both directly and indirectly to the country's export earnings. Therefore, it is prudent to conclude that agriculture plays a multidimensional role in both the society and economy of Pakistan.

Agriculture sector contributes 23.44% to Pakistan's Gross Domestic Product (GDP). Approximately 40 million people earn their livelihood directly from agriculture, while 37.4% of the labour force is employed in the sector. Over 61% of Pakistan's population resides in rural areas and depends directly or indirectly on agricultural activities such as crop cultivation, livestock rearing, agricultural labour, input supply, and the transportation of produce to markets. Therefore, the development of agriculture is intrinsically linked to the development of the country

Livestock is a vital component of Pakistan's agricultural sector, contributing 63.6% to the agricultural value added, followed by crops at 32.6%, and forestry and fisheries at 3.6%. Overall, the livestock subsector accounts for 14.97% of the national GDP. Within the broader economy, the services sector is the largest contributor at 58%, followed by the industry sector at 18%.

4. RATIONALE FOR THE INTEGRATED DIGITAL COUNT

The shift to an integrated digital approach addresses both efficiency and quality concerns in agricultural data collection. Combining agriculture, livestock, and agricultural machinery censuses reduce duplication, lowers costs, and ease the burden on rural households. Using tablets and geo-referenced maps enhances accuracy and allows real-time monitoring, while automated checks reduce errors and improve data reliability. The integrated model is consistent with the best international practices promoted by the FAO, ensuring comparability and alignment with global standards. Most importantly, timely and reliable data generated through this census will enable evidence-based policy-making, effective resource allocation, and strategic planning to address Pakistan's agricultural challenges, including food security and adaptation to climate change. In short, an integrated census provides the reliable, complete information needed to effectively support Pakistan's farmers and agriculture sector.

5. OBJECTIVES

Main objectives of the 7th Agricultural Census 2024 are:

1. To generate comprehensive information on the agrarian structure of the country, serving as a reliable baseline for evidence-based policy formulation and planning.
2. To provide accurate estimates of crop and orchard areas for assessing agricultural production patterns and trends.
3. To compile detailed statistics on the livestock population by age, sex, and breed, supporting livestock development programs.
4. To produce area-specific estimates of milk and meat production for evaluating and enhancing the livestock sector's contribution to the economy.
5. To assess the availability and utilization of agricultural machinery and implements as indicators of farm mechanization and modernization in the country.



6. SCOPE OF THE CENSUS

The scope of the Agricultural Census 2024 as finally approved includes all the topics concerned with some restrictions mentioned as follows.

The Agricultural Census 2024 only focused on agricultural households involved in operating agricultural land, rearing livestock, and having agricultural machinery. The selection of Households to be interviewed was made on the basis of their involvement in agricultural activities segregating them after listing operation.

The scope refers to the range / subjects / items covered by the Agricultural Census 2024. For Agricultural Census 2024, the scope with reference to farm area was restricted to the Agricultural farm(s) / holding(s) held and or operated by the Government or by private household(s), individually or collectively or under joint arrangement at the time of census enumeration. Consequently, undistributed government lands other than government farms, undistributed portions of the land resumed by the Government under land reforms, built up areas, land under roads, rails, ravines, rivers, canals, government forests, parks, lakes, water bodies, shallow lands, hills and mountains, etc. falling under the category of non-farm areas were outside the scope of the census.

It included the collection of data on type, size, tenure and parcels of farms, land utilization, irrigation, area under crops and orchards, number of fruit and non-fruit trees, use of agricultural machinery, livestock population, loan and its sources, economic activities of household members and their main source of income.

It included all public and private tractors / bulldozers / combine harvesters used wholly or partly for agricultural purposes. Tractors / bulldozers which are nonfunctional and/or used entirely for non-agricultural purposes were not covered in the census. The farm implements normally pulled by or motivated with tractor and in possession of tractor owners were also enumerated. All public and private tubewells / wells with pump / lift pumps / submersible pumps used for irrigation purposes were also enumerated. The machines sunk only for drinking water fell outside the scope of this census. Ascertaining the extent and pattern of use of public and private owned farm machinery.

Moreover, the information regarding number of livestock holders possessing animals was ascertained. Livestock count was restricted to the head count of cattle, buffaloes, sheep, goats and camels by age, sex and breed distribution, whereas information about the horses, mules and asses was collected only by number. In addition, information about the total production of milk per day by the cows, Dzomo, buffaloes, goats (milking for human consumption) and female camels was also collected. The data on number of animals slaughtered inside the recognized slaughterhouses was collected through a specially designed survey

7. LEGAL BASIS

The General Statistics (Reorganization) Act, 2011 provides necessary legal support to conduct the Agricultural Census in the country including Gilgit Baltistan and Azad State of Jammu & Kashmir. The Act, 2011 provides legal support to do the census operations by authorizing the Federal Government to decide the census dates, formulate census questionnaires and engage any person as Census Officer for census taking to collect information from household members about agriculture holdings and livestock details and to disseminate the census data. The General Statistics (Reorganization) Act, 2011 deems suitable and provides protection to individuals not to compromise on their confidentiality. The Act also provides immunity to the Census Officers in so far as the secret nature of its record is concerned. It also provides backing for the imposition of penalties in respect of any person including Census Officer who refuses or neglects to use reasonable diligence in performing any duty imposed upon him/her or put intentionally any offensive or improper question or knowingly makes any false return or discloses any information, intentionally gives a false



answer or refuses to answer to questions asked from him/her by an Enumerator. Under such type of legal cover, the Agricultural Censuses have been conducting in Pakistan.

8. REFERENCE PERIOD

Reference period is very important for data collection during any census or survey. It refers to the time or specified period for which the data is collected, and statistical results are compiled. The reference period may be a year, a quarter, a month, or even a day. For Agricultural Census 2024, some data was collected as on the day of enumeration or census day like land under operation, number of animals, number of machines etc., some data was collected for the last one year e.g., irrigated area during last one year, veterinary treatment during last one year etc., while crops data was collected according to the latest Rabi and Kharif seasons in Pakistan. Therefore, reference period for Agricultural Census 2024 is explained here.

Agricultural Year consists of last Rabi 2023-24 and current Kharif 2024.

Census Day was the day on which the selected household was enumerated.

Last Twelve Months were the last twelve months from the Census Day.

The Nomads / Gipsy / Migratory people found in the boundary of selected Mouza / Block were listed and enumerated at same time during household listing or enumeration.

9. GEOGRAPHICAL COVERAGE

In Agricultural Census 2024, the geographic coverage was extended to the entire rural and urban areas of Islamabad Capital Territory, Khyber Pakhtunkhwa, Punjab, Sindh and Balochistan.

The Census was conducted in two phases. The 1st Phase was conducted in September 2024 in cold and hilly areas, covering 24 districts of Gilgit Baltistan, Azad Jammu & Kashmir, Chitral, Upper Dir, and other northern high-altitude regions of Khyber Pakhtunkhwa. These areas were covered first to avoid harsh weather conditions, which could affect the data quality. Local administrations provided logistical support for access to remote and rugged terrains. Geographical coverage was also extended to Gilgit Baltistan and Azad Jammu & Kashmir, each as a separate entity.

The 2nd Phase of field operations was conducted in January 2025, with official inaugurations held across Pakistan and continued till 10th February 2025. During this phase, 136 districts of Pakistan were covered.

10. STAKEHOLDER ENGAGEMENT / CONSULTATION

Accurate and comprehensive agricultural data form the foundation of evidence-based policy-making, food security planning, and sustainable development. Recognizing this imperative, the Pakistan Bureau of Statistics undertook an extensive process of stakeholder consultations and engagements to ensure the successful execution of the Agricultural Census 2024. These consultations played a decisive role in aligning methodological approaches, refining census strategies, and equipping field staff for the challenges of data collection. The collaboration of stakeholders at the federal, provincial, and district levels not only facilitated the smooth implementation of this national exercise but



Meeting with Focal Persons from Federal Ministries & Provincial Departments



also significantly enhanced the reliability and credibility of the data. By fostering inclusivity and shared ownership, the engagement process strengthened institutional cooperation and ensured that the census outcomes would serve as a robust foundation for agricultural planning and development in Pakistan.

The involvement of key stakeholders proved pivotal in shaping both the design and execution of the Census. Through an inclusive process of consultation, government institutions, agricultural experts, researchers, and policymakers were actively engaged, thereby ensuring that diverse perspectives were incorporated into the census framework. Their valuable contributions refined the methodology and guaranteed that all critical dimensions of the agricultural sector were comprehensively captured. Equally important, the active participation of stakeholders greatly strengthened logistical coordination across federal, provincial, and district levels, enabling the seamless implementation of this monumental exercise. These engagements not only enhanced cooperation among various governmental tiers but also fostered a strong sense of ownership and institutional commitment, thereby minimizing implementation challenges and reinforcing the credibility of the entire census process.

10.1 Consultative Meeting with Senior Members Board of Revenue (SMBRs)

A high-level consultative meeting was held with the Provincial Senior Members, Boards of Revenue (SMBRs), to deliberate upon the integration of the Mouza Census framework with the Agricultural Census 2024. The discussions primarily focused on the legal and administrative guidelines essential for the smooth conduct of census operations. The outcome of this important consultation was the development of a well-structured framework that not only ensured legal clarity but also streamlined operational procedures, thereby facilitating the effective and transparent execution of the census.

10.2 Technical Committee Meetings for Questionnaire Finalization

A series of technical committee meetings were convened to finalize the indicators and design of the census questionnaire. The central objective of these deliberations was to standardize the questionnaire while ensuring the inclusion of essential agricultural parameters, such as landholding patterns, irrigation methods, livestock population, and modern farming practices. Through rigorous review and expert input, the committees ensured strict adherence to the best international practices, thereby shaping a questionnaire that was not only comprehensive and data-driven but also highly policy-relevant and aligned with the evolving needs of the agricultural sector.

10.3 Meeting with Focal Persons from Federal Ministries & Provincial Departments

A strategic meeting was convened with focal persons from federal ministries and provincial departments to deliberate on logistics, coordination mechanisms, and the adoption of technology for effective census implementation. This engagement proved instrumental in fostering inter-agency collaboration, ensuring that the census framework was strengthened through the incorporation of modern innovations such as digital data collection tools and real-time monitoring systems. These discussions significantly enhanced the operational efficiency of the census, minimized delays, and improved the accuracy and validation of the collected data, thereby reinforcing the credibility of the entire exercise.

10.4 Meetings with Provincial Governments

The provincial governments played a pivotal role in ensuring the smooth coordination of census operations at the provincial level. To this end, a series of consultative meetings were held during February and March 2024 to integrate provincial data collection efforts with the broader national framework. These deliberations focused on critical aspects such as field deployment strategies, data-sharing protocols, and execution mechanisms. The outcome was



the development of a well-coordinated and harmonized approach, which not only aligned provincial initiatives with national objectives but also enhanced the accuracy, credibility, and overall coverage of the census across the country.

10.5 Meetings with District Governments

The District Level Meetings were convened nationwide in June 2024 to comprehensively review the progress of census activities, address emerging challenges in data collection, and formulate strategies aimed at enhancing both accuracy and efficiency. These meetings, presided over by the Deputy Commissioners, served as vital platforms of coordination by bringing together the district heads of key provincial departments including agriculture, livestock, crop reporting services, education, and revenue alongside local stakeholders. This collaborative engagement ensured that operational challenges were addressed promptly and that district level efforts were seamlessly aligned with provincial and national objectives. The principal objectives of these district-level meetings were as follows:

- To ensure the availability of the requisite number of enumeration and supervisory staff for smooth field operations.
- To systematically address challenges encountered during data collection and devise practical solutions.
- To strengthen coordination among stakeholders, thereby fostering synergy in census implementation.
- To deliberate upon the integration of technological advancements in census activities, with particular emphasis on digital innovation.
- To outline future steps for the successful and timely completion of the census.
- To enhance community engagement through well-structured awareness and sensitization programs.
- To improve the training of enumerators with a focus on digital data collection methods and modern tools.
- To provide strengthened logistical support for field teams, ensuring efficiency and reliability in operations.
- To establish a helpdesk mechanism for prompt resolution of field-related issues.
- To conduct periodic review meetings for tracking progress and proactively addressing emerging challenges.

The extensive stakeholder engagement process proved instrumental in the successful planning and execution of the Agricultural Census. It not only fostered cross-sectoral collaboration but also promoted data standardization and ensured that the adopted methodology remained both robust and in alignment with international best practices. These consultative mechanisms further strengthened logistical coordination, minimized operational bottlenecks, and enhanced the overall efficiency of data collection. Ultimately, this collaborative and inclusive approach guaranteed the generation of high-quality, reliable, and policy-relevant data, thereby equipping policymakers with the necessary insights to advance the sustainable development of Pakistan's agriculture sector and to inform strategic decision-making at both national and sub-national levels.

11. SAMPLING PLAN

Pakistan Bureau of Statistics successfully conducted Agricultural Census by merging three censuses i.e. Agricultural Census, Livestock Census and Agricultural Machinery Census. Previously, three separate censuses on Agriculture, Livestock and Machinery were conducted on different points of time on old sample designs that were different and independent to each other. Pakistan has vast experience of carrying out separate censuses for Agriculture (sample based), Livestock (sample-based) and Agricultural Machinery (a mixture of complete counting and sample based detailed interviewing).

Agricultural Census 2024 being merger of all three types of censuses conducted in one go, under the same logistic operation. In the light of discussion between PBS technical team and FAO International sampling expert: Sample design of Agricultural Census developed in 2021. The sample design increase efficiency on targeting the three sub-populations of interest, crop producers, livestock holders, and agricultural machinery owners, in a sample-based census.

11.1 Universe

The universe of the census consists of all urban and rural areas of Pakistan. Results are representative at overall district level.

11.2 Sampling Frame

To prepare the sampling frame of the Agricultural Census (AC), the Mouza Census 2020 was conducted. Each mouza also contains Enumeration Blocks (EBs)/block; the mouza may consist of one or more blocks. After the conduct of the latest Population & Housing Census (P&HC) 2023, updated information is used in the framework of the Agricultural Census. Therefore, the mapping of Mouza Census Frame 2020 and P&HC 2023 has been carried out. The latest information on EBs against each mouza of the Mouza Census Frame has been updated. Later, the Mouza Census Frame 2020 was mapped with the updated sampling frame of 7th Population and Housing Census 2023 for the Agricultural Census 2024.

11.3 Sample Size Estimation

Sample size estimation has been carried out at the district level using 15% Margin of Error at 95% confidence interval. The previous sample size of the Agricultural Census and Livestock Census in each district has been considered along with information of cultivated land and livestock concentration based on the Mouza Census 2020. Initially, the sample size of a total of 11,054 mouzas/blocks was estimated; however, later, it was enhanced with the addition of 53 mouzas/blocks/Gawala colonies, as detailed below:

Table 1: Summary of Estimated Sample Size

Sr. #	Name of Province	No. of Mouza	No. of Blocks	Total
1	Khyber Pakhtunkhwa	1999	179	2178
2	Punjab	3624	879	4503
3	Sindh	1474	767	2241
4	Balochistan	1341	129	1470
5	Islamabad	27	25	52
	Total-I	8,465	1,979	10,444
1	Azad Jammu & Kashmir	360	39	399
2	Gilgit-Baltistan	212	28	240
	Total-II	572	67	639
	Grand Total (I+II)	9,037	2,046	11,083



11.4 Stratification

Various stratification strategies have been adopted for the Agricultural Census 2024 according to the ground realities in Pakistan. First of all, two strata have been identified as already mentioned in frames i.e.

- National Certainty Holdings (NCH):** national level big agriculture holdings or agriculture households (HHs) having at least 100 acres of agricultural land or 50 cows / buffaloes or both or 200 goats / sheep or both or 25 camels. These HHs were enumerated on 100% enumeration basis throughout the country. Complete enumeration of big holdings was an important strategy and part of sample design to control the variation for the Agricultural Census.
- Mouza Certainty Holdings (MCH):** was another stratum within the selected Mouzas / block. The agriculture HHs having at least 20 acres of agricultural land or 20 cows / buffaloes or both or 50 goats / sheep or both or 20 camels. These HHs are enumerated on 100% count basis within the selected Mouza / block.
- Other Holdings:** the stratum of other than NCH & MCH agriculture households were comprised of less than limits of NCH holdings. These HHs are enumerated through sample selection of Mouzas / blocks and then households.

For selection of Mouzas and blocks in stratum (c), further stratification has been made out of rural and urban areas independently.

A. Stratification in Rural Areas

In sampling frame, rural Mouzas are classified into settled and unsettled areas. Two way classification has been developed based on agricultural information in each Mouza on the basis of Mouza Census Frame 2020.

- Cultivated land in the Mouza
- Livestock concentration in the Mouza

In first way stratification, Mouzas without and with cultivated land are stratified as Z1, and Z2 respectively as shown below.

Table 2: Stratification of Rural Mouzas

Area	Mouza Status	First Way Stratification
Settled and Unsettled Areas	Without cultivated land	Z1
	With cultivated land	Z2

Livestock Concentration: The second way stratification is based on livestock concentration in stratum Z2 against each Mouza as per the Mouza Census Frame 2020. Rural area frame in each district is stratified keeping in view the livestock concentration in each Mouza, according to the information about livestock category, collected in Mouza Census Frame 2020. Detailed stratification is explained below.

Table: 3: Categories based on Livestock Concentration

Types of Animals / Categories	Category with Livestock Concentration			
	1	2	3	4
Cows/ Buffaloes	Nil	1-100	101-250	251 more
Sheep/Goats	Nil	1-200	201-500	501 more
Camels	Nil	1-25	26-100	101 more



Mouzas classified with category code 1 present no livestock, Mouzas classified with category code 2 have animals between 1 and 25 heads of camels, between 1 and 100 heads of cows/buffaloes, or between 1 and 200 sheep/goats and so on. Four strata are created as:

Stratum L1: Mouzas having at least one type of animals in category 4.

Stratum L2: Mouzas having no animal in category 4 but at least one type of animals in category 3.

Stratum L3: Mouzas that have neither category 4 nor category 3 but having at least one type of animals in category 2.

Stratum L4: Mouza without livestock as indicated category 1.

Strata L1, L2 and L3 are target livestock holders, also having auxiliary information regarding cultivated land whereas, L4 do not have livestock information but Mouzas will also be selected from this stratum as they are from Z2 having cultivated land. Proportional allocation will be used for number of Mouzas to be selected from each stratum. Stratification is devised considering the larger category for each Mouza on the basis of Table-5 and is illustrated below.

Table: 4: Stratification of Rural Mouzas based on Livestock Concentration

Mouza (Village)	Cow/ Buffalo	Sheep/ Goat	Camel	Stratum Classification
Chak No. 039/12-L	4	2	1	"Max"=4 L1
Chak No. 021/11-L	2	3	1	"Max"=3 L2
Chak No. 037/12-L	4	4	1	"Max"=4 L1
Chak No. 038/12-L	4	4	1	"Max"=4 L1
Chak No. 040/12-L	2	2	1	"Max"=2 L3
Chak No. 034/12-L	4	4	1	"Max"=4 L1
Chak No. 041/12-L	4	4	1	"Max"=4 L1

B. Stratification in Urban Areas

The P&HC 2023 provided PBS an overall idea about the agricultural activities in urban areas. This information at block level is not only used to identify urban blocks having agriculture activities but also used for block selection from selected Mouzas in rural areas. Therefore, various strata were constituted using livestock rearing and self-agriculture activities in urban areas.

Stratum 1: 1-9 livestock rearing households in a block.

Stratum 2: 10 and above livestock rearing households in a block.

Stratum 3: 1-9 households in a block reporting self agriculture.

Stratum 4: 10 and above households in a block reporting self agriculture.

Stratum 5: It includes blocks having absence of livestock from which no block was selected.

11.5 Allocation Plan

Sample of rural Mouzas has been proportionally allocated according to number of Mouzas falling in strata Z1 and Z2 and afterwards within the Z2 according to each of the four stratum L1, L2, L3, and L4. The stratum 5 in urban areas has been allocated with zero blocks being absence of agricultural HHs while rest of the four strata i.e., St-1, St-2, St-3, and St-4 have been considered and sample blocks have been allocated by using power allocation using 0.5 alpha quotient.



11.6 Sample Design

A. First Stage Selection of Rural Mouzas and Urban Blocks

Mouzas have been selected in the first stage by using various sampling techniques through proportional allocation for each stratum.

- Mouzas in stratum Z1 have been selected using Simple Random Sampling (SRS) in the first stage as these Mouzas have no cultivated land.
- The remaining Mouzas having cultivated land greater than zero in stratum Z2 have been selected using Pareto sampling technique with cultivated area as measure of size through Probability Proportional to Size (PPS) design.
- Urban Blocks have also been selected using Simple Random Sampling (SRS) in the first stage and a single stage design have been proposed for urban areas being low agricultural activities. All the agricultural HHs will be enumerated in selected urban blocks.

B. Second Stage Selection of Blocks from Selected Big Rural Mouzas

From selected big size Mouzas having two or more blocks already identified through P&HC 2023, a single block has been selected through Multivariate Probability Proportional to Size (MPPS) method using livestock rearing households and self-agriculture households as measure of size with Systematic Random Sampling.

C. Third Stage Selection of Households from Selected Rural Mouzas and Blocks

Complete listing of all the households in selected Mouzas and / or Blocks has been prepared showing variables to be used for HHs selection at third stage viz HHs having agricultural land, livestock, and machinery. After completion of HHs lists in each Mouza or Block, following categories of HHs have been identified:

- i. Households under National Certainty Holdings (NCHs).
- ii. Households under Mouza Certainty Holdings (MCHs).
- iii. Households reporting Agricultural land under occupation with or without livestock and machinery
- iv. Only Livestock Householders with or without machinery.
- v. Households showing ownership of only Agricultural Machinery.
- vi. Nomads and Gypsy was also listed and enumerated at any stage of listing or enumeration, founded in the boundary of selected Mouza or Block.

The households in categories NCH, MCH, only machinery, and nomads/gypsy (i, ii, v, & vi) had been enumerated on 100% count basis with certainty. However, certain number of HHs from categories iii & iv had been selected using Systematic Random Sampling for detailed interviews to get the data for development of estimates for various indicators.

12. QUESTIONNAIRE DESIGNING

The comparative study conducted for the Agricultural Census examined key methodological aspects to ensure accuracy and efficiency while maintaining alignment with global best practices. The study assessed various census modules, sampling methods, questionnaire designs, and data collection techniques. It ensured that the overall census methodology and questionnaires adhered to international standards, allowing for reliable data collection and analysis. The adoption of modern data collection techniques was a critical focus, facilitating the transition from traditional paper-based methods to digital tools while improving validation mechanisms. The comparative analysis also played a crucial role in strengthening stakeholders' collaboration at federal, provincial, and local levels, ensuring the smooth implementation of the census and the credibility of the collected data.

A crucial part of the comparative study was the evaluation of main questionnaire design and

standardization across different census modules. Developed countries have refined their questionnaire frameworks to include detailed farm structure data, production trends, and sustainability metrics. Regional countries, while following similar frameworks, often include additional modules tailored to local agricultural conditions, such as smallholder farming challenges and climatic impacts. The Agricultural Census questionnaire was designed to incorporate lessons from both developed and regional models, ensuring it captured comprehensive, reliable, and policy-relevant data.

13. METHODOLOGY

Agricultural Census 2024 used a very strong and modernized approach to achieve accuracy, reliability, and efficiency in data collection. This was based on a hybrid methodology, where total enumeration was done in the major areas and sample data collection was done to ensure coverage and economize on resources. This approach was cost effective but ensured a comprehensive data collection process. To make the census more credible, wide stakeholder consultations and engagements were done with the provincial governments, agricultural experts and livestock agencies. They influenced the methods of the census to make them more precise, so that the information gathered is applicable, all-inclusive, and meets the national and regional agricultural demands.

The major characteristic of this census is the incorporation of new hi-tech technology including the use of tablets in data collection, geo-tagging, and real time tracking. These computer-based tools enhance the accuracy of data, minimize errors and are capable of processing and analysis. Besides, strict quality control was ensured, with automated validation, real-time control, and separate control teams, to ensure the integrity and reliability of the data during the census.

Moreover, the combination of the Mouza Census 2020 and process reengineering National Certainty Holdings (NCH) data contributed to the improvement of the accuracy of land and farm enumeration. Questionnaire reviews by Stakeholders also guaranteed extensive data gathering, and sophisticated digital applications such as GPS mapping and automated validation, enhanced reliability and efficiency of data. There are nationwide training courses that prepare field workers to work with standard data collection, public involvement measures such as helplines and grievances redressal management system increase the transparency. All these attributes made the census a credible source of informed agricultural planning and development.

13.1 Training

The Agricultural Census trained its staff at different levels in a two-tier training program to guarantee the effective preparation of the staff.

A. First Level- Master Trainers Training (July 2024)

- Technical training was done at the National Institute of Banking and Finance (NIBAF) in July 2024.
- Approximately 352 Master trainers were provided with profundity in the methodology of census, digital data collection tools, and statistical validation methods.
- The training entailed workshops, practical activities, and discussion sessions on best practices in agricultural data collection and conducted by experts.



Inauguration of ToT at NIBAF Islamabad

Table: 5: Number of Trainers trained at NIBAF, Islamabad

Department	No. of Participants
Pakistan Bureau of Statistics (PBS)	320
Crop Reporting Services (CRS)	7
Agriculture Extension (AE)	13
Agriculture Research (AR)	1
Education Department (ED)	6
Information Technology (IT)	1
Livestock (LS)	1
Provincial Bureau of Statistics (BoS)	3
Total	352

B. Second Tier – Field Staff Training Sep-2024 (Phase-I), Dec-2024 (Phase-II)

Following the training of Census Master Trainers, 1st phase training of enumerators and supervisors in September while 2nd phase training was conducted in December, 2024 at district levels.

- Total 7686, field staff were trained by master trainers to ensure uniform understanding and execution of census protocols.
- The training covered field data collection techniques, ethical considerations, digital tool usage, and troubleshooting common challenges in data gathering.
- Role-playing and simulated interviews were conducted to enhance enumerators' interaction skills with farmers.

The Agricultural Census Training served as a crucial platform for evaluating the census progress, the accuracy and efficiency of the census process.

13.2 Field Operations

The Agricultural Census of Pakistan was conducted in two distinct phases to account for varying climatic conditions across the country. This comprehensive national exercise was aimed to collect up-to-date and accurate agricultural data to support policy formulation and strategic planning for the agricultural sector.

13.3 Inaugurations

Formal launch ceremonies were held at federal and provincial levels, marking the nationwide rollout of census activities. The Minister of Planning, Development and Special Initiatives, Mr. Ahsan Iqbal, oversaw the inauguration events and Inaugurated the Field Operations at National Level. In Khyber Pakhtunkhwa, the Minister of Agriculture, Major (Retd.) Sajjad Barkwal, inaugurated the field operations. In Balochistan, the Chief Minister, Sarfaraz Bugti, inaugurated the event, while in Punjab, the Finance Minister, Mian



Inauguration of field operation of 7th Agricultural Census 2024 in Islamabad



Mujtaba Shujaar-Rehman, inaugurated the field operation on behalf of the Chief Minister. In Sindh, Mr. Nasir Hussain Shah, Minister for Local Government, Forests, and Religious Affairs, led the inauguration. Senior officials from the Pakistan Bureau of Statistics in the respective provinces also attended the ceremonies. At District level the field operations were inaugurated by the respective Deputy Commissioners.

The census enumeration was carried out in two phases across 160 districts of Pakistan.

Phase I was conducted from 2nd September to 31st October 2024, covering 24 districts including selected areas of Khyber Pakhtunkhwa, Balochistan, Azad Jammu and Kashmir & all districts of Gilgit Baltistan.

Phase II was conducted from 1st November to 31st December 2024, covering the remaining 136 districts, including Islamabad Capital Territory, Punjab, Sindh, Khyber Pakhtunkhwa, Balochistan & Azad Jammu and Kashmir. In total, 160 districts were enumerated. Additionally, nomads, gypsies, and migratory populations were listed and enumerated whenever they are found within the boundaries of any selected Mouza or block during household listing or enumeration.

14. ESTIMATION OF THE CENSUS RESULTS

14.1. Sample Design (Rural Part)

Agricultural Census in rural part employs a stratified multi-stage sampling design with the following stages:

A. First Stage: Selection of Rural Mouzas

- **Stratum Z1** (Mouzas without cultivated land): *Simple Random Sampling (SRS)*
- **Stratum Z2** (Mouzas with cultivated land): *Probability Proportional to Size (PPS) using cultivated area as Measure of Size (MoS)*

B. Second Stage: Selection of one block from selected big Mouzas using Multivariate PPS (MPPS), with:

- Livestock-rearing households
- Self-agriculture households as measures of size (MOS).

C. Third Stage: Selection of households within selected Mouza/block:

- Certainty enumeration for NCH, MCH, machinery-only households, and nomads/gypsy
- Systematic Random Sampling (SRS) for:
 - Agricultural land operator households
 - Livestock-only households

2. Notation

Let:

- $h = 1, 2, \dots, H$ denote rural strata
- $i = 1, 2, \dots, N_h$ denote Mouzas in stratum h
- $b = 1, 2, \dots, B_{hi}$ denote blocks within Mouzas i
- $j = 1, 2, \dots, M_{hib}$ denote households in i^{th} Mouza of h^{th} stratum

Study variable:

y_{hibj} = value of interest (land area, livestock count, machinery count)

Selection probabilities:

π_{hi} = First stage inclusion probability of Mouza in stratum h

$\pi_{b|hi}$ = Second stage inclusion probability of block within Mouza in stratum h

$\pi_{j|hib}$ = Third stage inclusion probability of household in block of stratum h

Overall inclusion probability:

$$\pi_{hibj} = \pi_{hi} \times \pi_{b|hi} \times \pi_{j|hib}$$

Sampling weight:

$$W_{hibj} = \frac{1}{\pi_{hibj}}$$

3. First-Stage Inclusion Probability (Mouza)**(a) Stratum Z1 – SRS**

$$\pi_{hi} = \frac{n_h}{N_h}$$

where:

- N_h = total number of Mouzas in stratum h
- n_h = selected number of Mouzas in stratum h

(b) Stratum Z2 – PPS (Pareto Sampling)

Let,

X_{hi} = cultivated area of Mouza i ,

then

$$\pi_{hi} = \frac{n_{h*} X_{hi}}{\sum_{i=1}^{N_h} X_{hi}}$$

4. Second-Stage Inclusion Probability (Block Selection)

For big size Mouzas with multiple blocks, one block is selected using MPPS sampling technique.

Let:

- $Z_{hib}^{(1)}$ = livestock-rearing households in block b of mouza i in stratum h
- $Z_{hib}^{(2)}$ = self-agriculture households in block b of mouza i in stratum h

Block selection probability:

$$\pi_{b|hi} = \max\left(\frac{Z_{hib}^{(1)}}{\sum_b Z_{hib}^{(1)}}, \frac{Z_{hib}^{(2)}}{\sum_b Z_{hib}^{(2)}}\right)$$

For Mouzas with only one block:

$$\pi_{b|hi} = 1$$



5. Third-Stage Inclusion Probability (Households)

(a) Certainty Households

(NCH, MCH, Machinery-only, Nomads/Gypsy)

$$\pi_{b|hi} = 1$$

(b) Sampled Households (Systematic Sampling)

Let:

- $N_{hib}^{(c)}$ = total households in category c
- $n_{hib}^{(c)}$ = selected households in category c

$$\pi_{j|hib} = \frac{n_{hib}^{(c)}}{N_{hib}^{(c)}}$$

where:

- c=3 for Agricultural land operators
- c=4 for Livestock-only households

6. Estimator of Rural Population Total

The Horvitz–Thompson estimator for any rural characteristic is:

$$\hat{Y}_R = \sum_{h=1}^H \sum_{i \in sh} \sum_{b \in shi} \sum_{j \in shib} w_{hibj} y_{hibj}$$

7. Decomposition into Certainty and Sample Components

$$\hat{Y}_R = \sum_{k \in C} y_k + \sum_{h,i,b,j \in S} w_{hibj} y_{hibj}$$

- k= 1 to N_c for Certainty Strata (e.g., NCH, MCH)

8. Rural Estimates for Key Census Aggregates

(a) Total Operated Land

$$\hat{A}_R = \sum w_{hibj} A_{hibj}$$

(b) Total Livestock Population

$$\hat{L}_R^t = \sum w_{hibj} L_{hibj}^t$$

Where,

L_{hibj}^t = number of livestock of type t

(c) Total Agricultural Machinery

$$\hat{M}_R^m = \sum w_{hibj} M_{hibj}^m$$

Where,

M_{hibj}^m = number of machinery of type m

9. Aggregation

District estimate: Sum of rural Mouza estimates

Provincial estimate: Sum of district estimates

National estimate: Sum of provincial estimates

Estimation of Census Estimates – Urban Areas

10. Sample Design (Urban Part)

The urban component of the Integrated Agricultural Census follows a single-stage stratified sampling design, reflecting the relatively low incidence of agricultural activities in urban areas. Brief sample design of urban part described as,

Primary Sampling Unit (PSU): Urban Enumeration Block

Sampling Method: Simple Random Sampling (SRS) within urban strata

Ultimate Sampling Unit: Agricultural households

All agricultural households identified within a selected urban block are enumerated on a 100 percent basis, with no sub-sampling at household level.

11. Notation

Let:

- $h=1,2,\dots,H$ denote urban strata
- $i=1,2,\dots,N_h$ denote urban blocks in stratum h
- $j=1,2,\dots,M_{hi}$ denote agricultural households in block i of stratum h

Study variable:

y_{hij} = value of interest (land area, livestock, machinery)

Sampling parameters:

- N_h = total number of urban blocks in stratum h
- n_h = number of selected blocks in stratum h

12. Inclusion Probability and Sampling Weight

First-Stage (Block Selection)

Urban blocks are selected using Simple Random Sampling without replacement (SRSWOR).

$$\pi_{hi} = \frac{n_h}{N_h}$$

Household Inclusion Probability

As all agricultural households within selected blocks are enumerated:

$$\pi_{j|hi} = 1$$

Overall Inclusion Probability

$$\pi_{hij} = \pi_{hi} \times \pi_{j|hi} = \frac{n_h}{N_h}$$

Sampling Weight

$$w_{hij} = \frac{1}{\pi_{hij}} = \frac{N_h}{n_h}$$

13. Estimator of Urban Population Total

For any characteristic of interest, the Horvitz–Thompson estimator for the urban part is:

$$\hat{Y}_U = \sum_{h=1}^H \sum_{b \in s_h} \sum_{j \in shb} w_{hbj} y_{hbj}$$

where:

s_h denotes the set of sampled urban blocks in stratum h

14. Decomposition into Certainty and Sample Components

Since all agricultural households in selected blocks are fully enumerated, the urban estimate can be expressed as:

$$\hat{Y}_U = \sum_{k \in c} y_k + \sum_{j \in o} y_j$$

where:

- C = Certainty households (NCH, MCH, machinery-only, nomads/gypsy)
- O = other agricultural households (land operators and livestock holders)
- k= 1 to N_c for Certainty Strata (e.g., NCH, MCH)

All units contribute with the same block-level weight.

15. Urban Estimates for Key Census Aggregates

(a) Total Operated Land

$$\hat{A}_U = \sum w_{hbj} A_{hbj}$$

(b) Total Livestock Population

$$\hat{L}_U^t = \sum w_{hbj} L_{hbj}^t$$

Where,

L_{hbj}^t = number of livestock of type t

(c) Total Agricultural Machinery

$$\hat{M}_U^m = \sum w_{hbj} M_{hbj}^m$$



Where,

M_{hbj}^m = number of machinery of type m

16. National level -Total Estimates

The National Census estimate is obtained as:

$$\hat{Y}_{Total} = \hat{Y}_R + \hat{Y}_U$$

where:

- $\hat{Y}_R$ = rural estimate
- $\hat{Y}_U$ = urban estimate

17. Sampling Error (SE) and Coefficient of Variation (CV)

Sampling Errors measure the variability of Census estimates arising due to sample selection. For all census aggregates, sampling precision is assessed using the Coefficient of Variation (CV).

For any estimated total $\hat{Y}$

Variance

$$\hat{Var}(\hat{Y})$$

Standard Error (SE)

$$SE(\hat{Y}) = \sqrt{\hat{Var}(\hat{Y})}$$

Coefficient of Variation (CV)

$$CV(\hat{Y}) = \frac{SE(\hat{Y})}{\hat{Y}} \times 100$$

Sampling Error -Rural Areas

Rural estimates are obtained under a stratified multi-stage design

Rural Total Estimates

$$\hat{Y}_R = \sum_{h=1}^H \sum_{i \in sh} \sum_{b \in shi} \sum_{j \in shib} w_{hibj} y_{hibj}$$

Variance

$$\hat{Var}(\hat{Y}_R) = \sum_{h=1}^H N_h^2 \left(1 - \frac{n_h}{N_h}\right) \frac{S_h^2}{n_h}$$

Where, s_h^2 = variance of PSU totals in stratum h

Rural CV

$$CV(\hat{Y}_R) = \frac{\sqrt{\hat{Var}(\hat{Y}_R)}}{\hat{Y}_R} \times 100$$

**Sampling Error -Urban Areas**

Urban areas follow a single-stage stratified SRS of blocks with complete enumeration of agricultural households.

Urban Total Estimates

$$\hat{Y}_U = \sum_{h=1}^H \sum_{b \in sh} \sum_{j \in shb} w_{hbj} y_{hbj}$$

Variance

$$\hat{Var}(\hat{Y}_U) = \sum_{h=1}^H N_h^2 \left(1 - \frac{n_h}{N_h}\right) \frac{S_h^2}{n_h}$$

Where, S_h^2 = variance of PSU totals in stratum h

Urban CV

$$CV(\hat{Y}_U) = \frac{\sqrt{\hat{Var}(\hat{Y}_U)}}{\hat{Y}_U} \times 100$$

CV for Agricultural Land Households

Let:

$$A_{hibj} = \text{Operated agricultural land}$$

Total Agricultural Land Estimate

$$\hat{A} = \sum w_{hibj} A_{hibj}$$

CV of Agricultural Land

$$CV(\hat{A}) = \frac{\sqrt{\hat{Var}(\hat{A})}}{\hat{A}} \times 100$$

Computed separately for:

- Rural land household
- Urban land households
- Combined national estimates

CV for livestock households

Let:

$$L_{hibj}^{(t)} = \text{number of livestock of type } t$$

Livestock Total

$$\hat{L}^t = \sum w_{hibj} L_{hibj}^{(t)}$$

CV of Livestock estimates

$$CV(\hat{L}^t) = \frac{\sqrt{\hat{Var}(\hat{L}^t)}}{\hat{L}^t} \times 100$$

Calculated:

- By Livestock type (Cattle, Buffalo, Sheep, Goats etc.)
- Separately for rural, urban and national level

CV for Agricultural Machinery Households

Let:

$$M_{hib}^m = \text{number of machines of type } m$$

Machinery Total

$$\hat{M}^m = \sum w_{hibj} M_{hibj}^m$$

CV for Machinery Estimates

$$CV(\hat{M}^m) = \frac{\sqrt{\hat{Var}(\hat{M}^m)}}{\hat{M}^m} \times 100$$

Domain Specific CVs

For any domain d (rural, urban, province, district):

$$CV(\hat{Y}_d) = \frac{\sqrt{\hat{Var}(\hat{Y}_d)}}{\hat{Y}_d} \times 100$$

15. DEVELOPMENT OF ERP SOLUTIONS AND DIGITAL INFRASTRUCTURE ARCHITECTURE

15.1 In-House Developed ERP Solution

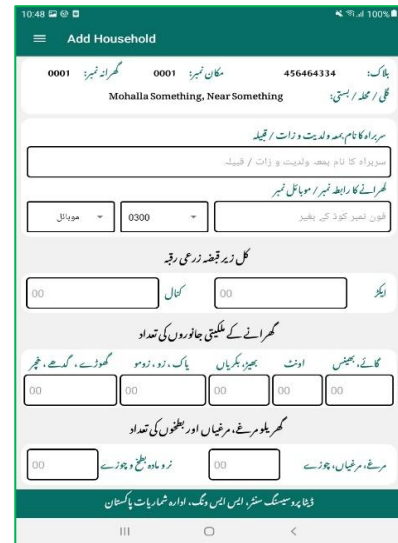
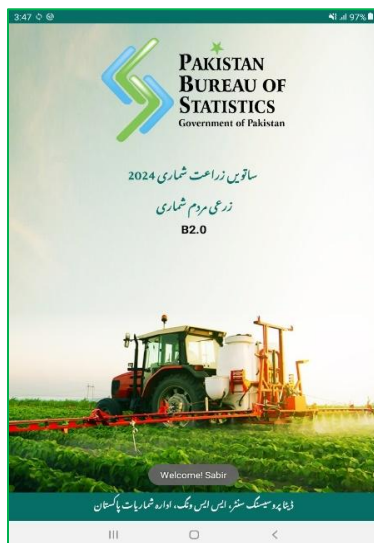
The Pakistan Bureau of Statistics (PBS) developed a comprehensive in-house ERP solution for the Integrated Agriculture Census to digitize all census operations, including administration, monitoring, and data collection. The indigenous system significantly reduced costs by eliminating expensive licensing fees and enabling faster customization according to local requirements. Drawing upon experiences from the Digital Census, PBS enhanced operational efficiency, improved field monitoring, and addressed previous system deficiencies through locally tailored solutions. The components of the ERP Solution include:

Administrative Modules

PBS introduced digital administrative modules to systematically manage census activities, ensuring effective implementation, coordination, monitoring, and control of field operations.

Data Collection Applications (Android-Based)

- **Listing Application:** Used by enumerators to list households and geo-tag locations within assigned blocks.
- **Enumeration Application:** Used by enumerators for detailed data collection and by supervisors for quality verification and monitoring.



15.2 Features of Digital Data Collection

PBS implemented advanced digital mechanisms to improve data quality, accuracy, and operational transparency through real-time monitoring and supervisory systems. Key Features include:

Geo-tagging and GPS Tracking: Every interview was linked with GPS coordinates to verify field activities and coverage.

Route Monitoring: Supervisors tracked enumerator movements to identify suspicious patterns or incomplete coverage.

Timing Analysis: Monitoring time spent per section/question helped detect unusual behavior and improve efficiency.



Quality Alerts & Data Referral System: Backend-generated alerts identified suspicious or inconsistent data, enabling corrections through re-visits and re-verification.

WhatsApp-Based Coordination: District-level communication groups facilitated rapid issue resolution and implementation of instructions.

15.3 New Digital Innovations

The indigenous software introduced several innovative features for efficient online and offline census operations. The major digital features include:

- Online and offline functionality with automatic/manual synchronization.
- Geo-tagging, audit trails, and user/device tracking.
- Satellite imagery and map-based block identification.
- Offline map caching and polygon-based boundary visualization.
- Intelligent handling of sampled, listed, and selected households.
- Strong edit checks and validation controls.
- Version control with in-app updates similar to Play Store functionality.
- Intelligent duplication handling and post-sync data editing.

Strengthening the Supervisor and CDC Role

PBS deployed Census District Coordinators (CDCs) across districts to support logistics, supervision, IT troubleshooting, training management, and operational monitoring. Supervisors conducted field verification, daily reviews, productivity tracking, and enumerator support to ensure data quality and compliance.

15.4 Online Monitoring Dashboard

PBS developed a web-based real-time monitoring dashboard to track census progress and performance nationwide. Key Dashboard Features include:

- Real-time data synchronization and centralized monitoring.
- Interactive maps, charts, graphs, and KPI visualization.
- Automated validation checks and anomaly detection.
- User-based access controls and alert systems.
- Data filtering, drill-down analysis, and reporting/export functions.
- Monitoring coverage gaps, delays, missing information, and data quality indicators.

The dashboard significantly improved decision-making, operational oversight, and timely corrective actions during census activities.

15.5 NCH Re-engineering and Portal

PBS developed a web-based National Certainty Holdings (NCH) Portal to manage information on large livestock and land holdings. District focal persons coordinated with provincial departments to upload and update NCH data. Enumerators and supervisors used the portal to identify, locate, and collect information from major agricultural holdings before block-level data collection began.

15.6 Tier-3 Data Center (On-Premises)

To support the digital census infrastructure, PBS established a state-of-the-art Tier-3



Data Center at Statistics House, Islamabad. The facility provided secure, scalable, and highly reliable hosting services for census operations. Key Contributions of the Data Center include:

- Ensured uninterrupted digital operations with 99.982% uptime and redundancy.
- Supported centralized storage, real-time synchronization, and secure remote access.
- Enabled large-scale data processing, analytics, AI, and big data capabilities.
- Incorporated disaster recovery, business continuity, and advanced cybersecurity measures.
- Utilized virtualization and scalable hosting to manage peak workloads efficiently.
- Facilitated centralized technical monitoring and rapid troubleshooting.

The Tier-3 Data Center served as the digital backbone of the 7th Agriculture Census, ensuring secure, efficient, and cost-effective execution of nationwide census operations.

16. QUALITY ASSURANCE FRAMEWORK, DATA VALIDATION PROTOCOLS, AND TREND ANALYSIS

16.1 Data Cleaning and Imputation Methodology

Pakistan Bureau of Statistics (PBS) adopted a robust hybrid methodology for data cleaning and validation during the 7th Agricultural Census 2024, known as the “Integrated Digital Count.” This methodology combined complete enumeration with sample-based approaches to ensure comprehensive coverage, accuracy, and efficient resource utilization. The entire process was centrally managed from PBS Headquarters, Islamabad, making data cleaning and imputation both cost-effective and time-efficient.

To strengthen data reliability, PBS integrated modern digital technologies, including tablet-based data collection, geo-tagging, digital boundary contouring, and real-time error correction mechanisms. A specialized committee of senior technical officers was constituted to design and implement online edit checks, imputation rules, and data quality assurance protocols through a dedicated IT-based monitoring system.

Identification of Data Anomalies and Discrepancies

To minimize errors during field operations, detailed data entry specifications and built-in validation checks were incorporated into tablet-based applications. Through automated queries and analytical review, PBS identified anomalies and inconsistencies at both block and household levels.

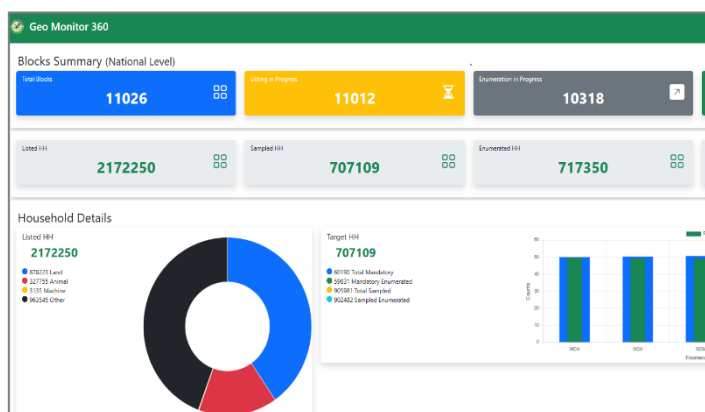
At the block level, issues such as missing or duplicate contact numbers, excessive reporting of nomadic households, unusually low listing times, repeated GPS locations, and blocks with no agricultural households were flagged for verification. At the household level, abnormal reporting of landholdings, livestock, machinery, irrigation equipment, and poultry were identified as outliers. Additionally, value occurrence analysis revealed digit preference bias, particularly the overuse of the digit “8,” which was largely attributed to typing mistakes caused by tablet keypad sensitivity and enumerator fatigue.

Several major discrepancies were detected during analysis. Over-reporting of nomadic households was observed, especially in Sindh, where migrant populations were mistakenly classified as nomads due to conceptual misunderstandings during training. Inconsistencies in the number of farms compared to previous census trends also required revalidation. Geographically improbable livestock reporting, such as Yak/Zomo entries in Punjab districts, and irregular reporting of draft animals and irrigation equipment in specific districts were identified and corrected through technical review and field verification.



16.2 Real-Time Monitoring through GIS-Based Dashboard

PBS developed a specialized GIS-based web dashboard for real-time monitoring of field operations. The dashboard provided live updates on data collection progress, enumerator movement, block coverage, and anomaly detection. This digital monitoring system enabled supervisors to verify whether enumerators were working within assigned boundaries and ensured complete geographic coverage during field operations.



Data Cleaning Procedure

To resolve identified discrepancies, PBS implemented a multi-stage data cleaning strategy involving both automated systems and human intervention. Initially, suspicious records triggered alerts through SMS gateways and notifications directly on enumerators' tablets. Enumerators were instructed to review and correct entries while remaining in the field.

Follow-up verification mechanisms included telephone calls to enumerators and household respondents through Computer-Assisted Telephone Interviewing (CATI), physical field verification, and centralized monitoring by district and headquarters teams. A dedicated call center with 50 trained agents was established at PBS Headquarters to provide round-the-clock technical support, complaint management, respondent verification, and quality assurance services. Before the completion of fieldwork, additional reminder messages were sent to enumerators emphasizing data validation and final verification procedures.

16.3 Data Cleaning, Imputation, and Validation

PBS developed comprehensive data cleaning specifications and rule-based imputation procedures to ensure high-quality census data. The process involved multiple iterative stages, including data inspection, removal of irrelevant or duplicate records, handling of missing values, management of outliers, and structural standardization of datasets.

Missing or incomplete data were addressed using statistical imputation techniques such as mean, median, mode, averages, and structural modeling, depending on the nature of the variables. Outliers and extreme values were carefully reviewed through consultative meetings with census experts before correction or removal. Structural errors such as inconsistent formatting, incorrect units, typographical mistakes, and classification issues were also standardized according to the approved tabulation plan.

The cleaned data then underwent rigorous validation and quality assurance checks to ensure consistency and analytical reliability. Automated cross-sectional validations, real-time supervision, and independent technical reviews by professional census teams ensured data integrity throughout the process. This integrated combination of digital tools and expert oversight significantly improved data accuracy and enabled PBS to produce reliable census outputs promptly.

16.4 Trend Analysis and Data Validation

To validate census findings and strengthen reliability, PBS conducted extensive trend analysis using multiple national and international data sources. Population and Housing



Census 2023 data were used for sample frame development, household verification, and monitoring of coverage during field operations.

Comparisons were also made with agricultural statistics published by the Ministry of National Food Security and Research, including livestock projections, crop area and yield statistics, fodder production trends, and agricultural machinery estimates. Additional validation sources included vaccination records from provincial livestock departments, Household Integrated Economic Survey (HIES) data for milk consumption trends, and Pakistan's export-import data for livestock product comparisons.

PBS further consulted published studies and reports, such as *The State of Pakistan's Agriculture 2023*¹ by the World Bank Group and sector-specific livestock publications. Tractor manufacturers were also contacted directly to verify domestic production and import statistics related to agricultural machinery.

Following validation and analysis, PBS prepared a comprehensive tabulation plan consisting of three major volumes: Land & Crops, Livestock, and Agricultural Machinery. Cross-table consistency checks and quality control procedures were applied during tabulation to ensure coherence, reliability, and accuracy of the final results of the 7th Agricultural Census 2024.

17. FINALIZATION, APPROVAL, AND DISSEMINATION OF AGRICULTURAL CENSUS RESULTS

The finalization, approval, and dissemination of the 7th Agricultural Census 2024 represented a crucial stage in the census lifecycle, ensuring that the compiled data were methodologically sound, statistically reliable, and aligned with international standards recommended by organizations such as the Food and Agriculture Organization (FAO). The Integrated Digital Count approach simultaneously captured information related to crop-producing households, livestock-rearing households, and agricultural machinery users within a single census framework. Due to the complexity of integrating these sectors, special emphasis was placed on data consistency, validation, and elimination of anomalies before public release.

17.1 Data Validation and Finalization

After completion of data processing, PBS conducted an extensive validation exercise involving subject-matter specialists, sampling experts, and data processing teams. The validation process focused on verifying tabulated results against the approved tabulation plan, checking consistency across crops, livestock, and machinery indicators, and correcting anomalies through iterative statistical review. Estimation procedures and raising factors for sample-based data were also finalized to ensure methodological accuracy.

To further strengthen the reliability of results, census estimates were compared with several auxiliary data sources, including cropping patterns and acreage trends, import and export statistics, livestock vaccination records, feed and fodder indicators, and household consumption patterns. This triangulation approach enhanced confidence in the estimates and reduced the likelihood of inconsistencies between census findings and sectoral realities.

17.2 Development of Tabulation Plan and Key Indicators

A comprehensive tabulation plan was developed covering agriculture, livestock, and agricultural machinery sectors. Given the importance of timely dissemination, PBS adopted a phased release strategy. Initially, a Main Findings Report was prepared containing priority indicators and summary tables, while more detailed tabulations were planned for subsequent release.

¹ <https://www.pbc.org.pk/wp-content/uploads/The-State-of-Pakistans-Agriculture.pdf>

The key indicators included information on the number and type of farms, farm ownership structures, gender of household heads, average farm size, irrigation sources, cropped area distribution, and adoption of greenhouse technology. In the livestock sector, major indicators included population estimates for cattle, buffaloes, sheep, goats, camels, horses, asses, mules, and yaks/dzo or dzomos. In addition, ten priority statistical tables were prepared for immediate dissemination to support policy formulation and planning activities.

17.3 Multi-Stage Consultation and Approval Process

To ensure transparency, credibility, and stakeholder ownership, PBS adopted a structured three-tier consultation mechanism before finalizing the census results.

PBS Internal Review

An internal technical review meeting was held on 24 July 2025 involving subject specialists, sampling experts, and data processing professionals. The meeting focused on reviewing preliminary tabulations, estimation procedures, and identifying inconsistencies or anomalies. Recommendations included a detailed comparison of census results with Crop Reporting Service (CRS) data, revalidation of livestock growth rates in Khyber Pakhtunkhwa and former FATA areas, reassessment of camel and horse populations, and further analysis of farm size distribution in Sindh. Based on these discussions, refinements were incorporated into the tabulations and indicators.

Federal and Provincial Stakeholder Consultation

On 30 July 2025, PBS conducted consultations with major stakeholders, including the Ministry of National Food Security and Research, Provincial Crop Reporting Services, Livestock Departments, and planning institutions. Stakeholders appreciated the integrated and digital methodology of the census, particularly the use of geo-tagging, GIS-based monitoring, and quality control mechanisms. Recommendations emphasized the timely dissemination of national and provincial results, the provision of detailed breed-wise and age-wise livestock statistics, and cross-validation of livestock growth trends using consumption, fodder, vaccination, and trade data.



Expert Consultation

A final consultation with renowned agricultural and livestock experts from academia, research institutions, and sectoral organizations was held on 31 July 2025. Experts reviewed methodological approaches and sectoral indicators, and their recommendations were incorporated into the final census estimates before official approval and release.

17.4 Workflow for Finalization and Dissemination

The workflow for finalization and dissemination followed a systematic sequence beginning with listing and data collection, followed by data processing, preliminary tabulations, validation checks, estimation procedures, and preparation of the tabulation plan. The process further included internal technical review, stakeholder consultation, expert review, final approval of results, preparation of the Main Findings Report, official launch, and public dissemination through reports, statistical tables, and digital platforms.

17.5 Official Launch of Census Results

The official launch of the 7th Agricultural Census results took place on 6 August 2025 at the auditorium of the National Agricultural Research Council (NARC). The report was formally released by the Federal Minister for Planning, Development, and Special Initiatives in the presence of representatives from federal ministries, provincial departments, research institutions, development partners, and national statistical stakeholders. The launch marked a historic milestone as it presented integrated statistics on crops, livestock, and agricultural machinery within a single census framework after nearly fifteen years.



17.6 Dissemination Strategy, Framework, and Statistical Products

Following the launch, PBS implemented a comprehensive dissemination strategy to maximize accessibility and utilization of census outputs. Dissemination measures included publication of the Main Findings Report, release of priority statistical tables up to district level, uploading reports and datasets on the official PBS website, circulation of reports to stakeholders, and provision of machine-readable datasets for researchers and analysts. Statistical tables were made available in both PDF and Excel formats to facilitate ease of use for policymakers, researchers, and development partners.

PBS prepared a variety of statistical products tailored to the needs of different users. These included the Main Findings Report containing summary indicators, priority statistical tables for agriculture and livestock, thematic reports with detailed tabulations, digital datasets for analytical purposes, and online dissemination through web portals. These products provided information at national, provincial, district, and thematic levels to support evidence-based planning and research.

17.7 Data Confidentiality and Statistical Disclosure Control

All dissemination activities adhered strictly to the principles of official statistics and the General Statistics Reorganization Act 2011. Census results were released only in aggregated statistical form to protect respondent confidentiality. Disclosure control measures included suppression of sensitive cells, removal of identifiable household-level information, and application of international confidentiality protocols. These safeguards ensured the privacy of respondents while maintaining the analytical usefulness of the data.



DEFINITIONS AND EXPLANATIONS

The definitions of different data items / variables on which data were collected in Integrated Agricultural Census 2024 are presented here. These definitions will help the data users to understand conceptual issues related to the data and are given in lexicographic order as below:

1. **Agricultural Census** is collection of information about Agriculture Sector, Livestock Sector and Agricultural Machinery Sector.
2. **Agricultural Households** include those households that are operating any farm area for agriculture purposes irrespective of its ownership they could be operating individually or jointly with other households, having livestock or machinery.
3. **Animal Died** refers to the animal which expired during the period under reference.
4. **Animal Fallen Sick** refers to the animals which have suffered from any disease / illness at least once during the period under reference.
Animal Purchased stands for the animal which has been bought during the period under reference. The animal(s) gifted in and taken for rearing on share or contract basis are also included.
5. **Animal Slaughtered** refers to the animal slaughtered on account of Eid ul Adha and other occasions.
6. **Animal Sold** means that animal which has been sold during the period under reference. The animal(s) gifted out, given for rearing on share basis and stolen are also included.
7. **Animal Treated** refers to the animal which have been treated during the period under reference at least once against one or more disease(s) / illness(es).
8. **Animal Vaccinated** refers to the animal which has been provided any preventive treatment against any of the disease(s) / worm(s) at least once during the period under reference.
9. **Area Owned** includes the total area owned by all members of a household irrespective of its location. It also includes the area held in owner-like possession; such as Inherited Land, Purchased Land, Mortgaged Land in Possession, Common/Shared Land in Possession, Allotted Land Equivalent to Ownership, Numberdari Land, Flood-Irrigated Land in Possession, Auctioned Land, Communal or Tribal Land and Religious/Trust Land.
10. **Asses** have been used as collective name of male asses and female asses.
11. **Banjar Jadeed** refers to the uncultivated area which was not sown / cultivated for the last two to four years.
12. **Banjar Qadeem** refers to the uncultivated area which was not sown / cultivated for more than last four years.
13. **Block** comprises of a cluster of approximately 250 to 350 households which can be identified within specified boundaries. In rural areas, each Mauza constitutes at least one block, even if it is uninhabited (Be-Chiragh). Mauzas with larger populations, comprised more than one block.
14. **Buffaloes** have been used as the collective name for male buffaloes, female buffaloes and their youngstock.
- 15.



16. **Bull for Breeding** means the bullocks / male buffaloes kept primarily for breeding.
17. **Cows / Buffaloes / Goats In-Milk** stand for those cows / buffaloes / goats which are in-milk on the day of census enumeration.
18. **Canal Irrigated Area** refers to the area irrigated by canal.
19. **Cattle** is the collective name given to bovine animals including bullocks, cows and their youngstock.
20. **Census** means Agricultural Census 2024.
Census Day refers to the day on which an interview is conducted with a selected household. Past twelve months refers to the twelve-month period prior to the census day.
22. **Center pivot system or central pivot irrigation system** is a mechanical, pressurized method of irrigation. It sprinkles water in a circular pattern by rotating around a central point located in the middle of the field, making it one of the most common and effective irrigation methods.
23. **Cropping Intensity** Cropping intensity is a measure of the intensity of land utilization for agricultural cropping. It tells us how many crops are cultivated in the same field during a year. It is a ratio of total cropped area to net sown area, expressed as a percentage.
24. **Cultivated Area** is the farm area which was sown at least once during the census year i.e. 2023-24 or a year before.
25. **Current Fallow** is the cultivated farm area which was not sown during the census year for the purpose of regaining fertility and / or any other specific objective / reason but was cropped at least once during the preceding year.
26. **Drip system** refers to the method of irrigating soil by dripping water at a very slow rate through small plastic pipes having tiny outlets or drippers that release water directly onto selected spots in the field, ensuring precise and efficient irrigation.
27. **Dry Cows / Buffaloes / Goats** stand for those cows / buffaloes / goats which were reported dry after having been in-milk on the day of census enumeration.
28. **Fodder Area** includes the area under Rabi fodders as well as Kharif fodders.
29. **Fragment or Parcel** refers to any piece of land of a farm surrounded by land of other farm(s) and / or by land and / or water not forming part of that farm. One farm may have one or more fragments / parcels in it.
30. **Horses** have been used as collective name of horses and mares.
31. **House** means any type of structure / dwelling used for human inhabitation.
32. **Household** means a person or a group of people living together and could be having blood relationship with each other and eating from the same kitchen.
33. **Household under Debt** includes households reported under any type of debt at the time of census enumeration.
34. **Irrigated Area** includes the cultivated area irrigated at least once during the census year by artificial (man-made) sources of irrigation.
35. **Karez** is an irrigation system in which water is stored underground through wells and tunnels and then carried to the required areas when needed.



36. **Kharif Crops** are monsoon or autumn crops, sown in period from April to May and harvested in period from October to December.
- Land Tenure** refers to the rights / arrangements under which the land is operated. Land tenure may be of following types:
- a. Owner Farm:** An arrangement in which the entire land is owned by the operator himself.
37. **b. Tenant Farm:** An arrangement in which the entire land is taken from other household(s) against a fixed rent in cash/ kind/ share in the produce or against any other terms and conditions.
- c. Owner- Cum-Tenant Farm:** An arrangement in which a part of the land area is owned by the operator household and the remaining is taken from other household(s) against rent/ share of the produce or any other terms and conditions.
38. **Make:** refers to the term/ name by which a tractor / bulldozer / combine harvester is known such as Massey Ferguson, Fiat, Belarus, Jhon Deere, etc.
39. **Migratory Households** Migratory households are those that usually change their residence depending upon the seasons.
- Mixed Crops / Inter-planted Crops** is the phenomenon of sowing more than one crop in one field at the same time. The following methodology is adopted for recording area reported under such cases
- a. Crops Grown in Orchards:** If the orchard consists of fruit trees of non-bearing age orchard is reported as crop area. If the orchard consisted of fruit trees of bearing age, only half of the area of a particular crop grown in the orchard is recorded as crop area and rest of the area is considered as orchard area
40. **b. Crops Grown Together:** If the two crops grown together are harvested at the same time, one half of the total area in the crops grown together is reported for each of the crops. If the two crops grown together were harvested at different times, the entire area of the crops grown together was reported for each of the crops simultaneously.
41. **Model** is the number which is assigned to a Tractor / Bulldozer / Combine Harvester by the manufacturing firm such as Fiat-480, MF-240, Ford-4600, etc.
- Mouza Certainty Holdings (MCH)** is the table of important individual households owning farming/livestock at Mouza level (was generated automatically on tablet).
42. MCH had the possession of 20 acres or more land, 20 or more cattle/buffaloes, 50 or more sheep/goats, 20 or more camels and 20 or more yaks. It is also considered that nomadic and migratory households are MCH. Households, which have only equipment of agricultural nature, are also considered as MCH.
- Mouza or Deh** is a demarcated territorial unit for which separate revenue records including a cadastral map is maintained by the provincial revenue departments. One Mouza / Deh may contain one or more population settlements or may have no settlement (Be'chiragh).
43. **National Certainty Holdings (NCH)** the list of nationally significant privately owned farming/livestock households was made with the help of the Provincial Agriculture Department and the Provincial Livestock Department. The households falling under the NCH list have 100 acres and above land, 50 and above cattle/buffaloes, 200 and above sheep/goats and 25 or above camels. The government farms are also termed as NCH regardless of their size. NCH are fully enumerated either in selected block or non-selected block.
- 44.



45. **Net Sown Area** is the cultivated farm area which was sown at least once during the census year it also includes area under orchards.
46. **Nomadic Households** are those that do not settle permanently or for a long period in one place and generally live in huts.
47. **Orchard Area** is the farm area compactly planted with fruit trees.
48. **Other Area** includes area operated by a household, other than the area owned, without paying any rent in the usual form.
49. **Rabi Crops** are winter crops, sown in period from October to December and harvested in period from April to May.
50. **Reference Period** for the Agricultural Census 2024 will be the current agricultural year, which includes the previous Rabi 2023–24 and the current Kharif 2024 crops.
51. **Selected Mouza / Deh / Village / Killi / block** refers to the mouza or block that has been selected through a specific selection method. The houses included in the selected mouza refer to all houses located within the boundaries of that mouza, regardless of whether the residents own land outside the mouza or do not possess any land at all.
52. **Settled Areas** are those where the Revenue Department has formally carried out land measurements and maintains proper records.
53. **Sprinkler system** or spray irrigation is a method of watering crops that resemble natural rainfall. Water is distributed through a system of pipes, usually by pumping, and then sprayed into the air to fall on the crops like rain.
54. **Total Cropped Area** is the aggregate area of crops raised at a farm during the census year including the area under orchards.
55. **Tractor / Bulldozer / Combine Harvester** include wheel type tractors as well as crawler type bulldozers and combine harvesters.
56. **Tubewell** consists of all types of closed surface mechanized water lifting devices such as centrifugal water pumps and deep-well turbines meant for lifting sub-soil water generally for irrigation and drainage.
57. **Tunnel Farming/Greenhouse** is a modern method of cultivation in which crops are grown in long rows or square (blocks) formations under a roof made of plastic or fiber to protect crops from harsh environmental factors such as rain, hail, snow, wind, frost, and insects.
58. **Uncultivated area** is the farm area which is otherwise fit for cultivation but was not cropped during the census year or in the year before the census year due to the presence of any of the constraints like waterlogging, non-availability of irrigation water, salinity, unleveling of land, manpower and/or funds shortage, etc.
59. **Unsettled Areas** are those areas where the Revenue Department has not formally measured the land, nor does it maintain any official record of measured land.
60. **Youngstock** includes males/females below three years in case of cattle/ buffaloes/ camels/ horses/ mules/ asses, and below one year in case of sheep/goats.



MAIN FINDINGS

AGRICULTURE RESULTS

1. Farms and Farm Area

According to the estimates of Agricultural Census 2024, there were 633.3 thousand farms in the province. These farms were operating on an area of 10,178.0 thousand acres. The highest number of farms were reported in Quetta division i.e. 171.1 thousand, whereas the highest average farm area size was reported in Rakhshan division i.e. 45.7 acres. The average size of farms in the province was 16.1 acres whereas the average size of cultivated area was 12.2 acres.

The distribution of all farms and farm area by division is given in table 1 and in fig: 1a to 1c below:

TABLE 1: NUMBER OF FARMS AND FARM AREA – BY DIVISION

(Number in Thousand & Area in Thousand Acres)

Administrative Unit	Number of Farms		Farm Area		Average Size (in Acres) of	
	Number	Percent	Total	Percent	Farm Area	Cultivated Area
Balochistan	633.3	100	10,178.0	100	16.1	12.2
Kalat	93.3	15	2,230.4	22	23.9	15.6
Mekran	44.8	7	1,407.5	14	31.4	23.9
Nasirabad	97.6	15	2,849.8	28	29.2	26.6
Quetta	171.1	27	899.7	9	5.3	3.2
Sibi	78.2	12	865.9	8	11.1	8.8
Zhob	68.5	11	199.2	2	2.9	2.2
Loralai	52.8	8	488.8	5	9.3	7.0
Rakhshan	27.1	4	1,236.6	12	45.7	32.8

Note: Figures may not add up exactly to their respective totals due to rounding effect.

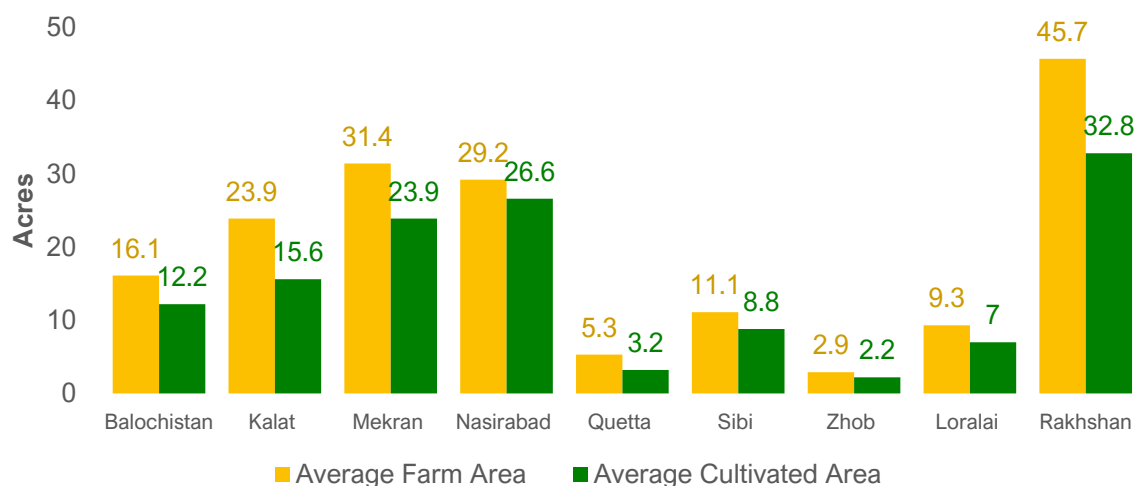


Figure 1a: DISTRIBUTION OF AVERAGE SIZE OF FARM (IN ACRES)

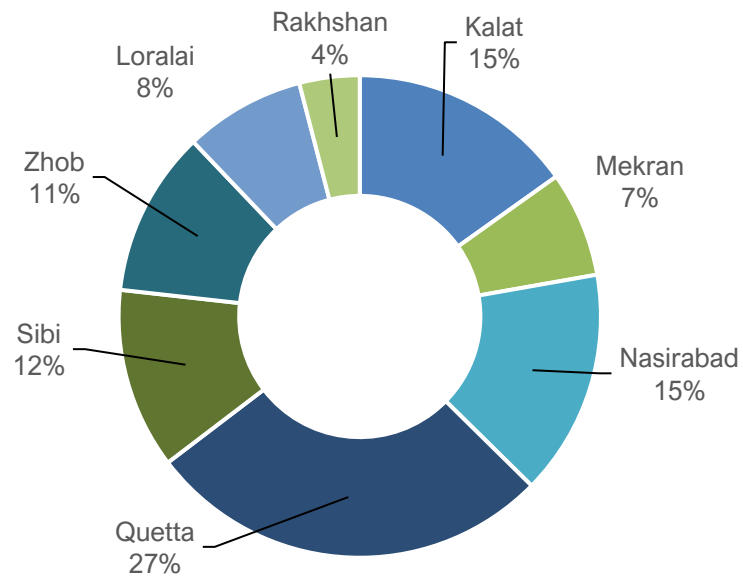


Figure 1b: DIVISIONAL DISTRIBUTION OF NUMBER OF FARMS (633.3 THOUSAND)

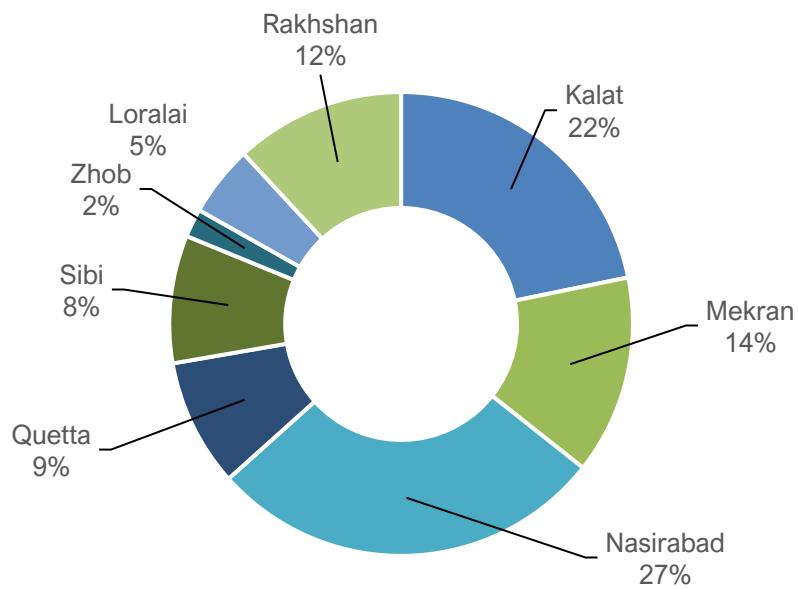


Figure 1c: DIVISIONAL DISTRIBUTION OF FARM AREA (10178.0 THOUSAND ACRES)



2. Cultivated Area

This census estimates revealed that Balochistan has a Total Cultivated Area 7,750.2 thousand acres, of which Net Sown area was 7,092.4 thousand acres while remaining area of Current Fallow is 657.8 thousand acres. Among divisions, Nasirabad has the largest cultivated area of 2,592.2 thousand acres and the highest efficiency 97%, making it the main agricultural hub of the province. Sibi Division 95% and Quetta division 92% also demonstrate high land utilization with relatively smaller cultivated areas. In contrast, Mekran division has a lower utilization rate of 82% and a comparatively higher proportion of fallow land 197.0 thousand acres, indicating underuse of agricultural potential.

The distribution of cultivated area, net sown area and current fallow amongst the divisions is given in table 2 and in fig: 2a to 2b below:

TABLE 2: CULTIVATED AREA – BY DIVISION

(Area in Thousand Acres)

Administrative Unit	Cultivated Area			Net Sown Area as % of Cultivated Area
	Total	Net Sown	Current Fallow	
Balochistan	7,750.2	7,092.4	657.8	92
Kalat	1,456.5	1,305.8	150.8	90
Mekran	1,070.8	873.8	197.0	82
Nasirabad	2,592.2	2,516.7	75.5	97
Quetta	541.5	495.3	46.2	92
Sibi	684.9	651.4	33.5	95
Zhob	148.7	125.8	22.9	85
Loralai	367.1	327.1	40.0	89
Rakhshan	888.5	796.5	91.9	90

Note: Figures may not add up exactly to their respective totals due to rounding effect.

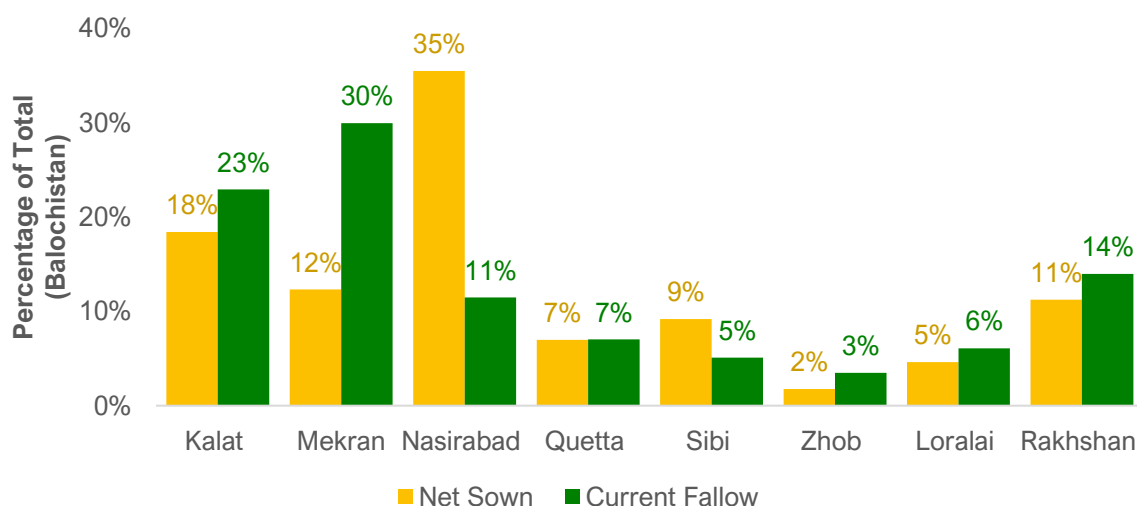


Figure 2a: PERCENTAGE DISTRIBUTION OF CULTIVATED AREA BY DIVISION

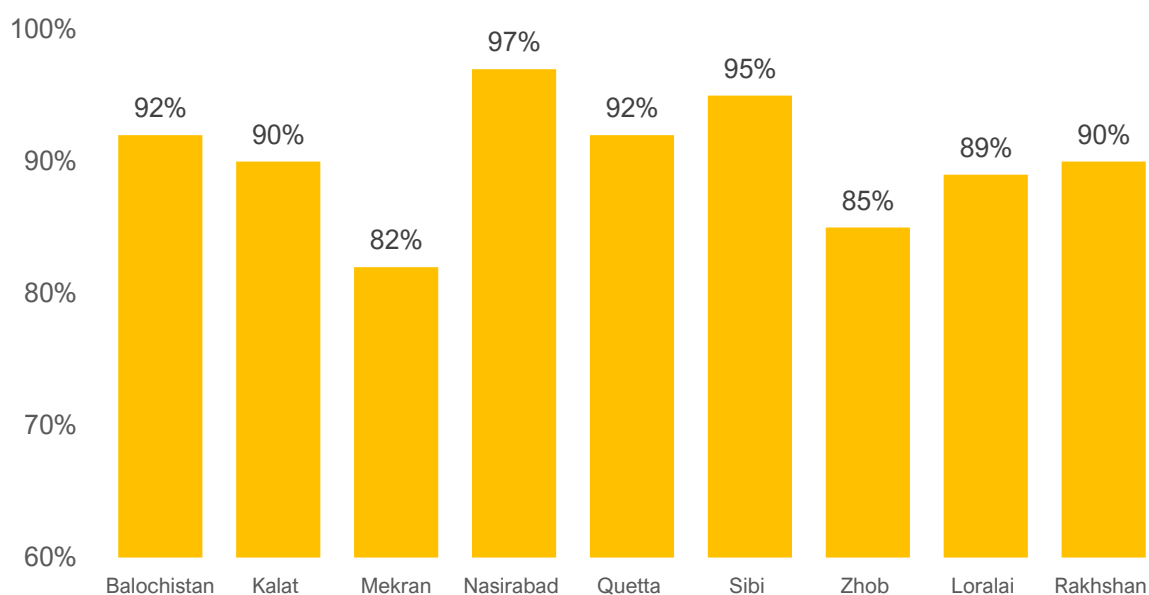


Figure 2b: DISTRIBUTION OF NET SOWN AREA AS PERCENT OF CULTIVATED AREA

3. Tenure Classification of Farms and Farm Area

The table provided classifies agricultural land and farms in Balochistan by tenure. The data is measured in thousands for the number of farms and farm areas. Total number of farms counted as 633.3 thousand, and total farm area was counted as 10,178.0 thousand acres in Agricultural Census 2024. Most farms in Balochistan are operated by their owners. Out of 633.3 thousand total farms, 541.7 thousand are "Owner" farms. Farm Area Owners manage 8,373.9 thousand acres out of 10,178.0 thousand acres which depicts the dominance. Tenure classification of farms and farm areas by division is given in table 3 and in fig: 3a to 3d below:

TABLE 3: TENURE CLASSIFICATION OF FARMS AND FARM AREA – BY DIVISION

(Number in Thousand & Area in Thousand Acres)

Administrative Unit	Number of Farms				Farm Area			
	Total	Owner	Owner-cum-Tenant	Tenant	Total	Owner	Owner-cum-Tenant	Tenant
Balochistan	633.3	541.7	42.7	48.9	10,178.0	8,373.9	340.9	1463.1
Kalat	93.3	88.7	2.7	2.0	2,230.4	2,101.9	84.7	43.8
Mekran	44.8	44.6	0.2	0.0	1,407.5	1,393.5	13.8	0.2
Nasirabad	97.6	64.5	0.8	32.3	2,849.8	1,768.1	76.6	1,005.2
Quetta	171.1	135.3	35.4	0.4	899.7	813.8	81.3	4.6
Sibi	78.2	71.3	0.9	6.1	865.9	623.8	11.3	230.7
Zhob	68.5	68.2	0.2	0.1	199.2	197.8	0.7	0.6
Loralai	52.8	46.1	1.9	4.8	488.8	447.0	21.9	19.9
Rakhshan	27.1	23.2	0.8	3.2	1,236.6	1,028.0	50.6	158.0

Note: 1) Figures may not add up exactly to their respective totals due to rounding effect.

2) 0.0 value less than 0.05

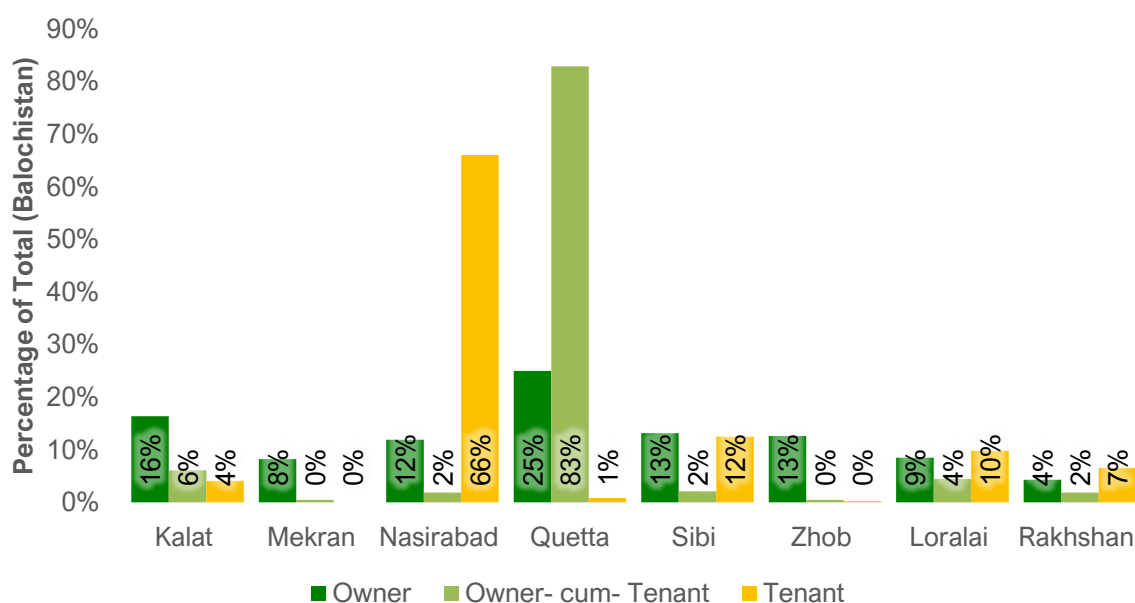


Figure 3a: PERCENTAGE DISTRIBUTION OF TENURE CLASSIFICATION OF FARMS BY DIVISION

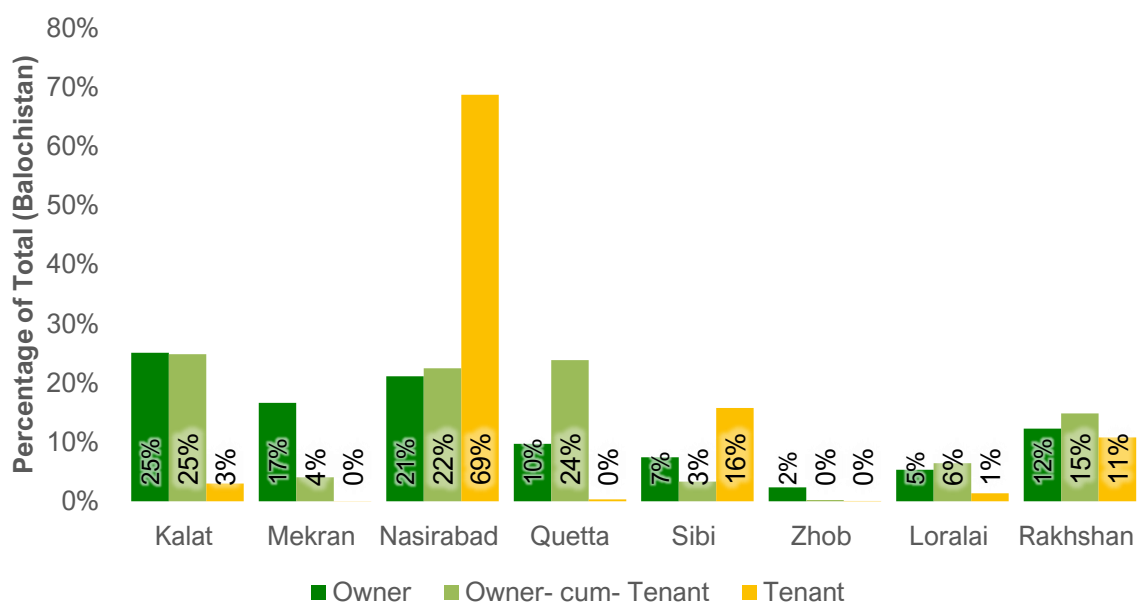


Figure 3b: PERCENTAGE CONTRIBUTION OF TENURE CLASSIFICATION OF FARM AREA BY DIVISION

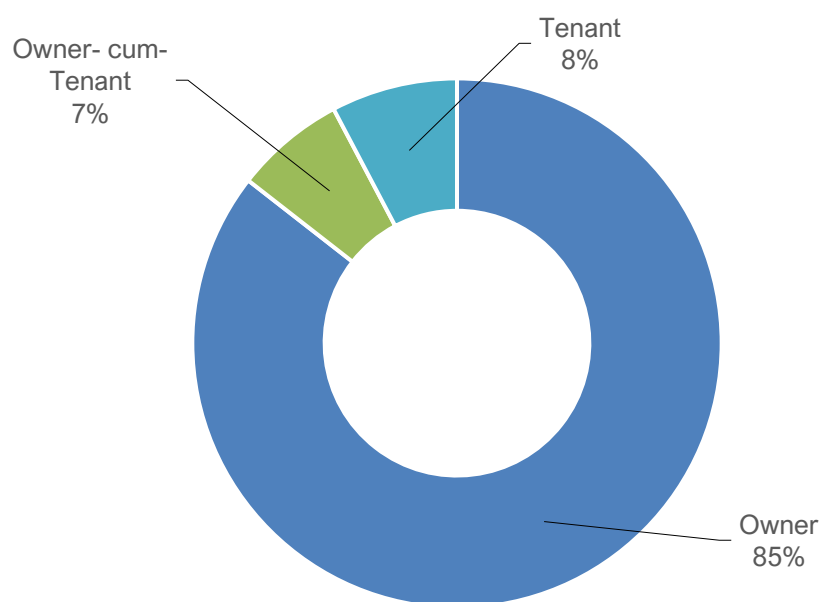


Figure 3c: BALOCHISTAN LEVEL TENURE CLASSIFICATION OF FARMS (633.3 THOUSAND)

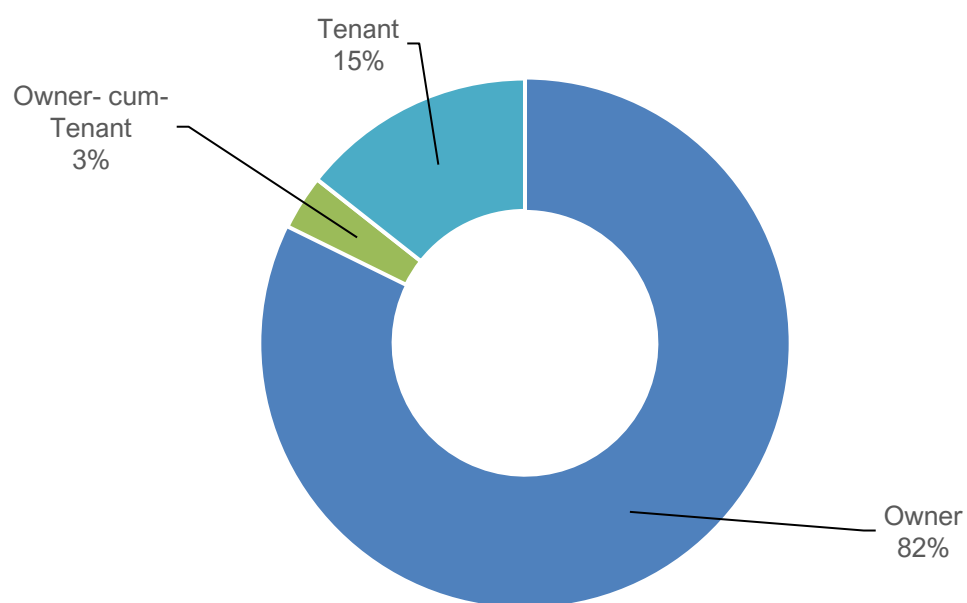


Figure 3d: BALOCHISTAN LEVEL TENURE CLASSIFICATION OF FARM AREA (10178.0 THOUSAND ACRES)



4. Owner Operated and Tenant Operated Area

Census data indicated that Owner Operated Area and Tenants Operated Area of 8,565.9 thousand acres, and 1,612.1 thousand acres respectively, accounting for 10,178.0 thousand acres in Total Farm Area. Whereas, 1,317.3 thousand acres were operated by tenants on shared cropping, 217.5 thousand acres on lease and 77.3 thousand acres area were operated by other tenants.

The distribution of owner operated, and tenant operated area amongst the divisions is given in table 4 and in Fig: 4a to 4b below:

TABLE 4: OWNER OPERATED AND TENANT OPERATED AREA – BY DIVISION

(in Thousand Acres)

Administrative Unit	Total Farm Area	Owner Operated Area	Tenant Operated Area			
			Total	Share Cropped	Leased	Others
Balochistan	10,178.0	8,565.9	1,612.1	1,317.3	217.5	77.3
Kalat	2,230.4	2,151.0	79.4	31.1	25.3	23.0
Mekran	1,407.5	1,402.5	5.0	1.9	1.9	1.2
Nasirabad	2,849.8	1,795.3	1,054.5	998.1	51.3	5.1
Quetta	899.7	874.3	25.5	2.4	5.8	17.3
Sibi	865.9	629.4	236.5	123.9	111.4	1.2
Zhob	199.2	198.1	1.1	0.4	0.2	0.5
Loralai	488.8	460.5	28.3	5.2	6.3	16.8
Rakhshan	1,236.6	1,054.8	181.8	154.3	15.3	12.2

Note: Figures may not add up exactly to their respective totals due to rounding effect.

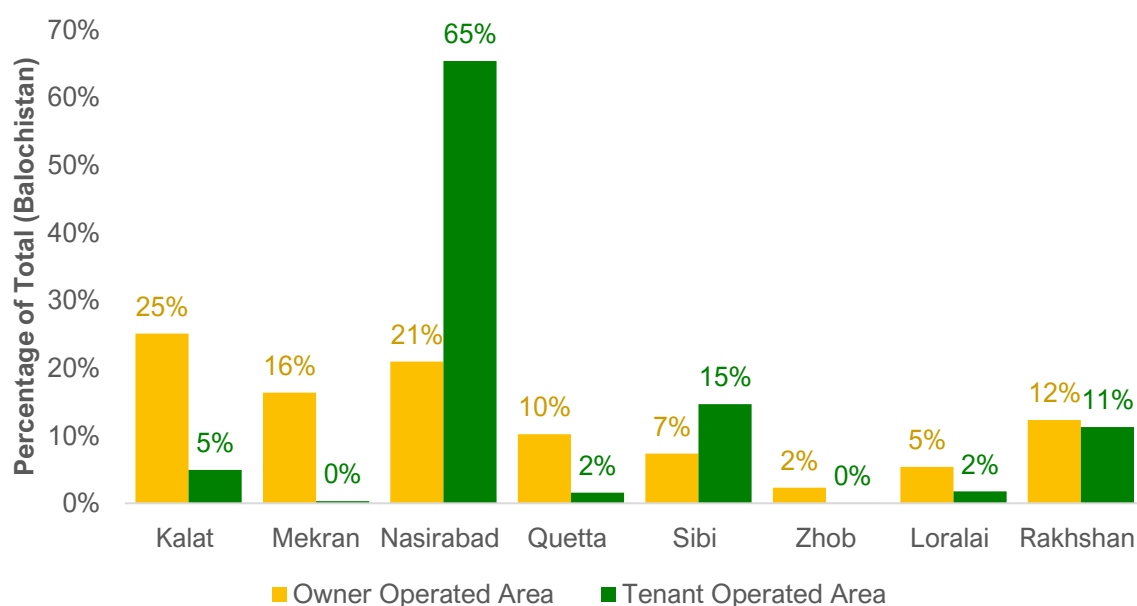


Figure 4a: DISTRIBUTION OF OWNER OPERATED & TENANT OPERATED AREA

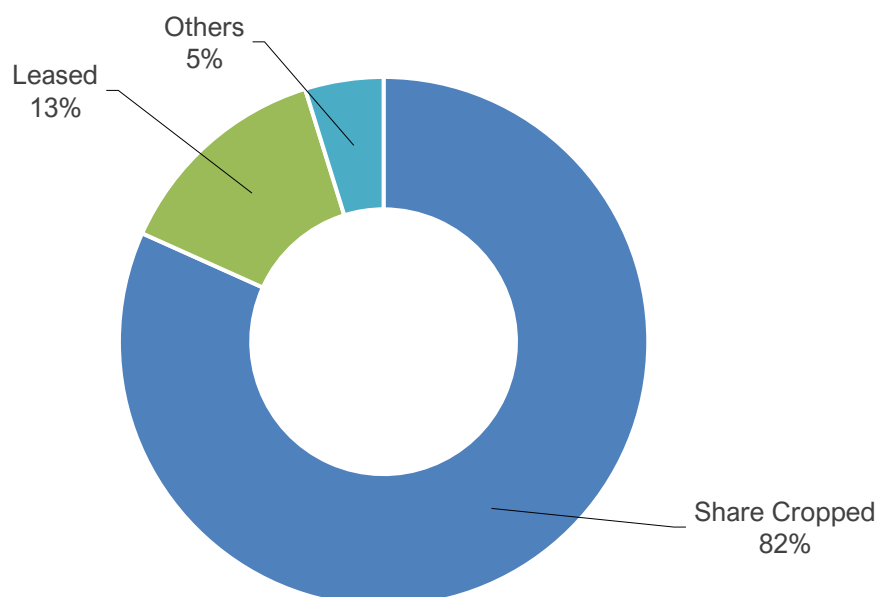


Figure 4b: DISTRIBUTION OF TENANT OPERATED AREA (1612.1 THOUSAND ACRES) AT BALOCHISTAN LEVEL

5. Land Use Intensity

Land use intensity in Balochistan was 89 percent on average. It was highest (94 percent) in Nasirabad division and lowest (79 percent) in Quetta division. It was 93 per cent in Sibi division followed by Kalat, Mekran, Zhob, Loralai and Rakhshan divisions being 88, 88, 86, 84, 84 percent respectively. The intensity of land use in Balochistan was higher for tenant operated farms, being 97 percent while it was 87 percent for owner farms. Land use intensity was the lowest being 82 percent for owner-cum-tenant farms in Balochistan.

The intensity of land use by tenure and by division is given in table 5 and in fig: 5 below:

TABLE 5: LAND USE INTENSITY BY TENURE – BY DIVISION

Administrative Unit	Average Intensity of Land Use (Percent)			
	All Farms	Owner Farms	Owner - cum- Tenant Farms	Tenant Farms
Balochistan	89	87	82	97
Kalat	88	88	76	91
Mekran	88	89	65	100
Nasirabad	94	92	77	98
Quetta	79	76	97	100
Sibi	93	92	80	95
Zhob	86	86	61	81
Loralai	84	84	79	99
Rakhshan	84	82	84	91

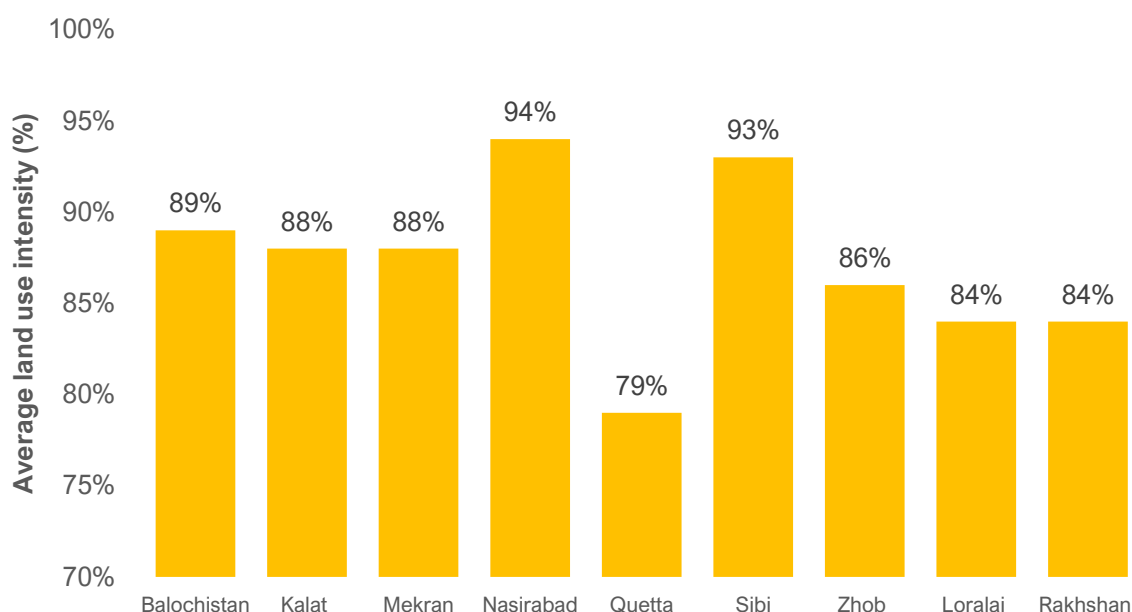


Figure 5: DISTRIBUTION OF LAND USE INTENSITY

6. Cropping Intensity

Cropping intensity is a measure of the intensity of land utilization for agricultural cropping. It tells us how many crops are cultivated in the same field during a year. It is a ratio of total cropped area to net sown area, expressed as a percentage. Cropping Intensity by tenure - by division, provides a statistical breakdown of agricultural land usage efficiency across Balochistan. The overall cropping intensity in the Balochistan was 121 percent. Sibi division exhibited the highest cropping intensity at 134 percent. The lowest was in Quetta division, being only 99 percent. Cropping intensity in Nasirabad division was 132 percent followed by Loralai, Kalat, Rakhshan, Zhob and Mekran division being 126, 119, 118, 105 and 103 percent respectively. The intensity of cropping was 118 percent for owner farms, owner-cum- tenant farms was 107 percent and 139 percent for tenant farms.

The intensity of cropping by tenure and by division is given in table 6 and by division in fig: 6 below:



TABLE 6: CROPPING INTENSITY BY TENURE – BY DIVISION

Administrative Unit	Average Intensity of Cropping (Percent)			
	All Farms	Owner Farms	Owner - cum-Tenant Farms	Tenant Farms
Balochistan	121	118	107	139
Kalat	119	119	132	101
Mekran	103	103	62	9
Nasirabad	132	130	109	135
Quetta	99	100	95	51
Sibi	134	116	135	180
Zhob	105	106	101	74
Loralai	126	126	116	157
Rakhshan	118	120	91	118

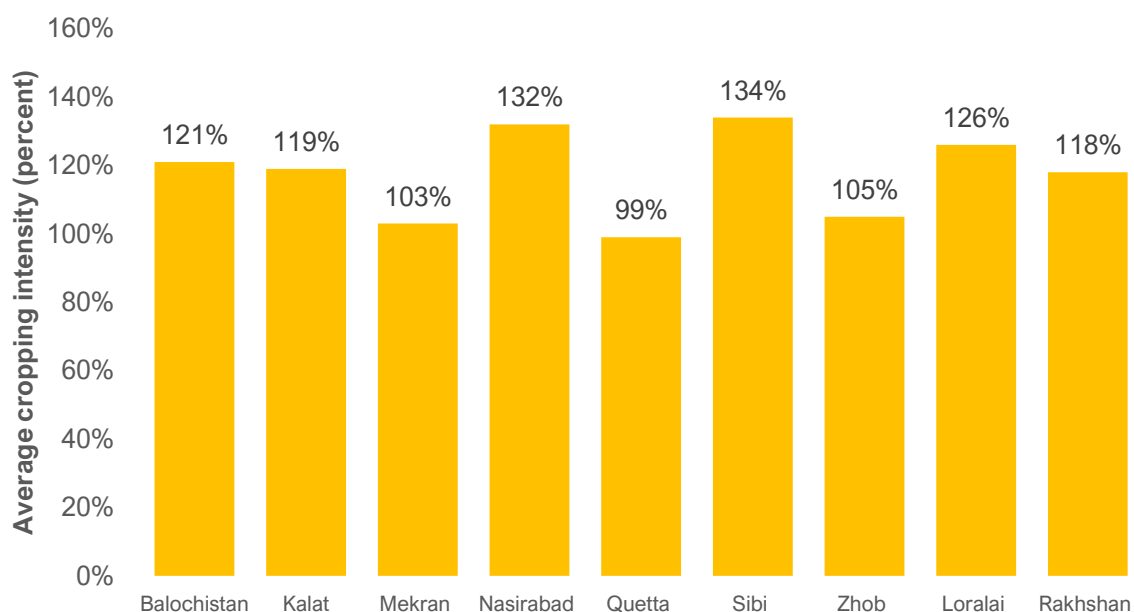


Figure 6: DISTRIBUTION OF CROPPING INTENSITY



7. Cropping Pattern

Of the total cropped area of 9,372 thousand acres in the province, Wheat alone occupied 48 percent, followed by Cotton 9 percent, Rice 8 percent, Orchard's 5 percent, Pulses 4 percent, Oilseeds 4 percent, Jawar/Bajra 4 percent, Fodders 3 percent, Maize 0.3 percent and Sugarcane 0.2 percent each. The remaining 15 percent of the area was reported under Other Crops.

The cropping pattern as observed in various divisions is given in table 7 and in fig: 7 below:

TABLE 7: PERCENT SHARE OF VARIOUS CROPS IN TOTAL CROPPED AREA BY DIVISION

Administrative Unit	Percent Share of Various Crops in Total Cropped Area										
	Wheat	Rice	Maize	Jawar/Bajra	Cotton	Sugar-cane	Oil Seeds	Pulses	Orchards	Fodders	Others
Balochistan	48.30	8.20	0.30	3.60	9.00	0.20	3.80	4.20	5.00	3.00	14.50
Kalat	53.80	0.10	0.30	0.50	16.60	0.20	0.90	0.70	4.70	1.80	20.40
Mekran	44.50	2.50	0.20	5.80	3.80	0.20	0.10	3.40	8.50	5.30	25.60
Nasirabad	44.80	21.30	0.00	6.00	1.10	0.20	8.70	9.10	0.00	4.40	4.30
Quetta	41.80	1.80	0.00	0.00	0.00	0.00	0.00	0.10	39.70	0.20	16.30
Sibi	46.80	0.10	0.10	5.20	28.10	0.20	4.20	1.90	2.20	4.50	6.70
Zhob	56.50	0.10	0.00	4.50	0.40	0.00	0.10	1.10	20.10	0.30	16.90
Loralai	55.00	0.00	3.50	0.50	9.40	0.00	0.10	4.00	3.50	0.80	23.20
Rakhshan	55.00	0.00	0.00	0.00	16.40	0.00	0.30	0.00	0.90	0.10	27.20

Note: 1) Figures may not add up exactly to hundred due to rounding effect

2) 0.00 Percentage less than 0.05

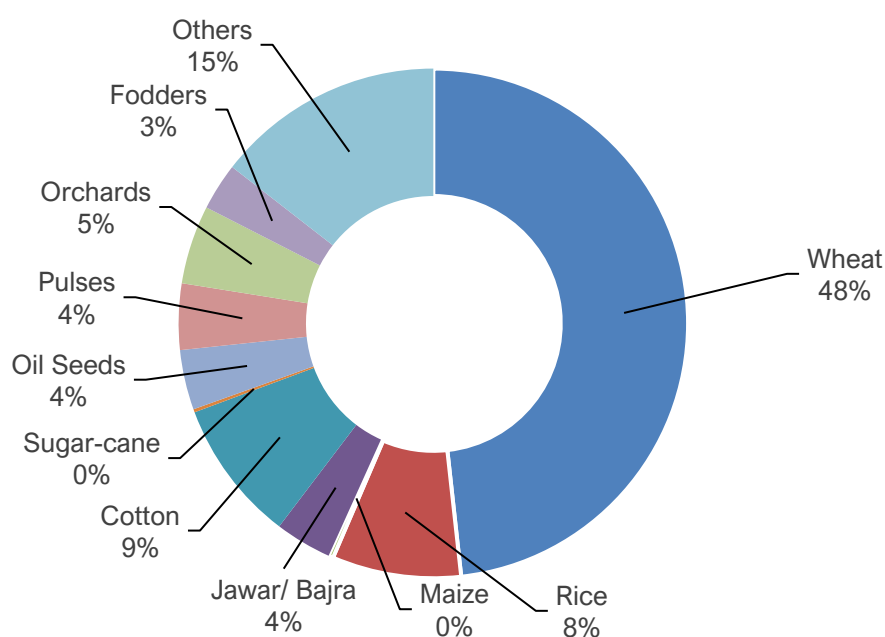


Figure 7: PERCENT SHARE OF VARIOUS CROPS IN CROPPED AREA AT BALOCHISTAN LEVEL

8. Area Under Major Crops

This table provides a breakdown of the agricultural area (in thousand acres) dedicated to five major crops in Balochistan: Wheat, Rice, Cotton, Sugarcane, and Maize, categorized by divisions. The data highlighted Nasirabad division as the "hub" for Wheat, Rice, Sugarcane crops. Statistics showed that in the province total farm area of Wheat was 4,526.5 thousand acres depicting the dominance, Rice 767.2 thousand acres, Cotton 842.8 thousand acres, Sugarcane 14.2 thousand acres and Maize 27.2 thousand acres.

TABLE 8: AREA UNDER WHEAT, RICE, COTTON, SUGARCANE AND MAIZE – BY DIVISION

(Area in Thousand Acres)

Administrative Unit	Wheat		Rice		Cotton		Sugarcane		Maize	
	Area	%	Area	%	Area	%	Area	%	Area	%
Balochistan	4,526.5	100	767.2	100	842.8	100	14.2	100	27.2	100
Kalat	932.5	20.6	2.6	0.3	287.7	34.1	4.2	29.6	4.6	16.9
Mekran	490.4	10.8	27.8	3.6	41.5	4.9	1.9	13.4	2.7	9.9
Nasirabad	1,528.8	33.8	726.0	94.6	38.7	4.6	5.9	41.5	2.6	9.6
Quetta	224.4	4.9	9.9	1.3	0.2	0.0	0.0	0.0	0.1	0.4
Sibi	431.1	9.5	0.7	0.1	258.9	30.7	1.8	12.7	1.0	3.7
Zhob	88.6	1.9	0.1	0.0	0.6	0.1	0.0	0.0	0.0	0.0
Loralai	253.5	5.6	0.1	0.0	43.5	5.2	0.2	1.4	16.1	59.2
Rakhshan	577.2	12.8	-	-	171.8	20.4	0.1	0.7	0.2	0.7

Note: 1) Figures may not add up exactly to their respective totals due to rounding effect

2) 0.00 Percentage less than 0.05

3) "-" No Value

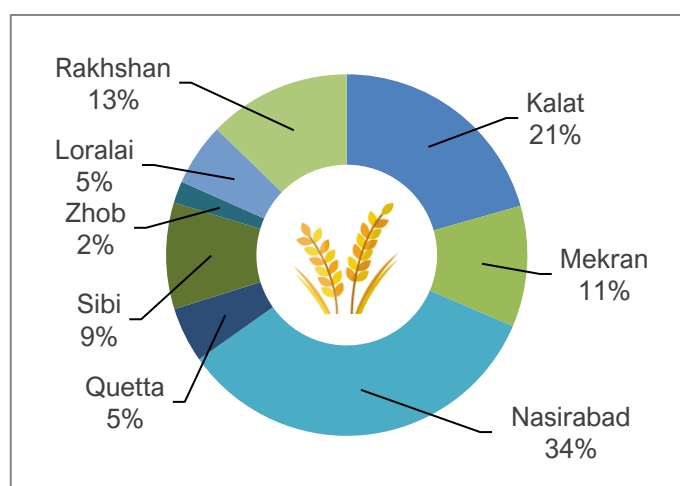


Figure 8a: DIVISIONAL DISTRIBUTION OF AREA UNDER WHEAT (4526.5 THOUSAND ACRES)

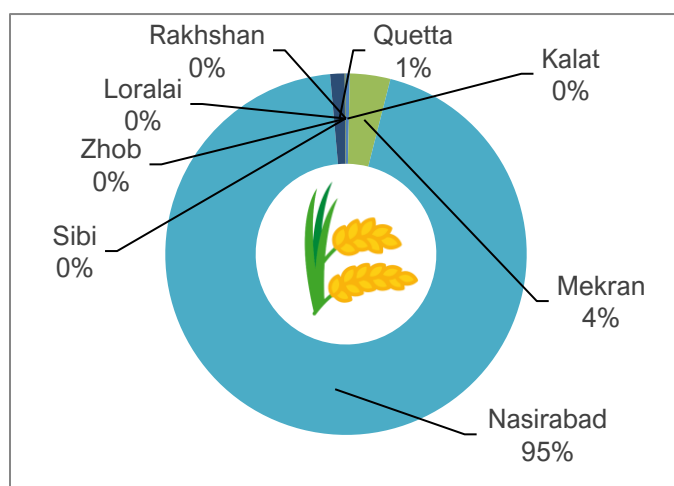


Figure 8b: DIVISIONAL DISTRIBUTION OF AREA UNDER RICE (767.2 THOUSAND ACRES)

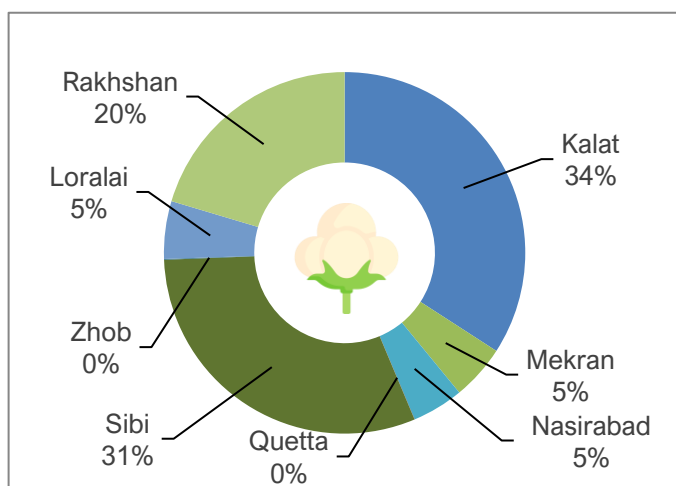


Figure 8c: DIVISIONAL DISTRIBUTION OF AREA UNDER COTTON (842.8 THOUSAND ACRES)

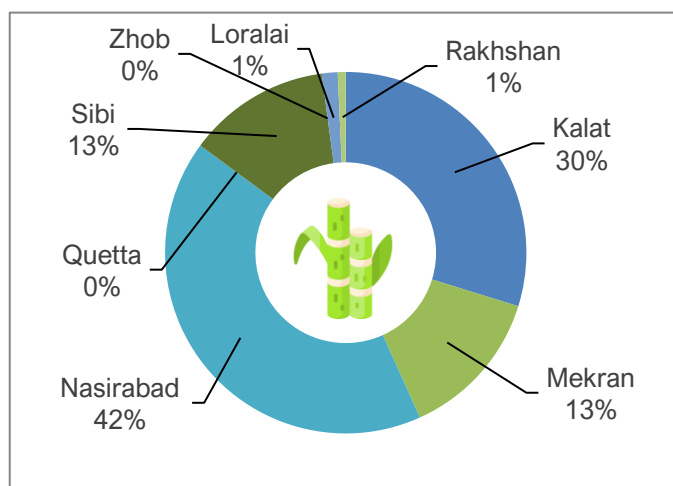


Figure 8d: DIVISIONAL DISTRIBUTION OF AREA UNDER SUGARCANE (14.2 THOUSAND ACRES)

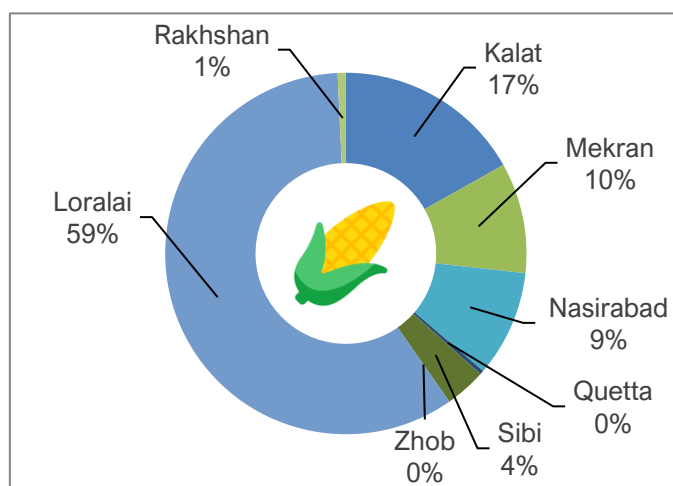


Figure 8e: DIVISIONAL DISTRIBUTION OF AREA UNDER MAIZE (27.2 THOUSAND ACRES)



LIVESTOCK RESULTS

9. Livestock Population

Agricultural Census 2024 revealed that during the reference period there were 4,074.7 thousand cattle, 663.6 thousand buffaloes, 18,814.2 thousand sheep and 22,886.5 thousand goats in Balochistan. Besides that, there were 771.7 thousand camels, 72.9 thousand horses, 77.4 thousand mules and 629.7 thousand asses in Balochistan. The division wise distribution of animals is given on the table below.

The table shows that cattle happened to be the dominant animal among large ruminants while goats were dominant among small ruminants in the province. Among the draught animals, the population of camels was reported far ahead of other types of animals. The population of livestock varied by division, however in the inter- divisional comparison the number of cattle, buffaloes and mules exceeded in Nasirabad, sheep and goats in Kalat, horses and asses in Sibi while of camels in Rakshan.

TABLE 9: LIVESTOCK POPULATION AS PER AGRICULTURAL CENSUS 2024

Province / Division	Cattle	Buffaloes	Sheep	Goats	Camels	Horses	Mules	Asses
In Thousands								
Balochistan	4,074.7	663.6	18,814.2	22,886.5	771.7	72.9	77.4	629.7
Percent Distribution								
Kalat	11.32	8.12	31.46	29.98	15.53	6.78	8.21	19.49
Mekran	4.69	1.17	4.43	17.20	9.33	0.73	0.71	5.21
Nasirabad	30.86	69.07	3.41	9.83	5.38	9.22	57.59	21.51
Quetta	9.05	15.31	9.15	4.26	0.47	8.86	4.55	6.37
Sibi	14.59	3.96	15.13	9.91	20.71	63.62	10.30	24.96
Zhob	7.41	0.95	12.64	11.06	2.96	2.00	0.50	6.64
Loralai	20.73	1.36	13.38	7.80	11.51	8.69	17.46	9.53
Rakhsan	1.36	0.06	10.41	9.96	34.11	0.10	0.68	6.29

10. Cattle

The cattle population had increased by 81 percent from 2,253.6 thousand in 2006 to 4,074.7 thousand in 2024. The break-up regarding bullocks and cows, 3 years of age and above, and youngstock below 3 years of age is depicted in the table given. The population of bullocks, 3 years and above age, increased by 106 percent from 2006 to 2024 period, whereas the population of cows, 3 years and above age, increased by 105 percent, of in-milk cows by 119 percent and of youngstock by 21 percent.

**TABLE 10: COMPARISON OF THE CATTLE POPULATION AS REPORTED IN LIVESTOCK CENSUS 2006 AND AGRICULTURAL CENSUS 2024**

Cattle	Livestock Census 2006	Agricultural Census 2024	% Variation
Total	2,253,581	4,074,676	81
Bullocks (3 years & above)	514,597	1,059,512	106
Cows (3 years & above)	1,086,278	2,225,856	105
In-milk Cows	652,620	1,427,851	119
Youngstock (below 3 years)	652,705	789,308	21
Male	349,778	444,276	27
Female	302,927	345,032	14

11. Buffaloes

According to the Agricultural Census 2024, the population of buffaloes stood at 663.6 thousand at the province level, which is 107 per cent higher than that of Livestock Census 2006. Further break-ups of the animals have been given in the table below.

The male buffaloes, 3 years and above age, reportedly increased by 418 percent, the female buffaloes, 3 years and above age by 129 percent, in-milk buffaloes by 153 percent and the youngstock by 19 percent during the period from 2006 to 2024.

TABLE 11: COMPARISON OF THE BUFFALOES POPULATION AS REPORTED IN LIVESTOCK CENSUS 2006 AND AGRICULTURAL CENSUS 2024

Buffaloes	Livestock Census 2006	Agricultural Census 2024	% Variation
Total	319,854	663,633	107
Male Buffaloes (3 years & above)	20,299	105,180	418
Female Buffaloes (3 years & above)	183,698	420,224	129
In-milk Buffaloes	129,731	327,895	153
Youngstock (below 3 years)	115,859	138,229	19
Male	54,233	77,613	43
Female	61,626	60,616	-2



12. Sheep

As shown in the table below, the population of sheep according to Agricultural Census 2024 stood at 18,814.2 thousand in Balochistan which was 47 percent higher as compared to the Livestock Census 2006. Similarly, the male sheep in Agricultural Census 2024 was higher by 206 percent, female sheep by 35 percent. Youngstock sheep decrease by 14 percent in comparison with Livestock Census 2006.

TABLE 12: COMPARISON OF THE SHEEP POPULATION AS REPORTED IN LIVESTOCK CENSUS 2006 AND AGRICULTURAL CENSUS 2024

Sheep		Livestock Census 2006	Agricultural Census 2024	% Variation
Total		12,804,217	18,814,156	47
Male Sheep	(1 year and above)	2,178,903	6,657,704	206
Female Sheep	(1 year and above)	6,109,164	8,270,440	35
Youngstock	(below 1 year)	4,516,152	3,886,013	-14

13. Goats

The given table shows the comparison of goats in Balochistan as ascertained through the Agricultural Census 2024 and Livestock Census 2006. It is evident from the table that the population of goats increased by 94 percent during the inter-census period. Whereas the population of male goats observed an increase by 250 percent, female goats by 102 percent and youngstock by 2 percent during this period.

TABLE 13: COMPARISON OF THE GOATS POPULATION AS REPORTED IN LIVESTOCK CENSUS 2006 AND AGRICULTURAL CENSUS 2024

Goats		Livestock Census 2006	Agricultural Census 2024	% Variation
Total		11,784,711	22,886,533	94
Male Goat	(1 year and above)	1,774,431	6,214,516	250
Female Goat	(1 year and above)	6,494,065	13,094,744	102
Youngstock	(below 1 year)	3,516,213	3,577,274	2



14. Draught Animal

The Agricultural Census 2024 in comparison with Livestock Census 2006 is given in the table below. The table shows that population of camels have gone up by 103 percent from 379.5 thousand in 2006 to 771.7 thousand in 2024 while the number of horses increased by 22 percent from 59.9 thousand in 2006 to 72.9 thousand in 2024. Similarly, the mules' population increased by 1137 percent in 2024 as compared to 2006 i.e. from 6.3 thousand to 77.4 thousand while the number of asses increased by 33 percent during the inter- census period from 471.9 thousand in 2006 to 629.7 thousand in 2024.

TABLE 14: COMPARISON OF THE DRAUGHT ANIMALS AS REPORTED IN LIVESTOCK CENSUS 2006 AND AGRICULTURAL CENSUS 2024

Draught Animal	Livestock Census 2006	Agricultural Census 2024	% Variation
Camels	379,528	771,714	103
Horses	59,973	72,917	22
Mules	6,256	77,406	1137
Asses	471,942	629,664	33



AGRICULTURAL MACHINERY RESULTS

15. Tractors, Tubewells & Lift Pumps

According to Agricultural Census, 2024 the overall number of tractors in Balochistan was 61.4 thousand while the total number of tubewells and lift pumps was 151.4 thousand. Quetta division reported the highest share of tractors i.e. 22.10 percent, Whereas Rakhshan division reported the lowest share of tractors i.e. 5.87 percent. In case of tubewells and lift pumps, Kalat division reported the highest share with 24.64 percent, While Nasirabad reported the lowest share i.e. 3.76 percent during Agricultural Census, 2024.

TABLE 15: NUMBER OF TRACTORS AND TUBEWELLS & LIFT PUMPS WITH PERCENT SHARE IN BALOCHISTAN- BY DIVISION

Administrative Unit	Tractors		Tubewells & Lift Pumps	
	Numbers	Percent Share	Numbers	Percent Share
Balochistan	61,368	100	151,394	100
Kalat	10,818	17.63	37,305	24.64
Mekran	4,146	6.76	6,382	4.22
Nasirabad	12,211	19.90	5,685	3.76
Quetta	13,564	22.10	33,735	22.28
Sibi	5,770	9.40	12,844	8.48
Zhob	5,952	9.70	15,763	10.41
Loralai	5,301	8.64	19,150	12.65
Rakhshan	3,605	5.87	20,530	13.56

16. Ownership of Tractors

This table presents the statistics for Tractors by type of Ownership in Balochistan. Agricultural Census 2024 brings on record the ownership of tractors as well. Accordingly, the total tractors are counted to 61.4 thousand at the province level, out of which 50.2 thousand tractors are owned individually, 11.2 thousand owned jointly and the remaining tractors are owned by the co-operative societies. The relative proportion of owned individually tractors is very high in all the divisions. Quetta division has the highest number in all tractors and owned jointly ownership whereas Kalat division has the highest number of tractors in owned individually ownership. The division wise distribution of ownership as ascertained through this census is given in Table 16.

**TABLE 16: NUMBER OF TRACTORS BY TYPE OF OWNERSHIP**

Administrative Unit	Number of Tractors			
	All Tractors	Owned Individually	Owned Jointly	Owned By Co-Operative Societies
Balochistan	61,368	50,190	11,174	4
Kalat	10,818	10,097	719	1
Mekran	4,146	3,080	1,066	-
Nasirabad	12,211	9,881	2,331	-
Quetta	13,564	9,766	3,798	-
Sibi	5,770	4,248	1,522	-
Zhob	5,952	5,250	701	-
Loralai	5,301	4,450	849	2
Rakhshan	3,605	3,417	188	1

Note: 1) "-" No Value

17. Power Source of Tubewells and Lift Pumps

This table shows the number of tubewells and lift pumps in Balochistan, classified by power source (Electric, Solar, Diesel). Agricultural Census 2024 reveals that total number of tubewells and lift pumps was 151,394. Number of tubewells powered by Diesel is counted as 123,495 having the dominance. Similarly, number of Lift pumps powered by Diesel counted as 1,611 having the dominance.

TABLE 17: NUMBER OF TUBEWELLS AND LIFT PUMPS BY POWER SOURCE

Administrative Unit	Total Tubewells & Lift Pumps	Number of Tubewells			Number of Lift Pumps		
		Electric	Solar	Diesel	Electric	Solar	Diesel
Balochistan	151,394	26,813	2,440	123,495	1,208	1,040	1,611
Kalat	37,305	9,114	361	27,581	41	-	676
Mekran	6,382	487	73	5,801	76	111	172
Nasirabad	5,685	753	525	3,597	116	863	135
Quetta	33,735	9,192	350	25,838	137	-	120
Sibi	12,844	1,861	740	10,145	768	64	178
Zhob	15,763	1,313	119	14,249	-	-	52
Loralai	19,150	2,067	182	17,760	4	2	115
Rakhshan	20,530	2,026	89	18,526	65	-	163

Note: 1) "-" No Value



ANNEXURES

VOLUME I

AGRICULTURE

TABLE 1.0

IMPORTANT AGRICULTURAL CENSUS ITEMS

(AREA IN ACRES)

AGRICULTURAL CENSUS ITEM	BALOCHISTAN	KALAT DIVISION	AWARAN DISTRICT	KALAT DISTRICT
1	2	3	4	5
Number of Farms	633,307	93,319	1,304	10,931
Farm Area	10,177,960	2,230,391	103,879	399,406
Cultivated Area	7,750,215	1,456,537	87,353	184,945
Average Farm Size	16	24	80	37
Average Cultivated area	12	16	67	17
Uncultivated Area	2,427,745	773,854	16,526	214,461
Cropped Area	9,371,984	1,734,697	87,450	194,334
Kharif Crops Area	3,315,498	529,472	462	45,563
Rabi Crops Area	5,590,229	1,123,528	85,114	129,572
Orchard Area	466,257	81,697	1,875	19,199
Wheat Area	4,526,499	932,506	85,109	83,507
Rice Area	767,168	2,562	-	-
Cotton Area	842,842	287,742	199	-
Sugarcane Area	14,179	4,229	154	-
Maize Area	27,165	4,611	-	29
Fodder Area	285,199	31,088	-	75
Land Use Intensity (%)	89	88	92	77
Cropping Intensity (%)	121	119	100	105
Number of Farms by Tenure				
Owner	541,697	88,652	1,296	10,800
Owner-Cum-Tenant	42,726	2,627	1	3
Tenant	48,884	2,039	6	128
Farm Area by Tenure				
Owner	8,373,947	2,101,914	103,671	395,293
Owner-Cum-Tenant	340,922	84,652	11	113
Tenant	1,463,091	43,825	197	4,000
Number of Fragmented Farms	340,147	53,869	720	9,210
Average Number of Fragments of Fragmented Farm	12	16	55	14
LIVESTOCK				
Total Cattle	4,074,676	461,171	23,720	44,545
Bullocks (3 years & above)	1,059,512	135,133	14,447	7,678
Cows (3 years & above)	2,225,856	260,460	5,808	30,049
In-milk Cows	1,427,851	179,371	2,725	26,263
Youngstock (below 3 years)	789,308	65,579	3,465	6,819
Male	444,276	38,665	1,522	3,945
Female	345,032	26,914	1,943	2,873
Total Buffaloes	663,633	53,858	4,528	187
Male Buffaloes (3 years & above)	105,180	22,534	3,512	81
Female Buffaloes (3 years & above)	420,224	25,179	597	106
In-milk Buffaloes	327,895	19,918	297	106
Youngstock (below 3 years)	138,229	6,145	420	-
Male	77,613	4,599	170	-
Female	60,616	1,547	249	-
Total Sheep	18,814,156	5,918,255	816,901	1,515,795
Male (1 years & above)	6,657,704	1,755,716	282,174	349,043
Female (1 years & above)	8,270,440	2,926,866	269,971	856,246
Youngstock (below 1 year)	3,886,013	1,235,672	264,756	310,507
Total Goats	22,886,533	6,860,580	808,897	882,749
Male (1 years & above)	6,214,516	1,411,406	131,885	136,998
Female (1 years & above)	13,094,744	4,414,799	508,776	673,065
Youngstock (below 1 year)	3,577,274	1,034,374	168,236	72,686
DRAUGHT ANIMALS				
Camels	771,714	119,878	7,173	19,636
Horses	72,917	4,941	24	2,483
Mules	77,406	6,356	15	2,179
Asses	629,664	122,729	719	23,190
AGRICULTURAL MACHINERY				
All Tractors	61,368	10,818	788	2,935
Tubewells / Lift Pumps	151,394	37,305	123	7,981

"0" VALUE LESS THAN 0.5

"- " NO VALUE

TABLE 1.0

IMPORTANT AGRICULTURAL CENSUS ITEMS

(AREA IN ACRES)

AGRICULTURAL CENSUS ITEM	KHUZDAR DISTRICT	LASBELA DISTRICT	MASTUNG DISTRICT	SURAB DISTRICT
1	6	7	8	9
Number of Farms	22,997	36,516	11,151	10,420
Farm Area	457,019	767,581	216,818	285,688
Cultivated Area	346,816	430,452	161,178	245,793
Average Farm Size	20	21	19	27
Average Cultivated area	15	12	15	24
Uncultivated Area	110,204	337,128	55,640	39,895
Cropped Area	368,367	666,866	160,506	257,173
Kharif Crops Area	97,185	289,414	30,683	66,166
Rabi Crops Area	270,695	362,346	86,110	189,691
Orchard Area	488	15,106	43,713	1,315
Wheat Area	231,998	287,083	77,171	167,637
Rice Area	1,974	177	412	-
Cotton Area	40,735	242,779	710	3,319
Sugarcane Area	2,978	1,005	92	-
Maize Area	2,662	1,663	204	53
Fodder Area	12,741	17,367	177	728
Land Use Intensity (%)	88	91	87	89
Cropping Intensity (%)	106	155	100	105
Number of Farms by Tenure				
Owner	22,206	34,908	10,717	8,725
Owner-Cum-Tenant	67	817	69	1,670
Tenant	725	791	365	24
Farm Area by Tenure				
Owner	444,710	718,965	202,060	237,216
Owner-Cum-Tenant	3,414	30,866	1,970	48,277
Tenant	8,895	17,749	12,789	195
Number of Fragmented Farms	7,147	18,944	8,738	9,110
Average Number of Fragments of Fragmented Farm	32	13	13	15
LIVESTOCK				
Total Cattle	165,346	196,137	25,775	5,649
Bullocks (3 years & above)	60,481	38,037	13,055	1,435
Cows (3 years & above)	93,114	116,762	10,913	3,814
In-milk Cows	69,749	68,846	8,808	2,982
Youngstock (below 3 years)	11,751	41,338	1,806	400
Male	5,809	25,857	1,361	171
Female	5,942	15,481	445	229
Total Buffaloes	32,152	9,907	3,472	3,612
Male Buffaloes (3 years & above)	12,333	4,345	528	1,735
Female Buffaloes (3 years & above)	15,822	3,894	2,909	1,851
In-milk Buffaloes	11,621	3,577	2,508	1,809
Youngstock (below 3 years)	3,997	1,668	35	26
Male	3,081	1,286	35	26
Female	915	382	-	-
Total Sheep	1,105,662	377,413	652,448	1,450,035
Male (1 years & above)	230,426	74,954	214,042	605,078
Female (1 years & above)	753,780	213,118	291,676	542,076
Youngstock (below 1 year)	121,456	89,341	146,730	302,881
Total Goats	3,083,061	890,757	339,946	855,169
Male (1 years & above)	720,770	132,708	69,728	219,317
Female (1 years & above)	1,945,915	594,214	219,079	473,750
Youngstock (below 1 year)	416,376	163,835	51,139	162,103
DRAUGHT ANIMALS				
Camels	34,700	44,942	7,211	6,214
Horses	212	1,933	289	-
Mules	429	718	290	2,725
Asses	46,692	35,552	8,218	8,359
AGRICULTURAL MACHINERY				
All Tractors	1,783	1,040	1,650	2,621
Tubewells / Lift Pumps	3,682	11,349	7,193	6,977

"0" VALUE LESS THAN 0.5

"- " NO VALUE

TABLE 1.0

IMPORTANT AGRICULTURAL CENSUS ITEMS

(AREA IN ACRES)

AGRICULTURAL CENSUS ITEM	MEKRAN DIVISION	GWADAR DISTRICT	KECH DISTRICT	PANJGUR DISTRICT
1	10	11	12	13
Number of Farms	44,772	15,784	2,916	26,072
Farm Area	1,407,509	555,667	539,953	311,889
Cultivated Area	1,070,807	466,110	363,081	241,617
Average Farm Size	31	35	185	12
Average Cultivated area	24	30	125	9
Uncultivated Area	336,701	89,557	176,872	70,272
Cropped Area	1,102,631	460,655	445,255	196,720
Kharif Crops Area	398,004	190,542	132,210	75,252
Rabi Crops Area	610,488	269,186	232,567	108,735
Orchard Area	94,139	927	80,479	12,733
Wheat Area	490,426	216,727	172,827	100,872
Rice Area	27,848	-	27,848	-
Cotton Area	41,504	1,968	34,645	4,890
Sugarcane Area	1,942	52	1,890	-
Maize Area	2,684	50	367	2,267
Fodder Area	57,916	32,838	21,548	3,530
Land Use Intensity (%)	88	92	84	88
Cropping Intensity (%)	103	99	123	81
Number of Farms by Tenure				
Owner	44,570	15,603	2,898	26,069
Owner-Cum-Tenant	200	181	16	3
Tenant	2	-	2	-
Farm Area by Tenure				
Owner	1,393,479	544,677	537,020	311,782
Owner-Cum-Tenant	13,819	10,990	2,723	107
Tenant	210	-	210	-
Number of Fragmented Farms	30,287	9,755	1,723	18,809
Average Number of Fragments of Fragmented Farm	23	26	124	13
LIVESTOCK				
Total Cattle	190,939	18,085	126,505	46,349
Bullocks (3 years & above)	69,620	4,883	41,759	22,979
Cows (3 years & above)	79,027	9,433	49,794	19,800
In-milk Cows	37,198	4,147	30,342	2,709
Youngstock (below 3 years)	42,292	3,769	34,953	3,570
Male	24,760	3,093	18,396	3,271
Female	17,531	676	16,557	299
Total Buffaloes	7,790	405	1,105	6,281
Male Buffaloes (3 years & above)	6,955	137	646	6,171
Female Buffaloes (3 years & above)	533	133	388	12
In-milk Buffaloes	488	132	350	6
Youngstock (below 3 years)	303	134	71	97
Male	172	132	40	-
Female	130	2	31	97
Total Sheep	833,112	177,973	534,155	120,984
Male (1 years & above)	232,623	48,911	156,761	26,951
Female (1 years & above)	319,000	71,164	198,223	49,612
Youngstock (below 1 year)	281,490	57,897	179,172	44,421
Total Goats	3,937,389	1,412,801	2,113,353	411,235
Male (1 years & above)	1,170,512	392,902	573,416	204,194
Female (1 years & above)	1,893,721	723,284	1,000,666	169,772
Youngstock (below 1 year)	873,156	296,615	539,271	37,269
DRAUGHT ANIMALS				
Camels	71,984	40,609	13,801	17,574
Horses	529	2	88	439
Mules	549	429	94	25
Asses	32,803	12,672	14,455	5,676
AGRICULTURAL MACHINERY				
All Tractors	4,146	1,648	2,063	435
Tubewells / Lift Pumps	6,382	546	2,908	2,927

"0" VALUE LESS THAN 0.5

"- " NO VALUE

TABLE 1.0

IMPORTANT AGRICULTURAL CENSUS ITEMS

(AREA IN ACRES)

AGRICULTURAL CENSUS ITEM	NASIRABAD DIVISION	JAFFARABAD DISTRICT	JHAL MAGSI DISTRICT	KACHHI DISTRICT	NASIRABAD DISTRICT	SOHBATPUR DISTRICT
1	14	15	16	17	18	19
Number of Farms	97,560	26,055	16,883	12,470	18,106	24,046
Farm Area	2,849,845	543,346	633,856	623,348	876,471	172,824
Cultivated Area	2,592,153	517,352	576,484	560,198	765,607	172,513
Average Farm Size	29	21	38	50	48	7
Average Cultivated area	27	20	34	45	42	7
Uncultivated Area	257,691	25,994	57,372	63,150	110,864	311
Cropped Area	3,411,659	666,366	776,124	656,296	983,541	329,332
Kharif Crops Area	1,365,786	249,054	334,462	306,149	313,888	162,233
Rabi Crops Area	2,045,752	417,310	441,652	350,042	669,650	167,098
Orchard Area	120	2	9	106	3	1
Wheat Area	1,528,843	404,346	377,954	115,050	530,316	101,176
Rice Area	725,990	248,973	66,137	40	249,187	161,653
Cotton Area	38,684	-	-	37,051	1,633	-
Sugarcane Area	5,918	-	5,277	573	68	-
Maize Area	2,551	-	8	140	905	1,499
Fodder Area	148,655	2,025	53,857	83,139	9,303	330
Land Use Intensity (%)	94	97	91	96	91	100
Cropping Intensity (%)	132	129	135	117	129	191
Number of Farms by Tenure						
Owner	64,487	15,038	10,513	8,423	12,808	17,705
Owner-Cum-Tenant	792	189	66	148	386	3
Tenant	32,281	10,828	6,304	3,899	4,912	6,338
Farm Area by Tenure						
Owner	1,768,096	285,790	320,101	404,487	627,907	129,811
Owner-Cum-Tenant	76,556	10,587	4,355	19,657	41,844	113
Tenant	1,005,193	246,969	309,400	199,204	206,720	42,900
Number of Fragmented Farms	38,131	7,803	7,449	2,344	8,394	12,141
Average Number of Fragments of Fragmented Farm	24	20	35	45	37	8
LIVESTOCK						
Total Cattle	1,257,347	341,951	282,178	114,900	410,286	108,033
Bullocks (3 years & above)	331,415	24,097	70,114	30,501	184,939	21,764
Cows (3 years & above)	675,188	245,894	147,652	63,595	144,099	73,948
In-milk Cows	416,745	127,902	109,035	43,107	102,592	34,109
Youngstock (below 3 years)	250,743	71,959	64,412	20,804	81,248	12,320
Male	133,839	18,566	46,647	16,671	43,121	8,835
Female	116,904	53,393	17,765	4,133	38,127	3,486
Total Buffaloes	458,347	202,339	14,772	3,774	197,856	39,606
Male Buffaloes (3 years & above)	59,521	8,547	1,578	1,454	36,433	11,508
Female Buffaloes (3 years & above)	272,746	139,030	8,893	1,920	98,704	24,199
In-milk Buffaloes	190,476	93,743	7,868	1,607	74,282	12,975
Youngstock (below 3 years)	126,080	54,762	4,300	401	62,719	3,899
Male	69,643	20,721	3,190	372	42,751	2,609
Female	56,437	34,041	1,109	29	19,968	1,289
Total Sheep	641,307	263,545	90,847	27,808	197,525	61,583
Male (1 years & above)	224,578	31,124	26,717	8,967	141,020	16,751
Female (1 years & above)	255,505	137,715	38,584	10,750	35,087	33,370
Youngstock (below 1 year)	161,224	94,706	25,547	8,091	21,418	11,462
Total Goats	2,248,729	284,228	530,029	619,042	548,599	266,830
Male (1 years & above)	516,581	55,645	136,914	115,950	173,977	34,096
Female (1 years & above)	1,340,725	192,678	295,378	396,571	252,332	203,766
Youngstock (below 1 year)	391,423	35,905	97,737	106,522	122,291	28,968
DRAUGHT ANIMALS						
Camels	41,489	8,420	9,701	5,752	16,854	762
Horses	6,726	43	286	3,600	2,451	346
Mules	44,578	2,705	6,503	1,972	32,166	1,232
Asses	135,458	59,435	16,862	17,339	29,226	12,596
AGRICULTURAL MACHINERY						
All Tractors	12,211	4,208	818	2,133	4,126	927
Tubewells / Lift Pumps	5,685	272	998	664	3,750	-

"0" VALUE LESS THAN 0.5

"- " NO VALUE

TABLE 1.0

IMPORTANT AGRICULTURAL CENSUS ITEMS

(AREA IN ACRES)

AGRICULTURAL CENSUS ITEM	QUETTA DIVISION	KILLA ABDULLAH	PISHIN DISTRICT	QUETTA DISTRICT	CHAMAN DISTRICT
1	20	21	22	23	24
Number of Farms	171,059	18,586	127,927	14,039	10,507
Farm Area	899,733	260,470	209,133	191,915	238,215
Cultivated Area	541,545	180,781	160,599	66,023	134,142
Average Farm Size	5	14	2	14	23
Average Cultivated area	3	10	1	5	13
Uncultivated Area	358,189	79,689	48,534	125,892	104,073
Cropped Area	536,283	183,857	154,050	62,500	135,876
Kharif Crops Area	61,661	22,383	13,443	16,524	9,311
Rabi Crops Area	261,758	55,510	63,183	40,527	102,539
Orchard Area	212,864	105,964	77,424	5,449	24,026
Wheat Area	224,375	46,302	49,617	36,489	91,967
Rice Area	9,909	-	-	9,909	-
Cotton Area	160	-	14	146	-
Sugarcane Area	3	-	3	-	-
Maize Area	98	13	84	-	-
Fodder Area	875	12	25	838	-
Land Use Intensity (%)	79	83	87	63	73
Cropping Intensity (%)	99	102	96	95	101
Number of Farms by Tenure					
Owner	135,278	18,047	92,880	14,017	10,334
Owner-Cum-Tenant	35,375	452	34,901	14	7
Tenant	406	86	145	8	166
Farm Area by Tenure					
Owner	813,791	247,974	139,839	189,368	236,610
Owner-Cum-Tenant	81,332	11,682	68,913	359	378
Tenant	4,611	814	381	2,188	1,228
Number of Fragmented Farms	91,170	11,837	74,278	1,652	3,403
Average Number of Fragments of Fragmented Farm	5	11	2	15	33
LIVESTOCK					
Total Cattle	368,634	70,254	97,107	161,931	39,342
Bullocks (3 years & above)	68,812	3,116	6,025	34,396	25,274
Cows (3 years & above)	234,717	54,068	67,285	101,341	12,024
In-milk Cows	215,866	49,936	61,426	99,141	5,362
Youngstock (below 3 years)	65,104	13,069	23,797	26,194	2,044
Male	30,533	6,084	14,872	8,281	1,296
Female	34,571	6,985	8,925	17,913	748
Total Buffaloes	101,616	2,037	1,042	98,263	274
Male Buffaloes (3 years & above)	3,511	2,008	991	238	274
Female Buffaloes (3 years & above)	96,465	29	39	96,397	-
In-milk Buffaloes	96,149	21	32	96,096	-
Youngstock (below 3 years)	1,640	-	12	1,628	-
Male	979	-	5	974	-
Female	661	-	7	654	-
Total Sheep	1,721,739	441,510	920,646	196,165	163,418
Male (1 years & above)	1,039,605	226,680	590,015	100,988	121,922
Female (1 years & above)	462,513	155,567	202,601	68,250	36,096
Youngstock (below 1 year)	219,622	59,263	128,030	26,928	5,401
Total Goats	974,926	129,866	505,573	185,147	154,340
Male (1 years & above)	300,887	45,527	109,257	79,064	67,038
Female (1 years & above)	552,375	63,058	325,462	90,705	73,149
Youngstock (below 1 year)	121,665	21,280	70,854	15,378	14,153
DRAUGHT ANIMALS					
Camels	3,634	60	1,093	1,577	903
Horses	6,460	910	3,505	1,032	1,013
Mules	3,522	134	314	2,742	331
Asses	40,105	8,450	25,162	4,045	2,449
AGRICULTURAL MACHINERY					
All Tractors	13,564	2,290	10,316	763	196
Tubewells / Lift Pumps	33,735	17,671	12,047	2,225	1,792

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TABLE 1.0

IMPORTANT AGRICULTURAL CENSUS ITEMS

(AREA IN ACRES)

AGRICULTURAL CENSUS ITEM	SIBI DIVISION	DERA BUGTI DISTRICT	HARNAI DISTRICT	KOHLU DISTRICT	SIBI DISTRICT	ZIARAT DISTRICT
1	25	26	27	28	29	30
Number of Farms	78,245	23,226	23,672	11,569	10,456	9,322
Farm Area	865,877	187,892	61,888	92,240	494,325	29,532
Cultivated Area	684,920	133,085	17,850	79,841	428,319	25,825
Average Farm Size	11	8	3	8	47	3
Average Cultivated area	9	6	1	7	41	3
Uncultivated Area	180,956	54,807	44,038	12,399	66,005	3,707
Cropped Area	920,570	178,860	23,530	86,455	606,555	25,170
Kharif Crops Area	405,028	70,361	7,536	25,971	300,405	754
Rabi Crops Area	495,389	108,491	15,029	60,468	305,998	5,404
Orchard Area	20,153	8	965	17	152	19,012
Wheat Area	431,052	87,110	6,631	57,909	274,175	5,226
Rice Area	661	615	-	36	10	-
Cotton Area	258,887	34,355	-	20,292	204,240	-
Sugarcane Area	1,829	21	1,660	74	73	-
Maize Area	960	715	-	165	60	20
Fodder Area	41,424	1,463	46	2,312	37,603	-
Land Use Intensity (%)	93	88	66	93	96	95
Cropping Intensity (%)	134	134	132	108	142	98
Number of Farms by Tenure						
Owner	71,271	22,556	23,633	11,163	4,642	9,278
Owner-Cum-Tenant	893	452	15	346	36	44
Tenant	6,082	219	24	60	5,779	-
Farm Area by Tenure						
Owner	623,805	180,428	61,836	88,976	263,293	29,272
Owner-Cum-Tenant	11,337	5,254	35	2,961	2,827	259
Tenant	230,734	2,210	17	302	228,205	-
Number of Fragmented Farms	41,429	14,695	11,108	9,226	4,493	1,907
Average Number of Fragments of Fragmented Farm	7	6	1	5	23	11
LIVESTOCK						
Total Cattle	594,523	190,522	42,819	236,163	120,892	4,127
Bullocks (3 years & above)	213,959	72,329	20,093	89,445	30,134	1,957
Cows (3 years & above)	275,501	92,972	17,386	102,699	60,333	2,110
In-milk Cows	138,139	40,101	4,392	65,751	27,144	750
Youngstock (below 3 years)	105,064	25,221	5,340	44,018	30,425	60
Male	49,070	15,805	4,017	15,176	14,025	47
Female	55,993	9,416	1,322	28,842	16,400	13
Total Buffaloes	26,286	8,561	358	5,153	12,011	204
Male Buffaloes (3 years & above)	5,160	1,414	267	3,032	244	204
Female Buffaloes (3 years & above)	18,075	6,057	55	1,429	10,535	-
In-milk Buffaloes	14,277	4,371	43	717	9,148	-
Youngstock (below 3 years)	3,051	1,090	36	692	1,233	-
Male	1,619	799	12	211	597	-
Female	1,431	291	24	481	636	-
Total Sheep	2,845,704	666,277	40,341	1,733,613	278,065	127,408
Male (1 years & above)	1,038,427	272,750	22,227	627,977	91,052	24,422
Female (1 years & above)	1,157,037	263,719	13,323	674,128	109,992	95,875
Youngstock (below 1 year)	650,240	129,808	4,792	431,509	77,021	7,111
Total Goats	2,268,140	783,341	89,222	848,592	407,972	139,013
Male (1 years & above)	695,851	190,631	5,304	313,605	111,768	74,543
Female (1 years & above)	1,283,303	482,452	73,304	456,242	216,339	54,966
Youngstock (below 1 year)	288,986	110,258	10,614	78,745	79,865	9,503
DRAUGHT ANIMALS						
Camels	159,812	35,796	44	98,197	25,775	-
Horses	46,392	11,856	7,653	20,753	6,130	-
Mules	7,975	2,875	4	4,937	156	3
Asses	157,159	85,661	459	53,562	16,217	1,259
AGRICULTURAL MACHINERY						
All Tractors	5,770	1,784	416	944	1,014	1,612
Tubewells / Lift Pumps	12,844	2,472	195	4,660	2,465	3,052

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TABLE 1.0

IMPORTANT AGRICULTURAL CENSUS ITEMS

(AREA IN ACRES)

AGRICULTURAL CENSUS ITEM	ZHOB DIVISION	KILLA SAIFULLAH DISTRICT	SHERANI DISTRICT	ZHOB DISTRICT
1	31	32	33	34
Number of Farms	68,454	25,894	10,915	31,646
Farm Area	199,174	98,372	56,455	44,348
Cultivated Area	148,699	62,292	49,017	37,390
Average Farm Size	3	4	5	1
Average Cultivated area	2	2	5	1
Uncultivated Area	50,475	36,080	7,437	6,958
Cropped Area	156,732	70,112	58,406	28,214
Kharif Crops Area	31,212	13,941	16,691	580
Rabi Crops Area	94,050	26,993	40,595	26,462
Orchard Area	31,469	29,178	1,120	1,171
Wheat Area	88,622	25,792	38,849	23,981
Rice Area	103	-	103	-
Cotton Area	596	48	547	1
Sugarcane Area	35	-	35	-
Maize Area	9	9	-	-
Fodder Area	404	-	390	14
Land Use Intensity (%)	86	78	92	91
Cropping Intensity (%)	105	113	119	76
Number of Farms by Tenure				
Owner	68,231	25,819	10,843	31,569
Owner-Cum-Tenant	151	27	72	53
Tenant	72	48	-	23
Farm Area by Tenure				
Owner	197,841	97,821	56,172	43,848
Owner-Cum-Tenant	742	150	282	310
Tenant	591	401	-	191
Number of Fragmented Farms	34,037	8,232	9,583	16,223
Average Number of Fragments of Fragmented Farm	3	5	3	2
LIVESTOCK				
Total Cattle	302,022	80,718	27,163	194,141
Bullocks (3 years & above)	57,658	24,141	13,998	19,520
Cows (3 years & above)	199,896	48,684	9,692	141,519
In-milk Cows	129,720	34,213	7,888	87,620
Youngstock (below 3 years)	44,468	7,893	3,473	33,101
Male	33,835	4,003	907	28,924
Female	10,633	3,890	2,566	4,177
Total Buffaloes	6,284	449	333	5,503
Male Buffaloes (3 years & above)	6,111	336	274	5,502
Female Buffaloes (3 years & above)	167	113	54	1
In-milk Buffaloes	155	105	50	1
Youngstock (below 3 years)	6	-	6	-
Male	6	-	6	-
Female	-	-	-	-
Total Sheep	2,378,615	1,106,790	88,503	1,183,322
Male (1 years & above)	854,229	472,810	43,783	337,636
Female (1 years & above)	1,065,951	448,763	27,898	589,291
Youngstock (below 1 year)	458,435	185,217	16,822	256,395
Total Goats	2,532,041	816,551	829,851	885,639
Male (1 years & above)	881,089	342,519	411,788	126,782
Female (1 years & above)	1,438,170	429,552	371,363	637,255
Youngstock (below 1 year)	212,782	44,480	46,700	121,602
DRAUGHT ANIMALS				
Camels	22,866	21,995	39	832
Horses	1,457	1,426	27	3
Mules	387	306	74	7
Asses	41,779	21,974	1,133	18,672
AGRICULTURAL MACHINERY				
All Tractors	5,952	2,888	2,913	151
Tubewells / Lift Pumps	15,763	6,734	2,514	6,514

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TABLE 1.0

IMPORTANT AGRICULTURAL CENSUS ITEMS

(AREA IN ACRES)

AGRICULTURAL CENSUS ITEM	LORALAI DIVISION	BARKHAN DISTRICT	LORALAI DISTRICT	MUSAKHEL DISTRICT	DUKI DISTRICT
1	35	36	37	38	39
Number of Farms	52,811	13,812	10,199	27,291	1,509
Farm Area	488,842	143,439	142,651	72,154	130,598
Cultivated Area	367,093	125,766	101,691	36,631	103,004
Average Farm Size	9	10	14	3	87
Average Cultivated area	7	9	10	1	68
Uncultivated Area	121,750	17,673	40,960	35,523	27,594
Cropped Area	460,935	147,513	141,892	53,814	117,717
Kharif Crops Area	172,303	60,088	61,585	30,924	19,706
Rabi Crops Area	272,631	82,085	70,258	22,885	97,403
Orchard Area	16,002	5,340	10,048	5	608
Wheat Area	253,510	75,721	65,551	21,029	91,209
Rice Area	93	-	5	88	-
Cotton Area	43,505	37,414	34	167	5,890
Sugarcane Area	154	76	-	3	75
Maize Area	16,058	110	457	12,702	2,789
Fodder Area	3,564	1,914	22	1,603	25
Land Use Intensity (%)	84	90	77	73	90
Cropping Intensity (%)	126	117	140	147	114
Number of Farms by Tenure					
Owner	46,056	12,814	8,756	22,998	1,488
Owner-Cum-Tenant	1,906	876	927	93	10
Tenant	4,849	122	516	4,200	11
Farm Area by Tenure					
Owner	447,035	133,641	127,294	57,669	128,432
Owner-Cum-Tenant	21,890	8,629	10,258	1,221	1,783
Tenant	19,917	1,169	5,100	13,265	383
Number of Fragmented Farms	32,391	10,239	4,491	16,812	850
Average Number of Fragments of Fragmented Farm	7	8	8	4	63
LIVESTOCK					
Total Cattle	844,568	253,149	239,387	326,655	25,377
Bullocks (3 years & above)	167,541	37,570	47,415	72,784	9,772
Cows (3 years & above)	467,940	142,180	141,150	171,973	12,637
In-milk Cows	287,438	86,196	105,468	87,912	7,863
Youngstock (below 3 years)	209,088	73,400	50,822	81,897	2,969
Male	128,924	55,811	25,181	45,673	2,260
Female	80,163	17,589	25,641	36,224	709
Total Buffaloes	9,047	719	5,372	2,129	827
Male Buffaloes (3 years & above)	1,181	184	249	630	118
Female Buffaloes (3 years & above)	6,879	345	5,068	839	627
In-milk Buffaloes	6,399	200	4,928	654	616
Youngstock (below 3 years)	986	190	55	660	81
Male	578	119	47	330	81
Female	409	70	8	330	-
Total Sheep	2,517,776	632,424	799,225	1,015,558	70,569
Male (1 years & above)	819,296	131,711	262,136	407,196	18,252
Female (1 years & above)	1,234,685	343,009	422,441	431,156	38,078
Youngstock (below 1 year)	463,795	157,703	114,648	177,206	14,239
Total Goats	1,785,334	169,373	336,221	959,238	320,502
Male (1 years & above)	444,412	23,104	73,761	281,403	66,145
Female (1 years & above)	960,134	99,724	215,082	446,519	198,809
Youngstock (below 1 year)	380,787	46,544	47,378	231,316	55,548
DRAUGHT ANIMALS					
Camels	88,839	6,287	410	80,682	1,460
Horses	6,340	2,648	13	3,626	53
Mules	13,517	135	369	12,997	16
Asses	59,997	15,812	9,203	34,506	475
AGRICULTURAL MACHINERY					
All Tractors	5,301	2,223	2,163	751	165
Tubewells / Lift Pumps	19,150	9,884	6,550	1,797	919

"0" VALUE LESS THAN 0.5

"- " NO VALUE

TABLE 1.0

IMPORTANT AGRICULTURAL CENSUS ITEMS

(AREA IN ACRES)

AGRICULTURAL CENSUS ITEM	RAKSHAN DIVISION	KHARAN DISTRICT	WASHUK DISTRICT	CHAGAI DISTRICT	NUSHKI DISTRICT
1	40	41	42	43	44
Number of Farms	27,086	14,470	7,904	1,704	3,008
Farm Area	1,236,588	191,378	323,309	136,048	585,854
Cultivated Area	888,460	179,056	243,652	73,779	391,972
Average Farm Size	46	13	41	80	195
Average Cultivated area	33	12	31	43	130
Uncultivated Area	348,129	12,322	79,657	62,268	193,881
Cropped Area	1,048,478	203,632	250,324	86,900	507,622
Kharif Crops Area	352,032	84,934	23,623	29,853	213,623
Rabi Crops Area	686,632	116,209	225,795	54,845	289,783
Orchard Area	9,813	2,489	907	2,202	4,216
Wheat Area	577,165	95,052	218,637	38,632	224,844
Rice Area	-	-	-	-	-
Cotton Area	171,765	33,901	7,937	6,681	123,246
Sugarcane Area	69	63	5	1	-
Maize Area	194	-	-	187	7
Fodder Area	1,274	43	84	624	524
Land Use Intensity (%)	84	95	82	70	83
Cropping Intensity (%)	118	114	103	118	130
Number of Farms by Tenure					
Owner	23,151	11,400	7,684	1,662	2,405
Owner-Cum-Tenant	782	603	76	24	80
Tenant	3,153	2,468	144	18	524
Farm Area by Tenure					
Owner	1,027,985	135,839	313,349	131,375	447,421
Owner-Cum-Tenant	50,594	15,896	2,156	3,732	28,809
Tenant	158,010	39,643	7,804	941	109,623
Number of Fragmented Farms	18,832	8,924	7,223	484	2,201
Average Number of Fragments of Fragmented Farm	29	6	30	24	120
LIVESTOCK					
Total Cattle	55,471	21,550	10,836	6,607	16,478
Bullocks (3 years & above)	15,374	5,976	5,842	160	3,395
Cows (3 years & above)	33,127	14,298	4,783	4,423	9,624
In-milk Cows	23,374	9,637	1,549	3,952	8,236
Youngstock (below 3 years)	6,971	1,276	211	2,024	3,459
Male	4,649	1,226	103	1,583	1,737
Female	2,322	50	108	442	1,722
Total Buffaloes	404	205	150	33	15
Male Buffaloes (3 years & above)	207	48	132	21	5
Female Buffaloes (3 years & above)	179	149	13	11	6
In-milk Buffaloes	33	14	9	7	3
Youngstock (below 3 years)	18	8	5	1	4
Male	17	8	5	-	4
Female	1	-	-	1	-
Total Sheep	1,957,649	750,238	448,495	208,074	550,842
Male (1 years & above)	693,230	271,021	205,415	86,501	130,292
Female (1 years & above)	848,883	305,917	176,995	66,815	299,156
Youngstock (below 1 year)	415,536	173,299	66,084	54,758	121,393
Total Goats	2,279,395	639,534	467,598	300,283	871,980
Male (1 years & above)	793,779	206,968	307,159	97,001	182,650
Female (1 years & above)	1,211,516	341,048	128,975	162,937	578,555
Youngstock (below 1 year)	274,101	91,518	31,464	40,345	110,774
DRAUGHT ANIMALS					
Camels	263,212	78,430	51,185	18,092	115,504
Horses	73	43	4	10	16
Mules	523	80	82	105	256
Asses	39,635	12,342	2,659	4,214	20,419
AGRICULTURAL MACHINERY					
All Tractors	3,605	2,368	611	173	454
Tubewells / Lift Pumps	20,530	10,945	3,911	1,499	4,174

"0" VALUE LESS THAN 0.5

"- " NO VALUE

BALOCHISTAN

TABLE 1.1

NUMBER AND AREA OF FARMS (ACRES)

(AREA IN ACRES)

ADMINISTRATIVE UNIT	NUMBER OF FARMS		FARM AREA		CULTIVATED AREA		CULTIVATED AREA AS % OF FARM AREA
	TOTAL	PERCENT	TOTAL	PERCENT	TOTAL	PERCENT	
1	2	3	4	5	6	7	8
BALOCHISTAN	633307	100	10177960	100	7750215	100	76
KALAT DIVISION	93319	100	2230391	100	1456537	100	65
AWARAN DISTRICT	1304	100	103879	100	87353	100	84
KALAT DISTRICT	10931	100	399406	100	184945	100	46
KHUZDAR DISTRICT	22997	100	457019	100	346816	100	76
LASBELA DISTRICT	36516	100	767581	100	430452	100	56
MASTUNG DISTRICT	11151	100	216818	100	161178	100	74
SURAB DISTRICT	10420	100	285688	100	245793	100	86
MEKRAN DIVISION	44772	100	1407509	100	1070807	100	76
GWADAR DISTRICT	15784	100	555667	100	466110	100	84
KECH DISTRICT	2916	100	539953	100	363081	100	67
PANJGUR DISTRICT	26072	100	311889	100	241617	100	77
NASIRABAD DIVISION	97560	100	2849845	100	2592153	100	91
JAFFARABAD DISTRICT	26055	100	543346	100	517352	100	95
JHAL MAGSI DISTRICT	16883	100	633856	100	576484	100	91
KACHHI DISTRICT	12470	100	623348	100	560198	100	90
NASIRABAD DISTRICT	18106	100	876471	100	765607	100	87
SOHBATPUR DISTRICT	24046	100	172824	100	172513	100	100
QUETTA DIVISION	171059	100	899733	100	541545	100	60
KILLA ABDULLAH DISTRICT	18586	100	260470	100	180781	100	69
PISHIN DISTRICT	127927	100	209133	100	160599	100	77
QUETTA DISTRICT	14039	100	191915	100	66023	100	34
CHAMAN DISTRICT	10507	100	238215	100	134142	100	56
SIBI DIVISION	78245	100	865877	100	684920	100	79
DERA BUGTI DISTRICT	23226	100	187892	100	133085	100	71
HARNAI DISTRICT	23672	100	61888	100	17850	100	29
KOHLU DISTRICT	11569	100	92240	100	79841	100	87
SIBI DISTRICT	10456	100	494325	100	428319	100	87
ZIARAT DISTRICT	9322	100	29532	100	25825	100	87
ZHOB DIVISION	68454	100	199174	100	148699	100	75
KILLA SAIFULLAH DISTRICT	25894	100	98372	100	62292	100	63
SHERANI DISTRICT	10915	100	56455	100	49017	100	87
ZHOB DISTRICT	31646	100	44348	100	37390	100	84
LORALAI DIVISION	52811	100	488842	100	367093	100	75
BARKHAN DISTRICT	13812	100	143439	100	125766	100	88
LORALAI DISTRICT	10199	100	142651	100	101691	100	71
MUSAKHEL DISTRICT	27291	100	72154	100	36631	100	51
DUKI DISTRICT	1509	100	130598	100	103004	100	79
RAKSHSHAN DIVISION	27086	100	1236588	100	888460	100	72
KHARAN DISTRICT	14470	100	191378	100	179056	100	94
WASHUK DISTRICT	7904	100	323309	100	243652	100	75
CHAGAI DISTRICT	1704	100	136048	100	73779	100	54
NUSHKI DISTRICT	3008	100	585854	100	391972	100	67

"0" VALUE LESS THAN 0.5, "-" NO VALUE

* SHOWS TOTAL PERCENTAGE AT PROVINCE, DIVISION AND DISTRICT LEVEL; CATEGORYWISE DETAILS AVAILABLE AT WEBSITE

BALOCHISTAN

TABLE 1.2

NUMBER AND AREA OF FARMS (HECTARES)

(AREA IN HECTARES)

ADMINISTRATIVE UNIT	NUMBER OF FARMS		FARM AREA		CULTIVATED AREA		CULTIVATED AREA AS % OF FARM AREA
	TOTAL	PERCENT	TOTAL	PERCENT	TOTAL	PERCENT	
1	2	3	4	5	6	7	8
BALOCHISTAN	633307	100	4118875	100	3136401	100	76
KALAT DIVISION	93319	100	902608	100	589440	100	65
AWARAN DISTRICT	1304	100	42038	100	35351	100	84
KALAT DISTRICT	10931	100	161634	100	74845	100	46
KHUZDAR DISTRICT	22997	100	184949	100	140351	100	76
LASBELA DISTRICT	36516	100	310629	100	174198	100	56
MASTUNG DISTRICT	11151	100	87743	100	65227	100	74
SURAB DISTRICT	10420	100	115614	100	99469	100	86
MEKRAN DIVISION	44772	100	569599	100	433341	100	76
GWADAR DISTRICT	15784	100	224871	100	188628	100	84
KECH DISTRICT	2916	100	218511	100	146934	100	67
PANJGUR DISTRICT	26072	100	126217	100	97779	100	78
NASIRABAD DIVISION	97560	100	1153292	100	1049008	100	91
JAFFARABAD DISTRICT	26055	100	219884	100	209365	100	95
JHAL MAGSI DISTRICT	16883	100	256512	100	233295	100	91
KACHHI DISTRICT	12470	100	252260	100	226704	100	90
NASIRABAD DISTRICT	18106	100	354695	100	309830	100	87
SOHBATPUR DISTRICT	24046	100	69939	100	69814	100	100
QUETTA DIVISION	171059	100	364109	100	219155	100	60
KILLA ABDULLAH DISTRICT	18586	100	105408	100	73159	100	69
PISHIN DISTRICT	127927	100	84633	100	64992	100	77
QUETTA DISTRICT	14039	100	77665	100	26719	100	34
CHAMAN DISTRICT	10507	100	96402	100	54285	100	56
SIBI DIVISION	78245	100	350408	100	277178	100	79
DERA BUGTI DISTRICT	23226	100	76037	100	53858	100	71
HARNAI DISTRICT	23672	100	25045	100	7224	100	29
KOHLU DISTRICT	11569	100	37328	100	32311	100	87
SIBI DISTRICT	10456	100	200046	100	173335	100	87
ZIARAT DISTRICT	9322	100	11951	100	10451	100	87
ZHOB DIVISION	68454	100	80603	100	60176	100	75
KILLA SAIFULLAH DISTRICT	25894	100	39810	100	25209	100	63
SHERANI DISTRICT	10915	100	22846	100	19837	100	87
ZHOB DISTRICT	31646	100	17947	100	15131	100	84
LORALAI DIVISION	52811	100	197828	100	148557	100	75
BARKHAN DISTRICT	13812	100	58048	100	50896	100	88
LORALAI DISTRICT	10199	100	57729	100	41153	100	71
MUSAKHEL DISTRICT	27291	100	29200	100	14824	100	51
DUKI DISTRICT	1509	100	52851	100	41684	100	79
RAKSHAN DIVISION	27086	100	500430	100	359547	100	72
KHARAN DISTRICT	14470	100	77448	100	72461	100	94
WASHUK DISTRICT	7904	100	130839	100	98602	100	75
CHAGAI DISTRICT	1704	100	55057	100	29857	100	54
NUSHKI DISTRICT	3008	100	237087	100	158626	100	67

"0" VALUE LESS THAN 0.5, "-" NO VALUE

* SHOWS TOTAL PERCENTAGE AT PROVINCE, DIVISION AND DISTRICT LEVEL; CATEGORYWISE DETAILS AVAILABLE AT WEBSITE

Agricultural Census 2024 | Integrated Digital Count

BALUCHISTAN

TABLE 1.3

TENURE CLASSIFICATION OF FARMS AND FARM AREA

(AREA IN ACRES)

ADMINISTRATIVE UNIT	NUMBER OF FARMS								AREA OF FARMS							
	TOTAL	%	OWNER	%	OWNER CUM TENANT	%	TANENT	%	TOTAL	%	OWNER	%	OWNER CUM TENANT	%	TANENT	%
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
BALUCHISTAN	633307	100	541697	86	42726	7	48884	8	10177960	100	8373947	82	340922	3	1463091	14
KALAT DIVISION	93319	100	88652	95	2627	3	2039	2	2230391	100	2101914	94	84652	4	43825	2
AWARAN DISTRICT	1304	100	1296	99	1	0	6	1	103879	100	103671	100	11	-	197	0
KALAT DISTRICT	10931	100	10800	99	3	-	128	1	399406	100	395293	99	113	-	4000	1
KHUZDAR DISTRICT	22997	100	22206	97	67	0	725	3	457019	100	444710	97	3414	1	8895	2
LASBELA DISTRICT	36516	100	34908	96	817	2	791	2	767581	100	718965	94	30866	4	17749	2
MASTUNG DISTRICT	11151	100	10717	96	69	1	365	3	216818	100	202060	93	1970	1	12789	6
SURAB DISTRICT	10420	100	8725	84	1670	16	24	0	285688	100	237216	83	48277	17	195	0
MEKRAN DIVISION	44772	100	44570	100	200	0	2	-	1407509	100	1393479	99	13819	1	210	-
GWADAR DISTRICT	15784	100	15603	99	181	1	-	-	555667	100	544677	98	10990	2	-	-
KECH DISTRICT	2916	100	2898	99	16	1	2	0	539953	100	537020	100	2723	1	210	-
PANJGUR DISTRICT	26072	100	26069	100	3	-	-	-	311889	100	311782	100	107	-	-	-
NASIRABAD DIVISION	97560	100	64487	66	792	1	32281	33	2849845	100	1768096	62	76556	3	1005193	35
JAFFARABAD DISTRICT	26055	100	15038	58	189	1	10828	42	543346	100	285790	53	10587	2	246969	46
JHAL MAGSI DISTRICT	16883	100	10513	62	66	0	6304	37	633856	100	320101	51	4355	1	309400	49
KACHHI DISTRICT	12470	100	8423	68	148	1	3899	31	623348	100	404487	65	19657	3	199204	32
NASIRABAD DISTRICT	18106	100	12808	71	386	2	4912	27	876471	100	627907	72	41844	5	206720	24
SOHBATPUR DISTRICT	24046	100	17705	74	3	-	6338	26	172824	100	129811	75	113	0	42900	25
QUETTA DIVISION	171059	100	135278	79	35375	21	406	0	899733	100	813791	90	81332	9	4611	1
KILLA ABDULLAH DISTRICT	18586	100	18047	97	452	2	86	1	260470	100	247974	95	11682	5	814	0
PISHIN DISTRICT	127927	100	92880	73	34901	27	145	0	209133	100	139839	67	68913	33	381	0
QUETTA DISTRICT	14039	100	14017	100	14	0	8	0	191915	100	189368	99	359	0	2188	1
CHAMAN DISTRICT	10507	100	10334	98	7	0	166	2	238215	100	236610	99	378	0	1228	1
SIBI DIVISION	78245	100	71271	91	893	1	6082	8	865877	100	623805	72	11337	1	230734	27
DERA BUGTI DISTRICT	23226	100	22556	97	452	2	219	1	187892	100	180428	96	5254	3	2210	1
HARNAI DISTRICT	23672	100	23633	100	15	0	24	0	61888	100	61836	100	35	0	17	-
KOHLU DISTRICT	11569	100	11163	97	346	3	60	1	92240	100	88976	97	2961	3	302	0
SIBI DISTRICT	10456	100	4642	44	36	0	5779	55	494325	100	263293	53	2827	1	228205	46
ZIARAT DISTRICT	9322	100	9278	100	44	1	-	-	29532	100	29272	99	259	1	-	-
ZHOB DIVISION	68454	100	68231	100	151	0	72	0	199174	100	197841	99	742	0	591	0
KILLA SAIFULLAH DISTRICT	25894	100	25819	100	27	0	48	0	98372	100	97821	99	150	0	401	0
SHERANI DISTRICT	10915	100	10843	99	72	1	-	-	56455	100	56172	100	282	1	-	-
ZHOB DISTRICT	31646	100	31569	100	53	0	23	0	44348	100	43848	99	310	1	191	0
LORALAI DIVISION	52811	100	46056	87	1906	4	4849	9	488842	100	447035	91	21890	5	19917	4
BARKHAN DISTRICT	13812	100	12814	93	876	6	122	1	143439	100	133641	93	8629	6	1169	1
LORALAI DISTRICT	10199	100	8756	86	927	9	516	5	142651	100	127294	89	10258	7	5100	4
MUSAKHEL DISTRICT	27291	100	22998	84	93	0	4200	15	72154	100	57669	80	1221	2	13265	18
DUKI DISTRICT	1509	100	1488	99	10	1	11	1	130598	100	128432	98	1783	1	383	0
RAKSHAN DIVISION	27086	100	23151	86	782	3	3153	12	1236588	100	1027985	83	50594	4	158010	13
KHARAN DISTRICT	14470	100	11400	79	603	4	2468	17	191378	100	135839	71	15896	8	39643	21
WASHUK DISTRICT	7904	100	7684	97	76	1	144	2	323309	100	313349	97	2156	1	7804	2
CHAGAI DISTRICT	1704	100	1662	98	24	1	18	1	136048	100	131375	97	3732	3	941	1
NUSHKI DISTRICT	3008	100	2405	80	80	3	524	17	585854	100	447421	76	28809	5	109623	19

"0" VALUE LESS THAN 0.5, "-" NO VALUE

* SHOWS TOTAL PERCENTAGE AT PROVINCE, DIVISION AND DISTRICT LEVEL; CATEGORYWISE DETAILS AVAILABLE AT WEBSITE

BALOCHISTAN

TABLE 1.4

NUMBER AND AREA OF OWNER FARMS

(AREA IN ACRES)

ADMINISTRATIVE UNIT	OWNER FARMS		OWNER FARMS AREA				
	NUMBER	PERCENT	TOTAL	PERCENT	CULTIVATED	PERCENT	CULTIVATED AREA AS % OF OWNER FARMS AREA
1	2	3	4	5	6	7	8
BALOCHISTAN	541697	100	8373947	100	6146546	100	73
KALAT DIVISION	88652	100	2101914	100	1369084	100	65
AWARAN DISTRICT	1296	100	103671	100	87145	100	84
KALAT DISTRICT	10800	100	395293	100	182125	100	46
KHUZDAR DISTRICT	22206	100	444710	100	335182	100	75
LASBELA DISTRICT	34908	100	718965	100	410591	100	57
MASTUNG DISTRICT	10717	100	202060	100	147871	100	73
SURAB DISTRICT	8725	100	237216	100	206171	100	87
MEKRAK DIVISION	44570	100	1393479	100	1061797	100	76
GWADAR DISTRICT	15603	100	544677	100	459909	100	84
KECH DISTRICT	2898	100	537020	100	360378	100	67
PANJGUR DISTRICT	26069	100	311782	100	241510	100	78
NASIRABAD DIVISION	64487	100	1768096	100	1570612	100	89
JAFFARABAD DISTRICT	15038	100	285790	100	270568	100	95
JHAL MAGSI DISTRICT	10513	100	320101	100	267329	100	84
KACHHI DISTRICT	8423	100	404487	100	362627	100	90
NASIRABAD DISTRICT	12808	100	627907	100	540441	100	86
SOHBATPUR DISTRICT	17705	100	129811	100	129648	100	100
QUETTA DIVISION	135278	100	813791	100	473098	100	58
KILLA ABDULLAH DISTRICT	18047	100	247974	100	169332	100	68
PISHIN DISTRICT	92880	100	139839	100	107422	100	77
QUETTA DISTRICT	14017	100	189368	100	63542	100	34
CHAMAN DISTRICT	10334	100	236610	100	132801	100	56
SIBI DIVISION	71271	100	623805	100	477231	100	77
DERA BUGTI DISTRICT	22556	100	180428	100	127133	100	71
HARNAI DISTRICT	23633	100	61836	100	17814	100	29
KOHLU DISTRICT	11163	100	88976	100	78087	100	88
SIBI DISTRICT	4642	100	263293	100	228581	100	87
ZIARAT DISTRICT	9278	100	29272	100	25615	100	88
ZHOB DIVISION	68231	100	197841	100	147915	100	75
KILLA SAIFULLAH DISTRICT	25819	100	97821	100	61877	100	63
SHERANI DISTRICT	10843	100	56172	100	48886	100	87
ZHOB DISTRICT	31569	100	43848	100	37152	100	85
LORALAI DIVISION	46056	100	447035	100	343467	100	77
BARKHAN DISTRICT	12814	100	133641	100	117321	100	88
LORALAI DISTRICT	8756	100	127294	100	88822	100	70
MUSAKHEL DISTRICT	22998	100	57669	100	35721	100	62
DUKI DISTRICT	1488	100	128432	100	101602	100	79
RAKSHAN DIVISION	23151	100	1027985	100	703342	100	68
KHARAN DISTRICT	11400	100	135839	100	126840	100	93
WASHUK DISTRICT	7684	100	313349	100	234620	100	75
CHAGAI DISTRICT	1662	100	131375	100	70943	100	54
NUSHKI DISTRICT	2405	100	447421	100	270938	100	61

"0" VALUE LESS THAN 0.5, "-" NO VALUE

* SHOWS TOTAL PERCENTAGE AT PROVINCE, DIVISION AND DISTRICT LEVEL; CATEGORYWISE DETAILS AVAILABLE AT WEBSITE

TABLE 1.5

NUMBER AND AREA OF OWNER-CUM-TENANT FARMS

(AREA IN ACRES)

ADMINISTRATIVE UNIT	OWNER-CUM-TENANT		OWNER-CUM-TENANT FARM AREA								CULTIVATED AREA AS % OF OWNER CUM TENANT FARM AREA
	NUMBER	PERCENT	OWNED SELF OPERATED	SHARE CROPPED	LEASED	OTHER	TOTAL	PERCENT	CULTIVATED	PERCENT	
1	2	3	4	5	6	7	8	9	10	11	12
BALOCHISTAN	42726	100	191949	84738	23195	41040	340922	100	253063	100	74
KALAT DIVISION	2627	100	49103	16103	5563	13883	84652	100	56237	100	66
AWARAN DISTRICT	1	100	8	2	1	-	11	100	11	100	100
KALAT DISTRICT	3	100	34	-	79	-	113	100	113	100	100
KHUZDAR DISTRICT	67	100	1929	654	342	490	3414	100	2826	100	83
LASBELA DISTRICT	817	100	14688	5826	661	9691	30866	100	12342	100	40
MASTUNG DISTRICT	69	100	1430	185	326	29	1970	100	1517	100	77
SURAB DISTRICT	1670	100	31014	9436	4154	3673	48277	100	39428	100	82
MEKRAN DIVISION	200	100	9001	1925	1684	1210	13819	100	8901	100	64
GWADAR DISTRICT	181	100	7471	1637	1341	541	10990	100	6201	100	56
KECH DISTRICT	16	100	1508	288	343	584	2723	100	2593	100	95
PANJGUR DISTRICT	3	100	21	-	-	85	107	100	107	100	100
NASIRABAD DIVISION	792	100	27215	45634	2887	819	76556	100	56767	100	74
JAFFARABAD DISTRICT	189	100	3634	6181	603	169	10587	100	8404	100	79
JHAL MAGSI DISTRICT	66	100	928	3354	-	73	4355	100	4264	100	98
KACHHI DISTRICT	148	100	4314	13998	900	445	19657	100	18768	100	96
NASIRABAD DISTRICT	386	100	18283	22096	1332	132	41844	100	25219	100	60
SOHBATPUR DISTRICT	3	100	56	5	51	-	113	100	113	100	100
QUETTA DIVISION	35375	100	60475	1463	2504	16890	81332	100	64027	100	79
KILLA ABDULLAH DISTRICT	452	100	7288	1303	2294	796	11682	100	10730	100	92
PISHIN DISTRICT	34901	100	52681	61	145	16027	68913	100	52796	100	77
QUETTA DISTRICT	14	100	163	65	65	66	359	100	294	100	82
CHAMAN DISTRICT	7	100	343	34	-	-	378	100	206	100	55
SIBI DIVISION	893	100	5579	2715	2103	940	11337	100	7897	100	70
DERA BUGTI DISTRICT	452	100	2549	1696	369	640	5254	100	3805	100	72
HARNAI DISTRICT	15	100	18	-	-	17	35	100	18	100	52
KOHLU DISTRICT	346	100	1291	113	1363	195	2961	100	1599	100	54
SIBI DISTRICT	36	100	1583	888	348	8	2827	100	2264	100	80
ZIARAT DISTRICT	44	100	138	18	24	80	259	100	210	100	81
ZHOB DIVISION	151	100	282	210	38	211	742	100	340	100	46
KILLA SAIFULLAH DISTRICT	27	100	50	22	12	65	150	100	128	100	86
SHERANI DISTRICT	72	100	113	127	25	17	282	100	131	100	46
ZHOB DISTRICT	53	100	120	62	-	128	310	100	80	100	26
LORALAI DIVISION	1906	100	13475	1132	4066	3217	21890	100	17028	100	78
BARKHAN DISTRICT	876	100	4808	412	2460	949	8629	100	7322	100	85
LORALAI DISTRICT	927	100	6638	624	1557	1439	10258	100	7821	100	76
MUSAKHEL DISTRICT	93	100	861	-	-	360	1221	100	861	100	71
DUKI DISTRICT	10	100	1168	96	50	469	1783	100	1024	100	57
RAKSHAN DIVISION	782	100	26819	15555	4348	3871	50594	100	41868	100	83
KHARAN DISTRICT	603	100	8292	3046	4086	471	15896	100	12886	100	81
WASHUK DISTRICT	76	100	1353	557	224	23	2156	100	1519	100	70
CHAGAI DISTRICT	24	100	1752	-	10	1971	3732	100	1896	100	51
NUSHKI DISTRICT	80	100	15422	11952	28	1407	28809	100	25567	100	89

"0" VALUE LESS THAN 0.5, "-" NO VALUE

* SHOWS TOTAL PERCENTAGE AT PROVINCE, DIVISION AND DISTRICT LEVEL; CATEGORYWISE DETAILS AVAILABLE AT WEBSITE

TABLE 1.6

NUMBER AND AREA OF TENANT FARMS

(AREA IN ACRES)

ADMINISTRATIVE UNIT	TENANT FARMS		TENANT FARMS AREA						
	NUMBER	PERCENT	SHARE CROPPED	LEASED	OTHER	TOTAL	CULTIVATED	PERCENT	CULTIVATED AREA AS % OF TENANT FARMS AREA
1	2	3	4	5	6	7	8	9	10
BALOCHISTAN	48884	100	1232568	194270	36253	1463091	1350607	100	92
KALAT DIVISION	2039	100	15036	19699	9089	43825	31216	100	71
AWARAN DISTRICT	6	100	154	43	-	197	197	100	100
KALAT DISTRICT	128	100	-	4000	-	4000	2707	100	68
KHUZDAR DISTRICT	725	100	3855	5039	-	8895	8807	100	99
LASBELA DISTRICT	791	100	2790	5870	9089	17749	7520	100	42
MASTUNG DISTRICT	365	100	8236	4553	-	12789	11790	100	92
SURAB DISTRICT	24	100	-	195	-	195	195	100	100
MEKRAN DIVISION	2	100	-	210	-	210	110	100	52
GWADAR DISTRICT	-	-	-	-	-	-	-	-	-
KECH DISTRICT	2	100	-	210	-	210	110	100	52
PANJGUR DISTRICT	-	-	-	-	-	-	-	-	-
NASIRABAD DIVISION	32281	100	952474	48458	4261	1005193	964774	100	96
JAFFARABAD DISTRICT	10828	100	228440	18366	163	246969	238380	100	97
JHAL MAGSI DISTRICT	6304	100	302061	5494	1846	309400	304891	100	99
KACHHI DISTRICT	3899	100	192697	4284	2223	199204	178804	100	90
NASIRABAD DISTRICT	4912	100	186678	20042	-	206720	199947	100	97
SOHBATPUR DISTRICT	6338	100	42599	272	29	42900	42753	100	100
QUETTA DIVISION	406	100	936	3282	393	4611	4420	100	96
KILLA ABDULLAH DISTRICT	86	100	623	4	188	814	719	100	88
PISHIN DISTRICT	145	100	52	218	111	381	381	100	100
QUETTA DISTRICT	8	100	-	2186	2	2188	2186	100	100
CHAMAN DISTRICT	166	100	261	873	93	1228	1135	100	92
SIBI DIVISION	6082	100	121154	109316	265	230734	199793	100	87
DERA BUGTI DISTRICT	219	100	2084	63	63	2210	2147	100	97
HARNAI DISTRICT	24	100	17	-	-	17	17	100	100
KOHLU DISTRICT	60	100	2	301	-	302	154	100	51
SIBI DISTRICT	5779	100	119051	108952	202	228205	197474	100	87
ZIARAT DISTRICT	-	-	-	-	-	-	-	-	-
ZHOB DIVISION	72	100	202	121	269	591	445	100	75
KILLA SAIFULLAH DISTRICT	48	100	128	78	195	401	287	100	72
SHERANI DISTRICT	-	-	-	-	-	-	-	-	-
ZHOB DISTRICT	23	100	73	43	75	191	158	100	83
LORALAI DIVISION	4849	100	4043	2264	13609	19917	6598	100	33
BARKHAN DISTRICT	122	100	316	482	371	1169	1123	100	96
LORALAI DISTRICT	516	100	3629	1447	24	5100	5048	100	99
MUSAKHEL DISTRICT	4200	100	13	38	13214	13265	49	100	0
DUKI DISTRICT	11	100	85	298	-	383	378	100	99
RAKSHAN DIVISION	3153	100	138723	10920	8366	158010	143250	100	91
KHARAN DISTRICT	2468	100	29790	1825	8028	39643	39329	100	99
WASHUK DISTRICT	144	100	2584	5217	3	7804	7513	100	96
CHAGAI DISTRICT	18	100	70	586	285	941	941	100	100
NUSHKI DISTRICT	524	100	106280	3293	50	109623	95467	100	87

"0" VALUE LESS THAN 0.5, "-" NO VALUE

* SHOWS TOTAL PERCENTAGE AT PROVINCE, DIVISION AND DISTRICT LEVEL; CATEGORYWISE DETAILS AVAILABLE AT WEBSITE

BALOCHISTAN

TABLE 1.7

FARM AREA BY TENURE

(AREA IN ACRES)

ADMINISTRATIVE UNIT	TOTAL FARM AREA	OWNER OPERATED AREA	TENANT OPERATED AREA			
			TOTAL	SHARE CROPPED	LEASED	OTHER
1	2	3	4	5	6	7
BALOCHISTAN	10177960	8565897	1612063	1317305	217465	77294
KALAT DIVISION	2230391	2151018	79373	31139	25262	22972
AWARAN DISTRICT	103879	103679	200	156	44	-
KALAT DISTRICT	399406	395327	4079	-	4079	-
KHUZDAR DISTRICT	457019	446639	10380	4509	5381	490
LASBELA DISTRICT	767581	733653	33928	8616	6531	18781
MASTUNG DISTRICT	216818	203490	13329	8421	4879	29
SURAB DISTRICT	285688	268230	17458	9436	4349	3673
MEKRAN DIVISION	1407509	1402480	5029	1925	1894	1210
GWADAR DISTRICT	555667	552149	3518	1637	1341	541
KECH DISTRICT	539953	538528	1425	288	553	584
PANJGUR DISTRICT	311889	311803	85	-	-	85
NASIRABAD DIVISION	2849845	1795312	1054533	998109	51345	5080
JAFFARABAD DISTRICT	543346	289424	253922	234622	18969	331
JHAL MAGSI DISTRICT	633856	321029	312827	305414	5494	1919
KACHHI DISTRICT	623348	408801	214547	206695	5184	2668
NASIRABAD DISTRICT	876471	646190	230281	208774	21375	132
SOHBATPUR DISTRICT	172824	129867	42957	42604	324	29
QUETTA DIVISION	899733	874266	25468	2399	5786	17283
KILLA ABDULLAH DISTRICT	260470	255262	5208	1925	2298	984
PISHIN DISTRICT	209133	192520	16613	113	362	16138
QUETTA DISTRICT	191915	189531	2384	65	2251	68
CHAMAN DISTRICT	238215	236953	1262	296	873	93
SIBI DIVISION	865877	629384	236492	123869	111419	1205
DERA BUGTI DISTRICT	187892	182977	4915	3779	432	703
HARNAI DISTRICT	61888	61854	34	17	-	17
KOHLU DISTRICT	92240	90267	1973	115	1663	195
SIBI DISTRICT	494325	264876	229449	119939	109300	210
ZIARAT DISTRICT	29532	29410	122	18	24	80
ZHOB DIVISION	199174	198124	1051	412	159	480
KILLA SAIFULLAH DISTRICT	98372	97871	501	150	90	260
SHERANI DISTRICT	56455	56285	169	127	25	17

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ZHOB DISTRICT	44348	43968	381	135	43	203
LORALAI DIVISION	488842	460510	28333	5176	6331	16826
BARKHAN DISTRICT	143439	138449	4990	728	2942	1320
LORALAI DISTRICT	142651	133931	8720	4253	3003	1463
MUSAKHEL DISTRICT	72154	58530	13625	13	38	13574
DUKI DISTRICT	130598	129600	998	181	348	469
RAKSHAN DIVISION	1236588	1054804	181785	154278	15269	12238
KHARAN DISTRICT	191378	144132	47246	32836	5911	8499
WASHUK DISTRICT	323309	314702	8607	3140	5441	26
CHAGAI DISTRICT	136048	133127	2921	70	596	2256
NUSHKI DISTRICT	585854	462843	123010	118232	3321	1457

"0" VALUE LESS THAN 0.5, "-" NO VALUE

TABLE 1.8

CLASSIFICATION OF FARMS BY NUMBER OF ASSOCIATED HOUSEHOLDS

(AREA IN ACRES)

ADMINISTRATIVE UNIT	TOTAL FARMS			INDIVIDUAL FARMS			JOINT FARMS						
	FARMS NUMBER	FARM AREA	NUMBER OF ASSOCIATED HHs	NUMBER	% OF TOTAL FARMS	AREA	WITH 2-3 HHs	WITH 4-5 HHs	WITH 6 OR MORE HHs	TOTAL	% OF TOTAL FARMS	AREA	NUMBER OF ASSOCIATED HOUSEHOLD
1	2	3	4	5	6	7	8	9	10	11	12	13	14
BALOCHISTAN	633307	10177960	702887	602656	95	9321751	20751	6879	3021	30651	5	856209	100231
KALAT DIVISION	93319	2230391	100672	90358	97	2116412	1706	1013	242	2961	3	113979	10314
AWARAN DISTRICT	1304	103879	1307	1303	100	103878	-	1	-	1	0	1	4
KALAT DISTRICT	10931	399406	10975	10916	100	398658	5	4	5	14	0	748	58
KHUZDAR DISTRICT	22997	457019	23458	22805	99	449400	109	74	10	193	1	7620	654
LASBELA DISTRICT	36516	767581	41383	34617	95	692890	1096	631	172	1899	5	74690	6766
MASTUNG DISTRICT	11151	216818	12709	10630	95	208871	170	300	52	522	5	7947	2079
SURAB DISTRICT	10420	285688	10840	10087	97	262715	327	4	2	332	3	22973	753
MEKRAK DIVISION	44772	1407509	44872	44687	100	1404531	84	1	1	86	0	2978	185
GWADAR DISTRICT	15784	555667	15831	15749	100	553149	33	1	1	35	0	2518	82
KECH DISTRICT	2916	539953	2918	2915	100	539853	1	-	-	1	-	100	3
PANJGUR DISTRICT	26072	311889	26123	26023	100	311528	50	-	-	50	0	360	100
NASIRABAD DIVISION	97560	2849845	121060	89123	91	2423933	4326	2699	1412	8438	9	425912	31937
JAFFARABAD DISTRICT	26055	543346	27008	25431	98	520683	562	53	10	625	2	22663	1578
JHAL MAGSI DISTRICT	16883	633856	33019	11885	70	398182	1959	1766	1274	4998	30	235674	21134
KACHHI DISTRICT	12470	623348	12521	12457	100	622222	3	3	6	13	0	1127	64
NASIRABAD DISTRICT	18106	876471	24382	15335	85	710839	1788	862	121	2771	15	165632	9047
SOHBATPUR DISTRICT	24046	172824	24130	24015	100	172008	13	15	2	31	0	816	115
QUETTA DIVISION	171059	899733	189028	161646	95	846437	7335	1541	537	9413	6	53296	27382
KILLA ABDULLAH DISTRICT	18586	260470	19925	18083	97	252717	295	123	84	502	3	7753	1842
PISHIN DISTRICT	127927	209133	141688	119838	94	196015	6790	1071	228	8089	6	13118	21850
QUETTA DISTRICT	14039	191915	14325	13962	100	190459	25	22	30	77	1	1456	362
CHAMAN DISTRICT	10507	238215	13089	9762	93	207246	225	325	195	745	7	30970	3327
SIBI DIVISION	78245	865877	89458	73266	94	806878	3741	690	548	4979	6	58998	16192
DERA BUGTI DISTRICT	23226	187892	24079	22904	99	185377	164	149	10	323	1	2515	1175
HARNAI DISTRICT	23672	61888	25999	23266	98	61670	33	83	290	406	2	217	2733
KOHLU DISTRICT	11569	92240	12906	10698	93	76549	787	84	-	871	8	15691	2208
SIBI DISTRICT	10456	494325	11279	9726	93	462661	704	23	3	730	7	31664	1553
ZIARAT DISTRICT	9322	29532	15195	6672	72	20621	2053	352	245	2650	28	8911	8522
ZHOB DIVISION	68454	199174	70487	67604	99	189142	526	220	105	851	1	10033	2883
KILLA SAIFULLAH DISTRICT	25894	98372	27625	25229	97	89852	365	203	97	665	3	8520	2396
SHERANI DISTRICT	10915	56455	11189	10749	99	55055	142	16	8	165	2	1400	440
ZHOB DISTRICT	31646	44348	31673	31626	100	44235	19	1	-	20	0	113	47
LORALAI DIVISION	52811	488842	57127	50324	95	464414	1964	478	46	2487	5	24429	6803
BARKHAN DISTRICT	13812	143439	13854	13793	100	141899	15	3	1	19	0	1540	60
LORALAI DISTRICT	10199	142651	11079	9660	95	133905	441	78	20	539	5	8746	1419
MUSAKHEL DISTRICT	27291	72154	30592	25395	93	63346	1491	385	20	1896	7	8808	5198
DUKI DISTRICT	1509	130598	1602	1476	98	125264	16	12	5	33	2	5334	126
RAKSHAN DIVISION	27086	1236588	30184	25649	95	1070004	1069	238	131	1438	5	166584	4535
KHARAN DISTRICT	14470	191378	16220	13831	96	172020	407	132	100	639	4	19358	2389
WASHUK DISTRICT	7904	323309	7921	7893	100	322747	11	1	-	12	0	562	28
CHAGAI DISTRICT	1704	136048	1849	1625	95	129743	65	11	3	79	5	6305	224
NUSHKI DISTRICT	3008	585854	4194	2300	77	445494	587	94	28	708	24	140360	1894

"0" VALUE LESS THAN 0.5, "-" NO VALUE

TABLE 1.9

NUMBER AND AREA OF FARMS BY GENDER

ADMINISTRATIVE UNIT	(AREA IN ACRES)									
	NUMBER OF FARMS				FARM AREA			CULTIVATED AREA		
	TOTAL	PERCENT	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
1	2	3	4	5	6	7	8	9	10	11
BALOCHISTAN	633307	100	630783	2524	10177960	10123699	54261	7750215	7700919	49296
KALAT DIVISION	93319	100	92862	456	2230391	2216528	13863	1456537	1444213	12324
AWARAN DISTRICT	1304	100	1200	104	103879	94070	9809	87353	78035	9318
KALAT DISTRICT	10931	100	10920	11	399406	398673	733	184945	184945	-
KHUZDAR DISTRICT	22997	100	22955	43	457019	455184	1835	346816	344991	1825
LASBELA DISTRICT	36516	100	36262	254	767581	766605	975	430452	429772	680
MASTUNG DISTRICT	11151	100	11130	21	216818	216581	238	161178	160950	229
SURAB DISTRICT	10420	100	10396	24	285688	285415	272	245793	245521	272
MEKRAN DIVISION	44772	100	44315	457	1407509	1390018	17491	1070807	1055600	15207
GWADAR DISTRICT	15784	100	15339	445	555667	540885	14782	466110	452331	13779
KECH DISTRICT	2916	100	2904	12	539953	537244	2709	363081	361653	1428
PANJGUR DISTRICT	26072	100	26072	-	311889	311889	-	241617	241617	-
NASIRABAD DIVISION	97560	100	96763	797	2849845	2835063	14782	2592153	2577872	14281
JAFFARABAD DISTRICT	26055	100	25956	100	543346	542012	1334	517352	516018	1334
JHAL MAGSI DISTRICT	16883	100	16825	59	633856	632902	954	576484	575728	755
KACHHI DISTRICT	12470	100	12465	4	623348	623170	179	560198	560019	179
NASIRABAD DISTRICT	18106	100	17929	177	876471	866687	9784	765607	756125	9482
SOHBATPUR DISTRICT	24046	100	23588	458	172824	170293	2531	172513	169982	2531
QUETTA DIVISION	171059	100	170884	175	899733	899272	461	541545	541086	459
KILLA ABDULLAH DISTRICT	18586	100	18577	8	260470	260395	75	180781	180706	75
PISHIN DISTRICT	127927	100	127806	121	209133	208778	355	160599	160247	353
QUETTA DISTRICT	14039	100	13994	45	191915	191883	32	66023	65991	32
CHAMAN DISTRICT	10507	100	10507	-	238215	238215	-	134142	134142	-
SIBI DIVISION	78245	100	78003	242	865877	861937	3939	684920	681119	3802
DERA BUGTI DISTRICT	23226	100	23222	4	187892	187892	1	133085	133085	-
HARNAI DISTRICT	23672	100	23668	4	61888	61787	100	17850	17849	0
KOHLU DISTRICT	11569	100	11482	87	92240	91994	246	79841	79632	209
SIBI DISTRICT	10456	100	10383	74	494325	490961	3364	428319	424956	3364
ZIARAT DISTRICT	9322	100	9248	73	29532	29304	228	25825	25597	228
ZHOB DIVISION	68454	100	68401	53	199174	198916	258	148699	148504	196
KILLA SAIFULLAH DISTRICT	25894	100	25854	39	98372	98187	184	62292	62147	145
SHERANI DISTRICT	10915	100	10905	9	56455	56407	48	49017	48993	24
ZHOB DISTRICT	31646	100	31641	4	44348	44322	26	37390	37363	26
LORALAI DIVISION	52811	100	52578	233	488842	488299	543	367093	366630	463
BARKHAN DISTRICT	13812	100	13805	8	143439	143324	114	125766	125651	114
LORALAI DISTRICT	10199	100	10199	-	142651	142651	-	101691	101691	-
MUSAKHEL DISTRICT	27291	100	27066	225	72154	71856	299	36631	36333	299
DUKI DISTRICT	1509	100	1508	1	130598	130468	130	103004	102954	50
RAKSHSHAN DIVISION	27086	100	26977	110	1236588	1233665	2924	888460	885895	2564
KHARAN DISTRICT	14470	100	14456	14	191378	191184	194	179056	178996	60
WASHUK DISTRICT	7904	100	7811	93	323309	320823	2486	243652	241199	2453
CHAGAI DISTRICT	1704	100	1701	3	136048	135804	243	73779	73728	52
NUSHKI DISTRICT	3008	100	3008	-	585854	585854	-	391972	391972	-

"0" VALUE LESS THAN 0.5, "-" NO VALUE

* SHOWS TOTAL PERCENTAGE AT PROVINCE, DIVISION AND DISTRICT LEVEL; CATEGORYWISE DETAILS AVAILABLE AT WEBSITE

TABLE 2.1

CLASSIFICATION OF FARMS BY NUMBER OF FRAGMENTS

ADMINISTRATIVE UNIT	TOTAL FARMS	FARMS NOT FRAGMENTED	NUMBER OF FRAGMENTED FARMS					NO. OF FRAGMENTS OF FRAGMENTED FARMS	
			TOTAL	REPORTING 2-3 FRAGMENTED	REPORTING 4-5 FRAGMENTED	REPORTING 6-9 FRAGMENTED	REPORTING 10 OR MORE FRAGMENTS	TOTAL	AVERAGE PER
1	2	3	4	5	6	7	8	9	10
BALOCHISTAN	633307	293160	340147	182990	73252	63455	20450	4089331	12
KALAT DIVISION	93319	39450	53869	28940	12265	7539	5125	880255	16
AWARAN DISTRICT	1304	584	720	282	63	28	347	39508	55
KALAT DISTRICT	10931	1721	9210	5848	2055	678	629	124396	14
KHUZDAR DISTRICT	22997	15850	7147	5400	934	551	262	225246	32
LASBELA DISTRICT	36516	17572	18944	10722	4844	2291	1088	245342	13
MASTUNG DISTRICT	11151	2413	8738	4278	2694	1083	683	113298	13
SURAB DISTRICT	10420	1310	9110	2409	1676	2907	2118	132465	15
MEKRAN DIVISION	44772	14485	30287	18109	4701	5236	2243	705873	23
GWADAR DISTRICT	15784	6029	9755	1945	1771	4338	1701	255266	26
KECH DISTRICT	2916	1192	1723	812	454	262	195	213132	124
PANJGUR DISTRICT	26072	7263	18809	15352	2476	636	346	237475	13
NASIRABAD DIVISION	97560	59429	38131	18393	8308	9444	1987	919874	24
JAFFARABAD DISTRICT	26055	18252	7803	5616	1031	1032	124	156263	20
JHAL MAGSI DISTRICT	16883	9434	7449	2929	1522	2340	658	257588	35
KACHHI DISTRICT	12470	10126	2344	1236	585	467	56	105494	45
NASIRABAD DISTRICT	18106	9712	8394	4704	1317	1894	478	308403	37
SOHBATPUR DISTRICT	24046	11905	12141	3907	3851	3712	670	92126	8
QUETTA DIVISION	171059	79889	91170	44582	23076	19857	3655	429942	61
KILLA ABDULLAH DISTRICT	18586	6749	11837	5538	2222	2978	1099	124092	11
PISHIN DISTRICT	127927	53649	74278	35673	19991	16400	2213	169578	2
QUETTA DISTRICT	14039	12387	1652	974	247	218	213	25313	15
CHAMAN DISTRICT	10507	7103	3403	2397	616	262	129	110958	33
SIBI DIVISION	78245	36817	41429	25748	6395	6678	2608	273103	7
DERA BUGTI DISTRICT	23226	8531	14695	8542	2121	2940	1092	86821	6
HARNAI DISTRICT	23672	12564	11108	9149	1466	335	159	15280	1
KOHLU DISTRICT	11569	2343	9226	3810	2157	2623	636	48485	5
SIBI DISTRICT	10456	5964	4493	2630	482	705	676	102213	23
ZIARAT DISTRICT	9322	7415	1907	1616	169	77	45	20305	11
ZHOB DIVISION	68454	34417	34037	24559	3881	4295	1302	101982	3
KILLA SAIFULLAH DISTRICT	25894	17662	8232	5274	1511	1032	415	36754	5
SHERANI DISTRICT	10915	1332	9583	4637	1879	2299	767	28225	3
ZHOB DISTRICT	31646	15423	16223	14649	491	964	120	37004	2
LORALAI DIVISION	52811	20420	32391	14465	10324	5272	2331	237825	7
BARKHAN DISTRICT	13812	3573	10239	3815	3011	2494	920	83507	8
LORALAI DISTRICT	10199	5708	4491	2791	808	463	429	37456	8
MUSAKHEL DISTRICT	27291	10479	16812	7619	6356	1994	842	63162	4
DUKI DISTRICT	1509	659	850	241	148	322	139	53700	63
RAKHSHAN DIVISION	27086	8255	18832	8194	4304	5135	1200	540477	29
KHARAN DISTRICT	14470	5546	8924	4000	1591	2580	753	50098	6
WASHUK DISTRICT	7904	681	7223	2116	2438	2346	324	214349	30
CHAGAI DISTRICT	1704	1220	484	401	57	21	5	11527	24
NUSHKI DISTRICT	3008	808	2201	1677	218	188	118	264503	120

"0" VALUE LESS THAN 0.5, "-" NO VALUE

TABLE 2.2

FARMS AREA CLASSIFIED BY NUMBER OF FRAGMENTS

(AREA IN ACRES)

ADMINISTRATIVE UNIT	TOTAL	AREA OF FARMS NOT FRAGMENTED	AREA OF FRAGMENTED FARMS					
			TOTAL	REPORTING 2-3 FRAGMENTED	REPORTING 4-5 FRAGMENTED	REPORTING 6-9 FRAGMENTED	REPORTING 10 OR MORE FRAGMENTS	AVERAGE AREA PER FRAGMENT
1	2	3	4	5	6	7	8	9
BALOCHISTAN	10177960	3998361	6179599	2540183	1137404	1601470	900542	18
KALAT DIVISION	2230391	688383	1542009	695346	338576	263547	244540	29
AWARAN DISTRICT	103879	58165	45714	13955	4736	2543	24481	64
KALAT DISTRICT	399406	14675	384731	207837	99315	35949	41631	42
KHUZDAR DISTRICT	457019	253017	204002	126036	31916	30032	16018	29
LASBELA DISTRICT	767581	298598	468983	237665	106988	79437	44893	25
MASTUNG DISTRICT	216818	34454	182364	56969	67939	34586	22871	21
SURAB DISTRICT	285688	29474	256214	52885	27682	81000	94646	28
MEKRAK DIVISION	1407509	421983	985526	323840	191751	307192	162742	33
GWADAR DISTRICT	555667	169505	386162	53302	61989	185899	84972	40
KECH DISTRICT	539953	201864	338089	98562	85965	89862	63699	196
PANJGUR DISTRICT	311889	50614	261274	171975	43796	31432	14071	14
NASIRABAD DIVISION	2849845	1636182	1213663	489996	197266	409346	117055	32
JAFFARABAD DISTRICT	543346	351750	191596	123779	20481	40323	7014	25
JHAL MAGSI DISTRICT	633856	273933	359923	92568	60388	159680	47287	48
KACHHI DISTRICT	623348	483228	140121	57025	29240	48179	5676	60
NASIRABAD DISTRICT	876471	454583	421888	191837	58758	124893	46399	50
SOHBATPUR DISTRICT	172824	72689	100135	24787	28399	36271	10678	8
QUETTA DIVISION	899733	383108	516625	195662	93789	154148	73027	6
KILLA ABDULLAH DISTRICT	260470	55796	204674	76153	32616	67982	27923	17
PISHIN DISTRICT	209133	29652	179481	41991	40455	67154	29881	2
QUETTA DISTRICT	191915	140822	51093	38700	1883	3292	7218	31
CHAMAN DISTRICT	238215	156838	81377	38817	18834	15720	8006	24
SIBI DIVISION	865877	361311	504565	230673	61026	108536	104331	12
DERA BUGTI DISTRICT	187892	40863	147029	36505	15117	42623	52785	10
HARNAI DISTRICT	61888	5845	56042	47363	2527	1254	4898	5
KOHLU DISTRICT	92240	34046	58194	12759	12405	25295	7735	6
SIBI DISTRICT	494325	263299	231025	125394	29331	38223	38077	51
ZIARAT DISTRICT	29532	17258	12274	8651	1647	1141	835	6
ZHOB DIVISION	199174	65377	133797	63818	16528	34541	18910	4
KILLA SAIFULLAH DISTRICT	98372	51527	46844	24108	6655	8373	7708	6
SHERANI DISTRICT	56455	8663	47792	10829	8435	19039	9489	5
ZHOB DISTRICT	44348	5187	39161	28881	1438	7129	1713	2
LORALAI DIVISION	488842	152680	336163	104559	75232	98723	57648	10
BARKHAN DISTRICT	143439	22088	121351	25986	31248	40599	23517	12
LORALAI DISTRICT	142651	67290	75361	45499	13055	7538	9269	17
MUSAKHEL DISTRICT	72154	9366	62789	15521	22458	16345	8465	4
DUKI DISTRICT	130598	53936	76662	17553	8472	34241	16397	90
RAKSHAN DIVISION	1236588	289336	947252	436289	163236	225437	122289	50
KHARAN DISTRICT	191378	42616	148762	44085	23761	51436	29480	17
WASHUK DISTRICT	323309	15440	307869	56707	84539	112799	53824	43
CHAGAI DISTRICT	136048	79709	56339	32368	19222	4322	428	117
NUSHKI DISTRICT	585854	151571	434282	303129	35714	56880	38558	197

"0" VALUE LESS THAN 0.5, "-" NO VALUE

TABLE 2.3

FRAGMENTATION OF FARMS AND AREA BY TENURE

ADMINISTRATIVE UNIT	OWNER FARMS				OWNER CUM TENANT FARM				TENANT FARMS			
	NUMBER FRAGMENTED	% OF TOTAL OWNER FARMS	AREA FRAGMENTED	% OF TOTAL OWNER FARM AREA	NUMBER FRAGMENTED	% OF TOTAL OWNER CUM TENANT FARMS	AREA FRAGMENTED	% OF TOTAL OWNER CUM TENANT FARMS AREA	NUMBER FRAGMENTED	% OF TOTAL TENANT FARMS	AREA FRAGMENTED	% OF TOTAL TENANT FARMS AREA
1	2	3	4	5	6	7	8	9	10	11	12	13
BALOCHISTAN	275472	51	5161758	62	41600	97	299870	88	23074	47	717970	49
KALAT DIVISION	50765	57	1439760	69	2552	97	80504	95	552	27	21745	50
AWARAN DISTRICT	713	55	45506	44	1	100	11	100	6	100	197	100
KALAT DISTRICT	9079	84	380618	96	3	100	113	100	128	100	4000	100
KHUZDAR DISTRICT	7030	32	198765	45	64	96	3179	93	53	7	2058	23
LASBELA DISTRICT	18065	52	437366	61	757	93	27432	89	123	16	4185	24
MASTUNG DISTRICT	8463	79	169762	84	57	83	1492	76	218	60	11109	87
SURAB DISTRICT	7415	85	207742	88	1670	100	48277	100	24	100	195	100
MEKRAH DIVISION	30095	68	971878	70	190	95	13438	97	2	100	210	100
GWADAR DISTRICT	9574	61	375173	69	181	100	10990	100	-	-	-	-
KECH DISTRICT	1712	59	335431	63	9	56	2448	90	2	100	210	100
PANJGUR DISTRICT	18809	72	261274	84	-	-	-	-	-	-	-	-
NASIRABAD DIVISION	23892	37	690086	39	640	81	67274	88	13600	42	456302	45
JAFFARABAD DISTRICT	6266	42	139680	49	188	100	10535	100	1349	13	41381	17
JHAL MAGSI DISTRICT	3146	30	147180	46	38	57	2259	52	4265	68	210484	68
KACHHI DISTRICT	1474	18	87224	22	82	55	17765	90	788	20	35132	18
NASIRABAD DISTRICT	4586	36	243502	39	330	85	36606	88	3479	71	141780	69
SOHBA TPUR DISTRICT	8420	48	72499	56	2	67	110	98	3719	59	27526	64
QUETTA DIVISION	55513	41	433826	53	35355	100	80839	99	302	75	1960	43
KILLA ABDULLAH DISTRICT	11355	63	192667	78	437	97	11288	97	-	52	718	88
PISHIN DISTRICT	39263	42	110228	79	34901	100	68913	100	113	78	340	89
QUETTA DISTRICT	1642	12	50832	27	9	66	260	72	1	12	2	0
CHAMAN DISTRICT	3253	32	80099	34	7	100	378	100	143	86	900	73
SIBI DIVISION	37281	52	360597	58	852	95	10042	89	3296	54	133926	58
DERA BUGTI DISTRICT	14047	62	140156	78	429	95	4664	89	219	100	2210	100
HARNAI DISTRICT	11069	47	55990	91	15	100	35	100	24	100	17	100
KOHLU DISTRICT	8821	79	54932	62	345	100	2959	100	60	100	302	100
SIBI DISTRICT	1470	32	97437	37	30	85	2193	78	2993	52	131396	58
ZIARAT DISTRICT	1875	20	12082	41	32	73	192	74	-	-	-	-
ZHOB DIVISION	33884	50	132893	67	128	85	626	84	25	35	278	47
KILLA SAIFULLAH DISTRICT	8198	32	46608	48	16	59	117	78	18	37	120	30
SHERANI DISTRICT	9520	88	47588	85	62	87	204	72	-	-	-	-
ZHOB DISTRICT	16165	51	38698	88	50	94	305	99	7	32	158	83
LORALAI DIVISION	28529	62	303667	68	1279	67	16778	77	2583	53	15718	79
BARKHAN DISTRICT	9369	73	112161	84	749	86	8031	93	121	99	1159	99
LORALAI DISTRICT	3830	44	66503	52	429	46	5864	57	232	45	2995	59
MUSAKHEL DISTRICT	14491	63	50032	87	93	100	1221	100	2228	53	11536	87
DUKI DISTRICT	840	56	74971	58	9	90	1663	93	2	18	28	7
RAKSHAN DIVISION	15513	67	829052	81	604	77	30369	60	2715	86	87831	56
KHARAN DISTRICT	6093	53	96275	71	456	76	13343	84	2376	96	39144	99
WASHUK DISTRICT	7016	91	298096	95	74	98	2130	99	133	93	7643	98
CHAGAI DISTRICT	444	27	51947	40	23	96	3579	96	17	94	813	86
NUSHKI DISTRICT	1960	82	382734	86	52	65	11317	39	189	36	40231	37

*0" VALUE LESS THAN 0.5, *- NO VALUE

TABLE 3.1

LAND UTILIZATION

ADMINISTRATIVE UNIT	TOTAL FARMS		FARM AREA CULTIVATED	FARM AREA UN-CULTIVATED					
	NUMBER	AREA		TOTAL		CULTURABLE WASTE		UN-CULTURABLE INCLUDING FOREST	
				FARMS REPORTING	UN-CULTIVATED AREA	FARMS REPORTING	AREA	FARMS REPORTING	AREA
1	2	3	4	5	6	7	8	9	10
BALOCHISTAN	633307	10177960	7750215	198254	2427745	135975	1859298	73904	568448
KALAT DIVISION	93319	2230391	1456537	36576	773854	24700	472434	14306	301420
AWARAN DISTRICT	1304	103879	87353	334	16526	298	12107	158	4419
KALAT DISTRICT	10931	399406	184945	6170	214461	5204	180022	1716	34440
KHUZDAR DISTRICT	22997	457019	346816	6534	110204	3543	63772	3022	46431
LASBELA DISTRICT	36516	767581	430452	14061	337128	6427	126901	8042	210227
MASTUNG DISTRICT	11151	216818	161178	5522	55640	5447	54936	160	704
SURAB DISTRICT	10420	285688	245793	3955	39895	3781	34696	1210	5199
MEKRAK DIVISION	44772	1407509	1070807	11443	336701	9122	237609	3061	99092
GWADAR DISTRICT	15784	555667	466110	3394	89557	1752	56959	2150	32598
KECH DISTRICT	2916	539953	363081	1735	176872	1056	110474	899	66398
PANJGUR DISTRICT	26072	311889	241617	6314	70272	6314	70176	12	96
NASIRABAD DIVISION	97560	2849845	2592153	9878	257691	7501	226564	3570	31127
JAFFARABAD DISTRICT	26055	543346	517352	1340	25994	1326	25722	13	272
JHAL MAGSI DISTRICT	16883	633856	576484	2600	57372	2491	55031	218	2342
KACHHI DISTRICT	12470	623348	560198	1818	63150	1475	55446	636	7705
NASIRABAD DISTRICT	18106	876471	765607	3990	110864	2123	90111	2632	20753
SOHBA TPUR DISTRICT	24046	172824	172513	130	311	86	255	71	56
QUETTA DIVISION	171059	899733	541545	73650	358189	36090	303303	38828	54886
KILLA ABDULLAH DISTRICT	18586	260470	180781	6920	79689	4569	46365	2458	33325
PISHIN DISTRICT	127927	209133	160599	53167	48534	18703	31102	35614	17431
QUETTA DISTRICT	14039	191915	66023	9257	125892	8565	123342	702	2550
CHAMAN DISTRICT	10507	238215	134142	4307	104073	4253	102494	54	1580
SIBI DIVISION	78245	865877	684920	21683	180956	16608	128443	7864	52513
DERA BUGTI DISTRICT	23226	187892	133085	12043	54807	8624	27434	5478	27373
HARNAI DISTRICT	23672	61888	17850	4169	44038	4115	27897	199	16141
KOHLU DISTRICT	11569	92240	79841	2769	12399	1371	6031	1846	6367
SIBI DISTRICT	10456	494325	428319	1783	66005	1656	63686	248	2319
ZIARAT DISTRICT	9322	29532	25825	919	3707	842	3396	94	311
ZHOB DIVISION	68454	199174	148699	16718	50475	14887	44731	3822	5744
KILLA SAIFULLAH DISTRICT	25894	98372	62292	8186	36080	7436	33589	1747	2491
SHERANI DISTRICT	10915	56455	49017	2737	7437	2238	4751	1456	2687
ZHOB DISTRICT	31646	44348	37390	5795	6958	5213	6392	619	567
LORALAI DIVISION	52811	488842	367093	22898	121750	21948	112640	1578	9110
BARKHAN DISTRICT	13812	143439	125766	2692	17673	2061	15664	974	2008
LORALAI DISTRICT	10199	142651	101691	4006	40960	3879	38263	334	2696
MUSAKHEL DISTRICT	27291	72154	36631	15742	35523	15614	35111	153	412
DUKI DISTRICT	1509	130598	103004	457	27594	394	23601	117	3993
RAKSHAN DIVISION	27086	1236588	888460	5409	348129	5119	333573	875	14556
KHARAN DISTRICT	14470	191378	179056	1409	12322	1199	11156	396	1166
WASHUK DISTRICT	7904	323309	243652	1701	79657	1637	68826	325	10831
CHAGAI DISTRICT	1704	136048	73779	859	62268	841	59866	138	2402
NUSHKI DISTRICT	3008	585854	391972	1441	193881	1441	193725	16	157

"0" VALUE LESS THAN 0.5, "-" NO VALUE

BALOCHISTAN

TABLE 3.2

COMPLETELY UNCULTIVATED FARMS

(AREA IN ACRES)

ADMINISTRATIVE UNIT	COMPLETELY UN-CULTIVATED FARMS			
	NUMBER	TOTAL AREA	CULTURABLE WASTE AREA	UN-CULTURABLE INCLUDING FOREST
1	2	3	4	5
BALOCHISTAN	78879	1208382	871558	336824
KALAT DIVISION	21243	516977	263599	253378
AWARAN DISTRICT	58	4185	4119	66
KALAT DISTRICT	2753	128280	124609	3671
KHUZDAR DISTRICT	4417	62717	17076	45642
LASBELA DISTRICT	11135	286989	83645	203344
MASTUNG DISTRICT	2659	30847	30433	414
SURAB DISTRICT	222	3960	3718	242
MEKRAH DIVISION	4966	132494	97469	35025
GWADAR DISTRICT	777	26303	17958	8345
KECH DISTRICT	663	68996	42322	26675
PANJGUR DISTRICT	3525	37194	37189	5
NASIRABAD DIVISION	1923	60654	55908	4746
JAFFARABAD DISTRICT	344	6734	6734	-
JHAL MAGSI DISTRICT	46	542	542	-
KACHHI DISTRICT	953	31799	30300	1499
NASIRABAD DISTRICT	580	21579	18332	3247
SOHBATPUR DISTRICT	-	-	-	-
QUETTA DIVISION	20421	186988	155115	31873
KILLA ABDULLAH DISTRICT	3152	39247	9069	30177
PISHIN DISTRICT	7966	8838	7895	943
QUETTA DISTRICT	6739	85225	84648	577
CHAMAN DISTRICT	2564	53678	53502	176
SIBI DIVISION	12589	83092	76462	6631
DERA BUGTI DISTRICT	7593	14444	9179	5264
HARNAI DISTRICT	3488	18726	18615	111
KOHLU DISTRICT	169	670	227	443
SIBI DISTRICT	782	47229	46475	754
ZIARAT DISTRICT	558	2023	1965	58
ZHOB DIVISION	5751	21118	19560	1558
KILLA SAIFULLAH DISTRICT	5075	17650	16294	1356
SHERANI DISTRICT	190	558	553	5
ZHOB DISTRICT	486	2910	2712	198
LORALAI DIVISION	10136	46087	43141	2946
BARKHAN DISTRICT	385	2202	2029	173
LORALAI DISTRICT	1044	8339	8235	103
MUSAKHEL DISTRICT	8428	21657	21394	262
DUKI DISTRICT	279	13890	11482	2408
RAKSHAN DIVISION	1850	160972	160305	666
KHARAN DISTRICT	300	2296	2294	1
WASHUK DISTRICT	499	16713	16517	197
CHAGAI DISTRICT	335	28197	27729	468
NUSHKI DISTRICT	715	113766	113766	-

"0" VALUE LESS THAN 0.5, "-" NO VALUE

BALOCHISTAN
(AREA IN ACRES)

TABLE 3.3

CULTIVATED AREA (NET SOWN AND CURRENT FALLOW)

ADMINISTRATIVE UNIT	TOTAL FARMS		CULTIVATED		NET SOWN			CURRENT FALLOW		
	NUMBER	AREA	FARMS REPORTING	AREA	FARMS REPORTING	AREA	% OF CULTIVATED AREA	FARMS REPORTING	AREA	% OF CULTIVATED AREA
1	2	3	4	5	6	7	8	9	10	11
BALOCHISTAN	633307	10177960	554428	7750215	477032	7092383	92	77396	657832	9
KALAT DIVISION	93319	2230391	72075	1456537	58394	1305780	90	13681	150758	10
AWARAN DISTRICT	1304	103879	1246	87353	880	74507	85	366	12846	15
KALAT DISTRICT	10931	399406	8178	184945	6367	168350	91	1811	16594	9
KHUZDAR DISTRICT	22997	457019	18580	346816	16909	323467	93	1671	23349	7
LASBELA DISTRICT	36516	767581	25381	430452	23273	406820	95	2108	23633	6
MASTUNG DISTRICT	11151	216818	8492	161178	6465	138284	86	2027	22894	14
SURAB DISTRICT	10420	285688	10198	245793	4500	194352	79	5698	51441	21
MEKRAN DIVISION	44772	1407509	39806	1070807	29366	873778	82	10440	197030	18
GWADAR DISTRICT	15784	555667	15007	466110	11355	390283	84	3652	75827	16
KECH DISTRICT	2916	539953	2252	363081	1706	303824	84	546	59257	16
PANJGUR DISTRICT	26072	311889	22547	241617	16305	179671	74	6243	61946	26
NASIRABAD DIVISION	97560	2849845	95637	2592153	91810	2516652	97	3827	75502	3
JAFFARABAD DISTRICT	26055	543346	25711	517352	24991	507095	98	720	10256	2
JHAL MAGSI DISTRICT	16883	633856	16837	576484	15646	558362	97	1191	18122	3
KACHHI DISTRICT	12470	623348	11517	560198	10523	534163	95	994	26035	5
NASIRABAD DISTRICT	18106	876471	17526	765607	16753	744963	97	773	20644	3
SOHBATPUR DISTRICT	24046	172824	24046	172513	23896	172069	100	150	445	0
QUETTA DIVISION	171059	899733	150638	541545	124038	495319	92	26599	46226	9
KILLA ABDULLAH DISTRICT	18586	260470	15434	180781	12890	159625	88	2544		12
PISHIN DISTRICT	127927	209133	119961	160599	96458	144671	90	23503	15928	10
QUETTA DISTRICT	14039	191915	7300	66023	6866	60960	92	434	5063	8
CHAMAN DISTRICT	10507	238215	7943	134142	7824	130063	97	119	4079	3
SIBI DIVISION	78245	865877	65657	684920	59539	651397	95	6118	33523	5
DERA BUGTI DISTRICT	23226	187892	15634	133085	12706	118640	89	2927	14445	11
HARNAI DISTRICT	23672	61888	20184	17850	20009	16551	93	175	1298	7
KOHLU DISTRICT	11569	92240	11400	79841	8977	69951	88	2423	9891	12
SIBI DISTRICT	10456	494325	9675	428319	9440	421372	98	234	6948	2
ZIARAT DISTRICT	9322	29532	8764	25825	8406	24883	96	358	941	4
ZHOB DIVISION	68454	199174	62703	148699	56504	125834	85	6199	22865	15
KILLA SAIFULLAH DISTRICT	25894	98372	20819	62292	19702	58491	94	1118	3801	6
SHERANI DISTRICT	10915	56455	10724	49017	7420	39575	81	3304	9442	19
ZHOB DISTRICT	31646	44348	31160	37390	29382	27768	74	1778	9622	26
LORALAI DIVISION	52811	488842	42675	367093	36327	327078	89	6348	40014	11
BARKHAN DISTRICT	13812	143439	13427	125766	10158	106756	85	3269	19010	15
LORALAI DISTRICT	10199	142651	9155	101691	6573	86342	85	2582	15350	15
MUSAKHEL DISTRICT	27291	72154	18863	36631	18451	35323	96	412	1308	4
DUKI DISTRICT	1509	130598	1230	103004	1145	98658	96	85	4346	4
RAKSHAN DIVISION	27086	1236588	25236	888460	21054	796545	90	4182	91914	10
KHARAN DISTRICT	14470	191378	14170	179056	12404	165700	93	1765	13356	8
WASHUK DISTRICT	7904	323309	7405	243652	6175	231180	95	1230	12472	5
CHAGAI DISTRICT	1704	136048	1369	73779	888	60655	82	481	13125	18
NUSHKI DISTRICT	3008	585854	2293	391972	1586	339012	87	707	52961	14

"0" VALUE LESS THAN 0.5, "-" NO VALUE

TABLE 3.4

ADMINISTRATIVE UNIT	UN-CULTIVATED AREA DISTRIBUTION													
	TOTAL FARMS		FARM AREA UN-CULTIVATED											
	NUMBER	AREA	TOTAL		CULTURABLE WASTE						FOREST		UN-CULTIVABLE	
			FARMS REPORTING	AREA	TOTAL		WATER LOGGED AND		OTHER		FARMS REPORTING	AREA	FARMS REPORTING	AREA
					FARMS REPORTING	AREA	FARMS REPORTING	AREA	FARMS REPORTING	AREA				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
BALUCHISTAN	633307	10177960	198254	2427745	135975	1859298	36093	444696	110035	1414601	11183	138344	65919	430104
KALAT DIVISION	93319	2230391	36576	773854	24700	472434	10345	202460	17699	269974	2050	25169	13070	276251
AWARAN DISTRICT	1304	103879	334	16526	298	12107	252	8495	152	3612	149	3039	70	1379
KALAT DISTRICT	10931	399406	6170	214461	5204	180022	2316	77581	3716	102440	320	7725	1561	28715
KHUZZADAR DISTRICT	22997	457019	6534	110204	3543	63772	692	8156	2972	55617	41	322	3004	46109
LASBELA DISTRICT	36516	767581	14061	337128	6427	126901	4150	90037	2762	36864	750	12567	7331	197660
MASTUNG DISTRICT	11151	216818	5522	55640	5447	54936	185	1172	5309	53764	65	247	95	457
SURAB DISTRICT	10420	285688	3955	39895	3781	34696	2749	17019	2788	17677	726	1268	1009	3930
MEKRAAN DIVISION	44772	1407509	11443	336701	9122	237609	3408	63239	7515	174370	2267	72632	953	26460
GWADAR DISTRICT	15784	555667	3394	89557	1752	56959	1044	17823	1115	39136	1791	22943	395	9655
KECH DISTRICT	2916	539953	1735	176872	1056	110474	280	26578	912	83896	471	49668	549	16730
PANJGUR DISTRICT	26072	311889	6314	70272	6314	70176	2085	18838	5488	51338	5	21	9	75
NASIRABAD DIVISION	97560	2849845	9878	257691	7501	226564	2184	44364	5758	182201	686	7441	2903	23686
JAFFARABAD DISTRICT	26055	543346	1340	25994	1326	25722	902	15522	425	10200	-	-	13	272
JHAL MAGSI DISTRICT	16883	633856	2600	57372	2491	55031	642	11651	2125	43380	204	1810	17	532
KACHHI DISTRICT	12470	623348	1818	63150	1475	55446	484	15709	1123	39737	401	4877	250	2828
NASIRABAD DISTRICT	18106	876471	3990	110864	2123	90111	70	1306	2058	88605	54	728	2578	20025
SOHATPUR DISTRICT	24046	172824	130	311	86	255	86	176		79	26	26	44	29
QUETTA DIVISION	171059	899733	73650	358189	36090	303303	8658	52945	29029	250357	504	2953	38538	51933
KILLA ABDULLAH DISTRICT	18586	260470	6920	79689	4569	46365	724	6872	4195	39493	99	998	2365	32327
PISHIN DISTRICT	127927	209133	53167	48534	18703	31102	5734	6811	13998	24291	329	491	35494	16941
QUETTA DISTRICT	14039	191915	9257	125892	8565	123342	1281	22746	7503	100596	50	61	652	2489
CHAMAN DISTRICT	10507	238215	4307	104073	4253	102494	919	16517	3334	85977	27	1404	27	176
SIBI DIVISION	78245	865877	21683	180956	16608	128443	3582	24468	14324	103975	2730	12154	5834	40358
DERA BUGTI DISTRICT	23226	187892	12043	54807	8624	27434	2220	5111	7378	22323	1568	4471	4502	22902
HARNAI DISTRICT	23672	61888	4169	44038	4115	27897	51	3079	4071	24817	34	2539	182	13603
KOHLU DISTRICT	11569	92240	2769	12399	1371	6031	377	708	1173	5323	1005	4545	921	1823
SIBI DISTRICT	10456	494325	1783	66005	1656	63686	769	14341	1021	49345	121	593	138	1726
ZIARAT DISTRICT	9322	29532	919	3707	842	3396	166	1228	681	2167	2	7	92	304
ZHOB DIVISION	68454	199174	16718	50475	14887	44731	2297	7994	13290	36738	1739	1777	2925	3967
KILLA SAIFULLAH DISTRICT	25894	98372	8186	36080	7436	33589	735	3597	6956	29992	132	100	1675	2390
SHERANI DISTRICT	10915	56455	2737	7437	2238	4751	1353	2964	1280	1786	1037	1286	1187	1401
ZHOB DISTRICT	31646	44348	5795	6958	5213	6392	209	1433	5054	4959	570	391	63	176
LORALAI DIVISION	52811	488842	22898	121750	21948	112640	4138	28063	18112	84577	511	4184	1190	4926
BARKHAN DISTRICT	13812	143439	2692	17673	2061	15664	312	2019	1815	13646	116	396	894	1613
LORALAI DISTRICT	10199	142651	4006	40960	3879	38263	1363	10728	2710	27535	242	1941	174	756
MUSAKHEL DISTRICT	27291	72154	15742	35523	15614	35111	2217	2830	13427	32281	99	307	56	105
DUKI DISTRICT	1509	130598	457	27594	394	23601	245	12486	159	11116	54	1540	67	2453
RAKHSAN DIVISION	27086	1236588	5409	348129	5119	333573	1481	21163	4309	312409	696	12034	505	2522
KHARAN DISTRICT	14470	191378	1409	12322	1199	11156	683	5114	685	6042	304	672	272	494
WASHUK DISTRICT	7904	323309	1701	79657	1637	68826	507	5118	1457	63708	265	9624	182	1207
CHAGAI DISTRICT	1704	136048	859	62268	841	59866	230	6460	743	53407	112	1624	50	778
NUSHKI DISTRICT	3008	585854	1441	193881	1441	193725	61	4472	1424	189252	15	113	1	43

"0" VALUE LESS THAN 0.5, "-" NO VALUE

TABLE 4.1

IRRIGATION STATUS OF FARMS AND FARM AREA

(AREA IN ACRES)

ADMINISTRATIVE UNIT	FARMS REPORTING IRRIGATED AREA AS PERCENT OF CULTIVATED AREA								UNIRRIGATED FARMS	
	UNDER 51 PERCENT		51% TO UNDER 76%		76% TO UNDER 100%		100 PERCENT		NUMBER	CULTIVATED AREA
	NUMBER	CULTIVATED AREA	NUMBER	CULTIVATED AREA	NUMBER	CULTIVATED AREA	NUMBER	CULTIVATED AREA		
1	2	3	4	5	6	7	8	9	10	11
BALOCHISTAN	49948	936241	2877	76003	1509	52974	500094	6684997	47163	874983
KALAT DIVISION	11575	163240	1340	32609	744	31681	58416	1229007	10512	139457
AWARAN DISTRICT	1	81	3	117	-	-	1242	87156	-	-
KALAT DISTRICT	158	2686	13	553	9	318	7999	181388	151	2488
KHUZDAR DISTRICT	6390	84862	33	1278	11	1376	12146	259299	6365	83855
LASBELA DISTRICT	1220	19650	331	4007	40	975	23790	405820	769	14149
MASTUNG DISTRICT	801	7679	58	1413	29	1078	7606	151008	760	6627
SURAB DISTRICT	3006	48282	903	25242	656	27934	5634	144336	2467	32337
MEKTRAN DIVISION	4705	123312	37	4685	21	4546	35043	938265	4620	118606
GWADAR DISTRICT	4233	106181	12	655	5	160	10757	359115	4200	104595
KECH DISTRICT	186	15181	19	3872	16	4386	2031	339641	164	12700
PANJGUR DISTRICT	286	1950	6	158	-	-	22255	239509	256	1310
NASIRABAD DIVISION	9168	395699	85	4060	58	2258	86327	2190137	9075	390209
JAFFARABAD DISTRICT	4	46	-	-	17	487	25690	516819	-	-
JHAL MAGSI DISTRICT	3333	118327	14	1055	2	440	13487	456662	3278	114415
KACHHI DISTRICT	4212	206828	70	3005	39	1331	7195	349035	4204	206423
NASIRABAD DISTRICT	1618	70498	-	-	-	-	15908	695109	1593	69371
SOHBATPUR DISTRICT	-	-	-	-	-	-	24046	172513	-	-
QUETTA DIVISION	2485	36702	72	953	19	293	148062	503597	2268	29673
KILLA ABDULLAH DISTRICT	27	325	4	36	19	293	15384	180127	27	325
PISHIN DISTRICT	219	1062	61	114	-	-	119681	159423	64	62
QUETTA DISTRICT	1741	11079	-	-	-	-	5559	54944	1741	11079
CHAMAN DISTRICT	498	24236	7	803	-	-	7438	109102	436	18207
SIBI DIVISION	7843	67219	426	6130	135	2121	57253	609450	7159	57659
DERA BUGTI DISTRICT	2523	18796	137	1410	3	35	12971	112845	2345	16817
HARNAI DISTRICT	-	-	-	-	-	-	20184	17850	-	-
KOHLU DISTRICT	5011	40376	225	3051	122	1376	6042	35038	4623	34473
SIBI DISTRICT	140	7366	17	1381	10	710	9507	418862	113	6126
ZIARAT DISTRICT	168	682	47	288	-	-	8549	24856	77	244
ZHOB DIVISION	893	1886	197	1913	174	882	61438	144018	696	1353
KILLA SAIFULLAH DISTRICT	482	800	10	76	-	-	20327	61416	468	779
SHERANI DISTRICT	221	455	181	1819	174	882	10148	45862	65	88
ZHOB DISTRICT	190	631	6	18	-	-	30964	36740	163	485
LORALAI DIVISION	9975	29564	414	5663	229	3758	32058	328107	9813	26821
BARKHAN DISTRICT	1831	9018	331	4233	173	2666	11092	109849	1718	7919
LORALAI DISTRICT	430	2192	47	312	28	332	8650	98856	400	1849
MUSAKHEL DISTRICT	7632	12873	25	442	23	332	11183	22985	7621	12791
DUKI DISTRICT	81	5482	11	677	5	428	1133	96417	74	4262
RAKSHAN DIVISION	3304	118618	306	19990	129	7434	21497	742416	3020	111207
KHARAN DISTRICT	65	1020	62	3290	56	1997	13987	172750	31	478
WASHUK DISTRICT	2736	79948	151	3132	44	535	4473	160037	2539	76139
CHAGAI DISTRICT	424	19291	67	5084	19	4365	859	45040	387	17219
NUSHKI DISTRICT	79	18360	26	8484	10	539	2178	364590	64	17371

"0" VALUE LESS THAN 0.5, "-" NO VALUE

TABLE 4.2

CULTIVATED AREA CLASSIFIED BY MODE OF IRRIGATION

(AREA IN ACRES)

ADMINISTRATIVE UNIT	TOTAL CULTIVATED AREA	CULTIVATED AREA WITH IRRIGATION FACILITIES									CULTIVATED AREA WITH NO IRRIGATION FACILITY			
		ACTUALLY IRRIGATED									TOTAL NOT IRRIGATED	SALIABA	BARANI	CULTIVATED AREA WITH IRRIGATED FACILITY BUT COULD NOT BE IRRIGATED THIS YEAR BY SOME REASONS
		TOTAL	CANAL ONLY	CANAL AND TUBEWELL	TUBEWELL ONLY	TANK/BANDAT ONLY	SPRING/RODKOHI ONLY	KAREZ ONLY	SPRINKLER/DRIP/CENTRAL PIVOT	UNSPECIFIED SOURCES				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
BALOCHISTAN	7750215	6225866	2323064	388764	2472327	432020	178282	162455	7927	261027	866517	60114	795891	10511
KALAT DIVISION	1456537	1154384	235288	109827	683037	43946	25925	6829	881	48652	151395	5329	139105	6962
AWARAN DISTRICT	87353	74457	52916	135	330	136	498	1331	230	18882	50	15	8	27
KALAT DISTRICT	184945	165568	225	288	143549	19070	1205	164	-	1067	2782	232	2550	-
KHUZZADAR DISTRICT	346816	240785	91004	2525	118727	4338	20000	1420	218	2553	82681	176	82438	68
LASBELA DISTRICT	430452	389742	80560	85412	207387	529	-	2244	109	13503	17078	2104	13554	1420
MASTUNG DISTRICT	161178	132187	4258	2556	105291	12399	3698	412	218	3354	6097	165	5807	125
SURAB DISTRICT	245793	151645	6325	18911	107754	7474	523	1258	107	9293	42707	2638	34748	5321
MEKRAK DIVISION	1070807	777795	141925	22687	244707	164877	40809	53688	149	108954	95983	256	95548	178
GWADAR DISTRICT	466110	309745	91516	11570	10455	155128	91	4341	-	36644	80538	55	80459	23
KECH DISTRICT	363081	289608	39856	10681	212403	9462	198	3976	-	13032	14216	175	13886	155
PANJGUR DISTRICT	241617	178442	10554	436	21849	286	40520	45370	149	59278	1229	26	1203	-
NASIRABAD DIVISION	2592153	2133226	1531118	178051	157958	147577	513	70890	5657	41462	383425	46207	337049	169
JAFFARABAD DISTRICT	517352	507002	498737	4449	3350	-	163	163	-	141	93	48	-	45
JHAL MAGSI DISTRICT	576484	444660	218544	40200	20377	50761	104	70727	5657	38291	113702	13417	100284	-
KACHHI DISTRICT	560198	328479	194503	17518	19716	93993	112	-	-	2637	205684	32083	173601	-
NASIRABAD DISTRICT	765607	681016	447266	115884	114515	2823	134	-	-	394	63946	659	63163	124
SOHBATPUR DISTRICT	172513	172069	172069	-	-	-	-	-	-	-	-	-	-	-
QUETTA DIVISION	541545	462803	69844	6430	312232	21494	21791	19628	642	10741	32515	828	31538	150
KILLA ABDULLAH DISTRICT	180781	159411	2676	4199	147878	195	2188	1883	271	121	214	-	91	123
PISHIN DISTRICT	160599	144148	4016	1453	113270	5088	8434	9528	371	1987	523	58	438	27
QUETTA DISTRICT	66023	51309	26031	713	22345	140	2057	7	-	16	9651	19	9632	-
CHAMAN DISTRICT	134142	107935	37121	65	28739	16071	9112	8210	-	8618	22127	751	21377	-
SIBI DIVISION	684920	594178	279521	6586	165833	40144	59680	6430	223	35762	57219	4102	52668	450
DERA BUGTI DISTRICT	133085	103903	11316	2893	43116	14951	113	396	223	30895	14737	2006	12599	132
HARNAI DISTRICT	17850	16551	12499	2	676	502	2873	-	-	-	-	-	-	-
KOHLU DISTRICT	79841	35204	1993	2165	24484	4726	1007	41	-	787	34747	1181	33350	216
SIBI DISTRICT	428319	414206	248503	1303	84883	19787	55448	479	-	3803	7165	850	6220	95
ZIARAT DISTRICT	25825	24313	5210	224	12674	177	238	5513	-	277	570	65	498	7
ZHOB DIVISION	148699	123590	26751	5227	82471	1506	3679	2954	299	702	2244	118	2017	108
KILLA SAIFULLAH DISTRICT	62292	57694	1348	2131	47722	925	2796	2428	250	95	797	23	764	10
SHERANI DISTRICT	49017	38650	20001	3032	13806	567	847	250	49	99	925	31	812	81
ZHOB DISTRICT	37390	27246	5402	65	20943	15	36	276	-	509	522	64	442	17
LORALAI DIVISION	367093	299982	9883	39607	226570	5438	9304	1249	23	7908	27096	1306	25439	352
BARKHAN DISTRICT	125766	98695	1239	1298	87764	362	2586	-	-	5446	8061	905	6874	281
LORALAI DISTRICT	101691	85070	1473	950	78991	528	2010	490	23	606	1272	63	1167	42
MUSAKHEL DISTRICT	36631	22337	2001	179	12755	4105	2426	7	-	864	12986	128	12843	14
DUKI DISTRICT	103004	93880	5170	37180	47060	443	2282	752	-	993	4778	210	4554	14
RAKSHAN DIVISION	888460	679907	28733	20349	599519	7038	16582	787	54	6845	116639	1969	112527	2143
KHARAN DISTRICT	179056	164159	21428	14308	115506	560	12075	12	54	217	1541	953	270	318
WASHUK DISTRICT	243652	152654	1552	3618	136658	6474	4178	8	-	166	78525	631	77775	120
CHAGAI DISTRICT	73779	42792	4329	452	33406	4	329	768	-	3504	17863	352	17506	5
NUSHKI DISTRICT	391972	320302	1424	1972	313948	-	-	-	-	2957	18710	33	16977	1700

"0" VALUE LESS THAN 0.5, "-" NO VALUE

TABLE 4.3

IRRIGATION STATUS OF CROPPED AREA BY CROP SEASONS

(AREA IN ACRES)

ADMINISTRATIVE UNIT	CROPPED AREA			KHARIF CROPS AREA			RABI CROPS AREA			ORCHARD AREA		
	TOTAL	IRRIGATED		TOTAL	IRRIGATED		TOTAL	IRRIGATED		TOTAL	IRRIGATED	
		AREA	% OF TOTAL		AREA	% OF TOTAL		AREA	% OF TOTAL		AREA	% OF TOTAL
1	2	3	4	5	6	7	8	9	10	11	12	13
BALOCHISTAN	9371984	6323634	68	3315498	2586091	78	5590229	1310390	23	466257	385589	83
KALAT DIVISION	1734697	1155865	67	529472	455053	86	1123528	227074	20	81697	60225	74
AWARAN DISTRICT	87450	16355	19	462	456	99	85114	5005	6	1875	105	6
KALAT DISTRICT	194334	157732	81	45563	42957	94	129572	27091	21	19199	17565	92
KHUZDAR DISTRICT	368367	225648	61	97185	75240	77	270695	29992	11	488	445	91
LASBELA DISTRICT	666866	507052	76	289414	270095	93	362346	93746	26	15106	11858	79
MASTUNG DISTRICT	160506	117399	73	30683	26356	86	86110	24260	28	43713	29277	67
SURAB DISTRICT	257173	131679	51	66166	39949	60	189691	46980	25	1315	975	74
MEKRAN DIVISION	1102631	645223	59	398004	287060	72	610488	57993	10	94139	68383	73
GWADAR DISTRICT	460655	152481	33	190542	104407	55	269186	15477	6	927	766	83
KECH DISTRICT	445255	336018	76	132210	122283	93	232567	18535	8	80479	56093	70
PANJGUR DISTRICT	196720	156724	80	75252	60370	80	108735	23981	22	12733	11524	91
NASIRABAD DIVISION	3411659	2327687	68	1365786	958782	70	2045752	400786	20	120	88	73
JAFFARABAD DISTRICT	666366	520951	78	249054	249054	100	417310	80290	19	2	2	100
JHAL MAGSI DISTRICT	776124	490998	63	334462	201231	60	441652	57214	13	9	6	67
KACHHI DISTRICT	656296	284119	43	306149	92004	30	350042	61504	18	106	76	72
NASIRABAD DISTRICT	983541	751201	76	313888	254327	81	669650	107335	16	3	3	100
SOHBATPUR DISTRICT	329332	280418	85	162233	162166	100	167098	94442		1	1	100
QUETTA DIVISION	536283	386537	72	61661	49295	80	261758	159056	61	212864	192891	91
KILLA ABDULLAH DISTRICT	183857	160238	87	22383	20025	90	55510	23074	42	105964	96254	91
PISHIN DISTRICT	154050	138129	90	13443	12670	94	63183	108169	171	77424	72060	93
QUETTA DISTRICT	62500	39608	63	16524	13373	81	40527	22845	56	5449	2641	49
CHAMAN DISTRICT	135876	48563	36	9311	3227	35	102539	4969	5	24026	21937	91
SIBI DIVISION	920570	773390	84	405028	373353	92	495389	171866	35	20153	17832	89
DERA BUGTI DISTRICT	178860	125604	70	70361	54266	77	108491	63553	59	8	4	47
HARNAI DISTRICT	23530	15868	67	7536	7201	96	15029	15500	103	965	965	100
KOHLU DISTRICT	86455	41675	48	25971	20915	81	60468	20125	33	17	17	100
SIBI DISTRICT	606555	570814	94	300405	290336	97	305998	71399	23	152	132	87
ZIARAT DISTRICT	25170	19429	77	754	634	84	5404	1289	24	19012	16715	88
ZHOB DIVISION	156732	103311	66	31212	27313	88	94050	79062	84	31469	26798	85
KILLA SAIFULLAH DISTRICT	70112	52852	75	13941	10621	76	26993	20958	78	29178	25813	89
SHERANI DISTRICT	58406	46744	80	16691	16250	97	40595	53053	131	1120	847	76
ZHOB DISTRICT	28214	3714	13	580	442	76	26462	5052	19	1171	137	12
LORALAI DIVISION	460935	298742	65	172303	125778	73	272631	100165	37	16002	13261	83
BARKHAN DISTRICT	147513	109137	74	60088	49707	83	82085	37608	46	5340	3439	64
LORALAI DISTRICT	141892	110343	78	61585	48768	79	70258	35669	51	10048	9281	92
MUSAKHEL DISTRICT	53814	26133	49	30924	11965	39	22885	16877	74	5	4	76
DUKI DISTRICT	117717	53129	45	19706	15339	78	97403	10010	10	608	538	89
RAKSHAN DIVISION	1048478	632879	60	352032	309456	88	686632	114387	17	9813	6111	62
KHARAN DISTRICT	203632	158139	78	84934	78797	93	116209	76767	66	2489	1244	50
WASHUK DISTRICT	250324	62922	25	23623	22194	94	225795	10984	5	907	438	48
CHAGAI DISTRICT	86900	53483	62	29853	21159	71	54845	16009	29	2202	783	36
NUSHKI DISTRICT	507622	358335	71	213623	187306	88	289783	10627	4	4216	3646	87

"0" VALUE LESS THAN 0.5, "-" NO VALUE

BALOCHISTAN
(AREA IN ACRES)

TABLE 5.1

FARMS BY LAND USE INTENSITY

ADMINISTRATIVE UNIT	TOTAL FARMS		FARMS WITH NO CULTIVATED AREA	CULTIVATED FARMS WITH AVERAGE INTENSITY						
	NUMBER	AVERAGE INTENSIT Y		BELOW 50%		50% TO UNDER 75%		75% TO 100%		100%
				NUMBER	INTENSITY	NUMBER	INTENSITY	NUMBER	INTENSITY	NUMBER
1	2	3	4	5	6	7	8	9	10	11
BALOCHISTAN	633307	89	78879	24898	27	36065	60	13608	82	479857
KALAT DIVISION	93319	88	21243	3690	28	6484	61	3566	84	58336
AWARAN DISTRICT	1304	92	58	21	30	105	63	113	83	1006
KALAT DISTRICT	10931	77	2753	1099	23	1142	64	305	80	5632
KHUZDAR DISTRICT	22997	88	4417	713	33	1071	58	271	83	16525
LASBELA DISTRICT	36516	91	11135	627	27	1422	59	459	81	22873
MASTUNG DISTRICT	11151	87	2659	1122	30	1289	58	419	81	5662
SURAB DISTRICT	10420	89	222	108	35	1454	62	1998	86	6638
MEKTRAN DIVISION	44772	88	4966	2366	28	1253	60	1124	81	35063
GWADAR DISTRICT	15784	92	777	353	28	491	61	375	84	13788
KECH DISTRICT	2916	84	663	172	27	328	61	235	81	1517
PANJGUR DISTRICT	26072	88	3525	1841	28	434	56	514	80	19758
NASIRABAD DIVISION	97560	94	1923	1999	32	2745	60	1157	82	89737
JAFFARABAD DISTRICT	26055	97	344	234	31	591	56	156	81	24729
JHAL MAGSI DISTRICT	16883	91	46	856	33	908	60	681	83	14392
KACHHI DISTRICT	12470	96	953	148	26	326	62	142	81	10900
NASIRABAD DISTRICT	18106	91	580	755	33	872	60	144	81	15756
SOHBATPUR DISTRICT	24046	100	-	5	25	47	59	34		23960
QUETTA DIVISION	171059	79	20421	8076	25	9419	58	1494	81	131649
KILLA ABDULLAH DISTRICT	18586	83	3152	1529	31	1608	57	416	83	11881
PISHIN DISTRICT	127927	87	7966	3869	32	6696	61	932	80	108464
QUETTA DISTRICT	14039	63	6739	1571	24	560	60	92	76	5077
CHAMAN DISTRICT	10507	73	2564	1107	20	555	57	54	79	6227
SIBI DIVISION	78245	93	12589	1792	30	2598	60	1864	79	59402
DERA BUGTI DISTRICT	23226	88	7593	1174	36	1336	61	633	82	12490
HARNAI DISTRICT	23672	66	3488	220	19	354	51	61	78	19549
KOHLU DISTRICT	11569	93	169	196	31	547	63	558	83	10099
SIBI DISTRICT	10456	96	782	104	32	215	59	567	78	8788
ZIARAT DISTRICT	9322	95	558	98	26	146	55	45	79	8476
ZHOB DIVISION	68454	86	5751	3030	29	4908	60	1735	83	53030
KILLA SAIFULLAH DISTRICT	25894	78	5075	746	29	1564	60	498	81	18011
SHERANI DISTRICT	10915	92	190	196	38	879	63	988	84	8661
ZHOB DISTRICT	31646	91	486	2088	25	2465	53	249	78	26358
LORALAI DIVISION	52811	84	10136	3024	28	7076	58	1885	82	30691
BARKHAN DISTRICT	13812	90	385	203	27	796	63	723	82	11704
LORALAI DISTRICT	10199	77	1044	762	29	1203	57	892	82	6298
MUSAKHEL DISTRICT	27291	73	8428	2007	32	5016	54	241	78	11600
DUKI DISTRICT	1509	90	279	52	23	61	58	29	81	1088
RAKSHAN DIVISION	27086	84	1850	922	21	1582	59	785	83	21948
KHARAN DISTRICT	14470	95	300	94	39	444	57	366	89	13266
WASHUK DISTRICT	7904	82	499	562	18	400	59	183	82	6260
CHAGAI DISTRICT	1704	70	335	149	18	233	61	131	82	855
NUSHKI DISTRICT	3008	83	715	116	28	504	58	105	81	1567

"0" VALUE LESS THAN 0.5, "-" NO VALUE

TABLE 5.2

AVERAGE INTENSITY OF LAND USE BY TENURE

ADMINISTRATIVE UNIT	AVERAGE INTENSITY OF LAND USE			
	ALL FARMS	OWNER FARMS	OWNER CUM TENANT FARMS	TENANT FARMS
1	2	3	4	5
BALOCHISTAN	89	87	82	97
KALAT DIVISION	88	88	76	91
AWARAN DISTRICT	92	92	100	100
KALAT DISTRICT	77	77	100	70
KHUZDAR DISTRICT	88	88	83	99
LASBELA DISTRICT	91	93	54	89
MASTUNG DISTRICT	87	87	78	92
SURAB DISTRICT	89	90	86	100
MEKRAN DIVISION	88	89	65	100
GWADAR DISTRICT	92	93	57	0
KECH DISTRICT	84	84	98	100
PANJGUR DISTRICT	88	88	100	0
NASIRABAD DIVISION	94	92	77	98
JAFFARABAD DISTRICT	97	96	80	98
JHAL MAGSI DISTRICT	91	84	99	99
KACHHI DISTRICT	96	94	98	100
NASIRABAD DISTRICT	91	91	64	97
SOHBATPUR DISTRICT	100	100	100	100
QUETTA DIVISION	79	76	97	100
KILLA ABDULLAH DISTRICT	83	82	92	98
PISHIN DISTRICT	87	83	98	100
QUETTA DISTRICT	63	62	82	100
CHAMAN DISTRICT	73	73	55	100
SIBI DIVISION	93	92	80	95
DERA BUGTI DISTRICT	88	88	89	97
HARNAI DISTRICT	66	66	90	100
KOHLU DISTRICT	93	94	57	100
SIBI DISTRICT	96	97	91	95
ZIARAT DISTRICT	95	95	85	0
ZHOB DIVISION	86	86	61	81
KILLA SAIFULLAH DISTRICT	78	78	93	74
SHERANI DISTRICT	92	92	55	0
ZHOB DISTRICT	91	91	44	97
LORALAI DIVISION	84	84	79	99
BARKHAN DISTRICT	90	90	86	99
LORALAI DISTRICT	77	76	78	99
MUSAKHEL DISTRICT	73	73	73	96
DUKI DISTRICT	90	90	57	99
RAKSHAN DIVISION	84	82	84	91
KHARAN DISTRICT	95	95	83	100
WASHUK DISTRICT	82	82	80	100
CHAGAI DISTRICT	70	70	54	100
NUSHKI DISTRICT	83	81	89	87

"0" VALUE LESS THAN 0.5, "-" NO VALUE

BALOCHISTAN

TABLE 5.3

AVERAGE CROPPING INTENSITY BY TENURE

ADMINISTRATIVE UNIT	AVERAGE CROPPING INTENSITY			
	ALL FARMS	OWNER FARMS	OWNER CUM TENANT FARMS	TENANT FARMS
1	2	3	4	5
BALOCHISTAN	121	118	107	139
KALAT DIVISION	119	119	132	101
AWARAN DISTRICT	100	100	100	278
KALAT DISTRICT	105	105	100	92
KHUZDAR DISTRICT	106	106	78	113
LASBELA DISTRICT	155	156	138	136
MASTUNG DISTRICT	100	102	122	69
SURAB DISTRICT	105	99	134	150
MEKRAN DIVISION	103	103	62	9
GWADAR DISTRICT	99	99	54	0
KECH DISTRICT	123	123	84	9
PANJGUR DISTRICT	81	81	30	0
NASIRABAD DIVISION	132	130	109	135
JAFFARABAD DISTRICT	129	132	113	126
JHAL MAGSI DISTRICT	135	130	104	139
KACHHI DISTRICT	117	116	100	121
NASIRABAD DISTRICT	129	126	116	138
SOHBATPUR DISTRICT	191	189	110	198
QUETTA DIVISION	99	100	95	51
KILLA ABDULLAH DISTRICT	102	101	109	99
PISHIN DISTRICT	96	98	92	95
QUETTA DISTRICT	95	98	33	1
CHAMAN DISTRICT	101	101	107	100
SIBI DIVISION	134	116	135	180
DERA BUGTI DISTRICT	134	134	132	162
HARNAI DISTRICT	132	132	200	200
KOHLU DISTRICT	108	108	107	135
SIBI DISTRICT	142	108	168	180
ZIARAT DISTRICT	98	98	64	0
ZHOB DIVISION	105	106	101	74
KILLA SAIFULLAH DISTRICT	113	113	114	89
SHERANI DISTRICT	119	119	78	0
ZHOB DISTRICT	76	76	116	48
LORALAI DIVISION	126	126	116	157
BARKHAN DISTRICT	117	117	113	170
LORALAI DISTRICT	140	141	117	152
MUSAKHEL DISTRICT	147	147	135	145
DUKI DISTRICT	114	114	112	187
RAKSHAN DIVISION	118	120	91	118
KHARAN DISTRICT	114	116	117	105
WASHUK DISTRICT	103	103	98	113
CHAGAI DISTRICT	118	120	78	72
NUSHKI DISTRICT	130	136	79	125

"0" VALUE LESS THAN 0.5, "-" NO VALUE

TABLE 5.4

COMPARISON OF CROPPING INTENSITY OF IRRIGATED AND UNIRRIGATED FARMS

(AREA IN ACRES)

ADMINISTRATIVE UNIT	ALL FARMS	AVERAGE INTENSITY OF FARMS WITH PROPORTION OF CULTIVATED AREA				AVERAGE INTENSITY OF IRRIGATED	AVERAGE INTENSITY OF UN-IRRIGATED
		UNDER 51%	51% TO UNDER 76%	76% TO UNDER 100%	100 PERCENT		
1	2	3	4	5	6	7	8
BALOCHISTAN	554428	108	112	120	123	123	108
KALAT DIVISION	72075	107	111	116	121	120	109
AWARAN DISTRICT	1246	113	100	-	100	100	-
KALAT DISTRICT	8178	97	100	102	105	105	97
KHUZDAR DISTRICT	18580	104	109	101	107	107	104
LASBELA DISTRICT	25381	108	126	137	158	157	110
MASTUNG DISTRICT	8492	81	90	105	101	101	77
SURAB DISTRICT	10198	118	110	117	97	101	128
MEKRAN DIVISION	39806	81	109	136	106	106	80
GWADAR DISTRICT	15007	78	91	95	105	105	77
KECH DISTRICT	2252	104	114	138	123	123	105
PANJGUR DISTRICT	22547	69	67	-	82	81	82
NASIRABAD DIVISION	95637	120	104	101	134	134	121
JAFFARABAD DISTRICT	25711	100	-	111	129	129	-
JHAL MAGSI DISTRICT	16837	109	83	79	141	141	110
KACHHI DISTRICT	11517	135	112	105	107	107	135
NASIRABAD DISTRICT	17526	95	-	-	132	132	95
SOHBATPUR DISTRICT	24046	-	-	-	191	191	-
QUETTA DIVISION	150638	96	101	86	99	99	96
KILLA ABDULLAH DISTRICT	15434	69	137	86	102	102	69
PISHIN DISTRICT	119961	88	100	-	96	96	89
QUETTA DISTRICT	7300	90	-	-	96	96	90
CHAMAN DISTRICT	7943	100	100	-	102	102	100
SIBI DIVISION	65657	100	104	120	139	138	101
DERA BUGTI DISTRICT	15634	117	117	99	138	137	118
HARNAI DISTRICT	20184	-	-	-	132	132	-
KOHLU DISTRICT	11400	93	101	120	126	120	93
SIBI DISTRICT	9675	98	100	121	143	142	97
ZIARAT DISTRICT	8764	99	96	-	98	98	92
ZHOB DIVISION	62703	100	148	172	105	105	101
KILLA SAIFULLAH DISTRICT	20819	98	100	-	113	113	98
SHERANI DISTRICT	10724	110	150	172	117	119	138
ZHOB DISTRICT	31160	94	98	-	75	75	100
LORALAI DIVISION	42675	100	113	141	128	127	102
BARKHAN DISTRICT	13427	97	118	143	118	119	95
LORALAI DISTRICT	9155	105	77	160	140	140	109
MUSAKHEL DISTRICT	18863	106	96	134	171	169	106
DUKI DISTRICT	1230	89	110	125	116	115	101
RAKSHAN DIVISION	25236	103	114	114	121	120	103
KHARAN DISTRICT	14170	113	78	126	114	114	114
WASHUK DISTRICT	7405	100	94	119	104	104	100
CHAGAI DISTRICT	1369	121	103	110	119	116	123
NUSHKI DISTRICT	2293	100	141	106	131	131	99

"0" VALUE LESS THAN 0.5, "-" NO VALUE

BALOCHISTAN
AREA IN ACRES

TABLE 6.1

CLASSIFICATION OF CROPPED AREA BY CROP SEASON

ADMINISTRATIVE UNIT	TOTAL CROPPED AREA	KHARIF CROPS AREA		RABI CROPS AREA		ORCHARD AREA	
		TOTAL	% OF TOTAL CROPPED AREA	TOTAL	% OF TOTAL CROPPED AREA	TOTAL	% OF TOTAL CROPPED AREA
1	2	3	4	5	6	7	8
BALOCHISTAN	9371984	3315498	35.4	5590229	59.6	466257	5
KALAT DIVISION	1734697	529472	30.5	1123528	64.8	81697	4.7
AWARAN DISTRICT	87450	462	0.5	85114	97.3	1875	2.1
KALAT DISTRICT	194334	45563	23.4	129572	66.7	19199	9.9
KHUZDAR DISTRICT	368367	97185	26.4	270695	73.5	488	0.1
LASBELA DISTRICT	666866	289414	43.4	362346	54.3	15106	2.3
MASTUNG DISTRICT	160506	30683	19.1	86110	53.6	43713	27.2
SURAB DISTRICT	257173	66166	25.7	189691	73.8	1315	0.5
MEKRAN DIVISION	1102631	398004	36.1	610488	55.4	94139	8.5
GWADAR DISTRICT	460655	190542	41.4	269186	58.4	927	0.2
KECH DISTRICT	445255	132210	29.7	232567	52.2	80479	18.1
PANJGUR DISTRICT	196720	75252	38.3	108735	55.3	12733	6.5
NASIRABAD DIVISION	3411659	1365786	40	2045752	60	120	0
JAFFARABAD DISTRICT	666366	249054	37.4	417310	62.6	2	0
JHAL MAGSI DISTRICT	776124	334462	43.1	441652	56.9	9	0
KACHHI DISTRICT	656296	306149	46.6	350042	53.3	106	0
NASIRABAD DISTRICT	983541	313888	31.9	669650	68.1	3	0
SOHBATPUR DISTRICT	329332	162233	49.3	167098	50.7	1	0
QUETTA DIVISION	536283	61661	11.5	261758	48.8	212864	39.7
KILLA ABDULLAH DISTRICT	183857	22383	12.2	55510	30.2	105964	57.6
PISHIN DISTRICT	154050	13443	8.7	63183	41	77424	50.3
QUETTA DISTRICT	62500	16524	26.4	40527	64.8	5449	8.7
CHAMAN DISTRICT	135876	9311	6.9	102539	75.5	24026	17.7
SIBI DIVISION	920570	405028	44	495389	53.8	20153	2.2
DERA BUGTI DISTRICT	178860	70361	39.3	108491	60.7	8	0
HARNAI DISTRICT	23530	7536	32	15029	63.9	965	4.1
KOHLU DISTRICT	86455	25971	30	60468	69.9	17	0
SIBI DISTRICT	606555	300405	49.5	305998	50.4	152	0
ZIARAT DISTRICT	25170	754	3	5404	21.5	19012	75.5
ZHOB DIVISION	156732	31212	19.9	94050	60	31469	20.1
KILLA SAIFULLAH DISTRICT	70112	13941	19.9	26993	38.5	29178	41.6
SHERANI DISTRICT	58406	16691	28.6	40595	69.5	1120	1.9
ZHOB DISTRICT	28214	580	2.1	26462	93.8	1171	4.2
LORALAI DIVISION	460935	172303	37.4	272631	59.1	16002	3.5
BARKHAN DISTRICT	147513	60088	40.7	82085	55.6	5340	3.6
LORALAI DISTRICT	141892	61585	43.4	70258	49.5	10048	7.1
MUSAKHEL DISTRICT	53814	30924	57.5	22885	42.5	5	0
DUKI DISTRICT	117717	19706	16.7	97403	82.7	608	0.5
RAKHSAN DIVISION	1048478	352032	33.6	686632	65.5	9813	0.9
KHARAN DISTRICT	203632	84934	41.7	116209	57.1	2489	1.2
WASHUK DISTRICT	250324	23623	9.4	225795	90.2	907	0.4
CHAGAI DISTRICT	86900	29853	34.4	54845	63.1	2202	2.5
NUSHKI DISTRICT	507622	213623	42.1	289783	57.1	4216	0.8

"0" VALUE LESS THAN 0.5, "-" NO VALUE

TABLE 6.2

FARMS REPORTING AND CROPPED AREA BY CROP SEASON

ADMINISTRATIVE UNIT	TOTAL FARMS	CULTIVATED FARMS REPORTING & CROPPED AREA		CULTIVATED FARMS REPORTING AND AREA CROPPED IN							
		NUMBER	AREA	BOTH KHARIF AND		KHARIF ONLY		RABI ONLY		ORCHARD ONLY	
				NUMBER	AREA	NUMBER	AREA	NUMBER	AREA	NUMBER	AREA
1	2	3	4	5	6	7	8	9	10	11	12
BALOCHISTAN	633307	139146	9371984	460468	8905727	221777	3315498	406934	5590229	140169	466257
KALAT DIVISION	93319	15815	1734697	69958	1653000	36914	529472	66303	1123528	4773	81697
AWARAN DISTRICT	1304	1023	87450	1214	85575	19	462	1207	85114	32	1875
KALAT DISTRICT	10931	48	194334	7736	175135	4360	45563	7500	129572	1330	19199
KHUZDAR DISTRICT	22997	5447	368367	18580	367879	4104	97185	17828	270695	80	488
LASBELA DISTRICT	36516	7688	666866	24812	651760	19187	289414	22329	362346	752	15106
MASTUNG DISTRICT	11151	728	160506	7428	116793	3037	30683	7301	86110	2438	43713
SURAB DISTRICT	10420	882	257173	10188	255858	6207	66166	10138	189691	142	1315
MEKRAN DIVISION	44772	4759	1102631	39024	1008492	19314	398004	25012	610488	2814	94139
GWADAR DISTRICT	15784	3108	460655	15002	459728	7715	190542	9575	269186	121	927
KECH DISTRICT	2916	411	445255	2114	364777	1387	132210	1918	232567	993	80479
PANJGUR DISTRICT	26072	1240	196720	21909	183987	10212	75252	13520	108735	1700	12733
NASIRABAD DIVISION	97560	69362	3411659	95637	3411538	61022	1365786	81713	2045752	33	120
JAFFARABAD DISTRICT	26055	25548	666366	25711	666364	12725	249054	21963	417310	1	2
JHAL MAGSI DISTRICT	16883	5575	776124	16837	776115	9419	334462	14091	441652	5	9
KACHHI DISTRICT	12470	3923	656296	11517	656190	7742	306149	7177	350042	24	106
NASIRABAD DISTRICT	18106	10271	983541	17526	983538	8148	313888	15544	669650	3	3
SOHBA TPUR DISTRICT	24046	24046	329332	24046	329331	22989	162233	22938	167098	1	1
QUETTA DIVISION	171059	4592	536283	77864	323419	15982	61661	74930	261758	100378	212864
KILLA ABDULLAH DISTRICT	18586	419	183857	8716	77893	4271	22383	8249	55510	11332	105964
PISHIN DISTRICT	127927	1507	154050	59018	76626	9450	13443	56855	63183	83536	77424
QUETTA DISTRICT	14039	185	62500	4316	57051	1656	16524	4313	40527	3183	5449
CHAMAN DISTRICT	10507	2479	135876	5814	111850	606	9311	5512	102539	2327	24026
SIBI DIVISION	78245	25121	920570	55929	900417	29680	405028	51652	495389	11417	20153
DERA BUGTI DISTRICT	23226	3725	178860	15634	178852	9237	70361	14051	108491	3	8
HARNAI DISTRICT	23672	13701	23530	17578	22565	5191	7536	16863	15029	3204	965
KOHLU DISTRICT	11569	472	86455	11400	86439	6657	25971	10938	60468	17	17
SIBI DISTRICT	10456	6224	606555	9675	606403	8449	300405	8277	305998	13	152
ZIARAT DISTRICT	9322	1000	25170	1642	6158	146	754	1523	5404	8180	19012
ZHOB DIVISION	68454	13370	156732	54938	125263	9554	31212	53358	94050	15977	31469
KILLA SAIFULLAH DISTRICT	25894	384	70112	15224	40934	7787	13941	13942	26993	13950	29178
SHERANI DISTRICT	10915	7830	58406	10184	57285	1365	16691	10019	40595	264	1120
ZHOB DISTRICT	31646	5156	28214	29530	27043	402	580	29396	26462	1763	1171
LORALAI DIVISION	52811	1151	460935	42328	444934	35555	172303	34230	272631	3482	16002
BARKHAN DISTRICT	13812	254	147513	13369	142172	10135	60088	13148	82085	1727	5340
LORALAI DISTRICT	10199	364	141892	8867	131843	7683	61585	8216	70258	1729	10048
MUSAKHEL DISTRICT	27291	460	53814	18863	53809	17333	30924	11647	22885	8	5
DUKI DISTRICT	1509	73	117717	1229	117109	404	19706	1219	97403	18	608
RAKSHAN DIVISION	27086	4976	1048478	24791	1038664	13756	352032	19736	686632	1295	9813
KHARAN DISTRICT	14470	4814	203632	13790	201143	9866	84934	8963	116209	996	2489
WASHUK DISTRICT	7904	47	250324	7371	249417	1004	23623	7265	225795	114	907
CHAGAI DISTRICT	1704	94	86900	1340	84698	818	29853	1291	54845	126	2202
NUSHKI DISTRICT	3008	22	507622	2290	503406	2069	213623	2216	289783	58	4216

"0" VALUE LESS THAN 0.5, "-" NO VALUE

TABLE 6.3

FARMS REPORTING ORCHARDS AND ORCHARD AREA BY TENURE

ADMINISTRATIVE UNIT	TOTAL FARMS		FARMS REPORTING ORCHARDS				TENURE OF FARMS REPORTING ORCHARDS					
	NUMBER	CROPPED AREA	NUMBER	CROPPED AREA	AREA UNDER ORCHARD	ORCHARD AREA AS % OF CROPPED AREA (Col.5)	NUMBER OF FARMS			ORCHARD AREA		
							OWNER	OWNER CUM TENANT	TENANT	OWNER	OWNER CUM TENANT	TENANT
1	2	3	4	5	6	7	8	9	10	11	12	13
BALOCHISTAN	633307	9371984	159050	911502	466257	51	148469	10147	434	442629	21105	2523
KALAT DIVISION	93319	1734697	14390	142706	81697	57	14061	118	211	80374	248	1075
AWARAN DISTRICT	1304	87450	125	1965	1875	95	125	-	-	1875	-	-
KALAT DISTRICT	10931	194334	5161	37390	19199	51	5094	11	55	18736	113	351
KHUZDAR DISTRICT	22997	368367	355	4022	488	12	353	2	-	485	3	-
LASBELA DISTRICT	36516	666866	1961	21971	15106	69	1857	86	17	14640	108	359
MASTUNG DISTRICT	11151	160506	6622	68066	43713	64	6466	18	138	43322	25	366
SURAB DISTRICT	10420	257173	167	9292	1315	14	167	-	-	1315	-	-
MEKTRAN DIVISION	44772	1102631	31026	276970	94139	34	30832	194	-	93563	576	-
GWADAR DISTRICT	15784	460655	169	6055	927	15	169	-	-	927	-	-
KECH DISTRICT	2916	445255	24687	251260	80479	32	24493	194	-	79903	576	-
PANJGUR DISTRICT	26072	196720	6169	19655	12733	65	6169	-	-	12733	-	-
NASIRABAD DIVISION	97560	3411659	33	12249	120	1	32	1	-	118	2	-
JAFFARABAD DISTRICT	26055	666366	1	94	2	2	1	-	-	2	-	-
JHAL MAGSI DISTRICT	16883	776124	5	629	9	1	4	1	-	7	2	-
KACHHI DISTRICT	12470	656296	24	11407	106	1	24	-	-	106	-	-
NASIRABAD DISTRICT	18106	983541	3	18	3	14	3	-	-	3	-	-
SOHBATPUR DISTRICT	24046	329332	1	101	1	1	1	-	-	1	-	-
QUETTA DIVISION	171059	536283	79745	294862	212864	72	71220	8437	87	195331	16735	798
KILLA ABDULLAH DISTRICT	18586	183857	22679	141908	105964	75	22283	357	40	103759	1610	596
PISHIN DISTRICT	127927	154050	38327	116255	77424	67	30198	8081	48	62097	15125	202
QUETTA DISTRICT	14039	62500	4338	6828	5449	80	4338	-	-	5449	-	-
CHAMAN DISTRICT	10507	135876	14400	29871	24026	80	14400	-	-	24026	-	-
SIBI DIVISION	78245	920570	14402	24539	20153	82	14336	66	-	20074	80	-
DERA BUGTI DISTRICT	23226	178860	4	36	8	23	4	-	-	8	-	-
HARNAI DISTRICT	23672	23530	1266	1113	965	87	1266	-	-	965	-	-
KOHLU DISTRICT	11569	86455	17	187	17	9	11	6	-	11	6	-
SIBI DISTRICT	10456	606555	13	756	152	20	9	4	-	150	2	-
ZIARAT DISTRICT	9322	25170	13102	22447	19012	85	13047	55	-	18940	72	-
ZHOB DIVISION	68454	156732	11631	50509	31469	62	11597	14	19	31298	82	89
KILLA SAIFULLAH DISTRICT	25894	70112	10413	46939	29178	62	10387	10	16	29028	62	88
SHERANI DISTRICT	10915	58406	154	1966	1120	57	150	4	-	1100	20	-
ZHOB DISTRICT	31646	28214	1064	1603	1171	73	1060	1	3	1169	0	2
LORALAI DIVISION	52811	460935	5739	53456	16002	30	4542	1141	56	13777	2158	66
BARKHAN DISTRICT	13812	147513	2871	17106	5340	31	1941	930	-	3948	1392	-
LORALAI DISTRICT	10199	141892	2733	32958	10048	31	2468	210	55	9219	764	65
MUSAKHEL DISTRICT	27291	53814	7	72	5	7	6	-	1	4	-	1
DUKI DISTRICT	1509	117717	128	3321	608	18	127	1	-	606	2	-
RAKSHAN DIVISION	27086	1048478	2084	56212	9813	18	1848	176	60	8095	1224	494
KHARAN DISTRICT	14470	203632	1015	25925	2489	10	841	131	44	1808	591	90
WASHUK DISTRICT	7904	250324	300	5113	907	18	281	19	-	868	39	-
CHAGAI DISTRICT	1704	86900	413	9600	2202	23	400	13	-	2068	133	-
NUSHKI DISTRICT	3008	507622	356	15573	4216	27	326	13	17	3351	461	404

"0" VALUE LESS THAN 0.5, "-" NO VALUE

BALOCHISTAN
(AREA IN ACRES)

TABLE 6.4

FRUIT TREES AND NUMBER OF FRUIT TREES

FRUIT TREES	NUMBER OF FARMS REPORTI	NUMBER OF FRUIT TREES						
		BEARING AGE	NON-BEARING AGE	TOTAL	IN COMPACT PLANTATION	SCATTERED	AREA OF GRAPES	AREA OF BANANA
1	2	3	4	5	6	7	8	9

BALOCHISTAN

MANGO	770	97333	207669	305002	176676	128325	-	-
GUAVA	200	8184	10708	18893	12447	6445	-	-
DATE	10786	1998121	1659570	3657692	2151685	1506007	-	-
ORANGE (MALTA)	57	3149	193	3342	492	2850	-	-
KINO/FRUITER	113	1360	4	1364	4	1360	-	-
LEMON	535	118402	159276	277678	151480	126199	-	-
SWEET LEMON	50	33843	-	33843	33813	30	-	-
APPLE	114979	17505817	4388423	21894240	20723071	1171169	-	-
PLUM	6612	1366548	129776	1496324	1437921	58403	-	-
PEACH	4239	249050	37547	286597	277213	9384	-	-
POMEGRANATE	13369	6758305	356246	7114551	6948113	166438	-	-
APRICOT	24376	1708625	262606	1971231	1911092	60139	-	-
PEAR	3	81	40	121	121	-	-	-
JAMAN	38	304	124	428	337	91	-	-
LEECHI	18	50	4697	4747	4723	24	-	-
CHEEKU	656	486208	105522	591730	531105	60624	-	-
PAPAYA	28	320	113	433	431	2	-	-
CHERRY	401	161394	8239	169633	161958	7675	-	-
BER	2471	51315	36976	88292	23740	64552	-	-
PLUM	-	-	-	-	-	-	-	-
MULBERRY	1876	19306	6494	25800	4943	20857	-	-
PERSIMMON/JAPANI IMLOK	-	-	-	-	-	-	-	-
ALMOND	1455	254714	104991	359704	335988	23717	-	-
WALNUT	9	1527	60	1587	1577	10	-	-
OLIVE	509	81533	64224	145757	135065	10691	-	-
CUSTARD APPLE	-	-	-	-	-	-	-	-
BLACK CURRANT	9	84	56	140	140	-	-	-
FIG	3279	52730	15660	68390	65660	2730	-	-
OTHERS	2101	127516	22931	150447	82920	67526	-	-
GRAPES	7130	-	-	-	-	-	21276	-
BANANA	19	-	-	-	-	-	-	22
PISTACHIO	62	7428	951	8379	7986	393	-	-

KALAT DIVISION

MANGO	268	3748	2021	5769	2052	3717	-	-
GUAVA	46	1687	84	1771	1771	-	-	-
DATE	563	9259	4989	14248	4838	9410	-	-
ORANGE (MALTA)	19	161	-	161	140	20	-	-
KINO/FRUITER	110	1356	-	1356	-	1356	-	-
LEMON	126	10263	4440	14704	11441	3263	-	-
SWEET LEMON	-	-	-	-	-	-	-	-
APPLE	3406	6072681	1785226	7857907	6950578	907329	-	-
PLUM	562	1190209	86626	1276835	1232248	44587	-	-
PEACH	417	174738	24341	199078	195420	3658	-	-
POMEGRANATE	162	258369	28274	286643	284734	1909	-	-
APRICOT	458	139226	37546	176772	155072	21700	-	-
PEAR	2	71	40	111	111	-	-	-
JAMAN	35	290	112	402	337	66	-	-
LEECHI	1	50	79	129	105	24	-	-
CHEEKU	544	460023	77199	537222	502465	34757	-	-
PAPAYA	26	309	112	421	421	-	-	-
CHERRY	276	148114	8089	156203	148528	7675	-	-
BER	127	3194	846	4040	1348	2692	-	-
PLUM	-	-	-	-	-	-	-	-
MULBERRY	1191	12844	5005	17849	2736	15114	-	-
PERSIMMON/JAPANI IMLOK	-	-	-	-	-	-	-	-
ALMOND	13	3549	88	3637	3610	27	-	-
WALNUT	8	1477	-	1477	1477	-	-	-
OLIVE	69	4955	3111	8066	7569	497	-	-
CUSTARD APPLE	-	-	-	-	-	-	-	-
BLACK CURRANT	9	84	56	140	140	-	-	-
FIG	5	196	2	198	58	139	-	-

BALOCHISTAN
(AREA IN ACRES)

TABLE 6.4

FRUIT TREES AND NUMBER OF FRUIT TREES

FRUIT TREES	NUMBER OF FARMS REPORTI	NUMBER OF FRUIT TREES						
		BEARING AGE	NON- BEARING AGE	TOTAL	IN COMPACT PLANTATION	SCATTERED	AREA OF GRAPES	AREA OF BANANA
1	2	3	4	5	6	7	8	9
OTHERS	161	19098	2814	21912	19582	2330	-	-
GRAPES	515	-	-	-	-	-	4684	-
BANANA	17	-	-	-	-	-	-	11
PISTACHIO	58	4410	923	5333	4960	373	-	-
AWARAN DISTRICT								
MANGO	-	-	-	-	-	-	-	-
GUAVA	-	-	-	-	-	-	-	-
DATE	11	650	929	1580	1264	316	-	-
ORANGE (MALTA)	-	-	-	-	-	-	-	-
KINO/FRUITER	-	-	-	-	-	-	-	-
LEMON	-	-	-	-	-	-	-	-
SWEET LEMON	-	-	-	-	-	-	-	-
APPLE	-	-	-	-	-	-	-	-
PLUM	-	-	-	-	-	-	-	-
PEACH	-	-	-	-	-	-	-	-
POMEGRANATE	1	1	-	1	1	-	-	-
APRICOT	-	-	-	-	-	-	-	-
PEAR	-	-	-	-	-	-	-	-
JAMAN	-	-	-	-	-	-	-	-
LEECHI	-	-	-	-	-	-	-	-
CHEEKU	-	-	-	-	-	-	-	-
PAPAYA	-	-	-	-	-	-	-	-
CHERRY	-	-	-	-	-	-	-	-
BER	-	-	-	-	-	-	-	-
PLUM	-	-	-	-	-	-	-	-
MULBERRY	-	-	-	-	-	-	-	-
PERSIMMON/JAPANI IMLOK	-	-	-	-	-	-	-	-
ALMOND	-	-	-	-	-	-	-	-
WALNUT	-	-	-	-	-	-	-	-
OLIVE	-	-	-	-	-	-	-	-
CUSTARD APPLE	-	-	-	-	-	-	-	-
BLACK CURRANT	-	-	-	-	-	-	-	-
FIG	-	-	-	-	-	-	-	-
OTHERS	26	1053	843	1896	1176	720	-	-
GRAPES	2	-	-	-	-	-	2	-
BANANA	-	-	-	-	-	-	-	-
PISTACHIO	-	-	-	-	-	-	-	-
KALAT DISTRICT								
MANGO	-	-	-	-	-	-	-	-
GUAVA	-	-	-	-	-	-	-	-
DATE	-	-	-	-	-	-	-	-
ORANGE (MALTA)	-	-	-	-	-	-	-	-
KINO/FRUITER	-	-	-	-	-	-	-	-
LEMON	-	-	-	-	-	-	-	-
SWEET LEMON	-	-	-	-	-	-	-	-
APPLE	1388	3803246	1395211	5198457	4428506	769951	-	-
PLUM	344	1114070	43291	1157361	1113170	44191	-	-
PEACH	80	37967	1412	39378	38714	664	-	-
POMEGRANATE	19	1422	146	1568	1131	437	-	-
APRICOT	76	47001	34847	81849	62473	19376	-	-
PEAR	1	11	-	11	11	-	-	-
JAMAN	-	-	-	-	-	-	-	-
LEECHI	-	-	-	-	-	-	-	-
CHEEKU	-	-	-	-	-	-	-	-
PAPAYA	-	-	-	-	-	-	-	-
CHERRY	146	115273	7942	123215	115540	7675	-	-
BER	-	-	-	-	-	-	-	-
PLUM	-	-	-	-	-	-	-	-
MULBERRY	55	476	2333	2809	476	2333	-	-
PERSIMMON/JAPANI IMLOK	-	-	-	-	-	-	-	-
ALMOND	7	2650	-	2650	2650	-	-	-
WALNUT	2	587	-	587	587	-	-	-

BALOCHISTAN
(AREA IN ACRES)

TABLE 6.4

FRUIT TREES AND NUMBER OF FRUIT TREES

FRUIT TREES	NUMBER OF FARMS REPORTI	NUMBER OF FRUIT TREES						
		BEARING AGE	NON-BEARING AGE	TOTAL	IN COMPACT PLANTATION	SCATTERED	AREA OF GRAPES	AREA OF BANANA
1	2	3	4	5	6	7	8	9
OLIVE	-	-	-	-	-	-	-	-
CUSTARD APPLE	-	-	-	-	-	-	-	-
BLACK CURRANT	-	-	-	-	-	-	-	-
FIG	1	53	-	53	53	-	-	-
OTHERS	10	14544	226	14769	14544	226	-	-
GRAPES	-	-	-	-	-	-	-	-
BANANA	-	-	-	-	-	-	-	-
PISTACHIO	2	747	-	747	747	-	-	-
KHUZDAR DISTRICT								
MANGO	126	2592	1871	4463	1260	3203	-	-
GUAVA	-	-	-	-	-	-	-	-
DATE	284	5967	2042	8009	1768	6241	-	-
ORANGE (MALTA)	-	-	-	-	-	-	-	-
KINO/FRUITER	110	1356	-	1356	-	1356	-	-
LEMON	21	711	211	922	124	798	-	-
SWEET LEMON	-	-	-	-	-	-	-	-
APPLE	16	5385	306	5691	5564	127	-	-
PLUM	2	29	16	45	43	2	-	-
PEACH	4	287	32	319	319	-	-	-
POMEGRANATE	14	766	194	959	735	224	-	-
APRICOT	4	135	41	176	175	1	-	-
PEAR	-	-	-	-	-	-	-	-
JAMAN	-	-	-	-	-	-	-	-
LEECHI	-	-	-	-	-	-	-	-
CHEEKU	-	-	-	-	-	-	-	-
PAPAYA	-	-	-	-	-	-	-	-
CHERRY	-	-	-	-	-	-	-	-
BER	42	1563	607	2170	-	2170	-	-
PLUM	-	-	-	-	-	-	-	-
MULBERRY	1	31	4	35	35	-	-	-
PERSIMMON/JAPANI IMLOK	-	-	-	-	-	-	-	-
ALMOND	4	874	58	932	930	2	-	-
WALNUT	-	-	-	-	-	-	-	-
OLIVE	61	4927	3083	8010	7513	497	-	-
CUSTARD APPLE	-	-	-	-	-	-	-	-
BLACK CURRANT	-	-	-	-	-	-	-	-
FIG	3	141	-	141	5	136	-	-
OTHERS	11	251	194	445	-	445	-	-
GRAPES	10	-	-	-	-	-	35	-
BANANA	-	-	-	-	-	-	-	-
PISTACHIO	-	-	-	-	-	-	-	-
LASBELA DISTRICT								
MANGO	142	1156	150	1306	792	514	-	-
GUAVA	46	1687	84	1771	1771	-	-	-
DATE	267	2642	2017	4660	1806	2853	-	-
ORANGE (MALTA)	19	161	-	161	140	20	-	-
KINO/FRUITER	-	-	-	-	-	-	-	-
LEMON	87	1973	440	2412	1842	570	-	-
SWEET LEMON	-	-	-	-	-	-	-	-
APPLE	2	25	-	25	-	25	-	-
PLUM	-	-	-	-	-	-	-	-
PEACH	-	-	-	-	-	-	-	-
POMEGRANATE	-	-	-	-	-	-	-	-
APRICOT	-	-	-	-	-	-	-	-
PEAR	-	-	-	-	-	-	-	-
JAMAN	35	290	112	402	337	66	-	-
LEECHI	1	50	79	129	105	24	-	-
CHEEKU	453	356758	28693	385451	377789	7662	-	-
PAPAYA	26	309	112	421	421	-	-	-
CHERRY	-	-	-	-	-	-	-	-
BER	85	1631	239	1870	1348	522	-	-
PLUM	-	-	-	-	-	-	-	-

BALOCHISTAN
(AREA IN ACRES)

TABLE 6.4

FRUIT TREES AND NUMBER OF FRUIT TREES

FRUIT TREES	NUMBER OF FARMS REPORTI	NUMBER OF FRUIT TREES						
		BEARING AGE	NON-BEARING AGE	TOTAL	IN COMPACT PLANTATION	SCATTERED	AREA OF GRAPES	AREA OF BANANA
1	2	3	4	5	6	7	8	9
MULBERRY	-	-	-	-	-	-	-	-
PERSIMMON/JAPANI IMLOK	-	-	-	-	-	-	-	-
ALMOND	-	-	-	-	-	-	-	-
WALNUT	-	-	-	-	-	-	-	-
OLIVE	9	28	28	56	56	-	-	-
CUSTARD APPLE	-	-	-	-	-	-	-	-
BLACK CURRANT	9	84	56	140	140	-	-	-
FIG	-	-	-	-	-	-	-	-
OTHERS	87	883	369	1251	640	611	-	-
GRAPES	-	-	-	-	-	-	-	-
BANANA	17	-	-	-	-	-	-	11
PISTACHIO	-	-	-	-	-	-	-	-
MASTUNG DISTRICT								
MANGO	-	-	-	-	-	-	-	-
GUAVA	-	-	-	-	-	-	-	-
DATE	-	-	-	-	-	-	-	-
ORANGE (MALTA)	-	-	-	-	-	-	-	-
KINO/FRUITER	-	-	-	-	-	-	-	-
LEMON	18	7579	3790	11369	9474	1895	-	-
SWEET LEMON	-	-	-	-	-	-	-	-
APPLE	1978	2260055	388167	2648222	2511317	136905	-	-
PLUM	213	75965	43229	119194	118854	340	-	-
PEACH	269	114821	17261	132083	129403	2680	-	-
POMEGRANATE	12	87	100	187	120	67	-	-
APRICOT	374	91367	2097	93464	91144	2321	-	-
PEAR	1	60	40	100	100	-	-	-
JAMAN	-	-	-	-	-	-	-	-
LEECHI	-	-	-	-	-	-	-	-
CHEEKU	92	103264	48506	151771	124675	27095	-	-
PAPAYA	-	-	-	-	-	-	-	-
CHERRY	124	32006	-	32006	32006	-	-	-
BER	-	-	-	-	-	-	-	-
PLUM	-	-	-	-	-	-	-	-
MULBERRY	219	6385	1046	7431	1991	5440	-	-
PERSIMMON/JAPANI IMLOK	-	-	-	-	-	-	-	-
ALMOND	2	25	30	55	30	25	-	-
WALNUT	5	890	-	890	890	-	-	-
OLIVE	-	-	-	-	-	-	-	-
CUSTARD APPLE	-	-	-	-	-	-	-	-
BLACK CURRANT	-	-	-	-	-	-	-	-
FIG	-	-	-	-	-	-	-	-
OTHERS	18	1808	923	2732	2403	329	-	-
GRAPES	441	-	-	-	-	-	4532	-
BANANA	-	-	-	-	-	-	-	-
PISTACHIO	2	1000	550	1550	1550	-	-	-
SURAB DISTRICT								
MANGO	-	-	-	-	-	-	-	-
GUAVA	-	-	-	-	-	-	-	-
DATE	-	-	-	-	-	-	-	-
ORANGE (MALTA)	-	-	-	-	-	-	-	-
KINO/FRUITER	-	-	-	-	-	-	-	-
LEMON	-	-	-	-	-	-	-	-
SWEET LEMON	-	-	-	-	-	-	-	-
APPLE	22	3971	1542	5512	5191	321	-	-
PLUM	4	144	90	234	180	54	-	-
PEACH	65	21663	5636	27298	26985	314	-	-
POMEGRANATE	116	256093	27835	283928	282748	1180	-	-
APRICOT	4	723	560	1283	1280	3	-	-
PEAR	-	-	-	-	-	-	-	-
JAMAN	-	-	-	-	-	-	-	-
LEECHI	-	-	-	-	-	-	-	-
CHEEKU	-	-	-	-	-	-	-	-

BALOCHISTAN
(AREA IN ACRES)

TABLE 6.4

FRUIT TREES AND NUMBER OF FRUIT TREES

FRUIT TREES	NUMBER OF FARMS REPORTI	NUMBER OF FRUIT TREES						
		BEARING AGE	NON-BEARING AGE	TOTAL	IN COMPACT PLANTATION	SCATTERED	AREA OF GRAPES	AREA OF BANANA
1	2	3	4	5	6	7	8	9
PAPAYA	-	-	-	-	-	-	-	-
CHERRY	5	835	147	983	983	-	-	-
BER	-	-	-	-	-	-	-	-
PLUM	-	-	-	-	-	-	-	-
MULBERRY	916	5952	1622	7575	234	7341	-	-
PERSIMMON/JAPANI IMLOK	-	-	-	-	-	-	-	-
ALMOND	-	-	-	-	-	-	-	-
WALNUT	-	-	-	-	-	-	-	-
OLIVE	-	-	-	-	-	-	-	-
CUSTARD APPLE	-	-	-	-	-	-	-	-
BLACK CURRANT	-	-	-	-	-	-	-	-
FIG	1	1	2	3	-	3	-	-
OTHERS	8	560	259	818	818	-	-	-
GRAPES	62	-	-	-	-	-	115	-
BANANA	-	-	-	-	-	-	-	-
PISTACHIO	53	2663	373	3036	2663	373	-	-
MEKLAN DIVISION								
MANGO	486	93258	205528	298786	174213	124574	-	-
GUAVA	13	5652	9920	15571	10063	5508	-	-
DATE	3268	1583958	1481406	3065364	2029112	1036251	-	-
ORANGE (MALTA)	3	2918	50	2968	200	2768	-	-
KINO/FRUITER	-	-	-	-	-	-	-	-
LEMON	343	102923	154657	257580	134785	122795	-	-
SWEET LEMON	2	65	-	65	35	30	-	-
APPLE	-	-	-	-	-	-	-	-
PLUM	-	-	-	-	-	-	-	-
PEACH	-	-	-	-	-	-	-	-
POMEGRANATE	16	513	1199	1712	950	761	-	-
APRICOT	-	-	-	-	-	-	-	-
PEAR	-	-	-	-	-	-	-	-
JAMAN	3	14	12	26	-	26	-	-
LEECHI	-	-	-	-	-	-	-	-
CHEEKU	112	26185	28323	54508	28641	25867	-	-
PAPAYA	2	11	1	12	10	2	-	-
CHERRY	-	-	-	-	-	-	-	-
BER	151	27580	24094	51674	21994	29680	-	-
PLUM	-	-	-	-	-	-	-	-
MULBERRY	-	-	-	-	-	-	-	-
PERSIMMON/JAPANI IMLOK	-	-	-	-	-	-	-	-
ALMOND	-	-	-	-	-	-	-	-
WALNUT	-	-	-	-	-	-	-	-
OLIVE	4	1700	175	1875	1805	70	-	-
CUSTARD APPLE	-	-	-	-	-	-	-	-
BLACK CURRANT	-	-	-	-	-	-	-	-
FIG	6	21	1	22	2	20	-	-
OTHERS	647	14290	3512	17802	1218	16584	-	-
GRAPES	-	-	-	-	-	-	-	-
BANANA	1	-	-	-	-	-	-	1
PISTACHIO	-	-	-	-	-	-	-	-
GWADAR DISTRICT								
MANGO	206	4201	1238	5439	1199	4240	-	-
GUAVA	1	4	12	16	-	16	-	-
DATE	344	8664	3083	11747	3827	7921	-	-
ORANGE (MALTA)	-	-	-	-	-	-	-	-
KINO/FRUITER	-	-	-	-	-	-	-	-
LEMON	19	197	69	266	197	70	-	-
SWEET LEMON	-	-	-	-	-	-	-	-
APPLE	-	-	-	-	-	-	-	-
PLUM	-	-	-	-	-	-	-	-
PEACH	-	-	-	-	-	-	-	-
POMEGRANATE	11	13	24	37	10	27	-	-
APRICOT	-	-	-	-	-	-	-	-

BALOCHISTAN
(AREA IN ACRES)

TABLE 6.4

FRUIT TREES AND NUMBER OF FRUIT TREES

FRUIT TREES	NUMBER OF FARMS REPORTI	NUMBER OF FRUIT TREES						
		BEARING AGE	NON-BEARING AGE	TOTAL	IN COMPACT PLANTATION	SCATTERED	AREA OF GRAPES	AREA OF BANANA
1	2	3	4	5	6	7	8	9
PEAR	-	-	-	-	-	-	-	-
JAMAN	3	14	12	26	-	26	-	-
LEECHI	-	-	-	-	-	-	-	-
CHEEKU	42	1263	1249	2512	1433	1079	-	-
PAPAYA	1	1	1	2	-	2	-	-
CHERRY	-	-	-	-	-	-	-	-
BER	77	1022	279	1302	130	1172	-	-
PLUM	-	-	-	-	-	-	-	-
MULBERRY	-	-	-	-	-	-	-	-
PERSIMMON/JAPANI IMLOK	-	-	-	-	-	-	-	-
ALMOND	-	-	-	-	-	-	-	-
WALNUT	-	-	-	-	-	-	-	-
OLIVE	1	-	5	5	5	-	-	-
CUSTARD APPLE	-	-	-	-	-	-	-	-
BLACK CURRANT	-	-	-	-	-	-	-	-
FIG	6	21	1	22	2	20	-	-
OTHERS	624	12555	2939	15494	879	14615	-	-
GRAPES	-	-	-	-	-	-	-	-
BANANA	1	-	-	-	-	-	-	1
PISTACHIO	-	-	-	-	-	-	-	-
KECH DISTRICT								
MANGO	280	89057	204290	293347	173013	120334	-	-
GUAVA	12	5648	9908	15556	10063	5493	-	-
DATE	1223	1332342	1401247	2733589	1713364	1020224	-	-
ORANGE (MALTA)	2	2768	-	2768	-	2768	-	-
KINO/FRUITER	-	-	-	-	-	-	-	-
LEMON	324	102726	154589	257314	134589	122725	-	-
SWEET LEMON	2	65	-	65	35	30	-	-
APPLE	-	-	-	-	-	-	-	-
PLUM	-	-	-	-	-	-	-	-
PEACH	-	-	-	-	-	-	-	-
POMEGRANATE	5	500	1175	1675	940	735	-	-
APRICOT	-	-	-	-	-	-	-	-
PEAR	-	-	-	-	-	-	-	-
JAMAN	-	-	-	-	-	-	-	-
LEECHI	-	-	-	-	-	-	-	-
CHEEKU	70	24922	27074	51996	27208	24788	-	-
PAPAYA	1	10	-	10	10	-	-	-
CHERRY	-	-	-	-	-	-	-	-
BER	73	26537	23803	50340	21864	28476	-	-
PLUM	-	-	-	-	-	-	-	-
MULBERRY	-	-	-	-	-	-	-	-
PERSIMMON/JAPANI IMLOK	-	-	-	-	-	-	-	-
ALMOND	-	-	-	-	-	-	-	-
WALNUT	-	-	-	-	-	-	-	-
OLIVE	2	100	170	270	200	70	-	-
CUSTARD APPLE	-	-	-	-	-	-	-	-
BLACK CURRANT	-	-	-	-	-	-	-	-
FIG	-	-	-	-	-	-	-	-
OTHERS	23	1735	573	2308	339	1969	-	-
GRAPES	-	-	-	-	-	-	-	-
BANANA	-	-	-	-	-	-	-	-
PISTACHIO	-	-	-	-	-	-	-	-
PANJGUR DISTRICT								
MANGO	-	-	-	-	-	-	-	-
GUAVA	-	-	-	-	-	-	-	-
DATE	1701	242952	77076	320028	311921	8107	-	-
ORANGE (MALTA)	1	150	50	200	200	-	-	-
KINO/FRUITER	-	-	-	-	-	-	-	-
LEMON	-	-	-	-	-	-	-	-
SWEET LEMON	-	-	-	-	-	-	-	-
APPLE	-	-	-	-	-	-	-	-

BALOCHISTAN
(AREA IN ACRES)

TABLE 6.4

FRUIT TREES AND NUMBER OF FRUIT TREES

FRUIT TREES	NUMBER OF FARMS REPORTI	NUMBER OF FRUIT TREES						
		BEARING AGE	NON-BEARING AGE	TOTAL	IN COMPACT PLANTATION	SCATTERED	AREA OF GRAPES	AREA OF BANANA
1	2	3	4	5	6	7	8	9
PLUM	-	-	-	-	-	-	-	-
PEACH	-	-	-	-	-	-	-	-
POMEGRANATE	-	-	-	-	-	-	-	-
APRICOT	-	-	-	-	-	-	-	-
PEAR	-	-	-	-	-	-	-	-
JAMAN	-	-	-	-	-	-	-	-
LEECHI	-	-	-	-	-	-	-	-
CHEEKU	-	-	-	-	-	-	-	-
PAPAYA	-	-	-	-	-	-	-	-
CHERRY	-	-	-	-	-	-	-	-
BER	1	20	12	32	-	32	-	-
PLUM	-	-	-	-	-	-	-	-
MULBERRY	-	-	-	-	-	-	-	-
PERSIMMON/JAPANI IMLOK	-	-	-	-	-	-	-	-
ALMOND	-	-	-	-	-	-	-	-
WALNUT	-	-	-	-	-	-	-	-
OLIVE	1	1600	-	1600	1600	-	-	-
CUSTARD APPLE	-	-	-	-	-	-	-	-
BLACK CURRANT	-	-	-	-	-	-	-	-
FIG	-	-	-	-	-	-	-	-
OTHERS	-	-	-	-	-	-	-	-
GRAPES	-	-	-	-	-	-	-	-
BANANA	-	-	-	-	-	-	-	-
PISTACHIO	-	-	-	-	-	-	-	-
NASIRABAD DIVISION								
MANGO	4	240	92	332	305	27	-	-
GUAVA	-	-	-	-	-	-	-	-
DATE	2884	216276	87848	304124	60	304064	-	-
ORANGE (MALTA)	1	-	5	5	5	-	-	-
KINO/FRUITER	-	-	-	-	-	-	-	-
LEMON	36	4581	-	4581	4460	121	-	-
SWEET LEMON	-	-	-	-	-	-	-	-
APPLE	-	-	-	-	-	-	-	-
PLUM	-	-	-	-	-	-	-	-
PEACH	-	-	-	-	-	-	-	-
POMEGRANATE	-	-	-	-	-	-	-	-
APRICOT	-	-	-	-	-	-	-	-
PEAR	-	-	-	-	-	-	-	-
JAMAN	-	-	-	-	-	-	-	-
LEECHI	-	-	-	-	-	-	-	-
CHEEKU	-	-	-	-	-	-	-	-
PAPAYA	-	-	-	-	-	-	-	-
CHERRY	-	-	-	-	-	-	-	-
BER	578	7305	4310	11615	-	11615	-	-
PLUM	-	-	-	-	-	-	-	-
MULBERRY	-	-	-	-	-	-	-	-
PERSIMMON/JAPANI IMLOK	-	-	-	-	-	-	-	-
ALMOND	-	-	-	-	-	-	-	-
WALNUT	-	-	-	-	-	-	-	-
OLIVE	1	30	-	30	30	-	-	-
CUSTARD APPLE	-	-	-	-	-	-	-	-
BLACK CURRANT	-	-	-	-	-	-	-	-
FIG	-	-	-	-	-	-	-	-
OTHERS	10	63	129	192	101	91	-	-
GRAPES	-	-	-	-	-	-	-	-
BANANA	-	-	-	-	-	-	-	-
PISTACHIO	-	-	-	-	-	-	-	-
JAFFARABAD DISTRICT								
MANGO	-	-	-	-	-	-	-	-
GUAVA	-	-	-	-	-	-	-	-
DATE	6	10	25	35	20	15	-	-
ORANGE (MALTA)	-	-	-	-	-	-	-	-

BALOCHISTAN
(AREA IN ACRES)

TABLE 6.4

FRUIT TREES AND NUMBER OF FRUIT TREES

FRUIT TREES	NUMBER OF FARMS REPORTI	NUMBER OF FRUIT TREES						
		BEARING AGE	NON-BEARING AGE	TOTAL	IN COMPACT PLANTATION	SCATTERED	AREA OF GRAPES	AREA OF BANANA
1	2	3	4	5	6	7	8	9
KINO/FRUITER	-	-	-	-	-	-	-	-
LEMON	-	-	-	-	-	-	-	-
SWEET LEMON	-	-	-	-	-	-	-	-
APPLE	-	-	-	-	-	-	-	-
PLUM	-	-	-	-	-	-	-	-
PEACH	-	-	-	-	-	-	-	-
POMEGRANATE	-	-	-	-	-	-	-	-
APRICOT	-	-	-	-	-	-	-	-
PEAR	-	-	-	-	-	-	-	-
JAMAN	-	-	-	-	-	-	-	-
LEECHI	-	-	-	-	-	-	-	-
CHEEKU	-	-	-	-	-	-	-	-
PAPAYA	-	-	-	-	-	-	-	-
CHERRY	-	-	-	-	-	-	-	-
BER	202	1797	15	1812	-	1812	-	-
PLUM	-	-	-	-	-	-	-	-
MULBERRY	-	-	-	-	-	-	-	-
PERSIMMON/JAPANI IMLOK	-	-	-	-	-	-	-	-
ALMOND	-	-	-	-	-	-	-	-
WALNUT	-	-	-	-	-	-	-	-
OLIVE	-	-	-	-	-	-	-	-
CUSTARD APPLE	-	-	-	-	-	-	-	-
BLACK CURRANT	-	-	-	-	-	-	-	-
FIG	-	-	-	-	-	-	-	-
OTHERS	-	-	-	-	-	-	-	-
GRAPES	-	-	-	-	-	-	-	-
BANANA	-	-	-	-	-	-	-	-
PISTACHIO	-	-	-	-	-	-	-	-
JHAL MAGSI DISTRICT								
MANGO	4	240	92	332	305	27	-	-
GUAVA	-	-	-	-	-	-	-	-
DATE	1722	213409	87793	301202	-	301202	-	-
ORANGE (MALTA)	1	-	5	5	5	-	-	-
KINO/FRUITER	-	-	-	-	-	-	-	-
LEMON	14	171	-	171	50	121	-	-
SWEET LEMON	-	-	-	-	-	-	-	-
APPLE	-	-	-	-	-	-	-	-
PLUM	-	-	-	-	-	-	-	-
PEACH	-	-	-	-	-	-	-	-
POMEGRANATE	-	-	-	-	-	-	-	-
APRICOT	-	-	-	-	-	-	-	-
PEAR	-	-	-	-	-	-	-	-
JAMAN	-	-	-	-	-	-	-	-
LEECHI	-	-	-	-	-	-	-	-
CHEEKU	-	-	-	-	-	-	-	-
PAPAYA	-	-	-	-	-	-	-	-
CHERRY	-	-	-	-	-	-	-	-
BER	84	1096	1171	2267	-	2267	-	-
PLUM	-	-	-	-	-	-	-	-
MULBERRY	-	-	-	-	-	-	-	-
PERSIMMON/JAPANI IMLOK	-	-	-	-	-	-	-	-
ALMOND	-	-	-	-	-	-	-	-
WALNUT	-	-	-	-	-	-	-	-
OLIVE	-	-	-	-	-	-	-	-
CUSTARD APPLE	-	-	-	-	-	-	-	-
BLACK CURRANT	-	-	-	-	-	-	-	-
FIG	-	-	-	-	-	-	-	-
OTHERS	-	-	-	-	-	-	-	-
GRAPES	-	-	-	-	-	-	-	-
BANANA	-	-	-	-	-	-	-	-
PISTACHIO	-	-	-	-	-	-	-	-
KACHHI DISTRICT								

BALOCHISTAN
(AREA IN ACRES)

TABLE 6.4

FRUIT TREES AND NUMBER OF FRUIT TREES

FRUIT TREES	NUMBER OF FARMS REPORTI	NUMBER OF FRUIT TREES						
		BEARING AGE	NON-BEARING AGE	TOTAL	IN COMPACT PLANTATION	SCATTERED	AREA OF GRAPES	AREA OF BANANA
1	2	3	4	5	6	7	8	9
MANGO	-	-	-	-	-	-	-	-
GUAVA	-	-	-	-	-	-	-	-
DATE	2	20	30	50	40	10	-	-
ORANGE (MALTA)	-	-	-	-	-	-	-	-
KINO/FRUITER	-	-	-	-	-	-	-	-
LEMON	22	4410	-	4410	4410	-	-	-
SWEET LEMON	-	-	-	-	-	-	-	-
APPLE	-	-	-	-	-	-	-	-
PLUM	-	-	-	-	-	-	-	-
PEACH	-	-	-	-	-	-	-	-
POMEGRANATE	-	-	-	-	-	-	-	-
APRICOT	-	-	-	-	-	-	-	-
PEAR	-	-	-	-	-	-	-	-
JAMAN	-	-	-	-	-	-	-	-
LEECHI	-	-	-	-	-	-	-	-
CHEEKU	-	-	-	-	-	-	-	-
PAPAYA	-	-	-	-	-	-	-	-
CHERRY	-	-	-	-	-	-	-	-
BER	18	296	200	496	-	496	-	-
PLUM	-	-	-	-	-	-	-	-
MULBERRY	-	-	-	-	-	-	-	-
PERSIMMON/JAPANI IMLOK	-	-	-	-	-	-	-	-
ALMOND	-	-	-	-	-	-	-	-
WALNUT	-	-	-	-	-	-	-	-
OLIVE	-	-	-	-	-	-	-	-
CUSTARD APPLE	-	-	-	-	-	-	-	-
BLACK CURRANT	-	-	-	-	-	-	-	-
FIG	-	-	-	-	-	-	-	-
OTHERS	-	-	-	-	-	-	-	-
GRAPES	-	-	-	-	-	-	-	-
BANANA	-	-	-	-	-	-	-	-
PISTACHIO	-	-	-	-	-	-	-	-
NASIRABAD DISTRICT								
MANGO	-	-	-	-	-	-	-	-
GUAVA	-	-	-	-	-	-	-	-
DATE	-	-	-	-	-	-	-	-
ORANGE (MALTA)	-	-	-	-	-	-	-	-
KINO/FRUITER	-	-	-	-	-	-	-	-
LEMON	-	-	-	-	-	-	-	-
SWEET LEMON	-	-	-	-	-	-	-	-
APPLE	-	-	-	-	-	-	-	-
PLUM	-	-	-	-	-	-	-	-
PEACH	-	-	-	-	-	-	-	-
POMEGRANATE	-	-	-	-	-	-	-	-
APRICOT	-	-	-	-	-	-	-	-
PEAR	-	-	-	-	-	-	-	-
JAMAN	-	-	-	-	-	-	-	-
LEECHI	-	-	-	-	-	-	-	-
CHEEKU	-	-	-	-	-	-	-	-
PAPAYA	-	-	-	-	-	-	-	-
CHERRY	-	-	-	-	-	-	-	-
BER	250	4008	2925	6933	-	6933	-	-
PLUM	-	-	-	-	-	-	-	-
MULBERRY	-	-	-	-	-	-	-	-
PERSIMMON/JAPANI IMLOK	-	-	-	-	-	-	-	-
ALMOND	-	-	-	-	-	-	-	-
WALNUT	-	-	-	-	-	-	-	-
OLIVE	-	-	-	-	-	-	-	-
CUSTARD APPLE	-	-	-	-	-	-	-	-
BLACK CURRANT	-	-	-	-	-	-	-	-
FIG	-	-	-	-	-	-	-	-
OTHERS	10	63	129	192	101	91	-	-
GRAPES	-	-	-	-	-	-	-	-

BALOCHISTAN
(AREA IN ACRES)

TABLE 6.4

FRUIT TREES AND NUMBER OF FRUIT TREES

FRUIT TREES	NUMBER OF FARMS REPORTI	NUMBER OF FRUIT TREES						
		BEARING AGE	NON-BEARING AGE	TOTAL	IN COMPACT PLANTATION	SCATTERED	AREA OF GRAPES	AREA OF BANANA
1	2	3	4	5	6	7	8	9
BANANA	-	-	-	-	-	-	-	-
PISTACHIO	-	-	-	-	-	-	-	-
SOHBATPUR DISTRICT								
MANGO	-	-	-	-	-	-	-	-
GUAVA	-	-	-	-	-	-	-	-
DATE	1154	2837	-	2837	-	2837	-	-
ORANGE (MALTA)	-	-	-	-	-	-	-	-
KINO/FRUITER	-	-	-	-	-	-	-	-
LEMON	-	-	-	-	-	-	-	-
SWEET LEMON	-	-	-	-	-	-	-	-
APPLE	-	-	-	-	-	-	-	-
PLUM	-	-	-	-	-	-	-	-
PEACH	-	-	-	-	-	-	-	-
POMEGRANATE	-	-	-	-	-	-	-	-
APRICOT	-	-	-	-	-	-	-	-
PEAR	-	-	-	-	-	-	-	-
JAMAN	-	-	-	-	-	-	-	-
LEECHI	-	-	-	-	-	-	-	-
CHEEKU	-	-	-	-	-	-	-	-
PAPAYA	-	-	-	-	-	-	-	-
CHERRY	-	-	-	-	-	-	-	-
BER	24	108	-	108	-	108	-	-
PLUM	-	-	-	-	-	-	-	-
MULBERRY	-	-	-	-	-	-	-	-
PERSIMMON/JAPANI IMLOK	-	-	-	-	-	-	-	-
ALMOND	-	-	-	-	-	-	-	-
WALNUT	-	-	-	-	-	-	-	-
OLIVE	1	30	-	30	30	-	-	-
CUSTARD APPLE	-	-	-	-	-	-	-	-
BLACK CURRANT	-	-	-	-	-	-	-	-
FIG	-	-	-	-	-	-	-	-
OTHERS	-	-	-	-	-	-	-	-
GRAPES	-	-	-	-	-	-	-	-
BANANA	-	-	-	-	-	-	-	-
PISTACHIO	-	-	-	-	-	-	-	-
QUETTA DIVISION								
MANGO	-	-	-	-	-	-	-	-
GUAVA	-	-	-	-	-	-	-	-
DATE	-	-	-	-	-	-	-	-
ORANGE (MALTA)	-	-	-	-	-	-	-	-
KINO/FRUITER	-	-	-	-	-	-	-	-
LEMON	-	-	-	-	-	-	-	-
SWEET LEMON	30	24838	-	24838	24838	-	-	-
APPLE	88334	8074365	1615284	9689649	9459597	230052	-	-
PLUM	5697	129402	32402	161804	149429	12375	-	-
PEACH	2972	49460	8668	58128	53744	4384	-	-
POMEGRANATE	9110	6333546	269501	6603047	6456478	146569	-	-
APRICOT	20308	943249	109725	1052975	1016933	36041	-	-
PEAR	1	10	-	10	10	-	-	-
JAMAN	-	-	-	-	-	-	-	-
LEECHI	-	-	-	-	-	-	-	-
CHEEKU	-	-	-	-	-	-	-	-
PAPAYA	-	-	-	-	-	-	-	-
CHERRY	2	137	-	137	137	-	-	-
BER	-	-	-	-	-	-	-	-
PLUM	-	-	-	-	-	-	-	-
MULBERRY	13	558	714	1272	638	634	-	-
PERSIMMON/JAPANI IMLOK	-	-	-	-	-	-	-	-
ALMOND	17	1137	38295	39432	39432	-	-	-
WALNUT	-	-	-	-	-	-	-	-
OLIVE	6	8	16353	16361	16361	-	-	-
CUSTARD APPLE	-	-	-	-	-	-	-	-

BALOCHISTAN
(AREA IN ACRES)

TABLE 6.4

FRUIT TREES AND NUMBER OF FRUIT TREES

FRUIT TREES	NUMBER OF FARMS REPORTI	NUMBER OF FRUIT TREES						
		BEARING AGE	NON-BEARING AGE	TOTAL	IN COMPACT PLANTATION	SCATTERED	AREA OF GRAPES	AREA OF BANANA
1	2	3	4	5	6	7	8	9
BLACK CURRANT	-	-	-	-	-	-	-	-
FIG	1464	48841	10386	59227	59054	174	-	-
OTHERS	862	36281	5284	41565	41565	-	-	-
GRAPES	5875	-	-	-	-	-	12198	-
BANANA	-	-	-	-	-	-	-	-
PISTACHIO	1	10	-	10	10	-	-	-
KILLA ABDULLAH DISTRICT								
MANGO	-	-	-	-	-	-	-	-
GUAVA	-	-	-	-	-	-	-	-
DATE	-	-	-	-	-	-	-	-
ORANGE (MALTA)	-	-	-	-	-	-	-	-
KINO/FRUITER	-	-	-	-	-	-	-	-
LEMON	-	-	-	-	-	-	-	-
SWEET LEMON	30	24838	-	24838	24838	-	-	-
APPLE	6485	3261359	562676	3824034	3669885	154150	-	-
PLUM	1020	97955	12990	110944	99716	11228	-	-
PEACH	49	20811	296	21107	21107	-	-	-
POMEGRANATE	4577	5311369	137975	5449345	5312041	137303	-	-
APRICOT	2166	254486	37243	291729	258751	32979	-	-
PEAR	-	-	-	-	-	-	-	-
JAMAN	-	-	-	-	-	-	-	-
LEECHI	-	-	-	-	-	-	-	-
CHEEKU	-	-	-	-	-	-	-	-
PAPAYA	-	-	-	-	-	-	-	-
CHERRY	-	-	-	-	-	-	-	-
BER	-	-	-	-	-	-	-	-
PLUM	-	-	-	-	-	-	-	-
MULBERRY	-	-	-	-	-	-	-	-
PERSIMMON/JAPANI IMLOK	-	-	-	-	-	-	-	-
ALMOND	2	1137	-	1137	1137	-	-	-
WALNUT	-	-	-	-	-	-	-	-
OLIVE	-	-	-	-	-	-	-	-
CUSTARD APPLE	-	-	-	-	-	-	-	-
BLACK CURRANT	-	-	-	-	-	-	-	-
FIG	-	-	-	-	-	-	-	-
OTHERS	29	14685	1729	16413	16413	-	-	-
GRAPES	1422	-	-	-	-	-	8814	-
BANANA	-	-	-	-	-	-	-	-
PISTACHIO	-	-	-	-	-	-	-	-
PISHIN DISTRICT								
MANGO	-	-	-	-	-	-	-	-
GUAVA	-	-	-	-	-	-	-	-
DATE	-	-	-	-	-	-	-	-
ORANGE (MALTA)	-	-	-	-	-	-	-	-
KINO/FRUITER	-	-	-	-	-	-	-	-
LEMON	-	-	-	-	-	-	-	-
SWEET LEMON	-	-	-	-	-	-	-	-
APPLE	78253	4330755	942868	5273623	5211862	61761	-	-
PLUM	4659	28200	18633	46833	46465	368	-	-
PEACH	2849	19442	2234	21677	20361	1315	-	-
POMEGRANATE	2825	72970	20426	93396	92935	461	-	-
APRICOT	17886	612847	71450	684297	681755	2542	-	-
PEAR	1	10	-	10	10	-	-	-
JAMAN	-	-	-	-	-	-	-	-
LEECHI	-	-	-	-	-	-	-	-
CHEEKU	-	-	-	-	-	-	-	-
PAPAYA	-	-	-	-	-	-	-	-
CHERRY	1	20	-	20	20	-	-	-
BER	-	-	-	-	-	-	-	-
PLUM	-	-	-	-	-	-	-	-
MULBERRY	2	7	5	12	8	4	-	-
PERSIMMON/JAPANI IMLOK	-	-	-	-	-	-	-	-

BALOCHISTAN
(AREA IN ACRES)

TABLE 6.4

FRUIT TREES AND NUMBER OF FRUIT TREES

FRUIT TREES	NUMBER OF FARMS REPORTI	NUMBER OF FRUIT TREES						
		BEARING AGE	NON-BEARING AGE	TOTAL	IN COMPACT PLANTATION	SCATTERED	AREA OF GRAPES	AREA OF BANANA
1	2	3	4	5	6	7	8	9
ALMOND	-	-	-	-	-	-	-	-
WALNUT	-	-	-	-	-	-	-	-
OLIVE	1	8	-	8	8	-	-	-
CUSTARD APPLE	-	-	-	-	-	-	-	-
BLACK CURRANT	-	-	-	-	-	-	-	-
FIG	1334	4891	512	5403	5229	174	-	-
OTHERS	833	21596	3555	25152	25152	-	-	-
GRAPES	4210	-	-	-	-	-	2080	-
BANANA	-	-	-	-	-	-	-	-
PISTACHIO	1	10	-	10	10	-	-	-
QUETTA DISTRICT								
MANGO	-	-	-	-	-	-	-	-
GUAVA	-	-	-	-	-	-	-	-
DATE	-	-	-	-	-	-	-	-
ORANGE (MALTA)	-	-	-	-	-	-	-	-
KINO/FRUITER	-	-	-	-	-	-	-	-
LEMON	-	-	-	-	-	-	-	-
SWEET LEMON	-	-	-	-	-	-	-	-
APPLE	3057	340105	55555	395660	382310	13350	-	-
PLUM	19	3247	779	4027	3247	779	-	-
PEACH	73	9206	6138	15344	12275	3069	-	-
POMEGRANATE	20	3514	626	4140	1195	2945	-	-
APRICOT	149	28217	1023	29240	28729	511	-	-
PEAR	-	-	-	-	-	-	-	-
JAMAN	-	-	-	-	-	-	-	-
LEECHI	-	-	-	-	-	-	-	-
CHEEKU	-	-	-	-	-	-	-	-
PAPAYA	-	-	-	-	-	-	-	-
CHERRY	1	117	-	117	117	-	-	-
BER	-	-	-	-	-	-	-	-
PLUM	-	-	-	-	-	-	-	-
MULBERRY	11	551	709	1260	630	630	-	-
PERSIMMON/JAPANI IMLOK	-	-	-	-	-	-	-	-
ALMOND	-	-	-	-	-	-	-	-
WALNUT	-	-	-	-	-	-	-	-
OLIVE	-	-	-	-	-	-	-	-
CUSTARD APPLE	-	-	-	-	-	-	-	-
BLACK CURRANT	-	-	-	-	-	-	-	-
FIG	-	-	-	-	-	-	-	-
OTHERS	-	-	-	-	-	-	-	-
GRAPES	92	-	-	-	-	-	276	-
BANANA	-	-	-	-	-	-	-	-
PISTACHIO	-	-	-	-	-	-	-	-
CHAMAN DISTRICT								
MANGO	-	-	-	-	-	-	-	-
GUAVA	-	-	-	-	-	-	-	-
DATE	-	-	-	-	-	-	-	-
ORANGE (MALTA)	-	-	-	-	-	-	-	-
KINO/FRUITER	-	-	-	-	-	-	-	-
LEMON	-	-	-	-	-	-	-	-
SWEET LEMON	-	-	-	-	-	-	-	-
APPLE	539	142146	54186	196332	195541	791	-	-
PLUM	-	-	-	-	-	-	-	-
PEACH	-	-	-	-	-	-	-	-
POMEGRANATE	1689	945693	110474	1056167	1050307	5860	-	-
APRICOT	107	47699	10	47709	47699	10	-	-
PEAR	-	-	-	-	-	-	-	-
JAMAN	-	-	-	-	-	-	-	-
LEECHI	-	-	-	-	-	-	-	-
CHEEKU	-	-	-	-	-	-	-	-
PAPAYA	-	-	-	-	-	-	-	-
CHERRY	-	-	-	-	-	-	-	-

BALOCHISTAN
(AREA IN ACRES)

TABLE 6.4

FRUIT TREES AND NUMBER OF FRUIT TREES

FRUIT TREES	NUMBER OF FARMS REPORTI	NUMBER OF FRUIT TREES						
		BEARING AGE	NON-BEARING AGE	TOTAL	IN COMPACT PLANTATION	SCATTERED	AREA OF GRAPES	AREA OF BANANA
1	2	3	4	5	6	7	8	9
BER	-	-	-	-	-	-	-	-
PLUM	-	-	-	-	-	-	-	-
MULBERRY	-	-	-	-	-	-	-	-
PERSIMMON/JAPANI IMLOK	-	-	-	-	-	-	-	-
ALMOND	15	-	38295	38295	38295	-	-	-
WALNUT	-	-	-	-	-	-	-	-
OLIVE	5	-	16353	16353	16353	-	-	-
CUSTARD APPLE	-	-	-	-	-	-	-	-
BLACK CURRANT	-	-	-	-	-	-	-	-
FIG	130	43950	9874	53824	53824	-	-	-
OTHERS	-	-	-	-	-	-	-	-
GRAPES	150	-	-	-	-	-	1029	-
BANANA	-	-	-	-	-	-	-	-
PISTACHIO	-	-	-	-	-	-	-	-
SIBI DIVISION								
MANGO	-	-	-	-	-	-	-	-
GUAVA	20	176	102	278	161	117	-	-
DATE	12	98	139	237	100	137	-	-
ORANGE (MALTA)	1	10	20	30	20	10	-	-
KINO/FRUITER	-	-	-	-	-	-	-	-
LEMON	-	-	-	-	-	-	-	-
SWEET LEMON	2	190	-	190	190	-	-	-
APPLE	10154	984852	451926	1436778	1413199	23579	-	-
PLUM	54	5075	4241	9316	8746	570	-	-
PEACH	760	8439	1244	9683	8594	1089	-	-
POMEGRANATE	1856	16101	697	16798	15663	1135	-	-
APRICOT	28	2939	309	3247	2967	280	-	-
PEAR	-	-	-	-	-	-	-	-
JAMAN	-	-	-	-	-	-	-	-
LEECHI	-	-	-	-	-	-	-	-
CHEEKU	-	-	-	-	-	-	-	-
PAPAYA	-	-	-	-	-	-	-	-
CHERRY	123	13142	150	13292	13292	-	-	-
BER	115	631	206	836	-	836	-	-
PLUM	-	-	-	-	-	-	-	-
MULBERRY	306	1602	436	2039	88	1950	-	-
PERSIMMON/JAPANI IMLOK	-	-	-	-	-	-	-	-
ALMOND	185	9055	4194	13248	10769	2479	-	-
WALNUT	-	-	-	-	-	-	-	-
OLIVE	4	-	372	372	326	46	-	-
CUSTARD APPLE	-	-	-	-	-	-	-	-
BLACK CURRANT	-	-	-	-	-	-	-	-
FIG	-	-	-	-	-	-	-	-
OTHERS	18	1311	897	2208	2095	114	-	-
GRAPES	-	-	-	-	-	-	-	-
BANANA	-	-	-	-	-	-	-	-
PISTACHIO	-	-	-	-	-	-	-	-
DERA BUGTI DISTRICT								
MANGO	-	-	-	-	-	-	-	-
GUAVA	-	-	-	-	-	-	-	-
DATE	-	-	-	-	-	-	-	-
ORANGE (MALTA)	-	-	-	-	-	-	-	-
KINO/FRUITER	-	-	-	-	-	-	-	-
LEMON	-	-	-	-	-	-	-	-
SWEET LEMON	-	-	-	-	-	-	-	-
APPLE	-	-	-	-	-	-	-	-
PLUM	-	-	-	-	-	-	-	-
PEACH	-	-	-	-	-	-	-	-
POMEGRANATE	-	-	-	-	-	-	-	-
APRICOT	-	-	-	-	-	-	-	-
PEAR	-	-	-	-	-	-	-	-
JAMAN	-	-	-	-	-	-	-	-

BALOCHISTAN
(AREA IN ACRES)

TABLE 6.4

FRUIT TREES AND NUMBER OF FRUIT TREES

FRUIT TREES	NUMBER OF FARMS REPORTI	NUMBER OF FRUIT TREES						
		BEARING AGE	NON-BEARING AGE	TOTAL	IN COMPACT PLANTATION	SCATTERED	AREA OF GRAPES	AREA OF BANANA
1	2	3	4	5	6	7	8	9
LEECHI	-	-	-	-	-	-	-	-
CHEEKU	-	-	-	-	-	-	-	-
PAPAYA	-	-	-	-	-	-	-	-
CHERRY	-	-	-	-	-	-	-	-
BER	6	34	25	59	-	59	-	-
PLUM	-	-	-	-	-	-	-	-
MULBERRY	-	-	-	-	-	-	-	-
PERSIMMON/JAPANI IMLOK	-	-	-	-	-	-	-	-
ALMOND	-	-	-	-	-	-	-	-
WALNUT	-	-	-	-	-	-	-	-
OLIVE	-	-	-	-	-	-	-	-
CUSTARD APPLE	-	-	-	-	-	-	-	-
BLACK CURRANT	-	-	-	-	-	-	-	-
FIG	-	-	-	-	-	-	-	-
OTHERS	6	16	639	654	584	70	-	-
GRAPES	-	-	-	-	-	-	-	-
BANANA	-	-	-	-	-	-	-	-
PISTACHIO	-	-	-	-	-	-	-	-
HARNAI DISTRICT								
MANGO	-	-	-	-	-	-	-	-
GUAVA	13	24	6	30	-	30	-	-
DATE	-	-	-	-	-	-	-	-
ORANGE (MALTA)	-	-	-	-	-	-	-	-
KINO/FRUITER	-	-	-	-	-	-	-	-
LEMON	-	-	-	-	-	-	-	-
SWEET LEMON	-	-	-	-	-	-	-	-
APPLE	2251	32055	1168	33223	33223	-	-	-
PLUM	-	-	-	-	-	-	-	-
PEACH	729	3366	172	3538	3516	22	-	-
POMEGRANATE	1786	15709	-	15709	15663	46	-	-
APRICOT	14	153	-	153	-	153	-	-
PEAR	-	-	-	-	-	-	-	-
JAMAN	-	-	-	-	-	-	-	-
LEECHI	-	-	-	-	-	-	-	-
CHEEKU	-	-	-	-	-	-	-	-
PAPAYA	-	-	-	-	-	-	-	-
CHERRY	-	-	-	-	-	-	-	-
BER	9	16	9	24	-	24	-	-
PLUM	-	-	-	-	-	-	-	-
MULBERRY	304	1521	429	1950	-	1950	-	-
PERSIMMON/JAPANI IMLOK	-	-	-	-	-	-	-	-
ALMOND	-	-	-	-	-	-	-	-
WALNUT	-	-	-	-	-	-	-	-
OLIVE	-	-	-	-	-	-	-	-
CUSTARD APPLE	-	-	-	-	-	-	-	-
BLACK CURRANT	-	-	-	-	-	-	-	-
FIG	-	-	-	-	-	-	-	-
OTHERS	4	10	8	18	-	18	-	-
GRAPES	-	-	-	-	-	-	-	-
BANANA	-	-	-	-	-	-	-	-
PISTACHIO	-	-	-	-	-	-	-	-
KOHLU DISTRICT								
MANGO	-	-	-	-	-	-	-	-
GUAVA	-	-	-	-	-	-	-	-
DATE	5	16	1	17	-	17	-	-
ORANGE (MALTA)	-	-	-	-	-	-	-	-
KINO/FRUITER	-	-	-	-	-	-	-	-
LEMON	-	-	-	-	-	-	-	-
SWEET LEMON	-	-	-	-	-	-	-	-
APPLE	39	539	579	1118	4	1114	-	-
PLUM	15	190	380	570	-	570	-	-
PEACH	23	348	558	906	-	906	-	-

BALOCHISTAN
(AREA IN ACRES)

TABLE 6.4

FRUIT TREES AND NUMBER OF FRUIT TREES

FRUIT TREES	NUMBER OF FARMS REPORTI	NUMBER OF FRUIT TREES						
		BEARING AGE	NON-BEARING AGE	TOTAL	IN COMPACT PLANTATION	SCATTERED	AREA OF GRAPES	AREA OF BANANA
1	2	3	4	5	6	7	8	9
POMEGRANATE	70	392	697	1089	-	1089	-	-
APRICOT	-	-	-	-	-	-	-	-
PEAR	-	-	-	-	-	-	-	-
JAMAN	-	-	-	-	-	-	-	-
LEECHI	-	-	-	-	-	-	-	-
CHEEKU	-	-	-	-	-	-	-	-
PAPAYA	-	-	-	-	-	-	-	-
CHERRY	-	-	-	-	-	-	-	-
BER	95	547	154	701	-	701	-	-
PLUM	-	-	-	-	-	-	-	-
MULBERRY	2	81	7	88	88	-	-	-
PERSIMMON/JAPANI IMLOK	-	-	-	-	-	-	-	-
ALMOND	63	1736	723	2459	1474	985	-	-
WALNUT	-	-	-	-	-	-	-	-
OLIVE	-	-	-	-	-	-	-	-
CUSTARD APPLE	-	-	-	-	-	-	-	-
BLACK CURRANT	-	-	-	-	-	-	-	-
FIG	-	-	-	-	-	-	-	-
OTHERS	-	-	-	-	-	-	-	-
GRAPES	-	-	-	-	-	-	-	-
BANANA	-	-	-	-	-	-	-	-
PISTACHIO	-	-	-	-	-	-	-	-
SIBI DISTRICT								
MANGO	-	-	-	-	-	-	-	-
GUAVA	6	151	97	248	161	87	-	-
DATE	7	82	138	220	100	120	-	-
ORANGE (MALTA)	1	10	20	30	20	10	-	-
KINO/FRUITER	-	-	-	-	-	-	-	-
LEMON	-	-	-	-	-	-	-	-
SWEET LEMON	-	-	-	-	-	-	-	-
APPLE	-	-	-	-	-	-	-	-
PLUM	-	-	-	-	-	-	-	-
PEACH	-	-	-	-	-	-	-	-
POMEGRANATE	-	-	-	-	-	-	-	-
APRICOT	-	-	-	-	-	-	-	-
PEAR	-	-	-	-	-	-	-	-
JAMAN	-	-	-	-	-	-	-	-
LEECHI	-	-	-	-	-	-	-	-
CHEEKU	-	-	-	-	-	-	-	-
PAPAYA	-	-	-	-	-	-	-	-
CHERRY	-	-	-	-	-	-	-	-
BER	4	35	17	52	-	52	-	-
PLUM	-	-	-	-	-	-	-	-
MULBERRY	-	-	-	-	-	-	-	-
PERSIMMON/JAPANI IMLOK	-	-	-	-	-	-	-	-
ALMOND	-	-	-	-	-	-	-	-
WALNUT	-	-	-	-	-	-	-	-
OLIVE	-	-	-	-	-	-	-	-
CUSTARD APPLE	-	-	-	-	-	-	-	-
BLACK CURRANT	-	-	-	-	-	-	-	-
FIG	-	-	-	-	-	-	-	-
OTHERS	-	-	-	-	-	-	-	-
GRAPES	-	-	-	-	-	-	-	-
BANANA	-	-	-	-	-	-	-	-
PISTACHIO	-	-	-	-	-	-	-	-
ZIARAT DISTRICT								
MANGO	-	-	-	-	-	-	-	-
GUAVA	-	-	-	-	-	-	-	-
DATE	-	-	-	-	-	-	-	-
ORANGE (MALTA)	-	-	-	-	-	-	-	-
KINO/FRUITER	-	-	-	-	-	-	-	-
LEMON	-	-	-	-	-	-	-	-

BALOCHISTAN
(AREA IN ACRES)

TABLE 6.4

FRUIT TREES AND NUMBER OF FRUIT TREES

FRUIT TREES	NUMBER OF FARMS REPORTI	NUMBER OF FRUIT TREES						
		BEARING AGE	NON-BEARING AGE	TOTAL	IN COMPACT PLANTATION	SCATTERED	AREA OF GRAPES	AREA OF BANANA
1	2	3	4	5	6	7	8	9
SWEET LEMON	2	190	-	190	190	-	-	-
APPLE	7864	952258	450179	1402437	1379972	22465	-	-
PLUM	40	4886	3861	8746	8746	-	-	-
PEACH	8	4725	514	5239	5078	161	-	-
POMEGRANATE	-	-	-	-	-	-	-	-
APRICOT	14	2785	309	3094	2967	127	-	-
PEAR	-	-	-	-	-	-	-	-
JAMAN	-	-	-	-	-	-	-	-
LEECHI	-	-	-	-	-	-	-	-
CHEEKU	-	-	-	-	-	-	-	-
PAPAYA	-	-	-	-	-	-	-	-
CHERRY	123	13142	150	13292	13292	-	-	-
BER	-	-	-	-	-	-	-	-
PLUM	-	-	-	-	-	-	-	-
MULBERRY	-	-	-	-	-	-	-	-
PERSIMMON/JAPANI IMLOK	-	-	-	-	-	-	-	-
ALMOND	122	7318	3471	10789	9295	1494	-	-
WALNUT	-	-	-	-	-	-	-	-
OLIVE	4	-	372	372	326	46	-	-
CUSTARD APPLE	-	-	-	-	-	-	-	-
BLACK CURRANT	-	-	-	-	-	-	-	-
FIG	-	-	-	-	-	-	-	-
OTHERS	8	1286	251	1536	1511	26	-	-
GRAPES	-	-	-	-	-	-	-	-
BANANA	-	-	-	-	-	-	-	-
PISTACHIO	-	-	-	-	-	-	-	-
ZHOB DIVISION								
MANGO	12	27	12	39	31	8	-	-
GUAVA	52	71	24	95	44	51	-	-
DATE	12	23	4	27	23	4	-	-
ORANGE (MALTA)	25	27	31	59	47	12	-	-
KINO/FRUITER	4	4	4	8	4	4	-	-
LEMON	23	21	16	36	17	19	-	-
SWEET LEMON	4	8	-	8	8	-	-	-
APPLE	10953	1675083	435356	2110438	2103201	7237	-	-
PLUM	278	32139	6441	38581	37718	863	-	-
PEACH	50	1235	3184	4419	4167	253	-	-
POMEGRANATE	1551	78866	40264	119130	118973	157	-	-
APRICOT	3233	441774	113109	554883	553521	1363	-	-
PEAR	-	-	-	-	-	-	-	-
JAMAN	-	-	-	-	-	-	-	-
LEECHI	-	-	-	-	-	-	-	-
CHEEKU	-	-	-	-	-	-	-	-
PAPAYA	-	-	-	-	-	-	-	-
CHERRY	-	-	-	-	-	-	-	-
BER	-	-	-	-	-	-	-	-
PLUM	-	-	-	-	-	-	-	-
MULBERRY	33	49	33	82	66	16	-	-
PERSIMMON/JAPANI IMLOK	-	-	-	-	-	-	-	-
ALMOND	135	12184	1535	13719	13419	300	-	-
WALNUT	1	50	60	110	100	10	-	-
OLIVE	16	12307	531	12838	12659	179	-	-
CUSTARD APPLE	-	-	-	-	-	-	-	-
BLACK CURRANT	-	-	-	-	-	-	-	-
FIG	1631	1973	3921	5893	4902	991	-	-
OTHERS	23	205	162	367	212	154	-	-
GRAPES	24	-	-	-	-	-	6	-
BANANA	-	-	-	-	-	-	-	-
PISTACHIO	1	3000	-	3000	3000	-	-	-
KILLA SAIFULLAH DISTRICT								
MANGO	-	-	-	-	-	-	-	-
GUAVA	-	-	-	-	-	-	-	-

BALOCHISTAN
(AREA IN ACRES)

TABLE 6.4

FRUIT TREES AND NUMBER OF FRUIT TREES

FRUIT TREES	NUMBER OF FARMS REPORTI	NUMBER OF FRUIT TREES						
		BEARING AGE	NON-BEARING AGE	TOTAL	IN COMPACT PLANTATION	SCATTERED	AREA OF GRAPES	AREA OF BANANA
1	2	3	4	5	6	7	8	9
DATE	-	-	-	-	-	-	-	-
ORANGE (MALTA)	-	-	-	-	-	-	-	-
KINO/FRUITER	-	-	-	-	-	-	-	-
LEMON	-	-	-	-	-	-	-	-
SWEET LEMON	-	-	-	-	-	-	-	-
APPLE	10770	1670940	433849	2104790	2098146	6644	-	-
PLUM	231	31683	6350	38033	37205	828	-	-
PEACH	41	969	3137	4106	3911	195	-	-
POMEGRANATE	1464	78672	40147	118820	118780	39	-	-
APRICOT	3189	441032	112500	553532	552255	1277	-	-
PEAR	-	-	-	-	-	-	-	-
JAMAN	-	-	-	-	-	-	-	-
LEECHI	-	-	-	-	-	-	-	-
CHEEKU	-	-	-	-	-	-	-	-
PAPAYA	-	-	-	-	-	-	-	-
CHERRY	-	-	-	-	-	-	-	-
BER	-	-	-	-	-	-	-	-
PLUM	-	-	-	-	-	-	-	-
MULBERRY	-	-	-	-	-	-	-	-
PERSIMMON/JAPANI IMLOK	-	-	-	-	-	-	-	-
ALMOND	72	10399	1199	11598	11598	-	-	-
WALNUT	-	-	-	-	-	-	-	-
OLIVE	2	10999	-	10999	10999	-	-	-
CUSTARD APPLE	-	-	-	-	-	-	-	-
BLACK CURRANT	-	-	-	-	-	-	-	-
FIG	-	-	-	-	-	-	-	-
OTHERS	3	-	66	66	66	-	-	-
GRAPES	-	-	-	-	-	-	-	-
BANANA	-	-	-	-	-	-	-	-
PISTACHIO	1	3000	-	3000	3000	-	-	-
SHERANI DISTRICT								
MANGO	12	27	12	39	31	8	-	-
GUAVA	52	71	24	95	44	51	-	-
DATE	12	23	4	27	23	4	-	-
ORANGE (MALTA)	25	27	31	59	47	12	-	-
KINO/FRUITER	4	4	4	8	4	4	-	-
LEMON	23	21	16	36	17	19	-	-
SWEET LEMON	4	8	-	8	8	-	-	-
APPLE	88	298	101	399	56	343	-	-
PLUM	41	38	12	50	15	35	-	-
PEACH	4	58	-	58	-	58	-	-
POMEGRANATE	66	70	46	117	35	82	-	-
APRICOT	12	253	117	370	370	-	-	-
PEAR	-	-	-	-	-	-	-	-
JAMAN	-	-	-	-	-	-	-	-
LEECHI	-	-	-	-	-	-	-	-
CHEEKU	-	-	-	-	-	-	-	-
PAPAYA	-	-	-	-	-	-	-	-
CHERRY	-	-	-	-	-	-	-	-
BER	-	-	-	-	-	-	-	-
PLUM	-	-	-	-	-	-	-	-
MULBERRY	29	26	-	26	17	9	-	-
PERSIMMON/JAPANI IMLOK	-	-	-	-	-	-	-	-
ALMOND	8	52	1	53	-	53	-	-
WALNUT	1	50	60	110	100	10	-	-
OLIVE	5	56	118	173	-	173	-	-
CUSTARD APPLE	-	-	-	-	-	-	-	-
BLACK CURRANT	-	-	-	-	-	-	-	-
FIG	-	-	-	-	-	-	-	-
OTHERS	8	29	12	41	-	41	-	-
GRAPES	8	-	-	-	-	-	1	-
BANANA	-	-	-	-	-	-	-	-
PISTACHIO	-	-	-	-	-	-	-	-

BALOCHISTAN
(AREA IN ACRES)

TABLE 6.4

FRUIT TREES AND NUMBER OF FRUIT TREES

FRUIT TREES	NUMBER OF FARMS REPORTI	NUMBER OF FRUIT TREES						
		BEARING AGE	NON-BEARING AGE	TOTAL	IN COMPACT PLANTATION	SCATTERED	AREA OF GRAPES	AREA OF BANANA
1	2	3	4	5	6	7	8	9

ZHOB DISTRICT

MANGO	-	-	-	-	-	-	-	-
GUAVA	-	-	-	-	-	-	-	-
DATE	-	-	-	-	-	-	-	-
ORANGE (MALTA)	-	-	-	-	-	-	-	-
KINO/FRUITER	-	-	-	-	-	-	-	-
LEMON	-	-	-	-	-	-	-	-
SWEET LEMON	-	-	-	-	-	-	-	-
APPLE	95	3844	1405	5249	4999	250	-	-
PLUM	6	418	80	498	498	-	-	-
PEACH	5	208	47	255	255	-	-	-
POMEGRANATE	21	124	70	194	158	36	-	-
APRICOT	33	489	493	982	896	86	-	-
PEAR	-	-	-	-	-	-	-	-
JAMAN	-	-	-	-	-	-	-	-
LEECHI	-	-	-	-	-	-	-	-
CHEEKU	-	-	-	-	-	-	-	-
PAPAYA	-	-	-	-	-	-	-	-
CHERRY	-	-	-	-	-	-	-	-
BER	-	-	-	-	-	-	-	-
PLUM	-	-	-	-	-	-	-	-
MULBERRY	4	23	33	56	49	7	-	-
PERSIMMON/JAPANI IMLOK	-	-	-	-	-	-	-	-
ALMOND	55	1733	334	2068	1821	247	-	-
WALNUT	-	-	-	-	-	-	-	-
OLIVE	9	1252	414	1666	1660	6	-	-
CUSTARD APPLE	-	-	-	-	-	-	-	-
BLACK CURRANT	-	-	-	-	-	-	-	-
FIG	1631	1973	3921	5893	4902	991	-	-
OTHERS	12	175	84	260	146	114	-	-
GRAPES	17	-	-	-	-	-	5	-
BANANA	-	-	-	-	-	-	-	-
PISTACHIO	-	-	-	-	-	-	-	-

LORALAI DIVISION

MANGO	1	60	16	76	76	-	-	-
GUAVA	66	279	558	837	68	769	-	-
DATE	21	411	-	411	-	411	-	-
ORANGE (MALTA)	-	-	-	-	-	-	-	-
KINO/FRUITER	-	-	-	-	-	-	-	-
LEMON	-	-	-	-	-	-	-	-
SWEET LEMON	12	8743	-	8743	8743	-	-	-
APPLE	2130	698777	100591	799368	796396	2972	-	-
PLUM	19	9714	66	9780	9780	-	-	-
PEACH	40	15178	110	15288	15288	-	-	-
POMEGRANATE	187	34908	3487	38395	34680	3715	-	-
APRICOT	350	181437	1917	183354	182600	754	-	-
PEAR	-	-	-	-	-	-	-	-
JAMAN	-	-	-	-	-	-	-	-
LEECHI	17	-	4618	4618	4618	-	-	-
CHEEKU	-	-	-	-	-	-	-	-
PAPAYA	-	-	-	-	-	-	-	-
CHERRY	-	-	-	-	-	-	-	-
BER	1306	11958	7341	19299	-	19299	-	-
PLUM	-	-	-	-	-	-	-	-
MULBERRY	259	3803	271	4074	1296	2778	-	-
PERSIMMON/JAPANI IMLOK	-	-	-	-	-	-	-	-
ALMOND	1104	228749	60875	289623	268738	20886	-	-
WALNUT	-	-	-	-	-	-	-	-
OLIVE	400	59709	31484	91193	83403	7790	-	-
CUSTARD APPLE	-	-	-	-	-	-	-	-
BLACK CURRANT	-	-	-	-	-	-	-	-
FIG	-	-	-	-	-	-	-	-

BALOCHISTAN
(AREA IN ACRES)

TABLE 6.4

FRUIT TREES AND NUMBER OF FRUIT TREES

FRUIT TREES	NUMBER OF FARMS REPORTI	NUMBER OF FRUIT TREES						
		BEARING AGE	NON-BEARING AGE	TOTAL	IN COMPACT PLANTATION	SCATTERED	AREA OF GRAPES	AREA OF BANANA
1	2	3	4	5	6	7	8	9
OTHERS	117	4898	4259	9158	8334	824	-	-
GRAPES	8	-	-	-	-	-	17	-
BANANA	1	-	-	-	-	-	-	10
PISTACHIO	-	-	-	-	-	-	-	-
BARKHAN DISTRICT								
MANGO	-	-	-	-	-	-	-	-
GUAVA	-	-	-	-	-	-	-	-
DATE	-	-	-	-	-	-	-	-
ORANGE (MALTA)	-	-	-	-	-	-	-	-
KINO/FRUITER	-	-	-	-	-	-	-	-
LEMON	-	-	-	-	-	-	-	-
SWEET LEMON	-	-	-	-	-	-	-	-
APPLE	1703	401542	98929	500472	497834	2638	-	-
PLUM	-	-	-	-	-	-	-	-
PEACH	-	-	-	-	-	-	-	-
POMEGRANATE	4	8	48	56	-	56	-	-
APRICOT	3	36	63	99	-	99	-	-
PEAR	-	-	-	-	-	-	-	-
JAMAN	-	-	-	-	-	-	-	-
LEECHI	-	-	-	-	-	-	-	-
CHEEKU	-	-	-	-	-	-	-	-
PAPAYA	-	-	-	-	-	-	-	-
CHERRY	-	-	-	-	-	-	-	-
BER	33	86	39	124	-	124	-	-
PLUM	-	-	-	-	-	-	-	-
MULBERRY	-	-	-	-	-	-	-	-
PERSIMMON/JAPANI IMLOK	-	-	-	-	-	-	-	-
ALMOND	30	2481	2451	4932	4932	-	-	-
WALNUT	-	-	-	-	-	-	-	-
OLIVE	-	-	-	-	-	-	-	-
CUSTARD APPLE	-	-	-	-	-	-	-	-
BLACK CURRANT	-	-	-	-	-	-	-	-
FIG	-	-	-	-	-	-	-	-
OTHERS	48	204	51	254	-	254	-	-
GRAPES	-	-	-	-	-	-	-	-
BANANA	-	-	-	-	-	-	-	-
PISTACHIO	-	-	-	-	-	-	-	-
LORALAI DISTRICT								
MANGO	1	60	16	76	76	-	-	-
GUAVA	-	-	-	-	-	-	-	-
DATE	-	-	-	-	-	-	-	-
ORANGE (MALTA)	-	-	-	-	-	-	-	-
KINO/FRUITER	-	-	-	-	-	-	-	-
LEMON	-	-	-	-	-	-	-	-
SWEET LEMON	12	8743	-	8743	8743	-	-	-
APPLE	427	297235	1661	298896	298562	334	-	-
PLUM	19	9714	66	9780	9780	-	-	-
PEACH	40	15178	110	15288	15288	-	-	-
POMEGRANATE	135	31044	1223	32267	30002	2265	-	-
APRICOT	347	181401	1854	183255	182600	655	-	-
PEAR	-	-	-	-	-	-	-	-
JAMAN	-	-	-	-	-	-	-	-
LEECHI	17	-	4618	4618	4618	-	-	-
CHEEKU	-	-	-	-	-	-	-	-
PAPAYA	-	-	-	-	-	-	-	-
CHERRY	-	-	-	-	-	-	-	-
BER	-	-	-	-	-	-	-	-
PLUM	-	-	-	-	-	-	-	-
MULBERRY	28	1428	249	1677	1296	381	-	-
PERSIMMON/JAPANI IMLOK	-	-	-	-	-	-	-	-
ALMOND	1051	210317	51538	261855	244621	17234	-	-
WALNUT	-	-	-	-	-	-	-	-

BALOCHISTAN
(AREA IN ACRES)

TABLE 6.4

FRUIT TREES AND NUMBER OF FRUIT TREES

FRUIT TREES	NUMBER OF FARMS REPORTI	NUMBER OF FRUIT TREES						
		BEARING AGE	NON-BEARING AGE	TOTAL	IN COMPACT PLANTATION	SCATTERED	AREA OF GRAPES	AREA OF BANANA
1	2	3	4	5	6	7	8	9
OLIVE	171	55490	29063	84552	83313	1239	-	-
CUSTARD APPLE	-	-	-	-	-	-	-	-
BLACK CURRANT	-	-	-	-	-	-	-	-
FIG	-	-	-	-	-	-	-	-
OTHERS	15	4168	4187	8355	8331	24	-	-
GRAPES	3	-	-	-	-	-	1	-
BANANA	-	-	-	-	-	-	-	-
PISTACHIO	-	-	-	-	-	-	-	-
MUSAKHEL DISTRICT								
MANGO	-	-	-	-	-	-	-	-
GUAVA	66	279	558	837	68	769	-	-
DATE	21	411	-	411	-	411	-	-
ORANGE (MALTA)	-	-	-	-	-	-	-	-
KINO/FRUITER	-	-	-	-	-	-	-	-
LEMON	-	-	-	-	-	-	-	-
SWEET LEMON	-	-	-	-	-	-	-	-
APPLE	-	-	-	-	-	-	-	-
PLUM	-	-	-	-	-	-	-	-
PEACH	-	-	-	-	-	-	-	-
POMEGRANATE	41	308	411	718	-	718	-	-
APRICOT	-	-	-	-	-	-	-	-
PEAR	-	-	-	-	-	-	-	-
JAMAN	-	-	-	-	-	-	-	-
LEECHI	-	-	-	-	-	-	-	-
CHEEKU	-	-	-	-	-	-	-	-
PAPAYA	-	-	-	-	-	-	-	-
CHERRY	-	-	-	-	-	-	-	-
BER	1273	11873	7302	19175	-	19175	-	-
PLUM	-	-	-	-	-	-	-	-
MULBERRY	231	2374	23	2397	-	2397	-	-
PERSIMMON/JAPANI IMLOK	-	-	-	-	-	-	-	-
ALMOND	11	102	92	194	45	149	-	-
WALNUT	-	-	-	-	-	-	-	-
OLIVE	228	3219	221	3441	90	3350	-	-
CUSTARD APPLE	-	-	-	-	-	-	-	-
BLACK CURRANT	-	-	-	-	-	-	-	-
FIG	-	-	-	-	-	-	-	-
OTHERS	54	527	22	548	3	545	-	-
GRAPES	-	-	-	-	-	-	-	-
BANANA	-	-	-	-	-	-	-	-
PISTACHIO	-	-	-	-	-	-	-	-
DUKI DISTRICT								
MANGO	-	-	-	-	-	-	-	-
GUAVA	-	-	-	-	-	-	-	-
DATE	-	-	-	-	-	-	-	-
ORANGE (MALTA)	-	-	-	-	-	-	-	-
KINO/FRUITER	-	-	-	-	-	-	-	-
LEMON	-	-	-	-	-	-	-	-
SWEET LEMON	-	-	-	-	-	-	-	-
APPLE	-	-	-	-	-	-	-	-
PLUM	-	-	-	-	-	-	-	-
PEACH	-	-	-	-	-	-	-	-
POMEGRANATE	7	3548	1806	5354	4678	676	-	-
APRICOT	-	-	-	-	-	-	-	-
PEAR	-	-	-	-	-	-	-	-
JAMAN	-	-	-	-	-	-	-	-
LEECHI	-	-	-	-	-	-	-	-
CHEEKU	-	-	-	-	-	-	-	-
PAPAYA	-	-	-	-	-	-	-	-
CHERRY	-	-	-	-	-	-	-	-
BER	-	-	-	-	-	-	-	-
PLUM	-	-	-	-	-	-	-	-

BALOCHISTAN
(AREA IN ACRES)

TABLE 6.4

FRUIT TREES AND NUMBER OF FRUIT TREES

FRUIT TREES	NUMBER OF FARMS REPORTI	NUMBER OF FRUIT TREES						
		BEARING AGE	NON-BEARING AGE	TOTAL	IN COMPACT PLANTATION	SCATTERED	AREA OF GRAPES	AREA OF BANANA
1	2	3	4	5	6	7	8	9
MULBERRY	-	-	-	-	-	-	-	-
PERSIMMON/JAPANI IMLOK	-	-	-	-	-	-	-	-
ALMOND	12	15849	6794	22643	19140	3503	-	-
WALNUT	-	-	-	-	-	-	-	-
OLIVE	1	1000	2200	3200	-	3200	-	-
CUSTARD APPLE	-	-	-	-	-	-	-	-
BLACK CURRANT	-	-	-	-	-	-	-	-
FIG	-	-	-	-	-	-	-	-
OTHERS	-	-	-	-	-	-	-	-
GRAPES	5	-	-	-	-	-	16	-
BANANA	1	-	-	-	-	-	-	10
PISTACHIO	-	-	-	-	-	-	-	-
RAKSHAN DIVISION								
MANGO	-	-	-	-	-	-	-	-
GUAVA	3	320	20	340	340	-	-	-
DATE	4027	188097	85184	273281	117551	155730	-	-
ORANGE (MALTA)	8	33	87	120	80	40	-	-
KINO/FRUITER	-	-	-	-	-	-	-	-
LEMON	7	614	163	777	777	-	-	-
SWEET LEMON	-	-	-	-	-	-	-	-
APPLE	2	60	40	100	100	-	-	-
PLUM	1	8	-	8	-	8	-	-
PEACH	-	-	-	-	-	-	-	-
POMEGRANATE	488	36002	12824	48826	36634	12192	-	-
APRICOT	-	-	-	-	-	-	-	-
PEAR	-	-	-	-	-	-	-	-
JAMAN	-	-	-	-	-	-	-	-
LEECHI	-	-	-	-	-	-	-	-
CHEEKU	-	-	-	-	-	-	-	-
PAPAYA	-	-	-	-	-	-	-	-
CHERRY	-	-	-	-	-	-	-	-
BER	195	648	180	828	398	430	-	-
PLUM	-	-	-	-	-	-	-	-
MULBERRY	73	449	34	484	119	365	-	-
PERSIMMON/JAPANI IMLOK	-	-	-	-	-	-	-	-
ALMOND	1	40	5	45	20	25	-	-
WALNUT	-	-	-	-	-	-	-	-
OLIVE	9	2824	12198	15022	12912	2110	-	-
CUSTARD APPLE	-	-	-	-	-	-	-	-
BLACK CURRANT	-	-	-	-	-	-	-	-
FIG	173	1700	1350	3050	1644	1407	-	-
OTHERS	262	51369	5873	57242	9813	47429	-	-
GRAPES	708	-	-	-	-	-	4371	-
BANANA	-	-	-	-	-	-	-	-
PISTACHIO	2	8	28	36	16	20	-	-
KHARAN DISTRICT								
MANGO	-	-	-	-	-	-	-	-
GUAVA	-	-	-	-	-	-	-	-
DATE	3324	81655	25980	107636	35623	72013	-	-
ORANGE (MALTA)	5	19	5	24	-	24	-	-
KINO/FRUITER	-	-	-	-	-	-	-	-
LEMON	4	214	143	357	357	-	-	-
SWEET LEMON	-	-	-	-	-	-	-	-
APPLE	-	-	-	-	-	-	-	-
PLUM	-	-	-	-	-	-	-	-
PEACH	-	-	-	-	-	-	-	-
POMEGRANATE	433	33461	9946	43407	33837	9570	-	-
APRICOT	-	-	-	-	-	-	-	-
PEAR	-	-	-	-	-	-	-	-
JAMAN	-	-	-	-	-	-	-	-
LEECHI	-	-	-	-	-	-	-	-
CHEEKU	-	-	-	-	-	-	-	-

BALOCHISTAN
(AREA IN ACRES)

TABLE 6.4

FRUIT TREES AND NUMBER OF FRUIT TREES

FRUIT TREES	NUMBER OF FARMS REPORTI	NUMBER OF FRUIT TREES						
		BEARING AGE	NON-BEARING AGE	TOTAL	IN COMPACT PLANTATION	SCATTERED	AREA OF GRAPES	AREA OF BANANA
1	2	3	4	5	6	7	8	9
PAPAYA	-	-	-	-	-	-	-	-
CHERRY	-	-	-	-	-	-	-	-
BER	195	648	180	828	398	430	-	-
PLUM	-	-	-	-	-	-	-	-
MULBERRY	50	145	29	174	112	63	-	-
PERSIMMON/JAPANI IMLOK	-	-	-	-	-	-	-	-
ALMOND	-	-	-	-	-	-	-	-
WALNUT	-	-	-	-	-	-	-	-
OLIVE	4	714	9998	10712	10712	-	-	-
CUSTARD APPLE	-	-	-	-	-	-	-	-
BLACK CURRANT	-	-	-	-	-	-	-	-
FIG	167	1650	1330	2980	1607	1373	-	-
OTHERS	194	7652	4102	11754	7565	4189	-	-
GRAPES	618	-	-	-	-	-	155	-
BANANA	-	-	-	-	-	-	-	-
PISTACHIO	-	-	-	-	-	-	-	-
WASHUK DISTRICT								
MANGO	-	-	-	-	-	-	-	-
GUAVA	3	320	20	340	340	-	-	-
DATE	256	46867	38749	85616	44657	40960	-	-
ORANGE (MALTA)	2	-	80	80	80	-	-	-
KINO/FRUITER	-	-	-	-	-	-	-	-
LEMON	3	400	20	420	420	-	-	-
SWEET LEMON	-	-	-	-	-	-	-	-
APPLE	2	60	40	100	100	-	-	-
PLUM	-	-	-	-	-	-	-	-
PEACH	-	-	-	-	-	-	-	-
POMEGRANATE	6	199	333	532	300	232	-	-
APRICOT	-	-	-	-	-	-	-	-
PEAR	-	-	-	-	-	-	-	-
JAMAN	-	-	-	-	-	-	-	-
LEECHI	-	-	-	-	-	-	-	-
CHEEKU	-	-	-	-	-	-	-	-
PAPAYA	-	-	-	-	-	-	-	-
CHERRY	-	-	-	-	-	-	-	-
BER	-	-	-	-	-	-	-	-
PLUM	-	-	-	-	-	-	-	-
MULBERRY	1	1	-	1	1	-	-	-
PERSIMMON/JAPANI IMLOK	-	-	-	-	-	-	-	-
ALMOND	-	-	-	-	-	-	-	-
WALNUT	-	-	-	-	-	-	-	-
OLIVE	2	-	100	100	100	-	-	-
CUSTARD APPLE	-	-	-	-	-	-	-	-
BLACK CURRANT	-	-	-	-	-	-	-	-
FIG	-	-	-	-	-	-	-	-
OTHERS	-	-	-	-	-	-	-	-
GRAPES	9	-	-	-	-	-	7	-
BANANA	-	-	-	-	-	-	-	-
PISTACHIO	-	-	-	-	-	-	-	-
CHAGAI DISTRICT								
MANGO	-	-	-	-	-	-	-	-
GUAVA	-	-	-	-	-	-	-	-
DATE	415	40012	13389	53401	17377	36024	-	-
ORANGE (MALTA)	1	14	2	16	-	16	-	-
KINO/FRUITER	-	-	-	-	-	-	-	-
LEMON	-	-	-	-	-	-	-	-
SWEET LEMON	-	-	-	-	-	-	-	-
APPLE	-	-	-	-	-	-	-	-
PLUM	1	8	-	8	-	8	-	-
PEACH	-	-	-	-	-	-	-	-
POMEGRANATE	31	1214	1606	2820	1260	1560	-	-
APRICOT	-	-	-	-	-	-	-	-

BALOCHISTAN
(AREA IN ACRES)

TABLE 6.4

FRUIT TREES AND NUMBER OF FRUIT TREES

FRUIT TREES	NUMBER OF FARMS REPORTI	NUMBER OF FRUIT TREES						
		BEARING AGE	NON-BEARING AGE	TOTAL	IN COMPACT PLANTATION	SCATTERED	AREA OF GRAPES	AREA OF BANANA
1	2	3	4	5	6	7	8	9
PEAR	-	-	-	-	-	-	-	-
JAMAN	-	-	-	-	-	-	-	-
LEECHI	-	-	-	-	-	-	-	-
CHEEKU	-	-	-	-	-	-	-	-
PAPAYA	-	-	-	-	-	-	-	-
CHERRY	-	-	-	-	-	-	-	-
BER	-	-	-	-	-	-	-	-
PLUM	-	-	-	-	-	-	-	-
MULBERRY	22	304	5	309	6	303	-	-
PERSIMMON/JAPANI IMLOK	-	-	-	-	-	-	-	-
ALMOND	1	40	5	45	20	25	-	-
WALNUT	-	-	-	-	-	-	-	-
OLIVE	3	2110	2100	4210	2100	2110	-	-
CUSTARD APPLE	-	-	-	-	-	-	-	-
BLACK CURRANT	-	-	-	-	-	-	-	-
FIG	6	51	20	71	37	34	-	-
OTHERS	68	41917	1521	43438	248	43190	-	-
GRAPES	28	-	-	-	-	-	221	-
BANANA	-	-	-	-	-	-	-	-
PISTACHIO	2	8	28	36	16	20	-	-
NUSHKI DISTRICT								
MANGO	-	-	-	-	-	-	-	-
GUAVA	-	-	-	-	-	-	-	-
DATE	33	19562	7066	26628	19895	6733	-	-
ORANGE (MALTA)	-	-	-	-	-	-	-	-
KINO/FRUITER	-	-	-	-	-	-	-	-
LEMON	-	-	-	-	-	-	-	-
SWEET LEMON	-	-	-	-	-	-	-	-
APPLE	-	-	-	-	-	-	-	-
PLUM	-	-	-	-	-	-	-	-
PEACH	-	-	-	-	-	-	-	-
POMEGRANATE	17	1128	939	2067	1237	830	-	-
APRICOT	-	-	-	-	-	-	-	-
PEAR	-	-	-	-	-	-	-	-
JAMAN	-	-	-	-	-	-	-	-
LEECHI	-	-	-	-	-	-	-	-
CHEEKU	-	-	-	-	-	-	-	-
PAPAYA	-	-	-	-	-	-	-	-
CHERRY	-	-	-	-	-	-	-	-
BER	-	-	-	-	-	-	-	-
PLUM	-	-	-	-	-	-	-	-
MULBERRY	-	-	-	-	-	-	-	-
PERSIMMON/JAPANI IMLOK	-	-	-	-	-	-	-	-
ALMOND	-	-	-	-	-	-	-	-
WALNUT	-	-	-	-	-	-	-	-
OLIVE	-	-	-	-	-	-	-	-
CUSTARD APPLE	-	-	-	-	-	-	-	-
BLACK CURRANT	-	-	-	-	-	-	-	-
FIG	-	-	-	-	-	-	-	-
OTHERS	1	1800	250	2050	2000	50	-	-
GRAPES	53	-	-	-	-	-	3988	-
BANANA	-	-	-	-	-	-	-	-
PISTACHIO	-	-	-	-	-	-	-	-

"0" VALUE LESS THAN 0.5, "-" NO VALUE

TABLE 6.5

SHARE OF DIFFERENT CROPS AREA IN TOTAL CROPPED AREA

ADMINISTRATIVE UNIT	TOTAL CROPPED AREA	CROPS AREA AS PERCENT OF TOTAL CROPPED AREA														
		WHEAT	RICE/PADDY	MAIZE FOR GRAIN		JAWAR/BARA FOR GRAIN	BARELY	COTTON	SUGARCANE	TOBACCO	OILSEEDS	PULSES	FODDERS	VEGETABLES	ORCHARDS	OTHER CROPS
				RABI	KHARIF											
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
BALUCHISTAN	9371984	48	8	0	0	4	1	9	0	0	4	4	3	4	5	9
KALAT DIVISION	1734697	54	0	0	0	1	2	17	0	-	1	1	2	6	5	13
AWARAN DISTRICT	87450	97	-	-	-	-	-	0	0	-	-	-	-	-	2	0
KALAT DISTRICT	194334	43	-	-	-	-	2	-	-	-	0	-	-	12	10	33
KHUZDAR DISTRICT	368367	63	1	-	1	-	5	11	1	-	-	1	4	4	0	10
LASBELA DISTRICT	666866	43	-	0	-	1	0	36	0	-	2	1	3	3	2	7
MASTUNG DISTRICT	160506	48	0	-	0	-	2	0	0	-	-	0	0	4	27	18
SURAB DISTRICT	257173	65	-	-	-	0	0	1	-	-	-	-	0	15	1	18
MEKRAK DIVISION	1102631	45	3	-	0	6	1	4	0	-	0	3	5	3	9	22
GWADAR DISTRICT	460655	47	-	-	-	14	1	0	-	-	0	7	7	0	0	24
KECH DISTRICT	445255	39	6	-	0	0	2	8	0	-	0	2	5	6	18	14
PANJGUR DISTRICT	196720	51	-	-	1	-	-	3	-	-	-	-	2	3	7	34
NASIRABAD DIVISION	3411659	45	21	-	-	6	1	1	0	-	9	9	4	0	-	3
JAFFARABAD DISTRICT	663666	61	37	-	-	-	0	-	-	-	0	1	0	1	-	-
JHAL MAGSI DISTRICT	776124	49	9	-	-	6	1	-	1	-	14	8	7	-	-	7
KACHHI DISTRICT	656296	18	-	-	-	21	4	6	0	-	15	23	13	0	-	1
NASIRABAD DISTRICT	983541	54	25	-	0	2	1	0	-	-	3	9	1	1	-	4
SOHBA TPUR DISTRICT	329332	31	49	0	0	-	0	-	-	-	17	2	0	0	-	1
QUETTA DIVISION	536283	42	2	-	-	-	-	-	-	1	-	0	0	6	40	10
KILLA ABDULLAH DISTRICT	183857	25	-	-	-	-	-	-	-	0	-	-	-	7	58	10
PISHIN DISTRICT	154050	32	-	-	0	-	0	-	-	3	-	-	-	7	50	7
QUETTA DISTRICT	62500	58	16	-	-	-	-	0	-	-	-	1	1	4	9	11
CHAMAN DISTRICT	135876	68	-	-	-	-	-	-	-	0	-	-	-	3	18	12
SIBI DIVISION	920570	47	0	0	-	5	2	28	0	-	4	2	5	3	2	2
DERA BUGTI DISTRICT	178860	49	0	0	0	11	1	19	-	-	8	9	1	0	-	2
HARNAI DISTRICT	23530	28	-	-	-	-	-	-	7	-	-	-	0	25	4	36
KOHLU DISTRICT	86455	67	-	0	0	0	1	24	0	-	1	3	3	1	-	1
SIBI DISTRICT	606555	45	-	-	-	5	2	34	-	-	4	-	6	3	-	1
ZIARAT DISTRICT	25170	21	-	-	-	-	-	-	-	-	-	-	-	1	76	3
ZHOB DIVISION	156732	57	0	-	-	5	0	0	-	-	0	1	0	12	20	5
KILLA SAIFULLAH DISTRICT	70112	37	-	-	-	-	0	0	-	-	0	-	-	15	42	6
SHERANI DISTRICT	58406	67	0	-	-	12	0	1	0	-	-	3	1	11	2	3
ZHOB DISTRICT	28214	85	-	-	-	-	-	-	-	-	-	0	-	4	4	7
LORALAI DIVISION	460935	55	-	0	3	1	0	9	-	-	0	4	1	11	4	12
BARKHAN DISTRICT	147513	51	-	-	0	1	0	25	0	-	0	1	1	7	4	8
LORALAI DISTRICT	141892	46	-	-	0	-	0	-	-	-	-	2	-	17	7	27
MUSAKHEL DISTRICT	53814	39	0	1	23	0	1	0	-	-	-	26	3	2	-	5
DUKI DISTRICT	117717	78	-	1	1	0	-	5	0	-	-	0	-	12	1	2
RAKSHAN DIVISION	1048478	55	-	-	-	-	2	16	-	-	0	-	0	9	1	17
KHARAN DISTRICT	203632	47	-	-	-	-	1	17	-	-	-	-	-	27	1	8
WASHUK DISTRICT	250324	87	-	-	-	-	0	3	-	-	-	-	-	3	0	6
CHAGAI DISTRICT	86900	45	-	-	0	0	1	8	-	-	-	0	1	1	3	43
NUSHKI DISTRICT	507622	44	-	-	-	-	3	24	-	-	1	-	0	6	1	22

"0" VALUE LESS THAN 0.5, "-" NO VALUE

TABLE 6.6

SHARE OF DIFFERENT CROPS IN TOTAL CROPPED AREA BY TENURE

TENURE	TOTAL CROPPED AREA	CROPS AREA AS PERCENT OF TOTAL CROPPED AREA														
		WHEAT	RICE/PADDY	MAIZE FOR GRAIN		JAWARBHAIJA FOR GRAIN	BARELY	COTTON	SUGARCANE	TOBACCO	OILSEEDS	PULSES	FODDERS	VEGETABLES	ORCHARDS	OTHER CROPS
				RABI	KHARIF											
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
BALOCHISTAN																
TOTAL	9371984	48	8	0	0	4	1	9	0	0	4	4	3	4	5	9
OWNER FARMS	7225907	49	6	0	0	4	1	9	0	-	3	4	3	4	6	11
OWNER-CUM-TENANT FARMS	271254	45	3	-	-	2	1	6	0	2	1	7	2	11	8	14
TENANT FARMS	1874823	45	17	-	-	4	2	10	0	-	9	4	3	2	0	4
KALAT DIVISION																
TOTAL	1734697	54	0	0	0	1	2	17	0	-	1	1	2	6	5	13
OWNER FARMS	1629001	54	0	0	0	1	2	17	0	-	1	1	2	5	5	12
OWNER-CUM-TENANT FARMS	74086	40	-	-	-	-	1	7	-	-	0	1	3	28	0	21
TENANT FARMS	31609	52	-	-	0	-	2	16	1	-	0	0	3	5	3	19
AWARAN DISTRICT																
TOTAL	87450	97	-	-	-	-	-	0	0	-	-	-	-	-	2	0
OWNER FARMS	86891	98	-	-	-	-	-	-	-	-	-	-	-	-	2	0
OWNER-CUM-TENANT FARMS	11	-	-	-	-	-	-	-	-	-	-	-	-	-	-	100
TENANT FARMS	548	36	-	-	-	-	-	36	28	-	-	-	-	-	-	-
KALAT DISTRICT																
TOTAL	194334	43	-	-	-	-	2	-	-	-	0	-	-	12	10	33
OWNER FARMS	191737	43	-	-	-	-	2	-	-	-	0	-	-	12	10	33
OWNER-CUM-TENANT FARMS	113	-	-	-	-	-	-	-	-	-	-	-	-	-	100	-
TENANT FARMS	2484	33	-	-	-	-	-	-	-	-	-	-	2	3	14	49
KHUZDAR DISTRICT																
TOTAL	368367	63	1	-	1	-	5	11	1	-	-	1	4	4	0	10
OWNER FARMS	356178	63	1	-	1	-	5	11	1	-	-	2	4	4	0	10
OWNER-CUM-TENANT FARMS	2210	47	-	-	-	-	19	13	-	-	0	-	0	15	0	6
TENANT FARMS	9979	55	-	-	1	-	8	18	0	-	-	0	-	5	-	14
LASBELA DISTRICT																
TOTAL	666866	43	-	0	-	1	0	36	0	-	2	1	3	3	2	7
OWNER FARMS	639658	43	-	0	-	1	0	37	0	-	2	1	2	3	2	7
OWNER-CUM-TENANT FARMS	16996	44	-	-	-	-	-	21	-	-	1	2	12	4	1	16
TENANT FARMS	10213	46	-	-	-	-	-	29	-	-	0	1	7	5	4	8
MASTUNG DISTRICT																
TOTAL	160506	48	0	-	0	-	2	0	0	-	-	0	0	4	27	18
OWNER FARMS	150558	47	0	-	0	-	2	1	0	-	-	0	0	4	29	17
OWNER-CUM-TENANT FARMS	1856	40	-	-	-	-	-	-	-	-	-	-	-	2	1	56
TENANT FARMS	8092	63	-	-	-	-	-	-	-	-	-	-	-	1	5	33
SURAB DISTRICT																
TOTAL	257173	65	-	-	-	0	0	1	-	-	-	-	0	15	1	18
OWNER FARMS	203980	72	-	-	-	0	1	1	-	-	-	-	0	8	1	17
OWNER-CUM-TENANT FARMS	52900	39	-	-	-	-	-	2	-	-	-	-	-	38	-	21
TENANT FARMS	292	-	-	-	-	-	-	-	-	-	-	-	-	100	-	-
MEKRAN DIVISION																
TOTAL	1102631	45	3	-	0	6	1	4	0	-	0	3	5	3	9	22
OWNER FARMS	1097090	45	3	-	0	6	1	4	0	-	0	3	5	3	9	22
OWNER-CUM-TENANT FARMS	5530	21	7	-	-	42	-	1	-	-	-	0	0	-	10	18
TENANT FARMS	10	-	-	-	-	-	-	100	-	-	-	-	-	-	-	-
GWADAR DISTRICT																
TOTAL	460655	47	-	-	-	14	1	0	-	-	0	7	7	0	0	24
OWNER FARMS	457335	47	-	-	-	13	1	0	-	-	0	7	7	0	0	24
OWNER-CUM-TENANT FARMS	3320	-	-	-	-	70	-	-	-	-	-	0	-	-	-	30
TENANT FARMS	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
KECH DISTRICT																
TOTAL	445255	39	6	-	0	0	2	8	0	-	0	2	5	6	18	14
OWNER FARMS	443067	39	6	-	0	0	2	8	0	-	0	2	5	6	18	14
OWNER-CUM-TENANT FARMS	2178	51	19	-	-	-	-	4	-	-	-	-	0	-	26	-
TENANT FARMS	10	-	-	-	-	-	-	100	-	-	-	-	-	-	-	-
PANJGUR DISTRICT																
TOTAL	196720	51	-	-	1	-	-	3	-	-	-	-	2	3	7	34
OWNER FARMS	196688	51	-	-	1	-	-	3	-	-	-	-	2	3	7	34
OWNER-CUM-TENANT FARMS	32	100	-	-	-	-	-	-	-	-	-	-	-	-	-	-
TENANT FARMS	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NASIRABAD DIVISION																
TOTAL	3411659	45	21	-	-	6	1	1	0	-	9	9	4	0	-	3
OWNER FARMS	2047145	45	19	-	-	7	1	2	0	-	8	11	5	1	-	3
OWNER-CUM-TENANT FARMS	62103	43	11	-	-	0	0	-	0	-	2	28	6	1	-	8
TENANT FARMS	1302410	45	25	-	0	5	2	0	0	-	11	6	3	0	-	3
JAFFARABAD DISTRICT																
TOTAL	666366	61	37	-	-	-	0	-	-	-	0	1	0	1	-	-
OWNER FARMS	355733	64	35	-	-	-	0	-	-	-	0	0	0	0	-	-
OWNER-CUM-TENANT FARMS	9453	63	27	-	-	-	-	-	-	-	1	-	9	-	-	-
TENANT FARMS	301181	57	40	-	-	-	0	-	-	-	-	2	0	1	-	-
JHAL MAGSI DISTRICT																
TOTAL	776124	49	9	-	-	6	1	-	1	-	14	8	7	-	-	7
OWNER FARMS	347328	41	0	-	-	9	1	-	0	-	13	17	14	-	-	6
OWNER-CUM-TENANT FARMS	4453	72	4	-	-	-	3	-	4	-	8	3	0	-	-	6
TENANT FARMS	424342	55	15	-	-	4	0	-	1	-	16	1	2	-	-	7
KACHHI DISTRICT																
TOTAL	656296	18	-	-	-	21	4	6	0	-	15	23	13	0	-	1
OWNER FARMS	421303	20	-	-	-	22	1	8	0	-	13	24	12	0	-	1
OWNER-CUM-TENANT FARMS	18751	28	-	-	-	0	-	-	-	-	6	62	4	-	-	0
TENANT FARMS	216243	12	-	-	-	19	9	2	-	-	20	19	15	-	-	3

TABLE 6.6

SHARE OF DIFFERENT CROPS IN TOTAL CROPPED AREA BY TENURE

TENURE	TOTAL CROPPED AREA	CROPS AREA AS PERCENT OF TOTAL CROPPED AREA														
		WHEAT	RICE/PADDY	MAIZE FOR GRAIN		JAWARBHAIJA FOR GRAIN	BARELY	COTTON	SUGARCANE	TOBACCO	OILSEEDS	PULSES	FODDERS	VEGETABLES	ORCHARDS	OTHER CROPS
				RABI	KHARIF											
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
NASIRABAD DISTRICT																
TOTAL	983541	54	25	-	0	2	1	0	-	-	3	9	1	1	-	4
OWNER FARMS	678162	56	22	-	-	3	1	0	-	-	4	8	1	1	-	4
OWNER-CUM-TENANT FARMS	29323	42	14	-	-	1	-	-	-	-	-	19	6	1	-	16
TENANT FARMS	276056	49	36	-	0	0	1	-	-	-	3	9	0	1	-	1
SOHATPUR DISTRICT																
TOTAL	329332	31	49	0	0	-	0	-	-	-	17	2	0	0	-	1
OWNER FARMS	244619	34	49	0	0	-	-	-	-	-	14	2	0	-	-	0
OWNER-CUM-TENANT FARMS	124	25	74	-	-	-	-	-	-	-	1	-	-	-	-	-
TENANT FARMS	84589	21	50	-	-	-	0	-	-	-	26	1	0	0	-	1
QUETTA DIVISION																
TOTAL	536283	42	2	-	-	-	-	-	-	1	-	0	0	6	40	10
OWNER FARMS	473522	40	2	-	-	-	0	-	-	0	-	0	0	6	41	10
OWNER-CUM-TENANT FARMS	60527	55	-	-	-	-	-	-	-	7	-	-	-	6	28	5
TENANT FARMS	2234	63	-	-	-	-	-	-	-	0	-	-	-	1	36	-
KILLA ABDULLAH DISTRICT																
TOTAL	183857	25	-	-	-	-	-	-	-	0	-	-	-	7	58	10
OWNER FARMS	171490	24	-	-	-	-	-	-	-	0	-	-	-	7	61	9
OWNER-CUM-TENANT FARMS	11653	50	-	-	-	-	-	-	-	-	-	-	-	10	14	27
TENANT FARMS	714	17	-	-	-	-	-	-	-	-	-	-	-	-	83	-
PISHIN DISTRICT																
TOTAL	154050	32	-	-	0	-	0	-	-	3	-	-	-	7	50	7
OWNER FARMS	105131	21	-	-	0	-	0	-	-	0	-	-	-	8	59	11
OWNER-CUM-TENANT FARMS	48556	56	-	-	-	-	-	-	-	8	-	-	-	5	31	-
TENANT FARMS	362	36	-	-	-	-	-	-	-	1	-	-	-	7	56	-
QUETTA DISTRICT																
TOTAL	62500	58	16	-	-	-	-	0	-	-	-	1	1	4	9	11
OWNER FARMS	62380	58	16	-	-	-	-	0	-	-	-	1	1	4	9	11
OWNER-CUM-TENANT FARMS	98	100	-	-	-	-	-	-	-	-	-	-	-	-	-	-
TENANT FARMS	22	100	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CHAMAN DISTRICT																
TOTAL	135876	68	-	-	-	-	-	-	-	0	-	-	-	3	18	12
OWNER FARMS	134521	67	-	-	-	-	-	-	-	0	-	-	-	3	18	12
OWNER-CUM-TENANT FARMS	220	94	-	-	-	-	-	-	-	-	-	-	-	-	-	6
TENANT FARMS	1135	100	-	-	-	-	-	-	-	-	-	-	-	-	-	-
SIBI DIVISION																
TOTAL	920570	47	0	0	-	5	2	28	0	-	4	2	5	3	2	2
OWNER FARMS	551242	51	0	0	0	6	1	22	0	-	3	3	5	1	4	4
OWNER-CUM-TENANT FARMS	10693	49	-	-	-	14	-	23	-	-	2	3	4	0	1	3
TENANT FARMS	358635	41	-	-	-	3	3	37	-	-	7	0	4	5	-	0
DERA BUGTI DISTRICT																
TOTAL	178860	49	0	0	0	11	1	19	-	-	8	9	1	0	-	2
OWNER FARMS	170384	49	0	0	0	10	1	20	-	-	8	8	1	0	-	2
OWNER-CUM-TENANT FARMS	5010	43	-	-	-	30	-	4	-	-	5	7	4	-	-	7
TENANT FARMS	3466	39	-	-	-	30	-	13	-	-	-	16	-	-	-	2
HARNAI DISTRICT																
TOTAL	23530	28	-	-	-	-	-	-	7	-	-	-	0	25	4	36
OWNER FARMS	23459	28	-	-	-	-	-	-	7	-	-	-	0	25	4	36
OWNER-CUM-TENANT FARMS	37	-	-	-	-	-	-	-	-	-	-	-	-	67	-	33
TENANT FARMS	34	-	-	-	-	-	-	-	-	-	-	-	-	18	-	82
KOHLU DISTRICT																
TOTAL	86455	67	-	0	0	0	1	24	0	-	1	3	3	1	-	1
OWNER FARMS	84541	67	-	0	0	0	1	23	0	-	1	3	3	1	-	1
OWNER-CUM-TENANT FARMS	1706	67	-	-	-	1	-	31	-	-	-	1	0	-	0	0
TENANT FARMS	209	50	-	-	-	-	-	49	-	-	-	-	-	-	-	1
SIBI DISTRICT																
TOTAL	606555	45	-	-	-	5	2	34	-	-	4	-	6	3	-	1
OWNER FARMS	247824	52	-	-	-	6	1	28	-	-	0	0	9	0	0	3
OWNER-CUM-TENANT FARMS	3806	49	-	-	-	-	-	45	-	-	-	-	6	-	-	-
TENANT FARMS	354925	41	-	-	-	3	3	37	-	-	7	-	4	5	-	0
ZIARAT DISTRICT																
TOTAL	25170	21	-	-	-	-	-	-	-	-	-	-	-	1	76	3
OWNER FARMS	25035	21	-	-	-	-	-	-	-	-	-	-	-	1	76	3
OWNER-CUM-TENANT FARMS	135	35	-	-	-	3	-	-	-	-	-	-	-	5	53	4
TENANT FARMS	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
ZHOB DIVISION																
TOTAL	156732	57	0	-	-	5	0	0	-	-	0	1	0	12	20	5
OWNER FARMS	156060	57	0	-	-	5	0	0	-	-	0	1	0	12	20	5
OWNER-CUM-TENANT FARMS	341	49	4	-	-	-	-	-	-	-	-	-	-	16	24	7
TENANT FARMS	330	45	-	-	-	-	-	-	-	-	-	-	-	24	27	3
KILLA SAIFULLAH DISTRICT																
TOTAL	70112	37	-	-	-	-	0	0	-	-	0	-	-	15	42	6
OWNER FARMS	69711	37	-	-	-	-	0	0	-	-	0	-	-	15	42	6
OWNER-CUM-TENANT FARMS	146	24	-	-	-	-	-	-	-	-	-	-	-	21	42	13
TENANT FARMS	255	32	-	-	-	-	-	-	-	-	-	-	-	31	34	2
SHERANI DISTRICT																
TOTAL	58406	67	0	-	-	12	0	1	0	-	-	3	1	11	2	3
OWNER FARMS	58304	67	0	-	-	12	0	1	0	-	-	3	1	12	2	3
OWNER-CUM-TENANT FARMS	102	66	14	-	-	-	-	-	-	-	-	-	-	0	20	0
TENANT FARMS	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
ZHOB DISTRICT																

TABLE 6.6

SHARE OF DIFFERENT CROPS IN TOTAL CROPPED AREA BY TENURE

TENURE	TOTAL CROPPED AREA	CROPS AREA AS PERCENT OF TOTAL CROPPED AREA														
		WHEAT	RICE/PADDY	MAIZE FOR GRAIN		JAWARBHAIJA FOR GRAIN	BARELY	COTTON	SUGARCANE	TOBACCO	OILSEEDS	PULSES	FODDERS	VEGETABLES	ORCHARDS	OTHER CROPS
				RABI	KHARIF											
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
TOTAL	28214	85	-	-	-	-	-	-	-	-	-	-	0	-	4	4
OWNER FARMS	28045	85	-	-	-	-	-	-	-	-	-	0	-	-	4	7
OWNER-CUM-TENANT FARMS	93	68	-	-	-	-	-	-	-	-	-	-	-	26	0	5
TENANT FARMS	76	89	-	-	-	-	-	-	-	-	-	-	-	2	2	6
LORALAI DIVISION																
TOTAL	460935	55	-	0	3	1	0	9	-	-	0	4	1	11	4	12
OWNER FARMS	430881	55	-	0	3	1	0	10	-	-	0	4	1	11	3	11
OWNER-CUM-TENANT FARMS	19695	46	-	0	-	-	1	4	-	-	-	5	0	12	11	20
TENANT FARMS	10359	57	-	-	0	0	-	8	0	-	-	0	-	9	1	25
BARKHAN DISTRICT																
TOTAL	147513	51	-	-	0	1	0	25	0	-	0	1	1	7	4	8
OWNER FARMS	137366	52	-	-	0	2	0	26	0	-	0	1	1	7	3	7
OWNER-CUM-TENANT FARMS	8235	42	-	-	-	-	-	9	-	-	-	-	-	6	17	26
TENANT FARMS	1912	50	-	-	-	1	-	29	-	-	-	-	-	9	-	11
LORALAI DISTRICT																
TOTAL	141892	46	-	-	0	-	0	-	-	-	-	2	-	17	7	27
OWNER FARMS	125074	46	-	-	0	-	0	-	-	-	-	1	-	18	7	28
OWNER-CUM-TENANT FARMS	9149	45	-	-	-	-	2	0	-	-	-	8	0	18	8	18
TENANT FARMS	7669	59	-	-	-	-	-	-	-	-	-	0	-	9	1	31
MUSAKHEL DISTRICT																
TOTAL	53814	39	0	1	23	0	1	0	-	-	-	26	3	2	-	5
OWNER FARMS	52578	39	0	0	24	0	1	0	-	-	-	26	3	2	-	5
OWNER-CUM-TENANT FARMS	1165	64	-	6	5	-	-	-	-	-	-	12	4	6	-	4
TENANT FARMS	71	48	-	-	-	-	-	-	-	-	-	36	-	-	2	14
DUKI DISTRICT																
TOTAL	117717	78	-	1	1	0	-	5	0	-	-	0	-	12	1	2
OWNER FARMS	115864	78	-	1	1	0	-	5	-	-	-	0	-	12	1	2
OWNER-CUM-TENANT FARMS	1146	64	-	-	1	-	-	5	-	-	-	-	-	8	0	21
TENANT FARMS	707	51	-	-	2	-	-	33	6	-	-	-	-	3	-	5
RAKSHAN DIVISION																
TOTAL	1048478	55	-	-	-	-	2	16	-	-	0	-	0	9	1	17
OWNER FARMS	840964	55	-	-	-	-	2	15	-	-	0	-	0	10	1	17
OWNER-CUM-TENANT FARMS	38277	40	-	-	-	-	1	22	0	-	-	0	0	7	3	25
TENANT FARMS	169236	57	-	-	-	-	0	23	-	-	-	-	0	6	0	14
KHARAN DISTRICT																
TOTAL	203632	47	-	-	-	-	1	17	-	-	-	-	-	27	1	8
OWNER FARMS	147497	36	-	-	-	-	1	19	-	-	-	-	-	34	1	9
OWNER-CUM-TENANT FARMS	15022	54	-	-	-	0	3	20	0	-	0	-	0	13	4	7
TENANT FARMS	41113	81	-	-	-	0	1	9	-	-	-	-	-	7	0	2
WASHUK DISTRICT																
TOTAL	250324	87	-	-	-	-	0	3	-	-	-	-	-	3	0	6
OWNER FARMS	240384	88	-	-	-	-	0	3	-	-	-	-	-	3	0	6
OWNER-CUM-TENANT FARMS	1488	44	-	-	-	-	1	16	-	-	0	0	-	35	3	0
TENANT FARMS	8452	86	-	-	-	-	-	2	-	-	-	0	-	-	-	12
CHAGAI DISTRICT																
TOTAL	86900	45	-	-	0	0	1	8	-	-	-	0	1	1	3	43
OWNER FARMS	84753	44	-	-	0	0	0	8	-	-	-	0	1	1	2	44
OWNER-CUM-TENANT FARMS	1475	54	-	-	-	-	7	12	-	-	-	1	1	4	9	12
TENANT FARMS	673	71	-	-	-	-	4	15	-	-	-	-	-	3	-	6
MUSHKI DISTRICT																
TOTAL	507622	44	-	-	-	-	3	24	-	-	1	-	0	6	1	22
OWNER FARMS	368331	45	-	-	-	-	3	22	-	-	1	-	-	6	1	22
OWNER-CUM-TENANT FARMS	20293	29	-	-	-	-	-	25	-	-	-	-	-	1	2	42
TENANT FARMS	118998	46	-	-	-	-	-	30	-	-	-	-	0	6	0	18

*0" VALUE LESS THAN 0.5, "-" NO VALUE

TABLE 6.7

SHARE OF DIFFERENT KHARIF CROPS AREA IN TOTAL KHARIF CROPS

ADMINISTRATIVE UNIT	TOTAL KHARIF CROPS AREA	CROP AREA AS PERCENT OF TOTAL KHARIF CROPS AREA										
		RICE/PADDY	MAIZE FOR GRAIN	JAWAR BAJRA FOR GRAIN	COTTON	SUGARCANE	KHARIF OILSEEDS	KHARIF PULSES	KHARIF FODDERS	KHARIF VEGETABLES		OTHER KHARIF CROPS
										POTATOES	OTHER VEGETABLES	
1	2	3	4	5	6	7	8	9	10	11	12	13
BALOCHISTAN	3315498	23	1	10	25	0	5	4	8	0	4	19
KALAT DIVISION	529472	1	1	2	54	1	0	2	5	0	6	29
AWARAN DISTRICT	462	-	-	-	43	33	-	-	-	-	-	23
KALAT DISTRICT	45563	-	0	-	-	-	-	-	0	0	0	99
KHUZDAR DISTRICT	97185	2	3	-	42	3	-	5	13	0	8	24
LASBELA DISTRICT	289414	0	0	3	84	0	0	2	5	-	1	5
MASTUNG DISTRICT	30683	1	1	0	2	0	-	1	1	-	13	81
SURAB DISTRICT	66166	-	0	1	5	-	-	-	1	2	28	63
MEKTRAN DIVISION	398004	7	1	16	10	1	0	9	11	0	1	44
GWADAR DISTRICT	190542	-	-	33	1	-	-	16	17	-	0	32
KECH DISTRICT	132210	21	0	0	26	1	0	5	8	0	2	35
PANJGUR DISTRICT	75252	-	3	-	7	-	-	-	3	-	0	88
NASIRABAD DIVISION	1365786	53	0	15	3	0	9	4	11	-	-	5
JAFFARABAD DISTRICT	249054	100	-	-	-	-	-	-	-	-	-	-
JHAL MAGSI DISTRICT	334462	20	-	14	-	2	31	4	16	-	-	14
KACHHI DISTRICT	306149	-	-	45	12	0	3	11	26	-	-	3
NASIRABAD DISTRICT	313888	79	0	7	1	-	5	0	3	0	-	4
SOHBATPUR DISTRICT	162233	100	0	-	-	-	-	-	-	-	-	-
QUETTA DIVISION	61661	16	0	-	0	-	-	1	5	6	15	61
KILLA ABDULLAH DISTRICT	22383	-	0	-	-	-	-	-	0	12	19	70
PISHIN DISTRICT	13443	-	1	-	0	-	-	0	0	7	10	82
QUETTA DISTRICT	16524	60	-	-	1	-	-	2	5	0	10	22
CHAMAN DISTRICT	9311	-	-	-	-	-	-	-	-	-	20	81
SIBI DIVISION	405028	0	0	12	64	1	8	2	10	-	0	4
DERA BUGTI DISTRICT	70361	1	0	29	49	-	9	6	2	-	-	4
HARNAI DISTRICT	7536	-	-	-	-	22	-	-	0	0	19	59
KOHLU DISTRICT	25971	0	0	1	78	0	2	7	9	0	1	2
SIBI DISTRICT	300405	-	-	9	68	-	8	0	13	-	-	2
ZIARAT DISTRICT	754	-	1	1	-	-	-	-	-	-	9	89
ZHOB DIVISION	31212	0	-	23	2	0	-	1	1	1	53	20
KILLA SAIFULLAH DISTRICT	13941	-	-	-	0	-	-	-	-	1	70	29
SHERANI DISTRICT	16691	1	-	43	3	0	-	2	2	-	39	11
ZHOB DISTRICT	580	-	-	0	0	-	-	3	2	7	30	57
LORALAI DIVISION	172303	0	8	1	25	0	0	11	2	2	22	29
BARKHAN DISTRICT	60088	-	0	4	62	0	0	3	3	4	11	13
LORALAI DISTRICT	61585	-	1	-	0	-	-	4	-	0	35	61
MUSAKHEL DISTRICT	30924	0	40	0	1	-	-	45	5	0	4	5
DUKI DISTRICT	19706	-	6	1	30	0	-	1	0	-	49	14
RAKSHSHAN DIVISION	352032	-	0	0	49	-	1	0	0	0	12	38
KHARAN DISTRICT	84934	-	-	0	40	0	-	-	-	1	43	16
WASHUK DISTRICT	23623	-	-	-	34	-	-	-	0	-	2	64
CHAGAI DISTRICT	29853	-	1	0	22	-	-	1	1	-	-	75
NUSHKI DISTRICT	213623	-	-	-	58	-	1	-	0	-	2	39

"0" VALUE LESS THAN 0.5, "-" NO VALUE

TABLE 6.8

SHARE OF DIFFERENT RABI CROPS AREA IN TOTAL RABI CROPS

CROP AREA AS PERCENT OF TOTAL RABI CROPS AREA

ADMINISTRATIVE UNIT	TOTAL RABI CROPS AREA	CROP AREA AS PERCENT OF TOTAL RABI CROPS AREA														
		WHEAT	BARLEY	MAIZE FOR GRAIN	TOBACCO	RABI OILSEEDS	RABI PULSES		RABI FODDERS	TOMATOES	POTATOES	ONIONS	OTHER RABI VEGETABLES	STRAWBERRY	BAMBO	OTHER RABI CROPS
							GRAM	OTHERS								
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
BALOCHISTAN	5590229	81	2	0	0	3	5	-	0	1	0	3	1	-	-	4
KALAT DIVISION	1123528	83	3	0	-	1	0	-	0	1	1	4	1	-	-	6
AWARAN DISTRICT	85114	100	-	-	-	-	-	-	-	-	-	-	-	-	-	-
KALAT DISTRICT	129572	64	2	-	-	1	-	-	-	1	4	12	1	-	-	15
KHUZDAR DISTRICT	270695	86	7	-	-	-	-	-	0	1	-	2	1	-	-	4
LASBELA DISTRICT	362346	79	1	0	-	4	0	-	1	3	0	2	1	-	-	9
MASTUNG DISTRICT	86110	90	4	-	-	-	-	-	-	0	-	1	0	-	-	4
SURAB DISTRICT	189691	88	1	-	-	-	-	-	-	0	0	9	0	-	-	2
MEKLAN DIVISION	610488	80	2	-	-	0	-	-	2	0	-	3	2	-	-	11
GWADAR DISTRICT	269186	81	1	-	-	0	-	-	-	-	-	0	0	-	-	18
KECH DISTRICT	232567	74	3	-	-	0	0	-	5	0	-	5	5	-	-	7
PANJGUR DISTRICT	108735	93	-	-	-	-	-	-	1	0	-	5	0	-	-	0
NASIRABAD DIVISION	2045752	75	2	-	-	8	13	-	0	0	-	0	0	-	-	1
JAFFARABAD DISTRICT	417310	97	0	-	-	0	1	-	1	-	-	1	-	-	-	-
JHAL MAGSI DISTRICT	441652	86	1	-	-	2	11	-	-	-	-	-	-	-	-	1
KACHHI DISTRICT	350042	33	7	-	-	25	34	-	1	-	-	0	-	-	-	0
NASIRABAD DISTRICT	669650	79	1	-	-	2	12	-	-	1	-	1	0	-	-	3
SOHBA TPUR DISTRICT	167098	61	0	1	-	34	3	-	0	-	-	-	0	-	-	1
QUETTA DIVISION	261758	86	0	-	2	-	-	-	-	4	2	1	1	-	-	5
KILLA ABDULLAH DISTRICT	55510	83	-	-	1	-	-	-	-	1	7	2	3	-	-	4
PISHIN DISTRICT	63183	79	0	-	7	-	-	-	-	14	0	0	0	-	-	0
QUETTA DISTRICT	40527	90	-	-	-	-	-	-	0	0	-	1	1	-	-	8
CHAMAN DISTRICT	102539	90	-	-	0	-	-	-	-	-	0	0	1	-	-	8
SIBI DIVISION	495389	87	4	0	-	2	2	-	-	0	-	4	0	-	-	1
DERA BUGTI DISTRICT	108491	80	2	0	-	7	10	-	-	0	-	0	-	-	-	-
HARNAI DISTRICT	15029	44	-	-	-	-	-	-	0	9	-	10	10	-	-	27
KOHLU DISTRICT	60468	96	2	0	-	0	1	-	0	0	0	0	0	-	-	0
SIBI DISTRICT	305998	90	5	-	-	0	-	-	-	0	-	5	-	-	-	0
ZIARAT DISTRICT	5404	97	-	0	-	-	-	-	-	-	-	0	2	-	-	1
ZHOB DIVISION	94050	94	0	-	-	0	2	-	-	1	0	0	1	-	-	2
KILLA SAIFULLAH DISTRICT	26993	96	1	-	0	0	-	-	-	2	1	0	-	-	-	0
SHERANI DISTRICT	40595	96	0	-	-	-	4	-	-	0	-	0	0	-	-	-
ZHOB DISTRICT	26462	91	-	-	-	-	-	-	-	0	0	1	2	-	-	6
LORALAI DIVISION	272631	93	0	1	-	0	-	0	-	0	-	2	1	-	-	2
BARKHAN DISTRICT	82085	92	0	-	-	0	-	0	0	0	-	1	1	-	-	5
LORALAI DISTRICT	70258	93	1	-	-	-	-	-	-	0	-	3	1	-	-	2
MUSAKHEL DISTRICT	22885	92	2	1	-	-	-	-	0	-	-	0	-	-	-	4
DUKI DISTRICT	97403	94	-	2	-	-	-	0	-	0	0	4	0	-	-	-
RAKSHAN DIVISION	686632	84	2	-	-	-	-	-	-	-	-	6	1	-	-	6
KHARAN DISTRICT	116209	82	2	-	-	-	-	-	-	-	-	15	0	-	-	1
WASHUK DISTRICT	225795	97	0	-	-	-	-	-	-	-	-	3	-	-	-	-
CHAGAI DISTRICT	54845	70	1	-	-	-	-	-	1	-	-	1	0	-	-	27
NUSHKI DISTRICT	289783	78	4	-	-	-	-	-	-	-	-	7	2	-	-	9

"0" VALUE LESS THAN 0.5, "-" NO VALUE

Agricultural Census 2024 | Integrated Digital Count

BALOCHISTAN

		WHEAT AREA IRRIGATED AND UNIRRIGATED AND AFRMS REPORTING WHEAT							(AREA IN ACRES)	
ADMINISTRATIVE UNIT	TOTAL FARMS	FARMS REPORTING WHEAT		TOTAL	AREA UNDER WHEAT				WHEAT AREA AS PERCENT OF	
		NUMBER	PERCENT OF TOTAL FARMS		IRRIGATED		UN-IRRIGATED		CROPPED AREA OF FARMS REPORTING WHEAT	RABI CROPS AREA OF FARMS REPORTING WHEAT
					AREA	PERCENT OF TOTAL	AREA	PERCENT OF TOTAL		
1	2	3	4	5	6	7	8	9	10	11
BALOCHISTAN	633307	332583	53	4526499	2647072	59	1879427	42	63	96
KALAT DIVISION	93319	57803	62	932506	494505	53	438001	47	62	94
AWARAN DISTRICT	1304	1204	92	85109	15793	19	69317	81	97	100
KALAT DISTRICT	10931	6358	58	83507	62483	75	21024	25	49	77
KHUZDAR DISTRICT	22997	16230	71	231998	117776	51	114222	49	75	97
LASBELA DISTRICT	36516	18002	49	287083	166459	58	120623	42	51	94
MASTUNG DISTRICT	11151	6588	59	77171	55664	72	21508	28	51	98
SURAB DISTRICT	10420	9420	90	167637	76330	46	91307	55	75	98
MEKRAK DIVISION	44772	20991	47	490426	191048	39	299378	61	65	96
GWADAR DISTRICT	15784	7168	45	216727	2378	1	214349	99	97	100
KECH DISTRICT	2916	1500	51	172827	106963	62	65864	38	42	88
PANJGUR DISTRICT	26072	12323	47	100872	81706	81	19165	19	82	100
NASIRABAD DIVISION	97560	63365	65	1528843	1061749	69	467094	31	67	97
JAFFARABAD DISTRICT	26055	21522	83	404346	260402	64	143945	36	72	99
JHAL MAGSI DISTRICT	16883	12128	72	377954	265379	70	112575	30	66	100
KACHHI DISTRICT	12470	3224	26	115050	61508	54	53542	47	60	90
NASIRABAD DISTRICT	18106	12695	70	530316	409362	77	120954	23	72	95
SOHBAI DISTRICT	24046	13795	57	101176	65098	64	36079	36	52	99
QUETTA DIVISION	171059	57335	34	224375	118608	53	105767	47	65	97
KILLA ABDULLAH DISTRICT	18586	7126	38	46302	35810	77	10492	23	27	100
PISHIN DISTRICT	127927	41266	32	49617	39976	81	9641	19	34	92
QUETTA DISTRICT	14039	3789	27	36489	21368	59	15121	41	62	96
CHAMAN DISTRICT	10507	5154	49	91967	21454	23	70513	77	75	100
SIBI DIVISION	78245	35737	46	431052	330312	77	100739	23	58	99
DERA BUGTI DISTRICT	23226	9879	43	87110	57918	67	29192	34	61	98
HARNAI DISTRICT	23672	6786	29	6631	1515	23	5116	77	51	78
KOHLU DISTRICT	11569	10477	91	57909	20167	35	37742	65	71	99
SIBI DISTRICT	10456	7140	68	274175	248705	91	25470	9	57	100
ZIARAT DISTRICT	9322	1455	16	5226	2007	38	3219	62	21	100
ZHOB DIVISION	68454	46198	68	88622	44096	50	44527	50	59	99
KILLA SAIFULLAH DISTRICT	25894	13568	52	25792	15386	60	10406	40	37	98
SHERANI DISTRICT	10915	9470	87	38849	27998	72	10850	28	69	100
ZHOB DISTRICT	31646	23160	73	23981	711	3	23270	97	94	100
LORALAI DIVISION	52811	33071	63	253510	147909	58	105601	42	59	96
BARKHAN DISTRICT	13812	12811	93	75721	52187	69	23533	31	54	96
LORALAI DISTRICT	10199	7843	77	65551	48493	74	17057	26	49	96
MUSAKHEL DISTRICT	27291	11257	41	21029	13240	63	7789	37	52	93
DUKI DISTRICT	1509	1160	77	91209	33988	37	57221	63	80	97
RAKSHAN DIVISION	27086	18083	67	577165	258846	45	318319	55	67	94
KHARAN DISTRICT	14470	8301	57	95052	64109	67	30943	33	63	87
WASHUK DISTRICT	7904	6956	88	218637	38298	18	180340	83	90	99
CHAGAI DISTRICT	1704	959	56	38632	19466	50	19165	50	63	97
NUSHKI DISTRICT	3008	1866	62	224844	136973	61	87871	39	55	93

"0" VALUE LESS THAN 0.5, "-" NO VALUE

BALOCHISTAN (AREA IN ACRES)														
TABLE 6.10 PADDY AREAS BY VARITIES AND FARMS REPORTING PADDY														
ADMINISTRATIVE UNIT	FARMS REPORTING PADDY												PADDY AREA AS PERCENT OF	
	ANY VARIETY		MORE THAN ONE VARIETY				ONLY BASMATI		ONLY IRRI		ONLY OTHERS		CROPPED AREA OF FARMS REPORTING PADDY	KHARIF CROPS AREA OF FARMS REPORTING PADDY
	NUMBER	AREA	NUMBER	AREA BASMATI	AREA IRRI	AREA OTHER	NUMBER	AREA	NUMBER	AREA	NUMBER	AREA		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
BALOCHISTAN	44,126	767,168	191	697	2,638	2,265	7,728	179,110	24,288	341,936	11,920	240,523	53	100
KALAT DIVISION	364	2,562	1	12	12	-	116	1,159	5	70	242	1,309	41	99
AWARAN DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-	-	-
KALAT DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-	-	-
KHUZDAR DISTRICT	253	1,974	1	12	12	-	41	679	5	70	206	1,201	39	98
LASBELA DISTRICT	70	177	-	-	-	-	34	69	-	-	36	108	50	100
MASTUNG DISTRICT	41	412	-	-	-	-	41	412	-	-	-	-	50	100
SURAB DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MEKTRAN DIVISION	300	27,848	-	-	-	-	222	24,349	19	1,259	59	2,240	29	95
GWADAR DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-	-	-
KECH DISTRICT	300	27,848	-	-	-	-	222	24,349	19	1,259	59	2,240	29	95
PANJGUR DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NASIRABAD DIVISION	43,195	725,990	190	685	2,625	2,265	7,280	143,331	24,115	340,175	11,610	236,910	55	100
JAFFARABAD DISTRICT	12,718	248,973	13	391	391	-	4,515	84,006	4,446	98,686	3,744	65,499	60	100
JHAL MAGSI DISTRICT	1,205	66,137	-	-	-	-	854	39,999	27	1,133	324	25,005	52	99
KACHHI DISTRICT	1	40	-	-	-	-	1	40	-	-	-	-	40	80
NASIRABAD DISTRICT	6,305	249,187	15	-	1,622	1,854	243	7,510	3,390	133,751	2,657	104,451	53	100
SOHBATPUR DISTRICT	22,966	161,653	162	294	612	411	1,667	11,776	16,252	106,605	4,886	41,955	51	100
QUETTA DIVISION	40	9,909	-	-	-	-	40	9,909	-	-	-	-	39	100
KILLA ABDULLAH DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-	-	-
PISHIN DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-	-	-
QUETTA DISTRICT	40	9,909	-	-	-	-	40	9,909	-	-	-	-	39	100
CHAMAN DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-	-	-
SIBI DIVISION	88	661	-	-	-	-	28	268	52	328	9	64	57	100
DERA BUGTI DISTRICT	70	615	-	-	-	-	28	268	34	292	8	54	60	100
HARNAI DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-	-	-
KOHLU DISTRICT	17	36	-	-	-	-	-	-	17	36	-	-	40	100
SIBI DISTRICT	1	10	-	-	-	-	-	-	-	-	1	10	33	100
ZIARAT DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-	-	-
ZHOB DIVISION	97	103	-	-	-	-	-	-	97	103	-	-	96	100
KILLA SAIFULLAH DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-	-	-
SHERANI DISTRICT	97	103	-	-	-	-	-	-	97	103	-	-	96	100
ZHOB DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LORALAI DIVISION	42	93	-	-	-	-	42	93	-	-	-	-	47	100
BARKHAN DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LORALAI DISTRICT	3	5	-	-	-	-	3	5	-	-	-	-	25	100
MUSAKHEL DISTRICT	39	88	-	-	-	-	39	88	-	-	-	-	50	100
DUKI DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-	-	-
RAKSHAN DIVISION	-	-	-	-	-	-	-	-	-	-	-	-	-	-
KHARAN DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WASHUK DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CHAGAI DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NUSHKI DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-	-	-
"0" VALUE LESS THAN 0.5, "-" NO VALUE														

"0" VALUE LESS THAN 0.5, "-" NO VALUE

BALOCHISTAN

TABLE 6.11

COTTON AREA AND FARMS REPORTING COTTON

(AREA IN ACRES)

ADMINISTRATIVE UNIT	TOTAL FARMS	FARMS REPORTING COTTON		AREA UNDER COTTON	COTTON AREA AS PERCENT OF	
		NUMBER	PERCENT OF TOTAL FARMS		CROPPED AREA OF FARMS REPORTING COTTON	KHARIF CROPS AREA OF FARMS REPORTING COTTON
1	2	3	4	5	6	7
BALOCHISTAN	633307	48941	8	842842	45	94
KALAT DIVISION	93319	18009	19	287742	47	95
AWARAN DISTRICT	1304	8	1	199	36	56
KALAT DISTRICT	10931	-	-	-	-	-
KHUZDAR DISTRICT	22997	2059	9	40735	45	90
LASBELA DISTRICT	36516	15415	42	242779	48	96
MASTUNG DISTRICT	11151	41	0	710	39	100
SURAB DISTRICT	10420	485	5	3319	25	99
MEKRAN DIVISION	44772	1583	4	41504	32	74
GWADAR DISTRICT	15784	75	1	1968	45	71
KECH DISTRICT	2916	503	17	34645	30	71
PANJGUR DISTRICT	26072	1005	4	4890	48	100
NASIRABAD DIVISION	97560	1582	2	38684	40	96
JAFFARABAD DISTRICT	26055	-	-	-	-	-
JHAL MAGSI DISTRICT	16883	-	-	-	-	-
KACHHI DISTRICT	12470	1480	12	37051	40	96
NASIRABAD DISTRICT	18106	102	1	1633	40	100
SOHBATPUR DISTRICT	24046	-	-	-	-	-
QUETTA DIVISION	171059	90	0	160	11	42
KILLA ABDULLAH DISTRICT	18586	-	-	-	-	-
PISHIN DISTRICT	127927	17	-	14	38	100
QUETTA DISTRICT	14039	73	1	146	10	40
CHAMAN DISTRICT	10507	-	-	-	-	-
SIBI DIVISION	78245	14887	19	258887	50	99
DERA BUGTI DISTRICT	23226	4519	20	34355	48	97
HARNAI DISTRICT	23672	-	-	-	-	-
KOHLU DISTRICT	11569	4495	39	20292	47	99
SIBI DISTRICT	10456	5873	56	204240	50	100
ZIARAT DISTRICT	9322	-	-	-	-	-
ZHOB DIVISION	68454	71	0	596	40	98
KILLA SAIFULLAH DISTRICT	25894	8	-	48	18	82
SHERANI DISTRICT	10915	62	1	547	46	100
ZHOB DISTRICT	31646	1	-	1	67	100
LORALAI DIVISION	52811	6428	12	43505	39	84
BARKHAN DISTRICT	13812	6201	45	37414	41	86
LORALAI DISTRICT	10199	19	0	34	41	87
MUSAKHEL DISTRICT	27291	46	0	167	50	100
DUKI DISTRICT	1509	162	11	5890	32	71
RAKSHAN DIVISION	27086	6292	23	171765	43	95
KHARAN DISTRICT	14470	4244	29	33901	36	90
WASHUK DISTRICT	7904	561	7	7937	36	100
CHAGAI DISTRICT	1704	259	15	6681	31	82
NUSHKI DISTRICT	3008	1228	41	123246	47	96

"0" VALUE LESS THAN 0.5, "-" NO VALUE

BALOCHISTAN

TABLE 6.12

MAIZE (FOR FGRAIN) AREA IRRIGATED AND UNIRRIGATED AND FARMS REPORTING MAIZE

(AREA IN ACRES)

ADMINISTRATIVE UNIT	TOTAL FARMS	FARMS REPORTING MAIZE		AREA UNDER MAIZE					MAIZE AREA AS PERCENT OF
		NUMBER	PERCENT OF TOTAL FARMS	TOTAL	IRRIGATED		UN-IRRIGATED		CROPPED AREA OF FARMS REPORTING MAIZE
					AREA	PERCENT OF TOTAL	AREA	PERCENT OF TOTAL	
1	2	3	4	5	6	7	8	9	10
BALOCHISTAN	633307	11959	2	27165	11576	43	15589	57	54
KALAT DIVISION	93319	564	1	4611	1334	29	3277	71	42
AWARAN DISTRICT	1304	-	-	-	-	-	-	-	-
KALAT DISTRICT	10931	6	0	29	29	100	-	-	50
KHUZDAR DISTRICT	22997	205	1	2662	237	9	2425	91	43
LASBELA DISTRICT	36516	326	1	1663	1000	60	662	40	43
MASTUNG DISTRICT	11151	21	0	204	15	7	189	93	39
SURAB DISTRICT	10420	5	0	53	53	100	-	-	18
MEKRAK DIVISION	44772	207	1	2684	2614	97	70	3	37
GWADAR DISTRICT	15784	3	-	50	29	58	21	43	100
KECH DISTRICT	2916	15	1	367	318	87	49	13	7
PANJGUR DISTRICT	26072	189	1	2267	2267	100	-	-	100
NASIRABAD DIVISION	97560	114	0	2551	2031	80	520	20	68
JAFFARABAD DISTRICT	26055	-	-	-	-	-	-	-	-
JHAL MAGSI DISTRICT	16883	1	-	8	-	-	8	100	100
KACHHI DISTRICT	12470	3	-	140	10	7	130	93	50
NASIRABAD DISTRICT	18106	57	0	905	590	65	315	35	53
SOHBATPUR DISTRICT	24046	52	0	1499	1431	96	67	5	85
QUETTA DIVISION	171059	68	-	98	65	66	33	34	48
KILLA ABDULLAH DISTRICT	18586	3	-	13	5	40	8	60	46
PISHIN DISTRICT	127927	66	0	84	59	70	25	30	48
QUETTA DISTRICT	14039	-	-	-	-	-	-	-	-
CHAMAN DISTRICT	10507	-	-	-	-	-	-	-	-
SIBI DIVISION	78245	145	0	960	719	75	241	25	47
DERA BUGTI DISTRICT	23226	73	0	715	649	91	66	9	49
HARNAI DISTRICT	23672	-	-	-	-	-	-	-	-
KOHLU DISTRICT	11569	55	1	165	-	-	165	100	48
SIBI DISTRICT	10456	4	-	60	60	100	-	-	33
ZIARAT DISTRICT	9322	12	0	20	10	50	10	50	50
ZHOB DIVISION	68454	5	-	9	8	92	1	8	80
KILLA SAIFULLAH DISTRICT	25894	5	-	9	8	92	1	8	80
SHERANI DISTRICT	10915	-	-	-	-	-	-	-	-
ZHOB DISTRICT	31646	-	-	-	-	-	-	-	-
LORALAI DIVISION	52811	10850	21	16058	4618	29	11441	71	62
BARKHAN DISTRICT	13812	37	0	110	1	1	109	99	26
LORALAI DISTRICT	10199	67	1	457	371	81	86	19	47
MUSAKHEL DISTRICT	27291	10679	39	12702	3359	26	9343	74	70
DUKI DISTRICT	1509	66	4	2789	886	32	1903	68	43
RAKSHAN DIVISION	27086	6	-	194	187	97	7	4	37
KHARAN DISTRICT	14470	-	-	-	-	-	-	-	-
WASHUK DISTRICT	7904	-	-	-	-	-	-	-	-
CHAGAI DISTRICT	1704	3	0	187	187	100	-	-	37
NUSHKI DISTRICT	3008	3	0	7	-	-	7	100	40

"0" VALUE LESS THAN 0.5, "-" NO VALUE

TABLE 6.13 **SUGARCANE AREA AND FARMS REPORTING SUGARCANE** **BALUCHISTAN**
(AREA IN ACRES)

ADMINISTRATIVE UNIT	TOTAL FARMS	FARMS REPORTING SUGARCANE		AREA UNDER SUGARCANE	SUGARCANE AREA AS PERCENT	
		NUMBER	PERCENT OF TOTAL FARMS		CROPPED AREA OF FARMS	KHARIF CROPS AREA OF FARMS
1	2	3	4	5	6	7
BALUCHISTAN	633307	1743	0	14179	33	64
KALAT DIVISION	93319	248	0	4229	68	93
AWARAN DISTRICT	1304	5	0	154	33	50
KALAT DISTRICT	10931	-	-	-	-	-
KHUZDAR DISTRICT	22997	100	0	2978	92	99
LASBELA DISTRICT	36516	124	0	1005	46	90
MASTUNG DISTRICT	11151	18	0	92	25	100
SURAB DISTRICT	10420	-	-	-	-	-
MEKLAN DIVISION	44772	50	0	1942	11	27
GWADAR DISTRICT	15784	5	-	52	36	66
KECH DISTRICT	2916	45	2	1890	11	27
PANJGUR DISTRICT	26072	-	-	-	-	-
NASIRABAD DIVISION	97560	390	0	5918	51	87
JAFFARABAD DISTRICT	26055	-	-	-	-	-
JHAL MAGSI DISTRICT	16883	367	2	5277	49	87
KACHHI DISTRICT	12470	18	0	573	86	94
NASIRABAD DISTRICT	18106	5	-	68	30	100
SOHBATPUR DISTRICT	24046	-	-	-	-	-
QUETTA DIVISION	171059	3	-	3	50	100
KILLA ABDULLAH DISTRICT	18586	-	-	-	-	-
PISHIN DISTRICT	127927	3	-	3	50	100
QUETTA DISTRICT	14039	-	-	-	-	-
CHAMAN DISTRICT	10507	-	-	-	-	-
SIBI DIVISION	78245	993	1	1829	27	55
DERA BUGTI DISTRICT	23226	16	0	21	50	100
HARNAI DISTRICT	23672	937	4	1660	25	53
KOHLU DISTRICT	11569	36	0	74	43	100
SIBI DISTRICT	10456	4	-	73	47	100
ZIARAT DISTRICT	9322	-	-	-	-	-
ZHOB DIVISION	68454	4	-	35	90	100
KILLA SAIFULLAH DISTRICT	25894	-	-	-	-	-
SHERANI DISTRICT	10915	4	-	35	90	100
ZHOB DISTRICT	31646	-	-	-	-	-
LORALAI DIVISION	52811	47	0	154	47	95
BARKHAN DISTRICT	13812	15	0	76	43	91
LORALAI DISTRICT	10199	-	-	-	-	-
MUSAKHEL DISTRICT	27291	31	0	3	50	100
DUKI DISTRICT	1509	2	0	75	50	100
RAKHSAN DIVISION	27086	8	-	69	9	100
KHARAN DISTRICT	14470	6	-	63	9	100
WASHUK DISTRICT	7904	1	-	5	50	100
CHAGAI DISTRICT	1704	1	0	1	13	100
NUSHKI DISTRICT	3008	-	-	-	-	-

"0" VALUE LESS THAN 0.5, "-" NO VALUE

TABLE 6.14

POTATO AREA IRRIGATED AND UNIRRIGATED AND FARMS REPORTING POTATOES

ADMINISTRATIVE UNIT	TOTAL FARMS	FARMS REPORTING		AREA UNDER POTATOES					POTATO AREA AS PERCENT OF CROPPED AREA OF FARMS REPORTING POTATOES
		NUMBER	PERCENT OF TOTAL FARMS	KHARIF	RABI	TOTAL	IRRIGATED	UN-IRRIGATED	
1	2	3	4	5	6	7	8	9	10
BALOCHISTAN	633307	4225	1	9073	10703	19776	16696	3080	39
KALAT DIVISION	93319	508	1	1621	6214	7835	7181	654	46
AWARAN DISTRICT	1304	-	-	-	-	-	-	-	-
KALAT DISTRICT	10931	188	2	66	5534	5600	5534	66	90
KHUZDAR DISTRICT	22997	12	0	71	48	119	119	-	5
LASBELA DISTRICT	36516	33	0	7	325	332	332	-	25
MASTUNG DISTRICT	11151	5	-	13	12	25	25	0	24
SURAB DISTRICT	10420	269	3	1464	296	1760	1172	588	26
MEKRAH DIVISION	44772	8	-	208	43	251	227	23	11
GWADAR DISTRICT	15784	1	-	23	-	23	-	23	100
KECH DISTRICT	2916	7	0	185	43	227	227	-	10
PANJGUR DISTRICT	26072	-	-	-	-	-	-	-	-
NASIRABAD DIVISION	97560	6	-	259	9	268	9	259	100
JAFFARABAD DISTRICT	26055	-	-	-	-	-	-	-	-
JHAL MAGSI DISTRICT	16883	-	-	-	-	-	-	-	-
KACHHI DISTRICT	12470	-	-	-	-	-	-	-	-
NASIRABAD DISTRICT	18106	6	-	259	9	268	9	259	100
SOHBATPUR DISTRICT	24046	-	-	-	-	-	-	-	-
QUETTA DIVISION	171059	2423	1	3550	4052	7601	6460	1141	211
KILLA ABDULLAH DISTRICT	18586	1208	7	2624	3786	6410	5635	776	45
PISHIN DISTRICT	127927	1203	1	883	130	1013	648	365	41
QUETTA DISTRICT	14039	3	-	43	-	43	43	-	100
CHAMAN DISTRICT	10507	9	0	-	135	135	135	-	25
SIBI DIVISION	78245	21	-	52	38	90	52	38	42
DERA BUGTI DISTRICT	23226	-	-	-	-	-	-	-	-
HARNAI DISTRICT	23672	6	-	14	-	14	14	-	22
KOHLU DISTRICT	11569	15	0	38	38	76	38	38	50
SIBI DISTRICT	10456	-	-	-	-	-	-	-	-
ZIARAT DISTRICT	9322	-	-	-	-	-	-	-	-
ZHOB DIVISION	68454	329	1	219	249	467	421	46	30
KILLA SAIFULLAH DISTRICT	25894	226	1	174	214	387	374	14	28
SHERANI DISTRICT	10915	5	-	3	-	3	2	2	100
ZHOB DISTRICT	31646	98	0	42	35	77	46	31	44
LORALAI DIVISION	52811	777	2	2699	96	2795	2342	453	30
BARKHAN DISTRICT	13812	715	5	2481	4	2485	2032	453	31
LORALAI DISTRICT	10199	54	1	186	32	218	218	-	18
MUSAKHEL DISTRICT	27291	7	-	33	-	33	33	-	20
DUKI DISTRICT	1509	1	0	-	60	60	60	-	100
RAKSHAN DIVISION	27086	153	1	465	3	468	3	465	20
KHARAN DISTRICT	14470	150	1	465	-	465	-	465	20
WASHUK DISTRICT	7904	3	-	-	3	3	3	-	18
CHAGAI DISTRICT	1704	-	-	-	-	-	-	-	-
NUSHKI DISTRICT	3008	-	-	-	-	-	-	-	-

"0" VALUE LESS THAN 0.5, "-" NO VALUE

TABLE 6.15 OILSEEDS AREA IRRIGATED AND UNIRRIGATED AND FARMS REPORTING OILSEEDS

ADMINISTRATIVE UNIT	TOTAL FARMS	FARMS REPORTING		AREA UNDER OIL-SEEDS					OIL-SEEDS AREA AS PERCENT OF CROPPED AREA OF FARMS REPORTING OIL-SEEDS
		NUMBER	PERCENT OF TOTAL FARMS	KHARIF	RABI	TOTAL	IRRIGATED	UN-IRRIGATED	
1	2	3	4	5	6	7	8	9	10
BALOCHISTAN	633307	20693	3	162868	192417	355285	240820	114465	56
KALAT DIVISION	93319	1167	1	468	14973	15442	12677	2765	40
AWARAN DISTRICT	1304	-	-	-	-	-	-	-	-
KALAT DISTRICT	10931	143	1	-	587	587	564	23	18
KHUZDAR DISTRICT	22997	12	0	-	43	43	43	-	2
LASBELA DISTRICT	36516	997	3	468	14275	14743	12001	2743	46
MASTUNG DISTRICT	11151	-	-	-	-	-	-	-	-
SURAB DISTRICT	10420	15	0	-	68	68	68	-	8
MEKRAN DIVISION	44772	85	0	446	1127	1572	1572	-	22
GWADAR DISTRICT	15784	76	1	-	797	797	797	-	15
KECH DISTRICT	2916	9	0	446	330	776	776	-	39
PANJGUR DISTRICT	26072	-	-	-	-	-	-	-	-
NASIRABAD DIVISION	97560	14800	15	127951	168157	296108	192494	103614	58
JAFFARABAD DISTRICT	26055	71	0	-	610	610	362	248	46
JHAL MAGSI DISTRICT	16883	3469	21	101900	8610	110510	85213	25296	54
KACHHI DISTRICT	12470	2109	17	9129	88975	98104	52373	45731	65
NASIRABAD DISTRICT	18106	899	5	16922	13692	30614	9664	20950	72
SOHBATPUR DISTRICT	24046	8253	34	-	56270	56270	44882	11388	50
QUETTA DIVISION	171059	3	-	6	-	6	6	-	50
KILLA ABDULLAH DISTRICT	18586	-	-	-	-	-	-	-	-
PISHIN DISTRICT	127927	3	-	6	-	6	6	-	50
QUETTA DISTRICT	14039	-	-	-	-	-	-	-	-
CHAMAN DISTRICT	10507	-	-	-	-	-	-	-	-
SIBI DIVISION	78245	4358	6	30756	7858	38614	33681	4932	59
DERA BUGTI DISTRICT	23226	3130	14	6357	7322	13679	9356	4323	81
HARNAI DISTRICT	23672	-	-	-	-	-	-	-	-
KOHLU DISTRICT	11569	190	2	420	173	593	192	401	55
SIBI DISTRICT	10456	1038	10	23979	363	24341	24133	208	52
ZIARAT DISTRICT	9322	-	-	-	-	-	-	-	-
ZHOB DIVISION	68454	46	0	-	100	100	100	-	24
KILLA SAIFULLAH DISTRICT	25894	22	0	-	81	81	81	-	21
SHERANI DISTRICT	10915	11	0	-	6	6	6	-	100
ZHOB DISTRICT	31646	14	-	-	13	13	13	-	52
LORALAI DIVISION	52811	171	0	152	161	312	211	102	12
BARKHAN DISTRICT	13812	162	1	138	105	244	166	78	10
LORALAI DISTRICT	10199	4	-	-	7	7	7	-	50
MUSAKHEL DISTRICT	27291	4	-	13	-	13	13	-	11
DUKI DISTRICT	1509	1	0	-	48	48	24	24	100
RAKHSHAN DIVISION	27086	63	0	3089	42	3131	79	3052	27
KHARAN DISTRICT	14470	19	0	-	27	27	27	-	2
WASHUK DISTRICT	7904	4	0	-	13	13	13	-	43
CHAGAI DISTRICT	1704	-	-	-	-	-	-	-	-
NUSHKI DISTRICT	3008	41	1	3089	2	3091	39	3052	30

"0" VALUE LESS THAN 0.5, "-" NO VALUE

TABLE 6.16

FODDERS AREA IRRIGATED AND UNIRRIGATED AND FARMS REPORTING FODDERS

ADMINISTRATIVE UNIT	TOTAL FARMS	FARMS REPORTING		AREA UNDER FODDERS					FODDERS AREA AS PERCENT OF CROPPED AREA OF FARMS REPORTING FODDERS
		NUMBER	PERCENT OF TOTAL FARMS	KHARIF	RABI	TOTAL	IRRIGATED	UN-IRRIGATED	
1	2	3	4	5	6	7	8	9	10
BALOCHISTAN	633307	12957	2	263256	21943	285199	120100	165099	47
KALAT DIVISION	93319	2533	3	27840	3249	31088	15793	15296	39
AWARAN DISTRICT	1304	-	-	-	-	-	-	-	-
KALAT DISTRICT	10931	40	0	75	-	75	75	-	20
KHUZDAR DISTRICT	22997	465	2	12495	246	12741	6013	6728	43
LASBELA DISTRICT	36516	1940	5	14450	2917	17367	8949	8418	38
MASTUNG DISTRICT	11151	30	0	154	23	177	48	128	44
SURAB DISTRICT	10420	58	1	666	63	728	707	21	29
MEKRAH DIVISION	44772	2648	6	44897	13019	57916	50223	7693	30
GWADAR DISTRICT	15784	2106	13	32812	26	32838	29516	3322	31
KECH DISTRICT	2916	320	11	10119	11429	21548	17208	4340	25
PANJGUR DISTRICT	26072	222	1	1966	1564	3530	3499	31	93
NASIRABAD DIVISION	97560	4397	5	143586	5069	148655	11999	136656	61
JAFFARABAD DISTRICT	26055	197	1	5	2020	2025	1840	184	30
JHAL MAGSI DISTRICT	16883	1817	11	53704	153	53857	2379	51478	55
KACHHI DISTRICT	12470	1912	15	80785	2354	83139	7084	76056	69
NASIRABAD DISTRICT	18106	445	3	9091	212	9303	366	8938	49
SOHBA TPUR DISTRICT	24046	26	0	-	330	330	330	-	50
QUETTA DIVISION	171059	242	0	773	102	875	773	102	122
KILLA ABDULLAH DISTRICT	18586	3	-	12	-	12	12	-	26
PISHIN DISTRICT	127927	33	-	25	-	25	25	-	46
QUETTA DISTRICT	14039	205	2	736	102	838	736	102	50
CHAMAN DISTRICT	10507	-	-	-	-	-	-	-	-
SIBI DIVISION	78245	2004	3	41308	116	41424	37224	4200	66
DERA BUGTI DISTRICT	23226	255	1	1445	18	1463	999	464	58
HARNAI DISTRICT	23672	9	-	23	22	46	46	-	50
KOHLU DISTRICT	11569	913	8	2244	68	2312	26	2286	39
SIBI DISTRICT	10456	827	8	37596	7	37603	36153	1450	69
ZIARAT DISTRICT	9322	-	-	-	-	-	-	-	-
ZHOB DIVISION	68454	25	-	404	-	404	394	9	49
KILLA SAIFULLAH DISTRICT	25894	-	-	-	-	-	-	-	-
SHERANI DISTRICT	10915	4	-	390	-	390	390	-	50
ZHOB DISTRICT	31646	21	0	14	-	14	4	9	31
LORALAI DIVISION	52811	1044	2	3472	91	3564	2711	852	31
BARKHAN DISTRICT	13812	607	4	1849	65	1914	1163	751	25
LORALAI DISTRICT	10199	11	0	22	-	22	22	-	53
MUSAKHEL DISTRICT	27291	424	2	1576	26	1603	1507	96	43
DUKI DISTRICT	1509	2	0	25	-	25	20	5	46
RAKHSHAN DIVISION	27086	65	0	976	298	1274	983	291	20
KHARAN DISTRICT	14470	29	0	38	5	43	41	2	3
WASHUK DISTRICT	7904	2	-	84	-	84	13	70	100
CHAGAI DISTRICT	1704	19	1	331	293	624	469	154	25
NUSHKI DISTRICT	3008	15	1	524	-	524	459	64	23

"0" VALUE LESS THAN 0.5, "-" NO VALUE

Agricultural Census 2024 | Integrated Digital Count

TABLE 6.17

VEGETABLES (INCLUDING POTATOES) AREA IRRIGATED AND UNIRRIGATED AND FARMS REPORTING VEGETABLES

BALUCHISTAN
(AREA IN ACRES)

ADMINISTRATIVE UNIT	TOTAL FARMS	FARMS REPORTING		AREA UNDER VEGETABLES					VEGETABLES AREA AS PERCENT OF CROPPED AREA OF FARMS REPORTING VEGETABLES
		NUMBER	PERCENT OF TOTAL FARMS	KHARIF	RABI	TOTAL	IRRIGATED	UN-IRRIGATED	
1	2	3	4	5	6	7	8	9	10
BALUCHISTAN	633307	60470	10	152200	217784	369984	314012	55971	40
KALAT DIVISION	93319	7525	8	33908	70280	104188	92618	11570	38
AWARAN DISTRICT	1304	3	0	-	5	5	1	3	77
KALAT DISTRICT	10931	1820	17	153	23117	23270	20837	2433	38
KHUZDAR DISTRICT	22997	730	3	7593	8688	16281	13308	2973	39
LASBELA DISTRICT	36516	1901	5	2264	19436	21700	21103	597	26
MASTUNG DISTRICT	11151	768	7	4123	1600	5724	4910	814	40
SURAB DISTRICT	10420	2304	22	19775	17434	37209	32459	4750	51
MEKRAK DIVISION	44772	1493	3	3946	31861	35806	26297	9510	29
GWADAR DISTRICT	15784	134	1	641	1292	1933	1818	115	39
KECH DISTRICT	2916	335	12	3158	24377	27535	22861	4673	25
PANJGUR DISTRICT	26072	1024	4	147	6192	6339	1617	4721	77
NASIRABAD DIVISION	97560	792	1	466	14533	14999	13190	1809	34
JAFFARABAD DISTRICT	26055	202	1	47	3205	3252	2340	912	34
JHAL MAGSI DISTRICT	16883	-	-	-	-	-	-	-	-
KACHHI DISTRICT	12470	33	0	60	346	406	396	10	10
NASIRABAD DISTRICT	18106	492	3	355	10811	11166	10285	881	37
SOHBA TPUR DISTRICT	24046	65	0	4	171	175	169	7	27
QUETTA DIVISION	171059	21179	12	12605	18072	30677	27858	2819	202
KILLA ABDULLAH DISTRICT	18586	2370	13	6799	6709	13508	11770	1738	44
PISHIN DISTRICT	127927	17644	14	2240	9012	11251	10873	378	54
QUETTA DISTRICT	14039	770	6	1747	685	2431	1924	507	32
CHAMAN DISTRICT	10507	394	4	1820	1666	3486	3291	195	72
SIBI DIVISION	78245	5337	7	1791	21811	23602	22857	745	49
DERA BUGTI DISTRICT	23226	74	0	-	275	275	142	133	38
HARNAI DISTRICT	23672	4340	18	1445	4375	5820	5651	169	46
KOHLU DISTRICT	11569	202	2	272	391	663	313	350	49
SIBI DISTRICT	10456	647	6	4	16634	16638	16638	0	50
ZIARAT DISTRICT	9322	75	1	70	136	206	113	93	45
ZHOB DIVISION	68454	8577	13	16607	1778	18386	17692	693	41
KILLA SAIFULLAH DISTRICT	25894	5977	23	9874	821	10695	10293	402	36
SHERANI DISTRICT	10915	616	6	6520	167	6687	6507	180	49
ZHOB DISTRICT	31646	1984	6	213	791	1004	892	112	68
LORALAI DIVISION	52811	7758	15	41156	9192	50348	39625	10724	37
BARKHAN DISTRICT	13812	2440	18	8931	1910	10842	7845	2996	27
LORALAI DISTRICT	10199	4327	42	21431	2939	24370	21770	2600	44
MUSAKHEL DISTRICT	27291	691	3	1102	35	1136	1115	22	31
DUKI DISTRICT	1509	300	20	9692	4308	14000	8895	5105	39
RAKHSAN DIVISION	27086	7808	29	41720	50257	91977	73876	18101	50
KHARAN DISTRICT	14470	6908	48	37075	17623	54697	48433	6265	53
WASHUK DISTRICT	7904	503	6	423	6675	7098	2257	4841	72
CHAGAI DISTRICT	1704	35	2	-	493	493	406	87	12
NUSHKI DISTRICT	3008	362	12	4223	25466	29689	22780	6910	43

"0" VALUE LESS THAN 0.5, "-" NO VALUE

TABLE 6.18

NUMBER OF NON-FRUIT TREES

ADMINISTRATIVE UNIT	NUMBER OF TREES										AVERAGE NUMBER OF TREES PER ACRE OF FARMS REPORTING NON-FRUIT TREES
	NUMBER OF FARMS REPORTING NON-FRUIT TREES	SHISHAM	KIKAR	NEEM/ DHERIK/ BEKAIN	SAREEN (SARAS)	SIMBAL	POPULAR/ EUCALYPTUS	CHEER/ PARTAL/ DEODAR/ KAIL	OTHER NON-FRUIT TREES	AVERAGE NON-FRUIT TREES PER REPORTED FARM	
1	2	3	4	5	6	7	8	9	10	11	12
BALOCHISTAN	156720	78195	1227951	41105	71287	28428	443721	43604	2434567	28	7
KALAT DIVISION	17522	8847	62920	6635	2292	1382	3376	2292	242387	19	4
AWARAN DISTRICT	81	18	3	9	1	9	1	4	2136	27	2
KALAT DISTRICT	1501	83	-	-	-	-	25	281	32225	22	3
KHUZDAR DISTRICT	1067	861	49	27	40	34	316	105	11348	12	1
LASBELA DISTRICT	13114	6183	62103	6527	1423	857	2524	1902	178328	20	7
MASTUNG DISTRICT	971	1639	577	72	827	483	226	-	10906	15	1
SURAB DISTRICT	788	63	188	-	-	-	284	-	7445	10	1
MEKRAN DIVISION	11303	4186	152670	3717	824	7987	2038	2404	196341	33	8
GWADAR DISTRICT	10561	1197	146761	2661	663	769	1920	1282	139538	28	19
KECH DISTRICT	731	2989	5910	1056	161	7218	119	1122	56771	103	26
PANJGUR DISTRICT	10	-	-	-	-	-	-	-	31	3	-
NASIRABAD DIVISION	36202	50458	209448	17684	16108	13266	24409	16475	320179	19	7
JAFFARABAD DISTRICT	8744	1153	23245	5840	1460	486	3523	1853	67470	12	4
JHAL MAGSI DISTRICT	1638	865	2438	53	238	141	69	39	56865	37	4
KACHHI DISTRICT	2631	9763	8761	215	122	133	211	205	33721	20	4
NASIRABAD DISTRICT	11383	30449	92139	8424	11792	8118	18397	12718	76636	23	14
SOHBATPUR DISTRICT	11807	8228	82865	3152	2496	4388	2210	1661	85486	16	8
QUETTA DIVISION	48068	670	427229	462	32695	2599	353526	218	786865	33	9
KILLA ABDULLAH DISTRICT	706	41	11	26	12	2103	14	126	38888	58	2
PISHIN DISTRICT	47218	629	427218	436	32684	496	353467	92	727885	33	12
QUETTA DISTRICT	134	-	-	-	-	-	-	-	19233	144	1
CHAMAN DISTRICT	10	-	-	-	-	-	45	-	859	92	0
SIBI DIVISION	22139	9939	209219	5878	6074	2117	23636	20662	505871	35	10
DERA BUGTI DISTRICT	11733	7246	82465	4005	3428	1200	13071	18619	86301	18	9
HARNAI DISTRICT	2499	1430	8223	369	2011	108	5216	93	43816	25	3
KOHLU DISTRICT	5358	1157	101568	1343	613	751	4936	1800	352607	87	40
SIBI DISTRICT	2283	105	16943	92	21	59	324	81	21662	17	4
ZIARAT DISTRICT	267	-	20	69	-	-	88	69	1485	7	0
ZHOB DIVISION	3646	268	8578	1281	508	119	1917	49	43518	15	1
KILLA SAIFULLAH DISTRICT	374	113	574	1236	301	48	973	17	4953	22	0
SHERANI DISTRICT	1080	136	584	28	166	46	808	15	22261	22	2
ZHOB DISTRICT	2192	19	7420	17	41	25	136	18	16303	11	1
LORALAI DIVISION	14521	2441	154574	5062	10855	384	32342	1254	184357	27	7
BARKHAN DISTRICT	4136	1807	96597	2352	3410	252	10781	545	75924	46	14
LORALAI DISTRICT	2472	212	23426	23	4570	49	1439	258	43186	30	7
MUSAKHEL DISTRICT	7849	414	21350	2688	2875	83	20118	452	65237	14	4
DUKI DISTRICT	64	8	13200	-	-	-	5	-	10	208	9
RAKHSHAN DIVISION	3318	1386	3313	386	1932	574	2475	250	155049	50	6
KHARAN DISTRICT	1542	1330	234	100	1755	532	2122	103	83637	58	6
WASHUK DISTRICT	916	12	33	29	163	11	37	14	32831	36	4
CHAGAI DISTRICT	710	23	1983	257	15	31	316	100	28204	44	18
NUSHKI DISTRICT	150	21	1062	-	-	-	-	33	10377	77	4

"0" VALUE LESS THAN 0.5, "-" NO VALUE

TABLE 6.19

FARMS REPORTING USE OF GREENHOUSE TECHNOLOGY (TUNNEL FARMING)

ADMINISTRATIVE UNIT	NUMBER OF FARMS	FARMS REPORTING USE OF TUNNEL FARMING		AREA PROTECTED BY TENURE FARMING						
		NUMBER	PERCENT OF TOTAL FARMS	TOTAL	OWNER		OWNER CUM TENANT		TENANT	
					AREA	PERCENT	AREA	PERCENT	AREA	PERCENT
1	2	3	4	5	6	7	8	9	10	11
BALOCHISTAN	633307	3649	1	40763	36345	89	368	89	4050	10
KALAT DIVISION	93319	1818	2	4477	4330	97	10	97	138	3
AWARAN DISTRICT	1304	1	0	20	20	100	-	100	-	-
KALAT DISTRICT	10931	1602	15	3124	3124	100	-	100	-	-
KHUZDAR DISTRICT	22997	29	0	46	39	84	8	84	-	-
LASBELA DISTRICT	36516	26	0	469	467	100	2	100	-	-
MASTUNG DISTRICT	11151	101	1	271	134	49	-	49	138	51
SURAB DISTRICT	10420	60	1	546	546	100	-	100	-	-
MEKRAH DIVISION	44772	13	-	84	84	100	-	100	-	-
GWADAR DISTRICT	15784	-	-	-	-	-	-	-	-	-
KECH DISTRICT	2916	12	0	64	64	100	-	100	-	-
PANJGUR DISTRICT	26072	1	-	20	20	100	-	100	-	-
NASIRABAD DIVISION	97560	854	1	31601	27577	87	114	87	3910	12
JAFFARABAD DISTRICT	26055	1	-	4	4	100	-	100	-	-
JHAL MAGSI DISTRICT	16883	853	5	31597	27573	87	114	87	3910	12
KACHHI DISTRICT	12470	-	-	-	-	-	-	-	-	-
NASIRABAD DISTRICT	18106	-	-	-	-	-	-	-	-	-
SOHBATPUR DISTRICT	24046	-	-	-	-	-	-	-	-	-
QUETTA DIVISION	171059	182	0	692	490	71	202	71	-	-
KILLA ABDULLAH DISTRICT	18586	158	1	526	324	62	202	62	-	-
PISHIN DISTRICT	127927	5	-	14	14	100	-	100	-	-
QUETTA DISTRICT	14039	-	-	-	-	-	-	-	-	-
CHAMAN DISTRICT	10507	20	0	152	152	100	-	100	-	-
SIBI DIVISION	78245	171	0	252	220	87	32	87	-	-
DERA BUGTI DISTRICT	23226	-	-	-	-	-	-	-	-	-
HARNAI DISTRICT	23672	2	-	1	1	100	-	100	-	-
KOHLU DISTRICT	11569	153	1	170	138	81	32	81	-	-
SIBI DISTRICT	10456	-	-	-	-	-	-	-	-	-
ZIARAT DISTRICT	9322	16	0	81	81	100	-	100	-	-
ZHOB DIVISION	68454	455	1	3225	3223	100	-	100	3	0
KILLA SAIFULLAH DISTRICT	25894	43	0	13	10	80	-	80	3	20
SHERANI DISTRICT	10915	412	4	3212	3212	100	-	100	-	-
ZHOB DISTRICT	31646	-	-	-	-	-	-	-	-	-
LORALAI DIVISION	52811	128	0	364	362	100	2	100	-	-
BARKHAN DISTRICT	13812	112	1	335	335	100	-	100	-	-
LORALAI DISTRICT	10199	16	0	29	27	93	2	93	-	-
MUSAKHEL DISTRICT	27291	-	-	-	-	-	-	-	-	-
DUKI DISTRICT	1509	-	-	-	-	-	-	-	-	-
RAKSHAN DIVISION	27086	28	0	67	59	88	8	88	-	-
KHARAN DISTRICT	14470	25	0	59	56	95	3	95	-	-
WASHUK DISTRICT	7904	-	-	-	-	-	-	-	-	-
CHAGAI DISTRICT	1704	2	0	8	2	26	6	26	-	-
NUSHKI DISTRICT	3008	1	-	1	1	100	-	100	-	-

"0" VALUE LESS THAN 0.5, "-" NO VALUE

VOLUME II

LIVESTOCK

TABLE 7.1

LIVESTOCK POPULATION BY ADMINISTRATIVE UNIT

ADMINISTRATIVE UNIT	NUMBER OF ANIMALS								
	CATTLE	BUFFALOES	SHEEP	GOATS	CAMELS	HORSES	MULES	ASSES	YAK/DZO/DZOMO
1	2	3	4	5	6	7	8	9	10
BALUCHISTAN	4074676	663633	18814156	22886533	771714	72917	77406	629664	-
KALAT DIVISION	461171	53858	5918255	6860580	119878	4941	6356	122729	-
AWARAN DISTRICT	23720	4528	816901	808897	7173	24	15	719	-
KALAT DISTRICT	44545	187	1515795	882749	19636	2483	2179	23190	-
KHUZDAR DISTRICT	165346	32152	1105662	3083061	34700	212	429	46692	-
LASBELA DISTRICT	196137	9907	377413	890757	44942	1933	718	35552	-
MASTUNG DISTRICT	25775	3472	652448	339946	7211	289	290	8218	-
SURAB DISTRICT	5649	3612	1450035	855169	6214	-	2725	8359	-
MEKRAK DIVISION	190939	7790	833112	3937389	71984	529	549	32803	-
GWADAR DISTRICT	18085	405	177973	1412801	40609	2	429	12672	-
KECH DISTRICT	126505	1105	534155	2113353	13801	88	94	14455	-
PANJGUR DISTRICT	46349	6281	120984	411235	17574	439	25	5676	-
NASIRABAD DIVISION	1257347	458347	641307	2248729	41489	6726	44578	135458	-
JAFFARABAD DISTRICT	341951	202339	263545	284228	8420	43	2705	59435	-
JHAL MAGSI DISTRICT	282178	14772	90847	530029	9701	286	6503	16862	-
KACHHI DISTRICT	114900	3774	27808	619042	5752	3600	1972	17339	-
NASIRABAD DISTRICT	410286	197856	197525	548599	16854	2451	32166	29226	-
SOHBA TPUR DISTRICT	108033	39606	61583	266830	762	346	1232	12596	-
QUETTA DIVISION	368634	101616	1721739	974926	3634	6460	3522	40105	-
KILLA ABDULLAH DISTRICT	70254	2037	441510	129866	60	910	134	8450	-
PISHIN DISTRICT	97107	1042	920646	505573	1093	3505	314	25162	-
QUETTA DISTRICT	161931	98263	196165	185147	1577	1032	2742	4045	-
CHAMAN DISTRICT	39342	274	163418	154340	903	1013	331	2449	-
SIBI DIVISION	594523	26286	2845704	2268140	159812	46392	7975	157159	-
DERA BUGTI DISTRICT	190522	8561	666277	783341	35796	11856	2875	85661	-
HARNAI DISTRICT	42819	358	40341	89222	44	7653	4	459	-
KOHLU DISTRICT	236163	5153	1733613	848592	98197	20753	4937	53562	-
SIBI DISTRICT	120892	12011	278065	407972	25775	6130	156	16217	-
ZIARAT DISTRICT	4127	204	127408	139013	-	-	3	1259	-
ZHOB DIVISION	302022	6284	2378615	2532041	22866	1457	387	41779	-
KILLA SAIFULLAH DISTRICT	80718	449	1106790	816551	21995	1426	306	21974	-
SHERANI DISTRICT	27163	333	88503	829851	39	27	74	1133	-
ZHOB DISTRICT	194141	5503	1183322	885639	832	3	7	18672	-
LORALAI DIVISION	844568	9047	2517776	1785334	88839	6340	13517	59997	-
BARKHAN DISTRICT	253149	719	632424	169373	6287	2648	135	15812	-
LORALAI DISTRICT	239387	5372	799225	336221	410	13	369	9203	-
MUSAKHEL DISTRICT	326655	2129	1015558	959238	80682	3626	12997	34506	-
DUKI DISTRICT	25377	827	70569	320502	1460	53	16	475	-
RAKSHAN DIVISION	55471	404	1957649	2279395	263212	73	523	39635	-
KHARAN DISTRICT	21550	205	750238	639534	78430	43	80	12342	-
WASHUK DISTRICT	10836	150	448495	467598	51185	4	82	2659	-
CHAGAI DISTRICT	6607	33	208074	300283	18092	10	105	4214	-
NUSHKI DISTRICT	16478	15	550842	871980	115504	16	256	20419	-

"0" VALUE LESS THAN 0.5, "-" NO VALUE

TABLE 7.2 HOUSEHOLDS REPORTING NUMBER OF CATTLE BY SEX, AGE AND HERD

ADMINISTRATIVE UNIT	CATTLE				NUMBER OF CATTLE						NUMBER OF FEMALE CATTLE					
	NUMBER OF HOUSEHOLD			TOTAL NUMBER OF ANIMALS	THREE YEARS AND ABOVE			ONE YEAR TO BELOW THREE YEARS	BELOW ONE YEAR	THREE YEARS AND ABOVE				ONE YEAR TO BELOW THREE YEARS	BELOW ONE YEAR	
	TOTAL	FARM HOUSEHOLD	NON FARM HOUSEHOLDS		TOTAL	FOR BREEDING	OTHERS			TOTAL ANIMALS	IN MILK	DRY	NOT YET CALVED			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	
BALOCHISTAN	320921	222184	98737	4074676	1059512	529103	530409	86369	357907	2225856	1427851	675770	122235	77254	267778	
KALAT DIVISION	47162	32488	14675	461171	135133	61470	73663	10000	28665	260460	179371	63187	17902	7594	19320	
AWARAN DISTRICT	647	108	539	23720	14447	5633	8814	726	795	5808	2725	1786	1298	1225	718	
KALAT DISTRICT	2066	1116	950	44545	7678	4645	3033	1298	2648	30049	26263	2811	975	1104	1769	
KHUZDAR DISTRICT	14911	9777	5134	165346	60481	30169	30311	1414	4395	93114	69749	20813	2553	1053	4889	
LASBELA DISTRICT	25137	17884	7253	196137	38037	19426	18612	6245	19612	116762	68846	35563	12353	4172	11309	
MASTUNG DISTRICT	3011	2450	561	25775	13055	828	12227	217	1144	10913	8808	1462	643	5	440	
SURAB DISTRICT	1391	1152	238	5649	1435	770	665	100	71	3814	2982	751	80	34	195	
MEKRAK DIVISION	7402	5288	2114	190939	69620	25778	43842	8286	16474	79027	37198	29348	12481	5689	11842	
GWADAR DISTRICT	1176	998	178	18085	4883	2588	2295	209	2884	9433	4147	4996	290	47	628	
KECH DISTRICT	1893	1159	735	126505	41759	16132	25626	6710	11687	49794	30342	8722	10729	5628	10929	
PANJGUR DISTRICT	4333	3131	1202	46349	22979	7058	15921	1367	1904	19800	2709	15630	1461	14	285	
NASIRABAD DIVISION	72868	53650	19219	1257347	331415	207054	124362	25749	108090	675188	416745	227413	31031	17331	99572	
JAFFARABAD DISTRICT	13456	9893	3563	341951	24097	12790	11307	3982	14585	245894	127902	116704	1288	4066	49327	
JHAL MAGSI DISTRICT	13169	9897	3272	282178	70114	54519	15595	5759	40888	147652	109035	24157	14459	5597	12168	
KACHHI DISTRICT	8638	5658	2980	114900	30501	20380	10121	4147	12524	63595	43107	16091	4397	1739	2394	
NASIRABAD DISTRICT	11881	10183	1697	410286	184939	105839	79099	10545	32576	144099	102592	33472	8035	5157	32970	
SOHBATPUR DISTRICT	25725	18019	7706	108033	21764	13526	8239	1317	7518	73948	34109	36988	2851	773	2712	
QUETTA DIVISION	29346	20221	9124	368634	68812	45852	22960	3731	26802	234717	215866	15317	3535	8373	26198	
KILLA ABDULLAH DISTRICT	4639	4172	467	70254	3116	2777	339	818	5266	54068	49936	3689	443	2202	4783	
PISHIN DISTRICT	13759	10484	3275	97107	6025	4219	1806	1170	13702	67285	61426	3816	2042	1553	7372	
QUETTA DISTRICT	3733	1197	2536	161931	34396	33493	903	1552	6729	101341	99141	1164	1036	4163	13749	
CHAMAN DISTRICT	7215	4369	2847	39342	25274	5363	19912	191	1105	12024	5362	6648	14	455	293	
SIBI DIVISION	71491	43007	28484	594523	213959	99659	114300	13619	35451	275501	138139	112159	25204	11276	44717	
DERA BUGTI DISTRICT	32035	13874	18161	190522	72329	21882	50447	4382	11423	92972	40101	44718	8153	2947	6469	
HARNAI DISTRICT	20130	13301	6829	42819	20093	17192	2902	1144	2874	17386	4392	11328	1667	24	1299	
KOHLU DISTRICT	11701	10070	1631	236163	89445	52307	37138	5670	9507	102699	65751	28304	8644	7748	21094	
SIBI DISTRICT	7074	5230	1844	120892	30134	6983	23151	2421	11604	60333	27144	26483	6706	558	15842	
ZIARAT DISTRICT	551	531	19	4127	1957	1295	662	3	44	2110	750	1325	35	-	13	
ZHOB DIVISION	32327	29533	2793	302022	57658	18664	38995	6705	27129	199896	129720	63037	7138	3293	7341	
KILLA SAIFULLAH DISTRICT	8656	6451	2205	80718	24141	8267	15873	1664	2339	48684	34213	12353	2118	2182	1708	
SHERANI DISTRICT	9636	9315	321	27163	13998	7655	6343	374	533	9692	7888	1197	607	406	2160	
ZHOB DISTRICT	14035	13767	267	194141	19520	2742	16778	4667	24257	141519	87620	49487	4412	705	3472	
LORALAI DIVISION	56371	34502	21869	844568	167541	67686	99854	18218	110707	467940	287438	157580	22922	23615	56548	
BARKHAN DISTRICT	10719	9945	773	253149	37570	20883	16687	4877	50934	142180	86196	47734	8250	3017	14572	
LORALAI DISTRICT	8486	6464	2022	239387	47415	31506	15909	9427	15753	141150	105468	25735	9948	15688	9973	
MUSAKHEL DISTRICT	35326	17391	17936	326655	72784	10420	62365	3585	42089	171973	87912	80649	3412	4888	31337	
DUKI DISTRICT	1840	703	1138	25377	9772	4878	4893	329	1931	12637	7863	3462	1312	42	667	
RAKSHAN DIVISION	3953	3494	459	55471	15374	2940	12433	60	4589	33127	23374	7730	2023	83	2239	
KHARAN DISTRICT	2896	2762	135	21550	5976	1197	4780	25	1201	14298	9637	4516	145	21	29	
WASHUK DISTRICT	698	674	25	10836	5842	393	5449	21	82	4783	1549	2666	568	56	52	
CHAGAI DISTRICT	137	26	111	6607	160	48	112	6	1577	4423	3952	142	328	-	442	
NUSHKI DISTRICT	221	33	188	16478	3395	1303	2092	8	1729	9624	8236	406	982	6	1716	

*0" VALUE LESS THAN 0.5, "-" NO VALUE

TABLE 7.3

HOUSEHOLDS REPORTING NUMBER OF BUFFALOES BY SEX AND AGE

ADMINISTRATIVE UNIT	NUMBER OF BUFFALOES				NUMBER OF MALE BUFFALOES					NUMBER OF FEMALE BUFFALOES					
	NUMBER OF HOUSEHOLD REPORTING			TOTAL NUMBER OF ANIMALS	THREE YEARS AND ABOVE			ONE YEAR TO BELOW THREE YEARS	BELOW ONE YEAR	THREE YEARS AND ABOVE				ONE YEAR TO BELOW THREE YEARS	BELOW ONE YEAR
	TOTAL	FARM HHs	NON FARM HHs		TOTAL ANIMALS	FOR BREEDING	OTHERS			TOTAL ANIMALS	IN MILK	DRY	NOT YET CALVED		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
BALUCHISTAN	29527	20136	9391	663633	105180	69976	35204	9185	68428	420224	327895	86429	5900	5848	54768
KALAT DIVISION	2068	742	1326	53858	22534	12001	10532	1280	3319	25179	19918	5018	243	223	1324
AWARAN DISTRICT	1083	4	1079	4528	3512	1235	2277	130	40	597	297	139	161	195	55
KALAT DISTRICT	46	46	-	187	81	81	-	-	-	106	106	-	-	-	-
KHUZDAR DISTRICT	139	118	21	32152	12333	7559	4774	941	2141	15822	11621	4185	16	-	915
LASBELA DISTRICT	253	178	75	9907	4345	2835	1510	182	1104	3894	3577	286	31	28	354
MASTUNG DISTRICT	472	332	140	3472	528	291	237	-	35	2909	2508	401	-	-	-
SURAB DISTRICT	75	64	12	3612	1735	-	1735	26	-	1851	1809	7	34	-	-
MEKRAH DIVISION	316	300	16	7790	6955	3700	3255	149	23	533	488	31	14	65	66
GWADAR DISTRICT	37	36	1	405	137	5	132	132	-	133	132	1	-	2	-
KECH DISTRICT	33	25	8	1105	646	575	71	17	23	388	350	24	14	14	17
PANJGUR DISTRICT	246	239	7	6281	6171	3120	3052	-	-	12	6	6	-	49	49
NASIRABAD DIVISION	20949	15092	5857	458347	59521	41944	17576	7092	62551	272746	190476	76896	5374	5154	51283
JAFFARABAD DISTRICT	6589	4649	1940	202339	8547	6394	2153	2029	18692	139030	93743	43382	1905	1255	32787
JHAL MAGSI DISTRICT	710	567	143	14772	1578	1442	137	95	3095	8893	7868	694	332	770	340
KACHHI DISTRICT	679	202	477	3774	1454	1220	233	35	337	1920	1607	238	75	4	25
NASIRABAD DISTRICT	4314	3898	416	197856	36433	25489	10944	4445	38306	98704	74282	22188	2234	2962	17006
SOHBAATPUR DISTRICT	8657	5776	2882	39606	11508	7399	4109	488	2121	24199	12975	10395	829	163	1126
QUETTA DIVISION	1913	1244	669	101616	3511	1866	1646	174	806	96465	96149	305	11	175	487
KILLA ABDULLAH DISTRICT	42	37	5	2037	2008	892	1116	-	-	29	21	4	4	-	-
PISHIN DISTRICT	910	901	9	1042	991	628	363	1	4	39	32	7	-	2	5
QUETTA DISTRICT	834	280	553	98263	238	71	167	173	802	96397	96096	294	7	173	482
CHAMAN DISTRICT	127	25	102	274	274	274	-	-	-	-	-	-	-	-	-
SIBI DIVISION	3430	1991	1439	26286	5160	3496	1664	148	1472	18075	14277	3599	199	215	1217
DERA BUGTI DISTRICT	2280	1053	1227	8561	1414	230	1184	57	742	6057	4371	1634	52	39	252
HARNAI DISTRICT	304	129	175	358	267	244	23	-	12	55	43	12	-	12	12
KOHLU DISTRICT	719	707	12	5153	3032	2872	160	79	133	1429	717	592	121	153	327
SIBI DISTRICT	89	63	25	12011	244	58	186	12	585	10535	9148	1362	26	11	625
ZIARAT DISTRICT	39	39	-	204	204	92	112	-	-	-	-	-	-	-	-
ZHOB DIVISION	479	475	4	6284	6111	6038	73	-	6	167	155	2	11	-	-
KILLA SAIFULLAH DISTRICT	236	232	4	449	336	333	3	-	-	113	105	2	7	-	-
SHERANI DISTRICT	235	235	-	333	274	204	70	-	6	54	50	-	4	-	-
ZHOB DISTRICT	8	8	-	5503	5502	5502	-	-	-	1	1	-	-	-	-
LORALAI DIVISION	313	251	62	9047	1181	881	300	337	240	6879	6399	434	46	17	391
BARKHAN DISTRICT	147	143	4	719	184	15	169	7	112	345	200	138	7	11	59
LORALAI DISTRICT	93	46	47	5372	249	168	81	7	40	5068	4928	111	29	4	4
MUSAKHEL DISTRICT	44	33	11	2129	630	624	6	323	7	839	654	174	11	2	328
DUKI DISTRICT	29	29	-	827	118	74	44	-	81	627	616	11	-	-	-
RAKSHAN DIVISION	58	41	17	404	207	50	157	6	12	179	33	144	2	1	-
KHARAN DISTRICT	38	26	12	205	48	19	30	4	5	149	14	135	-	-	-
WASHUK DISTRICT	14	12	2	150	132	13	119	-	5	13	9	4	-	-	-
CHAGAI DISTRICT	4	4	-	33	21	15	6	-	-	11	7	2	2	1	-
NUSHKI DISTRICT	3	-	3	15	5	3	2	2	2	6	3	3	-	-	-

*0" VALUE LESS THAN 0.5, "-" NO VALUE

TABLE 7.4

HOUSEHOLDS REPORTING NUMBER OF SHEEP BY SEX AND AGE

ADMINISTRATIVE UNIT	SHEEP				NUMBER OF SHEEP			
	NUMBER OF HOUSEHOLD REPORTING			TOTAL NUMBER OF ANIMALS	ONE YEAR AND ABOVE			YOUNG STOCK BELOW ONE YEAR
	TOTAL	FARM HHs	NON FARM HHs		TOTAL	MALE	FEMALE	
1	2	3	4	5	6	7	8	9
BALOCHISTAN	270,984	180,661	90,323	18,814,156	14,928,143	6,657,704	8,270,440	3,886,013
KALAT DIVISION	41,936	20,145	21,791	5,918,255	4,682,583	1,755,716	2,926,866	1,235,672
AWARAN DISTRICT	9,379	56	9,323	816,901	552,145	282,174	269,971	264,756
KALAT DISTRICT	4,909	2,468	2,441	1,515,795	1,205,289	349,043	856,246	310,507
KHUZDAR DISTRICT	7,264	3,444	3,820	1,105,662	984,205	230,426	753,780	121,456
LASBELA DISTRICT	2,398	1,710	689	377,413	288,072	74,954	213,118	89,341
MASTUNG DISTRICT	6,230	4,409	1,821	652,448	505,718	214,042	291,676	146,730
SURAB DISTRICT	11,757	8,058	3,698	1,450,035	1,147,154	605,078	542,076	302,881
MEKRAN DIVISION	6,888	3,914	2,974	833,112	551,622	232,623	319,000	281,490
GWADAR DISTRICT	3,654	2,413	1,240	177,973	120,076	48,911	71,164	57,897
KECH DISTRICT	1,468	652	816	534,155	354,983	156,761	198,223	179,172
PANJGUR DISTRICT	1,766	848	918	120,984	76,563	26,951	49,612	44,421
NASIRABAD DIVISION	12,744	8,859	3,885	641,307	480,083	224,578	255,505	161,224
JAFFARABAD DISTRICT	1,903	1,615	288	263,545	168,838	31,124	137,715	94,706
JHAL MAGSI DISTRICT	964	576	388	90,847	65,300	26,717	38,584	25,547
KACHHI DISTRICT	901	550	351	27,808	19,717	8,967	10,750	8,091
NASIRABAD DISTRICT	3,236	3,004	232	197,525	176,107	141,020	35,087	21,418
SOHBATPUR DISTRICT	5,740	3,114	2,626	61,583	50,121	16,751	33,370	11,462
QUETTA DIVISION	79,929	62,858	17,071	1,721,739	1,502,118	1,039,605	462,513	219,622
KILLA ABDULLAH DISTRICT	11,476	10,424	1,052	441,510	382,247	226,680	155,567	59,263
PISHIN DISTRICT	54,187	47,634	6,553	920,646	792,616	590,015	202,601	128,030
QUETTA DISTRICT	6,249	1,360	4,889	196,165	169,238	100,988	68,250	26,928
CHAMAN DISTRICT	8,018	3,440	4,578	163,418	158,017	121,922	36,096	5,401
SIBI DIVISION	60,482	35,492	24,990	2,845,704	2,195,464	1,038,427	1,157,037	650,240
DERA BUGTI DISTRICT	27,947	12,927	15,020	666,277	536,468	272,750	263,719	129,808
HARNAI DISTRICT	14,602	8,150	6,451	40,341	35,550	22,227	13,323	4,792
KOHLU DISTRICT	11,065	9,173	1,892	1,733,613	1,302,105	627,977	674,128	431,509
SIBI DISTRICT	4,813	3,329	1,484	278,065	201,044	91,052	109,992	77,021
ZIARAT DISTRICT	2,056	1,912	144	127,408	120,297	24,422	95,875	7,111
ZHOB DIVISION	15,119	11,607	3,513	2,378,615	1,920,180	854,229	1,065,951	458,435
KILLA SAIFULLAH DISTRICT	9,224	6,041	3,183	1,106,790	921,573	472,810	448,763	185,217
SHERANI DISTRICT	5,129	4,997	132	88,503	71,681	43,783	27,898	16,822
ZHOB DISTRICT	766	569	197	1,183,322	926,927	337,636	589,291	256,395
LORALAI DIVISION	37,412	24,942	12,469	2,517,776	2,053,981	819,296	1,234,685	463,795
BARKHAN DISTRICT	6,944	6,476	468	632,424	474,721	131,711	343,009	157,703
LORALAI DISTRICT	5,497	3,702	1,795	799,225	684,577	262,136	422,441	114,648
MUSAKHEL DISTRICT	23,747	14,312	9,435	1,015,558	838,353	407,196	431,156	177,206
DUKI DISTRICT	1,224	452	772	70,569	56,330	18,252	38,078	14,239
RAKHSHAN DIVISION	16,474	12,846	3,629	1,957,649	1,542,113	693,230	848,883	415,536
KHARAN DISTRICT	9,381	8,589	792	750,238	576,938	271,021	305,917	173,299
WASHUK DISTRICT	2,454	2,361	93	448,495	382,410	205,415	176,995	66,084
CHAGAI DISTRICT	1,086	428	658	208,074	153,316	86,501	66,815	54,758
NUSHKI DISTRICT	3,553	1,467	2,085	550,842	429,448	130,292	299,156	121,393

"0" VALUE LESS THAN 0.5, "-" NO VALUE

ADMINISTRATIVE UNIT	GOATS				NUMBER OF GOATS ONE YEAR AND ABOVE								
	NUMBER OF HOUSEHOLD REPORTING			TOTAL NUMBER OF ANIMALS	TOTAL	MALE	FEMALE						
	TOTAL	FARM HOUSEHOLD	NON FARM HOUSEHOLD				TOTAL	IN MILK GOATS			DRY	NOT YET CALVED	BELOW ONE YEAR
								TOTAL MILK	MILKING FOR HUMAN CONSUMPTION	OTHERS			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
BALUCHISTAN	515,730	319,600	196,130	22,886,533	19,309,260	6,214,516	13,094,744	8,218,198	5,427,742	2,790,455	3,473,221	1,403,325	3,577,274
KALAT DIVISION	121,260	59,218	62,042	6,860,580	5,826,205	1,411,406	4,414,799	3,072,928	2,014,479	1,058,449	883,034	458,838	1,034,374
AWARAN DISTRICT	6,779	616	6,164	808,897	640,661	131,885	508,776	340,702	127,882	212,820	81,078	86,996	168,236
KALAT DISTRICT	5,415	3,300	2,115	882,749	810,063	136,998	673,065	230,535	87,114	143,421	296,906	145,624	72,686
KHUZDAR DISTRICT	41,172	19,830	21,343	3,083,061	2,666,685	720,770	1,945,915	1,651,648	1,259,973	391,675	224,753	69,514	416,376
LASBELA DISTRICT	52,417	24,561	27,856	890,757	726,922	132,708	594,214	362,463	228,753	133,710	156,338	75,413	163,835
MASTUNG DISTRICT	6,618	3,927	2,690	339,946	288,807	69,728	219,079	149,423	101,888	47,535	41,135	28,521	51,139
SURAB DISTRICT	8,859	6,985	1,874	855,169	693,067	219,317	473,750	338,156	208,869	129,288	82,823	52,770	162,103
MEKTRAN DIVISION	55,039	35,677	19,362	3,937,389	3,064,233	1,170,512	1,893,721	1,106,416	599,704	506,713	478,353	308,952	873,156
GWADAR DISTRICT	24,797	13,758	11,039	1,412,801	1,116,186	392,902	723,284	377,106	186,014	191,092	240,482	105,696	296,615
KECH DISTRICT	5,918	2,469	3,449	2,113,353	1,574,082	573,416	1,000,666	618,933	349,367	269,566	199,252	182,481	539,271
PANJGUR DISTRICT	24,324	19,450	4,875	411,235	373,966	204,194	169,772	110,378	64,323	46,055	38,619	20,775	37,269
NASIRABAD DIVISION	83,923	60,209	23,714	2,248,729	1,857,306	516,581	1,340,725	851,648	535,145	316,503	370,133	118,944	391,423
JAFFARABAD DISTRICT	13,687	9,701	3,986	284,228	248,323	55,645	192,678	88,045	35,468	52,577	97,616	7,017	35,905
JHAL MAGSI DISTRICT	15,542	11,650	3,891	530,029	432,292	136,914	295,378	211,224	136,742	74,482	50,124	34,030	97,737
KACHHI DISTRICT	16,082	9,775	6,307	619,042	512,520	115,950	396,571	271,210	182,698	88,511	85,341	40,020	106,522
NASIRABAD DISTRICT	14,600	12,432	2,167	548,599	426,309	173,977	252,332	167,333	125,247	42,087	58,657	26,342	122,291
SOHBAI DISTRICT	24,012	16,651	7,362	266,830	237,862	34,096	203,766	113,837	54,991	58,846	78,395	11,534	28,968
QUETTA DIVISION	71,880	46,647	25,234	974,926	853,261	300,887	552,375	274,857	204,946	69,911	253,512	24,005	121,665
KILLA ABDULLAH DISTRICT	4,027	3,518	510	129,866	108,586	45,527	63,058	33,414	25,041	8,373	25,402	4,243	21,280
PISHIN DISTRICT	44,506	37,409	7,096	505,573	434,719	109,257	325,462	187,192	147,830	39,361	124,405	13,865	70,854
QUETTA DISTRICT	16,267	2,936	13,331	185,147	169,769	79,064	90,705	42,040	27,908	14,132	44,848	3,817	15,378
CHAMAN DISTRICT	7,080	2,784	4,296	154,340	140,188	67,038	73,149	12,211	4,166	8,045	58,857	2,081	14,153
SIBI DIVISION	72,799	45,194	27,605	2,268,140	1,979,154	695,851	1,283,303	736,338	489,144	247,194	404,981	141,984	288,986
DERA BUGTI DISTRICT	32,575	16,914	15,660	783,341	673,083	190,631	482,452	278,287	192,281	86,006	151,298	52,867	110,258
HARNAI DISTRICT	13,599	9,730	3,870	89,222	78,608	5,304	73,304	14,132	6,707	7,426	42,814	16,358	10,614
KOHLU DISTRICT	9,389	8,292	1,097	848,592	769,847	313,605	456,242	288,098	221,166	66,933	134,244	33,900	78,745
SIBI DISTRICT	13,620	7,089	6,532	407,972	328,107	111,768	216,339	126,576	55,118	71,458	56,095	33,668	79,865
ZIARAT DISTRICT	3,616	3,169	447	139,013	129,510	74,543	54,966	29,244	13,873	15,371	20,530	5,192	9,503
ZHOB DIVISION	43,146	35,671	7,475	2,532,041	2,319,259	881,089	1,438,170	1,036,362	761,296	275,066	320,367	81,442	212,782
KILLA SAIFULLAH DISTRICT	17,297	11,900	5,397	816,551	772,071	342,519	429,552	315,661	226,031	89,630	85,022	28,869	44,480
SHERANI DISTRICT	5,560	5,181	379	829,851	783,151	411,788	371,363	281,725	208,262	73,464	73,786	15,852	46,700
ZHOB DISTRICT	20,289	18,590	1,699	885,639	764,037	126,782	637,255	438,975	327,004	111,972	161,559	36,721	121,602
LORALAI DIVISION	47,370	24,279	23,090	1,785,334	1,404,546	444,412	960,134	557,946	431,223	126,724	303,158	99,029	380,787
BARKHAN DISTRICT	8,214	7,492	722	169,373	122,829	23,104	99,724	63,679	47,976	15,703	27,376	8,670	46,544
LORALAI DISTRICT	7,034	3,205	3,829	336,221	288,843	73,761	215,082	122,748	85,831	36,917	65,706	26,628	47,378
DUKI DISTRICT	1,366	511	856	320,502	264,953	66,145	198,809	106,163	55,551	50,612	64,754	27,892	55,548
RAKSHAN DIVISION	20,313	12,705	7,608	2,279,395	2,005,294	793,779	1,211,516	581,702	391,806	189,896	459,684	170,130	274,101
KHARAN DISTRICT	4,571	3,256	1,315	639,534	548,016	206,968	341,048	241,130	149,046	92,085	69,953	29,964	91,518
WASHUK DISTRICT	6,845	5,815	1,030	467,598	436,134	307,159	128,975	61,043	33,296	27,747	50,381	17,551	31,464
CHAGAI DISTRICT	2,443	1,161	1,282	300,283	259,939	97,001	162,937	91,103	65,791	25,312	53,432	18,402	40,345
NUSHKI DISTRICT	6,455	2,474	3,981	871,980	761,205	182,650	578,555	188,427	143,673	44,753	285,917	104,212	110,774

"0" VALUE LESS THAN 0.5, "-" NO VALUE

TABLE 7.6

HOUSEHOLDS REPORTING NUMBER OF CAMELS BY SEX AND AGE

ADMINISTRATIVE UNIT	CAMELS				NUMBER OF MALE CAMELS				NUMBER OF FEMALE CAMELS		
	NO.OF HH REPORTING			TOTAL NUMBER OF ANIMALS	TOTAL	THREE YEARS AND ABOVE	BELOW THREE YEARS	TOTAL	IN MILK	DRY	BELOW THREE YEARS
	TOTAL	FARM HOUSEHOLD	NON FARM HOUSEHOLD								
1	2	3	4	5	6	7	8	9	10	11	12
BALUCHISTAN	53598	31189	22409	771714	404637	336351	68286	367077	143055	167298	56724
KALAT DIVISION	12783	7811	4972	119878	67321	58657	8665	52556	25210	24050	3296
AWARAN DISTRICT	58	20	38	7173	2500	2247	253	4673	4142	278	253
KALAT DISTRICT	2433	931	1502	19636	13477	13125	352	6159	1746	4029	384
KHUZDAR DISTRICT	3313	1831	1482	34700	19630	15063	4567	15071	11584	2996	491
LASBELA DISTRICT	3630	2410	1220	44942	20891	17592	3299	24052	7513	14373	2166
MASTUNG DISTRICT	1362	1104	257	7211	7098	6945	153	113	90	21	2
SURAB DISTRICT	1988	1516	472	6214	3726	3684	42	2488	135	2354	-
MEKRAK DIVISION	4532	3216	1316	71984	32130	24744	7386	39854	10735	14177	14943
GWADAR DISTRICT	2777	2230	547	40609	17542	13186	4356	23067	2555	8074	12439
KECH DISTRICT	678	384	294	13801	6744	5494	1250	7058	3029	1719	2310
PANJGUR DISTRICT	1078	602	476	17574	7844	6064	1780	9729	5151	4384	194
NASIRABAD DIVISION	2818	1829	989	41489	35273	25182	10091	6216	3119	1937	1160
JAFFARABAD DISTRICT	36	-	36	8420	8420	-	8420	-	-	-	-
JHAL MAGSI DISTRICT	675	384	292	9701	8074	7635	440	1627	1018	142	467
KACHHI DISTRICT	1189	585	603	5752	4055	3552	502	1697	884	642	171
NASIRABAD DISTRICT	698	650	48	16854	14310	13585	725	2544	999	1024	521
SOHBATPUR DISTRICT	219	210	10	762	414	410	4	348	218	129	1
QUETTA DIVISION	267	29	239	3634	2617	1724	893	1018	231	364	422
KILLA ABDULLAH DISTRICT	29	29	-	60	49	33	16	12	-	12	-
PISHIN DISTRICT	136	-	136	1093	1093	553	541	-	-	-	-
QUETTA DISTRICT	76	-	76	1577	571	235	336	1006	231	353	422
CHAMAN DISTRICT	27	-	27	903	903	903	-	-	-	-	-
SIBI DIVISION	14179	10266	3914	159812	88359	72612	15747	71454	32180	27791	11482
DERA BUGTI DISTRICT	7474	4466	3008	35796	21869	19445	2424	13927	6894	4718	2316
HARNAI DISTRICT	31	22	9	44	43	36	7	1	1	-	-
KOHLU DISTRICT	3434	3041	393	98197	54746	46683	8063	43451	21785	14079	7587
SIBI DISTRICT	3240	2737	504	25775	11700	6448	5253	14075	3501	8994	1580
ZIARAT DISTRICT	-	-	-	-	-	-	-	-	-	-	-
ZHOB DIVISION	105	71	34	22866	14435	14421	14	8431	5628	2797	6
KILLA SAIFULLAH DISTRICT	83	50	33	21995	13580	13570	10	8415	5621	2791	3
SHERANI DISTRICT	18	18	-	39	38	38	-	1	1	-	-
ZHOB DISTRICT	4	3	1	832	817	814	4	14	6	6	3
LORALAI DIVISION	13837	3934	9903	88839	33061	22922	10139	55778	22882	19868	13029
BARKHAN DISTRICT	273	240	33	6287	3923	3373	550	2364	991	930	442
LORALAI DISTRICT	11	-	11	410	283	259	24	127	27	71	29
MUSAKHEL DISTRICT	13485	3658	9827	80682	27901	18518	9383	52781	21852	18492	12437
DUKI DISTRICT	68	35	32	1460	954	772	182	506	12	375	120
RAKSHAN DIVISION	5077	4034	1042	263212	131442	116089	15353	131770	43069	76313	12387
KHARAN DISTRICT	879	743	136	78430	39153	34578	4575	39277	27736	11513	27
WASHUK DISTRICT	2815	2734	80	51185	45777	44438	1340	5408	1676	2955	776
CHAGAI DISTRICT	467	216	251	18092	11803	8348	3455	6289	1192	3235	1863
NUSHKI DISTRICT	916	341	575	115504	34708	28725	5983	80796	12465	58610	9721

"0" VALUE LESS THAN 0.5, "-" NO VALUE

TABLE 7.7

HOUSEHOLDS REPORTING NUMBER OF HORSES BY AGE

ADMINISTRATIVE UNIT	HORSES					
	NUMBER OF HOUSEHOLDS REPORTING			NUMBER OF ANIMALS		
	TOTAL	FARM HOUSEHOLD	NON FARM HOUSEHOLD	TOTAL NUMBER OF ANIMALS	3 YEARS AND ABOVE	BELOW 3 YEARS
1	2	3	4	5	6	7
BALUCHISTAN	7180	5506	1673	72917	62365	10552
KALAT DIVISION	522	318	204	4941	3915	1026
AWARAN DISTRICT	16	6	10	24	16	8
KALAT DISTRICT	371	284	86	2483	2003	480
KHUZDAR DISTRICT	15	2	13	212	181	31
LASBELA DISTRICT	77	26	51	1933	1570	363
MASTUNG DISTRICT	44	-	44	289	145	145
SOURAB DISTRICT	-	-	-	-	-	-
MEKLAN DIVISION	56	55	1	529	94	435
GWADAR DISTRICT	1	1	-	2	-	2
KECH DISTRICT	5	4	1	88	45	43
PANJGUR DISTRICT	50	50	-	439	49	390
NASIRABAD DIVISION	515	241	274	6726	6083	643
JAFFARABAD DISTRICT	16	16	-	43	33	10
JHAL MAGSI DISTRICT	31	21	10	286	181	105
KACHHI DISTRICT	225	133	92	3600	3600	-
NASIRABAD DISTRICT	54	53	1	2451	1991	461
SOHBATPUR DISTRICT	189	18	171	346	278	68
QUETTA DIVISION	2084	1347	736	6460	5558	902
KILLA ABDULLAH DISTRICT	439	439	-	910	282	628
PISHIN DISTRICT	1249	886	363	3505	3505	-
QUETTA DISTRICT	237	9	227	1032	758	274
CHAMAN DISTRICT	159	13	146	1013	1013	-
SIBI DIVISION	3308	2967	341	46392	40104	6288
DERA BUGTI DISTRICT	666	522	144	11856	11767	89
HARNAI DISTRICT	24	23	1	7653	7653	-
KOHLU DISTRICT	2220	2046	174	20753	16094	4660
SIBI DISTRICT	398	376	21	6130	4591	1539
ZIARAT DISTRICT	-	-	-	-	-	-
ZHOB DIVISION	105	72	33	1457	1117	340
KILLA SAIFULLAH DISTRICT	81	48	33	1426	1086	340
SHERANI DISTRICT	22	22	-	27	27	-
ZHOB DISTRICT	2	2	-	3	3	-
LORALAI DIVISION	556	477	78	6340	5441	898
BARKHAN DISTRICT	224	201	24	2648	2087	561
LORALAI DISTRICT	3	-	3	13	8	5
MUSAKHEL DISTRICT	324	273	52	3626	3307	319
DUKI DISTRICT	4	4	-	53	39	14
RAKHSHAN DIVISION	36	30	6	73	53	19
KHARAN DISTRICT	21	21	-	43	35	7
WASHUK DISTRICT	3	3	-	4	3	1
CHAGAI DISTRICT	3	1	2	10	4	6
NUSHKI DISTRICT	9	5	4	16	11	5

"0" VALUE LESS THAN 0.5, "-" NO VALUE

Agricultural Census 2024 | Integrated Digital Count

TABLE 7.8

HOUSEHOLDS REPORTING NUMBER OF MULES AND ASSES BY AGE

ADMINISTRATIVE UNIT	MULES						ASSES					
	NUMBER OF HH REPORTING			NUMBER OF ANIMALS			NUMBER OF HH REPORTING			NUMBER OF ANIMALS		
	TOTAL	FARM HOUSEHOLD	NON FARM HOUSEHOLD	TOTAL	3 YEARS AND ABOVE	BELOW 3 YEARS	TOTAL	FARM HOUSEHOLD	NON FARM HOUSEHOLD	TOTAL	3 YEARS AND ABOVE	BELOW 3 YEARS
1	2	3	4	5	6	7	8	9	10	11	12	13
BALUCHISTAN	19402	11614	7787	77406	66763	10643	103643	67232	36411	629664	469867	159797
KALAT DIVISION	2349	1593	756	6356	4837	1519	15051	7501	7550	122729	100804	21925
AWARAN DISTRICT	2	2	-	15	15	-	228	4	224	719	435	284
KALAT DISTRICT	624	225	399	2179	1702	476	1539	392	1147	23190	12413	10776
KHUZDAR DISTRICT	166	59	107	429	374	55	6726	3760	2966	46692	43050	3642
LASBELA DISTRICT	282	97	185	718	618	100	3893	1628	2265	35552	30521	5031
MASTUNG DISTRICT	61	43	18	290	132	158	626	278	349	8218	8098	120
SURAB DISTRICT	1214	1167	47	2725	1995	730	2038	1440	598	8359	6288	2071
MEKLAN DIVISION	106	85	21	549	479	70	3612	2700	912	32803	20350	12453
GWADAR DISTRICT	90	71	19	429	404	26	2603	2187	416	12672	6401	6271
KECH DISTRICT	14	13	1	94	50	44	602	398	204	14455	12366	2089
PANJGUR DISTRICT	2	1	1	25	25	-	407	115	292	5676	1584	4092
NASIRABAD DIVISION	5380	4433	947	44578	39315	5262	19306	14960	4346	135458	99792	35665
JAFFARABAD DISTRICT	292	217	74	2705	1638	1067	1712	1467	245	59435	38092	21343
JHAL MAGSI DISTRICT	638	528	111	6503	6055	448	2940	1866	1074	16862	15242	1620
KACHHI DISTRICT	467	257	211	1972	1748	224	3185	2182	1003	17339	13029	4310
NASIRABAD DISTRICT	3149	3117	32	32166	28792	3374	2756	2623	133	29226	22879	6347
SOHBATPUR DISTRICT	833	315	519	1232	1083	149	8712	6821	1891	12596	10551	2045
QUETTA DIVISION	2566	1644	922	3522	3338	184	19597	18414	1182	40105	27341	12764
KILLA ABDULLAH DISTRICT	66	66	-	134	131	4	1808	1769	40	8450	6703	1747
PISHIN DISTRICT	218	169	49	314	221	94	17255	16341	915	25162	15766	9395
QUETTA DISTRICT	2215	1358	857	2742	2655	87	209	2	207	4045	2423	1622
CHAMAN DISTRICT	67	51	16	331	331	-	324	303	21	2449	2449	-
SIBI DIVISION	2438	2239	198	7975	6411	1564	24559	13074	11485	157159	100389	56770
DERA BUGTI DISTRICT	1085	1032	54	2875	1787	1088	17232	6906	10326	85661	59443	26218
HARNAI DISTRICT	3	2	1	4	4	-	69	7	62	459	438	21
KOHLU DISTRICT	1318	1184	135	4937	4490	448	6102	5254	848	53562	31311	22251
SIBI DISTRICT	31	22	9	156	129	28	1047	832	214	16217	7999	8218
ZIARAT DISTRICT	1	1	-	3	3	-	110	75	35	1259	1197	62
ZHOB DIVISION	227	190	37	387	341	46	2182	1920	261	41779	38691	3088
KILLA SAIFULLAH DISTRICT	140	103	36	306	278	28	624	416	208	21974	18974	3000
SHERANI DISTRICT	84	84	-	74	58	17	1470	1431	39	1133	1057	76
ZHOB DISTRICT	4	3	1	7	5	2	88	74	15	18672	18659	12
LORALAI DIVISION	6153	1336	4816	13517	11607	1909	17898	7659	10239	59997	49002	10995
BARKHAN DISTRICT	79	78	1	135	133	2	2364	2244	120	15812	10845	4968
LORALAI DISTRICT	105	11	94	369	296	73	1049	135	914	9203	8631	572
MUSAKHEL DISTRICT	5950	1247	4702	12997	11168	1829	14383	5276	9107	34506	29133	5373
DUKI DISTRICT	19	-	19	16	10	6	103	4	99	475	394	82
RAKSHAN DIVISION	183	93	89	523	435	88	1439	1003	436	39635	33497	6138
KHARAN DISTRICT	38	32	6	80	53	27	494	307	187	12342	8786	3556
WASHUK DISTRICT	13	13	-	82	81	1	312	307	5	2659	2485	174
CHAGAI DISTRICT	14	3	11	105	105	-	96	17	79	4214	4186	29
NUSHKI DISTRICT	117	45	72	256	196	60	537	372	165	20419	18040	2379

"0" VALUE LESS THAN 0.5, "-" NO VALUE

BALOCHISTAN

TABLE 7.9 HOUSEHOLDS REPORTING NUMBER OF MILCH COWS AND BUFFALOES

ADMINISTRATIVE UNIT	TOTAL MILCH COWS AND BUFFALOES				MILCH COWS ONLY		MILCH BUFFALOES ONLY	
	NO.OF HH REPORTING				NO.OF HOUSEHOLD REPORTING	NO.OF ANIMALS	NO.OF HOUSEHOLD REPORTING	NO.OF ANIMALS
	TOTAL	FARM HOUSEHOLD	NON FARM HOUSEHOLD	NO.OF ANIMALS				
1	2	3	4	5	6	7	8	9
BALOCHISTAN	248734	169908	78826	2517945	235168	2103621	24044	414324
KALAT DIVISION	32393	21971	10422	267494	31752	242558	817	24936
AWARAN DISTRICT	254	25	230	4946	213	4510	66	436
KALAT DISTRICT	1605	709	896	29180	1604	29074	26	106
KHUZDAR DISTRICT	9783	6851	2932	106367	9694	90562	93	15806
LASBELA DISTRICT	18183	12337	5846	108272	18117	104409	142	3863
MASTUNG DISTRICT	1310	996	314	13179	890	10270	442	2909
SURAB DISTRICT	1258	1055	203	5550	1234	3733	48	1816
MEKLAN DIVISION	3759	2374	1385	67065	3709	66546	63	519
GWADAR DISTRICT	796	653	143	9276	763	9143	35	133
KECH DISTRICT	1173	730	443	39438	1159	39064	27	374
PANJGUR DISTRICT	1789	990	798	18351	1788	18339	1	12
NASIRABAD DIVISION	69723	51319	18404	911530	58771	644158	19158	267372
JAFFARABAD DISTRICT	15960	11493	4467	381731	11797	244606	6374	137125
JHAL MAGSI DISTRICT	10420	7866	2555	141754	10281	133192	652	8562
KACHHI DISTRICT	6936	4475	2461	61044	6602	59198	465	1845
NASIRABAD DISTRICT	10700	8998	1702	232534	7249	136064	3782	96470
SOHBATPUR DISTRICT	25706	18488	7219	94467	22843	71097	7885	23370
QUETTA DIVISION	21534	13537	7997	327636	21476	231183	889	96454
KILLA ABDULLAH DISTRICT	4140	3768	372	53651	4132	53625	12	25
PISHIN DISTRICT	10445	7575	2870	65282	10443	65243	46	39
QUETTA DISTRICT	3420	1052	2368	196695	3372	100305	832	96390
CHAMAN DISTRICT	3529	1141	2388	12010	3529	12010	-	-
SIBI DIVISION	49736	30365	19371	268174	48058	250297	2648	17877
DERA BUGTI DISTRICT	27358	12335	15023	90824	25818	84819	2053	6005
HARNAI DISTRICT	7686	5965	1721	15774	7649	15719	38	55
KOHLU DISTRICT	8956	7643	1314	95363	8879	94055	470	1308
SIBI DISTRICT	5597	4300	1297	64137	5574	53628	88	10509
ZIARAT DISTRICT	138	122	16	2075	138	2075	-	-
ZHOB DIVISION	24012	22114	1898	192914	23892	192758	154	157
KILLA SAIFULLAH DISTRICT	4854	3414	1440	46672	4778	46566	86	106
SHERANI DISTRICT	5729	5464	265	9134	5686	9085	66	50
ZHOB DISTRICT	13428	13235	193	137108	13428	137107	1	1
LORALAI DIVISION	46052	27090	18962	451851	46011	445018	279	6833
BARKHAN DISTRICT	9870	9268	601	134268	9862	133929	143	338
LORALAI DISTRICT	7470	5773	1697	136242	7455	131203	86	5039
MUSAKHEL DISTRICT	27738	11510	16228	169389	27735	168561	22	828
DUKI DISTRICT	973	538	435	11952	959	11325	29	627
RAKSHAN DIVISION	1527	1139	388	31281	1499	31104	35	177
KHARAN DISTRICT	731	632	99	14302	710	14153	24	149
WASHUK DISTRICT	476	460	16	4228	475	4215	5	13
CHAGAI DISTRICT	114	14	100	4103	111	4094	3	9
NUSHKI DISTRICT	206	33	173	8648	203	8642	3	6

"0" VALUE LESS THAN 0.5, "-" NO VALUE

TABLE 7.10 HOUSEHOLDS REPORTING NUMBER OF CATTLE BY SEX, AGE AND BREED

BREED	CATTLE		MALE CATTLE				FEMALE CATTLE				
	TOTAL	%AGE	THREE YEARS & ABOVE		YOUNGSTOCK		THREE YEARS AND ABOVE			YOUNGSTOCK	
			FOR BREEDING	OTHERS	1 YEAR TO BELOW 3 YEARS	BELOW ONE YEAR	IN MILK	DRY	NOT YET CALVED	1 YEAR TO BELOW 3 YEARS	BELOW ONE YEAR
1	2	3	4	5	6	7	8	9	10	11	12

BALOCHISTAN

TOTAL	4,074,676	100	529,103	530,409	86,369	357,907	1,427,851	675,770	122,235	77,254	267,778
SAHIWAL	315,040	8	48,976	35,048	4,968	32,564	140,976	30,146	8,923	6,465	6,975
RED SINDHI	390,513	10	45,110	35,618	9,567	35,471	127,480	99,186	16,068	6,612	15,401
THARI	42,911	1	3,467	3,886	1,846	3,026	16,870	6,428	1,964	1,826	3,599
BHAG NARI	1,025,433	25	173,836	110,118	16,047	80,340	352,267	167,672	15,453	10,159	99,541
ROJHAN	52,524	1	4,243	7,987	643	5,931	18,956	11,126	1,091	638	1,909
DHANNI	30,118	1	2,757	5,571	566	4,209	9,505	4,278	1,285	445	1,503
KANKRAJ	11,003	0	2,616	3,453	305	329	2,764	615	284	268	368
LOHANI	393,892	10	14,330	69,629	4,489	54,135	109,469	96,881	8,675	5,579	30,705
ACHAI	69,065	2	10,476	8,972	3,919	4,175	10,806	7,328	3,325	14,852	5,212
GABRALI	8,493	0	274	6,931	1	118	930	238	-	-	1
FOREIGN (WALAITI)	351,961	9	18,086	33,752	3,789	28,356	202,297	21,894	7,563	8,151	28,072
CROSS BREED (DOGLI)	199,399	5	16,340	13,689	8,289	24,077	97,763	20,989	9,295	875	8,082
CHOLISTANI	61,580	2	1,095	4,756	1,633	2,771	10,168	38,183	874	842	1,259
DAJAL	116,235	3	21,564	8,827	2,785	7,444	46,845	5,767	12,554	3,805	6,644
HARYANA	1,968	-	869	306	62	102	378	184	36	-	31
BALOCHISTAN NARI MASTER	559,039	14	92,704	104,322	8,184	39,455	170,578	83,262	17,175	9,972	33,386
OTHERS	445,501	11	72,362	77,544	19,277	35,404	109,799	81,593	17,669	6,765	25,088

KALAT DIVISION

TOTAL	461,171	11	61,470	73,663	10,000	28,665	179,371	63,187	17,902	7,594	19,320
SAHIWAL	68,479	2	13,054	14,214	1,540	2,766	27,162	4,444	2,474	1,264	1,563
RED SINDHI	156,260	4	12,395	13,184	3,549	12,107	61,988	35,599	8,649	2,852	5,938
THARI	5,840	0	1,466	790	145	188	1,520	204	763	141	624
BHAG NARI	19,595	1	3,431	2,276	490	533	11,622	809	241	87	106
ROJHAN	4,389	0	489	1,108	104	497	1,354	527	99	74	137
DHANNI	2,017	-	819	552	12	127	234	31	236	6	-
KANKRAJ	5,438	0	1,624	2,260	6	124	1,244	112	45	1	21
LOHANI	1,651	-	286	406	17	212	468	46	61	77	77
ACHAI	615	-	196	224	-	-	117	49	30	-	-
GABRALI	5,429	0	152	4,884	-	-	315	79	-	-	-
FOREIGN (WALAITI)	21,948	1	855	9,291	268	1,122	8,523	1,202	32	32	623
CROSS BREED (DOGLI)	2,096	0	67	914	2	5	460	91	461	-	96
CHOLISTANI	664	-	73	76	7	15	382	87	19	4	2
DAJAL	22,857	1	4,684	1,210	9	224	12,618	1,232	67	5	2,808
HARYANA	40	-	-	-	-	3	14	15	8	-	-
BALOCHISTAN NARI MASTER	78,765	2	17,565	14,184	1,808	4,403	29,935	4,571	1,667	1,662	2,971
OTHERS	65,091	2	4,314	8,091	2,046	6,337	21,416	14,089	3,051	1,390	4,356

AWARAN DISTRICT

TOTAL	23,720	1	5,633	8,814	726	795	2,725	1,786	1,298	1,225	718
SAHIWAL	13,911	0	2,535	6,508	420	420	1,718	835	555	556	366
RED SINDHI	3,593	0	758	626	237	266	477	265	252	475	237
THARI	915	-	901	12	-	-	-	-	-	2	-
BHAG NARI	822	-	813	3	-	-	6	-	-	-	-
ROJHAN	1,351	-	160	394	66	93	84	327	67	67	93
DHANNI	257	-	-	13	-	1	4	-	233	6	-
KANKRAJ	106	-	10	39	-	-	11	24	-	1	21
LOHANI	11	-	-	10	1	-	-	-	-	-	-

TABLE 7.10

HOUSEHOLDS REPORTING NUMBER OF CATTLE BY SEX, AGE AND BREED

BREED	CATTLE		MALE CATTLE				FEMALE CATTLE				
	TOTAL	%AGE	THREE YEARS & ABOVE		YOUNGSTOCK		THREE YEARS AND ABOVE			YOUNGSTOCK	
			FOR BREEDING	OTHERS	1 YEAR TO BELOW 3 YEARS	BELOW ONE YEAR	IN MILK	DRY	NOT YET CALVED	1 YEAR TO BELOW 3 YEARS	BELOW ONE YEAR
1	2	3	4	5	6	7	8	9	10	11	12
ACHAI	11	-	-	9	-	-	2	-	-	-	-
GABRALI	-	-	-	-	-	-	-	-	-	-	-
FOREIGN (WALAITI)	946	-	-	815	-	-	2	128	-	1	-
CROSS BREED (DOGLI)	186	-	-	-	-	-	-	-	186	-	-
CHOLISTANI	25	-	-	4	2	-	17	1	-	1	-
DAJAL	5	-	-	2	-	-	1	2	-	-	-
HARYANA	-	-	-	-	-	-	-	-	-	-	-
BALUCHISTAN NARI MASTER	1,315	-	456	270	-	16	325	174	6	68	1
OTHERS	265	-	-	109	-	-	78	30	-	49	-
KALAT DISTRICT											
TOTAL	44,545	1	4,645	3,033	1,298	2,648	26,263	2,811	975	1,104	1,769
SAHIWAL	56	-	2	-	-	-	54	-	-	-	-
RED SINDHI	118	-	73	-	-	-	11	34	-	-	-
THARI	-	-	-	-	-	-	-	-	-	-	-
BHAG NARI	527	-	58	40	-	149	255	25	-	-	-
ROJHAN	32	-	4	8	-	-	5	3	3	5	5
DHANNI	-	-	-	-	-	-	-	-	-	-	-
KANKRAJ	129	-	-	129	-	-	-	-	-	-	-
LOHANI	-	-	-	-	-	-	-	-	-	-	-
ACHAI	60	-	-	60	-	-	-	-	-	-	-
GABRALI	-	-	-	-	-	-	-	-	-	-	-
FOREIGN (WALAITI)	5,842	0	684	463	12	321	4,068	266	5	9	15
CROSS BREED (DOGLI)	-	-	-	-	-	-	-	-	-	-	-
CHOLISTANI	80	-	67	-	-	-	8	-	3	3	-
DAJAL	-	-	-	-	-	-	-	-	-	-	-
HARYANA	40	-	-	-	-	3	14	15	8	-	-
BALUCHISTAN NARI MASTER	37,398	1	3,698	2,246	1,286	2,175	21,731	2,469	957	1,087	1,749
OTHERS	262	-	58	87	-	-	117	-	-	-	-
KHUZDAR DISTRICT											
TOTAL	165,346	4	30,169	30,311	1,414	4,395	69,749	20,813	2,553	1,053	4,889
SAHIWAL	25,234	1	7,841	4,650	480	20	10,346	1,402	483	-	12
RED SINDHI	51,512	1	898	5,421	49	111	28,861	14,416	308	708	739
THARI	503	-	74	332	6	12	36	25	19	-	-
BHAG NARI	12,068	0	1,983	556	481	23	8,897	70	15	25	17
ROJHAN	419	-	35	136	-	29	90	64	23	2	39
DHANNI	65	-	26	38	-	-	-	1	-	-	-
KANKRAJ	3,843	0	834	1,834	6	12	1,061	50	45	-	-
LOHANI	785	-	13	188	16	136	255	36	61	4	77
ACHAI	310	-	186	62	-	-	62	-	-	-	-
GABRALI	19	-	19	-	-	-	-	-	-	-	-
FOREIGN (WALAITI)	1,671	-	83	603	33	122	410	264	2	17	136
CROSS BREED (DOGLI)	373	-	57	1	2	4	296	3	5	-	5
CHOLISTANI	175	-	6	57	3	15	60	17	16	-	-
DAJAL	22,160	1	4,670	941	-	121	12,467	1,145	53	-	2,763
HARYANA	-	-	-	-	-	-	-	-	-	-	-
BALUCHISTAN NARI MASTER	32,565	1	13,288	11,247	337	1,250	4,277	564	213	297	1,094
OTHERS	13,645	0	157	4,245	-	2,541	2,632	2,756	1,308	-	6
LASBELA DISTRICT											
TOTAL	196,137	5	19,426	18,612	6,245	19,612	68,846	35,563	12,353	4,172	11,309
SAHIWAL	25,307	1	1,954	2,992	542	2,139	12,504	2,085	1,395	683	1,012

TABLE 7.10

HOUSEHOLDS REPORTING NUMBER OF CATTLE BY SEX, AGE AND BREED

BREED	CATTLE		MALE CATTLE				FEMALE CATTLE				
	TOTAL	%AGE	THREE YEARS & ABOVE		YOUNGSTOCK		THREE YEARS AND ABOVE			YOUNGSTOCK	
			FOR BREEDING	OTHERS	1 YEAR TO BELOW 3 YEARS	BELOW ONE YEAR	IN MILK	DRY	NOT YET CALVED	1 YEAR TO BELOW 3 YEARS	BELOW ONE YEAR
1	2	3	4	5	6	7	8	9	10	11	12
RED SINDHI	99,729	2	10,667	6,590	3,260	11,730	32,492	20,292	8,068	1,669	4,961
THARI	4,414	0	483	446	139	176	1,485	179	744	139	624
BHAG NARI	1,753	-	240	251	9	83	423	429	181	62	76
ROJHAN	1,361	-	249	199	37	346	397	133	-	-	-
DHANNI	1,471	-	771	320	12	122	222	24	-	-	-
KANKRAJ	1,359	-	780	258	-	112	172	38	-	-	-
LOHANI	833	-	273	208	-	76	192	10	-	73	-
ACHAI	81	-	10	53	-	-	-	19	-	-	-
GABRALI	268	-	134	134	-	-	-	-	-	-	-
FOREIGN (WALAITI)	3,475	0	12	2,122	7	451	594	177	-	-	112
CROSS BREED (DOGLI)	1,185	-	10	913	-	-	68	84	111	-	-
CHOLISTANI	363	-	-	15	2	-	298	48	-	-	2
DAJAL	636	-	-	246	9	104	143	72	14	5	44
HARYANA	-	-	-	-	-	-	-	-	-	-	-
BALUCHISTAN NARI MASTER	3,740	0	121	419	184	480	1,328	769	102	210	128
OTHERS	50,161	1	3,723	3,447	2,045	3,794	18,528	11,206	1,738	1,332	4,350
MASTUNG DISTRICT											
TOTAL	25,775	1	828	12,227	217	1,144	8,808	1,462	643	5	440
SAHIWAL	415	-	23	2	-	141	247	-	-	-	2
RED SINDHI	174	-	-	122	-	-	10	21	21	-	-
THARI	8	-	8	-	-	-	-	-	-	-	-
BHAG NARI	4,366	0	316	1,424	-	278	2,036	258	41	-	13
ROJHAN	1,219	-	41	370	-	29	777	1	-	-	-
DHANNI	224	-	22	181	-	4	8	6	3	-	-
KANKRAJ	-	-	-	-	-	-	-	-	-	-	-
LOHANI	21	-	-	-	-	-	21	-	-	-	-
ACHAI	3	-	-	-	-	-	3	-	-	-	-
GABRALI	5,143	0	-	4,750	-	-	315	79	-	-	-
FOREIGN (WALAITI)	9,389	0	36	5,160	216	206	3,040	367	25	4	335
CROSS BREED (DOGLI)	351	-	-	-	-	1	96	5	158	-	91
CHOLISTANI	21	-	-	-	-	-	-	21	-	-	-
DAJAL	55	-	14	21	-	-	7	13	-	-	-
HARYANA	-	-	-	-	-	-	-	-	-	-	-
BALUCHISTAN NARI MASTER	3,683	0	2	-	-	483	2,212	595	390	1	-
OTHERS	702	-	365	197	1	2	34	98	5	-	-
SURAB DISTRICT											
TOTAL	5,649	0	770	665	100	71	2,982	751	80	34	195
SAHIWAL	3,556	0	698	63	97	47	2,293	122	41	24	170
RED SINDHI	1,133	-	-	424	2	-	135	571	-	-	-
THARI	-	-	-	-	-	-	-	-	-	-	-
BHAG NARI	59	-	20	2	-	1	5	28	3	-	-
ROJHAN	7	-	-	-	-	-	-	-	7	-	-
DHANNI	-	-	-	-	-	-	-	-	-	-	-
KANKRAJ	-	-	-	-	-	-	-	-	-	-	-
LOHANI	-	-	-	-	-	-	-	-	-	-	-
ACHAI	150	-	-	40	-	-	50	30	30	-	-
GABRALI	-	-	-	-	-	-	-	-	-	-	-
FOREIGN (WALAITI)	625	-	41	129	-	23	409	-	-	-	24
CROSS BREED (DOGLI)	-	-	-	-	-	-	-	-	-	-	-
CHOLISTANI	-	-	-	-	-	-	-	-	-	-	-
DAJAL	-	-	-	-	-	-	-	-	-	-	-

TABLE 7.10

HOUSEHOLDS REPORTING NUMBER OF CATTLE BY SEX, AGE AND BREED

BREED	CATTLE		MALE CATTLE				FEMALE CATTLE				
	TOTAL	%AGE	THREE YEARS & ABOVE		YOUNGSTOCK		THREE YEARS AND ABOVE			YOUNGSTOCK	
			FOR BREEDING	OTHERS	1 YEAR TO BELOW 3 YEARS	BELOW ONE YEAR	IN MILK	DRY	NOT YET CALVED	1 YEAR TO BELOW 3 YEARS	BELOW ONE YEAR
1	2	3	4	5	6	7	8	9	10	11	12
HARYANA	-	-	-	-	-	-	-	-	-	-	-
BALUCHISTAN NARI MASTER	64	-	-	2	-	-	62	-	-	-	-
OTHERS	55	-	11	6	-	-	28	-	-	10	-
MEKRAJ DIVISION											
TOTAL	190,939	5	25,778	43,842	8,286	16,474	37,198	29,348	12,481	5,689	11,842
SAHIWAL	15,942	0	6,010	5,311	370	485	1,740	1,003	432	298	292
RED SINDHI	54,267	1	8,022	7,501	2,849	4,788	4,616	18,440	3,660	2,177	2,213
THARI	353	-	93	87	4	10	62	44	45	5	4
BHAG NARI	2,768	0	479	543	89	410	604	372	101	88	82
ROJHAN	554	-	22	264	24	50	105	23	20	25	21
DHANNI	1,452	-	511	181	89	90	327	59	53	90	52
KANKRAJ	101	-	9	15	9	14	15	14	9	9	7
LOHANI	556	-	50	195	-	132	146	20	-	3	11
ACHAI	44	-	18	6	6	2	2	1	6	2	1
GABRALI	1,941	-	-	1,941	-	-	-	-	-	-	-
FOREIGN (WALAITI)	25,814	1	480	8,046	857	2,286	3,785	2,204	4,264	2,409	1,486
CROSS BREED (DOGLI)	110	-	1	13	15	5	5	41	5	15	10
CHOLISTANI	1,027	-	152	139	145	16	367	157	15	19	17
DAJAL	18	-	5	1	-	2	4	3	-	-	3
HARYANA	76	-	38	-	-	-	38	-	-	-	-
BALUCHISTAN NARI MASTER	52,375	1	3,975	11,861	334	5,501	18,628	4,976	503	369	6,229
OTHERS	33,540	1	5,914	7,739	3,495	2,683	6,755	1,991	3,368	181	1,415
GWADAR DISTRICT											
TOTAL	18,085	0	2,588	2,295	209	2,884	4,147	4,996	290	47	628
SAHIWAL	955	-	837	26	-	6	14	41	29	-	1
RED SINDHI	4,367	0	668	471	41	387	559	2,062	82	33	65
THARI	28	-	1	8	-	-	12	4	4	-	-
BHAG NARI	1,223	-	248	71	1	264	368	254	6	10	1
ROJHAN	99	-	-	49	-	1	45	3	-	-	1
DHANNI	10	-	1	5	-	1	2	1	-	-	-
KANKRAJ	21	-	-	4	-	5	5	5	1	1	-
LOHANI	397	-	-	132	-	132	132	-	-	-	-
ACHAI	-	-	-	-	-	-	-	-	-	-	-
GABRALI	-	-	-	-	-	-	-	-	-	-	-
FOREIGN (WALAITI)	472	-	50	296	-	12	28	54	-	-	32
CROSS BREED (DOGLI)	22	-	-	-	-	-	-	22	-	-	-
CHOLISTANI	684	-	31	76	132	1	305	134	-	1	4
DAJAL	8	-	4	1	-	2	-	1	-	-	-
HARYANA	-	-	-	-	-	-	-	-	-	-	-
BALUCHISTAN NARI MASTER	9,342	0	571	1,146	35	2,063	2,635	2,275	93	2	523
OTHERS	457	-	178	10	-	10	42	140	76	-	2
KECH DISTRICT											
TOTAL	126,505	3	16,132	25,626	6,710	11,687	30,342	8,722	10,729	5,628	10,929
SAHIWAL	8,776	0	2,122	2,205	370	472	1,661	962	398	298	289
RED SINDHI	25,913	1	5,185	3,523	1,447	2,842	4,051	2,362	2,211	2,144	2,148
THARI	325	-	92	79	4	10	50	40	41	5	4
BHAG NARI	1,295	-	188	275	87	144	231	116	94	78	81
ROJHAN	455	-	22	215	24	49	60	20	20	25	20
DHANNI	1,442	-	510	176	89	89	325	58	53	90	52
KANKRAJ	80	-	9	11	9	9	10	9	8	8	7

TABLE 7.10

HOUSEHOLDS REPORTING NUMBER OF CATTLE BY SEX, AGE AND BREED

BREED	CATTLE		MALE CATTLE				FEMALE CATTLE				
	TOTAL	%AGE	THREE YEARS & ABOVE		YOUNGSTOCK		THREE YEARS AND ABOVE			YOUNGSTOCK	
			FOR BREEDING	OTHERS	1 YEAR TO BELOW 3 YEARS	BELOW ONE YEAR	IN MILK	DRY	NOT YET CALVED	1 YEAR TO BELOW 3 YEARS	BELOW ONE YEAR
1	2	3	4	5	6	7	8	9	10	11	12
LOHANI	42	-	-	42	-	-	-	-	-	-	-
ACHAI	28	-	2	6	6	2	2	1	6	2	1
GABRALI	1,941	-	-	1,941	-	-	-	-	-	-	-
FOREIGN (WALAITI)	17,199	0	164	415	853	2,264	3,588	1,911	4,211	2,398	1,395
CROSS BREED (DOGLI)	84	-	1	9	15	5	5	19	5	15	10
CHOLISTANI	186	-	14	16	13	15	62	20	15	18	13
DAJAL	10	-	1	-	-	-	4	2	-	-	3
HARYANA	76	-	38	-	-	-	38	-	-	-	-
BALUCHISTAN NARI MASTER	37,772	1	2,633	9,779	299	3,407	13,647	1,764	382	367	5,493
OTHERS	30,882	1	5,151	6,934	3,494	2,378	6,609	1,437	3,286	181	1,413
PANJGUR DISTRICT											
TOTAL	46,349	1	7,058	15,921	1,367	1,904	2,709	15,630	1,461	14	285
SAHIWAL	6,211	0	3,051	3,081	-	7	65	-	5	-	2
RED SINDHI	23,987	1	2,169	3,506	1,361	1,560	6	14,017	1,367	-	-
THARI	-	-	-	-	-	-	-	-	-	-	-
BHAG NARI	251	-	44	196	1	2	5	2	1	-	-
ROJHAN	-	-	-	-	-	-	-	-	-	-	-
DHANNI	-	-	-	-	-	-	-	-	-	-	-
KANKRAJ	-	-	-	-	-	-	-	-	-	-	-
LOHANI	118	-	50	21	-	-	14	20	-	3	11
ACHAI	16	-	16	-	-	-	-	-	-	-	-
GABRALI	-	-	-	-	-	-	-	-	-	-	-
FOREIGN (WALAITI)	8,143	0	265	7,334	4	9	169	238	53	11	59
CROSS BREED (DOGLI)	4	-	-	4	-	-	-	-	-	-	-
CHOLISTANI	157	-	107	47	-	-	-	3	-	-	-
DAJAL	-	-	-	-	-	-	-	-	-	-	-
HARYANA	-	-	-	-	-	-	-	-	-	-	-
BALUCHISTAN NARI MASTER	5,261	0	771	936	-	30	2,346	936	29	-	213
OTHERS	2,201	0	585	795	1	296	104	414	6	-	-
NASIRABAD DIVISION											
TOTAL	1,257,347	31	207,054	124,362	25,749	108,090	416,745	227,413	31,031	17,331	99,572
SAHIWAL	26,054	1	5,369	2,056	292	5,636	10,156	1,741	199	20	585
RED SINDHI	148,126	4	22,757	9,478	2,178	15,671	46,345	40,931	3,373	1,330	6,061
THARI	30,959	1	1,010	1,994	1,479	2,613	14,046	5,826	235	891	2,864
BHAG NARI	775,599	19	125,007	70,922	12,831	64,252	262,375	141,788	10,313	9,458	78,653
ROJHAN	15,512	0	2,314	966	181	2,874	6,617	1,554	63	290	653
DHANNI	3,148	0	50	405	137	314	1,233	328	233	106	342
KANKRAJ	1,198	-	333	105	-	71	474	112	33	20	50
LOHANI	4,835	0	808	355	91	810	1,959	440	4	1	368
ACHAI	395	-	9	117	9	10	193	20	26	12	-
GABRALI	758	-	63	12	-	62	494	128	-	-	-
FOREIGN (WALAITI)	4,338	0	388	725	51	213	2,453	464	7	35	3
CROSS BREED (DOGLI)	3,013	0	114	416	182	653	985	429	-	39	196
CHOLISTANI	1,199	-	172	159	54	55	376	224	-	-	158
DAJAL	83,785	2	14,359	6,934	2,548	6,217	31,480	3,993	11,996	3,031	3,228
HARYANA	214	-	-	20	3	3	156	20	-	-	12
BALUCHISTAN NARI MASTER	28,971	1	16,679	1,162	636	392	3,625	5,247	660	255	314
OTHERS	129,243	3	17,620	28,535	5,078	8,246	33,778	24,168	3,890	1,843	6,084
JAFFARABAD DISTRICT											
TOTAL	341,951	8	12,790	11,307	3,982	14,585	127,902	116,704	1,288	4,066	49,327

TABLE 7.10

HOUSEHOLDS REPORTING NUMBER OF CATTLE BY SEX, AGE AND BREED

BREED	CATTLE		MALE CATTLE				FEMALE CATTLE				
	TOTAL	%AGE	THREE YEARS & ABOVE		YOUNGSTOCK		THREE YEARS AND ABOVE			YOUNGSTOCK	
			FOR BREEDING	OTHERS	1 YEAR TO BELOW 3 YEARS	BELOW ONE YEAR	IN MILK	DRY	NOT YET CALVED	1 YEAR TO BELOW 3 YEARS	BELOW ONE YEAR
1	2	3	4	5	6	7	8	9	10	11	12
SAHIWAL	1,375	-	573	87	82	30	349	212	1	1	42
RED SINDHI	33,847	1	1,686	1,118	15	2,836	14,950	12,028	41	13	1,159
THARI	16,106	0	-	840	1,310	226	7,482	3,509	126	745	1,870
BHAG NARI	255,688	6	6,223	8,456	2,005	7,968	92,022	91,940	810	2,625	43,640
ROJHAN	6,938	0	235	198	2	1,631	4,056	574	2	82	159
DHANNI	12	-	11	1	-	-	-	-	-	-	-
KANKRAJ	-	-	-	-	-	-	-	-	-	-	-
LOHANI	24	-	24	-	-	-	-	-	-	-	-
ACHAI	-	-	-	-	-	-	-	-	-	-	-
GABRALI	-	-	-	-	-	-	-	-	-	-	-
FOREIGN (WALAITI)	37	-	-	36	-	-	-	1	-	-	-
CROSS BREED (DOGLI)	65	-	-	-	-	-	-	65	-	-	-
CHOLISTANI	-	-	-	-	-	-	-	-	-	-	-
DAJAL	310	-	91	-	-	1	74	73	-	1	70
HARYANA	-	-	-	-	-	-	-	-	-	-	-
BALUCHISTAN NARI MASTER	431	-	196	1	2	8	64	108	5	4	43
OTHERS	27,116	1	3,751	571	566	1,885	8,905	8,194	304	595	2,346
JHAL MAGSI DISTRICT											
TOTAL	282,178	7	54,519	15,595	5,759	40,888	109,035	24,157	14,459	5,597	12,168
SAHIWAL	9,896	0	1,448	440	32	3,266	4,361	51	158	19	120
RED SINDHI	19,736	1	11,412	642	44	1,581	3,389	2,215	90	39	323
THARI	8,219	0	340	210	88	1,935	3,783	883	24	114	843
BHAG NARI	153,382	4	26,611	6,430	2,828	26,043	63,335	16,504	2,458	1,975	7,198
ROJHAN	3,361	0	346	408	138	939	984	151	17	124	255
DHANNI	293	-	12	160	8	17	41	24	12	1	19
KANKRAJ	206	-	21	55	-	20	87	2	2	20	-
LOHANI	2,202	0	77	66	61	809	1,031	91	4	1	62
ACHAI	221	-	9	47	9	10	89	20	26	12	-
GABRALI	29	-	3	12	-	-	9	6	-	-	-
FOREIGN (WALAITI)	71	-	8	43	-	-	10	10	-	-	-
CROSS BREED (DOGLI)	107	-	-	3	-	8	45	-	-	39	12
CHOLISTANI	528	-	56	53	52	52	159	53	-	-	104
DAJAL	81,567	2	14,016	6,755	2,443	5,971	30,875	3,850	11,620	3,017	3,019
HARYANA	214	-	-	20	3	3	156	20	-	-	12
BALUCHISTAN NARI MASTER	1,784	-	106	236	53	123	549	262	49	218	189
OTHERS	363	-	55	15	-	114	133	16	-	17	13
KACHHI DISTRICT											
TOTAL	114,900	3	20,380	10,121	4,147	12,524	43,107	16,091	4,397	1,739	2,394
SAHIWAL	3,185	0	919	283	-	1	1,381	535	40	-	26
RED SINDHI	2,800	0	681	273	-	359	1,181	219	61	-	25
THARI	1,861	-	416	138	81	189	648	281	50	-	58
BHAG NARI	100,131	3	17,242	8,668	3,856	11,450	36,812	14,614	3,656	1,691	2,143
ROJHAN	1,072	-	176	9	3	118	683	81	3	-	-
DHANNI	7	-	7	-	-	-	-	-	-	-	-
KANKRAJ	89	-	32	-	-	-	26	-	32	-	-
LOHANI	335	-	11	47	-	-	196	81	-	-	-
ACHAI	70	-	-	70	-	-	-	-	-	-	-
GABRALI	-	-	-	-	-	-	-	-	-	-	-
FOREIGN (WALAITI)	2,041	0	338	239	34	127	1,012	248	6	35	3
CROSS BREED (DOGLI)	227	-	114	-	-	-	114	-	-	-	-
CHOLISTANI	113	-	28	56	-	-	28	-	-	-	-

TABLE 7.10

HOUSEHOLDS REPORTING NUMBER OF CATTLE BY SEX, AGE AND BREED

BREED	CATTLE		MALE CATTLE				FEMALE CATTLE				
	TOTAL	%AGE	THREE YEARS & ABOVE		YOUNGSTOCK		THREE YEARS AND ABOVE			YOUNGSTOCK	
			FOR BREEDING	OTHERS	1 YEAR TO BELOW 3 YEARS	BELOW ONE YEAR	IN MILK	DRY	NOT YET CALVED	1 YEAR TO BELOW 3 YEARS	BELOW ONE YEAR
1	2	3	4	5	6	7	8	9	10	11	12
DAJAL	1,497	-	118	79	100	215	464	7	360	13	139
HARYANA	-	-	-	-	-	-	-	-	-	-	-
BALUCHISTAN NARI MASTER	97	-	40	-	-	-	57	-	-	-	-
OTHERS	1,374	-	258	259	73	65	505	26	188	-	-
NASIRABAD DISTRICT											
TOTAL	410,286	10	105,839	79,099	10,545	32,576	102,592	33,472	8,035	5,157	32,970
SAHIWAL	9,434	0	1,692	426	176	2,297	3,639	818	-	-	387
RED SINDHI	34,812	1	1,733	3,923	1,275	4,676	12,040	5,602	2,116	769	2,678
THARI	3,532	0	88	548	-	247	1,425	1,064	35	32	94
BHAG NARI	264,087	7	74,639	47,223	4,137	18,707	68,918	18,389	3,346	3,089	25,638
ROJHAN	3,344	0	1,542	336	32	110	310	680	32	70	231
DHANNI	1,937	-	-	224	130	198	678	137	221	105	244
KANKRAJ	422	-	-	50	-	51	161	110	-	-	50
LOHANI	1,897	-	675	205	-	1	505	204	-	-	307
ACHAI	-	-	-	-	-	-	-	-	-	-	-
GABRALI	660	-	60	-	-	60	419	122	-	-	-
FOREIGN (WALAITI)	453	-	43	293	-	-	-	116	1	-	-
CROSS BREED (DOGLI)	2,613	0	-	413	182	645	826	363	-	-	184
CHOLISTANI	544	-	89	50	2	3	174	172	-	-	54
DAJAL	310	-	128	99	-	25	25	32	-	-	-
HARYANA	-	-	-	-	-	-	-	-	-	-	-
BALUCHISTAN NARI MASTER	20,322	1	16,307	926	581	262	1,141	383	606	33	83
OTHERS	65,919	2	8,843	24,384	4,030	5,295	12,332	5,280	1,678	1,058	3,019
SOHBA TPUR DISTRICT											
TOTAL	108,033	3	13,526	8,239	1,317	7,518	34,109	36,988	2,851	773	2,712
SAHIWAL	2,164	0	737	820	2	42	427	125	-	-	10
RED SINDHI	56,931	1	7,244	3,523	844	6,218	14,785	20,868	1,065	509	1,875
THARI	1,240	-	167	259	-	16	707	90	-	-	-
BHAG NARI	2,311	0	292	144	5	85	1,288	342	43	78	34
ROJHAN	797	-	15	14	5	77	585	70	8	14	9
DHANNI	899	-	20	20	-	99	515	167	-	-	79
KANKRAJ	481	-	280	-	-	-	200	-	-	-	-
LOHANI	377	-	21	36	30	-	227	63	-	-	-
ACHAI	103	-	-	-	-	-	103	-	-	-	-
GABRALI	69	-	-	-	-	2	67	-	-	-	-
FOREIGN (WALAITI)	1,737	-	-	115	17	86	1,430	88	-	-	-
CROSS BREED (DOGLI)	-	-	-	-	-	-	-	-	-	-	-
CHOLISTANI	15	-	-	-	-	-	15	-	-	-	-
DAJAL	102	-	6	-	5	5	42	30	15	-	-
HARYANA	-	-	-	-	-	-	-	-	-	-	-
BALUCHISTAN NARI MASTER	6,337	0	30	-	-	-	1,814	4,493	-	-	-
OTHERS	34,471	1	4,713	3,306	409	888	11,903	10,652	1,720	172	706
QUETTA DIVISION											
TOTAL	368,634	9	45,852	22,960	3,731	26,802	215,866	15,317	3,535	8,373	26,198
SAHIWAL	27,937	1	2,013	627	345	2,681	17,052	1,125	1,097	2,730	266
RED SINDHI	8,002	0	118	552	24	1,550	2,708	2,284	-	-	767
THARI	1,832	-	90	20	-	26	133	20	769	758	17
BHAG NARI	78,750	2	32,704	14	1,020	2,556	40,516	16	12	-	1,913
ROJHAN	4,134	0	111	6	-	356	3,497	165	-	-	-
DHANNI	111	-	-	-	-	-	92	19	-	-	-

TABLE 7.10

HOUSEHOLDS REPORTING NUMBER OF CATTLE BY SEX, AGE AND BREED

BREED	CATTLE		MALE CATTLE				FEMALE CATTLE				
	TOTAL	%AGE	THREE YEARS & ABOVE		YOUNGSTOCK		THREE YEARS AND ABOVE			YOUNGSTOCK	
			FOR BREEDING	OTHERS	1 YEAR TO BELOW 3 YEARS	BELOW ONE YEAR	IN MILK	DRY	NOT YET CALVED	1 YEAR TO BELOW 3 YEARS	BELOW ONE YEAR
1	2	3	4	5	6	7	8	9	10	11	12
KANKRAJ	137	-	-	43	-	-	19	56	-	-	19
LOHANI	274	-	70	149	-	-	33	19	2	-	-
ACHAI	60	-	-	60	-	-	-	-	-	-	-
GABRALI	193	-	53	3	-	56	55	27	-	-	-
FOREIGN (WALAITI)	219,151	5	8,818	797	2,163	18,193	149,380	10,862	1,396	4,692	22,850
CROSS BREED (DOGLI)	3,886	0	306	483	107	533	1,828	216	27	163	224
CHOLISTANI	490	-	114	99	29	29	62	57	72	14	14
DAJAL	3	-	-	-	-	-	3	-	-	-	-
HARYANA	3	-	-	-	-	-	3	-	-	-	-
BALUCHISTAN NARI MASTER	21,574	1	891	19,979	27	38	190	392	56	-	1
OTHERS	2,097	0	565	129	17	785	295	60	103	16	127

KILLA ABDULLAH DISTRICT

TOTAL	70,254	2	2,777	339	818	5,266	49,936	3,689	443	2,202	4,783
SAHIWAL	10,782	0	180	-	64	2,004	6,473	102	6	1,953	-
RED SINDHI	106	-	-	91	-	-	5	11	-	-	-
THARI	161	-	60	-	-	-	89	-	12	-	-
BHAG NARI	31	-	5	14	-	-	3	5	5	-	-
ROJHAN	21	-	-	-	-	-	3	19	-	-	-
DHANNI	77	-	-	-	-	-	58	19	-	-	-
KANKRAJ	94	-	-	-	-	-	19	56	-	-	19
LOHANI	128	-	58	21	-	-	33	14	2	-	-
ACHAI	-	-	-	-	-	-	-	-	-	-	-
GABRALI	176	-	53	3	-	56	38	27	-	-	-
FOREIGN (WALAITI)	57,954	1	2,403	162	665	3,147	42,977	3,364	353	224	4,658
CROSS BREED (DOGLI)	474	-	-	-	64	58	182	16	23	25	106
CHOLISTANI	19	-	17	-	-	-	3	-	-	-	-
DAJAL	3	-	-	-	-	-	3	-	-	-	-
HARYANA	3	-	-	-	-	-	3	-	-	-	-
BALUCHISTAN NARI MASTER	168	-	1	5	27	-	42	52	42	-	-
OTHERS	57	-	-	44	-	-	8	5	-	-	-

PISHIN DISTRICT

TOTAL	97,107	2	4,219	1,806	1,170	13,702	61,426	3,816	2,042	1,553	7,372
SAHIWAL	14,894	0	1,467	627	278	606	8,835	1,002	1,090	758	231
RED SINDHI	7,881	0	104	460	24	1,550	2,703	2,273	-	-	767
THARI	1,665	-	29	13	-	26	44	20	758	758	17
BHAG NARI	810	-	785	-	-	-	18	1	7	-	-
ROJHAN	974	-	111	6	-	356	494	6	-	-	-
DHANNI	34	-	-	-	-	-	34	-	-	-	-
KANKRAJ	2	-	-	2	-	-	-	-	-	-	-
LOHANI	146	-	12	128	-	-	-	6	-	-	-
ACHAI	60	-	-	60	-	-	-	-	-	-	-
GABRALI	17	-	-	-	-	-	17	-	-	-	-
FOREIGN (WALAITI)	67,383	2	186	210	840	10,970	48,789	100	14	22	6,251
CROSS BREED (DOGLI)	36	-	-	-	-	9	27	-	-	-	-
CHOLISTANI	470	-	97	99	29	29	59	57	72	14	14
DAJAL	-	-	-	-	-	-	-	-	-	-	-
HARYANA	-	-	-	-	-	-	-	-	-	-	-
BALUCHISTAN NARI MASTER	1,529	-	889	128	-	36	125	337	14	-	-
OTHERS	1,208	-	538	73	-	121	282	14	88	1	92

QUETTA DISTRICT

TABLE 7.10

HOUSEHOLDS REPORTING NUMBER OF CATTLE BY SEX, AGE AND BREED

BREED	CATTLE		MALE CATTLE				FEMALE CATTLE				
	TOTAL	%AGE	THREE YEARS & ABOVE		YOUNGSTOCK		THREE YEARS AND ABOVE			YOUNGSTOCK	
			FOR BREEDING	OTHERS	1 YEAR TO BELOW 3 YEARS	BELOW ONE YEAR	IN MILK	DRY	NOT YET CALVED	1 YEAR TO BELOW 3 YEARS	BELOW ONE YEAR
1	2	3	4	5	6	7	8	9	10	11	12
TOTAL	161,931	4	33,493	903	1,552	6,729	99,141	1,164	1,036	4,163	13,749
SAHIWAL	2,262	0	366	-	4	71	1,744	20	1	20	35
RED SINDHI	1	-	-	1	-	-	-	-	-	-	-
THARI	0	-	0	-	-	-	-	-	-	-	-
BHAG NARI	77,909	2	31,914	1	1,020	2,556	40,496	10	-	-	1,913
ROJHAN	3,140	0	0	-	-	-	3,000	139	-	-	-
DHANNI	-	-	-	-	-	-	-	-	-	-	-
KANKRAJ	4	-	-	4	-	-	-	-	-	-	-
LOHANI	-	-	-	-	-	-	-	-	-	-	-
ACHAI	-	-	-	-	-	-	-	-	-	-	-
GABRALI	-	-	-	-	-	-	-	-	-	-	-
FOREIGN (WALAITI)	74,359	2	880	385	468	2,971	52,251	750	1,015	3,991	11,648
CROSS BREED (DOGLI)	3,376	0	306	483	43	466	1,620	199	4	137	117
CHOLISTANI	-	-	-	-	-	-	-	-	-	-	-
DAJAL	-	-	-	-	-	-	-	-	-	-	-
HARYANA	-	-	-	-	-	-	-	-	-	-	-
BALUCHISTAN NARI MASTER	49	-	1	18	-	2	24	3	-	-	1
OTHERS	831	-	27	12	17	664	6	42	15	15	35
CHAMAN DISTRICT											
TOTAL	39,342	1	5,363	19,912	191	1,105	5,362	6,648	14	455	293
SAHIWAL	-	-	-	-	-	-	-	-	-	-	-
RED SINDHI	14	-	14	-	-	-	-	-	-	-	-
THARI	7	-	-	7	-	-	-	-	-	-	-
BHAG NARI	-	-	-	-	-	-	-	-	-	-	-
ROJHAN	-	-	-	-	-	-	-	-	-	-	-
DHANNI	-	-	-	-	-	-	-	-	-	-	-
KANKRAJ	37	-	-	37	-	-	-	-	-	-	-
LOHANI	-	-	-	-	-	-	-	-	-	-	-
ACHAI	-	-	-	-	-	-	-	-	-	-	-
GABRALI	-	-	-	-	-	-	-	-	-	-	-
FOREIGN (WALAITI)	19,456	1	5,349	39	191	1,105	5,362	6,648	14	455	293
CROSS BREED (DOGLI)	-	-	-	-	-	-	-	-	-	-	-
CHOLISTANI	-	-	-	-	-	-	-	-	-	-	-
DAJAL	-	-	-	-	-	-	-	-	-	-	-
HARYANA	-	-	-	-	-	-	-	-	-	-	-
BALUCHISTAN NARI MASTER	19,829	1	-	19,829	-	-	-	-	-	-	-
OTHERS	-	-	-	-	-	-	-	-	-	-	-
SIBI DIVISION											
TOTAL	594,523	15	99,659	114,300	13,619	35,451	138,139	112,159	25,204	11,276	44,717
SAHIWAL	34,814	1	6,386	4,472	732	1,998	12,464	5,211	1,257	1,067	1,227
RED SINDHI	5,604	0	908	846	329	412	1,274	1,091	302	130	312
THARI	2,304	0	402	407	214	157	647	278	105	24	70
BHAG NARI	121,175	3	11,493	31,508	1,544	8,746	27,216	20,623	4,375	469	15,202
ROJHAN	13,691	0	806	2,918	197	851	4,859	3,132	407	132	388
DHANNI	16,538	0	1,281	4,191	280	1,603	4,426	3,020	747	164	825
KANKRAJ	3,943	0	610	991	287	112	965	288	182	237	272
LOHANI	19,323	1	2,863	2,383	389	1,214	8,320	2,520	529	430	675
ACHAI	1,029	-	-	233	46	78	583	49	8	2	30
GABRALI	93	-	1	89	1	-	0	2	-	-	-
FOREIGN (WALAITI)	7,892	0	4,903	937	152	307	1,155	337	27	2	72

TABLE 7.10

HOUSEHOLDS REPORTING NUMBER OF CATTLE BY SEX, AGE AND BREED

BREED	CATTLE		MALE CATTLE				FEMALE CATTLE				
	TOTAL	%AGE	THREE YEARS & ABOVE		YOUNGSTOCK		THREE YEARS AND ABOVE			YOUNGSTOCK	
			FOR BREEDING	OTHERS	1 YEAR TO BELOW 3 YEARS	BELOW ONE YEAR	IN MILK	DRY	NOT YET CALVED	1 YEAR TO BELOW 3 YEARS	BELOW ONE YEAR
1	2	3	4	5	6	7	8	9	10	11	12
CROSS BREED (DOGLI)	518	-	3	18	3	121	148	201	21	-	3
CHOLISTANI	4,597	0	206	1,470	80	510	1,165	685	213	78	190
DAJAL	4,338	0	476	598	194	447	1,306	323	436	121	438
HARYANA	1,625	-	830	283	58	96	166	148	27	-	18
BALUCHISTAN NARI MASTER	214,952	5	31,764	37,931	4,303	10,416	54,530	44,468	10,048	5,763	15,729
OTHERS	142,086	4	36,728	25,025	4,810	8,384	18,914	29,781	6,520	2,659	9,266
DERA BUGTI DISTRICT											
TOTAL	190,522	5	21,882	50,447	4,382	11,423	40,101	44,718	8,153	2,947	6,469
SAHIWAL	14,787	0	2,386	1,996	403	854	4,367	2,833	497	566	885
RED SINDHI	3,745	0	655	502	289	165	946	674	182	97	234
THARI	2,164	0	340	407	214	142	618	256	105	24	57
BHAG NARI	25,137	1	898	11,469	392	904	1,609	8,919	406	129	411
ROJHAN	11,613	0	621	2,739	122	711	3,617	3,027	370	125	282
DHANNI	15,955	0	1,112	4,122	280	1,541	4,357	2,840	713	164	825
KANKRAJ	3,895	0	610	991	287	110	954	264	182	237	260
LOHANI	6,104	0	435	950	288	438	1,545	1,319	299	373	456
ACHAI	371	-	-	219	12	30	73	4	-	2	30
GABRALI	89	-	-	89	-	-	-	-	-	-	-
FOREIGN (WALAITI)	1,335	-	257	632	74	15	241	87	14	-	13
CROSS BREED (DOGLI)	229	-	3	18	3	24	52	105	21	-	3
CHOLISTANI	4,276	0	178	1,216	80	509	1,141	676	213	72	190
DAJAL	3,131	0	435	423	54	324	941	264	408	36	246
HARYANA	914	-	152	282	58	89	166	122	27	-	18
BALUCHISTAN NARI MASTER	62,573	2	11,590	13,566	1,183	3,303	15,366	11,605	3,361	903	1,696
OTHERS	34,207	1	2,209	10,827	642	2,262	4,108	11,724	1,355	217	862
HARNAI DISTRICT											
TOTAL	42,819	1	17,192	2,902	1,144	2,874	4,392	11,328	1,667	24	1,299
SAHIWAL	704	-	21	26	3	175	254	192	28	-	5
RED SINDHI	76	-	61	1	1	2	4	7	-	-	-
THARI	-	-	-	-	-	-	-	-	-	-	-
BHAG NARI	2,078	0	1,677	216	3	15	104	59	1	-	4
ROJHAN	61	-	61	-	-	-	-	-	-	-	-
DHANNI	2	-	1	-	-	1	-	1	-	-	-
KANKRAJ	44	-	-	-	-	-	11	22	-	-	11
LOHANI	2,242	0	148	48	34	537	561	701	77	21	116
ACHAI	-	-	-	-	-	-	-	-	-	-	-
GABRALI	2	-	-	-	-	-	0	2	-	-	-
FOREIGN (WALAITI)	5,335	0	4,149	31	77	170	680	164	11	2	53
CROSS BREED (DOGLI)	-	-	-	-	-	-	-	-	-	-	-
CHOLISTANI	8	-	0	1	-	-	4	3	-	-	-
DAJAL	44	-	-	-	11	11	22	-	-	-	-
HARYANA	-	-	-	-	-	-	-	-	-	-	-
BALUCHISTAN NARI MASTER	9,343	0	7	462	12	49	59	8,027	723	1	4
OTHERS	22,879	1	11,067	2,117	1,004	1,913	2,693	2,150	829	-	1,106
KOHLU DISTRICT											
TOTAL	236,163	6	52,307	37,138	5,670	9,507	65,751	28,304	8,644	7,748	21,094
SAHIWAL	18,248	0	3,856	2,404	326	925	7,153	2,106	656	501	322
RED SINDHI	1,047	-	158	198	40	142	211	75	120	33	70
THARI	38	-	35	-	-	-	-	4	-	-	-
BHAG NARI	17,860	0	3,203	4,678	505	1,191	5,565	1,009	529	237	943

TABLE 7.10

HOUSEHOLDS REPORTING NUMBER OF CATTLE BY SEX, AGE AND BREED

BREED	CATTLE		MALE CATTLE				FEMALE CATTLE				
	TOTAL	%AGE	THREE YEARS & ABOVE		YOUNGSTOCK		THREE YEARS AND ABOVE			YOUNGSTOCK	
			FOR BREEDING	OTHERS	1 YEAR TO BELOW 3 YEARS	BELOW ONE YEAR	IN MILK	DRY	NOT YET CALVED	1 YEAR TO BELOW 3 YEARS	BELOW ONE YEAR
1	2	3	4	5	6	7	8	9	10	11	12
ROJHAN	1,574	-	111	87	25	86	1,063	105	38	7	52
DHANNI	231	-	116	19	-	11	19	34	34	-	-
KANKRAJ	-	-	-	-	-	-	-	-	-	-	-
LOHANI	10,847	0	2,281	1,386	66	238	6,189	410	154	36	89
ACHAI	658	-	-	14	33	47	510	46	8	-	-
GABRALI	1	-	-	-	1	-	-	-	-	-	-
FOREIGN (WALAITI)	166	-	12	9	-	11	67	59	2	-	7
CROSS BREED (DOGLI)	289	-	-	-	-	96	96	96	-	-	-
CHOLISTANI	307	-	25	253	-	-	17	6	-	5	-
DAJAL	729	-	40	93	47	109	250	50	27	2	110
HARYANA	678	-	678	-	-	-	-	-	-	-	-
BALUCHISTAN NARI MASTER	106,246	3	18,478	17,134	1,534	3,004	33,624	11,937	3,625	4,542	12,368
OTHERS	77,244	2	23,316	10,862	3,093	3,645	10,988	12,369	3,453	2,385	7,134
SIBI DISTRICT											
TOTAL	120,892	3	6,983	23,151	2,421	11,604	27,144	26,483	6,706	558	15,842
SAHIWAL	228	-	72	29	-	16	37	8	58	-	9
RED SINDHI	688	-	25	105	-	103	113	334	-	-	8
THARI	83	-	8	-	-	14	29	18	-	-	13
BHAG NARI	76,066	2	5,681	15,144	645	6,634	19,938	10,637	3,440	102	13,844
ROJHAN	431	-	-	92	50	55	179	-	-	-	55
DHANNI	340	-	42	50	-	50	50	147	-	-	-
KANKRAJ	4	-	-	-	-	2	-	2	-	-	-
LOHANI	130	-	-	-	-	-	25	91	-	-	13
ACHAI	-	-	-	-	-	-	-	-	-	-	-
GABRALI	-	-	-	-	-	-	-	-	-	-	-
FOREIGN (WALAITI)	503	-	-	264	-	106	106	28	-	-	-
CROSS BREED (DOGLI)	-	-	-	-	-	-	-	-	-	-	-
CHOLISTANI	6	-	2	-	-	1	3	-	-	-	-
DAJAL	434	-	-	82	82	3	93	8	-	82	82
HARYANA	1	-	-	1	-	-	-	-	-	-	-
BALUCHISTAN NARI MASTER	34,241	1	1,017	6,168	1,574	4,060	5,453	11,672	2,327	317	1,654
OTHERS	7,738	0	136	1,215	68	561	1,118	3,538	881	57	164
ZIARAT DISTRICT											
TOTAL	4,127	0	1,295	662	3	44	750	1,325	35	-	13
SAHIWAL	847	-	51	17	-	28	654	72	20	-	7
RED SINDHI	49	-	9	40	-	-	-	-	-	-	-
THARI	19	-	19	-	-	-	-	-	-	-	-
BHAG NARI	34	-	34	-	-	-	-	-	-	-	-
ROJHAN	13	-	13	-	-	-	-	-	-	-	-
DHANNI	11	-	11	-	-	-	-	-	-	-	-
KANKRAJ	-	-	-	-	-	-	-	-	-	-	-
LOHANI	-	-	-	-	-	-	-	-	-	-	-
ACHAI	-	-	-	-	-	-	-	-	-	-	-
GABRALI	1	-	1	-	-	-	-	-	-	-	-
FOREIGN (WALAITI)	554	-	485	1	-	6	61	-	-	-	-
CROSS BREED (DOGLI)	-	-	-	-	-	-	-	-	-	-	-
CHOLISTANI	-	-	-	-	-	-	-	-	-	-	-
DAJAL	-	-	-	-	-	-	-	-	-	-	-
HARYANA	33	-	-	-	-	7	-	26	-	-	-
BALUCHISTAN NARI MASTER	2,549	0	673	601	-	-	28	1,228	13	-	7
OTHERS	19	-	-	4	3	3	7	-	2	-	-

TABLE 7.10

HOUSEHOLDS REPORTING NUMBER OF CATTLE BY SEX, AGE AND BREED

BREED	CATTLE		MALE CATTLE				FEMALE CATTLE				
	TOTAL	%AGE	THREE YEARS & ABOVE		YOUNGSTOCK		THREE YEARS AND ABOVE			YOUNGSTOCK	
			FOR BREEDING	OTHERS	1 YEAR TO BELOW 3 YEARS	BELOW ONE YEAR	IN MILK	DRY	NOT YET CALVED	1 YEAR TO BELOW 3 YEARS	BELOW ONE YEAR
1	2	3	4	5	6	7	8	9	10	11	12

ZHOB DIVISION

TOTAL	302,022	7	18,664	38,995	6,705	27,129	129,720	63,037	7,138	3,293	7,341
SAHIWAL	44,347	1	4,468	6,286	816	6,152	22,340	2,422	979	332	552
RED SINDHI	9,045	0	513	2,293	4	-	6,214	12	-	10	-
THARI	654	-	240	165	4	12	159	40	27	8	-
BHAG NARI	610	-	129	132	2	7	60	222	8	2	48
ROJHAN	48	-	23	5	1	2	6	2	4	4	2
DHANNI	105	-	35	35	-	8	27	-	-	-	-
KANKRAJ	85	-	37	23	-	-	19	4	-	-	-
LOHANI	119	-	61	16	1	4	24	12	1	-	-
ACHAI	770	-	4	762	-	-	4	-	-	-	-
GABRALI	7	-	-	-	-	-	6	-	-	-	1
FOREIGN (WALAITI)	29,018	1	1,025	6,022	17	101	18,022	2,702	134	902	93
CROSS BREED (DOGLI)	77,302	2	605	6,667	3,404	16,520	33,102	10,594	3,787	24	2,601
CHOLISTANI	48,704	1	220	2,077	1,281	1,266	6,585	35,890	10	686	688
DAJAL	-	-	-	-	-	-	-	-	-	-	-
HARYANA	3	-	-	3	-	-	-	-	-	-	-
BALUCHISTAN NARI MASTER	77,440	2	9,516	14,047	259	3,018	33,119	10,917	2,052	1,310	3,202
OTHERS	13,764	0	1,789	462	917	39	10,033	220	136	15	154

KILLA SAIFULLAH DISTRICT

TOTAL	80,718	2	8,267	15,873	1,664	2,339	34,213	12,353	2,118	2,182	1,708
SAHIWAL	10,868	0	563	2,189	660	1,771	4,766	188	48	211	472
RED SINDHI	13	-	7	5	-	-	-	-	-	-	-
THARI	-	-	-	-	-	-	-	-	-	-	-
BHAG NARI	298	-	2	46	-	-	-	202	-	-	48
ROJHAN	-	-	-	-	-	-	-	-	-	-	-
DHANNI	-	-	-	-	-	-	-	-	-	-	-
KANKRAJ	7	-	2	-	-	-	-	4	-	-	-
LOHANI	-	-	-	-	-	-	-	-	-	-	-
ACHAI	666	-	-	666	-	-	-	-	-	-	-
GABRALI	5	-	-	-	-	-	4	-	-	-	1
FOREIGN (WALAITI)	15,114	0	81	3,507	3	29	7,767	2,621	119	898	89
CROSS BREED (DOGLI)	4	-	3	-	-	-	2	-	-	-	-
CHOLISTANI	1	-	-	-	-	-	1	-	-	-	-
DAJAL	-	-	-	-	-	-	-	-	-	-	-
HARYANA	-	-	-	-	-	-	-	-	-	-	-
BALUCHISTAN NARI MASTER	48,587	1	5,870	9,030	101	514	20,083	9,150	1,838	1,058	945
OTHERS	5,156	0	1,739	431	900	25	1,591	188	113	15	154

SHERANI DISTRICT

TOTAL	27,163	1	7,655	6,343	374	533	7,888	1,197	607	406	2,160
SAHIWAL	9,691	0	3,277	2,282	87	128	2,920	471	326	121	79
RED SINDHI	1,755	-	504	897	4	-	337	4	-	10	-
THARI	653	-	240	165	4	12	158	40	27	8	-
BHAG NARI	300	-	124	85	2	7	54	19	7	2	-
ROJHAN	48	-	23	5	1	2	6	2	4	4	2
DHANNI	105	-	35	35	-	8	27	-	-	-	-
KANKRAJ	78	-	35	23	-	-	19	-	-	-	-
LOHANI	110	-	61	16	-	4	23	5	1	-	-
ACHAI	104	-	4	96	-	-	4	-	-	-	-
GABRALI	2	-	-	-	-	-	2	-	-	-	-

TABLE 7.10 HOUSEHOLDS REPORTING NUMBER OF CATTLE BY SEX, AGE AND BREED

BREED	CATTLE		MALE CATTLE				FEMALE CATTLE				
	TOTAL	%AGE	THREE YEARS & ABOVE		YOUNGSTOCK		THREE YEARS AND ABOVE			YOUNGSTOCK	
			FOR BREEDING	OTHERS	1 YEAR TO BELOW 3 YEARS	BELOW ONE YEAR	IN MILK	DRY	NOT YET CALVED	1 YEAR TO BELOW 3 YEARS	BELOW ONE YEAR
1	2	3	4	5	6	7	8	9	10	11	12
FOREIGN (WALAITI)	1,631	-	341	622	12	66	499	73	15	1	2
CROSS BREED (DOGLI)	429	-	-	56	38	15	257	29	10	13	11
CHOLISTANI	1,233	-	219	276	73	57	377	53	10	85	82
DAJAL	-	-	-	-	-	-	-	-	-	-	-
HARYANA	-	-	-	-	-	-	-	-	-	-	-
BALUCHISTAN NARI MASTER	10,817	0	2,743	1,755	138	220	3,163	469	184	162	1,983
OTHERS	206	-	50	32	16	14	40	32	23	-	-
ZHOB DISTRICT											
TOTAL	194,141	5	2,742	16,778	4,667	24,257	87,620	49,487	4,412	705	3,472
SAHIWAL	23,788	1	628	1,815	70	4,252	14,654	1,763	605	-	1
RED SINDHI	7,278	0	2	1,390	-	-	5,877	8	-	-	-
THARI	0	-	-	-	-	-	0	-	-	-	-
BHAG NARI	12	-	3	1	-	-	6	1	1	-	-
ROJHAN	-	-	-	-	-	-	-	-	-	-	-
DHANNI	-	-	-	-	-	-	-	-	-	-	-
KANKRAJ	-	-	-	-	-	-	-	-	-	-	-
LOHANI	10	-	-	1	1	-	1	7	-	-	-
ACHAI	-	-	-	-	-	-	-	-	-	-	-
GABRALI	-	-	-	-	-	-	-	-	-	-	-
FOREIGN (WALAITI)	12,273	0	602	1,894	2	6	9,756	8	-	3	2
CROSS BREED (DOGLI)	76,869	2	602	6,611	3,366	16,505	32,843	10,565	3,777	11	2,590
CHOLISTANI	47,470	1	1	1,802	1,208	1,209	6,207	35,837	-	602	605
DAJAL	-	-	-	-	-	-	-	-	-	-	-
HARYANA	3	-	-	3	-	-	-	-	-	-	-
BALUCHISTAN NARI MASTER	18,035	0	903	3,262	20	2,285	9,873	1,298	29	90	274
OTHERS	8,402	0	-	-	1	-	8,402	-	-	-	-
LORALAI DIVISION											
TOTAL	844,568	21	67,686	99,854	18,218	110,707	287,438	157,580	22,922	23,615	56,548
SAHIWAL	92,596	2	10,192	1,635	873	12,833	47,928	13,751	2,152	749	2,483
RED SINDHI	6,911	0	335	329	633	940	3,584	825	82	72	110
THARI	646	-	104	298	-	-	229	15	-	-	-
BHAG NARI	23,310	1	464	3,167	69	3,398	8,882	3,352	392	53	3,532
ROJHAN	11,576	0	443	186	136	1,301	2,485	5,706	498	113	707
DHANNI	6,728	0	58	201	48	2,067	3,154	821	17	78	284
KANKRAJ	85	-	2	6	3	9	18	29	15	2	-
LOHANI	366,813	9	10,009	66,037	3,990	51,762	98,474	93,823	8,076	5,068	29,574
ACHAI	65,567	2	10,249	6,990	3,859	4,086	9,902	7,209	3,256	14,836	5,180
GABRALI	58	-	-	-	-	-	56	3	-	-	-
FOREIGN (WALAITI)	25,910	1	1,463	4,732	262	3,100	10,791	3,489	614	67	1,391
CROSS BREED (DOGLI)	112,429	3	15,245	5,178	4,577	6,237	61,193	9,418	4,994	634	4,953
CHOLISTANI	4,086	0	130	67	28	880	1,169	1,036	545	41	190
DAJAL	5,228	0	2,040	84	33	554	1,433	214	56	647	166
HARYANA	7	-	-	-	1	-	2	1	1	-	1
BALUCHISTAN NARI MASTER	70,858	2	12,130	4,269	802	14,680	22,876	9,380	1,804	602	4,313
OTHERS	51,762	1	4,821	6,675	2,904	8,859	15,260	8,507	420	653	3,663
BARKHAN DISTRICT											
TOTAL	253,149	6	20,883	16,687	4,877	50,934	86,196	47,734	8,250	3,017	14,572
SAHIWAL	44,232	1	3,200	347	72	9,958	19,544	7,148	1,561	658	1,743
RED SINDHI	5,649	0	10	34	562	867	3,467	681	11	1	16
THARI	-	-	-	-	-	-	-	-	-	-	-

TABLE 7.10

HOUSEHOLDS REPORTING NUMBER OF CATTLE BY SEX, AGE AND BREED

BREED	CATTLE		MALE CATTLE				FEMALE CATTLE				
	TOTAL	%AGE	THREE YEARS & ABOVE		YOUNGSTOCK		THREE YEARS AND ABOVE			YOUNGSTOCK	
			FOR BREEDING	OTHERS	1 YEAR TO BELOW 3 YEARS	BELOW ONE YEAR	IN MILK	DRY	NOT YET CALVED	1 YEAR TO BELOW 3 YEARS	BELOW ONE YEAR
1	2	3	4	5	6	7	8	9	10	11	12
BHAG NARI	14,060	0	327	1,201	3	2,982	4,741	2,744	347	24	1,690
ROJHAN	11,425	0	429	137	136	1,301	2,473	5,635	498	112	704
DHANNI	3,755	0	3	-	-	1,718	2,000	18	-	15	3
KANKRAJ	20	-	-	-	-	-	-	20	-	-	-
LOHANI	47,362	1	146	4,287	379	9,180	12,680	13,724	4,715	219	2,034
ACHAI	6	-	-	6	-	-	-	-	-	-	-
GABRALI	58	-	-	-	-	-	56	3	-	-	-
FOREIGN (WALAITI)	4,259	0	30	97	14	954	2,271	414	7	22	450
CROSS BREED (DOGLI)	800	-	18	2	57	87	176	317	40	62	39
CHOLISTANI	2,877	0	42	48	21	875	1,115	532	55	38	152
DAJAL	5,228	0	2,040	84	33	554	1,433	214	56	647	166
HARYANA	-	-	-	-	-	-	-	-	-	-	-
BALUCHISTAN NARI MASTER	66,129	2	11,755	4,050	760	14,154	21,827	8,299	737	573	3,974
OTHERS	47,288	1	2,883	6,395	2,838	8,304	14,412	7,984	222	646	3,603
LORALAI DISTRICT											
TOTAL	239,387	6	31,506	15,909	9,427	15,753	105,468	25,735	9,948	15,668	9,973
SAHIWAL	36,927	1	1,843	590	666	2,409	24,513	5,872	453	52	529
RED SINDHI	946	-	275	160	71	71	88	71	71	71	71
THARI	342	-	104	-	-	-	222	15	-	-	-
BHAG NARI	7,238	0	59	1,763	-	51	3,582	21	-	-	1,763
ROJHAN	7	-	7	-	-	-	-	-	-	-	-
DHANNI	2,628	0	49	155	25	336	1,019	780	7	43	213
KANKRAJ	-	-	-	-	-	-	-	-	-	-	-
LOHANI	5,912	0	125	155	146	691	2,484	1,764	38	70	438
ACHAI	55,470	1	10,249	6,972	3,859	4,065	5,910	5,093	3,256	14,831	1,235
GABRALI	-	-	-	-	-	-	-	-	-	-	-
FOREIGN (WALAITI)	12,332	0	1,362	616	86	1,361	5,735	2,020	435	25	693
CROSS BREED (DOGLI)	111,385	3	15,227	5,175	4,515	6,125	60,903	9,040	4,954	570	4,876
CHOLISTANI	1,020	-	40	4	-	-	4	486	486	-	-
DAJAL	-	-	-	-	-	-	-	-	-	-	-
HARYANA	-	-	-	-	-	-	-	-	-	-	-
BALUCHISTAN NARI MASTER	792	-	235	41	3	107	185	55	52	3	112
OTHERS	4,388	0	1,931	278	58	538	821	519	196	3	44
MUSAKHEL DISTRICT											
TOTAL	326,655	8	10,420	62,365	3,585	42,089	87,912	80,649	3,412	4,888	31,337
SAHIWAL	1,333	-	594	258	10	87	166	80	38	35	64
RED SINDHI	-	-	-	-	-	-	-	-	-	-	-
THARI	298	-	-	298	-	-	-	-	-	-	-
BHAG NARI	327	-	8	23	35	10	129	37	8	29	48
ROJHAN	13	-	-	-	-	-	4	4	-	1	3
DHANNI	327	-	7	46	23	14	116	23	10	21	68
KANKRAJ	48	-	2	2	3	9	18	8	3	2	-
LOHANI	313,515	8	9,738	61,595	3,465	41,891	83,286	78,335	3,323	4,779	27,103
ACHAI	10,091	0	-	13	-	21	3,991	2,116	-	5	3,945
GABRALI	-	-	-	-	-	-	-	-	-	-	-
FOREIGN (WALAITI)	367	-	4	105	23	36	110	24	17	-	49
CROSS BREED (DOGLI)	8	-	-	-	2	-	3	2	-	2	-
CHOLISTANI	153	-	36	3	7	5	50	7	4	3	38
DAJAL	-	-	-	-	-	-	-	-	-	-	-
HARYANA	7	-	-	-	1	-	2	1	1	-	1
BALUCHISTAN NARI MASTER	114	-	24	19	10	11	22	9	6	7	5

TABLE 7.10

HOUSEHOLDS REPORTING NUMBER OF CATTLE BY SEX, AGE AND BREED

BREED	CATTLE		MALE CATTLE				FEMALE CATTLE				
	TOTAL	%AGE	THREE YEARS & ABOVE		YOUNGSTOCK		THREE YEARS AND ABOVE			YOUNGSTOCK	
			FOR BREEDING	OTHERS	1 YEAR TO BELOW 3 YEARS	BELOW ONE YEAR	IN MILK	DRY	NOT YET CALVED	1 YEAR TO BELOW 3 YEARS	BELOW ONE YEAR
1	2	3	4	5	6	7	8	9	10	11	12
OTHERS	55	-	6	2	7	5	12	3	1	4	13
DUKI DISTRICT											
TOTAL	25,377	1	4,878	4,893	329	1,931	7,863	3,462	1,312	42	667
SAHIWAL	10,103	0	4,555	439	125	379	3,705	650	99	3	148
RED SINDHI	315	-	50	135	-	3	29	74	-	-	24
THARI	6	-	-	-	-	-	6	-	-	-	-
BHAG NARI	1,685	-	70	180	31	355	430	550	37	-	32
ROJHAN	131	-	7	49	-	-	8	67	-	-	-
DHANNI	18	-	-	-	-	-	18	-	-	-	-
KANKRAJ	16	-	-	4	-	-	-	-	12	-	-
LOHANI	24	-	-	-	-	-	24	-	-	-	-
ACHAI	-	-	-	-	-	-	-	-	-	-	-
GABRALI	-	-	-	-	-	-	-	-	-	-	-
FOREIGN (WALAITI)	8,951	0	68	3,915	140	748	2,674	1,032	155	20	200
CROSS BREED (DOGLI)	237	-	-	-	4	25	111	59	-	-	38
CHOLISTANI	36	-	12	12	-	-	-	12	-	-	-
DAJAL	-	-	-	-	-	-	-	-	-	-	-
HARYANA	-	-	-	-	-	-	-	-	-	-	-
BALUCHISTAN NARI MASTER	3,823	0	116	159	30	408	842	1,018	1,008	19	222
OTHERS	31	-	-	-	-	12	16	-	-	-	4
RAKSHAN DIVISION											
TOTAL	55,471	1	2,940	12,433	60	4,589	23,374	7,730	2,023	83	2,239
SAHIWAL	4,872	0	1,485	448	0	12	2,133	449	332	5	7
RED SINDHI	2,298	0	61	1,435	1	2	751	4	3	42	-
THARI	323	-	62	125	-	20	74	-	20	-	20
BHAG NARI	3,626	0	128	1,557	2	439	992	489	11	3	5
ROJHAN	2,619	0	34	2,534	-	0	33	17	0	-	-
DHANNI	19	-	3	5	-	-	11	-	-	-	-
KANKRAJ	18	-	-	9	-	-	9	-	-	-	-
LOHANI	320	-	182	88	2	1	45	1	1	-	-
ACHAI	587	-	-	580	-	-	6	-	-	-	-
GABRALI	12	-	5	3	-	-	4	-	-	-	-
FOREIGN (WALAITI)	17,889	0	153	3,203	19	3,034	8,189	635	1,088	14	1,554
CROSS BREED (DOGLI)	45	-	-	-	-	3	42	-	-	-	-
CHOLISTANI	814	-	29	668	9	-	61	46	-	-	1
DAJAL	7	-	-	1	1	-	1	2	-	1	1
HARYANA	1	-	1	-	-	-	-	-	-	-	-
BALUCHISTAN NARI MASTER	14,105	0	185	890	14	1,007	7,675	3,310	386	10	628
OTHERS	7,918	0	612	887	11	71	3,347	2,777	182	9	23
KHARAN DISTRICT											
TOTAL	21,550	1	1,197	4,780	25	1,201	9,637	4,516	145	21	29
SAHIWAL	1,088	-	666	415	0	0	7	0	-	-	0
RED SINDHI	1,538	-	5	1,362	-	2	165	2	3	-	-
THARI	-	-	-	-	-	-	-	-	-	-	-
BHAG NARI	2,395	0	106	441	-	438	964	439	1	1	5
ROJHAN	10	-	5	-	-	0	0	4	0	-	-
DHANNI	3	-	-	-	-	-	3	-	-	-	-
KANKRAJ	9	-	-	-	-	-	9	-	-	-	-
LOHANI	163	-	113	11	-	-	39	-	-	-	-
ACHAI	10	-	-	4	-	-	6	-	-	-	-

TABLE 7.10

HOUSEHOLDS REPORTING NUMBER OF CATTLE BY SEX, AGE AND BREED

BREED	CATTLE		MALE CATTLE				FEMALE CATTLE				
	TOTAL	%AGE	THREE YEARS & ABOVE		YOUNGSTOCK		THREE YEARS AND ABOVE			YOUNGSTOCK	
			FOR BREEDING	OTHERS	1 YEAR TO BELOW 3 YEARS	BELOW ONE YEAR	IN MILK	DRY	NOT YET CALVED	1 YEAR TO BELOW 3 YEARS	BELOW ONE YEAR
1	2	3	4	5	6	7	8	9	10	11	12
GABRALI	-	-	-	-	-	-	-	-	-	-	-
FOREIGN (WALAITI)	3,412	0	65	1,781	12	61	882	481	95	14	21
CROSS BREED (DOGLI)	45	-	-	-	-	3	42	-	-	-	-
CHOLISTANI	40	-	5	10	9	-	16	-	-	-	-
DAJAL	7	-	-	1	1	-	1	2	-	1	1
HARYANA	-	-	-	-	-	-	-	-	-	-	-
BALUCHISTAN NARI MASTER	9,665	0	55	683	-	662	5,839	2,393	30	-	1
OTHERS	3,165	0	176	72	2	35	1,664	1,194	15	6	1
WASHUK DISTRICT											
TOTAL	10,836	0	393	5,449	21	82	1,549	2,666	568	56	52
SAHIWAL	29	-	6	13	-	2	7	1	-	-	-
RED SINDHI	726	-	22	74	1	-	586	2	-	42	-
THARI	323	-	62	125	-	20	74	-	20	-	20
BHAG NARI	1,199	-	22	1,108	2	1	12	42	10	2	-
ROJHAN	2,609	0	30	2,534	-	-	33	12	-	-	-
DHANNI	-	-	-	-	-	-	-	-	-	-	-
KANKRAJ	-	-	-	-	-	-	-	-	-	-	-
LOHANI	-	-	-	-	-	-	-	-	-	-	-
ACHAI	550	-	-	550	-	-	-	-	-	-	-
GABRALI	12	-	5	3	-	-	4	-	-	-	-
FOREIGN (WALAITI)	491	-	59	183	1	-	149	76	22	-	1
CROSS BREED (DOGLI)	-	-	-	-	-	-	-	-	-	-	-
CHOLISTANI	772	-	24	658	-	-	44	46	-	-	1
DAJAL	-	-	-	-	-	-	-	-	-	-	-
HARYANA	-	-	-	-	-	-	-	-	-	-	-
BALUCHISTAN NARI MASTER	2,169	0	119	144	12	31	585	903	354	9	12
OTHERS	1,955	-	43	58	5	28	56	1,583	161	3	18
CHAGAI DISTRICT											
TOTAL	6,607	0	48	112	6	1,577	3,952	142	328	-	442
SAHIWAL	114	-	1	3	-	1	5	103	1	-	-
RED SINDHI	34	-	34	-	-	-	-	-	-	-	-
THARI	-	-	-	-	-	-	-	-	-	-	-
BHAG NARI	-	-	-	-	-	-	-	-	-	-	-
ROJHAN	-	-	-	-	-	-	-	-	-	-	-
DHANNI	16	-	3	5	-	-	8	-	-	-	-
KANKRAJ	9	-	-	9	-	-	-	-	-	-	-
LOHANI	-	-	-	-	-	-	-	-	-	-	-
ACHAI	27	-	-	27	-	-	-	-	-	-	-
GABRALI	-	-	-	-	-	-	-	-	-	-	-
FOREIGN (WALAITI)	4,865	0	5	11	6	1,265	2,890	34	327	-	328
CROSS BREED (DOGLI)	-	-	-	-	-	-	-	-	-	-	-
CHOLISTANI	-	-	-	-	-	-	-	-	-	-	-
DAJAL	-	-	-	-	-	-	-	-	-	-	-
HARYANA	-	-	-	-	-	-	-	-	-	-	-
BALUCHISTAN NARI MASTER	1,230	-	5	59	-	309	738	5	-	-	114
OTHERS	312	-	-	-	-	1	311	-	-	-	-
NUSHKI DISTRICT											
TOTAL	16,478	0	1,303	2,092	8	1,729	8,236	406	982	6	1,716
SAHIWAL	3,639	0	812	16	-	8	2,115	345	331	5	7
RED SINDHI	-	-	-	-	-	-	-	-	-	-	-

TABLE 7.10

HOUSEHOLDS REPORTING NUMBER OF CATTLE BY SEX, AGE AND BREED

BREED	CATTLE		MALE CATTLE				FEMALE CATTLE				
	TOTAL	%AGE	THREE YEARS & ABOVE		YOUNGSTOCK		THREE YEARS AND ABOVE			YOUNGSTOCK	
			FOR BREEDING	OTHERS	1 YEAR TO BELOW 3 YEARS	BELOW ONE YEAR	IN MILK	DRY	NOT YET CALVED	1 YEAR TO BELOW 3 YEARS	BELOW ONE YEAR
1	2	3	4	5	6	7	8	9	10	11	12
THARI	-	-	-	-	-	-	-	-	-	-	-
BHAG NARI	32	-	-	8	-	-	16	8	-	-	-
ROJHAN	-	-	-	-	-	-	-	-	-	-	-
DHANNI	-	-	-	-	-	-	-	-	-	-	-
KANKRAJ	-	-	-	-	-	-	-	-	-	-	-
LOHANI	157	-	69	77	2	1	6	1	1	-	-
ACHAI	-	-	-	-	-	-	-	-	-	-	-
GABRALI	-	-	-	-	-	-	-	-	-	-	-
FOREIGN (WALAITI)	9,120	0	24	1,229	-	1,708	4,268	43	643	-	1,204
CROSS BREED (DOGLI)	-	-	-	-	-	-	-	-	-	-	-
CHOLISTANI	2	-	-	-	-	-	2	-	-	-	-
DAJAL	-	-	-	-	-	-	-	-	-	-	-
HARYANA	1	-	1	-	-	-	-	-	-	-	-
BALUCHISTAN NARI MASTER	1,041	-	5	4	2	4	513	9	2	1	501
OTHERS	2,485	0	392	757	4	7	1,316	-	5	-	4
ISLAMABAD CAPITAL TERRITORY											
TOTAL	104,719	100	2,888	2,316	6,087	12,962	46,311	20,014	2,103	2,262	9,776
SAHIWAL	29,608	28	1,167	312	1,555	3,697	15,752	5,028	87	546	1,464
RED SINDHI	1,088	1	20	592	-	6	238	213	20	-	-
THARI	550	1	-	-	-	-	-	367	183	-	-
BHAG NARI	74	0	12	-	13	9	32	6	-	-	2
ROJHAN	-	-	-	-	-	-	-	-	-	-	-
DHANNI	4,704	5	22	206	277	128	1,427	1,269	156	330	889
KANKRAJ	440	0	-	-	-	188	188	64	-	-	-
LOHANI	55	0	-	-	-	-	55	-	-	-	-
ACHAI	30	-	3	-	-	-	27	-	-	-	-
GABRALI	1,564	2	156	-	156	469	782	-	-	-	-
FOREIGN (WALAITI)	12,763	12	105	227	1,045	1,682	6,133	2,114	185	229	1,044
CROSS BREED (DOGLI)	24,625	24	267	206	902	3,625	11,605	3,891	350	559	3,221
CHOLISTANI	992	1	22	-	121	69	300	440	-	-	40
DAJAL	933	1	-	-	367	39	62	125	-	-	339
HARYANA	-	-	-	-	-	-	-	-	-	-	-
BALUCHISTAN NARI MASTER	589	1	143	-	-	-	295	-	-	-	152
OTHERS	26,704	26	971	773	1,651	3,051	9,415	6,498	1,122	598	2,625
RED SINDHI	34	1	34	-	-	-	-	-	-	-	-
THARI	-	-	-	-	-	-	-	-	-	-	-
BHAG NARI	-	-	-	-	-	-	-	-	-	-	-
ROJHAN	-	-	-	-	-	-	-	-	-	-	-
DHANNI	16	0	3	5	-	-	8	-	-	-	-
KANKRAJ	9	0	-	9	-	-	-	-	-	-	-
LOHANI	-	-	-	-	-	-	-	-	-	-	-
ACHAI	27	0	-	27	-	-	-	-	-	-	-
GABRALI	-	-	-	-	-	-	-	-	-	-	-
FOREIGN (WALAITI)	4,865	74	5	11	6	1,265	2,890	34	327	-	328
CROSS BREED (DOGLI)	-	-	-	-	-	-	-	-	-	-	-
CHOLISTANI	-	-	-	-	-	-	-	-	-	-	-
DAJAL	-	-	-	-	-	-	-	-	-	-	-
HARYANA	-	-	-	-	-	-	-	-	-	-	-
BALUCHISTAN NARI MASTER	1,230	19	5	59	-	309	738	5	-	-	114
OTHERS	312	5	-	-	-	1	311	-	-	-	-
NUSHKI DISTRICT											
TOTAL	16,478	100	1,303	2,092	8	1,729	8,236	406	982	6	1,716
SAHIWAL	3,639	22	812	16	-	8	2,115	345	331	5	7

TABLE 7.10

HOUSEHOLDS REPORTING NUMBER OF CATTLE BY SEX, AGE AND BREED

BREED	CATTLE		MALE CATTLE				FEMALE CATTLE				
	TOTAL	%AGE	THREE YEARS & ABOVE		YOUNGSTOCK		THREE YEARS AND ABOVE			YOUNGSTOCK	
			FOR BREEDING	OTHERS	1 YEAR TO BELOW 3 YEARS	BELOW ONE YEAR	IN MILK	DRY	NOT YET CALVED	1 YEAR TO BELOW 3 YEARS	BELOW ONE YEAR
1	2	3	4	5	6	7	8	9	10	11	12
RED SINDHI	-	-	-	-	-	-	-	-	-	-	-
THARI	-	-	-	-	-	-	-	-	-	-	-
BHAG NARI	32	0	-	8	-	-	16	8	-	-	-
ROJHAN	-	-	-	-	-	-	-	-	-	-	-
DHANNI	-	-	-	-	-	-	-	-	-	-	-
KANKRAJ	-	-	-	-	-	-	-	-	-	-	-
LOHANI	157	1	69	77	2	1	6	1	1	-	-
ACHAI	-	-	-	-	-	-	-	-	-	-	-
GABRALI	-	-	-	-	-	-	-	-	-	-	-
FOREIGN (WALAITI)	9,120	55	24	1,229	-	1,708	4,268	43	643	-	1,204
CROSS BREED (DOGLI)	-	-	-	-	-	-	-	-	-	-	-
CHOLISTANI	2	0	-	-	-	-	2	-	-	-	-
DAJAL	-	-	-	-	-	-	-	-	-	-	-
HARYANA	1	0	1	-	-	-	-	-	-	-	-
BALUCHISTAN NARI MASTER	1,041	6	5	4	2	4	513	9	2	1	501
OTHERS	2,485	15	392	757	4	7	1,316	-	5	-	4

TABLE 7.11

HOUSEHOLDS REPORTING NUMBER OF BUFFALOES BY SEX, AGE AND BREED

BREED	BUFFALOES		MALE BUFFALOES				FEMALE BUFFALOES				
	TOTAL	PERCENT	THREE YEARS AND ABOVE		YOUNGSTOCK		THREE YEARS AND ABOVE			YOUNGSTOCK	
			FOR BREEDING	OTHERS	1 YEAR TO BELOW 3 YEARS	BELOW ONE YEAR	IN MILK	DRY	NOT YET CALVED	1 YEAR TO BELOW 3 YEARS	BELOW ONE YEAR
1	2	3	4	5	6	7	8	9	10	11	12
BALOCHISTAN											
TOTAL	663633	100	69976	35204	9185	68428	327895	86429	5900	5848	54768
NILI / RAVI	191057	29	30599	5712	1113	12345	117228	9828	2200	2282	9750
KUNDHI	273200	41	10728	9435	5035	29994	134166	44623	1437	2751	35031
AZAKHALE	31479	5	8446	5251	954	2810	10161	2896	50	4	907
OTHERS	167897	25	20203	14806	2083	23278	66340	29081	2214	811	9079
KALAT DIVISION											
TOTAL	53858	100	12001	10532	1280	3319	19918	5018	243	223	1324
NILI / RAVI	6740	13	2753	2298	115	257	741	212	91	83	189
KUNDHI	11879	22	1323	2848	179	726	6282	308	30	7	176
AZAKHALE	26495	49	7313	4782	932	2117	8310	2130	-	4	907
OTHERS	8743	16	613	605	54	219	4585	2367	121	128	52
AWARAN DISTRICT											
TOTAL	4528	100	1235	2277	130	40	297	139	161	195	55
NILI / RAVI	1827	40	326	1084	89	13	104	27	91	83	10
KUNDHI	1709	38	803	836	13	12	15	7	13	7	2
AZAKHALE	327	7	77	193	-	-	6	47	-	4	-
OTHERS	665	15	28	164	28	15	172	58	57	100	43
KALAT DISTRICT											
TOTAL	187	100	81	-	-	-	106	-	-	-	-
NILI / RAVI	5	3	-	-	-	-	5	-	-	-	-
KUNDHI	125	67	25	-	-	-	100	-	-	-	-
AZAKHALE	-	-	-	-	-	-	-	-	-	-	-
OTHERS	56	30	56	-	-	-	-	-	-	-	-
KHUZDAR DISTRICT											
TOTAL	32152	100	7559	4774	941	2141	11621	4185	16	-	915
NILI / RAVI	225	1	96	56	7	-	42	23	-	-	1
KUNDHI	236	1	58	32	-	22	81	22	14	-	7
AZAKHALE	25243	79	7236	4547	932	2117	7571	1933	-	-	907
OTHERS	6447	20	169	139	2	2	3927	2206	2	-	-
LASBELA DISTRICT											
TOTAL	9907	100	2835	1510	182	1104	3577	286	31	28	354
NILI / RAVI	4322	44	2321	1151	-	244	423	5	-	-	178
KUNDHI	4501	45	354	191	166	658	2870	93	3	-	167
AZAKHALE	178	2	-	28	-	-	-	150	-	-	-
OTHERS	906	9	160	140	16	201	285	38	28	28	9
MASTUNG DISTRICT											
TOTAL	3472	100	291	237	-	35	2508	401	-	-	-
NILI / RAVI	335	10	10	-	-	-	167	157	-	-	-
KUNDHI	1927	56	82	97	-	35	1526	186	-	-	-
AZAKHALE	650	19	-	14	-	-	636	-	-	-	-
OTHERS	560	16	199	125	-	-	179	57	-	-	-
SURAB DISTRICT											
TOTAL	3612	100	-	1735	26	-	1809	7	34	-	-
NILI / RAVI	26	1	-	7	19	-	-	-	-	-	-
KUNDHI	3381	94	-	1691	-	-	1690	-	-	-	-
AZAKHALE	97	3	-	-	-	-	97	-	-	-	-
OTHERS	108	3	-	37	7	-	22	7	34	-	-
MEKRAN DIVISION											
TOTAL	7790	100	3700	3255	149	23	488	31	14	65	66
NILI / RAVI	169	2	63	34	8	14	24	8	7	5	6
KUNDHI	290	4	92	32	8	7	111	16	6	9	9
AZAKHALE	17	0	5	-	-	-	6	6	-	-	-
OTHERS	7315	94	3540	3189	133	2	347	1	1	51	51

TABLE 7.11

HOUSEHOLDS REPORTING NUMBER OF BUFFALOES BY SEX, AGE AND BREED

BREED	BUFFALOES		MALE BUFFALOES				FEMALE BUFFALOES				
	TOTAL	PERCENT	THREE YEARS AND ABOVE		YOUNGSTOCK		THREE YEARS AND ABOVE			YOUNGSTOCK	
			FOR BREEDIN G	OTHERS	1 YEAR TO BELOW 3 YEARS	BELOW ONE YEAR	IN MILK	DRY	NOT YET CALVED	1 YEAR TO BELOW 3 YEARS	BELOW ONE YEAR
1	2	3	4	5	6	7	8	9	10	11	12
GWADAR DISTRICT											
TOTAL	405	100	5	132	132	-	132	1	-	2	-
NILI / RAVI	1	0	-	-	-	-	-	1	-	-	-
KUNDHI	-	-	-	-	-	-	-	-	-	-	-
AZAKHALE	5	1	5	-	-	-	-	-	-	-	-
OTHERS	399	99	-	132	132	-	132	-	-	2	-
KECH DISTRICT											
TOTAL	1105	100	575	71	17	23	350	24	14	14	17
NILI / RAVI	168	15	63	34	8	14	24	7	7	5	6
KUNDHI	290	26	92	32	8	7	111	16	6	9	9
AZAKHALE	-	-	-	-	-	-	-	-	-	-	-
OTHERS	647	59	420	5	1	2	215	1	1	-	2
PANJGUR DISTRICT											
TOTAL	6281	100	3120	3052	-	-	6	6	-	49	49
NILI / RAVI	-	-	-	-	-	-	-	-	-	-	-
KUNDHI	-	-	-	-	-	-	-	-	-	-	-
AZAKHALE	12	0	-	-	-	-	6	6	-	-	-
OTHERS	6269	100	3120	3052	-	-	-	-	-	49	49
NASIRABAD DIVISION											
TOTAL	458347	100	41944	17576	7092	62551	190476	76896	5374	5154	51283
NILI / RAVI	90352	20	20506	2651	763	11665	32210	9040	2064	2158	9294
KUNDHI	234842	51	7483	5286	4695	27773	107664	43722	1372	2529	34318
AZAKHALE	3593	1	892	341	23	682	1201	409	46	-	-
OTHERS	129560	28	13064	9297	1612	22432	49401	23725	1893	466	7671
JAFFARABAD DISTRICT											
TOTAL	202339	100	6394	2153	2029	18692	93743	43382	1905	1255	32787
NILI / RAVI	24011	12	1212	46	38	338	14343	5049	101	81	2803
KUNDHI	139111	69	1465	613	1556	13873	60292	31921	683	977	27730
AZAKHALE	474	0	81	-	-	41	35	318	-	-	-
OTHERS	38743	19	3637	1494	434	4441	19073	6093	1120	197	2254
JHAL MAGSI DISTRICT											
TOTAL	14772	100	1442	137	95	3095	7868	694	332	770	340
NILI / RAVI	1263	9	152	64	-	290	490	16	212	-	39
KUNDHI	11893	81	1081	3	95	2654	6461	625	-	770	204
AZAKHALE	-	-	-	-	-	-	-	-	-	-	-
OTHERS	1616	11	208	70	-	152	918	52	120	-	97
KACHHI DISTRICT											
TOTAL	3774	100	1220	233	35	337	1607	238	75	4	25
NILI / RAVI	486	13	75	28	-	87	279	17	-	-	-
KUNDHI	858	23	258	25	4	62	404	87	7	4	8
AZAKHALE	1837	49	811	160	23	91	616	91	46	-	-
OTHERS	592	16	77	21	9	96	309	42	22	-	17
NASIRABAD DISTRICT											
TOTAL	197856	100	25489	10944	4445	38306	74282	22188	2234	2962	17006
NILI / RAVI	61588	31	16601	2502	725	10898	16864	3829	1698	2078	6393
KUNDHI	67040	34	2903	2955	2925	9655	35493	6191	524	758	5635
AZAKHALE	1271	1	-	182	-	545	545	-	-	-	-
OTHERS	67958	34	5985	5306	794	17209	21380	12167	12	126	4978
SOHBATPUR DISTRICT											
TOTAL	39606	100	7399	4109	488	2121	12975	10395	829	163	1126
NILI / RAVI	3004	8	2465	12	-	52	235	129	52	-	60
KUNDHI	15940	40	1777	1690	114	1529	5014	4896	158	20	741
AZAKHALE	11	-	-	-	-	5	5	-	-	-	-
OTHERS	20651	52	3157	2407	374	535	7721	5370	619	143	325

TABLE 7.11

HOUSEHOLDS REPORTING NUMBER OF BUFFALOES BY SEX, AGE AND BREED

BREED	BUFFALOES		MALE BUFFALOES				FEMALE BUFFALOES				
	TOTAL	PERCENT	THREE YEARS AND ABOVE		YOUNGSTOCK		THREE YEARS AND ABOVE			YOUNGSTOCK	
			FOR BREEDIN G	OTHERS	1 YEAR TO BELOW 3 YEARS	BELOW ONE YEAR	IN MILK	DRY	NOT YET CALVED	1 YEAR TO BELOW 3 YEARS	BELOW ONE YEAR
1	2	3	4	5	6	7	8	9	10	11	12

QUETTA DIVISION

TOTAL	101616	100	1866	1646	174	806	96149	305	11	175	487
NILI / RAVI	80183	79	815	396	16	127	78522	264	2	2	40
KUNDHI	20789	20	897	1126	150	656	17344	18	7	171	421
AZAKHALE	365	0	2	118	-	-	245	-	-	-	-
OTHERS	280	0	152	6	8	23	38	23	2	2	26

KILLA ABDULLAH DISTRICT

TOTAL	2037	100	892	1116	-	-	21	4	4	-	-
NILI / RAVI	4	0	4	-	-	-	-	-	-	-	-
KUNDHI	2008	99	881	1116	-	-	4	4	2	-	-
AZAKHALE	-	-	-	-	-	-	-	-	-	-	-
OTHERS	25	1	7	-	-	-	17	-	2	-	-

PISHIN DISTRICT

TOTAL	1042	100	628	363	1	4	32	7	-	2	5
NILI / RAVI	1025	98	628	363	1	4	15	7	-	2	5
KUNDHI	-	-	-	-	-	-	-	-	-	-	-
AZAKHALE	-	-	-	-	-	-	-	-	-	-	-
OTHERS	17	2	-	-	-	-	17	-	-	-	-

QUETTA DISTRICT

TOTAL	98263	100	71	167	173	802	96096	294	7	173	482
NILI / RAVI	78999	80	27	33	15	123	78507	257	2	-	35
KUNDHI	18781	19	16	10	150	656	17340	14	5	171	421
AZAKHALE	365	0	2	118	-	-	245	-	-	-	-
OTHERS	118	0	26	6	8	23	4	23	-	2	26

CHAMAN DISTRICT

TOTAL	274	100	274	-	-	-	-	-	-	-	-
NILI / RAVI	155	56	155	-	-	-	-	-	-	-	-
KUNDHI	-	-	-	-	-	-	-	-	-	-	-
AZAKHALE	-	-	-	-	-	-	-	-	-	-	-
OTHERS	120	44	120	-	-	-	-	-	-	-	-

SIBI DIVISION

TOTAL	26286	100	3496	1664	148	1472	14277	3599	199	215	1217
NILI / RAVI	6432	24	735	248	52	226	4805	255	21	31	60
KUNDHI	4051	15	83	72	-	812	2411	523	8	36	108
AZAKHALE	818	3	115	-	-	-	352	351	-	-	-
OTHERS	14986	57	2563	1344	96	434	6710	2471	170	148	1049

DERA BUGTI DISTRICT

TOTAL	8561	100	230	1184	57	742	4371	1634	52	39	252
NILI / RAVI	1055	12	63	32	42	158	650	103	-	-	9
KUNDHI	2688	31	71	54	-	297	1635	510	8	18	96
AZAKHALE	30	0	30	-	-	-	-	-	-	-	-
OTHERS	4788	56	67	1098	16	287	2086	1021	45	21	147

HARNAI DISTRICT

TOTAL	358	100	244	23	-	12	43	12	-	12	12
NILI / RAVI	220	62	220	-	-	-	-	-	-	-	-
KUNDHI	102	29	6	18	-	12	30	12	-	12	12
AZAKHALE	2	1	0	-	-	-	2	-	-	-	-
OTHERS	34	10	18	5	-	-	11	-	-	-	-

KOHLU DISTRICT

TOTAL	5153	100	2872	160	79	133	717	592	121	153	327
NILI / RAVI	612	12	394	39	-	3	76	70	-	31	-
KUNDHI	15	0	-	-	-	-	15	-	-	-	-
AZAKHALE	-	-	-	-	-	-	-	-	-	-	-
OTHERS	4525	88	2479	121	79	130	626	521	121	122	327

TABLE 7.11

HOUSEHOLDS REPORTING NUMBER OF BUFFALOES BY SEX, AGE AND BREED

BREED	BUFFALOES		MALE BUFFALOES				FEMALE BUFFALOES				
	TOTAL	PERCENT	THREE YEARS AND ABOVE		YOUNGSTOCK		THREE YEARS AND ABOVE			YOUNGSTOCK	
			FOR BREEDIN G	OTHERS	1 YEAR TO BELOW 3 YEARS	BELOW ONE YEAR	IN MILK	DRY	NOT YET CALVED	1 YEAR TO BELOW 3 YEARS	BELOW ONE YEAR
1	2	3	4	5	6	7	8	9	10	11	12
SIBI DISTRICT											
TOTAL	12011	100	58	186	12	585	9148	1362	26	11	625
NILI / RAVI	4542	38	56	177	10	65	4079	82	21	-	50
KUNDHI	1242	10	2	-	-	502	731	1	-	6	-
AZAKHALE	701	6	-	-	-	-	351	351	-	-	-
OTHERS	5527	46	-	8	2	17	3987	928	5	5	574
ZIARAT DISTRICT											
TOTAL	204	100	92	112	-	-	-	-	-	-	-
NILI / RAVI	3	1	3	-	-	-	-	-	-	-	-
KUNDHI	4	2	4	-	-	-	-	-	-	-	-
AZAKHALE	85	42	85	-	-	-	-	-	-	-	-
OTHERS	112	55	-	112	-	-	-	-	-	-	-
ZHOB DIVISION											
TOTAL	6284	-	6038	73	-	6	155	2	11	-	-
NILI / RAVI	5682	-	5618	34	-	6	24	-	-	-	-
KUNDHI	148	-	110	16	-	-	22	-	-	-	-
AZAKHALE	160	-	120	9	-	-	28	-	4	-	-
OTHERS	293	-	190	14	-	-	80	2	7	-	-
KILLA SAIFULLAH DISTRICT											
TOTAL	449	100	333	3	-	-	105	2	7	-	-
NILI / RAVI	-	-	-	-	-	-	-	-	-	-	-
KUNDHI	67	15	45	-	-	-	22	-	-	-	-
AZAKHALE	116	26	112	-	-	-	4	-	-	-	-
OTHERS	266	59	176	3	-	-	79	2	7	-	-
SHERANI DISTRICT											
TOTAL	333	100	204	70	-	6	50	-	4	-	-
NILI / RAVI	180	54	116	34	-	6	24	-	-	-	-
KUNDHI	81	24	66	16	-	-	-	-	-	-	-
AZAKHALE	44	13	7	9	-	-	24	-	4	-	-
OTHERS	27	8	14	11	-	-	1	-	-	-	-
ZHOB DISTRICT											
TOTAL	5503	100	5502	-	-	-	1	-	-	-	-
NILI / RAVI	5502	100	5502	-	-	-	-	-	-	-	-
KUNDHI	-	-	-	-	-	-	-	-	-	-	-
AZAKHALE	-	-	-	-	-	-	-	-	-	-	-
OTHERS	1	-	-	-	-	-	1	-	-	-	-
LORALAI DIVISION											
TOTAL	9047	100	881	300	337	240	6399	434	46	17	391
NILI / RAVI	1433	16	85	38	159	49	891	33	14	2	161
KUNDHI	1186	13	733	47	4	21	331	36	14	-	-
AZAKHALE	24	0	-	-	-	12	12	-	-	-	-
OTHERS	6404	71	63	215	175	158	5165	365	18	15	230
BARKHAN DISTRICT											
TOTAL	719	100	15	169	7	112	200	138	7	11	59
NILI / RAVI	40	6	-	-	-	-	11	21	7	1	-
KUNDHI	5	1	-	-	1	-	-	4	-	-	-
AZAKHALE	-	-	-	-	-	-	-	-	-	-	-
OTHERS	675	94	15	169	6	112	189	114	-	10	59
LORALAI DISTRICT											
TOTAL	5372	100	168	81	7	40	4928	111	29	4	4
NILI / RAVI	28	1	8	12	-	-	9	-	-	-	-
KUNDHI	456	9	118	27	1	-	276	21	14	-	-
AZAKHALE	-	-	-	-	-	-	-	-	-	-	-
OTHERS	4888	91	42	42	6	40	4644	90	15	4	4

TABLE 7.11

HOUSEHOLDS REPORTING NUMBER OF BUFFALOES BY SEX, AGE AND BREED

BREED	BUFFALOES		MALE BUFFALOES				FEMALE BUFFALOES				
	TOTAL	PERCENT	THREE YEARS AND ABOVE		YOUNGSTOCK		THREE YEARS AND ABOVE			YOUNGSTOCK	
			FOR BREEDIN G	OTHERS	1 YEAR TO BELOW 3 YEARS	BELOW ONE YEAR	IN MILK	DRY	NOT YET CALVED	1 YEAR TO BELOW 3 YEARS	BELOW ONE YEAR
1	2	3	4	5	6	7	8	9	10	11	12
MUSAKHEL DISTRICT											
TOTAL	2129	100	624	6	323	7	654	174	11	2	328
NILI / RAVI	669	31	3	2	159	1	321	13	7	1	161
KUNDHI	619	29	616	-	2	-	2	-	-	-	-
AZAKHALE	-	-	-	-	-	-	-	-	-	-	-
OTHERS	841	40	5	4	163	6	331	161	3	1	167
DUKI DISTRICT											
TOTAL	827	100	74	44	-	81	616	11	-	-	-
NILI / RAVI	697	84	74	24	-	48	550	-	-	-	-
KUNDHI	106	13	-	20	-	21	54	11	-	-	-
AZAKHALE	24	3	-	-	-	12	12	-	-	-	-
OTHERS	-	-	-	-	-	-	-	-	-	-	-
RAKSHAN DIVISION											
TOTAL	404	100	50	157	6	12	33	144	2	1	-
NILI / RAVI	65	16	25	13	-	1	10	16	-	-	-
KUNDHI	15	4	7	7	-	-	-	-	-	-	-
AZAKHALE	6	2	-	-	-	-	6	-	-	-	-
OTHERS	318	79	18	136	6	11	16	129	2	1	-
KHARAN DISTRICT											
TOTAL	205	100	19	30	4	5	14	135	-	-	-
NILI / RAVI	45	22	10	13	-	1	7	14	-	-	-
KUNDHI	15	7	7	7	-	-	-	-	-	-	-
AZAKHALE	6	3	-	-	-	-	6	-	-	-	-
OTHERS	139	68	2	9	4	4	-	122	-	-	-
WASHUK DISTRICT											
TOTAL	150	100	13	119	-	5	9	4	-	-	-
NILI / RAVI	-	-	-	-	-	-	-	-	-	-	-
KUNDHI	-	-	-	-	-	-	-	-	-	-	-
AZAKHALE	-	-	-	-	-	-	-	-	-	-	-
OTHERS	150	100	13	119	-	5	9	4	-	-	-
CHAGAI DISTRICT											
TOTAL	33	100	15	6	-	-	7	2	2	1	-
NILI / RAVI	20	61	15	-	-	-	3	2	-	-	-
KUNDHI	-	-	-	-	-	-	-	-	-	-	-
AZAKHALE	-	-	-	-	-	-	-	-	-	-	-
OTHERS	13	39	-	6	-	-	4	-	2	1	-
NUSHKI DISTRICT											
TOTAL	15	100	3	2	2	2	3	3	-	-	-
NILI / RAVI	-	-	-	-	-	-	-	-	-	-	-
KUNDHI	-	-	-	-	-	-	-	-	-	-	-
AZAKHALE	-	-	-	-	-	-	-	-	-	-	-
OTHERS	15	100	3	2	2	2	3	3	-	-	-

"0" VALUE LESS THAN 0.5, "-" NO VALUE

BALOCHISTAN

TABLE 7.12 HOUSEHOLDS REPORTING NUMBER OF SHEEP BY SEX, AGE AND BREED

BREED	TOTAL SHEEP	PERCENT	ONE YEAR AND ABOVE			
			TOTAL	MALE	FEMALE	YOUNGSTOCK BELOW ONE YEAR
1	2	3	4	5	6	7

BALOCHISTAN

TOTAL	18814156	100	14928143	6657704	8270440	3886013
LOHI	301949	2	246046	85008	161038	55904
KAJLI	664413	4	471858	187965	283893	192555
THALLI	151779	1	128831	48754	80078	22948
BUCHI	60449	0	51454	23935	27519	8994
BEKANEERE	37239	0	31864	24829	7035	5375
HARNAI	701861	4	600805	307312	293493	101055
BALOCHI	12693545	67	9973452	4329518	5643933	2720093
BIBRIK	318233	2	282945	216993	65952	35289
DAMANI	122661	1	101105	64109	36996	21556
WAZIRI	1058075	6	922713	392027	530687	135362
AWAISI	51079	0	46224	35916	10308	4855
HASHT NAGRI	158762	1	142614	23319	119295	16147
BALKHI	20436	0	17528	12891	4637	2908
KAGHANI	17082	0	13953	6874	7080	3128
RAKHSHANI	445728	2	365103	138213	226890	80625
KOOKA	28154	0	21773	10023	11751	6381
KACHHI	21612	0	17359	8758	8601	4254
KAIL	671	0	454	227	227	217
MUNDERI	1335	0	1295	1014	281	40
SALT RANGE	1521	0	1238	546	692	283
SIPLY	64587	0	54071	8051	46019	10516
KHADALI	286642	2	241834	142613	99221	44808
KAIRY	1020	0	736	87	649	284
MADAKNASAI	128	0	117	22	96	11
RAMGANI	90863	0	78674	45243	33432	12189
IRARI/KUTER	-	-	-	-	-	-
TARATRI	33	0	27	8	19	6
GHALZI	178088	1	138428	54031	84398	39660
MAZAI	42560	0	30855	19151	11705	11705
QARATAL	5186	0	4359	1269	3090	827
DUMBI	17932	0	16143	9945	6198	1789
MACHNI	8474	0	7388	5715	1673	1086
OTHERS	1262058	7	916896	453339	463557	345161

TABLE 7.12 HOUSEHOLDS REPORTING NUMBER OF SHEEP BY SEX, AGE AND BREED

BREED	TOTAL SHEEP	PERCENT	ONE YEAR AND ABOVE			
			TOTAL	MALE	FEMALE	YOUNGSTOCK BELOW ONE YEAR
1	2	3	4	5	6	7

KALAT DIVISION

TOTAL	5918255	100	4682583	1755716	2926866	1235672
LOHI	11621	0	9215	4670	4545	2406
KAJLI	315989	5	253403	89860	163543	62586
THALLI	32693	1	23592	10336	13255	9101
BUCHI	27162	0	22927	9817	13110	4235
BEKANEERE	12092	0	8947	5317	3630	3145
HARNAI	149554	3	106634	47117	59518	42920
BALOCHI	4641547	78	3675923	1399468	2276455	965624
BIBRIK	131150	2	102999	55797	47202	28151
DAMANI	36892	1	22756	8800	13956	14136
WAZIRI	12320	0	10578	3560	7017	1743
AWAISI	5754	0	4474	1756	2718	1280
HASHT NAGRI	144377	2	130356	15329	115027	14021
BALKHI	410	0	284	116	168	126
KAGHANI	5479	0	5296	1978	3318	184
RAKSHANI	70831	1	56446	20706	35740	14384
KOOKA	2513	0	2142	924	1217	371
KACHHI	7267	0	5423	1614	3809	1844
KAIL	118	0	82	46	36	36
MUNDERI	-	-	-	-	-	-
SALT RANGE	34	0	17	12	5	17
SIPLY	63859	1	53504	7725	45780	10355
KHADALI	69354	1	49139	27101	22038	20214
KAIRY	464	0	372	3	369	92
MADAKNASAI	122	0	113	19	94	9
RAMGANI	124	0	93	93	-	31
IRARI/KUTER	-	-	-	-	-	-
TARATRI	-	-	-	-	-	-
GHALZI	26	0	26	17	9	-
MAZAI	35114	1	23409	11705	11705	11705
QARATAL	5186	0	4359	1269	3090	827
DUMBI	5729	0	4953	803	4151	775
MACHNI	82	0	70	19	51	12
OTHERS	130391	2	105051	29741	75311	25340

TABLE 7.12 HOUSEHOLDS REPORTING NUMBER OF SHEEP BY SEX, AGE AND BREED

BREED	TOTAL SHEEP	PERCENT	ONE YEAR AND ABOVE			
			TOTAL	MALE	FEMALE	YOUNGSTOCK BELOW ONE YEAR
1	2	3	4	5	6	7

AWARAN DISTRICT

TOTAL	816901	100	552145	282174	269971	264756
LOHI	643	0	479	317	162	163
KAJLI	95	0	49	23	26	45
THALLI	1120	0	786	614	172	334
BUCHI	891	0	540	268	272	351
BEKANEERE	1855	0	1232	623	609	623
HARNAI	65699	8	43867	19347	24519	21833
BALOCHI	656790	80	447474	232044	215430	209315
BIBRIK	17757	2	10949	6951	3999	6808
DAMANI	24219	3	14538	5002	9537	9680
WAZIRI	-	-	-	-	-	-
AWAISI	77	0	77	77	-	-
HASHT NAGRI	-	-	-	-	-	-
BALKHI	-	-	-	-	-	-
KAGHANI	-	-	-	-	-	-
RAKSHANI	1145	0	1020	903	117	125
KOOKA	-	-	-	-	-	-
KACHHI	-	-	-	-	-	-
KAIL	-	-	-	-	-	-
MUNDERI	-	-	-	-	-	-
SALT RANGE	-	-	-	-	-	-
SIPLY	-	-	-	-	-	-
KHADALI	-	-	-	-	-	-
KAIRY	-	-	-	-	-	-
MADAKNASAI	-	-	-	-	-	-
RAMGANI	-	-	-	-	-	-
IRARI/KUTER	-	-	-	-	-	-
TARATRI	-	-	-	-	-	-
GHALZI	-	-	-	-	-	-
MAZAI	35114	4	23409	11705	11705	11705
QARATAL	-	-	-	-	-	-
DUMBI	15	0	9	6	3	6
MACHNI	-	-	-	-	-	-
OTHERS	11482	1	7714	4293	3421	3768

TABLE 7.12 HOUSEHOLDS REPORTING NUMBER OF SHEEP BY SEX, AGE AND BREED

BREED	TOTAL SHEEP	PERCENT	ONE YEAR AND ABOVE			
			TOTAL	MALE	FEMALE	YOUNGSTOCK BELOW ONE YEAR
1	2	3	4	5	6	7

KALAT DISTRICT

TOTAL	1515795	100	1205289	349043	856246	310507
LOHI	605	0	605	-	605	-
KAJLI	130423	9	104950	35505	69445	25473
THALLI	1526	0	1017	203	814	509
BUCHI	-	-	-	-	-	-
BEKANEERE	-	-	-	-	-	-
HARNAI	2813	0	1933	177	1756	880
BALOCHI	1373863	91	1090651	311134	779517	283212
BIBRIK	1840	0	1564	69	1496	275
DAMANI	182	0	182	160	21	-
WAZIRI	-	-	-	-	-	-
AWAISI	-	-	-	-	-	-
HASHT NAGRI	-	-	-	-	-	-
BALKHI	121	0	109	7	102	12
KAGHANI	-	-	-	-	-	-
RAKSHANI	3905	0	3905	1673	2232	-
KOOKA	-	-	-	-	-	-
KACHHI	-	-	-	-	-	-
KAIL	-	-	-	-	-	-
MUNDERI	-	-	-	-	-	-
SALT RANGE	-	-	-	-	-	-
SIPLY	-	-	-	-	-	-
KHADALI	-	-	-	-	-	-
KAIRY	-	-	-	-	-	-
MADAKNASAI	-	-	-	-	-	-
RAMGANI	-	-	-	-	-	-
IRARI/KUTER	-	-	-	-	-	-
TARATRI	-	-	-	-	-	-
GHALZI	-	-	-	-	-	-
MAZAI	-	-	-	-	-	-
QARATAL	-	-	-	-	-	-
DUMBI	32	0	32	-	32	-
MACHNI	27	0	27	-	27	-
OTHERS	460	0	315	115	200	145

TABLE 7.12 HOUSEHOLDS REPORTING NUMBER OF SHEEP BY SEX, AGE AND BREED

BREED	TOTAL SHEEP	PERCENT	ONE YEAR AND ABOVE			
			TOTAL	MALE	FEMALE	YOUNGSTOCK BELOW ONE YEAR
1	2	3	4	5	6	7

KHUZDAR DISTRICT

TOTAL	1105662	100	984205	230426	753780	121456
LOHI	177	0	126	61	64	51
KAJLI	76735	7	76349	14119	62230	386
THALLI	893	0	783	445	338	111
BUCHI	335	0	275	159	116	60
BEKANEERE	246	0	236	149	87	10
HARNAI	319	0	288	157	131	31
BALOCHI	802129	73	709492	187143	522349	92637
BIBRIK	200	0	153	94	59	47
DAMANI	229	0	204	130	74	25
WAZIRI	185	0	155	62	93	31
AWAISI	2883	0	2117	798	1318	766
HASHT NAGRI	144377	13	130356	15329	115027	14021
BALKHI	75	0	55	55	-	20
KAGHANI	93	0	74	62	12	19
RAKSHANI	6242	1	4856	1816	3039	1387
KOOKA	-	-	-	-	-	-
KACHHI	1030	0	847	275	572	183
KAIL	118	0	82	46	36	36
MUNDERI	-	-	-	-	-	-
SALT RANGE	34	0	17	12	5	17
SIPLY	63643	6	53315	7616	45698	10328
KHADALI	1048	0	873	412	461	175
KAIRY	6	0	6	3	3	-
MADAKNASAI	-	-	-	-	-	-
RAMGANI	124	0	93	93	-	31
IRARI/KUTER	-	-	-	-	-	-
TARATRI	-	-	-	-	-	-
GHALZI	26	0	26	17	9	-
MAZAI	-	-	-	-	-	-
QARATAL	-	-	-	-	-	-
DUMBI	51	0	46	34	12	5
MACHNI	56	0	43	19	25	12
OTHERS	4408	0	3339	1321	2019	1069

TABLE 7.12 HOUSEHOLDS REPORTING NUMBER OF SHEEP BY SEX, AGE AND BREED

BREED	TOTAL SHEEP	PERCENT	ONE YEAR AND ABOVE			
			TOTAL	MALE	FEMALE	YOUNGSTOCK BELOW ONE YEAR
1	2	3	4	5	6	7

LASBELA DISTRICT

TOTAL	377413	100	288072	74954	213118	89341
LOHI	4148	1	2759	1280	1480	1389
KAJLI	10476	3	10400	2742	7658	76
THALLI	6469	2	4126	1083	3044	2342
BUCHI	56	0	28	-	28	28
BEKANEERE	120	0	120	60	60	-
HARNAI	56	0	56	28	28	-
BALOCHI	242887	64	171432	50481	120951	71455
BIBRIK	56	0	56	28	28	-
DAMANI	1148	0	1148	-	1148	-
WAZIRI	-	-	-	-	-	-
AWAISI	1702	0	1470	626	844	232
HASHT NAGRI	-	-	-	-	-	-
BALKHI	-	-	-	-	-	-
KAGHANI	4188	1	4188	1675	2513	-
RAKSHANI	56	0	28	-	28	28
KOOKA	191	0	147	104	43	43
KACHHI	-	-	-	-	-	-
KAIL	-	-	-	-	-	-
MUNDERI	-	-	-	-	-	-
SALT RANGE	-	-	-	-	-	-
SIPLY	-	-	-	-	-	-
KHADALI	10559	3	8986	442	8545	1572
KAIRY	-	-	-	-	-	-
MADAKNASAI	-	-	-	-	-	-
RAMGANI	-	-	-	-	-	-
IRARI/KUTER	-	-	-	-	-	-
TARATRI	-	-	-	-	-	-
GHALZI	-	-	-	-	-	-
MAZAI	-	-	-	-	-	-
QARATAL	-	-	-	-	-	-
DUMBI	5585	1	4833	752	4080	752
MACHNI	-	-	-	-	-	-
OTHERS	89716	24	78293	15653	62640	11423

TABLE 7.12 HOUSEHOLDS REPORTING NUMBER OF SHEEP BY SEX, AGE AND BREED

BREED	TOTAL SHEEP	PERCENT	ONE YEAR AND ABOVE			
			TOTAL	MALE	FEMALE	YOUNGSTOCK BELOW ONE YEAR
1	2	3	4	5	6	7

MASTUNG DISTRICT

TOTAL	652448	100	505718	214042	291676	146730
LOHI	5015	1	4522	2570	1952	492
KAJLI	4309	1	2610	1195	1415	1699
THALLI	22142	3	16418	7665	8753	5724
BUCHI	25697	4	21935	9302	12633	3763
BEKANEERE	9871	2	7359	4485	2874	2512
HARNAI	76074	12	55901	23529	32373	20173
BALOCHI	356475	55	275826	104626	171200	80649
BIBRIK	110796	17	89775	48155	41620	21022
DAMANI	11115	2	6685	3508	3176	4431
WAZIRI	12135	2	10423	3498	6925	1712
AWAISI	1092	0	810	255	555	281
HASHT NAGRI	-	-	-	-	-	-
BALKHI	214	0	120	54	66	94
KAGHANI	58	0	45	13	32	13
RAKSHANI	3003	0	2020	841	1179	983
KOOKA	2322	0	1994	820	1174	328
KACHHI	2979	0	2002	1147	855	977
KAIL	-	-	-	-	-	-
MUNDERI	-	-	-	-	-	-
SALT RANGE	-	-	-	-	-	-
SIPLY	-	-	-	-	-	-
KHADALI	291	0	121	45	75	171
KAIRY	458	0	366	-	366	92
MADAKNASAI	122	0	113	19	94	9
RAMGANI	-	-	-	-	-	-
IRARI/KUTER	-	-	-	-	-	-
TARATRI	-	-	-	-	-	-
GHALZI	-	-	-	-	-	-
MAZAI	-	-	-	-	-	-
QARATAL	5186	1	4359	1269	3090	827
DUMBI	41	0	30	10	20	11
MACHNI	-	-	-	-	-	-
OTHERS	3053	0	2285	1036	1249	769

TABLE 7.12 HOUSEHOLDS REPORTING NUMBER OF SHEEP BY SEX, AGE AND BREED

BREED	TOTAL SHEEP	PERCENT	ONE YEAR AND ABOVE			
			TOTAL	MALE	FEMALE	YOUNGSTOCK BELOW ONE YEAR
1	2	3	4	5	6	7

SURAB DISTRICT

TOTAL	1450035	100	1147154	605078	542076	302881
LOHI	1034	0	724	441	283	310
KAJLI	93952	6	59044	36275	22769	34908
THALLI	543	0	462	327	135	81
BUCHI	183	0	149	88	61	34
BEKANEERE	-	-	-	-	-	-
HARNAI	4593	0	4589	3879	710	4
BALOCHI	1209402	83	981047	514039	467008	228355
BIBRIK	501	0	501	501	-	-
DAMANI	-	-	-	-	-	-
WAZIRI	-	-	-	-	-	-
AWAISI	-	-	-	-	-	-
HASHT NAGRI	-	-	-	-	-	-
BALKHI	-	-	-	-	-	-
KAGHANI	1140	0	988	228	760	152
RAKSHANI	56480	4	44618	15473	29146	11862
KOOKA	-	-	-	-	-	-
KACHHI	3258	0	2574	193	2381	684
KAIL	-	-	-	-	-	-
MUNDERI	-	-	-	-	-	-
SALT RANGE	-	-	-	-	-	-
SIPLY	216	0	189	108	81	27
KHADALI	57456	4	39159	26202	12957	18297
KAIRY	-	-	-	-	-	-
MADAKNASAI	-	-	-	-	-	-
RAMGANI	-	-	-	-	-	-
IRARI/KUTER	-	-	-	-	-	-
TARATRI	-	-	-	-	-	-
GHALZI	-	-	-	-	-	-
MAZAI	-	-	-	-	-	-
QARATAL	-	-	-	-	-	-
DUMBI	5	0	4	1	3	1
MACHNI	-	-	-	-	-	-
OTHERS	21273	1	13106	7324	5782	8167

TABLE 7.12 HOUSEHOLDS REPORTING NUMBER OF SHEEP BY SEX, AGE AND BREED

BREED	TOTAL SHEEP	PERCENT	ONE YEAR AND ABOVE			
			TOTAL	MALE	FEMALE	YOUNGSTOCK BELOW ONE YEAR
1	2	3	4	5	6	7

MEKRAN DIVISION

TOTAL	833112	100	551622	232623	319000	281490
LOHI	677	0	514	325	189	163
KAJLI	1970	0	1271	573	697	699
THALLI	918	0	679	380	299	239
BUCHI	668	0	417	165	252	251
BEKANEERE	712	0	437	145	292	275
HARNAI	3631	0	2169	1147	1022	1462
BALOCHI	645048	77	431950	185841	246109	213098
BIBRIK	3065	0	2284	891	1393	781
DAMANI	821	0	614	342	272	207
WAZIRI	463	0	309	107	202	154
AWAISI	2275	0	1835	980	855	441
HASHT NAGRI	70	0	60	20	40	10
BALKHI	-	-	-	-	-	-
KAGHANI	543	0	377	194	183	166
RAKHSHANI	22711	3	14686	7455	7231	8025
KOOKA	108	0	64	30	34	44
KACHHI	450	0	300	120	180	150
KAIL	-	-	-	-	-	-
MUNDERI	-	-	-	-	-	-
SALT RANGE	1430	0	1188	513	675	242
SIPLY	6	0	3	-	3	3
KHADALI	2349	0	1752	744	1008	597
KAIRY	1	0	1	1	-	-
MADAKNASAI	-	-	-	-	-	-
RAMGANI	-	-	-	-	-	-
IRARI/KUTER	-	-	-	-	-	-
TARATRI	-	-	-	-	-	-
GHALZI	110	0	30	20	10	80
MAZAI	-	-	-	-	-	-
QARATAL	-	-	-	-	-	-
DUMBI	57	0	46	2	44	11
MACHNI	328	0	220	95	125	108
OTHERS	144702	17	90417	32532	57885	54284

TABLE 7.12 HOUSEHOLDS REPORTING NUMBER OF SHEEP BY SEX, AGE AND BREED

BREED	TOTAL SHEEP	PERCENT	ONE YEAR AND ABOVE			
			TOTAL	MALE	FEMALE	YOUNGSTOCK BELOW ONE YEAR
1	2	3	4	5	6	7

GWADAR DISTRICT

TOTAL	177973	100	120076	48911	71164	57897
LOHI	7	0	6	5	1	1
KAJLI	8	0	8	-	8	-
THALLI	-	-	-	-	-	-
BUCHI	3	0	2	1	1	1
BEKANEERE	-	-	-	-	-	-
HARNAI	8	0	8	6	2	-
BALOCHI	165610	93	111805	45062	66743	53806
BIBRIK	720	0	639	240	400	81
DAMANI	-	-	-	-	-	-
WAZIRI	-	-	-	-	-	-
AWAISI	971	1	791	262	529	180
HASHT NAGRI	-	-	-	-	-	-
BALKHI	-	-	-	-	-	-
KAGHANI	32	0	26	13	13	6
RAKHSHANI	582	0	298	271	28	284
KOOKA	8	0	4	-	4	4
KACHHI	-	-	-	-	-	-
KAIL	-	-	-	-	-	-
MUNDERI	-	-	-	-	-	-
SALT RANGE	1430	1	1188	513	675	242
SIPLY	6	0	3	-	3	3
KHADALI	2249	1	1692	714	978	557
KAIRY	1	0	1	1	-	-
MADAKNASAI	-	-	-	-	-	-
RAMGANI	-	-	-	-	-	-
IRARI/KUTER	-	-	-	-	-	-
TARATRI	-	-	-	-	-	-
GHALZI	-	-	-	-	-	-
MAZAI	-	-	-	-	-	-
QARATAL	-	-	-	-	-	-
DUMBI	57	0	46	2	44	11
MACHNI	-	-	-	-	-	-
OTHERS	6281	4	3559	1822	1737	2722

TABLE 7.12 HOUSEHOLDS REPORTING NUMBER OF SHEEP BY SEX, AGE AND BREED

BREED	TOTAL SHEEP	PERCENT	ONE YEAR AND ABOVE			
			TOTAL	MALE	FEMALE	YOUNGSTOCK BELOW ONE YEAR
1	2	3	4	5	6	7

KECH DISTRICT

TOTAL	534155	100	354983	156761	198223	179172
LOHI	667	0	505	317	188	162
KAJLI	1962	0	1263	573	690	699
THALLI	918	0	679	380	299	239
BUCHI	665	0	415	164	251	250
BEKANEERE	712	0	437	145	292	275
HARNAI	3623	1	2161	1141	1020	1462
BALOCHI	460467	86	306559	135344	171215	153907
BIBRIK	2346	0	1645	652	994	701
DAMANI	821	0	614	342	272	207
WAZIRI	463	0	309	107	202	154
AWAISI	1305	0	1044	718	326	261
HASHT NAGRI	70	0	60	20	40	10
BALKHI	-	-	-	-	-	-
KAGHANI	511	0	351	181	170	160
RAKSHANI	20708	4	13376	6682	6694	7332
KOOKA	100	0	60	30	30	40
KACHHI	450	0	300	120	180	150
KAIL	-	-	-	-	-	-
MUNDERI	-	-	-	-	-	-
SALT RANGE	-	-	-	-	-	-
SIPLY	-	-	-	-	-	-
KHADALI	100	0	60	30	30	40
KAIRY	-	-	-	-	-	-
MADAKNASAI	-	-	-	-	-	-
RAMGANI	-	-	-	-	-	-
IRARI/KUTER	-	-	-	-	-	-
TARATRI	-	-	-	-	-	-
GHALZI	110	0	30	20	10	80
MAZAI	-	-	-	-	-	-
QARATAL	-	-	-	-	-	-
DUMBI	-	-	-	-	-	-
MACHNI	328	0	220	95	125	108
OTHERS	37831	7	24895	9700	15196	12936

TABLE 7.12 HOUSEHOLDS REPORTING NUMBER OF SHEEP BY SEX, AGE AND BREED

BREED	TOTAL SHEEP	PERCENT	ONE YEAR AND ABOVE			
			TOTAL	MALE	FEMALE	YOUNGSTOCK BELOW ONE YEAR
1	2	3	4	5	6	7

PANJGUR DISTRICT

TOTAL	120984	100	76563	26951	49612	44421
LOHI	3	0	3	3	-	-
KAJLI	-	-	-	-	-	-
THALLI	-	-	-	-	-	-
BUCHI	-	-	-	-	-	-
BEKANEERE	-	-	-	-	-	-
HARNAI	-	-	-	-	-	-
BALOCHI	18971	16	13586	5435	8151	5385
BIBRIK	-	-	-	-	-	-
DAMANI	-	-	-	-	-	-
WAZIRI	-	-	-	-	-	-
AWAISI	-	-	-	-	-	-
HASHT NAGRI	-	-	-	-	-	-
BALKHI	-	-	-	-	-	-
KAGHANI	-	-	-	-	-	-
RAKSHANI	1421	1	1012	503	509	409
KOOKA	-	-	-	-	-	-
KACHHI	-	-	-	-	-	-
KAIL	-	-	-	-	-	-
MUNDERI	-	-	-	-	-	-
SALT RANGE	-	-	-	-	-	-
SIPLY	-	-	-	-	-	-
KHADALI	-	-	-	-	-	-
KAIRY	-	-	-	-	-	-
MADAKNASAI	-	-	-	-	-	-
RAMGANI	-	-	-	-	-	-
IRARI/KUTER	-	-	-	-	-	-
TARATRI	-	-	-	-	-	-
GHALZI	-	-	-	-	-	-
MAZAI	-	-	-	-	-	-
QARATAL	-	-	-	-	-	-
DUMBI	-	-	-	-	-	-
MACHNI	-	-	-	-	-	-
OTHERS	100590	83	61963	21011	40952	38627

TABLE 7.12 HOUSEHOLDS REPORTING NUMBER OF SHEEP BY SEX, AGE AND BREED

BREED	TOTAL SHEEP	PERCENT	ONE YEAR AND ABOVE			
			TOTAL	MALE	FEMALE	YOUNGSTOCK BELOW ONE YEAR
1	2	3	4	5	6	7

NASIRABAD DIVISION

TOTAL	641307	100	480083	224578	255505	161224
LOHI	54128	8	53234	9376	43858	894
KAJLI	186615	29	95816	32580	63236	90798
THALLI	54425	8	49177	7937	41240	5248
BUCHI	2523	0	1968	809	1159	556
BEKANEERE	33	0	33	16	16	-
HARNAI	5285	1	4627	1742	2885	658
BALOCHI	216003	34	177071	109363	67708	38932
BIBRIK	798	0	780	747	33	19
DAMANI	59	0	36	12	24	24
WAZIRI	-	-	-	-	-	-
AWAISI	-	-	-	-	-	-
HASHT NAGRI	66	0	66	66	-	-
BALKHI	191	0	123	72	52	67
KAGHANI	-	-	-	-	-	-
RAKSHANI	2797	0	1990	578	1413	806
KOOKA	2248	0	1613	272	1341	635
KACHHI	8427	1	7422	5022	2400	1004
KAIL	-	-	-	-	-	-
MUNDERI	-	-	-	-	-	-
SALT RANGE	-	-	-	-	-	-
SIPLY	-	-	-	-	-	-
KHADALI	4673	1	2760	938	1822	1913
KAIRY	-	-	-	-	-	-
MADAKNASAI	-	-	-	-	-	-
RAMGANI	-	-	-	-	-	-
IRARI/KUTER	-	-	-	-	-	-
TARATRI	-	-	-	-	-	-
GHALZI	-	-	-	-	-	-
MAZAI	-	-	-	-	-	-
QARATAL	-	-	-	-	-	-
DUMBI	2652	0	1954	907	1048	697
MACHNI	-	-	-	-	-	-
OTHERS	100384	16	81411	54142	27269	18973

TABLE 7.12

HOUSEHOLDS REPORTING NUMBER OF SHEEP BY SEX, AGE AND BREED

BREED	TOTAL SHEEP	PERCENT	ONE YEAR AND ABOVE			
			TOTAL	MALE	FEMALE	YOUNGSTOCK BELOW ONE YEAR
1	2	3	4	5	6	7

JAFFARABAD DISTRICT

TOTAL	263545	100	168838	31124	137715	94706
LOHI	42920	16	42885	2836	40049	35
KAJLI	122412	46	42641	2814	39827	79771
THALLI	25915	10	25150	617	24533	765
BUCHI	12	0	12	11	1	-
BEKANEERE	-	-	-	-	-	-
HARNAI	121	0	101	20	81	20
BALOCHI	39257	15	26547	801	25746	12710
BIBRIK	-	-	-	-	-	-
DAMANI	-	-	-	-	-	-
WAZIRI	-	-	-	-	-	-
AWAISI	-	-	-	-	-	-
HASHT NAGRI	-	-	-	-	-	-
BALKHI	29	0	24	22	2	5
KAGHANI	-	-	-	-	-	-
RAKHSHANI	1594	1	1144	112	1032	451
KOOKA	1582	1	1206	69	1137	376
KACHHI	293	0	208	-	208	85
KAIL	-	-	-	-	-	-
MUNDERI	-	-	-	-	-	-
SALT RANGE	-	-	-	-	-	-
SIPLY	-	-	-	-	-	-
KHADALI	575	0	490	2	488	84
KAIRY	-	-	-	-	-	-
MADAKNASAI	-	-	-	-	-	-
RAMGANI	-	-	-	-	-	-
IRARI/KUTER	-	-	-	-	-	-
TARATRI	-	-	-	-	-	-
GHALZI	-	-	-	-	-	-
MAZAI	-	-	-	-	-	-
QARATAL	-	-	-	-	-	-
DUMBI	-	-	-	-	-	-
MACHNI	-	-	-	-	-	-
OTHERS	28834	11	28430	23820	4611	404

TABLE 7.12 HOUSEHOLDS REPORTING NUMBER OF SHEEP BY SEX, AGE AND BREED

BREED	TOTAL SHEEP	PERCENT	ONE YEAR AND ABOVE			
			TOTAL	MALE	FEMALE	YOUNGSTOCK BELOW ONE YEAR
1	2	3	4	5	6	7

JHAL MAGSI DISTRICT

TOTAL	90847	100	65300	26717	38584	25547
LOHI	29	0	17	-	17	12
KAJLI	15730	17	12286	6140	6145	3444
THALLI	3851	4	2960	1181	1779	891
BUCHI	509	1	356	203	153	153
BEKANEERE	-	-	-	-	-	-
HARNAI	-	-	-	-	-	-
BALOCHI	65982	73	46055	17736	28319	19928
BIBRIK	40	0	29	12	17	12
DAMANI	-	-	-	-	-	-
WAZIRI	-	-	-	-	-	-
AWAISI	-	-	-	-	-	-
HASHT NAGRI	-	-	-	-	-	-
BALKHI	6	0	6	3	3	-
KAGHANI	-	-	-	-	-	-
RAKHSHANI	-	-	-	-	-	-
KOOKA	-	-	-	-	-	-
KACHHI	131	0	131	44	88	-
KAIL	-	-	-	-	-	-
MUNDERI	-	-	-	-	-	-
SALT RANGE	-	-	-	-	-	-
SIPLY	-	-	-	-	-	-
KHADALI	1838	2	1427	473	953	411
KAIRY	-	-	-	-	-	-
MADAKNASAI	-	-	-	-	-	-
RAMGANI	-	-	-	-	-	-
IRARI/KUTER	-	-	-	-	-	-
TARATRI	-	-	-	-	-	-
GHALZI	-	-	-	-	-	-
MAZAI	-	-	-	-	-	-
QARATAL	-	-	-	-	-	-
DUMBI	2485	3	1788	907	881	697
MACHNI	-	-	-	-	-	-
OTHERS	245	0	245	18	227	-

TABLE 7.12

HOUSEHOLDS REPORTING NUMBER OF SHEEP BY SEX, AGE AND BREED

BREED	TOTAL SHEEP	PERCENT	ONE YEAR AND ABOVE			
			TOTAL	MALE	FEMALE	YOUNGSTOCK BELOW ONE YEAR
1	2	3	4	5	6	7

KACHHI DISTRICT

TOTAL	27808	100	19717	8967	10750	8091
LOHI	1833	7	1347	287	1060	487
KAJLI	912	3	667	267	400	245
THALLI	209	1	162	46	116	46
BUCHI	801	3	453	151	302	348
BEKANEERE	-	-	-	-	-	-
HARNAI	919	3	829	432	397	90
BALOCHI	9980	36	7251	4157	3095	2729
BIBRIK	-	-	-	-	-	-
DAMANI	59	0	36	12	24	24
WAZIRI	-	-	-	-	-	-
AWAISI	-	-	-	-	-	-
HASHT NAGRI	-	-	-	-	-	-
BALKHI	-	-	-	-	-	-
KAGHANI	-	-	-	-	-	-
RAKSHANI	562	2	373	130	243	189
KOOKA	-	-	-	-	-	-
KACHHI	2626	9	2378	1490	887	248
KAIL	-	-	-	-	-	-
MUNDERI	-	-	-	-	-	-
SALT RANGE	-	-	-	-	-	-
SIPLY	-	-	-	-	-	-
KHADALI	-	-	-	-	-	-
KAIRY	-	-	-	-	-	-
MADAKNASAI	-	-	-	-	-	-
RAMGANI	-	-	-	-	-	-
IRARI/KUTER	-	-	-	-	-	-
TARATRI	-	-	-	-	-	-
GHALZI	-	-	-	-	-	-
MAZAI	-	-	-	-	-	-
QARATAL	-	-	-	-	-	-
DUMBI	-	-	-	-	-	-
MACHNI	-	-	-	-	-	-
OTHERS	9907	36	6221	1995	4225	3686

TABLE 7.12 HOUSEHOLDS REPORTING NUMBER OF SHEEP BY SEX, AGE AND BREED

BREED	TOTAL SHEEP	PERCENT	ONE YEAR AND ABOVE			
			TOTAL	MALE	FEMALE	YOUNGSTOCK BELOW ONE YEAR
1	2	3	4	5	6	7

NASIRABAD DISTRICT

TOTAL	197525	100	176107	141020	35087	21418
LOHI	7267	4	7164	6043	1121	103
KAJLI	27688	14	24315	18356	5959	3373
THALLI	7014	4	5946	2780	3166	1068
BUCHI	1141	1	1086	382	704	55
BEKANEERE	-	-	-	-	-	-
HARNAI	2944	1	2568	845	1723	376
BALOCHI	99873	51	96437	86444	9993	3436
BIBRIK	758	0	751	735	16	7
DAMANI	-	-	-	-	-	-
WAZIRI	-	-	-	-	-	-
AWAISI	-	-	-	-	-	-
HASHT NAGRI	66	0	66	66	-	-
BALKHI	-	-	-	-	-	-
KAGHANI	-	-	-	-	-	-
RAKSHANI	383	0	278	260	18	105
KOOKA	86	0	70	31	39	16
KACHHI	5189	3	4518	3488	1030	671
KAIL	-	-	-	-	-	-
MUNDERI	-	-	-	-	-	-
SALT RANGE	-	-	-	-	-	-
SIPLY	-	-	-	-	-	-
KHADALI	2260	1	843	463	380	1417
KAIRY	-	-	-	-	-	-
MADAKNASAI	-	-	-	-	-	-
RAMGANI	-	-	-	-	-	-
IRARI/KUTER	-	-	-	-	-	-
TARATRI	-	-	-	-	-	-
GHALZI	-	-	-	-	-	-
MAZAI	-	-	-	-	-	-
QARATAL	-	-	-	-	-	-
DUMBI	167	0	167	-	167	-
MACHNI	-	-	-	-	-	-
OTHERS	42689	22	31898	21125	10772	10791

TABLE 7.12 HOUSEHOLDS REPORTING NUMBER OF SHEEP BY SEX, AGE AND BREED

BREED	TOTAL SHEEP	PERCENT	ONE YEAR AND ABOVE			
			TOTAL	MALE	FEMALE	YOUNGSTOCK BELOW ONE YEAR
1	2	3	4	5	6	7

SOHBATPUR DISTRICT

TOTAL	61583	100	50121	16751	33370	11462
LOHI	2079	3	1821	210	1611	258
KAJLI	19872	32	15907	5003	10904	3966
THALLI	17437	28	14959	3312	11647	2478
BUCHI	62	0	62	62	-	-
BEKANEERE	33	0	33	16	16	-
HARNAI	1301	2	1129	445	684	172
BALOCHI	911	1	781	226	555	130
BIBRIK	-	-	-	-	-	-
DAMANI	-	-	-	-	-	-
WAZIRI	-	-	-	-	-	-
AWAISI	-	-	-	-	-	-
HASHT NAGRI	-	-	-	-	-	-
BALKHI	156	0	93	47	47	62
KAGHANI	-	-	-	-	-	-
RAKSHANI	257	0	195	75	120	62
KOOKA	580	1	336	172	165	243
KACHHI	187	0	187	-	187	-
KAIL	-	-	-	-	-	-
MUNDERI	-	-	-	-	-	-
SALT RANGE	-	-	-	-	-	-
SIPLY	-	-	-	-	-	-
KHADALI	-	-	-	-	-	-
KAIRY	-	-	-	-	-	-
MADAKNASAI	-	-	-	-	-	-
RAMGANI	-	-	-	-	-	-
IRARI/KUTER	-	-	-	-	-	-
TARATRI	-	-	-	-	-	-
GHALZI	-	-	-	-	-	-
MAZAI	-	-	-	-	-	-
QARATAL	-	-	-	-	-	-
DUMBI	-	-	-	-	-	-
MACHNI	-	-	-	-	-	-
OTHERS	18709	30	14617	7183	7434	4092

TABLE 7.12 HOUSEHOLDS REPORTING NUMBER OF SHEEP BY SEX, AGE AND BREED

BREED	TOTAL SHEEP	PERCENT	ONE YEAR AND ABOVE			
			TOTAL	MALE	FEMALE	YOUNGSTOCK BELOW ONE YEAR
1	2	3	4	5	6	7

QUETTA DIVISION

TOTAL	1721739	100	1502118	1039605	462513	219622
LOHI	40872	2	34957	21175	13782	5914
KAJLI	45527	3	39349	33592	5758	6177
THALLI	24894	1	22231	15011	7220	2663
BUCHI	20658	1	18348	9659	8689	2310
BEKANEERE	16257	1	15211	13876	1335	1046
HARNAI	223366	13	204321	154780	49541	19044
BALOCHI	709804	41	578461	356347	222114	131343
BIBRIK	162521	9	161091	156193	4899	1429
DAMANI	59661	3	56096	40561	15535	3565
WAZIRI	9149	1	7896	5745	2151	1253
AWAISI	36516	2	34887	31024	3863	1629
HASHT NAGRI	3242	0	3142	3047	95	99
BALKHI	12172	1	10972	8597	2376	1200
KAGHANI	877	0	677	575	103	200
RAKSHANI	21589	1	19650	17199	2450	1939
KOOKA	-	-	-	-	-	-
KACHHI	2593	0	1954	995	959	639
KAIL	-	-	-	-	-	-
MUNDERI	277	0	277	23	254	-
SALT RANGE	-	-	-	-	-	-
SIPLY	145	0	145	145	-	-
KHADALI	131525	8	123765	73641	50123	7761
KAIRY	70	0	33	8	25	37
MADAKNASAI	-	-	-	-	-	-
RAMGANI	90706	5	78552	45122	33430	12155
IRARI/KUTER	-	-	-	-	-	-
TARATRI	-	-	-	-	-	-
GHALZI	38830	2	34592	17703	16889	4238
MAZAI	7446	0	7446	7446	-	-
QARATAL	-	-	-	-	-	-
DUMBI	1193	0	1193	875	318	-
MACHNI	304	0	304	304	-	-
OTHERS	61546	4	46567	25962	20605	14979

TABLE 7.12

HOUSEHOLDS REPORTING NUMBER OF SHEEP BY SEX, AGE AND BREED

BREED	TOTAL SHEEP	PERCENT	ONE YEAR AND ABOVE			
			TOTAL	MALE	FEMALE	YOUNGSTOCK BELOW ONE YEAR
1	2	3	4	5	6	7

KILLA ABDULLAH DISTRICT

TOTAL	441510	100	382247	226680	155567	59263
LOHI	13890	3	12769	10825	1944	1121
KAJLI	8696	2	7804	7198	605	892
THALLI	5232	1	4784	4110	674	448
BUCHI	4723	1	4218	1318	2900	505
BEKANEERE	13404	3	13079	12886	193	326
HARNAI	38596	9	35744	15659	20085	2852
BALOCHI	127901	29	102095	60635	41460	25806
BIBRIK	2788	1	2633	2412	221	155
DAMANI	19039	4	17470	7505	9965	1569
WAZIRI	3321	1	3130	2283	847	191
AWAISI	-	-	-	-	-	-
HASHT NAGRI	490	0	416	342	74	74
BALKHI	6326	1	5170	2886	2283	1157
KAGHANI	44	0	31	13	18	13
RAKSHANI	575	0	575	400	176	-
KOOKA	-	-	-	-	-	-
KACHHI	-	-	-	-	-	-
KAIL	-	-	-	-	-	-
MUNDERI	23	0	23	23	-	-
SALT RANGE	-	-	-	-	-	-
SIPLY	145	0	145	145	-	-
KHADALI	75510	17	68196	38533	29663	7314
KAIRY	-	-	-	-	-	-
MADAKNASAI	-	-	-	-	-	-
RAMGANI	89967	20	77981	44948	33033	11986
IRARI/KUTER	-	-	-	-	-	-
TARATRI	-	-	-	-	-	-
GHALZI	7545	2	6128	4078	2049	1418
MAZAI	47	0	47	47	-	-
QARATAL	-	-	-	-	-	-
DUMBI	1193	0	1193	875	318	-
MACHNI	304	0	304	304	-	-
OTHERS	21750	5	18313	9255	9058	3437

TABLE 7.12 HOUSEHOLDS REPORTING NUMBER OF SHEEP BY SEX, AGE AND BREED

BREED	TOTAL SHEEP	PERCENT	ONE YEAR AND ABOVE			
			TOTAL	MALE	FEMALE	YOUNGSTOCK BELOW ONE YEAR
1	2	3	4	5	6	7

PISHIN DISTRICT

TOTAL	920646	100	792616	590015	202601	128030
LOHI	23787	3	19347	7509	11839	4440
KAJLI	11756	1	8682	3943	4739	3074
THALLI	17364	2	15148	8602	6546	2216
BUCHI	15833	2	14028	8330	5698	1805
BEKANEERE	2852	0	2132	990	1143	720
HARNAI	169302	18	154544	126935	27609	14758
BALOCHI	412781	45	329853	219739	110114	82929
BIBRIK	157835	17	157124	153473	3652	710
DAMANI	6335	1	5103	3440	1663	1232
WAZIRI	2874	0	2286	1141	1145	588
AWAISI	6367	1	6242	6030	213	125
HASHT NAGRI	56	0	31	10	21	25
BALKHI	214	0	171	78	92	43
KAGHANI	714	0	629	545	85	85
RAKSHSHANI	13757	1	12787	11611	1177	970
KOOKA	-	-	-	-	-	-
KACHHI	-	-	-	-	-	-
KAIL	-	-	-	-	-	-
MUNDERI	254	0	254	-	254	-
SALT RANGE	-	-	-	-	-	-
SIPLY	-	-	-	-	-	-
KHADALI	1286	0	1286	1072	214	-
KAIRY	70	0	33	8	25	37
MADAKNASAI	-	-	-	-	-	-
RAMGANI	624	0	455	58	397	169
IRARI/KUTER	-	-	-	-	-	-
TARATRI	-	-	-	-	-	-
GHALZI	31111	3	28291	13451	14840	2821
MAZAI	7399	1	7399	7399	-	-
QARATAL	-	-	-	-	-	-
DUMBI	-	-	-	-	-	-
MACHNI	-	-	-	-	-	-
OTHERS	38074	4	26791	15653	11138	11283

TABLE 7.12 HOUSEHOLDS REPORTING NUMBER OF SHEEP BY SEX, AGE AND BREED

BREED	TOTAL SHEEP	PERCENT	ONE YEAR AND ABOVE			
			TOTAL	MALE	FEMALE	YOUNGSTOCK BELOW ONE YEAR
1	2	3	4	5	6	7

QUETTA DISTRICT

TOTAL	196165	100	169238	100988	68250	26928
LOHI	3178	2	2841	2841	-	337
KAJLI	25059	13	22847	22434	413	2211
THALLI	2298	1	2298	2298	-	-
BUCHI	103	0	103	11	91	-
BEKANEERE	-	-	-	-	-	-
HARNAI	15254	8	13820	11973	1848	1434
BALOCHI	122843	63	102764	44896	57867	20080
BIBRIK	1898	1	1334	308	1026	564
DAMANI	-	-	-	-	-	-
WAZIRI	-	-	-	-	-	-
AWAISI	5513	3	5049	1762	3286	464
HASHT NAGRI	2695	1	2695	2695	-	-
BALKHI	4674	2	4674	4674	-	-
KAGHANI	119	0	17	17	-	102
RAKHSHANI	5677	3	4708	3610	1098	969
KOOKA	-	-	-	-	-	-
KACHHI	2593	1	1954	995	959	639
KAIL	-	-	-	-	-	-
MUNDERI	-	-	-	-	-	-
SALT RANGE	-	-	-	-	-	-
SIPLY	-	-	-	-	-	-
KHADALI	3510	2	3510	2168	1342	-
KAIRY	-	-	-	-	-	-
MADAKNASAI	-	-	-	-	-	-
RAMGANI	-	-	-	-	-	-
IRARI/KUTER	-	-	-	-	-	-
TARATRI	-	-	-	-	-	-
GHALZI	173	0	173	173	-	-
MAZAI	-	-	-	-	-	-
QARATAL	-	-	-	-	-	-
DUMBI	-	-	-	-	-	-
MACHNI	-	-	-	-	-	-
OTHERS	577	0	450	131	318	127

TABLE 7.12 HOUSEHOLDS REPORTING NUMBER OF SHEEP BY SEX, AGE AND BREED

BREED	TOTAL SHEEP	PERCENT	ONE YEAR AND ABOVE			
			TOTAL	MALE	FEMALE	YOUNGSTOCK BELOW ONE YEAR
1	2	3	4	5	6	7

CHAMAN DISTRICT

TOTAL	163418	100	158017	121922	36096	5401
LOHI	17	0	-	-	-	17
KAJLI	17	0	17	17	-	-
THALLI	-	-	-	-	-	-
BUCHI	-	-	-	-	-	-
BEKANEERE	-	-	-	-	-	-
HARNAI	213	0	213	213	-	-
BALOCHI	46279	28	43750	31077	12673	2529
BIBRIK	-	-	-	-	-	-
DAMANI	34287	21	33523	29616	3907	764
WAZIRI	2954	2	2480	2322	158	474
AWAISI	24636	15	23596	23232	364	1040
HASHT NAGRI	-	-	-	-	-	-
BALKHI	957	1	957	957	-	-
KAGHANI	-	-	-	-	-	-
RAKHSHANI	1579	1	1579	1579	-	-
KOOKA	-	-	-	-	-	-
KACHHI	-	-	-	-	-	-
KAIL	-	-	-	-	-	-
MUNDERI	-	-	-	-	-	-
SALT RANGE	-	-	-	-	-	-
SIPLY	-	-	-	-	-	-
KHADALI	51219	31	50773	31869	18903	446
KAIRY	-	-	-	-	-	-
MADAKNASAI	-	-	-	-	-	-
RAMGANI	115	0	115	115	-	-
IRARI/KUTER	-	-	-	-	-	-
TARATRI	-	-	-	-	-	-
GHALZI	-	-	-	-	-	-
MAZAI	-	-	-	-	-	-
QARATAL	-	-	-	-	-	-
DUMBI	-	-	-	-	-	-
MACHNI	-	-	-	-	-	-
OTHERS	1145	1	1013	923	90	132

TABLE 7.12 HOUSEHOLDS REPORTING NUMBER OF SHEEP BY SEX, AGE AND BREED

BREED	TOTAL SHEEP	PERCENT	ONE YEAR AND ABOVE			
			TOTAL	MALE	FEMALE	YOUNGSTOCK BELOW ONE YEAR
1	2	3	4	5	6	7

SIBI DIVISION

TOTAL	2845704	100	2195464	1038427	1157037	650240
LOHI	11682	0	9156	5248	3908	2526
KAJLI	6007	0	4356	1945	2411	1651
THALLI	1952	0	1528	931	597	424
BUCHI	3429	0	2907	1517	1391	521
BEKANEERE	3812	0	3773	3744	29	39
HARNAI	213705	8	188573	53254	135319	25132
BALOCHI	2094970	74	1636296	777348	858948	458674
BIBRIK	17565	1	13401	2565	10836	4164
DAMANI	7170	0	5493	3147	2346	1677
WAZIRI	6712	0	4049	2668	1381	2662
AWAISI	3932	0	2877	1009	1868	1054
HASHT NAGRI	912	0	912	833	79	-
BALKHI	716	0	580	521	59	136
KAGHANI	2194	0	1666	705	962	527
RAKSHANI	2886	0	2552	1767	785	334
KOOKA	23009	1	17751	8666	9084	5259
KACHHI	484	0	350	227	123	133
KAIL	544	0	362	181	181	181
MUNDERI	968	0	950	950	-	18
SALT RANGE	50	0	25	17	8	25
SIPLY	551	0	407	180	227	144
KHADALI	521	0	401	208	192	121
KAIRY	-	-	-	-	-	-
MADAKNASAI	-	-	-	-	-	-
RAMGANI	-	-	-	-	-	-
IRARI/KUTER	-	-	-	-	-	-
TARATRI	1	0	1	1	-	-
GHALZI	219	0	135	43	92	85
MAZAI	-	-	-	-	-	-
QARATAL	-	-	-	-	-	-
DUMBI	7378	0	7314	7124	190	63
MACHNI	2260	0	1860	944	917	400
OTHERS	432076	15	287786	162682	125103	144290

TABLE 7.12 HOUSEHOLDS REPORTING NUMBER OF SHEEP BY SEX, AGE AND BREED

BREED	TOTAL SHEEP	PERCENT	ONE YEAR AND ABOVE			
			TOTAL	MALE	FEMALE	YOUNGSTOCK BELOW ONE YEAR
1	2	3	4	5	6	7

DERA BUGTI DISTRICT

TOTAL	666277	100	536468	272750	263719	129808
LOHI	6443	1	5053	2738	2315	1390
KAJLI	5793	1	4173	1815	2358	1620
THALLI	1540	0	1207	646	560	333
BUCHI	2461	0	2022	932	1090	439
BEKANEERE	-	-	-	-	-	-
HARNAI	2350	0	1794	901	893	556
BALOCHI	555920	83	451101	226382	224718	104820
BIBRIK	22	0	16	9	7	7
DAMANI	514	0	366	108	258	148
WAZIRI	50	0	50	-	50	-
AWAISI	87	0	62	-	62	25
HASHT NAGRI	-	-	-	-	-	-
BALKHI	173	0	82	41	41	91
KAGHANI	317	0	275	106	169	43
RAKSHANI	235	0	234	74	160	1
KOOKA	22765	3	17598	8575	9023	5167
KACHHI	472	0	340	220	120	131
KAIL	-	-	-	-	-	-
MUNDERI	64	0	46	46	-	18
SALT RANGE	49	0	25	16	8	25
SIPLY	551	0	407	180	227	144
KHADALI	309	0	234	108	126	75
KAIRY	-	-	-	-	-	-
MADAKNASAI	-	-	-	-	-	-
RAMGANI	-	-	-	-	-	-
IRARI/KUTER	-	-	-	-	-	-
TARATRI	-	-	-	-	-	-
GHALZI	73	0	37	-	37	37
MAZAI	-	-	-	-	-	-
QARATAL	-	-	-	-	-	-
DUMBI	7366	1	7303	7113	190	63
MACHNI	1302	0	984	394	590	318
OTHERS	57420	9	43061	22346	20715	14359

TABLE 7.12 HOUSEHOLDS REPORTING NUMBER OF SHEEP BY SEX, AGE AND BREED

BREED	TOTAL SHEEP	PERCENT	ONE YEAR AND ABOVE			
			TOTAL	MALE	FEMALE	YOUNGSTOCK BELOW ONE YEAR
1	2	3	4	5	6	7

HARNAI DISTRICT

TOTAL	40341	100	35550	22227	13323	4792
LOHI	-	-	-	-	-	-
KAJLI	9	0	9	1	7	-
THALLI	-	-	-	-	-	-
BUCHI	-	-	-	-	-	-
BEKANEERE	-	-	-	-	-	-
HARNAI	34730	86	31380	20397	10983	3350
BALOCHI	1086	3	922	567	356	164
BIBRIK	-	-	-	-	-	-
DAMANI	101	0	101	101	-	-
WAZIRI	-	-	-	-	-	-
AWAISI	3634	9	2605	839	1766	1029
HASHT NAGRI	-	-	-	-	-	-
BALKHI	3	0	3	-	3	-
KAGHANI	4	0	4	2	2	-
RAKHSHANI	85	0	85	84	1	-
KOOKA	-	-	-	-	-	-
KACHHI	8	0	8	7	1	-
KAIL	-	-	-	-	-	-
MUNDERI	-	-	-	-	-	-
SALT RANGE	-	-	-	-	-	-
SIPLY	-	-	-	-	-	-
KHADALI	4	0	4	-	4	-
KAIRY	-	-	-	-	-	-
MADAKNASAI	-	-	-	-	-	-
RAMGANI	-	-	-	-	-	-
IRARI/KUTER	-	-	-	-	-	-
TARATRI	-	-	-	-	-	-
GHALZI	-	-	-	-	-	-
MAZAI	-	-	-	-	-	-
QARATAL	-	-	-	-	-	-
DUMBI	11	0	11	11	-	-
MACHNI	-	-	-	-	-	-
OTHERS	666	2	418	217	200	248

TABLE 7.12

HOUSEHOLDS REPORTING NUMBER OF SHEEP BY SEX, AGE AND BREED

BREED	TOTAL SHEEP	PERCENT	ONE YEAR AND ABOVE			
			TOTAL	MALE	FEMALE	YOUNGSTOCK BELOW ONE YEAR
1	2	3	4	5	6	7

KOHLU DISTRICT

TOTAL	1733613	100	1302105	627977	674128	431509
LOHI	4901	0	3781	2242	1538	1120
KAJLI	4	0	4	1	3	-
THALLI	77	0	47	30	16	30
BUCHI	568	0	485	189	297	83
BEKANEERE	-	-	-	-	-	-
HARNAI	47294	3	36655	11216	25439	10639
BALOCHI	1345813	78	1035696	485077	550619	310116
BIBRIK	17403	1	13289	2538	10751	4114
DAMANI	6554	0	5025	2938	2087	1529
WAZIRI	-	-	-	-	-	-
AWAISI	200	0	200	160	40	-
HASHT NAGRI	-	-	-	-	-	-
BALKHI	529	0	483	468	15	46
KAGHANI	1815	0	1342	572	770	473
RAKSHANI	38	0	31	8	23	8
KOOKA	244	0	152	91	61	91
KACHHI	-	-	-	-	-	-
KAIL	544	0	362	181	181	181
MUNDERI	-	-	-	-	-	-
SALT RANGE	-	-	-	-	-	-
SIPLY	-	-	-	-	-	-
KHADALI	25	0	21	9	12	4
KAIRY	-	-	-	-	-	-
MADAKNASAI	-	-	-	-	-	-
RAMGANI	-	-	-	-	-	-
IRARI/KUTER	-	-	-	-	-	-
TARATRI	-	-	-	-	-	-
GHALZI	-	-	-	-	-	-
MAZAI	-	-	-	-	-	-
QARATAL	-	-	-	-	-	-
DUMBI	-	-	-	-	-	-
MACHNI	958	0	876	550	327	82
OTHERS	306647	18	203654	121706	81948	102994

TABLE 7.12 HOUSEHOLDS REPORTING NUMBER OF SHEEP BY SEX, AGE AND BREED

BREED	TOTAL SHEEP	PERCENT	ONE YEAR AND ABOVE			
			TOTAL	MALE	FEMALE	YOUNGSTOCK BELOW ONE YEAR
1	2	3	4	5	6	7

SIBI DISTRICT

TOTAL	278065	100	201044	91052	109992	77021
LOHI	74	0	57	35	22	16
KAJLI	114	0	83	39	44	31
THALLI	0	0	0	0	0	0
BUCHI	-	-	-	-	-	-
BEKANEERE	-	-	-	-	-	-
HARNAI	27205	10	19994	8207	11787	7211
BALOCHI	181834	65	138485	62974	75510	43349
BIBRIK	140	0	97	19	78	43
DAMANI	-	-	-	-	-	-
WAZIRI	6656	2	3994	2662	1331	2662
AWAISI	-	-	-	-	-	-
HASHT NAGRI	79	0	79	-	79	-
BALKHI	12	0	12	12	-	-
KAGHANI	-	-	-	-	-	-
RAKHSHANI	-	-	-	-	-	-
KOOKA	-	-	-	-	-	-
KACHHI	4	0	2	-	2	2
KAIL	-	-	-	-	-	-
MUNDERI	-	-	-	-	-	-
SALT RANGE	-	-	-	-	-	-
SIPLY	-	-	-	-	-	-
KHADALI	-	-	-	-	-	-
KAIRY	-	-	-	-	-	-
MADAKNASAI	-	-	-	-	-	-
RAMGANI	-	-	-	-	-	-
IRARI/KUTER	-	-	-	-	-	-
TARATRI	-	-	-	-	-	-
GHALZI	-	-	-	-	-	-
MAZAI	-	-	-	-	-	-
QARATAL	-	-	-	-	-	-
DUMBI	-	-	-	-	-	-
MACHNI	-	-	-	-	-	-
OTHERS	61947	22	38241	17102	21139	23706

TABLE 7.12 HOUSEHOLDS REPORTING NUMBER OF SHEEP BY SEX, AGE AND BREED

BREED	TOTAL SHEEP	PERCENT	ONE YEAR AND ABOVE			
			TOTAL	MALE	FEMALE	YOUNGSTOCK BELOW ONE YEAR
1	2	3	4	5	6	7

ZIARAT DISTRICT

TOTAL	127408	100	120297	24422	95875	7111
LOHI	265	0	265	232	33	-
KAJLI	88	0	88	88	-	-
THALLI	334	0	274	254	20	60
BUCHI	400	0	400	396	4	-
BEKANEERE	3812	3	3773	3744	29	39
HARNAI	102125	80	98750	12533	86217	3375
BALOCHI	10318	8	10092	2347	7745	225
BIBRIK	-	-	-	-	-	-
DAMANI	-	-	-	-	-	-
WAZIRI	6	0	6	6	-	-
AWAISI	11	0	10	10	-	1
HASHT NAGRI	833	1	833	833	-	-
BALKHI	-	-	-	-	-	-
KAGHANI	58	0	46	25	21	12
RAKSHANI	2528	2	2202	1601	601	325
KOOKA	-	-	-	-	-	-
KACHHI	-	-	-	-	-	-
KAIL	-	-	-	-	-	-
MUNDERI	904	1	904	904	-	-
SALT RANGE	1	0	1	1	-	-
SIPLY	-	-	-	-	-	-
KHADALI	183	0	141	92	49	42
KAIRY	-	-	-	-	-	-
MADAKNASAI	-	-	-	-	-	-
RAMGANI	-	-	-	-	-	-
IRARI/KUTER	-	-	-	-	-	-
TARATRI	1	0	1	1	-	-
GHALZI	146	0	98	43	55	48
MAZAI	-	-	-	-	-	-
QARATAL	-	-	-	-	-	-
DUMBI	-	-	-	-	-	-
MACHNI	-	-	-	-	-	-
OTHERS	5395	4	2412	1311	1102	2983

TABLE 7.12 HOUSEHOLDS REPORTING NUMBER OF SHEEP BY SEX, AGE AND BREED

BREED	TOTAL SHEEP	PERCENT	ONE YEAR AND ABOVE			
			TOTAL	MALE	FEMALE	YOUNGSTOCK BELOW ONE YEAR
1	2	3	4	5	6	7

ZHOB DIVISION

TOTAL	2378615	100	1920180	854229	1065951	458435
LOHI	3297	0	2461	1371	1090	836
KAJLI	39154	2	27224	12971	14253	11931
THALLI	2168	0	1526	797	729	643
BUCHI	1214	0	975	589	385	240
BEKANEERE	205	0	157	79	78	48
HARNAI	31991	1	29189	9284	19905	2803
BALOCHI	1105572	46	834647	381857	452790	270925
BIBRIK	34	0	30	8	22	4
DAMANI	9305	0	8187	5706	2481	1118
WAZIRI	1026761	43	897777	379529	518248	128984
AWAISI	66	0	54	31	23	12
HASHT NAGRI	50	0	40	11	29	10
BALKHI	2444	0	2227	1959	267	217
KAGHANI	-	-	-	-	-	-
RAKHSHANI	26379	1	22221	11550	10671	4158
KOOKA	-	-	-	-	-	-
KACHHI	56	0	47	30	18	9
KAIL	-	-	-	-	-	-
MUNDERI	-	-	-	-	-	-
SALT RANGE	8	0	8	4	4	-
SIPLY	-	-	-	-	-	-
KHADALI	2105	0	1976	206	1770	129
KAIRY	14	0	14	7	7	-
MADAKNASAI	6	0	5	3	2	2
RAMGANI	8	0	5	3	2	3
IRARI/KUTER	-	-	-	-	-	-
TARATRI	3	0	1	1	-	1
GHALZI	66	0	55	21	34	11
MAZAI	-	-	-	-	-	-
QARATAL	-	-	-	-	-	-
DUMBI	55	0	55	44	11	-
MACHNI	5500	0	4934	4353	581	566
OTHERS	122153	5	86367	43816	42551	35786

TABLE 7.12 HOUSEHOLDS REPORTING NUMBER OF SHEEP BY SEX, AGE AND BREED

BREED	TOTAL SHEEP	PERCENT	ONE YEAR AND ABOVE			
			TOTAL	MALE	FEMALE	YOUNGSTOCK BELOW ONE YEAR
1	2	3	4	5	6	7

KILLA SAIFULLAH DISTRICT

TOTAL	1106790	100	921573	472810	448763	185217
LOHI	576	0	441	305	135	135
KAJLI	4323	0	3466	2173	1293	857
THALLI	26	0	26	17	9	-
BUCHI	268	0	268	231	37	-
BEKANEERE	-	-	-	-	-	-
HARNAI	31876	3	29095	9242	19853	2781
BALOCHI	50140	5	38886	19582	19304	11254
BIBRIK	-	-	-	-	-	-
DAMANI	4110	0	3337	1429	1909	773
WAZIRI	860040	78	731068	378613	352454	128973
AWAISI	-	-	-	-	-	-
HASHT NAGRI	9	0	6	3	3	3
BALKHI	1687	0	1643	1581	63	43
KAGHANI	-	-	-	-	-	-
RAKHSHANI	26093	2	21992	11418	10574	4101
KOOKA	-	-	-	-	-	-
KACHHI	46	0	38	23	15	8
KAIL	-	-	-	-	-	-
MUNDERI	-	-	-	-	-	-
SALT RANGE	-	-	-	-	-	-
SIPLY	-	-	-	-	-	-
KHADALI	218	0	164	115	49	54
KAIRY	14	0	14	7	7	-
MADAKNASAI	6	0	5	3	2	2
RAMGANI	8	0	5	3	2	3
IRARI/KUTER	-	-	-	-	-	-
TARATRI	3	0	1	1	-	1
GHALZI	66	0	55	21	34	11
MAZAI	-	-	-	-	-	-
QARATAL	-	-	-	-	-	-
DUMBI	55	0	55	44	11	-
MACHNI	5500	0	4934	4353	581	566
OTHERS	121726	11	86074	43645	42429	35652

TABLE 7.12 HOUSEHOLDS REPORTING NUMBER OF SHEEP BY SEX, AGE AND BREED

BREED	TOTAL SHEEP	PERCENT	ONE YEAR AND ABOVE			
			TOTAL	MALE	FEMALE	YOUNGSTOCK BELOW ONE YEAR
1	2	3	4	5	6	7

SHERANI DISTRICT

TOTAL	88503	100	71681	43783	27898	16822
LOHI	2721	3	2020	1065	955	701
KAJLI	33588	38	22934	10413	12521	10653
THALLI	2136	2	1495	775	720	640
BUCHI	947	1	707	358	348	240
BEKANEERE	205	0	157	79	78	48
HARNAI	45	0	39	18	21	6
BALOCHI	43375	49	39525	28808	10717	3850
BIBRIK	16	0	12	8	4	4
DAMANI	1132	1	905	552	353	227
WAZIRI	942	1	930	911	19	12
AWAISI	66	0	54	31	23	12
HASHT NAGRI	41	0	34	8	26	7
BALKHI	707	1	544	359	185	163
KAGHANI	-	-	-	-	-	-
RAKSHANI	286	0	229	132	97	57
KOOKA	-	-	-	-	-	-
KACHHI	6	0	5	2	2	1
KAIL	-	-	-	-	-	-
MUNDERI	-	-	-	-	-	-
SALT RANGE	8	0	8	4	4	-
SIPLY	-	-	-	-	-	-
KHADALI	1859	2	1789	88	1701	70
KAIRY	-	-	-	-	-	-
MADAKNASAI	-	-	-	-	-	-
RAMGANI	-	-	-	-	-	-
IRARI/KUTER	-	-	-	-	-	-
TARATRI	-	-	-	-	-	-
GHALZI	-	-	-	-	-	-
MAZAI	-	-	-	-	-	-
QARATAL	-	-	-	-	-	-
DUMBI	-	-	-	-	-	-
MACHNI	-	-	-	-	-	-
OTHERS	424	0	293	171	122	131

TABLE 7.12 HOUSEHOLDS REPORTING NUMBER OF SHEEP BY SEX, AGE AND BREED

BREED	TOTAL SHEEP	PERCENT	ONE YEAR AND ABOVE			
			TOTAL	MALE	FEMALE	YOUNGSTOCK BELOW ONE YEAR
1	2	3	4	5	6	7

ZHOB DISTRICT

TOTAL	1183322	100	926927	337636	589291	256395
LOHI	-	-	-	-	-	-
KAJLI	1243	0	824	384	439	420
THALLI	7	0	5	5	-	2
BUCHI	-	-	-	-	-	-
BEKANEERE	-	-	-	-	-	-
HARNAI	70	0	54	24	31	15
BALOCHI	1012057	86	756236	333467	422769	255821
BIBRIK	18	0	18	-	18	-
DAMANI	4062	0	3944	3725	219	118
WAZIRI	165779	14	165779	5	165774	-
AWAISI	-	-	-	-	-	-
HASHT NAGRI	-	-	-	-	-	-
BALKHI	51	0	40	20	20	11
KAGHANI	-	-	-	-	-	-
RAKHSHANI	-	-	-	-	-	-
KOOKA	-	-	-	-	-	-
KACHHI	5	0	5	5	-	-
KAIL	-	-	-	-	-	-
MUNDERI	-	-	-	-	-	-
SALT RANGE	-	-	-	-	-	-
SIPLY	-	-	-	-	-	-
KHADALI	27	0	22	2	20	5
KAIRY	-	-	-	-	-	-
MADAKNASAI	-	-	-	-	-	-
RAMGANI	-	-	-	-	-	-
IRARI/KUTER	-	-	-	-	-	-
TARATRI	-	-	-	-	-	-
GHALZI	-	-	-	-	-	-
MAZAI	-	-	-	-	-	-
QARATAL	-	-	-	-	-	-
DUMBI	-	-	-	-	-	-
MACHNI	-	-	-	-	-	-
OTHERS	3	0	-	-	-	3

TABLE 7.12 HOUSEHOLDS REPORTING NUMBER OF SHEEP BY SEX, AGE AND BREED

BREED	TOTAL SHEEP	PERCENT	ONE YEAR AND ABOVE			
			TOTAL	MALE	FEMALE	YOUNGSTOCK BELOW ONE YEAR
1	2	3	4	5	6	7

LORALAI DIVISION

TOTAL	2517776	100	2053981	819296	1234685	463795
LOHI	162790	6	124681	36027	88653	38109
KAJLI	19010	1	17599	6172	11427	1410
THALLI	25539	1	23406	11896	11510	2133
BUCHI	920	0	497	338	159	422
BEKANEERE	4066	0	3253	1626	1626	813
HARNAI	63833	3	56730	34892	21838	7103
BALOCHI	2029549	81	1663736	653572	1010165	365813
BIBRIK	2278	0	1724	485	1239	554
DAMANI	5496	0	5191	3907	1284	304
WAZIRI	167	0	138	60	78	29
AWAISI	2206	0	1837	1048	790	369
HASHT NAGRI	12	0	12	-	12	-
BALKHI	2759	0	2033	1192	841	725
KAGHANI	267	0	267	246	21	-
RAKSHANI	3258	0	2754	1966	788	504
KOOKA	-	-	-	-	-	-
KACHHI	528	0	478	307	171	50
KAIL	10	0	10	-	10	-
MUNDERI	90	0	68	40	27	22
SALT RANGE	-	-	-	-	-	-
SIPLY	-	-	-	-	-	-
KHADALI	34041	1	29629	20002	9627	4412
KAIRY	8	0	8	5	3	-
MADAKNASAI	-	-	-	-	-	-
RAMGANI	-	-	-	-	-	-
IRARI/KUTER	-	-	-	-	-	-
TARATRI	-	-	-	-	-	-
GHALZI	138583	6	103396	36114	67282	35187
MAZAI	-	-	-	-	-	-
QARATAL	-	-	-	-	-	-
DUMBI	770	0	565	154	411	205
MACHNI	-	-	-	-	-	-
OTHERS	21598	1	15968	9245	6723	5630

TABLE 7.12 HOUSEHOLDS REPORTING NUMBER OF SHEEP BY SEX, AGE AND BREED

BREED	TOTAL SHEEP	PERCENT	ONE YEAR AND ABOVE			
			TOTAL	MALE	FEMALE	YOUNGSTOCK BELOW ONE YEAR
1	2	3	4	5	6	7

BARKHAN DISTRICT

TOTAL	632424	100	474721	131711	343009	157703
LOHI	146879	23	112451	29838	82613	34427
KAJLI	1188	0	1056	147	909	132
THALLI	-	-	-	-	-	-
BUCHI	-	-	-	-	-	-
BEKANEERE	-	-	-	-	-	-
HARNAI	29	0	19	10	10	10
BALOCHI	475430	75	355393	99630	255763	120037
BIBRIK	466	0	309	109	200	157
DAMANI	168	0	168	11	157	-
WAZIRI	-	-	-	-	-	-
AWAISI	-	-	-	-	-	-
HASHT NAGRI	-	-	-	-	-	-
BALKHI	203	0	178	68	111	25
KAGHANI	-	-	-	-	-	-
RAKSHANI	1077	0	776	255	521	301
KOOKA	-	-	-	-	-	-
KACHHI	27	0	27	27	-	-
KAIL	-	-	-	-	-	-
MUNDERI	-	-	-	-	-	-
SALT RANGE	-	-	-	-	-	-
SIPLY	-	-	-	-	-	-
KHADALI	-	-	-	-	-	-
KAIRY	-	-	-	-	-	-
MADAKNASAI	-	-	-	-	-	-
RAMGANI	-	-	-	-	-	-
IRARI/KUTER	-	-	-	-	-	-
TARATRI	-	-	-	-	-	-
GHALZI	-	-	-	-	-	-
MAZAI	-	-	-	-	-	-
QARATAL	-	-	-	-	-	-
DUMBI	770	0	565	154	411	205
MACHNI	-	-	-	-	-	-
OTHERS	6187	1	3777	1462	2315	2410

TABLE 7.12

HOUSEHOLDS REPORTING NUMBER OF SHEEP BY SEX, AGE AND BREED

BREED	TOTAL SHEEP	PERCENT	ONE YEAR AND ABOVE			
			TOTAL	MALE	FEMALE	YOUNGSTOCK BELOW ONE YEAR
1	2	3	4	5	6	7

LORALAI DISTRICT

TOTAL	799225	100	684577	262136	422441	114648
LOHI	7963	1	6126	3378	2748	1837
KAJLI	17091	2	15867	5984	9884	1224
THALLI	24687	3	22557	11834	10723	2130
BUCHI	920	0	497	338	159	422
BEKANEERE	4066	1	3253	1626	1626	813
HARNAI	57458	7	51469	32442	19027	5989
BALOCHI	497632	62	436548	136733	299815	61084
BIBRIK	971	0	809	270	540	162
DAMANI	3630	0	3624	3569	55	6
WAZIRI	-	-	-	-	-	-
AWAISI	1804	0	1524	945	579	280
HASHT NAGRI	-	-	-	-	-	-
BALKHI	943	0	867	728	139	76
KAGHANI	170	0	170	161	9	-
RAKHSHANI	1648	0	1634	1626	7	15
KOOKA	-	-	-	-	-	-
KACHHI	501	0	451	280	171	50
KAIL	-	-	-	-	-	-
MUNDERI	-	-	-	-	-	-
SALT RANGE	-	-	-	-	-	-
SIPLY	-	-	-	-	-	-
KHADALI	27498	3	24634	18874	5761	2864
KAIRY	8	0	8	5	3	-
MADAKNASAI	-	-	-	-	-	-
RAMGANI	-	-	-	-	-	-
IRARI/KUTER	-	-	-	-	-	-
TARATRI	-	-	-	-	-	-
GHALZI	138477	17	103310	36070	67240	35167
MAZAI	-	-	-	-	-	-
QARATAL	-	-	-	-	-	-
DUMBI	-	-	-	-	-	-
MACHNI	-	-	-	-	-	-
OTHERS	13759	2	11230	7273	3957	2529

TABLE 7.12 HOUSEHOLDS REPORTING NUMBER OF SHEEP BY SEX, AGE AND BREED

BREED	TOTAL SHEEP	PERCENT	ONE YEAR AND ABOVE			
			TOTAL	MALE	FEMALE	YOUNGSTOCK BELOW ONE YEAR
1	2	3	4	5	6	7

MUSAKHEL DISTRICT

TOTAL	1015558	100	838353	407196	431156	177206
LOHI	6851	1	5122	2614	2508	1729
KAJLI	137	0	82	41	41	54
THALLI	11	0	9	2	7	2
BUCHI	-	-	-	-	-	-
BEKANEERE	-	-	-	-	-	-
HARNAI	4	0	3	1	2	1
BALOCHI	1004282	99	830473	403483	426990	173808
BIBRIK	542	0	389	31	358	153
DAMANI	8	0	6	-	6	2
WAZIRI	21	0	17	10	7	4
AWAISI	318	0	230	81	149	89
HASHT NAGRI	-	-	-	-	-	-
BALKHI	1585	0	960	369	592	625
KAGHANI	-	-	-	-	-	-
RAKSHANI	43	0	34	24	10	9
KOOKA	-	-	-	-	-	-
KACHHI	-	-	-	-	-	-
KAIL	-	-	-	-	-	-
MUNDERI	86	0	64	37	27	22
SALT RANGE	-	-	-	-	-	-
SIPLY	-	-	-	-	-	-
KHADALI	-	-	-	-	-	-
KAIRY	-	-	-	-	-	-
MADAKNASAI	-	-	-	-	-	-
RAMGANI	-	-	-	-	-	-
IRARI/KUTER	-	-	-	-	-	-
TARATRI	-	-	-	-	-	-
GHALZI	42	0	22	13	9	20
MAZAI	-	-	-	-	-	-
QARATAL	-	-	-	-	-	-
DUMBI	-	-	-	-	-	-
MACHNI	-	-	-	-	-	-
OTHERS	1628	0	941	490	451	687

TABLE 7.12

HOUSEHOLDS REPORTING NUMBER OF SHEEP BY SEX, AGE AND BREED

BREED	TOTAL SHEEP	PERCENT	ONE YEAR AND ABOVE			
			TOTAL	MALE	FEMALE	YOUNGSTOCK BELOW ONE YEAR
1	2	3	4	5	6	7

DUKI DISTRICT

TOTAL	70569	100	56330	18252	38078	14239
LOHI	1097	2	982	198	784	115
KAJLI	594	1	594	-	594	-
THALLI	840	1	840	60	780	-
BUCHI	-	-	-	-	-	-
BEKANEERE	-	-	-	-	-	-
HARNAI	6341	9	5238	2439	2799	1103
BALOCHI	52206	74	41323	13726	27596	10884
BIBRIK	299	0	217	76	142	82
DAMANI	1690	2	1394	327	1067	296
WAZIRI	146	0	121	50	71	25
AWAISI	84	0	84	22	62	-
HASHT NAGRI	12	0	12	-	12	-
BALKHI	28	0	28	28	-	-
KAGHANI	98	0	98	86	12	-
RAKSHANI	490	1	310	60	250	180
KOOKA	-	-	-	-	-	-
KACHHI	-	-	-	-	-	-
KAIL	10	0	10	-	10	-
MUNDERI	4	0	4	4	-	-
SALT RANGE	-	-	-	-	-	-
SIPLY	-	-	-	-	-	-
KHADALI	6543	9	4995	1128	3867	1548
KAIRY	-	-	-	-	-	-
MADAKNASAI	-	-	-	-	-	-
RAMGANI	-	-	-	-	-	-
IRARI/KUTER	-	-	-	-	-	-
TARATRI	-	-	-	-	-	-
GHALZI	64	0	64	31	33	-
MAZAI	-	-	-	-	-	-
QARATAL	-	-	-	-	-	-
DUMBI	-	-	-	-	-	-
MACHNI	-	-	-	-	-	-
OTHERS	25	0	20	20	-	5

TABLE 7.12 HOUSEHOLDS REPORTING NUMBER OF SHEEP BY SEX, AGE AND BREED

BREED	TOTAL SHEEP	PERCENT	ONE YEAR AND ABOVE			
			TOTAL	MALE	FEMALE	YOUNGSTOCK BELOW ONE YEAR
1	2	3	4	5	6	7

RAKHSHAN DIVISION

TOTAL	1957649	100	1542113	693230	848883	415536
LOHI	16883	1	11827	6817	5011	5056
KAJLI	50143	3	32840	10273	22568	17302
THALLI	9191	0	6693	1466	5227	2498
BUCHI	3874	0	3415	1041	2373	459
BEKANEERE	62	0	53	25	28	9
HARNAI	10495	1	8562	5096	3466	1934
BALOCHI	1251051	64	975366	465723	509643	275684
BIBRIK	822	0	635	307	329	186
DAMANI	3258	0	2733	1633	1099	525
WAZIRI	2503	0	1966	358	1609	536
AWAISI	329	0	259	69	191	70
HASHT NAGRI	10032	1	8026	4013	4013	2006
BALKHI	1745	0	1308	434	874	437
KAGHANI	7721	0	5670	3176	2494	2051
RAKHSHANI	295278	15	244803	76991	167812	50475
KOOKA	277	0	204	130	74	72
KACHHI	1807	0	1383	442	941	424
KAIL	-	-	-	-	-	-
MUNDERI	-	-	-	-	-	-
SALT RANGE	-	-	-	-	-	-
SIPLY	26	0	12	2	10	14
KHADALI	42074	2	32413	19773	12640	9661
KAIRY	463	0	307	62	245	155
MADAKNASAI	-	-	-	-	-	-
RAMGANI	25	0	25	25	-	-
IRARI/KUTER	-	-	-	-	-	-
TARATRI	30	0	25	6	19	5
GHALZI	254	0	196	113	82	59
MAZAI	-	-	-	-	-	-
QARATAL	-	-	-	-	-	-
DUMBI	99	0	62	37	25	37
MACHNI	-	-	-	-	-	-
OTHERS	249207	13	203328	95218	108110	45879

TABLE 7.12 HOUSEHOLDS REPORTING NUMBER OF SHEEP BY SEX, AGE AND BREED

BREED	TOTAL SHEEP	PERCENT	ONE YEAR AND ABOVE			
			TOTAL	MALE	FEMALE	YOUNGSTOCK BELOW ONE YEAR
1	2	3	4	5	6	7

KHARAN DISTRICT

TOTAL	750238	100	576938	271021	305917	173299
LOHI	16733	2	11704	6776	4928	5029
KAJLI	47972	6	31065	9712	21353	16907
THALLI	5255	1	3145	692	2454	2110
BUCHI	783	0	555	403	152	228
BEKANEERE	62	0	53	25	28	9
HARNAI	4147	1	3383	2116	1268	764
BALOCHI	273224	36	208150	107750	100400	65075
BIBRIK	101	0	83	26	56	18
DAMANI	3238	0	2713	1613	1099	525
WAZIRI	-	-	-	-	-	-
AWAISI	218	0	173	39	135	44
HASHT NAGRI	10032	1	8026	4013	4013	2006
BALKHI	323	0	245	42	204	78
KAGHANI	7547	1	5549	3108	2442	1998
RAKSHSHANI	114511	15	85140	25187	59953	29371
KOOKA	181	0	109	47	62	72
KACHHI	121	0	95	8	86	27
KAIL	-	-	-	-	-	-
MUNDERI	-	-	-	-	-	-
SALT RANGE	-	-	-	-	-	-
SIPLY	26	0	12	2	10	14
KHADALI	41559	6	32016	19542	12474	9543
KAIRY	463	0	307	62	245	155
MADAKNASAI	-	-	-	-	-	-
RAMGANI	-	-	-	-	-	-
IRARI/KUTER	-	-	-	-	-	-
TARATRI	-	-	-	-	-	-
GHALZI	212	0	153	71	82	59
MAZAI	-	-	-	-	-	-
QARATAL	-	-	-	-	-	-
DUMBI	-	-	-	-	-	-
MACHNI	-	-	-	-	-	-
OTHERS	223529	30	184262	89788	94474	39266

TABLE 7.12 HOUSEHOLDS REPORTING NUMBER OF SHEEP BY SEX, AGE AND BREED

BREED	TOTAL SHEEP	PERCENT	ONE YEAR AND ABOVE			
			TOTAL	MALE	FEMALE	YOUNGSTOCK BELOW ONE YEAR
1	2	3	4	5	6	7

WASHUK DISTRICT

TOTAL	448495	100	382410	205415	176995	66084
LOHI	-	-	-	-	-	-
KAJLI	168	0	168	168	-	-
THALLI	-	-	-	-	-	-
BUCHI	-	-	-	-	-	-
BEKANEERE	-	-	-	-	-	-
HARNAI	478	0	338	161	177	140
BALOCHI	318692	71	262157	165488	96669	56536
BIBRIK	345	0	264	149	115	81
DAMANI	20	0	20	20	-	-
WAZIRI	-	-	-	-	-	-
AWAISI	-	-	-	-	-	-
HASHT NAGRI	-	-	-	-	-	-
BALKHI	-	-	-	-	-	-
KAGHANI	169	0	118	68	50	51
RAKHSHANI	127766	28	118703	38945	79759	9063
KOOKA	96	0	96	83	12	-
KACHHI	6	0	6	6	-	-
KAIL	-	-	-	-	-	-
MUNDERI	-	-	-	-	-	-
SALT RANGE	-	-	-	-	-	-
SIPLY	-	-	-	-	-	-
KHADALI	403	0	340	216	124	63
KAIRY	-	-	-	-	-	-
MADAKNASAI	-	-	-	-	-	-
RAMGANI	25	0	25	25	-	-
IRARI/KUTER	-	-	-	-	-	-
TARATRI	-	-	-	-	-	-
GHALZI	-	-	-	-	-	-
MAZAI	-	-	-	-	-	-
QARATAL	-	-	-	-	-	-
DUMBI	99	0	62	37	25	37
MACHNI	-	-	-	-	-	-
OTHERS	228	0	115	51	64	113

TABLE 7.12 HOUSEHOLDS REPORTING NUMBER OF SHEEP BY SEX, AGE AND BREED

BREED	TOTAL SHEEP	PERCENT	ONE YEAR AND ABOVE			
			TOTAL	MALE	FEMALE	YOUNGSTOCK BELOW ONE YEAR
1	2	3	4	5	6	7

CHAGAI DISTRICT

TOTAL	208074	100	153316	86501	66815	54758
LOHI	-	-	-	-	-	-
KAJLI	493	0	476	17	459	17
THALLI	-	-	-	-	-	-
BUCHI	-	-	-	-	-	-
BEKANEERE	-	-	-	-	-	-
HARNAI	1486	1	1391	1077	314	96
BALOCHI	195007	94	143632	80957	62676	51374
BIBRIK	18	0	18	18	-	-
DAMANI	-	-	-	-	-	-
WAZIRI	-	-	-	-	-	-
AWAISI	-	-	-	-	-	-
HASHT NAGRI	-	-	-	-	-	-
BALKHI	85	0	43	43	-	43
KAGHANI	-	-	-	-	-	-
RAKSHANI	4283	2	3112	2667	445	1172
KOOKA	-	-	-	-	-	-
KACHHI	-	-	-	-	-	-
KAIL	-	-	-	-	-	-
MUNDERI	-	-	-	-	-	-
SALT RANGE	-	-	-	-	-	-
SIPLY	-	-	-	-	-	-
KHADALI	112	0	57	15	42	55
KAIRY	-	-	-	-	-	-
MADAKNASAI	-	-	-	-	-	-
RAMGANI	-	-	-	-	-	-
IRARI/KUTER	-	-	-	-	-	-
TARATRI	-	-	-	-	-	-
GHALZI	43	0	43	43	-	-
MAZAI	-	-	-	-	-	-
QARATAL	-	-	-	-	-	-
DUMBI	-	-	-	-	-	-
MACHNI	-	-	-	-	-	-
OTHERS	6547	3	4545	1665	2880	2003

TABLE 7.12

HOUSEHOLDS REPORTING NUMBER OF SHEEP BY SEX, AGE AND BREED

BREED	TOTAL SHEEP	PERCENT	ONE YEAR AND ABOVE			
			TOTAL	MALE	FEMALE	YOUNGSTOCK BELOW ONE YEAR
1	2	3	4	5	6	7

NUSHKI DISTRICT

TOTAL	550842	100	429448	130292	299156	121393
LOHI	150	0	123	40	83	27
KAJLI	1510	0	1132	377	755	379
THALLI	3935	1	3548	775	2773	387
BUCHI	3091	1	2860	639	2221	231
BEKANEERE	-	-	-	-	-	-
HARNAI	4384	1	3450	1743	1707	934
BALOCHI	464128	84	361428	111529	249899	102700
BIBRIK	358	0	271	113	158	87
DAMANI	-	-	-	-	-	-
WAZIRI	2503	0	1966	358	1609	536
AWAISI	112	0	86	30	56	26
HASHT NAGRI	-	-	-	-	-	-
BALKHI	1336	0	1020	349	671	316
KAGHANI	5	0	3	1	2	2
RAKHSHANI	48717	9	37848	10192	27656	10869
KOOKA	-	-	-	-	-	-
KACHHI	1680	0	1283	428	855	398
KAIL	-	-	-	-	-	-
MUNDERI	-	-	-	-	-	-
SALT RANGE	-	-	-	-	-	-
SIPLY	-	-	-	-	-	-
KHADALI	-	-	-	-	-	-
KAIRY	-	-	-	-	-	-
MADAKNASAI	-	-	-	-	-	-
RAMGANI	-	-	-	-	-	-
IRARI/KUTER	-	-	-	-	-	-
TARATRI	30	0	25	6	19	5
GHALZI	-	-	-	-	-	-
MAZAI	-	-	-	-	-	-
QARATAL	-	-	-	-	-	-
DUMBI	-	-	-	-	-	-
MACHNI	-	-	-	-	-	-
OTHERS	18903	3	14406	3713	10693	4497

"0" VALUE LESS THAN 0.5, "-" NO VALUE

TABLE 7.13

NUMBER OF GOATS BY SEX, AGE AND BREED

BREED	TOTAL GOATS	PERCENT	ONE YEAR AND ABOVE					YOUNG STOCK BELOW ONE YEAR
			TOTAL	MALE	FEMALE			
					IN MILK	DRY	NOT YET CALVED	
1	2	3	4	5	6	7	8	9

BALUCHISTAN

TOTAL	22886533	100	19309260	6214516	8218198	3473221	1403325	3577274
TEDDY	3390726	15	3015569	898642	1618011	371197	127720	375157
BEETAL	791205	4	647333	160034	242598	161084	83617	143871
KAMORI	2999467	13	2536151	922646	1140944	330690	141871	463315
KAGHANI	304872	1	282925	80705	146257	41277	14687	21947
DAMANI	493072	2	437281	139924	169031	94680	33645	55792
DAIRA DIN PANAH	179173	1	147772	54705	65767	20968	6332	31401
NACHI	171527	1	113135	30200	60240	15807	6888	58392
JATAN	195501	1	158453	43198	69560	31469	14227	37048
BARBERY	1480957	7	1237463	434674	539435	175440	87914	243494
PATERI	203772	1	136549	49051	62132	12499	12867	67223
LEHRI	1107815	5	963999	291083	445560	169873	57482	143816
CHAPPAR	16432	0	14012	6196	5879	816	1121	2421
NAKRI	486651	2	415202	115262	177727	84886	37326	71449
MRKH CHINI	94499	0	74324	25303	24890	17431	6700	20175
JATTLE	37470	0	30396	8038	12424	7076	2858	7075
KHURASANI	6598299	29	5565559	1913924	1854236	1320744	476654	1032740
SUR GALAI	86089	0	78198	28472	28021	15438	6266	7891
GUDDI	19855	0	14449	4198	5675	2691	1884	5405
ANGHORA	34755	0	25185	7152	12733	3310	1989	9570
THARI	41770	0	36124	7402	18023	8156	2543	5646
OTHERS	4152626	18	3379181	993706	1519052	587689	278734	773445

KALAT DIVISION

TOTAL	6860580	100	5826205	1411406	3072928	883034	458838	1034374
TEDDY	1678044	24	1541203	406486	917772	166386	50559	136841
BEETAL	257884	4	217357	43203	96654	38276	39224	40526
KAMORI	1027828	15	878564	273339	479811	79009	46405	149264
KAGHANI	79215	1	71047	14830	39252	8769	8195	8169
DAMANI	18536	0	15639	3804	6129	4589	1116	2897
DAIRA DIN PANAH	20978	0	20526	5989	12333	1559	644	453
NACHI	80907	1	40043	6703	29030	2701	1608	40865
JATAN	99636	1	77762	11661	39231	17613	9257	21874
BARBERY	227960	3	197715	53718	117208	16663	10125	30245
PATERI	5790	0	4823	1054	2510	830	429	966
LEHRI	422816	6	377103	105358	222115	36382	13248	45713
CHAPPAR	1838	-	1585	453	665	303	163	253
NAKRI	43937	1	39340	11627	19023	5360	3330	4597
MRKH CHINI	576	0	539	129	392	18	-	37
JATTLE	19560	0	15730	2807	7979	3044	1901	3830
KHURASANI	1818765	27	1522392	316447	593119	397792	215034	296372
SUR GALAI	25452	0	23755	10971	9438	1526	1820	1697
GUDDI	1686	0	1578	488	638	143	308	108
ANGHORA	5850	0	4969	1133	2576	337	923	881
THARI	10649	0	7983	1513	4182	2009	279	2666
OTHERS	1012672	15	766552	139690	472870	99725	54267	246120

TABLE 7.13

NUMBER OF GOATS BY SEX, AGE AND BREED

BREED	TOTAL GOATS	PERCENT	ONE YEAR AND ABOVE					YOUNG STOCK BELOW ONE YEAR
			TOTAL	MALE	FEMALE			
					IN MILK	DRY	NOT YET CALVED	
1	2	3	4	5	6	7	8	9

AWARAN DISTRICT

TOTAL	808897	100	640661	131885	340702	81078	86996	168236
TEDDY	166044	21	142655	38527	66254	18213	19661	23388
BEETAL	225760	28	188037	38389	81290	31511	36847	37723
KAMORI	12051	2	6850	1657	2699	1058	1436	5201
KAGHANI	57861	7	52485	10725	31222	5336	5201	5376
DAMANI	6541	1	5698	1322	2756	684	936	843
DAIRA DIN PANAH	10807	1	10765	5383	5339	14	28	43
NACHI	58301	7	19182	384	18081	470	247	39120
JATAN	2583	0	1799	610	938	124	127	784
BARBERY	22592	3	18848	1052	17694	43	59	3744
PATERI	767	0	689	396	175	60	58	79
LEHRI	1040	0	794	423	269	31	71	246
CHAPPAR	179	-	141	35	106	-	-	38
NAKRI	448	0	352	165	170	8	9	96
MRKH CHINI	157	-	144	124	18	2	-	13
JATTLE	986	0	607	9	596	2	-	379
KHURASANI	119289	15	108545	27113	45319	19844	16269	10744
SUR GALAI	85	-	68	25	31	1	11	17
GUDDI	1014	0	1005	288	434	2	282	9
ANGHORA	285	-	235	134	85	7	9	50
THARI	853	0	613	149	378	50	36	240
OTHERS	121253	15	81150	4976	66847	3619	5708	40103

KALAT DISTRICT

TOTAL	882749	100	810063	136998	230535	296906	145624	72686
TEDDY	5758	1	5606	404	233	2532	2437	152
BEETAL	89	-	76	10	-	26	39	13
KAMORI	47460	5	39031	27763	8651	2361	256	8429
KAGHANI	117	-	117	16	-	48	53	-
DAMANI	4439	1	3487	125	1163	2149	50	952
DAIRA DIN PANAH	-	-	-	-	-	-	-	-
NACHI	-	-	-	-	-	-	-	-
JATAN	-	-	-	-	-	-	-	-
BARBERY	37362	4	33420	16145	13648	2392	1235	3942
PATERI	-	-	-	-	-	-	-	-
LEHRI	19213	2	17438	7955	4160	3663	1660	1774
CHAPPAR	108	-	108	32	-	76	-	-
NAKRI	-	-	-	-	-	-	-	-
MRKH CHINI	-	-	-	-	-	-	-	-
JATTLE	130	-	-	-	-	-	-	130
KHURASANI	673959	76	622680	61557	150817	273586	136719	51279
SUR GALAI	-	-	-	-	-	-	-	-
GUDDI	-	-	-	-	-	-	-	-
ANGHORA	47	-	47	-	-	36	12	-
THARI	-	-	-	-	-	-	-	-
OTHERS	94067	11	88053	22990	51863	10037	3162	6014

TABLE 7.13

NUMBER OF GOATS BY SEX, AGE AND BREED

BREED	TOTAL GOATS	PERCENT	ONE YEAR AND ABOVE					YOUNG STOCK BELOW ONE YEAR
			TOTAL	MALE	FEMALE			
					IN MILK	DRY	NOT YET CALVED	
1	2	3	4	5	6	7	8	9

KHUZDAR DISTRICT

TOTAL	3083061	100	2666685	720770	1651648	224753	69514	416376
TEDDY	1448556	47	1341379	351144	829714	133928	26593	107176
BEETAL	16185	1	14744	1672	8883	2551	1638	1442
KAMORI	640335	21	551437	196217	324701	23778	6740	88898
KAGHANI	609	-	554	232	169	111	42	55
DAMANI	458	-	395	130	226	39	-	64
DAIRA DIN PANAHA	360	-	272	62	161	35	14	88
NACHI	2480	0	2208	850	1045	147	165	273
JATAN	6065	0	4703	1054	2810	322	518	1362
BARBERY	97917	3	87347	23239	58138	2531	3439	10570
PATERI	1547	0	1092	103	709	185	95	455
LEHRI	265955	9	234727	51664	164381	16468	2215	31228
CHAPPAR	248	-	241	198	25	6	12	6
NAKRI	2770	0	2508	769	1224	282	233	261
MRKH CHINI	-	-	-	-	-	-	-	-
JATTLE	567	-	480	172	248	37	24	86
KHURASANI	159140	5	109031	31003	53426	15672	8930	50109
SUR GALAI	24479	1	22847	10922	8641	1475	1809	1632
GUDDI	228	-	199	115	55	21	7	30
ANGHORA	248	-	248	93	99	6	50	-
THARI	177	-	96	20	57	11	8	81
OTHERS	414736	14	292176	51111	196936	27146	16982	122560

LASBELA DISTRICT

TOTAL	890757	100	726922	132708	362463	156338	75413	163835
TEDDY	29240	3	25741	8902	7581	8785	473	3499
BEETAL	10025	1	9093	2034	3407	3364	289	933
KAMORI	221158	25	187247	28577	86385	42377	29908	33911
KAGHANI	3823	0	3423	1053	1744	448	178	400
DAMANI	3667	0	3354	1215	1429	650	60	313
DAIRA DIN PANAHA	1743	0	1626	545	782	274	26	116
NACHI	7463	1	6451	1997	3322	827	304	1012
JATAN	85412	10	66493	9552	31878	16700	8362	18919
BARBERY	5721	1	4779	1488	2207	899	185	942
PATERI	1285	0	966	251	510	144	61	320
LEHRI	12788	1	10417	1128	6113	2396	781	2371
CHAPPAR	1226	0	1025	188	478	211	147	201
NAKRI	1630	0	1219	294	539	341	44	412
MRKH CHINI	419	-	396	5	374	16	-	24
JATTLE	17850	2	14616	2606	7127	3005	1877	3235
KHURASANI	101582	11	83814	13699	49031	16580	4504	17768
SUR GALAI	180	-	132	25	58	50	-	48
GUDDI	444	-	374	86	149	119	20	70
ANGHORA	171	-	143	28	72	44	-	28
THARI	9425	1	7138	1324	3666	1928	220	2286
OTHERS	375503	42	298475	57711	155610	57180	27974	77028

TABLE 7.13

NUMBER OF GOATS BY SEX, AGE AND BREED

BREED	TOTAL GOATS	PERCENT	ONE YEAR AND ABOVE					YOUNG STOCK BELOW ONE YEAR
			TOTAL	MALE	FEMALE			
					IN MILK	DRY	NOT YET CALVED	
1	2	3	4	5	6	7	8	9

MASTUNG DISTRICT

TOTAL	339946	100	288807	69728	149423	41135	28521	51139
TEDDY	23221	7	21038	6799	11189	1701	1348	2183
BEETAL	5824	2	5409	1099	3074	824	412	416
KAMORI	96656	28	85731	16954	52387	8764	7626	10925
KAGHANI	16805	5	14467	2804	6117	2826	2720	2338
DAMANI	3430	1	2705	1012	555	1068	69	725
DAIRA DIN PANAH	8068	2	7862	-	6051	1235	576	206
NACHI	6508	2	6488	175	4603	818	892	20
JATAN	5575	2	4767	445	3605	467	250	809
BARBERY	49859	15	40755	8360	20598	7661	4135	9105
PATERI	2189	1	2076	304	1116	441	215	113
LEHRI	16486	5	15364	2547	8531	2460	1826	1122
CHAPPAR	77	-	70	-	56	9	4	8
NAKRI	3766	1	2702	420	1680	519	83	1065
MRKH CHINI	-	-	-	-	-	-	-	-
JATTLE	27	-	27	20	7	-	-	-
KHURASANI	93755	28	72525	27376	26321	11343	7485	21230
SUR GALAI	708	0	708	-	708	-	-	-
GUDDI	-	-	-	-	-	-	-	-
ANGHORA	5098	2	4296	878	2321	244	852	803
THARI	195	0	135	20	80	20	15	60
OTHERS	1697	1	1684	515	423	735	12	13

SURAB DISTRICT

TOTAL	855169	100	693067	219317	338156	82823	52770	162103
TEDDY	5226	1	4784	710	2801	1227	47	443
BEETAL	-	-	-	-	-	-	-	-
KAMORI	10168	1	8270	2172	4989	670	439	1898
KAGHANI	-	-	-	-	-	-	-	-
DAMANI	-	-	-	-	-	-	-	-
DAIRA DIN PANAH	-	-	-	-	-	-	-	-
NACHI	6154	1	5714	3297	1978	440	-	440
JATAN	-	-	-	-	-	-	-	-
BARBERY	14508	2	12566	3434	4923	3137	1072	1942
PATERI	-	-	-	-	-	-	-	-
LEHRI	107334	13	98362	41641	38661	11364	6696	8972
CHAPPAR	-	-	-	-	-	-	-	-
NAKRI	35323	4	32559	9978	15410	4210	2961	2764
MRKH CHINI	-	-	-	-	-	-	-	-
JATTLE	-	-	-	-	-	-	-	-
KHURASANI	671040	79	525797	155698	268204	60768	41127	145242
SUR GALAI	-	-	-	-	-	-	-	-
GUDDI	-	-	-	-	-	-	-	-
ANGHORA	-	-	-	-	-	-	-	-
THARI	-	-	-	-	-	-	-	-
OTHERS	5416	1	5014	2387	1190	1008	429	402

TABLE 7.13

NUMBER OF GOATS BY SEX, AGE AND BREED

BREED	TOTAL GOATS	PERCENT	ONE YEAR AND ABOVE					YOUNG STOCK BELOW ONE YEAR
			TOTAL	MALE	FEMALE			
					IN MILK	DRY	NOT YET CALVED	
1	2	3	4	5	6	7	8	9

MEKRAN DIVISION

TOTAL	3937389	100	3064233	1170512	1106416	478353	308952	873156
TEDDY	331414	8	260556	131473	83705	21237	24141	70858
BEETAL	373497	9	316179	85978	86382	106228	37591	57318
KAMORI	460025	12	349757	178689	118951	25924	26193	110268
KAGHANI	18096	0	15784	4807	6493	2289	2194	2312
DAMANI	17859	0	15677	6829	4733	2346	1770	2181
DAIRA DIN PANAH	8224	0	6328	1637	2800	1036	854	1897
NACHI	35053	1	26326	10339	9371	3808	2808	8727
JATAN	17935	0	13872	4573	5645	2220	1434	4063
BARBERY	359712	9	281933	78833	110168	55712	37221	77778
PATERI	192734	5	127683	47264	56812	11260	12348	65051
LEHRI	80770	2	59811	27662	21746	6122	4282	20958
CHAPPAR	12839	-	10936	5423	4358	383	773	1903
NAKRI	19941	1	16438	4858	6904	2838	1839	3502
MRKH CHINI	90906	2	71336	23939	23936	17003	6458	19571
JATTLE	1900	0	1655	928	412	250	65	245
KHURASANI	451196	11	368584	205193	90111	42901	30378	82613
SUR GALAI	58195	1	52306	16693	17730	13607	4275	5890
GUDDI	12742	0	9467	2600	2887	2480	1501	3274
ANGHORA	3515	0	3025	1865	894	130	135	490
THARI	3467	0	2962	1607	703	472	180	505
OTHERS	1387369	35	1053617	329321	451677	160106	112513	333752

GWADAR DISTRICT

TOTAL	1412801	100	1116186	392902	377106	240482	105696	296615
TEDDY	111731	8	91104	70346	15112	3922	1724	20627
BEETAL	304569	22	259349	76578	71712	87210	23849	45220
KAMORI	54662	4	42334	19972	12518	7935	1910	12328
KAGHANI	5243	0	4418	1488	1853	476	601	825
DAMANI	3565	0	3316	3036	174	48	59	249
DAIRA DIN PANAH	4852	0	3239	1028	1363	532	315	1613
NACHI	27294	2	19875	8544	6624	2915	1793	7419
JATAN	9574	1	6960	2506	2605	1313	536	2614
BARBERY	297502	21	229223	61178	90372	46650	31022	68279
PATERI	1733	0	1673	560	875	234	5	60
LEHRI	3430	0	3379	2447	381	508	43	50
CHAPPAR	384	-	350	228	83	38	-	33
NAKRI	12313	1	10391	3489	4502	1721	679	1921
MRKH CHINI	60197	4	47220	19110	13805	12712	1593	12977
JATTLE	1173	0	995	539	284	170	2	178
KHURASANI	99286	7	68470	25003	27756	12091	3620	30816
SUR GALAI	57806	4	52022	16606	17653	13565	4197	5785
GUDDI	9444	1	6504	1618	1813	1736	1338	2940
ANGHORA	134	-	134	133	-	-	1	-
THARI	680	-	664	635	11	11	8	16
OTHERS	347229	25	264565	77858	107609	46695	32403	82664

TABLE 7.13

NUMBER OF GOATS BY SEX, AGE AND BREED

BREED	TOTAL GOATS	PERCENT	ONE YEAR AND ABOVE					YOUNG STOCK BELOW ONE YEAR
			TOTAL	MALE	FEMALE			
					IN MILK	DRY	NOT YET CALVED	
1	2	3	4	5	6	7	8	9

KECH DISTRICT

TOTAL	2113353	100	1574082	573416	618933	199252	182481	539271
TEDDY	219631	10	169399	61111	68569	17303	22416	50231
BEETAL	68706	3	56637	9351	14612	18960	13713	12070
KAMORI	403443	19	305515	157788	105469	17979	24279	97928
KAGHANI	12820	1	11338	3303	4628	1812	1594	1483
DAMANI	12471	1	10829	3148	3958	2012	1711	1642
DAIRA DIN PANAHA	736	-	612	172	268	66	106	124
NACHI	5940	0	4946	1275	1841	831	999	994
JATAN	4256	0	3581	735	1674	592	579	675
BARBERY	20693	1	17109	4224	4786	5328	2771	3584
PATERI	185005	9	120758	44473	54059	10451	11775	64247
LEHRI	51726	2	34087	13410	15132	2927	2618	17640
CHAPPAR	265	-	211	51	90	30	40	54
NAKRI	100	-	-	-	-	-	-	100
MRKH CHINI	28097	1	22084	4388	8830	4144	4722	6013
JATTLE	651	-	588	354	128	43	63	63
KHURASANI	209691	10	164599	66447	48504	25772	23875	45093
SUR GALAI	389	-	284	87	77	42	78	105
GUDDI	212	-	173	98	43	20	12	39
ANGHORA	979	-	783	65	457	130	130	196
THARI	1305	0	1116	418	355	171	172	189
OTHERS	886237	42	649435	202517	285454	90637	70826	236802

PANJGUR DISTRICT

TOTAL	411235	100	373966	204194	110378	38619	20775	37269
TEDDY	52	-	52	16	24	12	-	-
BEETAL	223	0	194	49	58	58	29	29
KAMORI	1920	1	1908	929	964	10	4	12
KAGHANI	32	-	28	16	12	-	-	4
DAMANI	1823	0	1533	645	602	286	-	290
DAIRA DIN PANAHA	2636	1	2477	437	1169	437	433	159
NACHI	1819	0	1505	520	907	62	16	314
JATAN	4105	1	3332	1332	1365	315	319	774
BARBERY	41517	10	35602	13430	15009	3734	3428	5915
PATERI	5996	2	5252	2231	1878	575	567	744
LEHRI	25614	6	22346	11805	6233	2686	1621	3268
CHAPPAR	12190	3	10375	5143	4185	314	733	1816
NAKRI	7528	2	6047	1369	2401	1117	1160	1481
MRKH CHINI	2612	1	2032	441	1300	147	143	581
JATTLE	76	-	72	35	-	37	-	4
KHURASANI	142219	35	135515	113743	13851	5038	2883	6704
SUR GALAI	-	-	-	-	-	-	-	-
GUDDI	3086	1	2790	884	1031	725	151	295
ANGHORA	2402	1	2108	1666	437	-	4	294
THARI	1482	0	1182	555	337	290	-	300
OTHERS	153902	37	139617	48946	58613	22774	9283	14286

TABLE 7.13

NUMBER OF GOATS BY SEX, AGE AND BREED

BREED	TOTAL GOATS	PERCENT	ONE YEAR AND ABOVE					YOUNG STOCK BELOW ONE YEAR
			TOTAL	MALE	FEMALE			
					IN MILK	DRY	NOT YET CALVED	
1	2	3	4	5	6	7	8	9

NASIRABAD DIVISION

TOTAL	2248729	100	1857306	516581	851648	370133	118944	391423
TEDDY	249498	11	190409	49786	96535	35277	8812	59089
BEETAL	86329	4	59763	17420	27982	10468	3894	26566
KAMORI	1044838	46	889453	282680	405635	148377	52761	155384
KAGHANI	16242	1	14938	5114	6353	2763	709	1304
DAMANI	8070	0	6918	1618	3628	1281	391	1152
DAIRA DIN PANAH	10096	0	8999	270	7396	1279	54	1096
NACHI	8063	0	7494	2361	3852	1138	143	570
JATAN	22064	1	17957	4945	7770	4073	1170	4107
BARBERY	241667	11	195679	43257	92723	40351	19348	45989
PATERI	1862	0	1526	424	830	267	5	336
LEHRI	154393	7	118925	26948	63253	19618	9105	35468
CHAPPAR	932	-	677	92	385	84	116	255
NAKRI	37828	2	31911	9304	9699	11065	1843	5917
MRKH CHINI	-	0	-	-	-	-	-	-
JATTLE	3570	0	3112	1538	593	895	86	458
KHURASANI	12070	1	9894	1886	5367	2154	487	2176
SUR GALAI	-	0	-	-	-	-	-	-
GUDDI	1703	0	851	-	851	-	-	851
ANGHORA	239	0	120	-	60	60	-	120
THARI	3458	0	2980	777	1662	497	44	478
OTHERS	345807	15	295700	68162	117076	90485	19977	50107

JAFFARABAD DISTRICT

TOTAL	284228	100	248323	55645	88045	97616	7017	35905
TEDDY	36995	13	33451	7483	11383	13701	884	3544
BEETAL	1571	1	1330	785	363	-	182	241
KAMORI	131409	46	113552	27568	40892	40763	4329	17858
KAGHANI	365	0	365	365	-	-	-	-
DAMANI	537	0	536	535	1	-	-	1
DAIRA DIN PANAH	1244	0	1024	181	572	243	28	220
NACHI	2501	1	2501	1014	1014	474	-	-
JATAN	9363	3	8670	3429	2434	2551	256	693
BARBERY	1515	1	1058	444	558	-	56	457
PATERI	184	0	184	143	-	41	-	-
LEHRI	1741	1	1741	944	-	797	-	-
CHAPPAR	-	-	-	-	-	-	-	-
NAKRI	3441	1	3234	1671	1217	304	42	207
MRKH CHINI	-	-	-	-	-	-	-	-
JATTLE	948	0	948	948	-	-	-	-
KHURASANI	-	-	-	-	-	-	-	-
SUR GALAI	-	-	-	-	-	-	-	-
GUDDI	1703	1	851	-	851	-	-	851
ANGHORA	-	-	-	-	-	-	-	-
THARI	-	-	-	-	-	-	-	-
OTHERS	90711	32	78878	10134	28762	38743	1239	11833

TABLE 7.13

NUMBER OF GOATS BY SEX, AGE AND BREED

BREED	TOTAL GOATS	PERCENT	ONE YEAR AND ABOVE					YOUNG STOCK BELOW ONE YEAR
			TOTAL	MALE	FEMALE			
					IN MILK	DRY	NOT YET CALVED	
1	2	3	4	5	6	7	8	9

JHAL MAGSI DISTRICT

TOTAL	530029	100	432292	136914	211224	50124	34030	97737
TEDDY	67823	13	55128	15575	31397	5154	3002	12695
BEETAL	1323	0	797	192	559	-	46	526
KAMORI	357616	68	298184	101707	138778	33013	24684	59433
KAGHANI	3481	1	3340	1431	1027	487	395	141
DAMANI	1443	0	1169	172	597	213	187	273
DAIRA DIN PANAH	-	-	-	-	-	-	-	-
NACHI	632	0	605	82	344	96	84	27
JATAN	627	0	467	103	268	51	45	160
BARBERY	18664	4	13664	2830	7131	2741	963	5000
PATERI	-	-	-	-	-	-	-	-
LEHRI	57830	11	43683	11782	21784	7010	3107	14147
CHAPPAR	-	-	-	-	-	-	-	-
NAKRI	8018	2	5353	329	3734	575	715	2665
MRKH CHINI	-	-	-	-	-	-	-	-
JATTLE	-	-	-	-	-	-	-	-
KHURASANI	5390	1	4307	1175	2594	304	235	1082
SUR GALAI	-	-	-	-	-	-	-	-
GUDDI	-	-	-	-	-	-	-	-
ANGHORA	-	-	-	-	-	-	-	-
THARI	1545	0	1545	418	1064	19	44	-
OTHERS	5637	1	4049	1116	1947	461	524	1588

KACHHI DISTRICT

TOTAL	619042	100	512520	115950	271210	85341	40020	106522
TEDDY	27401	4	22643	5719	13037	3318	570	4757
BEETAL	2040	0	1858	569	810	358	121	182
KAMORI	227483	37	196511	49556	110507	25585	10862	30972
KAGHANI	6443	1	5621	1202	2859	1257	304	822
DAMANI	3546	1	3020	742	1518	615	144	526
DAIRA DIN PANAH	972	0	689	89	543	57	-	284
NACHI	1656	0	1484	385	864	185	50	172
JATAN	5499	1	3732	443	2412	500	378	1767
BARBERY	216536	35	176883	38947	82676	36931	18329	39653
PATERI	1254	0	1040	168	670	201	-	214
LEHRI	60209	10	48326	7889	27799	8689	3949	11882
CHAPPAR	696	0	464	58	232	58	116	232
NAKRI	2691	0	2092	365	1379	225	123	599
MRKH CHINI	-	-	-	-	-	-	-	-
JATTLE	1268	0	810	193	518	13	86	458
KHURASANI	4739	1	3655	575	2268	566	246	1084
SUR GALAI	-	-	-	-	-	-	-	-
GUDDI	-	-	-	-	-	-	-	-
ANGHORA	-	-	-	-	-	-	-	-
THARI	-	-	-	-	-	-	-	-
OTHERS	56610	9	43693	9051	23118	6780	4744	12917

TABLE 7.13

NUMBER OF GOATS BY SEX, AGE AND BREED

BREED	TOTAL GOATS	PERCENT	ONE YEAR AND ABOVE					YOUNG STOCK BELOW ONE YEAR
			TOTAL	MALE	FEMALE			
					IN MILK	DRY	NOT YET CALVED	
1	2	3	4	5	6	7	8	9

NASIRABAD DISTRICT

TOTAL	548599	100	426309	173977	167333	58657	26342	122291
TEDDY	106747	20	70377	18972	35688	11449	4267	36370
BEETAL	55341	10	37390	10490	18442	6206	2252	17952
KAMORI	224713	41	190317	93748	65625	19521	11423	34396
KAGHANI	4389	1	4089	2116	964	1009	-	301
DAMANI	1543	0	1192	169	511	453	60	351
DAIRA DIN PANAH	2278	0	1866	-	972	893	1	412
NACHI	2114	0	1744	880	471	383	9	370
JATAN	6482	1	4996	969	2564	971	491	1487
BARBERY	4711	1	3832	917	2236	679	-	879
PATERI	137	-	97	26	44	22	5	40
LEHRI	34536	6	25098	6333	13608	3122	2035	9438
CHAPPAR	107	-	84	34	23	26	-	23
NAKRI	7778	1	6977	4346	757	1124	751	801
MRKH CHINI	-	-	-	-	-	-	-	-
JATTLE	1354	0	1354	397	74	882	0	0
KHURASANI	1921	0	1911	137	505	1269	-	10
SUR GALAI	-	-	-	-	-	-	-	-
GUDDI	-	-	-	-	-	-	-	-
ANGHORA	239	-	120	-	60	60	-	120
THARI	1914	0	1435	359	598	478	-	478
OTHERS	92294	17	73431	34084	24190	10110	5049	18862

SOHBATPUR DISTRICT

TOTAL	266830	100	237862	34096	113837	78395	11534	28968
TEDDY	10532	4	8809	2036	5030	1654	89	1723
BEETAL	26053	10	18388	5384	7807	3904	1293	7665
KAMORI	103616	39	90890	10101	49833	29494	1463	12726
KAGHANI	1564	1	1523	-	1504	10	10	41
DAMANI	1002	0	1002	-	1002	-	-	-
DAIRA DIN PANAH	5601	2	5421	-	5310	86	26	180
NACHI	1159	0	1159	-	1159	-	-	-
JATAN	92	-	92	-	92	-	-	-
BARBERY	241	0	241	119	122	-	-	-
PATERI	287	0	205	86	115	4	-	82
LEHRI	76	-	76	-	62	-	15	-
CHAPPAR	129	-	129	-	129	-	-	-
NAKRI	15900	6	14255	2593	2613	8838	212	1646
MRKH CHINI	-	-	-	-	-	-	-	-
JATTLE	-	-	-	-	-	-	-	-
KHURASANI	21	-	21	-	-	15	6	-
SUR GALAI	-	-	-	-	-	-	-	-
GUDDI	-	-	-	-	-	-	-	-
ANGHORA	-	-	-	-	-	-	-	-
THARI	-	-	-	-	-	-	-	-
OTHERS	100556	38	95649	13778	39059	34391	8421	4906

TABLE 7.13

NUMBER OF GOATS BY SEX, AGE AND BREED

BREED	TOTAL GOATS	PERCENT	ONE YEAR AND ABOVE					YOUNG STOCK BELOW ONE YEAR
			TOTAL	MALE	FEMALE			
					IN MILK	DRY	NOT YET CALVED	
1	2	3	4	5	6	7	8	9

QUETTA DIVISION

TOTAL	974926	100	853261	300887	274857	253512	24005	121665
TEDDY	86652	9	82990	38970	27571	13249	3201	3662
BEETAL	34606	4	25341	6952	15965	2260	164	9265
KAMORI	60783	6	56951	30078	18034	7776	1062	3832
KAGHANI	27828	3	25056	10857	11466	2647	85	2773
DAMANI	114429	12	95014	23202	50581	20507	725	19414
DAIRA DIN PANAHA	547	0	541	208	262	45	26	6
NACHI	11779	1	9331	1502	5865	1533	431	2448
JATAN	14610	1	14057	6756	4054	3160	87	554
BARBERY	31315	3	27009	10226	11433	4378	972	4306
PATERI	76	0	76	28	29	-	19	-
LEHRI	30151	3	26348	16636	8026	1221	465	3803
CHAPPAR	51	-	51	22	10	-	19	-
NAKRI	36953	4	23107	881	10270	11957	-	13846
MRKH CHINI	651	0	651	394	257	-	-	-
JATTLE	3978	0	3978	1350	240	2388	-	-
KHURASANI	445302	46	396954	136859	80787	169990	9318	48348
SUR GALAI	-	0	-	-	-	-	-	-
GUDDI	2678	0	1541	405	1137	-	-	1137
ANGHORA	2139	0	2139	532	1250	357	-	-
THARI	2363	0	2357	33	2324	-	-	6
OTHERS	68035	7	59770	14998	25297	12044	7431	8265

KILLA ABDULLAH DISTRICT

TOTAL	129866	100	108586	45527	33414	25402	4243	21280
TEDDY	26186	20	24691	11561	4485	6150	2495	1495
BEETAL	1597	1	1597	1297	280	20	-	-
KAMORI	20034	15	18229	9894	3485	3905	945	1806
KAGHANI	3229	3	2829	1324	1025	480	-	400
DAMANI	344	0	323	205	20	88	10	22
DAIRA DIN PANAHA	62	-	62	62	-	-	-	-
NACHI	43	-	43	10	10	14	10	-
JATAN	1796	1	1665	734	833	98	-	131
BARBERY	520	0	325	104	69	152	-	196
PATERI	-	-	-	-	-	-	-	-
LEHRI	901	1	891	816	35	40	-	10
CHAPPAR	51	-	51	22	10	-	19	-
NAKRI	35154	27	21542	651	10106	10785	-	13612
MRKH CHINI	411	0	411	394	18	-	-	-
JATTLE	173	0	173	58	-	115	-	-
KHURASANI	39065	30	35481	18232	12958	3525	765	3585
SUR GALAI	-	-	-	-	-	-	-	-
GUDDI	-	-	-	-	-	-	-	-
ANGHORA	-	-	-	-	-	-	-	-
THARI	-	-	-	-	-	-	-	-
OTHERS	299	0	274	163	81	30	-	25

TABLE 7.13

NUMBER OF GOATS BY SEX, AGE AND BREED

BREED	TOTAL GOATS	PERCENT	ONE YEAR AND ABOVE					YOUNG STOCK BELOW ONE YEAR
			TOTAL	MALE	FEMALE			
					IN MILK	DRY	NOT YET CALVED	
1	2	3	4	5	6	7	8	9

PISHIN DISTRICT

TOTAL	505573	100	434719	109257	187192	124405	13865	70854
TEDDY	41777	8	40358	16013	19754	4312	278	1418
BEETAL	28604	6	19339	3691	14390	1151	107	9265
KAMORI	15330	3	14049	3622	10305	83	38	1281
KAGHANI	23629	5	21256	9137	10263	1772	85	2373
DAMANI	88299	18	68927	11768	50204	6239	715	19373
DAIRA DIN PANAH	485	0	478	145	262	45	26	6
NACHI	4543	1	2095	574	1188	269	64	2448
JATAN	4697	1	4619	2367	121	2091	40	78
BARBERY	8861	2	7604	3097	3520	640	347	1257
PATERI	76	-	76	28	29	-	19	-
LEHRI	16047	3	12623	7282	4971	322	47	3425
CHAPPAR	-	-	-	-	-	-	-	-
NAKRI	1137	0	1137	-	-	1137	-	-
MRKH CHINI	18	-	18	-	18	-	-	-
JATTLE	3691	1	3691	1281	138	2273	-	-
KHURASANI	204214	40	182788	36828	47085	93239	5636	21426
SUR GALAI	-	-	-	-	-	-	-	-
GUDDI	2678	1	1541	405	1137	-	-	1137
ANGHORA	175	-	175	175	-	-	-	-
THARI	2363	1	2357	33	2324	-	-	6
OTHERS	58949	12	51588	12811	21483	10831	6463	7361

QUETTA DISTRICT

TOTAL	185147	100	169769	79064	42040	44848	3817	15378
TEDDY	14932	8	14204	7872	3318	2697	318	728
BEETAL	4317	2	4317	1935	1295	1030	57	-
KAMORI	22853	12	22108	16561	4243	1223	80	745
KAGHANI	971	1	971	396	179	396	-	-
DAMANI	1991	1	1991	1631	357	3	-	-
DAIRA DIN PANAH	-	-	-	-	-	-	-	-
NACHI	7193	4	7193	919	4667	1250	357	-
JATAN	8117	4	7772	3654	3100	971	47	345
BARBERY	21933	12	19080	7025	7843	3586	626	2853
PATERI	-	-	-	-	-	-	-	-
LEHRI	12878	7	12509	8213	3020	858	418	369
CHAPPAR	-	-	-	-	-	-	-	-
NAKRI	311	0	311	113	163	35	-	-
MRKH CHINI	222	0	222	-	222	-	-	-
JATTLE	114	0	114	11	103	-	-	-
KHURASANI	78880	43	69289	28354	8679	31311	946	9591
SUR GALAI	-	-	-	-	-	-	-	-
GUDDI	-	-	-	-	-	-	-	-
ANGHORA	1964	1	1964	357	1250	357	-	-
THARI	-	-	-	-	-	-	-	-
OTHERS	8471	5	7724	2024	3601	1131	969	747

TABLE 7.13

NUMBER OF GOATS BY SEX, AGE AND BREED

BREED	TOTAL GOATS	PERCENT	ONE YEAR AND ABOVE					YOUNG STOCK BELOW ONE YEAR
			TOTAL	MALE	FEMALE			
					IN MILK	DRY	NOT YET CALVED	
1	2	3	4	5	6	7	8	9

CHAMAN DISTRICT

TOTAL	154340	100	140188	67038	12211	58857	2081	14153
TEDDY	3757	2	3737	3524	14	89	110	21
BEETAL	89	0	89	30	-	59	-	-
KAMORI	2565	2	2565	-	-	2565	-	-
KAGHANI	-	-	-	-	-	-	-	-
DAMANI	23795	15	23775	9599	-	14176	-	20
DAIRA DIN PANAH	-	-	-	-	-	-	-	-
NACHI	-	-	-	-	-	-	-	-
JATAN	-	-	-	-	-	-	-	-
BARBERY	-	-	-	-	-	-	-	-
PATERI	-	-	-	-	-	-	-	-
LEHRI	324	0	324	324	-	-	-	-
CHAPPAR	-	-	-	-	-	-	-	-
NAKRI	351	0	117	117	-	-	-	234
MRKH CHINI	-	-	-	-	-	-	-	-
JATTLE	-	-	-	-	-	-	-	-
KHURASANI	123143	80	109396	53445	12066	41915	1971	13746
SUR GALAI	-	-	-	-	-	-	-	-
GUDDI	-	-	-	-	-	-	-	-
ANGHORA	-	-	-	-	-	-	-	-
THARI	-	-	-	-	-	-	-	-
OTHERS	316	0	184	-	132	52	-	132

SIBI DIVISION

TOTAL	2268140	100	1979154	695851	736338	404981	141984	288986
TEDDY	227946	10	200667	77717	74128	36920	11902	27279
BEETAL	5112	0	4372	1213	2241	896	22	740
KAMORI	368004	16	328180	150792	101376	63856	12156	39824
KAGHANI	150428	7	144298	39672	78482	23437	2707	6130
DAMANI	68653	3	57548	23075	20292	8777	5404	11105
DAIRA DIN PANAH	33042	1	25673	8142	11067	4611	1854	7368
NACHI	11777	1	8874	1758	4460	2251	404	2904
JATAN	17838	1	15880	8615	5607	1217	441	1957
BARBERY	106420	5	82125	20554	36617	18990	5964	24295
PATERI	2167	0	1341	184	980	112	66	826
LEHRI	181046	8	162018	55874	66336	30374	9434	19028
CHAPPAR	693	-	693	178	420	46	50	-
NAKRI	332278	15	293899	87417	126479	51166	28836	38379
MRKH CHINI	773	0	731	706	-	26	-	42
JATTLE	213	0	168	77	73	-	18	45
KHURASANI	210405	9	182204	64039	42462	53532	22172	28200
SUR GALAI	149	0	111	12	43	29	27	38
GUDDI	943	0	908	663	117	53	75	35
ANGHORA	190	0	159	46	100	13	-	31
THARI	5357	0	4256	1280	1787	971	218	1101
OTHERS	544706	24	465048	153838	163272	107705	40233	79658

TABLE 7.13

NUMBER OF GOATS BY SEX, AGE AND BREED

BREED	TOTAL GOATS	PERCENT	ONE YEAR AND ABOVE					YOUNG STOCK BELOW ONE YEAR
			TOTAL	MALE	FEMALE			
					IN MILK	DRY	NOT YET CALVED	
1	2	3	4	5	6	7	8	9

DERA BUGTI DISTRICT

TOTAL	783341	100	673083	190631	278287	151298	52867	110258
TEDDY	77494	10	69386	23318	27991	14903	3173	8108
BEETAL	3878	1	3159	588	1957	603	10	719
KAMORI	55898	7	44854	11325	18717	11773	3039	11044
KAGHANI	14763	2	12421	2302	4065	5940	114	2343
DAMANI	10600	1	9368	1444	2673	5153	97	1232
DAIRA DIN PANAH	30537	4	23941	7998	10271	3851	1821	6596
NACHI	10257	1	7728	1358	3929	2044	397	2529
JATAN	13705	2	13234	8401	3714	677	441	471
BARBERY	35068	5	29900	3842	12880	11723	1455	5167
PATERI	609	0	519	144	259	78	39	89
LEHRI	28395	4	24854	6930	10300	6920	704	3541
CHAPPAR	693	0	693	178	420	46	50	-
NAKRI	330236	42	292404	87009	125680	50930	28785	37832
MRKH CHINI	-	-	-	-	-	-	-	-
JATTLE	154	-	109	18	73	-	18	45
KHURASANI	21720	3	14641	2661	8496	1933	1551	7079
SUR GALAI	-	-	-	-	-	-	-	-
GUDDI	882	0	847	602	117	53	75	35
ANGHORA	190	-	159	46	100	13	-	31
THARI	5357	1	4256	1280	1787	971	218	1101
OTHERS	142905	18	120610	31185	44858	33687	10880	22295

HARNAI DISTRICT

TOTAL	89222	100	78608	5304	14132	42814	16358	10614
TEDDY	2383	3	1897	324	1276	290	6	486
BEETAL	5	-	4	1	1	1	-	1
KAMORI	887	1	602	43	362	179	19	285
KAGHANI	11	-	11	10	2	-	-	-
DAMANI	-	-	-	-	-	-	-	-
DAIRA DIN PANAH	-	-	-	-	-	-	-	-
NACHI	82	0	82	82	-	-	-	-
JATAN	593	1	342	36	279	27	-	251
BARBERY	2767	3	1979	182	967	730	99	789
PATERI	32	-	18	-	18	-	-	14
LEHRI	685	1	402	35	264	83	20	283
CHAPPAR	-	-	-	-	-	-	-	-
NAKRI	619	1	334	42	258	33	-	286
MRKH CHINI	-	-	-	-	-	-	-	-
JATTLE	-	-	-	-	-	-	-	-
KHURASANI	79172	89	71331	4227	9997	41056	16052	7841
SUR GALAI	-	-	-	-	-	-	-	-
GUDDI	-	-	-	-	-	-	-	-
ANGHORA	-	-	-	-	-	-	-	-
THARI	-	-	-	-	-	-	-	-
OTHERS	1984	2	1606	323	707	413	162	379

TABLE 7.13

NUMBER OF GOATS BY SEX, AGE AND BREED

BREED	TOTAL GOATS	PERCENT	ONE YEAR AND ABOVE					YOUNG STOCK BELOW ONE YEAR
			TOTAL	MALE	FEMALE			
					IN MILK	DRY	NOT YET CALVED	
1	2	3	4	5	6	7	8	9

KOHLU DISTRICT

TOTAL	848592	100	769847	313605	288098	134244	33900	78745
TEDDY	56466	7	49018	17188	19654	7710	4466	7448
BEETAL	5	-	5	-	4	1	-	-
KAMORI	248722	29	233036	123712	60866	42883	5575	15686
KAGHANI	132681	16	129215	35087	74192	17374	2562	3466
DAMANI	51035	6	42467	19328	15375	2734	5031	8568
DAIRA DIN PANAH	168	-	144	21	103	12	8	25
NACHI	255	-	217	96	92	24	5	38
JATAN	-	-	-	-	-	-	-	-
BARBERY	22564	3	20710	8961	5963	5071	715	1854
PATERI	-	-	-	-	-	-	-	-
LEHRI	34561	4	33060	5563	22163	4895	438	1501
CHAPPAR	-	-	-	-	-	-	-	-
NAKRI	990	0	796	335	398	44	20	194
MRKH CHINI	51	-	51	26	-	26	-	-
JATTLE	-	-	-	-	-	-	-	-
KHURASANI	38577	5	30738	13849	12409	1947	2533	7839
SUR GALAI	-	-	-	-	-	-	-	-
GUDDI	61	-	61	61	-	-	-	-
ANGHORA	-	-	-	-	-	-	-	-
THARI	-	-	-	-	-	-	-	-
OTHERS	262455	31	230329	89380	76880	51522	12547	32126

SIBI DISTRICT

TOTAL	407972	100	328107	111768	126576	56095	33668	79865
TEDDY	46359	11	36046	14348	13281	6348	2070	10313
BEETAL	11	-	7	3	4	-	-	4
KAMORI	56336	14	45810	14683	19135	8480	3513	10526
KAGHANI	734	0	459	128	176	123	31	275
DAMANI	6824	2	5551	2172	2213	890	276	1274
DAIRA DIN PANAH	2336	1	1589	124	693	748	25	747
NACHI	901	0	607	25	396	183	3	294
JATAN	3540	1	2305	178	1614	512	-	1235
BARBERY	41860	10	26894	6853	15259	1313	3468	14967
PATERI	236	0	147	22	70	34	22	88
LEHRI	115962	28	102280	42557	33579	17872	8272	13682
CHAPPAR	-	-	-	-	-	-	-	-
NAKRI	275	0	239	-	143	96	-	36
MRKH CHINI	722	0	680	680	-	-	-	42
JATTLE	-	-	-	-	-	-	-	-
KHURASANI	7662	2	5408	1139	3553	552	164	2254
SUR GALAI	45	-	33	12	17	3	1	12
GUDDI	0	-	0	-	-	-	0	-
ANGHORA	-	-	-	-	-	-	-	-
THARI	-	-	-	-	-	-	-	-
OTHERS	124167	30	100052	28843	36443	18941	15825	24116

TABLE 7.13

NUMBER OF GOATS BY SEX, AGE AND BREED

BREED	TOTAL GOATS	PERCENT	ONE YEAR AND ABOVE					YOUNG STOCK BELOW ONE YEAR
			TOTAL	MALE	FEMALE			
					IN MILK	DRY	NOT YET CALVED	
1	2	3	4	5	6	7	8	9

ZIARAT DISTRICT

TOTAL	139013	100	129510	74543	29244	20530	5192	9503
TEDDY	45244	33	44320	22538	11925	7668	2188	924
BEETAL	1213	1	1197	621	275	290	12	16
KAMORI	6160	4	3876	1029	2297	540	10	2284
KAGHANI	2238	2	2192	2145	46	-	-	46
DAMANI	193	0	162	131	31	-	-	31
DAIRA DIN PANAH	-	-	-	-	-	-	-	-
NACHI	282	0	239	196	43	-	-	43
JATAN	-	-	-	-	-	-	-	-
BARBERY	4161	3	2643	716	1547	152	228	1519
PATERI	1291	1	657	18	634	-	5	634
LEHRI	1442	1	1422	789	29	604	-	21
CHAPPAR	-	-	-	-	-	-	-	-
NAKRI	158	0	126	32	-	63	32	32
MRKH CHINI	-	-	-	-	-	-	-	-
JATTLE	59	-	59	59	-	-	-	-
KHURASANI	63273	46	60087	42163	8007	8045	1872	3186
SUR GALAI	104	0	78	-	26	26	26	26
GUDDI	-	-	-	-	-	-	-	-
ANGHORA	-	-	-	-	-	-	-	-
THARI	-	-	-	-	-	-	-	-
OTHERS	13195	10	12452	4107	4383	3142	820	743

ZHOB DIVISION

TOTAL	2532041	100	2319259	881089	1036362	320367	81442	212782
TEDDY	574791	23	523850	121420	312205	70512	19713	50941
BEETAL	3624	0	3241	1101	1964	116	60	384
KAMORI	2145	0	1874	448	738	429	259	271
KAGHANI	715	0	687	369	170	113	35	29
DAMANI	240287	9	224083	75441	75126	50676	22840	16204
DAIRA DIN PANAH	675	0	675	181	436	32	27	-
NACHI	42	0	38	26	-	7	4	4
JATAN	6	0	6	4	-	2	-	-
BARBERY	184061	7	174501	145371	19162	6158	3810	9560
PATERI	6	0	6	6	-	-	-	-
LEHRI	35904	1	31683	6610	22972	2101	-	4221
CHAPPAR	3	-	3	-	3	-	-	-
NAKRI	32	0	32	22	9	1	-	-
MRKH CHINI	125	0	101	19	51	19	12	23
JATTLE	-	0	-	-	-	-	-	-
KHURASANI	1130528	45	1003703	397857	422134	150565	33146	126825
SUR GALAI	1128	0	1087	664	231	126	66	41
GUDDI	103	0	103	42	46	15	-	-
ANGHORA	10	0	9	1	2	6	-	2
THARI	4158	0	4155	2072	2079	2	2	2
OTHERS	353698	14	349423	129434	179036	39486	1468	4275

TABLE 7.13

NUMBER OF GOATS BY SEX, AGE AND BREED

BREED	TOTAL GOATS	PERCENT	ONE YEAR AND ABOVE					YOUNG STOCK BELOW ONE YEAR
			TOTAL	MALE	FEMALE			
					IN MILK	DRY	NOT YET CALVED	
1	2	3	4	5	6	7	8	9

KILLA SAIFULLAH DISTRICT

TOTAL	816551	100	772071	342519	315661	85022	28869	44480
TEDDY	47173	6	35616	10973	16779	3121	4742	11557
BEETAL	436	0	383	127	192	38	25	53
KAMORI	-	-	-	-	-	-	-	-
KAGHANI	222	-	211	188	12	11	-	11
DAMANI	1297	0	927	374	373	178	2	370
DAIRA DIN PANAH	-	-	-	-	-	-	-	-
NACHI	-	-	-	-	-	-	-	-
JATAN	-	-	-	-	-	-	-	-
BARBERY	62351	8	52791	23943	19156	5882	3810	9560
PATERI	6	-	6	6	-	-	-	-
LEHRI	500	0	437	382	56	-	-	63
CHAPPAR	3	-	3	-	3	-	-	-
NAKRI	19	-	19	19	-	-	-	-
MRKH CHINI	-	-	-	-	-	-	-	-
JATTLE	-	-	-	-	-	-	-	-
KHURASANI	371093	45	352540	186754	99793	47226	18766	18553
SUR GALAI	1121	0	1080	661	227	126	66	41
GUDDI	103	-	103	42	46	15	-	-
ANGHORA	3	-	2	-	2	-	-	2
THARI	18	-	15	2	9	2	2	2
OTHERS	332205	41	327938	119047	179014	28423	1455	4267

SHERANI DISTRICT

TOTAL	829851	100	783151	411788	281725	73786	15852	46700
TEDDY	480376	58	442107	107334	252854	67236	14683	38269
BEETAL	3188	0	2858	974	1772	78	34	331
KAMORI	2107	0	1841	443	724	415	259	267
KAGHANI	493	0	475	180	158	102	35	18
DAMANI	93402	11	86011	56320	24681	4947	64	7391
DAIRA DIN PANAH	675	0	675	181	436	32	27	-
NACHI	42	-	38	26	-	7	4	4
JATAN	6	-	6	4	-	2	-	-
BARBERY	121440	15	121440	121428	6	6	-	-
PATERI	-	-	-	-	-	-	-	-
LEHRI	22	-	22	8	14	-	-	-
CHAPPAR	-	-	-	-	-	-	-	-
NAKRI	12	-	12	2	9	-	-	-
MRKH CHINI	125	-	101	19	51	19	12	23
JATTLE	-	-	-	-	-	-	-	-
KHURASANI	127878	15	127488	124842	1005	919	722	390
SUR GALAI	-	-	-	-	-	-	-	-
GUDDI	-	-	-	-	-	-	-	-
ANGHORA	-	-	-	-	-	-	-	-
THARI	-	-	-	-	-	-	-	-
OTHERS	86	-	78	26	16	23	12	8

TABLE 7.13

NUMBER OF GOATS BY SEX, AGE AND BREED

BREED	TOTAL GOATS	PERCENT	ONE YEAR AND ABOVE					YOUNG STOCK BELOW ONE YEAR
			TOTAL	MALE	FEMALE			
					IN MILK	DRY	NOT YET CALVED	
1	2	3	4	5	6	7	8	9

ZHOB DISTRICT

TOTAL	885639	100	764037	126782	438975	161559	36721	121602
TEDDY	47242	5	46128	3113	42571	155	288	1115
BEETAL	-	-	-	-	-	-	-	-
KAMORI	38	-	33	5	14	14	-	5
KAGHANI	-	-	-	-	-	-	-	-
DAMANI	145589	16	137145	18747	50072	45552	22774	8443
DAIRA DIN PANAH	-	-	-	-	-	-	-	-
NACHI	-	-	-	-	-	-	-	-
JATAN	-	-	-	-	-	-	-	-
BARBERY	270	-	270	-	-	270	-	-
PATERI	-	-	-	-	-	-	-	-
LEHRI	35382	4	31224	6221	22902	2101	-	4158
CHAPPAR	-	-	-	-	-	-	-	-
NAKRI	1	-	1	-	-	1	-	-
MRKH CHINI	-	-	-	-	-	-	-	-
JATTLE	-	-	-	-	-	-	-	-
KHURASANI	631556	71	523675	86260	321336	102421	13658	107882
SUR GALAI	7	-	7	3	3	-	-	-
GUDDI	-	-	-	-	-	-	-	-
ANGHORA	7	-	7	1	-	6	-	-
THARI	4140	1	4140	2070	2070	-	-	-
OTHERS	21407	2	21407	10361	7	11039	1	-

LORALAI DIVISION

TOTAL	1785334	100	1404546	444412	557946	303158	99029	380787
TEDDY	180830	10	157310	32688	93441	23708	7473	23519
BEETAL	7388	0	6238	1375	4001	672	190	1149
KAMORI	17306	1	13626	3300	6712	2451	1163	3679
KAGHANI	4965	0	4309	563	2465	821	460	657
DAMANI	19198	1	16433	2862	5868	6329	1374	2765
DAIRA DIN PANAH	8674	0	8446	227	2852	5355	11	229
NACHI	7395	0	6553	2808	1703	1564	479	842
JATAN	2363	0	2046	1134	191	371	350	317
BARBERY	72427	4	65637	28146	32106	4208	1177	6790
PATERI	695	0	687	4	683	-	-	8
LEHRI	17703	1	15055	5676	5019	3860	500	2648
CHAPPAR	-	-	-	-	-	-	-	-
NAKRI	6727	0	4818	598	2184	1495	541	1909
MRKH CHINI	1468	0	966	116	255	365	230	502
JATTLE	281	0	262	85	94	82	-	19
KHURASANI	1368956	77	1049246	353836	372213	241327	81870	319711
SUR GALAI	1041	0	821	100	505	146	70	220
GUDDI	-	0	-	-	-	-	-	-
ANGHORA	1449	0	1159	217	217	580	145	290
THARI	12269	1	11385	114	5263	4192	1817	884
OTHERS	54199	3	39550	10562	22175	5634	1179	14649

TABLE 7.13

NUMBER OF GOATS BY SEX, AGE AND BREED

BREED	TOTAL GOATS	PERCENT	ONE YEAR AND ABOVE					YOUNG STOCK BELOW ONE YEAR
			TOTAL	MALE	FEMALE			
					IN MILK	DRY	NOT YET CALVED	
1	2	3	4	5	6	7	8	9

BARKHAN DISTRICT

TOTAL	169373	100	122829	23104	63679	27376	8670	46544
TEDDY	18418	11	13210	1648	7494	3410	659	5208
BEETAL	1461	1	1227	295	618	272	41	234
KAMORI	15999	9	12432	2713	6121	2435	1163	3567
KAGHANI	2655	2	2161	145	1099	601	317	493
DAMANI	1067	1	912	25	427	312	147	155
DAIRA DIN PANAH	767	1	541	223	215	92	11	226
NACHI	1763	1	1506	45	579	408	474	258
JATAN	401	0	260	49	191	20	-	141
BARBERY	6389	4	4075	622	2925	486	42	2315
PATERI	25	-	16	4	12	-	-	8
LEHRI	4013	2	3156	267	1649	878	363	857
CHAPPAR	-	-	-	-	-	-	-	-
NAKRI	4477	3	3076	81	1518	981	496	1401
MRKH CHINI	1368	1	876	106	175	365	230	492
JATTLE	18	-	9	-	5	5	-	9
KHURASANI	59469	35	42933	8525	19793	10964	3650	16537
SUR GALAI	139	0	98	17	45	31	5	41
GUDDI	-	-	-	-	-	-	-	-
ANGHORA	1449	1	1159	217	217	580	145	290
THARI	467	0	296	102	112	82	-	171
OTHERS	49026	29	34885	8020	20484	5454	928	14141

LORALAI DISTRICT

TOTAL	336221	100	288843	73761	122748	65706	26628	47378
TEDDY	146137	44	129254	25399	78819	18420	6616	16883
BEETAL	3781	1	2872	969	1368	386	149	909
KAMORI	705	0	675	351	309	16	-	30
KAGHANI	1144	0	1001	250	387	220	143	143
DAMANI	14084	4	12382	2001	3386	5840	1155	1703
DAIRA DIN PANAH	21	-	18	5	8	6	-	2
NACHI	1914	1	1611	566	368	672	5	303
JATAN	1962	1	1785	1085	-	350	350	176
BARBERY	6013	2	5134	1204	2090	1235	605	880
PATERI	443	0	443	-	443	-	-	-
LEHRI	1783	1	1764	302	1207	241	14	19
CHAPPAR	-	-	-	-	-	-	-	-
NAKRI	544	0	474	134	228	67	45	69
MRKH CHINI	-	-	-	-	-	-	-	-
JATTLE	12	-	8	4	-	4	-	4
KHURASANI	140849	42	115668	39070	27290	33884	15424	25181
SUR GALAI	651	0	520	47	292	115	65	131
GUDDI	-	-	-	-	-	-	-	-
ANGHORA	-	-	-	-	-	-	-	-
THARI	11802	4	11089	12	5151	4110	1817	713
OTHERS	4378	1	4145	2362	1402	140	241	233

TABLE 7.13

NUMBER OF GOATS BY SEX, AGE AND BREED

BREED	TOTAL GOATS	PERCENT	ONE YEAR AND ABOVE					YOUNG STOCK BELOW ONE YEAR
			TOTAL	MALE	FEMALE			
					IN MILK	DRY	NOT YET CALVED	
1	2	3	4	5	6	7	8	9

MUSAKHEL DISTRICT

TOTAL	959238	100	727922	281403	265356	145323	35840	231316
TEDDY	2895	0	2610	942	1016	457	196	284
BEETAL	-	-	-	-	-	-	-	-
KAMORI	8	-	4	-	4	-	-	3
KAGHANI	-	-	-	-	-	-	-	-
DAMANI	-	-	-	-	-	-	-	-
DAIRA DIN PANAH	-	-	-	-	-	-	-	-
NACHI	-	-	-	-	-	-	-	-
JATAN	-	-	-	-	-	-	-	-
BARBERY	0	-	0	0	0	0	0	-
PATERI	-	-	-	-	-	-	-	-
LEHRI	-	-	-	-	-	-	-	-
CHAPPAR	-	-	-	-	-	-	-	-
NAKRI	8	-	8	-	-	8	-	-
MRKH CHINI	-	-	-	-	-	-	-	-
JATTLE	251	-	245	81	90	74	-	6
KHURASANI	955728	100	724774	280248	264101	144785	35641	230954
SUR GALAI	71	-	71	-	71	-	-	-
GUDDI	-	-	-	-	-	-	-	-
ANGHORA	-	-	-	-	-	-	-	-
THARI	-	-	-	-	-	-	-	-
OTHERS	278	-	210	132	74	-	4	69

DUKI DISTRICT

TOTAL	320502	100	264953	66145	106163	64754	27892	55548
TEDDY	13381	4	12236	4700	6112	1421	3	1145
BEETAL	2146	1	2140	111	2015	14	-	6
KAMORI	594	0	515	237	278	-	-	79
KAGHANI	1167	0	1147	168	979	-	-	20
DAMANI	4046	1	3139	835	2055	177	72	907
DAIRA DIN PANAH	7886	3	7886	-	2629	5258	-	-
NACHI	3718	1	3436	2197	756	484	-	282
JATAN	-	-	-	-	-	-	-	-
BARBERY	60024	19	56428	26320	27091	2487	530	3596
PATERI	228	0	228	-	228	-	-	-
LEHRI	11907	4	10135	5108	2163	2741	124	1772
CHAPPAR	-	-	-	-	-	-	-	-
NAKRI	1699	1	1260	383	438	438	-	438
MRKH CHINI	100	-	90	10	80	-	-	10
JATTLE	-	-	-	-	-	-	-	-
KHURASANI	212910	66	165871	25992	61029	51694	27156	47039
SUR GALAI	180	0	132	36	96	-	-	48
GUDDI	-	-	-	-	-	-	-	-
ANGHORA	-	-	-	-	-	-	-	-
THARI	-	-	-	-	-	-	-	-
OTHERS	517	0	310	48	215	40	7	207

TABLE 7.13

NUMBER OF GOATS BY SEX, AGE AND BREED

BREED	TOTAL GOATS	PERCENT	ONE YEAR AND ABOVE					YOUNG STOCK BELOW ONE YEAR
			TOTAL	MALE	FEMALE			
					IN MILK	DRY	NOT YET CALVED	
1	2	3	4	5	6	7	8	9

RAKSHAN DIVISION

TOTAL	2279395	100	2005294	793779	581702	459684	170130	274101
TEDDY	61551	3	58584	40102	12655	3907	1919	2967
BEETAL	22765	1	14842	2791	7410	2169	2472	7923
KAMORI	18539	1	17747	3320	9688	2869	1871	792
KAGHANI	7383	0	6808	4492	1576	439	301	575
DAMANI	6041	0	5968	3094	2673	175	25	74
DAIRA DIN PANAH	96936	4	76584	38049	28621	7052	2862	20352
NACHI	16510	1	14478	4704	5959	2804	1011	2032
JATAN	21050	1	16873	5510	7062	2813	1488	4177
BARBERY	257395	11	212865	54570	120020	28980	9296	44530
PATERI	441	0	406	89	288	29	-	35
LEHRI	185033	8	173056	46318	36095	70195	20448	11977
CHAPPAR	76	-	67	28	39	-	-	9
NAKRI	8955	0	5657	557	3159	1003	938	3298
MRKH CHINI	-	0	-	-	-	-	-	-
JATTLE	7967	0	5490	1253	3033	416	788	2477
KHURASANI	1161078	51	1032583	437808	248044	262482	84249	128495
SUR GALAI	124	0	118	31	75	5	7	6
GUDDI	-	0	-	-	-	-	-	-
ANGHORA	21363	1	13605	3357	7634	1828	786	7757
THARI	49	0	45	4	25	12	4	4
OTHERS	386140	17	349520	147700	87649	72504	41666	36620

KHARAN DISTRICT

TOTAL	639534	100	548016	206968	241130	69953	29964	91518
TEDDY	9017	1	7430	2201	3466	745	1018	1587
BEETAL	22562	4	14643	2673	7340	2160	2471	7918
KAMORI	8601	1	8439	1940	5476	351	672	162
KAGHANI	6485	1	6042	4176	1313	278	275	443
DAMANI	5822	1	5793	2998	2595	175	25	29
DAIRA DIN PANAH	73595	12	53254	14748	28604	7044	2858	20341
NACHI	5272	1	5250	1035	2160	1357	698	21
JATAN	1120	0	747	140	388	125	93	373
BARBERY	119595	19	101996	29252	58163	10574	4006	17599
PATERI	124	-	123	55	58	9	-	1
LEHRI	9460	2	8925	4490	3846	277	312	535
CHAPPAR	36	-	31	2	29	-	-	5
NAKRI	7790	1	4556	351	2899	655	651	3235
MRKH CHINI	-	-	-	-	-	-	-	-
JATTLE	7635	1	5293	1085	3020	404	784	2342
KHURASANI	220062	34	197481	61485	82432	41883	11681	22582
SUR GALAI	75	-	75	15	60	-	-	-
GUDDI	-	-	-	-	-	-	-	-
ANGHORA	13851	2	7123	1075	5329	711	7	6728
THARI	-	-	-	-	-	-	-	-
OTHERS	128433	20	120815	79247	33951	3204	4413	7618

TABLE 7.13

NUMBER OF GOATS BY SEX, AGE AND BREED

BREED	TOTAL GOATS	PERCENT	ONE YEAR AND ABOVE					YOUNG STOCK BELOW ONE YEAR
			TOTAL	MALE	FEMALE			
					IN MILK	DRY	NOT YET CALVED	
1	2	3	4	5	6	7	8	9

WASHUK DISTRICT

TOTAL	467598	100	436134	307159	61043	50381	17551	31464
TEDDY	28801	6	28801	28801	-	-	-	-
BEETAL	174	-	174	107	60	7	-	-
KAMORI	2460	1	2277	600	1510	108	59	183
KAGHANI	694	0	615	264	189	142	20	79
DAMANI	50	-	50	50	-	-	-	-
DAIRA DIN PANAH	33	-	27	8	12	3	4	6
NACHI	324	0	304	169	61	27	47	20
JATAN	9140	2	7462	4079	1858	1047	477	1678
BARBERY	5966	1	4763	2058	1600	861	245	1203
PATERI	100	-	70	20	30	20	-	30
LEHRI	21969	5	20449	7486	9299	2743	922	1520
CHAPPAR	20	-	20	20	-	-	-	-
NAKRI	633	0	570	206	260	82	21	63
MRKH CHINI	-	-	-	-	-	-	-	-
JATTLE	285	0	155	150	5	-	-	129
KHURASANI	347754	74	322692	236534	41731	33982	10444	25063
SUR GALAI	48	-	42	16	14	5	7	6
GUDDI	-	-	-	-	-	-	-	-
ANGHORA	7512	2	6482	2281	2305	1117	778	1029
THARI	-	-	-	-	-	-	-	-
OTHERS	41636	9	41181	24311	2108	10236	4526	454

CHAGAI DISTRICT

TOTAL	300283	100	259939	97001	91103	53432	18402	40345
TEDDY	18387	6	18053	7879	6867	2581	726	334
BEETAL	-	-	-	-	-	-	-	-
KAMORI	3880	1	3432	377	999	1415	641	447
KAGHANI	5	-	5	3	-	2	-	-
DAMANI	26	-	26	26	-	-	-	-
DAIRA DIN PANAH	23309	8	23304	23294	5	5	-	5
NACHI	3889	1	3887	1686	514	1421	266	2
JATAN	2746	1	2388	108	699	857	723	358
BARBERY	68295	23	56356	12766	24977	14926	3686	11939
PATERI	193	0	193	5	188	-	-	-
LEHRI	348	0	348	174	174	-	-	-
CHAPPAR	-	-	-	-	-	-	-	-
NAKRI	531	0	531	-	-	266	266	-
MRKH CHINI	-	-	-	-	-	-	-	-
JATTLE	-	-	-	-	-	-	-	-
KHURASANI	137513	46	119590	44623	36823	27953	10191	17923
SUR GALAI	-	-	-	-	-	-	-	-
GUDDI	-	-	-	-	-	-	-	-
ANGHORA	-	-	-	-	-	-	-	-
THARI	-	-	-	-	-	-	-	-
OTHERS	41163	14	31826	6061	19855	4006	1904	9337

TABLE 7.13

NUMBER OF GOATS BY SEX, AGE AND BREED

BREED	TOTAL GOATS	PERCENT	ONE YEAR AND ABOVE					YOUNG STOCK BELOW ONE YEAR
			TOTAL	MALE	FEMALE			
					IN MILK	DRY	NOT YET CALVED	
1	2	3	4	5	6	7	8	9

NUSHKI DISTRICT

TOTAL	871980	100	761205	182650	188427	285917	104212	110774
TEDDY	5347	1	4300	1221	2322	581	176	1046
BEETAL	30	-	25	12	10	2	1	5
KAMORI	3598	0	3598	402	1702	995	498	0
KAGHANI	199	-	146	49	73	17	6	53
DAMANI	144	-	99	21	78	-	-	45
DAIRA DIN PANAH	-	-	-	-	-	-	-	-
NACHI	7025	1	5036	1814	3223	-	-	1989
JATAN	8044	1	6276	1183	4117	783	194	1768
BARBERY	63539	7	49750	10494	35279	2618	1359	13789
PATERI	25	-	21	9	12	-	-	4
LEHRI	153256	18	143334	34169	22776	67176	19214	9922
CHAPPAR	20	-	16	6	10	-	-	4
NAKRI	-	-	-	-	-	-	-	-
MRKH CHINI	-	-	-	-	-	-	-	-
JATTLE	48	-	42	18	8	11	4	6
KHURASANI	455748	52	392820	95166	87058	158663	51933	62928
SUR GALAI	0	-	0	0	0	-	-	0
GUDDI	-	-	-	-	-	-	-	-
ANGHORA	-	-	-	-	-	-	-	-
THARI	49	-	45	4	25	12	4	4
OTHERS	174908	20	155697	38082	31734	55058	30823	19211

"0" VALUE LESS THAN 0.5, "-" NO VALUE

VOLUME III

AGRICULTURAL MACHINERY

TABLE 8.1 TRACTORS BY TYPE OF OWNERSHIP

ADMINISTRATIVE UNIT	ALL TRACTORS	OWNED INDIVIDUALLY	OWNED JOINTLY	OWNED BY CO-OPERATIVE SOCIETIES
1	2	3	4	5
BALUCHISTAN	61368	50190	11174	4
KALAT DIVISION	10818	10097	719	1
AWARAN DISTRICT	788	593	196	-
KALAT DISTRICT	2935	2886	48	-
KHUZDAR DISTRICT	1783	1756	26	1
LASBELA DISTRICT	1040	781	259	-
MASTUNG DISTRICT	1650	1606	44	-
SURAB DISTRICT	2621	2475	146	-
MEKLAN DIVISION	4146	3080	1066	-
GWADAR DISTRICT	1648	1104	544	-
KECH DISTRICT	2063	1544	518	-
PANJGUR DISTRICT	435	432	3	-
NASIRABAD DIVISION	12211	9881	2331	-
JAFFARABAD DISTRICT	4208	2748	1460	-
JHAL MAGSI DISTRICT	818	657	161	-
KACHHI DISTRICT	2133	1992	141	-
NASIRABAD DISTRICT	4126	3791	334	-
SOHBATPUR DISTRICT	927	693	234	-
QUETTA DIVISION	13564	9766	3798	-
KILLA ABDULLAH DISTRICT	2290	2185	104	-
PISHIN DISTRICT	10316	6720	3596	-
QUETTA DISTRICT	763	697	66	-
CHAMAN DISTRICT	196	165	31	-
SIBI DIVISION	5770	4248	1522	-
DERA BUGTI DISTRICT	1784	1579	205	-
HARNAI DISTRICT	416	416	-	-
KOHLU DISTRICT	944	863	81	-
SIBI DISTRICT	1014	722	292	-
ZIARAT DISTRICT	1612	668	944	-
ZHOB DIVISION	5952	5250	701	-
KILLA SAIFULLAH DISTRICT	2888	2630	258	-
SHERANI DISTRICT	2913	2490	422	-
ZHOB DISTRICT	151	130	21	-
LORALAI DIVISION	5301	4450	849	2
BARKHAN DISTRICT	2223	1863	358	2
LORALAI DISTRICT	2163	1935	228	-
MUSAKHEL DISTRICT	751	496	254	-
DUKI DISTRICT	165	156	9	-
RAKSHAN DIVISION	3605	3417	188	1
KHARAN DISTRICT	2368	2250	118	0
WASHUK DISTRICT	611	589	21	1
CHAGAI DISTRICT	173	166	7	-
NUSHKI DISTRICT	454	413	41	-

"0" VALUE LESS THAN 0.5, "-" NO VALUE

TABLE 8.2 TRACTORS BY MAKE AND HORSE POWER

MAKE OF TRACTOR	ALL TRACTORS	NUMBER OF TRACTORS WITH HORSE POWER				
		BELOW 45	45-55	56-65	66-99	100 and Above
1	2	3	4	5	6	7
BALUCHISTAN						
MASSEY FERGUSON	52327	133	21659	8475	13362	8698
NEW HOLLAND	196	44	69	36	33	13
FIAT/NEW HOLLAND FIAT/ALGHAZI	404	-	271	28	104	-
FORD/ EURO FORD	78	12	38	27	1	-
IMT BULL POWER	356	37	185	3	130	-
BELARUS	3250	70	524	2622	35	-
UNIVERSAL	65	22	43	-	-	-
URSUS	146	74	35	2	35	-
TUMOSAN	20	4	-	-	16	-
YTO	601	504	-	5	92	-
RAHI	322	122	102	57	41	-
DEWAN	814	86	433	295	-	-
INTERNATIONAL	-	-	-	-	-	-
OTHERS	2790	2790	-	-	-	-
KALAT DIVISION						
MASSEY FERGUSON	7597	72	2180	2430	1893	1023
NEW HOLLAND	36	29	2	1	3	1
FIAT/NEW HOLLAND FIAT/ALGHAZI	140	-	122	-	17	-
FORD/ EURO FORD	11	-	10	1	-	-
IMT BULL POWER	168	7	153	-	8	-
BELARUS	1126	17	169	932	9	-
UNIVERSAL	32	21	11	-	-	-
URSUS	32	21	10	-	1	-
TUMOSAN	16	-	-	-	16	-
YTO	461	368	-	2	91	-
RAHI	159	87	37	25	10	-
DEWAN	356	1	241	114	-	-
INTERNATIONAL	-	-	-	-	-	-
OTHERS	683	683	-	-	-	-
AWARAN DISTRICT						
MASSEY FERGUSON	394	-	81	181	123	9
NEW HOLLAND	-	-	-	-	-	-
FIAT/NEW HOLLAND FIAT/ALGHAZI	-	-	-	-	-	-
FORD/ EURO FORD	-	-	-	-	-	-
IMT BULL POWER	-	-	-	-	-	-
BELARUS	384	-	-	382	2	-
UNIVERSAL	8	-	8	-	-	-
URSUS	-	-	-	-	-	-
TUMOSAN	-	-	-	-	-	-
YTO	-	-	-	-	-	-
RAHI	-	-	-	-	-	-
DEWAN	-	-	-	-	-	-
INTERNATIONAL	-	-	-	-	-	-
OTHERS	2	2	-	-	-	-
KALAT DISTRICT						
MASSEY FERGUSON	2816	4	873	1765	21	154
NEW HOLLAND	-	-	-	-	-	-
FIAT/NEW HOLLAND FIAT/ALGHAZI	118	-	118	-	-	-
FORD/ EURO FORD	-	-	-	-	-	-
IMT BULL POWER	-	-	-	-	-	-
BELARUS	-	-	-	-	-	-

TABLE 8.2 TRACTORS BY MAKE AND HORSE POWER

MAKE OF TRACTOR	ALL TRACTORS	NUMBER OF TRACTORS WITH HORSE POWER				
		BELOW 45	45-55	56-65	66-99	100 and Above
1	2	3	4	5	6	7
UNIVERSAL	-	-	-	-	-	-
URSUS	-	-	-	-	-	-
TUMOSAN	-	-	-	-	-	-
YTO	-	-	-	-	-	-
RAHI	-	-	-	-	-	-
DEWAN	-	-	-	-	-	-
INTERNATIONAL	-	-	-	-	-	-
OTHERS	-	-	-	-	-	-

TABLE 8.2

TRACTORS BY MAKE AND HORSE POWER

MAKE OF TRACTOR	ALL TRACTORS	NUMBER OF TRACTORS WITH HORSE POWER				
		BELOW 45	45-55	56-65	66-99	100 and Above
1	2	3	4	5	6	7
KHUZDAR DISTRICT						
MASSEY FERGUSON	291	42	79	36	78	57
NEW HOLAND	34	29	-	1	3	1
FIAT/NEW HOLAND FIAT/ALGHAZI	4	-	2	-	2	-
FORD/ EURO FORD	10	-	10	-	-	-
IMT BULL POWER	134	-	133	-	1	-
BELARUS	98	2	24	71	1	-
UNIVERSAL	22	20	2	-	-	-
URSUS	31	21	10	-	-	-
TUMOSAN	-	-	-	-	-	-
YTO	461	368	-	2	91	-
RAHI	145	87	22	25	10	-
DEWAN	356	1	241	114	-	-
INTERNATIONAL	-	-	-	-	-	-
OTHERS	196	196	-	-	-	-
LASBELA DISTRICT						
MASSEY FERGUSON	263	7	63	88	74	31
NEW HOLAND	-	-	-	-	-	-
FIAT/NEW HOLAND FIAT/ALGHAZI	16	-	1	-	15	-
FORD/ EURO FORD	1	-	-	1	-	-
IMT BULL POWER	34	7	19	-	7	-
BELARUS	602	15	145	437	6	-
UNIVERSAL	1	1	1	-	-	-
URSUS	1	-	-	-	1	-
TUMOSAN	1	-	-	-	1	-
YTO	-	-	-	-	-	-
RAHI	15	-	15	-	-	-
DEWAN	-	-	-	-	-	-
INTERNATIONAL	-	-	-	-	-	-
OTHERS	106	106	-	-	-	-
MASTUNG DISTRICT						
MASSEY FERGUSON	1504	12	370	214	662	245
NEW HOLAND	2	-	2	-	-	-
FIAT/NEW HOLAND FIAT/ALGHAZI	-	-	-	-	-	-
FORD/ EURO FORD	-	-	-	-	-	-
IMT BULL POWER	-	-	-	-	-	-
BELARUS	41	-	-	41	-	-
UNIVERSAL	-	-	-	-	-	-
URSUS	-	-	-	-	-	-
TUMOSAN	-	-	-	-	-	-
YTO	-	-	-	-	-	-
RAHI	-	-	-	-	-	-
DEWAN	-	-	-	-	-	-
INTERNATIONAL	-	-	-	-	-	-
OTHERS	104	104	-	-	-	-
SURAB DISTRICT						
MASSEY FERGUSON	2329	7	715	146	936	526
NEW HOLAND	-	-	-	-	-	-
FIAT/NEW HOLAND FIAT/ALGHAZI	1	-	1	-	-	-
FORD/ EURO FORD	-	-	-	-	-	-
IMT BULL POWER	-	-	-	-	-	-
BELARUS	1	-	-	1	-	-

TABLE 8.2 TRACTORS BY MAKE AND HORSE POWER

MAKE OF TRACTOR	ALL TRACTORS	NUMBER OF TRACTORS WITH HORSE POWER				
		BELOW 45	45-55	56-65	66-99	100 and Above
1	2	3	4	5	6	7
UNIVERSAL	-	-	-	-	-	-
URSUS	-	-	-	-	-	-
TUMOSAN	15	-	-	-	15	-
YTO	-	-	-	-	-	-
RAHI	-	-	-	-	-	-
DEWAN	-	-	-	-	-	-
INTERNATIONAL	-	-	-	-	-	-
OTHERS	276	276	-	-	-	-

TABLE 8.2

TRACTORS BY MAKE AND HORSE POWER

MAKE OF TRACTOR	ALL TRACTORS	NUMBER OF TRACTORS WITH HORSE POWER				
		BELOW 45	45-55	56-65	66-99	100 and Above
1	2	3	4	5	6	7
MEKRAK DIVISION						
MASSEY FERGUSON	3672	-	1189	185	1569	729
NEW HOLAND	5	2	-	2	1	-
FIAT/NEW HOLAND FIAT/ALGHAZI	-	-	-	-	-	-
FORD/ EURO FORD	26	5	-	21	-	-
IMT BULL POWER	23	-	2	2	19	-
BELARUS	185	5	42	133	5	-
UNIVERSAL	2	-	2	-	-	-
URSUS	11	7	2	-	1	-
TUMOSAN	2	2	-	-	-	-
YTO	47	47	-	-	-	-
RAHI	35	12	11	9	2	-
DEWAN	81	8	38	36	-	-
INTERNATIONAL	-	-	-	-	-	-
OTHERS	57	57	-	-	-	-
GWADAR DISTRICT						
MASSEY FERGUSON	1551	-	833	121	433	162
NEW HOLAND	-	-	-	-	-	-
FIAT/NEW HOLAND FIAT/ALGHAZI	-	-	-	-	-	-
FORD/ EURO FORD	-	-	-	-	-	-
IMT BULL POWER	1	-	1	-	-	-
BELARUS	92	1	6	82	3	-
UNIVERSAL	-	-	-	-	-	-
URSUS	1	-	-	-	1	-
TUMOSAN	-	-	-	-	-	-
YTO	-	-	-	-	-	-
RAHI	-	-	-	-	-	-
DEWAN	-	-	-	-	-	-
INTERNATIONAL	-	-	-	-	-	-
OTHERS	3	3	-	-	-	-
KECH DISTRICT						
MASSEY FERGUSON	1723	-	356	62	1132	174
NEW HOLAND	5	2	-	2	1	-
FIAT/NEW HOLAND FIAT/ALGHAZI	-	-	-	-	-	-
FORD/ EURO FORD	26	5	-	21	-	-
IMT BULL POWER	22	-	1	2	19	-
BELARUS	56	4	3	46	2	-
UNIVERSAL	2	-	2	-	-	-
URSUS	10	7	2	-	-	-
TUMOSAN	2	2	-	-	-	-
YTO	47	47	-	-	-	-
RAHI	35	12	11	9	2	-
DEWAN	81	8	38	36	-	-
INTERNATIONAL	-	-	-	-	-	-
OTHERS	54	54	-	-	-	-
PANJGUR DISTRICT						
MASSEY FERGUSON	398	-	-	2	4	392
NEW HOLAND	-	-	-	-	-	-
FIAT/NEW HOLAND FIAT/ALGHAZI	-	-	-	-	-	-
FORD/ EURO FORD	-	-	-	-	-	-
IMT BULL POWER	-	-	-	-	-	-
BELARUS	37	-	33	4	-	-

TABLE 8.2 TRACTORS BY MAKE AND HORSE POWER

MAKE OF TRACTOR	ALL TRACTORS	NUMBER OF TRACTORS WITH HORSE POWER				
		BELOW 45	45-55	56-65	66-99	100 and Above
1	2	3	4	5	6	7
UNIVERSAL	-	-	-	-	-	-
URSUS	-	-	-	-	-	-
TUMOSAN	-	-	-	-	-	-
YTO	-	-	-	-	-	-
RAHI	-	-	-	-	-	-
DEWAN	-	-	-	-	-	-
INTERNATIONAL	-	-	-	-	-	-
OTHERS	-	-	-	-	-	-

TABLE 8.2

TRACTORS BY MAKE AND HORSE POWER

MAKE OF TRACTOR	ALL TRACTORS	NUMBER OF TRACTORS WITH HORSE POWER				
		BELOW 45	45-55	56-65	66-99	100 and Above
1	2	3	4	5	6	7
NASIRABAD DIVISION						
MASSEY FERGUSON	9612	4	3489	1587	3001	1531
NEW HOLAND	62	6	3	16	26	9
FIAT/NEW HOLAND FIAT/ALGHAZI	44	-	18	-	26	-
FORD/ EURO FORD	25	-	25	-	-	-
IMT BULL POWER	50	-	25	1	24	-
BELARUS	1461	32	240	1170	19	-
UNIVERSAL	21	-	21	-	-	-
URSUS	33	-	19	-	14	-
TUMOSAN	-	-	-	-	-	-
YTO	-	-	-	-	-	-
RAHI	63	-	32	8	23	-
DEWAN	243	63	89	92	-	-
INTERNATIONAL	-	-	-	-	-	-
OTHERS	598	598	-	-	-	-
JAFFARABAD DISTRICT						
MASSEY FERGUSON	3349	-	957	665	1133	595
NEW HOLAND	5	3	-	3	-	-
FIAT/NEW HOLAND FIAT/ALGHAZI	-	-	-	-	-	-
FORD/ EURO FORD	25	-	25	-	-	-
IMT BULL POWER	1	-	-	1	-	-
BELARUS	631	27	1	594	9	-
UNIVERSAL	-	-	-	-	-	-
URSUS	13	-	-	-	13	-
TUMOSAN	-	-	-	-	-	-
YTO	-	-	-	-	-	-
RAHI	-	-	-	-	-	-
DEWAN	-	-	-	-	-	-
INTERNATIONAL	-	-	-	-	-	-
OTHERS	183	183	-	-	-	-
JHAL MAGSI DISTRICT						
MASSEY FERGUSON	795	-	220	221	109	245
NEW HOLAND	-	-	-	-	-	-
FIAT/NEW HOLAND FIAT/ALGHAZI	-	-	-	-	-	-
FORD/ EURO FORD	-	-	-	-	-	-
IMT BULL POWER	8	-	8	-	-	-
BELARUS	5	-	-	5	-	-
UNIVERSAL	-	-	-	-	-	-
URSUS	-	-	-	-	-	-
TUMOSAN	-	-	-	-	-	-
YTO	-	-	-	-	-	-
RAHI	-	-	-	-	-	-
DEWAN	-	-	-	-	-	-
INTERNATIONAL	-	-	-	-	-	-
OTHERS	10	10	-	-	-	-
KACHHI DISTRICT						
MASSEY FERGUSON	1363	-	320	69	571	403
NEW HOLAND	44	-	-	9	26	9
FIAT/NEW HOLAND FIAT/ALGHAZI	43	-	17	-	26	-
FORD/ EURO FORD	-	-	-	-	-	-
IMT BULL POWER	11	-	2	-	9	-
BELARUS	496	5	27	455	9	-

TABLE 8.2 TRACTORS BY MAKE AND HORSE POWER

MAKE OF TRACTOR	ALL TRACTORS	NUMBER OF TRACTORS WITH HORSE POWER				
		BELOW 45	45-55	56-65	66-99	100 and Above
1	2	3	4	5	6	7
UNIVERSAL	21	-	21	-	-	-
URSUS	18	-	18	-	-	-
TUMOSAN	-	-	-	-	-	-
YTO	-	-	-	-	-	-
RAHI	21	-	13	-	9	-
DEWAN	7	-	7	-	-	-
INTERNATIONAL	-	-	-	-	-	-
OTHERS	108	108	-	-	-	-

TABLE 8.2

TRACTORS BY MAKE AND HORSE POWER

MAKE OF TRACTOR	ALL TRACTORS	NUMBER OF TRACTORS WITH HORSE POWER				
		BELOW 45	45-55	56-65	66-99	100 and Above
1	2	3	4	5	6	7
NASIRABAD DISTRICT						
MASSEY FERGUSON	3580	-	1702	602	1092	183
NEW HOLAND	5	-	-	5	-	-
FIAT/NEW HOLAND FIAT/ALGHAZI	-	-	-	-	-	-
FORD/ EURO FORD	-	-	-	-	-	-
IMT BULL POWER	28	-	15	-	14	-
BELARUS	84	-	14	71	-	-
UNIVERSAL	-	-	-	-	-	-
URSUS	-	-	-	-	-	-
TUMOSAN	-	-	-	-	-	-
YTO	-	-	-	-	-	-
RAHI	42	-	19	8	15	-
DEWAN	236	63	82	92	-	-
INTERNATIONAL	-	-	-	-	-	-
OTHERS	150	150	-	-	-	-
SOHBATPUR DISTRICT						
MASSEY FERGUSON	524	4	290	30	96	104
NEW HOLAND	7	3	3	-	-	-
FIAT/NEW HOLAND FIAT/ALGHAZI	1	-	1	-	-	-
FORD/ EURO FORD	-	-	-	-	-	-
IMT BULL POWER	2	-	-	-	2	-
BELARUS	244	-	198	45	-	-
UNIVERSAL	-	-	-	-	-	-
URSUS	2	-	1	-	1	-
TUMOSAN	-	-	-	-	-	-
YTO	-	-	-	-	-	-
RAHI	-	-	-	-	-	-
DEWAN	-	-	-	-	-	-
INTERNATIONAL	-	-	-	-	-	-
OTHERS	147	147	-	-	-	-
QUETTA DIVISION						
MASSEY FERGUSON	12729	16	6198	798	3069	2648
NEW HOLAND	7	3	-	4	-	-
FIAT/NEW HOLAND FIAT/ALGHAZI	-	-	-	-	-	-
FORD/ EURO FORD	9	6	1	2	-	-
IMT BULL POWER	12	-	3	-	9	-
BELARUS	19	4	4	11	-	-
UNIVERSAL	10	1	9	-	-	-
URSUS	37	16	2	-	18	-
TUMOSAN	2	2	-	-	-	-
YTO	93	90	-	2	1	-
RAHI	61	22	21	14	4	-
DEWAN	128	14	65	49	-	-
INTERNATIONAL	-	-	-	-	-	-
OTHERS	456	456	-	-	-	-
KILLA ABDULLAH DISTRICT						
MASSEY FERGUSON	1908	2	731	487	483	204
NEW HOLAND	3	3	-	-	-	-
FIAT/NEW HOLAND FIAT/ALGHAZI	-	-	-	-	-	-
FORD/ EURO FORD	9	6	1	2	-	-
IMT BULL POWER	12	-	3	-	9	-
BELARUS	19	4	4	11	-	-

TABLE 8.2 TRACTORS BY MAKE AND HORSE POWER

MAKE OF TRACTOR	ALL TRACTORS	NUMBER OF TRACTORS WITH HORSE POWER				
		BELOW 45	45-55	56-65	66-99	100 and Above
1	2	3	4	5	6	7
UNIVERSAL	6	1	5	-	-	-
URSUS	18	16	2	-	-	-
TUMOSAN	2	2	-	-	-	-
YTO	93	90	-	2	1	-
RAHI	61	22	21	14	4	-
DEWAN	125	11	65	49	-	-
INTERNATIONAL	-	-	-	-	-	-
OTHERS	33	33	-	-	-	-

TABLE 8.2

TRACTORS BY MAKE AND HORSE POWER

MAKE OF TRACTOR	ALL TRACTORS	NUMBER OF TRACTORS WITH HORSE POWER				
		BELOW 45	45-55	56-65	66-99	100 and Above
1	2	3	4	5	6	7
PISHIN DISTRICT						
MASSEY FERGUSON	10198	12	5393	294	2327	2172
NEW HOLAND	-	-	-	-	-	-
FIAT/NEW HOLAND FIAT/ALGHAZI	-	-	-	-	-	-
FORD/ EURO FORD	-	-	-	-	-	-
IMT BULL POWER	-	-	-	-	-	-
BELARUS	-	-	-	-	-	-
UNIVERSAL	3	-	3	-	-	-
URSUS	-	-	-	-	-	-
TUMOSAN	-	-	-	-	-	-
YTO	-	-	-	-	-	-
RAHI	-	-	-	-	-	-
DEWAN	3	3	-	-	-	-
INTERNATIONAL	-	-	-	-	-	-
OTHERS	111	111	-	-	-	-
QUETTA DISTRICT						
MASSEY FERGUSON	443	3	19	18	132	271
NEW HOLAND	4	-	-	4	-	-
FIAT/NEW HOLAND FIAT/ALGHAZI	-	-	-	-	-	-
FORD/ EURO FORD	-	-	-	-	-	-
IMT BULL POWER	-	-	-	-	-	-
BELARUS	-	-	-	-	-	-
UNIVERSAL	-	-	-	-	-	-
URSUS	18	-	-	-	18	-
TUMOSAN	-	-	-	-	-	-
YTO	-	-	-	-	-	-
RAHI	-	-	-	-	-	-
DEWAN	-	-	-	-	-	-
INTERNATIONAL	-	-	-	-	-	-
OTHERS	297	297	-	-	-	-
CHAMAN DISTRICT						
MASSEY FERGUSON	180	-	54	-	126	-
NEW HOLAND	-	-	-	-	-	-
FIAT/NEW HOLAND FIAT/ALGHAZI	-	-	-	-	-	-
FORD/ EURO FORD	-	-	-	-	-	-
IMT BULL POWER	-	-	-	-	-	-
BELARUS	-	-	-	-	-	-
UNIVERSAL	-	-	-	-	-	-
URSUS	-	-	-	-	-	-
TUMOSAN	-	-	-	-	-	-
YTO	-	-	-	-	-	-
RAHI	-	-	-	-	-	-
DEWAN	-	-	-	-	-	-
INTERNATIONAL	-	-	-	-	-	-
OTHERS	16	16	-	-	-	-
SIBI DIVISION						
MASSEY FERGUSON	5486	4	3543	1227	605	107
NEW HOLAND	3	3	-	-	-	-
FIAT/NEW HOLAND FIAT/ALGHAZI	-	-	-	-	-	-
FORD/ EURO FORD	-	-	-	-	-	-
IMT BULL POWER	-	-	-	-	-	-
BELARUS	70	-	58	12	-	-

TABLE 8.2 TRACTORS BY MAKE AND HORSE POWER

MAKE OF TRACTOR	ALL TRACTORS	NUMBER OF TRACTORS WITH HORSE POWER				
		BELOW 45	45-55	56-65	66-99	100 and Above
1	2	3	4	5	6	7
UNIVERSAL	-	-	-	-	-	-
URSUS	-	-	-	-	-	-
TUMOSAN	-	-	-	-	-	-
YTO	-	-	-	-	-	-
RAHI	1	-	1	-	-	-
DEWAN	-	-	-	-	-	-
INTERNATIONAL	-	-	-	-	-	-
OTHERS	211	211	-	-	-	-

TABLE 8.2

TRACTORS BY MAKE AND HORSE POWER

MAKE OF TRACTOR	ALL TRACTORS	NUMBER OF TRACTORS WITH HORSE POWER				
		BELOW 45	45-55	56-65	66-99	100 and Above
1	2	3	4	5	6	7
DERA BUGTI DISTRICT						
MASSEY FERGUSON	1784	-	792	577	368	47
NEW HOLAND	-	-	-	-	-	-
FIAT/NEW HOLAND FIAT/ALGHAZI	-	-	-	-	-	-
FORD/ EURO FORD	-	-	-	-	-	-
IMT BULL POWER	-	-	-	-	-	-
BELARUS	-	-	-	-	-	-
UNIVERSAL	-	-	-	-	-	-
URSUS	-	-	-	-	-	-
TUMOSAN	-	-	-	-	-	-
YTO	-	-	-	-	-	-
RAHI	-	-	-	-	-	-
DEWAN	-	-	-	-	-	-
INTERNATIONAL	-	-	-	-	-	-
OTHERS	-	-	-	-	-	-
HARNAI DISTRICT						
MASSEY FERGUSON	416	-	279	2	116	19
NEW HOLAND	-	-	-	-	-	-
FIAT/NEW HOLAND FIAT/ALGHAZI	-	-	-	-	-	-
FORD/ EURO FORD	-	-	-	-	-	-
IMT BULL POWER	-	-	-	-	-	-
BELARUS	-	-	-	-	-	-
UNIVERSAL	-	-	-	-	-	-
URSUS	-	-	-	-	-	-
TUMOSAN	-	-	-	-	-	-
YTO	-	-	-	-	-	-
RAHI	-	-	-	-	-	-
DEWAN	-	-	-	-	-	-
INTERNATIONAL	-	-	-	-	-	-
OTHERS	-	-	-	-	-	-
KOHLU DISTRICT						
MASSEY FERGUSON	788	-	455	297	35	2
NEW HOLAND	-	-	-	-	-	-
FIAT/NEW HOLAND FIAT/ALGHAZI	-	-	-	-	-	-
FORD/ EURO FORD	-	-	-	-	-	-
IMT BULL POWER	-	-	-	-	-	-
BELARUS	-	-	-	-	-	-
UNIVERSAL	-	-	-	-	-	-
URSUS	-	-	-	-	-	-
TUMOSAN	-	-	-	-	-	-
YTO	-	-	-	-	-	-
RAHI	-	-	-	-	-	-
DEWAN	-	-	-	-	-	-
INTERNATIONAL	-	-	-	-	-	-
OTHERS	156	156	-	-	-	-
SIBI DISTRICT						
MASSEY FERGUSON	939	4	657	173	67	38
NEW HOLAND	-	-	-	-	-	-
FIAT/NEW HOLAND FIAT/ALGHAZI	-	-	-	-	-	-
FORD/ EURO FORD	-	-	-	-	-	-
IMT BULL POWER	-	-	-	-	-	-
BELARUS	70	-	58	12	-	-

TABLE 8.2 TRACTORS BY MAKE AND HORSE POWER

MAKE OF TRACTOR	ALL TRACTORS	NUMBER OF TRACTORS WITH HORSE POWER				
		BELOW 45	45-55	56-65	66-99	100 and Above
1	2	3	4	5	6	7
UNIVERSAL	-	-	-	-	-	-
URSUS	-	-	-	-	-	-
TUMOSAN	-	-	-	-	-	-
YTO	-	-	-	-	-	-
RAHI	-	-	-	-	-	-
DEWAN	-	-	-	-	-	-
INTERNATIONAL	-	-	-	-	-	-
OTHERS	5	5	-	-	-	-

TABLE 8.2

TRACTORS BY MAKE AND HORSE POWER

MAKE OF TRACTOR	ALL TRACTORS	NUMBER OF TRACTORS WITH HORSE POWER				
		BELOW 45	45-55	56-65	66-99	100 and Above
1	2	3	4	5	6	7
ZIARAT DISTRICT						
MASSEY FERGUSON	1558	-	1360	178	20	-
NEW HOLAND	3	3	-	-	-	-
FIAT/NEW HOLAND FIAT/ALGHAZI	-	-	-	-	-	-
FORD/ EURO FORD	-	-	-	-	-	-
IMT BULL POWER	-	-	-	-	-	-
BELARUS	-	-	-	-	-	-
UNIVERSAL	-	-	-	-	-	-
URSUS	-	-	-	-	-	-
TUMOSAN	-	-	-	-	-	-
YTO	-	-	-	-	-	-
RAHI	1	-	1	-	-	-
DEWAN	-	-	-	-	-	-
INTERNATIONAL	-	-	-	-	-	-
OTHERS	51	51	-	-	-	-
ZHOB DIVISION						
MASSEY FERGUSON	5704	-	1571	932	2038	1163
NEW HOLAND	-	-	-	-	-	-
FIAT/NEW HOLAND FIAT/ALGHAZI	2	-	2	-	-	-
FORD/ EURO FORD	-	-	-	-	-	-
IMT BULL POWER	87	29	-	-	58	-
BELARUS	-	-	-	-	-	-
UNIVERSAL	-	-	-	-	-	-
URSUS	29	29	-	-	-	-
TUMOSAN	-	-	-	-	-	-
YTO	-	-	-	-	-	-
RAHI	2	1	-	1	-	-
DEWAN	4	-	-	4	-	-
INTERNATIONAL	-	-	-	-	-	-
OTHERS	123	123	-	-	-	-
KILLA SAIFULLAH DISTRICT						
MASSEY FERGUSON	2784	-	1244	471	767	302
NEW HOLAND	-	-	-	-	-	-
FIAT/NEW HOLAND FIAT/ALGHAZI	-	-	-	-	-	-
FORD/ EURO FORD	-	-	-	-	-	-
IMT BULL POWER	-	-	-	-	-	-
BELARUS	-	-	-	-	-	-
UNIVERSAL	-	-	-	-	-	-
URSUS	-	-	-	-	-	-
TUMOSAN	-	-	-	-	-	-
YTO	-	-	-	-	-	-
RAHI	-	-	-	-	-	-
DEWAN	-	-	-	-	-	-
INTERNATIONAL	-	-	-	-	-	-
OTHERS	104	104	-	-	-	-
SHERANI DISTRICT						
MASSEY FERGUSON	2777	-	277	431	1258	811
NEW HOLAND	-	-	-	-	-	-
FIAT/NEW HOLAND FIAT/ALGHAZI	-	-	-	-	-	-
FORD/ EURO FORD	-	-	-	-	-	-
IMT BULL POWER	87	29	-	-	58	-
BELARUS	-	-	-	-	-	-

TABLE 8.2 TRACTORS BY MAKE AND HORSE POWER

MAKE OF TRACTOR	ALL TRACTORS	NUMBER OF TRACTORS WITH HORSE POWER				
		BELOW 45	45-55	56-65	66-99	100 and Above
1	2	3	4	5	6	7
UNIVERSAL	-	-	-	-	-	-
URSUS	29	29	-	-	-	-
TUMOSAN	-	-	-	-	-	-
YTO	-	-	-	-	-	-
RAHI	-	-	-	-	-	-
DEWAN	4	-	-	4	-	-
INTERNATIONAL	-	-	-	-	-	-
OTHERS	16	16	-	-	-	-

TABLE 8.2

TRACTORS BY MAKE AND HORSE POWER

MAKE OF TRACTOR	ALL TRACTORS	NUMBER OF TRACTORS WITH HORSE POWER				
		BELOW 45	45-55	56-65	66-99	100 and Above
1	2	3	4	5	6	7
ZHOB DISTRICT						
MASSEY FERGUSON	143	-	51	30	13	49
NEW HOLAND	-	-	-	-	-	-
FIAT/NEW HOLAND FIAT/ALGHAZI	2	-	2	-	-	-
FORD/ EURO FORD	-	-	-	-	-	-
IMT BULL POWER	-	-	-	-	-	-
BELARUS	-	-	-	-	-	-
UNIVERSAL	-	-	-	-	-	-
URSUS	-	-	-	-	-	-
TUMOSAN	-	-	-	-	-	-
YTO	-	-	-	-	-	-
RAHI	2	1	-	1	-	-
DEWAN	-	-	-	-	-	-
INTERNATIONAL	-	-	-	-	-	-
OTHERS	3	3	-	-	-	-
LORALAI DIVISION						
MASSEY FERGUSON	4985	13	2832	1015	414	710
NEW HOLAND	18	1	-	12	2	3
FIAT/NEW HOLAND FIAT/ALGHAZI	208	-	129	27	52	-
FORD/ EURO FORD	6	-	2	4	1	-
IMT BULL POWER	-	-	-	-	-	-
BELARUS	-	-	-	-	-	-
UNIVERSAL	-	-	-	-	-	-
URSUS	-	-	-	-	-	-
TUMOSAN	-	-	-	-	-	-
YTO	1	-	-	1	-	-
RAHI	1	-	-	-	1	-
DEWAN	1	-	-	1	-	-
INTERNATIONAL	-	-	-	-	-	-
OTHERS	80	80	-	-	-	-
BARKHAN DISTRICT						
MASSEY FERGUSON	2217	-	1501	122	92	501
NEW HOLAND	6	-	-	6	-	-
FIAT/NEW HOLAND FIAT/ALGHAZI	-	-	-	-	-	-
FORD/ EURO FORD	-	-	-	-	-	-
IMT BULL POWER	-	-	-	-	-	-
BELARUS	-	-	-	-	-	-
UNIVERSAL	-	-	-	-	-	-
URSUS	-	-	-	-	-	-
TUMOSAN	-	-	-	-	-	-
YTO	-	-	-	-	-	-
RAHI	-	-	-	-	-	-
DEWAN	-	-	-	-	-	-
INTERNATIONAL	-	-	-	-	-	-
OTHERS	-	-	-	-	-	-
LORALAI DISTRICT						
MASSEY FERGUSON	2057	13	1123	519	292	109
NEW HOLAND	8	-	-	6	-	3
FIAT/NEW HOLAND FIAT/ALGHAZI	14	-	-	12	2	-
FORD/ EURO FORD	6	-	2	4	1	-
IMT BULL POWER	-	-	-	-	-	-
BELARUS	-	-	-	-	-	-

TABLE 8.2 TRACTORS BY MAKE AND HORSE POWER

MAKE OF TRACTOR	ALL TRACTORS	NUMBER OF TRACTORS WITH HORSE POWER				
		BELOW 45	45-55	56-65	66-99	100 and Above
1	2	3	4	5	6	7
UNIVERSAL	-	-	-	-	-	-
URSUS	-	-	-	-	-	-
TUMOSAN	-	-	-	-	-	-
YTO	-	-	-	-	-	-
RAHI	-	-	-	-	-	-
DEWAN	-	-	-	-	-	-
INTERNATIONAL	-	-	-	-	-	-
OTHERS	77	77	-	-	-	-

TABLE 8.2

TRACTORS BY MAKE AND HORSE POWER

MAKE OF TRACTOR	ALL TRACTORS	NUMBER OF TRACTORS WITH HORSE POWER				
		BELOW 45	45-55	56-65	66-99	100 and Above
1	2	3	4	5	6	7
MUSAKHEL DISTRICT						
MASSEY FERGUSON	627	-	192	330	11	94
NEW HOLAND	1	-	-	-	1	-
FIAT/NEW HOLAND FIAT/ALGHAZI	120	-	120	-	-	-
FORD/ EURO FORD	-	-	-	-	-	-
IMT BULL POWER	-	-	-	-	-	-
BELARUS	-	-	-	-	-	-
UNIVERSAL	-	-	-	-	-	-
URSUS	-	-	-	-	-	-
TUMOSAN	-	-	-	-	-	-
YTO	-	-	-	-	-	-
RAHI	1	-	-	-	1	-
DEWAN	-	-	-	-	-	-
INTERNATIONAL	-	-	-	-	-	-
OTHERS	1	1	-	-	-	-
DUKI DISTRICT						
MASSEY FERGUSON	84	-	16	44	19	6
NEW HOLAND	2	1	-	-	1	-
FIAT/NEW HOLAND FIAT/ALGHAZI	75	-	9	15	51	-
FORD/ EURO FORD	-	-	-	-	-	-
IMT BULL POWER	-	-	-	-	-	-
BELARUS	-	-	-	-	-	-
UNIVERSAL	-	-	-	-	-	-
URSUS	-	-	-	-	-	-
TUMOSAN	-	-	-	-	-	-
YTO	1	-	-	1	-	-
RAHI	-	-	-	-	-	-
DEWAN	1	-	-	1	-	-
INTERNATIONAL	-	-	-	-	-	-
OTHERS	2	2	-	-	-	-
RAKHSHAN DIVISION						
MASSEY FERGUSON	2541	24	656	300	774	787
NEW HOLAND	65	-	64	1	-	-
FIAT/NEW HOLAND FIAT/ALGHAZI	10	-	-	1	9	-
FORD/ EURO FORD	-	-	-	-	-	-
IMT BULL POWER	15	1	3	-	12	-
BELARUS	389	13	11	363	2	-
UNIVERSAL	-	-	-	-	-	-
URSUS	4	0	2	2	-	-
TUMOSAN	-	-	-	-	-	-
YTO	-	-	-	-	-	-
RAHI	-	-	-	-	-	-
DEWAN	-	-	-	-	-	-
INTERNATIONAL	-	-	-	-	-	-
OTHERS	581	581	-	-	-	-
KHARAN DISTRICT						
MASSEY FERGUSON	1692	-	437	190	588	477
NEW HOLAND	-	-	-	-	-	-
FIAT/NEW HOLAND FIAT/ALGHAZI	8	-	-	-	8	-
FORD/ EURO FORD	-	-	-	-	-	-
IMT BULL POWER	10	-	2	-	9	-
BELARUS	110	13	-	97	-	-

TABLE 8.2 TRACTORS BY MAKE AND HORSE POWER

MAKE OF TRACTOR	ALL TRACTORS	NUMBER OF TRACTORS WITH HORSE POWER				
		BELOW 45	45-55	56-65	66-99	100 and Above
1	2	3	4	5	6	7
UNIVERSAL	-	-	-	-	-	-
URSUS	0	0	-	-	-	-
TUMOSAN	-	-	-	-	-	-
YTO	-	-	-	-	-	-
RAHI	-	-	-	-	-	-
DEWAN	-	-	-	-	-	-
INTERNATIONAL	-	-	-	-	-	-
OTHERS	548	548	-	-	-	-

TABLE 8.2

TRACTORS BY MAKE AND HORSE POWER

MAKE OF TRACTOR	ALL TRACTORS	NUMBER OF TRACTORS WITH HORSE POWER				
		BELOW 45	45-55	56-65	66-99	100 and Above
1	2	3	4	5	6	7
WASHUK DISTRICT						
MASSEY FERGUSON	236	22	132	5	47	29
NEW HOLAND	65	-	64	1	-	-
FIAT/NEW HOLAND FIAT/ALGHAZI	2	-	-	1	1	-
FORD/ EURO FORD	-	-	-	-	-	-
IMT BULL POWER	4	1	-	-	3	-
BELARUS	278	-	10	266	2	-
UNIVERSAL	-	-	-	-	-	-
URSUS	4	-	2	2	-	-
TUMOSAN	-	-	-	-	-	-
YTO	-	-	-	-	-	-
RAHI	-	-	-	-	-	-
DEWAN	-	-	-	-	-	-
INTERNATIONAL	-	-	-	-	-	-
OTHERS	21	21	-	-	-	-
CHAGAI DISTRICT						
MASSEY FERGUSON	171	1	20	13	118	19
NEW HOLAND	-	-	-	-	-	-
FIAT/NEW HOLAND FIAT/ALGHAZI	-	-	-	-	-	-
FORD/ EURO FORD	-	-	-	-	-	-
IMT BULL POWER	1	-	1	-	-	-
BELARUS	1	-	1	-	-	-
UNIVERSAL	-	-	-	-	-	-
URSUS	-	-	-	-	-	-
TUMOSAN	-	-	-	-	-	-
YTO	-	-	-	-	-	-
RAHI	-	-	-	-	-	-
DEWAN	-	-	-	-	-	-
INTERNATIONAL	-	-	-	-	-	-
OTHERS	-	-	-	-	-	-
NUSHKI DISTRICT						
MASSEY FERGUSON	442	1	66	92	21	262
NEW HOLAND	-	-	-	-	-	-
FIAT/NEW HOLAND FIAT/ALGHAZI	-	-	-	-	-	-
FORD/ EURO FORD	-	-	-	-	-	-
IMT BULL POWER	-	-	-	-	-	-
BELARUS	-	-	-	-	-	-
UNIVERSAL	-	-	-	-	-	-
URSUS	-	-	-	-	-	-
TUMOSAN	-	-	-	-	-	-
YTO	-	-	-	-	-	-
RAHI	-	-	-	-	-	-
DEWAN	-	-	-	-	-	-
INTERNATIONAL	-	-	-	-	-	-
OTHERS	12	12	-	-	-	-

"0" VALUE LESS THAN 0.5, "-" NO VALUE

TABLE 8.3 PRIVATELY OWNED MASSEY FERGUSON TRACTORS BY MODEL

ADMINISTRATIVE UNIT	NUMBER OF MASSEY FERGUSON TRACTORS															
	TOTAL	MF 590	MF 470	MF 455	MF 385/385 4WD	MF375/375-S	MF 360	MF 350	MF 290	MF 265	MF 260	MF 240	MF 210	MF 165	MF 135	OTHERS
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
BALOCHISTAN	52327	9333	6543	2154	1888	963	3155	1825	1178	983	2851	19520	1277	209	313	133
KALAT DIVISION	7597	1205	754	268	229	105	892	131	353	81	1180	1946	196	80	103	72
AWARAN DISTRICT	394	102	6	3	10	4	33	-	6	2	11	80	134	1	1	-
KALAT DISTRICT	2816	8	152	3	3	1	671	4	9	6	1069	869	19	-	-	4
KHUZDAR DISTRICT	291	47	33	24	20	2	16	12	8	2	13	67	3	2	-	42
LASBELA DISTRICT	263	73	18	14	1	1	25	4	-	-	3	50	16	45	9	7
MASTUNG DISTRICT	1504	278	128	117	189	83	104	77	112	17	72	205	13	8	88	12
SURAB DISTRICT	2329	697	418	107	7	14	44	34	218	54	12	676	12	24	5	7
MEKRAN DIVISION	3672	1235	509	220	190	135	28	245	9	15	137	907	6	-	37	-
GWADAR DISTRICT	1551	172	158	4	137	122	4	-	2	2	115	798	-	-	35	-
KECH DISTRICT	1723	1059	105	70	53	13	24	245	7	12	20	109	6	-	2	-
PANJGUR DISTRICT	398	4	246	146	-	-	-	-	-	1	1	-	-	-	-	-
NASIRABAD DIVISION	9612	1754	1056	475	694	209	526	375	343	231	390	3039	386	54	74	4
JAFFARABAD DISTRICT	3349	570	379	216	264	172	258	93	126	51	118	856	237	-	8	-
JHAL MAGSI DISTRICT	795	80	229	16	9	10	-	20	10	-	171	200	50	-	-	-
KACHHI DISTRICT	1363	325	242	161	231	2	16	49	13	-	27	270	17	10	1	-
NASIRABAD DISTRICT	3580	697	124	59	180	21	251	210	194	178	59	1427	69	45	66	-
SOHBATPUR DISTRICT	524	81	82	22	10	4	-	3	-	1	15	287	13	-	-	4
QUETTA DIVISION	12729	2579	2277	371	348	76	303	392	65	178	241	5753	76	1	53	16
KILLA ABDULLAH DISTRICT	1908	333	84	120	112	17	187	211	22	138	152	511	9	-	9	2
PISHIN DISTRICT	10198	2020	2155	17	220	44	106	170	43	40	87	5186	61	-	38	12
QUETTA DISTRICT	443	101	37	234	16	15	10	12	1	-	1	2	6	1	6	3
CHAMAN DISTRICT	180	126	-	-	-	-	-	-	-	-	-	54	-	-	-	-
SIBI DIVISION	5486	477	69	38	7	62	528	130	59	205	218	3390	231	45	23	4
DERA BUGTI DISTRICT	1784	310	47	-	2	22	228	-	34	43	68	771	201	36	22	-
HARNAI DISTRICT	416	111	12	7	2	2	1	-	-	-	2	279	-	-	-	-
KOHLU DISTRICT	788	-	2	-	-	35	153	105	-	31	84	350	21	9	-	-
SIBI DISTRICT	939	50	7	31	2	3	130	9	11	5	37	647	1	-	1	4
ZIARAT DISTRICT	1558	6	-	-	1	-	16	17	14	126	27	1343	9	-	-	-
ZHOB DIVISION	5704	1183	752	411	250	304	269	293	300	143	262	1260	259	-	18	-
KILLA SAIFULLAH DISTRICT	2784	594	185	117	112	36	27	58	25	40	159	1168	246	-	18	-
SHERANI DISTRICT	2777	579	525	286	136	267	237	234	275	95	98	43	-	-	-	-
ZHOB DISTRICT	143	10	42	8	2	1	4	1	-	8	5	49	13	-	-	-
LORALAI DIVISION	4985	229	654	56	122	37	447	44	27	125	338	2788	83	22	-	13
BARKHAN DISTRICT	2217	31	457	44	57	3	40	13	1	1	53	1488	29	-	-	-
LORALAI DISTRICT	2057	184	98	11	62	23	154	22	24	102	191	1101	54	18	-	13
MUSAKHEL DISTRICT	627	1	94	-	2	7	243	-	1	1	86	192	-	-	-	-
DUKI DISTRICT	84	14	5	1	-	5	10	9	1	21	8	7	-	5	-	-
RAKHSAN DIVISION	2541	669	472	315	48	35	164	214	22	6	85	436	40	6	5	24
KHARAN DISTRICT	1692	509	265	213	38	28	99	12	12	4	68	421	19	-	4	-
WASHUK DISTRICT	236	43	15	14	-	1	3	124	3	1	1	7	-	-	1	22
CHAGAI DISTRICT	171	110	8	11	2	5	5	20	1	-	5	-	1	2	-	1
NUSHKI DISTRICT	442	8	185	77	8	-	57	58	5	1	11	8	19	4	-	1

"0" VALUE LESS THAN 0.5, "-" NO VALUE

TABLE 8.4 PRIVATELY OWNED NEW HOLLAND AND FIAT TRACTORS BY MODEL

ADMINISTRATIVE UNIT	NUMBER OF NEW HOLLAND TRACTORS							NUMBER OF FIAT/ALGHAZI TRACTORS						
	TOTAL	NH 55-56	NH 60-56	NH 70-56	NH304	TD955	OTHERS	TOTAL	NHF640	NHF640-5	NHF 480	NHF 480-5	ALGHAZI	OTHERS
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
BALOCHISTAN	196	69	36	33	29	13	15	404	56	48	254	17	28	-
KALAT DIVISION	36	2	1	3	20	1	9	140	15	3	111	11	-	-
AWARAN DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-	-	-
KALAT DISTRICT	-	-	-	-	-	-	-	118	-	-	108	10	-	-
KHUZDAR DISTRICT	34	-	1	3	20	1	9	4	-	2	2	-	-	-
LASBELA DISTRICT	-	-	-	-	-	-	-	16	15	1	-	1	-	-
MASTUNG DISTRICT	2	2	-	-	-	-	-	-	-	-	-	-	-	-
SURAB DISTRICT	-	-	-	-	-	-	-	1	-	-	1	-	-	-
MEKRAN DIVISION	5	-	2	1	1	-	1	-	-	-	-	-	-	-
GWADAR DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-	-	-
KECH DISTRICT	5	-	2	1	1	-	1	-	-	-	-	-	-	-
PANJGUR DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NASIRABAD DIVISION	62	3	16	26	3	9	3	44	-	26	18	-	-	-
JAFFARABAD DISTRICT	5	-	3	-	-	-	3	-	-	-	-	-	-	-
JHAL MAGSI DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-	-	-
KACHHI DISTRICT	44	-	9	26	-	9	-	43	-	26	17	-	-	-
NASIRABAD DISTRICT	5	-	5	-	-	-	-	-	-	-	-	-	-	-
SOHBATPUR DISTRICT	7	3	-	-	3	-	-	1	-	-	1	-	-	-
QUETTA DIVISION	7	-	4	-	2	-	1	-	-	-	-	-	-	-
KILLA ABDULLAH DISTRICT	3	-	-	-	2	-	1	-	-	-	-	-	-	-
PISHIN DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-	-	-
QUETTA DISTRICT	4	-	4	-	-	-	-	-	-	-	-	-	-	-
CHAMAN DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-	-	-
SIBI DIVISION	3	-	-	-	3	-	-	-	-	-	-	-	-	-
DERA BUGTI DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HARNAI DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-	-	-
KOHLU DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-	-	-
SIBI DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-	-	-
ZIARAT DISTRICT	3	-	-	-	3	-	-	-	-	-	-	-	-	-
ZHOB DIVISION	-	-	-	-	-	-	-	2	-	-	-	2	-	-
KILLA SAIFULLAH DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-	-	-
SHERANI DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-	-	-
ZHOB DISTRICT	-	-	-	-	-	-	-	2	-	-	-	2	-	-
LORALAI DIVISION	18	-	12	2	-	3	1	208	33	20	125	4	27	-
BARKHAN DISTRICT	6	-	6	-	-	-	-	-	-	-	-	-	-	-
LORALAI DISTRICT	8	-	6	-	-	3	-	14	2	-	-	-	12	-
MUSAKHEL DISTRICT	1	-	-	1	-	-	-	120	-	-	120	-	-	-
DUKI DISTRICT	2	-	-	1	-	-	1	75	31	20	5	4	15	-
RAKSHAN DIVISION	65	64	1	-	-	-	-	10	9	-	-	-	1	-
KHARAN DISTRICT	-	-	-	-	-	-	-	8	8	-	-	-	-	-
WASHUK DISTRICT	65	64	1	-	-	-	-	2	1	-	-	-	1	-
CHAGAI DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NUSHKI DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-	-	-

"0" VALUE LESS THAN 0.5, "-" NO VALUE

TABLE 8.5

PRIVATELY OWNED FORD/EURO FORD TRACTORS BY MODEL

ADMINISTRATIVE UNIT	NUMBER OF FORD/EURO FORD TRACTORS										
	TOTAL	EF 5880	EF 4610	EF 4600	EF 4560	EF 4000	EF 3850	EF 3610	EF 3600	EF 3000	OTHERS
1	2	3	4	5	6	7	8	9	10	11	12
BALOCHISTAN	78	1	18	2	8	-	-	12	-	26	12
KALAT DIVISION	11	-	1	-	-	-	-	9	-	1	-
AWARAN DISTRICT	-	-	-	-	-	-	-	-	-	-	-
KALAT DISTRICT	-	-	-	-	-	-	-	-	-	-	-
KHUZDAR DISTRICT	10	-	-	-	-	-	-	9	-	1	-
LASBELA DISTRICT	1	-	1	-	-	-	-	-	-	-	-
MASTUNG DISTRICT	-	-	-	-	-	-	-	-	-	-	-
SURAB DISTRICT	-	-	-	-	-	-	-	-	-	-	-
MEKRAH DIVISION	26	-	14	-	7	-	-	-	-	-	5
GWADAR DISTRICT	-	-	-	-	-	-	-	-	-	-	-
KECH DISTRICT	26	-	14	-	7	-	-	-	-	-	5
PANJGUR DISTRICT	-	-	-	-	-	-	-	-	-	-	-
NASIRABAD DIVISION	25	-	-	-	-	-	-	-	-	25	-
JAFFARABAD DISTRICT	25	-	-	-	-	-	-	-	-	25	-
JHAL MAGSI DISTRICT	-	-	-	-	-	-	-	-	-	-	-
KACHHI DISTRICT	-	-	-	-	-	-	-	-	-	-	-
NASIRABAD DISTRICT	-	-	-	-	-	-	-	-	-	-	-
SOHBATPUR DISTRICT	-	-	-	-	-	-	-	-	-	-	-
QUETTA DIVISION	9	-	1	-	1	-	-	1	-	-	6
KILLA ABDULLAH DISTRICT	9	-	1	-	1	-	-	1	-	-	6
PISHIN DISTRICT	-	-	-	-	-	-	-	-	-	-	-
QUETTA DISTRICT	-	-	-	-	-	-	-	-	-	-	-
CHAMAN DISTRICT	-	-	-	-	-	-	-	-	-	-	-
SIBI DIVISION	-	-	-	-	-	-	-	-	-	-	-
DERA BUGTI DISTRICT	-	-	-	-	-	-	-	-	-	-	-
HARNAI DISTRICT	-	-	-	-	-	-	-	-	-	-	-
KOHLU DISTRICT	-	-	-	-	-	-	-	-	-	-	-
SIBI DISTRICT	-	-	-	-	-	-	-	-	-	-	-
ZIARAT DISTRICT	-	-	-	-	-	-	-	-	-	-	-
ZHOB DIVISION	-	-	-	-	-	-	-	-	-	-	-
KILLA SAIFULLAH DISTRICT	-	-	-	-	-	-	-	-	-	-	-
SHERANI DISTRICT	-	-	-	-	-	-	-	-	-	-	-
ZHOB DISTRICT	-	-	-	-	-	-	-	-	-	-	-
LORALAI DIVISION	6	1	2	2	-	-	-	2	-	-	-
BARKHAN DISTRICT	-	-	-	-	-	-	-	-	-	-	-
LORALAI DISTRICT	6	1	2	2	-	-	-	2	-	-	-
MUSAKHEL DISTRICT	-	-	-	-	-	-	-	-	-	-	-
DUKI DISTRICT	-	-	-	-	-	-	-	-	-	-	-
RAKSHAN DIVISION	-	-	-	-	-	-	-	-	-	-	-
KHARAN DISTRICT	-	-	-	-	-	-	-	-	-	-	-
WASHUK DISTRICT	-	-	-	-	-	-	-	-	-	-	-
CHAGAI DISTRICT	-	-	-	-	-	-	-	-	-	-	-
NUSHKI DISTRICT	-	-	-	-	-	-	-	-	-	-	-

"0" VALUE LESS THAN 0.5, "-" NO VALUE

BALOACHISTAN

TABLE 8.6

PRIVATELY OWNED IMT/BULL POWER TRACTORS BY MODEL

ADMINISTRATIVE UNIT	NUMBER OF IMT/BULL POWER TRACTORS								
	TOTAL	BP 585	BP 533	BP 540	BP 549	BP 560	BP 565	BP 577	OTHERS
1	2	3	4	5	6	7	8	9	10
BALOCHISTAN	356	37	37	183	2	77	3	15	-
KALAT DIVISION	168	6	7	153	-	2	-	-	-
AWARAN DISTRICT	-	-	-	-	-	-	-	-	-
KALAT DISTRICT	-	-	-	-	-	-	-	-	-
KHUZDAR DISTRICT	134	-	-	133	-	1	-	-	-
LASBELA DISTRICT	34	6	7	19	-	1	-	-	-
MASTUNG DISTRICT	-	-	-	-	-	-	-	-	-
SURAB DISTRICT	-	-	-	-	-	-	-	-	-
MEKRAN DIVISION	23	5	-	1	1	-	2	14	-
GWADAR DISTRICT	1	-	-	-	1	-	-	-	-
KECH DISTRICT	22	5	-	1	-	-	2	14	-
PANJGUR DISTRICT	-	-	-	-	-	-	-	-	-
NASIRABAD DIVISION	50	15	-	24	1	9	1	-	-
JAFFARABAD DISTRICT	1	-	-	-	-	-	1	-	-
JHAL MAGSI DISTRICT	8	-	-	8	-	-	-	-	-
KACHHI DISTRICT	11	-	-	1	1	9	-	-	-
NASIRABAD DISTRICT	28	14	-	15	-	-	-	-	-
SOHBATPUR DISTRICT	2	2	-	-	-	-	-	-	-
QUETTA DIVISION	12	8	-	3	-	-	-	1	-
KILLA ABDULLAH DISTRICT	12	8	-	3	-	-	-	1	-
PISHIN DISTRICT	-	-	-	-	-	-	-	-	-
QUETTA DISTRICT	-	-	-	-	-	-	-	-	-
CHAMAN DISTRICT	-	-	-	-	-	-	-	-	-
SIBI DIVISION	-	-	-	-	-	-	-	-	-
DERA BUGTI DISTRICT	-	-	-	-	-	-	-	-	-
HARNAI DISTRICT	-	-	-	-	-	-	-	-	-
KOHLU DISTRICT	-	-	-	-	-	-	-	-	-
SIBI DISTRICT	-	-	-	-	-	-	-	-	-
ZIARAT DISTRICT	-	-	-	-	-	-	-	-	-
ZHOB DIVISION	87	-	29	-	-	58	-	-	-
KILLA SAIFULLAH DISTRICT	-	-	-	-	-	-	-	-	-
SHERANI DISTRICT	87	-	29	-	-	58	-	-	-
ZHOB DISTRICT	-	-	-	-	-	-	-	-	-
LORALAI DIVISION	-	-	-	-	-	-	-	-	-
BARKHAN DISTRICT	-	-	-	-	-	-	-	-	-
LORALAI DISTRICT	-	-	-	-	-	-	-	-	-
MUSAKHEL DISTRICT	-	-	-	-	-	-	-	-	-
DUKI DISTRICT	-	-	-	-	-	-	-	-	-
RAKSHAN DIVISION	15	3	1	3	-	9	-	-	-
KHARAN DISTRICT	10	1	-	2	-	8	-	-	-
WASHUK DISTRICT	4	2	1	-	-	1	-	-	-
CHAGAI DISTRICT	1	-	-	1	-	-	-	-	-
NUSHKI DISTRICT	-	-	-	-	-	-	-	-	-

"0" VALUE LESS THAN 0.5, "-" NO VALUE

TABLE 8.7

PRIVATELY OWNED BELARUS TRACTORS BY MODEL

ADMINISTRATIVE UNIT	NUMBER OF BELARUS TRACTORS							
	TOTAL	MTZ-50	UMZ-60	B 510	B 520	B 511	B 800	OTHERS
1	2	3	4	5	6	7	8	9
BALUCHISTAN	3250	524	103	1542	659	318	35	70
KALAT DIVISION	1126	169	23	411	286	211	9	17
AWARAN DISTRICT	384	-	-	32	184	166	2	-
KALAT DISTRICT	-	-	-	-	-	-	-	-
KHUZDAR DISTRICT	98	24	1	32	31	7	1	2
LASBELA DISTRICT	602	145	22	331	46	38	6	15
MASTUNG DISTRICT	41	-	-	16	25	-	-	-
SURAB DISTRICT	1	-	-	-	1	-	-	-
MEKRAN DIVISION	185	42	31	76	20	5	5	5
GWADAR DISTRICT	92	6	25	42	13	3	3	1
KECH DISTRICT	56	3	6	32	6	2	2	4
PANJGUR DISTRICT	37	33	-	3	1	-	-	-
NASIRABAD DIVISION	1461	240	39	851	207	73	19	32
JAFFARABAD DISTRICT	631	1	1	469	123	1	9	27
JHAL MAGSI DISTRICT	5	-	-	5	-	-	-	-
KACHHI DISTRICT	496	27	30	296	57	71	9	5
NASIRABAD DISTRICT	84	14	3	45	22	-	-	-
SOHBATPUR DISTRICT	244	198	5	37	4	-	-	-
QUETTA DIVISION	19	4	7	-	4	-	-	4
KILLA ABDULLAH DISTRICT	19	4	7	-	4	-	-	4
PISHIN DISTRICT	-	-	-	-	-	-	-	-
QUETTA DISTRICT	-	-	-	-	-	-	-	-
CHAMAN DISTRICT	-	-	-	-	-	-	-	-
SIBI DIVISION	70	58	-	10	2	-	-	-
DERA BUGTI DISTRICT	-	-	-	-	-	-	-	-
HARNAI DISTRICT	-	-	-	-	-	-	-	-
KOHLU DISTRICT	-	-	-	-	-	-	-	-
SIBI DISTRICT	70	58	-	10	2	-	-	-
ZIARAT DISTRICT	-	-	-	-	-	-	-	-
ZHOB DIVISION	-	-	-	-	-	-	-	-
KILLA SAIFULLAH DISTRICT	-	-	-	-	-	-	-	-
SHERANI DISTRICT	-	-	-	-	-	-	-	-
ZHOB DISTRICT	-	-	-	-	-	-	-	-
LORALAI DIVISION	-	-	-	-	-	-	-	-
BARKHAN DISTRICT	-	-	-	-	-	-	-	-
LORALAI DISTRICT	-	-	-	-	-	-	-	-
MUSAKHEL DISTRICT	-	-	-	-	-	-	-	-
DUKI DISTRICT	-	-	-	-	-	-	-	-
RAKSHAN DIVISION	389	11	2	192	140	29	2	13
KHARAN DISTRICT	110	-	1	55	15	26	-	13
WASHUK DISTRICT	278	10	1	137	125	3	2	-
CHAGAI DISTRICT	1	1	-	-	-	-	-	-
NUSHKI DISTRICT	-	-	-	-	-	-	-	-

"0" VALUE LESS THAN 0.5, "-" NO VALUE

TABLE 8.8

PRIVATELY OWNED UNIVERSAL AND URSUS TRACTORS BY MODEL

ADMINISTRATIVE UNIT	NUMBER OF UNIVERSAL TRACTORS				NUMBER OF URSUS TRACTORS				
	TOTAL	U-520	U-335	OTHERS	TOTAL	2812	3512	4512	OTHERS
1	2	3	4	5	6	7	8	9	10
BALUCHISTAN	65	43	-	22	146	35	2	35	74
KALAT DIVISION	32	11	-	21	32	10	-	1	21
AWARAN DISTRICT	8	8	-	-	-	-	-	-	-
KALAT DISTRICT	-	-	-	-	-	-	-	-	-
KHUZDAR DISTRICT	22	2	-	20	31	10	-	-	21
LASBELA DISTRICT	1	1	-	1	1	-	-	1	-
MASTUNG DISTRICT	-	-	-	-	-	-	-	-	-
SURAB DISTRICT	-	-	-	-	-	-	-	-	-
MEKLAN DIVISION	2	2	-	-	11	2	-	1	7
GWADAR DISTRICT	-	-	-	-	1	-	-	1	-
KECH DISTRICT	2	2	-	-	10	2	-	-	7
PANJGUR DISTRICT	-	-	-	-	-	-	-	-	-
NASIRABAD DIVISION	21	21	-	-	33	19	-	14	-
JAFFARABAD DISTRICT	-	-	-	-	13	-	-	13	-
JHAL MAGSI DISTRICT	-	-	-	-	-	-	-	-	-
KACHHI DISTRICT	21	21	-	-	18	18	-	-	-
NASIRABAD DISTRICT	-	-	-	-	-	-	-	-	-
SOHBATPUR DISTRICT	-	-	-	-	2	1	-	1	-
QUETTA DIVISION	10	9	-	1	37	2	-	18	16
KILLA ABDULLAH DISTRICT	6	5	-	1	18	2	-	-	16
PISHIN DISTRICT	3	3	-	-	-	-	-	-	-
QUETTA DISTRICT	-	-	-	-	18	-	-	18	-
CHAMAN DISTRICT	-	-	-	-	-	-	-	-	-
SIBI DIVISION	-	-	-	-	-	-	-	-	-
DERA BUGTI DISTRICT	-	-	-	-	-	-	-	-	-
HARNAI DISTRICT	-	-	-	-	-	-	-	-	-
KOHLU DISTRICT	-	-	-	-	-	-	-	-	-
SIBI DISTRICT	-	-	-	-	-	-	-	-	-
ZIARAT DISTRICT	-	-	-	-	-	-	-	-	-
ZHOB DIVISION	-	-	-	-	29	-	-	-	29
KILLA SAIFULLAH DISTRICT	-	-	-	-	-	-	-	-	-
SHERANI DISTRICT	-	-	-	-	29	-	-	-	29
ZHOB DISTRICT	-	-	-	-	-	-	-	-	-
LORALAI DIVISION	-	-	-	-	-	-	-	-	-
BARKHAN DISTRICT	-	-	-	-	-	-	-	-	-
LORALAI DISTRICT	-	-	-	-	-	-	-	-	-
MUSAKHEL DISTRICT	-	-	-	-	-	-	-	-	-
DUKI DISTRICT	-	-	-	-	-	-	-	-	-
RAKHSAN DIVISION	-	-	-	-	4	2	2	-	0
KHARAN DISTRICT	-	-	-	-	0	-	-	-	0
WASHUK DISTRICT	-	-	-	-	4	2	2	-	-
CHAGAI DISTRICT	-	-	-	-	-	-	-	-	-
NUSHKI DISTRICT	-	-	-	-	-	-	-	-	-

TABLE 8.9

PRIVATELY OWNED TUMOSAN AND YTO TRACTORS BY MODEL

ADMINISTRATIVE UNIT	NUMBER OF TUMOSAN						NUMBER OF YTO TRACTORS					
	TOTAL	TUMOSAN N 8095 2WD	TUMOSAN N 8095 4WD	TUMOSAN N 8195 4WD	TUMOSAN N 8185 4WD	OTHERS	TOTAL	EX 800 2WD	EF 804 4WD	EF 800 2WD	EMF 604 4WD	OTHERS
1	2	3	4	5	6	7	8	9	10	11	12	13
BALUCHISTAN	20	1	15	-	-	4	601	-	92	-	5	504
KALAT DIVISION	16	1	15	-	-	-	461	-	91	-	2	368
AWARAN DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-
KALAT DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-
KHUZDAR DISTRICT	-	-	-	-	-	-	461	-	91	-	2	368
LASBELA DISTRICT	1	1	-	-	-	-	-	-	-	-	-	-
MASTUNG DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-
SURAB DISTRICT	15	-	15	-	-	-	-	-	-	-	-	-
MEKLAN DIVISION	2	-	-	-	-	2	47	-	-	-	-	47
GWADAR DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-
KECH DISTRICT	2	-	-	-	-	2	47	-	-	-	-	47
PANJGUR DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-
NASIRABAD DIVISION	-	-	-	-	-	-	-	-	-	-	-	-
JAFFARABAD DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-
JHAL MAGSI DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-
KACHHI DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-
NASIRABAD DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-
SOHBATPUR DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-
QUETTA DIVISION	2	-	-	-	-	2	93	-	1	-	2	90
KILLA ABDULLAH DISTRICT	2	-	-	-	-	2	93	-	1	-	2	90
PISHIN DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-
QUETTA DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-
CHAMAN DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-
SIBI DIVISION	-	-	-	-	-	-	-	-	-	-	-	-
DERA BUGTI DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-
HARNAI DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-
KOHLU DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-
SIBI DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-
ZIARAT DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-
ZHOB DIVISION	-	-	-	-	-	-	-	-	-	-	-	-
KILLA SAIFULLAH DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-
SHERANI DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-
ZHOB DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-
LORALAI DIVISION	-	-	-	-	-	-	1	-	-	-	1	-
BARKHAN DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-
LORALAI DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-
MUSAKHEL DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-
DUKI DISTRICT	-	-	-	-	-	-	1	-	-	-	1	-
RAKSHAN DIVISION	-	-	-	-	-	-	-	-	-	-	-	-
KHARAN DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-
WASHUK DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-
CHAGAI DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-
NUSHKI DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-

"0" VALUE LESS THAN 0.5, "-" NO VALUE

TABLE 8.10 PRIVATELY OWNED RAHI, DEWAN INTERNATIONAL AND OTHER TRACTORS BY MODEL

ADMINISTRATIVE UNIT	NUMBER OF RAHI TRACTORS					NUMBER OF DEWAN TRACTORS				NUMBER OF OTHER TRACTORS	
	TOTAL	SR 550	SR 650	SR 750	OTHERS	TOTAL	DF 550	DF 650	OTHERS	INTERNATIONAL	OTHERS
1	2	3	4	5	6	7	8	9	10	11	12
BALOCHISTAN	322	102	57	41	122	814	433	295	86	-	2,790
KALAT DIVISION	159	37	25	10	87	356	241	114	1	-	683
AWARAN DISTRICT	-	-	-	-	-	-	-	-	-	-	2
KALAT DISTRICT	-	-	-	-	-	-	-	-	-	-	-
KHUZDAR DISTRICT	145	22	25	10	87	356	241	114	1	-	196
LASBELA DISTRICT	15	15	-	-	-	-	-	-	-	-	106
MASTUNG DISTRICT	-	-	-	-	-	-	-	-	-	-	104
SURAB DISTRICT	-	-	-	-	-	-	-	-	-	-	276
MEKRAN DIVISION	35	11	9	2	12	81	38	36	8	-	57
GWADAR DISTRICT	-	-	-	-	-	-	-	-	-	-	3
KECH DISTRICT	35	11	9	2	12	81	38	36	8	-	54
PANJGUR DISTRICT	-	-	-	-	-	-	-	-	-	-	-
NASIRABAD DIVISION	63	32	8	23	-	243	89	92	63	-	598
JAFFARABAD DISTRICT	-	-	-	-	-	-	-	-	-	-	183
JHAL MAGSI DISTRICT	-	-	-	-	-	-	-	-	-	-	10
KACHHI DISTRICT	21	13	-	9	-	7	7	-	-	-	108
NASIRABAD DISTRICT	42	19	8	15	-	236	82	92	63	-	150
SOHBATPUR DISTRICT	-	-	-	-	-	-	-	-	-	-	147
QUETTA DIVISION	61	21	14	4	22	128	65	49	14	-	456
KILLA ABDULLAH DISTRICT	61	21	14	4	22	125	65	49	11	-	33
PISHIN DISTRICT	-	-	-	-	-	3	-	-	3	-	111
QUETTA DISTRICT	-	-	-	-	-	-	-	-	-	-	297
CHAMAN DISTRICT	-	-	-	-	-	-	-	-	-	-	16
SIBI DIVISION	1	1	-	-	-	-	-	-	-	-	211
DERA BUGTI DISTRICT	-	-	-	-	-	-	-	-	-	-	-
HARNAI DISTRICT	-	-	-	-	-	-	-	-	-	-	-
KOHLU DISTRICT	-	-	-	-	-	-	-	-	-	-	156
SIBI DISTRICT	-	-	-	-	-	-	-	-	-	-	5
ZIARAT DISTRICT	1	1	-	-	-	-	-	-	-	-	51
ZHOB DIVISION	2	-	1	-	1	4	-	4	-	-	123
KILLA SAIFULLAH DISTRICT	-	-	-	-	-	-	-	-	-	-	104
SHERANI DISTRICT	-	-	-	-	-	4	-	4	-	-	16
ZHOB DISTRICT	2	-	1	-	1	-	-	-	-	-	3
LORALAI DIVISION	1	-	-	1	-	1	-	1	-	-	80
BARKHAN DISTRICT	-	-	-	-	-	-	-	-	-	-	-
LORALAI DISTRICT	-	-	-	-	-	-	-	-	-	-	77
MUSAKHEL DISTRICT	1	-	-	1	-	-	-	-	-	-	1
DUKI DISTRICT	-	-	-	-	-	1	-	1	-	-	2
RAKSHAN DIVISION	-	-	-	-	-	-	-	-	-	-	581
KHARAN DISTRICT	-	-	-	-	-	-	-	-	-	-	548
WASHUK DISTRICT	-	-	-	-	-	-	-	-	-	-	21
CHAGAI DISTRICT	-	-	-	-	-	-	-	-	-	-	-
NUSHKI DISTRICT	-	-	-	-	-	-	-	-	-	-	12

"0" VALUE LESS THAN 0.5, "-" NO VALUE

TABLE 8.11 TUBEWELLS AND LIFT PUMPS BY TYPE OF OPERATING POWER

ADMINISTRATIVE UNITS	TOTAL TUBEWELLS/LIFT PUMPS	NUMBER OF TUBE WELLS						NUMBER OF LIFT PUMPS					
		TOTAL	ELECTRIC	SOLAR	DIESEL	PETROL	OTHERS	TOTAL	ELECTRIC	SOLAR	DIESEL	PETROL	OTHERS
1	2	3	4	5	6	7	8	9	10	11	12	13	14
BALUCHISTAN	151394	147477	26813	2440	123495	483	1253	3917	1208	1040	1611	14	224
KALAT DIVISION	37305	36430	9114	361	27581	101	211	876	41	-	676	-	158
AWARAN DISTRICT	123	104	1	2	98	-	8	20	-	-	20	-	-
KALAT DISTRICT	7981	7833	2619	6	5339	73	129	149	-	-	-	-	149
KHUZDAR DISTRICT	3682	3487	165	8	3327	3	1	195	-	-	195	-	-
LASBELA DISTRICT	11349	11091	1298	258	9814	13	48	258	11	-	247	-	-
MASTUNG DISTRICT	7193	7156	4587	86	2600	12	11	36	30	-	6	-	-
SURAB DISTRICT	6977	6760	444	-	6404	-	15	217	-	-	208	-	10
MEKRAN DIVISION	6382	6036	487	73	5801	6	19	346	76	111	172	-	-
GWADAR DISTRICT	546	324	-	49	288	-	-	223	-	111	111	-	-
KECH DISTRICT	2908	2798	487	22	2600	6	19	110	76	-	47	-	-
PANJGUR DISTRICT	2927	2914	-	1	2913	-	-	14	-	-	14	-	-
NASIRABAD DIVISION	5685	4522	753	525	3597	143	6	1163	116	863	135	14	55
JAFFARABAD DISTRICT	272	98	3	96	-	-	1	174	-	161	-	11	9
JHAL MAGSI DISTRICT	998	751	264	217	470	-	1	247	11	246	-	-	-
KACHHI DISTRICT	664	642	301	-	366	12	1	22	19	-	1	3	-
NASIRABAD DISTRICT	3750	3030	185	212	2761	131	2	720	85	457	134	-	46
SOHBATPUR DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-	-
QUETTA DIVISION	33735	33509	9192	350	25838	74	51	226	137	-	120	-	-
KILLA ABDULLAH DISTRICT	17671	17548	5526	93	13246	73	14	123	85	-	45	-	-
PISHIN DISTRICT	12047	12032	1689	-	10402	1	8	15	15	-	-	-	-
QUETTA DISTRICT	2225	2190	1726	257	505	-	-	36	13	-	23	-	-
CHAMAN DISTRICT	1792	1739	251	-	1684	-	28	53	24	-	53	-	-
SIBI DIVISION	12844	11931	1861	740	10145	3	168	913	768	64	178	-	-
DERA BUGTI DISTRICT	2472	2416	585	68	1884	-	58	56	10	-	47	-	-
HARNAI DISTRICT	195	195	22	-	193	-	-	1	-	-	1	-	-
KOHLU DISTRICT	4660	4641	401	-	4572	3	23	19	-	-	19	-	-
SIBI DISTRICT	2465	2400	429	-	2298	-	11	65	23	-	48	-	-
ZIARAT DISTRICT	3052	2279	423	672	1197	-	76	772	735	64	64	-	-
ZHOB DIVISION	15763	15711	1313	119	14249	51	410	52	-	-	52	-	-
KILLA SAIFULLAH DISTRICT	6734	6708	1273	112	5571	27	107	26	-	-	26	-	-
SHERANI DISTRICT	2514	2510	4	4	2198	21	301	4	-	-	4	-	-
ZHOB DISTRICT	6514	6492	37	3	6480	3	1	22	-	-	22	-	-
LORALAI DIVISION	19150	19033	2067	182	17760	84	62	117	4	2	115	-	10
BARKHAN DISTRICT	9884	9845	927	63	9268	52	62	39	3	1	39	-	10
LORALAI DISTRICT	6550	6527	1104	119	5855	26	-	23	-	1	22	-	-
MUSAKHEL DISTRICT	1797	1791	20	-	1776	5	-	5	-	-	5	-	-
DUKI DISTRICT	919	869	16	-	860	1	-	49	1	-	48	-	-
RAKSHAN DIVISION	20530	20306	2026	89	18526	20	327	224	65	-	163	-	1
KHARAN DISTRICT	10945	10772	1325	15	9545	5	228	173	65	-	113	-	-
WASHUK DISTRICT	3911	3899	3	22	3878	-	2	13	-	-	12	-	1
CHAGAI DISTRICT	1499	1474	21	52	1414	1	4	25	-	-	25	-	-
NUSHKI DISTRICT	4174	4161	677	-	3688	14	94	13	-	-	13	-	-

TABLE 8.12 PRIVATE TUBEWELLS AND LIFT PUMPS BY TYPE OF OWNERSHIP

ADMINISTRATIVE UNIT	TUBEWELLS				LIFT PUMPS			
	TOTAL	OWNED INDIVIDUALLY	OWNED JOINTLY	OWNED BY COOPERATIVE SOCIETIES	TOTAL	OWNED INDIVIDUALLY	OWNED JOINTLY	OWNED BY COOPERATIVE SOCIETIES
1	2	3	4	5	6	7	8	9
BALOCHISTAN	147477	135529	11865	84	3917	2840	1067	10
KALAT DIVISION	36430	33718	2696	15	876	856	19	-
AWARAN DISTRICT	104	100	3	1	20	20	-	-
KALAT DISTRICT	7833	7244	578	11	149	149	-	-
KHUZDAR DISTRICT	3487	3332	155	-	195	195	-	-
LASBELA DISTRICT	11091	9854	1237	-	258	253	5	-
MASTUNG DISTRICT	7156	6727	429	-	36	22	15	-
SURAB DISTRICT	6760	6462	294	3	217	217	-	-
MEKRAN DIVISION	6036	6026	9	-	346	346	-	-
GWADAR DISTRICT	324	321	3	-	223	223	-	-
KECH DISTRICT	2798	2796	2	-	110	110	-	-
PANJGUR DISTRICT	2914	2909	4	-	14	14	-	-
NASIRABAD DIVISION	4522	3775	744	3	1163	937	225	1
JAFFARABAD DISTRICT	98	96	2	-	174	130	43	1
JHAL MAGSI DISTRICT	751	416	335	-	247	246	1	-
KACHHI DISTRICT	642	560	82	-	22	22	-	-
NASIRABAD DISTRICT	3030	2702	325	3	720	539	181	-
SOHBATPUR DISTRICT	-	-	-	-	-	-	-	-
QUETTA DIVISION	33509	30774	2724	11	226	213	13	-
KILLA ABDULLAH DISTRICT	17548	16902	643	3	123	123	-	-
PISHIN DISTRICT	12032	10415	1609	8	15	15	-	-
QUETTA DISTRICT	2190	1857	333	-	36	23	13	-
CHAMAN DISTRICT	1739	1601	139	-	53	53	-	-
SIBI DIVISION	11931	10057	1859	15	913	132	781	-
DERA BUGTI DISTRICT	2416	2010	395	11	56	56	-	-
HARNAI DISTRICT	195	173	21	-	1	1	-	-
KOHLU DISTRICT	4641	4501	140	-	19	19	-	-
SIBI DISTRICT	2400	2339	57	4	65	57	8	-
ZIARAT DISTRICT	2279	1034	1246	-	772	-	772	-
ZHOB DIVISION	15711	14908	799	4	52	42	10	-
KILLA SAIFULLAH DISTRICT	6708	6144	564	-	26	26	-	-
SHERANI DISTRICT	2510	2310	201	-	4	4	-	-
ZHOB DISTRICT	6492	6454	34	4	22	12	10	-
LORALAI DIVISION	19033	17131	1872	30	117	89	19	9
BARKHAN DISTRICT	9845	9032	807	7	39	23	7	9
LORALAI DISTRICT	6527	5957	549	21	23	12	11	-
MUSAKHEL DISTRICT	1791	1319	471	2	5	5	-	-
DUKI DISTRICT	869	824	45	-	49	48	1	-
RAKSHAN DIVISION	20306	19138	1163	5	224	224	-	-
KHARAN DISTRICT	10772	9971	798	3	173	173	-	-
WASHUK DISTRICT	3899	3799	97	2	13	13	-	-
CHAGAI DISTRICT	1474	1445	29	-	25	25	-	-
NUSHKI DISTRICT	4161	3923	238	-	13	13	-	-

"0" VALUE LESS THAN 0.5, "-" NO VALUE

TABLE 8.13 PRIVATE CENTRIFUGAL AND TURBINE TUBEWELLS BY TYPE OF OWNERSHIP

ADMINISTRATIVE UNIT	CENTRIFUGAL				TURBINE			
	TOTAL	OWNED INDIVIDUALLY	OWNED JOINTLY	OWNED BY COOPERATIVE SOCIETIES	TOTAL	OWNED INDIVIDUALLY	OWNED JOINTLY	OWNED BY COOPERATIVE SOCIETIES
1	2	3	4	5	6	7	8	9
BALUCHISTAN	16349	15572	771	6	4333	3350	980	3
KALAT DIVISION	3663	3404	259	-	785	746	39	-
AWARAN DISTRICT	-	-	-	-	-	-	-	-
KALAT DISTRICT	49	43	6	-	97	95	2	-
KHUZDAR DISTRICT	291	178	114	-	447	446	1	-
LASBELA DISTRICT	553	548	5	-	113	89	24	-
MASTUNG DISTRICT	1150	1129	21	-	127	116	11	-
SURAB DISTRICT	1621	1506	114	-	-	-	-	-
MEKRAH DIVISION	864	862	2	-	108	108	-	-
GWADAR DISTRICT	19	19	-	-	14	14	-	-
KECH DISTRICT	425	423	2	-	94	94	-	-
PANJGUR DISTRICT	420	420	-	-	-	-	-	-
NASIRABAD DIVISION	753	589	164	-	749	609	140	-
JAFFARABAD DISTRICT	37	35	2	-	-	-	-	-
JHAL MAGSI DISTRICT	184	32	152	-	28	21	6	-
KACHHI DISTRICT	64	56	9	-	284	281	3	-
NASIRABAD DISTRICT	467	466	1	-	437	306	131	-
SOHBATPUR DISTRICT	-	-	-	-	-	-	-	-
QUETTA DIVISION	3557	3455	103	-	499	386	111	3
KILLA ABDULLAH DISTRICT	2998	2994	4	-	61	41	18	3
PISHIN DISTRICT	143	44	99	-	96	89	6	-
QUETTA DISTRICT	207	207	-	-	281	208	73	-
CHAMAN DISTRICT	210	210	-	-	61	49	13	-
SIBI DIVISION	1781	1598	184	-	1508	937	571	-
DERA BUGTI DISTRICT	1337	1270	67	-	65	65	-	-
HARNAI DISTRICT	-	-	-	-	2	2	-	-
KOHLU DISTRICT	138	136	2	-	24	24	-	-
SIBI DISTRICT	116	110	5	-	334	334	-	-
ZIARAT DISTRICT	191	82	109	-	1083	512	571	-
ZHOB DIVISION	757	753	4	-	304	271	32	-
KILLA SAIFULLAH DISTRICT	727	727	-	-	82	79	3	-
SHERANI DISTRICT	29	25	4	-	219	190	29	-
ZHOB DISTRICT	1	1	-	-	2	2	-	-
LORALAI DIVISION	1006	975	27	3	186	135	51	-
BARKHAN DISTRICT	584	579	5	-	8	8	-	-
LORALAI DISTRICT	118	115	-	3	144	101	43	-
MUSAKHEL DISTRICT	1	1	-	-	34	26	9	-
DUKI DISTRICT	302	280	22	-	-	-	-	-
RAKHSHAN DIVISION	3968	3936	28	3	195	158	37	-
KHARAN DISTRICT	3726	3703	20	3	119	83	36	-
WASHUK DISTRICT	4	4	-	-	23	22	1	-
CHAGAI DISTRICT	238	229	8	-	40	40	-	-
NUSHKI DISTRICT	-	-	-	-	12	12	-	-

0" VALUE LESS THAN 0.5, "-" NO VALUE

TABLE 8.14

PRIVATE SUBMERSIBLE PUMPS, WELLS WITH PUMP AND LIFT PUMPS BY TYPE OF OWNERSHIP

ADMINISTRATIVE UNIT	SUBMERSIBLE PUMPS				WELLS WITH PUMPS AND LIFT PUMPS				LIFT PUMPS			
	TOTAL	OWNED INDIVIDUALLY	OWNED JOINTLY	OWNED BY COOPERATIVE SOCIETIES	TOTAL	OWNED INDIVIDUALLY	OWNED JOINTLY	OWNED BY COOPERATIVE SOCIETIES	TOTAL	OWNED INDIVIDUALLY	OWNED JOINTLY	OWNED BY COOPERATIVE SOCIETIES
1	2	3	4	5	6	7	8	9	10	11	12	13
BALOCHISTAN	106415	97580	8765	70	20380	19027	1348	5	3917	2840	1067	10
KALAT DIVISION	28149	26093	2041	14	3833	3475	357	1	876	856	19	-
AWARAN DISTRICT	59	59	-	-	45	41	3	1	20	20	-	-
KALAT DISTRICT	7638	7057	570	11	49	48	1	-	149	149	-	-
KHUZDAR DISTRICT	2728	2689	39	-	20	19	1	-	195	195	-	-
LASBELA DISTRICT	8885	7895	990	-	1541	1323	217	-	258	253	5	-
MASTUNG DISTRICT	4762	4370	392	-	1117	1112	5	-	36	22	15	-
SURAB DISTRICT	4078	4024	50	3	1061	932	130	-	217	217	-	-
MEKRAH DIVISION	4903	4897	6	-	161	160	1	-	346	346	-	-
GWADAR DISTRICT	229	227	2	-	62	61	1	-	223	223	-	-
KECH DISTRICT	2180	2180	-	-	99	99	-	-	110	110	-	-
PANJGUR DISTRICT	2494	2490	4	-	-	-	-	-	14	14	-	-
NASIRABAD DIVISION	2344	2072	269	3	676	506	171	-	1163	937	225	1
JAFFARABAD DISTRICT	58	58	-	-	4	4	-	-	174	130	43	1
JHAL MAGSI DISTRICT	540	363	177	-	-	-	-	-	247	246	1	-
KACHHI DISTRICT	291	221	70	-	3	3	-	-	22	22	-	-
NASIRABAD DISTRICT	1456	1431	22	3	670	499	171	-	720	539	181	-
QUETTA DIVISION	19726	17346	2372	8	9727	9588	138	-	226	213	13	-
SOHBAHPUR DISTRICT	-	-	-	-	-	-	-	-	-	-	-	-
KILLA ABDULLAH DISTRICT	6538	5926	612	-	7951	7942	9	-	123	123	-	-
PISHIN DISTRICT	10912	9423	1481	8	881	859	23	-	15	15	-	-
QUETTA DISTRICT	852	678	174	-	850	764	86	-	36	23	13	-
CHAMAN DISTRICT	1424	1318	105	-	44	23	21	-	53	53	-	-
SIBI DIVISION	4743	4060	668	15	3899	3462	437	-	913	132	781	-
DERA BUGTI DISTRICT	381	228	142	11	633	447	186	-	56	56	-	-
HARNAI DISTRICT	53	32	21	-	139	139	-	-	1	1	-	-
KOHLU DISTRICT	1996	1918	78	-	2484	2424	60	-	19	19	-	-
SIBI DISTRICT	1682	1667	11	4	268	227	41	-	65	57	8	-
ZIARAT DISTRICT	630	215	416	-	375	225	151	-	772	-	772	-
ZHOB DIVISION	14167	13480	682	4	484	403	80	-	52	42	10	-
KILLA SAIFULLAH DISTRICT	5595	5034	561	-	304	304	-	-	26	26	-	-
SHERANI DISTRICT	2126	2021	105	-	136	74	62	-	4	4	-	-
ZHOB DISTRICT	6445	6425	16	4	44	25	18	-	22	12	10	-
LORALAI DIVISION	17214	15530	1661	23	627	491	132	4	117	89	19	9
BARKHAN DISTRICT	9170	8376	791	3	83	69	10	4	39	23	7	9
LORALAI DISTRICT	6050	5592	440	18	216	149	67	-	23	12	11	-
MUSAKHEL DISTRICT	1718	1291	425	2	38	-	38	-	5	5	-	-
DUKI DISTRICT	277	271	6	-	290	273	17	-	49	48	1	-
RAKSHAN DIVISION	15169	14101	1066	2	974	942	32	-	224	224	-	-
KHARAN DISTRICT	6806	6067	739	-	121	117	4	-	173	173	-	-
WASHUK DISTRICT	3804	3722	79	2	68	51	17	-	13	13	-	-
CHAGAI DISTRICT	900	882	18	-	296	293	3	-	25	25	-	-
NUSHKI DISTRICT	3659	3430	230	-	489	481	8	-	13	13	-	-

"0" VALUE LESS THAN 0.5, "-" NO VALUE

TABLE 8.15 PRIVATE TUBEWELLS BY DEPTH OF WATER AT THE TIME OF INSTALLATION

ADMINISTRATIVE UNIT	TOTAL TUBEWELLS	NUMBER OF TUBEWELLS BY DEPTH OF WATER TABLE AT THE TIME OF INSTALLATION (FEET)									
		UPTO 50	51-100	101-150	151-200	201-250	251-300	301-350	351-400	401-450	451 & ABOVE
1	2	3	4	5	6	7	8	9	10	11	12
BALOCHISTAN	147477	5449	13500	20552	21286	11471	19572	7618	8093	4587	35349
KALAT DIVISION	36430	1204	4818	3318	1789	2153	5138	2955	2397	1080	11578
AWARAN DISTRICT	104	5	-	12	42	37	5	1	-	-	1
KALAT DISTRICT	7833	-	72	31	275	426	531	241	709	290	5257
KHUZDAR DISTRICT	3487	13	91	374	361	326	949	694	561	54	64
LASBELA DISTRICT	11091	934	4120	2823	567	262	1431	339	407	170	38
MASTUNG DISTRICT	7156	2	181	37	251	431	249	43	153	292	5517
SURAB DISTRICT	6760	250	353	41	293	672	1974	1637	566	273	701
MEKRAK DIVISION	6036	96	57	1845	1451	1554	384	404	203	33	8
GWADAR DISTRICT	324	94	19	119	68	24	-	-	-	-	-
KECH DISTRICT	2798	-	29	568	967	912	300	9	5	-	8
PANJGUR DISTRICT	2914	2	9	1159	416	618	84	395	198	33	-
NASIRABAD DIVISION	4522	718	150	98	206	180	1365	563	893	-	349
SOHBAKPUR DISTRICT	-	-	-	-	-	-	-	-	-	-	-
JAFFARABAD DISTRICT	98	70	12	1	15	-	-	-	-	-	-
JHAL MAGSI DISTRICT	751	198	117	83	96	108	82	41	26	-	2
KACHHI DISTRICT	642	1	21	12	87	54	129	-	-	-	337
NASIRABAD DISTRICT	3030	449	-	2	8	18	1154	523	867	-	9
QUETTA DIVISION	33509	859	367	875	2139	1541	3103	514	1658	1753	20699
KILLA ABDULLAH DISTRICT	17548	104	81	506	105	235	328	266	1044	1216	13664
PISHIN DISTRICT	12032	607	237	317	1947	1282	2646	135	311	423	4128
QUETTA DISTRICT	2190	129	21	18	88	18	79	47	178	7	1605
CHAMAN DISTRICT	1739	20	28	34	-	7	50	66	126	107	1302
SIBI DIVISION	11931	209	1196	743	2844	1430	1633	630	1171	364	1711
DERA BUGTI DISTRICT	2416	26	114	68	135	678	930	264	86	38	76
HARNAI DISTRICT	195	135	19	38	2	-	-	-	-	-	-
KOHLU DISTRICT	4641	28	27	583	2597	735	427	117	26	24	76
SIBI DISTRICT	2400	4	7	10	67	16	68	213	956	260	799
ZIARAT DISTRICT	2279	16	1029	44	43	1	207	36	103	42	758
ZHOB DIVISION	15711	1122	1108	7229	2568	432	1529	863	622	119	121
KILLA SAIFULLAH DISTRICT	6708	19	316	711	2170	395	1501	859	615	92	31
SHERANI DISTRICT	2510	1011	574	492	301	31	16	-	-	-	86
ZHOB DISTRICT	6492	92	217	6026	98	5	13	4	7	26	4
LORALAI DIVISION	19033	1139	3069	3028	2654	2077	4333	1250	736	525	222
BARKHAN DISTRICT	9845	29	8	1534	1501	1642	2758	1065	579	522	207
LORALAI DISTRICT	6527	1043	1643	1006	769	274	1450	179	155	1	8
MUSAKHEL DISTRICT	1791	42	1310	177	196	20	41	1	1	1	1
DUKI DISTRICT	869	26	108	311	188	141	84	5	1	-	6
RAKSHAN DIVISION	20306	102	2735	3416	7635	2104	2088	438	413	714	662
KHARAN DISTRICT	10772	9	195	1667	6623	1012	793	180	271	18	5
WASHUK DISTRICT	3899	24	2005	1127	240	164	247	35	23	5	28
CHAGAI DISTRICT	1474	69	39	67	151	121	204	27	91	690	14
NUSHKI DISTRICT	4161	-	496	555	620	806	845	196	28	-	614

"0" VALUE LESS THAN 0.5, "-" NO VALUE

TABLE 8.16

USE OF PRIVATE PLOUGHING IMPLEMENTS FOR LAND OPERATION DURING LAST 12 MONTHS

ADMINISTRATIVE UNIT	NUMBER OF PLOUGHING IMPLEMENTS														
	CULTIVATOR	BLADE FRONT/BACK	LASER LEVELER	MB PLOUGH	DISK PLOUGH	CHISEL PLOUGH	SUB SOILER	RIDGER	POWER TILLER	PUDDLER	ROTAVATOR	DISK HARROW	SUGARCANE BUD CUTTER	SUGARCANE STUBBLE SHAVER	RICE STRAW SHREDDER STRAW BALER
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
BALOCHISTAN															
Owned	59495	31036	1265	752	1154	4209	1553	900	112	59	277	125	8	-	3
Rented	30799	9742	1359	1582	799	6993	3286	477	215	141	267	180	5	-	3
KALAT DIVISION															
Owned	10182	6117	783	89	596	845	756	79	21	49	7	8	-	-	-
Rented	4221	1947	297	271	408	452	1080	87	109	99	112	139	-	-	-
AWARAN DISTRICT															
Owned	788	157	-	-	1	-	-	-	-	8	-	-	-	-	-
Rented	-	1	-	-	1	-	-	-	-	6	-	-	-	-	-
KALAT DISTRICT															
Owned	2940	2415	9	-	-	43	-	-	-	-	-	-	-	-	-
Rented	-	1137	20	-	-	5	1	-	6	-	-	11	-	-	-
KHUZDAR DISTRICT															
Owned	1378	1190	9	21	2	28	4	4	2	-	6	2	-	-	-
Rented	1081	147	13	-	1	-	1	15	-	-	3	1	-	-	-
LASBELA DISTRICT															
Owned	1036	563	51	54	11	-	127	28	-	-	-	6	-	-	-
Rented	2292	476	225	265	373	185	609	60	98	37	108	127	-	-	-
MASTUNG DISTRICT															
Owned	1575	974	20	8	265	51	49	12	19	41	1	-	-	-	-
Rented	43	159	38	2	11	246	277	-	5	48	1	-	-	-	-
SURAB DISTRICT															
Owned	2465	819	694	6	317	723	577	34	-	-	-	-	-	-	-
Rented	805	27	-	3	22	16	192	13	-	7	-	-	-	-	-
MEKRAN DIVISION															
Owned	4139	1955	11	24	4	20	21	1	-	-	5	-	-	-	-
Rented	9092	102	1	8	2	238	2	1	-	-	2	-	-	-	-
GWADAR DISTRICT															
Owned	1647	1090	-	-	-	-	8	-	-	-	1	-	-	-	-
Rented	4	89	-	-	-	-	-	-	-	-	-	-	-	-	-
KECH DISTRICT															
Owned	2057	830	11	24	4	18	13	1	-	-	4	-	-	-	-
Rented	13	13	1	8	2	25	2	1	-	-	-	-	-	-	-
PANJGUR DISTRICT															
Owned	435	34	-	-	-	2	-	-	-	-	-	-	-	-	-
Rented	9075	-	-	-	-	213	-	-	-	-	2	-	-	-	-
NASIRABAD DIVISION															
Owned	11759	7381	198	55	47	1099	113	12	28	-	18	-	-	-	-
Rented	2783	4465	680	7	91	4052	1397	9	13	11	18	20	-	-	3
JAFFARABAD DISTRICT															
Owned	4018	2298	60	1	-	18	103	1	-	-	-	-	-	-	-
Rented	2160	2969	432	1	70	3004	661	1	-	11	-	-	-	-	-
JHAL MAGSI DISTRICT															
Owned	805	278	-	3	-	39	1	4	20	-	8	-	-	-	-
Rented	38	976	-	-	-	1	-	-	10	-	-	-	-	-	-
KACHHI DISTRICT															
Owned	2120	1338	2	38	41	1040	6	8	-	-	-	-	-	-	-
Rented	1	4	1	-	12	1047	736	8	1	-	-	-	-	-	-
NASIRABAD DISTRICT															
Owned	3895	2998	108	14	7	3	2	-	5	-	10	-	-	-	-
Rented	584	310	156	3	10	-	-	-	-	-	15	20	-	-	-
SOHBATPUR DISTRICT															
Owned	921	470	28	-	-	-	-	-	2	-	-	-	-	-	-
Rented	-	206	92	3	-	-	-	-	2	-	3	-	-	-	3

TABLE 8.16

USE OF PRIVATE PLOUGHING IMPLEMENTS FOR LAND OPERATION DURING LAST 12 MONTHS

ADMINISTRATIVE UNIT	NUMBER OF PLOUGHING IMPLEMENTS														
	CULTIVATOR	BLADE FRONT/BACK	LASER LEVELER	M B PLOUGH	DISK PLOUGH	CHISEL PLOUGH	SUB SOILER	RIDGER	POWER TILLER	PUDDLER	ROTAVATOR	DISK HARROW	SUGARCANE BUD CUTTER	SUGARCANE STUBBLE SHAVER	RICE STRAW SHREDDER STRAW BALER
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
QUETTA DIVISION															
Owned	13375	6349	7	338	326	1624	226	1	22	2	6	-	-	-	-
Rented	6011	715	76	738	172	1706	329	4	25	2	14	19	-	-	-
KILLA ABDULLAH DISTRICT															
Owned	2241	589	1	68	-	47	128	1	20	2	-	-	-	-	-
Rented	92	32	-	42	19	61	73	1	6	2	-	19	-	-	-
PISHIN DISTRICT															
Owned	10180	5412	6	270	326	1517	-	-	2	-	6	-	-	-	-
Rented	5286	682	3	570	153	1425	11	3	18	-	14	-	-	-	-
QUETTA DISTRICT															
Owned	758	246	-	-	-	19	98	-	-	-	-	-	-	-	-
Rented	8	-	73	-	-	16	245	-	-	-	-	-	-	-	-
CHAMAN DISTRICT															
Owned	196	103	-	-	-	42	-	-	-	-	-	-	-	-	-
Rented	625	-	-	125	-	205	-	-	-	-	-	-	-	-	-
SIBI DIVISION															
Owned	5610	2204	34	17	43	37	136	461	27	6	8	112	6	-	-
Rented	4875	303	58	300	29	65	14	183	4	-	4	-	-	-	-
DERA BUGTI DISTRICT															
Owned	1667	1176	32	-	-	28	-	-	-	-	-	-	-	-	-
Rented	2679	245	57	1	-	36	-	-	-	-	-	-	-	-	-
HARNAI DISTRICT															
Owned	416	179	-	2	-	-	-	-	-	-	-	-	6	-	-
Rented	-	-	-	1	-	-	-	-	-	-	-	-	-	-	-
KOHLU DISTRICT															
Owned	936	327	1	7	-	-	7	15	-	6	1	-	-	-	-
Rented	214	42	1	298	4	-	1	-	-	-	1	-	-	-	-
SIBI DISTRICT															
Owned	978	273	-	-	33	9	130	444	-	-	-	112	-	-	-
Rented	1982	15	-	-	20	29	10	181	4	-	-	-	-	-	-
ZIARAT DISTRICT															
Owned	1612	248	-	8	10	-	-	2	27	-	7	-	-	-	-
Rented	-	-	-	-	4	-	2	2	-	-	3	-	-	-	-
ZHOB DIVISION															
Owned	5730	2279	45	37	21	244	-	-	-	-	-	-	-	-	-
Rented	425	854	168	100	49	87	149	88	62	29	29	-	4	-	-
KILLA SAIFULLAH DISTRICT															
Owned	2814	1924	6	28	-	-	-	-	-	-	-	-	-	-	-
Rented	90	629	-	-	-	-	-	-	-	-	-	-	-	-	-
SHERANI DISTRICT															
Owned	2765	267	39	8	19	232	-	-	-	-	-	-	-	-	-
Rented	334	224	163	100	49	70	149	87	62	29	29	-	4	-	-
ZHOB DISTRICT															
Owned	151	87	-	1	2	11	-	-	-	-	-	-	-	-	-
Rented	1	1	5	-	-	17	-	1	-	-	-	-	-	-	-
LORALAI DIVISION															
Owned	5240	2445	128	14	6	60	34	145	10	-	161	1	-	-	-
Rented	2676	1205	59	59	2	90	38	98	-	-	8	2	-	-	-
BARKHAN DISTRICT															
Owned	2211	1089	5	3	6	-	-	2	-	-	1	-	-	-	-
Rented	573	-	7	1	-	-	-	-	-	-	-	2	-	-	-
LORALAI DISTRICT															
Owned	2131	869	2	9	-	56	26	19	-	-	36	-	-	-	-
Rented	1695	1165	30	56	2	89	38	12	-	-	7	-	-	-	-
MUSAKHEL DISTRICT															
Owned	734	425	120	2	-	1	-	123	-	-	120	-	-	-	-
Rented	408	35	21	2	-	1	-	86	-	-	-	-	-	-	-

TABLE 8.16 USE OF PRIVATE PLOUGHING IMPLEMENTS FOR LAND OPERATION DURING LAST 12 MONTHS

ADMINISTRATIVE UNIT	NUMBER OF PLOUGHING IMPLEMENTS														
	CULTIVATOR	BLADE FRONT/BACK	LASER LEVELER	M B PLOUGH	DISK PLOUGH	CHISEL PLOUGH	SUB SOILER	RIDGER	POWER TILLER	PUDDLER	ROTAVATOR	DISK HARROW	SUGARCANE BUD CUTTER	SUGARCANE STUBBLE SHAVER	RICE STRAW SHREDDER STRAW BALER
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
DUKI DISTRICT															
Owned		164	61	1	-	-	3	8	-	10	-	4	1	-	-
Rented		1	5	1	-	-	-	-	-	-	-	1	-	-	-
RAKSHAN DIVISION															
Owned		3460	2308	59	179	110	280	267	201	5	2	72	4	1	-
Rented		715	152	19	102	46	302	277	7	2	-	79	-	1	-
KHARAN DISTRICT															
Owned		2244	1540	33	135	39	76	224	191	5	2	72	4	-	-
Rented		166	116	19	99	26	233	275	5	2	-	79	-	-	-
WASHUK DISTRICT															
Owned		576	465	-	2	1	5	11	4	-	-	-	-	1	-
Rented		26	21	-	1	1	1	1	1	-	-	-	-	1	-
CHAGAI DISTRICT															
Owned		174	41	5	42	7	52	31	6	-	-	-	-	-	-
Rented		-	2	-	2	-	2	1	-	-	-	-	-	-	-
NUSHKI DISTRICT															
Owned		467	262	20	-	63	147	-	-	-	-	-	-	-	-
Rented		523	13	-	-	19	66	-	-	-	-	-	-	-	-

"0" VALUE LESS THAN 0.5, "-" NO VALUE



7th AGRICULTURAL CENSUS 2024

1-District		2-Tehsil/Taluka		3-Tehsil/Taluka Code	
4-Kanungo Circle/ Supervising Tapa		5-Patwar Circle/ Tapa		6-Selected Mouza/ Block Code	
7-Name of Selected Mouza/Block					

SUMMARY OF THE SELECTED MOUZA/BLOCK (Detail of Household)

	Total Number of Households	Number of Selected Households	Number of National Certainty Holding	Number of Mouza Certainty Holding	Total Selected Households
	1	2	3	4	5
1. Number of households possessing agricultural land					
2. Number of households having livestock only					
3. Number of households having agricultural machinery only					
4. Other Households					
5. Total Households					

SUMMARY OF THE SELECTED MOUZA/BLOCK (Own Animals)

Name of Animal	Total Numbers	Name of Animal	Total Numbers
6. Cattle, Buffaloes		7. Camels,	
8. Sheep, Goats		9. Yak / Dzo / Dzomo	
10. Horses, Mules & Asses			

SUMMARY OF THE SELECTED MOUZA/BLOCK (Domestic Chicks & Ducks)

11. Total Number of Domestic Poultry & their Chicks:	
12. Total Number of Domestic Ducks (Male & Female Duckling):	

SUMMARY OF THE SELECTED MOUZA/BLOCK (Own Agricultural Machinery)

Name of Machine	Total Numbers
13. Tractor	
14. Tubewell / Pump	
15. Combined Harvester	
16. Bulldozer	

Copy No. _____

This part be filled by enumerator for all residential houses/buildings in the jurisdiction of selected Mouza/Block

**This part will be
filled by
representative of
Pakistan Bureau
of Statistics**

														1	Name of settlement, basti, goth, road, street, etc.	
														2	Building/House number	
														3	Number of households	
														4	Serial number of households	
														5	Name of head of the household, with father's name & caste/tribe	
														6	Contact number (Mobile)	
														7	Kanal	Total agricultural land under possession
															Acre	
														8	Serial number of households	Number of Own Livestock
														9	Cattle, Buffaloes	
														10	Camels	
														11	Sheep, Goats	
														12	Yak/Dzo/Dzomo	
														13	Horses, Asses, Mules	
														14	Serial number of households having livestock	
														15	Poultry & their chicks	Domestic poultry and ducks
														16	Male, Female Ducks & Ducklings	
														17	Number of tractors	Own Agricultural machinery
														18	Number of combine harvester	
														19	Number of bulldozer	
														20	Number of tubewell/pump	
														21	Serial number of households having agricultural machinery only	
														22	Demarcation of NCH & MCH	
														23	Serial number of selected households	



Part- 1		IDENTIFICATION & BASIC INFORMATION			
1. District		2. Tehsil/Taluka		3. Tehsil/Taluka Code	
4. Kanungo Circle/ Supervising Tapa		5. Patwar Circle/ Tapa		6. Selected Mouza/ Block Code	
7. Name of selected Mouza/Block				8. Serial No. of selected household (Form-1 Col .23)	
9. Name of head of household with father's name & caste/tribe			10. Contact no/Phone no:		
11. Gender of head of the household		① Male ② Female		12. Household category:	① NCH ② MCH ③ Govt. ④ Others
13. Operational Status of the household	① Individual Farming ② Joint farming		③ No Cultivation		14. If answer of Q-13 is "Joint farming" then number of households

Part- 2		AGRICULTURAL LAND DETAILS						
Details of agricultural land under possession (Including cultivated & uncultivated area)	No	Total agricultural land		Land in this mouza		Land in other mouzas		
		Acre	Kanal	Acre	Kanal	Acre	Kanal	District
		1		2		3		
1. Total owned area by the household(s)	☐							
2. Owned area given to others on rent, contract, share cropping, lease or rent free basis	☐							
3. Balance of owned area (1-2)	☒							
4. Area taken on share cropping basis under possession	☐							
5. Area taken on contract or rent or lease basis under possession	☐							
6. Any other area under possession but not included above	☐							
7. Total area (cultivated and uncultivated) under possession (3+4+5+6)	☒							
8. Number of fragments of total area (cultivated and uncultivated) under possession (Q.7, col.1)								
NOTE: If the answer of Q.7 is "No" then skip Part-3 to Part-6 and go to Part-7 of the questionnaire.								

Part- 3		LAND USE			
Detail of land use during the current crop year	Acre	Kanal	Detail of land use during the current crop year	Acre	Kanal
1. Area sown during current crop year (net sown area including orchard area)			5. Other cultivable waste area		
2. Area remained fallow in current crop year but was cultivated for at least once during previous crop year.			6. Wood land area (farm forest)		
3. Total cultivated area (1+2)			7. Uncultivable area including area under buildings, roads, water channel, eroded by rivers/sea and other area not available for cultivation		
4. Cultivable waste area due to water logging and salinity			8. Total uncultivated area (4+5+6+7)		

Part- 4		IRRIGATION			
Detail of irrigated and unirrigated area during the current crop year	Acre	Kanal	Detail of irrigated and unirrigated area during the current crop year	Acre	Kanal
1. Area irrigated by canal only			8. Area irrigated by other sources		
2. Area irrigated by canal as well as tubewell / pump (mixed irrigation)			9. Total irrigated area (1+2+3+4+5+6+7+8)		
3. Area irrigated by tubewell or pump only			10. Out of total unirrigated area how much is flooded (<i>sailaba</i>)		
4. Area irrigated by ponds or small dams (<i>bandaf</i>) or rivulet only			11. Out of total unirrigated area how much is rain-fed (<i>barrani</i>)		
5. Area irrigated by spring or hill ravines only			12. Cultivated area having irrigation facility but not irrigated due to some reason(s) in the current crop year		
6. Area irrigated by karez only			13. Total unirrigated area (10+11+12)		
7. Area irrigated by modern irrigation systems (Sprinkle / Drip / Centre Pivot)					

Part- 5		ORCHARD AREA, FRUIT & NON FRUIT TREES											
1. Is there any orchard area under your possession? ① Yes ② No					2. If Q-1 is " Yes" then report the orchard area below:								
3. Total orchard Area			Acre _____		Kanal _____		4. Orchard Irrigated area			Acre _____		Kanal _____	
5. Are there any scattered fruit trees in the area under your possession? ① Yes ② No													
6. If answer to Q- 1 or 5 is "Yes" then write below fruit name and code, the number of fruit trees according to the type and age. Note: In case of Grapes and Banana write area only.													
Fruit tree name	Code No.	Number of fruit trees			Number of fruit trees of bearing age	Number of fruit trees of non-bearing age	Fruit Trees and their Codes for Q-6 01. Mango 17. Papaya 02. Guava 18. Cherry 03. Dates 19. Ber 04. Malta/Mosami 20. Loquat 05. Kino/Fruiter 21. Mulberry 06. Lemon 22. Percimen 07. Sweet Lime 23. Almond 08. Apple 24. Walnut 09. Plum 25. Olive 10. Peaches 26. Shereefa 11. Pomegranate 27. Falsa 12. Apricot 28. Fig 13. Pear 29. Other fruit tree 14. Jamun 30. Grapes 15. Litchi 31. Banana 16. Chikoo						
		In orchard	Scattered	Total									
1	2	3	4	5	6	7							
		Area											
		Acres	Kanal										
Grapes	30												
Banana	31												
7. Are there any non-fruit trees on the area under your possession? ① Yes ② No													
If the answer is "Yes" then record below the number of trees according to the type													
Type of tree	Sheshum	Kikar	Nim, Dhrek, Bakain	Cirus/Sarian	Simbal	Poplar, Euclyptus	Pine species (Chir, Parrtal, Kele, Dwedar)	Other Non-Fruit trees					
	1	2	3	4	5	6	7	8					
Numbers of tree													

Part- 6		CROPS IN THE CURRENT YEAR							
1. How much area covered with Tunnel Farming/ Green House Technology in last 12 Months? ① Yes ② No									
If answer is "Yes" then write the area Acre _____ Kanal _____									
Rabi Crops	2. Did you sow any crop during current "Rabi"? ① Yes ② No				Kharif Crops	3. Did you sow any crop during current "Kharif"? ① Yes ② No			
	If answer is "Yes" record below the name, code number and area of crops sown, otherwise skip to Q-3.					If answer is "Yes" record below the name, code number and area of crops sown, otherwise skip to Part-7			
Crop Name & Code	Total Crop Area		Irrigated Area		Crop Name & Code	Total Crop Area		Irrigated Area	
	Acre	Kanal	Acre	Kanal		Acre	Kanal	Acre	Kanal
1	2		3		1	2		3	
Total Rabi Crops					Total Kharif Crops				

Rabi Crops & Codes for Q- 2					Kharif Crops & Codes for Q- 3				
01. Wheat 02. Barley 03. Gram 04. Rabi Maize for grain 05. Sunflower 06. Mustard, Toria, Canola, Raya, Taramira, etc	07. Soyabean 08. Castro Seed 09. Tobacco (Desi & Virginia) 10.Rabi potatoes 11. Peas 12. Sugar Beet 13. Tomatoes 14. Onion 15. Bamboo	16. Other Rabi Vegetables 17. Rabi Pulses 18. Strawberry 19. Rabi Fodders (Oats, Barseem, Lucerne, etc.) 20. Other Rabi Crops	51. Rice Basmati 52. Rice Irri 53. Rice other varieties 54. Kharif Maize for grain 55. Sugarcane 56. Cotton 57. Jawar, Bajra for grain	58. Moong 59. Mash 60. Other Kharif Pulses 61. Sesamum 62. Groundnuts 63. Other Kharif Oil Seed 64. Kharif Potatoes 65. Chillies	66. Kharif tomatoes 67. Melon, Water-Melon, Sarda, Garma, etc. 68. Gawara 69. Kharif Fodders (Maize, Jawar, Bajra, etc.) 70. Other Kharif Crops 71. Other Kharif Vegetables				

Part- 7		OWNERSHIP AND USE OF AGRICULTURAL MACHINERY									
1. Did you use tractor, bullocks (or other animals) or both during last 12 months? (Marked relevant box)											
①	Only tractor	②	Only bullocks or other animals	③	Tractor and bullocks etc.	④	None	If Q1=2 or 4, skip to Q.10			
2. Do you own a tractor or use on rent? ① owned ② Rent ③ Both If Q2=2, skip to Q.9											
3. Number of owned Tractors (workable condition) Numbers:_____											
4.Name of tractor ? (Listed on page.7)		5. Model of tractor? (Listed on page.7)		6.Tractor's Horse Power ? (Listed on page.7)		7. Type of Ownership ① individual ② Joint ③ Cooperative		8. Did you rent out your tractor to other during last 12 months? ① Yes ② No			
9. Mark from listed below works, for which tractor used during last 12 months: (More than one options are possible)											
☐ Land Repair & leveling		☐ Crop sowing		☐ Hoeing		☐ Fertilizer spreading		☐ Crop threshing		☐ Used trolley for agriculture purpose	
☐ Ploughing		☐ Crop spraying		☐ Band making		☐ Crop cutting		☐ Tubewell/pump operating		☐ Other work(specify)	
10.Do you own Tubewell or use on rent?				① Own ② Rent ③ Both ④ None				If Q10=2 or 4, skip to Q.17			
11. Number of Tubewell/Pumps owned (workable condition)						Number:_____					
12: Types of tubewell				13. Operating Power:		14. Electric Motor/Engine Horse Power:		15. Type of Ownership:		16. Depth of underground water (in feet):	
Centrifugal Tubewell		Turbine Tubewell		Electricity		Diesel		Individual		_____ Feet(s)	
Submersible Pump		Pump Installed on Well		Solar		Petrol		Joint			
Lift Pump				Others (specify)				Cooperative			
17. Please indicate agricultural machinery and implements used during last 12 months: (List at Page No.8)											
Name of machine and implements			Code		On Rent (Number)			Owned (Number)			
1			2		3			4			

Part-8		Cattle, Buffaloes												
Cattle: 1- Does this household possess any cattle? ① Yes ② No														
If "Yes" then write number of animals in relevant breed column, If "No" skip to Q. 13.														
Type of Cattle Animals			Total Animals	Write below breed name & code and number of animals										Cattle breeds and their codes
			1	2	3	4	5	6	7	8	9	10		
Breed names and code														
Bullocks	2.Bulls 3 years and above for breeding only													01.Sahiwal 02.Red Sindhi 03.Thari 04.Bhag Nari 05.Rojhan 06.Dhanni 07.Kankrej 08.Lohani 09.Achai 10.Gabrali 11.Wilayti 12.Cross Breed 13.Cholistani 14.Dajal 15.Haryana 16.Balochistan 17.Nari Master 18.Others (Specify)
	3.Other bullocks 3 years and above													
Cows	4.Cows 3 years and above in milk													
	5.Dry cows 3 years and above													
	6.Cows 3 years and above not yet calved													
Youngstock Male	7. Male cattle under 1 year													
	8. Male cattle 1 year and above but less than 3 years													
Youngstock Female	9. Female cattle under 1 year													
	10.Female cattle 1 year and above but less than 3 years													
11. Total cattle (male, female & youngstock) (2+3+4+5+6+7+8+9+10)														
12. Total daily milk of cow(s) reported in Q.4.(in liters) (morning+evening) in 24 hours														

Buffaloes:13. Does this household posses any buffalo? ① Yes ② No		If “Yes” then write number of animals in relevant box, if “No” then skip to Part.9.				
Type of Buffalo Animals		Total Animals	Nilli Ravi	Kundi	AzaKhali	Others (Specify)
		1	2	3	4	5
Buffalo Bulls	14. Buffalo bulls 3 years & above for breeding only					
	15. Other buffalo bulls 3 years & above					
Buffaloes	16. Buffaloes 3 years and above in milk					
	17. Dry buffaloes 3 years and above					
	18. Buffaloes 3 years and above not yet calved					
Youngstock Male	19. Male buffaloes under 1 year					
	20. Male buffaloes 1 year and above but less than 3 years					
Youngstock Female	21. Female buffaloes under 1 year					
	22. Female buffaloes 1 year and above but less than 3 years					
23. Total buffaloes (male, female & youngstock) (14+15+16+17+18+19+20+21+22)						
24. Total daily milk of buffalo(s) reported in Q.16. (in liters) (morning+evening) in 24 hours						

Part-9

Sheep, Goats

Sheep: 1 Does this household possess any sheep? ① Yes ② No

If “Yes” then write number of animals in relevant col., If “No” skip to Q. 6.

Type of Sheep Animals	Total	Write below Breed name & code and number of animals										Sheep Breed and their codes		
		1	2	3	4	5	6	7	8	9	10			
Breed Name and code												01.Lohi	12.Hashtnagari	23.Kairi
2. Male sheep 1 year and above												02.Kajli	13.Balkhi	24.Madak
3. Female sheep 1 year and above												03.Thalli	14.Kaghani	Lashti
4. Youngstock under 1 year												04.Buchi	15.Rakhshani	25.Ramghani
5.Total Sheep (Male, Female& Youngstock) (2+3+4)												05.Becanery	16.Koka	26.Ariri/ Kutta
												06.Harnnai	17.Kachhi	27.Terahi
												07.Balochi	18.Kail	28.Ghalji
												08.Bibrik	19.Mundri	29.Mazai
												09.Damani	20.Salt Range	30.Quraqul
												10.Waziri	21.Sipli	31.Dumbhi
												11.Awasi	22.Khadali	32.Machani
														33.Other (Specify)

Goats: 6. This household possess any goat? ① Yes ② No

If “Yes” then write number of animals in relevant col., If “No” skip to Part 10.

Type of Goat Animals	Total	Write below Breed name & code and number of animals										Goat Breeds and their codes	
		1	2	3	4	5	6	7	8	9	10		
Breed Name and code													
7. Male goats 1 year and above												01.Teddy	11.Lehrri
8. Female goats 1 year and above in-milk in human use												02.Beetal	12.Chaparr
9. Female goats 1 year and above in-milk												03.Kamori	13.Nukri
10.Dry Female goats 1 year and above												04.Kaghani	14.Makhi
11. Female goats 1 year and above and calved												05.Damani	Chinni
12. Youngstock under 1 year												06.Dera	15. Jattal
13. Total Goats (Male, Female& Youngstock) (7+8+9+10+11+12)												07.Nachi	16.Khurasani
14. Total daily milk of goats reported in Q.8 (morning+evening) in 24 hours (in human use)(in liters)												08.Jattan	17.Surgalai
												09.Barbari	18.Guddi
												10.Pateri	19.Angora
													20.Thari
													21.Others (specify)

Part- 10
Camels, Horses, Mules & Asses

Camels- 1. Does this household possess any camel? ① Yes ② No If "Yes" then write number of animals in relevant col., If "No" skip to Part 9.

Types of Camel Animal	Total	Barhela	Marheca	Brahwi	Kharani	Laasi	Raidi	Kohi	Raigi	Galmani	Guddi	Maya	Khadeer	Others
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
2. Male camels 3 years and above														
3. Female camels 3 years and above in milk														
4. Other dry female camels 3 years and above														
5. Male camels less than 3 years														
6. Female camels less than 3 years														
7.Total Camels (2+3+4+5+6)														
8. Total daily milk of female camel(s) reported in Q.3 in 24 hours (in Liters)														
Horses- 9. Does this household possess any horse? If "Yes" then write number of animals. If "No" skip to Q.13. ① Yes ② No						Types of Horses						Numbers		
						10. Horses/mares 3 years and above								
						11. Horses/mares less than 3 years								
						12. Total horses/mares (10+11)								

MULES / ASSES 13. Does this household possess any mule or ass?

① Yes ② No

If "Yes" then write number of animals. If "No" skip to Part-11

Type of Mules	Number	Type of Asses	Number
14. Mules 3 years and above		17. Asses 3 years and above	
15. Mules less then 3 years		18. Asses less then 3 years	
16. Total Mules (14+15)		16. Total Asses (17+18)	

Part-11
Yak/Dzo/Dzomo

1. Does this household possess any male or female Yak/Dzo? ① Yes ② No

If answer "Yes" then write number of animals. If "No" Skip to Part-12.

Type of Yak/Dzo/Dzomo Animal	Number			Type of Yak/Dzo/Dzomo Animal	Number		
	Total	Yak	Dzo/Dzomo		Total	Yak	Dzo/Dzomo
	1	2	3		1	2	3
2. Male Yak/Dzo 3 years and above				6. Female Yak/Dzomo less then 3 years			
3. Female Yak/Dzomo 3 years and above In-milk				7. Total Yak/Dzo/Dzomo (Male, Female) (2+3+4+5+6)			
4. Other Female Yak/Dzomo 3 years and above				8. Total daily milk of female Yak/Dzomo(s) reported in Q.3 (morning+evening) (in liters)			
5. Male Yak/Dzo less then 3 years							

Part-12**Changes & Veterinary Treatment of Animals During Last 12 Months**

Note: The following questions must be asked even if no animal is reported on the day of enumeration.

During Last 12 months		Bulls/ Bullocks	Cows	Cattle Youngstock Male	Cattle Youngstock Female	Male Buffaloes	Female Buffaloes	Buffalo Youngstock Male	Buffalo Youngstock Female	Sheep (male/female)	Sheep Youngstock	Goats (Male/Female)	Goat Youngstock	Camels (Male/Female)	Camel Youngstock	Yak Breed	Dzo Breed	Total Animals
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1. Vaccinated																		
2. Fallen sick																		
3. Treated																		
4. Artificially Inseminated																		
Slaughtered	5. On Eid																	
	6. On other days																	
7. Sold																		
8. Purchased																		
9. Died																		
10. Born																		

Part-13**Agricultural loan and sources of income**

1. Did your household take any loan for agricultural/livestock purposes during the last 12 months

. ① Yes ② No

If answer of Q.1 is 2 then go to Q.4

2. If the answer of Q.1 is "Yes", then what was the purpose of the loan. (More than one answers are possible)

☐ A For Agricultural

☐ B For Livestock

☐ C For Agricultural Machinery

3. If Q.1 answer is "Yes" than tick the relevant box of debt source. (More than one answers are possible)

☐ A Commission agents

☐ B Other financial institutions

☐ C Zari Taraqiati Bank

☐ D Relatives/friends

☐ E All NGO's

☐ F All commercial banks

4. If any member of the household earn income from sources other than own agriculture or livestock, identify that source by marking the relevant box, otherwise mark box for "none".

☐ A Service/ Pension

☐ B Trade/sale/purchase/ shopkeeping / handicrafts

☐ C Agricultural labor

☐ D Non agricultural labor

☐ E Foreign remittances

☐ F Income from property (agri. land/house/shop rent)

☐ G Income from agricultural machinery

☐ H Poultry farming

☐ I Fancy birds

☐ J Ostrich farming

☐ K Fish Farming

☐ L Other sources

☐ M None

5. If any source of income is reported in Q-4, then indicate the basic source of income of this household.

① Own agriculture / livestock

② Select the possible answer from question No.4

ATTESTATION

Name of Respondent & Cell No.		Respondents Relation to Owner	
Enumerators Name		Name of Checker	
Enumerators Designation		Designation of Checker	
Enumerators Cell/Phone No.		Checkers Cell/Phone No.	
Date of Interview		Date of Checking	

فہرست ٹریکٹر و کوڈ

فارم-2، حصہ 7 کے سوال 4، 5 اور 6 میں اندراج کیئے

ٹریکٹر کوڈ	ٹریکٹر کا نام	ماڈل کوڈ	ٹریکٹر ماڈل	ٹریکٹر کوڈ	ٹریکٹر کا نام	ماڈل کوڈ	ٹریکٹر ماڈل	ٹریکٹر کوڈ	
55 60 57 62 57 80	MTZ-50 UMZ-60 Belarus-510 Belarus-520 Belarus-511 Belarus-800 Others	46 47 48 49 50 51 52	بیلاروس BELARUS	6	99 120 100 85 75 60 50 90 65 60 50 60 60 45	MF 590 MF 470 MF 455 MF 385& 385 4WD MF 375 & 375 S MF 360 MF 350 MF 290 MF 265 MF 260 MF 240 MF 210 MF 465 MF135 Others	01 02 03 04 05 06 07 08 09 10 11 12 13 14 15	مسی فرگوسن Massey Ferguson	1
52	U-520 U-335 Others	53 54 55	یونیورسل Universal	7	55 60 85 35 105	NH 55-56 NH 60-56 NH 70-56 NH 304 NH Td 95 s Others	16 17 18 19 20 21	نیو ہالینڈ New Holland	2
50 60 75	2812 3512 4512 Others	56 57 58 59	ارسس URSUS	8	75 85 50 55 65	NHF 640 NHF 640-S NHF 480 NHF 480S AL-Ghazi Others	22 23 24 25 26 27	فیٹ / نیو ہالینڈ فیٹ / الغازی Fiat/ New Holland fiat / Alghazi	3
95 95 95 85	TUMO-8095 2WD TUMO-8095 4WD TUMO-8195 4WD TUMO-8185 4WD Others	60 61 62 63 64	ٹوموسون TUMOSAN	9	80 64 64 60 62 50 47 45 46	EF 5880 EF 4610 EF 4600 EF 4560 EF 4000 EF 3850 EF 3610 EF 3600 EF 3000 Others	28 29 30 31 32 33 34 35 36 37	فورڈ / یورو فورڈ Ford / Euro ford	4
80 80 80 60	YTO-EX-800 2WD (HM) YTO-EF-804 4WD YTO-EF-800 2WD YTO-EMF-604 4WD Others	65 66 67 68 69	وائی ٹی او YTO	10	85 41 52 50 67 60 76	BP 585 BP 533 BP 540 BP 549 BP 560 BP 565 BP 577 Others	38 39 40 41 42 43 44 45	آئی ایم ٹی / بیل پاور IMT/BULL POWER	5
55 64 75	RAHI-SR-550 RAHI-SR-650 RAHI-SR-750 Others	70 71 72 73	راہی RAHI	11					
55 65	DEW-DF-550 DEW-DF-650 Others	74 75 76	دیوان DEWAN	12					
		77	انٹرنیشنل INTNATIONAL	13					
		99	دیگر Others	99					

49-Rice Straw Shredder	49-رائس سٹرا شریڈر	25- Potato Planter	25- پوٹو (آلو) پلانٹر	01-Combined Harvester	01-کمانن ہارویسٹر
50- Straw Bailer	50-سٹرا بیلر	26- Cotton Planter	26- کاٹن پلانٹر	02- Bulldozer	02- بلڈوزر
51- Silage Bailer	51- سائیلاج بیلر	27- Multi Crop Planter	27- ملٹی کراپ پلانٹر	03- Cultivator	03- کلٹیویٹر (ہل)
52-Hay Bailer	52-Hay بیل	28- Vegetable Seeder	28- ویجیٹبل سیڈر	04-Blade (Front/back)	04- بیلڈ (کراہ) فرنٹ/بیک
53- Fodder Cutter cum chopper	53- چارہ کٹر کم چاپر	29- Garlic Planter	29- لہسن پلانٹر	05-Laser Leveler	05- لیزر لیولر
54- Fodder Cutter	54- چارہ کٹائی مشین	30- Rice Transplanter	30- رائس ٹرانسپلانٹر	06- M B Plough	06- ایم بی پلو (مٹی پلٹنے والا ہل)
55- Fodder Chopper	55- چارہ کیلئے ٹوکا	31- Happy Seeder	31- ہپی سیڈر	07- Disk Plough	07- ڈسک پلو (تھالی والا ہل)
56- Spray Machine (Manual/Betry)	56- سپرے مشین (دستی/بیٹری)	32- Rice Nursery Raising Machine	32- رائس نرسری ریزنگ مشین	08- Chisel Plough	08- چیزل پلو
57- Boom Sprayer	57- بوم سپرے	33- Potato Digger	33- آلو ڈگر	09- Subsoiler	09- سب سولر
58- Power Knapsack Sprayer	58- پاور نیب سیک سپرے	34- Peanut Digger	34- مونپھلی ڈگر	10- Ridger	10- رچر
59- Mist Blower	59- مسٹ بلوئر	35- Sugarcane Crusher	35- گنے کیلئے میلنا	11- Power Tiller	11- پاور ٹلر
60- Hydraulic Blower	60- ہائڈرو لک بلوئر	36- Corn Picker Auto	36- کارن پکر خود کار	12- Puddler	12- پڈلر
61- Wheel Barrow Sprayer	61- ویل بیرو	37- Wheat Thresher	37- تھریشر	13- Rota waiter	13- روٹا ویٹر
62- Orchard Gun Sprayer	62- آرچرڈ گن سپرے	38- Reaper/Cutter Binder	38- ریپر/کٹر بائندر	14- Disk Harrow	14- ڈسک ہیرو
63- Orchard Air Blast Sprayer	63- آرچرڈ ایئر بلاسٹ سپرے	39- Maize Sheller	39- میز شیلر	15- Multi Crop Drill	15- ملٹی کراپ ڈرل
64-Orchard Trained Sprayer	64- آرچرڈ ٹریلڈ سپرے	40- Sugarcane Harvester	40- شوگر کین ہارویسٹر	16- Pulses Drill	16- پلسز ڈرل
65- Citrus Washer Grader	65- کنوواشر گریڈر	41- Sugarcane Bud Cutter	41- شوگر کین بڈ کٹر	17- Rabi Drill	17- ریج ڈرل
66- Fertilizer Broadcaster	66- کھاد بکھیرنے والا	42- Peanut Thresher	42- مونپھلی تھریشر	18- Zero Tillage Drill	18- زیرو ٹیلج ڈرل
67- Post Hole Digger	67- پوسٹ ہول ڈگر	43- Garlic Harvester	43- لہسن ہارویسٹر	19- Coulter Drill	19- کولٹر ڈرل
68-Tree Pruner	68- ٹری پروونر	44- Carrot Harvester	44- گاڑ ہارویسٹر	20- Band Placement Drill	20- بینڈ پلیسمنٹ ڈرل
69- Trolley	69- ٹرالی	45- Vegetable/Carrot Washing Machine	45- سبزی/گاڑ واشنگ مشین	21- Dry Drill	21- ڈرائی ڈرل
70- Water Tank	70- پانی کا ٹینک	46- Seed Grader/Cleaner	46- سیڈ گریڈر/کلینر	22- Peanut Drill/Planter	22- گراؤنڈنٹ پلانٹر/ڈرل
99- Other (Specify)	99- دیگر (وضاحت کریں)	47- Sugarcane Stubble Shaver	47- شوگر کین سٹبل شیور	23- Maize Planter	23- میز پلانٹر
		48- Wheat Straw Chopper Blower	48- ویٹ سٹرا چاپر بلور	24- Sugarcane Planter	24- شوگر کین پلانٹر



زراعت شمارى - بڊلے قسبت شمارى



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