



Livestock Statistics 2014



Department of Livestock
Ministry of Agriculture and Forest
Thimphu : Bhutan

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Population

- Improved Cattle Breeds
- Local Cattle Breeds (including Yak and Zo/Zom)
- Equines (Horse, Mule and Donkey)
- Pig and Poultry
- Sheep and Goat
- Cat and Dog (only utility dogs)

Production

- Dairy product produced and sold
- Meat product produced and sold
- Egg and Wool product produced and sold

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Population

- Cattle population including (Yak and Buffalo)
- Equine (horse, mule and donkey)
- Pig and Poultry population
- Sheep and goat population
- Cat and dog (utility/pet)population

Production

- Dairy product produced and sold
- Meat product produced and sold
- Egg, wool and honey product produced and sold



དཔལ་ལྷན་འབྲུག་གཞུང་།
མི་ནུམ་དང་ནགས་ཚོན་ལ་རྒྱ་ལས། ལྷོ་ལོང་ལས་ལུང་།
ROYAL GOVERNMENT OF BHUTAN
Ministry of Agriculture and Forests
Department of Livestock
Thimphu



Foreword

Livestock Statistics 2014 is the 9th series of statistics publication by the Department of Livestock (DoL) in its comprehensive effort to record information on livestock population and production in the country for better planning and efficient resource utilization. Development is dynamic and therefore " Statistics" cannot remain static. It is with the hope and aspiration that in making data available, it will be useful to all stakeholders in the current paradigm for holistic development and to make informed decisions.

The Publication is presented in three section:

1. Part I contains the summary (Livestock Population and Production) in 20 Dzongkhags of Bhutan.
2. Section II contains detailed livestock population and production data at Dzongkhag level. The data for the central livestock farms are included under respective Dzongkhags.
3. Section III contains livestock population and production data at the Geog level. The data for the central livestock farms are included under their respective Geogs.

We believe that this statistical data presented will be useful, not only for the planners, researchers, development works, but also for the policy makers. Further, the Department of Livestock in its upcoming annual report for 2014-2015 will provide a "Snap shot" of some vital statistical analysis and provide the rationale for the dynamics of the livestock population and production.

I would like to extend my heartiest appreciation to all my colleagues in the Department and the Dzongkhag livestock sector for their support, and in particular to the Information Management Section (IMS) under the Department of Livestock for their invaluable efforts in bringing out this useful and informative publication.

(Dr. Tashi Samdup)
DIRECTOR

Friday, 05 June 2015

Methodological Processes

It is imperative that while collecting data, the process, methodology and validation are crucial to get valid data which can fulfill the objectives

- To record and maintain reliable information on livestock population and production for planning and monitoring of livestock development programmes.
- To provide data for preparation of plans and programs and to understand trends in livestock population and production.

Data collection, validation

We designed a data collecting format (questionnaire) through participatory approach and fine tuned the format for the most relevant information record. Data was collected from 205 geogs of the country at house hold level by the livestock extension personnel and also from the central farms of the Department. The data collection, validation and compilation is first done at the Geog level by the extension staff who then forward to Dzongkhag Livestock Officer where further validation is done. The Information Management section (IMS), under the Department of livestock, head quarter receives the final data for further validation, compilation and publication.

Limitation on the data.

As in any survey there are bound to be some limitations. Some of the limitations are :

- As the respondents are farmers with different social and educational background, there will be some response errors although various techniques are used to obtain authentic data as far as possible. The farmers can not keep records of production figures due to low literacy level.
- Under reporting of population and production due to fear of taxation is another source of error.
- Incompetent data providers can be another source of error.

The Department of Livestock, none the less continue to strive to improve on the methodologies and provide authentic information for our end users

Namgay Dorji
Principal Planning Officer
(Head IMS)
Department of Livestock

Part I (Summary)
(livestock population and production)

Livestock population Summary (2014)

Dzongkhag	Cattle	Mithun ^(a)	Yak ^(b)	Zo-Zom ^(c)	Buffalo	Equine	Pig	Poultry	Sheep	Goat	Cat	Dog Utility/Pet
Bumthang	10092	8	3557	104		1236	36	2059	290	4	619	882
Chhukha	22973	41			4	608	1634	33675	684	6395	1999	1696
Dagana	17274	4			82	1348	1732	17960	436	16832	2502	1720
Gasa	872		5763			1862		626		4	281	342
Haa	8990		4683			1144	122	6394		41	797	805
Lhuentse	11254	17	332	55		1292	86	12075	94	56	1397	550
Monggar	26166	654				1702	731	31048	2	67	2889	1083
Paro	13789	5	2690			1039	339	16972	2	125	1843	2217
Pemagatshel	8000	2				519	428	12821		41	1197	627
Punakha	11821	2				470	354	8055	18	223	1461	1134
Samdrup Jongkhar	16941	102	3	15	15	1115	404	21430	36	1259	1604	1088
Samtse	29573	5			211	284	1919	48229	3596	11685	3059	2887
Sarpang	24186	48			95	524	2168	170015	637	4366	2537	1722
Thimphu	3181	1	9750	7		1249	525	28847	7	23	532	794
Trashigang	27409	92	6696	7400		3003	542	22727	2454	149	2452	2229
Trashiyangtse	11695	7	538			1249	386	7616	2	90	1168	850
Trongsa	11923		126			458	30	6701	369	41	1125	704
Tsirang	12647				167	118	1146	74396	201	6922	2152	1948
Wangdue Phodrang	22331	22	3274			808	916	19366	1552	444	1548	1038
Zhemgang	10214	163				1193	706	9703	398	97	992	511
Total (Nos.)	301331	1173	37412	7581	574	21221	14204	550715	10778	48864	32154	24827

Note:

(a) Mithun: A domesticated free range bovine species (*Bos frontalis*)

(b) Yak : A (*Poephagus Grunniens*) domesticated highland animal used for milk and draft

(C) Zo-zom : Hybrid male and female progeny of yak bull and cattle.

(D) Farm animals are recorded under respective Dzongkhag

Livestock production summary (2014)

Dzongkhag	Dairy Products (kg)				Meat Products (Kg)						Eggs (Nos)	Honey (Kg)
	Milk	Butter	Cheese	Chugo ^(a)	Pork	Beef	Yak	Chevon	Chicken	Fish		
Bumthang	1668705	57707	312323	7690		37260	80				354226	10504
Chhukha	2002020	64356	115167		42551	9997		8089	268051	206	3946515	899
Dagana	1578774	62143	85420		39830	54552		27878	59468	20500	990418	2011
Gasa	390697	19552	32051	10305			1900				89393	
Haa	1895015	63440	95852	15325	3408	8226	26170	206	1377	140	582630	
Lhuentse	899456	43756	77081	9126	2373	32768	1275		13		954739	
Monggar	2677179	171387	295018		31092	86803			281	279	4272080	
Paro	1829180	48476	85723	3719	9921	8032	11200				2428996	
Pemagatshel	1089138	46940	84071		14472	5936			322	1337	1502557	
Punakha	1049792	47566	81718		11484	17474		260	1155	100	1239140	25
Samdrup Jongkhar	1930684	66352	114338		7698	31388		2387	15705	37107	2105071	68
Samtse	2400601	72503	125215		27718	74423		73898	164224	11666	2023152	1964
Sarpang	2480408	85621	143173		90724	3815		28827	215084	40098	14300643	4977
Thimphu	1318348	47855	27300	57568	2475	5750	67110		1490		5310030	
Trashigang	4613386	208510	383718	145197	9534	19735	4250			1	3060913	
Trashiyangtse	1408095	67338	119780	590	13640	14215			1000		1020059	
Trongsa	1247037	52776	211856	1240	1350	80786	1560		3975	125	955325	
Tsirang	1486126	51720	87579		38051	114352		18604	202312	5102	10337921	2417
Wangdue Phodrang	1977079	94057	164389	106211	28530	22885	2150	481	7714	405	1902426	
Zhemgang	865052	36942	60158	40	13545	10896		225	1620	2020	1329677	
Total	34806772	1408997	2701930	357011	388396	639293	115695	160855	943791	119086	58705911	22865

(a) Chugo: Hard cheese

Animals in the Government Farms (2014)

1. Cattle

Farm Name	Cattle Type	Calf < 1 Year		Heifer	Milch	Dry	Br. Bull ^(a)	Bull ^(b)	Total
		Male	Female						
National Sheep breeding centre/Heifer project (Bumthang)	Jersey Pure	4	4	7	12	7		2	36
National Jersey breeding centre (Samtse)	Jersey Pure	15	12	38	55	17	17		154
	Holsten Cross	3	6	8	23	5		5	50
Calf rearing Centre (Chhukha)	Jersey Cross			40			1		41
Brown Swiss Farm (Bumthang)	Brown Swiss Pure	8	11	16	23	5		18	81
	Jersey Pure	12	13	6	31	6		7	75
Regional Mithun breeding farm (Orong)	Mithun	10	11	20	23	20	3	1	88
Regional Mithun breeding farm (Wangdigang)	Mithun	5	5	47	15	42	2	5	121
National Nublang breeding farm (Trashigang)	Nublang	19	18	57	32	17	3	25	171
Total		76	80	239	214	119	26	63	817

2. Other Animals

Farm Name	Animal Type	Local		Improved			
		Male	Female	Male	Female		
Regional Poultry breeding centre (Paro)	Poultry			250	2163		
National poultry development centre (Sarpang)	Poultry			612	6312		
Regional pig & poultry breeding centre (Monggar)	Pig & Poultry	14	133	200	1500		
National Sheep breeding centre/Heifer project (Bumthang)	Sheep	16	26				
Goat Farm (Dagana)	Goat			29	76		Donkey
Horse Breeding Farm (Bumthang)	Horse	3	21	10	31		1
National Piggery Development centre (Sarpang)	Pig			152	487		
National pig breeding centre (Yusipang)	Pig	45	46	147	240		
Turkey Farm	Turkey			490	650		

Part II
(Dzongkhag wise livestock population and production information)

Jersey pure breed by various category (2014)

Dzongkhag	Calf < 1 Year		Heifer	Milch	Dry	Br Bull ^(a)	Bull ^(b)	Bullock ^(c)	Total
	Male	Female							
Bumthang	17	24	17	55	15	5	10		143
Chhukha	13	20	10	43	6	4	1	8	105
Dagana	9	21	15	39	9	8	8	3	112
Gasa						4			4
Haa						3			3
Lhuentse			2		2	3			7
Monggar	14	34	67	84	28	22	25	5	279
Paro	1	23	15	28	15	1	2	3	88
Pemagatshel						9	1		10
Punakha	6	6	4	17	5	3	3		44
Samdrup Jongkhar	8	4	21	26	9	10	7	6	91
Samtse	38	31	55	96	43	33	7	5	308
Sarpang	17	93	46	62	10	14	11	4	257
Thimphu	1	1		1	1				4
Trashigang	13	21	12	47	11	10		13	127
Trashiyangtse	7	8		15		12		12	54
Trongsa						11			11
Tsirang						10			10
Wangdue Phodrang	11	12	14	18	11		3	8	77
Zhemgang		2		21	4	1	5		33
Total	155	300	278	552	169	163	83	67	1767

Note:

(a) Br Bull: Breeding bull

(b) Bull: Male cattle not used for breeding or draft power

(C) Bullock: used for draft power

Jersey pure breed population under the livestock farms are included under respective Dzongkhags

Jersey cross breed by various category (2014)

Dzongkhag	Calf < 1 Year		Heifer	Milch	Dry	Br Bull ^(a)	Bull ^(b)	Bullock ^(c)	Total
	Male	Female							
Bumthang	226	303	535	775	533	57	367	192	2988
Chhukha	470	587	808	1107	495	65	235	161	3928
Dagana	383	566	570	995	446	19	210	225	3414
Gasa	36	35	67	85	36		45	11	315
Haa	267	424	467	988	407	35	148	42	2778
Lhuentse	170	300	429	503	343	38	157	25	1965
Monggar	802	1260	1568	2085	990	107	473	142	7427
Paro	485	885	905	1443	1075	93	195	320	5401
Pemagatshel	488	723	1045	1198	770	26	441	137	4828
Punakha	302	316	466	693	490	23	290	144	2724
Samdrup Jongkhar	459	712	1055	1540	655	8	244	191	4864
Samtse	413	605	593	1015	431	36	246	151	3490
Sarpang	786	1328	1471	1822	1059	25	524	357	7372
Thimphu	206	283	295	566	260	40	136	53	1839
Trashigang	852	1113	1389	1974	1087	73	478	120	7086
Trashiyangtse	307	354	441	754	446	20	265	287	2874
Trongsa	304	353	379	752	374	48	235	188	2633
Tsirang	626	853	993	1472	934	20	355	960	6213
Wangdue Phodrang	276	407	463	843	540	30	332	168	3059
Zhemgang	192	282	330	491	251	50	114	30	1740
Total	8050	11689	14269	21101	11622	813	5490	3904	76938

Note:

(a) Br Bull: Breeding bull

(b) Bull: Male cattle not used for breeding or draft power

(C) Bullock: used for draft power

Jersey cross breed population under the livestock farms are included under respective Dzongkhags

Brown swiss pure breed by various category (2014)

Dzongkhag	Calf < 1 Year		Heifer	Milch	Dry	Br Bull ^(a)	Bull ^(b)	Bullock ^(c)	Total
	Male	Female							
Bumthang	14	12	18	25	6		18		93
Chhukha									
Dagana									
Gasa									
Haa									
Lhuentse					1	1			2
Monggar			2	10	2	3			17
Paro				1					1
Pemagatshel									
Punakha									
Samdrup Jongkhar							2	2	4
Samtse									
Sarpang	3	3		3		3	1		13
Thimphu									
Trashigang	1			1					2
Trashiyangtse									
Trongsa									
Tsirang									
Wangdue Phodrang	1	2		6		1	1		11
Zhemgang	1	5							6
Total	20	22	20	46	9	8	22	2	149

Note:

(a) Br Bull: Breeding bull

(b) Bull: Male cattle not used for breeding or draft power

(C) Bullock: used for draft power

Brown swiss pure breed population under the livestock farms are included under respective Dzongkhags

Brown Swiss cross breed by various category (2014)

Dzongkhag	Calf < 1 Year		Heifer	Milch	Dry	Br Bull ^(a)	Bull ^(b)	Bullock ^(c)	Total
	Male	Female							
Bumthang	163	233	390	555	334	21	192	159	2047
Chhukha			1						1
Dagana	1		1	1			1	2	6
Gasa	16	7	19	27	17	1	20	15	122
Haa			1		1				2
Lhuentse	35	35	81	46	24	5	9	7	242
Monggar	22	57	91	91	50	5	22	32	370
Paro	8	2	23	12	29	2		34	110
Pemagatshel			9	10	15		2	1	37
Punakha	3	7	18	3	1		11	1	44
Samdrup Jongkhar	1	1	3	8	1		4		18
Samtse									
Sarpang	20	22	19	7	7		18	3	96
Thimphu									
Trashigang	1	2	12	23	3	2		9	52
Trashiyangtse	1	3	9	23	12		7	11	66
Trongsa	48	38	78	119	102	14	57	51	507
Tsirang	1		1	2	3			2	9
Wangdue Phodrang	43	65	117	117	81	4	41	7	475
Zhemgang	1	1	2	2	2			1	9
Total	364	473	875	1046	682	54	384	335	4213

Note:

(a) Br Bull: Breeding bull

(b) Bull: Male cattle not used for breeding or draft power

(C) Bullock: used for draft power

Brown swiss cross breed population under the livestock farms are included under respective Dzongkhags

Holsten-Friesian breed by various category (2014)

Dzongkhag	Calf < 1 Year		Heifer	Milch	Dry	Br Bull ^(a)	Bull ^(b)	Bullock ^(c)	Total
	Male	Female							
Bumthang				1	1		1		3
Chhukha									
Dagana					2			2	4
Gasa									
Haa									
Lhuentse									
Monggar						2			2
Paro									
Pemagatshel									
Punakha									
Samdrup Jongkhar									
Samtse	3	6	8	23	5		5		50
Sarpang									
Thimphu									
Trashigang									
Trashiyangtse									
Trongsa									
Tsirang				1	1				2
Wangdue Phodrang									
Zhemgang									
Total	3	6	8	25	9	2	6	2	61

Note:

(a) Br Bull: Breeding bull

(b) Bull: Male cattle not used for breeding or draft power

(C) Bullock: used for draft power

Holsten-Friesian breed population under the livestock farms are included under respective Dzongkhags

Mithun by various category (2014)

Dzongkhag	Calf < 1 Year		Heifer	Milch	Dry	Br Bull ^(a)	Bull ^(b)	Bullock ^(c)	Total
	Male	Female							
Bumthang		1		1		4	2		8
Chhukha	1				1	32	3	4	41
Dagana						4			4
Gasa									
Haa									
Lhuentse			1			16			17
Monggar	25	32	71	226	147	29	32	92	654
Paro						5			5
Pemagatshel					1	1			2
Punakha						2			2
Samdrup Jongkhar	10	11	20	23	20	15	2	1	102
Samtse						4	1		5
Sarpang	9	2				15		22	48
Thimphu						1			1
Trashigang	4	6	4	3	6	48	5	16	92
Trashiyangtse				1		6			7
Trongsa									
Tsirang									
Wangdue Phodrang						22			22
Zhemgang	10	8	49	16	45	24	8	3	163
Total	59	60	145	270	220	228	53	138	1173

Note:

Mithun: A domesticated free range bovine species mostly common in Northeast India (Bos grunniens)

(a) Br Bull: Breeding bull

(b) Bull: Male cattle not used for breeding or draft power

(C) Bullock: used for draft power

Mithun population under the livestock farms are included under respective Dzongkhags

Jatsha-Jatsham by various category (2014)

Dzongkhag	Calf < 1 Year		Heifer	Milch	Dry	Br Bull ^(a)	Bull ^(b)	Bullock ^(c)	Total
	Male	Female							
Bumthang	31	82	151	329	302	8	41	47	991
Chhukha	211	231	303	461	284	3	154	184	1831
Dagana	41	51	66	120	91	4	78	236	687
Gasa	4	3	5	20	21		2	17	72
Haa	136	175	176	451	198	3	61	84	1284
Lhuentse	78	73	284	469	415	12	215	642	2188
Monggar	395	363	797	1470	1092	14	541	1322	5994
Paro	119	192	236	300	309	2	78	353	1589
Pemagatshel	14	13	75	163	196	3	72	374	910
Punakha	59	62	81	260	197	3	84	415	1161
Samdrup Jongkhar	193	202	355	868	556	13	351	544	3082
Samtse	12	21	24	42	38	2	4	1	144
Sarpang	174	534	188	357	236	2	130	131	1752
Thimphu	4	3	3	10	17	1	5	58	101
Trashigang	294	424	503	1529	848	16	440	1998	6052
Trashiyangtse	146	95	164	368	268	3	284	532	1860
Trongsa	174	181	229	402	285	9	238	507	2025
Tsirang	22	21	11	21	12		11	11	109
Wangdue Phodrang	165	219	263	552	406	8	308	484	2405
Zhemgang	115	140	291	600	400	11	248	351	2156
Total	2387	3085	4205	8792	6171	117	3345	8291	36393

Note:

Jatsha: Male progeny of male mithun and female siri cattle

Jatsham : Female progeny of male mithun and female siri cattle

(a) Br Bull: Breeding bull

(b) Bull: Male cattle not used for breeding or draft power

(C) Bullock: used for draft power

Yanku-Yankum by various category (2014)

Dzongkhag	Calf < 1 Year		Heifer	Milch	Dry	Br Bull ^(a)	Bull ^(b)	Bullock ^(c)	Total
	Male	Female							
Bumthang	72	108	270	321	347	11	172	296	1597
Chhukha	84	93	213	216	173	1	136	69	985
Dagana	50	51	78	160	84	9	59	137	628
Gasa	6	6	15	14	18		5	24	88
Haa	93	108	123	205	91		79	57	756
Lhuentse	209	244	425	443	571	8	265	351	2516
Monggar	501	529	1131	1121	1022	24	637	839	5804
Paro	39	61	93	114	159	8	44	139	657
Pemagatshel	27	31	139	125	167	4	96	212	801
Punakha	100	116	159	163	162	4	127	185	1016
Samdrup Jongkhar	265	205	317	398	230	6	239	589	2249
Samtse	27	40	28	84	44	5	11	24	263
Sarpang	216	318	166	190	89	4	190	80	1253
Thimphu	1	3	7	8	26		8	20	73
Trashigang	462	538	773	1310	677	11	293	755	4819
Trashiyangtse	118	86	130	238	221	25	138	135	1091
Trongsa	255	362	320	489	369	26	272	422	2515
Tsirang	1	3	2	1	3			4	14
Wangdue Phodrang	171	193	217	361	293	2	226	287	1750
Zhemgang	219	263	444	503	422	20	503	430	2804
Total	2916	3358	5050	6464	5168	168	3500	5055	31679

Note:

Yanku: Male progeny of Jatsham and Nublang bull

Yankum: Female progeny of Jatsham and Nublang bull

(a) Br Bull: Breeding bull

(b) Bull: Male cattle not used for breeding or draft power

(C) Bullock: used for draft power

Doeb-Doebum by various category (2014)

Dzongkhag	Calf < 1 Year		Heifer	Milch	Dry	Br Bull ^(a)	Bull ^(b)	Bullock ^(c)	Total
	Male	Female							
Bumthang	41	44	78	126	153		31	40	513
Chhukha	4	8	4	1	9			64	90
Dagana	104	144	206	256	163	6	178	517	1574
Gasa	2	9	10	6	7		4	6	44
Haa									
Lhuentse	114	91	169	113	157	2	126	112	884
Monggar	169	153	205	200	161	7	184	157	1236
Paro	14	15	21	17	8	3	10	6	94
Pemagatshel	5	11	45	15	15	2	14	28	135
Punakha	40	49	40	77	54		53	52	365
Samdrup Jongkhar	69	101	59	124	67	4	110	122	656
Samtse		5	8						13
Sarpang	56	99	47	54	31	1	46	9	343
Thimphu	12	9	9	15	21	2	13	22	103
Trashigang	188	195	218	313	236	7	75	286	1518
Trashiyangtse	37	51	62	70	81	6	50	53	410
Trongsa	58	53	76	75	75	17	32	39	425
Tsirang									
Wangdue Phodrang	51	62	69	95	58	3	50	65	453
Zhemgang	110	161	188	204	188	19	172	175	1217
Total	1074	1260	1514	1761	1484	79	1148	1753	10073

Note:

Doeb: Male progeny of Yangkum and Nublang bull

Doebum: Female progeny of Yangkum and Nublang bull

(a) Br Bull: Breeding bull

(b) Bull: Male cattle not used for breeding or draft power

(C) Bullock: used for draft power

Doethra-Doethram by various category (2014)

Dzongkhag	Calf < 1 Year		Heifer	Milch	Dry	Br Bull ^(a)	Bull ^(b)	Bullock ^(c)	Total
	Male	Female							
Bumthang	12	13	25	16	19		3	3	91
Chhukha									
Dagana	285	317	457	611	536	19	611	1001	3837
Gasa	1	1	4	1	2		10	19	38
Haa									
Lhuentse	82	55	125	129	112	3	74	21	601
Monggar	215	220	325	255	290	22	148	106	1581
Paro	1	3	2	1	3			5	15
Pemagatshel	2	9	17	20	15		4	12	79
Punakha	17	24	33	46	38		54	62	274
Samdrup Jongkhar	20	21	29	56	19	9	79	30	263
Samtse	1		1	2				633	637
Sarpang	13	16	18	5	9		10	24	95
Thimphu	1	1		4	5			4	15
Trashigang	79	113	121	287	192	5	74	113	984
Trashiyangtse	15	21	31	37	54	6	15	13	192
Trongsa	21	20	30	24	23		21	4	143
Tsirang							3	7	10
Wangdue Phodrang	3	9	9	11	8	7		9	56
Zhemgang	49	76	118	155	131	6	82	96	713
Total	817	919	1345	1660	1456	77	1188	2162	9624

Note:

Doethra: Male progeny of Doebum and Nublang bull

Doethram: Female progeny of Doebum and Nublang bull

(a) Br Bull: Breeding bull

(b) Bull: Male cattle not used for breeding or draft power

(C) Bullock: used for draft power

Nublang-Thrabum by various category 2014

Dzongkhag	Calf < 1 Year		Heifer	Milch	Dry	Br Bull ^(a)	Bull ^(b)	Bullock ^(c)	Total
	Male	Female							
Bumthang	112	126	253	376	385	17	119	238	1626
Chhukha	1236	1493	2738	2883	2542	110	1779	3252	16033
Dagana	522	642	1160	1193	955	58	809	1673	7012
Gasa	18	8	38	34	24	3	24	31	180
Haa	405	457	655	977	746	41	521	365	4167
Lhuentse	295	314	475	506	641	40	371	155	2797
Monggar	285	335	630	824	640	43	308	235	3300
Paro	407	589	778	934	1106	23	492	1460	5789
Pemagatshel	34	61	282	233	302	12	91	114	1129
Punakha	466	522	837	948	1055	62	782	1521	6193
Samdrup Jongkhar	328	354	865	908	928	47	233	669	4332
Samtse	2133	2500	3667	4149	3353	142	2754	5889	24587
Sarpang	1492	1809	1653	1910	1666	76	1511	2852	12969
Thimphu	90	84	170	184	205	21	87	205	1046
Trashigang	584	639	921	1369	1355	55	683	655	6261
Trashiyangtse	465	387	652	783	1076	4	534	1206	5107
Trongsa	341	356	477	847	558	21	298	678	3576
Tsirang	402	445	610	651	745	11	496	2920	6280
Wangdue Phodrang	1199	1230	2366	2575	2724	48	1835	2068	14045
Zhemgang	103	123	195	269	314	26	166	229	1425
Total	10917	12474	19422	22553	21320	860	13893	26415	127854

Note:

Nublang: Male siri cattle native to Bhutan

Thrabum: Female siri cattle native to Bhutan

(a) Br Bull: Breeding bull

(b) Bull: Male cattle not used for breeding or draft power

(C) Bullock: used for draft power

Nublang-Thrabum population under the livestock farms are included under respective Dzongkhags

Jaba by various category (2014)

Dzongkhag	Calf < 1 Year		Heifer	Milch	Dry	Br Bull ^(a)	Bull ^(b)	Bullock ^(c)	Total
	Male	Female							
Bumthang									
Chhukha									
Dagana									
Gasa							2	7	9
Haa									
Lhuentse	8	10	5	4	20	1	4		52
Monggar	18	11	21	45	43	1	9	8	156
Paro	2	5	7	20	6	3		2	45
Pemagatshel	3	6	10	19	26	1	5	1	71
Punakha									
Samdrup Jongkhar	102	113	238	281	141	6	210	291	1382
Samtse	16	16	9	13	6		4	17	81
Sarpang	3	5	2	6	6		4	10	36
Thimphu									
Trashigang	65	45	75	74	97	3	59	90	508
Trashiyangtse	6	8	2	15	7		2	1	41
Trongsa			88						88
Tsirang									
Wangdue Phodrang									
Zhemgang	1	3	4	8	7			88	111
Total	224	222	461	485	359	15	299	515	2580

Note:

Jaba: Indian sub-tropical cattle

(a) Br Bull: Breeding bull

(b) Bull: Male cattle not used for breeding or draft power

(C) Bullock: used for draft power

Buffalo by various category (2014)

Dzongkhag	Calf < 1 Year		Heifer	Milch	Dry	Br Bull ^(a)	Bull ^(b)	Bullock ^(c)	Total
	Male	Female							
Bumthang									
Chhukha			2		1		1		4
Dagana	4	7	14	11	11	1	7	27	82
Gasa									
Haa									
Lhuentse									
Monggar									
Paro									
Pemagatshel									
Punakha									
Samdrup Jongkhar			4	6		1	4		15
Samtse	19	19	35	40	28	3	16	51	211
Sarpang	6	19	13	16	12	2	3	24	95
Thimphu									
Trashigang									
Trashiyangtse									
Trongsa									
Tsirang	20	30	22	39	26	3	27		167
Wangdue Phodrang									
Zhemgang									
Total	49	75	90	112	78	10	58	102	574

Note:

(a) Br Bull: Breeding bull

(b) Bull: Male cattle not used for breeding or draft power

(C) Bullock: used for draft power

Yak by various category (2014)

Dzongkhag	Calf < 1 Year		Heifer	Milch	Dry	Br Bull ^(a)	Bull ^(b)	Bullock ^(c)	Total
	Male	Female							
Bumthang	307	352	382	882	421	62	352	799	3557
Chhukha									
Dagana									
Gasa	591	524	491	1063	736	95	429	1834	5763
Haa	431	417	685	1091	894	122	841	202	4683
Lhuentse	49	47	50	92	48	22	9	15	332
Monggar									
Paro	262	250	500	515	616	135	144	268	2690
Pemagatshel									
Punakha									
Samdrup Jongkhar						3			3
Samtse									
Sarpang									
Thimphu	886	966	980	2742	963	261	1231	1721	9750
Trashigang	423	660	1088	1451	1552	537		985	6696
Trashiyangtse	58	39	66	109	142	9		115	538
Trongsa	9	15	9	27	10	3	33	20	126
Tsirang									
Wangdue Phodrang	317	367	472	763	494	20	155	686	3274
Zhemgang									
Total	3333	3637	4723	8735	5876	1269	3194	6645	37412

Note:

Yak : A (Poephagus Grunniens) donesticated highland animal

(a) Br Bull: Breeding bull

(b) Bull: Male cattle not used for breeding or draft power

(C) Bullock: used for draft power

Zo-Zom by various category (2014)

Dzongkhag	Calf < 1 Year		Heifer	Milch	Dry	Br Bull ^(a)	Bull ^(b)	Bullock ^(c)	Total
	Male	Female							
Bumthang	16	10	5	38	17		18		104
Chhukha									
Dagana									
Gasa									
Haa									
Lhuentse	8	8	6	28	4		1		55
Monggar									
Paro									
Pemagatshel									
Punakha									
Samdrup Jongkhar	3	2	3	5			2		15
Samtse									
Sarpang									
Thimphu			2	5					7
Trashigang	433	647	887	2780	834	163	32	1624	7400
Trashiyangtse									
Trongsa									
Tsirang									
Wangdue Phodrang									
Zhemgang									
Total	460	667	903	2856	855	163	53	1624	7581

Note:

Zo-zom : Hybrid male and female progeny of yak bull and cattle.

(a) Br Bull: Breeding bull

(b) Bull: Male cattle not used for breeding or draft power

(C) Bullock: used for draft power

Equine population (Local and Improved horse, Mule and Donkey (2014)

Dzongkhag	Horse				Mule	Donkey	Equine Total
	Local		Improved				
	Male	Female	Male	Female			
Bumthang	473	528	34	67	128	6	1236
Chhukha	235	214	7	1	141	10	608
Dagana	197	171	34	15	381	550	1348
Gasa	404	57	24	10	1367		1862
Haa	404	298	3	3	431	5	1144
Lhuentse	481	643	7	4	148	9	1292
Monggar	685	706	23	10	270	8	1702
Paro	288	356	20	37	333	5	1039
Pemagatshel	118	239		1	159	2	519
Punakha	224	191	3	3	47	2	470
Samdrup Jongkhar	403	380	1	1	320	10	1115
Samtse	146	92	1		45		284
Sarpang	263	244			16	1	524
Thimphu	532	327	8	12	368	2	1249
Trashigang	1599	1001	37	21	334	11	3003
Trashiyangtse	513	609	7	5	98	17	1249
Trongsa	166	152	29	18	67	26	458
Tsirang	52	60			3	3	118
Wangdue Phodrang	399	324	17	4	62	2	808
Zhemgang	403	394	15	12	357	12	1193
Total	7985	6986	270	224	5075	681	21221

Note:

Equine population under the livestock farms are included under respective Dzongkhags

Pig and Poultry population (Local and Improved)(2014)

Dzongkhag	Pig Local		Pig Improved		Poultry Local		Poultry Improved	
	Male	Female	Male	Female	Male	Female	Male	Female
Bumthang			23	13	61	170	6	1822
Chhukha	583	505	280	266	3542	7702	5712	16719
Dagana	664	749	187	132	3938	8219	1313	4490
Gasa					7	22	4	593
Haa	24	35	32	31	389	1688	3	4314
Lhuentse	4	4	30	48	1418	3571	52	7034
Monggar	69	76	256	330	3034	9299	602	18113
Paro	33	23	133	150	210	765	629	15368
Pemagatshel	76	123	114	115	878	3306	104	8533
Punakha	63	91	98	102	863	2240	169	4783
Samdrup Jongkhar	69	92	132	111	1400	5290	2067	12673
Samtse	534	354	108	923	9648	17432	4078	17071
Sarpang	488	252	614	814	3354	11083	45245	110333
Thimphu	48	47	165	265	121	291	395	28040
Trashigang	75	80	170	217	1876	5771	110	14970
Trashiyangtse	65	63	119	139	261	507	37	6811
Trongsa			9	21	312	973	99	5317
Tsirang	411	243	243	249	3425	6029	10511	54431
Wangdue Phodrang	252	253	221	190	1271	3229	100	14766
Zhemgang	235	222	124	125	983	3877	149	4694
Total	3693	3212	3058	4241	36991	91464	71385	350875

Note:

Pig and Poultry population under the livestock farms are included under respective Dzongkhags

Sheep and Goat population (2014)

Dzongkhag	Sheep Local		Sheep Improved		Sheep Total	Goat Local		Goat Improved		Goat Total
	Male	Female	Male	Female		Male	Female	Male	Female	
Bumthang	131	154		5	290	1	3			4
Chhukha	235	449			684	2776	3615	4		6395
Dagana	111	207	60	58	436	2528	3512	6284	4508	16832
Gasa							3		1	4
Haa						23	17	1		41
Lhuentse	43	51			94	29	24	1	2	56
Monggar			1	1	2	47	20			67
Paro		2			2	40	85			125
Pemagatshel						24	17			41
Punakha	5	13			18	122	97	3	1	223
Samdrup Jongkhar	14	18		4	36	515	742	2		1259
Samtse	1136	2391	52	17	3596	4739	6921	23	2	11685
Sarpang	198	386	46	7	637	1945	2064	311	46	4366
Thimphu	6	1			7	13	10			23
Trashigang	895	1557	1	1	2454	71	77	1		149
Trashiyangtse		2			2	40	50			90
Trongsa	149	220			369	18	23			41
Tsirang	69	119	8	5	201	3418	3286	93	125	6922
Wangdue Phodrang	596	956			1552	131	237	29	47	444
Zhemgang	397	1			398	16	48	28	5	97
Total	3985	6527	168	98	10778	16496	20851	6780	4737	48864

Note:

Sheep population under the livestock farms are included under respective Dzongkhags

Cat and Dog(Utility/Pet) population (2014)

Dzongkhag	Cat			Dog(Utility/Pet)		
	Male	Female	Total	Male	Female	Total
Bumthang	290	329	619	556	326	882
Chhukha	847	1152	1999	1042	654	1696
Dagana	1078	1424	2502	1079	641	1720
Gasa	156	125	281	213	129	342
Haa	395	402	797	493	312	805
Lhuentse	559	838	1397	361	189	550
Monggar	1108	1781	2889	720	363	1083
Paro	822	1021	1843	1307	910	2217
Pemagatshel	476	721	1197	415	212	627
Punakha	667	794	1461	698	436	1134
Samdrup Jongkhar	640	964	1604	657	431	1088
Samtse	1541	1518	3059	1723	1164	2887
Sarpang	1074	1463	2537	1105	617	1722
Thimphu	199	333	532	524	270	794
Trashigang	1018	1434	2452	1464	765	2229
Trashiyangtse	398	770	1168	495	355	850
Trongsa	491	634	1125	439	265	704
Tsirang	1013	1139	2152	1243	705	1948
Wangdue Phodrang	755	793	1548	563	475	1038
Zhemgang	477	515	992	322	189	511
Total	14004	18150	32154	15419	9408	24827

Note:

Stray dog population is not included under the dog population

Dairy Product: Milk and Butter (2014)

Dzongkhag	Milk (Kg)				Butter (Kg)		
	Total Milk Production	Milk Used for processing	Consumed	Sold	Produced	Consumed	Sold
Bumthang	1668705	1138597	114221	415887	57707	24814	32893
Chhukha	2002020	1297486	266011	438523	64356	25931	37912
Dagana	1578774	1237363	293317	48094	62143	39163	22989
Gasa	390697	390697			19552	10739	8838
Haa	1895015	1268751	313649	312615	63440	16068	47347
Lhuentse	899456	892005	4002	3449	43756	28555	15223
Monggar	2677179	2157991	174198	344990	171387	69002	103199
Paro	1829180	962781	177798	688601	48476	16864	31606
Pemagatshel	1089138	934506	16723	137909	46940	25490	21446
Punakha	1049792	952385	74150	23257	47566	23369	24197
Samdrup Jongkhar	1930684	1336323	103088	491273	66352	19323	39605
Samtse	2400601	1447556	823171	233120	72503	29610	43182
Sarpang	2480408	1508554	378290	763371	85621	20277	50539
Thimphu	1318348	957974	71780	288594	47855	7521	40547
Trashigang	4613386	4143340	34180	435866	208510	71420	137844
Trashiyangtse	1408095	1371263	4012	32820	67338	37636	29711
Trongsa	1247037	1060772	114341	70924	52776	21099	25335
Tsirang	1486126	1042958	373958	69210	51720	20832	30893
Wangdue Phodrang	1977079	1876817	30446	69816	94057	41026	45356
Zhemgang	865052	746477	52302	66273	36942	24728	12273
Total	34806772	26724596	3419637	4934592	1408997	573467	800935

Note:

Dairy products produced in the livestock farms are included under respective dzongkhag

Dairy Product: Cheese and Chugo (2014)

Dzongkhag	Cheese (Kg)			Chugo (Kg)		
	Produced	Consumed	Sold	Produced	Consumed	Sold
Bumthang	312323	114752	197571	7690	1651	6040
Chhukha	115167	53094	66284			
Dagana	85420	51905	33510			
Gasa	32051	15196	8128	10305	1425	8880
Haa	95852	21696	74140	15325	2836	12489
Lhuentse	77081	51749	26479	9126	143	8983
Monggar	295018	115797	179043			
Paro	85723	26188	59531	3719	530	3245
Pemagatshel	84071	40663	43404			
Punakha	81718	34286	47432			
Samdrup Jongkhar	114338	29225	75916			
Samtse	125215	46267	77825			
Sarpang	143173	43224	88928			
Thimphu	27300	9289	18013	57568	4012	53467
Trashigang	383718	118170	119852	145197	10766	29640
Trashiyangtse	119780	64339	55434	590	155	435
Trongsa	211856	61797	138925	1240	855	365
Tsirang	87579	33224	54357			
Wangdue Phodrang	164389	62786	88110	106211	389	99844
Zhemgang	60158	37947	22209	40		
Total	2701930	1031594	1475091	357011	22762	223388

Note:

Chugo: Hard Cheese

Meat Produced (Kg) (2014)

Dzongkhag	Pork	Beef	Yak	Mutton	Chicken	Fish
Bumthang		37260	80			
Chhukha	42551	9997		8089	268051	206
Dagana	39830	54552		27878	59468	20500
Gasa			1900			
Haa	3408	8226	26170	206	1377	140
Lhuentse	2373	32768	1275		13	
Monggar	31092	86803			281	279
Paro	9921	8032	11200			
Pemagatshel	14472	5936			322	1337
Punakha	11484	17474		260	1155	100
Samdrup Jongkhar	7698	31388		2387	15705	37107
Samtse	27718	74423		73898	164224	11666
Sarpang	90724	3815		28827	215084	40098
Thimphu	2475	5750	67110		1490	
Trashigang	9534	19735	4250			1
Trashiyangtse	13640	14215			1000	
Trongsa	1350	80786	1560		3975	125
Tsirang	38051	114352		18604	202312	5102
Wangdue Phodrang	28530	22885	2150	481	7714	405
Zhemgang	13545	10896		225	1620	2020
Total	388396	639293	115695	160855	943791	119086

Note:

Meat products produced in the livestock farms are included under respective dzongkhag

Meat Sold (kg) (2014)

Dzongkhag	Pork	Beef	Yak	Mutton	Chicken	Fish
Bumthang	1730	14200	50			
Chhukha	31202	5681		1722	262028	
Dagana	31727	49098		14183	31034	7770
Gasa						
Haa	790	6445	16255	206	1357	
Lhuentse	1485	16798				
Monggar	20905	41955			115	235
Paro	7237	4770	42648	26600		
Pemagatshel	12659	2213			90	1308
Punakha	7492	10370		80	910	
Samdrup Jongkhar	7018	21899		1163	12104	36740
Samtse	23602	60186		18073	124407	7155
Sarpang	75173	2744		22409	205932	27989
Thimphu	2395	4090	56200		1343	
Trashigang	9874	14954	3315			
Trashiyangtse	11525	6165			1000	1755
Trongsa	800	39592	600		1730	
Tsirang	31260	112432		12933	193599	3213
Wangdue Phodrang	22055	16116	1700	164	8610	405
Zhemgang	12011	9475		195	1318	425
Total	310940	439183	120768	97728	845577	86995

Other Livestock products : Egg, wool and Honey (2014)

Dzongkhag	Egg (Nos)		Wool (kg)		Honey (Kg)	
	Produced	Sold	Produced	Sold	Produced	Sold
Bumthang	354226	302900	277	20	10504	10504
Chhukha	3946515	3276448	187		899	259
Dagana	990418	440571	168		2011	554
Gasa	89393	74086				
Haa	582630	492693				
Lhuentse	954739	479499	88			
Monggar	4272080	2763193				
Paro	2428996	1992490	40			
Pemagatshel	1502557	1306214				
Punakha	1239140	1009760			25	5
Samdrup Jongkhar	2105071	1413047			68	55
Samtse	2023152	897977	1340	40	1964	473
Sarpang	14300643	13693318	727		4977	1908
Thimphu	5310030	4969507	627			
Trashigang	3060913	2126273	3635	1068		
Trashiyangtse	1020059	877694				
Trongsa	978726	297078	88			
Tsirang	10337921	10081632	89	10	2417	1158
Wangdue Phodrang	1902426	1547620	1707	143		
Zhemgang	1329677	691944				
Total	58729312	48733944	8973	1281	22865	14916

Note:

Egg and Wool products produced in the livestock farms are included under respective dzongkhag

Part III
(Geog wise livestock population and production information)

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
Bumthang										
Chhoekhor										
	Brown Swiss Cross	77	112	140	250	127	12	65	37	820
	Brown Swiss Pure	14	11	16	25	6		18		90
	Buffalo									0
	Doeb-Doebum			1	4	4		1		10
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	3	4	5	8	3		3	8	34
	Jersey Cross	78	119	189	297	131	18	100	59	991
	Jersey Pure	13	17	9	40	7	1	8		95
	Mithun									0
	Nublang-Thrabum	39	44	40	141	106		44	50	464
	Yak	264	292	306	725	286	39	308	728	2948
	Yanku-Yankum	4	4	3	7	2		3	10	33
	Zo-Zom	16	10	5	38	17		18		104
	Geog Total	508	613	714	1535	689	70	568	892	5589
Chhumig										
	Brown Swiss Cross	26	28	53	82	36	4	18	20	267
	Brown Swiss Pure		1	2						3
	Buffalo									0
	Doeb-Doebum	37	32	64	95	123		6	26	383
	Doethra-Doethram	12	13	25	16	19			2	87
	HF									0
	Jaba									0
	Jatsha-Jatsham	23	47	102	168	161		16	9	526
	Jersey Cross	65	70	132	157	79	19	28	22	572
	Jersey Pure						4			4
	Mithun		1		1		4	2		8
	Nublang-Thrabum	40	31	123	103	149	7	32	59	544
	Yak	40	51	70	141	126	20	28	71	547
	Yanku-Yankum	43	67	139	119	134	4	40	4	550
	Zo-Zom									0
	Geog Total	286	341	710	882	827	62	170	213	3491
Tang										
	Brown Swiss Cross	9	6	37	41	63	4	56	20	236
	Brown Swiss Pure									0
	Buffalo									0

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF				1	1		1		3
	Jaba									0
	Jatsha-Jatsham	1	3	3	11	13		17	13	61
	Jersey Cross	75	101	194	266	304	17	234	111	1302
	Jersey Pure	4	4	7	12	7		2		36
	Mithun									0
	Nublang-Thrabum									0
	Yak			1	1	3	1	5		11
	Yanku-Yankum	13	10	68	80	127	6	97	228	629
	Zo-Zom									0
	Geog Total	102	124	310	412	518	28	412	372	2278
Ura										
	Brown Swiss Cross	51	87	160	182	108	1	53	82	724
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	4	12	13	27	26		24	14	120
	Doethra-Doethram							3	1	4
	HF									0
	Jaba									0
	Jatsha-Jatsham	4	28	41	142	125	8	5	17	370
	Jersey Cross	8	13	20	55	19	3	5		123
	Jersey Pure		3	1	3	1				8
	Mithun									0
	Nublang-Thrabum	33	51	90	132	130	10	43	129	618
	Yak	3	9	5	15	6	2	11		51
	Yanku-Yankum	12	27	60	115	84	1	32	54	385
	Zo-Zom									0
	Geog Total	115	230	390	671	499	25	176	297	2403
	Dzongkhag Total	1011	1308	2124	3500	2533	185	1326	1774	13761
Chhukha										
Bjagchhog										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
	HF									0
	Jaba									0
	Jatsha-Jatsham				3					3
	Jersey Cross	24	32	71	47	44	2	14	7	241
	Jersey Pure	1	3		4				8	16
	Mithun									0
	Nublang-Thrabum	25	21	87	51	61		53	55	353
	Yak									0
	Yanku-Yankum	2	2	2	1	3		1		11
	Zo-Zom									0
	Geog Total	52	58	160	106	108	2	68	70	624
Bongo										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	8	8	16	16	8		27	20	103
	Jersey Cross	1	2	6	8	9	2	1		29
	Jersey Pure									0
	Mithun						3			3
	Nublang-Thrabum	194	221	413	390	352		311	374	2255
	Yak									0
	Yanku-Yankum	4	8	23	13	10		14	5	77
	Zo-Zom									0
	Geog Total	207	239	458	427	379	5	353	399	2467
Chapchha										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum		3					64		67
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	1	2	2	11	2		2	9	29
	Jersey Cross	8	15	10	28	14	2	4	17	98
	Jersey Pure									0
	Mithun									0

Geog wise cattle population by breed and type (2014)

Dzongkhag										
Geog	Cattle Type	Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
		Male	Female							
	Nublang-Thrabum	40	86	56	149	88		51	239	709
	Yak									0
	Yanku-Yankum	8	8	11	14	5		10	5	61
	Zo-Zom									0
	Geog Total	57	114	79	202	109	2	67	334	964
Darla										
	Brown Swiss Cross			1						1
	Brown Swiss Pure									0
	Buffalo			2		1		1		4
	Doeb-Doebum		2							2
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham			1	1	1				3
	Jersey Cross	193	218	284	416	156	3	92	90	1452
	Jersey Pure	9	11	6	29	6	2	1		64
	Mithun									0
	Nublang-Thrabum	135	158	335	318	200	6	202	571	1925
	Yak									0
	Yanku-Yankum	3	1	5	5	2			1	17
	Zo-Zom									0
	Geog Total	340	390	634	769	366	11	296	662	3468
Doongna										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	2		1						3
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	33	47	29	88	52	2	39	35	325
	Jersey Cross	15	9	11	33	19	3	12	3	105
	Jersey Pure				1					1
	Mithun						6			6
	Nublang-Thrabum	89	102	95	191	118	10	131	92	828
	Yak									0
	Yanku-Yankum	11	15	15	33	15	1	17	11	118
	Zo-Zom									0
	Geog Total	150	173	151	346	204	22	199	141	1386

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
Geling										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	2	3	3	1	9				18
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	96	96	144	199	122	1	9	21	688
	Jersey Cross	42	47	60	105	59	23	24	1	361
	Jersey Pure						2			2
	Mithun						8	1	1	10
	Nublang-Thrabum	209	177	341	428	343	12	87	90	1687
	Yak									0
	Yanku-Yankum	24	24	70	77	59		24	7	285
	Zo-Zom									0
Geog Total		373	347	618	810	592	46	145	120	3051

Getana										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	48	54	78	46	56		48	62	392
	Jersey Cross	8	4	10	13	8		9	3	55
	Jersey Pure									0
	Mithun	1				1	11	2	3	18
	Nublang-Thrabum	89	101	145	224	170		132	285	1146
	Yak									0
	Yanku-Yankum	1	3	4	2	2		1	6	19
	Zo-Zom									0
Geog Total		147	162	237	285	237	11	192	359	1630

Loggchina										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
	HF									0
	Jaba									0
	Jatsha-Jatsham	1	2	3	50	14		2	5	77
	Jersey Cross	21	15	28	38	41	7	14	14	178
	Jersey Pure									0
	Mithun						1			1
	Nublang-Thrabum	92	108	313	195	295		229	326	1558
	Yak									0
	Yanku-Yankum	16	17	39	42	55		22	16	207
	Zo-Zom									0
Geog Total		130	142	383	325	405	8	267	361	2021

Maedtabkha

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	24	22	30	47	29		27	32	211
	Jersey Cross	13	13	31	30	15	3	22	3	130
	Jersey Pure									0
	Mithun						3			3
	Nublang-Thrabum	33	34	169	71	120		139	56	622
	Yak									0
	Yanku-Yankum	15	15	44	29	22		47	18	190
	Zo-Zom									0
Geog Total		85	84	274	177	186	6	235	109	1156

Phuentshogling

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham									0
	Jersey Cross	63	76	108	141	72	14	26	11	511
	Jersey Pure	3	6	4	9					22
	Mithun									0

Geog wise cattle population by breed and type (2014)

Dzongkhag										
Geog	Cattle Type	Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
		Male	Female							
	Nublang-Thrabum	94	162	320	255	368	16	192	574	1981
	Yak									0
	Yanku-Yankum									0
	Zo-Zom									0
	Geog Total	160	244	432	405	440	30	218	585	2514
Samphelling										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham									0
	Jersey Cross	82	156	189	248	58	6	17	12	768
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	236	323	464	611	427	66	252	590	2969
	Yak									0
	Yanku-Yankum									0
	Zo-Zom									0
	Geog Total	318	479	653	859	485	72	269	602	3737
	Dzongkhag Total	2019	2432	4079	4711	3511	215	2309	3742	23018
Dagana										
Dorona										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	4	2	3	6	2	1		2	20
	Jersey Cross	7	6	2	13	1		1	1	31
	Jersey Pure						1			1
	Mithun						1			1
	Nublang-Thrabum	96	103	96	200	65	2	91	200	853
	Yak									0

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
	Yanku-Yankum		1	1	1	1				4
	Zo-Zom									0
Geog Total		107	112	102	220	69	5	92	203	910

Drukjeygang

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham		3	4	4	3			19	33
	Jersey Cross	39	101	25	52	41	4	2	27	291
	Jersey Pure	1		3	2					6
	Mithun									0
	Nublang-Thrabum	87	131	162	239	288	49	105	331	1392
	Yak									0
	Yanku-Yankum	5	15	12	23	11	6	1	42	115
	Zo-Zom									0
Geog Total		132	250	206	320	343	59	108	419	1837

Gesarling

	Brown Swiss Cross	1			1					2
	Brown Swiss Pure									0
	Buffalo		2		2		1		5	10
	Doeb-Doebum	30	32	44	65	69		37	175	452
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham				1	3	1	1	1	7
	Jersey Cross	29	28	38	66	44	2	16	9	232
	Jersey Pure									0
	Mithun						1			1
	Nublang-Thrabum									0
	Yak									0
	Yanku-Yankum							1	1	2
	Zo-Zom									0
Geog Total		60	62	82	135	116	5	55	191	706

Gozhi

	Brown Swiss Cross									0
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Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
	Brown Swiss Pure									0
	Buffalo		2	6	2	3		1		14
	Doeb-Doebum									0
	Doethra-Doethram	39	37	24	79	72		21	261	533
	HF									0
	Jaba									0
	Jatsha-Jatsham			1		2			2	5
	Jersey Cross	33	49	34	87	32		6	18	259
	Jersey Pure	4	9	6	14	6	3	5	1	48
	Mithun									0
	Nublang-Thrabum									0
	Yak									0
	Yanku-Yankum					2		1	1	4
	Zo-Zom									0
Geog Total		76	97	71	182	117	3	34	283	863

Karmaling

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram								2	2
	HF									0
	Jaba									0
	Jatsha-Jatsham									0
	Jersey Cross	11	9	20	11	3	1	10	1	66
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	81	100	216	196	110		137	323	1163
	Yak									0
	Yanku-Yankum									0
	Zo-Zom									0
Geog Total		92	109	236	207	113	1	147	326	1231

Karna

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo			2		1		1		4
	Doeb-Doebum									0
	Doethra-Doethram	114	118	212	206	215	1	240	445	1551
	HF									0
	Jaba									0

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
	Jatsha-Jatsham	2	12	22	28	40		12	45	161
	Jersey Cross	49	74	82	151	56	1	14	10	437
	Jersey Pure						1			1
	Mithun						1			1
	Nublang-Thrabum		6							6
	Yak									0
	Yanku-Yankum	7	10	27	15	12		8	32	111
	Zo-Zom									0
Geog Total		172	220	345	400	324	4	275	532	2272

khebisa

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	6	8	11	18	10		3	27	83
	Jersey Cross	22	35	44	91	51	2	17	33	295
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	86	125	244	221	161		165	333	1335
	Yak									0
	Yanku-Yankum	8	3	8	15	8		7	13	62
	Zo-Zom									0
Geog Total		122	171	307	345	230	2	192	406	1775

Largyab

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo	3	2	3	5	5		4	22	44
	Doeb-Doebum									0
	Doethra-Doethram	26	38	47	106	112	9	41	127	506
	HF									0
	Jaba									0
	Jatsha-Jatsham	6	10	12	24	21	2	9	63	147
	Jersey Cross	14	17	24	59	39		9	1	163
	Jersey Pure						2			2
	Mithun						1			1
	Nublang-Thrabum									0
	Yak									0

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
	Yanku-Yankum	16	11	10	78	36	3	10	34	198
	Zo-Zom									0
Geog Total		65	78	96	272	213	17	73	247	1061

Lhamoi Dzingkha

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	73	109	161	189	93	6	138	342	1111
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham									0
	Jersey Cross	21	38	20	57	11	1	15	4	167
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum									0
	Yak									0
	Yanku-Yankum									0
	Zo-Zom									0
Geog Total		94	147	181	246	104	7	153	346	1278

Nichula

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham			1				4		5
	Jersey Cross	7	6	26	31	12	4	21	3	110
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	104	106	188	221	160	2	178	149	1108
	Yak									0
	Yanku-Yankum	1	3	10	10	5		14	2	45
	Zo-Zom									0
Geog Total		112	115	225	262	177	6	213	158	1268

Tashiding

	Brown Swiss Cross			1				1	2	4
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Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
	Brown Swiss Pure									0
	Buffalo	1		3	1	1		1		7
	Doeb-Doebum		1	1						2
	Doethra-Doethram	1		1		1		1	1	5
	HF					2			2	4
	Jaba									0
	Jatsha-Jatsham				2					2
	Jersey Cross	33	42	92	105	68	3	31	58	432
	Jersey Pure								1	1
	Mithun									0
	Nublang-Thrabum	47	46	186	69	128	2	88	289	855
	Yak									0
	Yanku-Yankum	1		2		2			5	10
	Zo-Zom									0
Geog Total		83	89	286	177	202	5	122	358	1322

Tsangkha

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo		1		1	1				3
	Doeb-Doebum									0
	Doethra-Doethram	52	74	84	127	76	7	228	14	662
	HF									0
	Jaba									0
	Jatsha-Jatsham									0
	Jersey Cross	51	85	56	132	27		30		381
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum									0
	Yak									0
	Yanku-Yankum									0
	Zo-Zom									0
Geog Total		103	160	140	260	104	7	258	14	1046

Tsenda-Gang

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram	53	50	89	93	60	2	80	151	578
	HF									0
	Jaba									0

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
	Jatsha-Jatsham	5	5	2	12	1		4	2	31
	Jersey Cross	36	38	56	65	34	1	18	49	297
	Jersey Pure	4	11	6	23	3	1	3	1	52
	Mithun									0
	Nublang-Thrabum									0
	Yak									0
	Yanku-Yankum									0
	Zo-Zom									0
Geog Total		98	104	153	193	98	4	105	203	958

Tseza

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	1	2		2	1		3		9
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	18	11	10	25	9		49	71	193
	Jersey Cross	31	38	51	75	27		20	11	253
	Jersey Pure		1							1
	Mithun									0
	Nublang-Thrabum	21	25	68	47	43	3	45	48	300
	Yak									0
	Yanku-Yankum	12	8	8	18	7		17	7	77
	Zo-Zom									0
Geog Total		83	85	137	167	87	3	134	137	833

Dzongkhag Total		1399	1799	2567	3386	2297	128	1961	3823	17360
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Gasa

Khamaed

	Brown Swiss Cross	6	3	10	14	8	1	11	11	64
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	1	3	5	4	5		1	4	23
	Doethra-Doethram	1		1	1			6	17	26
	HF									0
	Jaba							2	7	9
	Jatsha-Jatsham	4	3	4	19	19		1	16	66
	Jersey Cross	27	16	57	51	23		41	11	226

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
	Jersey Pure						4			4
	Mithun									0
	Nublang-Thrabum	4	1	33	14	24	2	16	31	125
	Yak									0
	Yanku-Yankum	6	4	13	9	13		5	24	74
	Zo-Zom									0
Geog Total		49	30	123	112	92	7	83	121	617
Khatoed										
	Brown Swiss Cross	10	4	9	13	9		9	4	58
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	1	6	5	2	2		3	2	21
	Doethra-Doethram		1	3		2		4	2	12
	HF									0
	Jaba									0
	Jatsha-Jatsham			1	1	2		1	1	6
	Jersey Cross	9	19	10	34	13		4		89
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	2	1		3					6
	Yak									0
	Yanku-Yankum		2	2	5	5				14
	Zo-Zom									0
Geog Total		22	33	30	58	33		21	9	206
Laya										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham									0
	Jersey Cross									0
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	12	6	5	17		1	8		49
	Yak	348	308	325	564	329	81	292	829	3076
	Yanku-Yankum									0
	Zo-Zom									0

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
Geog Total		360	314	330	581	329	82	300	829	3125
Lunana										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham									0
	Jersey Cross									0
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum									0
	Yak	243	216	166	499	407	14	137	1005	2687
	Yanku-Yankum									0
	Zo-Zom									0
Geog Total		243	216	166	499	407	14	137	1005	2687
Dzongkhag Total		674	593	649	1250	861	103	541	1964	6635
Haa										
Bji										
	Brown Swiss Cross					1				1
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	1		13	25	11		2	11	63
	Jersey Cross	65	96	104	247	100	2	29	4	647
	Jersey Pure						1			1
	Mithun									0
	Nublang-Thrabum	31	39	59	84	78	5	16	41	353
	Yak	318	280	501	692	654	82	663		3190
	Yanku-Yankum	16	24	12	15	5		6	11	89
	Zo-Zom									0
Geog Total		431	439	689	1063	849	90	716	67	4344

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
Gakiling										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	5	14	13	27	18			27	104
	Jersey Cross	5	15	19	23	8		5	1	76
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	55	81	161	164	158	10	147	115	891
	Yak									0
	Yanku-Yankum	8	12	16	15	12		3	5	71
	Zo-Zom									0
Geog Total		73	122	209	229	196	10	155	148	1142

Kar-tshog										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham				7	12	1		9	29
	Jersey Cross	61	108	103	241	88	3	25	21	650
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	13	14	30	28	38	1	9	57	190
	Yak	88	100	133	325	195	33	104	202	1180
	Yanku-Yankum	8	14	5	15	8		1	7	58
	Zo-Zom									0
Geog Total		170	236	271	616	341	38	139	296	2107

Samar										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
	HF									0
	Jaba									0
	Jatsha-Jatsham	80	109	85	246	76	2	26	7	631
	Jersey Cross	100	143	105	302	103	29	24	6	812
	Jersey Pure						2			2
	Mithun									0
	Nublang-Thrabum	85	116	93	280	121	12	90	16	813
	Yak									0
	Yanku-Yankum	16	9	6	35			2		68
	Zo-Zom									0
Geog Total		281	377	289	863	300	45	142	29	2326

Sangbay

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	46	43	54	88	63		25	30	349
	Jersey Cross	9	6	9	16	5		2		47
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	212	191	266	377	299	13	228	126	1712
	Yak									0
	Yanku-Yankum	43	43	60	99	61		41	34	381
	Zo-Zom									0
Geog Total		310	283	389	580	428	13	296	190	2489

Uesu

	Brown Swiss Cross			1						1
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	4	9	11	58	18		8		108
	Jersey Cross	27	56	127	159	103	1	63	10	546
	Jersey Pure									0
	Mithun									0

Geog wise cattle population by breed and type (2014)

Dzongkhag										
Geog	Cattle Type	Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
		Male	Female							
	Nublang-Thrabum	9	16	46	44	52		31	10	208
	Yak	25	37	51	74	45	7	74		313
	Yanku-Yankum	2	6	24	26	5		26		89
	Zo-Zom									0
	Geog Total	67	124	260	361	223	8	202	20	1265
	Dzongkhag Total	1332	1581	2107	3712	2337	204	1650	750	13673

Lhuentse

Gangzur

	Brown Swiss Cross	1	1	3	5	3	1	3		17
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	30	36	61	35	48	2	53	46	311
	Doethra-Doethram	17	13	23	11	4		14	8	90
	HF									0
	Jaba	3	10				1	4		18
	Jatsha-Jatsham	19	14	44	73	53		22	152	377
	Jersey Cross	29	32	36	123	50	7	22	3	302
	Jersey Pure						2			2
	Mithun			1			3			4
	Nublang-Thrabum	37	49	129	103	163	7	55	42	585
	Yak									0
	Yanku-Yankum	36	41	92	97	127		58	129	580
	Zo-Zom									0
	Geog Total	172	196	389	447	448	23	231	380	2286

Jarey

	Brown Swiss Cross	3	9	4	2	1				19
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram	2			3	1		1		7
	HF									0
	Jaba									0
	Jatsha-Jatsham	15	14	21	50	11		30	21	162
	Jersey Cross	8	15	37	13	10	2	20		105
	Jersey Pure									0
	Mithun						1			1
	Nublang-Thrabum	74	69	101	67	67	6	133	22	539
	Yak									0

Geog wise cattle population by breed and type (2014)

Dzongkhag										
Geog	Cattle Type	Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
		Male	Female							
	Yanku-Yankum	66	62	41	49	57	1	92	22	390
	Zo-Zom									0
	Geog Total	168	169	204	184	147	10	276	65	1223
Khoma										
	Brown Swiss Cross	5	3	21	18	9	4	6	6	72
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	21	19	44	35	29		44	23	215
	Doethra-Doethram	44	27	68	70	52	2	41	4	308
	HF									0
	Jaba									0
	Jatsha-Jatsham	8	7	56	81	59	2	47	74	334
	Jersey Cross	26	54	67	87	34	4	31	5	308
	Jersey Pure									0
	Mithun						1			1
	Nublang-Thrabum	17	8	30	28	16	8	21	4	132
	Yak	49	47	50	92	48	22	9	15	332
	Yanku-Yankum	28	31	77	63	37	1	45	51	333
	Zo-Zom	8	8	6	28	4		1		55
	Geog Total	206	204	419	502	288	44	245	182	2090
Kurtoed										
	Brown Swiss Cross			1	1					2
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	11	5	2	2	3		9	3	35
	Doethra-Doethram	5	1	1	1	2		7	4	21
	HF									0
	Jaba									0
	Jatsha-Jatsham	10	11	16	31	29		10	115	222
	Jersey Cross	20	39	22	36	11	2	11	1	142
	Jersey Pure									0
	Mithun						3			3
	Nublang-Thrabum	23	21	10	42	28	1	34	41	200
	Yak									0
	Yanku-Yankum	17	11	8	78	54	1	19	61	249
	Zo-Zom									0
	Geog Total	86	88	60	191	127	7	90	225	874
Maedtsho										
	Brown Swiss Cross	1	5	10	3	3				22

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
	Brown Swiss Pure						1			1
	Buffalo									0
	Doeb-Doebum	14	5	32	16	43		15	27	152
	Doethra-Doethram	5	8	27	35	44	1	3		123
	HF									0
	Jaba	5		5	4	20				34
	Jatsha-Jatsham	15	14	45	81	74		34	2	265
	Jersey Cross	3	3	19	9	3			2	39
	Jersey Pure						1			1
	Mithun						4			4
	Nublang-Thrabum					3	3	3		9
	Yak									0
	Yanku-Yankum	16	29	90	64	137		10	34	380
	Zo-Zom									0
	Geog Total	59	64	228	212	327	10	65	65	1030

Maenbi

	Brown Swiss Cross	3	2		2					7
	Brown Swiss Pure					1				1
	Buffalo									0
	Doeb-Doebum	2	6	9	5	10		1	10	43
	Doethra-Doethram							6	1	7
	HF									0
	Jaba									0
	Jatsha-Jatsham	3	7	11	26	18			1	66
	Jersey Cross	6	22	22	24	19		3	2	98
	Jersey Pure			2		2				4
	Mithun						3			3
	Nublang-Thrabum	98	113	107	160	196	1	72	28	775
	Yak									0
	Yanku-Yankum	6	21	17	20	16		2	1	83
	Zo-Zom									0
	Geog Total	118	171	168	237	262	4	84	43	1087

Minjey

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	6	4	3	1	3		1		18
	Doethra-Doethram	2	2	3	2	3		2		14
	HF									0
	Jaba									0

Geog wise cattle population by breed and type (2014)

Dzongkhag										
Geog	Cattle Type	Calf < 1 year			Milch	Dry	Brd_bull	Bull	Bullock	Total
		Male	Female	Heifer						
	Jatsha-Jatsham	4	3	50	44	113	10	61	53	338
	Jersey Cross	19	44	129	101	150	16	67		526
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	35	41	78	69	100	10	45	8	386
	Yak									0
	Yanku-Yankum	12	22	58	34	71	4	35	1	237
	Zo-Zom									0
	Geog Total	78	116	321	251	440	40	211	62	1519
Tsaenkhar										
	Brown Swiss Cross	22	15	42	15	8			1	103
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	30	16	18	19	21		3	3	110
	Doethra-Doethram	7	4	3	7	6			4	31
	HF									0
	Jaba									0
	Jatsha-Jatsham	4	3	41	83	58		11	224	424
	Jersey Cross	59	91	97	110	66	7	3	12	445
	Jersey Pure									0
	Mithun						1			1
	Nublang-Thrabum	11	13	20	37	68	4	8	10	171
	Yak									0
	Yanku-Yankum	28	27	42	38	72	1	4	52	264
	Zo-Zom									0
	Geog Total	161	169	263	309	299	13	29	306	1549
	Dzongkhag Total	1048	1177	2052	2333	2338	151	1231	1328	11658

Monggar

Balam

	Brown Swiss Cross	4	7	6	12	5		3	3	40
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	10	6	3	2	6		10	1	38
	Doethra-Doethram	2	2		1			2		7
	HF									0
	Jaba									0
	Jatsha-Jatsham	12	9	7	52	39		12	36	167
	Jersey Cross	24	30	36	62	16	1	5		174

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
	Jersey Pure				1	3	1			5
	Mithun						1			1
	Nublang-Thrabum	7	6	6	10	16	7	3	2	57
	Yak									0
	Yanku-Yankum	25	26	53	42	51		39	29	265
	Zo-Zom									0
	Geog Total	84	86	111	182	136	10	74	71	754
Chagsakhar										
	Brown Swiss Cross	1	3	3	14	7	2	1	1	32
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum		1		1	2			1	5
	Doethra-Doethram	134	132	69	63	98	10	4	12	522
	HF						2			2
	Jaba									0
	Jatsha-Jatsham	72	60	127	89	118	3	24	75	568
	Jersey Cross	63	129	132	234	170	24			752
	Jersey Pure	6	10	26	20	6	4			72
	Mithun	25	32	71	226	147		28	92	621
	Nublang-Thrabum			1		5			6	12
	Yak									0
	Yanku-Yankum	2	2	4	2	4		2		16
	Zo-Zom									0
	Geog Total	303	369	433	649	557	45	59	187	2602
Chhaling										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	11	11	9	11	7	1	6	26	82
	Doethra-Doethram	3	10	2	8	1			3	27
	HF									0
	Jaba	6	4	5	24	15			3	57
	Jatsha-Jatsham	18	17	26	75	48		7	135	326
	Jersey Cross	60	71	66	132	37	6	27	31	430
	Jersey Pure			1	6	1		7	2	17
	Mithun	0	0				2	0		2
	Nublang-Thrabum	19	38	35	85	47	1	5	31	261
	Yak									0
	Yanku-Yankum	31	40	69	45	48		26	77	336
	Zo-Zom									0

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
Geog Total		148	191	213	386	204	10	78	308	1538
Dramedtse										
	Brown Swiss Cross	2	2		2			1	1	8
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	7	11	10	44	11		10	5	98
	Doethra-Doethram	4	2	13	36	8	1	2	3	69
	HF									0
	Jaba									0
	Jatsha-Jatsham	35	25	91	128	61		65	110	515
	Jersey Cross	33	28	35	129	19	4			248
	Jersey Pure									0
	Mithun						1	1		2
	Nublang-Thrabum	74	63	113	169	67	3	55	38	582
	Yak									0
	Yanku-Yankum	30	26	119	123	48	3	77	45	471
	Zo-Zom									0
Geog Total		185	157	381	631	214	12	211	202	1993
Drepoong										
	Brown Swiss Cross		2	6	7	10		3		28
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	15	13	8	16	9		27	4	92
	Doethra-Doethram	9	5	5	7	5		10	1	42
	HF									0
	Jaba		1	2	2	1				6
	Jatsha-Jatsham	9	14	36	70	46		35	80	290
	Jersey Cross	9	9	27	24	16	1	8	15	109
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	4	7	53	43	37	2	12		158
	Yak									0
	Yanku-Yankum	40	51	80	80	77	2	63	11	404
	Zo-Zom									0
Geog Total		86	102	217	249	201	5	158	111	1129
Gongdue										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0

Geog wise cattle population by breed and type (2014)

Dzongkhag										
Geog	Cattle Type	Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
		Male	Female							
	Doeb-Doebum	19	28	25	20	21		17	31	161
	Doethra-Doethram	6	12	7	5	3		7	10	50
	HF									0
	Jaba	4	3	1	7			1	3	19
	Jatsha-Jatsham	21	31	28	77	28	1	25	71	282
	Jersey Cross	23	24	30	47	8	1	23		156
	Jersey Pure	2	3	3	2		2	1		13
	Mithun						4			4
	Nublang-Thrabum	3	11	9	35	12		2	18	90
	Yak									0
	Yanku-Yankum	17	37	32	48	21		20	86	261
	Zo-Zom									0
Geog Total		95	149	135	241	93	8	96	219	1036
Jurmed										
	Brown Swiss Cross			1						1
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	4	1	10		7		13	1	36
	Doethra-Doethram	3	14	107	41	74	6	36	17	298
	HF									0
	Jaba			7		6		1		14
	Jatsha-Jatsham	8	28	44	54	35		17	59	245
	Jersey Cross	38	60	42	59	24	4	9		236
	Jersey Pure	1	3	1	2	1	1	1		10
	Mithun						2			2
	Nublang-Thrabum	17	15	47	42	43	1	38	11	214
	Yak									0
	Yanku-Yankum	11	33	57	48	43	2	40	11	245
	Zo-Zom									0
Geog Total		82	154	316	246	233	16	155	99	1301
Kengkhar										
	Brown Swiss Cross				1	1		1		3
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	22	15	23	13	12	1	21	18	125
	Doethra-Doethram	12	10	47	21	20	3	24	4	141
	HF									0
	Jaba	4	2	4	7	10	1	6	2	36
	Jatsha-Jatsham	5	4	37	50	37		15	48	196
	Jersey Cross	62	95	67	89	43	9	39	12	416

Geog wise cattle population by breed and type (2014)

Dzongkhag										
Geog	Cattle Type	Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
		Male	Female							
	Jersey Pure	4	8	10	16	4	1			43
	Mithun						2			2
	Nublang-Thrabum	4	10	33	13	5	2	6		73
	Yak									0
	Yanku-Yankum	18	16	45	39	28		10	28	184
	Zo-Zom									0
Geog Total		131	160	266	249	160	19	122	112	1219
Monggar										
	Brown Swiss Cross	2	8	6	2	2				20
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	5	3	18	6	5	1	12	3	53
	Doethra-Doethram	3	2	16		16		4	4	45
	HF									0
	Jaba									0
	Jatsha-Jatsham	7	9	16	52	31	3	13	66	197
	Jersey Cross	144	283	293	351	143	6	31	23	1274
	Jersey Pure		1		1	1			3	6
	Mithun									0
	Nublang-Thrabum	9	9	8	15	16		3	5	65
	Yak									0
	Yanku-Yankum	26	27	37	46	29	2	24	53	244
	Zo-Zom									0
Geog Total		196	342	394	473	243	12	87	157	1904
Na-Rang										
	Brown Swiss Cross			5		2		1		8
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	9	5	14	23	2	1	10	6	70
	Doethra-Doethram	1		4	29	1		6	8	49
	HF									0
	Jaba									0
	Jatsha-Jatsham	1	7	24	74	25		46	50	227
	Jersey Cross	7	15	24	68	20	1	5		140
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	30	41	60	109	25	7	47	32	351
	Yak									0
	Yanku-Yankum	7	17	39	56	35		27	33	214
	Zo-Zom									0

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
Geog Total		55	85	170	359	110	9	142	129	1059
Ngatshang										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum			1	2	1				4
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham			3	5	3			2	13
	Jersey Cross	15	17	4	24	16				76
	Jersey Pure	1	6	15	16	3		3		44
	Mithun									0
	Nublang-Thrabum	1		2	1	2			1	7
	Yak									0
	Yanku-Yankum	1	1	5	1	5		1	1	15
	Zo-Zom									0
Geog Total		18	24	30	49	30		4	4	159
Saling										
	Brown Swiss Cross		16	16	20	8		8		68
	Brown Swiss Pure			2	10	2				14
	Buffalo									0
	Doeb-Doebum	18	6	12	22	26		20	26	130
	Doethra-Doethram	18	12	16	26	28	2	40	34	176
	HF									0
	Jaba									0
	Jatsha-Jatsham	44	34	94	172	168		106	178	796
	Jersey Cross	134	218	340	332	216	28	190	12	1470
	Jersey Pure			6	4	4	8	2		24
	Mithun						2			2
	Nublang-Thrabum	24	46	116	136	128	12	80	52	594
	Yak									0
	Yanku-Yankum	90	70	156	148	166		126	256	1012
	Zo-Zom									0
Geog Total		328	402	758	870	746	52	572	558	4286
Shermuhoong										
	Brown Swiss Cross		2	3	3	3	2	1	14	28
	Brown Swiss Pure									0
	Buffalo									0

Geog wise cattle population by breed and type (2014)

Dzongkhag										
Geog	Cattle Type	Calf < 1 year			Milch	Dry	Brd_bull	Bull	Bullock	Total
		Male	Female	Heifer						
	Doeb-Doebum	20	26	30	17	7	2	23	10	135
	Doethra-Doethram	8	3	6	2	5		6		30
	HF									0
	Jaba			1						1
	Jatsha-Jatsham	14	23	72	188	101		21	52	471
	Jersey Cross	68	114	158	171	66	18	59	6	660
	Jersey Pure									0
	Mithun						7			7
	Nublang-Thrabum	12	17	35	47	39	4	12	2	168
	Yak									0
	Yanku-Yankum	62	58	174	89	59		72	67	581
	Zo-Zom									0
Geog Total		184	243	479	517	280	33	194	151	2081
Silambi										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	1	1	8	6	11		3	4	34
	Doethra-Doethram	3	10	20	8	15		2	4	62
	HF									0
	Jaba	4	1	1	5	11		1		23
	Jatsha-Jatsham	48	51	38	98	105		30	51	421
	Jersey Cross	5	18	30	29	12		4		98
	Jersey Pure									0
	Mithun						4			4
	Nublang-Thrabum	11	9	13	18	107			1	159
	Yak									0
	Yanku-Yankum	39	50	56	96	141		22	24	428
	Zo-Zom									0
Geog Total		111	140	166	260	402	4	62	84	1229
Thang-Rong										
	Brown Swiss Cross	13	17	44	30	12	1	1	13	131
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	22	6	24	6	18			12	88
	Doethra-Doethram	5		4	1	1		1		12
	HF									0
	Jaba									0
	Jatsha-Jatsham	31	14	76	75	79	4		164	443
	Jersey Cross	58	46	134	101	73	2	1	22	437

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	34	1	17	15	23	4	2	6	102
	Yak									0
	Yanku-Yankum	46	21	106	78	116	6	2	66	441
	Zo-Zom									0
	Geog Total	209	105	405	306	322	17	7	283	1654
Tsakaling										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	3	15	6	8	11	1	4	3	51
	Doethra-Doethram	1	4	7	7	10			3	32
	HF									0
	Jaba									0
	Jatsha-Jatsham	50	27	66	110	108	1	75	100	537
	Jersey Cross	34	59	101	144	64		27	3	432
	Jersey Pure		1		7	2	5			15
	Mithun						3			3
	Nublang-Thrabum	4	9	18	22	24		8	9	94
	Yak									0
	Yanku-Yankum	44	38	80	146	116	2	48	35	509
	Zo-Zom									0
	Geog Total	136	153	278	444	335	12	162	153	1673
Tsamang										
	Brown Swiss Cross			1				2		3
	Brown Swiss Pure						3			3
	Buffalo									0
	Doeb-Doebum	3	5	4	3	5		8	6	34
	Doethra-Doethram	3	2	2		5		4	3	19
	HF									0
	Jaba									0
	Jatsha-Jatsham	20	10	12	101	60	2	50	45	300
	Jersey Cross	25	44	49	89	47	2	45	18	319
	Jersey Pure		2	5	9	3		11		30
	Mithun						1	3		4
	Nublang-Thrabum	32	53	64	64	44		35	21	313
	Yak									0
	Yanku-Yankum	12	16	19	34	35	7	38	17	178
	Zo-Zom									0

Geog wise cattle population by breed and type (2014)

Dzongkhag										
Geog	Cattle Type	Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
		Male	Female							
	Geog Total	95	132	156	300	199	15	196	110	1203
	Dzongkhag Total	2446	2994	4908	6411	4465	279	2379	2938	26820

Paro

Dokar

	Brown Swiss Cross			1						1
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	14	12	12	9	4		7	3	61
	Doethra-Doethram	1	3	1	1	1			5	12
	HF									0
	Jaba									0
	Jatsha-Jatsham			3	25	35		9	42	114
	Jersey Cross	39	22	90	94	114	27	22	10	418
	Jersey Pure						1		1	2
	Mithun						1			1
	Nublang-Thrabum	85	75	148	194	219	9	219	187	1136
	Yak									0
	Yanku-Yankum	13	12	22	26	25		8	7	113
	Zo-Zom									0
	Geog Total	152	124	277	349	398	38	265	255	1858

Dopshar-ri

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	5	14	52	54	57	1	17	14	214
	Jersey Cross	76	169	206	278	179	2	65	30	1005
	Jersey Pure	1	17	11	25	7		1		62
	Mithun									0
	Nublang-Thrabum	40	92	138	147	130	2	40	54	643
	Yak									0
	Yanku-Yankum									0
	Zo-Zom									0
	Geog Total	122	292	407	504	373	5	123	98	1924

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
Doteng										
	Brown Swiss Cross			2	6	6			15	29
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum							2	3	5
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	4	2					8	14	28
	Jersey Cross	21	22	24	44	39	1		112	263
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	38	42	46	90	58		16	176	466
	Yak	36	37	52	69	55	11	36	36	332
	Yanku-Yankum	2	1					4	7	14
	Zo-Zom									0
Geog Total		101	104	124	209	158	12	66	363	1137
Hoongrel										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba	2	4	4	18	1	3			32
	Jatsha-Jatsham									0
	Jersey Cross	2	9	2	32	12		5	2	64
	Jersey Pure		3	1	2					6
	Mithun									0
	Nublang-Thrabum	6	4	6	10	5		3	4	38
	Yak	2	4	4	18	8	1	3		40
	Yanku-Yankum									0
	Zo-Zom									0
Geog Total		12	24	17	80	26	4	11	6	180
Lamgong										
	Brown Swiss Cross	1			2	1				4
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram			1		2				3

Geog wise cattle population by breed and type (2014)

Dzongkhag										
Geog	Cattle Type	Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
		Male	Female							
	HF									0
	Jaba		1	3	2	5			2	13
	Jatsha-Jatsham	2	1	4	6	2		1	1	17
	Jersey Cross	72	132	93	219	155	11	27	24	733
	Jersey Pure					1				1
	Mithun						1			1
	Nublang-Thrabum	36	31	34	45	81	1	22	74	324
	Yak	4	2		6	15	1		11	39
	Yanku-Yankum									0
	Zo-Zom									0
	Geog Total	115	167	135	280	262	14	50	112	1135
Loong-nyi										
	Brown Swiss Cross			1						1
	Brown Swiss Pure				1					1
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	3	3	7	8	7			2	30
	Jersey Cross	56	121	91	169	148	7	23	10	625
	Jersey Pure				1					1
	Mithun						1			1
	Nublang-Thrabum	24	55	52	34	116		77	78	436
	Yak	2	2	4	2	10	1	4		25
	Yanku-Yankum	3	5	2	5	10		1		26
	Zo-Zom									0
	Geog Total	88	186	157	220	291	9	105	90	1146
Nagya										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum		3	9	8	4	3	1		28
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	104	167	166	194	191		42	209	1073
	Jersey Cross	101	176	197	226	216	33	29	54	1032
	Jersey Pure		3	3		7		1	2	16
	Mithun						2			2

Geog wise cattle population by breed and type (2014)

Dzongkhag										
Geog	Cattle Type	Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
		Male	Female							
	Nublang-Thrabum	67	112	175	139	278	9	44	279	1103
	Yak									0
	Yanku-Yankum	20	40	69	82	118	7	29	110	475
	Zo-Zom									0
	Geog Total	292	501	619	649	814	54	146	654	3729
Sharpa										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham		4	3	8	10		1	16	42
	Jersey Cross	38	87	79	122	82	5	14	31	458
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	57	111	109	140	121	2	47	264	851
	Yak									0
	Yanku-Yankum	1	2			4	1	2	7	17
	Zo-Zom									0
	Geog Total	96	204	191	270	217	8	64	318	1368
Tsento										
	Brown Swiss Cross	7	2	19	4	22	2		19	75
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	1	1	1	3	7	1		55	69
	Jersey Cross	25	30	30	66	54	5	1	22	233
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	32	38	37	90	59		17	328	601
	Yak	218	205	440	420	528	121	101	221	2254
	Yanku-Yankum		1		1	2			8	12
	Zo-Zom									0
	Geog Total	283	277	527	584	672	129	119	653	3244

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
Wangchang										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham				2					2
	Jersey Cross	55	117	93	193	76	2	9	25	570
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	22	29	33	45	39		7	16	191
	Yak									0
	Yanku-Yankum									0
	Zo-Zom									0
Geog Total		77	146	126	240	115	2	16	41	763
Dzongkhag Total		1338	2025	2580	3385	3326	275	965	2590	16484
Pemagatshel										
Chhimoong										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum			1	1					2
	Doethra-Doethram			1	1					2
	HF									0
	Jaba		1		1	1			1	4
	Jatsha-Jatsham	2	1	9	7	8		17	25	69
	Jersey Cross	10	13	27	27	25	1	34	20	157
	Jersey Pure						3			3
	Mithun						1			1
	Nublang-Thrabum		4	14	6	15	1	10	14	64
	Yak									0
	Yanku-Yankum		1	2	3	6		2	16	30
	Zo-Zom									0
Geog Total		12	20	54	46	55	6	63	76	332
Chhoekhorling										
	Brown Swiss Cross									0

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba	1			3					4
	Jatsha-Jatsham				5	6		2	1	14
	Jersey Cross	17	20	37	35	16		10		135
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	6	8	18	10	29	1	6	1	79
	Yak									0
	Yanku-Yankum	2		1	2	1		1		7
	Zo-Zom									0
Geog Total		26	28	56	55	52	1	19	2	239

Chongshing

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba				1	4				5
	Jatsha-Jatsham	1			7	10		1	26	45
	Jersey Cross	20	30	48	42	62		24	1	227
	Jersey Pure						2			2
	Mithun									0
	Nublang-Thrabum	1	3	10	11	39		10	2	76
	Yak									0
	Yanku-Yankum	1		6	2	6		2	18	35
	Zo-Zom									0
Geog Total		23	33	64	63	121	2	37	47	390

Dechhenling

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum							1		1
	Doethra-Doethram								3	3
	HF									0
	Jaba									0

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
	Jatsha-Jatsham	1	2	7	2	14		1	39	66
	Jersey Cross	39	37	61	62	75	1	30	43	348
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum					3		1	24	28
	Yak									0
	Yanku-Yankum		1	5	1	2	1	3	16	29
	Zo-Zom									0
	Geog Total	40	40	73	65	94	2	36	125	475

Dungmaed

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	2	2	5	30	38		6	50	133
	Jersey Cross	10	32	40	64	32		8	11	197
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	5	10	54	47	28		4	25	173
	Yak									0
	Yanku-Yankum			1						1
	Zo-Zom									0
	Geog Total	17	44	100	141	98		18	86	504

Khar

	Brown Swiss Cross			2	2				1	5
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham									0
	Jersey Cross	24	41	30	78	99	1	51	14	338
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum		2	2	17	14		1	3	39
	Yak									0

Geog wise cattle population by breed and type (2014)

Dzongkhag										
Geog	Cattle Type	Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
		Male	Female							
	Yanku-Yankum	4	2	10	19	21			13	69
	Zo-Zom									0
	Geog Total	28	45	44	116	134	1	52	31	451
Nanong										
	Brown Swiss Cross			6	2	10		2		20
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	1	4	22	2	3	2	10	10	54
	Doethra-Doethram			4	2			2	5	13
	HF									0
	Jaba			2	3	8	1	3		17
	Jatsha-Jatsham	1	2	26	52	52	1	23	145	302
	Jersey Cross	72	138	208	127	106	2	84	8	745
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	4	3	95	71	106	1	45	24	349
	Yak									0
	Yanku-Yankum	6	14	79	57	70	3	36	51	316
	Zo-Zom									0
	Geog Total	84	161	442	316	355	10	205	243	1816
Norboogang										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	1	2	2	1	3		1		10
	Doethra-Doethram	1	2	2	1	3		1		10
	HF									0
	Jaba			1	1	5				7
	Jatsha-Jatsham	4	6	23	12	21		8		74
	Jersey Cross	31	38	89	89	45	10	34	5	341
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	3	6	17	19	5	1	1		52
	Yak									0
	Yanku-Yankum	1	2	2	1	3		1		10
	Zo-Zom									0
	Geog Total	41	56	136	124	85	11	46	5	504
shumar										
	Brown Swiss Cross									0

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	2	3	8	4	6		2	17	42
	Doethra-Doethram		1	7	11	10			2	31
	HF									0
	Jaba	1	4	2	8	4				19
	Jatsha-Jatsham	2		2	18	17	1	2	26	68
	Jersey Cross	157	211	303	390	132	6	84	13	1296
	Jersey Pure						2	1		3
	Mithun									0
	Nublang-Thrabum	5	4	5	13	18		1	6	52
	Yak									0
	Yanku-Yankum	2	1	8	14	16		8	44	93
	Zo-Zom									0
	Geog Total	169	224	335	458	203	9	98	108	1604

Yurung

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram			1						1
	HF									0
	Jaba	1	1	2	1	4		1		10
	Jatsha-Jatsham	1		1	12	11		10	42	77
	Jersey Cross	46	51	87	93	66		39	11	393
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	1	2	17	4	22	1	3	4	54
	Yak									0
	Yanku-Yankum	6	1	13	8	24		38	33	123
	Zo-Zom									0
	Geog Total	55	55	121	118	127	1	91	90	658

Zobel

	Brown Swiss Cross			1	6	5				12
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	1	2	12	7	3			1	26
	Doethra-Doethram	1	6	2	5	2		1	2	19
	HF									0
	Jaba			3	1			1		5

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
	Jatsha-Jatsham			2	18	19	1	2	20	62
	Jersey Cross	62	112	115	191	112	5	43	11	651
	Jersey Pure						2			2
	Mithun					1				1
	Nublang-Thrabum	9	19	50	35	23	7	9	11	163
	Yak									0
	Yanku-Yankum	5	9	12	18	18		5	21	88
	Zo-Zom									0
Geog Total		78	148	197	281	183	15	61	66	1029
Dzongkhag Total		573	854	1622	1783	1507	58	726	879	8002

Punakha

Barp

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham		1		1	3				5
	Jersey Cross	16	7	64	40	35		27	13	202
	Jersey Pure	4	5	3	11	5		2		30
	Mithun									0
	Nublang-Thrabum	20	13	48	48	31	0	68	49	277
	Yak									0
	Yanku-Yankum			2	1			2	3	8
	Zo-Zom									0
Geog Total		40	26	117	101	74	0	99	65	522

Chhubu

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	2	2	4	18	18		2	48	94
	Jersey Cross	29	38	40	59	30	4	22	5	227

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	48	73	120	125	141	6	108	331	952
	Yak									0
	Yanku-Yankum	13	4	17	8	26		13	29	110
	Zo-Zom									0
	Geog Total	92	117	181	210	215	10	145	413	1383
Dzomi										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	1	3	2	4	4		1	6	21
	Jersey Cross	22	26	47	55	26	1	26	3	206
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	62	70	152	132	143	3	158	232	952
	Yak									0
	Yanku-Yankum		2	1	2	1				6
	Zo-Zom									0
	Geog Total	85	101	202	193	174	4	185	241	1185
Goenshari										
	Brown Swiss Cross	3	7	18	3	1		11	1	44
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	2	4	2				5		13
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	1	2	12	37	29		3	25	109
	Jersey Cross	3	11	13	28	19	4	22	1	101
	Jersey Pure						2			2
	Mithun						1			1
	Nublang-Thrabum	4	16	26	32	26		29	60	193
	Yak									0
	Yanku-Yankum	11	25	28	21	33		22	23	163
	Zo-Zom									0

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
Geog Total		24	65	99	121	108	7	92	110	626
Guma										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham									0
	Jersey Cross	15	11	27	35	54		21	22	185
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	19	27	55	73	74		59	220	527
	Yak									0
	Yanku-Yankum									0
	Zo-Zom									0
Geog Total		34	38	82	108	128		80	242	712
Kabisa										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	2	6	9	4	11		4	6	42
	Doethra-Doethram		1	1				1		3
	HF									0
	Jaba									0
	Jatsha-Jatsham	4	5	12	26	39		19	88	193
	Jersey Cross	34	42	52	68	69	1	40	33	339
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	35	25	76	59	179	3	59	152	588
	Yak									0
	Yanku-Yankum	17	13	30	14	35		20	30	159
	Zo-Zom									0
Geog Total		92	92	180	171	333	4	143	309	1324
Lingmukha										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	6	3	6	12	13		1	2	43
	Jersey Cross	9	13	20	24	9	1	2		78
	Jersey Pure						1			1
	Mithun									0
	Nublang-Thrabum	73	53	98	78	125	15	103	6	551
	Yak									0
	Yanku-Yankum	11	5	4	9	4	3	2	1	39
	Zo-Zom									0
Geog Total		99	74	128	123	151	20	108	9	712
Shelnga-Bjemi										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	8	8	9	18	9		19	18	89
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	5	7	2	41	26		33	93	207
	Jersey Cross	26	32	50	68	35	1	31	9	252
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	23	34	42	63	41		51	102	356
	Yak									0
	Yanku-Yankum	9	17	21	36	15		18	37	153
	Zo-Zom									0
Geog Total		71	98	124	226	126	1	152	259	1057
Talog										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	26	31	20	45	17	3	16	6	164
	Jersey Cross	101	72	89	163	98	5	48	22	598

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	82	107	80	128	74	31	38	176	716
	Yak									0
	Yanku-Yankum	5	14	16	18	3	1			57
	Zo-Zom									0
	Geog Total	214	224	205	354	192	40	102	204	1535
Toedwang										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	11	12	8	10	15		10	9	75
	Doethra-Doethram	17	23	32	46	38		53	62	271
	HF									0
	Jaba									0
	Jatsha-Jatsham	11	7	21	40	38		6	122	245
	Jersey Cross	14	23	32	49	38		21	13	190
	Jersey Pure	2	1	1	6			1		11
	Mithun									0
	Nublang-Thrabum	48	50	66	90	78	4	50	94	480
	Yak									0
	Yanku-Yankum	23	20	26	32	28		45	56	230
	Zo-Zom									0
	Geog Total	126	136	186	273	235	4	186	356	1502
Toepaisa										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	17	19	12	45	19		15	19	146
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	3	1	2	36	10		3	25	80
	Jersey Cross	33	41	32	104	77	6	30	23	346
	Jersey Pure									0
	Mithun						1			1
	Nublang-Thrabum	52	54	74	120	143		59	99	601
	Yak									0
	Yanku-Yankum	11	16	14	22	17		5	6	91
	Zo-Zom									0

Geog wise cattle population by breed and type (2014)

Dzongkhag										
Geog	Cattle Type	Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
		Male	Female							
	Geog Total	116	131	134	327	266	7	112	172	1265
	Dzongkhag Total	993	1102	1638	2207	2002	97	1404	2380	11823
Samdrup Jongkhar										
Dewathang										
	Brown Swiss Cross	1	1	3	8	1		1		15
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	1	1			1				3
	Doethra-Doethram					1			1	2
	HF									0
	Jaba	3	3	9	9	4		7	4	39
	Jatsha-Jatsham	12	17	16	31	15		8	31	130
	Jersey Cross	47	55	136	150	75	3	65	17	548
	Jersey Pure									0
	Mithun							1		1
	Nublang-Thrabum	4		4	5	4		5	3	25
	Yak									0
	Yanku-Yankum	1	1	1	4	6		2	4	19
	Zo-Zom									0
	Geog Total	69	78	169	207	107	3	89	60	782
Gomdar										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	1		1	1	1		1	10	15
	Doethra-Doethram	4	2	7	3	3		2	1	22
	HF									0
	Jaba	1	6	8	4	17				36
	Jatsha-Jatsham	20	19	43	61	71		5	84	303
	Jersey Cross	121	116	183	189	104	1	6	16	736
	Jersey Pure			2	1	1				4
	Mithun									0
	Nublang-Thrabum	56	52	100	86	116		13	13	436
	Yak									0
	Yanku-Yankum	40	18	41	27	15		6	112	259
	Zo-Zom									0
	Geog Total	243	213	385	372	328	1	33	236	1811

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
langchenphu										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	3	1	3	16	17		26		66
	Jersey Cross	31	64	62	86	60		64		367
	Jersey Pure	1		5	1	1		5		13
	Mithun									0
	Nublang-Thrabum	88	86	144	141	179	1	410		1049
	Yak									0
	Yanku-Yankum									0
	Zo-Zom									0
Geog Total		123	151	214	244	257	1	505		1495

Lauri

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	24	47	11	17	7	2	6		114
	Doethra-Doethram	3	5	1	6	3				18
	HF									0
	Jaba	1			1					2
	Jatsha-Jatsham	21	33	57	251	74	8	218		662
	Jersey Cross	29	36	18	91	18		16		208
	Jersey Pure		1	2	1					4
	Mithun						2			2
	Nublang-Thrabum	25	43	41	176	115	9	98		507
	Yak						3			3
	Yanku-Yankum	54	52	56	151	62		109		484
	Zo-Zom	3	2	3	5			2		15
Geog Total		160	219	189	699	279	24	449		2019

Martshala

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	23	33	37	29	47	2	11	86	268
	Doethra-Doethram	11	13	12	14	12	9	1	10	82

Geog wise cattle population by breed and type (2014)

Dzongkhag										
Geog	Cattle Type	Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
		Male	Female							
	HF									0
	Jaba		5	11	9	13	3		1	42
	Jatsha-Jatsham	33	37	100	179	119	4	52	158	682
	Jersey Cross	71	120	206	226	97		64	28	812
	Jersey Pure						8			8
	Mithun						9		1	10
	Nublang-Thrabum	36	58	113	89	50	22	17	24	409
	Yak									0
	Yanku-Yankum	58	45	112	96	67		18	207	603
	Zo-Zom									0
	Geog Total	232	311	591	642	405	57	163	515	2916
Orong										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	22	47	1	4					74
	Jersey Cross	58	180	192	476	177			31	1114
	Jersey Pure									0
	Mithun	10	11	20	23	20	3	1		88
	Nublang-Thrabum	13	33	54	69	46	10	4	20	249
	Yak									0
	Yanku-Yankum									0
	Zo-Zom									0
	Geog Total	103	271	267	572	243	13	5	51	1525
Pemathang										
	Brown Swiss Cross							3		3
	Brown Swiss Pure							2	2	4
	Buffalo			4	6		1	4		15
	Doeb-Doebum	4	3	3	70			84	20	184
	Doethra-Doethram	2		9	33			76	16	136
	HF									0
	Jaba	11	6	23	35	11		46	27	159
	Jatsha-Jatsham	3		9	30	4		16	22	84
	Jersey Cross		3	52	142	5	1	35	13	251
	Jersey Pure	1			13	1		3	1	19
	Mithun									0

Geog wise cattle population by breed and type (2014)

Dzongkhag										
Geog	Cattle Type	Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
		Male	Female							
	Nublang-Thrabum	6	6	41	88	9		26	19	195
	Yak									0
	Yanku-Yankum	2	7	4	6			18	2	39
	Zo-Zom									0
	Geog Total	29	25	145	423	30	2	313	122	1089
Phuentshogthang										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	4	7	4	5	4		4	5	33
	Doethra-Doethram									0
	HF									0
	Jaba	79	88	140	161	72	1	130	252	923
	Jatsha-Jatsham	9	8	31	99	24	1	10	89	271
	Jersey Cross	41	71	71	98	21	2	23	16	343
	Jersey Pure		1	2			1	3		7
	Mithun									0
	Nublang-Thrabum	23	25	55	64	24		36	114	341
	Yak									0
	Yanku-Yankum	32	45	35	49	17		43	172	393
	Zo-Zom									0
	Geog Total	188	245	338	476	162	5	249	648	2311
Samrang										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram								2	2
	HF									0
	Jaba			19	35		2	25	4	85
	Jatsha-Jatsham									0
	Jersey Cross			1	3			2		6
	Jersey Pure			1	1					2
	Mithun									0
	Nublang-Thrabum									0
	Yak									0
	Yanku-Yankum									0
	Zo-Zom									0
	Geog Total			21	39		2	27	6	95

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
Serthig										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba			2		2				4
	Jatsha-Jatsham	17	1	32	68	154		16	101	389
	Jersey Cross	21	37	35	11	52		22		178
	Jersey Pure									0
	Mithun						1			1
	Nublang-Thrabum	36	23	205	110	297	4	13		688
	Yak									0
	Yanku-Yankum	6						25	63	94
	Zo-Zom									0
Geog Total		80	61	274	189	505	5	76	164	1354
Wangphu										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	12	10	3	2	7		4	1	39
	Doethra-Doethram		1							1
	HF									0
	Jaba	7	5	26	27	22		2	3	92
	Jatsha-Jatsham	53	39	63	129	78		26	33	421
	Jersey Cross	40	30	99	68	46	1	11	6	301
	Jersey Pure	6	2	9	9	6	1	1		34
	Mithun									0
	Nublang-Thrabum	41	28	108	80	88	1	21	66	433
	Yak									0
	Yanku-Yankum	72	37	68	65	63	6	18	29	358
	Zo-Zom									0
Geog Total		231	152	376	380	310	9	83	138	1679
Dzongkhag Total		1458	1726	2969	4243	2626	122	1487	2445	17076
Samtse										
Doomtoed										
	Brown Swiss Cross									0

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	3	6	7	11	9	1			37
	Jersey Cross	13	22	17	23	6		3		84
	Jersey Pure					1	3			4
	Mithun	0	0	0	0	0	1	0	0	1
	Nublang-Thrabum	112	123	96	92	139	2	47	152	763
	Yak									0
	Yanku-Yankum	5	10	9	16	11		4	2	57
	Zo-Zom									0
Geog Total		133	161	129	142	166	7	54	154	946

Dophuchen

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo	7	6	8	12	6	1			40
	Doeb-Doebum		5	8						13
	Doethra-Doethram			1	1					2
	HF									0
	Jaba									0
	Jatsha-Jatsham			4	10	5				19
	Jersey Cross	29	40	47	110	18	1	3		248
	Jersey Pure									0
	Mithun						1			1
	Nublang-Thrabum	213	181	288	334	120	28	39	411	1614
	Yak									0
	Yanku-Yankum			1	14					15
	Zo-Zom									0
Geog Total		249	232	357	481	149	31	42	411	1952

Duenchhukha

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo	5	3	11	7	10	2	5		43
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
	Jatsha-Jatsham	4	8	8	13	12	1	2	1	49
	Jersey Cross	19	19	25	38	8	1	5		115
	Jersey Pure	3		1	3	2	4			13
	Mithun	0	0	0	0	0	1	0	0	1
	Nublang-Thrabum	183	208	236	262	272	8	156	451	1776
	Yak									0
	Yanku-Yankum	16	22	14	38	22	3	7	21	143
	Zo-Zom									0
Geog Total		230	260	295	361	326	20	175	473	2140

Namgyalchhoeling

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo	4	3	10	6	4		5	8	40
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham									0
	Jersey Cross	19	36	37	54	16	2	12	8	184
	Jersey Pure								1	1
	Mithun	0	0	0	0	0	0	0	0	0
	Nublang-Thrabum	184	189	352	373	184	26	435	253	1996
	Yak									0
	Yanku-Yankum									0
	Zo-Zom									0
Geog Total		207	228	399	433	204	28	452	270	2221

Norboogang

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo					4		2		6
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba	2	2	7	4	4		4	15	38
	Jatsha-Jatsham		2		1					3
	Jersey Cross	77	100	72	158	53	4	47	26	537
	Jersey Pure	2	1	1	5					9
	Mithun									0
	Nublang-Thrabum	148	199	202	285	218	4	175	515	1746
	Yak									0

Geog wise cattle population by breed and type (2014)

Dzongkhag										
Geog	Cattle Type	Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
		Male	Female							
	Yanku-Yankum	6	6	4	12	2			1	31
	Zo-Zom									0
Geog Total		235	310	286	465	281	8	228	557	2370

Norgaygang										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	3	5	4	6	5		2		25
	Jersey Cross	10	20	19	28	11	1	4		93
	Jersey Pure									0
	Mithun						1			1
	Nublang-Thrabum	166	229	291	365	289	4	177	235	1756
	Yak									0
	Yanku-Yankum									0
	Zo-Zom									0
Geog Total		179	254	314	399	305	6	183	235	1875

Pemaling										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham									0
	Jersey Cross	14	28	47	44	33	1	12	25	204
	Jersey Pure	4	3	6	6	8	2	1		30
	Mithun									0
	Nublang-Thrabum	130	159	327	296	318	5	224	657	2116
	Yak									0
	Yanku-Yankum									0
	Zo-Zom									0
Geog Total		148	190	380	346	359	8	237	682	2350

Phuentshogpelri										
	Brown Swiss Cross									0

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham									0
	Jersey Cross	11	19	13	30	9		6	2	90
	Jersey Pure	5	2	4	7	5	1	3	4	31
	Mithun									0
	Nublang-Thrabum	142	179	250	324	130	3	162	367	1557
	Yak									0
	Yanku-Yankum									0
	Zo-Zom									0
Geog Total		158	200	267	361	144	4	171	373	1678

Samtse

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF	3	6	8	23	5		5		50
	Jaba	1	1		2	1				5
	Jatsha-Jatsham									0
	Jersey Cross	42	75	114	121	50	3	35	52	492
	Jersey Pure	18	15	39	62	21	19	3		177
	Mithun									0
	Nublang-Thrabum	131	190	257	284	187	8	117	486	1660
	Yak									0
	Yanku-Yankum									0
	Zo-Zom									0
Geog Total		195	287	418	492	264	30	160	538	2384

Sang-Ngag-Chhoeling

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo				2					2
	Doeb-Doebum									0
	Doethra-Doethram	1			1			3		5
	HF									0
	Jaba			1	1	1				3

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
	Jatsha-Jatsham									0
	Jersey Cross	10	21	27	44	12	4	7	5	130
	Jersey Pure					1				1
	Mithun									0
	Nublang-Thrabum	107	85	184	232	91	6	130	409	1244
	Yak									0
	Yanku-Yankum									0
	Zo-Zom									0
Geog Total		118	106	212	280	105	10	137	417	1385

Tading

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham									0
	Jersey Cross	19	37	41	60	44	5	45	12	263
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	245	312	465	615	601	10	463	679	3390
	Yak									0
	Yanku-Yankum									0
	Zo-Zom									0
Geog Total		264	349	506	675	645	15	508	691	3653

Tashicholing

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo	3	7	4	10	4		2	2	32
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba	13	13	1	6				2	35
	Jatsha-Jatsham									0
	Jersey Cross	25	34	30	61	28	4	7		189
	Jersey Pure						2			2
	Mithun									0
	Nublang-Thrabum	70	91	133	166	145	8	113	292	1018
	Yak									0

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
	Yanku-Yankum									0
	Zo-Zom									0
Geog Total		111	145	168	243	177	14	122	296	1276

Tendu

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram								630	630
	HF									0
	Jaba									0
	Jatsha-Jatsham				1	5				6
	Jersey Cross	26	33	48	70	27	1	19		224
	Jersey Pure						1			1
	Mithun							1		1
	Nublang-Thrabum	173	194	326	324	299	21	274	347	1958
	Yak									0
	Yanku-Yankum				4	4	2			10
	Zo-Zom									0
Geog Total		199	227	374	399	335	25	294	977	2830

Ugyentse

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo			2	3				2	7
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham									0
	Jersey Cross	34	40	38	61	24	5	16	1	219
	Jersey Pure	6	10	4	13	5	1			39
	Mithun									0
	Nublang-Thrabum	61	63	136	119	154	5	94	277	909
	Yak									0
	Yanku-Yankum									0
	Zo-Zom									0
Geog Total		101	113	180	196	183	11	110	280	1174

Yoeseltse

	Brown Swiss Cross									0
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Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
	Brown Swiss Pure									0
	Buffalo							2	39	41
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	2		1		2				5
	Jersey Cross	65	81	18	113	92	4	25	20	418
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	68	98	124	78	206	4	148	358	1084
	Yak									0
	Yanku-Yankum		2			5				7
	Zo-Zom									0
Geog Total		135	181	143	191	305	8	175	417	1555
Dzongkhag Total		2662	3243	4428	5464	3948	225	3048	6771	29789

Sarpang

Chhudzom

	Brown Swiss Cross	1	1	6	2	4		1	1	16
	Brown Swiss Pure						1			1
	Buffalo			1		5		1		7
	Doeb-Doebum	3	7	1	9	2			2	24
	Doethra-Doethram		1					2	5	8
	HF									0
	Jaba									0
	Jatsha-Jatsham	16	19	28	36	41		11	33	184
	Jersey Cross	19	50	57	61	42		11		240
	Jersey Pure						4			4
	Mithun									0
	Nublang-Thrabum	116	127	197	248	328	25	161	460	1662
	Yak									0
	Yanku-Yankum	11	13	10	23	16	1	11	29	114
	Zo-Zom									0
Geog Total		166	218	300	379	438	31	198	530	2260

Chhuzanggang

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo		2	1	2					5

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	1	1	1	2	3		9	2	19
	Jersey Cross	68	105	104	179	119	1	16	49	641
	Jersey Pure			1	1					2
	Mithun									0
	Nublang-Thrabum	47	64	87	114	103	2	99	137	653
	Yak									0
	Yanku-Yankum					1		1		2
	Zo-Zom									0
	Geog Total	116	172	194	298	226	3	125	188	1322
Dekiling										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	3	3	7	24	23		2	29	91
	Jersey Cross	79	97	222	191	218		81	76	964
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	71	103	192	210	165	3	107	444	1295
	Yak									0
	Yanku-Yankum	8	11	4	2	2		13	6	46
	Zo-Zom									0
	Geog Total	161	214	425	427	408	3	203	555	2396
Gakiling										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo				1		1	1	3	6
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham									0
	Jersey Cross	86	92	137	184	113	4	54	46	716

Geog wise cattle population by breed and type (2014)

Dzongkhag										
Geog	Cattle Type	Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
		Male	Female							
	Jersey Pure						2		2	4
	Mithun									0
	Nublang-Thrabum	113	117	267	228	266		205	459	1655
	Yak									0
	Yanku-Yankum									0
	Zo-Zom									0
Geog Total		199	209	404	413	379	7	260	510	2381
Gelegphu										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo	1	5	7	6		1		20	40
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham			1						1
	Jersey Cross	134	230	235	365	165	12	66	56	1263
	Jersey Pure									0
	Mithun						1			1
	Nublang-Thrabum	21	19	50	44	43	5	20	91	293
	Yak									0
	Yanku-Yankum									0
	Zo-Zom									0
Geog Total		156	254	293	415	208	19	86	167	1598
Jigme Chhoeling										
	Brown Swiss Cross	19	21	13	5	3		17	2	80
	Brown Swiss Pure	3	3		3		2	1		12
	Buffalo	2	10	1	2	7			1	23
	Doeb-Doebum	27	52	23	20	9	1	20	5	157
	Doethra-Doethram		1	1				1	1	4
	HF									0
	Jaba									0
	Jatsha-Jatsham	143	500	126	225	145	2	91	43	1275
	Jersey Cross	115	365	157	156	53	1	81	31	959
	Jersey Pure	13	75	30	40	9	1	10		178
	Mithun	9	2				11		22	44
	Nublang-Thrabum	746	974	354	380	247	9	467	229	3406
	Yak									0
	Yanku-Yankum	174	254	133	91	30	2	139	31	854
	Zo-Zom									0

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
Geog Total		1251	2257	838	922	503	29	827	365	6992
Samtenling										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo	3	2	2	5			1		13
	Doeb-Doebum	25	37	20	25	20		25	1	153
	Doethra-Doethram	13	14	11	5	8		5		56
	HF									0
	Jaba	1	1		2	2		1	4	11
	Jatsha-Jatsham	6	9	17	54	8		12	7	113
	Jersey Cross	52	94	117	142	15		46	16	482
	Jersey Pure	4	18	15	21	1	2	1		62
	Mithun						3			3
	Nublang-Thrabum	80	129	159	220	99	7	166	223	1083
	Yak									0
	Yanku-Yankum	18	36	15	63	26		25	5	188
	Zo-Zom									0
Geog Total		202	340	356	537	179	12	282	256	2164
Senggey										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	1								1
	Doethra-Doethram								1	1
	HF									0
	Jaba	2	2	1	2			3	6	16
	Jatsha-Jatsham			1		1		1	4	7
	Jersey Cross	40	69	64	83	18	2	35	53	364
	Jersey Pure						2		2	4
	Mithun									0
	Nublang-Thrabum	59	75	90	99	92	7	77	159	658
	Yak									0
	Yanku-Yankum					5			2	7
	Zo-Zom									0
Geog Total		102	146	156	184	116	11	116	227	1058
Serzhong										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo			1						1

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	3	2	3	9	7		3	3	30
	Jersey Cross	40	40	87	90	22	1	20	5	305
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	116	91	124	163	151	3	71	184	903
	Yak									0
	Yanku-Yankum	3	3	4	8	2	1		1	22
	Zo-Zom									0
	Geog Total	162	136	219	270	182	5	94	193	1261
Shompangkha										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram			6		1		2	17	26
	HF									0
	Jaba			1	1	1				3
	Jatsha-Jatsham	1		4	3	5			1	14
	Jersey Cross	61	63	102	149	58		16	9	458
	Jersey Pure						1			1
	Mithun									0
	Nublang-Thrabum	63	62	72	117	88	14	80	289	785
	Yak									0
	Yanku-Yankum									0
	Zo-Zom									0
	Geog Total	125	125	185	270	153	15	98	316	1287
Tareythang										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba		2		1	3				6
	Jatsha-Jatsham									0
	Jersey Cross	9	9	16	26	16	2	1	3	82

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
	Jersey Pure						2			2
	Mithun									0
	Nublang-Thrabum	38	26	28	34	24	1	20	64	235
	Yak									0
	Yanku-Yankum									0
	Zo-Zom									0
Geog Total		47	37	44	61	43	5	21	67	325
Umling										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum		3	3				1	1	8
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	1			4	3		1	9	18
	Jersey Cross	83	114	173	196	220	2	97	13	898
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	22	22	33	53	60		38	113	341
	Yak									0
	Yanku-Yankum	2	1		3	7		1	6	20
	Zo-Zom									0
Geog Total		108	140	209	256	290	2	138	142	1285
Dzongkhag Total		2795	4248	3623	4432	3125	142	2448	3516	24329

Thimphu

Chang

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham									0
	Jersey Cross	54	46	69	110	57	7	37	2	382
	Jersey Pure									0
	Mithun									0

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
	Nublang-Thrabum									0
	Yak									0
	Yanku-Yankum									0
	Zo-Zom									0
	Geog Total	54	46	69	110	57	7	37	2	382
Darkarla										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham									0
	Jersey Cross	6	4	7	16	5	1	10		49
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	21	14	21	37	17		9		119
	Yak	283	292	268	958	323	95	521		2740
	Yanku-Yankum									0
	Zo-Zom									0
	Geog Total	310	310	296	1011	345	96	540		2908
Ge-nyen										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram	1	1		2				1	5
	HF									0
	Jaba									0
	Jatsha-Jatsham			1		1		1	22	25
	Jersey Cross	26	29	35	95	49	3	13	14	264
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	29	23	50	46	77		33	94	352
	Yak									0
	Yanku-Yankum	1	2	2	3	11		2	13	34
	Zo-Zom									0
	Geog Total	57	55	88	146	138	3	49	144	680

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
Kawang										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham									0
	Jersey Cross	27	89	68	128		2	38		352
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum									0
	Yak									0
	Yanku-Yankum									0
	Zo-Zom									0
Geog Total		27	89	68	128		2	38		352
Lingzhi										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham									0
	Jersey Cross									0
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum									0
	Yak	226	264	320	847	256	80	366	773	3132
	Yanku-Yankum									0
	Zo-Zom									0
Geog Total		226	264	320	847	256	80	366	773	3132
Maedwang										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	12	9	9	15	21	2	13	22	103
	Doethra-Doethram				2	5			3	10

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
	HF									0
	Jaba									0
	Jatsha-Jatsham	4	3	2	10	16	1	4	36	76
	Jersey Cross	93	115	116	217	149	27	38	37	792
	Jersey Pure	1	1		1	1				4
	Mithun						1			1
	Nublang-Thrabum	40	47	99	101	111	21	45	111	575
	Yak									0
	Yanku-Yankum		1	5	5	15		6	7	39
	Zo-Zom									0
Geog Total		150	176	231	351	318	52	106	216	1600

Naro

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham									0
	Jersey Cross									0
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum									0
	Yak	287	316	196	638	201	41	162	593	2434
	Yanku-Yankum									0
	Zo-Zom			2	5					7
Geog Total		287	316	198	643	201	41	162	593	2441

Soe

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham									0
	Jersey Cross									0
	Jersey Pure									0
	Mithun									0

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
	Nublang-Thrabum									0
	Yak	90	94	196	299	183	45	182	355	1444
	Yanku-Yankum									0
	Zo-Zom									0
	Geog Total	90	94	196	299	183	45	182	355	1444
	Dzongkhag Total	1201	1350	1466	3535	1498	326	1480	2083	12939

Trashigang

Bartsham

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	6	6	3	2	1	1	4	4	27
	Doethra-Doethram		3	1	3	6			7	20
	HF									0
	Jaba	13	4	12	6	15		13	3	66
	Jatsha-Jatsham	11	15	13	53	50		3	74	219
	Jersey Cross	55	80	95	115	61	5	58	1	470
	Jersey Pure						1			1
	Mithun						2			2
	Nublang-Thrabum	49	65	47	79	87	1	38	29	395
	Yak									0
	Yanku-Yankum	20	23	32	16	13	1	25	16	146
	Zo-Zom									0
	Geog Total	154	196	203	274	233	11	141	134	1346

Bidoong

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba				1	5		4	10	20
	Jatsha-Jatsham	6	7	3	29	23		2	116	186
	Jersey Cross	77	122	73	203	69	3	25		572
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	30	24	19	18	57		8	31	187
	Yak									0

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
	Yanku-Yankum			6	56	42		32	2	138
	Zo-Zom									0
Geog Total		113	153	101	307	196	3	71	159	1103

Kanglung

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	3	5	19	3	19		17	4	70
	Doethra-Doethram									0
	HF									0
	Jaba	11	13	24	11	24		32	19	134
	Jatsha-Jatsham	16	26	29	66	62		26	80	305
	Jersey Cross	60	80	75	127	98	1	54	4	499
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	42	46	59	100	80		35	51	413
	Yak									0
	Yanku-Yankum	13	22	39	48	61		27	43	253
	Zo-Zom									0
Geog Total		145	192	245	355	344	1	191	201	1674

Kangpar

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	29	27	36	46	50	3	10	82	283
	Doethra-Doethram	6	14	26	13	16	2	4	9	90
	HF									0
	Jaba	9	11	21	16	16			6	79
	Jatsha-Jatsham	63	51	76	144	78	4	29	178	623
	Jersey Cross	61	40	36	63	41	11	8	8	268
	Jersey Pure									0
	Mithun	2	4	1			7	5	1	20
	Nublang-Thrabum	19	27	60	56	76	10	1	56	305
	Yak									0
	Yanku-Yankum	57	55	100	103	49	5	25	81	475
	Zo-Zom				5	2				7
Geog Total		246	229	356	446	328	42	82	421	2150

Khaling

	Brown Swiss Cross									0
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Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	12	5	17	14	5		6	4	63
	Doethra-Doethram	1	2	1	9	4		4	2	23
	HF									0
	Jaba	14	9	5	18	12		6	2	66
	Jatsha-Jatsham	7	14	12	84	57		41	55	270
	Jersey Cross	56	62	34	103	47	1	18	2	323
	Jersey Pure						1			1
	Mithun									0
	Nublang-Thrabum	157	126	137	275	147	5	135	56	1038
	Yak									0
	Yanku-Yankum	53	20	32	71	42		30	22	270
	Zo-Zom									0
	Geog Total	300	238	238	574	314	7	240	143	2054

Lumang

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	9	21	10	9	24	3	5	15	96
	Doethra-Doethram	41	41	56	89	121	1	65	57	471
	HF									0
	Jaba	7	6	1	10	7	2		1	34
	Jatsha-Jatsham	15	18	33	64	72	5	24	145	376
	Jersey Cross	65	88	105	149	69	9	27	8	520
	Jersey Pure									0
	Mithun	2	2	2	2	4	0	0	3	15
	Nublang-Thrabum	1	0	1	2	1	0	0	0	5
	Yak									0
	Yanku-Yankum	24	35	30	56	39		30	20	234
	Zo-Zom									0
	Geog Total	164	211	238	381	337	20	151	249	1751

Merag

	Brown Swiss Cross	1	2	7	11	2				23
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	83	102	81	179	102			152	699
	Doethra-Doethram	29	53	36	173	43		1	36	371
	HF									0
	Jaba									0

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
	Jatsha-Jatsham	35	122	108	440	118			85	908
	Jersey Cross	10	13	34	50	16			13	136
	Jersey Pure									0
	Mithun						22			22
	Nublang-Thrabum	52	60	22	144	43	4		50	375
	Yak	225	297	361	754	365	142		487	2631
	Yanku-Yankum	190	211	190	642	194			184	1611
	Zo-Zom	315	573	504	1481	563	24		729	4189
	Geog Total	940	1433	1343	3874	1446	192	1	1736	10965

Phongmed

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	10	10	9	12	11		3	11	66
	Doethra-Doethram					1			2	3
	HF									0
	Jaba				1				1	2
	Jatsha-Jatsham	16	21	24	35	40		35	133	304
	Jersey Cross	26	39	73	72	45	5	29	11	300
	Jersey Pure				2				1	3
	Mithun				1	2	4		7	14
	Nublang-Thrabum	34	41	77	83	159	6	32	62	494
	Yak									0
	Yanku-Yankum	3	15	19	25	30		12	21	125
	Zo-Zom									0
	Geog Total	89	126	202	231	288	15	111	249	1311

Radhi

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum		1	1	2	2		2	2	10
	Doethra-Doethram			1		1				2
	HF									0
	Jaba	3	2	6	5	10	1	2		29
	Jatsha-Jatsham	45	32	32	35	25	1	21	207	398
	Jersey Cross	80	98	181	196	160	15	68	13	811
	Jersey Pure									0
	Mithun			1			4		5	10
	Nublang-Thrabum	17	15	34	51	58		8	52	235
	Yak									0

Geog wise cattle population by breed and type (2014)

Dzongkhag										
Geog	Cattle Type	Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
		Male	Female							
	Yanku-Yankum	5	9	9	17	13		13	17	83
	Zo-Zom									0
	Geog Total	150	157	265	306	269	21	114	296	1578

Sagteng

	Brown Swiss Cross			4	12	1	2		8	27
	Brown Swiss Pure	1			1					2
	Buffalo									0
	Doeb-Doebum			15	43	17			6	81
	Doethra-Doethram									0
	HF									0
	Jaba				3	4			44	51
	Jatsha-Jatsham	2	8	81	200	32	4		111	438
	Jersey Cross	5	5	27	38	18	8		28	129
	Jersey Pure	2	7	1	15	1			1	27
	Mithun						2			2
	Nublang-Thrabum		2	9	68	19	1		22	121
	Yak	198	363	727	697	1187	390		498	4060
	Yanku-Yankum		5	49	124	50			96	324
	Zo-Zom	115	69	372	1249	262	139		895	3101
	Geog Total	323	459	1285	2450	1591	546		1709	8363

Samkhar

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	1		5	1	3		2	3	15
	Doethra-Doethram	2					2			4
	HF									0
	Jaba	8		4	2	4		2		20
	Jatsha-Jatsham	15	11	15	31	58	2	16	153	301
	Jersey Cross	146	136	202	307	257	4	75	9	1136
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	28	27	46	56	94	11	38	19	319
	Yak									0
	Yanku-Yankum	18	15	30	25	27	2	12	54	183
	Zo-Zom									0
	Geog Total	218	189	302	422	443	21	145	238	1978

Shongphu

	Brown Swiss Cross									0
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Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	4	5	1						10
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	11	18	15	85	42		25	94	290
	Jersey Cross	71	125	178	201	85	3	33		696
	Jersey Pure						4			4
	Mithun						4			4
	Nublang-Thrabum	7	20	54	61	89	3	46	12	292
	Yak						5			5
	Yanku-Yankum	20	16	24	19	23		13	9	124
	Zo-Zom	3	5	11	45	7		32		103
	Geog Total	116	189	283	411	246	19	149	115	1528

Thrimshing

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba			2	1				3	6
	Jatsha-Jatsham	2	8	23	21	48		9	168	279
	Jersey Cross	24	45	77	69	51		20		286
	Jersey Pure	1	1	3	1	4			10	20
	Mithun									0
	Nublang-Thrabum	17	37	83	51	125	5	24	81	423
	Yak									0
	Yanku-Yankum	5	9	35	10	22		22	32	135
	Zo-Zom									0
	Geog Total	49	100	223	153	250	5	75	294	1149

Udzorong

	Brown Swiss Cross			1					1	2
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	23			1					24
	Doethra-Doethram									0
	HF									0
	Jaba								1	1

Geog wise cattle population by breed and type (2014)

Dzongkhag										
Geog	Cattle Type	Calf < 1 year			Milch	Dry	Brd_bull	Bull	Bullock	Total
		Male	Female	Heifer						
	Jatsha-Jatsham	48	67	32	124	73		200	332	876
	Jersey Cross	41	52	58	105	52	2	3	23	336
	Jersey Pure	10	13	8	29	6	4		1	71
	Mithun						2			2
	Nublang-Thrabum	90	98	154	199	201	3	202	134	1081
	Yak									0
	Yanku-Yankum	28	33	100	67	44	1	1	122	396
	Zo-Zom									0
	Geog Total	240	263	353	525	376	12	406	614	2789
Yangnyer										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	8	13	21	1	2		26	3	74
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	2	6	7	118	70		9	67	279
	Jersey Cross	75	128	141	176	18	6	60		604
	Jersey Pure									0
	Mithun						1			1
	Nublang-Thrabum	41	51	119	126	119	6	116		578
	Yak									0
	Yanku-Yankum	26	70	78	31	28	2	51	36	322
	Zo-Zom									0
	Geog Total	152	268	366	452	237	15	262	106	1858
	Dzongkhag Total	3399	4403	6003	11161	6898	930	2139	6664	41597
Trashiyangtse										
Boomdeling										
	Brown Swiss Cross				4	9			1	14
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	2		2	23	30	6	12	34	109
	Doethra-Doethram					4				4
	HF									0
	Jaba									0
	Jatsha-Jatsham	9	6	14	71	45	1	78	34	258
	Jersey Cross	8	3	10	88	77		35	32	253

Geog wise cattle population by breed and type (2014)

Dzongkhag										
Geog	Cattle Type	Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
		Male	Female							
	Jersey Pure	3	6		11		5			25
	Mithun									0
	Nublang-Thrabum	11	12	37	226	220		151	151	808
	Yak	58	39	66	109	142	9		115	538
	Yanku-Yankum	9	5	6	61	55	23	57	22	238
	Zo-Zom									0
	Geog Total	100	71	135	593	582	44	333	389	2247
Jamkhar										
	Brown Swiss Cross			4	7	1		3		15
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	7	16	11	17	16		19	11	97
	Doethra-Doethram	1	4	6	7	12	6	14	7	57
	HF									0
	Jaba									0
	Jatsha-Jatsham	6	6	13	21	33	1	39	6	125
	Jersey Cross	38	43	49	100	54	6	18	2	310
	Jersey Pure						2			2
	Mithun									0
	Nublang-Thrabum	3	8	16	11	14		19	5	76
	Yak									0
	Yanku-Yankum	8	11	17	26	25	2	25	9	123
	Zo-Zom									0
	Geog Total	63	88	116	189	155	17	137	40	805
Khamdang										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	20	15	32	40	29		14	79	229
	Jersey Cross	47	51	74	106	75	4	31	12	400
	Jersey Pure									0
	Mithun						3			3
	Nublang-Thrabum	257	155	293	119	311	1	52	187	1375
	Yak									0
	Yanku-Yankum	13	4	15	37	31		4	51	155
	Zo-Zom									0

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
Geog Total		337	225	414	302	446	8	101	329	2162
Ramjar										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	13	17	28	18	19			7	102
	Doethra-Doethram	14	17	20	28	33			6	118
	HF									0
	Jaba									0
	Jatsha-Jatsham	17	14	27	38	31		2	14	143
	Jersey Cross	28	30	45	29	33		20		185
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	21	29	46	35	40			20	191
	Yak									0
	Yanku-Yankum	24	19	29	32	35			21	160
	Zo-Zom									0
Geog Total		117	126	195	180	191		22	68	899
Toedtsho										
	Brown Swiss Cross		2	1	3	1		3	10	20
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum		3	10	4	3		7		27
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	27	10	25	20	20		96	198	396
	Jersey Cross	31	35	42	59	40		35	241	483
	Jersey Pure	2	2		4		2		10	20
	Mithun	0	0	0	0	0	2	0	0	2
	Nublang-Thrabum	73	78	112	153	243		168	825	1652
	Yak									0
	Yanku-Yankum									0
	Zo-Zom									0
Geog Total		133	130	190	243	307	4	309	1284	2600
Tongmajangsa										
	Brown Swiss Cross	1	1	4	9	1		1		17
	Brown Swiss Pure									0
	Buffalo									0

Geog wise cattle population by breed and type (2014)

Dzongkhag										
Geog	Cattle Type	Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
		Male	Female							
	Doeb-Doebum	7	7	1	3	5		5		28
	Doethra-Doethram			4	1	3		1		9
	HF									0
	Jaba									0
	Jatsha-Jatsham			1	34	22		1	29	87
	Jersey Cross	36	54	68	75	51		29		313
	Jersey Pure	1					1			2
	Mithun				1		1			2
	Nublang-Thrabum	48	63	61	104	113		47	4	440
	Yak									0
	Yanku-Yankum	14	16	19	19	19		15	9	111
	Zo-Zom									0
Geog Total		107	141	158	246	214	2	99	42	1009
Yalang										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum		4	4	4	4		2		18
	Doethra-Doethram			1	1	2				4
	HF									0
	Jaba	6	8	2	15	7		2	1	41
	Jatsha-Jatsham	43	33	16	83	55	1	21	72	324
	Jersey Cross	40	48	45	100	28	5	19		285
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	3	2	1	3	2	1	2	5	19
	Yak									0
	Yanku-Yankum	23	13	13	38	20		16	17	140
	Zo-Zom									0
Geog Total		115	108	82	244	118	7	62	95	831
Yangtse										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	8	4	6	1	4		5	1	29
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	24	11	36	61	33		33	100	298
	Jersey Cross	79	90	108	197	88	5	78		645

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
	Jersey Pure	1					2	2		5
	Mithun									0
	Nublang-Thrabum	49	40	86	132	133	2	95	9	546
	Yak									0
	Yanku-Yankum	27	18	31	25	36		21	6	164
	Zo-Zom									0
Geog Total		188	163	267	416	294	9	232	118	1687
Dzongkhag Total		1160	1052	1557	2413	2307	91	1295	2365	12240

Trongsa

Draagteng

	Brown Swiss Cross	18	11	18	18	19	13	29	22	148
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	63	68	63	92	74	4	114	85	563
	Jersey Cross	33	40	11	62	22	2	34	41	245
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	37	31	36	30	28	15	37	14	228
	Yak									0
	Yanku-Yankum	148	244	172	208	176	16	162	124	1250
	Zo-Zom									0
Geog Total		299	394	300	410	319	50	376	286	2434

Korphu

	Brown Swiss Cross	1	1	3	4	6		3		18
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	4	5	9	17	9		8	6	58
	Doethra-Doethram			3	1	5		1	2	12
	HF									0
	Jaba									0
	Jatsha-Jatsham	28	27	39	45	57	3	33	62	294
	Jersey Cross	6	5	12	17	15		22		77
	Jersey Pure									0
	Mithun									0

Geog wise cattle population by breed and type (2014)

Dzongkhag										
Geog	Cattle Type	Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
		Male	Female							
	Nublang-Thrabum	22	13	22	29	26		13	29	154
	Yak									0
	Yanku-Yankum	26	20	36	34	42		25	44	227
	Zo-Zom									0
	Geog Total	87	71	124	147	160	3	105	143	840
Langthil										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	54	48	67	58	66	17	24	27	361
	Doethra-Doethram	21	20	27	23	18		20	2	131
	HF									0
	Jaba									0
	Jatsha-Jatsham	53	49	83	176	102	2	56	176	697
	Jersey Cross	46	56	79	139	69	7	28	24	448
	Jersey Pure						5			5
	Mithun									0
	Nublang-Thrabum	68	73	103	190	112	4	43	88	681
	Yak									0
	Yanku-Yankum	62	77	83	192	119	10	54	138	735
	Zo-Zom									0
	Geog Total	304	323	442	778	486	45	225	455	3058
Nubi										
	Brown Swiss Cross	17	12	31	41	47		25	17	190
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum								6	6
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	24	34	26	69	35		35	121	344
	Jersey Cross	144	168	159	359	156	9	143	111	1249
	Jersey Pure						6			6
	Mithun									0
	Nublang-Thrabum	182	218	238	503	258		199	414	2012
	Yak	9	15	9	27	10	3	33	20	126
	Yanku-Yankum	13	10	13	29	15		31	68	179
	Zo-Zom									0
	Geog Total	389	457	476	1028	521	18	466	757	4112

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
Tangsibji										
	Brown Swiss Cross	12	14	26	56	30	1		12	151
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	6	3	18	20	17			63	127
	Jersey Cross	75	84	118	175	112	30	8	12	614
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	32	21	78	95	134	2	6	133	501
	Yak									0
	Yanku-Yankum	6	11	16	26	17			48	124
	Zo-Zom									0
Geog Total		131	133	256	372	310	33	14	268	1517
Dzongkhag Total		1210	1378	1598	2735	1796	149	1186	1909	11961
Tsirang										
Barshong										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham				1	2				3
	Jersey Cross	24	27	29	54	32		11	21	198
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	64	55	63	99	96	1	114	152	644
	Yak									0
	Yanku-Yankum									0
	Zo-Zom									0
Geog Total		88	82	92	154	130	1	125	173	845
Doonglagang										
	Brown Swiss Cross									0

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
	Brown Swiss Pure									0
	Buffalo	1	1	1	2			3		8
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	17	13	7	12	4		9	3	65
	Jersey Cross	79	103	105	176	72		29	71	635
	Jersey Pure						1			1
	Mithun									0
	Nublang-Thrabum	38	37	60	49	70	3	30	221	508
	Yak									0
	Yanku-Yankum	1	3	2	1					7
	Zo-Zom									0
Geog Total		136	157	175	240	146	4	71	295	1224

Gosaling

	Brown Swiss Cross				1	1			2	4
	Brown Swiss Pure									0
	Buffalo			2		5		2		9
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	1	1							2
	Jersey Cross	26	85	109	136	57		4	21	438
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	2	15	16	20	31		7	230	321
	Yak									0
	Yanku-Yankum									0
	Zo-Zom									0
Geog Total		29	101	127	157	94		13	253	774

Kilkhorthang

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo	5	7	8	12	5	1	3		41
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
	Jatsha-Jatsham									0
	Jersey Cross	134	179	144	307	167		39	140	1110
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	4	4	5	8	19		4	177	221
	Yak									0
	Yanku-Yankum									0
	Zo-Zom									0
Geog Total		143	190	157	327	191	1	46	317	1372

Mendrelgang

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham									0
	Jersey Cross	57	109	168	163	190		90	243	1020
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	3	11	8	13	17		7	72	131
	Yak									0
	Yanku-Yankum									0
	Zo-Zom									0
Geog Total		60	120	176	176	207		97	315	1151

Patshaling

	Brown Swiss Cross	1		1	1	2				5
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	3	3		6	3				15
	Jersey Cross	47	58	110	103	105	1	47	183	654
	Jersey Pure						3			3
	Mithun									0
	Nublang-Thrabum	11	11	16	22	42	1	16	82	201
	Yak									0

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
	Yanku-Yankum								4	4
	Zo-Zom									0
Geog Total		62	72	127	132	152	5	63	269	882
Pungtenchhu										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo	8	10	2	6	4	2			32
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham									0
	Jersey Cross	49	31	8	64	42	16	2		212
	Jersey Pure						1			1
	Mithun									0
	Nublang-Thrabum	113	104	11	51	134	5	79	497	994
	Yak									0
	Yanku-Yankum									0
	Zo-Zom									0
Geog Total		170	145	21	121	180	24	81	497	1239
Rangthangling										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo	1	1	2	2					6
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham									0
	Jersey Cross	61	91	81	153	72	1	34	122	615
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	17	23	49	49	32		26	205	401
	Yak									0
	Yanku-Yankum									0
	Zo-Zom									0
Geog Total		79	115	132	204	104	1	60	327	1022
Semjong										
	Brown Swiss Cross									0

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
	Brown Swiss Pure									0
	Buffalo	3	6	3	10	5		6		33
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham		2							2
	Jersey Cross	42	47	70	98	46		13	40	356
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	47	57	109	92	77		70	293	745
	Yak									0
	Yanku-Yankum					3				3
	Zo-Zom									0
Geog Total		92	112	182	200	131		89	333	1139

Sergithang

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo	2	5	3	7	4		13		34
	Doeb-Doebum									0
	Doethra-Doethram							3	7	10
	HF									0
	Jaba									0
	Jatsha-Jatsham	1	2	4	1	2		2	8	20
	Jersey Cross	23	28	26	37	13	1	4	3	135
	Jersey Pure						2			2
	Mithun									0
	Nublang-Thrabum	38	71	172	129	130		74	448	1062
	Yak									0
	Yanku-Yankum									0
	Zo-Zom									0
Geog Total		64	106	205	174	149	3	96	466	1263

Tsholingkhar

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo			1		3				4
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF				1	1				2
	Jaba									0

Geog wise cattle population by breed and type (2014)

Dzongkhag										
Geog	Cattle Type	Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
		Male	Female							
	Jatsha-Jatsham				1	1				2
	Jersey Cross	67	65	115	134	111	1	78	103	674
	Jersey Pure						1			1
	Mithun									0
	Nublang-Thrabum	24	10	27	37	23	1	40	193	355
	Yak									0
	Yanku-Yankum									0
	Zo-Zom									0
	Geog Total	91	75	143	173	139	3	118	296	1038
Tsirang Toed										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham									0
	Jersey Cross	17	30	28	47	27		4	13	166
	Jersey Pure						2			2
	Mithun									0
	Nublang-Thrabum	41	47	74	82	74		29	350	697
	Yak									0
	Yanku-Yankum									0
	Zo-Zom									0
	Geog Total	58	77	102	129	101	2	33	363	865
	Dzongkhag Total	1072	1352	1639	2187	1724	44	892	3904	12814

Wangdue Phodrang

Athang

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	1	3	5	12	4		1	16	42
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham		5	22	22	37		5	71	162
	Jersey Cross	1	15	13	6	29	3	9	8	84

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
	Jersey Pure									0
	Mithun						7			7
	Nublang-Thrabum	21	35	92	45	113	1	16	195	518
	Yak									0
	Yanku-Yankum	7	3	14	19	26		3	28	100
	Zo-Zom									0
	Geog Total	30	61	146	104	209	11	34	318	913
Bjednag										
	Brown Swiss Cross	7	10	34	13	17	1	9		91
	Brown Swiss Pure	1	2		6		1	1		11
	Buffalo									0
	Doeb-Doebum	9	8	15	17	16	3	5		73
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	17	16	31	94	52		14	29	253
	Jersey Cross	31	41	63	121	66	13	38	5	378
	Jersey Pure	5	3	4	6					18
	Mithun						2			2
	Nublang-Thrabum	116	134	227	297	201	9	135	215	1334
	Yak									0
	Yanku-Yankum	30	45	35	86	37	2	30	27	292
	Zo-Zom									0
	Geog Total	216	259	409	640	389	31	232	276	2452
Dangchhu										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	19	20	18	41	19		12	13	142
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	59	61	55	135	51		36	62	459
	Jersey Cross	26	23	24	50	16		12	9	160
	Jersey Pure									0
	Mithun						6			6
	Nublang-Thrabum	130	119	190	251	184		151	107	1132
	Yak									0
	Yanku-Yankum	51	47	44	97	54		31	40	364
	Zo-Zom									0

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
Geog Total		285	270	331	574	324	6	242	231	2263
Darkar										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	5	8	10	10	6		10	6	55
	Doethra-Doethram	1	8	6	7	8	7		4	41
	HF									0
	Jaba									0
	Jatsha-Jatsham	11	16	57	70	44	4	43	155	400
	Jersey Cross	33	34	39	31	23		14	11	185
	Jersey Pure	3	9	9	9	11		1	6	48
	Mithun						2			2
	Nublang-Thrabum	50	60	141	174	125	2	57	217	826
	Yak									0
	Yanku-Yankum	17	29	31	31	23		19	72	222
	Zo-Zom									0
Geog Total		120	164	293	332	240	15	144	471	1779
Gangteng										
	Brown Swiss Cross	24	31	50	57	39		18		219
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham		2	11	3	38		10	8	72
	Jersey Cross	11	22	23	39	52		19	15	181
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	25	33	142	55	199		141	57	652
	Yak	11	12	37	23	41		21		145
	Yanku-Yankum	6	12	26	18	50		15		127
	Zo-Zom									0
Geog Total		77	112	289	195	419		224	80	1396
Gase Tshogongm										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
	Doeb-Doebum	1	2	3				2	1	9
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	6	3	11	12	11		5	15	63
	Jersey Cross	31	37	58	81	58		48	43	356
	Jersey Pure									0
	Mithun						1			1
	Nublang-Thrabum	25	23	49	56	72		60	119	404
	Yak									0
	Yanku-Yankum		7	5	10	9		9	15	55
	Zo-Zom									0
Geog Total		63	72	126	159	150	1	124	193	888
Gase Tshowogm										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	1	9	3	3	3		6	14	39
	Doethra-Doethram	2	1	3	4				4	14
	HF									0
	Jaba									0
	Jatsha-Jatsham			7	8	16		5	12	48
	Jersey Cross	12	24	20	40	23		25	13	157
	Jersey Pure									0
	Mithun						3			3
	Nublang-Thrabum	17	19	29	57	60		22	90	294
	Yak									0
	Yanku-Yankum	1	5	8	15	21		7	16	73
	Zo-Zom									0
Geog Total		33	58	70	127	123	3	65	149	628
Kazhi										
	Brown Swiss Cross								1	1
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	41	65	24	104	32		55	63	384
	Jersey Cross	7	23	15	37	12	2	20	5	121

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	56	56	73	129	71	1	37	99	522
	Yak	111	114	112	267	94		108	200	1006
	Yanku-Yankum		3	7	6	5		5		26
	Zo-Zom									0
	Geog Total	215	261	231	543	214	3	225	368	2060
Nahi										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum			1		1			1	3
	Doethra-Doethram								1	1
	HF									0
	Jaba									0
	Jatsha-Jatsham	2			2	1			17	22
	Jersey Cross	9	20	9	30	14			29	111
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	24	23	28	48	49			132	304
	Yak									0
	Yanku-Yankum	1	1	1	2	1			17	23
	Zo-Zom									0
	Geog Total	36	44	39	82	66			197	464
Nyishog										
	Brown Swiss Cross			2						2
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum				1	1		2		4
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	8	24	2	22	24	1	107	3	191
	Jersey Cross	17	14	18	39	15		14	3	120
	Jersey Pure	3		1	3			2	2	11
	Mithun									0
	Nublang-Thrabum	186	150	75	235	239		241	14	1140
	Yak									0
	Yanku-Yankum	12	17	13	20	15		72	6	155
	Zo-Zom									0

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
Geog Total		226	205	111	320	294	1	438	28	1623
Phangyuel										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum		1	1	4	1		3	2	12
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	1	1	4	6	5	3	5	1	26
	Jersey Cross	8	4	6	31	4	1	1	1	56
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	72	62	82	128	131	20	92	102	689
	Yak									0
	Yanku-Yankum	1		2	3	3		4	1	14
	Zo-Zom									0
Geog Total		82	68	95	172	144	24	105	107	797
Phobji										
	Brown Swiss Cross	1	7	5	8	6		3		30
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	10	11	12	27	40		6		106
	Jersey Cross	43	65	119	112	119	3	88		549
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	171	184	745	359	734	12	670		2875
	Yak	7	13	14	20	18		8		80
	Yanku-Yankum	19	14	9	20	15		14		91
	Zo-Zom									0
Geog Total		251	294	904	546	932	15	789		3731
Ruebisa										
	Brown Swiss Cross	4	7	16	19	9		11		66
	Brown Swiss Pure									0
	Buffalo									0

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
	Doeb-Doebum	15	11	13	7	7		9	12	74
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	6	11	19	36	28		13	40	153
	Jersey Cross	11	28	28	111	53		32	15	278
	Jersey Pure									0
	Mithun						1			1
	Nublang-Thrabum	119	101	205	311	222		132	341	1431
	Yak									0
	Yanku-Yankum	25	10	22	34	32		17	58	198
	Zo-Zom									0
Geog Total		180	168	303	518	351	1	214	466	2201
Saephu										
	Brown Swiss Cross	7	10	10	20	10	3		6	66
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham	4	4	8	10	13			5	44
	Jersey Cross	18	32	27	65	28	6		9	185
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	143	181	232	327	220	2	2	201	1308
	Yak	188	228	309	453	341	20	18	486	2043
	Yanku-Yankum									0
	Zo-Zom									0
Geog Total		360	455	586	875	612	31	20	707	3646
Theedtsho										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum									0
	Doethra-Doethram									0
	HF									0
	Jaba									0
	Jatsha-Jatsham				1	14		4	3	22
	Jersey Cross	18	25	1	50	28	2	12	2	138

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
	Jersey Pure									0
	Mithun									0
	Nublang-Thrabum	44	50	56	103	104	1	79	179	616
	Yak									0
	Yanku-Yankum	1				2			7	10
	Zo-Zom									0
Geog Total		63	75	57	154	148	3	95	191	786
Dzongkhag Total		2237	2566	3990	5341	4615	145	2951	3782	25627

Zhemgang

Bardho

	Brown Swiss Cross									0
	Brown Swiss Pure	1	5							6
	Buffalo									0
	Doeb-Doebum			36	27	35	5	77	3	183
	Doethra-Doethram			33	43	22	1	34		133
	HF									0
	Jaba									0
	Jatsha-Jatsham			78	151	74	4	138	6	451
	Jersey Cross			35	40	13	8	19		115
	Jersey Pure				14	3		5		22
	Mithun						5		1	6
	Nublang-Thrabum									0
	Yak									0
	Yanku-Yankum	2		113	96	53	8	251	4	527
	Zo-Zom									0
Geog Total		3	5	295	371	200	31	524	14	1443

Bjoka

	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	8	4	5	5	3		6	22	53
	Doethra-Doethram	1	1	3	1	1		1	4	12
	HF									0
	Jaba			2	3					5
	Jatsha-Jatsham	22	30	28	60	32		23	37	232
	Jersey Cross	6	21	10	47	13	1	7	4	109
	Jersey Pure		1		3	1	1			6
	Mithun	1			1	2	5	1	2	12

Geog wise cattle population by breed and type (2014)

Dzongkhag										
Geog	Cattle Type	Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
		Male	Female							
	Nublang-Thrabum	6	13	9	12	35		9		84
	Yak									0
	Yanku-Yankum	33	35	34	56	32		17	88	295
	Zo-Zom									0
	Geog Total	77	105	91	188	119	7	64	157	808
Goshing										
	Brown Swiss Cross		1						1	2
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	6	14	9	9	4		14	5	61
	Doethra-Doethram		2			1		1		4
	HF									0
	Jaba			1					88	89
	Jatsha-Jatsham	23	24	27	21	28		21	21	165
	Jersey Cross	17	51	35	42	23	3	20	1	192
	Jersey Pure									0
	Mithun	1		2			1	2		6
	Nublang-Thrabum	2	5	1	7	1	1	6	2	25
	Yak									0
	Yanku-Yankum	13	23	14	17	14		15	17	113
	Zo-Zom									0
	Geog Total	62	120	89	96	71	5	79	135	657
Nangkor										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	34	66	40	102	63	10	42	66	423
	Doethra-Doethram	34	59	61	89	90	5	37	85	460
	HF									0
	Jaba									0
	Jatsha-Jatsham	8	19	36	43	31	6	7	103	253
	Jersey Cross	39	28	41	69	33	4	11	7	232
	Jersey Pure									0
	Mithun						7			7
	Nublang-Thrabum	63	76	130	144	157	12	80	192	854
	Yak									0
	Yanku-Yankum	43	60	72	107	66	10	59	122	539
	Zo-Zom									0
	Geog Total	221	308	380	554	440	54	236	575	2768

Geog wise cattle population by breed and type (2014)

Dzongkhag		Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
Geog	Cattle Type	Male	Female							
Ngangla										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	10	25	32	8	10		7	25	117
	Doethra-Doethram	1	1	9	3	4		1	2	21
	HF									0
	Jaba			1	3	6				10
	Jatsha-Jatsham	19	27	27	22	17	1	12	26	151
	Jersey Cross	15	38	33	62	11	12	4		175
	Jersey Pure									0
	Mithun						1			1
	Nublang-Thrabum	1		3	5	11				20
	Yak									0
	Yanku-Yankum	15	23	62	64	48		19	72	303
	Zo-Zom									0
	Geog Total	61	114	167	167	107	14	43	125	798
Phangkhar										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	11	15	8	15	13	3	11	19	95
	Doethra-Doethram	2	3	3	4	6		3	1	22
	HF									0
	Jaba	1	2		2	1				6
	Jatsha-Jatsham	2	5	3	16	10		4	4	44
	Jersey Cross	13	32	20	34	21	4	8	1	133
	Jersey Pure		1		2					3
	Mithun									0
	Nublang-Thrabum	5	3	2	7	7		4	4	32
	Yak									0
	Yanku-Yankum	6	10	13	27	34	1	12	40	143
	Zo-Zom									0
	Geog Total	40	71	49	107	92	8	42	69	478
Shingkhar										
	Brown Swiss Cross	1		2	2	2				7
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	27	25	36	21	45	1	10	2	167
	Doethra-Doethram	6	4	8	10	4		5		37

Geog wise cattle population by breed and type (2014)

Dzongkhag										
Geog	Cattle Type	Calf < 1 year		Heifer	Milch	Dry	Brd_bull	Bull	Bullock	Total
		Male	Female							
	HF									0
	Jaba									0
	Jatsha-Jatsham	32	26	75	227	162		15	120	657
	Jersey Cross	12	13	21	30	14	3	4		97
	Jersey Pure				2					2
	Mithun	3	3			1	3			10
	Nublang-Thrabum	4	2	4	32	23	11	2		78
	Yak									0
	Yanku-Yankum	90	86	102	103	135	1	89	49	655
	Zo-Zom									0
Geog Total		175	159	248	427	386	19	125	171	1710
Trong										
	Brown Swiss Cross									0
	Brown Swiss Pure									0
	Buffalo									0
	Doeb-Doebum	14	12	22	17	15		5	33	118
	Doethra-Doethram	5	6	1	5	3			4	24
	HF									0
	Jaba		1							1
	Jatsha-Jatsham	9	9	17	60	46		28	34	203
	Jersey Cross	90	99	135	167	123	15	41	17	687
	Jersey Pure									0
	Mithun	5	5	47	15	42	2	5		121
	Nublang-Thrabum	22	24	46	62	80	2	65	31	332
	Yak									0
	Yanku-Yankum	17	26	34	33	40		41	38	229
	Zo-Zom									0
Geog Total		162	182	302	359	349	19	185	157	1715
Dzongkhag Total		801	1064	1621	2269	1764	157	1298	1403	10377
Grand Total		30828	38247	53220	76458	55478	4026	32716	57010	347983

Geog wise horse population (Local and Improved) 2014.

Dzongkhag Geog	<u>Local</u>		<u>Improved</u>		Mule	Donkey	Total
	Male	Female	Male	Female			
Bumthang							
Chhoekhor	248	205	13	35	32	2	535
Chhumig	149	193	7	6	77	4	436
Tang	16	34	7	20			77
Ura	60	96	7	6	19		188
Total	473	528	34	67	128	6	1236
Chhukha							
Bjagchhog							0
Bongo	24	18			4	1	47
Chapchha							0
Darla							0
Doongna	23	31			16		70
Geling	44	37	2	1	7	1	92
Getana	19	13	1		57	2	92
Loggchina	52	57	2		30		141
Maedtabkha	22	15	2		7		46
Phuentshogling	51	43			20	6	120
Samphelling							0
Total	235	214	7	1	141	10	608
Dagana							
Dorona	7	1			8		16
Drukjeygang			2				2
Gesarling							0
Gozhi							0
Karmaling	29	27			1		57
Karna	4	4			1		9
Khebisa	55	64	1			4	124
Largyab	16	9					25

Geog wise horse population (Local and Improved) 2014.

Dzongkhag Geog	<u>Local</u>		<u>Improved</u>		Mule	Donkey	Total
	Male	Female	Male	Female			
Lhamoi Dzingkha							0
Nichula	4	3					7
Tashiding	3	1					4
Tsangkha	66	31	31	15	371	546	1060
Tsenda-Gang	9	6					15
Tseza	4	25					29
Total	197	171	34	15	381	550	1348
Gasa							
Khamaed	53	13	3		42		111
Khatoed	33	10			30		73
Laya	214	28	21	10	922		1195
Lunana	104	6			373		483
Total	404	57	24	10	1367		1862
Haa							
Bji	206	101	3	1	119		430
Gakiling	8	17			90		115
Kar-tshog	113	78		1	54		246
Samar	58	84			26	5	173
Sangbay	5	5			131		141
Uesu	14	13		1	11		39
Total	404	298	3	3	431	5	1144
Lhuentse							
Gangzur	68	89			7	1	165
Jarey	31	48					79
Khoma	108	117	7	4	79		315
Kurtoed	52	46			8		106
Maedtsho	40	44					84
Maenbi	25	25					50

Geog wise horse population (Local and Improved) 2014.

Dzongkhag Geog	Local		Improved		Mule	Donkey	Total
	Male	Female	Male	Female			
Minjey	38	86			8	1	133
Tsaenkhar	119	188			46	7	360
Total	481	643	7	4	148	9	1292

Monggar

Balam	14	14			2		30
Chagsakhar	19	31		1	7		58
Chhaling	2	11		1	5		19
Dramedtse	49	74	5		41		169
Drepoong	7	14				1	22
Gongdue	139	87	6		38	1	271
Jurmed	70	65			52	1	188
Kengkhar	20	26			11	1	58
Monggar	4	13		1		1	19
Na-Rang	54	44			20	1	119
Ngatshang	3	2					5
Saling	8	14					22
Shermuhoong	45	72			5	1	123
Silambi	111	42	2	5	78		238
Thang-Rong	5	4	3				12
Tsakaling	79	149	3	2	9		242
Tsamang	56	44	4		2	1	107
Total	685	706	23	10	270	8	1702

Paro

Dokar							0
Dopshar-ri	56	55			130	1	242
Doteng	17	23	13	10	37	3	103
Hoongrel	5	1					6
Lamgong	5	14	6	17	5	1	48

Geog wise horse population (Local and Improved) 2014.

Dzongkhag Geog	Local		Improved		Mule	Donkey	Total
	Male	Female	Male	Female			
Loong-nyi	3	1		1	5		10
Nagya	71	40	1	7	51		170
Sharpa	18	12			1		31
Tsento	106	202		2	104		414
Wangchang	7	8					15
Total	288	356	20	37	333	5	1039
Pemagatshel							
Chhimoong	10	31			30		71
Chhoekhorling	19	31			4		54
Chongshing		9			7		16
Dechhenling	25	88			8		121
Dungmaed	20	40	0	0	9	0	69
Khar	3	2			16		21
Nanong	21	8			32	1	62
Norboogang	9	5			25		39
shumar	6	7			10		23
Yurung	3	14		1	15	0	33
Zobel	2	4			3	1	10
Total	118	239	0	1	159	2	519
Punakha							
Barp							0
Chhubu	78	65	1		2		146
Dzomi							0
Goenshari	23	10	2		34		69
Guma	9	4					13
Kabisa	9	11					20
Lingmukha	30	8					38
Shenga-Bjimi	2	10					12

Geog wise horse population (Local and Improved) 2014.

Dzongkhag Geog	<u>Local</u>		<u>Improved</u>		Mule	Donkey	Total
	Male	Female	Male	Female			
Talog	6	13					19
Toedwang	67	66		3	11	2	149
Toepaisa		4					4
Total	224	191	3	3	47	2	470

Samdrup Jongkhar

Dewathang	8	6					14
Gomdar	7	21	1	1	33	1	64
langchenphu	2						2
Lauri	58	79			55	2	194
Martshala	168	113			191	1	473
Orong	31	56			2		89
Pemathang		2					2
Phuentshogthang							0
Samrang							0
Serthig	88	82					170
Wangphu	41	21			39	6	107
Total	403	380	1	1	320	10	1115

Samtse

Doomtoed	0	3	0	0	10	0	13
Dophuchen	16	19	0		4		39
Duenchhukha	3	5	0	0	2	0	10
Namgyalchhoeling	6	5	0	0	0	0	11
Norboogang	0						0
Norgaygang	113	57	1		29		200
Pemaling							0
Phuentshogpelri							0
Samtse							0
Sang-Ngag-Chhoeling							0

Geog wise horse population (Local and Improved) 2014.

Dzongkhag Geog	<u>Local</u>		<u>Improved</u>		Mule	Donkey	Total
	Male	Female	Male	Female			
Tading							0
Tashicholing							0
Tendu	8	3					11
Ugyentse	0						0
Yoeseltse							0
Total	146	92	1	0	45	0	284
Sarpang							
Chhudzom	73	50			5		128
Chhuzanggang							0
Dekiling							0
Gakiling	47	56			3		106
Gelegphu							0
Jigme Chhoeling	86	85					171
Samtenling	48	36			8	1	93
Senggey	7	11					18
Serzhong		1					1
Shompangkha							0
Tareythang							0
Umling	2	5					7
Total	263	244			16	1	524
Thimphu							
Chang							0
Darkarla	95	66	4	1	24		190
Ge-nyen	27	44		1	13		85
Kawang	5		3	2			10
Lingzhi	157	117			176	2	452
Maedwang	15	7	1	8			31
Naro	166	60			56		282

Geog wise horse population (Local and Improved) 2014.

Dzongkhag Geog	<u>Local</u>		<u>Improved</u>		Mule	Donkey	Total
	Male	Female	Male	Female			
Soe	67	33			99		199
Total	532	327	8	12	368	2	1249
Trashigang							
Bartsham	11	48		2	23		84
Bidoong	52	45			7		104
Kanglung	3	3					6
Kangpar	68	88			60		216
Khaling	5	1			1	1	8
Lumang	0	0	0	0	2	1	3
Merag	613	231			93		937
Phongmed	48	69			4	2	123
Radhi	68	146	1	1	28	2	246
Sagteng	642	254			79	1	976
Samkhar	38	49	1		14	2	104
Shongphu	28	26			6		60
Thrimshing	2	6			11		19
Udzorong	10	7	33	14			64
Yangnyer	11	28	2	4	6	2	53
Total	1599	1001	37	21	334	11	3003
Trashiyangtse							
Boomdeling	121	69	2				192
Jamkhar	6	29			5	1	41
Khamdang	17	90			5	1	113
Ramjar	45	41			13		99
Toedtsho	162	156			15		333
Tongmajangsa	1	32	1		1	1	36
Yalang	125	143	2	4	55	14	343
Yangtse	36	49	2	1	4		92

Geog wise horse population (Local and Improved) 2014.

Dzongkhag Geog	<u>Local</u>		<u>Improved</u>		Mule	Donkey	Total
	Male	Female	Male	Female			
Total	513	609	7	5	98	17	1249
Trongsa							
Draagteng	10	9	4	2		25	50
Korphu	72	54	12	9	61		208
Langthil	34	54	1	1	5	1	96
Nubi	50	35	12	6	1	0	104
Tangsibji							0
Total	166	152	29	18	67	26	458
Tsirang							
Barshong	1	2					3
Doonglagang	2	2					4
Gosaling	1						1
Kilkhorthang							0
Mendrelgang							0
Patshaling	4	3					7
Pungtenchhu	3	4			2	2	11
Rangthangling							0
Semjong	3	5					8
Sergithang	29	40			1	1	71
Tsholingkhar							0
Tsirang Toed	9	4					13
Total	52	60			3	3	118
Wangdue Phodrang							
Athang	34	41			35	1	111
Bjednag	50	37			2		89
Dangchhu	47	20	13	4			84
Darkar	25	22			4		51
Gangteng	33	38					71

Geog wise horse population (Local and Improved) 2014.

Dzongkhag Geog	<u>Local</u>		<u>Improved</u>		Mule	Donkey	Total
	Male	Female	Male	Female			
Gase Tshogongm	5	8	1		1		15
Gase Tshowogm	9	14			1		24
Kazhi	43	15	2		10	1	71
Nahi		1					1
Nyishog	30	33					63
Phangyuel		3					3
Phobji	7	7	1				15
Ruebisa	35	30			8		73
Saephu	43	20					63
Thedtsho	38	35			1		74
Total	399	324	17	4	62	2	808
Zhemgang							
Bardho	113	76			107		296
Bjoka	26	70	3	7	82	3	191
Goshing	50	59	3	3	20	7	142
Nangkor	12	19	4				35
Ngangla	39	37	4	1	22		103
Phangkhar	81	98			35	1	215
Shingkhar	79	31			91	1	202
Trong	3	4	1	1			9
Total	403	394	15	12	357	12	1193
Grand Total	7985	6986	270	224	5075	681	21221

Geog wise pig and poultry (2014).

Dzongkhag Geog	Pig Local		Pig Improved		Pig Total	Poultry Local		Poultry Improved		Poultry Total
	Male	Female	Male	Female		Male	Female	Male	Female	
Bumthang										
Chhoekhor			23	12	35	7	22	4	1550	1583
Chhumig					0	15	31		75	121
Tang					0	25	68	1	178	272
Ura				1	1	14	49	1	19	83
Total			23	13	36	61	170	6	1822	2059
Chhukha										
Bjagchhog			12	13	25	12	33	6	1909	1960
Bongo	145	158	64	69	436	361	611		1024	1996
Chapchha					0	22	82		104	208
Darla	115	60	29	19	223	987	1908	5700	9649	18244
Doongna	11	14	4	8	37	83	196		18	297
Geling	55	53	7	5	120	112	306	2	268	688
Getana	62	50	8	7	127	139	415	1	9	564
Loggchina	48	51	46	19	164	572	927			1499
Maedtabkha					0	90	163		45	298
Phuentshogling	84	71	24	3	182	583	966		1822	3371
Samphelling	63	48	86	123	320	581	2095	3	1871	4550
Total	583	505	280	266	1634	3542	7702	5712	16719	33675
Dagana										
Dorona	81	25			106	458	565			1023
Drukjeygang	40	84			124	104	211	200	600	1115
Gesarling	10	13	5	9	37	180	411		526	1117
Gozhi	5	4	11	12	32	183	502	58	871	1614
Karmaling	77	24	16	5	122	345	537			882
Karna	16	11	9	9	45	577	870		16	1463
Khebisa	73	105	18	19	215	476	1192		25	1693
Largyab	4	3	60	32	99	196	435	36	417	1084
Lhamoi Dzingkha	59	17	9	8	93	283	955			1238
Nichula	4	2			6	139	153			292
Tashiding	25	21	15	10	71	364	670	607	335	1976
Tsangkha	224	400	1		625			129	132	261
Tsenda-Gang	45	40	33	18	136	467	1359	283	1568	3677
Tseza	1		10	10	21	166	359			525
Total	664	749	187	132	1732	3938	8219	1313	4490	17960

Geog wise pig and poultry (2014).

Dzongkhag Geog	<u>Pig Local</u>		<u>Pig Improved</u>		Pig Total	<u>Poultry Local</u>		<u>Poultry Improved</u>		Poultry Total
	Male	Female	Male	Female		Male	Female	Male	Female	
Gasa										
Khamaed					0	6	16	4	193	219
Khatoed					0				352	352
Laya					0					0
Lunana					0	1	6		48	55
Total					0	7	22	4	593	626
Haa										
Bji					0	21	58		3065	3144
Gakiling	21	31	12	14	78	72	665		5	742
Kar-tshog		1	11	5	17	6	2		1159	1167
Samar			2	2	4	19	201	1	23	244
Sangbay	3	2			5	268	738			1006
Uesu		1	7	10	18	3	24	2	62	91
Total	24	35	32	31	122	389	1688	3	4314	6394
Lhuentse										
Gangzur	1	1	18	23	43	440	959	1	1743	3143
Jarey		1	3		4	26	29	6	865	926
Khoma	1			5	6	144	234	8	591	977
Kurtoed			5	6	11	143	326		232	701
Maedtsho				1	1	68	359	9	350	786
Maenbi	1	2			3	193	447	15	1128	1783
Minjey			3	3	6	136	374	7	447	964
Tsaenkhar	1		1	10	12	268	843	6	1678	2795
Total	4	4	30	48	86	1418	3571	52	7034	12075
Monggar										
Balam			15	16	31	186	412		475	1073
Chagsakhar	8	5	12	6	31	330	874	1	683	1888
Chhaling	7	10	35	41	93	83	225	5	285	598
Dramedtse	2				2	182	373	5	696	1256
Drepoong	1	1	6	1	9	85	263	6	703	1057
Gongdue	6	10	81	51	148	253	1594	4	246	2097
Jurmed	13	11	6	15	45	134	217	44	907	1302
Kengkhar	3		2	8	13	181	473	19	2160	2833
Monggar		2	1	2	5	110	364	70	4409	4953
Na-Rang	1	1	4	3	9	118	392	6	261	777

Geog wise pig and poultry (2014).

Dzongkhag Geog	<u>Pig Local</u>		<u>Pig Improved</u>		Pig Total	<u>Poultry Local</u>		<u>Poultry Improved</u>		Poultry Total
	Male	Female	Male	Female		Male	Female	Male	Female	
Ngatshang	3	5	1	3	12	187	471	19	803	1480
Saling	3	4	45	140	192	132	385	279	2320	3116
Shermuhoong	2	4	7	3	16	341	759		913	2013
Silambi	12	17	19	21	69	111	389	34	301	835
Thang-Rong	6	5	16	18	45	340	1428	40	888	2696
Tsakaling			4	2	6	189	413	31	1196	1829
Tsamang	2	1	2		5	72	267	39	867	1245
Total	69	76	256	330	731	3034	9299	602	18113	31048
Paro										
Dokar	4	2	8	3	17	53	88	22	1279	1442
Dopshar-ri	1	2	3	2	8	2	11	22	809	844
Doteng	4	7	34	61	106	25	49	42	721	837
Hoongrel					0	3	7		3	13
Lamgong			10	11	21	4	33	250	5089	5376
Loong-nyi	15	5	17	16	53	10	76	2	1055	1143
Nagya	4	2	20	18	44	60	324	20	1621	2025
Sharpa	5	5	7	10	27	29	86	6	1987	2108
Tsento			29	23	52	24	91	13	613	741
Wangchang			5	6	11			252	2191	2443
Total	33	23	133	150	339	210	765	629	15368	16972
Pemagatshel										
Chhimoong	33	35	20	22	110	144	499		306	949
Chhoekhorling			3	3	6	4	4	3	318	329
Chongshing				2	2	1	6	13	800	820
Dechhenling			4	3	7				42	42
Dungmaed	34	68	20	36	158	101	415	2	70	588
Khar					0	7	40	35	216	298
Nanong	5	12	37	9	63	440	1751	19	1702	3912
Norboogang		1	2	5	8	42	223	1	280	546
shumar			5	7	12	34	25	16	2426	2501
Yurung	4	7	21	25	57	17	51	6	468	542
Zobel			2	3	5	88	292	9	1905	2294
Total	76	123	114	115	428	878	3306	104	8533	12821
Punakha										
Barp			15	18	33	5	17	100	403	525

Geog wise pig and poultry (2014).

Dzongkhag Geog	Pig Local		Pig Improved		Pig Total	Poultry Local		Poultry Improved		Poultry Total
	Male	Female	Male	Female		Male	Female	Male	Female	
Chhubu	17	14	6	11	48	155	494		73	722
Dzomi	7	12	5	14	38	49	105	31	120	305
Goenshari			4	5	9	72	105	10	133	320
Guma	4	3	8	6	21	37	92	1	1046	1176
Kabisa	12	20	33	21	86	127	171		417	715
Lingmukha	2		1		3	36	60			96
Shenga-Bjimi	2	6	3	7	18	158	360	1	219	738
Talog			7	8	15	76	192	8	151	427
Toedwang	19	36	10	2	67	109	417	2	1493	2021
Toepaisa	0	0	6	10	16	39	227	16	728	1010
Total	63	91	98	102	354	863	2240	169	4783	8055
Samdrup Jongkhar										
Dewathang	5	2			7	23	87	2	1411	1523
Gomdar	31	52	9	7	99	179	1357	1	1033	2570
langchenphu	10	11	15	12	48	202	675	203	1081	2161
Lauri			11	9	20	10	39		546	595
Martshala	11	17	20	18	66	104	417		549	1070
Orong					0	15	19	27	1938	1999
Pemathang	6		26	16	48	285	415	1265		1965
Phuentshogthang	2	2	28	28	60	389	1738	569	4470	7166
Samrang	2	2	3	1	8	72	131			203
Serthig	1	5	15	17	38	87	305		1032	1424
Wangphu	1	1	5	3	10	34	107		613	754
Total	69	92	132	111	404	1400	5290	2067	12673	21430
Samtse										
Doomtoed	12	3	12	7	34	693	809		0	1502
Dophuchen	98	59	1		158	367	510	3	750	1630
Duenchhukha	29	16	22	31	98	614	760		523	1897
Namgyalchhoeling	6	2	0	0	8	1093	1695	2	0	2790
Norboogang	30	31	27	776	864	335	1562	1991	9401	13289
Norgaygang	46	16	1		63	576	1133		60	1769
Pemaling			2	2	4	750	1590		640	2980
Phuentshogpelri	28	19	5	4	56	516	1070	1203	205	2994
Samtse	15	13	13	8	49	463	1476	35	560	2534
Sang-Ngag-Chhoeling	26	6	5	77	114	96	499	40	1850	2485

Geog wise pig and poultry (2014).

Dzongkhag Geog	Pig Local		Pig Improved		Pig Total	Poultry Local		Poultry Improved		Poultry Total
	Male	Female	Male	Female		Male	Female	Male	Female	
Tading	152	148			300	1679	3470		203	5352
Tashicholing	4	1			5	388	649	200		1237
Tendu	48	11	5	5	69	557	1277	3	568	2405
Ugyentse	10	11	2	5	28	291	392	550	2166	3399
Yoeseltse	30	18	13	8	69	1230	540	51	145	1966
Total	534	354	108	923	1919	9648	17432	4078	17071	48229
Sarpang										
Chhudzom	35	22			57	267	433	700	1	1401
Chhuzanggang	10	3	5	3	21	105	344	7	758	1214
Dekiling	69	21	68	60	218	385	1310	4500	36145	42340
Gakiling	65	12	21	25	123	506	2308	36616	11558	50988
Gelegphu	60	54	230	525	869	68	354	544	3915	4881
Jigme Chhoeling	33	28	88	76	225	451	1242		2456	4149
Samtenling	65	20	105	59	249	445	1182	414	24663	26704
Senggey	46	49	15	17	127	236	258		200	694
Serzhong	2	1	8	8	19	197	497		920	1614
Shompangkha	100	39	61	36	236	472	2299	2450	29606	34827
Tareythang	2		9	3	14	40	133	14	95	282
Umling	1	3	4	2	10	182	723		16	921
Total	488	252	614	814	2168	3354	11083	45245	110333	170015
Thimphu										
Chang	45	46	160	256	507	8	15	53	2907	2983
Darkarla					0	10	30	1	862	903
Ge-nyen			1	2	3	23	41	12	13217	13293
Kawang					0	3			280	283
Lingzhi					0					0
Maedwang	3	1	4	7	15	77	205	329	10774	11385
Naro					0					0
Soe					0					0
Total	48	47	165	265	525	121	291	395	28040	28847
Trashigang										
Bartsham	2			1	3	45	93	2	388	528
Bidoong					0	26	205	5	595	831
Kanglung			2	1	3	121	299		641	1061
Kangpar	2	4			6	228	703	5	522	1458

Geog wise pig and poultry (2014).

Dzongkhag Geog	<u>Pig Local</u>		<u>Pig Improved</u>		Pig Total	<u>Poultry Local</u>		<u>Poultry Improved</u>		Poultry Total
	Male	Female	Male	Female		Male	Female	Male	Female	
Khaling			13	12	25	80	296		1526	1902
Lumang	5	11	43	74	133	162	479	2	652	1295
Merag					0	109	251	7	246	613
Phongmed	11	5			16	50	216	5	749	1020
Radhi	10	19		29	58	32	115	23	847	1017
Sagteng					0	49	281		158	488
Samkhar	5	2	14	10	31	119	493	56	1758	2426
Shongphu			3	3	6	86	169		3730	3985
Thrimshing					0	157	381	2	683	1223
Udzorong	36	36	1	1	74	371	1221		625	2217
Yangnyer	4	3	94	86	187	241	569	3	1850	2663
Total	75	80	170	217	542	1876	5771	110	14970	22727
Trashiyangtse										
Boomdeling			10		10	36	65		2629	2730
Jamkhar			10	12	22	12	24	0	392	428
Khamdang			19	47	66	19	106		1426	1551
Ramjar	27	23	49	45	144	77	127	11	236	451
Toedtsho	9	8	18	25	60	15	29	1	1016	1061
Tongmajangsa					0	38	89	10	262	399
Yalang	29	32	13	10	84	29	32	13	10	84
Yangtse					0	35	35	2	840	912
Total	65	63	119	139	386	261	507	37	6811	7616
Trongsa										
Draagteng					0			34	1309	1343
Korphu					0	122	421		75	618
Langthil			9	18	27	139	425	5	2727	3296
Nubi	0	0	0	3	3	12	44	60	1169	1285
Tangsibji					0	39	83		37	159
Total	0	0	9	21	30	312	973	99	5317	6701
Tsirang										
Barshong	25	20	43	19	107	473	611			1084
Doonglagang	4	6	1	1	12	706	400	1870	4271	7247
Gosaling	13	3	37	47	100	40	153	5	24080	24278
Kilkhorthang	66	30	10	21	127	143	280	6100	6650	13173
Mendrelgang			80	55	135	315	418	800	2070	3603

Geog wise pig and poultry (2014).

Dzongkhag Geog	Pig Local		Pig Improved		Pig Total	Poultry Local		Poultry Improved		Poultry Total
	Male	Female	Male	Female		Male	Female	Male	Female	
Patshaling	1	1	26	31	59	143	374	300	2290	3107
Pungtenchhu	44	22	1		67	163	275	3	3500	3941
Rangthangling	60	20	27	37	144	431	909	320	450	2110
Semjong	38	34	5	23	100	273	471	602	3283	4629
Sergithang	74	46	3	5	128	238	840	500	2000	3578
Tsholingkhar	57	33	10	10	110	338	793	11	3377	4519
Tsirang Toed	29	28			57	162	505		2460	3127
Total	411	243	243	249	1146	3425	6029	10511	54431	74396
Wangdue Phodrang										
Athang	68	61	16	14	159	195	487		104	786
Bjednag			5	5	10	1		20	66	87
Dangchhu	4	7	15	12	38	40	96	4	198	338
Darkar	149	150	99	74	472	298	707	26	690	1721
Gangteng					0	55	141			196
Gase Tshogongm	1	1	56	72	130	46	102	15	1822	1985
Gase Tshowogm	3		8	3	14	43	137	2	31	213
Kazhi	1	2	6	1	10	14	5	1	162	182
Nahi	2				2	71	146			217
Nyishog	2	4	2	5	13	17	47	3	323	390
Phangyuel	1	1	1		3	12	31	5	43	91
Phobji	9	11	11	2	33	298	933	10	2	1243
Ruebisa	10	16	1		27	166	360		218	744
Saephu	1				1	15	37		107	159
Thedtsho	1		1	2	4			14	11000	11014
Total	252	253	221	190	916	1271	3229	100	14766	19366
Zhemgang										
Bardho	17	29		1	47	122	940			1062
Bjoka	45	38	22	41	146	53	406		260	719
Goshing	59	64	25	19	167	250	672	3	760	1685
Nangkor	10	20	22	15	67		1	68	517	586
Ngangla	40	22	13	6	81	201	798		641	1640
Phangkhar	63	48	37	35	183	200	731		679	1610
Shingkhari					0	51	78		793	922
Trong	1	1	5	8	15	106	251	78	1044	1479
Total	235	222	124	125	706	983	3877	149	4694	9703

Geog wise pig and poultry (2014).

Dzongkhag	<u>Pig Local</u>		<u>Pig Improved</u>		Pig Total	<u>Poultry Local</u>		<u>Poultry Improved</u>		Poultry Total
	Male	Female	Male	Female		Male	Female	Male	Female	
Grand Total	3693	3212	3058	4241	14204	36991	91464	71385	350875	550715

Geog wise sheep and goat population (2014).

Dzongkhag Geog	<u>Sheep Local</u>		<u>Sheep Improved</u>		Sheep Total	<u>Goat Local</u>		<u>Goat Improved</u>		Goat Total
	Male	Female	Male	Female		Male	Female	Male	Female	
Bumthang										
Chhoekhor	41	50		5	96					0
Chhumig	65	70			135		1			1
Tang	25	34			59	1	2			3
Ura					0					0
Total	131	154		5	290	1	3			4
Chhukha										
Bjagchhog					0					0
Bongo					0	62	94			156
Chapchha					0					0
Darla	24	71			95	1084	1113			2197
Doongna					0	16	17			33
Geling					0	4	4			8
Getana					0	17	44			61
Loggchina	66	94			160	221	286	2		509
Maedtabkha					0	14	33			47
Phuentshogling	72	125			197	663	938	2		1603
Samphelling	73	159			232	695	1086			1781
Total	235	449			684	2776	3615	4		6395
Dagana										
Dorona	11	16	5		32	55	56			111
Drukjeygang	2	3			5	19	87			106
Gesarling	24	30			54	153	189	2	2	346
Gozhi	26	67			93	199	236	49	49	533
Karmaling	8	31			39	293	485	9		787
Karna	12	25			37	314	387		1	702
Khebisa					0	150	222			372
Largyab	24	25			49	130	142			272
Lhamoi Dzingkha	2	8			10	235	320	32	76	663
Nichula					0	194	287	1		482
Tashiding					0	364	563	35	28	990
Tsangkha			55	58	113	37	36	6150	4350	10573
Tsenda-Gang	2	2			4	351	465	6	2	824
Tseza					0	34	37			71

Geog wise sheep and goat population (2014).

Dzongkhag Geog	<u>Sheep Local</u>		<u>Sheep Improved</u>		Sheep Total	<u>Goat Local</u>		<u>Goat Improved</u>		Goat Total
	Male	Female	Male	Female		Male	Female	Male	Female	
Total	111	207	60	58	436	2528	3512	6284	4508	16832
Gasa										
Khamaed					0				1	1
Khatoed					0		3			3
Laya					0					0
Lunana					0					0
Total					0		3		1	4
Haa										
Bji					0	3				3
Gakiling					0	16	17			33
Kar-tshog					0			1		1
Samar					0	2				2
Sangbay					0	1				1
Uesu					0	1				1
Total					0	23	17	1		41
Lhuentse										
Gangzur					0	19	13			32
Jarey					0	3	2			5
Khoma	39	51			90		2			2
Kurtoed	4				4			1	2	3
Maedtsho					0	3	3			6
Maenbi					0		4			4
Minjey					0					0
Tsaenkhar					0	4				4
Total	43	51			94	29	24	1	2	56
Monggar										
Balam					0	1				1
Chagsakhar					0	2	5			7
Chhaling					0					0
Dramedtse					0					0
Drepoong					0	13	9			22
Gongdue					0					0
Jurmed					0	10	1			11

Geog wise sheep and goat population (2014).

Dzongkhag Geog	<u>Sheep Local</u>		<u>Sheep Improved</u>		Sheep Total	<u>Goat Local</u>		<u>Goat Improved</u>		Goat Total
	Male	Female	Male	Female		Male	Female	Male	Female	
Kengkhar					0					0
Monggar					0	11	2			13
Na-Rang					0	4	2			6
Ngatshang					0	2	1			3
Saling			1	1	2	3				3
Shermuhoong					0	1				1
Silambi					0					0
Thang-Rong					0					0
Tsakaling					0					0
Tsamang					0					0
Total			1	1	2	47	20			67
Paro										
Dokar		2			2	20	5			25
Dopshar-ri					0					0
Doteng					0	8	5			13
Hoongrel					0					0
Lamgong					0					0
Loong-nyi					0					0
Nagya					0	6	68			74
Sharpa					0	6	7			13
Tsento					0					0
Wangchang					0					0
Total		2			2	40	85			125
Pemagatshel										
Chhimoong					0	2	6			8
Chhoekhorling					0					0
Chongshing					0	5	1			6
Dechhenling					0					0
Dungmaed					0	1	3			4
Khar					0	1	1			2
Nanong					0					0
Norboogang					0					0
shumar					0	13	6			19
Yurung					0	1				1

Geog wise sheep and goat population (2014).

Dzongkhag Geog	<u>Sheep Local</u>		<u>Sheep Improved</u>		Sheep Total	<u>Goat Local</u>		<u>Goat Improved</u>		Goat Total
	Male	Female	Male	Female		Male	Female	Male	Female	
Zobel					0	1				1
Total					0	24	17			41
Punakha										
Barp					0		1			1
Chhubu					0	33	39	1	1	74
Dzomi					0	26	13			39
Goenshari	5	12			17	21	18			39
Guma					0					0
Kabisa			1		1	5	2			7
Lingmukha					0	1				1
Shenga-Bjimi					0	8	7			15
Talog					0					0
Toedwang					0	24	13	2		39
Toepaisa					0	4	4			8
Total	5	13			18	122	97	3	1	223
Samdrup Jongkhar										
Dewathang					0		1			1
Gomdar					0					0
langchenphu					0	129	179			308
Lauri					0					0
Martshala					0		2	1		3
Orong					0					0
Pemathang	14	18		4	36	90	98	1		189
Phuentshogthang					0	277	446			723
Samrang					0	19	16			35
Serthig					0					0
Wangphu					0					0
Total	14	18		4	36	515	742	2		1259
Samtse										
Doomtoed	10	19			29	8	7			15
Dophuchen	8	26	2	10	46	225	287	7	1	520
Duenchhukha	21	43			64	431	503			934
Namgyalchhoeling	162	500	44		706	228	325		0	553

Geog wise sheep and goat population (2014).

Dzongkhag Geog	Sheep Local		Sheep Improved		Sheep Total	Goat Local		Goat Improved		Goat Total
	Male	Female	Male	Female		Male	Female	Male	Female	
Norboogang	75	255			330	301	608			909
Norgaygang	62	118			180	307	399			706
Pemaling	193	439			632	244	360			604
Phuentshogpelri	15	12	2	2	31	500	691	1		1192
Samtse	32	92			124	411	760	11	1	1183
Sang-Ngag-Chhoeling	52	93			145	208	339	3		550
Tading	243	425			668	939	1421			2360
Tashicholing	3	1			4	166	161			327
Tendu	123	192			315	325	522	1		848
Ugyentse	91	112	4	5	212	153	199			352
Yoeseltse	46	64			110	293	339			632
Total	1136	2391	52	17	3596	4739	6921	23	2	11685

Sarpang

Chhudzom	6	35	43	2	86	3	203	282	24	512
Chhuzanggang		5			5	34	70	3	4	111
Dekiling	62	115			177	190	229			419
Gakiling	8	7			15	424	274	3	5	706
Gelegphu	11	34	3	5	53	163	165	10	4	342
Jigme Chhoeling	24	28			52	505	573			1078
Samtenling	62	101			163	122	153			275
Senggey	4	17			21	98	102	13	9	222
Serzhong					0	39	39			78
Shompangkha	4	3			7	333	215			548
Tareythang					0	7	10			17
Umling	17	41			58	27	31			58
Total	198	386	46	7	637	1945	2064	311	46	4366

Thimphu

Chang					0	5				5
Darkarla	6	1			7	3	4			7
Ge-nyen					0	1				1
Kawang					0					0
Lingzhi					0					0
Maedwang					0	4	6			10
Naro					0					0

Geog wise sheep and goat population (2014).

Dzongkhag Geog	<u>Sheep Local</u>		<u>Sheep Improved</u>		Sheep Total	<u>Goat Local</u>		<u>Goat Improved</u>		Goat Total
	Male	Female	Male	Female		Male	Female	Male	Female	
Soe					0					0
Total	6	1			7	13	10			23
Trashigang										
Bartsham					0	15	12			27
Bidoong					0					0
Kanglung					0					0
Kangpar	14	32			46	3	1			4
Khaling					0	1	1			2
Lumang	0		1	1	2	1	1			2
Merag	610	912			1522	17	24			41
Phongmed	6	4			10	4	3			7
Radhi		1			1	2	1			3
Sagteng	255	593			848	24	25			49
Samkhar					0					0
Shongphu	10	15			25	4	3	1		8
Thrimshing					0					0
Udzorong					0	0	6		0	6
Yangnyer					0					0
Total	895	1557	1	1	2454	71	77	1	0	149
Trashiyangtse										
Boomdeling					0					0
Jamkhar		2			2					0
Khamdang					0	10	12			22
Ramjar					0	26	34			60
Toedtsho					0	1	3			4
Tongmajangsa					0					0
Yalang					0	3	1			4
Yangtse					0					0
Total		2			2	40	50			90
Trongsa										
Draagteng					0					0
Korphu					0					0
Langthil					0	18	23			41

Geog wise sheep and goat population (2014).

Dzongkhag Geog	Sheep Local		Sheep Improved		Sheep Total	Goat Local		Goat Improved		Goat Total
	Male	Female	Male	Female		Male	Female	Male	Female	
Nubi	149	220			369					0
Tangsibji					0					0
Total	149	220			369	18	23			41

Tsirang

Barshong	16	22			38	209	226	13	12	460
Doonglagang	2	5	1	3	11	306	295	2		603
Gosaling	2	3			5	215	235			450
Kilkhorthang	4	5			9	326	269		4	599
Mendrelgang	1	2			3	288	288	3	6	585
Patshaling	5	12			17	196	256	13	12	477
Pungtenchhu	16	25	5		46	140	136	2	1	279
Rangthangling					0	437	426			863
Semjong	18	26	2	2	48	380	378	12	5	775
Sergithang	3	5			8	248	259			507
Tsholingkhar	2	14			16	388	309	13	5	715
Tsirang Toed					0	285	209	35	80	609
Total	69	119	8	5	201	3418	3286	93	125	6922

Wangdue Phodrang

Athang					0					0
Bjednag					0	7	1			8
Dangchhu					0					0
Darkar					0	102	211			313
Gangteng	135	174			309					0
Gase Tshogongm					0			28	47	75
Gase Tshowogm					0	1	2			3
Kazhi					0					0
Nahi					0		2			2
Nyishog					0	3				3
Phangyuel					0	2		1		3
Phobji	461	779			1240					0
Ruebisa					0	9	7			16
Saephu		3			3	7	14			21
Thedtsho					0					0

Geog wise sheep and goat population (2014).

Dzongkhag Geog	<u>Sheep Local</u>		<u>Sheep Improved</u>		Sheep Total	<u>Goat Local</u>		<u>Goat Improved</u>		Goat Total
	Male	Female	Male	Female		Male	Female	Male	Female	
Total	596	956			1552	131	237	29	47	444
Zhemgang										
Bardho					0					0
Bjoka					0					0
Goshing					0	2	4			6
Nangkor					0	1	3		3	7
Ngangla					0	6	14			20
Phangkhar	1	1			2	7	13		2	22
Shingkhar					0					0
Trong	396				396		14	28		42
Total	397	1			398	16	48	28	5	97
Grand Total	3985	6527	168	98	10778	16496	20851	6780	4737	48864

Geog wise Cat and dog (Utility/Pet) population (2014).

Dzongkhag Geog	Cat			Dog (Utility/Pet)		
	Male	Female	Cat Total	Male	Female	Dog Total
Bumthang						
Chhoekhor	76	87	163	141	90	231
Chhumig	104	104	208	124	64	188
Tang	66	68	134	167	97	264
Ura	44	70	114	124	75	199
Total	290	329	619	556	326	882
Chhukha						
Bjagchhog	37	35	72	57	28	85
Bongo	147	193	340	129	111	240
Chapchha	58	84	142	63	36	99
Darla	245	328	573	260	81	341
Doongna	29	35	64	50	30	80
Geling		7	7	23	12	35
Getana	48	48	96	38	19	57
Loggchina	102	155	257	152	106	258
Maedtabkha	31	39	70	61	41	102
Phuentshogling	63	131	194	116	120	236
Samphelling	87	97	184	93	70	163
Total	847	1152	1999	1042	654	1696
Dagana						
Dorona	72	14	86	62	11	73
Drukjeygang	15	39	54	35	30	65
Gesarling	44	50	94	48	31	79
Gozhi	103	124	227	124	61	185
Karmaling	63	109	172	76	48	124
Karna	162	102	264	141	50	191
Khebisa	73	101	174	140	100	240
Largyab	51	37	88	47	29	76
Lhamoi Dzingkha	83	129	212	72	45	117
Nichula	34	50	84	40	31	71
Tashiding	139	147	286	153	89	242
Tsangkha	100	300	400			0
Tsenda-Gang	95	144	239	94	77	171
Tseza	44	78	122	47	39	86
Total	1078	1424	2502	1079	641	1720
Gasa						
Khamaed	38	52	90	22	22	44

Geog wise Cat and dog (Utility/Pet) population (2014).

Dzongkhag Geog	Cat			Dog (Utility/Pet)		
	Male	Female	Cat Total	Male	Female	Dog Total
Khatoed	19	5	24	22	7	29
Laya	66	48	114	158	84	242
Lunana	33	20	53	11	16	27
Total	156	125	281	213	129	342
Haa						
Bji	135	125	260	129	78	207
Gakiling	35	54	89	47	43	90
Kar-tshog	29	28	57	106	34	140
Samar	57	66	123	74	58	132
Sangbay	73	67	140	53	44	97
Uesu	66	62	128	84	55	139
Total	395	402	797	493	312	805
Lhuentse						
Gangzur	126	183	309	92	43	135
Jarey	29	93	122	6	8	14
Khoma	74	82	156	13	3	16
Kurtoed	69	96	165	13	16	29
Maedtsho	47	37	84	20	2	22
Maenbi	49	98	147	56	50	106
Minjey	59	66	125	65	28	93
Tsaenkhar	106	183	289	96	39	135
Total	559	838	1397	361	189	550
Monggar						
Balam	38	59	97	19	11	30
Chagsakhar	124	173	297	47	23	70
Chhaling	39	79	118	15	14	29
Dramedtse	64	121	185	20	19	39
Drepoong	44	56	100	11	12	23
Gongdue	86	114	200	18	11	29
Jurmed	107	98	205	35	30	65
Kengkhar	55	67	122	15	3	18
Monggar	45	283	328	159	50	209
Na-Rang	17	40	57	15	19	34
Ngatshang	83	97	180	76	27	103
Saling	103	156	259	79	31	110
Shermuhoong	149	179	328	38	26	64
Silambi	27	26	53	36	15	51

Geog wise Cat and dog (Utility/Pet) population (2014).

Dzongkhag Geog	Cat			Dog (Utility/Pet)		
	Male	Female	Cat Total	Male	Female	Dog Total
Thang-Rong	50	122	172	32	8	40
Tsakaling	25	23	48	14	9	23
Tsamang	52	88	140	91	55	146
Total	1108	1781	2889	720	363	1083

Paro

Dokar	153	137	290	223	158	381
Dopshar-ri	61	75	136	99	84	183
Doteng	40	60	100	42	42	84
Hoongrel	7	29	36	50	39	89
Lamgong	124	134	258	190	88	278
Loong-nyi	81	179	260	168	137	305
Nagya	117	164	281	201	124	325
Sharpa	127	53	180	163	76	239
Tsento	44	71	115	72	66	138
Wangchang	68	119	187	99	96	195
Total	822	1021	1843	1307	910	2217

Pemagatshel

Chhimoong	41	75	116	20	9	29
Chhoekhorling	23	19	42		7	7
Chongshing	7	26	33		1	1
Dechhenling	59	47	106	7	8	15
Dungmaed	25	39	64	49	4	53
Khar	21	46	67	37	36	73
Nanong	59	69	128	88	34	122
Norboogang	52	75	127	8	9	17
shumar	115	191	306	144	77	221
Yurung	42	60	102	15	13	28
Zobel	32	74	106	47	14	61
Total	476	721	1197	415	212	627

Punakha

Barp	98	114	212	88	46	134
Chhubu	74	78	152	70	34	104
Dzomi	51	73	124	36	26	62
Goenshari	26	33	59	24	13	37
Guma	23	31	54	76	33	109
Kabisa	75	69	144	59	41	100
Lingmukha	44	28	72	24		24

Geog wise Cat and dog (Utility/Pet) population (2014).

Dzongkhag Geog	Cat			Dog (Utility/Pet)		
	Male	Female	Cat Total	Male	Female	Dog Total
Shenga-Bjimi	57	77	134	50	67	117
Talog	95	117	212	147	101	248
Toedwang	37	73	110	22	22	44
Toepaisa	87	101	188	102	53	155
Total	667	794	1461	698	436	1134
Samdrup Jongkhar						
Dewathang	56	87	143	57	37	94
Gomdar	115	176	291	59	21	80
langchenphu	73	148	221	98	87	185
Lauri	40	36	76	72	81	153
Martshala	52	102	154	61	26	87
Orong	26	28	54	13	15	28
Pemathang	29	38	67	25	23	48
Phuentshogthang	107	133	240	156	80	236
Samrang	2	11	13	6	10	16
Serthig	78	95	173	61	38	99
Wangphu	62	110	172	49	13	62
Total	640	964	1604	657	431	1088
Samtse						
Doomtoed	50	17	67	33	20	53
Dophuchen	257	162	419	181	135	316
Duenchhukha	73	57	130	74	50	124
Namgyalchhoeling	104	145	249	136	83	219
Norboogang	88	87	175	126	72	198
Norgaygang	113	94	207	77	54	131
Pemaling	50	47	97	30	16	46
Phuentshogpelri	82	103	185	173	104	277
Samtse	93	152	245	156	87	243
Sang-Ngag-Chhoeling	62	47	109	84	44	128
Tading	289	326	615	371	329	700
Tashicholing	14	16	30	8		8
Tendu	93	86	179	62	46	108
Ugyentse	71	80	151	73	57	130
Yoeseltse	102	99	201	139	67	206
Total	1541	1518	3059	1723	1164	2887
Sarpang						
Chhudzom	34	95	129	83	60	143

Geog wise Cat and dog (Utility/Pet) population (2014).

Dzongkhag Geog	Cat			Dog (Utility/Pet)		
	Male	Female	Cat Total	Male	Female	Dog Total
Chhuzanggang	79	124	203	99	63	162
Dekiling	90	163	253	100	52	152
Gakiling	150	192	342	151	80	231
Gelegphu	63	42	105	73	22	95
Jigme Chhoeling	222	265	487	125	66	191
Samtenling	89	156	245	105	71	176
Senggey	47	54	101	36	13	49
Serzhong	72	96	168	97	73	170
Shompangkha	115	101	216	153	76	229
Tareythang	16	26	42	12	3	15
Umling	97	149	246	71	38	109
Total	1074	1463	2537	1105	617	1722
Thimphu						
Chang	38	36	74	66	39	105
Darkarla	13	8	21	40	12	52
Ge-nyen	59	71	130	78	51	129
Kawang	6	7	13	8	8	16
Lingzhi	12	13	25	52	32	84
Maedwang	60	188	248	223	82	305
Naro	2	3	5	36	31	67
Soe	9	7	16	21	15	36
Total	199	333	532	524	270	794
Trashigang						
Bartsham	58	81	139	77	39	116
Bidoong	38	76	114	28	15	43
Kanglung	43	65	108	49	53	102
Kangpar	138	145	283	104	67	171
Khaling	37	99	136	70	57	127
Lumang	127	147	274	100	21	121
Merag	73	86	159	285	103	388
Phongmed	56	93	149	96	44	140
Radhi	91	117	208	114	98	212
Sagteng	41	60	101	170	82	252
Samkhar	45	81	126	125	68	193
Shongphu	55	69	124	74	35	109
Thrimshing	105	111	216	56	23	79
Udzorong	73	136	209	85	44	129
Yangnyer	38	68	106	31	16	47

Geog wise Cat and dog (Utility/Pet) population (2014).

Dzongkhag Geog	Cat			Dog (Utility/Pet)		
	Male	Female	Cat Total	Male	Female	Dog Total
Total	1018	1434	2452	1464	765	2229
Trashiyangtse						
Boomdeling	32	91	123	46	42	88
Jamkhar	34	49	83	28	36	64
Khamdang	50	178	228	118	89	207
Ramjar	54	81	135	66	80	146
Toedtsho	68	92	160	78	34	112
Tongmajangsa	57	98	155	13	15	28
Yalang	50	96	146	74	26	100
Yangtse	53	85	138	72	33	105
Total	398	770	1168	495	355	850
Trongsa						
Draagteng	79	73	152	74	61	135
Korphu	35	48	83	36	40	76
Langthil	170	293	463	162	74	236
Nubi	155	163	318	150	45	195
Tangsibji	52	57	109	17	45	62
Total	491	634	1125	439	265	704
Tsirang						
Barshong	38	51	89	80	32	112
Doonglagang	110	160	270	96	60	156
Gosaling	23	26	49	84	20	104
Kilkhorthang	110	196	306	149	82	231
Mendrelgang	125	131	256	108	102	210
Patshaling	54	91	145	93	38	131
Pungtenchhu	57	34	91	91	31	122
Rangthangling	122	119	241	130	66	196
Semjong	117	119	236	122	55	177
Sergithang	17	44	61	50	51	101
Tsholingkhar	146	72	218	146	72	218
Tsirang Toed	94	96	190	94	96	190
Total	1013	1139	2152	1243	705	1948
Wangdue Phodrang						
Athang	46	54	100	27	24	51
Bjednag	32	36	68	40	20	60
Dangchhu	67	36	103	17	25	42

Geog wise Cat and dog (Utility/Pet) population (2014).

Dzongkhag Geog	Cat			Dog (Utility/Pet)		
	Male	Female	Cat Total	Male	Female	Dog Total
Darkar	54	80	134	45	35	80
Gangteng	33	47	80	18	3	21
Gase Tshogongm	57	63	120	71	158	229
Gase Tshowogm	37	42	79	35	34	69
Kazhi	34	30	64	79	36	115
Nahi	24	29	53	15	9	24
Nyishog	74	63	137	61	29	90
Phangyuel	22	23	45	25	19	44
Phobji	117	108	225	17	5	22
Ruebisa	110	145	255	81	56	137
Saephu	27	21	48	17	4	21
Theedtsho	21	16	37	15	18	33
Total	755	793	1548	563	475	1038
Zhemgang						
Bardho	37	24	61	3		3
Bjoka	53	63	116	32	7	39
Goshing	87	101	188	25	25	50
Nangkor	62	51	113	97	53	150
Ngangla	39	39	78	12		12
Phangkhar	68	82	150	60	41	101
Shingkhar	61	57	118	8	8	16
Trong	70	98	168	85	55	140
Total	477	515	992	322	189	511
Grand Total	14004	18150	32154	15419	9408	24827

Geog wise dairy production (Milk and Butter) 2014.

Dzongkhag Geog	Milk (Kg)				Buter (Kg)		
	Produced	Processed	Consumed	Sold	Produced	Consumed	Sold
Bumthang							
Chhoekhor	629231	307333	74598	247300	14788	8723	6065
Chhumig	273678	261650	12028		11745	1628	10117
Tang	504371	327364	8420	168587	17685	8486	9199
Ura	261425	242250	19175		13489	5977	7512
Total	1668705	1138597	114221	415887	57707	24814	32893
Chhukha							
Bjagchhog	77007	57060	2839	17108	2362	1187	1137
Bongo	67655	60879	6776		3074	1247	1839
Chapchha	58256	56329	1927		2870	1572	1299
Darla	588600	407800	96290	84510	20261	8916	11345
Doongna	85785	77200	8585		3866	1739	2127
Geling	267275	224645	40080	2550	11218	1691	9597
Getana	45330	28320	17010		1420	1085	336
Loggchina	86884	80409	6475		4036	2444	1681
Maedtabkha	54847	49510	5337		2659	2018	661
Phuentshogling	198353	107314	17604	73435	5474	2361	3033
Samphelling	472028	148020	63088	260920	7116	1671	4857
Total	2002020	1297486	266011	438523	64356	25931	37912
Dagana							
Dorona	113960	102902	11058		5137	3613	1524
Drukjeygang	75279	69274	6005		3869	3271	598
Gesarling	70398	44680	21158	4560	2297	1101	1196
Gozhi	139030	96730	37470	4830	4778	2534	2244
Karmaling	45150	35445	9705		1775	900	886
Karna	223960	209940	14020		10504	5525	4979
Khebisa	169630	139870	29760		7041	4675	2362
Largyab	73630	69100	4530		4293	3798	495
Lhamoi Dzingkha	84600	38450	38820	7330	1532	523	1009
Nichula	62370	15640	19220	27510	782	314	468
Tashiding	90615	80120	10195	300	3413	2120	1293
Tsangkha	256710	203490	53220		10136	6270	3868
Tsenda-Gang	110590	80570	26756	3264	4034	2315	1720
Tseza	62852	51152	11400	300	2552	2204	347

Geog wise dairy production (Milk and Butter) 2014.

Dzongkhag Geog	Milk (Kg)				Buter (Kg)		
	Produced	Processed	Consumed	Sold	Produced	Consumed	Sold
Total	1578774	1237363	293317	48094	62143	39163	22989
Gasa							
Khamoed	109486	109486			5473	3402	2092
Khatoed	81490	81490			4075	1428	2650
Laya	101520	101520			5076	1246	3830
Lunana	98201	98201	0	0	4928	4663	266
Total	390697	390697	0	0	19552	10739	8838
Haa							
Bji	461190	253290	72200	135700	12665	4182	8481
Gakiling	82156	53831	28325		2693	779	1902
Kar-tshog	344987	165968	98914	80105	8299	3145	5154
Samar	469445	452308	17137		22618	1288	21330
Sangbay	286917	229534	57383		11475	4593	6878
Uesu	250320	113820	39690	96810	5690	2081	3602
Total	1895015	1268751	313649	312615	63440	16068	47347
Lhuentse							
Gangzur	113610	110719	6	2885	5519	3960	1566
Jarey	43065	43065			2141	1618	603
Khoma	220939	218059	2880		11396	5219	6220
Kurtoed	83880	83880			3738	3373	265
Maedtsho	14620	14620			733	247	479
Maenbi	125324	124876		448	6212	4839	1367
Minjey	133949	132749	1100	100	6598	3477	3171
Tsaenkhar	164069	164037	16	16	7419	5822	1552
Total	899456	892005	4002	3449	43756	28555	15223
Monggar							
Balam	0				5037	3257	1777
Chagsakhar	0				20341	4065	16243
Chhaling	208051		52048	156003	10399	2624	7801
Dramedtse	132141	132141			6583	2158	4435
Drepoong	78360	73438	3881	1041	3520	3058	456
Gongdue	83430	83430			4195	3380	815

Geog wise dairy production (Milk and Butter) 2014.

Dzongkhag Geog	Milk (Kg)				Buter (Kg)		
	Produced	Processed	Consumed	Sold	Produced	Consumed	Sold
Jurmed	105204	100525	4679		5058	2301	2826
Kengkhar	155633	155633			8228	4565	3622
Monggar	71295			71295	15517	3143	12394
Na-Rang	112853	112853			5609	1856	3772
Ngatshang	571845	400296	57182	114367	28592	8563	20036
Saling	246832	242512	2160	2160	12117	8184	3922
Shermuhoong	282483	282483	0	0	14130	5244	8882
Silambi	145924	99989	45831	104	5228	3451	2764
Thang-Rong	177110	177110			8842	3197	5643
Tsakaling	154833	146396	8417	20	10324	4848	5270
Tsamang	151185	151185	0		7667	5108	2541
Total	2677179	2157991	174198	344990	171387	69002	103199
Paro							
Dokar	170280	141700	28580		7075	3092	3983
Dopshar-ri	608400	300900	20250	287250	15099	2555	12544
Doteng	45890	32718	4517	8655	1306	255	1045
Hoongrel	34103	14550	10690	8863	913	429	484
Lamgong	91150	2375	22065	66710	4323	1874	2449
Loong-nyl	148722	90840	37442	20440	4690	2207	2483
Nagya	167998	167998			4502		4502
Sharpa	201435	132270	8365	60800	6603	3963	2640
Tsento	94290	79430	460	14400	3965	2489	1476
Wangchang	266912		45429	221483			
Total	1829180	962781	177798	688601	48476	16864	31606
Pemagatshel							
Chhoekhorling	40930	40230		700	2014	653	1361
Chimung	9933	9933			504	310	194
Chongshing	19543	19493		50	983	983	0
Dechhenling	28190	26900	1240	50	1351	610	741
Dungmaed	36710	24882	7930	3898	1252	539	713
Khar	76760	76760			3844	1070	2774
Nanong	113650	113650			5749	4657	1092
Norboogang	98260	58710		39550	2938	814	2124
shumar	370436	330496	4346	35594	16585	10081	6501

Geog wise dairy production (Milk and Butter) 2014.

Dzongkhag Geog	Milk (Kg)				Buter (Kg)		
	Produced	Processed	Consumed	Sold	Produced	Consumed	Sold
Yurung	92591	57149		35442	2869	1645	1223
Zobel	202135	176303	3207	22625	8851	4128	4723
Total	1089138	934506	16723	137909	46940	25490	21446
Punakha							
Barp	67625	47342	6766	13517	2357	1417	940
Chhubu	81256	81256			4054	2027	2027
Dzomi	77327	76667	660	0	3931	3231	700
Goenshari	56454	53632	2822		2666	1333	1333
Guma	48553	38837	4858	4858	1949	1564	385
Kabisa	93141	88481	818	3842	4323	3483	840
Lingmukha	44001	41803	2198		2084	1878	206
Shelnga-Bjemi	109602	87683	21919		4367	1522	2845
Talog	214713	193228	21485		9651	1924	7727
Toedwang	102275	96111	5764	400	4828	2035	2793
Toepaisa	154845	147345	6860	640	7356	2955	4401
Total	1049792	952385	74150	23257	47566	23369	24197
Samdrup Jongkhar							
Dewathang	191415	9030	19450	162935	219	2	217
Gomdar	220390	220390			10924		10924
langchenphu	50120	14850	28910	6360	808	431	377
Lauri	209540	209540	0	0	10485	2106	8331
Martshala	320832	264146	5650	51036	13251	5120	8105
Orong	403322	134850		268472	6744		
Pemathang	222522	191182	31340		9562	2424	6408
Phuentshogthang	102238	89685	11493	1060	4333	3406	936
Samrang	1385		1175	210	493	171	358
Serthig	55760	49490	5070	1200	1931	517	1408
Wangphu	153160	153160			7602	5146	2541
Total	1930684	1336323	103088	491273	66352	19323	39605
Samtse							
Doomtoed	121872	94040	26152	1660	4676	2812	1869
Dophuchen	208199	112383	92714	270	6040	3041	2918
Duenchhukha	284042	201010	81592	1660	10054	5572	4517

Geog wise dairy production (Milk and Butter) 2014.

Dzongkhag Geog	Milk (Kg)				Buter (Kg)		
	Produced	Processed	Consumed	Sold	Produced	Consumed	Sold
Namgyalchhoeling	183981	92029	82422		4599	1281	3312
Norboogang	136690	75247	54750	6375	3828	617	3171
Norgaygang	94180	37200	56810	600	1840	1390	450
Pemaling	74400	23400	51400		1185	1035	50
Phuentshogpelri	153345	74013	61477	13930	3657	738	2934
Samtse	247050	160615	86971	2129	7950	5573	2397
Sang-Ngag-Chhoeli	140028	61823	64363	13843	3077	883	2470
Tading	212081	190849	21182		9543	2850	6689
Tashicholing	116400	44450	22950	38300	2137	1422	825
Tendu	127240	41210	86030	700	1870	968	1105
Ugyentse	139748	109608	2692	5671	5469	138	5331
Yoeseltse	161345	129679	31666	0	6578	1290	5144
Total	2400601	1447556	823171	85138	72503	29610	43182

Sarpang

Chhudzom	154185	112560	39925	1700	5613	3722	1889
Chhuzanggang	183312	152419	33863		15242		
Dekiling	140258	126243	14014	112178	9261	1816	7421
Gakiling	274237	203391	61473	54417	10162	1035	9180
Gelegphu	560316	56550	43480	464786	2777	227	2473
Jigme Chhoeling	159160	111092	48068	0	5512	508	4979
Samtenling	296736	291733	5003	0	14300	4679	9622
Santen Gang	4878	4878			244	44	200
Senggey	134700	67338	67338	0	3375	1680	1680
Serzhong	122478	104471	18007	5140	5214	1975	2282
Shompangkha	245190	93539	26501	125150	4677	1421	3257
Tareythang	11709	10418	1291	0	514	706	1305
Umling	193249	173922	19327		8730	2464	6251
Total	2480408	1508554	378290	763371	85621	20277	50539

Thimphu

Chang	127958	29419	31474	67065	1471	1015	454
Darkarla	220924	202780	2260	15884	10140	1121	9226
Ge-nyen	97571	79176	140	18255	3956	1239	2726
Kawang	60060	2210	7960	49890	98	98	
Lingzhi	302379	285999	16380		14298	1950	12350

Geog wise dairy production (Milk and Butter) 2014.

Dzongkhag Geog	Milk (Kg)				Buter (Kg)		
	Produced	Processed	Consumed	Sold	Produced	Consumed	Sold
Maedwang	346376	207496	1380	137500	10342	1359	8983
Naro	109260	98334	10926		4916	493	4423
Soe	53820	52560	1260		2634	246	2385
Total	1318348	957974	71780	288594	47855	7521	40547

Trashigang

Bartsham	150945	150945			8414	2655	5754
Bidoong	95700	71330		24370	2141	1269	872
Kanglung	184210	152959	8294	22957	7654	4406	3236
Kangpar	155070	155070			7248	4132	3156
Khaling	329282	313506	2560	13216	13986	5026	10024
Lumang	200394	200034	360	0	10045	4857	5138
Merag	1293416	1293416			64670	6371	58204
Phongmed	217324	217324		0	10857	2155	8700
Radhi	141150	127300	1950	11900	6401	5116	1213
Sagteng	616985	616985			30861	10194	20667
Samkhar	335825	180098	15381	140346	10565	4352	6068
Shongphu	268290	173715	5145	89430	9379	6234	3187
Thrimshing	99380	98890	490		6070	1200	4615
Udzorong	234429	198942		35487	10297	9645	652
Yangnyer	290986	192826		98160	9922	3808	6358
Total	4613386	4143340	34180	435866	208510	71420	137844

Trashiyangtse

Boomdeling	143315	139550	2365	1400	6987	3645	3342
Jamkhar	214578	214578			10883	5582	5301
Khamdang	246780	246780			11941	2545	9396
Ramjar	24605	24605			1275	1102	173
Toedtsho	103263	103263		0	4177	2780	1406
Tongmajangsa	115975	115975			5828	4589	1239
Yalang	310513	310513			15434	13381	2053
Yangtse	249066	215999	1647	31420	10813	4012	6801
Total	1408095	1371263	4012	32820	67338	37636	29711

Trongsa

Draagteng	110754	110754			5533		
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Geog wise dairy production (Milk and Butter) 2014.

Dzongkhag Geog	Milk (Kg)				Buter (Kg)		
	Produced	Processed	Consumed	Sold	Produced	Consumed	Sold
Dragten	1000	1000			800	800	
Korphu	33095	27990	5105		1497	753	732
Langthil	297047	287047	9575	425	14493	8071	6426
Nubi	545805	408974	99661	37170	19232	9322	9904
Tangsibji	259336	226007		33329	11221	2953	8273
Total	1247037	1061772	114341	70924	52776	21899	25335
Tsirang							
Barshong	84040	69860	14180		3493	1997	1496
Doonglagang	209704	167543	42161		7954	794	7160
Gosaling	155928	125869	30059		6295	2203	4092
Kilkhorthang	338305	181270	111095	45940	8881	3139	5747
Mendrelgang	101590	79000	15590	7000	3975	1875	2100
Patshaling	55261	30730	11436	13095	1559	563	995
Pungtenchhu	39470	31150	7270	1050	1557	789	768
Rangthangling	137916	103565	32926	1425	5183	2136	3048
Semjong	120300	73365	46935		3672	2236	1436
Sergithang	87368	73940	13428		3697	2075	1622
Tsholingkhar	73504	40686	32118	700	2016	968	1048
Tsirang Toed	82740	65980	16760		3438	2057	1381
Total	1486126	1042958	373958	69210	51720	20832	30893
Wangdue Phodrang							
Athang	63009	63009			3148	2202	939
Bjednag	267018	267018			13347	2656	10690
Dangchhu	118085	118085			5968	3168	2733
Darkar	107952	107767	65	120	5384	2697	2697
Gangteng	121761	121761			6090	3045	3045
Gase Tshogongm	148277	145647		2630	7308	4284	2994
Gase Tshowogm	84960	84960			4248	1630	2618
Kazhi	145259	128803	16456		6305	2420	4285
Nahi	56916	56916			2841	918	1919
Nyishog	96519	96519			4812	4638	174
Phangyuel	78016	78016			3984	2673	1330
Phobji	200117	196180	3937		9973	4453	5519
Ruebisa	171059	171059			8551	2704	5817

Geog wise dairy production (Milk and Butter) 2014.

Dzongkhag Geog	Milk (Kg)				Buter (Kg)		
	Produced	Processed	Consumed	Sold	Produced	Consumed	Sold
Saephu	210030	210030			10505		
Theedtsho	108101	31047	9988	67066	1593	3538	596
Total	1977079	1876817	30446	69816	94057	41026	45356
Zhemgang							
Bardho	0				5016	4524	492
Bjoka	110010	87370	20740	1900	4372	2956	1416
Goshing	15319	14714	505	100	1131	706	438
Nangkor	153039	153039			6152	4687	1465
Ngangla	128419	127664	725	30	4897	2639	2336
Phangkhar	100050	74760	25290		3252	2542	711
Shingkhar	162030	162030			6381	3633	2820
Trong	196185	126900	5042	64243	5741	3041	2595
Total	865052	746477	52302	66273	36942	24728	12273
Grand Total	34806772	26725596	3419637	4786610	1408997	574267	800935

Geog wise dairy production (Cheese and Chugo) 2014.

Dzongkhag Geog	Cheese (Kg)			Chugo(Kg)		
	Produced	Consumed	Sold	Produced	Consumed	Sold
Bumthang						
Chhoekhor	47086	31888	15198	7440	1600	5840
Chhumig	44243	14043	30200	250	51	200
Tang	150531	44909	105622			
Ura	70463	23912	46551			
Total	312323	114752	197571	7690	1651	6040
Chhukha						
Bjagchhog	3552	1791	1702			
Bongo	5516	3248	2240			
Chapchha	4279	2391	1899			
Darla	31086	11396	19640			
Doongna	6954	3120	3835			
Geling	20206	8984	11218			
Getana	2559	1915	644			
Loggchina	7233	3058	3481			
Maedtabkha	4799	3608	1196			
Phuentshogling	16051	11252	9460			
Samphelling	12932	2331	10969			
Total	115167	53094	66284			
Dagana						
Dorona	5779	4334	1445			
Drukjeygang	6044	3907	2137			
Gesarling	2454	1429	1025			
Gozhi	5333	3418	1915			
Karmaling	1559	714	845			
Karna	11667	6223	5444			
Khebisa	7752	5134	2615			
Largyab	7935	6285	1650			
Lhamoi Dzingkha	2604	718	1886			
Nichula	695	269	426			
Tashiding	5904	2795	3107			
Tsangkha	20369	11768	8601			
Tsenda-Gang	4481	2455	2026			
Tseza	2844	2456	388			
Total	85420	51905	33510			
Gasa						
Khamoed	9825	6345	3493			
Khatoed	7334	2932	4401			
Laya	9140	435		8700		8700
Lunana	5752	5484	234	1605	1425	180

Geog wise dairy production (Cheese and Chugo) 2014.

Dzongkhag Geog	Cheese (Kg)			Chugo(Kg)		
	Produced	Consumed	Sold	Produced	Consumed	Sold
Total	32051	15196	8128	10305	1425	8880
Haa						
Bji	12210	4667	7545	7632	1563	6069
Gakiling	4847	1292	3556			
Kar-tshog	7614	3534	4080	7326	1239	6087
Samar	40712	1416	39286			
Sangbay	20655	8259	12389			
Uesu	9814	2528	7284	367	34	333
Total	95852	21696	74140	15325	2836	12489
Lhuentse						
Gangzur	10006	6597	3253			
Jarey	4362	3609	1248			
Khoma	18830	9512	9096	9126	143	8983
Kurtoed	7373	7395	1356			
Maedtsho	1317	384	925			
Maenbi	10246	7176	2799			
Minjey	11903	7488	4415			
Tsaenkhar	13044	9588	3387	0	0	0
Total	77081	51749	26479	9126	143	8983
Monggar						
Balam	8909	5312	3597			
Chagsakhar	36558	10981	25622			
Chhaling	18704	4664	14047			
Dramedtse	11843	3924	7961			
Drepoong	6327	5199	1115			
Gongdue	7573	5822	1722			
Jurmed	9081	4065	5046			
Kengkhar	13437	4878	8633			
Monggar	27919	5590	22328			
Na-Rang	10096	3363	6753			
Ngatshang	40056	12004	27993			
Saling	21806	14236	7572			
Shermuhoong	25403	8948	16455			
Silambi	9744	4298	5017			
Thang-Rong	15932	6225	9713			
Tsakaling	17834	7076	10880			
Tsamang	13796	9212	4589			
Total	295018	115797	179043			

Paro

Geog wise dairy production (Cheese and Chugo) 2014.

Dzongkhag Geog	Cheese (Kg)			Chugo(Kg)		
	Produced	Consumed	Sold	Produced	Consumed	Sold
Dokar	12754	4701	8053			
Dopshar-ri	27163	3689	23474			
Doteng	2621	779	1838	233	5	284
Hoongrel	2353	175	2178	133	12	121
Lamgong	7296	3146	4150	107	7	100
Loong-nyi	9300	4482	4818	96		96
Nagya	9009		9009			
Sharpa	11806	6275	5531			
Tsento	3421	2941	480	3150	506	2644
Wangchang						
Total	85723	26188	59531	3719	530	3245
Pemagatshel						
Chhoekhorling	3622	827	2795			
Chimung	904	473	431			
Chongshing	1760	1756	0			
Dechhenling	2425	1298	1127			
Dungmaed	2241	950	1291			
Khar	6918	2093	4825			
Nanong	10246	7390	2856			
Norboogang	5287	1109	4178			
shumar	29762	15320	14442			
Yurung	5155	2780	2375			
Zobel	15751	6667	9084			
Total	84071	40663	43404			
Punakha						
Barp	4269	2567	1702			
Chhubu	5499	3667	1832			
Dzomi	7023	5659	1364			
Goenshari	4812	2406	2406			
Guma	2727	2178	549			
Kabisa	6441	4246	2195			
Lingmukha	3758	377	3381			
Shelnga-Bjemi	7871	3134	4737			
Talog	17382	1731	15651			
Toedwang	8676	4338	4338			
Toepaisa	13260	3983	9277			
Total	81718	34286	47432			
Samdrup Jongkhar						
Dewathang	445	196	249			
Gomdar	19270		19270			

Geog wise dairy production (Cheese and Chugo) 2014.

Dzongkhag Geog	Cheese (Kg)			Chugo(Kg)		
	Produced	Consumed	Sold	Produced	Consumed	Sold
langchenphu	1456	766	691			
Lauri	15754	3989	11797			
Martshala	25763	7854	17578			
Orong	12138		3230			
Pemathang	16551	2732	13722			
Phuentshogthang	5763	4626	1142			
Samrang	883	308	545			
Serthig	2641	458	2170			
Wangphu	13674	8296	5522			
Total	114338	29225	75916			
Samtse						
Doomtoed	7366	3817	3520	0	0	
Dophuchen	3945	1415	2337			
Duenchhukha	17162	8124	8743	0	0	
Namgyalchhoeling	7907	2209	5704			
Norboogang	6500	753	5526			
Norgaygang	1380	945	280			
Pemaling	935	935	0			
Phuentshogpelri	6644	2984	3673			
Samtse	14303	10019	4285			
Sang-Ngag-Chhoeling	5563	1476	3739	0	0	0
Tading	21182	6374	14837			
Tashicholing	3152	1553	1488			
Tendu	1023	783	454			
Ugyentse	16449	403	16039			
Yoeseltse	11704	4477	7200			
Total	125215	46267	77825	0	0	0
Sarpang						
Chhudzom	10150	5172	4976			
Chhuzanggang	13440					
Dekiling	16741	5043	11714			
Gakiling	18305	1846	16476			
Gelegphu	5090	511	4578			
Jigme Chhoeling	9985	986	9014			
Samtenling	25764	6288	19476	0	0	0
Santen Gang	439	39	400			
Senggey	6085	3037	3037			
Serzhong	9406	8043	3885			
Shompangkha	8419	2279	6139			
Tareythang	3683	863	2685	0		
Umling	15666	9117	6548			

Geog wise dairy production (Cheese and Chugo) 2014.

Dzongkhag Geog	Cheese (Kg)			Chugo(Kg)		
	Produced	Consumed	Sold	Produced	Consumed	Sold
Total	143173	43224	88928	0	0	0
Thimphu						
Chang	2647	1975	672			
Darkarla				17336	3309	14025
Ge-nyen	5939	1861	4080			
Kawang	140	140				
Lingzhi				25743		25743
Maedwang	18574	5313	13261			
Naro				9833	493	9343
Soe				4656	210	4356
Total	27300	9289	18013	57568	4012	53467
Trashigang						
Bartsham	16588	5497	11073			
Bidoong	4274	2340	1926			
Kanglung	15337	7510	7752			
Kangpar	12941	6869	6034			
Khaling	31097	9436	21662			
Lumang	20093	9060	10978			
Merag	116384	11416		104776		
Phongmed	19523	3911	15685			
Radhi	11417	8916	2334	32	12	10
Sagteng	55256	12119	2777	40389	10754	29630
Samkhar	17696	7097	10577			
Shongphu	14056	8315	5759			
Thrimshing	10956	1616	8994			
Udzorong	20472	16229	4299			
Yangnyer	17628	7839	10002			
Total	383718	118170	119852	145197	10766	29640
Trashiyangtse						
Boomdeling	12648	7732	4916	590	155	435
Jamkhar	19326	9909	9416	0		
Khamdang	22232	3260	18967	0		
Ramjar	2557	1916	641	0		
Toedtsho	8551	5725	2825	0	0	0
Tongmajangsa	10420	8099	2321	0		
Yalang	24674	19752	4922	0		
Yangtse	19372	7946	11426	0		
Total	119780	64339	55434	590	155	435
Trongsa						

Geog wise dairy production (Cheese and Chugo) 2014.

Dzongkhag Geog	Cheese (Kg)			Chugo(Kg)		
	Produced	Consumed	Sold	Produced	Consumed	Sold
Draagteng	9972					
Dragten				800	800	
Korphu	2700	1330	1350			
Langthil	28430	13467	14424			
Nubi	36670	13392	23005	440	55	365
Tangsibji	134084	33608	100146			
Total	211856	61797	138925	1240	855	365

Tsirang

Barshong	3664	2069	1595			
Doonglagang	14622	2919	11703			
Gosaling	11325	2503	8821			
Kilkhorthang	16196	4086	12111			
Mendrelgang	7096	3162	3934			
Patshaling	2418	705	1715			
Pungtenchhu	2803	1319	1485			
Rangthangling	7564	2955	4608			
Semjong	6102	3516	2586			
Sergithang	6517	4266	2251			
Tsholingkhar	3105	1498	1607			
Tsirang Toed	6167	4226	1941			
Total	87579	33224	54357			

Wangdue Phodrang

Athang	5664	3690	1994			
Bjednag	24027	4807	19232			
Dangchhu	10549	3888	6658			
Darkar	9650	4835	4835			
Gangteng	10945	5480	5480			
Gase Tshogongm	13141	6993	5855	99115		99115
Gase Tshowogm	7647	2777	4870			
Kazhi	11215	3346	6898	1064	364	729
Nahi	5119	1674	3445			
Nyishog	8650	4025	5220			
Phangyuel	7171	4794	2391			
Phobji	17963	11570	6393	40	25	
Ruebisa	15383	3490	11888			
Saephu	12887			5992		
Theedtsho	4378	1417	2951			
Total	164389	62786	88110	106211	389	99844

Zhemgang

Bardho	7487	6648	839			
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Geog wise dairy production (Cheese and Chugo) 2014.

Dzongkhag Geog	Cheese (Kg)			Chugo(Kg)		
	Produced	Consumed	Sold	Produced	Consumed	Sold
Bjoka	7791	5080	2738			
Goshing	1678	925	684			
Nangkor	9206	7398	1808			
Ngangla	8833	3918	4919			
Phangkhar	5245	4047	1283			
Shingkar	9711	5040	4661			
Trong	10207	4891	5277	40		
Total	60158	37947	22209	40		
Grand Total	2701930	1031594	1475091	357011	22762	223388

Geog wise meat production (Kg) 2014.

Dzongkhag						
Geog	Pork	Beef	Yak	Chevon	Chicken	Fish
Bumthang						
Chhoekhor		550				
Chhumig		860	80			
Tang		35850				
Ura						
Total		37260	80			
Chhukha						
Bjagchhog	1130					
Bongo	5036	180			18	
Chapchha						
Darla	5580			6115	12099	170
Doongna	930	2350		18	272	
Geling	2920	1785				
Getana	4175	1890		130	318	
Loggchina	5225			447	1055	22
Maedtabkha		2806				
Phuentshogling	5536	986		1096	983	14
Samphelling	12019			283	253306	
Total	42551	9997		8089	268051	206
Dagana						
Dorona	1745			228	1349	
Drukjeygang		12650			6500	
Gesarling	1395			4742	553	160
Gozhi	1215	3600		1918	929	1700
Karmaling	4193			3187	9931	120
Karna	1240			1924	12327	
Khebisa	4410			707	386	
Largyab	6265	1600		2040	1657	15000
Lhamoi Dzingkha	1831	14650		3766	8182	430
Nichula	207			2348	3448	103
Tashiding	2544	4647		1756	5577	415
Tsangkha	6985	15000		2646	1692	1300
Tsenda-Gang	7425	670		2446	6830	1272
Tseza	375	1735		170	107	

Geog wise meat production (Kg) 2014.

Dzongkhag						
Geog	Pork	Beef	Yak	Chevon	Chicken	Fish
Total	39830	54552		27878	59468	20500
Gasa						
Khamoed						
Khatoed						
Laya			1900			
Lunana						
Total			1900			
Haa						
Bji		1570	13320		1273	
Gakiling	1885	856		206	57	
Kar-tshog	735	1000	11050			
Samar	128					
Sangbay		4800			47	
Uesu	660		1800			140
Total	3408	8226	26170	206	1377	140
Lhuentse						
Gangzur	605	4785	0			
Jarey	830	1400				
Khoma	150	9665	1275			
Kurtoed	270	13300				
Maedtsho						
Maenbi						
Minjey	168	421			13	
Tsaenkhar	350	3197				
Total	2373	32768	1275		13	
Monggar						
Balam		6310				
Chagsakhar	850	1303				
Chhaling						
Dramedtse	1554	670				
Drepoong	491	5510				
Gongdue	6267	3700			169	279
Jurmed	525	6950				

Geog wise meat production (Kg) 2014.

Dzongkhag						
Geog	Pork	Beef	Yak	Chevon	Chicken	Fish
Kengkhar	700	1620				
Monggar	4550	4890				
Na-Rang	2010	682				
Ngatshang	1283	3600				
Saling	3356	4522				
Shermuhoong	360	4495				
Silambi	4246	30375				
Thang-Rong	4050	4510				
Tsakaling	0	1851				
Tsamang	850	5815			112	
Total	31092	86803			281	279
Paro						
Dokar	500	3250				
Dopshar-ri						
Doteng	3380	1530	6750			
Hoongrel						
Lamgong	130					
Loong-nyi						
Nagya	3991	2892				
Sharpa	330					
Tsento	1590	360	4450			
Wangchang						
Total	9921	8032	11200			
Pemagatshel						
Chhoekhorling	150	160				
Chimung	3176					
Chongshing	1291					
Dechhenling	360					
Dungmaed	5139	1380			280	
Khar						
Nanong	2799					
Norboogang	402	4066			40	1337
shumar	360				2	
Yurung	795	330				

Geog wise meat production (Kg) 2014.

Dzongkhag						
Geog	Pork	Beef	Yak	Chevon	Chicken	Fish
Zobel	0	0				
Total	14472	5936			322	1337
Punakha						
Barp					600	
Chhubu	100	4200				
Dzomi	735	1040				
Goenshari	500	764		160	120	
Guma	1660					
Kabisa	2030	5660			75	
Lingmukha		350				
Shelnga-Bjemi	625	2545				
Talog	730	255				
Toedwang	4644	1070				
Toepaisa	460	1590		100	360	100
Total	11484	17474		260	1155	100
Samdrup Jongkhar						
Dewathang	165					
Gomdar	210	16560				
langchenphu	1430			201	900	11740
Lauri	595	8980				
Martshala	995					
Orong		2000				
Pemathang	1564	878		856	6805	4160
Phuentshogthang	214	0		1146	7976	21207
Samrang	220			184	24	
Serthig	2305	2310				
Wangphu		660				
Total	7698	31388		2387	15705	37107
Samtse						
Doomtoed	1300	5050		390	657	
Dophuchen	1245	5640		1093	2630	388
Duenchhukha	4930	7000		26440	3498	
Namgyalchhoeling	282	4810		3384	1161	569
Norboogang	3788	2348		17430	52383	3430

Geog wise meat production (Kg) 2014.

Dzongkhag						
Geog	Pork	Beef	Yak	Chevon	Chicken	Fish
Norgaygang	940	5550		1433	1121	45
Pemaling	185	3450		7377	1505	
Phuentshogpelri	2180	4030		4127	19223	2320
Samtse	785	1600		851	2638	1017
Sang-Ngag-Chhoeling	4205	3680		2306	35539	
Tading	3435	9140		3598	2962	121
Tashicholing	100	2400		2365	2104	1000
Tendu	1070	4050		1616	928	359
Ugyentse	1480	6375		653	36438	250
Yoeseltse	1793	9300		835	1437	2167
Total	27718	74423		73898	164224	11666
Sarpang						
Chhudzom	2327	120		4219	700	60
Chhuzanggang	4372					9600
Dekiling	9688	2290		3855	17027	2101
Gakiling	5810			73	167293	4692
Gelegphu	21951	155		4545	7450	2508
Jigme Chhoeling	12915	0		11033	4523	1575
Samtenling	14539			1100	16822	1079
Santen Gang	92				6	0
Senggey	6360	1000		837	82	14233
Serzhong	1695			725	483	0
Shompangkha	9588			2250	48	4250
Tareythang	833	250			591	0
Umling	554			190	59	
Total	90724	3815		28827	215084	40098
Thimphu						
Chang	2295				540	
Darkarla			36950			
Ge-nyen					750	
Kawang						
Lingzhi			6950			
Maedwang	180	5750			200	
Naro			20070			

Geog wise meat production (Kg) 2014.

Dzongkhag						
Geog	Pork	Beef	Yak	Chevon	Chicken	Fish
Soe			3140			
Total	2475	5750	67110		1490	
Trashigang						
Bartsham						
Bidoong		940				
Kanglung						
Kangpar	838	198				
Khaling	915	3370				
Lumang	1271					
Merag			2140			
Phongmed						1
Radhi		1769				
Sagteng		2692	1350			
Samkhar	225	3400				
Shongphu		1960	160			
Thrimshing		2750	600			
Udzorong	1185	1731				
Yangnyer	5100	925				
Total	9534	19735	4250			1
Trashiyangtse						
Boomdeling					1000	
Jamkhar	770					
Khamdang	1320	2040				
Ramjar						
Toedtsho	3810					
Tongmajangsa		5				
Yalang	7740	12170				
Yangtse						
Total	13640	14215			1000	
Trongsa						
Draagteng	800	4367				
Dragten						
Korphu		6115				
Langthil		18969			1425	125

Geog wise meat production (Kg) 2014.

Dzongkhag						
Geog	Pork	Beef	Yak	Chevon	Chicken	Fish
Nubi	550	45365	1560		2550	
Tangsibji		5970				
Total	1350	80786	1560		3975	125
Tsirang						
Barshong	4870	5200		2332	2198	122
Doonglagang	365	730		534	101312	106
Gosaling	6609	104085		2711	40863	1263
Kilkhorthang	2908	417		2315	16710	103
Mendrelgang	6790			3276	11434	200
Patshaling	1151	1380		821	5201	274
Pungtenchhu	1685			664	272	110
Rangthangling	4101			1494	5328	115
Semjong	3027	1140		2283	10541	110
Sergithang	2030	1300		1185	3000	2550
Tsholingkhar	3075	100		989	2953	149
Tsirang Toed	1440				2500	
Total	38051	114352		18604	202312	5102
Wangdue Phodrang						
Athang	6460					405
Bjednag	500	2965				
Dangchhu						
Darkar	12763			481	2249	
Gangteng						
Gase Tshogongm	3888				5465	
Gase Tshowogm	1170	1780				
Kazhi	150	1590	2150			
Nahi						
Nyishog						
Phangyuel	150	2270				
Phobji	120	2295				
Ruebisa	3329	11625				
Saephu						
Thedtsho		360				
Total	28530	22885	2150	481	7714	405

Geog wise meat production (Kg) 2014.

Dzongkhag						
Geog	Pork	Beef	Yak	Chevon	Chicken	Fish
Zhemgang						
Bardho					24	
Bjoka	2600					
Goshing	697	565			61	
Nangkor	5360					
Ngangla	2515	3910		175	1322	420
Phangkhar	2208	5765			87	
Shingkhar		406				
Trong	165	250		50	126	1600
Total	13545	10896		225	1620	2020
Grand Total	388396	639293	115695	160855	943791	119086

Geog wise meat sold (Kg) 2014.

Dzongkhag						
Geog	Pork	Beef	Yak	Chevon	Chicken	Fish
Bumthang						
Chhoekhor	1730					
Chhumig			50			
Tang		14200				
Ura						
Total	1730	14200	50			
Chhukha						
Bjagchhog	1090					
Bongo	3350	130				
Chapchha						
Darla	2535			800	10960	
Doongna	755	1500		18	251	
Geling	2665	1280				
Getana	1672	1440		95	122	
Loggchina	3082			85	3	
Maedtabkha		665				
Phuentshogling	4380	666		724	15	
Samphelling	11673				250677	
Total	31202	5681		1722	262028	
Dagana						
Dorona	1480			211		
Drukjeygang		9290			6500	
Gesarling	1055			3205	131	50
Gozhi	1015	4840		1207	790	1380
Karmaling	3037			2417	1693	70
Karna	1140			1402	9872	
Khebisa	3900			318	61	
Largyab	2640	700		500	75	5100
Lhamoi Dzingkha	1830	14400		855	390	370
Nichula	102			1496	795	
Tashiding	2291	4507		859	3969	185
Tsangkha	6705	14000			1390	470
Tsenda-Gang	6182	320		1581	5368	145
Tseza	350	1041		132		
Total	31727	49098		14183	31034	7770

Geog wise meat sold (Kg) 2014.

Dzongkhag						
Geog	Pork	Beef	Yak	Chevon	Chicken	Fish
Gasa						
Khamoed						
Khatoed						
Laya						
Lunana						
Total						
Haa						
Bji		1240	10455		1253	
Gakiling	670	505		206	57	
Kar-tshog		950	4300			
Samar	120					
Sangbay		3750			47	
Uesu			1500			
Total	790	6445	16255	206	1357	
Lhuentse						
Gangzur	755	1662				
Jarey		1110				
Khoma	150	4435				
Kurtoed	100	5850				
Maedtsho		550				
Maenbi						
Minjey	130	314				
Tsaenkhar	350	2877				
Total	1485	16798				
Monggar						
Balam						
Chagsakhar	280	2780				
Chhaling						
Dramedtse	1554	670				
Drepoong	465	4750				
Gongdue	5205	2145			49	235
Jurmed	460	4940				
Kengkhar	760	1070				
Monggar	390	3315				

Geog wise meat sold (Kg) 2014.

Dzongkhag						
Geog	Pork	Beef	Yak	Chevon	Chicken	Fish
Na-Rang	2010	682				
Ngatshang						
Saling	3331	3582				
Shermuhoong	350	4155				
Silambi	1890	3945				
Thang-Rong	3470	4510				
Tsakaling		1841				
Tsamang	740	3570			66	
Total	20905	41955			115	235
Paro						
Dokar	400	2100				
Dopshar-ri						
Doteng	3380	1530	6750			
Hoongrel						
Lamgong	101		32398	26600		
Loong-nyi						
Nagya	1886	1140				
Sharpa	290					
Tsento	1180		3500			
Wangchang						
Total	7237	4770	42648	26600		
Pemagatshel						
Chhoekhorling	123	120				
Chimung	2494					
Chongshing	1130					
Dechhenling						
Dungmaed	4572	1225			90	
Khar						
Nanong	2789					
Norboogang	375	568				1308
shumar	448					
Yurung	728	300				
Zobel						
Total	12659	2213			90	1308
Punakha						

Geog wise meat sold (Kg) 2014.

Dzongkhag						
Geog	Pork	Beef	Yak	Chevon	Chicken	Fish
Barp					600	
Chhubu	75	2600				
Dzomi	685	870				
Goenshari	340	100		25		
Guma						
Kabisa	1735	3160				
Lingmukha		150				
Shelnga-Bjemi	430	1940				
Talog						
Toedwang	3847	660				
Toepaisa	380	890		55	310	
Total	7492	10370		80	910	
Samdrup Jongkhar						
Dewathang	150					
Gomdar	210	8660				
langchenphu	1420			201	900	11740
Lauri	420	8325				
Martshala	935					
Orong		1500				
Pemathang	1415	774		644	4080	4160
Phuentshogthang	149			170	7106	20840
Samrang	204			148	18	
Serthig	2115	2260				
Wangphu		380				
Total	7018	21899		1163	12104	36740
Samtse						
Doomtoed	1140			350	0	
Dophuchen	1151	5640		1019	2625	300
Duenchhukha	4300	7000			3177	
Namgyalchhoeling	170	4750		219	147	
Norboogang	3753	2016		2450	40884	3210
Norgaygang	608	4500		698	30	
Pemaling	145	3450		4195		
Phuentshogpelri	1520	4870		1369	6631	
Samtse	405	500		155	120	
Sang-Ngag-Chhoeling	4925	3680		2265	32070	

Geog wise meat sold (Kg) 2014.

Dzongkhag						
Geog	Pork	Beef	Yak	Chevon	Chicken	Fish
Tading	3312	8330		2215	174	99
Tashicholing	65	2400		1538	700	
Tendu	400	4050		616	517	
Ugyentse	442	2200		240	35985	200
Yoeseltse	1266	6800		744	1347	3346
Total	23602	60186		18073	124407	7155

Sarpang						
Chhudzom	313	120		896	48	35
Chhuzanggang						8700
Dekiling	8265	1374		2060	13036	431
Gakiling	5526			642	165258	3528
Gelegphu	21073			4044	7306	
Jigme Chhoeling	11270			10570	3213	1418
Samtenling	13771			724	16049	600
Santen Gang	80					
Senggey	4940	1000		740	18	9027
Serzhong	809			693	274	
Shompangkha	8165			1940		4250
Tareythang	586	250			730	
Umling	375			100		
Total	75173	2744		22409	205932	27989

Thimphu						
Chang	2295				473	
Darkarla			36950			
Ge-nyen					750	
Kawang						
Lingzhi			1400			
Maedwang	100	4090			120	
Naro			15850			
Soe			2000			
Total	2395	4090	56200		1343	

Trashigang

Bartsham	300
Bidoong	775
Kanglung	

Geog wise meat sold (Kg) 2014.

Dzongkhag						
Geog	Pork	Beef	Yak	Chevon	Chicken	Fish
Kangpar	580	55				
Khaling	760	3100				
Lumang	926	15				
Merag			1995			
Phongmed	1537					
Radhi		1769				
Sagteng		1800	790			
Samkhar	130	1510				
Shongphu		1560	130			
Thrimshing		1900	400			
Udzorong	1096	1290				
Yangnyer	4845	880				
Total	9874	14954	3315			
Trashiyangtse						
Boomdeling					1000	
Jamkhar	540					655
Khamdang	1320	2040				
Ramjar						
Toedtsho	3740					1100
Tongmajangsa						0
Yalang	5925	4125				
Yangtse						
Total	11525	6165			1000	1755
Trongsa						
Draagteng	800	4367				
Dragten						
Korphu		2605				
Langthil					1400	
Nubi		28690	600		330	0
Tangsibji		3930				
Total	800	39592	600		1730	0
Tsirang						
Barshong	3050	4800		2018	800	3
Doonglagang	330	413		329	101056	20
Gosaling	6535	104064		1821	45374	1048

Geog wise meat sold (Kg) 2014.

Dzongkhag						
Geog	Pork	Beef	Yak	Chevon	Chicken	Fish
Kilkhorthang	2735	180		1994	14983	77
Mendrelgang	5945			2458	9440	350
Patshaling	758	1350		719	4495	240
Pungtenchhu	1415			351	80	80
Rangthangling	3285			919	1898	115
Semjong	2170	885		1177	9834	65
Sergithang	1301	680		365	1275	1215
Tsholingkhar	2336	60		782	1964	
Tsirang Toed	1400				2400	
Total	31260	112432		12933	193599	3213

Wangdue Phodrang

Athang						405
Bjednag	400	2372				
Dangchhu						
Darkar	11808			164	3145	
Gangteng						
Gase Tshogongm	3888				5465	0
Gase Tshowogm	875	1040				
Kazhi	120	1210	1650			
Nahi						
Nyishog	500					
Phangyuel	150	460				
Phobji	80	460	50			
Ruebisa	3090	8475				
Saephu						
Theedtsho	1144	2099				
Total	22055	16116	1700	164	8610	405

Zhemgang

Bardho						
Bjoka	2280					
Goshing	552	505			33	
Nangkor	4550					
Ngangla	2518	3074		150	1094	
Phangkhar	1946	5240			80	0
Shingkhar		406				
Trong	165	250		45	111	425

Geog wise meat sold (Kg) 2014.

Dzongkhag						
Geog	Pork	Beef	Yak	Chevon	Chicken	Fish
Total	12011	9475		195	1318	425
Grand Total	310940	439183	120768	97728	845577	86995

Geog wise other products produced and sold 2014.

Dzongkhag Geog	Egg (Nos.)		Wool (Kg)		Honey (Kg)	
	Produced	Sold	Produced	Sold	Produced	Sold
Bumthang						
Chhoekhor	279690	271400	192		10404	10404
Chhumig	45470	29200	48		100	100
Tang	29066	2300	37	20		
Ura						
Total	354226	302900	277	20	10504	10504
Chhukha						
Bjagchhog	475855	487207				
Bongo	28245	11298				
Chapchha	20610					
Darla	2587590	2188080	6		533	97
Doongna	640	144			5	
Geling	68890	60655				
Getana	12363	3297			39	11
Loggchina	72180	7018	35		151	75
Maedtabkha	24360	4872				
Phuentshogling	384815	256585	143		171	76
Samphelling	270967	257292	3			
Total	3946515	3276448	187		899	259
Dagana						
Dorona	13077	165				
Drukjeygang	39130	9200	10		42	
Gesarling	52281	23520			105	33
Gozhi	229300	234500	55		171	
Karmaling	31600	290			184	42
Karna	78300	4260	75		343	158
Khebisa	78237	14450			349	
Largyab	72500	32050	28		17	17
Lhamoi Dzingkha	53555	4650			146	83
Nichula	9060	150			57	30
Tashiding	120220	40480			83	62
Tsangkha	84450	2200			325	15
Tsenda-Gang	107602	73316			189	114
Tseza	21106	1340				
Total	990418	440571	168		2011	554
Gasa						
Khamoed	193	106				
Khatoed	89200	73980				
Laya						

Geog wise other products produced and sold 2014.

Dzongkhag Geog	Egg (Nos.)		Wool (Kg)		Honey (Kg)	
	Produced	Sold	Produced	Sold	Produced	Sold
Lunana						
Total	89393	74086				
Haa						
Bji	275302	253068				
Gakiling	17729	2634				
Kar-tshog	193233	177560				
Samar	17344	9136				
Sangbay	67322	39895				
Uesu	11700	10400				
Total	582630	492693				
Lhuentse						
Gangzur	324645	227844				
Jarey	106500	44680				
Khoma	47203	7130	88			
Kurtoed	53320	10540				
Maedtsho	28000	18045				
Maenbi	168326	102600				
Minjey	52325	15870				
Tsaenkhar	174420	52790				
Total	954739	479499	88			
Monggar						
Balam	29620	10680				
Chagsakhar	287080	157350				
Chhaling						
Dramedtse	100796	67200				
Drepoong	99155	43172				
Gongdue	198300	39860				
Jurmed	139950	101770				
Kengkhar	113790	46370				
Monggar	1108140	997326				
Na-Rang	71480					
Ngatshang	413550	330840				
Saling	645434	403429				
Shermuhoong	385620	265740				
Silambi	120616	24590				
Thang-Rong	303210	163030				
Tsakaling	69649	47479				
Tsamang	185690	64357				
Total	4272080	2763193				

Geog wise other products produced and sold 2014.

Dzongkhag Geog	Egg (Nos.)		Wool (Kg)		Honey (Kg)	
	Produced	Sold	Produced	Sold	Produced	Sold
Paro						
Dokar	188200	145240				
Dopshar-ri	54730	36180				
Doteng	61910	36000				
Hoongrel						
Lamgong	1100390	940204				
Loong-nyi	320980	194030				
Nagya						
Sharpa	253080	221400				
Tsento	54270	24000	40			
Wangchang	395436	395436				
Total	2428996	1992490	40			
Pemagatshel						
Chhoekhorling	26310	20400				
Chimung	30105	9793				
Chongshing	81253	72708				
Dechhenling	36950	34673				
Dungmaed	37974	32045				
Khar	50550	38200				
Nanong	314585	243200				
Norboogang	34464	15680				
shumar	543045	527600				
Yurung	44496	27985				
Zobel	302825	283930				
Total	1502557	1306214				
Punakha						
Barp	105800	95220				
Chhubu	48620	24310				
Dzomi	37500	18560				
Goenshari	40880	18500			25	5
Guma	277480	249732				
Kabisa	118680	100446				
Lingmukha	3600	1450				
Shelnga-Bjemi	78540	47124				
Talog	50780	38921				
Toedwang	274360	233140				
Toepaisa	202900	182357				
Total	1239140	1009760			25	5

Samdrup Jongkhar

Geog wise other products produced and sold 2014.

Dzongkhag Geog	Egg (Nos.)		Wool (Kg)		Honey (Kg)	
	Produced	Sold	Produced	Sold	Produced	Sold
Dewathang	69030	65880				
Gomdar	624210	270100				
langchenphu	162256	145048				
Lauri	15915	11120				
Martshala	155652	120980				
Orong	52950	34250				
Pemathang	97541	51390			68	55
Phuentshogthang	616607	494599				
Samrang	14580					
Serthig	146790	117000				
Wangphu	149540	102680				
Total	2105071	1413047			68	55
Samtse						
Doomtoed	19019					
Dophuchen	46072	30780	35		125	43
Duenchhukha	45410	20480				0
Namgyalchhoeling	40003	1331	442		407	22
Norboogang	102840	81825	90		103	24
Norgaygang	84489	3000	65		93	0
Pemaling	256348	170000	398		56	0
Phuentshogpelri	123350		9		399	140
Samtse	236200	120470	61		286	143
Sang-Ngag-Chhoeling	653950	259530			88	16
Tading	53812	32837	58		162	46
Tashicholing	45300		2		27	0
Tendu	144480	46600	106	40	46	
Ugyentse	103129	101514	55		107	39
Yoeseltse	68750	29610	19		65	
Total	2023152	897977	1340	40	1964	473
Sarpang						
Chhudzom	25920		71		1759	57
Chhuzanggang	177720	159948				0
Dekiling	3196878	3018756	89		412	404
Gakiling	1566609	1426857			483	264
Gelegphu	1065735	1235409	381		327	211
Jigme Chhoeling	565720	452576	101	0	1402	663
Samtenling	2969141	2686722	76		151	71
Santen Gang	480	100				
Senggey	65480	30400	9		66	44
Serzhong	24405	112635			67	21
Shompangkha	4553610	4532415			275	155

Geog wise other products produced and sold 2014.

Dzongkhag Geog	Egg (Nos.)		Wool (Kg)		Honey (Kg)	
	Produced	Sold	Produced	Sold	Produced	Sold
Tareythang	42765	35400			35	18
Umling	46180	2100				
Total	14300643	13693318	727	0	4977	1908

Thimphu

Chang	235662	117342				
Darkarla	93200	93200	627			
Ge-nyen	2689485	2687400				
Kawang	49845	38925				
Lingzhi						
Maedwang	2241838	2032640				
Naro						
Soe						
Total	5310030	4969507	627			

Trashigang

Bartsham	23250	21550				
Bidoong	57760	13400				
Kanglung	57780	38183				
Kangpar	118977	76490	7			
Khaling	417722	369834				
Lumang	167930	92299				
Merag	44400		2285	1068		
Phongmed	317880	276100	12			
Radhi	164800	119900				
Sagteng	38898	11440	1281			
Samkhar	168315	106828				
Shongphu	629705	618470	50			
Thrimshing	252461	238139				
Udzorong	198260	143640				
Yangnyer	402775					
Total	3060913	2126273	3635	1068		

Trashiyangtse

Boomdeling	90240	85450				
Jamkhar	79824	74202				
Khamdang	274917	271749				
Ramjar	39316	39316				
Toedtsho	152745	137915				
Tongmajangsa	78257	72482				
Yalang	93620	24880				
Yangtse	211140	171700				

Geog wise other products produced and sold 2014.

Dzongkhag Geog	Egg (Nos.)		Wool (Kg)		Honey (Kg)	
	Produced	Sold	Produced	Sold	Produced	Sold
Total	1020059	877694				
Trongsa						
Draagteng	88950	88820				
Dragten	23401	23401				
Korphu	27940	19737				
Langthil	610400					
Nubi	214515	156340	88			
Tangsibji	13520	8780				
Total	978726	297078	88			
Tsirang						
Barshong	43650	6814	49	10	198	106
Doonglagang	571644	570010			277	176
Gosaling	4065300	4040550			82	
Kilkhorthang	1941763	1925764	12		348	131
Mendrelgang	608400	596500			44	15
Patshaling	212610	201985	13		453	316
Pungtenchhu	853568	847250			209	100
Rangthangling	179595	156890			153	63
Semjong	498955	471605	5		156	63
Sergithang	82620	35500			275	104
Tsholingkhar	662936	633864	10		80	20
Tsirang Toed	616880	594900			142	64
Total	10337921	10081632	89	10	2417	1158
Wangdue Phodrang						
Athang	117060	23412				
Bjednag	3300	2640				
Dangchhu	3610	1500				
Darkar	215020	145800				
Gangteng	25380	12690				
Gase Tshogongm	26832	19000	1550			
Gase Tshowogm	34300	16810				
Kazhi	36020	27100				
Nahi	8050	2930				
Nyishog	135050	113150				
Phangyuel	11080					
Phobji	48116	2600	157	143		
Ruebisa	84630	58485				
Saephu	31110					
Theedtsho	1122868	1121503				

Geog wise other products produced and sold 2014.

Dzongkhag Geog	Egg (Nos.)		Wool (Kg)		Honey (Kg)	
	Produced	Sold	Produced	Sold	Produced	Sold
Total	1902426	1547620	1707	143		
Zhemgang						
Bardho	208960	52640				
Bjoka	22490	26365				
Goshing	13888	4665				
Nangkor	124320	33000				
Ngangla	292845	189197				
Phangkhar	154054	72617				
Shingkhar	207380	69110				
Trong	305740	244350				
Total	1329677	691944				
Grand Total	58729312	48733944	8973	1281	22865	14916

Winter Feed and Fodder Production and Conservation

Silage Making

1. Silage is made more easily than hay during the rainy season.
2. Cut the grass when it is at the stage of shooting into ear, that is much earlier than for haymaking. This guarantees good quality silage without compromising fodder yield from your pasture.
3. Dry the fodder to about 40% humidity (drying for half a day will do). Over-drying results in losses due to cracking of laves while drying less results having to carry a lot of water to the silo as well as in leaking losses during the ensiling period.
4. Chopping is necessary if the fodder contains long and rough stems to facilitate good compaction while filling. A good compaction results in a good anaerobic fermentation and prevents fungal growth and rotting of the silage.
5. Fill up the silo in the shortest possible duration so that one does not have to open the silo time and again to fill it.
6. Remove all air from the silo by compacting the fodder by jumping and stamping on the fodder after addition of each load. Any air left in the silo or any air entering the silo will render the microenvironment within the silo conducive for undesirable fungal and bacterial growth that will decompose the silage.
7. Cover the silo and make it airtight by adding heavy materials like stones on the top and waterproof by providing a roof.
8. One can also make silage in airtight plastic bags.
9. Feed to cattle during the lean season. Should the cattle refrain from eating it while introduced for the first time, let the silage rest in open air for a while to get ride of some of the heavy odour gasses, and then feed it to the cattle.



Feed Blocks Formulation



1. Dried paddy straw or hay is chopped into smaller pieces by a chaff cutter.
2. The chopped paddy straw or hay is thoroughly mixed with the ingredients such as molasses, salt, urea and mineral preuxes.
3. The thoroughly mixed paddy straw or hay is compacted into blocks by a feed block formulation machine.
4. The feed blocks are packed in standard synthetic bags.

Advantages of Feed Blocks

1. Enhance the nutritional status of crop residues
2. Reduce bulkiness for easy transportation
3. Ease in feed handling and less labour requirement for feeding
4. Requires less storage space educed storage space
5. Prevents selective eating by the livestock and reduces the wastage of crop residues

For further information contact :
National Center for Animal Nutrition, DoL, Bumthang or
20 Dzongkag Livestock office or
205 RNR Geag livestock Extension Office