AGRICULTURE AND LIVESTOCK SURVEY

A1 FARMS

2012

P.O. Box CY342, Causeway, Harare
Tel: (263-04) 706681/8 or (263-04) 703971/7
Fax: (263-04) 762494
E-mail: info@zimstat.co.zw
Website: www.zimstat.co.zw

October, 2014

Contents **Page**

Write up vii

Employment **1**

Table 1.1: Number of employees and total wages paid by type of employment, sex, quarter and year, 2011-2012. 2
Table 1.2: Number of permanent employees and total wages paid by sex, quarter and province, 2012 3
Table 1.3: Number of casual employees and total wages paid by sex, quarter and province, 2012 4
Table 1.4: Number of owners and household members on A1 farms actively engaged in agriculture as at end of quarter, by sex, quarter and year, 2011-2012 5
Table 1.5: Number of owners and household members on A1 farms actively engaged in agriculture as at end of quarter, by sex, quarter and province, 2012 6

Crop Inputs **8**

Table 2.1: Number of A1 Farms receiving loans/credits by system of loaning and year, 2010 - 2012 9
Table 2.2: Number of A1 Farms receiving loans/credits by system of loaning and province, 2012 9
Table 2.3: Number of A1 Farms receiving loans/credits by system of loaning and natural region, 2012 10
Table 2.4: Number of A1 Farms receiving loans/credits by system of loaning and sex of farm owner, 2012 10
Table 2.5: Number of A1 farms receiving loans/credit by source of loan and year, 2010-2012 11
Table 2.6: Number of A1 farms receiving loans/credit by source of loan and province, 2012 11
Table 2.7: Number of A1 Farms receiving loans/credit by source of loan and natural region, 2012 12
Table 2.8: Number of A1 farms receiving loans/credit by source of loan and sex of farm owner, 2012 12

Table 2.9: Number of A1 Farms receiving loans/credits by type of loan and year, 2010 – 2012 …… 13
Table 2.10: Number of A1 farms receiving loans/credits by type of loan and province, 2012 …… 13
Table 2.11: Number of A1 farms receiving loans/credits by type of loan and natural region, 2012 …… 14
Table 2.12: Number of A1 farms receiving loans/credits by type of loan and sex of farm owner, 2012 …… 14
Table 2.13: Number of A1 farms receiving loans/credits by purpose of loan and year, 2010 – 2012 …… 15
Table 2.14: Number of A1 farms receiving loans/credits by purpose of loan and province, 2012 …… 15
Table 2.15: Number of A1 farms receiving loans/credits by purpose of loan and natural region, 2012 …… 16
Table 2.16: Number of A1 farms receiving loans/credits by purpose of loan and sex of farm owner, 2012 …… 16
Table 2.17: Number of A1 farms and cost (US$) of hired draught power by year, 2010 – 2012 …… 17
Table 2.18: Number of A1 farms and cost (US$) of hired draught power by province, 2012 …… 17
Table 2.19: Number of A1 farms and cost (US$) of hired draught power and natural region, 2012 …… 18
Table 2.20: Number of A1 Farms and value (US$) of draught power used by sex of farm owner, 2012 …… 18
Table 2.21: Number of A1 farms, quantity (tonnes) and value (US$) of seed used by type of seed and year, 2010 – 2012 …… 19
Table 2.22: Number of A1 farms, quantity (tonnes) and value (US$) of seed used by type of seed and province, 2012 …… 22
Table 2.23: Number of A1 farms, quantity (tonnes) and value (US$) of seed used by type of seed and natural region, 2012 …… 25
Table 2.24: Number of A1 farms, quantity (tonnes) and value (US$) of seed used by type of seed and sex of farm owner, 2012 …… 28
Table 2.25: Number of A1 farms, quantity (tonnes) and value (US$) of fertilizer and other inputs used by type of input and year, 2010-2012 …… 31
Table 2.26: Number of A1 farms, quantity (tonnes) and value (US$) of fertilizer and other inputs used by type of input and province, 2012 …… 32
Table 2.27: Number of A1 farms, quantity (tonnes) and value (US$) of fertilizer and other inputs used by type of input and natural region, 2012 …… 33
Table 2.28: Number of A1 farms, quantity (tonnes) and value (US$) of fertilizer and other inputs used by type of input and sex of farm owner, 2012 …… 34

Livestock **35**

Table 3.1: Number of A1 farms, herds of cattle owned by composition of herd and year, 2009 - 2011 …… 36
Table 3.2: Number of A1 farms, herds of cattle owned by composition of herd and province, 2011 …… 37

Table 3.3: Number of A1 farms, and herds of cattle owned by composition of herd and natural region, 2011 …… 38
Table 3.4: Number of A1 farms and herds of cattle owned by composition of herd and sex of farm owner, 2011 …… 38
Table 3.5: Number of A1 farms and other livestock owned by type of livestock and year, 2011 …… 39
Table 3.6: Number of A1 farms and other livestock owned by type of livestock and province, 2011 …… 40
Table 3.7: Number of A1 farms and other livestock owned by type of livestock and natural region, 2011 …… 41
Table 3.8: Number of A1 farms and other livestock owned by type of livestock and sex of farm owner, 2011 …… 42
Table 3.9: Number of A1 farms, quantity (tonnes) and value (US$) of livestock inputs used by type of input and year, 2011 …… 43
Table 3.10: Number of A1 farms, quantity (tonnes) and value (US$) of livestock inputs used by type of input and province, 2011 …… 44
Table 3.11: Number of A1 farms, quantity (tonnes) and value (US$) of livestock inputs used by type of input and natural region, 2011 …… 52
Table 3.12: Number of male owned A1 farms, quantity (tonnes) and value (US$) of livestock inputs used by type of input and year, 2011 …… 57
Table 3.13: Number of female owned A1 farms, quantity (tonnes) and value (US$) of livestock inputs used by type of input and year, 2011 …… 58

Crop production …… **59**

Table 4.1: Number of A1 farms, area planted (ha), crop reaped (tonnes) and yield (kg/ha) by kind of crop and year, 2011 - 2012 …… 60
Table 4.2: Number of A1 farms, area planted (ha), crop reaped (tonnes) and yield (kg/ha) by kind of crop and province, 2012 …… 66
Table 4.3: Number of A1 farms, area planted (ha), crop reaped (tonnes) and yield (kg/ha) by kind of crop and natural region, 2012 …… 71
Table 4.4: Number of A1 farms, area planted (ha), crop reaped (tonnes) and yield (kg/ha) by kind of crop and sex of farm owner, 2012 …… 76
Table 4.5: Number of A1 farms, quantity of crop sold and retained (tonnes) by kind of crop and year, 2011 - 2012 …… 81
Table 4.6: Number of A1 farms, quantity of crop sold and retained (tonnes) by kind of crop and province, 2012 …… 86
Table 4.7: Number of A1 farms, quantity of crop sold and retained (tonnes) by kind of crop and natural region, 2012 …… 91
Table 4.8: Number of A1 farms, quantity of crop sold and retained (tonnes) by kind of crop and sex of farm owner, 2012 …… 96

Capital Formation …… **101**

Table 5.1: Number of A1 farms, tractors, trucks, lorries and other goods carrying vehicles owned by size and year, 2009 - 2011 …… 103
Table 5.2: Number of A1 farms, tractor drawn implements by type of implement and year, 2009 - 2011 …… 104
Table 5.3: Number of A1 farms, animal drawn implements and other equipment by type of implement and year, 2009 - 2011 …… 105
Table 5.4: Number of A1 farms, tractors, trucks, lorries and other goods carrying vehicles owned by size and province, 2011 …… 106
Table 5.5: Number of A1 farms, tractor drawn implements by type of implement and province, 2011 …… 107
Table 5.6: Number of A1 farms, animal drawn implements and other equipment by type of implement and province, 2011 …… 108
Table 5.7: Number of A1 farms, tractors, trucks, lorries and other goods carrying vehicles owned by size and natural region, 2011 …… 109
Table 5.8: Number of A1 farms, tractor drawn implements by type of implement and natural region, 2011 …… 110
Table 5.9: Number of A1 farms, animal drawn implements and other equipment by type of implement and natural region, 2011 …… 111
Table 5.10: Number of A1 farms, tractors, trucks, lorries and other goods carrying vehicles owned by size and sex of farm owner, 2011 …… 112
Table 5.11: Number of A1 farms, tractor drawn implements by type of implement and sex of farm owner , 2011 …… 113
Table 5.12: Number of A1 farms, animal drawn implements and other equipment by type of implement and sex of farm owner, 2011 …… 114
Table 5.13: Number of A1 farms, value of purchases and sales (US$) of tractors, trucks, lorries and other goods carrying vehicles by size and year, 2009 – 2011 …… 115
Table 5.14: Number of A1 farms, value of purchases and sales (US$) of tractor drawn implements by type of implement and year, 2009 – 2011 …… 116
Table 5.15: Number of A1 farms, value of purchases and sales (US$) of animal drawn implements and other equipment by type of implement and year, 2009 – 2011 …… 117
Table 5.16: Number of A1 farms, value of purchases and sales (US$) of tractors, trucks, lorries and other goods carrying vehicles by size and province, 2011 …… 119
Table 5.17: Number of A1 farms, value of purchases and sales (US$) of tractor drawn implements by type of implement and province, 2011 …… 120

Table 5.18: Number of A1 farms, value of purchases and sales (US$) of animal drawn implements and other equipment by type of implement and province, 2011 …… 121
Table 5.19: Number of A1 farms, value of purchases and sales (US$) of tractors, trucks, lorries and other goods carrying vehicles by size and natural region, 2011 …… 123
Table 5.20: Number of A1 farms, value of purchases and sales (US$) of tractor drawn implements by type of implement and natural region, 2011 …… 124
Table 5.21: Number of A1 farms, value of purchases and sales (US$) of animal drawn implements and other equipment by type of implement and natural region, 2011 …… 125
Table 5.22: Number of A1 farms, value of purchases and sales (US$) of tractors, trucks, lorries and other goods carrying vehicles by size and sex of farm owner, 2011 …… 127
Table 5.23: Number of A1 farms, value of purchases and sales (US$) of tractor drawn implements by type of implement and sex of farm owner, 2011 …… 128
Table 5.24: Number of A1 farms, value of purchases and sales (US$) of animal drawn implements and other equipment by type of implement and sex of farm owner, 2011 …… 129
Table 5.25: Value (US$) of new buildings, works and improvements done on farms by type of building and year, 2009 – 2011 …… 131
Table 5.26: Value (US$) of new buildings, works and improvements done on farms by type of building and province, 2011 …… 132
Table 5.27: Value (US$) of new buildings, works and improvements done on farms by type of building and natural region, 2011 …… 133
Table 5.28: Value (US$) of new buildings, works and improvements done on farms by type of building and sex of farm owner, 2011 …… 134
Table 5.29: Value (US$) of new buildings, works and improvements done on farms by type of building, cost and year, 2009 – 2011 …… 135
Table 5.30: Value (US$) of new buildings, works and improvements done on farms by type of building, cost and province, 2011 …… 137
Table 5.31: Value (US$) of new buildings, works and improvements done on farms by type of building, cost and natural region, 2011 …… 139
Table 5.32: Value (US$) of new buildings, works and improvements done on farms by type of building, cost and sex of farm owner, 2011 …… 141
Table 5.33: Number of A1 farms, cost (US$) of repairs and maintenance by year, 2009-2011 …… 143
Table 5.34: Number of A1 farms, cost (US$) of repairs and maintenance by province, 2011 …… 143
Table 5.35: Number of A1 farms, cost (US$) of repairs and maintenance by natural region, 2011 …… 144

Table 5.36: Number of A1 farms, cost (US$) of repairs and maintenance by sex of farm owner, 2011 …… 144
Table 5.37: Number of A1 farms and improvements done on vehicles/machinery in US$ by year, 2011 …… 145
Table 5.38: Number of A1 farms and improvements done on vehicles/machinery in US$ by province, 2011 …… 145
Table 5.39: Number of A1 farms and improvements done on vehicles/machinery in US$ by natural region, 2011 …… 146
Table 5.40: Number of A1 farms and improvements done on vehicles/machinery in US$ by sex of farm owner, 2011 …… 146

Transport …… **147**

Table 6.1: Number of A1 farms, quantity (cords) and value (US$) of firewood used for tobacco curing and other purposes by year , 2009-2011 …… 148
Table 6.2: Number of A1 farms, Quantity (cords) and value (US$) of firewood used for tobacco curing and other purposes by province, 2011 …… 149
Table 6.3: Number of A1 farms, Quantity (cords) and value (US$) of firewood used for tobacco curing and other purposes by natural region, 2011 …… 151
Table 6.4: Number of A1 Farms, Quantity (cords) and value (US$) of firewood used for tobacco curing and other purposes by sex of farm owner, 2011 …… 152
Table 6.5: Number of A1 Farms and transport costs incurred (US$) by type of cost and year, 2009 – 2011 …… 153
Table 6.6: Number of A1 Farms and transport costs incurred (US$) by type of cost and province, 2011 …… 153
Table 6.7: Number of A1 Farms and transport costs incurred (US$) by type of cost and natural region, 2011 …… 154
Table 6.8: Number of A1 Farms and transport costs incurred (US$) by type of cost and sex of farm owner, 2011 …… 154
Table 6.9: Number of A1 Farms, quantity (litres) and value (US$) of petroleum products used on farms by type and year, 2009 - 2011 …… 155
Table 6.10: Number of A1 Farms, quantity (litres) and value (US$) of Petroleum Products used on farms by type and Province, 2011 …… 156
Table 6.11: Number of A1 Farms, quantity (litres) and value (US$) of Petroleum Products used on farms by type and natural region, 2011 …… 157
Table 6.12: Number of A1 Farms, quantity (litres) and value (US$) of Petroleum Products used on farms by type and Sex of farm owner, 2011 …… 158

Introduction

This Report presents the results of the 2011-2012 Agriculture and Livestock Survey (ALS) in A1 Farms conducted by the Zimbabwe National Statistics Agency. Results of the following modules are presented.

Employment and Earnings Module

The module provides data on persons employed as permanent or casual employees on A1 farms and wages paid as well as family members of farm owners contributing towards agricultural labour.

Crop Inputs Module

The module provides data on agricultural inputs used such as seed (purchased or own produced), fertilizers, lime, herbicides, pesticides during the agriculture season.

Credits and Loans Module

The module collects data on access to credit by farmers from various institutions including banks. Data is collected on number of loan recipients, source of loan, type and purpose.

Cattle and Other Livestock Population and Inputs

The module provides data on cattle and other livestock in the agricultural sectors and livestock inputs used such as livestock feed, veterinary fees. The reference period for the Module is 1 January to 31 December of the reference year.

Post-Harvest

The module collects data on actual crop output as well as retentions, sales to marketing authorities and other buyers. Production and sales are measured in tonnes or US$.

Capital formation

The module collects data on inventory of machinery, equipment, implements as well as improvements on the farm, including the cost of erecting buildings, works and other farm improvements.

Transport and Energy Use

This module collects data on fuel used and transport costs incurred by farmers involved in agriculture related activities e.g. transporting seed to the farm. The reference period for the Module is 1 January to 31 December of the reference year.

Explanatory Notes

Farm count refers to the number of A1 farm holders.

Rounding
Figures have been rounded to the nearest unit. Due to rounding, there may be an apparent slight discrepancy between the sums of constituent items and their shown totals.

Sales of crops includes intended sales

Symbols

*	Indicates that data on quantity for the marked items was not collected	
-	Any of the following:	Data not available Missing value No figure When figure is zero or insignificant
t	Tonne	
ha	Hectare	
kg/ha	Kilogram per hectare	

Employment

Table 1.1: Number of employees and total wages paid by type of employment, sex, quarter and year, 2011 - 2012.
Table 1.2: Number of permanent employees and total wages paid by sex, quarter and province, 2012
Table 1.3: Number of casual employees and total wages paid by sex, quarter and province, 2012
Table 1.4: Number of owners and household members on A1 farms actively engaged in agriculture as at end of quarter, by sex, quarter and year, 2011 - 2012
Table 1.5: Number of owners and household members on A1 farms actively engaged in agriculture as at end of quarter,by sex, quarter and province, 2012

Table 1.1: Number of employees and total wages paid (US$) by type of employment, sex, quarter and year, 2010 - 2012

Year	Quarters	Permanent			Wages Permanent (US$)			Casual			Wages Casual (US$)		
		Males	Females	Total	Males	Females	Total	Males	Females	Total	Males	Females	Total
2010	March	23 614	5 138	28 752	2 786 060	409 897	3 195 957	73 257	103 613	176 870	3 089 664	3 240 708	6 330 372
	June	22 690	5 308	27 998	3 017 546	629 891	3 647 437	53 094	70 992	124 086	2 470 614	2 441 656	4 912 270
	September	21 536	4 651	26 187	3 074 130	483 781	3 557 911	29 191	31 571	60 761	1 632 810	1 413 661	3 046 471
	December	20 998	4 629	25 627	2 951 366	491 867	3 443 233	50 596	61 168	111 764	2 675 580	2 268 297	4 943 877
2011	March	22 000	3 514	25 514	3 228 073	452 878	3 680 951	60 092	82 402	142 494	2 820 258	3 133 320	5 953 578
	June	21 588	5 010	26 598	3 258 384	574 395	3 832 779	43 902	57 566	101 468	3 823 764	2 466 971	6 290 735
	September	20 853	4 205	25 058	3 201 238	458 227	3 659 465	17 830	12 175	30 005	1 155 772	549 978	1 705 751
	December	23 709	3 493	27 202	4 013 168	525 123	4 538 291	66 074	72 765	138 838	3 514 256	2 922 106	6 436 362
2012	March	23 760	2 097	25 857	4 225 859	334 492	4 550 619	54 113	77 952	132 064	3 172 721	3 877 002	7 047 094
	June	22 514	2 125	24 622	4 198 385	349 524	4 547 909	25 682	33 170	58 852	1 770 693	2 077 435	3 848 128
	September	21 758	1 803	23 544	4 068 680	306 173	4 365 001	11 453	8 774	20 227	656 753	381 133	1 037 886
	December	26 149	2 779	28 928	5 100 221	498 345	5 589 912	49 477	65 331	114 808	3 382 035	3 143 534	6 525 568

Table 1.2: Number of permanent employees and total wages paid (US$) by sex, quarter and province, 2012

Province	Quarters	Permanent			Wages Permanent (US$)		
		Males	Females	Total	Males	Females	**Total**
Manicaland	March	2 797	269	3 066	461 483	27 939	**489 421**
	June	2 678	266	2 945	455 370	45 821	**501 191**
	September	2 681	220	2 901	463 443	45 694	**509 137**
	December	3 256	376	3 633	564 142	68 963	**624 452**
Mashonaland Central	March	1 290	162	1 451	209 850	22 852	**232 702**
	June	1 299	157	1 456	221 535	22 852	**244 387**
	September	1 174	128	1 302	192 339	16 950	**209 290**
	December	1 379	324	1 703	241 113	56 337	**297 451**
Mashonaland East	March	5 150	524	5 674	1 072 615	88 170	**1 160 785**
	June	5 016	490	5 488	1 069 272	91 623	**1 160 895**
	September	4 871	459	5 313	1 031 741	78 806	**1 100 695**
	December	5 476	753	6 229	1 211 380	128 711	**1 340 091**
Mashonaland West	March	3 520	567	4 087	567 653	91 619	**659 272**
	June	2 977	536	3 513	533 141	86 395	**619 535**
	September	2 973	514	3 487	517 968	90 932	**608 900**
	December	4 131	549	4 680	786 120	114 835	**900 955**
Matabeleland North	March	2 320	151	2 471	468 427	24 668	**493 095**
	June	2 470	154	2 625	475 788	24 057	**499 844**
	September	2 318	189	2 507	485 818	22 905	**508 723**
	December	2 965	211	3 176	598 299	40 545	**638 844**
Matabeleland South	March	1 874	114	1 988	307 926	16 640	**324 566**
	June	1 789	115	1 904	298 617	15 064	**313 681**
	September	1 639	128	1 767	279 996	16 571	**296 567**
	December	2 135	213	2 348	382 775	28 546	**411 321**
Midlands	March	2 997	36	3 034	517 719	10 996	**528 715**
	June	2 738	220	2 959	528 873	18 322	**547 195**
	September	2 626	36	2 662	518 476	4 787	**523 263**
	December	3 126	165	3 291	663 544	28 709	**692 252**
Masvingo	March	3 811	275	4 086	620 188	51 607	**662 063**
	June	3 546	186	3 732	615 789	45 391	**661 179**
	September	3 476	129	3 605	578 899	29 528	**608 427**
	December	3 681	187	3 868	652 847	31 699	**684 546**

Table 1.3: Number of casual employees and total wages paid (US$) by sex, quarter and province, 2012

Province	Quarters	Casual			Casual Wages (US$)		
		Males	Females	Total	Males	Females	**Total**
Manicaland	March	7 352	9 682	17 034	344 286	370 999	**715 285**
	June	2 974	3 623	6 596	176 509	176 023	**352 532**
	September	1 109	1 080	2 189	75 549	42 356	**117 905**
	December	8 548	11 207	19 755	516 270	481 419	**997 690**
Mashonaland Central	March	5 524	6 129	11 653	439 739	425 010	**864 748**
	June	2 294	3 190	5 483	187 631	245 210	**432 841**
	September	851	601	1 452	66 490	47 355	**113 845**
	December	3 674	4 644	8 317	278 335	277 139	**555 474**
Mashonaland East	March	11 814	15 091	26 905	945 960	1 072 049	**2 015 379**
	June	4 367	5 987	10 354	486 952	571 624	**1 058 576**
	September	2 543	1 986	4 529	200 790	134 341	**335 131**
	December	11 614	15 612	27 226	841 399	873 333	**1 714 732**
Mashonaland West	March	19 709	27 670	47 379	923 612	1 199 862	**2 123 474**
	June	11 114	14 654	25 768	652 808	745 447	**1 398 255**
	September	4 755	3 380	8 135	166 944	120 521	**287 465**
	December	16 768	24 320	41 088	1 013 524	1 072 325	**2 085 850**
Matabeleland North	March	1 193	1 870	3 062	64 965	57 020	**121 985**
	June	335	266	602	43 574	11 675	**55 249**
	September	346		346	40 408		**40 408**
	December	2 223	1 764	3 988	187 660	58 360	**246 019**
Matabeleland South	March	950	1 258	2 208	54 244	26 265	**80 509**
	June	193	41	234	12 700	3 618	**16 317**
	September	356	69	426	30 538	3 366	**33 903**
	December	2 045	1 391	3 436	77 358	31 242	**108 600**
Midlands	March	3 522	6 564	10 086	233 321	403 276	**636 597**
	June	1 779	1 594	3 373	123 365	174 792	**298 157**
	September	724	234	958	65 230	13 101	**78 330**
	December	2 714	3 535	6 248	305 538	190 588	**496 126**
Masvingo	March	4 051	9 687	13 737	166 594	322 522	**489 115**
	June	2 626	3 815	6 441	87 155	149 046	**236 201**
	September	769	1 424	2 193	10 804	20 094	**30 898**
	December	1 892	2 857	4 749	161 951	159 126	**321 077**

Table 1.4: Number of owners and and household members on A1 farms actively engaged in agriculture as at end of quarter, by sex, quarter and year, 2010 - 2012

Year	Quarter	Male	Female	**Total**
2010	March	244 975	237 093	**482 068**
	June	248 949	240 866	**489 814**
	September	263 390	250 571	**513 961**
	December	268 155	254 242	**522 397**
2011	March	270 377	257 308	**527 685**
	June	265 674	258 937	**524 611**
	September	266 013	259 861	**525 874**
	December	265 368	259 329	**524 697**
2012	March	262100	258 891	**520 991**
	June	263667	260 852	**524 519**
	September	265061	261 797	**526 858**
	December	283702	275 051	**558 753**

Table 1.5: Number of owners and household members on A1 farms actively engaged in agriculture as at end of quarter, by sex, quarter and province, 2012

Province	Quarter	Male	Female	**Total**
Manicaland	March	33 468	34 337	**67 805**
	June	33 771	34 469	**68 240**
	September	33 893	34 402	**68 295**
	December	35 946	35 216	**71 162**
Mashonaland Central	March	14 696	13 023	**27 718**
	June	14 740	12 958	**27 697**
	September	14 701	12 995	**27 696**
	December	15 035	13 307	**28 342**
Mashonaland East	March	34 653	32 175	**66 828**
	June	34 805	32 561	**67 366**
	September	34 775	32 746	**67 521**
	December	36 292	34 406	**70 698**
Mashonaland West	March	53 948	47 679	**101 627**
	June	54 409	47 704	**102 114**
	September	54 839	47 881	**102 720**
	December	57 696	49 989	**107 684**
Matabeleland North	March	15 598	15 683	**31 281**
	June	15 643	15 723	**31 366**
	September	15 726	15 659	**31 385**
	December	16 542	16 839	**33 381**

Table 1.5: Number of owners and household members on A1 farms actively engaged in agriculture as at end of quarter, by sex, quarter and province, 2012

Province	Quarter	Male	Female	**Total**
Matabeleland South	March	23 294	23 935	**47 230**
	June	23 391	23 848	**47 239**
	September	23 466	24 081	**47 547**
	December	24 944	24 759	**49 702**
Midlands	March	46 593	50 413	**97 006**
	June	46 793	50 918	**97 711**
	September	47 402	51 429	**98 831**
	December	51 099	53 111	**104 210**
Masvingo	March	39 849	41 645	**81 494**
	June	40 116	42 671	**82 787**
	September	40 259	42 605	**82 863**
	December	46 149	47 425	**93 574**

Crop Inputs

Table 2.1: Number of A1 Farms receiving loans/credits by system of loaning and year, 2010 - 2012
Table 2.2: Number of A1 Farms receiving loans/credits by system of loaning and province, 2012
Table 2.3: Number of A1 Farms receiving loans/credits by system of loaning and natural region, 2012
Table 2.4: Number of A1 Farms receiving loans/credits by system of loaning and sex of farm owner, 2012
Table 2.5: Number of A1 farms receiving loans/credit by source of loan and year, 2012
Table 2.6: Number of A1 farms receiving loans/credit by source of loan and province, 2012
Table 2.7: Number of A1 Farms receiving loans/credit by source of loan and natural region, 2012
Table 2.8: Number of A1 farms receiving loans/credit by source of loan and sex of farm owner, 2012
Table 2.9: Number of A1 Farms receiving loans/credits by type of loan and year, 2010 - 2012
Table 2.10: Number of A1 farms receiving loans/credits by type of loan and province, 2012
Table 2.11: Number of A1 farms receiving loans/credits by type of loan and natural region, 2012
Table 2.12: Number of A1 farms receiving loans/credits by type of loan and sex of farm owner, 2012
Table 2.13: Number of A1 farms receiving loans/credits by purpose of loan and year, 2010 - 2012
Table 2.14: Number of A1 farms receiving loans/credits by purpose of loan and province, 2012
Table 2.15: Number of A1 farms receiving loans/credits by purpose of loan and natural region, 2012
Table 2.16: Number of A1 farms receiving loans/credits by purpose of loan and sex of farm owner, 2012
Table 2.17: Number of A1 farms and cost (US$) of hired draught power by year, 2010 - 2012
Table 2.18: Number of A1 farms and cost (US$) of hired draught power by province, 2012
Table 2.19: Number of A1 farms and cost (US$) of hired draught power and natural region, 2012
Table 2.20: Number of A1 Farms and cost of draught power used by sex of farm owner, 2012
Table 2.21: Number of A1 farms, quantity (tonnes) and value (US$) of seed used by type of seed and year, 2010 - 2012
Table 2.22: Number of A1 farms, quantity (tonnes) and value (US$) of seed used by type of seed and province, 2012
Table 2.23: Number of A1 farms, quantity (tonnes) and value (US$) of seed used by type of seed and natural region, 2012
Table 2.24: Number of A1 farms, quantity (tonnes) and value (US$) of seed used by type of seed and sex of farm owner, 2012
Table 2.25: Number of A1 farms, quantity and value of fertiliser and other inputs used by type of input and year, 2012
Table 2.26: Number of A1 farms, quantity and value of fertiliser and other inputs used by type of input and province, 2012
Table 2.27: Number of A1 farms, quantity and value of fertiliser and other inputs used by type of input and natural region, 2012
Table 2.28: Number of A1 farms, quantity (tonnes) and value (US$) of fertiliser and other inputs used by type of input and sex of farm owner, 2012

Table 2.1: Number of A1 Farms receiving loans/credits by system of loaning and year, 2010 - 2012

	System of Loaning/Credit			
Year	Individual	Group	Both	**Total**
2010	16 549	2 586	81	**19 216**
2011	22 926	2 083	54	**25 063**
2012	25 655	917	56	**26 628**

Table 2.2: Number of A1 Farms receiving loans/credits by system of loaning and province, 2012

		System of Loaning/Credit		
Province	Individual	Group	Both	**Total**
Manicaland	1 161	103	0	**1 264**
Mashonaland Central	1 879	125	0	**2 004**
Mashonaland East	2 431	105	0	**2 535**
Mashonaland West	8 045	207	56	**8 307**
Matebeleland North	473	199	0	**672**
Matebeleland South	362	38	0	**400**
Midlands	2 077	11	0	**2 088**
Masvingo	9 227	129	0	**9 356**
Total	**25 655**	**917**	**56**	**26 628**

Table 2.3: Number of A1 Farms receiving loans/credits by system of loaning and natural region, 2012

Natural region	System of Loaning/Credit			
	Individual	Group	Both	**Total**
I	252	36	0	**288**
II	9 834	398	56	**10 289**
III	3 507	105	0	**3 612**
IV	2 662	222	0	**2 885**
V	9 399	155	0	**9 554**
Total	**25 655**	**917**	**56**	**26 628**

Table 2.4: Number of A1 Farms receiving loans/credits by system of loaning and sex of farm owner, 2012

System of Loaning/Credit	Sex of farm owner		
	Male	Female	**Total**
Individual	21241	4414	**25655**
Group	750	167	**917**
Both	56	0	**56**
Total	**22047**	**4581**	**26628**

Table 2.5: Number of A1 farms receiving loans/credit by source of loan and year, 2010 - 2012

	Source									
Year	Agribank(LandBank)	Cottco	Cargil	GMB	Grafax	ZLT	FSI-Agricom	Maguta	Other	**Total**
2010	423	9254	2387	312	270	0	260	17	6583	**19507**
2011	465	8411	2380	797	367	0	72	140	13418	**26051**
2012	97	9 720	1 715	4 071	680	2 286	0	0	8 376	**26 945**

Table 2.6: Number of A1 farms receiving loans/credit by source of loan and province, 2012

	Source							
Province	Agribank(LandBank)	Cottco	Cargil	GMB	Grafax	ZLT	Other Sources)	**Total**
Manicaland	26	68	0	316	0	73	763	**1 245**
Mashonaland Central	0	407	65	49	149	669	644	**1 983**
Mashonaland East	0	47	0	405	0	791	1 197	**2 439**
Mashonaland West	19	2 868	397	1 420	489	752	2 434	**8 378**
Matebeleland North	0	56	0	616	0	0	0	**672**
Matebeleland South	10	0	0	347	0	0	23	**379**
Midlands	43	1 461	0	606	0	0	196	**2 307**
Masvingo	0		1 253	312	43	0	3 120	**9 541**
Total	**97**	**9 720**	**1 715**	**4 071**	**680**	**2 286**	**8 376**	**26 945**

Table 2.7: Number of A1 Farms receiving loans/credit by source of loan and natural region, 2012

Natural region	Source of loan/credit							
	Agribank(LandBank)	Cottco	Cargil	GMB	Grafax	ZLT	Other Sources)	**Total**
I	0	0	0	174	0	17	77	**267**
II	44	2 376	326	1 422	262	1 825	4 022	**10 278**
III	0	1 043	136	623	376	443	956	**3 577**
IV	43	1 322	0	1 446	0	0	276	**3 087**
V	10	4 979	1 253	406	43	0	3 045	**9 735**
Total	**97**	**9 720**	**1 715**	**4 071**	**680**	**2 286**	**8 376**	**26 945**

Table 2.8: Number of A1 farms receiving loans/credit by source of loan and sex of farm owner, 2012

Source of loan/credit	sex of farm owner		
	Male	Female	**Total**
Agribank(LandBank)	97		**97**
Cottco	7 774	1 946	**9 720**
Cargil	1 572	143	**1 715**
GMB	3 204	867	**4 071**
Grafax	605	76	**680**
ZLT	2 048	238	**2 286**
(Other Sources)	7 036	1 340	**8 376**
Total	**22 336**	**4 609**	**26 945**

Table 2.9: Number of A1 Farms receiving loans/credits by type of loan and year, 2010 - 2012

	Type of loan/credit			
Year	Short term	Medium term	Long term	**Total**
2010	19 216	0	0	**19 216**
2011	25 062	0	0	**25 062**
2012	26 565	46	17	**26 627**

Table 2.10: Number of A1 farms receiving loans/credits by type of loan and province, 2012

	Type of loan/credit			
Province	Short term	Medium term	Long term	**Total**
Manicaland	1 247	0	17	**1 264**
Mashonaland Central	1 990	14	0	**2 004**
Mashonaland East	2 535	0	0	**2 535**
Mashonaland West	8 276	32	0	**8 307**
Matebeleland North	672	0	0	**672**
Matebeleland South	400	0	0	**400**
Midlands	2 088	0	0	**2 088**
Masvingo	9 356	0	0	**9 356**
Total	**26 565**	**46**	**17**	**26 627**

Table 2.11: Number of A1 farms receiving loans/credits by type of loan and natural region, 2012

Natural region	Type of loan/credit			
	Short term	Medium term	Long term	**Total**
I	288	0	0	**288**
II	10 243	46	0	**10 289**
III	3 595	0	17	**3 612**
IV	2 885	0	0	**2 885**
V	9 554	0	0	**9 554**
Total	**26 565**	**46**	**17**	**26 627**

Table 2.12: Number of A1 farms receiving loans/credits by type of loan and sex of farm owner, 2012

Sex of farm owner	Type of loan/credit			
	Short term	Medium term	Long term	**Total**
Male	21 984	46	17	**22 047**
Female	4 581	0	0	**4 581**
Total	**26 565**	**46**	**17**	**26 627**

Table 2.13: Number of A1 farms receiving loans/credits by purpose of loan and year, 2010 - 2012

Year	Purpose of loan			
	Crop Inputs	Farm Equipment	Other	**Total**
2010	-	-	-	**-**
2011	25 052	0	10	**25 062**
2012	26 573	18	36	**26 627**

Table 2.14: Number of A1 farms receiving loans/credits by purpose of loan and province, 2012

Province	Purpose of loan			
	Crop Inputs	Farm Equipment	Other	**Total**
Manicaland	1 245	0	19	**1 264**
Mashonaland Central	2 004	0	0	**2 004**
Mashonaland East	2 499	18	18	**2 535**
Mashonaland West	8 307	0	0	**8 307**
Matebeleland North	672	0	0	**672**
Matebeleland South	400	0	0	**400**
Midlands	2 088	0	0	**2 088**
Masvingo	9 356	0	0	**9 356**
Total	**26 573**	**18**	**36**	**26 627**

Table 2.15: Number of A1 farms receiving loans/credits by purpose of loan and natural region, 2012

	Purpose of loan			
Natural region	Crop Inputs	Farm Equipment	Other	**Total**
I	269	0	19	**288**
II	10 253	18	18	**10 289**
III	3 612	0	0	**3 612**
IV	2 885	0	0	**2 885**
V	9 554	0	0	**9 554**
Total	**26 573**	**18**	**36**	**26 627**

Table 2.16: Number of A1 farms receiving loans/credits by purpose of loan and sex of farm owner, 2012

	Purpose of loan			
Sex	Crop Inputs	Farm Equipment	Other	**Total**
Male	21 992	18	36	**22 047**
Female	4 581	0	0	**4 581**
Total	**26 573**	**18**	**36**	**26 627**

Table 2.17: Number of A1 farms and cost (US$) of hired draught power by year, 2010 - 2012

		2010	2011	2012
Hired Draught Power	Farm Count	41 728	41644	36 681
	Cost (US$)	3 799 979	4 121 198	4 659 478

Table 2.18: Number of A1 farms and cost (US$) of hired draught power by province, 2012

		Manicaland	Mashonaland Central	Mashonaland East	Mashonaland West	Matabeleland North	Matabeleland South	Midlands	Masvingo	**Total**
Hired draught power	Farm count	6 945	2 143	7 496	8 563	2 244	2 137	3 807	3 345	**36 681**
	Cost (US$)	719 400	348 643	1 150 590	1 202 325	200 703	204 175	472 610	361 032	**4 659 478**

Table 2.19: Number of A1 farms and cost (US$) of hired draught power and natural region, 2012

		Region I	Region II	Region III	Region IV	Region V	**Total**
Hired Draught Power	Farm Count	2 589	18 111	6 212	5 691	4 077	**36 681**
	Cost (US$)	229 963	2 572 661	777 226	693 431	386 197	**4 659 478**

Table 2.20: Number of A1 Farms and cost (US$) of draught power used by sex of farm owner, 2012

		Male	Female	**Total**
Hired Draught Power	Farm count	27 224	9 457	**36 681**
	Cost (US$)	3 626 882	1 032 597	**4 659 478**

Table 2.21: Number of A1 farms, quantity (tonnes) and Value (US$) of seed used by type of seed and year, 2010 - 2012

Type of seed		2 010	2 011	2 012
Seed Maize	Farm count	124 500	133 239	132 383
	Quantity	4 919	5 294	5 102
	Value	4 557 568	6 447 231	8 589 562
Sorghum	Farm count	31 387	24 467	26 710
	Quantity	324	289	338
	Value	151 078	140 771	177 563
Wheat*	Farm count	278	148	28
	Value	2 713	2 837	941
Mhunga/Nyawuti/Pearl Millet	Farm count	10 209	11 689	14 491
	Quantity	114	144	188
	Value	41 745	56 363	80 290
Rapoko/Rukweza/Finger Millet	Farm count	11 655	9 903	7 377
	Quantity	65	49	29
	Value	44 948	38 465	26 177
Rice*	Farm count	1 248	1 987	1 548
	Value	24 814	13 655	11 937
Runinga	Farm count	0	468	419
	Value	0	8 991	1 516
Flue-Cured Tobacco*	Farm count	21 349	27 380	23 998
	Value	872 721	1 140 253	1 032 867
Cotton	Farm count	22 674	23 937	30 672
	Quantity	685	799	914
	Value	687 841	1 069 565	1 514 893

Table 2.21: Number of A1 farms, quantity (tonnes) and Value (US$) of seed used by type of seed and year, 2010 - 2012

Type of seed		2 010	2 011	2 012
Ground-nuts(unshelled)	Farm count	91 040	94 235	82 711
	Quantity	1 565	1 523	1 157
	Value	1 304 011	1 356 592	1 289 997
Sunflowers(threshed)	Farm count	16 622	9 333	9 829
	Quantity	153	68	73
	Value	82 608	42 288	48 310
Soyabeans(threshed)	Farm count	9 923	7 996	6 951
	Quantity	627	469	416
	Value	401 245	281 734	305 839
PopCorn	Farm count	155	939	1 124
	Value	582	4 555	6 252
Nyimo(Ndlubu)	Farm count	56 574	65 912	49 409
	Quantity	528	601	382
	Value	430 822	532 348	415 161
Sweet potatoes*	Farm count	10 541	25 851	26 195
	Value	158 384	351 295	371 286
Casava*	Farm count	56	666	449
	Value	169	2 262	5 554
Beans/Cow Peas	Farm count	40 714	28 699	34 780
	Quantity	483	306	349
	Value	477 618	319 234	479 496
Seed Potatoes	Farm count	522	1 429	2 040
	Quantity	-	272	397
	Value	117 299	275 321	439 278

Table 2.21: Number of A1 farms, quantity (tonnes) and Value (US$) of seed used by type of seed and year, 2010 - 2012

Type of seed		2 010	2 011	2 012
Vegetables:Onions*	Farm count	0	65	20
	Value	0	545	380
Vegetables:Peas*	Farm count	18	18	36
	Value	18	165	218
Vegetables:Tomatoes*	Farm count	591	1 722	1 010
	Value	12 688	27 330	13 055
Paprika*	Farm count	506	1 218	452
	Value	7 225	13 368	5 583
Other Vegetables:inc Green Mealies*	Farm count	0	0	1 527
	Value	0	0	38 540
Garden Flowers, Shrubs, Seedlings etc*	Farm count	29	47	65
	Value	231	309	2 730
Flower and Vegetable Seeds*	Farm count	0	0	74
	Value	0	0	2 119

Table 2.22: Number of A1 farms, quantity (tonnes) and Value (US$) of seed used by type of seed and province, 2012

Type of seed		Manicaland	Mashonaland Central	Mashonaland East	Mashonaland West	Matabeleland North	Matabeleland South	Midlands	Masvingo	Total
Seed Maize	Farm count	18 431	6 895	19 065	24 807	8 578	11 854	24 181	18 573	132 383
	Quantity	554	280	840	1 139	249	319	1 031	408	4 818
	Value	893 872	436 195	1 460 477	1 928 567	403 141	480 208	1 766 220	751 039	8 119 720
Sorghum	Farm count	446	365	441	730	1 040	2 551	7 204	13 933	26 710
	Quantity	2	2	3	4	9	14	73	212	318
	Value	1 336	1 137	3 449	3 771	5 963	11 871	46 956	86 168	160 649
Wheat	Farm count	17	0	0	0	0	0	11	0	28
	Value	831	0	0	0	0	0	110	0	941
Mhunga/Nyawuti/Pearl Millet	Farm count	101	5	214	212	331	1 549	2 729	9 350	14 491
	Quantity	0	0	1	1	2	13	24	140	181
	Value	383	23	1 122	696	1 323	9 178	12 688	50 699	76 112
Rapoko/Rukweza/Finger Millet	Farm count	1 058	245	1 536	552	0	125	2 656	1 204	7 377
	Quantity	3	1	7	1	0	1	9	4	26
	Value	2 590	1 245	6 546	1 931	0	439	8 242	3 303	24 295
Rice*	Farm count	79	62	408	114	0	0	759	127	1 548
	Value	342	733	2 449	1 163	0	0	6 389	245	11 320
Runinga*	Farm count	18	13	16	55	0	0	0	318	419
	Value	362	38	31	0	0	0	0	291	723
Flue-Cured Tobacco*	Farm count	4 971	4 034	7 818	7 097	0	0	78	0	23 998
	Value	235 495	157 845	323 034	299 015	0	0	1 740	0	1 017 129
Cotton	Farm count	218	1 472	246	9 862	361	221	3 203	15 089	30 672
	Quantity	5	36	5	308	5	3	68	438	867
	Value	6 813	54 656	8 338	494 962	7 994	3 209	109 915	754 843	1 440 730

Table 2.22: Number of A1 farms, quantity (tonnes) and Value (US$) of seed used by type of seed and province, 2012

Type of seed		Manicaland	Mashonaland Central	Mashonaland East	Mashonaland West	Matabeleland North	Matabeleland South	Midlands	Masvingo	Total
Ground-nuts(unshelled)	Farm count	6 538	4 200	11 424	14 446	3 626	6 772	19 283	16 423	82 711
	Quantity	65	67	215	189	29	61	296	204	1 126
	Value	71 347	64 621	228 292	214 851	34 526	72 935	342 564	228 919	1 258 056
Sunflowers(threshed)	Farm count	1 680	2 556	2 344	1 278	162	85	1 144	580	9 829
	Quantity	9	26	15	8	1	1	5	4	69
	Value	6 814	11 050	10 997	8 449	767	296	4 401	2 137	44 910
Soyabeans(threshed)	Farm count	300	2 184	618	3 087	9	30	462	262	6 951
	Quantity	5	162	16	193	0	1	16	3	396
	Value	3 687	100 790	14 715	147 425	237	1 574	22 421	1 672	292 519
Non-productive Sugar	Farm count	18	0	0	0	0	0	0	0	18
Cane*	Value	361	0	0	0	0	0	0	0	361
PopCorn*	Farm count	126	181	234	409	0	0	163	10	1 124
	Value	1 125	578	579	2 861	0	0	886	50	6 078
Nyimo(Ndlubu)	Farm count	3 898	1 080	5 876	5 778	1 953	4 655	13 482	12 687	49 409
	Quantity	24	5	49	38	11	29	101	115	373
	Value	26 072	4 307	54 331	47 552	11 696	37 069	116 292	108 022	405 339
Sweet potatoes*	Farm count	5 284	2 202	5 233	5 406	176	374	5 651	1 870	26 195
	Value	70 388	45 715	109 836	65 823	1 305	6 617	49 328	7 569	356 580
Cassava*	Farm count	431	0	18	0	0	0	0	0	449
	Value	5 302	0	72	0	0	0	0	0	5 373
Beans/Cow Peas	Farm count	3 394	2 909	5 186	6 540	1 119	3 053	5 671	6 907	34 780
	Quantity	51	63	71	57	5	14	37	35	333
	Value	78 796	83 832	98 840	82 331	5 832	16 959	50 483	39 282	456 354

Table 2.22: Number of A1 farms, quantity (tonnes) and Value (US$) of seed used by type of seed and province, 2012

Type of seed		Manicaland	Mashonaland Central	Mashonaland East	Mashonaland West	Matabeleland North	Matabeleland South	Midlands	Masvingo	Total
Seed Potatoes	Farm count	684	271	559	423	0	0	52	51	2 040
	Quantity	250	32	75	18	0	0	2	0	377
	Value	279 833	24 262	106 699	21 400	0	0	1 713	273	434 180
Vegetables:Onions*	Farm count	0	0	20	0	0	0	0	0	20
	Value	0	0	380	0	0	0	0	0	380
Vegetables:Peas*	Farm count	0	0	0	0	0	0	0	36	36
	Value	0	0	0	0	0	0	0	218	218
Vegetables:Tomatoes*	Farm count	196	114	433	143	0	0	96	27	1 010
	Value	6 505	583	3 951	461	0	0	1 492	27	13 019
Paprika	Farm count	96	14	189	67	0	0	44	42	452
	Value	337	0	3 373	648	0	0	53	127	4 537
Other Vegetables:inc Green Mealies*	Farm count	272	290	564	185	15	19	145	36	1 527
	Value	6 304	2 785	23 217	3 909	459	231	1 147	263	38 315
Garden Flowers, Shrubs, Seedlings etc*	Farm count	0	13	0	52	0	0	0	0	65
	Value	0	2 617	0	113	0	0	0	0	2 730
Flower and Vegetable Seeds*	Farm count	0	0	17	58	0	0	0	0	74
	Value	0	0	1 848	271	0	0	0	0	2 119

Table 2.23: Number of A1 farms, quantity (tonnes) and Value (US$) of seed used by type of seed and natural region, 2012

Type of seed		Region I	Region II	Region III	Region IV	Region V	Total
Seed Maize	Farm count	8 227	47 155	22 714	29 145	25 142	132 383
	Quantity	248	1 854	1 104	1 099	513	4 818
	Value	430 183	2 996 744	1 960 922	1 859 198	872 672	8 119 720
Sorghum	Farm count	201	1 358	1 014	7 026	17 110	26 710
	Quantity	1	6	5	63	243	318
	Value	707	4 869	5 191	39 526	110 356	160 649
Wheat*	Farm count	17	0	0	0	11	28
	Value	831	0	0	0	110	941
Mhunga/Nyawuti/Pearl Millet	Farm count	55	387	255	2 775	11 019	14 491
	Quantity	0	1	1	23	156	181
	Value	129	1 697	798	11 493	61 995	76 112
Rapoko/Rukweza/Finger Millet	Farm count	277	2 265	2 440	1 663	732	7 377
	Quantity	1	7	11	5	2	26
	Value	626	7 726	9 850	4 168	1 926	24 295
Rice*	Farm count	36	312	938	155	107	1 548
	Value	181	2 022	7 401	1 542	174	11 320
Runinga*	Farm count	18	83	0	42	276	419
	Value	362	69	0	127	164	723
Flue-Cured Tobacco*	Farm count	206	20 816	2 977	0	0	23 998
	Value	8 923	898 783	109 422	0	0	1 017 129
Cotton	Farm count	160	8 063	3 715	2 952	15 782	30 672
	Quantity	3	237	116	62	448	867
	Value	4 718	374 308	189 642	96 354	775 708	1 440 730

Table 2.23: Number of A1 farms, quantity (tonnes) and Value (US$) of seed used by type of seed and natural region, 2012

Type of seed		Region I	Region II	Region III	Region IV	Region V	Total
Ground-nuts (unshelled)	Farm count	1 770	25 899	15 590	18 876	20 577	82 711
	Quantity	13	378	247	244	244	1 126
	Value	14 974	405 147	276 023	280 374	281 539	1 258 056
Sunflowers(threshed)	Farm count	215	5 960	2 191	1 109	354	9 829
	Quantity	1	47	13	7	2	69
	Value	490	27 327	11 500	4 283	1 311	44 910
Soyabeans(threshed)	Farm count	100	5 118	1 078	560	96	6 951
	Quantity	4	359	15	18	0	396
	Value	2 454	251 288	15 849	22 517	411	292 519
Non-productive Sugar	Farm count	18	0	0	0	0	18
Cane*	Value	361	0	0	0	0	361
PopCorn*	Farm count	37	858	128	100	0	1 124
	Value	461	4 442	722	453	0	6 078
Nyimo(Ndlubu)	Farm count	719	10 997	9 517	12 912	15 264	49 409
	Quantity	5	67	78	91	132	373
	Value	5 104	80 158	87 608	109 276	123 193	405 339
Sweet potatoes*	Farm count	3 094	12 546	5 762	3 635	1 158	26 195
	Value	35 409	210 963	73 708	28 536	7 963	356 580
Cassava*	Farm count	380	68	0	0	0	449
	Value	4 764	609	0	0	0	5 373
Beans/Cow Peas	Farm count	1 198	13 375	6 390	5 494	8 322	34 780
	Quantity	28	177	62	30	35	333
	Value	48 146	246 121	83 650	40 669	37 768	456 354

Table 2.23: Number of A1 farms, quantity (tonnes) and Value (US$) of seed used by type of seed and natural region, 2012

Type of seed		Region I	Region II	Region III	Region IV	Region V	Total
Seed Potatoes	Farm count	228	1 533	228	10	41	2 040
	Quantity	201	170	6	0	0	377
	Value	234 252	194 636	5 019	70	203	434 180
Vegetables:Onions*	Farm count	0	20	0	0	0	20
	Value	0	380	0	0	0	380
		0					
Vegetables:Peas*	Farm count	0	0	0	0	36	36
	Value	0	0	0	0	218	218
Vegetables:Tomatoes*	Farm count	36	833	114	27	0	1 010
	Value	489	10 905	1 598	27	0	13 019
Paprika*	Farm count	0	316	93	42	0	452
	Value	0	3 945	466	127	0	4 537
Other Vegetables:inc Green Mealies	Farm count	71	1 171	171	114	0	1 527
	Value	747	33 831	2 741	996	0	38 315
Garden Flowers, Shrubs, Seedlings etc*	Farm count	0	65	0	0	0	65
	Value	0	2 730	0	0	0	2 730
Flower and Vegetable Seeds*	Farm count	0	58	17	0	0	74
	Value	0	271	1 848	0	0	2 119

Table 2.24: Number of A1 farms, quantity (tonnes) and Value (US$) of seed used by type of seed and sex of farm owner, 2012

Type of seed		Male	Female	Total
Seed Maize	Farm count	102 288	30 095	132 383
	Quantity	3 893	925	4 818
	Value	6 598 885	1 520 834	8 119 720
Sorghum	Farm count	20 647	6 063	26 710
	Quantity	259	59	318
	Value	128 055	32 595	160 649
Wheat*	Farm count	28	0	28
	Value	941	0	941
Mhunga/Nyawuti/Pearl Millet	Farm count	10 671	3 820	14 491
	Quantity	131	51	181
	Value	55 506	20 605	76 112
Rapoko/Rukweza/Finger Millet	Farm count	5 608	1 769	7 377
	Quantity	20	6	26
	Value	18 262	6 034	24 295
Rice*	Farm count	1 101	447	1 548
	Value	9 291	2 029	11 320
Runinga*	Farm count	345	73	419
	Value	280	443	723
Flue-Cured Tobacco*	Farm count	19 236	4 762	23 998
	Value	850 807	166 322	1 017 129
Cotton	Farm count	24 515	6 156	30 672
	Quantity	722	145	867
	Value	1 204 874	235 856	1 440 730

Table 2.24: Number of A1 farms, quantity (tonnes) and Value (US$) of seed used by type of seed and sex of farm owner, 2012

Type of seed		Male	Female	Total
Ground-nuts(unshelled)	Farm count	63 530	19 181	82 711
	Quantity	871	255	1 126
	Value	972 394	285 662	1 258 056
Sunflowers(threshed)	Farm count	7 757	2 072	9 829
	Quantity	57	12	69
	Value	35 773	9 137	44 910
Soyabeans(threshed)	Farm count	5 895	1 056	6 951
	Quantity	335	61	396
	Value	253 036	39 483	292 519
Non-productive Sugar Cane*	Farm count	18	0	18
	Value	361	0	361
PopCorn*	Farm count	973	151	1 124
	Value	5 428	650	6 078
Nyimo(Ndlubu)	Farm count	37 419	11 990	49 409
	Quantity	281	92	373
	Value	311 198	94 141	405 339
Sweet potatoes*	Farm count	19 921	6 274	26 195
	Value	268 071	88 509	356 580
Cassava*	Farm count	306	143	449
	Value	4 438	935	5 373
Beans/Cow Peas	Farm count	27 228	7 552	34 780
	Quantity	267	65	333
	Value	367 847	88 508	456 354

Table 2.24: Number of A1 farms, quantity (tonnes) and Value (US$) of seed used by type of seed and sex of farm owner, 2012

Type of seed		Male	Female	Total
Seed Potatoes	Farm count	1 745	295	2 040
	Quantity	325	52	377
	Value	382 440	51 741	434 180
Vegetables:Onions*	Farm count	20	0	20
	Value	380	0	380
Vegetables:Peas*	Farm count	36	0	36
	Value	218	0	218
Vegetables:Tomatoes*	Farm count	825	185	1 010
	Value	11 446	1 573	13 019
Paprika*	Farm count	352	100	452
	Value	3 017	1 520	4 537
Other Vegetables:inc Green Mealies*	Farm count	1 347	180	1 527
	Value	36 067	2 247	38 315
Garden Flowers, Shrubs, Seedlings etc*	Farm count	60	4	65
	Value	587	2 143	2 730
Flower and Vegetable Seeds*	Farm count	55	20	74
	Value	2 021	98	2 119

Table 2.25: Number of A1 farms, quantity (tonnes) and Value (US$) of fertiliser and other inputs used by type of input and year, 2010 - 2012

Type of input		2010	2011	2012
All Compounds	Farm count	52 374	103 172	98 164
	Quantity (t)	18 570	23 892	22 983
	Value (US$)	9 632 996	12 816 825	14 435 190
All Nitrates	Farm count	54 868	102 690	93 090
	Quantity (t)	12 453	17 382	14 674
	Value (US$)	6 144 617	8 871 121	9 284 640
All Phosphates	Farm count	286	830	276
	Quantity (t)	33	91	19
	Value (US$)	10 337	39 838	8 039
Gypsum	Farm count	1 015	2 449	2 013
	Quantity (t)	136	202	138
	Value (US$)	18 852	77 225	40 546
Lime	Farm count	201	869	208
	Quantity (t)	49	176	78
	Value (US$)	7 587	40 479	19 805
Manure purchased	Farm count	689	4 425	2 238
	Quantity (t)	1 158	7 497	5 825
	Value (US$)	39 590	342 742	174 838
Manure own produce	Farm count	37 362	34 563	37 941
	Quantity (t)	186 251	80 476	110 960
	Value (US$)	5 221 981	3 557 862	5 239 586
Liquid*	Farm count	899	425	1 144
	Value (US$)	22 524	13 670	43 715
Herbicides*	Farm count	16 235	7 473	12 105
	Value (US$)	637 172	391 191	621 962
Pesticides*	Farm count	59 365	37 193	56 141
	Value (US$)	3 167 397	1 815 482	2 842 840
others*	Farm count	166	0	428
	Value (US$)	1 429	0	10 169

Table 2.26: Number of A1 farms, quantity (tonnes) and Value (US$) of fertiliser and other inputs used by type of input and province, 2012

Type of fertiliser/ other input		Manicaland	Mashonaland Central	Mashonaland East	Mashonaland West	Matabeleland North	Matabeleland South	Midlands	Masvingo	**Total**
All Compounds	Farm count	15 026	13 396	22 690	33 722	965	3 318	7 729	1 318	**98 164**
	Quantity (t)	3 282	3 393	6 291	8 134	70	357	1 259	197	**22 983**
	Value (US$)	2 180 381	2 191 064	4 176 909	4 966 185	24 178	182 506	595 765	118 202	**14 435 190**
All Nitrates	Farm count	16 300	12 398	23 145	31 124	683	1 734	6 699	1 008	**93 090**
	Quantity (t)	2 126	1 904	4 152	5 126	56	142	1 067	102	**14 674**
	Value (US$)	1 414 752	1 251 737	2 791 359	3 156 145	21 018	66 872	521 681	61 076	**9 284 640**
All Phosphates	Farm count	0	23	114	138	0	0	0	0	**276**
	Quantity (t)	0	4	7	8	0	0	0	0	**19**
	Value (US$)	0	2 439	4 318	1 282	0	0	0	0	**8 039**
Gypsum	Farm count	755	13	686	435	0	58	54	12	**2 013**
	Quantity (t)	35	2	70	27	0	1	2	0	**138**
	Value (US$)	12 492	521	13 286	13 448	0	372	380	46	**40 546**
Lime	Farm count	148	9	51	0	0	0	0	0	**208**
	Quantity (t)	67	7	5	0	0	0	0	0	**78**
	Value (US$)	18 020	905	880	0	0	0	0	0	**19 805**
Manure purchased	Farm count	254	86	326	612	57	218	589	95	**2 238**
	Quantity (t)	1 309	199	891	1 288	58	583	1 322	175	**5 825**
	Value (US$)	16 052	8 503	32 148	45 542	3 166	21 535	43 297	4 595	**174 838**
Manure own produce	Farm count	6 678	976	6 584	5 936	1 765	3 651	9 840	2 511	**37 941**
	Quantity (t)	11 601	3 085	30 164	14 763	3 047	12 523	27 479	8 299	**110 960**
	Value (US$)	487 414	142 245	1 856 815	611 248	101 781	358 200	1 370 546	311 337	**5 239 586**
Liquid*	Farm count	166	14	358	451	0	0	155	0	**1 144**
	Value (US$)	3 238	313	15 947	14 501	0	0	9 716	0	**43 715**
Herbicides*	Farm count	502	2 472	2 238	6 163	0	0	104	625	**12 105**
	Value (US$)	25 940	95 770	192 649	285 117	0	0	10 599	11 887	**621 962**
Pesticides*	Farm count	7 278	6 479	10 365	17 418	111	0	2 078	12 412	**56 141**
	Value (US$)	295 096	345 427	496 989	878 486	4 493	0	84 728	737 622	**2 842 840**
others*	Farm count	212	100	69	9	0	38	0	0	**428**
	Value (US$)	3 466	3 783	1 774	283	0	864	0	0	**10 169**

Table 2.27: Numberof A1 farms, quantity (tonnes) and value (US$) of fertiliser and other inputs used by type of input and natural region, 2012

Type of fertiliser/ other input		Region I	Region II	Region III	Region IV	Region V	**Total**
All Compounds	Farm count	3 630	67 574	17 088	7 895	1 977	**98 164**
	Quantity (t)	749	17 271	3 675	1 099	189	**22 983**
	Value (US$)	430 145	11 200 179	2 139 118	564 051	101 697	**14 435 190**
All Nitrates	Farm count	2 960	66 977	16 754	5 158	1 241	**93 090**
	Quantity (t)	414	10 677	2 841	639	102	**14 674**
	Value (US$)	253 184	6 964 925	1 686 762	328 434	51 335	**9 284 640**
All Phosphates	Farm count	0	169	107	0	0	**276**
	Quantity (t)	0	12	7	0	0	**19**
	Value (US$)	0	7 004	1 035	0	0	**8 039**
Gypsum	Farm count	18	1 701	170	108	16	**2 013**
	Quantity (t)	4	123	8	3	0	**138**
	Value (US$)	1 404	34 295	4 049	656	142	**40 546**
Lime	Farm count	0	208	0	0	0	**208**
	Quantity (t)	0	78	0	0	0	**78**
	Value (US$)	0	19 805	0	0	0	**19 805**
Manure purchased	Farm count	94	682	640	760	62	**2 238**
	Quantity (t)	18	2 689	1 130	1 505	483	**5 825**
	Value (US$)	1 364	52 302	56 019	48 579	16 573	**174 838**
Manure own produce	Farm count	2 777	12 515	8 803	10 380	3 465	**37 941**
	Quantity (t)	3 539	31 279	35 752	30 692	9 697	**110 960**
	Value (US$)	152 645	1 536 294	1 786 923	1 359 135	404 590	**5 239 586**
Liquid*	Farm count	90	400	569	86	0	**1 144**
	Value (US$)	1 914	17 941	14 457	9 403	0	**43 715**
Herbicides*	Farm count	29	8 856	2 510	188	522	**12 105**
	Value (US$)	2 035	409 353	189 030	10 920	10 623	**621 962**
Pesticides*	Farm count	2 270	31 809	7 724	1 886	12 451	**56 141**
	Value (US$)	46 958	1 627 483	347 025	82 739	738 634	**2 842 840**
Others*	Farm count	18	144	227	38	0	**428**
	Value (US$)	18	4 582	4 705	864	0	**10 169**

Table 2.28: Number of A1 farms, quantity (tonnes) and value (US$) of fertiliser and other inputs used by type of input and sex of farm owner, 2012

Type of fertiliser/ other input		Male	Female	Total
All Compounds	Farm count	79 395	18 769	98 164
	Quantity	19 384	3 599	22 983
	Value	12 137 294	2 297 897	14 435 190
All Nitrates	Farm count	74 345	18 745	93 090
	Quantity	12 104	2 570	14 674
	Value	7 623 475	1 661 165	9 284 640
All Phosphates	Farm count	252	23	276
	Quantity	18	1	19
	Value	7 510	529	8 039
Gypsum	Farm count	1 293	721	2 013
	Quantity	89	49	138
	Value	24 890	15 656	40 546
Lime	Farm count	208	0	208
	Quantity	78	0	78
	Value	19 805	0	19 805
Manure purchased	Farm count	1 808	429	2 238
	Quantity	4 595	1 230	5 825
	Value	137 208	37 629	174 838
Manure own produce	Farm count	30 270	7 671	37 941
	Quantity	95 258	15 702	110 960
	Value	4 509 732	729 854	5 239 586
Liquid*	Farm count	1 020	123	1 144
	Value	38 287	5 429	43 715
Herbicides*	Farm count	10 209	1 895	12 105
	Value	542 211	79 751	621 962
Pesticides*	Farm count	45 366	10 775	56 141
	Value	2 408 445	434 395	2 842 840
Others*	Farm count	351	77	428
	Value	9 487	683	10 169

Livestock

Table 3.1: Number of A1 farms, herds of cattle owned by composition of herd and year, 2009 - 2011
Table 3.2: Number of A1 farms, herds of cattle owned by composition of herd and province, 2011
Table 3.3: Number of A1 farms, and herds of cattle owned by composition of herd and natural region, 2011
Table 3.4: Number of A1 farms and herds of cattle owned by composition of herd and sex of farm owner, 2011
Table 3.5: Number of A1 farms and other livestock owned by type of livestock and year, 2011
Table 3.6: Number of A1 farms and other livestock owned by type of livestock and province, 2011
Table 3.7: Number of A1 farms and other livestock owned by type of livestock and natural region, 2011
Table 3.8: Number of A1 farms and other livestock owned by type of livestock and sex of farm owner, 2011
Table 3.9: Number of A1 farms, quantity and value (US$) of livestock inputs used by type of input and year, 2011
Table 3.10: Number of A1 farms, quantity and value (US$) of livestock inputs used by type of input and province, 2011
Table 3.11: Number of A1 farms, quantity and value (US$) of livestock inputs used by type of input and natural region, 2011
Table 3.12: Number of male owned A1 farms, quantity (tonnes) and value (US$) of livestock inputs used by type of input and year, 2011
Table 3.13: Number of female owned A1 farms, quantity (tonnes) and value (US$) of livestock inputs used by type of input and year, 2011

Table 3.1: Number of A1 farms, herds of cattle owned by composition of herd and year, 2009 - 2011

Composition of cattle		2009		2010		2011	
		Farm count	number	Farm count	number	Farm count	number
Cattle under 12 months	Male	37 226	71 879	40 922	76 964	38 572	70 248
	Female	36 407	70 607	39 101	72 590	37 528	69 079
Mature cattle	Steers/Oxen	58 046	172 843	61 311	186 390	64 457	198 986
	Bulls	25 456	39 296	27 376	44 258	29 011	46 824
	Heifers	55 042	147 311	58 058	155 893	60 056	163 388
	Cows	70 920	258 196	75 352	280 699	78 242	303 727
Total		**80 293**	**760 131**	**83 775**	**816 794**	**85 713**	**852 252**
Draught cattle		70 795	267 808	73 698	295 788	75 838	312 143
Cows in milk		48 368	129 117	53 456	144 745	51 593	135 203

Table 3.2: Number of A1 farms, herds of cattle owned by composition of herd and province, 2011

Composition of cattle		Manicaland		Mashonaland Central		Mashonaland East		Mashonaland West	
		farm count	number	farm count	number	farm count	number	farm count	number
Cattle under 12 months	Male	2 518	3 664	1 518	2 364	5 172	9 056	6 235	10 026
	Female	2 378	3 664	1 421	2 034	5 483	10 128	5 940	8 807
Mature cattle	Steers/Oxen	4 878	12 296	4 363	12 049	9 845	30 271	11 105	28 263
	Bulls	2 146	3 613	1 196	1 719	3 949	6 633	4 838	7 345
	Heifers	4 348	9 257	3 052	6 544	8 653	23 646	9 991	22 762
	Cows	5 950	17 151	4 475	12 643	11 028	37 915	13 782	40 955
Total		**6 913**	**49 646**	**5 263**	**37 353**	**12 334**	**117 648**	**15 429**	**118 158**
Draught cattle		5 679	15 817	4 815	16 323	11 191	36 909	13 520	44 880
Cows in milk		3 273	6 884	2 170	4 155	7 318	18 828	8 505	18 565

Composition of cattle		Matebeleland North		Matebeleland South		Midlands		Masvingo		**Total**	
		farm count	number	farm count	number	farm count	number	farm count	number	**farm count**	**number**
Cattle under 12 months	Male	2 726	6 235	5 501	14 109	6 614	9 389	8 289	15 404	**38 572**	**70 248**
	Female	2 596	6 226	5 338	12 965	6 183	8 993	8 190	16 262	**37 528**	**69 079**
Mature cattle	Steers/Oxen	3 709	14 729	6 075	26 450	12 253	35 378	12 230	39 551	**64 457**	**198 986**
	Bulls	1 830	3 103	3 052	5 203	5 638	8 036	6 363	11 171	**29 011**	**46 824**
	Heifers	3 595	12 876	6 529	25 857	11 826	27 224	12 062	35 222	**60 056**	**163 388**
	Cows	4 665	24 704	7 992	51 229	15 062	47 593	15 286	71 536	**78 242**	**303 727**
Total		**4 928**	**67 874**	**8 334**	**135 814**	**16 430**	**136 613**	**16 081**	**189 146**	**85 713**	**852 252**
Draught cattle		4 003	16 638	5 752	20 090	15 192	61 371	15 686	100 113	**75 838**	**312 143**
Cows in milk		3 402	11 742	6 655	25 690	9 164	17 831	11 107	31 508	**51 593**	**135 203**

Table 3.3: Number of A1 farms, and herds of cattle owned by composition of herd and natural region, 2011

Composition of cattle		Region I		Region II		Region III		Region IV		Region V		**Total**	
		Farm count	number	Farm count	number	Farm count	number	Farm count	number	Farm count	number	**Farm count**	**number**
Cattle under 12 months	Male	1 027	1 460	10 012	15 885	7 156	12 240	9 298	17 394	11 079	23 269	**38 572**	**70 248**
	Female	968	1 409	10 340	15 941	6 626	11 467	8 567	16 726	11 027	23 535	**37 528**	**69 079**
Mature cattle	Steers/Oxen	1 247	3 213	22 345	59 304	10 921	32 399	14 784	53 520	15 161	50 551	**64 457**	**198 986**
	Bulls	886	1 512	7 921	12 709	5 399	7 677	7 029	11 396	7 777	13 530	**29 011**	**46 824**
	Heifers	1 433	3 114	18 539	41 622	10 451	28 330	14 245	42 634	15 388	47 688	**60 056**	**163 388**
	Cows	1 915	5 763	25 714	75 752	12 957	45 977	18 020	76 465	19 636	99 770	**78 242**	**303 727**
Total		**2 163**	**16 471**	**29 372**	**221 212**	**14 263**	**138 091**	**19 299**	**218 135**	**20 617**	**258 343**	**85 713**	**852 252**
Draught cattle		1 747	4 602	25 506	79 757	13 354	49 154	16 882	67 834	18 350	110 796	**75 838**	**312 143**
Cows in milk		1 309	2 704	14 547	31 493	9 260	22 539	11 902	32 452	14 575	46 016	**51 593**	**135 203**

Table 3.4: Number of A1 farms and herds of cattle owned by composition of herd and sex of farm owner, 2011

Composition of cattle		Male		Female		**Total**	
		Farm count	number	Farm count	number	**Farm count**	**number**
Cattle under 12 months	Male	32 318	59 542	6 254	10 706	**38 572**	**70 248**
	Female	31 696	59 445	5 832	9 634	**37 528**	**69 079**
Mature cattle	Steers/Oxen	53 052	167 661	11 405	31 325	**64 457**	**198 986**
	Bulls	24 243	39 091	4 768	7 732	**29 011**	**46 824**
	Heifers	49 275	138 761	10 782	24 627	**60 056**	**163 388**
	Cows	64 422	255 144	13 821	48 583	**78 242**	**303 727**
Total		**70 107**	**719 645**	**15 606**	**132 607**	**85 713**	**852 252**
Draught cattle		62 128	261 330	13 710	50 813	**75 838**	**312 143**
Cows in milk		43 290	115 589	8 303	19 614	**51 593**	**135 203**

Table 3.5: Number of A1 farms and other livestock owned by type of livestock and year, 2009 - 2011

	Donkeys		Sheep		Goats		Pigs		Hybrid Broilers	
Year	Farm Count	number	Farm Count	number	Farm Count	number	Farm Count	number	Farm Count	number
2009	20 202	74 128	4 658	31 585	66 510	464 633	3 312	15 473	-	-
2010	19 123	72 554	5 158	34 798	67 584	470 574	4 120	24 562	-	-
2011	19 116	72 895	5 209	39 478	69 224	497 109	4 217	24 587	493	80 371

	Layers		Indigenous Chickens		Rabbits		Turkeys & Geese	
Year	Farm Count	number	Farm Count	number	Farm Count	number	Farm Count	number
2009	-	-	-	-	3 284	26 220	3 184	20 467
2010	-	-	-	-	2 300	14 109	3 046	17 181
2011	262	2 876	109 406	1 610 973	2 531	18 914	4 015	25 152

Table 3.6: Number of A1 farms and other livestock owned by type of livestock and province, 2011

Province	Donkeys		Sheep		Goats		Pigs		Hybrid Broilers	
	Farm count	number	Farm count	number	Farm count	number	Farm count	number	Farm count	number
Manicaland	183	643	245	1 413	10 480	67 491	958	5 352	109	11 376
Mashonaland Central	152	630	161	907	2 679	13 469	152	829	40	4 837
Mashonaland East	564	1 689	490	3 016	9 566	62 353	721	5 505	137	46 066
Mashonaland West	970	3 193	563	3 676	11 007	69 154	1 017	5 881	76	11 836
Matebeleland North	2 244	9 613	142	900	4 467	36 220	256	1 564	0	0
Matebeleland South	5 295	25 190	604	4 431	6 247	57 823	168	459	4	444
Midlands	3 560	10 849	460	2 593	12 206	88 364	294	2 523	116	4 307
Masvingo	6 148	21 088	2 543	22 542	12 572	102 236	650	2 475	10	1 505
Total	**19 116**	**72 895**	**5 209**	**39 478**	**69 224**	**497 109**	**4 217**	**24 587**	**493**	**80 371**

Province	Layers		Indigenous Chickens		Rabbits		Turkeys & Geese	
	Farm count	number	Farm count	number	Farm count	number	Farm count	number
Manicaland	198	2 157	14 995	203 896	677	6 284	844	5 770
Mashonaland Central	0	0	5 694	86 196	101	937	211	2 258
Mashonaland East	0	0	15 467	252 783	611	4 858	892	6 585
Mashonaland West	0	0	19 607	307 645	560	3 124	790	3 920
Matebeleland North	15	383	7 498	94 576	28	325	62	354
Matebeleland South	14	163	9 674	135 646	89	400	137	764
Midlands	0	0	19 412	276 365	341	2 182	580	3 160
Masvingo	35	173	17 059	253 867	124	804	589	2 341
Total	**262**	**2 876**	**109 406**	**1 610 973**	**2 531**	**18 914**	**4 105**	**25 152**

Table 3.7: Number of A1 farms and other livestock owned by type of livestock and natural region, 2011

Natural Region	Donkeys		Sheep		Goats		Pigs		Hybrid Broilers	
	Farm count	number	Farm count	number	Farm count	number	Farm count	number	Farm count	number
I	121	459	118	728	5 060	33 157	717	3 643	55	6 272
II	1 238	3 738	959	5 980	22 785	136 501	1 814	9 777	257	56 701
III	1 458	5 596	534	3 134	9 890	67 564	421	4 679	76	12 055
IV	6 242	23 972	851	5 273	15 049	120 558	475	2 174	100	4 899
V	10 056	39 129	2 746	24 363	16 440	139 329	790	4 314	4	444
Total	**19 116**	**72 895**	**5 209**	**39 478**	**69 224**	**497 109**	**4 217**	**24 587**	**493**	**80 371**

Natural Region	Layers		Indigenous Chickens		Rabbits		Turkeys	
	Farm count	number	Farm count	number	Farm count	number	Farm count	number
I	149	1 758	7 510	108 840	486	5 347	460	3 085
II	49	399	38 304	573 426	1 269	8 761	1 742	11 474
III	0	0	16 987	268 711	424	2 474	886	6 128
IV	15	383	25 066	355 561	173	1 052	586	2 801
V	49	336	21 539	304 435	180	1 280	431	1 663
Total	**262**	**2 876**	**109 406**	**1 610 973**	**2 531**	**18 914**	**4 105**	**25 152**

Table 3.8: Number of A1 farms and other livestock owned by sex of farm owner, 2011

Sex of farm owner	Donkeys		Sheep		Goats		Pigs		Hybrid Broilers	
	Farm count	number	Farm count	number	Farm count	number	Farm count	number	Farm count	number
Male	15 684	61 060	4 677	35 815	54 894	408 323	3 521	20 247	462	72 769
Female	3 432	11 835	531	3 663	14 330	88 786	696	4 340	31	7 602
Total	**19 116**	**72 895**	**5 209**	**39 478**	**69 224**	**497 109**	**4 217**	**24 587**	**493**	**80 371**

Sex of farm owner	Layers		Indigenous Chickens		Rabbits		Turkeys	
	Farm count	number	Farm count	number	Farm count	number	Farm count	number
Male	225	2 725	85 931	1295 730	2 149	16 405	3 576	21 581
Female	38	151	23 475	315 242	382	2 509	529	3 571
Total	**262**	**2 876**	**109 406**	**1610 973**	**2 531**	**18 914**	**4 105**	**25 152**

Table 3.9: Number A1 farms, quantity (tonnes) and value (US$) of livestock inputs used by type of input and year, 2011

Type of input		Beef Cattle	Dairy Cattle	Broilers/layers	Indigenous	Pigs	Goats	**Total**
Purchased stock feed	Farm Count	6 334	95	2 009	4 833	1 082	121	**14 475**
	Quantity	1 302	11	1 039	503	601	3	**3 459**
	Value	471 358	3 660	776 104	222 251	315 957	3 503	**1 792 832**
Homemade feed	Farm Count	10 083	86	1 423	42 516	2 466	1 369	**57 942**
	Quantity	6 137	25	659	4 252	1 610	126	**12 809**
	Value	734 185	4 233	182 791	1 103 715	447 492	22 919	**2 495 335**
Home grown fodder	Farm Count	20 094	122	258	13 636	354	845	**35 309**
	Quantity	17 892	18	40	983	79	186	**19 198**
	Value	1 177 775	1 146	8 056	271 703	23 919	21 024	**1 503 623**
Veterinary services	Farm Count	27 480	211	270	775	0	0	**28 736**
	Value	384 445	2 785	9 319	5 350	0	0	**401 898**
Dipping levy	Farm Count	46 155	326	18	99	30	189	**46 818**
	Value	543 204	2 609	409	646	456	1 753	**549 076**
Vaccines	Farm Count	38 562	283	1 156	5 903	1 047	3 256	**50 208**
	Value	1 148 434	2 939	42 772	57 688	29 341	43 576	**1 324 749**
Detergents and disinfections	Farm Count	11 727	165	0	0	0	0	**11 892**
	Value	317 591	1 239	0	0	0	0	**318 831**
Other	Farm Count	838	5	73	509	17	15	**1 458**
	Value	16 379	110	889	4 015	105	123	**21 621**

Table 3.10 Number of A1 farms, quantity (tonnes) and value (US$) of livestock inputs used by type of input and province, 2011

Manicaland

Type of Input		Beef Cattle	Dairy Cattle	Broilers/layers	Indigenous chickens	Pigs	Goats	**Total**
Purchased stock feed	Farm Count	965	38	626	1 337	203	67	**3 236**
	Quantity	68	2	90	49	23	1	**232**
	Value	29 467	617	62 929	35 768	19 102	759	**148 642**
Homemade feed	Farm Count	1 541	65	536	7 456	708	450	**10 756**
	Quantity	360	22	74	611	409	37	**1 513**
	Value	79 151	3 520	15 785	115 736	57 877	4 631	**276 700**
Home grown fodder	Farm Count	3 022	122	15	480	224	257	**4 120**
	Quantity	1 962	18	1	36	44	50	**2 111**
	Value	129 942	1 146	181	8 725	11 210	3 300	**154 504**
Veterinary services	Farm Count	2 600	105	48	60	0	0	**2 814**
	Value	28 747	923	334	260	0	0	**30 264**
Dipping levy	Farm Count	4 294	105	0	43	0	0	**4 442**
	Value	32 689	464	0	165	0	0	**33 318**
Vaccines	Farm Count	3 957	129	298	951	328	722	**6 385**
	Value	98 539	1 001	5 934	7 222	9 072	9 002	**130 771**
Detergents and disinfections	Farm Count	762	105	0	0	0	0	**868**
	Value	21 394	976	0	0	0	0	**22 370**
Other	Farm Count	85	0	0	0	0	0	**85**
	Value	645	0	0	0	0	0	**645**

Table 3.10 Number of A1 farms, quantity (tonnes) and value (US$) of livestock inputs used by type of input and province, 2011

Mashonaland Central

Type of Input		Beef Cattle	Dairy Cattle	Broilers/layers	Indigenous chickens	Pigs	Goats	**Total**
Purchased stock feed	Farm Count	394	11	54	224	48	0	**731**
	Quantity	22	5	16	11	15	0	**70**
	Value	7 633	2 335	15 105	6 839	8 186	0	**40 099**
Homemade feed	Farm Count	682	4	60	2 060	26	84	**2 915**
	Quantity	190	0	8	194	19	7	**418**
	Value	38 918	54	3 636	52 304	5 146	2 109	**102 166**
Home grown fodder	Farm Count	143	0	16	43	0	4	**207**
	Quantity	59	0	1	3	0	0	**63**
	Value	7 782	0	258	870	0	43	**8 953**
Veterinary services	Farm Count	1 650	59	8	84	0	0	**1 801**
	Value	27 362	1 654	170	635	0	0	**29 820**
Dipping levy	Farm Count	3 572	57	0	14	0	14	**3 657**
	Value	27 352	918	0	140	0	140	**28 551**
Vaccines	Farm Count	2 842	38	31	329	4	54	**3 299**
	Value	69 876	380	2 883	3 243	18	698	**77 098**
Detergents and disinfections	Farm Count	684	5	0	0	0	0	**689**
	Value	10 943	45	0	0	0	0	**10 988**
Other	Farm Count	41	5	0	0	0	0	**47**
	Value	3 103	110	0	0	0	0	**3 213**

Table 3.10 Number of A1 farms, quantity (tonnes) and value (US$) of livestock inputs used by type of input and province, 2011

Mashonaland East

Type of Input		Beef Cattle	Dairy Cattle	Broilers/layers	Indigenous chickens	Pigs	Goats	**Total**
Purchased stock feed	Farm Count	2 313	46	706	851	426	34	**4 376**
	Quantity	427	4	612	75	219	2	**1 339**
	Value	125 175	707	500 286	49 657	153 484	2 476	**831 785**
Homemade feed	Farm Count	2 364	16	534	6 967	559	418	**10 858**
	Quantity	2 917	3	494	880	473	36	**4 803**
	Value	278 530	659	139 124	217 905	161 525	9 235	**806 978**
Home grown fodder	Farm Count	4 909	0	34	404	16	51	**5 414**
	Quantity	4 429	0	29	41	29	2	**4 530**
	Value	303 086	0	5 443	8 025	11 195	402	**328 151**
Veterinary services	Farm Count	3 426	16	145	174	0	0	**3 762**
	Value	55 593	47	8 285	1 301	0	0	**65 226**
Dipping levy	Farm Count	8 664	50	18	0	0	16	**8 748**
	Value	126 028	527	409	0	0	320	**127 283**
Vaccines	Farm Count	6 942	33	421	1 583	377	615	**9 971**
	Value	214 893	270	22 030	18 367	8 978	7 872	**272 410**
Detergents and disinfections	Farm Count	1 495	0	0	0	0	0	**1 495**
	Value	42 450	0	0	0	0	0	**42 450**
Other	Farm Count	462	0	57	274	17	0	**811**
	Value	7 728	0	475	1 932	105	0	**10 240**

Table 3.10 Number of A1 farms, quantity (tonnes) and value (US$) of livestock inputs used by type of input and province, 2011

Mashonaland West

Type of Input		Beef Cattle	Dairy Cattle	Broilers/layers	Indigenous chickens	Pigs	Goats	**Total**
Purchased stock feed	Farm Count	1 124	0	179	540	221	9	**2 073**
	Quantity	110	0	208	145	178	0	**641**
	Value	65 078	0	123 624	21 787	69 594	66	**280 150**
Homemade feed	Farm Count	2 017	0	135	6 735	583	214	**9 684**
	Quantity	678	0	26	848	349	35	**1 935**
	Value	182 957	0	5 735	200 447	121 696	5 295	**516 130**
Home grown fodder	Farm Count	1 445	0	0	345	0	180	**1 970**
	Quantity	1 419	0	0	64	0	88	**1 571**
	Value	180 089	0	0	9 226	0	7 586	**196 901**
Veterinary services	Farm Count	4 906	10	0	88	0	0	**5 004**
	Value	61 054	80	0	762	0	0	**61 895**
Dipping levy	Farm Count	8 661	9	0	0	30	116	**8 817**
	Value	101 415	207	0	0	456	867	**102 944**
Vaccines	Farm Count	10 590	31	215	1 768	315	1 123	**14 042**
	Value	378 548	93	7 377	18 530	9 533	15 876	**429 956**
Detergents and disinfections	Farm Count	3 115	55	0	0	0	0	**3 170**
	Value	95 659	218	0	0	0	0	**95 877**
Other	Farm Count	77	0	0	31	0	0	**108**
	Value	1 684	0	0	309	0	0	**1 993**

Table 3.10 Number of A1 farms, quantity (tonnes) and value (US$) of livestock inputs used by type of input and province, 2011

Matebeleland North

Type of Input		Beef Cattle	Dairy Cattle	Broilers/layers	Indigenous chickens	Pigs	Goats	**Total**
Purchased stock feed	Farm Count	346	0	50	584	82	0	**1 063**
	Quantity	137	0	13	56	57	0	**264**
	Value	52 038	0	11 517	23 232	25 077	0	**111 865**
Homemade feed	Farm Count	562	0	0	3 247	151	0	**3 960**
	Quantity	133	0	0	300	69	0	**502**
	Value	20 049	0	0	94 004	33 081	0	**147 133**
Home grown fodder	Farm Count	212	0	0	56	0	0	**268**
	Quantity	67	0	0	5	0	0	**72**
	Value	9 949	0	0	1 417	0	0	**11 366**
Veterinary services	Farm Count	1 264	0	43	16	0	0	**1 324**
	Value	17 634	0	238	80	0	0	**17 952**
Dipping levy	Farm Count	2 697	29	0	0	0	0	**2 727**
	Value	33 259	175	0	0	0	0	**33 434**
Vaccines	Farm Count	1 822	14	12	123	0	78	**2 050**
	Value	72 531	354	600	1 660	0	1 088	**76 233**
Detergents and disinfections	Farm Count	578	0	0	0	0	0	**578**
	Value	30 442	0	0	0	0	0	**30 442**
Other	Farm Count	86	0	0	46	0	15	**147**
	Value	989	0	0	553	0	123	**1 664**

Table 3.10 Number of A1 farms, quantity (tonnes) and value (US$) of livestock inputs used by type of input and province, 2011

Matebeleland South

Type of Input		Beef Cattle	Dairy Cattle	Broilers/layers	Indigenous chickens	Pigs	Goats	**Total**
Purchased stock feed	Farm Count	557	0	57	610	69	10	**1 303**
	Quantity	374	0	17	110	15	1	**516**
	Value	138 618	0	14 710	47 997	6 132	202	**207 660**
Homemade feed	Farm Count	547	0	43	2 858	51	133	**3 631**
	Quantity	159	0	3	246	27	8	**443**
	Value	18 932	0	1 016	76 965	11 785	547	**109 244**
Home grown fodder	Farm Count	443	0	35	1 234	17	325	**2 054**
	Quantity	69	0	1	118	3	44	**234**
	Value	19 110	0	440	38 116	850	9 480	**67 996**
Veterinary services	Farm Count	3 408	20	0	0	0	0	**3 429**
	Value	63 189	81	0	0	0	0	**63 271**
Dipping levy	Farm Count	3 184	20	0	0	0	0	**3 204**
	Value	54 411	61	0	0	0	0	**54 472**
Vaccines	Farm Count	2 828	38	36	163	0	327	**3 391**
	Value	116 436	841	1 465	1 421	0	3 732	**123 896**
Detergents and disinfections	Farm Count	1 771	0	0	0	0	0	**1 771**
	Value	56 715	0	0	0	0	0	**56 715**
Other	Farm Count	0	0	17	33	0	0	**50**
	Value	0	0	415	149	0	0	**564**

Table 3.10 Number of A1 farms, quantity (tonnes) and value (US$) of livestock inputs used by type of input and province, 2011

Midlands

Type of Input		Beef Cattle	Dairy Cattle	Broilers/layers	Indigenous chickens	Pigs	Goats	**Total**
Purchased stock feed	Farm Count	447	0	306	283	33	0	**1 070**
	Quantity	126	0	73	16	94	0	**309**
	Value	35 788	0	44 181	6 410	34 382	0	**120 761**
Homemade feed	Farm Count	2 344	0	61	5 997	61	17	**8 480**
	Quantity	1 699	0	47	557	18	1	**2 320**
	Value	115 100	0	13 977	138 325	5 354	172	**272 929**
Home grown fodder	Farm Count	6 829	0	158	5 661	11	0	**12 658**
	Quantity	7 576	0	9	374	0	0	**7 959**
	Value	308 465	0	1 734	112 226	66	0	**422 492**
Veterinary services	Farm Count	5 733	0	27	16	0	0	**5 775**
	Value	62 956	0	292	31	0	0	**63 279**
Dipping levy	Farm Count	11 014	56	0	0	0	0	**11 070**
	Value	98 326	258	0	0	0	0	**98 584**
Vaccines	Farm Count	5 070	0	132	635	22	66	**5 925**
	Value	80 284	0	2 362	5 192	1 741	1 404	**90 982**
Detergents and disinfections	Farm Count	3 136	0	0	0	0	0	**3 136**
	Value	43 895	0	0	0	0	0	**43 895**

Table 3.10 Number of A1 farms, quantity (tonnes) and value (US$) of livestock inputs used by type of input and province, 2011

Masvingo

Type of Input		Beef Cattle	Broilers/layers	Indigenous	Pigs	Goats	**Total**
Purchased stock feed	Farm Count	187	30	404	0	0	**621**
	Quantity	38	9	42	0	0	**89**
	Value	17 561	3 751	30 559	0	0	**51 872**
Homemade feed	Farm Count	26	55	7 197	327	53	**7 657**
	Quantity	1	8	616	246	3	**875**
	Value	548	3 518	208 031	51 028	931	**264 055**
Home grown fodder	Farm Count	3 092	0	5 414	86	27	**8 618**
	Quantity	2 312	0	342	3	1	**2 658**
	Value	219 352	0	93 098	598	213	**313 261**
Veterinary services	Farm Count	4 491	0	337	0	0	**4 828**
	Value	67 910	0	2 281	0	0	**70 191**
Dipping levy	Farm Count	4 069	0	43	0	43	**4 154**
	Value	69 724	0	341	0	426	**70 490**
Vaccines	Farm Count	4 512	10	351	0	272	**5 144**
	Value	117 327	120	2 054	0	3 904	**123 405**
Detergents and disinfections	Farm Count	186	0	0	0	0	**186**
	Value	16 093	0	0	0	0	**16 093**
Other	Farm Count	86	0	125	0	0	**211**
	Value	2 230	0	1 072	0	0	**3 302**

Table 3.11: Number of A1 farms, quantity (tonnes) and value (US$) of livestock inputs used by type of input and natural region, 2011

Region I

Type of Input		Beef Cattle	Dairy Cattle	Broilers/layers	Indigenous chickens	Pigs	Goats	**Total**
Purchased stock feed	Farm Count	337	38	409	684	95	19	**1 582**
	Quantity	71	2	43	35	10	1	**161**
	Value	16 666	617	33 470	22 560	7 952	565	**81 831**
Homemade feed	Farm Count	891	35	410	4 923	541	410	**7 209**
	Quantity	248	10	49	433	351	33	**1 123**
	Value	44 227	2 015	10 953	70 368	47 121	3 913	**178 597**
Home grown fodder	Farm Count	760	92	0	88	127	240	**1 307**
	Quantity	851	15	0	12	28	49	**953**
	Value	50 570	996	0	1 928	8 204	2 962	**64 660**
Veterinary services	Farm Count	790	75	0	36	0	0	**901**
	Quantity	0	0	0	0	0	0	**0**
	Value	10 551	773	0	212	0	0	**11 536**
Dipping levy	Farm Count	1 241	75	0	18	0	0	**1 335**
	Quantity	0	0	0	0	0	0	**0**
	Value	10 054	433	0	18	0	0	**10 505**
Vaccines	Farm Count	1 238	75	298	564	227	538	**2 941**
	Quantity	0	0	0	0	0	0	**0**
	Value	41 683	754	5 934	3 822	5 816	6 703	**64 712**
Detergents and disinfections	Farm Count	219	75	0	0	0	0	**294**
	Quantity	0	0	0	0	0	0	**0**
	Value	7 022	886	0	0	0	0	**7 908**
Other	Farm Count	85	0	0	0	0	0	**85**
	Quantity	0	0	0	0	0	0	**0**
	Value	645	0	0	0	0	0	**645**

Table 3.11: Number of A1 farms, quantity (tonnes) and value (US$) of livestock inputs used by type of input and natural region, 2011

Region II

Type of Input		Beef Cattle	Dairy Cattle	Broilers/layers	Indigenous chickens	Pigs	Goats	**Total**
Purchased stock feed	Farm Count	3 440	57	972	1 966	666	92	**7 194**
	Quantity	284	9	815	214	312	2	**1 637**
	Value	121 515	3 043	622 780	75 723	170 855	2 735	**996 650**
Homemade feed	Farm Count	3 858	50	672	12 294	1 103	576	**18 553**
	Quantity	1 336	15	499	1 405	666	63	**3 985**
	Value	337 041	2 219	138 980	353 143	196 486	11 880	**1 039 749**
Home grown fodder	Farm Count	6 237	30	50	934	112	236	**7 599**
	Quantity	4 211	3	29	108	45	91	**4 488**
	Value	426 656	151	5 701	19 917	14 201	8 031	**474 656**
Veterinary services	Farm Count	8 173	115	201	244	0	0	**8 732**
	Quantity	0	0	0	0	0	0	**0**
	Value	125 853	1 931	8 789	1 969	0	0	**138 543**
Dipping levy	Farm Count	18 819	128	18	38	30	146	**19 180**
	Quantity	0	0	0	0	0	0	**0**
	Value	201 409	1 419	409	287	456	1 327	**205 307**
Vaccines	Farm Count	16 310	139	546	2 816	675	1 566	**22 051**
	Quantity	0	0	0	0	0	0	**0**
	Value	501 615	815	29 948	27 456	16 592	20 916	**597 341**
Detergents and disinfections	Farm Count	3 023	89	0	0	0	0	**3 112**
	Quantity	0	0	0	0	0	0	**0**
	Value	106 029	354	0	0	0	0	**106 383**
Other	Farm Count	216	5	57	305	17	0	**600**
	Quantity	0	0	0	0	0	0	**0**
	Value	7 169	110	475	2 241	105	0	**10 099**

Table 3.11: Number of A1 farms, quantity (tonnes) and value (US$) of livestock inputs used by type of input and natural region, 2011

Region III

Type of Input		Beef Cattle	Dairy Cattle	Broilers/layers	Indigenous chickens	Pigs	Goats	**Total**
Purchased stock feed	Farm Count	1 322	0	354	451	137	0	**2 265**
	Quantity	390	0	107	38	114	0	**649**
	Value	123 105	0	67 643	19 100	71 559	0	**281 406**
Homemade feed	Farm Count	2 357	0	199	9 295	293	197	**12 341**
	Quantity	3 060	0	56	961	250	20	**4 345**
	Value	223 190	0	14 835	235 390	107 992	5 648	**587 054**
Home grown fodder	Farm Count	5 729	0	29	1 243	0	17	**7 018**
	Quantity	5 831	0	1	88	0	2	**5 922**
	Value	289 351	0	252	23 107	0	338	**313 049**
Veterinary services	Farm Count	5 551	0	27	142	0	0	**5 720**
	Quantity	0	0	0	0	0	0	**0**
	Value	69 563	0	292	808	0	0	**70 662**
Dipping levy	Farm Count	8 343	18	0	0	0	0	**8 361**
	Quantity	0	0	0	0	0	0	**0**
	Value	105 235	263	0	0	0	0	**105 498**
Vaccines	Farm Count	8 693	18	209	1 427	123	454	**10 922**
	Quantity	0	0	0	0	0	0	**0**
	Value	253 934	175	3 355	17 694	5 193	6 843	**287 195**
Detergents and disinfections	Farm Count	3 764	0	0	0	0	0	**3 764**
	Quantity	0	0	0	0	0	0	**0**
	Value	72 535	0	0	0	0	0	**72 535**
Other	Farm Count	365	0	0	0	0	0	**365**
	Quantity	0	0	0	0	0	0	**0**
	Value	5 346	0	0	0	0	0	**5 346**

Table 3.11: Number of A1 farms, quantity (tonnes) and value (US$) of livestock inputs used by type of input and natural region, 2011

Region IV

Type of Input		Beef Cattle	Dairy Cattle	Broilers/layers	Indigenous chickens	Pigs	Goats	**Total**
Purchased stock feed	Farm Count	774	0	252	1 113	107	0	**2 246**
	Quantity	313	0	69	104	62	0	**548**
	Value	142 533	0	48 106	40 385	29 217	0	**260 241**
Homemade feed	Farm Count	2 216	0	82	8 170	157	186	**10 811**
	Quantity	910	0	50	836	76	10	**1 882**
	Value	82 800	0	15 147	236 371	33 536	1 478	**369 332**
Home grown fodder	Farm Count	4 262	0	132	4 340	0	27	**8 761**
	Quantity	5 584	0	6	249	0	1	**5 841**
	Value	259 031	0	990	77 670	0	213	**337 904**
Veterinary services	Farm Count	6 759	0	43	16	0	0	**6 818**
	Quantity	0	0	0	0	0	0	**0**
	Value	85 230	0	238	80	0	0	**85 548**
Dipping levy	Farm Count	12 466	74	0	0	0	0	**12 540**
	Quantity	0	0	0	0	0	0	**0**
	Value	143 414	400	0	0	0	0	**143 814**
Vaccines	Farm Count	6 404	0	86	637	0	276	**7 402**
	Quantity	0	0	0	0	0	0	**0**
	Value	180 940	0	3 280	5 628	0	2 352	**192 200**
Detergents and disinfections	Farm Count	3 997	0	0	0	0	0	**3 997**
	Quantity	0	0	0	0	0	0	**0**
	Value	109 788	0	0	0	0	0	**109 788**
Other	Farm Count	86	0	17	79	0	15	**197**
	Quantity	0	0	0	0	0	0	**0**
	Value	989	0	415	702	0	123	**2 228**

Table 3.11: Number of A1 farms, quantity (tonnes) and value (US$) of livestock inputs used by type of input and natural region, 2011

Region V

Type of Input		Beef Cattle	Dairy Cattle	Broilers/layers	Indigenous chickens	Pigs	Goats	**Total**
Purchased stock feed	Farm Count	460	0	21	619	78	10	**1 188**
	Quantity	244	0	5	112	103	1	**464**
	Value	67 539	0	4 106	64 482	36 374	202	**172 703**
Homemade feed	Farm Count	762	0	61	7 835	372	0	**9 029**
	Quantity	584	0	6	618	267	0	**1 475**
	Value	46 927	0	2 876	208 444	62 357	0	**320 604**
Home grown fodder	Farm Count	3 107	0	47	7 031	114	325	**10 624**
	Quantity	1 415	0	4	526	6	44	**1 995**
	Value	152 167	0	1 113	149 081	1 514	9 480	**313 354**
Veterinary services	Farm Count	6 207	20	0	337	0	0	**6 565**
	Quantity	0	0	0	0	0	0	**0**
	Value	93 247	81	0	2 281	0	0	**95 610**
Dipping levy	Farm Count	5 286	31	0	43	0	43	**5 402**
	Quantity	0	0	0	0	0	0	**0**
	Value	83 093	94	0	341	0	426	**83 953**
Vaccines	Farm Count	5 917	52	17	460	22	423	**6 891**
	Quantity	0	0	0	0	0	0	**0**
	Value	170 261	1 195	255	3 088	1 741	6 761	**183 301**
Detergents and disinfections	Farm Count	724	0	0	0	0	0	**724**
	Quantity	0	0	0	0	0	0	**0**
	Value	22 216	0	0	0	0	0	**22 216**
Other	Farm Count	86	0	0	125	0	0	**211**
	Quantity	0	0	0	0	0	0	**0**
	Value	2 230	0	0	1 072	0	0	**3 302**

Table 3.12: Number of male owned A1 farms, quantity (tonnes) and value of livestock inputs used by type of input and year, 2011

Type of input		Beef Cattle	Dairy Cattle	Broilers/layers	Indigenous chickens	Pigs	Goats	**Total**
Purchased stock feed	Farm Count	5 534	80	1 759	4 073	921	105	**12 472**
	Quantity	1 168	9	945	440	428	2	**2 992**
	Value	435 758	3 200	706 201	177 808	251 664	1 507	**1 576 138**
Homemade feed	Farm Count	8 313	86	1 313	33 136	2 188	940	**45 976**
	Quantity	5 158	25	582	3 359	1 462	81	**10 667**
	Value	592 464	4 233	159 802	870 852	413 073	14 661	**2 055 084**
Home grown fodder	Farm Count	16 732	122	183	10 575	293	755	**28 660**
	Quantity	15 070	18	38	747	69	179	**16 120**
	Value	991 644	1 146	7 450	206 682	22 865	17 876	**1 247 663**
Veterinary services	Farm Count	23 140	181	270	551	0	0	**24 142**
	Value	328 704	2 403	9 319	3 596	0	0	**344 022**
Dipping levy	Farm Count	38 438	283	18	99	30	139	**39 007**
	Value	467 532	2 113	409	646	456	1 554	**472 710**
Vaccines	Farm Count	32 220	204	1 035	4 727	905	2 715	**41 806**
	Value	994 773	2 465	39 462	45 655	26 164	36 058	**1 144 576**
Detergents and disinfections	Farm Count	9 895	165	0	0	0	0	**10 060**
	Value	257 015	1 239	0	0	0	0	**258 255**
Other	Farm Count	772	5	53	358	0	15	**1 203**
	Value	15 197	110	689	2 994	0	123	**19 112**

Table 3.13: Number of female owned A1 farms, quantity (tonnes) and Value of livestock inputs used by type of input and year, 2011

Type of input		Beef Cattle	Dairy Cattle	Broilers/layers	Indigenous chickens	Pigs	Goats	**Total**
Purchased stock feed	Farm Count	800	15	251	760	161	17	**2 004**
	Quantity	134	2	93	63	173	2	**467**
	Value	35 599	459	69 903	44 443	64 293	1 995	**216 693**
Homemade feed	Farm Count	1 770	0	109	9 380	278	429	**11 966**
	Quantity	979	0	78	893	148	45	**2 143**
	Value	141 721	0	22 989	232 864	34 419	8 258	**440 251**
Home grown fodder	Farm Count	3 363	0	76	3 061	61	90	**6 651**
	Quantity	2 822	0	2	236	10	8	**3 079**
	Value	186 131	0	606	65 021	1 054	3 148	**255 961**
Veterinary services	Farm Count	4 339	30	0	224	0	0	**4 593**
	Value	55 740	382	0	1 754	0	0	**57 877**
Dipping levy	Farm Count	7 717	44	0	0	0	50	**7 811**
	Value	75 672	496	0	0	0	198	**76 366**
Vaccines	Farm Count	6 342	79	122	1 177	141	541	**8 402**
	Value	153 661	475	3 310	12 033	3 177	7 518	**180 173**
Detergents and disinfections	Farm Count	1 832	0	0	0	0	0	**1 832**
	Value	60 576	0	0	0	0	0	**60 576**
Other	Farm Count	65	0	20	151	17	0	**253**
	Value	1 183	0	200	1 021	105	0	**2 508**

Crop production

Table 4.1: Number of A1 farms, area planted (ha), crop reaped (tonnes) and yield (kg/ha) by kind of crop and year, 2011 - 2012
Table 4.2: Number of A1 farms, area planted (ha), crop reaped (tonnes) and yield (kg/ha) by kind of crop and province, 2012
Table 4.3: Number of A1 farms, area planted (ha), crop reaped (tonnes) and yield (kg/ha) by kind of crop and natural region, 2012
Table 4.4: Number of A1 farms, area planted (ha), crop reaped (tonnes) and yield (kg/ha) by kind of crop and sex of farm owner, 2012
Table 4.5: Number of A1 farms, quantity of crop sold and retained (tonnes) by by kind of crop and year, 2011 - 2012
Table 4.6: Number of A1 farms, quantity of crop sold and retained (tonnes) by by kind of crop and province, 2012
Table 4.7: Number of A1 farms, crop sold and retained (tonnes) by by kind of crop and natural region, 2012
Table 4.8: Number of A1 farms, crop sold and retained (tonnes) by by kind of crop and sex of farm owner, 2012

Table 4.1: Number of A1 farms, area planted (ha), crop reaped (tonnes) and yield (kg/ha) by kind of crop and year, 2011 - 2012

KIND OF CROP		2011	2012
White Maize	Farm count	130 940	129 222
	Area planted (ha)	256 653	250 469
	Crop reaped (t)	208 847	219 676
	Yield (kg/ha)	814	877
Yellow Maize	Farm count	1 632	993
	Area planted (ha)	868	573
	Crop reaped (t)	252	295
	Yield (kg/ha)	291	515
Total Maize	Farm count	132 572	130 215
	Area planted (ha)	257 521	251 042
	Crop reaped (t)	209 100	219 971
	Yield (kg/ha)	812	876
Red Sorghum	Farm count	5 092	6 891
	Area planted (ha)	2 235	4 070
	Crop reaped (t)	706	925
	Yield (kg/ha)	316	227
White Sorghum	Farm count	21 079	21 803
	Area planted (ha)	15 526	21 111
	Crop reaped (t)	5 121	4 346
	Yield (kg/ha)	33	206

Table 4.1: Number of A1 farms, area planted (ha), crop reaped (tonnes) and yield (kg/ha) by kind of crop and year, 2011 - 2012

KIND OF CROP		2011	2012
Total Sorghum	Farm count	26 172	28 694
	Area planted (ha)	17 761	25 181
	Crop reaped (t)	5 827	5 271
	Yield (kg/ha)	33	209
Wheat	Farm count	123	28
	Area planted (ha)	23	6
	Crop reaped (t)	16	8
	Yield (kg/ha)	725	1 306
Barley	Farm count	0	15
	Area planted (ha)	0	1
	Crop reaped (t)	0	1
	Yield (kg/ha)	0	1 359
Mhunga	Farm count	11 758	14 080
	Area planted (ha)	12 060	16 822
	Crop reaped (t)	4 226	3 703
	Yield (kg/ha)	350	220
Rapoko	Farm count	10 151	7 416
	Area planted (ha)	2 039	1 227
	Crop reaped (t)	589	455
	Yield (kg/ha)	289	371

Table 4.1: Number of A1 farms, area planted (ha), crop reaped (tonnes) and yield (kg/ha) by kind of crop and year, 2011 - 2012

KIND OF CROP		2011	2012
Rice	Farm count	2 012	1 601
	Area planted (ha)	509	435
	Crop reaped (t)	244	217
	Yield (kg/ha)	480	499
Runinga/Sesame	Farm count	543	463
	Area planted (ha)	401	49
	Crop reaped (t)	6	11
	Yield (kg/ha)	14	231
Flue Cured Tobacco	Farm count	27 137	23 497
	Area planted (ha)	27 532	23 537
	Crop reaped (t)	31 901	31 393
	Yield (kg/ha)	1 159	1 334
Burley	Farm count	120	24
	Area planted (ha)	46	3
	Crop reaped (t)	61	0
	Yield (kg/ha)	1 328	0
Total Tobacco	Farm count	27 257	23 521
	Area planted (ha)	27 578	23 539
	Crop reaped (t)	31 963	31 393
	Yield (kg/ha)	1 159	1 334

Table 4.1: Number of A1 farms, area planted (ha), crop reaped (tonnes) and yield (kg/ha) by kind of crop and year, 2011 - 2012

KIND OF CROP		2011	2012
Albar Cotton	Farm count	23 757	30 303
	Area planted (ha)	42 273	60 952
	Crop reaped (t)	18 386	33 952
	Yield (kg/ha)	435	557
Delmac Cotton	Farm count	43	16
	Area planted (ha)	28	31
	Crop reaped (t)	18	10
	Yield (kg/ha)	65	310
Total Cotton	holdcnt	23 800	30 319
	Area planted (ha)	42 301	60 983
	Crop reaped (t)	18 404	33 962
	Yield (kg/ha)	435	557
Groundnuts(Unshelled)	Farm count	94 314	82 155
	Area planted (ha)	31 907	24 186
	Crop reaped (t)	11 200	8 965
	Yield (kg/ha)	351	371
Sunflowers	Farm count	9 683	10 005
	Area planted (ha)	2 393	2 340
	Crop reaped (t)	827	1 072
	Yield (kg/ha)	346	458

Table 4.1: Number of A1 farms, area planted (ha), crop reaped (tonnes) and yield (kg/ha) by kind of crop and year, 2011 - 2012

KIND OF CROP		2011	2012
Soyabeans	Farm count	8 122	6 941
	Area planted (ha)	5 654	5 333
	Crop reaped (t)	4 929	6 698
	Yield (kg/ha)	872	1 256
Productive Tea	Farm count	430	375
	Area planted (ha)	150	107
	Crop reaped (t)	219	321
	Yield (kg/ha)	1 466	3 002
PopCorn	Farm count	987	1 148
	Area planted (ha)	147	88
	Crop reaped (t)	80	42
	Yield (kg/ha)	543	481
Nyimo(Ndlubu)	Farm count	65 697	49 450
	Area planted (ha)	15 097	10 456
	Crop reaped (t)	3 943	3 306
	Yield (kg/ha)	261	316
Sweet Potatoes	Farm count	26 751	26 383
	Area planted (ha)	1 940	1 915
	Crop reaped (t)	6 279	5 714
	Yield (kg/ha)	3 238	2 984

Table 4.1: Number of A1 farms, area planted (ha), crop reaped (tonnes) and yield (kg/ha) by kind of crop and year, 2011 - 2012

KIND OF CROP		2011	2012
Yams/Cassava	Farm count	738	520
	Area planted (ha)	75	33
	Crop reaped (t)	165	137
	Yield (kg/ha)	2 213	4 220
Edible Dry Beans for Consumption	Farm count	29 304	34 750
	Area planted (ha)	6 089	7 351
	Crop reaped (t)	1 890	3 109
	Yield (kg/ha)	310	423
Potatoes Summer Crop (Oct.- Dec)	Farm count	1 575	1 865
	Area planted (ha)	415	509
	Crop reaped (t)	1 742	2 634
	Yield (kg/ha)	4 199	5 172
Peas	Farm count	120	36
	Area planted (ha)	8	26
	Crop reaped (t)	4	4
	Yield (kg/ha)	455	138
Paprika	Farm count	1 201	426
	Area planted (ha)	311	80
	Crop reaped (t)	89	49
	Yield (kg/ha)	287	613

Table 4.2: Number of A1 farms, area planted (ha), crop reaped (tonnes) and yield (kg/ha) by kind of crop and province, 2012

Kind of crop		Manicaland	Mashonaland Central	Mashonaland East	Mashonaland West	Matabeleland North	Matabeleland South	Midlands	Masvingo	Total
White Maize	Farm count	16 962	6 580	18 833	24 250	8 506	11 961	23 870	18 260	129 222
	Area planted (ha)	26 038	11 884	39 453	53 337	14 732	19 787	56 219	29 018	250 469
	Crop reaped (t)	24 761	23 059	44 455	73 232	3 416	4 983	39 902	5 869	219 676
	Yield (kg/ha)	951	1 940	1 127	1 373	232	252	710	202	877
Yellow Maize	Farm count	167	72	208	117	14	114	101	201	993
	Area planted (ha)	61	12	85	61	7	137	82	129	573
	Crop reaped (t)	68	19	59	65	0	21	41	21	295
	Yield (kg/ha)	1 121	1 491	691	1 075	62	155	506	166	515
Total Maize	Farm count	17 129	6 652	19 041	24 367	8 520	12 075	23 971	18 461	130 215
	Area planted (ha)	26 100	11 896	39 538	53 397	14 739	19 924	56 300	29 147	251 042
	Crop reaped (t)	24 829	23 078	44 513	73 297	3 416	5 004	39 943	5 890	219 971
	Yield (kg/ha)	951	1 940	1 126	1 373	232	251	709	202	876
Red Sorghum	Farm count	350	294	193	576	226	900	660	3 693	6 891
	Farm count	43	37	26	125	74	524	211	3 031	4 070
	Crop reaped (t)	25	30	14	134	25	39	85	572	925
	Yield (kg/ha)	597	810	534	1 070	340	74	405	189	227
White Sorghum	Farm count	170	74	232	184	895	1 869	6 597	11 781	21 803
	Area planted (ha)	16	21	40	23	340	1 237	4 290	15 144	21 111
	Crop reaped (t)	2	21	12	11	82	89	2 007	2 123	4 346
	Yield (kg/ha)	157	977	288	491	241	72	468	140	206
Total Sorghum	Farm count	520	368	424	760	1 121	2 770	7 257	15 474	28 694
	Area planted (ha)	58	59	66	148	413	1 761	4 501	18 175	25 181
	Crop reaped (t)	28	51	26	145	107	127	2 092	2 696	5 271
	Yield (kg/ha)	479	870	384	980	258	72	465	148	209

Table 4.2: Number of A1 farms, area planted (ha), crop reaped (tonnes) and yield (kg/ha) by kind of crop and province, 2012

Kind of crop		Manicaland	Mashonaland Central	Mashonaland East	Mashonaland West	Matabeleland North	Matabeleland South	Midlands	Masvingo	Total
Wheat	Farm count	17	0	0	0	0	0	11	0	28
	Area planted (ha)	2	0	0	0	0	0	4	0	6
	Crop reaped (t)	8	0	0	0	0	0	0	0	8
	Yield (kg/ha)	3 579	0	0	0	0	0	0	0	1 306
Barley	Farm count	0	0	0	0	0	0	15	0	15
	Area planted (ha)	0	0	0	0	0	0	1	0	1
	Crop reaped (t)	0	0	0	0	0	0	1	0	1
	Yield (kg/ha)	0	0	0	0	0	0	1 359	0	1 359
Mhunga	Farm count	83	5	195	101	347	1 549	2 599	9 201	14 080
	Area planted (ha)	7	0	57	50	138	1 155	1 871	13 543	16 822
	Crop reaped (t)	4	0	8	7	15	88	612	2 969	3 703
	Yield (kg/ha)	590	781	139	138	105	76	327	219	220
Rapoko	Farm count	1 058	245	1 517	663	0	142	2 597	1 194	7 416
	Area planted (ha)	111	15	261	48	0	18	546	229	1 227
	Crop reaped (t)	55	14	149	34	0	5	141	58	455
	Yield (kg/ha)	502	921	570	708	0	298	257	252	371
Rice	Farm count	79	62	427	114	0	0	793	127	1 601
	Area planted (ha)	17	5	85	35	0	0	271	22	435
	Crop reaped (t)	5	3	65	17	0	0	126	1	217
	Yield (kg/ha)	288	677	768	491	0	0	464	31	499
Runinga/Sesame	Farm count	18	13	19	55	0	0	0	358	463
	Area planted (ha)	0	0	2	2	0	0	0	45	49
	Crop reaped (t)	0	1	2	3	0	0	0	4	11
	Yield (kg/ha)	104	2 717	1 302	1 948	0	0	0	99	231

Table 4.2: Number of A1 farms, area planted (ha), crop reaped (tonnes) and yield (kg/ha) by kind of crop and province, 2012

Kind of crop		Manicaland	Mashonaland Central	Mashonaland East	Mashonaland West	Matabeleland North	Matabeleland South	Midlands	Masvingo	Total
Flue Cured Tobacco	Farm count	4 747	3 847	7 674	7 150	0	0	78	0	23 497
	Area planted (ha)	4 597	3 749	7 803	7 349	0	0	38	0	23 537
	Crop reaped (t)	6 083	5 726	9 927	9 631	0	0	25	0	31 393
	Yield (kg/ha)	1 323	1 527	1 272	1 310	0	0	668	0	1 334
Burley	Farm count	24	0	0	0	0	0	0	0	24
	Area planted (ha)	3	0	0	0	0	0	0	0	3
	Crop reaped (t)	0	0	0	0	0	0	0	0	0
	Yield (kg/ha)	0	0	0	0	0	0	0	0	0
Total Tobacco	Farm count	4 771	3 847	7 674	7 150	0	0	78	0	23 521
	Area planted (ha)	4 600	3 749	7 803	7 349	0	0	38	0	23 539
	Crop reaped (t)	6 083	5 726	9 927	9 631	0	0	25	0	31 393
	Yield (kg/ha)	1 323	1 527	1 272	1 310	0	0	668	0	1 334
Albar Cotton	Farm count	218	1 464	246	9 651	345	221	3 159	15 000	30 303
	Area planted (ha)	203	2 249	197	17 716	301	140	3 609	36 537	60 952
	Crop reaped (t)	141	2 116	359	17 128	122	65	2 361	11 660	33 952
	Yield (kg/ha)	695	941	1 829	967	404	462	654	319	557
Delmac Cotton	Farm count	0	0	0	0	16	0	0	0	16
	Area planted (ha)	0	0	0	0	31	0	0	0	31
	Crop reaped (t)	0	0	0	0	10	0	0	0	10
	Yield (kg/ha)	0	0	0	0	310	0	0	0	310
Total Cotton	Farm count	218	1 464	246	9 651	361	221	3 159	15 000	30 319
	Area planted (ha)	203	2 249	197	17 716	332	140	3 609	36 537	60 983
	Crop reaped (t)	141	2 116	359	17 128	131	65	2 361	11 660	33 962
	Yield (kg/ha)	695	941	1 829	967	396	462	654	319	557

Table 4.2: Number of A1 farms, area planted (ha), crop reaped (tonnes) and yield (kg/ha) by kind of crop and province, 2012

Kind of crop		Manicaland	Mashonaland Central	Mashonaland East	Mashonaland West	Matabeleland North	Matabeleland South	Midlands	Masvingo	Total
Groundnuts (Unshelled)	Farm count	6 213	4 120	11 435	14 364	3 702	6 933	19 196	16 193	82 155
	Area planted (ha)	967	997	3 381	3 314	670	1 276	8 031	5 551	24 186
	Crop reaped (t)	883	762	2 046	2 038	102	120	2 091	924	8 965
	Yield (kg/ha)	913	764	605	615	152	94	260	166	371
Sunflowers	Farm count	1 652	2 551	2 421	1 278	162	102	1 234	607	10 005
	Area planted (ha)	472	533	545	214	15	21	409	132	2 340
	Crop reaped (t)	187	371	253	128	11	2	66	53	1 072
	Yield (kg/ha)	397	697	464	601	722	110	162	403	458
Soyabeans	Farm count	285	2 209	618	3 068	9	46	445	262	6 941
	Area planted (ha)	36	1 736	258	2 944	2	18	248	91	5 333
	Crop reaped (t)	69	3 115	298	2 984	0	2	209	21	6 698
	Yield (kg/ha)	1 891	1 795	1 156	1 014	118	108	845	226	1 256
Productive Tea	Farm count	375	0	0	0	0	0	0	0	375
	Area planted (ha)	107	0	0	0	0	0	0	0	107
	Crop reaped (t)	321	0	0	0	0	0	0	0	321
	Yield (kg/ha)	3 002	0	0	0	0	0	0	0	3 002
PopCorn	Farm count	126	181	249	419	0	0	163	10	1 148
	Area planted (ha)	9	18	12	39	0	0	8	3	88
	Crop reaped (t)	8	6	4	20	0	0	4	1	42
	Yield (kg/ha)	850	313	358	520	0	0	474	372	481
Nyimo(Ndlubu)	Farm count	3 809	1 076	5 930	5 659	1 963	4 772	13 534	12 708	49 450
	Area planted (ha)	393	64	770	573	241	655	3 876	3 884	10 456
	Crop reaped (t)	280	59	481	501	58	123	1 097	706	3 306
	Yield (kg/ha)	714	924	625	875	239	188	283	182	316

Table 4.2: Number of A1 farms, area planted (ha), crop reaped (tonnes) and yield (kg/ha) by kind of crop and province, 2012

Kind of crop		Manicaland	Mashonaland Central	Mashonaland East	Mashonaland West	Matabeleland North	Matabeleland South	Midlands	Masvingo	Total
Sweet Potatoes	Farm count	5 207	2 236	5 377	5 280	176	390	5 800	1 918	26 383
	Area planted (ha)	470	127	546	289	7	52	348	76	1 915
	Crop reaped (t)	1 463	740	1 873	1 138	1	10	403	86	5 714
	Yield (kg/ha)	3 112	5 812	3 431	3 933	129	201	1 157	1 133	2 984
Yams/Cassava	Farm count	485	0	35	0	0	0	0	0	520
	Area planted (ha)	31	0	1	0	0	0	0	0	33
	Crop reaped (t)	128	0	10	0	0	0	0	0	137
	Yield (kg/ha)	4 069	0	8 193	0	0	0	0	0	4 220
Edible Dry Beans for Consumption	Farm count	3 351	2 925	5 244	6 399	1 132	3 069	5 785	6 844	34 750
	Area planted (ha)	628	897	1 435	1 401	150	473	1 111	1 256	7 351
	Crop reaped (t)	383	767	645	708	16	59	275	255	3 109
	Yield (kg/ha)	611	854	450	505	109	125	248	203	423
Potatoes Summer Crop (Oct.- Dec)	Farm count	668	293	559	241	0	0	52	52	1 865
	Area planted (ha)	294	47	132	31	0	0	1	4	509
	Crop reaped (t)	1 695	261	638	23	0	0	13	3	2 634
	Yield (kg/ha)	5 773	5 538	4 830	743	0	0	9 314	878	5 172
Peas	Farm count	0	0	0	0	0	0	0	36	36
	Area planted (ha)	0	0	0	0	0	0	0	26	26
	Crop reaped (t)	0	0	0	0	0	0	0	4	4
	Yield (kg/ha)	0	0	0	0	0	0	0	138	138
Paprika	Farm count	96	14	189	67	0	0	17	42	426
	Area planted (ha)	14	1	45	11	0	0	2	8	80
	Crop reaped (t)	16	1	22	2	0	0	1	7	49
	Yield (kg/ha)	1 212	855	497	189	0	0	667	799	613

Table 4.3: Number of A1 farms, area planted (ha), crop reaped (tonnes) and yield (kg/ha) by kind of crop and natural region, 2012

Kind of crop		Region I	Region II	Region III	Region IV	Region V	Total
White Maize	Farm count	7 599	45 686	22 149	28 794	24 994	129 222
	Area planted (ha)	12 125	82 312	58 175	60 677	37 180	250 469
	Crop reaped (t)	11 770	117 953	52 984	32 560	4 409	219 676
	Yield (kg/ha)	971	1 433	911	537	119	877
Yellow Maize	Farm count	55	412	199	121	207	993
	Area planted (ha)	24	169	107	139	133	573
	Crop reaped (t)	27	150	75	25	18	295
	Yield (kg/ha)	1 095	889	702	177	138	515
Total Maize	Farm count	7 653	46 098	22 348	28 915	25 201	130 215
	Area planted (ha)	12 149	82 481	58 282	60 816	37 313	251 042
	Crop reaped (t)	11 796	118 104	53 060	32 585	4 427	219 971
	Yield (kg/ha)	971	1 432	910	536	119	876
Red Sorghum	Farm count	183	956	563	886	4 302	6 891
	Area planted (ha)	25	120	156	273	3 498	4 070
	Crop reaped (t)	13	71	128	134	578	925
	Yield (kg/ha)	516	595	825	493	165	227
White Sorghum	Farm count	93	436	464	6 227	14 584	21 803
	Area planted (ha)	5	65	86	3 461	17 494	21 111
	Crop reaped (t)	1	38	31	1 686	2 591	4 346
	Yield (kg/ha)	169	584	363	487	148	206
Total Sorghum	Farm count	276	1 392	1 027	7 113	18 886	28 694
	Area planted (ha)	30	184	241	3 734	20 992	25 181
	Crop reaped (t)	14	109	159	1 820	3 169	5 271
	Yield (kg/ha)	453	591	661	487	151	209

Table 4.3: Number of A1 farms, area planted (ha), crop reaped (tonnes) and yield (kg/ha) by kind of crop and natural region, 2012

Kind of crop		Region I	Region II	Region III	Region IV	Region V	Total
Wheat	Farm count	17	0	0	0	11	28
	Area planted (ha)	2	0	0	0	4	6
	Crop reaped (t)	8	0	0	0	0	8
	Yield (kg/ha)	3 579	0	0	0	0	1 306
Barley	Farm count	0	0	15	0	0	15
	Area planted (ha)	0	0	1	0	0	1
	Crop reaped (t)	0	0	1	0	0	1
	Yield (kg/ha)	0	0	1 359	0	0	1 359
Mhunga	Farm count	37	276	207	2 701	10 859	14 080
	Area planted (ha)	7	82	66	1 722	14 945	16 822
	Crop reaped (t)	4	14	4	522	3 158	3 703
	Yield (kg/ha)	554	177	63	303	211	220
Rapoko	Farm count	258	2 358	2 443	1 608	749	7 416
	Area planted (ha)	22	234	508	332	131	1 227
	Crop reaped (t)	10	142	200	91	13	455
	Yield (kg/ha)	442	606	394	273	97	371
Rice	Farm count	36	312	991	155	107	1 601
	Area planted (ha)	3	70	310	33	19	435
	Crop reaped (t)	4	46	158	10	0	217
	Yield (kg/ha)	1 133	654	509	302	0	499
Runinga/Sesame	Farm count	18	67	19	42	316	463
	Area planted (ha)	0	2	2	3	42	49
	Crop reaped (t)	0	5	2	1	4	11
	Yield (kg/ha)	104	2 116	1 302	286	86	231

Table 4.3: Number of A1 farms, area planted (ha), crop reaped (tonnes) and yield (kg/ha) by kind of crop and natural region, 2012

Kind of crop		Region I	Region II	Region III	Region IV	Region V	Total
Flue Cured Tobacco	Farm count	206	20 427	2 865	0	0	23 497
	Area planted (ha)	224	20 421	2 892	0	0	23 537
	Crop reaped (t)	380	27 681	3 331	0	0	31 393
	Yield (kg/ha)	1 701	1 356	1 152	0	0	1 334
Burley	Farm count	0	24	0	0	0	24
	Area planted (ha)	0	3	0	0	0	3
	Crop reaped (t)	0	0	0	0	0	0
	Yield (kg/ha)	0	0	0	0	0	0
Total Tobacco	Farm count	206	20 451	2 865	0	0	23 521
	Area planted (ha)	224	20 424	2 892	0	0	23 539
	Crop reaped (t)	380	27 681	3 331	0	0	31 393
	Yield (kg/ha)	1 701	1 355	1 152	0	0	1 334
Albar Cotton	Farm count	160	7 885	3 674	2 882	15 703	30 303
	Area planted (ha)	151	13 410	6 943	3 342	37 106	60 952
	Crop reaped (t)	117	14 135	5 549	2 306	11 846	33 952
	Yield (kg/ha)	775	1 054	799	690	319	557
Delmac Cotton	Farm count	0	0	0	0	16	16
	Area planted (ha)	0	0	0	0	31	31
	Crop reaped (t)	0	0	0	0	10	10
	Yield (kg/ha)	0	0	0	0	310	310
Total Cotton	Farm count	160	7 885	3 674	2 882	15 719	30 319
	Area planted (ha)	151	13 410	6 943	3 342	37 137	60 983
	Crop reaped (t)	117	14 135	5 549	2 306	11 855	33 962
	Yield (kg/ha)	775	1 054	799	690	319	557

Table 4.3: Number of A1 farms, area planted (ha), crop reaped (tonnes) and yield (kg/ha) by kind of crop and natural region, 2012

Kind of crop		Region I	Region II	Region III	Region IV	Region V	Total
	Farm count	1 715	25 603	15 486	18 781	20 569	82 155
Groundnuts (Unshelled)	Area planted (ha)	185	5 774	4 595	6 940	6 692	24 186
	Crop reaped (t)	189	4 296	1 903	1 623	953	8 965
	Yield (kg/ha)	1 026	744	414	234	142	371
Sunflowers	Farm count	234	6 016	2 205	1 179	371	10 005
	Area planted (ha)	41	1 287	509	411	92	2 340
	Crop reaped (t)	28	741	209	83	11	1 072
	Yield (kg/ha)	687	576	410	202	123	458
Soyabeans	Farm count	100	5 123	1 045	560	113	6 941
	Area planted (ha)	36	4 770	207	310	10	5 333
	Crop reaped (t)	55	6 301	194	147	0	6 698
	Yield (kg/ha)	1 531	1 321	937	475	27	1 256
Productive Tea	holdcnt	375	0	0	0	0	375
	Area planted (ha)	107	0	0	0	0	107
	Crop reaped (t)	321	0	0	0	0	321
	Yield (kg/ha)	3 002	0	0	0	0	3 002
PopCorn	Farm count	37	883	128	100	0	1 148
	Area planted (ha)	2	70	10	6	0	88
	Crop reaped (t)	0	37	2	3	0	42
	Yield (kg/ha)	9	527	234	530	0	481
Nyimo(Ndlubu)	Farm count	792	10 771	9 616	12 918	15 353	49 450
	Area planted (ha)	50	977	1 479	3 549	4 401	10 456
	Crop reaped (t)	42	889	721	926	727	3 306
	Yield (kg/ha)	836	910	488	261	165	316

Table 4.3: Number of A1 farms, area planted (ha), crop reaped (tonnes) and yield (kg/ha) by kind of crop and natural region, 2012

Kind of crop		Region I	Region II	Region III	Region IV	Region V	Total
Sweet Potatoes	Farm count	2 999	12 604	5 834	3 707	1 239	26 383
	Area planted (ha)	320	946	322	271	56	1 915
	Crop reaped (t)	954	3 676	858	216	10	5 714
	Yield (kg/ha)	2 983	3 884	2 669	798	172	2 984
Yams/Cassava	Farm count	435	86	0	0	0	520
	Area planted (ha)	25	7	0	0	0	33
	Crop reaped (t)	120	17	0	0	0	137
	Yield (kg/ha)	4 770	2 321	0	0	0	4 220
Edible Dry Beans for Consumption	Farm count	1 197	13 301	6 458	5 524	8 270	34 750
	Area planted (ha)	223	3 016	1 671	997	1 444	7 351
	Crop reaped (t)	192	1 922	569	183	243	3 109
	Yield (kg/ha)	858	637	341	183	168	423
Potatoes Summer Crop(Oct.-Dec	Farm count	211	1 373	228	52	0	1 865
	Area planted (ha)	147	323	35	4	0	509
	Crop reaped (t)	1 494	1 039	97	3	0	2 634
	Yield (kg/ha)	10 133	3 215	2 780	878	0	5 172
Peas	Farm count	0	0	0	0	36	36
	Area planted (ha)	0	0	0	0	26	26
	Crop reaped (t)	0	0	0	0	4	4
	Yield (kg/ha)	0	0	0	0	138	138
Paprika	Farm count	0	316	67	42	0	426
	Area planted (ha)	0	64	8	8	0	80
	Crop reaped (t)	0	36	6	7	0	49
	Yield (kg/ha)	0	569	775	799	0	613

Table 4.4: Number of A1 farms, area planted (ha), crop reaped (tonnes) and yield (kg/ha) by kind of crop and sex of farm owner, 2012

Kind of crop		Male	Female	Total
White Maize	Farm count	99 773	29 449	129 222
	Area planted (ha)	200 033	50 436	250 469
	Crop reaped (t)	181 647	38 029	219 676
	Yield (kg/ha)	908	754	877
Yellow Maize	Farm count	764	230	993
	Area planted (ha)	453	120	573
	Crop reaped (t)	247	48	295
	Yield (kg/ha)	546	400	515
Total Maize	Farm count	100 536	29 679	130 215
	Area planted (ha)	200 486	50 556	251 042
	Crop reaped (t)	181 894	38 077	219 971
	Yield (kg/ha)	907	753	876
Red Sorghum	Farm count	5 118	1 773	6 891
	Area planted (ha)	2 968	1 102	4 070
	Crop reaped (t)	702	222	925
	Yield (kg/ha)	237	202	227
White Sorghum	Farm count	16 942	4 861	21 803
	Area planted (ha)	15 773	5 338	21 111
	Crop reaped (t)	3 767	580	4 346
	Yield (kg/ha)	239	109	206
Total Sorghum	Farm count	22 060	6 634	28 694
	Area planted (ha)	18 742	6 440	25 181
	Crop reaped (t)	4 469	802	5 271
	Yield (kg/ha)	238	125	209

Table 4.4: Number of A1 farms, area planted (ha), crop reaped (tonnes) and yield (kg/ha) by kind of crop and sex of farm owner, 2012

Kind of crop		Male	Female	Total
Wheat	Farm count	28	0	28
	Area planted (ha)	6	0	6
	Crop reaped (t)	8	0	8
	Yield (kg/ha)	1 306	0	1 307
Barley	Farm count	15	0	15
	Area planted (ha)	1	0	1
	Crop reaped (t)	1	0	1
	Yield (kg/ha)	1 359	0	1 359
Mhunga	Farm count	10 372	3 708	14 080
	Area planted (ha)	12 226	4 596	16 822
	Crop reaped (t)	2 694	1 008	3 703
	Yield (kg/ha)	220	219	220
Rapoko	Farm count	5 662	1 755	7 416
	Area planted (ha)	1 014	213	1 227
	Crop reaped (t)	385	69	455
	Yield (kg/ha)	380	326	371
Rice	Farm count	1 137	464	1 601
	Area planted (ha)	333	102	435
	Crop reaped (t)	159	58	217
	Yield (kg/ha)	478	567	499
Runinga/Sesame	Farm count	389	73	463
	Area planted (ha)	48	1	49
	Crop reaped (t)	10	1	11
	Yield (kg/ha)	211	971	231

Table 4.4: Number of A1 farms, area planted (ha), crop reaped (tonnes) and yield (kg/ha) by kind of crop and sex of farm owner, 2012

Kind of crop		Male	Female	Total
Flue Cured Tobacco	Farm count	18 907	4 590	23 497
	Area planted (ha)	19 445	4 091	23 537
	Crop reaped (t)	26 679	4 714	31 393
	Yield (kg/ha)	1 372	1 152	1 334
Burley	Farm count	24	0	24
	Area planted (ha)	3	0	3
	Crop reaped (t)	0	0	0
	Yield (kg/ha)	0	0	0
Total Tobacco	Farm count	18 931	4 590	23 521
	Area planted (ha)	19 448	4 091	23 539
	Crop reaped (t)	26 679	4 714	31 393
	Yield (kg/ha)	1 372	1 152	1 334
Albar Cotton	Farm count	24 221	6 082	30 303
	Area planted (ha)	50 731	10 221	60 952
	Crop reaped (t)	29 497	4 456	33 952
	Yield (kg/ha)	581	436	557
Delmac Cotton	Farm count	16	0	16
	Area planted (ha)	31	0	31
	Crop reaped (t)	10	0	10
	Yield (kg/ha)	310	0	310
Total Cotton	Farm count	24 237	6 082	30 319
	Area planted (ha)	50 762	10 221	60 983
	Crop reaped (t)	29 506	4 456	33 962
	Yield (kg/ha)	581	436	557

Table 4.4: Number of A1 farms, area planted (ha), crop reaped (tonnes) and yield (kg/ha) by kind of crop and sex of farm owner, 2012

Kind of crop		Male	Female	Total
Groundnuts(Unshelled)	Farm count	63 065	19 090	82 155
	Area planted (ha)	19 036	5 150	24 186
	Crop reaped (t)	7 187	1 778	8 965
	Yield (kg/ha)	378	345	371
Sunflowers	Farm count	7 878	2 128	10 005
	Area planted (ha)	1 993	347	2 340
	Crop reaped (t)	899	173	1 072
	Yield (kg/ha)	451	498	458
Soyabeans	Farm count	5 881	1 060	6 941
	Area planted (ha)	4 657	676	5 333
	Crop reaped (t)	5 756	942	6 698
	Yield (kg/ha)	1 236	1 393	1 256
Productive Tea	Farm count	319	57	375
	Area planted (ha)	102	5	107
	Crop reaped (t)	273	48	321
	Yield (kg/ha)	2 679	9 657	3 002
PopCorn	Farm count	983	166	1 148
	Area planted (ha)	77	11	88
	Crop reaped (t)	40	2	42
	Yield (kg/ha)	524	178	481
Nyimo(Ndlubu)	Farm count	37 362	12 088	49 450
	Area planted (ha)	7 999	2 457	10 456
	Crop reaped (t)	2 612	694	3 306
	Yield (kg/ha)	326	283	316

Table 4.4: Number of A1 farms, area planted (ha), crop reaped (tonnes) and yield (kg/ha) by kind of crop and sex of farm owner, 2012

Kind of crop		Male	Female	Total
Sweet Potatoes	Farm count	20 056	6 327	26 383
	Area planted (ha)	1 519	397	1 915
	Crop reaped (t)	4 498	1 217	5 714
	Yield (kg/ha)	2 962	3 068	2 984
Yams/Cassava	Farm count	341	179	520
	Area planted (ha)	27	6	33
	Crop reaped (t)	105	32	137
	Yield (kg/ha)	3 917	5 666	4 220
Edible Dry Beans for Consumption	Farm count	27 160	7 590	34 750
	Area planted (ha)	5 620	1 731	7 351
	Crop reaped (t)	2 549	560	3 109
	Yield (kg/ha)	454	323	423
Potatoes Summer Crop (Oct.- Dec)	Farm count	1 571	293	1 865
	Area planted (ha)	477	32	509
	Crop reaped (t)	2 426	208	2 634
	Yield (kg/ha)	5 087	6 425	5 172
Peas	Farm count	36	0	36
	Area planted (ha)	26	0	26
	Crop reaped (t)	4	0	4
	Yield (kg/ha)	138	0	138
Paprika	Farm count	325	100	426
	Area planted (ha)	65	15	80
	Crop reaped (t)	43	6	49
	Yield (kg/ha)	657	426	613

Table 4.5: Number of A1 Farms, quantity of crop sold and retained (tonnes) by kind of crop and year, 2011 - 2012

Kind of crop			2011	2012
White Maize	Sales to GMB	Farm count	15 526	9 173
		Quantity (t)	33 888	22 428
	Other Sales	Farm count	36 724	39 604
		Quantity (t)	41 263	63 957
	Crop Retained	Farm count	118 966	113 043
		Quantity (t)	126 805	133 292
Yellow Maize	Sales to GMB	Farm count	0	14
		Quantity (t)	0	7
	Other Sales	Farm count	218	55
		Quantity (t)	54	9
	Crop Retained	Farm count	1 205	807
		Quantity (t)	198	279
Red Sorghum	Sales to GMB	Farm count	41	36
		Quantity (t)	64	71
	Other Sales	Farm count	185	293
		Quantity (t)	22	62
	Crop Retained	Farm count	4 121	4 813
		Quantity (t)	620	791
White Sorghum	Sales to GMB	Farm count	0	43
		Quantity (t)	0	11
	Other Sales	Farm count	1 645	605
		Quantity (t)	434	354
	Crop Retained	Farm count	16 957	16 308
		Quantity (t)	4 604	3 982
Wheat	Other Sales	Farm count	17	17
		Quantity (t)	4	4
	Crop Retained	Farm count	99	17
		Quantity (t)	12	4
Barley	Crop Retained	Farm count	0	15
		Quantity (t)	0	1

Table 4.5: Number of A1 Farms, quantity of crop sold and retained (tonnes) by kind of crop and year, 2011 - 2012

Kind of crop			2011	2012
Mhunga	Other Sales	Farm count	2 197	961
		Quantity (t)	564	207
	Crop Retained	Farm count	9 841	11 279
		Quantity (t)	3 601	3 495
Rapoko	Sales to GMB	Farm count	0	17
		Quantity (t)	0	3
	Other Sales	Farm count	661	573
		Quantity (t)	65	51
	Crop Retained	Farm count	6 974	5 315
		Quantity (t)	517	401
Rice	Other Sales	Farm count	70	211
		Quantity (t)	12	63
	Crop Retained	Farm count	1 630	1 083
		Quantity (t)	232	154
Runinga/Sesame	Other Sales	Farm count	69	19
		Quantity (t)	1	1
	Crop Retained	Farm count	274	303
		Quantity (t)	4	10
Flue Cured Tobacco	Sales to TIMB	Farm count	18 409	16 539
		Quantity (t)	20 497	23 685
	Other Sales	Farm count	8 402	5 831
		Quantity (t)	10 128	7 708
Productive Coffee	Other Sales	Farm count	0	37
		Quantity (t)	0	3
Albar Cotton	Sales to COTTCO	Farm count	15 637	19 515
		Quantity (t)	11 882	22 095
	Other Sales	Farm count	7 603	10 592
		Quantity (t)	6 223	11 858

Table 4.5: Number of A1 Farms, quantity of crop sold and retained (tonnes) by kind of crop and year, 2011 - 2012

Kind of crop			2011	2012
Delmac Cotton	Sales to COTTCO	Farm count	31	16
		Quantity (t)	6	0
	Other Sales	Farm count	12	0
		Quantity (t)	12	10
Groundnuts(Unshelled)	Sales to GMB	Farm count	375	211
		Quantity (t)	78	80
	Other Sales	Farm count	13 262	9 780
		Quantity (t)	2 007	1 673
	Crop Retained	Farm count	77 971	64 648
		Quantity (t)	8 895	7 213
Sunflowers	Sales to GMB	Farm count	10	32
		Quantity (t)	1	7
	Other Sales	Farm count	659	613
		Quantity (t)	88	89
	Crop Retained	Farm count	7 378	7 813
		Quantity (t)	731	977
Soyabeans	Sales to GMB	Farm count	242	139
		Quantity (t)	226	289
	Other Sales	Farm count	2 213	2 642
		Quantity (t)	3 254	4 957
	Crop Retained	Farm count	5 985	5 299
		Quantity (t)	1 386	1 452
Sugar-cane	Other Sales	Farm count	0	5
		Quantity (t)	0	8
Productive Tea	Other Sales	Farm count	318	300
		Quantity (t)	219	321

Table 4.5: Number of A1 Farms, quantity of crop sold and retained (tonnes) by kind of crop and year, 2011 - 2012

Kind of crop			2011	2012
Popcorn	Sales to GMB	Farm count	17	0
		Quantity (t)	2	0
	Other Sales	Farm count	120	163
		Quantity (t)	41	14
	Crop Retained	Farm count	753	916
		Quantity (t)	37	28
Nyimo(Ndlubu)	Sales to GMB	Farm count	36	69
		Quantity (t)	2	6
	Other Sales	Farm count	4 475	3 301
		Quantity (t)	599	456
	Crop Retained	Farm count	38 710	32 550
		Quantity (t)	3 292	2 843
Sweet Potatoes	Other Sales	Farm count	7 135	6 097
		Quantity (t)	2 729	2 521
	Crop Retained	Farm count	21 786	20 573
		Quantity (t)	3 227	3 211
Yams/Cassava	Other Sales	Farm count	305	182
		Quantity (t)	83	62
	Crop Retained	Farm count	702	430
		Quantity (t)	82	76
Edible Dry Beans for Consumption	Sales to GMB	Farm count	92	98
		Quantity (t)	23	38
	Other Sales	Farm count	2 881	4 466
		Quantity (t)	534	1 103
	Crop Retained	Farm count	18 257	23 455
		Quantity (t)	1 304	1 967

Table 4.5: Number of A1 Farms, quantity of crop sold and retained (tonnes) by kind of crop and year, 2011 - 2012

Kind of crop			2011	2012
Potatoes Summer Crop(Oct.- Dec	Other Sales	Farm count	869	973
		Quantity (t)	1 198	2 280
	Crop Retained	Farm count	1 089	1 567
		Quantity (t)	319	353
Irrigated Potatoes	Other Sales	Farm count	0	89
		Quantity (t)	0	94
	Crop Retained	Farm count	0	98
		Quantity (t)	0	29
Seed Potatoes	Crop Retained	Farm count	0	36
		Quantity (t)	0	9
Peas	Other Sales	Farm count	18	0
		Quantity (t)	1	0
	Crop Retained	Farm count	85	36
		Quantity (t)	3	4
Paprika	Other Sales	Farm count	939	382
		Quantity (t)	89	49

Table 4.6: Number of A1 farms, quantity of crop sold and retained (tonnes) by kind of crop and province, 2012

Kind of crop			Manicaland	Mashonaland Central	Mashonaland East	Mashonaland West	Matabeleland North	Matabeleland South	Midlands	Masvingo	Total
White Maize	Sales to GMB	Farm count	1 024	675	2 114	3 754	13	31	1 510	52	9 173
		Quantity (t)	1 405	1 832	5 196	10 192	13	97	3 656	38	22 428
	Other Sales	Farm count	6 615	3 780	8 120	11 790	406	715	7 414	765	39 604
		Quantity (t)	5 773	9 014	13 690	24 283	213	534	9 408	1 042	63 957
	Crop Retained	Farm count	16 709	6 501	18 574	24 116	6 694	7 924	23 301	9 224	113 043
		Quantity (t)	17 583	12 213	25 569	38 757	3 190	4 352	26 838	4 789	133 292
Yellow Maize	Sales to GMB	Farm count	0	14	0	0	0	0	0	0	14
		Quantity (t)	0	7	0	0	0	0	0	0	7
	Other Sales	Farm count	0	0	38	0	0	0	17	0	55
		Quantity (t)	0	0	8	0	0	0	1	0	9
	Crop Retained	Farm count	143	54	192	117	14	64	101	122	807
		Quantity (t)	68	12	50	65	0	21	40	21	279
Red Sorghum	Sales to GMB	Farm count	0	0	0	36	0	0	0	0	36
		Quantity (t)	0	0	0	71	0	0	0	0	71
	Other Sales	Farm count	0	32	17	125	17	13	89	0	293
		Quantity (t)	0	5	2	27	2	1	27	0	62
	Crop Retained	Farm count	289	262	146	373	153	347	465	2 777	4 813
		Quantity (t)	25	26	12	36	23	38	59	572	791
White Sorghum	Sales to GMB	Farm count	0	0	0	0	0	0	0	43	43
		Quantity (t)	0	0	0	0	0	0	0	11	11
	Other Sales	Farm count	0	11	0	30	0	17	271	276	605
		Quantity (t)	0	3	0	0	0	2	229	119	354
	Crop Retained	Farm count	103	74	162	174	674	704	5 764	8 652	16 308
		Quantity (t)	2	18	12	11	82	86	1 778	1 993	3 982
Wheat	Other Sales	Farm count	17	0	0	0	0	0	0	0	17
		Quantity (t)	4	0	0	0	0	0	0	0	4
	Crop Retained	Farm count	17	0	0	0	0	0	0	0	17
		Quantity (t)	4	0	0	0	0	0	0	0	4

Table 4.6: Number of A1 farms, quantity of crop sold and retained (tonnes) by kind of crop and province, 2012

Kind of crop			Manicaland	Mashonaland Central	Mashonaland East	Mashonaland West	Matabeleland North	Matabeleland South	Midlands	Masvingo	Total
Barley	Crop Retained	Farm count	0	0	0	0	0	0	15	0	15
		Quantity (t)	0	0	0	0	0	0	1	0	1
Mhunga	Other Sales	Farm count	0	0	0	0	0	17	11	934	961
		Quantity (t)	0	0	0	0	0	1	2	205	207
	Crop Retained	Farm count	60	5	107	101	178	771	2 409	7 648	11 279
		Quantity (t)	4	0	8	7	15	87	610	2 764	3 495
Rapoko	Sales to GMB	Farm count	0	0	0	0	0	0	17	0	17
		Quantity (t)	0	0	0	0	0	0	3	0	3
	Other Sales	Farm count	140	0	160	116	0	0	101	55	573
		Quantity (t)	9	0	16	4	0	0	10	12	51
	Crop Retained	Farm count	766	187	1 260	585	0	91	1 924	502	5 315
		Quantity (t)	47	14	132	30	0	5	127	45	401
Rice	Other Sales	Farm count	0	0	69	28	0	0	115	0	211
		Quantity (t)	0	0	17	1	0	0	45	0	63
	Crop Retained	Farm count	53	48	297	114	0	0	561	10	1 083
		Quantity (t)	5	3	48	17	0	0	81	1	154
Runinga/Sesame	Other Sales	Farm count	0	0	19	0	0	0	0	0	19
		Quantity (t)	0	0	1	0	0	0	0	0	1
	Crop Retained	Farm count	18	13	19	55	0	0	0	198	303
		Quantity (t)	0	1	1	3	0	0	0	4	10
Flue Cured Tobacco	Sales to TIMB	Farm count	3 443	2 280	5 406	5 331	0	0	78	0	16 539
		Quantity (t)	4 753	3 333	8 419	7 155	0	0	25	0	23 685
	Other Sales	Farm count	1 202	1 590	1 282	1 756	0	0	0	0	5 831
		Quantity (t)	1 331	2 393	1 509	2 476	0	0	0	0	7 708
Productive Coffee	Other Sales	Farm count	37	0	0	0	0	0	0	0	37
		Quantity (t)	3	0	0	0	0	0	0	0	3

Table 4.6: Number of A1 farms, quantity of crop sold and retained (tonnes) by kind of crop and province, 2012

Kind of crop			Manicaland	Mashonaland Central	Mashonaland East	Mashonaland West	Matabeleland North	Matabeleland South	Midlands	Masvingo	Total
Albar Cotton	Sales to	Farm count	201	929	181	6 229	250	179	2 727	8 820	19 515
	COTTCO	Quantity (t)	133	1 329	127	11 102	103	65	2 044	7 191	22 095
	Other Sales	Farm count	17	507	33	3 838	52	0	471	5 673	10 592
		Quantity (t)	8	788	232	6 026	18	0	317	4 469	11 858
Delmac Cotton	Sales to	Farm count	0	0	0	0	16	0	0	0	16
	COTTCO	Quantity (t)	0	0	0	0	10	0	0	0	10
Groundnuts(Unshelled)	Sales to GMB	Farm count	30	33	53	9	0	0	43	43	211
		Quantity (t)	28	19	13	0	0	0	19	0	80
	Other Sales	Farm count	618	726	2 379	2 867	101	107	2 230	754	9 780
		Quantity (t)	174	132	514	426	7	10	334	75	1 673
	Crop Retained	Farm count	5 412	3 930	10 408	13 060	2 224	2 933	16 214	10 467	64 648
		Quantity (t)	681	611	1 518	1 612	95	110	1 738	849	7 213
Sunflowers	Sales to GMB	Farm count	0	14	18	0	0	0	0	0	32
		Quantity (t)	0	1	6	0	0	0	0	0	7
	Other Sales	Farm count	56	147	187	100	15	0	51	57	613
		Quantity (t)	10	30	25	10	1	0	2	11	89
	Crop Retained	Farm count	1 355	2 248	2 006	1 050	53	39	629	433	7 813
		Quantity (t)	178	340	222	118	10	2	64	42	977
Soyabeans	Sales to GMB	Farm count	19	79	0	41	0	0	0	0	139
		Quantity (t)	1	113	0	175	0	0	0	0	289
	Other Sales	Farm count	52	1 034	131	1 248	0	0	176	0	2 642
		Quantity (t)	42	2 380	250	2 138	0	0	147	0	4 957
	Crop Retained	Farm count	218	1 845	460	2 259	9	13	330	165	5 299
		Quantity (t)	26	622	48	672	0	2	62	21	1 452
Sugar-cane	Other Sales	Farm count	0	5	0	0	0	0	0	0	5
		Quantity (t)	0	8	0	0	0	0	0	0	8
Productive Tea	Other Sales	Farm count	300	0	0	0	0	0	0	0	300
		Quantity (t)	321	0	0	0	0	0	0	0	321

Table 4.6: Number of A1 farms, quantity of crop sold and retained (tonnes) by kind of crop and province, 2012

Kind of crop			Manicaland	Mashonaland Central	Mashonaland East	Mashonaland West	Matabeleland North	Matabeleland South	Midlands	Masvingo	Total
PopCorn	Other Sales	Farm count	48	5	17	94	0	0	0	0	163
		Quantity (t)	3	0	0	11	0	0	0	0	14
	Crop Retained	Farm count	108	168	213	315	0	0	102	10	916
		Quantity (t)	5	5	4	9	0	0	4	1	28
Nyimo(Ndlubu)	Sales to GMB	Farm count	0	0	54	0	15	0	0	0	69
		Quantity (t)	0	0	5	0	0	0	0	0	6
	Other Sales	Farm count	257	73	527	674	14	72	965	717	3 301
		Quantity (t)	32	5	60	78	2	8	186	86	456
	Crop Retained	Farm count	2 886	803	4 619	4 857	988	2 088	9 715	6 595	32 550
		Quantity (t)	248	54	416	423	55	116	912	620	2 843
Sweet Potatoes	Other Sales	Farm count	2 147	540	1 669	1 081	0	17	595	48	6 097
		Quantity (t)	805	318	866	452	0	1	72	7	2 521
	Crop Retained	Farm count	4 431	2 035	4 723	4 575	27	116	3 897	769	20 573
		Quantity (t)	658	440	1 007	686	1	10	330	79	3 211
Yams/Cassava	Other Sales	Farm count	182	0	0	0	0	0	0	0	182
		Quantity (t)	62	0	0	0	0	0	0	0	62
	Crop Retained	Farm count	395	0	35	0	0	0	0	0	430
		Quantity (t)	66	0	10	0	0	0	0	0	76
Edible Dry Beans for Consumption	Sales to GMB	Farm count	18	17	36	28	0	0	0	0	98
		Quantity (t)	14	6	6	11	0	0	0	0	38
	Other Sales	Farm count	757	760	992	1 320	27	50	333	227	4 466
		Quantity (t)	129	368	225	248	2	10	97	24	1 103
	Crop Retained	Farm count	2 896	2 552	4 173	5 150	406	1 006	3 524	3 748	23 455
		Quantity (t)	240	392	414	448	15	49	178	230	1 967
Potatoes Summer Crop(Oct.- Dec)	Other Sales	Farm count	489	131	297	30	0	0	26	0	973
		Quantity (t)	1 518	231	524	4	0	0	4	0	2 280
	Crop Retained	Farm count	593	194	475	210	0	0	52	42	1 567
		Quantity (t)	177	30	114	20	0	0	9	3	353

Table 4.6: Number of A1 farms, quantity of crop sold and retained (tonnes) by kind of crop and province, 2012

Kind of crop			Manicaland	Mashonaland Central	Mashonaland East	Mashonaland West	Matabeleland North	Matabeleland South	Midlands	Masvingo	Total
Irrigated Potatoes	Other Sales	Farm count	0	0	0	89	0	0	0	0	89
		Quantity (t)	0	0	0	94	0	0	0	0	94
	Crop Retained	Farm count	0	0	0	98	0	0	0	0	98
		Quantity (t)	0	0	0	29	0	0	0	0	29
Seed Potatoes	Crop Retained	Farm count	0	0	36	0	0	0	0	0	36
		Quantity (t)	0	0	9	0	0	0	0	0	9
Peas	Crop Retained	Farm count	0	0	0	0	0	0	0	36	36
		Quantity (t)	0	0	0	0	0	0	0	4	4
Paprika	Other Sales	Farm count	96	14	154	58	0	0	17	42	382
		Quantity (t)	16	1	22	2	0	0	1	7	49

Table 4.7: Number of A1 farms, quantity of crop sold and retained (tonnes) by kind of crop and natural region, 2012

Kind of crop			Region I	Region II	Region III	Region IV	Region V	**Total**
White Maize	Sales to GMB	Farm count	362	5 557	2 440	803	11	**9 173**
		Quantity (t)	282	13 842	6 834	1 469	1	**22 428**
	Other Sales	Farm count	3 974	19 833	9 742	5 650	406	**39 604**
		Quantity (t)	3 486	36 207	17 026	7 047	190	**63 957**
	Crop Retained	Farm count	7 489	45 266	21 763	26 008	12 517	**113 043**
		Quantity (t)	8 002	67 905	29 124	24 043	4 218	**133 292**
Yellow Maize	Sales to GMB	Farm count	0	14	0	0	0	**14**
		Quantity (t)	0	7	0	0	0	**7**
	Other Sales	Farm count	0	38	17	0	0	**55**
		Quantity (t)	0	8	1	0	0	**9**
	Crop Retained	Farm count	55	354	199	88	112	**807**
		Quantity (t)	27	135	74	25	18	**279**
Red Sorghum	Sales to GMB	Farm count	0	0	36	0	0	**36**
		Quantity (t)	0	0	71	0	0	**71**
	Other Sales	Farm count	0	121	53	119	0	**293**
		Quantity (t)	0	14	20	29	0	**62**
	Crop Retained	Farm count	146	651	413	667	2 936	**4 813**
		Quantity (t)	13	58	37	105	578	**791**
White Sorghum	Sales to GMB	Farm count	0	0	0	0	43	**43**
		Quantity (t)	0	0	0	0	11	**11**
	Other Sales	Farm count	0	41	26	195	343	**605**
		Quantity (t)	0	3	3	206	141	**354**
	Crop Retained	Farm count	55	373	247	5 162	10 471	**16 308**
		Quantity (t)	1	34	28	1 480	2 439	**3 982**

Table 4.7: Number of A1 farms, quantity of crop sold and retained (tonnes) by kind of crop and natural region, 2012

Kind of crop			Region I	Region II	Region III	Region IV	Region V	**Total**
Wheat	Other Sales	Holdings	17	0	0	0	0	**17**
		Quantity (t)	4	0	0	0	0	**4**
	Crop Retained	Holdings	17	0	0	0	0	**17**
		Quantity (t)	4	0	0	0	0	**4**
Barley	Crop Retained	Farm count	0	0	15	0	0	**15**
		Quantity (t)	0	0	1	0	0	**1**
Mhunga	Other Sales	Farm count	0	0	0	17	945	**961**
		Quantity (t)	0	0	0	1	207	**207**
	Crop Retained	Farm count	37	200	114	2 335	8 593	**11 279**
		Quantity (t)	4	14	4	521	2 952	**3 495**
Rapoko	Sales to GMB	Farm count	0	0	17	0	0	**17**
		Quantity (t)	0	0	3	0	0	**3**
	Other Sales	Farm count	56	306	156	55	0	**573**
		Quantity (t)	2	21	15	12	0	**51**
	Crop Retained	Farm count	222	1 848	1 777	1 312	157	**5 315**
		Quantity (t)	7	121	182	78	13	**401**
Rice	Other Sales	Farm count	0	44	167	0	0	**211**
		Quantity (t)	0	12	51	0	0	**63**
	Crop Retained	Holdings	36	211	735	100	0	**1 083**
		Quantity (t)	4	34	107	10	0	**154**
Runinga/Sesame	Other Sales	Farm count	0	0	19	0	0	**19**
		Quantity (t)	0	0	1	0	0	**1**
	Crop Retained	Farm count	18	67	19	42	156	**303**
		Quantity (t)	0	5	1	1	4	**10**

Table 4.7: Number of A1 farms, quantity of crop sold and retained (tonnes) by kind of crop and natural region, 2012

Kind of crop			Region I	Region II	Region III	Region IV	Region V	**Total**
Flue Cured Tobacco	Sales to TIMB	Holdings	191	14 061	2 287	0	0	**16 539**
		Quantity (t)	377	20 505	2 803	0	0	**23 685**
	Other Sales	Holdings	15	5 274	542	0	0	**5 831**
		Quantity (t)	3	7 176	529	0	0	**7 708**
Productive Coffee	Other Sales	Farm count	37	0	0	0	0	**37**
		Quantity (t)	3	0	0	0	0	**3**
Albar Cotton	Sales to COTTCO	Farm count	160	5 141	2 362	2 374	9 478	**19 515**
		Quantity (t)	117	9 578	3 052	1 962	7 386	**22 095**
	Other Sales	Farm count	0	2 840	1 572	499	5 680	**10 592**
		Quantity (t)	0	4 557	2 497	344	4 459	**11 858**
Delmac Cotton	Sales to COTTCO	Farm count	0	0	0	0	16	**16**
		Quantity (t)	0	0	0	0	10	**10**
Groundnuts(Unshelled)	Sales to GMB	Farm count	0	125	0	43	43	**211**
		Quantity (t)	0	61	0	19	0	**80**
	Other Sales	Farm count	203	4 370	2 907	1 533	768	**9 780**
		Quantity (t)	34	875	454	232	78	**1 673**
	Crop Retained	Farm count	1 547	23 287	13 653	14 375	11 785	**64 648**
		Quantity (t)	156	3 361	1 449	1 373	875	**7 213**
Sunflowers	Sales to GMB	Farm count	0	32	0	0	0	**32**
		Quantity (t)	0	7	0	0	0	**7**
	Other Sales	Farm count	0	329	213	72	0	**613**
		Quantity (t)	0	55	22	12	0	**89**
	Crop Retained	Farm count	197	5 100	1 726	601	189	**7 813**
		Quantity (t)	28	679	187	71	11	**977**

Table 4.7: Number of A1 farms, quantity of crop sold and retained (tonnes) by kind of crop and natural region, 2012

Kind of crop			Region I	Region II	Region III	Region IV	Region V	**Total**
Soyabeans	Sales to GMB	Farm count	19	120	0	0	0	**139**
		Quantity (t)	1	288	0	0	0	**289**
	Other Sales	Farm count	35	2 345	129	134	0	**2 642**
		Quantity (t)	39	4 745	104	69	0	**4 957**
	Crop Retained	Farm count	100	3 899	847	444	9	**5 299**
		Quantity (t)	15	1 268	90	78	0	**1 452**
Sugar-cane	Other Sales	Farm count	0	5	0	0	0	**5**
		Quantity (t)	0	8	0	0	0	**8**
Productive Tea	Other Sales	Farm count	300	0	0	0	0	**300**
		Quantity (t)	321	0	0	0	0	**321**
PopCorn	Other Sales	Farm count	0	163	0	0	0	**163**
		Quantity (t)	0	14	0	0	0	**14**
	Crop Retained	Farm count	19	749	93	55	0	**916**
		Quantity (t)	0	23	2	3	0	**28**
Nyimo(Ndlubu)	Sales to GMB	Farm count	0	36	18	15	0	**69**
		Quantity (t)	0	5	1	0	0	**6**
	Other Sales	Farm count	56	999	846	699	701	**3 301**
		Quantity (t)	5	126	90	160	76	**456**
	Crop Retained	Farm count	718	8 664	7 198	8 538	7 432	**32 550**
		Quantity (t)	37	758	630	766	651	**2 843**
Sweet Potatoes	Other Sales	Farm count	1 505	3 331	973	271	17	**6 097**
		Quantity (t)	562	1 683	243	32	1	**2 521**
	Crop Retained	Farm count	2 718	10 722	4 663	2 220	250	**20 573**
		Quantity (t)	392	2 011	615	184	9	**3 211**

Table 4.7: Number of A1 farms, quantity of crop sold and retained (tonnes) by kind of crop and natural region, 2012

Kind of crop			Region I	Region II	Region III	Region IV	Region V	**Total**
Yams/Cassava	Other Sales	Farm count	182	0	0	0	0	**182**
		Quantity (t)	62	0	0	0	0	**62**
	Crop Retained	Farm count	344	86	0	0	0	**430**
		Quantity (t)	59	17	0	0	0	**76**
Edible Dry Beans for Consumption	Sales to GMB	Farm count	18	63	17	0	0	**98**
		Quantity (t)	14	17	6	0	0	**38**
	Other Sales	Farm count	398	2 955	705	227	182	**4 466**
		Quantity (t)	92	766	173	58	15	**1 103**
	Crop Retained	Farm count	1 036	10 879	4 654	2 897	3 989	**23 455**
		Quantity (t)	86	1 139	390	125	228	**1 967**
Potatoes Summer Crop(Oct.- Dec)	Other Sales	Farm count	156	681	135	0	0	**973**
		Quantity (t)	1 385	838	57	0	0	**2 280**
	Crop Retained	Farm count	178	1 118	228	42	0	**1 567**
		Quantity (t)	109	201	40	3	0	**353**
Irrigated Potatoes	Other Sales	Farm count	0	89	0	0	0	**89**
		Quantity (t)	0	94	0	0	0	**94**
	Crop Retained	Farm count	0	98	0	0	0	**98**
		Quantity (t)	0	29	0	0	0	**29**
Seed Potatoes	Crop Retained	Farm count	0	36	0	0	0	**36**
		Quantity (t)	0	9	0	0	0	**9**
Peas	Crop Retained	Farm count	0	0	0	0	36	**36**
		Quantity (t)	0	0	0	0	4	**4**
Paprika	Other Sales	Farm count	0	273	67	42	0	**382**
		Quantity (t)	0	36	6	7	0	**49**

Table 4.8: Number of A1 farms, quantity of crop sold and retained (tonnes) by kind of crop and sex of farm owner, 2012

Kind of crop			Male	Female	**Total**
White Maize	Sales to GMB	Farm count	7 510	1 664	**9 173**
		Quantity (t)	18 214	4 214	**22 428**
	Other Sales	Farm count	31 647	7 957	**39 604**
		Quantity (t)	54 405	9 551	**63 957**
	Crop Retained	Farm count	88 070	24 972	**113 043**
		Quantity (t)	109 028	24 264	**133 292**
Yellow Maize	Sales to GMB	Farm count	0	14	**14**
		Quantity (t)	0	7	**7**
	Other Sales	Farm count	55	0	**55**
		Quantity (t)	9	0	**9**
	Crop Retained	Farm count	651	156	**807**
		Quantity (t)	238	41	**279**
Red Sorghum	Sales to GMB	Farm count	36	0	**36**
		Quantity (t)	71	0	**71**
	Other Sales	Farm count	238	55	**293**
		Quantity (t)	39	23	**62**
	Crop Retained	Farm count	3 644	1 168	**4 813**
		Quantity (t)	592	199	**791**
White Sorghum	Sales to GMB	Farm count	43	0	**43**
		Quantity (t)	11	0	**11**
	Other Sales	Farm count	549	56	**605**
		Quantity (t)	338	16	**354**
	Crop Retained	Farm count	13 221	3 087	**16 308**
		Quantity (t)	3 418	563	**3 982**
Wheat	Other Sales	Farm count	17	0	**17**
		Quantity (t)	4	0	**4**
	Crop Retained	Farm count	17	0	**17**
		Quantity (t)	4	0	**4**

Table 4.8: Number of A1 farms, quantity of crop sold and retained (tonnes) by kind of crop and sex of farm owner, 2012

Kind of crop			Male	Female	**Total**
Barley	Crop Retained	Farm count	15	0	**15**
		Quantity (t)	1	0	**1**
Mhunga	Other Sales	Farm count	636	325	**961**
		Quantity (t)	111	96	**207**
	Crop Retained	Farm count	8 260	3 019	**11 279**
		Quantity (t)	2 583	912	**3 495**
Rapoko	Sales to GMB	Farm count	17	0	**17**
		Quantity (t)	3	0	**3**
	Other Sales	Farm count	434	139	**573**
		Quantity (t)	39	12	**51**
	Crop Retained	Farm count	4 273	1 042	**5 315**
		Quantity (t)	343	58	**401**
Rice	Other Sales	Farm count	168	43	**211**
		Quantity (t)	30	32	**63**
	Crop Retained	Farm count	830	253	**1 083**
		Quantity (t)	129	25	**154**
Runinga/Sesame	Other Sales	Farm count	19	0	**19**
		Quantity (t)	1	0	**1**
	Crop Retained	Farm count	272	31	**303**
		Quantity (t)	9	1	**10**
Flue Cured Tobacco	Sales to TIMB	Farm count	13 289	3 250	**16 539**
		Quantity (t)	19 980	3 705	**23 685**
	Other Sales	Farm count	4 730	1 101	**5 831**
		Quantity (t)	6 699	1 009	**7 708**

Table 4.8: Number of A1 farms, quantity of crop sold and retained (tonnes) by kind of crop and sex of farm owner, 2012

Kind of crop			Male	Female	**Total**
Productive Coffee	Other Sales	Farm count	37	0	**37**
		Quantity (t)	3	0	**3**
Albar Cotton	Sales to COTTCO	Farm count	15 648	3 867	**19 515**
		Quantity (t)	19 127	2 968	**22 095**
	Other Sales	Farm count	8 706	1 886	**10 592**
		Quantity (t)	10 370	1 488	**11 858**
Delmac Cotton	Sales to COTTCO	Farm count	16	0	**16**
		Quantity (t)	10	0	**10**
Groundnuts(Unshelled)	Sales to GMB	Farm count	202	9	**211**
		Quantity (t)	67	12	**80**
	Other Sales	Farm count	7 455	2 326	**9 780**
		Quantity (t)	1 324	349	**1 673**
	Crop Retained	Farm count	50 414	14 233	**64 648**
		Quantity (t)	5 796	1 417	**7 213**
Sunflowers	Sales to GMB	Farm count	32	0	**32**
		Quantity (t)	7	0	**7**
	Other Sales	Farm count	435	179	**613**
		Quantity (t)	73	15	**89**
	Crop Retained	Farm count	6 215	1 597	**7 813**
		Quantity (t)	819	158	**977**
Soyabeans	Sales to GMB	Farm count	102	37	**139**
		Quantity (t)	250	39	**289**
	Other Sales	Farm count	2 252	390	**2 642**
		Quantity (t)	4 236	721	**4 957**
	Crop Retained	Farm count	4 517	782	**5 299**
		Quantity (t)	1 270	182	**1 452**

Table 4.8: Number of A1 farms, quantity of crop sold and retained (tonnes) by kind of crop and sex of farm owner, 2012

Kind of crop			Male	Female	**Total**
Sugar-cane	Other Sales	Farm count	5	0	**5**
		Quantity (t)	8	0	**8**
Productive Tea	Other Sales	Farm count	243	57	**300**
		Quantity (t)	273	48	**321**
PopCorn	Other Sales	Farm count	142	22	**163**
		Quantity (t)	14	0	**14**
	Crop Retained	Farm count	763	153	**916**
		Quantity (t)	27	2	**28**
Nyimo(Ndlubu)	Sales to GMB	Farm count	51	18	**69**
		Quantity (t)	5	1	**6**
	Other Sales	Farm count	2 679	622	**3 301**
		Quantity (t)	386	70	**456**
	Crop Retained	Farm count	25 193	7 358	**32 550**
		Quantity (t)	2 220	623	**2 843**
Sweet Potatoes	Other Sales	Farm count	4 675	1 422	**6 097**
		Quantity (t)	1 975	546	**2 521**
	Crop Retained	Farm count	15 705	4 868	**20 573**
		Quantity (t)	2 523	689	**3 211**
Yams/Cassava	Other Sales	Farm count	146	36	**182**
		Quantity (t)	50	12	**62**
	Crop Retained	Farm count	305	125	**430**
		Quantity (t)	55	20	**76**

Table 4.8: Number of A1 farms, quantity of crop sold and retained (tonnes) by kind of crop and sex of farm owner, 2012

Kind of crop			Male	Female	**Total**
Edible Dry Beans for Consumption	Sales to GMB	Farm count	98	0	**98**
		Quantity (t)	38	0	**38**
	Other Sales	Farm count	3 462	1 004	**4 466**
		Quantity (t)	904	200	**1 103**
	Crop Retained	Farm count	19 003	4 452	**23 455**
		Quantity (t)	1 607	360	**1 967**
Potatoes Summer Crop(Oct.- Dec	Other Sales	Farm count	843	129	**973**
		Quantity (t)	2 102	179	**2 280**
	Crop Retained	Farm count	1 373	193	**1 567**
		Quantity (t)	324	29	**353**
Irrigated Potatoes	Other Sales	Farm count	89	0	**89**
		Quantity (t)	94	0	**94**
	Crop Retained	Farm count	98	0	**98**
		Quantity (t)	29	0	**29**
Seed Potatoes	Crop Retained	Farm count	18	17	**36**
		Quantity (t)	4	4	**9**
Peas	Crop Retained	Farm count	36	0	**36**
		Quantity (t)	4	0	**4**
Paprika	Other Sales	Farm count	316	66	**382**
		Quantity (t)	43	6	**49**

Capital Formation

Table 5.1: Number of A1 farms, tractors, trucks, lorries and other goods carrying vehicles owned by size and year, 2009 - 2011

Table 5.2: Number of A1 farms, tractor drawn implements by type of implement and year, 2009 - 2011

Table 5.3: Number of A1 farms, animal drawn implements and other equipment by type of implement and year, 2009 - 2011

Table 5.4: Number of A1 farms, tractors, trucks, lorries and other goods carrying vehicles owned by size and province, 2011

Table 5.5: Number of A1 farms, tractor drawn implements by type of implement and province, 2011

Table 5.6: Number of A1 farms, animal drawn implements and other equipment by type of implement and province, 2011

Table 5.7: Number of A1 farms, tractors, trucks, lorries and other goods carrying vehicles owned by size and natural region, 2011

Table 5.8: Number of A1 farms, tractor drawn implements by type of implement and natural region, 2011

Table 5.9: Number of A1 farms, animal drawn implements and other equipment by type of implement and natural region, 2011

Table 5.10: Number of A1 farms, tractors, trucks, lorries and other goods carrying vehicles owned by size and sex of farm owner, 2011

Table 5.11: Number of A1 farms, tractor drawn implements by type of implement and sex of farm owner, 2011

Table 5.12: Number of A1 farms, animal drawn implements and other equipment by type of implement and sex of farm owner, 2011

Table 5.13: Number of A1 farms, value of purchases and sales (US$) of tractors, trucks, lorries and other goods carrying vehicles by size and year, 2009 - 2011

Table 5.14: Number of A1 farms, value of purchases and sales (US$) of tractor drawn implements by type of implement and year, 2009 - 2011

Table 5.15: Number of A1 farms, value of purchases and sales (US$) of animal drawn implements and other equipment by type of implement and year, 2009 - 2011

Table 5.16: Number of A1 farms, value of purchases and sales (US$) of tractors, trucks, lorries and other goods carrying vehicles by size and province, 2011

Table 5.17: Number of A1 farms, value of purchases and sales (US$) of tractor drawn implements by type of implement and province, 2011

Table 5.18: Number of A1 farms, value of purchases and sales (US$) of animal drawn implements and other equipment by type of implement and province, 2011

Table 5.19 Number of A1 farms, value of purchases and sales (US$) of tractors, trucks, lorries and other goods carrying vehicles by size and natural region, 2011

Table 5.20: Number of A1 farms, value of purchases and sales (US$) of tractor drawn implements by type of implement and natural region, 2011
Table 5.21: Number of A1 farms, value of purchases and sales (US$) of animal drawn implements and other equipment by type of implement and natural region, 2011
Table 5.22 Number of A1 farms, value of purchases and sales (US$) of tractors, trucks, lorries and other goods carrying vehicles by size and sex of farm owner, 2011
Table 5.23: Number of A1 farms, value of purchases and sales (US$) of tractor drawn implements by type of implement and sex of farm owner, 2011
Table 5.24: Number of A1 farms, value of purchases and sales (US$) of animal drawn implements and other equipment by type of implement and sex of farm owner, 2011
Table 5.25: Value (US$) of new buildings, works and improvements done on farms by type of building and year, 2009 - 2011
Table 5.26: Value (US$) of new buildings, works and improvements done on farms by type of building and province, 2011
Table 5.27: Value (US$) of new buildings, works and improvements done on farms by type of building and natural region, 2011
Table 5.28: Value (US$) of new buildings, works and improvements done on farms by type of building and sex of farm owner, 2011
Table 5.29: Value (US$) of new buildings, works and improvements done on farms by type of building, cost and year, 2009 - 2011
Table 5.30: Value (US$) of new buildings, works and improvements done on farms by type of building, cost and province, 2011
Table 5.31: Value (US$) of new buildings, works and improvements done on farms by type of building, cost and natural region, 2011
Table 5.32: Value (US$) of new buildings, works and improvements done on farms by type of building, cost and sex of farm owner, 2011
Table 5.33: Number of A1 farms, cost (US$) of repairs and maintenance by year, 2011
Table 5.34: Number of A1 farms, cost (US$) of repairs and maintenance by province, 2011
Table 5.35: Number of A1 farms, cost (US$) of repairs and maintenance by natural region, 2011
Table 5.36: Number of A1 farms, cost (US$) of repairs and maintenance by sex of farm owner, 2011
Table 5.37: Number of A1 farms and cost of improvements done on vehicles/ machinery in US$ by year, 2009 - 2011
Table 5.38: Number of A1 farms and cost of improvements done on vehicles/ machinery in US$ by province, 2011
Table 5.39: Number of A1 farms and cost of improvements done on vehicles/ machinery in US$ by region, 2011
Table 5.40: Number of A1 farms and cost of improvements done on vehicles/ machinery in US$ by sex of farm owner, 2011

Table 5.1: Number of A1 farms, tractors, trucks, lorries and other goods carrying vehicles owned by size and year, 2009 - 2011

Type of equipment			2 009	2 010	2 011
Working tractors	above 80 kw.....	Farm count	275	338	456
		Number	252	338	551
	40 - 80 kw.....	Farm count	604	946	637
		Number	608	1 081	641
	less than 40-kw..	Farm count	237	419	391
		Number	252	455	464
Trucks,Lorries,vans, and other goods carrying vehicles	Passenger motorcars.....	Farm count	25	61	36
		Number	25	92	36
	a. 1 tonne +....	Farm count	52	110	62
		Number	52	127	62
	less than 1 tonne	Farm count	12	69	15
		Number	12	69	15

Table 5.2: Number of A1 farms, tractor drawn implements by type of implement and year, 2009 - 2011

Type of equipment			2 009	2 010	2 011
Tractor drawn:	Ploughs.....	Farm count	993	1 499	1 051
		Number	1 118	1 551	1 196
	Cultivators.....	Farm count	227	305	314
		Number	336	313	365
	Planters.....	Farm count	151	200	166
		Number	167	200	182
	Harrows.....	Farm count	547	855	546
		Number	716	969	581
	Trailers.....	Farm count	820	896	854
		Number	960	1 054	1 038
	Water Bowsers...	Farm count	660	918	247
		Number	788	1 127	306

Table 5.3: Number of A1 farms, animal drawn implements and other equipment by type of implement and year, 2009 - 2011

Type of equipment			2 009	2 010	2 011
Animal drawn:	Ploughs.....	Farm count	71 424	94 194	90 997
		Number	90 216	121 334	113 516
	Cultivators.....	Farm count	20 164	28 025	27 304
		Number	22 178	30 932	29 205
	Planters.....	Farm count	1 717	2 149	1 490
		Number	1 889	2 248	1 606
	Harrows.....	Farm count	18 450	23 851	22 075
		Number	20 074	25 809	23 731
	Scotch Carts....	Farm count	43 100	57 725	56 773
		Number	47 501	64 129	61 658
	Water carts.....	Farm count	2 133	3 434	1 840
		Number	2 426	3 684	1 952
Other equipment:	Sprayers.....	Farm count	39 813	57 343	57 535
		Number	51 301	75 463	76 838
	Wheelbarrows....	Farm count	48 682	67 180	60 905
		Number	54 877	76 299	68 557
	Other.....	Farm count	2 646	2 687	739
		Number	-	-	-

Table 5.4: Number of A1 farms, tractors, trucks, lorries and other goods carrying vehicles owned by size and province, 2011

Type of equipment			Manicaland	Mashonaland Central	Mashonaland East	Mashonaland West	Matebeleland North	Matebeleland South	Midlands	Masvingo	Total
Working tractors	above 80 kw.....	Farm count	24	18	101	243	0	29	0	41	456
		Number	24	18	101	339	0	29	0	41	551
	40 -80 kw.....	Farm count	70	102	171	220	13	18	41	0	637
		Number	70	106	171	220	13	18	41	0	641
	less than 40-kw..	Farm count	60	54	17	227	15	17	0	0	391
		Number	60	54	17	300	15	17	0	0	464
Trucks,Lorries,vans, and other goods carrying vehicles	Passenger motorcars.....	Farm count	0	5	0	31	0	0	0	0	36
		Number	0	5	0	31	0	0	0	0	36
	a. 1 tonne +....	Farm count	0	48	15	0	0	0	0	0	62
		Number	0	48	15	0	0	0	0	0	62
	less than 1 tonne	Farm count	0	0	15	0	0	0	0	0	15
		Number	0	0	15	0	0	0	0	0	15

Table 5.5: Number of A1 farms, tractor drawn implements by type of implement and province, 2011

Type of equipment			Manicaland	Mashonaland Central	Mashonaland East	Mashonaland West	Matebeleland North	Matebeleland South	Midlands	Masvingo	Total
Tractor drawn	Ploughs.....	Farm count	154	64	288	378	27	97	41	0	1 051
		Number	154	72	323	447	27	131	41	0	1 196
	Cultivators.....	Farm count	37	23	34	179	0	0	0	41	314
		Number	37	23	51	214	0	0	0	41	365
	Planters.....	Farm count	25	8	33	99	0	0	0	0	166
		Number	25	8	50	99	0	0	0	0	182
	Harrows.....	Farm count	60	55	88	243	0	17	41	41	546
		Number	60	55	88	278	0	17	41	41	581
	Trailers.....	Farm count	113	134	201	346	0	19	0	41	854
		Number	113	157	217	451	0	19	0	81	1 038
	Water Bowsers...	Farm count	17	88	33	110	0	0	0	0	247
		Number	17	114	33	143	0	0	0	0	306

Table 5.6: Number of A1 farms, animal drawn implements and other equipment by type of implement and province, 2011

			Manicaland	Mashonaland Central	Mashonaland East	Mashonaland West	Matebeleland North	Matebeleland South	Midlands	Masvingo	Total
Animal drawn	Ploughs.....	Farm count	7 348	5 650	13 264	17 378	5 134	8 357	17 926	15 939	90 997
		Number	8 781	7 404	16 119	22 179	6 051	9 984	21 057	21 941	113 516
	Cultivators.....	Farm count	2 053	2 979	5 913	7 566	802	1 484	4 387	2 120	27 304
		Number	2 183	3 273	6 241	8 355	831	1 592	4 509	2 222	29 205
	Planters.....	Farm count	34	143	195	679	43	101	241	55	1 490
		Number	34	143	195	794	43	101	241	55	1 606
	Harrows.....	Farm count	1 364	2 303	4 960	5 667	1 026	1 640	3 903	1 212	22 075
		Number	1 405	2 526	5 248	6 385	1 057	1 760	3 997	1 353	23 731
	Scotch Carts....	Farm count	3 536	4 457	8 929	12 281	3 169	5 483	9 510	9 408	56 773
		Number	3 706	4 842	9 685	13 415	3 438	6 240	10 208	10 123	61 658
	Water carts.....	Farm count	66	230	243	680	71	130	110	310	1 840
		Number	66	232	243	748	71	130	151	310	1 952
Other equipment	Sprayers.....	Farm count	5 031	4 751	9 881	16 472	1 359	1 971	5 210	12 859	57 535
		Number	6 185	6 641	12 793	24 353	1 509	2 148	6 029	17 180	76 838
	Wheelbarrows....	Farm count	6 726	2 570	10 154	10 565	4 339	6 473	12 907	7 171	60 905
		Number	7 161	2 831	11 797	11 781	4 580	7 535	14 518	8 353	68 557
	Other.....	Farm count	25	90	172	419	15	17	0	0	739
		Number	-	-	-	-	-	-	-	-	-

Table 5.7: Number of A1 farms, tractors, trucks, lorries and other goods carrying vehicles owned by size and natural region, 2011

Type of equipment			Region I	Region II	Region III	Region IV	Region V	**Total**
Working tractors	above 80 kw.....	Farm count	0	311	75	19	50	**456**
		Number	0	407	75	19	50	**551**
	40 - 80 kw.....	Farm count	70	444	91	31	0	**637**
		Number	70	448	91	31	0	**641**
	less than 40-kw..	Farm count	35	271	53	15	17	**391**
		Number	35	307	89	15	17	**464**
Trucks,Lorries,vans, and other goods carrying vehicles	Passenger motorcars.....	Farm count	0	36	0	0	0	**36**
		Number	0	36	0	0	0	**36**
	a. 1 tonne +....	Farm count	0	62	0	0	0	**62**
		Number	0	62	0	0	0	**62**
	less than 1 tonne	Farm count	0	15	0	0	0	**15**
		Number	0	15	0	0	0	**15**

Table 5.8: Number of A1 farms, tractor drawn implements by type of implement and natural region, 2011

Type of equipment			Region I	Region II	Region III	Region IV	Region V	**Total**
Tractor drawn	Ploughs.....	Farm count	88	654	184	80	44	**1 051**
		Number	88	766	184	97	61	**1 196**
	Cultivators.....	Farm count	37	178	58	0	41	**314**
		Number	37	213	74	0	41	**365**
	Planters.....	Farm count	0	133	33	0	0	**166**
		Number	0	133	50	0	0	**182**
	Harrows.....	Farm count	18	301	169	17	41	**546**
		Number	18	336	169	17	41	**581**
	Trailers.....	Farm count	88	562	144	19	41	**854**
		Number	88	706	144	19	81	**1 038**
	Water Bowsers...	Farm count	17	214	17	0	0	**247**
		Number	17	273	17	0	0	**306**

Table 5.9: Number of A1 farms, animal drawn implements and other equipment by type of implement and natural region, 2011

Type of equipment			Region I	Region II	Region III	Region IV	Region V	**Total**
Animal drawn	Ploughs.....	Farm count	2 286	31 472	16 120	20 916	20 203	**90 997**
		Number	2 711	39 411	19 769	24 756	26 869	**113 516**
	Cultivators.....	Farm count	438	14 678	5 905	4 271	2 012	**27 304**
		Number	438	15 922	6 278	4 555	2 012	**29 205**
	Planters.....	Farm count	17	880	327	244	22	**1 490**
		Number	17	995	327	244	22	**1 606**
	Harrows.....	Farm count	459	10 812	5 132	4 082	1 592	**22 075**
		Number	475	11 733	5 557	4 289	1 676	**23 731**
	Scotch Carts....	Farm count	731	22 114	9 821	11 862	12 244	**56 773**
		Number	750	24 176	10 509	12 785	13 437	**61 658**
	Water carts.....	Farm count	0	1 113	173	221	334	**1 840**
		Number	0	1 183	214	221	334	**1 952**
Other equipment	Sprayers.....	Farm count	1 473	27 704	8 842	5 587	13 929	**57 535**
		Number	1 927	38 669	11 898	6 047	18 297	**76 838**
	Wheelbarrows....	Farm count	2 544	20 753	11 038	17 091	9 479	**60 905**
		Number	2 762	23 225	12 460	19 227	10 884	**68 557**
	Other.....	Farm count	0	673	33	33	0	**739**
		Number	-	-	-	-	-	**-**

Table 5.10: Number of A1 farms, tractors, trucks, lorries and other goods carrying vehicles owned by size and sex of farm owner, 2011

Type of equipment			Male	Female	**Total**
Working tractors	above 80 kw.....	Farm Count	429	27	**456**
		Number	524	27	**551**
	40 -80 kw.....	Farm Count	583	54	**637**
		Number	587	54	**641**
	less than 40-kw..	Farm Count	346	46	**391**
		Number	418	46	**464**
Trucks,Lorries,vans, and other goods carrying vehicles	Passenger motorcars.....	Farm Count	36	0	**36**
		Number	36	0	**36**
	a. 1 tonne +....	Farm Count	62	0	**62**
		Number	62	0	**62**
	less than 1 tonne	Farm Count	15	0	**15**
		Number	15	0	**15**

Table 5.11: Number of A1 farms, tractor drawn implements by type of implement and sex of farm owner, 2011

Type of equipmemt			Male	Female	**Total**
Tractor drawn	Ploughs.....	Farm Count	979	72	**1 051**
		Number	1 124	72	**1 196**
	Cultivators.....	Farm Count	304	9	**314**
		Number	356	9	**365**
	Planters.....	Farm Count	166	0	**166**
		Number	182	0	**182**
	Harrows.....	Farm Count	546	0	**546**
		Number	581	0	**581**
	Trailers.....	Farm Count	772	82	**854**
		Number	923	115	**1 038**
	Water Bowsers...	Farm Count	202	46	**247**
		Number	214	92	**306**

Table 5.12: Number of A1 farms, animal drawn implements and other equipment by type of implement and sex of farm owner, 2011

Type of equipment			Male	Female	**Total**
Animal drawn	Ploughs.....	Farm Count	73 305	17 691	**90 997**
		Number	92 572	20 945	**113 516**
	Cultivators.....	Farm Count	23 306	3 997	**27 304**
		Number	25 058	4 147	**29 205**
	Planters.....	Farm Count	1 276	214	**1 490**
		Number	1 392	214	**1 606**
	Harrows.....	Farm Count	19 060	3 015	**22 075**
		Number	20 607	3 124	**23 731**
	Scotch Carts....	Farm Count	48 277	8 496	**56 773**
		Number	52 749	8 909	**61 658**
	Water carts.....	Farm Count	1 659	181	**1 840**
		Number	1 771	181	**1 952**
Other equipment	Sprayers.....	Farm Count	48 247	9 289	**57 535**
		Number	65 474	11 364	**76 838**
	Wheelbarrows....	Farm Count	48 567	12 338	**60 905**
		Number	55 076	13 481	**68 557**
	Other.....	Farm Count	656	83	**739**
		Number	-	-	**-**

Table 5.13: Number of A1 farms, value of purchases and sales (US$) of tractors, trucks, lorries and other goods carrying vehicles by size and year, 2009 - 2011

Type of equipment			2009	2010	2011
Working tractors	above 80 kw.....	Farm Count	-	-	40
		Value of Purchases	1 638 867	52 116	836 481
		Value of Sales	0	0	0
		Net Investments	1 638 867	52 116	836 481
	40-kw.....	Farm Count	-	-	95
		Value of Purchases	64 077	1 990 423	268 961
		Value of Sales	0	0	86 933
		Net Investments	64 077	1 990 423	182 028
	less than 40-kw..	Farm Count	-	-	52
		Value of Purchases	0	163 754	52 044
		Value of Sales	0	0	0
		Net Investments	0	163 754	52 044
Trucks,Lorries,vans, and other goods carrying vehicles	Passenger motorcars.....	Farm Count	-	-	36
		Value of Purchases	0	53 077	78 057
		Value of Sales	0	9 436	0
		Net Investments	0	43 641	78 057
	a. 1 tonne +....	Farm Count	-	-	24
		Value of Purchases	119 048	312 196	115 710
		Value of Sales	0	0	0
		Net Investments	119 048	312 196	115 710
	less than 1 tonne	Farm Count	-	-	15
		Value of Purchases	67 105	64 244	48 400
		Value of Sales	0	0	0
		Net Investments	67 105	64 244	48 400

Table 5.14: Number of A1 farms, value of purchases and sales (US$) of tractor drawn implements by type of implement and year, 2009 - 2011

Type of equipment			2009	2010	2011
Tractor drawn	Ploughs.....	Farm Count	-	-	79
		Value of Purchases	51 269	677 290	45 624
		Value of Sales	0	1 062 144	0
		Net Investments	51 269	- 384 854	45 624
	Harrows.....	Farm Count	-	-	41
		Value of Purchases	37 383	104 329	2 687
		Value of Sales	0	182	0
		Net Investments	37 383	104 147	2 687
	Trailers.....	Farm Count	-	-	19
		Value of Purchases	0	0	13 447
		Value of Sales	0	0	0
		Net Investments	0	0	13 447

Table 5.15: Number of A1 farms, value of purchases and sales (US$) of animal drawn implements and other equipment by type of implement and year, 2009 - 2011

Type of equipment			2009	2010	2011
Animal drawn	Ploughs.....	Farm Count	-	-	5 908
		Value of Purchases	771 737	677 290	775 506
		Value of Sales	25 716	1 062 144	43 508
		Net Investments	746 021	- 384 854	731 998
	Harrows.....	Farm Count	-	-	1 458
		Value of Purchases	517 528	104 329	134 088
		Value of Sales	645	182	6 180
		Net Investments	516 883	104 147	127 908
	Cultivators.....	Farm Count	-	-	1 684
		Value of Purchases	254 941	204 288	305 799
		Value of Sales	9 981	6 840	15 183
		Net Investments	244 960	197 449	290 617
	Planters.....	Farm Count	-	-	69
		Value of Purchases	3 075	33 895	12 870
		Value of Sales	0	1 922	0
		Net Investments	3 075	31 972	12 870
	Scotch Carts....	Farm Count	-	-	3 639
		Value of Purchases	2 360 746	2 195 263	1 660 559
		Value of Sales	32 274	1 400 738	46 960
		Net Investments	2 328 472	794 525	1 613 599
	Water carts.....	Farm Count	-	-	59
		Value of Purchases	43 631	48 376	11 548
		Value of Sales	1 852	1 852	0
		Net Investments	41 779	46 524	11 548

Table 5.15: Number of A1 farms, value of purchases and sales (US$) of animal drawn implements and other equipment by type of implement and year, 2009 - 2011

Type of equipment			2009	2010	2011
Other equipment	Sprayers.....	Farm Count	-	-	10 229
		Value of Purchases	600 238	324 977	301 487
		Value of Sales	2 027	698	2 801
		Net Investments	598 211	324 279	298 686
	Wheelbarrows....	Farm Count	-	-	5 075
		Value of Purchases	144 617	139 228	268 027
		Value of Sales	1 868	1 093 519	8 776
		Net Investments	142 748	- 954 291	259 251
	Other.....	Farm Count	-	-	756
		Value of Purchases	565 461	318 981	639 471
		Value of Sales	353	80 189	8 606
		Net Investments	565 108	238 792	630 865

Table 5.16: Number of A1 farms, value of purchases and sales (US$) of tractors, trucks, lorries and other goods carrying vehicles by size and province, 2011

Type of equipment			Manicaland	Mashonaland Central	Mashonaland East	Mashonaland West	Matebeleland North	Matebeleland South	Midlands	Masvingo	**Total**
Working tractors:	above 80 kw.....	Farm Count	0	4	17	0	0	19	0	0	**40**
		Value of Purchases	0	68 571	644 963	0	0	122 947	0	0	**836 481**
		Value of Sales	0	0	0	0	0	0	0	0	**0**
		Net Investments	0	68 571	644 963	0	0	122 947	0	0	**836 481**
	40- 80kw.....	Farm Count	34	0	0	42	0	18	0	0	**95**
		Value of Purchases	67 231	0	0	201 731	0	0	0	0	**268 961**
		Value of Sales	13 933	0	0	0	0	73 000	0	0	**86 933**
		Net Investments	53 297	0	0	201 731	0	- 73 000	0	0	**182 028**
	less than 40-kw….	Farm Count	17	0	0	35	0	0	0	0	**52**
		Value of Purchases	43 313	0	0	8 731	0	0	0	0	**52 044**
		Value of Sales	0	0	0	0	0	0	0	0	**0**
		Net Investments	43 313	0	0	8 731	0	0	0	0	**52 044**
Trucks,Lorries,vans, and other goods carrying vehicles	Passenger motorcars.....	Farm Count	0	5	0	31	0	0	0	0	**36**
		Value of Purchases	0	16 304	0	61 753	0	0	0	0	**78 057**
		Value of Sales	0	0	0	0	0	0	0	0	**0**
		Net Investments	0	16 304	0	61 753	0	0	0	0	**78 057**
	a. 1 tonne +....	Farm Count	0	9	15	0	0	0	0	0	**24**
		Value of Purchases	0	46 776	68 933	0	0	0	0	0	**115 710**
		Value of Sales	0	0	0	0	0	0	0	0	**0**
		Net Investments	0	46 776	68 933	0	0	0	0	0	**115 710**
	less than 1 tonne..	Farm Count	0	0	15	0	0	0	0	0	**15**
		Value of Purchases	0	0	48 400	0	0	0	0	0	**48 400**
		Value of Sales	0	0	0	0	0	0	0	0	**0**
		Net Investments	0	0	48 400	0	0	0	0	0	**48 400**

Table 5.17: Number of A1 farms, value of purchases and sales (US$) of tractor drawn implements by type of implement and province, 2011

Type of equipment			Manicaland	Mashonaland Central	Mashonaland East	Mashonaland West	Matebeleland North	Matebeleland South	Midlands	Masvingo	**Total**
Tractor drawn:	Ploughs.....	Farm Count	24	0	0	35	0	19	0	0	**79**
		Value of Purchases	12 179	0	0	12 313	0	21 132	0	0	**45 624**
		Value of Sales	0	0	0	0	0	0	0	0	**0**
		Net Investments	12 179	0	0	12 313	0	21 132	0	0	**45 624**
	Harrows.....	Farm Count	0	0	0	0	0	0	41	0	**41**
		Value of Purchases	0	0	0	0	0	0	2 687	0	**2 687**
		Value of Sales	0	0	0	0	0	0	0	0	**0**
		Net Investments	0	0	0	0	0	0	2 687	0	**2 687**
	Trailers.....	Farm Count	0	0	0	0	0	19	0	0	**19**
		Value of Purchases	0	0	0	0	0	13 447	0	0	**13 447**
		Value of Sales	0	0	0	0	0	0	0	0	**0**
		Net Investments	0	0	0	0	0	13 447	0	0	**13 447**

Table 5.18: Number of A1 farms, value of purchases and sales (US$) of animal drawn implements and other equipment by type of implement and province, 2011

Type of equipment			Manicaland	Mashonaland Central	Mashonaland East	Mashonaland West	Matebeleland North	Matebeleland South	Midlands	Masvingo	**Total**
Animal drawn:	Ploughs.....	Farm Count	715	234	945	1 517	255	201	619	1 421	**5 908**
		Value of Purchases	86 800	28 103	137 869	185 908	32 397	20 922	84 727	198 781	**775 506**
		Value of Sales	0	347	3 133	32 576	1 825	1 372	708	3 547	**43 508**
		Net Investments	86 800	27 756	134 736	153 332	30 572	19 550	84 019	195 234	**731 998**
	Harrows.....	Farm Count	66	104	351	612	26	46	211	43	**1 458**
		Value of Purchases	14 373	9 416	28 791	53 888	1 804	3 641	18 769	3 405	**134 088**
		Value of Sales	0	0	1 307	4 352	0	521	0	0	**6 180**
		Net Investments	14 373	9 416	27 484	49 537	1 804	3 120	18 769	3 405	**127 908**
	Cultivators.....	Farm Count	158	80	398	692	60	49	177	70	**1 684**
		Value of Purchases	25 281	13 663	77 611	115 136	8 558	24 040	33 040	8 470	**305 799**
		Value of Sales	0	0	0	6 479	4 725	0	3 979	0	**15 183**
		Net Investments	25 281	13 663	77 611	108 658	3 833	24 040	29 061	8 470	**290 617**
	Planters.....	Farm Count	0	5	17	48	0	0	0	0	**69**
		Value of Purchases	0	1 143	5 280	6 447	0	0	0	0	**12 870**
		Value of Sales	0	0	0	0	0	0	0	0	**0**
		Net Investments	0	1 143	5 280	6 447	0	0	0	0	**12 870**
	Scotch Carts....	Farm Count	346	184	774	733	156	263	372	811	**3 639**
		Value of Purchases	150 130	79 936	346 766	317 010	79 025	104 587	169 170	413 935	**1 660 559**
		Value of Sales	7 212	1 339	6 097	28 126	0	0	4 187	0	**46 960**
		Net Investments	142 918	78 597	340 669	288 884	79 025	104 587	164 983	413 935	**1 613 599**
	Water carts.....	Farm Count	0	3	0	43	0	13	0	0	**59**
		Value of Purchases	0	918	0	5 484	0	5 146	0	0	**11 548**
		Value of Sales	0	0	0	0	0	0	0	0	**0**
		Net Investments	0	918	0	5 484	0	5 146	0	0	**11 548**
Other equipment:	Sprayers.....	Farm Count	1 249	735	1 739	2 431	70	238	438	3 328	**10 229**
		Value of Purchases	35 748	16 640	43 431	95 882	3 261	6 054	11 331	89 140	**301 487**
		Value of Sales	452	1 729	40	580	0	0	0	0	**2 801**
		Net Investments	35 297	14 911	43 391	95 302	3 261	6 054	11 331	89 140	**298 686**

Table 5.18: Number of A1 farms, value of purchases and sales (US$) of animal drawn implements and other equipment by type of implement and province, 2011

Type of equipment		Manicaland	Mashonaland Central	Mashonaland East	Mashonaland West	Matebeleland North	Matebeleland South	Midlands	Masvingo	**Total**
Wheelbarrows....	Farm Count	781	127	696	1 041	389	356	1 033	653	**5 075**
	Value of Purchases	40 078	6 024	43 324	46 631	18 027	17 652	53 354	42 938	**268 027**
	Value of Sales	543	0	758	3 347	3 019	260	850	0	**8 776**
	Net Investments	39 534	6 024	42 567	43 284	15 009	17 392	52 504	42 938	**259 251**
Other.....	Farm Count	42	90	172	419	15	17	0	0	**756**
	Value of Purchases	7 572	37 431	45 602	517 894	30 625	347	0	0	**639 471**
	Value of Sales	2 509	0	6 097	0	0	0	0	0	**8 606**
	Net Investments	5 064	37 431	39 504	517 894	30 625	347	0	0	**630 865**

Table 5.19: Number of A1 farms, value of purchases and sales (US$) of tractors, trucks, lorries and other goods carrying vehicles by size and natural region, 2011

Type of equipment			Region I	Region II	Region III	Region IV	Region V	**Total**
Working tractors	above 80 kw.....	Farm Count	0	21	0	19	0	**40**
		Value of Purchases	0	713 534	0	122 947	0	**836 481**
		Value of Sales	0	0	0	0	0	**0**
		Net Investments	0	713 534	0	122 947	0	**836 481**
	40-kw.....	Farm Count	34	42	0	18	0	**95**
		Value of Purchases	67 231	201 731	0	0	0	**268 961**
		Value of Sales	13 933	0	0	73 000	0	**86 933**
		Net Investments	53 297	201 731	0	- 73 000	0	**182 028**
	less than 40-kw..	Farm Count	17	35	0	0	0	**52**
		Value of Purchases	43 313	8 731	0	0	0	**52 044**
		Value of Sales	0	0	0	0	0	**0**
		Net Investments	43 313	8 731	0	0	0	**52 044**
Trucks,Lorries,vans, and other goods carrying vehicles	Passenger motorcars.....	Farm Count	0	36	0	0	0	**36**
		Value of Purchases	0	78 057	0	0	0	**78 057**
		Value of Sales	0	0	0	0	0	**0**
		Net Investments	0	78 057	0	0	0	**78 057**
	a. 1 tonne +....	Farm Count	0	24	0	0	0	**24**
		Value of Purchases	0	115 710	0	0	0	**115 710**
		Value of Sales	0	0	0	0	0	**0**
		Net Investments	0	115 710	0	0	0	**115 710**
	less than 1 tonne	Farm Count	0	15	0	0	0	**15**
		Value of Purchases	0	48 400	0	0	0	**48 400**
		Value of Sales	0	0	0	0	0	**0**
		Net Investments	0	48 400	0	0	0	**48 400**

Table 5.20: Number of A1 farms, value of purchases and sales (US$) of tractor drawn implements by type of implement and natural region, 2011

Type of equipment			Region I	Region II	Region III	Region IV	Region V	**Total**
Tractor drawn	Ploughs.....	Farm Count	0	60	0	19	0	**79**
		Value of Purchases	0	24 492	0	21 132	0	**45 624**
		Value of Sales	0	0	0	0	0	**0**
		Net Investments	0	24 492	0	21 132	0	**45 624**
	Harrows.....	Farm Count	0	0	41	0	0	**41**
		Value of Purchases	0	0	2 687	0	0	**2 687**
		Value of Sales	0	0	0	0	0	**0**
		Net Investments	0	0	2 687	0	0	**2 687**
	Trailers.....	Farm Count	0	0	0	19	0	**19**
		Value of Purchases	0	0	0	13 447	0	**13 447**
		Value of Sales	0	0	0	0	0	**0**
		Net Investments	0	0	0	13 447	0	**13 447**

Table 5.21: Number of A1 farms, value of purchases and sales US$) of animal drawn implements and other equipment by type of implement and natural region, 2011

Type of equipment			Region I	Region II	Region III	Region IV	Region V	**Total**
Animal drawn	Ploughs.....	Farm Count	124	2 665	865	667	1 587	**5 908**
		Value of Purchases	13 586	347 326	110 020	79 262	225 313	**775 506**
		Value of Sales	1 344	16 241	19 179	3 196	3 547	**43 508**
		Net Investments	12 242	331 085	90 841	76 066	221 765	**731 998**
	Harrows.....	Farm Count	28	840	431	72	87	**1 458**
		Value of Purchases	6 116	81 232	34 900	5 445	6 396	**134 088**
		Value of Sales	0	1 307	4 352	521	0	**6 180**
		Net Investments	6 116	79 925	30 548	4 924	6 396	**127 908**
	Cultivators.....	Farm Count	18	1 081	349	136	99	**1 684**
		Value of Purchases	4 924	183 538	62 677	40 321	14 341	**305 799**
		Value of Sales	0	6 479	3 979	4 725	0	**15 183**
		Net Investments	4 924	177 059	58 698	35 596	14 341	**290 617**
	Planters.....	Farm Count	0	52	17	0	0	**69**
		Value of Purchases	0	7 590	5 280	0	0	**12 870**
		Value of Sales	0	0	0	0	0	**0**
		Net Investments	0	7 590	5 280	0	0	**12 870**
	Scotch Carts....	Farm Count	38	1 673	398	580	949	**3 639**
		Value of Purchases	15 077	704 978	207 769	264 792	467 943	**1 660 559**
		Value of Sales	0	42 773	0	0	4 187	**46 960**
		Net Investments	15 077	662 205	207 769	264 792	463 756	**1 613 599**
	Water carts.....	Farm Count	0	46	0	13	0	**59**
		Value of Purchases	0	6 402	0	5 146	0	**11 548**
		Value of Sales	0	0	0	0	0	**0**
		Net Investments	0	6 402	0	5 146	0	**11 548**

Table 5.21: Number of A1 farms, value of purchases and sales US$) of animal drawn implements and other equipment by type of implement and natural region, 2011

Type of equipment			Region I	Region II	Region III	Region IV	Region V	**Total**
Other equipment	Sprayers.....	Farm Count	159	5 097	973	482	3 519	**10 229**
		Value of Purchases	5 446	137 686	50 645	12 731	94 979	**301 487**
		Value of Sales	0	2 221	580	0	0	**2 801**
		Net Investments	5 446	135 465	50 065	12 731	94 979	**298 686**
	Wheelbarrows....	Farm Count	250	1 947	760	1 193	925	**5 075**
		Value of Purchases	14 236	101 374	34 861	56 190	61 366	**268 027**
		Value of Sales	543	1 521	2 584	4 129	0	**8 776**
		Net Investments	13 692	99 854	32 277	52 061	61 366	**259 251**
	Other.....	Farm Count	0	673	50	33	0	**756**
		Value of Purchases	0	598 392	10 108	30 972	0	**639 471**
		Value of Sales	0	6 097	2 509	0	0	**8 606**
		Net Investments	0	592 294	7 599	30 972	0	**630 865**

Table 5.22: Number of A1 farms, value of purchases and sales (US$) of tractors, trucks, lorries and other goods carrying vehicles by size and sex of farm owner, 2011

Type of equipment			Male	Female	**Total**
Working tractors	above 80 kw.....	Farm Count	40	0	**40**
		Value of Purchases	836 481	0	**836 481**
		Value of Sales	0	0	**0**
		Net Investments	836 481	0	**836 481**
	40-kw.....	Farm Count	50	45	**95**
		Value of Purchases	232 504	36 457	**268 961**
		Value of Sales	0	86 933	**86 933**
		Net Investments	232 504	- 50 476	**182 028**
	less than 40-kw..	Farm Count	52	0	**52**
		Value of Purchases	52 044	0	**52 044**
		Value of Sales	0	0	**0**
		Net Investments	52 044	0	**52 044**
Trucks,Lorries,vans, and other goods carrying vehicles	Passenger motorcars.....	Farm Count	36	0	**36**
		Value of Purchases	78 057	0	**78 057**
		Value of Sales	0	0	**0**
		Net Investments	78 057	0	**78 057**
	a. 1 tonne +....	Farm Count	24	0	**24**
		Value of Purchases	115 710	0	**115 710**
		Value of Sales	0	0	**0**
		Net Investments	115 710	0	**115 710**
	less than 1 tonne	Farm Count	15	0	**15**
		Value of Purchases	48 400	0	**48 400**
		Value of Sales	0	0	**0**
		Net Investments	48 400	0	**48 400**

Table 5.23: Number of A1 farms, value of purchases and sales (US$) of tractor drawn implements by type of implement and sex of farm owner, 2011

Type of equipment			Male	Female	**Total**
Tractor drawn	Ploughs.....	Farm Count	79	0	**79**
		Value of Purchases	45 624	0	**45 624**
		Value of Sales	0	0	**0**
		Net Investments	45 624	0	**45 624**
	Harrows.....	Farm Count	41	0	**41**
		Value of Purchases	2 687	0	**2 687**
		Value of Sales	0	0	**0**
		Net Investments	2 687	0	**2 687**
	Trailers.....	Farm Count	19	0	**19**
		Value of Purchases	13 447	0	**13 447**
		Value of Sales	0	0	**0**
		Net Investments	13 447	0	**13 447**

Table 5.24: Number of A1 farms, value of purchases and sales (US$) of animal drawn implements and other equipment by type of implement and natural region, 2011

Type of equipment			Male	Female	**Total**
Animal drawn	Ploughs.....	Farm Count	4 602	1 306	**5 908**
		Value of Purchases	581 787	193 719	**775 506**
		Value of Sales	41 683	1 825	**43 508**
		Net Investments	540 104	191 894	**731 998**
	Harrows.....	Farm Count	1 241	218	**1 458**
		Value of Purchases	113 514	20 574	**134 088**
		Value of Sales	4 873	1 307	**6 180**
		Net Investments	108 641	19 267	**127 908**
	Cultivators.....	Farm Count	1 351	332	**1 684**
		Value of Purchases	251 950	53 849	**305 799**
		Value of Sales	10 458	4 725	**15 183**
		Net Investments	241 492	49 124	**290 617**
	Planters.....	Farm Count	69	0	**69**
		Value of Purchases	12 870	0	**12 870**
		Value of Sales	0	0	**0**
		Net Investments	12 870	0	**12 870**
	Scotch Carts....	Farm Count	3 097	542	**3 639**
		Value of Purchases	1 414 688	245 871	**1 660 559**
		Value of Sales	34 190	12 770	**46 960**
		Net Investments	1 380 498	233 101	**1 613 599**

Table 5.24: Number of A1 farms, value of purchases and sales (US$) of animal drawn implements and other equipment by type of implement and natural region, 2011

Type of equipment			Male	Female	**Total**
	Water carts.....	Farm Count	59	0	**59**
		Value of Purchases	11 548	0	**11 548**
		Value of Sales	0	0	**0**
		Net Investments	11 548	0	**11 548**
Other equipment	Sprayers.....	Farm Count	8 552	1 677	**10 229**
		Value of Purchases	259 483	42 004	**301 487**
		Value of Sales	1 157	1 644	**2 801**
		Net Investments	258 326	40 360	**298 686**
	Wheelbarrows....	Farm Count	3 968	1 107	**5 075**
		Value of Purchases	208 847	59 181	**268 027**
		Value of Sales	7 989	788	**8 776**
		Net Investments	200 858	58 393	**259 251**
	Other.....	Farm Count	673	83	**756**
		Value of Purchases	622 611	16 860	**639 471**
		Value of Sales	2 509	6 097	**8 606**
		Net Investments	620 103	10 763	**630 865**

Table 5.25: Value (US$) of new buildings, works and improvements done on farms by type of building and year, 2009 - 2011

Type of building		2009	2010	2011
Housing and facilities :	Housing and facilities for farmer	10 418 820	9 876 083	12 541 867
	Housing and facilities for employees	112 721	166 586	117 404
Tobacco and barns/curing tunnels		1 187 049	1 936 061	1 481 196
Other farm buildings :	Livestock related buildings	1 848 875	1 491 109	1 648 380
	Crop related buildings	1 200 197	883 231	596 695
	Stores and workshops	145 967	119 802	108 816
Irrigation works		427 451	372 386	399 250
Fencing (including security fencing)		1 450 762	1 695 985	1 526 007
Establishment costs for plantations & orchards		158 449	59 952	67 175
Land improvement and conservation		429 952	284 645	475 743
Roads, grids, bridges, drifts, airstrips etc.		130 778	8 185	19 618
Other new buildings, works & improvements		142 901	309 040	319 842
Total		**17 653 923**	**17 203 065**	**19 301 992**

Table 5.26: Value (US$) of new buildings, works and improvements done on farms by type of building and province, 2011

		Manicaland	Mashonaland Central	Mashonaland East	Mashonaland West	Matebeleland North	Matebeleland South	Midlands	Masvingo	**Total**
Housing and facilities :	Housing facilities for farmer'	1 525 635	552 320	2 404 954	2 744 546	563 553	699 949	2 091 805	1 959 105	**12 541 867**
	Housing facilities for employees	0	17 265	27 437	28 554	5 460	13 600	17 108	7 980	**117 404**
Tobacco and barns/curing tunnels	Irrigation works	344 731	237 213	441 426	457 827	0	0	0	0	**1 481 196**
Other farm buildings :	Livestock related buildings	81 537	37 562	357 824	500 590	25 717	169 633	178 480	297 037	**1 648 380**
	Crop related buildings	46 276	34 601	202 060	85 521	27 413	22 553	103 930	74 341	**596 695**
	Stores and workshops	2 530	16 786	45 884	17 959	1 915	19 772	2 625	1 344	**108 816**
Irrigation works	Irrigation works	11 997	262	54 536	219 327	1 575	102 153	8 966	433	**399 250**
Fencing (including security fencing)	Irrigation works	28 161	2 517	107 894	118 956	167 439	620 499	243 050	237 490	**1 526 007**
Establishment costs for plantations & orchards	Irrigation works	50 205	2 265	1 442	5 711	0	3 679	992	2 882	**67 175**
Land improvement and conservation	Irrigation works	12 924	6 995	26 038	141 783	11 013	45 604	65 682	165 704	**475 743**
Roads, grids, bridges, drifts, airstrips etc.	Irrigation works	0	1 869	5 941	10 208	0	306	0	1 294	**19 618**
Other new buildings, works & improvements	Irrigation works	17 697	4 339	46 246	60 635	0	112 901	52 608	25 417	**319 842**
Total	**Irrigation works**	**2 121 694**	**913 993**	**3 721 683**	**4 391 617**	**804 084**	**1 810 650**	**2 765 245**	**2 773 025**	**19 301 992**

Table 5.27: Value (US$) of new buildings, works and improvements done on farms by type of building and natural region, 2011

Type of building/ works/ improvements		Region I	Region II	Region III	Region IV	Region V	**Total**
Housing and facilities :	Housing and facilities for farmer	943 374	4 880 119	2 319 106	2 005 293	2 393 975	**12 541 867**
	Housing and facilities for employees	0	61 511	21 294	14 756	19 843	**117 404**
Tobacco and barns/curing tunnels		7 801	1 278 554	194 841	0	0	**1 481 196**
Other farm buildings :	Livestock related buildings	59 683	757 526	207 522	259 827	363 823	**1 648 380**
	Crop related buildings	14 477	214 573	159 839	94 129	113 677	**596 695**
	Stores and workshops	.	67 522	15 637	23 218	2 439	**108 816**
Irrigation works		15 500	270 623	8 519	5 563	99 045	**399 250**
Fencing (including security fencing)		25 686	166 914	104 932	494 625	733 850	**1 526 007**
Establishment costs for plantations & orchards		50 205	7 153	2 265	496	7 056	**67 175**
Land improvement and conservation		15 328	167 663	27 808	75 309	189 634	**475 743**
Roads, grids, bridges, drifts, airstrips etc.		504	16 508	1 007	0	1 600	**19 618**
Other new buildings, works & improvements		4 834	50 280	126 410	25 374	112 944	**319 842**
Total		**1 137 392**	**7 938 946**	**3 189 180**	**2 998 590**	**4 037 884**	**19 301 992**

Table 5.28: Value (US$) of new buildings, works and improvements done on farms by type of building and sex of farm owner, 2011

		Male	Female	**Total**
Housing and facilities :	Housing facilities for farmer	10 834 408	1 707 459	**12 541 867**
	Housing facilities for employees	100 210	17 194	**117 404**
Tobacco and barns/curing tunnels		1 270 609	210 587	**1 481 196**
Other farm buildings :	Livestock related buildings	1 117 095	531 285	**1 648 380**
	Crop related buildings	490 141	106 554	**596 695**
	Stores and workshops	97 740	11 076	**108 816**
Irrigation works		163 593	235 657	**399 250**
Fencing (including security fencing)		1 162 992	363 016	**1 526 007**
Establishment costs for plantations & orchards		53 928	13 247	**67 175**
Land improvement and conservation		326 730	149 013	**475 743**
Roads, grids, bridges, drifts, airstrips etc.		16 161	3 457	**19 618**
Other new buildings, works & improvements		230 446	89 396	**319 842**
Total		**15 864 052**	**3 437 939**	**19 301 992**

Table 5.29: Value (US$) of new buildings, works and improvements done on farms by type of building, cost and year, 2009 - 2011

		2009	2010	2011
Housing and facilities for farmer	Paid to Contractors	1 136 977	1 375 195	1 075 270
	Material Purchased	6 248 709	5 966 134	8 153 367
	Labour Costs	3 033 134	2 534 754	3 322 553
	Total Value	10 418 820	9 876 083	12 541 867
Housing and facilities for employees	Paid to Contractors	18 270	61 319	4 272
	Material Purchased	63 111	69 407	80 404
	Labour Costs	31 340	35 860	32 728
	Total Value	112 721	166 586	117 404
Tobacco barns/curing tunnels	Paid to Contractors	125 339	226 430	155 200
	Material Purchased	671 112	1 038 977	861 561
	Labour Costs	390 598	670 654	464 436
	Total Value	1 187 049	1 936 061	1 481 196
Livestock related buildings	Paid to Contractors	125 071	136 157	99 133
	Material Purchased	640 710	855 356	1 056 813
	Labour Costs	1 083 094	499 596	493 146
	Total Value	1 848 875	1 491 109	1 648 380
Crop related buildings	Paid to Contractors	113 506	100 298	47 818
	Material Purchased	628 202	455 385	324 633
	Labour Costs	458 489	327 548	224 622
	Total Value	1 200 197	883 231	596 695
Stores and workshops	Paid to Contractors	15 662	12 235	27 496
	Material Purchased	89 577	77 814	63 057
	Labour Costs	40 729	29 753	18 263
	Total Value	145 967	119 802	108 816
Irrigation works	Paid to Contractors	11 839	17 502	10 968
	Material Purchased	330 614	284 033	331 005
	Labour Costs	84 998	70 851	57 277
	Total Value	427 451	372 386	399 250

Table 5.29: Value (US$) of new buildings, works and improvements done on farms by type of building, cost and year, 2009 - 2011

		2009	2010	2011
Fencing (including security fencing)	Paid to Contractors	68 874	150 961	75 118
	Material Purchased	698 110	885 981	856 391
	Labour Costs	683 779	659 043	596 238
	Total Value	1 450 762	1 695 985	1 526 007
Establishment of plantations and orchards	Paid to Contractors	11 826	7 408	0
	Material Purchased	62 954	26 873	41 754
	Labour Costs	83 668	25 670	25 421
	Total Value	158 449	59 952	67 175
Land improvement and conservation	Paid to Contractors	49 422	35 980	21 399
	Material Purchased	63 408	35 551	58 285
	Labour Costs	317 122	213 113	398 308
	Total Value	429 952	284 645	475 743
Roads, grids, bridges, airstrips	Paid to Contractors	3 372	0	149
	Material Purchased	62 206	2 230	2 369
	Labour Costs	65 200	5 955	17 100
	Total Value	130 778	8 185	19 618
Other	Paid to Contractors	20 182	26 197	85 480
	Material Purchased	63 522	196 751	165 469
	Labour Costs	59 197	86 092	72 847
	Total Value	142 901	309 040	319 842
Total	**Paid to Contractors**	**1 700 340**	**2 149 684**	**1 602 302**
	Material Purchased	**9 622 236**	**9 894 493**	**11 995 107**
	Labour Costs	**6 331 347**	**5 158 889**	**5 722 939**
	Total Value	**17 653 923**	**17 203 065**	**19 301 992**

Table 5.30: Value (US$) of new buildings, works and improvements done on farms by type of building, cost and province, 2011

		Manicaland	Mashonaland Central	Mashonaland East	Mashonaland West	Matebeleland North	Matebeleland South	Midlands	Masvingo	**Total**
Housing and facilities for farmer'	Paid to Contractors US$	59 404	50 210	290 717	170 815	64 587	27 517	131 055	280 966	**1 075 270**
	Material Purchased	1 046 336	359 463	1 474 204	1 884 169	368 070	453 630	1 413 983	1 153 511	**8 153 367**
	Labour Costs	419 895	150 147	640 033	691 386	130 896	218 802	546 767	524 628	**3 322 553**
	Total Value	1 525 635	552 320	2 404 954	2 744 546	563 553	699 949	2 091 805	1 959 105	**12 541 867**
Housing and facilities for employees	Paid to Contractors US$	0	2 172	0	0	0	0	0	2 100	**4 272**
	Material Purchased	0	12 853	18 529	21 545	1 260	8 500	11 838	5 880	**80 404**
	Labour Costs	0	2 240	8 908	7 009	4 200	5 100	5 270	0	**32 728**
	Total Value	0	17 265	27 437	28 554	5 460	13 600	17 108	7 980	**117 404**
Tobacco barns/curing tunnels	Paid to Contractors US$	0	45 802	59 802	49 597	0	0	0	0	**155 200**
	Material Purchased	213 196	130 212	242 163	275 990	0	0	0	0	**861 561**
	Labour Costs	131 535	61 199	139 461	132 240	0	0	0	0	**464 436**
	Total Value	344 731	237 213	441 426	457 827	0	0	0	0	**1 481 196**
Livestock related buildings	Paid to Contractors US$	4 915	2 390	14 052	12 762	4 264	3 891	4 569	52 289	**99 133**
	Material Purchased	51 350	19 769	241 445	419 480	12 896	92 815	89 027	130 031	**1 056 813**
	Labour Costs	25 272	15 655	102 326	68 348	9 017	72 927	84 884	114 717	**493 146**
	Total Value	81 537	37 562	357 824	500 590	25 717	169 633	178 480	297 037	**1 648 380**
Crop related buildings	Paid to Contractors US$	1 023	7 298	7 577	12 184	2 177	0	6 776	10 783	**47 818**
	Material Purchased	29 717	16 107	112 330	42 275	13 910	12 819	53 999	43 476	**324 633**
	Labour Costs	15 536	11 574	82 153	31 062	11 326	9 734	43 155	20 083	**224 622**
	Total Value	46 276	34 601	202 060	85 521	27 413	22 553	103 930	74 341	**596 695**
Stores and workshops	Paid to Contractors US$	0	4 279	5 619	6 459	0	11 139	0	0	**27 496**
	Material Purchased	1 518	9 067	30 796	9 772	1 170	8 601	1 742	390	**63 057**
	Labour Costs	1 012	3 440	9 468	1 729	745	33	883	954	**18 263**
	Total Value	2 530	16 786	45 884	17 959	1 915	19 772	2 625	1 344	**108 816**
Irrigation works	Paid to Contractors US$	0	0	7 358	0	0	2 609	1 000	0	**10 968**
	Material Purchased	10 850	262	25 338	213 877	0	78 178	2 500	0	**331 005**
	Labour Costs	1 147	0	21 840	5 450	1 575	21 366	5 466	433	**57 277**
	Total Value	11 997	262	54 536	219 327	1 575	102 153	8 966	433	**399 250**
Fencing (including security fencing)	Paid to Contractors US$	1 319	0	3 076	133	12 151	41 305	6 844	10 290	**75 118**
	Material Purchased	19 485	1 383	75 479	85 532	78 353	327 566	125 712	142 881	**856 391**
	Labour Costs	7 357	1 134	29 339	33 291	76 935	253 367	110 494	84 320	**596 238**
	Total Value	28 161	2 517	107 894	118 956	167 439	620 499	243 050	237 490	**1 526 007**

Table 5.30: Value (US$) of new buildings, works and improvements done on farms by type of building, cost and province, 2011

		Manicaland	Mashonaland Central	Mashonaland East	Mashonaland West	Matebeleland North	Matebeleland South	Midlands	Masvingo	**Total**
Establishment of plantations and orchards	Paid to Contractors US$	0	0	0	0	0	0	0	0	**0**
	Material Purchased	33 212	1 845	999	3 312	0	826	661	899	**41 754**
	Labour Costs	16 993	419	443	2 399	0	2 853	331	1 983	**25 421**
	Total Value	50 205	2 265	1 442	5 711	0	3 679	992	2 882	**67 175**
Land improvement and conservation	Paid to Contractors US$	2 575	2 342	7 567	2 470	0	1 624	1 606	3 215	**21 399**
	Material Purchased	0	0	0	29 946	473	8 946	5 287	13 634	**58 285**
	Labour Costs	10 349	4 653	18 472	109 367	10 540	35 035	61 038	148 855	**398 308**
	Total Value	12 924	6 995	26 038	141 783	11 013	45 604	65 682	165 704	**475 743**
Roads, grids, bridges, airstrips	Paid to Contractors US$	0	0	0	149	0	0	0	0	**149**
	Material Purchased	0	218	0	2 150	0	0	0	0	**2 369**
	Labour Costs	0	1 650	5 941	7 909	0	306	0	1 294	**17 100**
	Total Value	0	1 869	5 941	10 208	0	306	0	1 294	**19 618**
Other	Paid to Contractors US$	2 148	0	699	15 985	0	60 919	0	5 729	**85 480**
	Material Purchased	9 547	5 537	29 006	34 903	0	36 114	32 364	17 998	**165 469**
	Labour Costs	6 001	2 756	16 541	9 747	0	15 868	20 244	1 690	**72 847**
	Total Value	17 697	4 339	46 246	60 635	0	112 901	52 608	25 417	**319 842**
Total	Paid to Contractors US$	**71 385**	**114 493**	**396 467**	**270 554**	**83 179**	**149 003**	**151 849**	**365 372**	**1 602 302**
	Material Purchased	**1 415 212**	**556 717**	**2 250 291**	**3 022 950**	**476 131**	**1 027 996**	**1 737 112**	**1 508 699**	**11 995 107**
	Labour Costs	**635 098**	**254 868**	**1 074 925**	**1 099 937**	**245 234**	**635 390**	**878 532**	**898 955**	**5 722 939**
	Total Value	**2 121 694**	**913 993**	**3 721 683**	**4 391 617**	**804 084**	**1 810 650**	**2 765 245**	**2 773 025**	**19 301 992**

Table 5.31: Value (US$) of new buildings, works and improvements done on farms by type of building, cost and natural region, 2011

		Region I	Region II	Region III	Region IV	Region V	**Total**
Housing and facilities for farmer	Paid to Contractors	57 875	296 444	270 174	100 715	350 061	**1 075 270**
	Material Purchased	645 116	3 276 623	1 510 231	1 268 019	1 453 378	**8 153 367**
	Labour Cost	240 383	1 316 376	538 701	636 558	590 535	**3 322 553**
	Total Value of Cost	943 374	4 880 119	2 319 106	2 005 293	2 393 975	**12 541 867**
Housing and facilities for employees	Paid to Contractors	0	0	2 172	2 100	0	**4 272**
	Material Purchased	0	44 523	15 566	10 220	10 095	**80 404**
	Labour Cost	0	16 988	3 557	2 436	9 747	**32 728**
	Total Value of Cost	0	61 511	21 294	14 756	19 843	**117 404**
Tobacco barns/curing tunnels	Paid to Contractors	0	122 565	32 635	0	0	**155 200**
	Material Purchased	5 394	749 898	106 269	0	0	**861 561**
	Labour Cost	2 408	406 090	55 938	0	0	**464 436**
	Total Value of Cost	7 801	1 278 554	194 841	0	0	**1 481 196**
Livestock related buildings	Paid to Contractors	4 915	21 519	11 134	8 466	53 100	**99 133**
	Material Purchased	35 938	590 114	130 908	142 148	157 705	**1 056 813**
	Labour Cost	18 829	146 145	65 480	109 673	153 018	**493 146**
	Total Value of Cost	59 683	757 526	207 522	259 827	363 823	**1 648 380**
Crop related buildings	Paid to Contractors	1 023	20 070	8 493	3 227	15 005	**47 818**
	Material Purchased	8 736	106 168	94 258	50 894	64 577	**324 633**
	Labour Cost	4 718	88 713	57 088	40 008	34 095	**224 622**
	Total Value of Cost	14 477	214 573	159 839	94 129	113 677	**596 695**
Stores and workshops	Paid to Contractors	0	13 002	3 355	11 139	0	**27 496**
	Material Purchased	0	43 410	7 743	10 804	1 100	**63 057**
	Labour Cost	0	11 110	4 539	1 275	1 339	**18 263**
	Total Value of Cost	0	67 522	15 637	23 218	2 439	**108 816**
Irrigation works	Paid to Contractors	3 108	4 250	1 000	0	2 609	**10 968**
	Material Purchased	11 245	239 082	2 500	2 703	75 475	**331 005**
	Labour Cost	1 147	27 290	5 019	2 860	20 961	**57 277**
	Total Value of Cost	15 500	270 623	8 519	5 563	99 045	**399 250**

Table 5.31: Value (US$) of new buildings, works and improvements done on farms by type of building, cost and natural region, 2011

		Region I	Region II	Region III	Region IV	Region V	**Total**
Fencing (including security fencing)	Paid to Contractors	1 431	875	7 525	18 927	46 361	**75 118**
	Material Purchased	17 214	115 224	69 006	256 235	398 712	**856 391**
	Labour Cost	7 041	50 816	28 401	219 463	290 516	**596 238**
	Total Value of Cost	25 686	166 914	104 932	494 625	733 850	**1 526 007**
Establishment of plantations and orchards	Paid to Contractors	0	0	0	0	0	**0**
	Material Purchased	33 212	4 310	1 845	248	2 138	**41 754**
	Labour Cost	16 993	2 843	419	248	4 918	**25 421**
	Total Value of Cost	50 205	7 153	2 265	496	7 056	**67 175**
Land improvement and conservation	Paid to Contractors	2 575	10 266	2 397	0	6 161	**21 399**
	Material Purchased	45	29 946	2 916	14 636	10 742	**58 285**
	Labour Cost	12 709	127 451	22 495	62 921	172 731	**398 308**
	Total Value of Cost	15 328	167 663	27 808	75 309	189 634	**475 743**
Roads, grids, bridges, airstrips	Paid to Contractors	0	149	0	0	0	**149**
	Material Purchased	0	2 369	0	0	0	**2 369**
	Labour Cost	504	13 990	1 007	0	1 600	**17 100**
	Total Value of Cost	504	16 508	1 007	0	1 600	**19 618**
Other	Paid to Contractors	2 148	8 206	8 478	840	65 808	**85 480**
	Material Purchased	2 328	27 954	81 075	18 303	35 809	**165 469**
	Labour Cost	358	18 074	36 857	6 231	11 327	**72 847**
	Total Value of Cost	4 834	50 280	126 410	25 374	112 944	**319 842**
Total	**Paid to Contractors**	**73 076**	**497 345**	**347 363**	**145 414**	**539 104**	**1 602 302**
	Material Purchased	**759 227**	**5 229 623**	**2 022 316**	**1 774 210**	**2 209 732**	**11 995 107**
	Labour Cost	**305 089**	**2 225 887**	**819 501**	**1 081 674**	**1 290 787**	**5 722 939**
	Total Value of Cost	**1 137 392**	**7 938 946**	**3 189 180**	**2 998 590**	**4 037 884**	**19 301 992**

Table 5.32: Value (US$) of new buildings, works and improvements done on farms by type of building, cost and sex of farm owner, 2011

		Male	Female	**Total**
Housing facilities for farmer	Paid to Contractors	894 521	180 750	**1 075 270**
	Material Purchased	7 088 290	1 065 077	**8 153 367**
	Labour Costs	2 860 921	461 632	**3 322 553**
	Total Value	10 834 408	1 707 459	**12 541 867**
Housing facilities for employees	Paid to Contractors	4 272	0	**4 272**
	Material Purchased	71 260	9 144	**80 404**
	Labour Costs	24 678	8 050	**32 728**
	Total Value	100 210	17 194	**117 404**
Tobacco barns/curing tunnels	Paid to Contractors	132 914	22 286	**155 200**
	Material Purchased	750 779	110 782	**861 561**
	Labour Costs	386 917	77 519	**464 436**
	Total Value	1 270 609	210 587	**1 481 196**
Livestock related buildings	Paid to Contractors	63 018	36 116	**99 133**
	Material Purchased	648 473	408 340	**1 056 813**
	Labour Costs	406 316	86 830	**493 146**
	Total Value	1 117 095	531 285	**1 648 380**
Crop related buildings	Paid to Contractors	31 857	15 961	**47 818**
	Material Purchased	271 308	53 325	**324 633**
	Labour Costs	187 354	37 268	**224 622**
	Total Value	490 141	106 554	**596 695**
Stores and workshops	Paid to Contractors	27 496	0	**27 496**
	Material Purchased	55 079	7 978	**63 057**
	Labour Costs	15 165	3 098	**18 263**
	Total Value	97 740	11 076	**108 816**
Irrigation works	Paid to Contractors	10 968	0	**10 968**
	Material Purchased	113 691	217 315	**331 005**
	Labour Costs	38 935	18 343	**57 277**
	Total Value	163 593	235 657	**399 250**

Table 5.32: Value (US$) of new buildings, works and improvements done on farms by type of building, cost and sex of farm owner, 2011

		Male	Female	**Total**
Fencing (including security fencing)	Paid to Contractors	59 004	16 114	**75 118**
	Material Purchased	651 601	204 790	**856 391**
	Labour Costs	454 126	142 112	**596 238**
	Total Value	1 162 992	363 016	**1 526 007**
Establishment of plantations and orchards	Paid to Contractors	0	0	**0**
	Material Purchased	36 169	5 585	**41 754**
	Labour Costs	17 759	7 662	**25 421**
	Total Value	53 928	13 247	**67 175**
Land improvement and conservation	Paid to Contractors	18 770	2 628	**21 399**
	Material Purchased	50 756	7 529	**58 285**
	Labour Costs	259 452	138 856	**398 308**
	Total Value	326 730	149 013	**475 743**
Roads, grids, bridges, airstrips	Paid to Contractors	149	0	**149**
	Material Purchased	2 369	0	**2 369**
	Labour Costs	13 643	3 457	**17 100**
	Total Value	16 161	3 457	**19 618**
Other	Paid to Contractors	71 549	13 931	**85 480**
	Material Purchased	104 432	61 037	**165 469**
	Labour Costs	54 465	18 383	**72 847**
	Total Value	230 446	89 396	**319 842**
Total	**Paid to Contractors**	**1 314 517**	**287 785**	**1 602 302**
	Material Purchased	**9 844 207**	**2 150 901**	**11 995 107**
	Labour Costs	**4 719 731**	**1 003 208**	**5 722 939**
	Total Value	**15 864 052**	**3 437 939**	**19 301 992**

Table 5.33: Number of A1 farms, cost (US$) of repairs and maintanance by year, 2009 - 2011

	2 009	2 010	2 011
Farm count	53 810	60 201	66 127
Cost	3 832 432	3 088 395	3 073 054

Table 5.34: Number of A1 farms, cost (US$) of repairs and maintanance by province, 2011

	Manicaland	Mashonaland Central	Mashonaland East	Mashonaland West	Matebeleland North	Matebeleland South	Midlands	Masvingo	**Total**
Farm count	6 161	3 842	10 619	14 941	2 731	5 042	12 387	10 404	**66 127**
Cost	244 697	149 706	453 584	1 190 086	91 023	224 086	321 739	398 133	**3 073 054**

Table 5.35: Number of A1 farms, cost (US$) of repairs and maintanance by natural region, 2011

	Region I	Region II	Region III	Region IV	Region V	**Total**
Farm count	1 088	25 753	13 177	12 966	13 143	**66 127**
Cost	22 257	1 626 868	495 473	441 908	486 547	**3 073 054**

Table 5.36: Number of A1 farms, cost (US$) of repairs and maintanance by sex of farm owner, 2011

	Male	Female	**Total**
Farm count	54 166	11 961	**66 127**
Cost	2 522 943	550 110	**3 073 054**

Table 5.37: Number of A1 Farms and cost of improvements done on vehicles/ machinery in US$ by year, 2009 - 2011

	2009	2010	2011
Farm count	-	-	4 672
Cost	-	-	603 095

Table 5.38: Number of A1 Farms and cost of improvements done on vehicles/ machinery in US$ by province, 2011

	Manicaland	Mashonaland Central	Mashonaland East	Mashonaland West	Matebeleland North	Matebeleland South	Midlands	Masvingo	**Total**
Farm count	105	666	927	1 934	272	348	408	10	**4 672**
Cost	10 365	156 872	56 178	245 318	4 244	19 367	110 256	496	**603 095**

Table 5.39: Number of A1 Farms and cost of improvements done on vehicles/ machinery in US$ by natural region, 2011

	Region I	Region II	Region III	Region IV	Region V	**Total**
Farm count	36	3 477	427	529	202	**4 672**
Cost	4 704	436 915	135 267	19 216	6 994	**603 095**

Table 5.40: Number of A1 Farms and cost of improvements done on vehicles/ machinery in US$ by sex of farm owner, 2011

	Male	Female	**Total**
Farm count	3 945	727	**4 672**
Cost	528 849	74 247	**603 095**

Transport

Table 6.1: Number of A1 farms, quantity (cords) and value (US$) of firewood used for tobacco curing and other purposes by year , 2009 - 2011

Table 6.2: Number of A1 farms, quantity (cords) and value (US$) of firewood used for tobacco curing and other purposes by province, 2011

Table 6.3: Number of A1 farms, quantity (cords) and value (US$) of firewood used for tobacco curing and other purposes by natural region, 2011

Table 6.4: Number of A1 Farms, quantity (cords) and value (US$) of firewood used for tobacco curing and other purposes by ex of farm owner, 2011

Table 6.5: Number of A1 Farms and transport costs incurred (US$) by type of cost and year, 2009 - 2011

Table 6.6: Number of A1 Farms and transport costs incurred (US$) by type of cost and province, 2011

Table 6.7: Number of A1 Farms and transport costs incurred (US$) by type of cost and natural region, 2011

Table 6.8: Number of A1 Farms and transport costs incurred (US$) by type of cost and sex of farm owner, 2011

Table 6.9: Number of A1 Farms, quantity (litres) and value (US$) of petroleum products used on farms by type and year, 2009 - 2011

Table 6.10: Number of A1 Farms, quantity (litres) and value (US$) of petroleum products used on farms by type and province, 2011

Table 6.11:Number of A1 Farms, quantity (litres) and value (US$) of petroleum products used on farms by type and natural region, 2011

Table 6.12: Number of A1 Farms, quantity (litres) and value (US$) of petroleum products used on farms by type and sex of farm owner, 2011

Table 6.1: Number of A1 farms, Quantity (cords) and value (US$) of firewood used for tobacco curing and other purposes and year , 2009 - 2011

Firewood use		2009	2010	2011
Timber sold	Farm count	135	246	105
	Quantity (cords)	2 945	1 013	733
	Value	22 445	9 907	14 121
Exotic for curing Tobacco	Farm count	4 390	7 923	7 427
	Quantity (cords)	76 889	116 731	109 157
	Value	372 207	675 824	644 503
Exotic for other purposes	Farm count	6 201	9 643	6 214
	Quantity (cords)	56 161	80 846	44 891
	Value	377 244	588 197	401 772
Coal used	Farm count	55	1 986	3 898
	Quantity (t)	92	5 722	6 667
	Value	17 620	1 048 588	1 114 593
Charcoal used	Farm count	0	0	201
	Quantity (t)	0	0	332
	Value	0	0	48 487
Indigenous for curing Tobacco	Farm count	16 576	18 771	18 761
	Quantity (cords)	299 980	320 089	284 260
	Value	1 451 280	1 562 301	1 492 167
Indigenous for Other Purposes	Farm count	123 935	126 686	128 476
	Quantity (cords)	1 756 315	1 659 613	1 644 515
	Value	12 626 427	11 721 483	13 327 531

Table 6.2: Number of A1 farms, Quantity (cords) and value (US$) of firewood used for tobacco curing and other purposes by province, 2011

Firewood use		Manicaland	Mashonaland Central	Mashonaland East	Mashonaland West	Matebeleland North	Matebeleland South	Midlands	Masvingo	**Total**
Timber sold	Farm count	75	0	0	30	0	0	0	0	**105**
	Quantity (cords)	433	0	0	300	0	0	0	0	**733**
	Value	12 620	0	0	1 502	0	0	0	0	**14 121**
Exotic for curing Tobacco	Farm count	2 043	567	2 455	2 362	0	0	0	0	**7 427**
	Quantity (cords)	26 966	7 225	32 411	42 555	0	0	0	0	**109 157**
	Value	244 596	41 825	178 699	179 383	0	0	0	0	**644 503**
Exotic for other purposes	Farm count	3 983	340	1 625	266	0	0	0	0	**6 214**
	Quantity (cords)	28 424	1 407	12 499	2 560	0	0	0	0	**44 891**
	Value	281 051	9 248	86 998	24 475	0	0	0	0	**401 772**
Total exotic firewood	Farm count	5 219	764	3 397	2 419	0	0	0	0	**11 800**
	Quantity (cords)	55 390	8 632	44 910	45 115	0	0	0	0	**154 047**
	Value	525 647	51 073	265 697	203 858	0	0	0	0	**1 046 275**
Coal used	Farm count	407	572	1 301	1 618	0	0	0	0	**3 898**
	Quantity (t)	408	563	1 489	4 207	0	0	0	0	**6 667**
	Value	82 014	79 262	239 493	713 823	0	0	0	0	**1 114 593**
Charcoal used	Farm count	18	0	20	163	0	0	0	0	**201**
	Quantity (t)	2	0	39	291	0	0	0	0	**332**
	Value	91	0	7 890	40 506	0	0	0	0	**48 487**
Indigenous for curing Tobacco	Farm count	3 096	3 884	6 145	5 558	0	0	78	0	**18 761**
	Quantity (cords)	42 891	67 460	95 205	78 078	0	0	626	0	**284 260**
	Value	271 181	358 108	493 327	365 897	0	0	3 653	0	**1 492 167**

Table 6.2: Number of A1 farms, Quantity (cords) and value (US$) of firewood used for tobacco curing and other purposes by province, 2011

Firewood use		Manicaland	Mashonaland Central	Mashonaland East	Mashonaland West	Matebeleland North	Matebeleland South	Midlands	Masvingo	**Total**
Indigenous for Other Purposes	Farm count	15 891	6 800	17 912	24 494	8 793	11 648	23 397	19 542	**128 476**
	Quantity (cords)	111 716	66 792	226 731	261 006	93 860	176 896	355 188	352 327	**1 644 515**
	Value	954 456	403 545	1 526 401	1 702 957	827 398	1 637 389	3 436 371	2 839 014	**13 327 531**
Total Indigenous Firewood	Farm count	15 916	6 812	18 001	24 494	8 793	11 648	23 397	19 542	**128 603**
	Quantity (cords)	154 607	134 252	321 936	339 083	93 860	176 896	355 814	352 327	**1 928 775**
	Value	1 225 637	761 653	2 019 728	2 068 854	827 398	1 637 389	3 440 024	2 839 014	**14 819 697**

Table 6.3: Number of A1 farms, quantity (cords) and value (US$) of firewood used for tobacco curing and other purposes and natural region, 2011

Firewood Use		Region I	Region II	Region III	Region IV	Region V	**Total**
Timber sold	Farm count	75	30	0	0	0	**105**
	Quantity (cords)	433	300	0	0	0	**733**
	Value	12 620	1 502	0	0	0	**14 121**
Exotic for curing Tobacco	Farm count	0	7 105	278	0	44	**7 427**
	Quantity (cords)	0	104 433	4 060	0	663	**109 157**
	Value	0	595 437	47 076	0	1 990	**644 503**
Exotic for other purposes	Farm count	1 117	4 827	270	0	0	**6 214**
	Quantity (cords)	12 449	28 649	3 793	0	0	**44 891**
	Value	125 595	239 883	36 294	0	0	**401 772**
Total exotic firewood	Farm count	1 117	10 158	480	0	44	**11 800**
	Quantity (cords)	12 449	133 082	7 853	0	663	**154 047**
	Value	125 595	835 320	83 370	0	1 990	**1 046 275**
Coal used	Farm count	0	3 421	476	0	0	**3 898**
	Quantity (t)	0	6 130	538	0	0	**6 667**
	Value	0	1 030 993	83 600	0	0	**1 114 593**
Charcoal used	Farm count	18	183	0	0	0	**201**
	Quantity (t)	2	330	0	0	0	**332**
	Value	91	48 396	0	0	0	**48 487**
Indigenous for curing Tobacco	Farm count	152	16 383	2 225	0	0	**18 761**
	Quantity (cords)	2 528	254 113	27 618	0	0	**284 260**
	Value	16 878	1 288 080	187 208	0	0	**1492 167**
Indigenous for Other Purposes	Farm count	7 555	44 716	21 359	29 640	25 205	**128 476**
	Quantity (cords)	40 712	469 029	324 936	359 758	450 080	**1 644 515**
	Value	457 838	2 765 575	2 721 149	3 573 205	3 809 763	**13 327 531**
Total Indigenous Firewood	Farm count	7 555	44 843	21 359	29 640	25 205	**128 603**
	Quantity (cords)	43 240	723 142	352 554	359 758	450 080	**1 928 775**
	Value	474 716	4 053 655	2 908 357	3 573 205	3 809 763	**14 819 697**

Table 6.4: Number of A1 Farms, quantity (cords) and value (US$) of firewood used for tobacco curing and other purposes and sex of farm owner, 2011

Firewood Use		Male	Female	**Total**
Timber sold	Farm count	86	19	**105**
	Quantity (cords)	601	132	**733**
	Value	10 163	3 958	**14 121**
Exotic for curing Tobacco	Farm count	6 241	1 186	**7 427**
	Quantity (cords)	93 529	15 628	**109 157**
	Value	543 973	100 530	**644 503**
Exotic for other purposes	Farm count	4 699	1 516	**6 214**
	Quantity (cords)	34 440	10 450	**44 891**
	Value	315 505	86 267	**401 772**
Total exotic firewood	Farm count	9 402	2 397	**11 800**
	Quantity (cords)	127 969	26 078	**154 047**
	Value	859 478	186 797	**1 046 275**
Coal used	Farm count	3 381	517	**3 898**
	Quantity (t)	6 071	597	**6 667**
	Value	1 010 346	104 247	**1 114 593**
Charcoal used	Farm count	169	32	**201**
	Quantity (t)	236	96	**332**
	Value	34 137	14 350	**48 487**
Indigenous for curing Tobacco	Farm count	15 190	3 571	**18 761**
	Quantity (cords)	232 952	51 308	**284 260**
	Value	1 225 365	266 801	**1 492 167**
Indigenous for Other Purposes	Farm count	100 271	28 205	**128 476**
	Quantity (cords)	1 301 221	343 293	**1 644 515**
	Value	10 553 911	2 773 620	**13 327 531**
Total Indigenous Firewood	Farm count	100 354	28 249	**128 603**
	Quantity (cords)	1 534 173	394 601	**1 928 775**
	Value	11 779 276	3 040 421	**14 819 697**

Table 6.5: Number of A1 Farms and transport costs incurred (US$) by type of cost and year, 2009 - 2011

Type of cost		2009	2010	2011
Transportation of supplies to the farm	Farm count	46 573	56 427	54 973
	Value	1 701 398	2 805 490	2 524 713
Transportation of products leaving the farm	Farm count	40 697	45 003	42 616
	Value	3 616 526	5 087 869	5 243 918

Table 6.6: Number of A1 Farms and transport costs incurred (US$) by type of cost and province, 2011

Type of cost		Manicaland	Mashonaland Central	Mashonaland East	Mashonaland West	Matebeleland North	Matebeleland South	Midlands	Masvingo	**Total**
Transportation of supplies to the farm	Farm count	8 913	5 303	10 555	15 269	2 229	1 404	8 848	2 452	**54 973**
	Value	331 296	248 321	714 060	909 126	70 060	54 330	164 304	33 214	**2 524 713**
Transportation of products leaving the farm	Farm count	6 601	5 264	9 242	14 481	56	147	2 492	4 334	**42 616**
	Value	711 979	887 761	1 309 676	2 042 325	4 169	11 153	163 646	113 208	**5 243 918**

Table 6.7: Number of A1 Farms and transport costs incurred (US$) by type of cost and natural region, 2011

		Region I	Region II	Region III	Region IV	Region V	**Total**
Transportation of supplies to the farm	Farm count	3 715	30 466	10 210	7 805	2 778	**54 973**
	Value	71 812	1 830 805	390 665	141 043	90 388	**2 524 713**
Transportation of products leaving the farm	Farm count	1 898	28 586	6 085	1 749	4 298	**42 616**
	Value	170 944	4 244 010	603 759	66 109	159 096	**5 243 918**

Table 6.8: Number of A1 Farms and transport costs incurred (US$) by type of cost and sex of farm owner, 2011

		Male	Female	**Total**
Transportation of supplies to the farm	Farm count	44 424	10 549	**54 973**
	Value	2 127 792	396 921	**2 524 713**
Transportation of products leaving the farm	Farm count	34 754	7 862	**42 616**
	Value	4 485 002	758 916	**5 243 918**

Table 6.9: Number of A1 Farms, quantity (litres) and value (US$) of petroleum products used on farms by type and year, 2009 - 2011

Type of product		2009	2010	2 011
Petrol	Farm count	3 679	4 989	6 086
	Quantity (litres)	969 367	1 068 715	985 265
	Value	1 199 956	1 243 600	1 408 250
Diesel	Farm count	15 462	17 956	18 890
	Quantity (litres)	3 062 792	2 277 128	1 920 512
	Value	3 197 907	2 528 816	2 472 691
Paraffin	Farm count	36 083	32 334	14 187
	Quantity (litres)	441 720	407 563	168 893
	Value	580 320	501 403	247 578
Lubricating oils	Farm count	-	9 830	9 212
	Quantity (litres)	-		85 970
	Value	-	393 886	320 193
Grease	Farm count	-	19 671	15 793
	Quantity (kgs)	-		25 497
	Value	-	179 437	151 493

Table 6.10: Number of A1 Farms, quantity (litres) and value (US$) of petroleum products used on farms by type and province, 2011

Type of product		Manicaland	Mashonaland Central	Mashonaland East	Mashonaland West	Matebeleland North	Matebeleland South	Midlands	Masvingo	Total
Petrol	Farm count	695	568	1 141	2 623	99	352	241	367	6 086
	Quantity (litres)	51 032	24 157	131 365	653 091	2 689	61 831	40 676	20 424	985 265
	Value	70 916	34 382	180 244	948 691	3 896	80 954	57 428	31 739	1 408 250
Diesel	Farm count	2 028	1 785	4 792	6 971	1 208	577	589	941	18 890
	Quantity (litres)	141 050	173 531	437 876	879 704	44 805	44 767	118 856	79 923	1 920 512
	Value	182 770	227 939	557 539	1 136 981	61 227	60 748	151 441	94 046	2 472 691
Paraffin	Farm count	2 537	773	366	3 688	1 063	2 473	1 451	1 836	14 187
	Quantity (litres)	21 680	9 196	11 081	37 883	15 360	31 915	20 092	21 686	168 893
	Value	34 684	13 332	13 797	50 281	29 830	42 286	24 744	38 625	247 578
Lubricating oils	Farm count	1 273	776	1 824	2 978	423	714	643	581	9 212
	Quantity (litres)	7 937	6 492	14 856	41 519	935	3 449	5 613	5 169	85 970
	Value	25 020	29 089	54 561	162 989	2 195	11 010	16 434	18 894	320 193
Grease	Farm count	1 537	1 376	2 942	5 174	607	648	1 358	2 151	15 793
	Quantity (kgs)	2 941	1 632	4 400	8 965	558	610	3 851	2 540	25 497
	Value	10 958	13 688	30 804	48 686	2 396	5 275	22 148	17 537	151 493

Table 6.11: Number of A1 Farms, quantity (litres) and value (US$) of petroleum products used on farms by type and natural region, 2011

Type of product		Region I	Region II	Region III	Region IV	Region V	**Total**
Petrol	Farm count	87	4 559	577	383	480	**6 086**
	Quantity (litres)	7 202	819 762	72 683	59 584	26 035	**985 265**
	Value	9 999	1 179 003	101 580	78 208	39 460	**1 408 250**
Diesel	Farm count	783	12 591	2 578	2 020	919	**18 890**
	Quantity (litres)	51 884	1 341 512	299 819	145 691	81 606	**1 920 512**
	Value	62 269	1 733 992	391 809	185 741	98 881	**2 472 691**
Paraffin	Farm count	1 034	5 892	1 655	2 988	2 618	**14 187**
	Quantity (litres)	9 676	65 320	22 596	40 143	31 159	**168 893**
	Value	16 815	89 066	27 581	55 607	58 509	**247 578**
Lubricating oils	Farm count	342	5 333	1 596	1 240	702	**9 212**
	Quantity (litres)	2 933	55 883	14 457	6 733	5 964	**85 970**
	Value	10 510	225 172	40 545	21 511	22 455	**320 193**
Grease	Farm count	442	7 589	3 911	1 617	2 233	**15 793**
	Quantity (kgs)	532	14 154	4 208	3 990	2 613	**25 497**
	Value	2 886	76 650	31 306	22 524	18 126	**151 493**

Table 6.12: Number of A1 farms, quantity (litres) and value (US$) of petroleum products used on farms by type and sex of farm owner, 2011

Type of product		Male	Female	**Total**
Petrol	Farm count	5 461	625	**6 086**
	Quantity (litres)	953 289	31 976	**985 265**
	Value	1 362 611	45 639	**1 408 250**
Diesel	Farm count	15 641	3 249	**18 890**
	Quantity (litres)	1 715 987	204 525	**1 920 512**
	Value	2 211 156	261 535	**2 472 691**
Paraffin	Farm count	10 760	3 427	**14 187**
	Quantity (litres)	128 957	39 935	**168 893**
	Value	190 473	57 105	**247 578**
Lubricating oils	Farm count	8 085	1 127	**9 212**
	Quantity (litres)	78 607	7 363	**85 970**
	Value	289 253	30 940	**320 193**
Grease	Farm count	13 678	2 115	**15 793**
	Quantity (kgs)	21 929	3 568	**25 497**
	Value	129 848	21 644	**151 493**