

ICPSR 34347

**Land Use, Agropastoral  
Production, Family Composition,  
and Household Economy in  
Santarem, Para, Brazil,  
June-August 2003**

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Original PI Codebook for Household  
Characteristics Data

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Number of Observations: 401

Number of Variables: 993

Organization of file: Population Studies and Training Center, Brown University

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
ID_DONA	Household includes female head of lot [form]	Num	LB_ID_DONA	3	0.6084788	0	No	157	39.15
							1	Yes	244
ID_DONA_IS_MAN	Female head of house survey respondent is male [form]	Num	LB_ID_DONA_IS_MAN	3	0.06234414	0	No	376	93.77
							1	Yes	25
ID_DONO	Dichot: Household includes male head of lot [form]	Num	LB_ID_DONO	3	0.6084788	0	No	157	39.15
							1	Yes	244
ID_FINAL_SAMPLE	Household included in final property sample [created]	Num	LB_ID_FINAL_SAMPLE	3	1	1	Yes	401	100.00
ID_HOUSE_R	Num: Randomly-generated household ID [created]	Num		3	1.90274314	1-14		401	100.00
ID_PROP_HH_R	Num: Randomly-generated household-property ID [created]	Num		6	114625.594	100101-129902		401	100.00
ID_PROP_R	Num: Randomly-generated property ID variable [created]	Num		4	146.236908	1-299		401	100.00
ID_REGISTRO_M	Dichot: Source of information from male is the initial household register [form]	Num	LB_ID_REGISTRO_M	3	0.12967581	0	No	349	87.03
							1	Yes	52
ID_REGISTRO_W	Dichot: Source of information from female is the initial household register [for	Num	LB_ID_REGISTRO_W	3	0.10972569	0	No	357	89.03
							1	Yes	44
ID_WIDOW	Dichot: Owner is a widow [form]	Num	LB_ID_WIDOW	3	0.10972569	0	No	357	89.03
							1	Yes	44
ID_W_NUMBER	Num: Woman interview number [form]	Num		4	257.573566	1-510		401	100.00

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
INT_COUNTY_M	String: County of residence (male report) [form]	Char		8		-			
INT_COUNTY_W	String: County of residence (female report) [form]	Char		8		-			
INT_OTHER_W	Num: Number of other women in household [form]	Num		3	0.36408978	0-5		401	100.00
INT_OWNER_W	Dichot: Household head is the owner [form]	Num	LB_INT_OWNER_W	3	0.62094763	0 No 1 Yes		152 249	37.91 62.09
M10_1	Dichot: Used as a criteria to select this property: proximity to city [m10]	Num	LB_M10_1F	4	4238.67082	0 No 1 Yes 9998 9998 9999 9999		187 44 167 3	46.63 10.97 41.65 0.75
M10_2	Dichot: Used as a criteria to select this property: soils [m10]	Num	LB_M10_2F	4	4238.70075	0 No 1 Yes 9998 9998 9999 9999		175 56 167 3	43.64 13.97 41.65 0.75
M10_3	Dichot: Used as a criteria to select this property: neighbors [m10]	Num	LB_M10_3F	4	4238.69576	0 No 1 Yes 9998 9998 9999 9999		177 54 167 3	44.14 13.47 41.65 0.75
M10_4	Dichot: Used as a criteria to select this property: good price [m10]	Num	LB_M10_4F	4	4238.70823	0 No 1 Yes 9998 9998 9999 9999		172 59 167 3	42.89 14.71 41.65 0.75

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
M10_5	Dichot: Used as a criteria to select this property: water [m10]	Num	LB_M10_5F	4	4238.67332	0	No	186	46.38
						1	Yes	45	11.22
						9998	9998	167	41.65
						9999	9999	3	0.75
M10_6	Dichot: Used as a criteria to select this property: good road [m10]	Num	LB_M10_6F	4	4238.66334	0	No	190	47.38
						1	Yes	41	10.22
						9998	9998	167	41.65
						9999	9999	3	0.75
M10_7	Dichot: Used as a criteria to select this property: other criteria [m10]	Num	LB_M10_7F	4	4238.83791	0	No	120	29.93
						1	Yes	111	27.68
						9998	9998	167	41.65
						9999	9999	3	0.75
M10_8	Dichot: Used as a criteria to select this property: NA [m10]	Num	LB_M10_8F	4	4238.65586	0	No	193	48.13
						1	Yes	38	9.48
						9998	9998	167	41.65
						9999	9999	3	0.75
M10_MAIN	Cat: Main criteria utilized to select property (most important) [m10]	Num	LB_M10_MAIN	4	4344.00499	9998		157	39.15
						9999		17	4.24
						1	Proximity to the city	8	2.00
						2	Soil	22	5.49
						3	Neighbors	16	3.99
						4	Price	25	6.23
						5	Water	8	2.00
6	Road	11	2.74						

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						7	Other	10	2.49
						10	Precisava de terra sua para trabalhar / morar	18	4.49
						11	Falta de Alternativa / Oportunidade de compra	16	3.99
						12	Conhecia (mora/trabalha) na regio / propriedade	14	3.49
						13	Proximity to school, village, access to energy,etc	6	1.50
						14	other property attribute	4	1.00
						15	Negocio com amigos/ familia / parentes	4	1.00
						16	Casamento	8	2.00
						17	inherited (same generation)	1	0.25
						18	inherited (previous generation)	42	10.47
						19	Trabalho na propriedade	3	0.75
						20	Lote doado / cedido	6	1.50
						21	Assentamento	5	1.25
M11	Cat: Where did you spend most of the year [m11]	Num	LB_M11F	4	499.872818	9999	9999	20	4.99
						1	In this property	345	86.03
						2	In another rural property	7	1.75
						3	City/Village	16	3.99
						4	Both (property and city/village)	3	0.75
						5	Other	10	2.49
M12_1	Num: How many months per year do you live in each location: city/village [m12]	Num		4	1496.55112	0-9999		401	100.00
M12_2	Num: How many months per year do you live in each location: rural property [m12]	Num		4	1928.99751	0-9999		401	100.00

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
M12_NAP	Dichot: How many months per year do you live in each location: NA [m12]	Num	LB_M12_NAP	3	0.11970075	0	No	353	88.03
						1	Yes	48	11.97
M13_2	Ord: How often do you go: city [m13]	Num	LB_M13_2F	4	1473.98254	9998	9998	7	1.75
						9999	9999	52	12.97
						1	Daily	6	1.50
						2	Weekly	87	21.70
						3	Bi-weekly	56	13.97
						4	Monthly	180	44.89
5	Annually	13	3.24						
M13_3A	String: Mode of transportation: city [m13]	Char		34		-			
M13_4	Num: How much time does it take per trip [m13]	Num		4	1589.87032	0-9999		401	100.00
M13_5	Num: Cost per trip: city [m13]	Num		8	1448.62481	0-9999		401	100.00
M13_6_1A	String: What are the main activities in city: first [m13]	Char		54		-			
M13_6_2A	String: What are the main activities in city: second [m13]	Char		40		-			
M13_6_3A	String: What are the main activities in city: third [m13]	Char		53		-			
M14_2	Ord: How often do you go: rural property [m14]	Num	LB_M14_2F	4	9549.40898	9998	9998	347	86.53
						9999	9999	36	8.98
						1	Daily	1	0.25
						2	Weekly	10	2.49
						3	Bi-weekly	6	1.50
4	Monthly	1	0.25						
M14_3A	String: Mode of transportation: rural property [m14]	Char		16		-			

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
M14_4	Num: How much time does it take per trip: rural property [m14]	Num		4	9575.94514	15-9999		401	100.00
M14_5	Num: Cost per trip: rural property [m14]	Num		4	9599.2394	0-9999		401	100.00
M14_6_1A	String: What are the main reasons for the rural trip: first [m14]	Char		60		-			
M14_6_2A	String: What are the main reasons for the rural trip: second [m14]	Char		57		-			
M14_6_3A	String: What are the main reasons for the rural trip: third [m14]	Char		14		-			
M15_2	Ord: How often does this person go [m15]	Num	LB_M15_2F	4	3692.29426	9998 9998 9999 9999		94	23.44
						1 Daily		6	1.50
						2 Weekly		58	14.46
						3 Bi-weekly		31	7.73
						4 Monthly		153	38.15
						5 Annually		5	1.25
M15_3A	String: Mode of transportation: other goes [m15]	Char		52		-			
M15_4	Num: How much time does it take per trip: other goes [m15]	Num		4	3832.69327	0-9999		401	100.00
M15_5	Num: Cost per trip: other goes [m15]	Num		8	3741.65337	0-9999		401	100.00
M15_6_1A	String: What are this person's main activities in the city/rural property: first	Char		49		-			
M15_6_2A	String: What are this person's main activities in the city/rural property: secon	Char		46		-			
M15_6_3A	String: What are this person's main activities in the city/rural property: third	Char		32		-			



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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
M16_1	Cat: Condition of road that runs at the frong of the lot: surface [m16]	Num	LB_M16_1F	4	4214.27681	9998	9998	157	39.15
						9999	9999	12	2.99
						1	Earthen	214	53.37
						2	Asphalt	17	4.24
						3	Other	1	0.25
M16_1A	String: Text of other surface [m16]	Char		10		-			
M16_2	Cat: Condition of road that runs at the frong of the lot: width [m16]	Num	LB_M16_2F	4	4214.3616	9998	9998	157	39.15
						9999	9999	12	2.99
						1	Simple/Normal (1 vehicle)	179	44.64
						2	Double (2 vehicles)	53	13.22
M16_3	Cat: Condition of road that runs at the frong of the lot: transitable [m16]	Num	LB_M16_3F	4	4264.10723	9998	9998	157	39.15
						9999	9999	14	3.49
						1	Year-round	225	56.11
						2	Only in summer	5	1.25
M16_3A	Num: Number of months during which road is transitable [m16]	Char		7		-			
M16_4	Cat: Condition of road that runs at the frong of the lot: largest vehicle [m16]	Num	LB_M16_4F	4	4365.53616	9998	9998	157	39.15
						9999	9999	18	4.49
						1	Small truck sometimes	5	1.25
						2	Small truck only	14	3.49
						3	Bus	6	1.50
						4	All vehicles with risk	144	35.91
5	All vehicles safely	57	14.21						
M17	Dichot: Do you have/own urban properties [m17]	Num	LB_M17F	3	0.13216958	0	No	348	86.78

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						1	Yes	53	13.22
M18_2	Dichot: Describe urban property: commerce [m18]	Num		3	0.00498753	0-1		401	100.00
M18_3	Dichot: Describe urban property: land [m18]	Num		3	0.0074813	0-1		401	100.00
M18_4	Dichot: Describe urban property: other [m18]	Num		3	0.0074813	0-1		401	100.00
M19_1	Cat: Which activity takes up most of your time: principal [m19]	Num	LB_M19_1F	4	774.561097	9999	9999	31	7.73
						1	Farming	288	71.82
						2	Business/Commerce	3	0.75
						3	Professional	2	0.50
						4	Other	55	13.72
						5	No occupation	22	5.49
M19_2	Cat: Which activity takes up most of your time: secondary [m19]	Num	LB_M19_2F	4	7754.74564	9998	9998	280	69.83
						9999	9999	31	7.73
						1	Farming	32	7.98
						2	Business/Commerce	10	2.49
						3	Professional	2	0.50
						4	Other	44	10.97
						5	No occupation	2	0.50
M20_1	Dichot: What activity is most important for your income: farming [m20]	Num		4	2994.57357	2-9999		401	100.00
M20_2	Dichot: What activity is most important for your income: business/commerce [m20]	Num		4	9724.85786	10-9999		401	100.00
M20_3	Dichot: What activity is most important for your income: professional [m20]	Num		4	9973.31671	100-9998		401	100.00
M20_4	Dichot: What activity is most important for your income: other [m20]	Num		4	7373.41147	4-9999		401	100.00

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M20_5	Dichot: What activity is most important for your income: retired [m20]	Num		4	7596.67332	10-9999		401	100.00
M21_01_0	Dichot: Where does the household water come from: well [m21]	Num	LB_M21_01_0F	3	0.39650873	0	No	242	60.35
						1	Yes	159	39.65
M21_01_1	Num: Depth of well in meters [m21]	Num		4	5594.93766	0-9999		401	100.00
M21_01_2	Num: Distance between well and house in meters [m21]	Num		4	3217.84539	0-9999		401	100.00
M21_02_0	Dichot: Where does the household water come from: communal well [m21]	Num	LB_M21_02_0F	3	0.19700748	0	No	322	80.30
						1	Yes	79	19.70
M21_02_1	Num: Depth of communal well in meters [m21]	Num		4	7643.91771	0-9999		401	100.00
M21_02_2	Num: Distance between communal well and your house in meters [m21]	Num		4	7654.83541	0-10000		401	100.00
M21_03_0	Dichot: Where does the household water come from: creek [m21]	Num	LB_M21_03_0F	3	0.24189526	0	No	304	75.81
						1	Yes	97	24.19
M21_03_1	Num: Distance between creek and your house in meters [m21]	Num		4	7110.47132	0-9999		401	100.00
M21_04_0	Dichot: Where does the household water come from: river [m21]	Num	LB_M21_04_0F	3	0.00997506	0	No	397	99.00
						1	Yes	4	1.00
M21_04_1	Num: Distance between river and your house in meters [m21]	Num		4	9281.19202	0-9998		401	100.00
M21_05_0	Dichot: Where does the household water come from: pond [m21]	Num	LB_M21_05_0F	3	0.00498753	0	No	399	99.50
						1	Yes	2	0.50

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
M21_05_1	Num: Distance between pond and your house in meters [m21]	Num		4	9300.89526	0-9998		401	100.00
M21_05_2	Dichot: Is there a pump at the pond [m21]	Num	LB_M21_05_2F	3	0	0	No	401	100.00
M21_06_0	Dichot: Where does the household water come from: spring [m21]	Num	LB_M21_06_0F	3	0.08478803	0	No	367	91.52
						1	Yes	34	8.48
M21_06_1	Num: Distance between spring and your house in meters [m21]	Num		4	8572.31172	0-9999		401	100.00
M21_07_0	Dichot: Where does the household water come from: cistern [m21]	Num	LB_M21_07_0F	3	0.04987531	0	No	381	95.01
						1	Yes	20	4.99
M21_07_1	Cat: How is the cistern system set up [m21]	Num	LB_M21_07_1F	4	9524.37656	9998	9998	377	94.01
						9999	9999	5	1.25
						1	Truck	4	1.00
						2	Rain	15	3.74
M21_08_0	Dichot: Where does the household water come from: delivered by truck [m21]	Num	LB_M21_08_0F	3	0.02992519	0	No	389	97.01
						1	Yes	12	2.99
M21_08_1	Num: Monthly cost of water delivery in reais [m21]	Num		4	9075.71322	0-9998		401	100.00
M21_09_0	Dichot: Where does the household water come from: plumbing [m21]	Num	LB_M21_09_0F	3	0.17456359	0	No	331	82.54
						1	Yes	70	17.46
M21_09_1	Num: Monthly cost of plumbing in reais [m21]	Num		4	7724.645	0-9999		400	99.75
M21_10_0	Dichot: Where does the household water come from: other [m21]	Num	LB_M21_10_0F	3	0.05236908	0	No	380	94.76
						1	Yes	21	5.24

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
M21_RECLASS	Cat: Household water source reclassification (source 1+source 2+...+source n) [m21]	Num		4	1382.10224	0-9998		401	100.00
M22_01_0	Dichot: Where does the farming and herding water come from: well [m22]	Num	LB_M22_01_0F	3	0.13715711	0	No	346	86.28
						1	Yes	55	13.72
M22_01_1	Num: Depth of well in meters [m22]	Num		4	8705.64339	3-9999		401	100.00
M22_01_2	Num: Distance between well and your house in meters [m22]	Num		4	8834.06234	3-9999		401	100.00
M22_02_0	Dichot: Where does the farming and herding water come from: communal well [m22]	Num	LB_M22_02_0F	3	0.06483791	0	No	375	93.52
						1	Yes	26	6.48
M22_02_1	Num: Depth of communal well in meters [m22]	Num		4	9380.25187	10-9999		401	100.00
M22_02_2	Num: Distance between communal well and your house in meters [m22]	Num		4	9444.83541	60-10000		401	100.00
M22_03_0	Dichot: Where does the farming and herding water come from: creek [m22]	Num	LB_M22_03_0F	3	0.15710723	0	No	338	84.29
						1	Yes	63	15.71
M22_03_1	Num: Distance between creek and your house in meters [m22]	Num		4	8783.93516	12-9999		401	100.00
M22_04_0	Dichot: Where does the farming and herding water come from: river [m22]	Num	LB_M22_04_0F	3	0.00997506	0	No	397	99.00
						1	Yes	4	1.00
M22_04_1	Num: Distance between river and your house in meters [m22]	Num		4	9929.4414	200-9998		401	100.00
M22_05_0	Dichot: Where does the farming and herding water come from: pond [m22]	Num	LB_M22_05_0F	3	0.01496259	0	No	395	98.50
						1	Yes	6	1.50

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
M22_05_1	Num: Distance between pond and your house in meters [m22]	Num		4	9874.89776	15-9999		401	100.00
M22_05_2	Dichot: Is there a pump at the pond [m22]	Num		3	0	0-0		401	100.00
M22_06_0	Dichot: Where does the farming and herding water come from: spring [m22]	Num	LB_M22_06_0F	3	0.02244389	0	No	392	97.76
						1	Yes	9	2.24
M22_06_1	Num: Distance between spring and your house in meters [m22]	Num		4	9802.64339	25-9999		401	100.00
M22_07_0	Dichot: Where does the farming and herding water come from: cistern [m22]	Num	LB_M22_07_0F	3	0.00997506	0	No	397	99.00
						1	Yes	4	1.00
M22_07_1	Cat: How is the cistern system set up [m22]	Num	LB_M22_07_1F	4	9898.29925	9998	9998	393	98.00
						9999	9999	4	1.00
						2	Rain	4	1.00
M22_08_0	Dichot: Where does the farming and herding water come from: delivered by truck [	Num	LB_M22_08_0F	3	0.0074813	0	No	398	99.25
						1	Yes	3	0.75
M22_08_1	Num: Monthly cost of water delivery in reais [m22]	Num		4	9948.23441	10-9998		401	100.00
M22_09_0	Dichot: Where does the farming and herding water come from: plumbing [m22]	Num	LB_M22_09_0F	3	0.05486284	0	No	379	94.51
						1	Yes	22	5.49
M22_09_1	Num: Monthly cost of plumbing in reais [m22]	Num		4	9624.38653	5-9999		401	100.00
M22_10A	other; where does the farming and herding come from	Char		4		-			
M22_10_0	Dichot: Where does the farming and herding water come from: other [m22]	Num		3	0.35162095	0-1		401	100.00

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
M22_RECLASS	Cat: Farming and livestock water source reclassification (source 1+source 2+...+so	Num		4	6146.7182	0-9998		401	100.00
M23	Dichot: Do you have electricity on your property [m23]	Num	LB_M23F	3	0.16708229	0	No	334	83.29
						1	Yes	67	16.71
M23_1A	String: Text of other types of energy used on the lot [m23]	Char		75		-			
M23_2	Num: Monthly cost of other energy types in reais [m23]	Num		4	4548.70574	0-9999		401	100.00
M24	Num: Lot size when you first acquired it/ started working on it in hectares [m24]	Num		8	118.420474	0-9999		401	100.00
M24_04_ACQUIRED_YEAR_A	String: All years in which neighboring properties were acquired [m24]	Char		14		-			
M24_04_SOLD_YEAR_A	String: All years in which neighboring properties were sold [m24]	Char		14		-			
M24_05_ACQUIRED	Num: Cumulative size of all neighboring properties acquired in hectares [m24]	Num		8	9205.51516	0-9998		401	100.00
M24_05_SOLD	Num: Cumulative size of all neighboring properties sold in hectares [m24]	Num		8	9251.14055	0-9998		401	100.00
M24_1	Dichot: Did you acquire or sell neighboring properties [m24]	Num	LB_M24_1F	3	0.14214464	0	No	344	85.79
						1	Yes	57	14.21
M25	Dichot: Do you have/own other rural properties [m25]	Num	LB_M25F	3	0.14214464	0	No	344	85.79
						1	Yes	57	14.21
M25_02_OTHER_YEAR_A	String: All years in which other rural properties were acquired [m25]	Char		14		-			
M25_03_OTHER	Num: Cumulative size of all other rural properties acquired in hectares [m25]	Num		8	8583.10885	0-9998		401	100.00

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
M26_01	Num: Cumulative hectares for all lots in land use: soy [m26]	Num		3	0.00249377	0-1		401	100.00
M26_02	Num: Cumulative hectares for all lots in land use: rice [m26]	Num		8	0.17094763	0-7		401	100.00
M26_03	Num: Cumulative hectares for all lots in land use: beans [m26]	Num		8	0.12099751	0-18		401	100.00
M26_04	Num: Cumulative hectares for all lots in land use: corn [m26]	Num		8	0.18977556	0-5		401	100.00
M26_05	Num: Cumulative hectares for all lots in land use: manioc [m26]	Num		8	25.3958853	0-9999		401	100.00
M26_06	Num: Cumulative hectares for all lots in land use: other annual [m26]	Num		8	25.0103741	0-9999		401	100.00
M26_06_ALL_A	String: All text of other named land uses: other annual [m26]	Char		44		-			
M26_07	Num: Cumulative hectares for all lots in land use: all annuals total [m26]	Num		8	125.680998	0-9999		401	100.00
M26_08	Num: Cumulative hectares for all lots in land use: cupuacu [m26]	Num		8	0.0105985	0-3		401	100.00
M26_09	Num: Cumulative hectares for all lots in land use: coffee [m26]	Num		8	24.9650873	0-9999		401	100.00
M26_10	Num: Cumulative hectares for all lots in land use: pepper [m26]	Num		8	24.9885287	0-9999		401	100.00
M26_11	Num: Cumulative hectares for all lots in land use: banana [m26]	Num		8	0.01002494	0-1		401	100.00
M26_12	Num: Cumulative hectares for all lots in land use: other perenniel one [m26]	Num		8	25.0395262	0-9999		401	100.00
M26_12_ALL_A	String: All text of other named land uses: other perenniel one [m26]	Char		65		-			
M26_13	Num: Cumulative hectares for all lots in land use: other perenniel two [m26]	Num		8	0.03159601	0-3		401	100.00



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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
M26_13_ALL_A	String: All text of other named land uses: other perennial two [m26]	Char		19		-			
M26_14	Num: Cumulative hectares for all lots in land use: all perennials total [m26]	Num		8	124.921297	0-9999		401	100.00
M26_15	Num: Cumulative hectares for all lots in land use: combined crops one [m26]	Num		8	100.886459	0-9999		401	100.00
M26_15_ALL_A	String: All text of other named land uses: combined crops one [m26]	Char		60		-			
M26_16	Num: Cumulative hectares for all lots in land use: combined crops two [m26]	Num		8	100.053616	0-9999		401	100.00
M26_16_ALL_A	String: All text of other named land uses: combined crops two [m26]	Char		31		-			
M26_17	Num: Cumulative hectares for all lots in land use: combined crops three [m26]	Num		8	99.744389	0-9999		401	100.00
M26_17_ALL_A	String: All text of other named land uses: combined crops three [m26]	Char		16		-			
M26_18	Num: Cumulative hectares for all lots in land use: all combined crops total [m26]	Num		8	101.197556	0-9999		401	100.00
M26_19	Num: Cumulative hectares for all lots in land use: orchard [m26]	Num		8	299.384888	0-9999		401	100.00
M26_20	Num: Cumulative hectares for all lots in land use: pasture [m26]	Num		8	79.4506983	0-9999		401	100.00
M26_21	Num: Cumulative hectares for all lots in land use: SS2 [m26]	Num		8	160.939377	0-9999		401	100.00
M26_22	Num: Cumulative hectares for all lots in land use: Forest [m26]	Num		8	56.1501247	0-9999		401	100.00
M26_23	Num: Cumulative hectares for all lots in land use: Water [m26]	Num		8	24.9905237	0-9999		401	100.00

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
M26_24	Num: Cumulative hectares for all lots in land use: all other land uses total [m2]	Num		8	974.477207	0-9999		401	100.00
M26_PRESENT	Dichot: Land uses reported for present day/today (not when acquired) [m26]	Num		3	1	1-1		401	100.00
M28_BANANA_1A	String: Unit: banana [m28]	Char		5		-			
M28_BANANA_2	Num: Total production last year: banana [m28]	Num		4	9054.8005	3-9999		401	100.00
M28_BANANA_3	Cat: Purpose of production: banana [m28]	Num	LB_M28_BANANA_3F	4	8477.29925	9998	9998	340	84.79
						1	Domestic use or consumption	55	13.72
						2	Sale	1	0.25
						4	Both (use and sale or barter)	5	1.25
M28_BANANA_4A	String: Where sold: banana [m28]	Char		8		-			
M28_BANANA_5	Num: Total production sold last year: banana [m28]	Num		4	8478.32918	0-9998		401	100.00
M28_BANANA_6	Num: Total selling price last year: banana [m28]	Num		4	8480.47382	0-9998		401	100.00
M28_BANANA_7	Num: Unit price last year: banana [m28]	Num		8	8477.15087	0-9998		401	100.00
M28_BEANS_1A	String: Unit: beans [m28]	Char		11		-			
M28_BEANS_2	Num: Total production last year: beans [m28]	Num		8	6534.47756	1-9999		401	100.00
M28_BEANS_3	Cat: Purpose of production: beans [m28]	Num	LB_M28_BEANS_3F	4	6333.47132	9998	9998	253	63.09
						9999	9999	1	0.25
						1	Domestic use or consumption	108	26.93
						2	Sale	17	4.24
						3	Barter or donation	1	0.25
						4	Both (use and sale or barter)	21	5.24

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
M28_BEANS_4A	String: Where sold: beans [m28]	Char		38		-			
M28_BEANS_5	Num: Total production sold last year: beans [m28]	Num		4	6333.39152	0-9999		401	100.00
M28_BEANS_6	Num: Total selling price last year: beans [m28]	Num		4	6370.25686	0-9999		401	100.00
M28_BEANS_7	Num: Unit price last year: beans [m28]	Num		4	6339.93267	0-9999		401	100.00
M28_CASHEWFR_1A	String: Unit: cashew fruit [m28]	Char		8		-			
M28_CASHEWFR_2	Num: Total production last year: cashew fruit [m28]	Num		4	9898.80299	1-9999		401	100.00
M28_CASHEWFR_3	Cat: Purpose of production: cashew fruit [m28]	Num	LB_M28_CASHEWFR_3F	4	9574.18953	9998	9998	384	95.76
						1	Domestic use or consumption	16	3.99
						2	Sale	1	0.25
M28_CASHEWFR_4A	String: Where sold: cashew fruit [m28]	Char		8		-			
M28_CASHEWFR_5	Num: Total production sold last year: cashew fruit [m28]	Num		4	9574.5187	0-9998		401	100.00
M28_CASHEWFR_6	Num: Total selling price last year: cashew fruit [m28]	Num		4	9592.84788	0-9998		401	100.00
M28_CASHEWFR_7	Num: Unit price last year: cashew fruit [m28]	Num		4	9574.26933	0-9998		401	100.00
M28_CATTLE_1A	String: Unit: cattle [m28]	Char		4		-			
M28_CATTLE_2	Num: Total production last year: cattle [m28]	Num		4	203.598504	0-9999		401	100.00
M28_CATTLE_3	Cat: Purpose of production: cattle [m28]	Num	LB_M28_CATTLE_3F	4	8352.88279	9998	9998	306	76.31
						9999	9999	29	7.23
						1	Domestic use or consumption	29	7.23
						2	Sale	14	3.49
						3	Barter or donation	2	0.50
						4	Both (use and sale or barter)	21	5.24

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
M28_CATTLE_4A	String: Where sold: cattle [m28]	Char		16		-			
M28_CATTLE_5	Num: Total production sold last year: cattle [m28]	Num		4	8354.26185	0-9999		401	100.00
M28_CATTLE_6	Num: Total selling price last year: cattle [m28]	Num		4	8599.90773	0-17500		401	100.00
M28_CATTLE_7	Num: Unit price last year: cattle [m28]	Num		8	8410.02683	0-9999		401	100.00
M28_CHEESE_1A	String: Unit: cheese [m28]	Char		4		-			
M28_CHEESE_2	Num: Total production last year: cheese [m28]	Num		4	9900.32918	15-9999		401	100.00
M28_CHEESE_3	Cat: Purpose of production: cheese [m28]	Num	LB_M28_CHEESE_3F	4	9873.36409	9998	9998	396	98.75
						1	Domestic use or consumption	3	0.75
						4	Both (use and sale or barter)	2	0.50
M28_CHEESE_4A	String: Where sold: cheese [m28]	Char		12		-			
M28_CHEESE_5	Num: Total production sold last year: cheese [m28]	Num		4	9874.23441	0-9998		401	100.00
M28_CHEESE_6	Num: Total selling price last year: cheese [m28]	Num		4	9877.12718	0-9998		401	100.00
M28_CHEESE_7	Num: Unit price last year: cheese [m28]	Num		4	9873.3591	0-9998		401	100.00
M28_CITRUS_1A	String: Unit: citrus [m28]	Char		11		-			
M28_CITRUS_2	Num: Total production last year: citrus [m28]	Num		8	8355.55673	0-9999		401	100.00
M28_CITRUS_3	Cat: Purpose of production: citrus [m28]	Num	LB_M28_CITRUS_3F	4	7430.38903	9998	9998	298	74.31
						1	Domestic use or consumption	64	15.96
						2	Sale	19	4.74
						4	Both (use and sale or barter)	20	4.99
M28_CITRUS_4A	String: Where sold: citrus [m28]	Char		12		-			

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
M28_CITRUS_5	Num: Total production sold last year: citrus [m28]	Num		4	7461.15212	0-9999		401	100.00
M28_CITRUS_6	Num: Total selling price last year: citrus [m28]	Num		4	7520.35411	0-16000		401	100.00
M28_CITRUS_7	Num: Unit price last year: citrus [m28]	Num		8	7432.65461	0-9998		401	100.00
M28_CITRUS_NAME_A	String: Text of other types of citrus production [m28]	Char		6		-			
M28_COCOA_1A	String: Unit: cocoa [m28]	Char		11		-			
M28_COCOA_2	Num: Total production last year: cocoa [m28]	Num		4	9948.14464	1-9999		401	100.00
M28_COCOA_3	Cat: Purpose of production: cocoa [m28]	Num	LB_M28_COCOA_3F	4	9898.28678	9998	9998	397	99.00
						1	Domestic use or consumption	3	0.75
						4	Both (use and sale or barter)	1	0.25
M28_COCOA_4A	String: Where sold: cocoa [m28]	Char		8		-			
M28_COCOA_5	Num: Total production sold last year: cocoa [m28]	Num		4	9923.20449	0-9999		401	100.00
M28_COCOA_6	Num: Total selling price last year: cocoa [m28]	Num		4	9898.26933	0-9998		401	100.00
M28_COCOA_7	Num: Unit price last year: cocoa [m28]	Num		4	9898.26933	0-9998		401	100.00
M28_COCOA_NAME_A	String: Text of other types of cocoa production [m28]	Char		4		-			
M28_COFFEE_1A	String: Unit: coffee [m28]	Char		11		-			
M28_COFFEE_2	Num: Total production last year: coffee [m28]	Num		8	9651.24908	1-9999		401	100.00
M28_COFFEE_3	Cat: Purpose of production: coffee [m28]	Num	LB_M28_COFFEE_3F	4	9324.91521	9998	9998	374	93.27
						1	Domestic use or consumption	21	5.24
						2	Sale	3	0.75
						4	Both (use and sale or barter)	3	0.75

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
M28_COFFEE_4A	String: Where sold: coffee [m28]	Char		12		-			
M28_COFFEE_5	Num: Total production sold last year: coffee [m28]	Num		4	9354.25935	0-9999		401	100.00
M28_COFFEE_6	Num: Total selling price last year: coffee [m28]	Num		4	9335.14214	0-9998		401	100.00
M28_COFFEE_7	Num: Unit price last year: coffee [m28]	Num		8	9325.28429	0-9998		401	100.00
M28_CORN_1A	String: Unit: corn [m28]	Char		11		-			
M28_CORN_2	Num: Total production last year: corn [m28]	Num		4	4475.45885	1-10023		401	100.00
M28_CORN_3	Cat: Purpose of production: corn [m28]	Num	LB_M28_CORN_3F	4	4239.85786	9998 9999 1 2 4	9998 9999 Domestic use or consumption Sale Both (use and sale or barter)	168 2 115 29 87	41.90 0.50 28.68 7.23 21.70
M28_CORN_4A	String: Where sold: corn [m28]	Char		32		-			
M28_CORN_5	Num: Total production sold last year: corn [m28]	Num		4	4271.08978	0-10000		401	100.00
M28_CORN_6	Num: Total selling price last year: corn [m28]	Num		6	5092.67581	0-300000		401	100.00
M28_CORN_7	Num: Unit price last year: corn [m28]	Num		8	4249.21845	0-9999		401	100.00
M28_CUPU_1A	String: Unit: cupu [m28]	Char		7		-			
M28_CUPU_2	Num: Total production last year: cupu [m28]	Num		4	9510.4788	5-9999		401	100.00
M28_CUPU_3	Cat: Purpose of production: cupu [m28]	Num	LB_M28_CUPU_3F	4	9025.78554	9998 9999 1 2	9998 9999 Domestic use or consumption Sale	361 1 27 6	90.02 0.25 6.73 1.50

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						4	Both (use and sale or barter)	6	1.50
M28_CUPU_4A	String: Where sold: cupu [m28]	Char		12		-			
M28_CUPU_5	Num: Total production sold last year: cupu [m28]	Num		4	9010.99002	0-9998		401	100.00
M28_CUPU_6	Num: Total selling price last year: cupu [m28]	Num		4	9010.90524	0-9998		401	100.00
M28_CUPU_7	Num: Unit price last year: cupu [m28]	Num		8	9000.7207	0-9998		401	100.00
M28_FISH_1A	String: Unit: fish [m28]	Char		4		-			
M28_FISH_2	Num: Total production last year: fish [m28]	Num		4	9669.33416	50-9999		401	100.00
M28_FISH_3	Cat: Purpose of production: fish [m28]	Num	LB_M28_FISH_3F	4	9300.04239	9998	9998	373	93.02
						1	Domestic use or consumption	16	3.99
						3	Barter or donation	1	0.25
						4	Both (use and sale or barter)	11	2.74
M28_FISH_4A	String: Where sold: fish [m28]	Char		30		-			
M28_FISH_5	Num: Total production sold last year: fish [m28]	Num		4	9365.84788	0-9999		401	100.00
M28_FISH_6	Num: Total selling price last year: fish [m28]	Num		4	9389.45636	0-9999		401	100.00
M28_FISH_7	Num: Unit price last year: fish [m28]	Num		8	9299.94015	0-9998		401	100.00
M28_FLOUR_1A	String: Unit: flour [m28]	Char		11		-			
M28_FLOUR_2	Num: Total production last year: flour [m28]	Num		8	4804.06983	2-19000		401	100.00
M28_FLOUR_3	Cat: Purpose of production: flour [m28]	Num	LB_M28_FLOUR_3F	4	4339.71571	9998	9998	174	43.39
						1	Domestic use or consumption	98	24.44
						2	Sale	18	4.49
						3	Barter or donation	4	1.00

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						4	Both (use and sale or barter)	107	26.68
M28_FLOUR_4A	String: Where sold: flour [m28]	Char		12		-			
M28_FLOUR_5	Num: Total production sold last year: flour [m28]	Num		4	4502.64838	0-19000		401	100.00
M28_FLOUR_6	Num: Total selling price last year: flour [m28]	Num		4	5030.73067	0-19000		401	100.00
M28_FLOUR_7	Num: Unit price last year: flour [m28]	Num		8	4373.88329	0-9999		401	100.00
M28_HONEY_1A	String: Unit: honey [m28]	Char		5		-			
M28_HONEY_2	Num: Total production last year: honey [m28]	Num		4	9948.73815	1-9999		401	100.00
M28_HONEY_3	Cat: Purpose of production: honey [m28]	Num	LB_M28_HONEY_3F	4	9923.21197	9998	9998	398	99.25
						1	Domestic use or consumption	2	0.50
						2	Sale	1	0.25
M28_HONEY_4A	String: Where sold: honey [m28]	Char		8		-			
M28_HONEY_5	Num: Total production sold last year: honey [m28]	Num		4	9923.8005	0-9998		401	100.00
M28_HONEY_6	Num: Total selling price last year: honey [m28]	Num		4	9930.38404	0-9998		401	100.00
M28_HONEY_7	Num: Unit price last year: honey [m28]	Num		4	9923.23192	0-9998		401	100.00
M28_HORSE_1A	String: Unit: horse [m28]	Char		4		-			
M28_HORSE_2	Num: Total production last year: horse [m28]	Num		3	0.2967581	0-6		401	100.00
M28_HORSE_3	Cat: Purpose of production: horse [m28]	Num	LB_M28_HORSE_3F	4	9200.33666	9998	9998	328	81.80
						9999	9999	41	10.22
						1	Domestic use or consumption	32	7.98
M28_HORSE_4A	String: Where sold: horse [m28]	Char		4		-			



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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
M28_HORSE_5	Num: Total production sold last year: horse [m28]	Num		4	9200.25686	0-9999		401	100.00
M28_HORSE_6	Num: Total selling price last year: horse [m28]	Num		4	9200.25686	0-9999		401	100.00
M28_HORSE_7	Num: Unit price last year: horse [m28]	Num		4	9200.25686	0-9999		401	100.00
M28_MANIOC_1A	String: Unit: manioc [m28]	Char		11		-			
M28_MANIOC_2	Num: Total production last year: manioc [m28]	Num		4	9254.01995	1-9999		401	100.00
M28_MANIOC_3	Cat: Purpose of production: manioc [m28]	Num	LB_M28_MANIOC_3F	4	9225.26185	9998 9999 1 2 4	9998 9999 Domestic use or consumption Sale Both (use and sale or barter)	369 1 9 14 8	92.02 0.25 2.24 3.49 2.00
M28_MANIOC_4A	String: Where sold: manioc [m28]	Char		13		-			
M28_MANIOC_5	Num: Total production sold last year: manioc [m28]	Num		4	9227.03741	0-9999		401	100.00
M28_MANIOC_6	Num: Total selling price last year: manioc [m28]	Num		4	9290.70324	0-10000		401	100.00
M28_MANIOC_7	Num: Unit price last year: manioc [m28]	Num		4	9231.60349	0-9999		401	100.00
M28_MILK_1A	String: Unit: milk [m28]	Char		5		-			
M28_MILK_2	Num: Total production last year: milk [m28]	Num		4	9657.08728	2-9999		401	100.00
M28_MILK_3	Cat: Purpose of production: milk [m28]	Num	LB_M28_MILK_3F	4	8901.08978	9998 1 2 4	9998 Domestic use or consumption Sale Both (use and sale or barter)	357 41 1 2	89.03 10.22 0.25 0.50
M28_MILK_4A	String: Where sold: milk [m28]	Char		8		-			

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Number of Variables: 993

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
M28_MILK_5	Num: Total production sold last year: milk [m28]	Num		4	8915.55112	0-9998		401	100.00
M28_MILK_6	Num: Total selling price last year: milk [m28]	Num		4	8908.04489	0-9998		401	100.00
M28_MILK_7	Num: Unit price last year: milk [m28]	Num		8	8900.96958	0-9998		401	100.00
M28_OTHER1_1A	String: Unit: other one [m28]	Char		17		-			
M28_OTHER1_2	Num: Total production last year: other one [m28]	Num		8	8652.36035	2-75000		401	100.00
M28_OTHER1_3	Cat: Purpose of production: other one [m28]	Num	LB_M28_OTHER1_3F	4	7829.42893	9998 9998 9999 9999 1 Domestic use or consumption 2 Sale 3 Barter or donation 4 Both (use and sale or barter)		312 2 21 28 2 36	77.81 0.50 5.24 6.98 0.50 8.98
M28_OTHER1_4A	String: Where sold: other one [m28]	Char		25		-			
M28_OTHER1_5	Num: Total production sold last year: other one [m28]	Num		6	8350.5586	0-75000		401	100.00
M28_OTHER1_6	Num: Total selling price last year: other one [m28]	Num		6	8245.67082	0-33750		401	100.00
M28_OTHER1_7	Num: Unit price last year: other one [m28]	Num		8	7834.37364	0-9999		401	100.00
M28_OTHER1_A	String: Text of other types of production one [m28]	Char		22		-			
M28_OTHER2_1A	String: Unit: other two [m28]	Char		11		-			
M28_OTHER2_2	Num: Total production last year: other two [m28]	Num		4	9675.78304	5-9999		401	100.00
M28_OTHER2_3	Cat: Purpose of production: other two [m28]	Num	LB_M28_OTHER2_3F	4	9499.46135	9998 9998 1 Domestic use or consumption 2 Sale		381 4 11	95.01 1.00 2.74

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Organization of file: Population Studies and Training Center, Brown University

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						4	Both (use and sale or barter)	5	1.25
M28_OTHER2_4A	String: Where sold: other two [m28]	Char		12		-			
M28_OTHER2_5	Num: Total production sold last year: other two [m28]	Num		4	9573.20948	0-9999		401	100.00
M28_OTHER2_6	Num: Total selling price last year: other two [m28]	Num		4	9582.49127	0-9999		401	100.00
M28_OTHER2_7	Num: Unit price last year: other two [m28]	Num		8	9499.94451	0-9998		401	100.00
M28_OTHER2_A	String: Text of other types of production two [m28]	Char		17		-			
M28_OTHER3_1A	String: Unit: other three [m28]	Char		11		-			
M28_OTHER3_2	Num: Total production last year: other three [m28]	Num		4	9816.12469	8-9998		401	100.00
M28_OTHER3_3	Cat: Purpose of production: other three [m28]	Num	LB_M28_OTHER3_3F	4	9798.60349	9998	9998	393	98.00
						2	Sale	3	0.75
						4	Both (use and sale or barter)	5	1.25
M28_OTHER3_4A	String: Where sold: other three [m28]	Char		24		-			
M28_OTHER3_5	Num: Total production sold last year: other three [m28]	Num		4	9814.7182	8-9998		401	100.00
M28_OTHER3_6	Num: Total selling price last year: other three [m28]	Num		4	9823.11471	80-9998		401	100.00
M28_OTHER3_7	Num: Unit price last year: other three [m28]	Num		8	9798.5904	1-9998		401	100.00
M28_OTHER3_A	String: Text of other types of production three [m28]	Char		20		-			
M28_OTHER4_1A	String: Unit: other four [m28]	Char		4		-			
M28_OTHER4_2	Num: Total production last year: other four [m28]	Num		4	9971.17456	350-9999		401	100.00
M28_OTHER4_3	Cat: Purpose of production: other four [m28]	Num	LB_M28_OTHER4_3F	4	9923.21696	9998	9998	398	99.25
						1	Domestic use or consumption	2	0.50

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						4	Both (use and sale or barter)	1	0.25
M28_OTHER4_4A	String: Where sold: other four [m28]	Char		8		-			
M28_OTHER4_5	Num: Total production sold last year: other four [m28]	Num		4	9924.07481	0-9998		401	100.00
M28_OTHER4_6	Num: Total selling price last year: other four [m28]	Num		4	9924.07481	0-9998		401	100.00
M28_OTHER4_7	Num: Unit price last year: other four [m28]	Num		4	9923.20449	0-9998		401	100.00
M28_OTHER4_A	String: Text of other types of production four [m28]	Char		20		-			
M28_OTHER5_1A	String: Unit: other five [m28]	Char		4		-			
M28_OTHER5_2	Num: Total production last year: other five [m28]	Num		4	9974.31421	500-9998		401	100.00
M28_OTHER5_3	Cat: Purpose of production: other five [m28]	Num	LB_M28_OTHER5_3F	4	9973.07731	9998	9998	400	99.75
						4	Both (use and sale or barter)	1	0.25
M28_OTHER5_4A	String: Where sold: other five [m28]	Char		8		-			
M28_OTHER5_5	Num: Total production sold last year: other five [m28]	Num		4	9974.31421	500-9998		401	100.00
M28_OTHER5_6	Num: Total selling price last year: other five [m28]	Num		4	9974.00249	375-9998		401	100.00
M28_OTHER5_7	Num: Unit price last year: other five [m28]	Num		8	9973.0692	1-9998		401	100.00
M28_OTHER5_A	String: Text of other types of production five [m28]	Char		8		-			
M28_OTHER6_1A	String: Unit: other six [m28]	Char		4		-			
M28_OTHER6_2	Num: Total production last year: other six [m28]	Num		4	9973.09227	10-9998		401	100.00
M28_OTHER6_3	Cat: Purpose of production: other six [m28]	Num	LB_M28_OTHER6_3F	4	9973.07731	9998	9998	400	99.75
						4	Both (use and sale or barter)	1	0.25
M28_OTHER6_4A	String: Where sold: other six [m28]	Char		8		-			

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
M28_OTHER6_5	Num: Total production sold last year: other six [m28]	Num		4	9973.09227	10-9998		401	100.00
M28_OTHER6_6	Num: Total selling price last year: other six [m28]	Num		4	9973.2419	70-9998		401	100.00
M28_OTHER6_7	Num: Unit price last year: other six [m28]	Num		4	9973.08479	7-9998		401	100.00
M28_OTHER6_A	Text of other types of production: other six [m28]	Char		5		-			
M28_PASSION_1A	String: Unit: passion [m28]	Char		8		-			
M28_PASSION_2	Num: Total production last year: passion [m28]	Num		4	9705.26185	2-9999		401	100.00
M28_PASSION_3	Cat: Purpose of production: passion [m28]	Num	LB_M28_PASSION_3F	4	9524.37157	9998	9998	382	95.26
						1	Domestic use or consumption	7	1.75
						2	Sale	9	2.24
						4	Both (use and sale or barter)	3	0.75
M28_PASSION_4A	String: Where sold: passion [m28]	Char		9		-			
M28_PASSION_5	Num: Total production sold last year: passion [m28]	Num		4	9555.399	0-9999		401	100.00
M28_PASSION_6	Num: Total selling price last year: passion [m28]	Num		4	9547.14713	0-9998		401	100.00
M28_PASSION_7	Num: Unit price last year: passion [m28]	Num		4	9525.14464	0-9998		401	100.00
M28_PEPPER_1A	String: Unit: pepper [m28]	Char		4		-			
M28_PEPPER_2	Num: Total production last year: pepper [m28]	Num		8	9255.82918	1-9999		401	100.00
M28_PEPPER_3	Cat: Purpose of production: pepper [m28]	Num	LB_M28_PEPPER_3F	4	9175.40399	9998	9998	368	91.77
						1	Domestic use or consumption	5	1.25
						2	Sale	22	5.49
						4	Both (use and sale or barter)	6	1.50

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
M28_PEPPER_4A	String: Where sold: pepper [m28]	Char		9		-			
M28_PEPPER_5	Num: Total production sold last year: pepper [m28]	Num		4	9254.99751	0-9999		401	100.00
M28_PEPPER_6	Num: Total selling price last year: pepper [m28]	Num		4	9325.07481	0-15000		401	100.00
M28_PEPPER_7	Num: Unit price last year: pepper [m28]	Num		8	9201.42095	0-9999		401	100.00
M28_POULTRY_1A	String: Unit: poultry [m28]	Char		4		-			
M28_POULTRY_2	Num: Total production last year: poultry [m28]	Num		4	153.72818	0-9999		401	100.00
M28_POULTRY_3	Cat: Purpose of production: poultry [m28]	Num	LB_M28_POULTRY_3F	4	3740.77805	9998 9999 1 2 3 4	9998 9999 Domestic use or consumption Sale Barter or donation Both (use and sale or barter)	108 42 229 3 1 18	26.93 10.47 57.11 0.75 0.25 4.49
M28_POULTRY_4A	String: Where sold: poultry [m28]	Char		12		-			
M28_POULTRY_5	Num: Total production sold last year: poultry [m28]	Num		6	3830.82544	0-36000		401	100.00
M28_POULTRY_6	Num: Total selling price last year: poultry [m28]	Num		4	3821.3616	0-28800		401	100.00
M28_POULTRY_7	Num: Unit price last year: poultry [m28]	Num		8	3740.48703	0-9999		401	100.00
M28_PUPUNHA_1A	String: Unit: pupunha [m28]	Char		6		-			
M28_PUPUNHA_2	Num: Total production last year: pupunha [m28]	Num		4	9454.74065	1-9999		401	100.00
M28_PUPUNHA_3	Cat: Purpose of production: pupunha [m28]	Num	LB_M28_PUPUNHA_3F	4	9050.73317	9998 9999 1 2	9998 9999 Domestic use or consumption Sale	362 1 27 1	90.27 0.25 6.73 0.25

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						4	Both (use and sale or barter)	10	2.49
M28_PUPUNHA_4A	String: Where sold: pupunha [m28]	Char		8		-			
M28_PUPUNHA_5	Num: Total production sold last year: pupunha [m28]	Num		4	9029.3192	0-9998		401	100.00
M28_PUPUNHA_6	Num: Total selling price last year: pupunha [m28]	Num		4	9033.45636	0-9998		401	100.00
M28_PUPUNHA_7	Num: Unit price last year: pupunha [m28]	Num		8	9025.69377	0-9998		401	100.00
M28_RICE_1A	String: Unit: rice [m28]	Char		11		-			
M28_RICE_2	Num: Total production last year: rice [m28]	Num		8	6269.68454	1-10000		401	100.00
M28_RICE_3	Cat: Purpose of production: rice [m28]	Num	LB_M28_RICE_3F	4	6183.97007	9998	9998	248	61.85
						1	Domestic use or consumption	108	26.93
						2	Sale	10	2.49
						4	Both (use and sale or barter)	35	8.73
M28_RICE_4A	String: Where sold: rice [m28]	Char		12		-			
M28_RICE_5	Num: Total production sold last year: rice [m28]	Num		4	6214.21446	0-10000		401	100.00
M28_RICE_6	Num: Total selling price last year: rice [m28]	Num		6	7213.72319	0-350000		401	100.00
M28_RICE_7	Num: Unit price last year: rice [m28]	Num		4	6187.11471	0-9998		401	100.00
M28_RUBBER_1A	String: Unit: rubber [m28]	Char		4		-			
M28_RUBBER_2	Num: Total production last year: rubber [m28]	Num		4	9974.56359	600-9998		401	100.00
M28_RUBBER_3	Cat: Purpose of production: rubber [m28]	Num	LB_M28_RUBBER_3F	4	9973.07731	9998	9998	400	99.75
						4	Both (use and sale or barter)	1	0.25
M28_RUBBER_4A	String: Where sold: rubber [m28]	Char		8		-			

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
M28_RUBBER_5	Num: Total production sold last year: rubber [m28]	Num		4	9974.56359	600-9998		401	100.00
M28_RUBBER_6	Num: Total selling price last year: rubber [m28]	Num		4	9977.55611	1800-9998		401	100.00
M28_RUBBER_7	Num: Unit price last year: rubber [m28]	Num		4	9973.07481	3-9998		401	100.00
M28_SWINE_1A	String: Unit: swine [m28]	Char		4		-			
M28_SWINE_2	Num: Total production last year: swine [m28]	Num		4	50.2817955	0-9999		401	100.00
M28_SWINE_3	Cat: Purpose of production: swine [m28]	Num	LB_M28_SWINE_3F	4	9025.77057	9998 9998 9999 9999 1 Domestic use or consumption 2 Sale 4 Both (use and sale or barter)		351 11 35 2 2	87.53 2.74 8.73 0.50 0.50
M28_SWINE_4A	String: Where sold: swine [m28]	Char		12		-			
M28_SWINE_5	Num: Total production sold last year: swine [m28]	Num		4	9025.76808	0-9999		401	100.00
M28_SWINE_6	Num: Total selling price last year: swine [m28]	Num		4	9031.36409	0-9999		401	100.00
M28_SWINE_7	Num: Unit price last year: swine [m28]	Num		4	9026.20948	0-9999		401	100.00
M28_TAPIOCA_1A	String: Unit: tapioca [m28]	Char		11		-			
M28_TAPIOCA_2	Num: Total production last year: tapioca [m28]	Num		4	9465.54115	1-21600		401	100.00
M28_TAPIOCA_3	Cat: Purpose of production: tapioca [m28]	Num	LB_M28_TAPIOCA_3F	4	9225.22693	9998 9998 1 Domestic use or consumption 2 Sale 4 Both (use and sale or barter)		370 14 13 4	92.27 3.49 3.24 1.00
M28_TAPIOCA_4A	String: Where sold: tapioca [m28]	Char		41		-			



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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
M28_TAPIOCA_5	Num: Total production sold last year: tapioca [m28]	Num		4	9362.99252	0-21600		401	100.00
M28_TAPIOCA_6	Num: Total selling price last year: tapioca [m28]	Num		4	9500.20698	0-32400		401	100.00
M28_TAPIOCA_7	Num: Unit price last year: tapioca [m28]	Num		8	9276.07594	0-9999		401	100.00
M28_TUCUPI_1A	String: Unit: tucupi [m28]	Char		11		-			
M28_TUCUPI_2	Num: Total production last year: tucupi [m28]	Num		4	9873.49875	6-9999		401	100.00
M28_TUCUPI_3	Cat: Purpose of production: tucupi [m28]	Num	LB_M28_TUCUPI_3F	4	9823.49626	9998	9998	394	98.25
						1	Domestic use or consumption	6	1.50
						4	Both (use and sale or barter)	1	0.25
M28_TUCUPI_4A	String: Where sold: tucupi [m28]	Char		9		-			
M28_TUCUPI_5	Num: Total production sold last year: tucupi [m28]	Num		4	9825.96259	0-9998		401	100.00
M28_TUCUPI_6	Num: Total selling price last year: tucupi [m28]	Num		4	9823.47132	0-9998		401	100.00
M28_TUCUPI_7	Num: Unit price last year: tucupi [m28]	Num		4	9823.47132	0-9998		401	100.00
M28_VINE_1A	String: Unit: vine [m28]	Char		4		-			
M28_VINE_2	Num: Total production last year: vine [m28]	Num		4	9998.01496	9998-9999		401	100.00
M28_VINE_3	Cat: Purpose of production: vine [m28]	Num	LB_M28_VINE_3F	4	9848.41895	9998	9998	395	98.50
						1	Domestic use or consumption	6	1.50
M28_VINE_4A	String: Where sold: vine [m28]	Char		4		-			
M28_VINE_5	Num: Total production sold last year: vine [m28]	Num		4	9848.40399	0-9998		401	100.00
M28_VINE_6	Num: Total selling price last year: vine [m28]	Num		4	9848.40399	0-9998		401	100.00
M28_VINE_7	Num: Unit price last year: vine [m28]	Num		4	9848.40399	0-9998		401	100.00

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
M2_1	Dichot: When did you arrive in Para: born on lot [m2]	Num	LB_M2_1F	3	0.12967581	0	No	349	87.03
						1	Yes	52	12.97
M2_2	Dichot: When did you arrive in Para: born in Para [m2]	Num	LB_M2_2F	3	0.41396509	0	No	235	58.60
						1	Yes	166	41.40
M2_YEAR	Num: Year of arrival/birth in Para/on lot [m2]	Num		4	2944.62344	1924-9999		401	100.00
M30_1	Dichot: How do you find out about weather: does nothing [m30]	Num	LB_M30_1F	3	0.26683292	0	No	294	73.32
						1	Yes	107	26.68
M30_10	Dichot: How do you find out about weather: rural extension [m30]	Num	LB_M30_10F	3	0.00249377	0	No	400	99.75
						1	Yes	1	0.25
M30_11	Dichot: How do you find out about weather: natural resource national agency [m30]	Num	LB_M30_11F	3	0	0	No	401	100.00
M30_12	Dichot: How do you find out about weather: NGOs [m30]	Num	LB_M30_12F	3	0	0	No	401	100.00
M30_13	Dichot: How do you find out about weather: animal behavior [m30]	Num	LB_M30_13F	3	0.13466334	0	No	347	86.53
						1	Yes	54	13.47
M30_14	Dichot: How do you find out about weather: use of salt [m30]	Num	LB_M30_14F	3	0.02493766	0	No	391	97.51
						1	Yes	10	2.49
M30_15	Dichot: How do you find out about weather: other [m30]	Num	LB_M30_15F	3	0.17955112	0	No	329	82.04
						1	Yes	72	17.96
M30_2	Dichot: How do you find out about weather: doesn't know [m30]	Num	LB_M30_2F	3	0.09725686	0	No	362	90.27
						1	Yes	39	9.73

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
M30_3	Dichot: How do you find out about weather: television [m30]	Num	LB_M30_3F	3	0.21945137	0	No	313	78.05
						1	Yes	88	21.95
M30_4	Dichot: How do you find out about weather: radio [m30]	Num	LB_M30_4F	3	0.22194514	0	No	312	77.81
						1	Yes	89	22.19
M30_5	Dichot: How do you find out about weather: newspapers [m30]	Num	LB_M30_5F	3	0.00997506	0	No	397	99.00
						1	Yes	4	1.00
M30_6	Dichot: How do you find out about weather: neighbors [m30]	Num	LB_M30_6F	3	0.00498753	0	No	399	99.50
						1	Yes	2	0.50
M30_7	Dichot: How do you find out about weather: rural union [m30]	Num	LB_M30_7F	3	0	0	No	401	100.00
M30_8	Dichot: How do you find out about weather: church [m30]	Num	LB_M30_8F	3	0	0	No	401	100.00
M30_9	Dichot: How do you find out about weather: state agricultural research agency [m	Num	LB_M30_9F	3	0	0	No	401	100.00
M31_1	Dichot: If you know rain is going to be scarce, does it influence planting: size	Num	LB_M31_1F	3	0.22942643	0	No	309	77.06
						1	Yes	92	22.94
M31_2	Cat: How does knowing rain is going to be scarce influence planting: size [m31]	Num	LB_M31_2F	4	7754.45387	9998	9998	311	77.56
						1	Increase it	22	5.49
						2	Decrease it	68	16.96
M32_1	Dichot: If you know rain is going to be scarce, does it influence planting: timi	Num	LB_M32_1F	3	0.49625935	0	No	202	50.37
						1	Yes	199	49.63

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent	
M32_2	Cat: How does knowing rain is going to be scarce influence planting: timing [m32]	Num	LB_M32_2F	4	5137.00998	9998	9998	205	51.12	
							9999	1	0.25	
							1	Advances it	38	9.48
							2	Delays it	157	39.15
M33_1	Dichot: If you know rain is going to be scarce, does it influence planting: choi	Num	LB_M33_1F	3	0.0872818	0	No	366	91.27	
							1	Yes	35	8.73
M33_2A	String: Text of how does knowing rain is going to be scarce influence planting: c	Char		50		-				
M34_1	Dichot: Do you remember a very dry year [m34]	Num	LB_M34_1F	3	0.46633416	0	No	214	53.37	
							1	Yes	187	46.63
M34_2	Num: Calendar year of very dry year [m34]	Num		4	6264.4788	1948-9998		401	100.00	
M35_1	Dichot: If there is a very dry summer season, could your forest burn accidentall	Num	LB_M35_1F	3	0.24688279	0	No	302	75.31	
							1	Yes	99	24.69
M36_1	Dichot: Do you burn pasture [m36]	Num	LB_M36_1F	3	0.17955112	0	No	329	82.04	
							1	Yes	72	17.96
M36_2	Num: Do you burn pasture: how frequently (every X years) [m36]	Num		4	8278	1-9999		401	100.00	
M37	Num: How many crop field areas do you burn during the year [m37]	Num		4	50.7581047	0-9999		401	100.00	
M38_1	Dichot: Did you take any precautions to prevent fire spreading to your neighbor'	Num	LB_M38_1F	3	0.74563591	0	No	102	25.44	
							1	Yes	299	74.56
M39_1	Cat: Did your neighbors take precauions to prevent fire from spreading to your	Num	LB_M39_1F	4	1920.93516	2	2	34	8.48	
							9998	9998	70	17.46

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						9999	9999	7	1.75
						1	Yes	248	61.85
						3	Don't know	42	10.47
M3_RECLASS_A	String: Where did you come from reclassification? [m3]	Char		4		-			
M40_1	Dichot: Did you hear information that 2002 would be dry [m40]	Num	LB_M40_1F	3	0.23441397	0	No	307	76.56
						1	Yes	94	23.44
M40_2	Dichot: Did you believe the information [m40]	Num	LB_M40_2F	3	0.09975062	0	No	361	90.02
						1	Yes	40	9.98
M41_0	Dichot: Do you remember when you did the burning this last year [m41]	Num	LB_M41_0F	3	0.72069825	0	No	112	27.93
						1	Yes	289	72.07
M41_0_1A	String: During which months did you burn: first [m41]	Char		17		-			
M41_0_2A	String: During which months did you burn: second [m41]	Char		8		-			
M41_0_3A	String: During which months did you burn: third [m41]	Char		4		-			
M41_1	Cat: Do you always use the same burning practice or was this time any different	Num	LB_M41_1F	4	3042.54863	9998	9998	112	27.93
						9999	9999	10	2.49
						1	Always the same practice	262	65.34
						2	Different	17	4.24
M41_1A	String: Text of why did you use a different burning practice this year [m41]	Char		50		-			
M42_0	Dichot: Did you plant last year [m42]	Num		3	0.74812968	0-1		401	100.00

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
M42_0_1A	String: Which months did you plant last year: first [m42]	Char		20		-			
M42_0_2A	String: Which months did you plant last year: second [m42]	Char		20		-			
M42_0_3A	String: Which months did you plant last year: third [m42]	Char		20		-			
M42_1	Cat: Do you always use the same planting practice or was this time any different	Num	LB_M42_1F	4	2618.80549	9998	9998	104	25.94
						9999	9999	1	0.25
						1	Always the same practice	242	60.35
						2	Different	54	13.47
M42_1A	String: Text of why did you use a different planting practice this year [m42]	Char		50		-			
M43	Cat: Did you increase or decrease the area cut down last year [m43]	Num	LB_M43F	4	2819.05736	9998	9998	111	27.68
						9999	9999	2	0.50
						1	Increase	57	14.21
						2	Decrease	84	20.95
						3	Same	147	36.66
M44	Dichot: Doesn't have cattle [m44]	Num	LB_M44F	3	0.25935162	0	No	297	74.06
						1	Yes	104	25.94
M44_1	Num: Total cattle head on lot: your own [m44]	Num		4	7459.85536	0-9999		401	100.00
M44_2	Num: Total cattle head on lot: others [m44]	Num		4	7431.31671	0-9999		401	100.00
M44_3	Num: Total cattle head on others lots: your own [m44]	Num		4	7405.2394	0-9998		401	100.00
M45_1998	Num: How many cattle head did you have: 1998 [m45]	Num		4	7507.6384	0-9999		401	100.00

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
M45_1999	Num: How many cattle head did you have: 1999 [m45]	Num		4	7482.90524	0-9999		401	100.00
M45_2000	Num: How many cattle head did you have: 2000 [m45]	Num		4	7483.66833	0-9999		401	100.00
M45_2001	Num: How many cattle head did you have: 2001 [m45]	Num		4	7483.94264	0-9999		401	100.00
M45_2002	Num: How many cattle head did you have: 2002 [m45]	Num		4	7459.43142	0-9999		401	100.00
M46	Dichot: Have your pastures had any problems related to the dry season in the pa	Num	LB_M46F	3	0.07481297	0	No	371	92.52
						1	Yes	30	7.48
M47	Dichot: Did you have to rent others' pasture (terra firma) due to the dry season	Num	LB_M47F	3	0.05236908	0	No	380	94.76
						1	Yes	21	5.24
M47_1_NUMYR	Num: Number of years pasture was rented (out of 5) [m47]	Num		4	9474.48628	1-9998		401	100.00
M47_2_RENT	Num: Total rent paid to rent pasture (all years) [m47]	Num		4	9502.33666	0-9998		401	100.00
M47_3_TRANSP	Num: Total transportation costs to rent pasture (all years) [m47]	Num		4	9474.83791	0-9998		401	100.00
M47_4_TOTAL	Num: Total costs (transportation and rental) to rent pasture (all years) [m47]	Num		4	9502.7606	0-9998		401	100.00
M48	Dichot: Do you take cattle to the floodplain [m48]	Num	LB_M48F	3	0.0723192	0	No	372	92.77
						1	Yes	29	7.23
M49_1	Dichot: Do you take cattle to floodplain, if yes whose area do you use: own [m49]	Num	LB_M49_1F	4	9274.99002	0	No	14	3.49
						1	Yes	15	3.74
						9998	9998	372	92.77

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
M49_2	Dichot: Do you take cattle to floodplain, if yes whose area do you use: marines	Num	LB_M49_2F	4	9274.95511	0	No	28	6.98
						1	Yes	1	0.25
						9998	9998	372	92.77
M49_3	Dichot: Do you take cattle to floodplain, if yes whose area do you use: borrows	Num	LB_M49_3F	4	9274.96758	0	No	23	5.74
						1	Yes	6	1.50
						9998	9998	372	92.77
M49_4	Dichot: Do you take cattle to floodplain, if yes whose area do you use: rents [m	Num	LB_M49_4F	4	9274.96259	0	No	25	6.23
						1	Yes	4	1.00
						9998	9998	372	92.77
M49_5	Dichot: Do you take cattle to floodplain, if yes whose area do you use: other [m	Num	LB_M49_5F	4	9274.96509	0	No	24	5.99
						1	Yes	5	1.25
						9998	9998	372	92.77
M5	Dichot: Concerning this property, are you the owner? [m5]	Num	LB_M5F	3	0.57855362	0	No	169	42.14
						1	Yes	232	57.86
M50	Dichot: Did you have to rent others' pastures in other floodplains [m50]	Num	LB_M50F	3	0.01246883	0	No	396	98.75
						1	Yes	5	1.25
M50_1_NUMYR	Num: Number of years pasture in floodplain was rented (out of 5) [m50]	Num		4	9873.3616	1-9998		401	100.00
M50_2_RENT	Num: Total rent paid to rent pasture in floodplain (all years) [m50]	Num		4	9884.79052	24-9998		401	100.00
M50_3_TRANSP	Num: Total transportation costs to rent pasture in floodplain (all years) [m50]	Num		4	9874.5212	0-9998		401	100.00



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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
M50_4_TOTAL	Num: Total costs (transportation and rental) to rent pasture in floodplain (all	Num		4	9885.97506	24-9998		401	100.00
M50_5_WHERE_1998A	String: Where did you rent pasture in other floodplains: 1998 [m50]	Char		8		-			
M50_5_WHERE_1999A	String: Where did you rent pasture in other floodplains: 1999 [m50]	Char		8		-			
M50_5_WHERE_2000A	String: Where did you rent pasture in other floodplains: 2000 [m50]	Char		8		-			
M50_5_WHERE_2001A	String: Where did you rent pasture in other floodplains: 2001 [m50]	Char		18		-			
M50_5_WHERE_2002A	String: Where did you rent pasture in other floodplains: 2002 [m50]	Char		18		-			
M50_5_WHERE_2003A	String: Where did you rent pasture in other floodplains: 2003 [m50]	Char		7		-			
M51_1A	String: If you have to rent others' pasture, what time of the year do you usuall	Char		18		-			
M51_2A	String: If you have to rent others' pasture, what time of the year do you usuall	Char		17		-			
M52_1	Dichot: If you move the cattle, do you remember any year when you had to move th	Num	LB_M52_1F	3	0.01995012	0 1	No Yes	393 8	98.00 2.00
M52_2	Num: Which year did you have to move the cattle to the floodplain earlier [m52]	Num		4	9858.39152	1996-9999		401	100.00
M53_1	Dichot: Do you extract timber [m53]	Num	LB_M53_1F	3	0.1521197	0 1	No Yes	340 61	84.79 15.21
M53_2	Cat: If yes, state nature of timber extraction [m53]	Num	LB_M53_2F	4	8776.47631	9998 9999 1	9998 9999 Extracts from lot	340 12 42	84.79 2.99 10.47

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						2	Buys	4	1.00
						3	Sells	3	0.75
M53_WOOD1_1	Num: Year of extraction of wood: type 1 [m53]	Num		4	8880.84289	1970-9999		401	100.00
M53_WOOD1_2A	String: Type of wood extracted: type 1 [m53]	Char		28		-			
M53_WOOD1_3	Num: Quantity of extracted wood: type 1 [m53]	Num		4	8528.02244	0-9999		401	100.00
M53_WOOD1_4A	String: Use for extracted wood: type 1 [m53]	Char		40		-			
M53_WOOD1_5	Num: Price obtained if wood was sold: type 1 [m53]	Num		4	8537.48878	0-9999		401	100.00
M53_WOOD2_1	Num: Year of extraction of wood: type 2 [m53]	Num		4	9339.77307	1970-9998		401	100.00
M53_WOOD2_2A	String: Type of wood extracted: type 2 [m53]	Char		19		-			
M53_WOOD2_3	Num: Quantity of extracted wood: type 2 [m53]	Num		4	9200.96758	0-9999		401	100.00
M53_WOOD2_4A	String: Use for extracted wood: type 2 [m53]	Char		21		-			
M53_WOOD2_5	Num: Price obtained if wood was sold: type 2 [m53]	Num		4	9183.70075	0-9998		401	100.00
M53_WOOD3_1	Num: Year of extraction of wood: type 3 [m53]	Num		4	9758.70823	1998-9998		401	100.00
M53_WOOD3_2A	String: Type of wood extracted: type 3 [m53]	Char		19		-			
M53_WOOD3_3	Num: Quantity of extracted wood: type 3 [m53]	Num		4	9699.02494	0-9998		401	100.00
M53_WOOD3_4A	String: Use for extracted wood: type 3 [m53]	Char		16		-			
M53_WOOD3_5	Num: Price obtained if wood was sold: type 3 [m53]	Num		4	9698.80798	0-9998		401	100.00
M53_WOOD4_1	Num: Year of extraction of wood: type 4 [m53]	Num		4	9878.36409	2002-9998		401	100.00
M53_WOOD4_2A	String: Type of wood extracted: type 4 [m53]	Char		19		-			

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
M53_WOOD4_3	Num: Quantity of extracted wood: type 4 [m53]	Num		4	9848.49626	1-9998		401	100.00
M53_WOOD4_4A	String: Use for extracted wood: type 4 [m53]	Char		19		-			
M53_WOOD4_5	Num: Price obtained if wood was sold: type 4 [m53]	Num		4	9848.40399	0-9998		401	100.00
M54	Num: How many log yards do you have on your property now [m54]	Num		4	3914.42893	0-9998		401	100.00
M55_1	Dichot: If you remove timber, how do you do it: bulldozer [m55]	Num	LB_M55_1F	3	0	0	No	401	100.00
M55_2	Dichot: If you remove timber, how do you do it: animal [m55]	Num	LB_M55_2F	3	0.04987531	0	No	381	95.01
						1	Yes	20	4.99
M55_3	Dichot: If you remove timber, how do you do it: truck [m55]	Num	LB_M55_3F	3	0.01995012	0	No	393	98.00
						1	Yes	8	2.00
M55_4	Dichot: If you remove timber, how do you do it: trator de esquider [m55]	Num	LB_M55_4F	3	0	0	No	401	100.00
M55_5	Dichot: If you remove timber, how do you do it: other [m55]	Num	LB_M55_5F	3	0.09476309	0	No	363	90.52
						1	Yes	38	9.48
M55_5A	String: text of other mode of timber removal [m55]	Char		48		-			
M56_1_1998	Dichot: When and where do you extract timber: primary forest: 1998 [m56]	Num	LB_M56_1_1998F	3	0.01246883	0	No	396	98.75
						1	Yes	5	1.25
M56_1_1999	Dichot: When and where do you extract timber: primary forest: 1999 [m56]	Num	LB_M56_1_1999F	3	0.00997506	0	No	397	99.00
						1	Yes	4	1.00

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
M56_1_2000	Dichot: When and where do you extract timber: primary forest: 2000 [m56]	Num	LB_M56_1_2000F	3	0.01246883	0	No	396	98.75
						1	Yes	5	1.25
M56_1_2001	Dichot: When and where do you extract timber: primary forest: 2001 [m56]	Num	LB_M56_1_2001F	3	0.02244389	0	No	392	97.76
						1	Yes	9	2.24
M56_1_2002	Dichot: When and where do you extract timber: primary forest: 2002 [m56]	Num	LB_M56_1_2002F	3	0.02743142	0	No	390	97.26
						1	Yes	11	2.74
M56_2_1998	Dichot: When and where do you extract timber: explored forest: 1998 [m56]	Num	LB_M56_2_1998F	3	0.01246883	0	No	396	98.75
						1	Yes	5	1.25
M56_2_1999	Dichot: When and where do you extract timber: explored forest: 1999 [m56]	Num	LB_M56_2_1999F	3	0.0074813	0	No	398	99.25
						1	Yes	3	0.75
M56_2_2000	Dichot: When and where do you extract timber: explored forest: 2000 [m56]	Num	LB_M56_2_2000F	3	0.00997506	0	No	397	99.00
						1	Yes	4	1.00
M56_2_2001	Dichot: When and where do you extract timber: explored forest: 2001 [m56]	Num	LB_M56_2_2001F	3	0.01496259	0	No	395	98.50
						1	Yes	6	1.50
M56_2_2002	Dichot: When and where do you extract timber: explored forest: 2002 [m56]	Num	LB_M56_2_2002F	3	0.01995012	0	No	393	98.00
						1	Yes	8	2.00
M56_3_1998	Dichot: When and where do you extract timber: advanced CC: 1998 [m56]	Num	LB_M56_3_1998F	3	0.01496259	0	No	395	98.50
						1	Yes	6	1.50
M56_3_1999	Dichot: When and where do you extract timber: advanced CC: 1999 [m56]	Num	LB_M56_3_1999F	3	0.01745636	0	No	394	98.25

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						1	Yes	7	1.75
M56_3_2000	Dichot: When and where do you extract timber: advanced CC: 2000 [m56]	Num	LB_M56_3_2000F	3	0.01496259	0	No	395	98.50
						1	Yes	6	1.50
M56_3_2001	Dichot: When and where do you extract timber: advanced CC: 2001 [m56]	Num	LB_M56_3_2001F	3	0.01496259	0	No	395	98.50
						1	Yes	6	1.50
M56_3_2002	Dichot: When and where do you extract timber: advanced CC: 2002 [m56]	Num	LB_M56_3_2002F	3	0.03491272	0	No	387	96.51
						1	Yes	14	3.49
M57	Dichot: Did you collect or use anything from the forest last year [m57]	Num	LB_M57F	3	0.59351621	0	No	163	40.65
						1	Yes	238	59.35
M57_10_1	Dichot: Collected: other things: first: from lot [m57]	Num	LB_M57_10_1F	3	0.08478803	0	No	367	91.52
						1	Yes	34	8.48
M57_10_2	Dichot: Collected: other things: first: from elsewhere [m57]	Num	LB_M57_10_2F	3	0.01995012	0	No	393	98.00
						1	Yes	8	2.00
M57_10_A	String: Text of other things collected from lot: first [m57]	Char		50		-			
M57_11_1	Dichot: Collected: other things: second: from lot [m57]	Num	LB_M57_11_1F	3	0.00249377	0	No	400	99.75
						1	Yes	1	0.25
M57_11_2	Dichot: Collected: other things: second: from elsewhere [m57]	Num	LB_M57_11_2F	3	0.00498753	0	No	399	99.50
						1	Yes	2	0.50
M57_11_A	String: Text of other things collected from lot: second [m57]	Char		8		-			

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
M57_1_1	Dichot: Collected: palm heart: from lot [m57]	Num	LB_M57_1_1F	3	0.01745636	0 1	No Yes	394 7	98.25 1.75
M57_1_2	Dichot: Collected: palm heart: from elsewhere [m57]	Num	LB_M57_1_2F	3	0.00249377	0 1	No Yes	400 1	99.75 0.25
M57_2_1	Dichot: Collected: brazil nuts: from lot [m57]	Num	LB_M57_2_1F	3	0.28927681	0 1	No Yes	285 116	71.07 28.93
M57_2_2	Dichot: Collected: brazil nuts: from elsewhere [m57]	Num	LB_M57_2_2F	3	0.0872818	0 1	No Yes	366 35	91.27 8.73
M57_3_1	Dichot: Collected: other nuts: from lot [m57]	Num	LB_M57_3_1F	3	0.02244389	0 1	No Yes	392 9	97.76 2.24
M57_3_2	Dichot: Collected: other nuts: from elsewhere [m57]	Num	LB_M57_3_2F	3	0.00997506	0 1	No Yes	397 4	99.00 1.00
M57_4_1	Dichot: Collected: rubber: from lot [m57]	Num	LB_M57_4_1F	3	0.00997506	0 1	No Yes	397 4	99.00 1.00
M57_4_2	Dichot: Collected: other nuts: from elsewhere [m57]	Num	LB_M57_4_2F	3	0.00249377	0 1	No Yes	400 1	99.75 0.25
M57_5_1	Dichot: Collected: timber: from lot [m57]	Num	LB_M57_5_1F	3	0.50124688	0 1	No Yes	200 201	49.88 50.12
M57_5_2	Dichot: Collected: timber: from elsewhere [m57]	Num	LB_M57_5_2F	3	0.06982544	0 1	No Yes	373 28	93.02 6.98
M57_6_1	Dichot: Collected: construction poles: from lot [m57]	Num	LB_M57_6_1F	3	0.28678304	0	No	286	71.32

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						1	Yes	115	28.68
M57_6_2	Dichot: Collected: construction poles: from elsewhere [m57]	Num	LB_M57_6_2F	3	0.05486284	0	No	379	94.51
						1	Yes	22	5.49
M57_7_1	Dichot: Collected: fruits: from lot [m57]	Num	LB_M57_7_1F	3	0.19700748	0	No	322	80.30
						1	Yes	79	19.70
M57_7_2	Dichot: Collected: fruits: from elsewhere [m57]	Num	LB_M57_7_2F	3	0.04488778	0	No	383	95.51
						1	Yes	18	4.49
M57_8_1	Dichot: Collected: medicinal herbs: from lot [m57]	Num	LB_M57_8_1F	3	0.21945137	0	No	313	78.05
						1	Yes	88	21.95
M57_8_2	Dichot: Collected: medicinal herbs: from elsewhere [m57]	Num	LB_M57_8_2F	3	0.05985037	0	No	377	94.01
						1	Yes	24	5.99
M57_9_1	Dichot: Collected: vine (cipo): from lot [m57]	Num	LB_M57_9_1F	3	0.1446384	0	No	343	85.54
						1	Yes	58	14.46
M57_9_2	Dichot: Collected: vines (cipo): from elsewhere [m57]	Num	LB_M57_9_2F	3	0.04488778	0	No	383	95.51
						1	Yes	18	4.49
M58_1	Dichot: What uses do you get from the forest other than plants: water [m58]	Num	LB_M58_1F	3	0.11970075	0	No	353	88.03
						1	Yes	48	11.97
M58_2	Dichot: What uses do you get from the forest other than plants: hunting [m58]	Num	LB_M58_2F	3	0.32169576	0	No	272	67.83
						1	Yes	129	32.17
M58_3	Dichot: What uses do you get from the forest other than plants: other [m58]	Num	LB_M58_3F	3	0.02992519	0	No	389	97.01
						1	Yes	12	2.99

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
M58_3A	String: Text of other uses gotten from forest besides plants [m58]	Char		29		-			
M59_1	Dichot: Do you have any tee species you protect [m59]	Num	LB_M59_1F	3	0.43142145	0	No	228	56.86
						1	Yes	173	43.14
M59_2	Dichot: Is there any part of the forest you want to preserve [m59]	Num		3	0.15710723	0-1		401	100.00
M6	Cat: What sort of owner documents do you have [m6]	Num	LB_M6F	4	4564.16708	9998	9998	163	40.65
						9999	9999	20	4.99
						1	Property title in your name	87	21.70
						2	Receipt from previous owner	44	10.97
						3	Notarized document	12	2.99
						4	Possession paper	9	2.24
						5	Other	66	16.46
M61	Dichot: Do you take part in communal work [m61]	Num	LB_M61F	3	0.24688279	0	No	302	75.31
						1	Yes	99	24.69
M61_1	Num: How many times did you work for others this past year [m61]	Num		4	7605.97756	0-9999		401	100.00
M61_2	Num: How many times did you receive assistance this last year [m61]	Num		4	7604.86284	0-9999		401	100.00
M61_4	Num: Average number of people taking part in communal work [m61]	Num		4	7557.73317	0-9999		401	100.00
M62	Num: How much would you have paid for the same type of work received in communal	Num		4	4065.02743	0-9999		401	100.00
M63	Dichot: How many people per year worked on the lot (average): just the owner wor	Num	LB_M63F	3	0.10224439	0	No	360	89.78



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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						1	Yes	41	10.22
M63_1998	Num: How many people per year worked on the lot (average): family labor: 1998 [m	Num		4	3915.73317	0-9998		401	100.00
M63_1999	Num: How many people per year worked on the lot (average): family labor: 1999 [m	Num		4	3915.7207	0-9998		401	100.00
M63_2000	Num: How many people per year worked on the lot (average): family labor: 2000 [m	Num		4	3915.74564	0-9998		401	100.00
M63_2001	Num: How many people per year worked on the lot (average): family labor: 2001 [m	Num		4	3915.77057	0-9998		401	100.00
M63_2002	Num: How many people per year worked on the lot (average): family labor: 2002 [m	Num		4	3915.83042	0-9998		401	100.00
M64_1998	Num: How many people per year worked on the lot (average): sharecroppers: 1998 [	Num		4	3914.42893	0-9998		401	100.00
M64_1999	Num: How many people per year worked on the lot (average): sharecroppers: 1999 [	Num		4	3914.42893	0-9998		401	100.00
M64_2000	Num: How many people per year worked on the lot (average): sharecroppers: 2000 [	Num		4	3914.42893	0-9998		401	100.00
M64_2001	Num: How many people per year worked on the lot (average): sharecroppers: 2001 [	Num		4	3914.42893	0-9998		401	100.00
M64_2002	Num: How many people per year worked on the lot (average): sharecroppers: 2002 [	Num		4	3914.42893	0-9998		401	100.00
M65_1998	Num: How many people per year worked on the lot (average): permanent workers: 19	Num		4	3914.43641	0-9998		401	100.00
M65_1999	Num: How many people per year worked on the lot (average): permanent workers: 19	Num		4	3914.44638	0-9998		401	100.00
M65_2000	Num: How many people per year worked on the lot (average): permanent workers: 20	Num		4	3914.44888	0-9998		401	100.00

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
M65_2001	Num: How many people per year worked on the lot (average): permanent workers: 20	Num		4	3914.45387	0-9998		401	100.00
M65_2002	Num: How many people per year worked on the lot (average): permanent workers: 20	Num		4	3914.46135	0-9998		401	100.00
M66_1	Dichot: Have you ever been employed by others and received an income [m66]	Num	LB_M66_1F	3	0.09725686	0      No 1      Yes		362 39	90.27 9.73
M66_2	Num: Number of days per year and employed by others received income [m66]	Num		4	3973.29177	0-9999		401	100.00
M67_2001_1	Num: How many temporary workers did you hire in 2001 [m67]	Num		4	3914.99751	0-9998		401	100.00
M67_2001_2	Num: How many days did temporary workers work for you (average) in 2001 [m67]	Num		4	3948.28429	0-9999		401	100.00
M67_2002_1	Num: How many temporary workers did you hire in 2002 [m67]	Num		4	3915.03741	0-9998		401	100.00
M67_2002_2	Num: How many days did temporary workers work for you (average) in 2002 [m67]	Num		4	3924.23192	0-9998		401	100.00
M68_ANIMALCART_2	Dichot: Used technology in the past: animal cart [m68]	Num	LB_M68_ANIMALCART_2F	4	9225.11222	0      No 1      Yes 9998    9998		21 10 370	5.24 2.49 92.27
M68_ANIMALCART_3	Dichot: Used technology in the present: animal cart [m68]	Num	LB_M68_ANIMALCART_3F	4	9225.13965	0      No 1      Yes 9998    9998		10 21 370	2.49 5.24 92.27
M68_ANIMALCART_4	Num: Number of years used technology: animal cart [m68]	Num		4	9574.47132	3-9999		401	100.00
M68_ANIMALCART_5	Dichot: Own technology: animal cart [m68]	Num	LB_M68_ANIMALCART_5F	4	9225.13217	0      No 1      Yes		13 18	3.24 4.49

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						9998-9998		370	92.27
M68_ANIMALDISC_2	Dichot: Used technology in the past: animal disc [m68]	Num	LB_M68_ANIMALDISC_2F	4	9898.2793	1	Yes	4	1.00
						9998-9998		397	99.00
M68_ANIMALDISC_3	Dichot: Used technology in the present: animal disc [m68]	Num	LB_M68_ANIMALDISC_3F	4	9898.26933	0	No	4	1.00
						9998-9998		397	99.00
M68_ANIMALDISC_4	Num: Number of years used technology: animal disc [m68]	Num		4	9998	9998-9998		401	100.00
M68_ANIMALDISC_5	Dichot: Own technology: animal disc [m68]	Num	LB_M68_ANIMALDISC_5F	4	9898.27182	0	No	3	0.75
						1	Yes	1	0.25
						9998-9998		397	99.00
M68_ANIMALMEDS_2	Dichot: Used technology in the past: animal meds [m68]	Num	LB_M68_ANIMALMEDS_2F	4	7604.47631	0	No	91	22.69
						1	Yes	5	1.25
						9998-9998		305	76.06
M68_ANIMALMEDS_3	Dichot: Used technology in the present: animal meds [m68]	Num	LB_M68_ANIMALMEDS_3F	4	7604.69077	0	No	5	1.25
						1	Yes	91	22.69
						9998-9998		305	76.06
M68_ANIMALMEDS_4	Num: Number of years used technology: animal meds [m68]	Num		4	8030.70574	0-9999		401	100.00
M68_ANIMALMEDS_5	Dichot: Own technology: animal meds [m68]	Num	LB_M68_ANIMALMEDS_5F	4	7604.6409	0	No	25	6.23
						1	Yes	71	17.71
						9998-9998		305	76.06
M68_ANIMALPLOW_2	Dichot: Used technology in the past: animal plow [m68]	Num	LB_M68_ANIMALPLOW_2F	4	9848.41646	0	No	1	0.25
						1	Yes	5	1.25

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						9998	9998	395	98.50
M68_ANIMALPLOW_3	Dichot: Used technology in the present: animal plow [m68]	Num	LB_M68_ANIMALPLOW_3F	4	9848.40648	0	No	5	1.25
						1	Yes	1	0.25
						9998	9998	395	98.50
M68_ANIMALPLOW_4	Num: Number of years used technology: animal plow [m68]	Num		4	9998.00249	9998-9999		401	100.00
M68_ANIMALPLOW_5	Dichot: Own technology: animal plow [m68]	Num	LB_M68_ANIMALPLOW_5F	4	9848.40399	0	No	6	1.50
						9998	9998	395	98.50
M68_CAMINHAO_2	Dichot: Used technology in the past: caminhao [m68]	Num	LB_M68_CAMINHAO_2F	4	9823.47382	0	No	6	1.50
						1	Yes	1	0.25
						9998	9998	394	98.25
M68_CAMINHAO_3	Dichot: Used technology in the present: caminhao [m68]	Num	LB_M68_CAMINHAO_3F	4	9823.48628	0	No	1	0.25
						1	Yes	6	1.50
						9998	9998	394	98.25
M68_CAMINHAO_4	Num: Number of years used technology: caminhao [m68]	Num		4	9873.38653	1-9999		401	100.00
M68_CAMINHAO_5	Dichot: Own technology: caminhao [m68]	Num	LB_M68_CAMINHAO_5F	4	9823.4813	0	No	3	0.75
						1	Yes	4	1.00
						9998	9998	394	98.25
M68_CART_2	Dichot: Used technology in the past: cart [m68]	Num	LB_M68_CART_2F	4	9698.81047	0	No	11	2.74
						1	Yes	1	0.25
						9998	9998	389	97.01
M68_CART_3	Dichot: Used technology in the present: cart [m68]	Num	LB_M68_CART_3F	4	9698.83541	0	No	1	0.25

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						1	Yes	11	2.74
						9998	9998	389	97.01
M68_CART_4	Num: Number of years used technology: cart [m68]	Num		4	9748.81546	1-9999		401	100.00
M68_CART_5	Dichot: Own technology: cart [m68]	Num	LB_M68_CART_5F	4	9698.82294	0	No	6	1.50
						1	Yes	6	1.50
						9998	9998	389	97.01
M68_CHAINSAW_2	Dichot: Used technology in the past: chainsaw [m68]	Num	LB_M68_CHAINSAW_2F	4	8277.68579	0	No	53	13.22
						1	Yes	16	3.99
						9998	9998	332	82.79
M68_CHAINSAW_3	Dichot: Used technology in the present: chainsaw [m68]	Num	LB_M68_CHAINSAW_3F	4	8277.77556	0	No	17	4.24
						1	Yes	52	12.97
						9998	9998	332	82.79
M68_CHAINSAW_4	Num: Number of years used technology: chainsaw [m68]	Num		8	8901.75212	0-9999		401	100.00
M68_CHAINSAW_5	Dichot: Own technology: chainsaw [m68]	Num	LB_M68_CHAINSAW_5F	4	8277.73317	0	No	34	8.48
						1	Yes	35	8.73
						9998	9998	332	82.79
M68_CHEMFERTILIZER_2	Dichot: Used technology in the past: chemical fertilizer [m68]	Num	LB_M68_CHEMFERTILIZER_2F	4	9274.96259	0	No	25	6.23
						1	Yes	4	1.00
						9998	9998	372	92.77
M68_CHEMFERTILIZER_3	Dichot: Used technology in the present: chemical fertilizer [m68]	Num	LB_M68_CHEMFERTILIZER_3F	4	9275.01247	0	No	5	1.25
						1	Yes	24	5.99
						9998	9998	372	92.77

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
M68_CHEMFERTILIZER_4	Num: Number of years used technology: chemical fertilizer [m68]	Num		4	9424.78304	1-9999		401	100.00
M68_CHEMFERTILIZER_5	Dichot: Own technology: chemical fertilizer [m68]	Num	LB_M68_CHEMFERTILIZER_5F	4	9274.97007	0 9998	No Yes 9998	22 7 372	5.49 1.75 92.77
M68_DISC_2	Dichot: Used technology in the past: disc [m68]	Num	LB_M68_DISC_2F	4	9399.62095	0 9998	No Yes 9998	22 2 377	5.49 0.50 94.01
M68_DISC_3	Dichot: Used technology in the present: disc [m68]	Num	LB_M68_DISC_3F	4	9399.67082	0 9998	No Yes 9998	2 22 377	0.50 5.49 94.01
M68_DISC_4	Num: Number of years used technology: disc [m68]	Num		4	9499.51372	1-9999		401	100.00
M68_DISC_5	Dichot: Own technology: disc [m68]	Num	LB_M68_DISC_5F	4	9399.62095	0 9998	No Yes 9998	22 2 377	5.49 0.50 94.01
M68_FUNGICIDES_2	Dichot: Used technology in the past: fungicides [m68]	Num	LB_M68_FUNGICIDES_2F	4	9873.33666	0 9998	No 9998	5 396	1.25 98.75
M68_FUNGICIDES_3	Dichot: Used technology in the present: fungicides [m68]	Num	LB_M68_FUNGICIDES_3F	4	9873.34913	1 9998	Yes 9998	5 396	1.25 98.75
M68_FUNGICIDES_4	Num: Number of years used technology: fungicides [m68]	Num		4	9898.32668	3-9999		401	100.00
M68_FUNGICIDES_5	Dichot: Own technology: fungicides [m68]	Num	LB_M68_FUNGICIDES_5F	4	9873.34663	0 9998	No Yes	1 4	0.25 1.00

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						9998	9998	396	98.75
M68_GENERATOR_2	Dichot: Used technology in the past: generator [m68]	Num	LB_M68_GENERATOR_2F	4	9299.89027	0	No	26	6.48
						1	Yes	2	0.50
						9998	9998	373	93.02
M68_GENERATOR_3	Dichot: Used technology in the present: generator [m68]	Num	LB_M68_GENERATOR_3F	4	9299.95262	0	No	1	0.25
						1	Yes	27	6.73
						9998	9998	373	93.02
M68_GENERATOR_4	Num: Number of years used technology: generator [m68]	Num		8	9424.94389	1-9999		401	100.00
M68_GENERATOR_5	Dichot: Own technology: generator [m68]	Num	LB_M68_GENERATOR_5F	4	9299.94264	0	No	5	1.25
						1	Yes	23	5.74
						9998	9998	373	93.02
M68_HERBICIDES_2	Dichot: Used technology in the past: herbicides [m68]	Num	LB_M68_HERBICIDES_2F	4	9698.81047	0	No	11	2.74
						1	Yes	1	0.25
						9998	9998	389	97.01
M68_HERBICIDES_3	Dichot: Used technology in the present: herbicides [m68]	Num	LB_M68_HERBICIDES_3F	4	9698.83541	0	No	1	0.25
						1	Yes	11	2.74
						9998	9998	389	97.01
M68_HERBICIDES_4	Num: Number of years used technology: herbicides [m68]	Num		4	9748.77805	1-9999		401	100.00
M68_HERBICIDES_5	Dichot: Own technology: herbicides [m68]	Num	LB_M68_HERBICIDES_5F	4	9698.82045	0	No	7	1.75
						1	Yes	5	1.25
						9998	9998	389	97.01

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
M68_INSECTICIDES_2	Dichot: Used technology in the past: insecticides [m68]	Num	LB_M68_INSECTICIDES_2F	4	8851.11222	0	No	40	9.98
						1	Yes	6	1.50
						9998	9998	355	88.53
M68_INSECTICIDES_3	Dichot: Used technology in the present: insecticides [m68]	Num	LB_M68_INSECTICIDES_3F	4	8851.19701	0	No	6	1.50
						1	Yes	40	9.98
						9998	9998	355	88.53
M68_INSECTICIDES_4	Num: Number of years used technology: insecticides [m68]	Num		4	9125.74065	1-9999		401	100.00
M68_INSECTICIDES_5	Dichot: Own technology: insecticides [m68]	Num	LB_M68_INSECTICIDES_5F	4	8851.14713	0	No	26	6.48
						1	Yes	20	4.99
						9998	9998	355	88.53
M68_MINERALSALT_2	Dichot: Used technology in the past: mineral salt [m68]	Num	LB_M68_MINERALSALT_2F	4	8078.202	0	No	70	17.46
						1	Yes	7	1.75
						9998	9998	324	80.80
M68_MINERALSALT_3	Dichot: Used technology in the present: mineral salt [m68]	Num	LB_M68_MINERALSALT_3F	4	8078.3591	0	No	7	1.75
						1	Yes	70	17.46
						9998	9998	324	80.80
M68_MINERALSALT_4	Num: Number of years used technology: mineral salt [m68]	Num		4	8478.60599	0-9999		401	100.00
M68_MINERALSALT_5	Dichot: Own technology: mineral salt [m68]	Num	LB_M68_MINERALSALT_5F	4	8078.30424	0	No	29	7.23
						1	Yes	48	11.97
						9998	9998	324	80.80
M68_ORGFERTILIZER_2	Dichot: Used technology in the past: organic fertilizer [m68]	Num	LB_M68_ORGFERTILIZER_2F	4	9050.56608	0	No	35	8.73
						1	Yes	3	0.75



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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						9998	9998	363	90.52
M68_ORGFERTILIZER_3	Dichot: Used technology in the present: organic fertilizer [m68]	Num	LB_M68_ORGFERTILIZER_3F	4	9050.64589	0	No	3	0.75
						1	Yes	35	8.73
						9998	9998	363	90.52
M68_ORGFERTILIZER_4	Num: Number of years used technology: organic fertilizer [m68]	Num		4	9200.77805	1-9999		401	100.00
M68_ORGFERTILIZER_5	Dichot: Own technology: organic fertilizer [m68]	Num	LB_M68_ORGFERTILIZER_5F	4	9050.62594	0	No	11	2.74
						1	Yes	27	6.73
						9998	9998	363	90.52
M68_OTHERTECH1_2	Dichot: Used technology in the past: other tech #1 [m68]	Num	LB_M68_OTHERTECH1_2F	4	8202.88778	0	No	56	13.97
						1	Yes	16	3.99
						9998	9998	329	82.04
M68_OTHERTECH1_3	Dichot: Used technology in the present: other tech #1 [m68]	Num	LB_M68_OTHERTECH1_3F	4	8203.02743	1	Yes	72	17.96
						9998	9998	329	82.04
M68_OTHERTECH1_4	Num: Number of years used technology: other tech #1 [m68]	Num		4	8282.79551	2-9999		401	100.00
M68_OTHERTECH1_5	Dichot: Own technology: other tech #1 [m68]	Num	LB_M68_OTHERTECH1_5F	4	8203.01995	0	No	3	0.75
						1	Yes	69	17.21
						9998	9998	329	82.04
M68_OTHERTECH1_NAME_A	String: Name of other technology #1 used [m68]	Char		44		-			
M68_OTHERTECH2_2	Dichot: Used technology in the past: other tech #2 [m68]	Num	LB_M68_OTHERTECH2_2F	4	9648.96259	0	No	6	1.50
						1	Yes	8	2.00
						9998	9998	387	96.51

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
M68_OTHERTECH2_3	Dichot: Used technology in the present: other tech #2 [m68]	Num	LB_M68_OTHERTECH2_3F	4	9648.97756	1	Yes	14	3.49
						9998	9998	387	96.51
M68_OTHERTECH2_4	Num: Number of years used technology: other tech #2 [m68]	Num		4	9649.55112	2-9998		401	100.00
M68_OTHERTECH2_5	Dichot: Own technology: other tech #2 [m68]	Num	LB_M68_OTHERTECH2_5F	4	9648.97257	0	No	2	0.50
						1	Yes	12	2.99
						9998	9998	387	96.51
M68_OTHERTECH2_NAME_A	String: Name of other technology #2 used [m68]	Char		12		-			
M68_OTHERTECH3_2	Dichot: Used technology in the past: other tech #3 [m68]	Num	LB_M68_OTHERTECH3_2F	4	9973.06733	0	No	1	0.25
						9998	9998	400	99.75
M68_OTHERTECH3_3	Dichot: Used technology in the present: other tech #3 [m68]	Num	LB_M68_OTHERTECH3_3F	4	9973.06983	1	Yes	1	0.25
						9998	9998	400	99.75
M68_OTHERTECH3_4	Num: Number of years used technology: other tech #3 [m68]	Num		4	9973.16209	38-9998		401	100.00
M68_OTHERTECH3_5	Dichot: Own technology: other tech #3 [m68]	Num	LB_M68_OTHERTECH3_5F	4	9973.06983	1	Yes	1	0.25
						9998	9998	400	99.75
M68_OTHERTECH3_NAME_A	String: Name of other technology #3 used [m68]	Char		7		-			
M68_PLOW_2	Dichot: Used technology in the past: plow [m68]	Num	LB_M68_PLOW_2F	4	9524.28429	0	No	17	4.24
						1	Yes	2	0.50
						9998	9998	382	95.26
M68_PLOW_3	Dichot: Used technology in the present: plow [m68]	Num	LB_M68_PLOW_3F	4	9524.3192	0	No	3	0.75
						1	Yes	16	3.99

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Organization of file: Population Studies and Training Center, Brown University

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						9998	9998	382	95.26
M68_PLOW_4	Num: Number of years used technology: plow [m68]	Num		4	9624.16209	1-9999		401	100.00
M68_PLOW_5	Dichot: Own technology: plow [m68]	Num	LB_M68_PLOW_5F	4	9524.28928	0	No	15	3.74
						1	Yes	4	1.00
						9998	9998	382	95.26
M68_SCYTHER_2	Dichot: Used technology in the past: scythe [m68]	Num	LB_M68_SCYTHER_2F	4	1969.7581	0	No	291	72.57
						1	Yes	31	7.73
						9998	9998	79	19.70
M68_SCYTHER_3	Dichot: Used technology in the present: scythe [m68]	Num	LB_M68_SCYTHER_3F	4	1970.45636	0	No	11	2.74
						1	Yes	311	77.56
						9998	9998	79	19.70
M68_SCYTHER_4	Num: Number of years used technology: scythe [m68]	Num		8	2765.98217	0-9999		401	100.00
M68_SCYTHER_5	Dichot: Own technology: scythe [m68]	Num	LB_M68_SCYTHER_5F	4	1970.42394	0	No	24	5.99
						1	Yes	298	74.31
						9998	9998	79	19.70
M68_SEEDER_2	Dichot: Used technology in the past: seeder [m68]	Num	LB_M68_SEEDER_2F	4	3764.88279	0	No	230	57.36
						1	Yes	20	4.99
						9998	9998	151	37.66
M68_SEEDER_3	Dichot: Used technology in the present: seeder [m68]	Num	LB_M68_SEEDER_3F	4	3765.41646	0	No	16	3.99
						1	Yes	234	58.35
						9998	9998	151	37.66
M68_SEEDER_4	Num: Number of years used technology: seeder [m68]	Num		8	4527.94663	0-9999		401	100.00
M68_SEEDER_5	Dichot: Own technology: seeder [m68]	Num	LB_M68_SEEDER_5F	4	3765.37656	0	No	32	7.98
						1	Yes	218	54.36

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						9998	9998	151	37.66
M68_TRACTOR_2	Dichot: Used technology in the past: tractor [m68]	Num	LB_M68_TRACTOR_2F	4	9125.37157	0	No	29	7.23
						1	Yes	6	1.50
						9998	9998	366	91.27
M68_TRACTOR_3	Dichot: Used technology in the present: tractor [m68]	Num	LB_M68_TRACTOR_3F	4	9125.42643	0	No	7	1.75
						1	Yes	28	6.98
						9998	9998	366	91.27
M68_TRACTOR_4	Num: Number of years used technology: tractor [m68]	Num		4	9399.87032	1-9999		401	100.00
M68_TRACTOR_5	Dichot: Own technology: tractor [m68]	Num	LB_M68_TRACTOR_5F	4	9125.37157	0	No	29	7.23
						1	Yes	6	1.50
						9998	9998	366	91.27
M68_WATERENGINE_2	Dichot: Used technology in the past: water engine [m68]	Num	LB_M68_WATERENGINE_2F	4	7803.93766	0	No	83	20.70
						1	Yes	5	1.25
						9998	9998	313	78.05
M68_WATERENGINE_3	Dichot: Used technology in the present: water engine [m68]	Num	LB_M68_WATERENGINE_3F	4	7804.13466	0	No	4	1.00
						1	Yes	84	20.95
						9998	9998	313	78.05
M68_WATERENGINE_4	Num: Number of years used technology: water engine [m68]	Num		8	8105.03067	0-9999		401	100.00
M68_WATERENGINE_5	Dichot: Own technology: water engine [m68]	Num	LB_M68_WATERENGINE_5F	4	7804.10723	0	No	15	3.74
						1	Yes	73	18.20
						9998	9998	313	78.05
M69_1_1	Dichot: What improvements do you have on your property: fences [m69]	Num	LB_M69_1_1F	3	0.27930175	0	No	289	72.07

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						1	Yes	112	27.93
M69_1_2	Num: Length of fence in meters [m69]	Num		4	312.812968	0-10200		401	100.00
M69_2_1	Dichot: What improvements do you have on your property: harvest huts [m69]	Num	LB_M69_2_1F	3	0.15710723	0	No	338	84.29
						1	Yes	63	15.71
M69_2_2	Num: Number of harvest huts [m69]	Num		3	0.17206983	0-3		401	100.00
M69_3_1	Dichot: What improvements do you have on your property: own house [m69]	Num	LB_M69_3_1F	3	0.82294264	0	No	71	17.71
						1	Yes	330	82.29
M69_3_2	Num: Number of own houses [m69]	Num		3	1.12967581	0-7		401	100.00
M69_4_1	Dichot: What improvements do you have on your property: flour barn [m69]	Num	LB_M69_4_1F	3	0.27680798	0	No	290	72.32
						1	Yes	111	27.68
M69_4_2	Num: Number of flour barns [m69]	Num		3	0.27680798	0-2		401	100.00
M69_5_1	Dichot: What improvements do you have on your property: other [m69]	Num	LB_M69_5_1F	3	0.10972569	0	No	357	89.03
						1	Yes	44	10.97
M7	Cat: How did you acquire or start taking care of this property [m7]	Num	LB_M7F	4	4040.14963	9998	9998	158	39.40
						9999	9999	4	1.00
						1	Bought	157	39.15
						2	Received from INCRA, ITERPA, etc	13	3.24
						3	Inherited	39	9.73
						4	Other	30	7.48
M70_1	Dichot: Do you participate in any groups: workers union [m70]	Num	LB_M70_1F	3	0.43890274	0	No	225	56.11
						1	Yes	176	43.89

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Organization of file: Population Studies and Training Center, Brown University

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
M70_2	Dichot: Participated in a meeting last year: workers union [m70]	Num	LB_M70_2F	3	0.26683292	0	No	294	73.32
						1	Yes	107	26.68
M71_1	Dichot: Do you participate in any groups: mutal help association [m71]	Num	LB_M71_1F	3	0.08478803	0	No	367	91.52
						1	Yes	34	8.48
M71_2	Dichot: Participated in a meeting last year: mutal help association [m71]	Num	LB_M71_2F	3	0.06234414	0	No	376	93.77
						1	Yes	25	6.23
M72_1	Dichot: Do you participate in any groups: producer's cooperative [m72]	Num	LB_M72_1F	3	0.02244389	0	No	392	97.76
						1	Yes	9	2.24
M72_2	Dichot: Participated in a meeting last year: producer's cooperative [m72]	Num	LB_M72_2F	3	0.00997506	0	No	397	99.00
						1	Yes	4	1.00
M73_1	Dichot: Do you participate in any groups: other association [m73]	Num	LB_M73_1F	3	0.21945137	0	No	313	78.05
						1	Yes	88	21.95
M73_2	Dichot: Participated in a meeting last year: other association [m73]	Num	LB_M73_2F	3	0.14214464	0	No	344	85.79
						1	Yes	57	14.21
M74_1	Dichot: Have you been receiving any financial loans through these associations [	Num	LB_M74_1F	3	0.04488778	0	No	383	95.51
						1	Yes	18	4.49
M75	Dichot: Between 1998 and today have you received credit [m75]	Num	LB_M75F	3	0.03740648	0	No	386	96.26
						1	Yes	15	3.74
M75_CR1_3	Num: Starting year: credit #1 [m75]	Num		4	9698.83541	1998-9998		401	100.00

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
M75_CR1_4	Num: Ending year: credit #1 [m75]	Num		4	9659.02993	0-9998		401	100.00
M75_CR1_7	Num: Value of credit: credit #1 [m75]	Num		4	10007.5486	700-20000		401	100.00
M75_CR1_8	Num: Years until paid off: credit #1 [m75]	Num		4	9649.19451	3-9999		401	100.00
M75_CR1_9	Cat: Finished paying off: credit #1 [m75]	Num	LB_M75_CR1_9F	4	9649	9998 9998 9999 9999 0 No 2 Continue		386 1 3 11	96.26 0.25 0.75 2.74
M75_CR2_3	Num: Starting year: credit #2 [m75]	Num		4	9978.05486	2000-9998		401	100.00
M75_CR2_4	Num: Ending year: credit #2 [m75]	Num		4	9973.06733	0-9998		401	100.00
M75_CR2_7	Num: Value of credit: credit #2 [m75]	Num		4	9998.00249	9998-9999		401	100.00
M75_CR2_8	Num: Years until paid off: credit #2 [m75]	Num		4	9973.08978	9-9998		401	100.00
M75_CR2_9	Cat: Finished paying off: credit #2 [m75]	Num	LB_M75_CR2_9F	4	9973.07481	3 3 9998 9998		1 400	0.25 99.75
M75_CR3_3	Num: Starting year: credit #3 [m75]	Num		4	9978.05486	2000-9998		401	100.00
M75_CR3_4	Num: Ending year: credit #3 [m75]	Num		4	9973.06733	0-9998		401	100.00
M75_CR3_7	Num: Value of credit: credit #3 [m75]	Num		4	9998.00249	9998-9999		401	100.00
M75_CR3_8	Num: Years until paid off: credit #3 [m75]	Num		4	9973.08978	9-9998		401	100.00
M75_CR3_9	Cat: Finished paying off: credit #3 [m75]	Num	LB_M75_CR3_9F	4	9973.07481	3 3 9998 9998		1 400	0.25 99.75
M76	Cat: Was it difficult to obtain financing [m76]	Num	LB_M76F	4	9549.21446	0 No 1 Yes 9998 9998		17 1 383	4.24 0.25 95.51

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
M7_RECLASS	Cat: How did you acquire or start taking care of this property reclassification	Num		3	3.27431421	1-13		401	100.00
M8_NAP	Dichot: When did you acquire or start taking care of this property: not applicab	Num	LB_M8_NAP	3	0.41147132	0	No	236	58.85
						1	Yes	165	41.15
M8_YEAR	Num: When did you acquire or start taking care of this property: year [m8]	Num		4	5421.27681	1950-9999		401	100.00
M9_MONTH	Num: When did you acquire or start working on this property: month [m9]	Num		4	5738.01247	1-9999		401	100.00
M9_YEAR	Num: When did you acquire or start working on this property: year [m9]	Num		4	2803.40898	1933-9999		401	100.00
W10	Cat: Where do you live for most of the year [w10]	Num	LB_W10F	4	998.461347	9999	9999	40	9.98
						1	In this property	331	82.54
						2	In another rural property	6	1.50
						3	City/village	18	4.49
						4	Both property and city/village	4	1.00
						5	Other	2	0.50
W100_CHEESE_1	Dichot: Household engages in activity: cheese [w100]	Num	LB_W100_CHEESE_A	4	4861.89027	0	No	198	49.38
						1	Yes	8	2.00
						9998	9998	195	48.63
W100_CHEESE_2	Cat: Use, sale, or both: cheese [w100]	Num	LB_W100_CHEESE_B	4	9798.56858	9998	9998	392	97.76
						9999	9999	1	0.25
						1	Household use or consumption	6	1.50
						2	Sale or barter	1	0.25
						3	Both use and sale	1	0.25
W100_CHEESE_3	Cat: Sold to whom: cheese [w100]	Num	LB_W100_CHEESE_C	4	9973.0798	9998	9998	398	99.25
						9999	9999	2	0.50



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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						3	Neighbors	1	0.25
W100_CHEESE_4	Cat: How often sold: cheese [w100]	Num	LB_W100_CHEESE_D	4	9973.07481	9998	9998	398	99.25
						9999	9999	2	0.50
						1	Weekly	1	0.25
W100_CLOTHES_1	Dichot: Household engages in activity: clothes [w100]	Num	LB_W100_CLOTHES_A	4	4861.95761	0	No	171	42.64
						1	Yes	35	8.73
						9998	9998	195	48.63
W100_CLOTHES_2	Cat: Use, sale, or both: clothes [w100]	Num		4	9125.46633	1-9998		401	100.00
W100_CLOTHES_3	Cat: Sold to whom: clothes [w100]	Num		4	9848.45137	3-9999		401	100.00
W100_CLOTHES_4	Cat: How often sold: clothes [w100]	Num		4	9848.44389	1-9999		401	100.00
W100_CROCHET_1	Dichot: Household engages in activity: crochet [w100]	Num	LB_W100_CROCHET_A	4	4861.92768	0	No	183	45.64
						1	Yes	23	5.74
						9998	9998	195	48.63
W100_CROCHET_2	Cat: Use, sale, or both: crochet [w100]	Num		4	9424.62843	1-9999		401	100.00
W100_CROCHET_3	Cat: Sold to whom: crochet [w100]	Num		4	9848.45137	2-9999		401	100.00
W100_CROCHET_4	Cat: How often sold: crochet [w100]	Num		4	9848.46633	3-9999		401	100.00
W100_GARDEN_1	Dichot: Household engages in activity: garden [w100]	Num	LB_W100_GARDEN_A	4	4862.10973	0	No	110	27.43
						1	Yes	96	23.94
						9998	9998	195	48.63
W100_GARDEN_2	Cat: Use, sale, or both: garden [w100]	Num		4	7629.69327	1-9999		401	100.00
W100_GARDEN_3	Cat: Sold to whom: garden [w100]	Num		4	9698.87282	2-9999		401	100.00
W100_GARDEN_4	Cat: How often sold: garden [w100]	Num		4	9698.85786	1-9999		401	100.00

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
W100_HANDCRAFT_1	Dichot: Household engages in activity: handcraft [w100]	Num	LB_W100_HANDCRAFT_A	4	4861.89027	0	No	198	49.38
						1	Yes	8	2.00
						9998	9998	195	48.63
W100_HANDCRAFT_2	Cat: Use, sale, or both: handcraft [w100]	Num		4	9798.56608	1-9999		401	100.00
W100_HANDCRAFT_3	Cat: Sold to whom: handcraft [w100]	Num		4	9948.14713	2-9999		401	100.00
W100_HANDCRAFT_4	Cat: How often sold: handcraft [w100]	Num		4	9948.15461	3-9999		401	100.00
W100_OTHER1_1	Dichot: Household engages in activity: other #1 [w100]	Num	LB_W100_OTHER1_A	4	4862.12718	0	No	103	25.69
						1	Yes	103	25.69
						9998	9998	195	48.63
W100_OTHER1_1A	String: Text of specify other household activity #1 [w100]	Char		21		-			
W100_OTHER1_2	Cat: Use, sale, or both: other #1 [w100]	Num		4	7455.50873	1-9999		401	100.00
W100_OTHER1_3	Cat: Sold to whom: other #1 [w100]	Num		4	8003.798	1-9999		401	100.00
W100_OTHER1_4	Cat: How often sold: other #1 [w100]	Num		4	8004.01496	1-9999		401	100.00
W100_OTHER2_1	Dichot: Household engages in activity: other #2 [w100]	Num	LB_W100_OTHER2_A	4	4862.02743	0	No	143	35.66
						1	Yes	63	15.71
						9998	9998	195	48.63
W100_OTHER2_1A	String: Text of specify other household activity #2 [w100]	Char		22		-			
W100_OTHER2_2	Cat: Use, sale, or both: other #2 [w100]	Num		4	8402.68828	1-9999		401	100.00
W100_OTHER2_3	Cat: Sold to whom: other #2 [w100]	Num		4	8901.19701	1-9999		401	100.00
W100_OTHER2_4	Cat: How often sold: other #2 [w100]	Num		4	8901.69077	1-9999		401	100.00
W100_SNACKS_1	Dichot: Household engages in activity: snacks [w100]	Num	LB_W100_SNACKS_A	4	4861.98254	0	No	161	40.15
						1	Yes	45	11.22

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						9998	9998	195	48.63
W100_SNACKS_2	Cat: Use, sale, or both: snacks [w100]	Num		4	8876.16708	1-9998		401	100.00
W100_SNACKS_3	Cat: Sold to whom: snacks [w100]	Num		4	9823.5212	1-9999		401	100.00
W100_SNACKS_4	Cat: How often sold: snacks [w100]	Num		4	9898.31671	2-9999		401	100.00
W101_FIRST	Cat: What activities occupy most of your time (female head): principal [w101]	Num	LB_W101_FIRST	4	1349.50125	9998	9998	2	0.50
						9999	9999	52	12.97
						1	Farming Activities	67	16.71
						2	Public Employment	10	2.49
						3	Professional (doctor, lawyer, etc)	2	0.50
						4	Domestic Work	250	62.34
						5	Handcraft	1	0.25
						6	Doesn't have activities	11	2.74
						7	Other	6	1.50
W101_SECOND	Cat: What activities occupy most of your time (female head): secondary [w101]	Num	LB_W101_SECOND	4	2669.73815	9998	9998	62	15.46
						9999	9999	45	11.22
						1	Farming Activities	172	42.89
						2	Public Employment	7	1.75
						4	Domestic Work	73	18.20
						5	Handcraft	6	1.50
						6	Doesn't have activities	26	6.48
						7	Other	10	2.49
W102_1	Num: Percentage of income provided by activity: farming [w102]	Num		4	1013.61097	0-9999		401	100.00
W102_2	Num: Percentage of income provided by activity: public employment [w102]	Num		4	977.1525	0-9999		400	99.75

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
W102_3	Num: Percentage of income provided by activity: professional work [w102]	Num		4	973.256858	0-9999		401	100.00
W102_4	Num: Percentage of income provided by activity: domestic work [w102]	Num		4	974.092269	0-9999		401	100.00
W102_5	Num: Percentage of income provided by activity: handcraft [w102]	Num		4	973.032419	0-9999		401	100.00
W102_6	Num: Percentage of income provided by activity: pension [w102]	Num		4	994.835411	0-9999		401	100.00
W102_7	Num: Percentage of income provided by activity: other activities [w102]	Num		4	980.563591	0-9999		401	100.00
W103	Dichot: Does anyone in this household receive retirement income [w103]	Num	LB_W103F	3	0.31670823	0 No 1 Yes		274 127	68.33 31.67
W104	Num: How many people receive retirement income [w104]	Num		3	0.4713217	0-3		401	100.00
W105	Num: How much income received from source last year: retirement income [w105]	Num		4	1404.06484	0-9999		401	100.00
W106	Num: How much income received from source last year: farm products [w106]	Num		4	2138.13466	0-9999		401	100.00
W107	Num: How much income received from source last year: cattle [w107]	Num		4	1482.51621	0-9999		401	100.00
W108	Num: How much income received from source last year: produce [w108]	Num		4	1274.16958	0-9999		401	100.00
W109	Num: How much income received from source last year: handcrafts [w109]	Num		4	1273.31172	0-9999		401	100.00
W110	Num: How much income received from source last year: wage employment [w110]	Num		4	1375.82045	0-9999		401	100.00
W111	Num: How much income received from source last year: bolsa escola [w111]	Num		4	1230.89027	0-9999		401	100.00
W112	Num: How much income received from source last year: other [w112]	Num		4	1653.31421	0-9999		401	100.00
W113	Num: What are the household's monthly expenses with each item: food [w113]	Num		4	1665.75561	0-9999		401	100.00
W114	Num: What are the household's monthly expenses with each item: medicines [w114]	Num		4	1936.96758	0-9999		401	100.00
W115	Num: What are the household's monthly expenses with each item: education [w115]	Num		4	1507.44389	0-9999		401	100.00

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
W116	Num: What are the household's monthly expenses with each item: transportation [w	Num		4	1408.68329	0-9999		401	100.00
W117	Num: What are the household's monthly expenses with each item: clothes [w117]	Num		4	3303.42643	0-9999		401	100.00
W118	Num: What are the household's monthly expenses with each item: fuel/electric [w1	Num		4	1491.91521	0-9999		401	100.00
W119	Num: What are the household's monthly expenses with each item: other [w119]	Num		4	1274.50623	0-9999		401	100.00
W11_1	Num: How many months per year do you spend at each: city/village [w11]	Num		4	1097.7606	0-9999		401	100.00
W11_2	Num: How many months per year do you spend at each: rural property [w11]	Num		4	1082.30175	0-9999		401	100.00
W120_1	Dichot: Physical characteristics, walls: masonry [w120]	Num	LB_W120_1F	3	0.19950125	0 1	No Yes	321 80	80.05 19.95
W120_2	Dichot: Physical characteristics, walls: wood (permanent) [w120]	Num	LB_W120_2F	3	0.59850374	0 1	No Yes	161 240	40.15 59.85
W120_3	Dichot: Physical characteristics, walls: wood (temporary) [w120]	Num	LB_W120_3F	3	0.0798005	0 1	No Yes	369 32	92.02 7.98
W120_4	Dichot: Physical characteristics, walls: clay [w120]	Num	LB_W120_4F	3	0.08229426	0 1	No Yes	368 33	91.77 8.23
W120_5	Dichot: Physical characteristics, walls: lathe/ palm frond [w120]	Num	LB_W120_5F	3	0.00249377	0 1	No Yes	400 1	99.75 0.25
W120_6	Dichot: Physical characteristics, walls: straw [w120]	Num	LB_W120_6F	3	0.01246883	0 1	No Yes	396 5	98.75 1.25
W120_7	Dichot: Physical characteristics, walls: other [w120]	Num	LB_W120_7F	3	0.0074813	0 1	No Yes	398 3	99.25 0.75
W120_7A	String: Text of other wall material [w120]	Char		15		-			
W121_1	Dichot: Physical characteristics, floors: wood [w121]	Num	LB_W121_1F	3	0.09975062	0	No	361	90.02

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Number of Variables: 993

Organization of file: Population Studies and Training Center, Brown University

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						1	Yes	40	9.98
W121_2	Dichot: Physical characteristics, floors: ceramic tile [w121]	Num	LB_W121_2F	3	0.05486284	0	No	379	94.51
						1	Yes	22	5.49
W121_3	Dichot: Physical characteristics, floors: cement [w121]	Num	LB_W121_3F	3	0.48628429	0	No	206	51.37
						1	Yes	195	48.63
W121_4	Dichot: Physical characteristics, floors: brick [w121]	Num	LB_W121_4F	3	0	0	No	401	100.00
W121_5	Dichot: Physical characteristics, floors: earth [w121]	Num	LB_W121_5F	3	0.29426434	0	No	283	70.57
						1	Yes	118	29.43
W121_6	Dichot: Physical characteristics, floors: other [w121]	Num	LB_W121_6F	3	0.00498753	0	No	399	99.50
						1	Yes	2	0.50
W121_6A	String: Text of other floor material [w121]	Char		5		-			
W122_1	Dichot: Physical characteristics, exterior: concrete lathe [w122]	Num	LB_W122_1F	3	0	0	No	401	100.00
W122_2	Dichot: Physical characteristics, exterior: clay tile [w122]	Num	LB_W122_2F	3	0.08229426	0	No	368	91.77
						1	Yes	33	8.23
W122_3	Dichot: Physical characteristics, exterior: aluminum siding [w122]	Num	LB_W122_3F	3	0.6084788	0	No	157	39.15
						1	Yes	244	60.85
W122_4	Dichot: Physical characteristics, exterior: zinc [w122]	Num	LB_W122_4F	3	0.00249377	0	No	400	99.75
						1	Yes	1	0.25
W122_5	Dichot: Physical characteristics, exterior: wood [w122]	Num	LB_W122_5F	3	0.07730673	0	No	370	92.27
						1	Yes	31	7.73
W122_6	Dichot: Physical characteristics, exterior: straw [w122]	Num	LB_W122_6F	3	0.21945137	0	No	313	78.05
						1	Yes	88	21.95
W122_7	Dichot: Physical characteristics, exterior: other [w122]	Num	LB_W122_7F	3	0.02743142	0	No	390	97.26

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Number of Variables: 993

Organization of file: Population Studies and Training Center, Brown University

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						1	Yes	11	2.74
W122_7A	String: Text of other exterior material [w122]	Char		6		-			
W123_1	Dichot: Physical characteristics, bathroom: interior of house [w123]	Num	LB_W123_1F	3	0.09476309	0	No	363	90.52
						1	Yes	38	9.48
W123_2	Dichot: Physical characteristics, bathroom: exterior to house [w123]	Num	LB_W123_2F	3	0.78054863	0	No	88	21.95
						1	Yes	313	78.05
W124	Cat: Physical characteristics, sewer [w124]	Num	LB_W124F	4	1248.63591	9999	9999	50	12.47
						1	Septic system	33	8.23
						2	Cesspit	234	58.35
						3	Doesn't have	84	20.95
W125_1	Dichot: Physical characteristics, electricity: utility service [w125]	Num	LB_W125_1F	3	0.24189526	0	No	304	75.81
						1	Yes	97	24.19
W125_2	Dichot: Physical characteristics, electricity: private generator [w125]	Num	LB_W125_2F	3	0.06982544	0	No	373	93.02
						1	Yes	28	6.98
W125_3	Dichot: Physical characteristics, electricity: gas lantern [w125]	Num	LB_W125_3F	3	0.01496259	0	No	395	98.50
						1	Yes	6	1.50
W125_4	Dichot: Physical characteristics, electricity: other lantern [w125]	Num	LB_W125_4F	3	0.00997506	0	No	397	99.00
						1	Yes	4	1.00
W125_5	Dichot: Physical characteristics, electricity: lamp [w125]	Num	LB_W125_5F	3	0.49625935	0	No	202	50.37
						1	Yes	199	49.63
W125_6	Dichot: Physical characteristics, electricity: other source [w125]	Num	LB_W125_6F	3	0.16209476	0	No	336	83.79
						1	Yes	65	16.21
W125_6A	String: Text of other electricity source [w125]	Char		30		-			

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Number of Variables: 993

Organization of file: Population Studies and Training Center, Brown University

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
W126_1	Num: Number of items: wood stove [w126]	Num		4	1297.41646	0-9999		401	100.00
W126_2	Cat: Who purchased: wood stove [w126]	Num	LB_W126_2F	4	2245.1197	9998 9998 9999 9999		36	8.98
						1	Someone in the house	273	68.08
						2	Some relative who left the house	2	0.50
						3	Someone outside the house	2	0.50
						4	Other	34	8.48
W126_3	Cat: Method of payment: wood stoves [w126]	Num	LB_W126_3F	4	2271.60848	9998 9998 9999 9999		36	8.98
						1	Cash	64	15.96
						2	Credit	2	0.50
						3	Present	2	0.50
						4	Other	242	60.35
W126_4	Cat: Purchase location: wood stove [w126]	Num	LB_W126_4F	4	2269.82294	9998 9998 9999 9999		36	8.98
						1	Local	300	74.81
						2	Santarem	7	1.75
						4	Outside Para	3	0.75
W127_1	Num: Number of items: gas stove [w127]	Num		4	1297.34913	0-9999		401	100.00
W127_2	Cat: Who purchased: gas stove [w127]	Num	LB_W127_2F	4	2843.38404	9998 9998 9999 9999		62	15.46
						1	Someone in the house	241	60.10
						2	Some relative who left the house	17	4.24
						3	Someone outside the house	18	4.49
						4	Other	11	2.74
W127_3	Cat: Method of payment: gas stove [w127]	Num	LB_W127_3F	4	2868.61596	9998 9998		62	15.46



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Organization of file: Population Studies and Training Center, Brown University

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						9999	9999	53	13.22
						1	Cash	135	33.67
						2	Credit	101	25.19
						3	Present	45	11.22
						4	Other	5	1.25
W127_4	Cat: Purchase location: gas stove [w127]	Num	LB_W127_4F	4	2918.68828	9998	9998	62	15.46
						9999	9999	55	13.72
						1	Local	35	8.73
						2	Santarem	227	56.61
						3	Other location in Para	4	1.00
						4	Outside Para	18	4.49
W128_1	Num: Number of items: refrigerator [w128]	Num		4	1296.84289	0-9999		401	100.00
W128_2	Cat: Who purchased: refrigerator [w128]	Num	LB_W128_2F	4	7879.11471	9998	9998	264	65.84
						9999	9999	52	12.97
						1	Someone in the house	73	18.20
						2	Some relative who left the house	6	1.50
						3	Someone outside the house	4	1.00
						4	Other	2	0.50
W128_3	Cat: Method of payment: refrigerator [w128]	Num	LB_W128_3F	4	7879.22195	9998	9998	264	65.84
						9999	9999	52	12.97
						1	Cash	33	8.23
						2	Credit	41	10.22
						3	Present	11	2.74
W128_4	Cat: Purchase location: refrigerator [w128]	Num	LB_W128_4F	4	7954.09975	9998	9998	264	65.84
						9999	9999	55	13.72
						1	Local	10	2.49
						2	Santarem	59	14.71

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Number of Variables: 993

Organization of file: Population Studies and Training Center, Brown University

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						3	Other location in Para	3	0.75
						4	Outside Para	10	2.49
W129_1	Num: Number of items: radio [w129]	Num		4	1297.2793	0-9999		401	100.00
W129_2	Cat: Who purchased: radio [w129]	Num	LB_W129_2F	4	3616.24938	9998 9999	9998 9999	91	22.69
								54	13.47
						1	Someone in the house	203	50.62
						2	Some relative who left the house	19	4.74
						3	Someone outside the house	25	6.23
						4	Other	9	2.24
W129_3	Cat: Method of payment: radio [w129]	Num	LB_W129_3F	4	3641.35411	9998 9999	9998 9999	91	22.69
								55	13.72
						1	Cash	153	38.15
						2	Credit	42	10.47
						3	Present	57	14.21
						4	Other	3	0.75
W129_4	Cat: Purchase location: radio [w129]	Num	LB_W129_4F	4	3641.66584	9998 9999	9998 9999	91	22.69
								55	13.72
						1	Local	41	10.22
						2	Santarem	172	42.89
						3	Other location in Para	8	2.00
						4	Outside Para	34	8.48
W12_1A	String: What city do you go to? [w12]	Char		16		-			
W12_2	Cat: How often do you go: city [w12]	Num	LB_W12_2F	4	1424.42394	9998 9999	9998 9999	7	1.75
								50	12.47
						1	Daily	6	1.50
						2	Weekly	48	11.97

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Number of Variables: 993

Organization of file: Population Studies and Training Center, Brown University

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						3	Bi-monthly	44	10.97
						4	Monthly	206	51.37
						5	Annually	40	9.98
W12_3A	String: Mode of transport: city [w12]	Char		23		-			
W12_4	Num: Length of trip one way: city [w12]	Num		4	1588.80798	15-9999		401	100.00
W12_5	Num: Cost of trip one way: city [w12]	Num		8	949.913965	0-9999		401	100.00
W12_6_1A	String: Main activities: city: first [w12]	Char		45		-			
W12_6_2A	String: Main activities: city: second [w12]	Char		52		-			
W12_6_3A	String: Main activities: city: third [w12]	Char		49		-			
W130_1	Num: Number of items: clock/watch [w130]	Num		4	1347.3616	0-9999		401	100.00
W130_2	Cat: Who purchased: clock/watch [w130]	Num	LB_W130_2F	4	4339.18204	9998 9998 9999 9999		122 52	30.42 12.97
						1	Someone in the house	183	45.64
						2	Some relative who left the house	12	2.99
						3	Someone outside the house	27	6.73
						4	Other	5	1.25
W130_3	Cat: Method of payment: clock/watch [w130]	Num	LB_W130_3F	4	4364.23192	9998 9998 9999 9999		122 53	30.42 13.22
						1	Cash	152	37.91
						2	Credit	21	5.24
						3	Present	52	12.97
						4	Other	1	0.25
W130_4	Cat: Purchase location: clock/watch [w130]	Num	LB_W130_4F	4	4414.41646	9998 9998 9999 9999		122 55	30.42 13.72

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Number of Variables: 993

Organization of file: Population Studies and Training Center, Brown University

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						1	Local	32	7.98
						2	Santarem	159	39.65
						3	Other location in Para	2	0.50
						4	Outside Para	31	7.73
W131_1	Num: Number of items: sewing machine [w131]	Num		4	1296.94264	0-9999		401	100.00
W131_2	Cat: Who purchased: sewing machine [w131]	Num	LB_W131_2F	4	6931.79551	9998 9998 9999 9999		225	56.11
						1	Someone in the house	107	26.68
						2	Some relative who left the house	7	1.75
						3	Someone outside the house	4	1.00
						4	Other	5	1.25
W131_3	Cat: Method of payment: sewing machine [w131]	Num	LB_W131_3F	4	6956.82544	9998 9998 9999 9999		225	56.11
						1	Cash	79	19.70
						2	Credit	21	5.24
						3	Present	18	4.49
						4	Other	4	1.00
W131_4	Cat: Purchase location: sewing machine [w131]	Num	LB_W131_4F	4	6931.99252	9998 9998 9999 9999		225	56.11
						1	Local	31	7.73
						2	Santarem	82	20.45
						3	Other location in Para	3	0.75
						4	Outside Para	7	1.75
W132_1	Num: Number of items: b/w television [w132]	Num		4	1296.85536	0-9999		401	100.00
W132_2	Cat: Who purchased: b/w television [w132]	Num	LB_W132_2F	4	7754.48878	9998 9998 9999 9999		256	63.84
								55	13.72

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Number of Variables: 993

Organization of file: Population Studies and Training Center, Brown University

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						1	Someone in the house	75	18.70
						2	Some relative who left the house	7	1.75
						3	Someone outside the house	4	1.00
						4	Other	4	1.00
W132_3	Cat: Method of payment: b/w television [w132]	Num	LB_W132_3F	4	7754.52868	9998	9998	256	63.84
						9999	9999	55	13.72
						1	Cash	65	16.21
						2	Credit	9	2.24
						3	Present	14	3.49
						4	Other	2	0.50
W132_4	Cat: Purchase location: b/w television [w132]	Num	LB_W132_4F	4	7779.54364	9998	9998	256	63.84
						9999	9999	56	13.97
						1	Local	23	5.74
						2	Santarem	61	15.21
						4	Outside Para	5	1.25
W133_1	Num: Number of items: color television [w133]	Num		4	1296.85786	0-9999		401	100.00
W133_2	Cat: Who purchased: color television [w133]	Num	LB_W133_2F	4	7804.3192	9998	9998	261	65.09
						9999	9999	52	12.97
						1	Someone in the house	76	18.95
						2	Some relative who left the house	6	1.50
						3	Someone outside the house	6	1.50
W133_3	Cat: Method of payment: color television [w133]	Num	LB_W133_3F	4	7829.37406	9998	9998	261	65.09
						9999	9999	53	13.22
						1	Cash	34	8.48
						2	Credit	42	10.47
						3	Present	8	2.00
						4	Other	3	0.75

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Organization of file: Population Studies and Training Center, Brown University

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
W133_4	Cat: Purchase location: color television [w133]	Num	LB_W133_4F	4	7854.38653	9998	9998	261	65.09
						9999	9999	54	13.47
						1	Local	9	2.24
						2	Santarem	65	16.21
						3	Other location in Para	2	0.50
						4	Outside Para	10	2.49
W134_1	Num: Number of items: antenna [w134]	Num		4	1296.75062	0-9999		401	100.00
W134_2	Cat: Who purchased: antenna [w134]	Num	LB_W134_2F	4	8826.44888	9998	9998	301	75.06
						9999	9999	53	13.22
						1	Someone in the house	40	9.98
						2	Some relative who left the house	3	0.75
						3	Someone outside the house	1	0.25
						4	Other	3	0.75
W134_3	Cat: Method of payment: antenna [w134]	Num	LB_W134_3F	4	8826.50374	9998	9998	301	75.06
						9999	9999	53	13.22
						1	Cash	17	4.24
						2	Credit	25	6.23
						3	Present	4	1.00
						4	Other	1	0.25
W134_4	Cat: Purchase location: antenna [w134]	Num	LB_W134_4F	4	8826.52618	9998	9998	301	75.06
						9999	9999	53	13.22
						1	Local	6	1.50
						2	Santarem	38	9.48
						3	Other location in Para	2	0.50
						4	Outside Para	1	0.25
W135_1	Num: Number of items: stereo [w135]	Num		4	1296.70823	0-9999		401	100.00
W135_2	Cat: Who purchased: stereo [w135]	Num	LB_W135_2F	4	9250.23691	9998	9998	318	79.30

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						9999	9999	53	13.22
						1	Someone in the house	28	6.98
						2	Some relative who left the house	1	0.25
						4	Other	1	0.25
W135_3	Cat: Method of payment: stereo [w135]	Num	LB_W135_3F	4	9250.27182	9998	9998	318	79.30
						9999	9999	53	13.22
						1	Cash	16	3.99
						2	Credit	11	2.74
						3	Present	2	0.50
						4	Other	1	0.25
W135_4	Cat: Purchase location: stereo [w135]	Num	LB_W135_4F	4	9275.23441	9998	9998	318	79.30
						9999	9999	54	13.47
						1	Local	2	0.50
						2	Santarem	25	6.23
						3	Other location in Para	1	0.25
						4	Outside Para	1	0.25
W136_1	Num: Number of items: cell phone [w136]	Num		4	1296.65087	0-9999		401	100.00
W136_2	Cat: Who purchased: cell phone [w136]	Num	LB_W136_2F	4	9823.63092	9998	9998	340	84.79
						9999	9999	54	13.47
						1	Someone in the house	6	1.50
						4	Other	1	0.25
W136_3	Cat: Method of payment: cell phone [w136]	Num	LB_W136_3F	4	9823.63591	9998	9998	340	84.79
						9999	9999	54	13.47
						1	Cash	4	1.00
						2	Credit	1	0.25
						3	Present	2	0.50
W136_4	Cat: Purchase location: cell phone [w136]	Num	LB_W136_4F	4	9823.65087	9998	9998	340	84.79

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Organization of file: Population Studies and Training Center, Brown University

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						9999	9999	54	13.47
						2	Santarem	5	1.25
						4	Outside Para	2	0.50
W137_1	Num: Number of items: chain saw [w137]	Num		4	1296.73566	0-9999		401	100.00
W137_2	Cat: Who purchased: chain saw [w137]	Num	LB_W137_2F	4	8976.00499	9998	9998	306	76.31
						9999	9999	54	13.47
						1	Someone in the house	39	9.73
						2	Some relative who left the house	1	0.25
						3	Someone outside the house	1	0.25
W137_3	Cat: Method of payment: chain saw [w137]	Num	LB_W137_3F	4	8976.0399	9998	9998	306	76.31
						9999	9999	54	13.47
						1	Cash	28	6.98
						2	Credit	10	2.49
						3	Present	2	0.50
						4	Other	1	0.25
W137_4	Cat: Purchase location: chain saw [w137]	Num	LB_W137_4F	4	8976.06983	9998	9998	306	76.31
						9999	9999	54	13.47
						1	Local	12	2.99
						2	Santarem	29	7.23
W138_1	Num: Number of items: rifle [w138]	Num		4	1297.00998	0-9999		401	100.00
W138_2	Cat: Who purchased: rifle [w138]	Num	LB_W138_2F	4	6258.65337	9998	9998	199	49.63
						9999	9999	52	12.97
						1	Someone in the house	138	34.41
						2	Some relative who left the house	7	1.75
						3	Someone outside the house	2	0.50
						4	Other	3	0.75



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Organization of file: Population Studies and Training Center, Brown University

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
W138_3	Cat: Method of payment: rifle [w138]	Num	LB_W138_3F	4	6258.72818	9998	9998	199	49.63
						9999	9999	52	12.97
						1	Cash	128	31.92
						2	Credit	3	0.75
						3	Present	10	2.49
						4	Other	9	2.24
W138_4	Cat: Purchase location: rifle [w138]	Num	LB_W138_4F	4	6283.68579	9998	9998	199	49.63
						9999	9999	53	13.22
						1	Local	100	24.94
						2	Santarem	41	10.22
						3	Other location in Para	5	1.25
						4	Outside Para	3	0.75
W139_1	Num: Number of items: car [w139]	Num		4	1296.66584	0-9999		401	100.00
W139_2	Cat: Who purchased: car [w139]	Num	LB_W139_2F	4	9698.97257	9998	9998	335	83.54
						9999	9999	54	13.47
						1	Someone in the house	12	2.99
W139_3	Cat: Method of payment: car [w139]	Num	LB_W139_3F	4	9698.98753	9998	9998	335	83.54
						9999	9999	54	13.47
						1	Cash	10	2.49
						4	Other	2	0.50
W139_4	Cat: Purchase location: car [w139]	Num	LB_W139_4F	4	9698.99501	9998	9998	335	83.54
						9999	9999	54	13.47
						1	Local	3	0.75
						2	Santarem	9	2.24
W13_1	Cat: How often do you go: rural property [w13]	Num		4	9449.77805	1-9999		401	100.00
W13_2A	String: Mode of transport: rural property [w13]	Char		20		-			

Number of Observations: 401

Number of Variables: 993

Organization of file: Population Studies and Training Center, Brown University

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
W13_3	Num: Length of trip one way: rural property [w13]	Num		4	9452.80798	10-9999		401	100.00
W13_4	Num: Cost of trip one way: rural property [w13]	Num		8	9449.68454	0-9999		401	100.00
W13_5_1A	String: Main activities: city: rural property [w13]	Char		38		-			
W13_5_2A	String: Main activities: city: rural property [w13]	Char		29		-			
W13_5_3A	String: Main activities: city: rural property [w13]	Char		52		-			
W140_1	Num: Number of items: small truck [w140]	Num		4	1296.65835	0-9999		401	100.00
W140_2	Cat: Who purchased: small truck [w140]	Num	LB_W140_2F	4	9723.90524	9998 9998 9999 9999 1 Cash 2 Credit		336 54 10 1	83.79 13.47 2.49 0.25
W140_3	Cat: Method of payment: small truck [w140]	Num	LB_W140_3F	4	9723.92519	9998 9998 9999 9999 1 Local 2 Santarem 4 Outside Para		336 54 6 3 2	83.79 13.47 1.50 0.75 0.50
W140_4	Cat: Purchase location: small truck [w140]	Num	LB_W140_4F	4	9723.93267	9998 9998 9999 9999 1 Daily 2 Weekly 3 Bi-weekly 4 Monthly		336 54 2 7 1 1	83.79 13.47 0.50 1.75 0.25 0.25
W141_1	Num: Number of items: truck [w141]	Num		4	1296.6384	0-9999		401	100.00
W141_2	Cat: Who purchased: truck [w141]	Num	LB_W141_2F	4	9898.41397	9998 9998 9999 9999 1 Cash		343 54 4	85.54 13.47 1.00

Number of Observations: 401

Number of Variables: 993

Organization of file: Population Studies and Training Center, Brown University

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
W141_3	Cat: Method of payment: truck [w141]	Num	LB_W141_3F	4	9898.41895	9998	9998	343	85.54
						9999	9999	54	13.47
						1	Local	2	0.50
						2	Santarem	2	0.50
W141_4	Cat: Purchase location: truck [w141]	Num	LB_W141_4F	4	9898.42893	9998	9998	343	85.54
						9999	9999	54	13.47
						2	Weekly	3	0.75
						4	Monthly	1	0.25
W142_1	Num: Number of items: tractor [w142]	Num		4	1296.66085	0-9999		401	100.00
W142_2	Cat: Who purchased: tractor [w142]	Num	LB_W142_2F	4	9848.55611	9998	9998	340	84.79
						9999	9999	55	13.72
						1	Cash	6	1.50
W142_3	Cat: Method of payment: tractor [w142]	Num	LB_W142_3F	4	9848.56608	9998	9998	340	84.79
						9999	9999	55	13.72
						1	Local	4	1.00
						2	Santarem	1	0.25
W142_4	Cat: Purchase location: tractor [w142]	Num	LB_W142_4F	4	9848.57606	9998	9998	340	84.79
						9999	9999	55	13.72
						1	Daily	2	0.50
						2	Weekly	2	0.50
W143_1	Num: Number of items: bicycle [w143]	Num		4	1297.90524	0-9999		401	100.00
						9999	9999	53	13.22
						1	Cash	235	58.60
W143_2	Cat: Who purchased: bicycle [w143]	Num	LB_W143_2F	4	3765.65586	9998	9998	98	24.44
						9999	9999	53	13.22
						1	Cash	235	58.60

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Organization of file: Population Studies and Training Center, Brown University

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						2	Credit	5	1.25
						3	Present	8	2.00
						4	Other	2	0.50
W143_3	Cat: Method of payment: bicycle [w143]	Num	LB_W143_3F	4	3765.88279	9998	9998	98	24.44
						9999	9999	53	13.22
						1	Local	155	38.65
						2	Santarem	77	19.20
						3	Other location in Para	13	3.24
						4	Outside Para	5	1.25
W143_4	Cat: Purchase location: bicycle [w143]	Num	LB_W143_4F	4	3790.97506	9998	9998	98	24.44
						9999	9999	54	13.47
						1	Daily	85	21.20
						2	Weekly	155	38.65
						4	Monthly	9	2.24
W144_1	Num: Number of items: motorcycle [w144]	Num		4	1296.73317	0-9999		401	100.00
W144_2	Cat: Who purchased: motorcycle [w144]	Num	LB_W144_2F	4	9000.92768	9998	9998	307	76.56
						9999	9999	54	13.47
						1	Cash	40	9.98
W144_3	Cat: Method of payment: motorcycle [w144]	Num	LB_W144_3F	4	9000.95761	9998	9998	307	76.56
						9999	9999	54	13.47
						1	Local	32	7.98
						2	Santarem	6	1.50
						4	Outside Para	2	0.50
W144_4	Cat: Purchase location: motorcycle [w144]	Num	LB_W144_4F	4	9000.99751	9998	9998	307	76.56
						9999	9999	54	13.47
						1	Daily	14	3.49
						2	Weekly	25	6.23

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Number of Variables: 993

Organization of file: Population Studies and Training Center, Brown University

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						4	Monthly	1	0.25
W145	Cat: Who decides about: care of children [w145]	Num	LB_W145F	4	2569.91771	9998	9998	50	12.47
						9999	9999	53	13.22
						1	You/wife	101	25.19
						2	Spouse/husband	9	2.24
						3	Both	182	45.39
						4	Family	5	1.25
						5	Other	1	0.25
W146	Cat: Who decides about: number of children [w146]	Num	LB_W146F	4	4614.19451	9998	9998	133	33.17
						9999	9999	52	12.97
						1	You/wife	58	14.46
						2	Spouse/husband	5	1.25
						3	Both	111	27.68
						4	Family	1	0.25
						5	Other	41	10.22
W147	Cat: Who decides about: stopping childbearing [w147]	Num	LB_W147F	4	4713.88279	9998	9998	137	34.16
						9999	9999	52	12.97
						1	You/wife	65	16.21
						2	Spouse/husband	5	1.25
						3	Both	93	23.19
						4	Family	6	1.50
						5	Other	43	10.72
W148	Cat: Who decides about: money [w148]	Num	LB_W148F	4	1373.71571	9998	9998	3	0.75
						9999	9999	52	12.97
						1	You/wife	37	9.23
						2	Spouse/husband	62	15.46
						3	Both	232	57.86
						4	Family	14	3.49

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Number of Variables: 993

Organization of file: Population Studies and Training Center, Brown University

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						5	Other	1	0.25
W149	Cat: Who decides about: where to live/migrate [w149]	Num	LB_W149F	4	2146.33416	9998	9998	33	8.23
						9999	9999	53	13.22
						1	You/wife	50	12.47
						2	Spouse/husband	67	16.71
						3	Both	181	45.14
						4	Family	13	3.24
						5	Other	4	1.00
W14_2	Cat: How often does this person go [w14]	Num	LB_W14_2F	4	3991.30673	9998	9998	111	27.68
						9999	9999	49	12.22
						1	Daily	12	2.99
						2	Weekly	37	9.23
						3	Bi-weekly	73	18.20
						4	Monthly	115	28.68
						5	Annually	4	1.00
W14_3A	String: Mode of transport [w14]	Char		45		-			
W14_4	Num: Length of trip one way [w14]	Num		4	4101.08479	1-9999		401	100.00
W14_5	Num: Cost of trip one way [w14]	Num		8	3442.36596	0-9999		401	100.00
W14_6_1A	String: What are this person's main activities: first [w14]	Char		58		-			
W14_6_2A	String: What are this person's main activities: second [w14]	Char		60		-			
W14_6_3A	String: What are this person's main activities: third [w14]	Char		57		-			
W15	Num: How many people live in your house on this property [w15]	Num		3	4.60598504	1-16		401	100.00
W150	Cat: Who decides about: who can live with the family [w150]	Num	LB_W150F	4	2694.7606	9998	9998	55	13.72
						9999	9999	53	13.22
						1	You/wife	43	10.72

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Number of Variables: 993

Organization of file: Population Studies and Training Center, Brown University

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						2	Spouse/husband	46	11.47
						3	Both	190	47.38
						4	Family	13	3.24
						5	Other	1	0.25
W151	Cat: Who decides about: with whom can the wife speak [w151]	Num	LB_W151F	4	1571.95262	9998	9998	11	2.74
						9999	9999	52	12.97
						1	You/wife	291	72.57
						2	Spouse/husband	7	1.75
						3	Both	39	9.73
						5	Other	1	0.25
W152	Cat: Who decides about: when and where to work [w152]	Num	LB_W152F	4	1523.02244	9998	9998	9	2.24
						9999	9999	52	12.97
						1	You/wife	47	11.72
						2	Spouse/husband	154	38.40
						3	Both	111	27.68
						4	Family	26	6.48
						5	Other	2	0.50
W153	Cat: Who decides about: what to plant [w153]	Num	LB_W153F	4	1622.76309	9998	9998	13	3.24
						9999	9999	52	12.97
						1	You/wife	34	8.48
						2	Spouse/husband	175	43.64
						3	Both	91	22.69
						4	Family	31	7.73
						5	Other	5	1.25
W154	Cat: What is your religion [w154]	Num	LB_W154F	4	1448.09227	9998	9998	6	1.50
						9999	9999	52	12.97
						1	Not religious	5	1.25
						2	Catholic	270	67.33

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Organization of file: Population Studies and Training Center, Brown University

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						3	Protestant	68	16.96
W155	Cat: What is your husband/spouses religion [w155]	Num	LB_W155F	4	1971.52369	9998	9998	22	5.49
						9999	9999	57	14.21
						1	Not religious	13	3.24
						2	Catholic	262	65.34
						3	Protestant	45	11.22
						5	Other	2	0.50
W156_1	Cat: What are the main problems with the lives of those who live here: rank #1 [	Num	LB_W156_1F	4	1376.31671	9998	9998	54	13.47
						9999	9999	1	0.25
						1	Education	14	3.49
						2	Health	35	8.73
						3	Transportation/Health	79	19.70
						5	Technical Assistance	7	1.75
						6	Low Prices	10	2.49
						7	Electric Energy	87	21.70
						8	Water	39	9.73
						9	Other	75	18.70
W156_2	Cat: What are the main problems with the lives of those who live here: rank #2 [	Num	LB_W156_2F	4	3045.2394	9998	9998	107	26.68
						9999	9999	15	3.74
						1	Education	14	3.49
						2	Health	55	13.72
						3	Transportation/Health	63	15.71
						5	Technical Assistance	8	2.00
						6	Low Prices	25	6.23
						7	Electric Energy	64	15.96
						8	Water	31	7.73
						9	Other	19	4.74



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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
W156_3	Cat: What are the main problems with the lives of those who live here: rank #3 [	Num	LB_W156_3F	4	4391.09726	9998	9998	153	38.15
						9999	9999	23	5.74
						1	Education	11	2.74
						2	Health	49	12.22
						3	Transportation/Health	34	8.48
						4	Leisure	3	0.75
						5	Technical Assistance	12	2.99
						6	Low Prices	28	6.98
						7	Electric Energy	29	7.23
						8	Water	26	6.48
		9	Other	33	8.23				
W157_1	Dichot: What do you want in the future, this lot: sell it [w157]	Num	LB_W157_1F	3	0.07730673	0	No	370	92.27
						1	Yes	31	7.73
W157_2	Dichot: What do you want in the future, this lot: expand it [w157]	Num	LB_W157_2F	3	0.05735661	0	No	378	94.26
						1	Yes	23	5.74
W157_3	Dichot: What do you want in the future, this lot: leave it to the children [w157]	Num	LB_W157_3F	3	0.45885287	0	No	217	54.11
						1	Yes	184	45.89
W157_4	Dichot: What do you want in the future, this lot: other [w157]	Num	LB_W157_4F	3	0.22194514	0	No	312	77.81
						1	Yes	89	22.19
W158_1	Dichot: What do you want in the future, other lots: sell it [w158]	Num	LB_W158_1F	3	0.02992519	0	No	389	97.01
						1	Yes	12	2.99
W158_2	Dichot: What do you want in the future, other lots: expand it [w158]	Num	LB_W158_2F	3	0.02992519	0	No	389	97.01
						1	Yes	12	2.99
W158_3	Dichot: What do you want in the future, other lots: leave it to the children [w1	Num	LB_W158_3F	3	0.10473815	0	No	359	89.53
						1	Yes	42	10.47

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Organization of file: Population Studies and Training Center, Brown University

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
W158_4	Dichot: What do you want in the future, other lots: other [w158]	Num	LB_W158_4F	3	0.05486284	0	No	379	94.51
						1	Yes	22	5.49
W158_5	Dichot: No other lots owned [w158]	Num	LB_W158_5F	3	0.65586035	0	No	138	34.41
						1	Yes	263	65.59
W159_1	Dichot: What do you want in the future, this house: sell it [w159]	Num	LB_W159_1F	3	0.03990025	0	No	385	96.01
						1	Yes	16	3.99
W159_2	Dichot: What do you want in the future, this house: remodel it [w159]	Num	LB_W159_2F	3	0.27431421	0	No	291	72.57
						1	Yes	110	27.43
W159_3	Dichot: What do you want in the future, this house: build a new one [w159]	Num	LB_W159_3F	3	0.26433915	0	No	295	73.57
						1	Yes	106	26.43
W159_4	Dichot: What do you want in the future, this house: move away [w159]	Num	LB_W159_4F	3	0.02493766	0	No	391	97.51
						1	Yes	10	2.49
W159_5	Dichot: What do you want in the future, this house: other [w159]	Num	LB_W159_5F	3	0.26932668	0	No	293	73.07
						1	Yes	108	26.93
W160_1	Dichot: What do you want in the future, other house: sell it [w160]	Num	LB_W160_1F	3	0.02743142	0	No	390	97.26
						1	Yes	11	2.74
W160_2	Dichot: What do you want in the future, other house: remodel it [w160]	Num	LB_W160_2F	3	0.02493766	0	No	391	97.51
						1	Yes	10	2.49
W160_3	Dichot: What do you want in the future, other house: build a new one [w160]	Num	LB_W160_3F	3	0.01995012	0	No	393	98.00
						1	Yes	8	2.00
W160_4	Dichot: What do you want in the future, other house: move away [w160]	Num	LB_W160_4F	3	0	0	No	401	100.00

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Organization of file: Population Studies and Training Center, Brown University

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
W160_5	Dichot: What do you want in the future, other house: other [w160]	Num	LB_W160_5F	3	0.06982544	0	No	373	93.02
						1	Yes	28	6.98
W160_6	Dichot: No other house owned [w160]	Num	LB_W160_6F	3	0.72568579	0	No	110	27.43
						1	Yes	291	72.57
W161_1	Dichot: To whom will you pass on this lot in the future: divide it among all chi	Num	LB_W161_1F	4	1870.63591	0	No	123	30.67
						1	Yes	203	50.62
						9998	9998	3	0.75
						9999	9999	72	17.96
W161_2	Dichot: To whom will you pass on this lot in the future: divide it among the son	Num	LB_W161_2F	4	1870.17456	0	No	308	76.81
						1	Yes	18	4.49
						9998	9998	3	0.75
						9999	9999	72	17.96
W161_3	Dichot: To whom will you pass on this lot in the future: divide it among the dau	Num	LB_W161_3F	4	1870.16708	0	No	311	77.56
						1	Yes	15	3.74
						9998	9998	3	0.75
						9999	9999	72	17.96
W161_4	Dichot: To whom will you pass on this lot in the future: divided it among unmarr	Num	LB_W161_4F	4	1870.13466	0	No	324	80.80
						1	Yes	2	0.50
						9998	9998	3	0.75
						9999	9999	72	17.96
W161_5	Dichot: To whom will you pass on this lot in the future: give it to a single chi	Num	LB_W161_5F	4	1870.13965	0	No	322	80.30
						1	Yes	4	1.00
						9998	9998	3	0.75
						9999	9999	72	17.96

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
W161_6	Dichot: To whom will you pass on this lot in the future: other [w161]	Num	LB_W161_6F	4	1870.33915	0	No	242	60.35
						1	Yes	84	20.95
						9998	9998	3	0.75
						9999	9999	72	17.96
W162_1	Dichot: What do you want in the future for sons: continue to work on lot [w162]	Num	LB_W162_1F	3	0.13216958	0	No	348	86.78
						1	Yes	53	13.22
W162_2	Dichot: What do you want in the future for sons: do another type of work [w162]	Num	LB_W162_2F	3	0.34663342	0	No	262	65.34
						1	Yes	139	34.66
W162_3	Dichot: What do you want in the future for sons: move away [w162]	Num	LB_W162_3F	3	0.01745636	0	No	394	98.25
						1	Yes	7	1.75
W162_4	Dichot: What do you want in the future for sons: study [w162]	Num	LB_W162_4F	3	0.40648379	0	No	238	59.35
						1	Yes	163	40.65
W162_5	Dichot: What do you want in the future for sons: other [w162]	Num	LB_W162_5F	3	0.0872818	0	No	366	91.27
						1	Yes	35	8.73
W162_8	Dichot: No sons, or all are established [w162]	Num	LB_W162_8F	3	0.28927681	0	No	285	71.07
						1	Yes	116	28.93
W163_1	Dichot: What do you want in the future for daughters: continue to work on lot [w	Num	LB_W163_1F	3	0.05735661	0	No	378	94.26
						1	Yes	23	5.74
W163_2	Dichot: What do you want in the future for daughters: do another type of work [w	Num	LB_W163_2F	3	0.37406484	0	No	251	62.59
						1	Yes	150	37.41
W163_3	Dichot: What do you want in the future for daughters: move away [w163]	Num	LB_W163_3F	3	0.00997506	0	No	397	99.00
						1	Yes	4	1.00

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
W163_4	Dichot: What do you want in the future for daughters: study [w163]	Num	LB_W163_4F	3	0.45885287	0	No	217	54.11
						1	Yes	184	45.89
W163_5	Dichot: What do you want in the future for daughters: other [w163]	Num	LB_W163_5F	3	0.11221945	0	No	356	88.78
						1	Yes	45	11.22
W163_8	Dichot: No daughters, or all are established [w163]	Num	LB_W163_8F	3	0.30174564	0	No	280	69.83
						1	Yes	121	30.17
W2	Cat: Is the head of household here for the interview [w2]	Num	LB_W2F	4	724.55611	9999		29	7.23
						1	Yes	316	78.80
						2	No, the head of household was never married	8	2.00
						3	No, she is deceased	9	2.24
						4	No, the head of household/owned is divorced	7	1.75
						5	No, at the moment the woman is living elsewhere	3	0.75
6	No, the woman is absent for some reason	29	7.23						
W2_5A	String: Text of where the woman is living elsewhere [w2]	Char		17		-			
W32	Dichot: At least one member of this household does: housework [w32]	Num	LB_W32F	4	798.715711	0	No	20	4.99
						1	Yes	349	87.03
						9998	9998	32	7.98
W33	Dichot: At least one member of this household does: watches the kids [w33]	Num	LB_W33F	4	798.294264	0	No	189	47.13
						1	Yes	180	44.89
						9998	9998	32	7.98
W34	Dichot: At least one member of this household does: works in the garden [w34]	Num	LB_W34F	4	798.119701	0	No	259	64.59
						1	Yes	110	27.43

Number of Observations: 401

Number of Variables: 993

Organization of file: Population Studies and Training Center, Brown University

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						9998 9998		32	7.98
W35	Dichot: At least one member of this household does: cares for animals [w35]	Num	LB_W35F	4	798.61596	0	No	60	14.96
						1	Yes	309	77.06
						9998	9998	32	7.98
W36	Dichot: At least one member of this household does: cares for cattle [w36]	Num	LB_W36F	4	798.072319	0	No	278	69.33
						1	Yes	91	22.69
						9998	9998	32	7.98
W37	Dichot: At least one member of this household does: milks the cows [w37]	Num	LB_W37F	4	798.014963	0	No	301	75.06
						1	Yes	68	16.96
						9998	9998	32	7.98
W38	Dichot: At least one member of this household does: forms pasture [w38]	Num	LB_W38F	4	798.089776	0	No	271	67.58
						1	Yes	98	24.44
						9998	9998	32	7.98
W39	Dichot: At least one member of this household does: helps clear the forests [w39]	Num	LB_W39F	4	798.528678	0	No	95	23.69
						1	Yes	274	68.33
						9998	9998	32	7.98
W40	Dichot: At least one member of this household does: helps with burning [w40]	Num	LB_W40F	4	798.581047	0	No	74	18.45
						1	Yes	295	73.57
						9998	9998	32	7.98
W41	Dichot: At least one member of this household does: works in the fields [w41]	Num	LB_W41F	4	798.618454	0	No	59	14.71
						1	Yes	310	77.31
						9998	9998	32	7.98

Number of Observations: 401

Number of Variables: 993

Organization of file: Population Studies and Training Center, Brown University

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent	
W42	Dichot: At least one member of this household does: helps weed [w42]	Num	LB_W42F	4	798.645885	0	No	48	11.97	
							1	Yes	321	80.05
							9998	9998	32	7.98
W43	Dichot: At least one member of this household does: helps collect [w43]	Num	LB_W43F	4	798.640898	0	No	50	12.47	
							1	Yes	319	79.55
							9998	9998	32	7.98
W44	Dichot: At least one member of this household does: helps bag/dry the coffee, co	Num	LB_W44F	4	798.451372	0	No	126	31.42	
							1	Yes	243	60.60
							9998	9998	32	7.98
W45	Dichot: At least one member of this household does: makes flour [w45]	Num	LB_W45F	4	798.511222	0	No	102	25.44	
							1	Yes	267	66.58
							9998	9998	32	7.98
W4_YEAR	Num: When did you arrive in Para: year [w4]	Num		4	2805.74813	1918-9999		401	100.00	
W5_YEAR	Num: When did you start living on the lot: year [w5]	Num		4	2603.14713	1925-9999		401	100.00	
W6	Cat: Were there any families living on the lot before your family arrived [w6]	Num	LB_W6F	4	1198.14464	9999	9999	48	11.97	
							1	Yes	203	50.62
							2	No	149	37.16
							3	Don't know	1	0.25
W7_1	Dichot: How many people lived on the lot before your family arrived: doesn't kno	Num	LB_W7_1F	4	4912.10723	0	No	103	25.69	
							1	Yes	101	25.19
							9998	9998	149	37.16
							9999	9999	48	11.97

Number of Observations: 401

Number of Variables: 993

Organization of file: Population Studies and Training Center, Brown University

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
W7_2	Num: How many people lived on the lot before your family arrived: children [w7]	Num		4	7430.5611	0-9999		401	100.00
W7_3	Num: How many people lived on the lot before your family arrived: men [w7]	Num		4	7430.42145	0-9999		401	100.00
W7_4	Num: How many people lived on the lot before your family arrived: women [w7]	Num		4	7430.30424	0-9999		401	100.00
W7_5	Num: How many people lived on the lot before your family arrived: elderly men [w7]	Num		4	7430.19202	0-9999		401	100.00
W7_6	Num: How many people lived on the lot before your family arrived: elderly women	Num		4	7430.18953	0-9999		401	100.00
W8	Dichot: Are there any other families living on this lot now? [w8]	Num	LB_W8F	3	0.56359102	0 1	No Yes	175 226	43.64 56.36
W9_1	Num: Count of number of other families living on this lot now [w9]	Num		3	1.80299252	0-13		401	100.00
W9_2	Num: Count of number of people in other families living on this lot now [w9]	Num		3	8.45386534	0-75		401	100.00
W9_3_1	Num: Count of families on lot who are: sharecroppers [w9]	Num		3	0	0-0		401	100.00
W9_3_2	Num: Count of families on lot who are: workers [w9]	Num		3	0	0-0		401	100.00
W9_3_3	Num: Count of families on lot who are: tenants [w9]	Num		3	0.01246883	0-1		401	100.00
W9_3_4	Num: Count of families on lot who are: sons/daughters [w9]	Num		3	0.28678304	0-6		401	100.00
W9_3_5	Num: Count of families on lot who are: other relatives [w9]	Num		3	1.40149626	0-13		401	100.00
W9_3_6	Num: Count of families on lot who are: other[w9]	Num		3	0.10224439	0-5		401	100.00