# South Africa - Gauteng City-Region Observatory Quality of Life Survey 2011

**Gauteng City-Region Observatory - University of Johannesburg** 

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## Sampling

### Sampling Procedure

For the purpose of this study, multi-stage cluster sampling was used as no sampling frame containing all members in the universe or population exists. The sample was drawn in stages, with wards being selected at the first stage, dwelling units within the wards being selected in the second stage and respondents selected at the third stage.

#### Phase 1

The wards formed the primary sampling units (PSUs). A random starting point(s) was used as a method to select the dwelling units to be surveyed. A total number of 602 wards in 4 provinces (Gauteng 448 wards), (Mpumalanga 72 wards), (North-West 70 wards) and (Free State 12 wards) were completed. A total of 6639 interviews were completed in these wards.

#### Phase 2

During the second phase, the field teams were required to complete a certain number of interviews, depending on the population size of that particular ward. The teams had to complete for an example in ward X 3 interviews and in ward Y they had to complete 33 interviews. This meant that the field teams had different target number of interviews that they needed to complete in all the pre-selected wards. Ward maps were obtained before fieldwork commenced, and random starting points were identified, marked and numbered on the map. This allowed for the random selection of one (if more than one existed) starting point. The field managers concerned will firstly identify where the starting point(s) is/are on the ground. Oncethat has been established he/she will from the starting point count 20 households from the starting point moving to his/her left. The 20th household that he/she has selected was the household were the interviews was supposed to take place Thereafter, the next 20th household was selected and approached until the target number of interviews was obtained.

The following process of household selection was adhered to:

From the starting point 20 houses were counted in a ward. However, if there were:

- 1-5 target number of interviews to be completed in a ward; 01 starting point was used;
- 6-10 target number of interviews to be completed in a ward; 02 starting points were used;
- 11-15 target number of interviews to be completed in the ward; 03 starting points were used;
- 16-20 target number of interviews to be completed in the ward; 04 starting points were used;
- 21-25 target number of interviews to be completed in the ward; 05 starting points were used; and
- 25 and above target number of interviews to be completed in a ward; 06 starting points were used

In the case of a household refusal or if a selected respondent was mentally disabled, the household was immediately substituted with the household on the left. If still there was no interview completed then another substitution, going to the right of the originally selected household, was done. In case of non-contact whereby there was no-one home after two visits at two different times (afternoon and evenings) on the same day, the same substitution method was followed. Therefore, at least two-revisits at different times were done in cases where selected dwelling units, households or individuals were not at home i.e. non-contact. However, in some cases households visited after 19:00 on the day were substituted as agreed to in order to ensure that all the target number of households would be completed in the allocated time per ward.

#### Phase 3

For the purpose of this study, one randomly selected household respondent was selected per household. All household members qualified if they met the following criteria:

- Resident(s) of the household irrespective of nationality but excluding nonresidents and visitors; and
- 18 years of age or older
- In the event of a child headed household (all household members are under 18 years old), the oldest child was assumed to be the head of household, and should be interviewed

If more than one eligible person was found per dwelling unit, the ideal and most practical and accurate method of random selection of an individual was the use of a KISH grid. One individual per household was selected using the KISH grid after a comprehensive listing exercise was completed of all eligible individuals at the dwelling unit. Once the respondent had been selected the fieldworker will follow up only that person per household. If selected, substitutions could not be made where there were refusals or non-contact over a period of a day after two or more re-visits on the same day.

## Questionnaires

### Overview

The survey instrument (questionnaire) which was used was provided by the GCRO. The instrument was similar to the questionnaire used for the initial Quality of Life survey, with new questions being added only where questions from the previous survey were removed. This was done with the intention of keeping the duration of the survey the same as the initial one. The survey instrument was a 20 page questionnaire, broken up into 12 sections. The bulk of the possible answers were pre-defined, such that most of the survey could be answered using a combination of tick-boxes or by writing down a number answer from a predefined set. To this end there are not many open - ended questions in the survey.

The survey instrument was reformatted by Data World to ensure optimal flow, as well as to cater for the technology platform which was used to conduct the surveys.

## **Data Collection**

### **Data Collection Dates**

Start	tart End	Cycle
2011-08-15	011-08-15 2011-11	N/A

### **Data Collection Mode**

Face-to-face [f2f]

#### **DATA COLLECTION NOTES**

Fieldwork commenced on 15 August 2011. Initially there were 5 teams, consisting of 9 field workers and 1 team leader / supervisor per team. The teams generally were broken up 50:50 in ratio of male and female. The second fieldwork teams began on field on 01 September 2011, these were an additional 10 field workers, who were broken up into 2 teams of 5 each. The third fieldwork team began fieldwork on 17 October 2011. These were an additional 50 resources, which were broken up into 10 teams of 5 each.

A set of "mop-up" teams was assembled by reassigning fieldworkers, as the major work began tapering off, to revisit wards and make up shortfalls in the number of required surveys as best as possible. The first mop-up teams (10 field workers) began in October 2011, with another 20 field workers conducting mop-ups from the November 2011.

The bulk of the fieldwork was complete by the end of November 2011, with a few wards being visited in early December as initial visits, and mopping up going on until 15 December 2011.

### **Data Collectors**

Name	Abbreviation	Affiliation
Data World		

## **Data Processing**

No content available

## Data Appraisal

## Other forms of Data Appraisal

The survey company, Data Research Africa, utilised a range of quality control measures during fieldwork for the survey. In the field, fieldworkers checked completed questionnaire schedules immediately after interviews to ensure that all questions were answered and relevant skips were followed. The checked questionnaires were then handed to field or office managers who, whilst in field, performed a second quality check on each questionnaire. They focused on skip patterns, as well as on ensuring that answers corresponded with previous responses and followed a logical process.

## **File Description**

## **Variable List**

## GCRO 2011\_28Feb12noGIS

Content

Cases 0 Variable(s) 303

Structure Type: Keys: ()

Version
Producer
Missing Data

## **Variables**

ID	Name	Label	Туре	Format	Question
V1	recordid	RecordID	contin	numeric	
V2	Survey	Survey Number	discrete	character	
V3	Munic	Municipality	discrete	numeric	
V4	Ward	Ward Number	contin	numeric	
V5	A1	Population Group	discrete	numeric	
V6	A2	Sex	discrete	numeric	
V7	А3	Dwelling Type	discrete	numeric	
V8	A4	Material Of Construction	discrete	numeric	
V9	A_1_1	Number Of Rooms	discrete	numeric	
V10	A_1_2	Shared With Other Households	discrete	numeric	
V11	A_1_3	Ownership	discrete	numeric	
V12	A_1_4	Main Water Source	discrete	numeric	
V13	A_1_5	Is source more than 200m away	discrete	numeric	
V14	A_1_6	Who Fetches Water	discrete	numeric	
V15	A_1_7	Water Cleanliness	discrete	numeric	
V16	A_1_8	Uses Rainwater Tank	discrete	numeric	
V17	A_1_9	Type of Toilet Facility	discrete	numeric	
V18	A_1_10	Number of other households sharing toilet	discrete	numeric	
V19	A_1_11	Water ReUse	discrete	numeric	
V20	A_1_12	How is Rubbish disposed	discrete	numeric	
V21	A_1_13	Number of refuse bags	discrete	numeric	
V22	A_1_14	Does recycle	discrete	numeric	
V23	A_1_15	Why not recycle	discrete	numeric	
V24	A_1_16	Main energy source cooking	discrete	numeric	
V25	A_1_17	Main energy source lighting	discrete	numeric	
V26	TypeOfElectricalSupply_1	Type of electrical supply	discrete	numeric	
V27	TypeOfElectricalSupply_2	Type of electrical supply	discrete	numeric	
V28	TypeOfElectricalSupply_3	Type of electrical supply	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V29	TypeOfElectricalSupply_4	Type of electrical supply	discrete	numeric	
V30	TypeOfElectricalSupply_5	Type of electrical supply	discrete	numeric	
V31	TypeOfElectricalSupply_6	Type of electrical supply	discrete	numeric	
V32	TypeOfElectricalSupply_7	Type of electrical supply	discrete	numeric	
V33	A_1_19_Final	Electricity, Rates, Municipal monthly cost	discrete	numeric	
V34	A_1_20	Municipal service arrears	discrete	numeric	
V35	A_1_21	Water CutOff Non Payment	discrete	numeric	
V36	A_1_22	Electricity CutOff Non Payment	discrete	numeric	
V37	A_1_23	Eviction Non Payment	discrete	numeric	
V38	A_1_24	Evicted by	discrete	numeric	
V39	A_1_25	Satisfaction Dwelling	discrete	numeric	
V40	A_1_26	Satisfaction Water	discrete	numeric	
V41	A_1_27	Satisfaction Sanitation	discrete	numeric	
V42	A_1_28	Satisfaction Waste Removal	discrete	numeric	
V43	A_1_29	Satisfaction Energy Sources	discrete	numeric	
V44	A_1_30	Satisfaction cost Munic services	discrete	numeric	
V45	A_1_31	Satisfaction billing Munic services	discrete	numeric	
V46	A_1_32	Satisfaction roads	discrete	numeric	
V47	A_2_1	Born In Gauteng	discrete	numeric	
V48	A_2_2	When moved into Gauteng	discrete	numeric	
V49	A_2_3	From where moved into Gauteng	discrete	numeric	
V50	A_2_4	Place Code	discrete	numeric	
V51	A_2_5	Country	discrete	character	
V52	A_2_6	From where moved into particular dwelling	discrete	numeric	
V53	A_2_7_Final	When did you move into this particular dwelling	discrete	numeric	
V54	A_2_8	Place code	discrete	numeric	
V55	A_2_8_Munic	Munic Code	discrete	numeric	
V56	A_2_8_Name	Name	discrete	character	
V57	A_2_9	Previous Dwelling type	discrete	numeric	
V58	A_2_10	Where consider to be home	discrete	numeric	
V59	A_3_1	Improvement 12 Month Community/Suburb	discrete	numeric	
V60	A_3_2_1	Biggest Problem in Community 1	discrete	numeric	
V61	A_3_2_2	Biggest Problem in Community 2	discrete	numeric	
V62	A_3_3	Museums/Art Galleries	discrete	numeric	
V63	A_3_4	Libraries	discrete	numeric	
V64	A_3_5	Sports facilities / Events	discrete	numeric	
V65	A_3_6	World Heritage Sites	discrete	numeric	
V66	A_3_7	Botanic Gardens / Parks/ open green spaces	discrete	numeric	
V67	A_4_1	Purpose Of frequent trip	discrete	numeric	
V68	A_4_2	Place Code	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V69	A_4_2_Munic	Munic Code	discrete	numeric	
V70	A_4_2_Name	Name	discrete	character	
V71	A_4_3	Trip last time start	discrete	character	
V72	A_4_4	Trip last time taken	discrete	numeric	
V73	FrequentTranpsortType_1	Frequent transport types	discrete	numeric	
V74	FrequentTransportType_2	Frequent transport types	discrete	numeric	
V75	FrequentTransportType_3	Frequent transport types	discrete	numeric	
V76	FrequentTransportType_4	Frequent transport types	discrete	numeric	
V77	FrequentTransportType_5	Frequent transport types	discrete	numeric	
V78	FrequentTransportType_6	Frequent transport types	discrete	numeric	
V79	FrequentTransportType_7	Frequent transport types	discrete	numeric	
V80	FrequentTransportType_8	Frequent transport types	discrete	numeric	
V81	FrequentTransportType_9	Frequent transport types	discrete	numeric	
V82	FrequentTransportType_10	Frequent transport types	discrete	numeric	
V83	FrequentTransportType_11	Frequent transport types	discrete	numeric	
V84	FrequentTransportType_12	Frequent transport types	discrete	numeric	
V85	FrequentTransportType_13	Frequent transport types	discrete	numeric	
V86	A_4_6	Frequent Trip longest mode	discrete	numeric	
V87	A_4_7	Satisfaction - Longest transport mode	discrete	numeric	
V88	A_4_8	Walking time to nearest public transport	discrete	numeric	
V89	A_4_9	Uses public transport	discrete	numeric	
V90	A_4_10	Single biggest problem with public transport	discrete	numeric	
V91	A_4_11	Main reason for not use public transport	discrete	numeric	
V92	A_4_12	Any children attending school	discrete	numeric	
V93	A_4_13_1	Pick_YoungestOldest child	discrete	numeric	
V94	A_4_13_2	Child school main transport mode	discrete	numeric	
V95	A_4_14	Child school leave home	discrete	character	
V96	A_4_15	Child school arrive	discrete	character	
V97	A_4_16_Final	Monthly household transport cost	discrete	numeric	
V98	A_5_1	Household In Debt	discrete	numeric	
V99	A_5_2	Bond / Mortgage Loan	discrete	numeric	
V100	A_5_3	Credit Card owing	discrete	numeric	
V101	A_5_4	Vehicle Finance owing	discrete	numeric	
V102	A_5_5	Personal Bank Loan owing	discrete	numeric	
V103	A_5_6	Other loan owing	discrete	numeric	
V104	A_5_7	Friend/Family/Stokvel owing	discrete	numeric	
V105	A_5_8	Owe but not paying back	discrete	numeric	
V106	A_5_9	Disability Grant	discrete	numeric	
V107	A_5_10	Old Age Grant	discrete	numeric	
V108	A_5_11	War veterans grant	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V109	A_5_12	Foster care grant	discrete	numeric	
V110	A_5_13	Care Dependency Grant	discrete	numeric	
V111	A_5_14	Child Support grant	discrete	numeric	
V112	A_5_15	Social relief in distress grant	discrete	numeric	
V113	A_5_16	Registered on indigency register	discrete	numeric	
V114	A_5_17	Household has landline	discrete	numeric	
V115	A_5_18	Household has cellphone	discrete	numeric	
V116	A_5_19	Household has television	discrete	numeric	
V117	A_5_20	Household has PC / Laptop	discrete	numeric	
V118	A_5_21	Household has Internet connection	discrete	numeric	
V119	A_5_22	Household has radio / cd player / music system	discrete	numeric	
V120	A_5_23	Household has TopTV / DSTV / Mnet	discrete	numeric	
V121	A_5_24	Accessed internet in past 4 weeks	discrete	numeric	
V122	A_5_25	Where mostly access internet from	discrete	numeric	
V123	A_5_26	Do you ever access internet on cellphone	discrete	numeric	
V124	A_5_27	Any time in past year adult in household skipped meal due to finance	discrete	numeric	
V125	A_5_28	Any time in past year children in household skipped meal due to finance	discrete	numeric	
V126	A_5_29	Average number of meals daily	discrete	numeric	
V127	A_5_30	Grow fruit or vegetables for household to eat	discrete	numeric	
V128	A_5_31	How would you best describe your household status	discrete	numeric	
V129	A_6_1	Registered to vote in 2011 local elections	discrete	numeric	
V130	A_6_2	Voted in 2011 local elections	discrete	numeric	
V131	A_6_3	If not voted, why not	discrete	numeric	
V132	A_6_3_Other	Specify why not vote	discrete	character	
V133	A_6_4	In last year, household attended ward meeting	discrete	numeric	
V134	A_6_5	In last year, household attended street committee or residents association meeti	discrete	numeric	
V135	A_6_6	In last year, household attended community development forum meeting	discrete	numeric	
V136	A_6_7	In last year, household attended mayoral imbizo meeting	discrete	numeric	
V137	A_6_8	In last year, household attended IDP meeting	discrete	numeric	
V138	A_6_9	In last year, household attended school governing body meeting	discrete	numeric	
V139	A_6_10	In last year, household attended CPF meeting	discrete	numeric	
V140	A_6_11	Satisfaction - National government	discrete	numeric	
V141	A_6_12	Satisfaction - Provincial government	discrete	numeric	
V142	A_6_13	Satisfaction - Local municipality	discrete	numeric	
V143	A_6_14	Which level of government most improved quality of life	discrete	numeric	
V144	A_6_15	Ever tried contracting government dept	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V145	A_6_16	If yes, did you get a response	discrete	numeric	
V146	A_6_17	Satisfaction with government dept response	discrete	numeric	
V147	A_6_18	In general, do you think govt officials are doing best according to principles o	discrete	numeric	
V148	A_6_19	Ever been asked to pay bribe to govt official, traffic cop, policeman, ot other	discrete	numeric	
V149	A_6_20	Have you ever heard of IDP before	discrete	numeric	
V150	A_6_21	Have you participated in IDP process in your community	discrete	numeric	
V151	HowNormallyHearWhatMunicDoing_1	How do you normally hear what your munic is doing	discrete	numeric	
V152	HowNormallyHearWhatMunicDoing_2	How do you normally hear what your munic is doing	discrete	numeric	
V153	HowNormallyHearWhatMunicDoing_3	How do you normally hear what your munic is doing	discrete	numeric	
V154	HowNormallyHearWhatMunicDoing_4	How do you normally hear what your munic is doing	discrete	numeric	
V155	HowNormallyHearWhatMunicDoing_5	How do you normally hear what your munic is doing	discrete	numeric	
V156	HowNormallyHearWhatMunicDoing_6	How do you normally hear what your munic is doing	discrete	numeric	
V157	HowNormallyHearWhatMunicDoing_7	How do you normally hear what your munic is doing	discrete	numeric	
V158	HowNormallyHearWhatMunicDoing_8	How do you normally hear what your munic is doing	discrete	numeric	
V159	HowNormallyHearWhatMunicDoing_9	How do you normally hear what your munic is doing	discrete	numeric	
V160	HowNormallyHearWhatMunicDoing_10	How do you normally hear what your munic is doing	discrete	numeric	
V161	HowNormallyHearWhatMunicDoing_11	How do you normally hear what your munic is doing	discrete	numeric	
V162	HowNormallyHearWhatMunicDoing_12	How do you normally hear what your munic is doing	discrete	numeric	
V163	HowPreferToHearWhatMunicDoing_1	How do you prefer to hear what your munic is doing	discrete	numeric	
V164	HowPreferToHearWhatMunicDoing_2	How do you prefer to hear what your munic is doing	discrete	numeric	
V165	HowPreferToHearWhatMunicDoing_3	How do you prefer to hear what your munic is doing	discrete	numeric	
V166	HowPreferToHearWhatMunicDoing_4	How do you prefer to hear what your munic is doing	discrete	numeric	
V167	HowPreferToHearWhatMunicDoing_5	How do you prefer to hear what your munic is doing	discrete	numeric	
V168	HowPreferToHearWhatMunicDoing_6	How do you prefer to hear what your munic is doing	discrete	numeric	
V169	HowPreferToHearWhatMunicDoing_7	How do you prefer to hear what your munic is doing	discrete	numeric	
V170	HowPreferToHearWhatMunicDoing_8	How do you prefer to hear what your munic is doing	discrete	numeric	
V171	HowPreferToHearWhatMunicDoing_9	How do you prefer to hear what your munic is doing	discrete	numeric	
V172	HowPreferToHearWhatMunicDoing_10	How do you prefer to hear what your munic is doing	discrete	numeric	
V173	HowPreferToHearWhatMunicDoing_11	How do you prefer to hear what your munic is doing	discrete	numeric	
V174	HowPreferToHearWhatMunicDoing_12	How do you prefer to hear what your munic is doing	discrete	numeric	
V175	A_6_24	Scale - Politics is a waste of time	discrete	numeric	
V176	A_6_25	Scale - no one cares about people like you	discrete	numeric	
V177	A_6_26	Scale - Indians do not deserve to benefit from affirmative action	discrete	numeric	
V178	A_6_27	Scale - people like you cannot influence developments in your community	discrete	numeric	
V179	A_6_28	Scale - the country is going in the wrong direction	discrete	numeric	
V180	A_6_29	Scale - 2011 local election was free and fair	discrete	numeric	
V181	A_6_30	Scale - judiciary is free from govt influence	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V182	A_6_31	Scale - blacks and whites will never really trust each other	discrete	numeric	
V183	A_6_32	Scale - corruption is the main threat to our democracy	discrete	numeric	
V184	A_6_33	Scale - coloured people are playing an important role in helping build the new S	discrete	numeric	
V185	A_6_34	Scale - Press is free to say or write what it likes	discrete	numeric	
V186	A_6_35	Scale - it is important to look after the environment	discrete	numeric	
V187	A_6_36	Opinion - Life in Gauteng	discrete	numeric	
V188	A_6_37	Opinion - can people in your community be trusted	discrete	numeric	
V189	A_7_1	Satisfaction - amount of money available to respondent personally	discrete	numeric	
V190	A_7_2	Satisfaction - amount of time you have to do things you want to do	discrete	numeric	
V191	A_7_3	Satisfaction with your marriage or relationship partner	discrete	numeric	
V192	A_7_4	Satisfaction - Family time	discrete	numeric	
V193	A_7_5	Satisfaction - friends	discrete	numeric	
V194	A_7_6	Satisfaction - standard of living	discrete	numeric	
V195	A_7_7	Compared to 5 years ago, easier or harder to find jobs	discrete	numeric	
V196	A_7_8	Satisfaction - Leisure time	discrete	numeric	
V197	A_7_9	Satisfaction - area / neighbourhood you live in	discrete	numeric	
V198	A_7_10	Satisfaction - life as a whole	discrete	numeric	
V199	A_7_11	Opinion - spouse / partner abuse - if she goes out without telling him	discrete	numeric	
V200	A_7_12	Opinion - spouse / partner abuse - if she doesnt look after the children	discrete	numeric	
V201	A_7_13	Opinion - spouse / partner abuse - if she argues with him	discrete	numeric	
V202	A_7_14	Opinion - spouse / partner abuse - if she refuses to have sex with him	discrete	numeric	
V203	A_7_15	Opinion - spouse / partner abuse - if she burns the food	discrete	numeric	
V204	A_7_16	Opinion - spouse / partner abuse - if she is unfaithful	discrete	numeric	
V205	A_7_17	Opinion - Abortion	discrete	numeric	
V206	A_8_1	Are you currently the owner of a business	discrete	numeric	
V207	A_8_2	How old is the business	discrete	numeric	
V208	A_8_3	If ever tried to start a business, did it fail or succeed	discrete	numeric	
V209	A_8_4	Have you ever approached a govt department or agency that provides support to SM	discrete	numeric	
V210	A_8_5	Satisfaction - govt small business support	discrete	numeric	
V211	A_8_6	What is your employment status	discrete	numeric	
V212	A_8_7	Which sector are you employed in	discrete	numeric	
V213	A_8_7_Other	Employment sector - other	discrete	character	

ID	Name	Label	Туре	Format	Question
V214	A_8_8	Does you job provide - training and education	discrete	numeric	
V215	A_8_9	Does you job provide - paid leave / sick leave	discrete	numeric	
V216	A_8_10	Does you job provide - Family Leave	discrete	numeric	
V217	A_8_11	Does you job provide - Housing subsidy	discrete	numeric	
V218	A_8_12	Does you job provide - Transport allowance	discrete	numeric	
V219	A_8_13	What type of employment contract do you have	discrete	numeric	
V220	A_8_14	Does you salary include - overtime payments	discrete	numeric	
V221	A_8_15	Does you salary include - medical aid	discrete	numeric	
V222	A_8_16	Does you salary include - pension / provident fund	discrete	numeric	
V223	A_8_17	Does you salary include - performance bonus	discrete	numeric	
V224	A_8_18	Does you salary include - annual bonus / 13th cheque	discrete	numeric	
V225	A_8_19	How many hours per week do you work in your main job	discrete	numeric	
V226	A_8_20	Satisfaction - working conditions in your job	discrete	numeric	
V227	A_8_21	Did any type of work in past 7 days	discrete	numeric	
V228	A_8_22	Main reason for not working in past 7 days	discrete	numeric	
V229	A_8_23	How long unemployed for	discrete	numeric	
V230	A_8_24	During the past 4 weeks have you taken any action to try and look for work	discrete	numeric	
V231	A_8_25	Would you be able to take up work if offered	discrete	numeric	
V232	A_9_1	During the past year has crime in this area	discrete	numeric	
V233	A_9_2	Have you been a victim of crime in the past year	discrete	numeric	
V234	A_9_3	Has another member of your household been a victim of crime in the past year	discrete	numeric	
V235	A_9_4	Safety - how safe do you feel walking in your area during the day	discrete	numeric	
V236	A_9_5	Safety - how safe do you feel walking in your area after dark	discrete	numeric	
V237	A_9_6	Safety - how safe do you feel at home	discrete	numeric	
V238	A_9_7	Satisfaction - safety and security provided by govt where you live	discrete	numeric	
V239	A_10_1	Participation in past year - ratepayers association	discrete	numeric	
V240	A_10_2	Participation in past year - sports club	discrete	numeric	
V241	A_10_3	Participation in past year - trade union	discrete	numeric	
V242	A_10_4	Participation in past year - civic assocation	discrete	numeric	
V243	A_10_5	Participation in past year - mens / womens organisation	discrete	numeric	
V244	A_10_6	Participation in past year - church / religious organisation	discrete	numeric	
V245	A_10_7	Participation in past year - choir	discrete	numeric	
V246	A_10_8	Participation in past year - neighbourhood watch	discrete	numeric	
V247	A_10_9	Participation in past year - social or recreational club	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V248	A_10_10	Participation in past year - youth organisations / clubs	discrete	numeric	
V249	A_10_11	Participation in past year - savings club (stokvel)	discrete	numeric	
V250	A_10_12	Participation in past year - political party	discrete	numeric	
V251	A_10_13	Participation in past year - student organisation	discrete	numeric	
V252	A_10_14	Participation in past year - street / block committee	discrete	numeric	
V253	A_10_15	Participation in past year - tribal / clan association	discrete	numeric	
V254	A_10_16	Participation in past year - business / professional organisation	discrete	numeric	
V255	A_10_17	Participation in past year - Cultural organisation	discrete	numeric	
V256	A_10_18	Participation in past year - Burial society	discrete	numeric	
V257	A_10_19	Participation in past year - Any other NGO or community based organisation	discrete	numeric	
V258	A_10_20	Participation in past year - Other	discrete	numeric	
V259	A_11_1	Where do you usually go for medical care	discrete	numeric	
V260	A_11_2	If not using public healthcare facilities, what is the main reason	discrete	numeric	
V261	A_11_3	Are you personally covered by medical aid or medical insurance	discrete	numeric	
V262	A_11_4	What is the biggest health problem facing your community	discrete	numeric	
V263	A_11_5	How often does your health status prevent you from doing daily work	discrete	numeric	
V264	A_11_6	How often does your health status prevent your from taking part in your usual so	discrete	numeric	
V265	A_11_7	Satisfaction - health services that government provides	discrete	numeric	
V266	A_12_1	Highest level of education completed	discrete	numeric	
V267	A_12_2	Current age	discrete	numeric	
V268	A_12_3	Do you have any kind of disability	discrete	numeric	
V269	A_12_4	How many people live in this household	discrete	numeric	
V270	A_12_5	Who is the head of this household	discrete	numeric	
V271	A_12_6	How many household members under 18 years old	discrete	numeric	
V272	A_12_7	Total monthly income by all household members	discrete	numeric	
V273	A_12_8	Income into household - Formal employment	discrete	numeric	
V274	A_12_9	Income into household - Informal employment	discrete	numeric	
V275	A_12_10	Income into household - govt grants including pensions	discrete	numeric	
V276	A_12_11	Income into household - support from family / remittances	discrete	numeric	
V277	A_12_12	Income into household - support from friends	discrete	numeric	
V278	A_12_13	Income into household - Renting out dwelling / flat / garage / etc.	discrete	numeric	
V279	A_12_14	Income into household - Savings / returns from investment	discrete	numeric	

ID	Name	Label	Туре	Format	Question
V280	A_12_15	Does household give support or money to any other household, such as relatives I	discrete	numeric	
V281	GPSSource		discrete	character	
V282	WeightGCRO		contin	numeric	
V283	Recode_1_19	Spend on rates & services	discrete	numeric	
V284	Recode_2_2	When moved into Gauteng	discrete	numeric	
V285	Recode_2_7	When moved into dwelling	discrete	numeric	
V286	Recode_4_16	Household spend on transport p/m	discrete	numeric	
V287	Recode_8_2	Age of business in years	discrete	numeric	
V288	Recode_8_19	Hours worked per week	discrete	numeric	
V289	Recode_12_2	Age	discrete	numeric	
V290	Recode_12_4	Household size	discrete	numeric	
V291	Munic2011	Municipality 2011	discrete	numeric	
V292	Munic2006	Municipality 2006	discrete	numeric	
V293	Race	Race	discrete	numeric	
V294	Sex	Sex	discrete	numeric	
V295	Origins	Origins	discrete	numeric	
V296	MemberofCSO	Member of CSO	discrete	numeric	
V297	Satisfaction	Life Satisfaction	discrete	numeric	
V298	Education	Education	discrete	numeric	
V299	DwellingType	Dwelling Type	discrete	numeric	
V300	EmploymentStatus	Employment Status	discrete	numeric	
V301	WCheck	Ward_MunicPrecision	discrete	numeric	
V302	F_Ward	DummyWard	contin	numeric	
V303	Flag		discrete	character	

RecordID (recordid)

File: GCRO 2011 28Feb12noGIS

#### **Overview**

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 11291-36018 Valid cases: 0 Invalid: 0

Survey Number (Survey)

File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: character Width: 6 Valid cases: 0 Invalid: 0

Municipality (Munic)

File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 11-22 Valid cases: 0 Invalid: 0

Ward Number (Ward)

File: GCRO 2011 28Feb12noGIS

#### **Overview**

Type: Continuous Format: numeric Width: 8 Decimals: 0

Range: 74201001-79900105

Valid cases: 0 Invalid: 0

Population Group (A1)

File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 0 Invalid: 0

Sex (A2)

File: GCRO 2011 28Feb12noGIS

## Sex (A2)

## File: GCRO 2011 28Feb12noGIS

#### **Overview**

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 0 Invalid: 0

## Dwelling Type (A3)

File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-14 Valid cases: 0 Invalid: 0

## Material Of Construction (A4) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-16 Valid cases: 0 Invalid: 0

## Number Of Rooms (A 1 1)

File: GCRO 2011 28Feb12noGIS

### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-11 Valid cases: 0 Invalid: 0

# Shared With Other Households (A\_1\_2) File: GCRO 2011\_28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1

Ownership (A 1 3)

File: GCRO 2011 28Feb12noGIS

#### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-15 Valid cases: 0 Invalid: 0

Main Water Source (A 1 4)

File: GCRO 2011 28Feb12noGIS

#### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-14 Valid cases: 0 Invalid: 0

Is source more than 200m away (A\_1\_5) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

Who Fetches Water (A\_1\_6)

File: GCRO 2011\_28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-7 Valid cases: 0 Invalid: 0

Water Cleanliness (A\_1\_7)

File: GCRO 2011\_28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-5

## Uses Rainwater Tank (A\_1\_8) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

## Type of Toilet Facility (A\_1\_9) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-9 Valid cases: 0 Invalid: 0

# Number of other households sharing toilet (A\_1\_10) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-9 Valid cases: 0 Invalid: 0

## Water ReUse (A\_1\_11)

File: GCRO 2011 28Feb12noGIS

### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

# How is Rubbish disposed (A\_1\_12) File: GCRO 2011\_28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-9

# Number of refuse bags (A\_1\_13) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-9 Valid cases: 0 Invalid: 0

Does recycle (A 1 14)

File: GCRO 2011 28Feb12noGIS

#### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

Why not recycle (A 1 15)

File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-6 Valid cases: 0 Invalid: 0

Main energy source cooking (A\_1\_16) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-9 Valid cases: 0 Invalid: 0

Main energy source lighting (A\_1\_17) File: GCRO 2011\_28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-8

# Type of electrical supply (TypeOfElectricalSupply\_1) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

# Type of electrical supply (TypeOfElectricalSupply\_2) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

# Type of electrical supply (TypeOfElectricalSupply\_3) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

# Type of electrical supply (TypeOfElectricalSupply\_4) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

# Type of electrical supply (TypeOfElectricalSupply\_5) File: GCRO 2011\_28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1

# Type of electrical supply (TypeOfElectricalSupply\_6) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

# Type of electrical supply (TypeOfElectricalSupply\_7) File: GCRO 2011 28Feb12noGIS

#### **Overview**

Range: -2-1

Type: Discrete Format: numeric Width: 2 Decimals: 0 Valid cases: 0 Invalid: 0

# Electricity, Rates, Municipal monthly cost (A\_1\_19\_Final) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 4 Decimals: 0 Range: -2-6000 Valid cases: 0 Invalid: 0

# Municipal service arrears (A\_1\_20) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

# Water CutOff Non Payment (A\_1\_21) File: GCRO 2011\_28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1

# Electricity CutOff Non Payment (A\_1\_22) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

# Eviction Non Payment (A\_1\_23) File: GCRO 2011 28Feb12noGIS

#### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

## Evicted by (A 1 24)

File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-3 Valid cases: 0 Invalid: 0

## Satisfaction Dwelling (A\_1\_25) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-5 Valid cases: 0 Invalid: 0

## Satisfaction Water (A\_1\_26)

File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-5

# Satisfaction Sanitation (A\_1\_27) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-5 Valid cases: 0 Invalid: 0

# Satisfaction Waste Removal (A\_1\_28) File: GCRO 2011 28Feb12noGIS

#### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-5 Valid cases: 0 Invalid: 0

# Satisfaction Energy Sources (A\_1\_29) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-5 Valid cases: 0 Invalid: 0

# Satisfaction cost Munic services (A\_1\_30) File: GCRO 2011 28Feb12noGIS

### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-5 Valid cases: 0 Invalid: 0

# Satisfaction billing Munic services (A\_1\_31) File: GCRO 2011\_28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-5

## Satisfaction roads (A 1 32)

File: GCRO 2011\_28Feb12noGIS

#### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-5 Valid cases: 0 Invalid: 0

## Born In Gauteng (A 2 1)

File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-2 Valid cases: 0 Invalid: 0

# When moved into Gauteng (A\_2\_2) File: GCRO 2011\_28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 4 Decimals: 0 Range: -2-2011 Valid cases: 0 Invalid: 0

# From where moved into Gauteng (A\_2\_3) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-9 Valid cases: 0 Invalid: 0

## Place Code (A\_2\_4)

File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 5 Decimals: 0 Range: -2-49889

Country (A 2 5)

File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: character Width: 14 Valid cases: 0 Invalid: 0

From where moved into particular dwelling (A\_2\_6) File: GCRO 2011 28Feb12noGIS

#### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-2 Valid cases: 0 Invalid: 0

When did you move into this particular dwelling (A\_2\_7\_Final) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 4 Decimals: 0 Range: -2-2011 Valid cases: 0 Invalid: 0

Place code (A\_2\_8)

File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 5 Decimals: 0 Range: -2-49889 Valid cases: 0 Invalid: 0

Munic Code (A 2 8 Munic)

File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-51

Valid cases: 0 Invalid: 0

Name (A 2 8 Name)

File: GCRO 2011 28Feb12noGIS

Name (A 2 8 Name)

File: GCRO 2011 28Feb12noGIS

#### **Overview**

Type: Discrete Format: character Width: 24 Valid cases: 0 Invalid: 0

Previous Dwelling type (A\_2\_9) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-6 Valid cases: 0 Invalid: 0

Where consider to be home (A\_2\_10) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-10 Valid cases: 0 Invalid: 0

Improvement 12 Month Community/Suburb (A\_3\_1) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-3 Valid cases: 0 Invalid: 0

Biggest Problem in Community 1 (A\_3\_2\_1) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-27 Valid cases: 0 Invalid: 0

Biggest Problem in Community 2 (A\_3\_2\_2) File: GCRO 2011 28Feb12noGIS

# Biggest Problem in Community 2 (A\_3\_2\_2) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-27 Valid cases: 0 Invalid: 0

## Museums/Art Galleries (A\_3\_3) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-6 Valid cases: 0 Invalid: 0

## Libraries (A 3 4)

File: GCRO 2011 28Feb12noGIS

#### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-6 Valid cases: 0 Invalid: 0

## Sports facilities / Events (A\_3\_5) File: GCRO 2011 28Feb12noGIS

### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-6 Valid cases: 0 Invalid: 0

## World Heritage Sites (A\_3\_6) File: GCRO 2011\_28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-6

# Botanic Gardens / Parks/ open green spaces (A\_3\_7) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-6 Valid cases: 0 Invalid: 0

# Purpose Of frequent trip (A\_4\_1) File: GCRO 2011 28Feb12noGIS

#### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-8 Valid cases: 0 Invalid: 0

Place Code (A 4 2)

File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 5 Decimals: 0 Range: -2-49889 Valid cases: 0 Invalid: 0

Munic Code (A 4 2 Munic)

File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-63 Valid cases: 0 Invalid: 0

Name  $(A_4_2_Name)$ 

File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: character Width: 20 Valid cases: 0 Invalid: 0

Trip last time start (A\_4\_3)

File: GCRO 2011 28Feb12noGIS

## Trip last time start (A 4 3)

File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: character Width: 7 Valid cases: 0 Invalid: 0

## Trip last time taken $(A_4_4)$

File: GCRO 2011\_28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 3 Decimals: 0 Range: -2-320

Valid cases: 0 Invalid: 0

# Frequent transport types (FrequentTranpsortType\_1) File: GCRO 2011 28Feb12noGIS

#### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

# Frequent transport types (FrequentTransportType\_2) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

# Frequent transport types (FrequentTransportType\_3) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

# Frequent transport types (FrequentTransportType\_4) File: GCRO 2011 28Feb12noGIS

# Frequent transport types (FrequentTransportType\_4) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

# Frequent transport types (FrequentTransportType\_5) File: GCRO 2011 28Feb12noGIS

### Overview

Range: -2-1

Type: Discrete Format: numeric Width: 2 Decimals: 0 Valid cases: 0 Invalid: 0

# Frequent transport types (FrequentTransportType\_6) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

# Frequent transport types (FrequentTransportType\_7) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

# Frequent transport types (FrequentTransportType\_8) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1

# Frequent transport types (FrequentTransportType\_9) File: GCRO 2011 28Feb12noGIS

#### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

# Frequent transport types (FrequentTransportType\_10) File: GCRO 2011 28Feb12noGIS

### Overview

Range: -2-1

Type: Discrete Format: numeric Width: 2 Decimals: 0 Valid cases: 0 Invalid: 0

# Frequent transport types (FrequentTransportType\_11) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

# Frequent transport types (FrequentTransportType\_12) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

# Frequent transport types (FrequentTransportType\_13) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1

### Frequent Trip longest mode (A\_4\_6) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-13 Valid cases: 0 Invalid: 0

Satisfaction - Longest transport mode (A\_4\_7) File: GCRO 2011 28Feb12noGIS

### Overview

Range: -2-5

Type: Discrete Format: numeric Width: 2 Decimals: 0 Valid cases: 0 Invalid: 0

Walking time to nearest public transport (A\_4\_8) File: GCRO 2011\_28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-6 Valid cases: 0 Invalid: 0

Uses public transport (A\_4\_9) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

Single biggest problem with public transport (A $_4$ 10) File: GCRO 2011\_28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-12

### Main reason for not use public transport (A\_4\_11) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-14 Valid cases: 0 Invalid: 0

### Any children attending school (A\_4\_12) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

## Pick\_YoungestOldest child (A\_4\_13\_1) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-3 Valid cases: 0 Invalid: 0

### Child school main transport mode (A\_4\_13\_2) File: GCRO 2011 28Feb12noGIS

### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-13 Valid cases: 0 Invalid: 0

### Child school leave home (A\_4\_14) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: character Width: 7 Valid cases: 0 Invalid: 0

Child school arrive (A\_4\_15) File: GCRO 2011\_28Feb12noGIS

### Child school arrive (A\_4\_15) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: character

Width: 7

Valid cases: 0 Invalid: 0

### Monthly household transport cost (A\_4\_16\_Final) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 4 Decimals: 0 Range: -2-5000 Valid cases: 0 Invalid: 0

### Household In Debt (A\_5\_1)

File: GCRO 2011\_28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

### Bond / Mortgage Loan (A\_5\_2) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

### Credit Card owing (A 5 3)

File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

Vehicle Finance owing (A\_5\_4) File: GCRO 2011 28Feb12noGIS

### Vehicle Finance owing (A\_5\_4) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

### Personal Bank Loan owing (A\_5\_5) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

### Other loan owing (A 5 6)

File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

### Friend/Family/Stokvel owing (A\_5\_7) File: GCRO 2011 28Feb12noGIS

### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

# Owe but not paying back (A\_5\_8) File: GCRO 2011 28Feb12noGIS

### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1

### Disability Grant (A\_5\_9)

File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-9 Valid cases: 0 Invalid: 0

Old Age Grant (A 5 10)

File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-7 Valid cases: 0 Invalid: 0

War veterans grant (A\_5\_11) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-8 Valid cases: 0 Invalid: 0

Foster care grant (A\_5\_12) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-9 Valid cases: 0 Invalid: 0

Care Dependency Grant (A\_5\_13) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-8

### Child Support grant (A\_5\_14) File: GCRO 2011 28Feb12noGIS

#### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-9 Valid cases: 0 Invalid: 0

# Social relief in distress grant (A\_5\_15) File: GCRO 2011 28Feb12noGIS

#### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-5 Valid cases: 0 Invalid: 0

### Registered on indigency register (A\_5\_16) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

### Household has landline (A\_5\_17) File: GCRO 2011 28Feb12noGIS

### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

# Household has cellphone (A\_5\_18) File: GCRO 2011\_28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1

### Household has television (A\_5\_19) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

Household has PC / Laptop (A\_5\_20) File: GCRO 2011 28Feb12noGIS

#### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

Household has Internet connection (A\_5\_21) File: GCRO 2011\_28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

Household has radio / cd player / music system (A\_5\_22) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

Household has TopTV / DSTV / Mnet (A\_5\_23) File: GCRO 2011\_28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1

# Accessed internet in past 4 weeks (A\_5\_24) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

Where mostly access internet from (A\_5\_25) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-6 Valid cases: 0 Invalid: 0

Do you ever access internet on cellphone (A\_5\_26) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-3 Valid cases: 0 Invalid: 0

Any time in past year adult in household skipped meal due to finance (A 5 27)

File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

Any time in past year children in household skipped meal due to finance (A\_5\_28)

File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1

### Average number of meals daily (A\_5\_29)

File: GCRO 2011\_28Feb12noGIS

#### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-9 Valid cases: 0 Invalid: 0

Grow fruit or vegetables for household to eat (A\_5\_30) File: GCRO 2011 28Feb12noGIS

### Overview

Range: -2-1

Type: Discrete Format: numeric Width: 2 Decimals: 0 Valid cases: 0 Invalid: 0

How would you best describe your household status (A\_5\_31) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-6 Valid cases: 0 Invalid: 0

Registered to vote in 2011 local elections (A\_6\_1) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-3 Valid cases: 0 Invalid: 0

Voted in 2011 local elections (A\_6\_2) File: GCRO 2011\_28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1

### If not voted, why not (A\_6\_3) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-7 Valid cases: 0 Invalid: 0

Specify why not vote (A\_6\_3\_Other) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: character Width: 52 Valid cases: 0 Invalid: 0

In last year, household attended ward meeting (A\_6\_4) File: GCRO 2011 28Feb12noGIS

### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

In last year, household attended street committee or residents association meeti (A\_6\_5)

File: GCRO 2011 28Feb12noGIS

#### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

In last year, household attended community development forum meeting (A 6 6)

File: GCRO 2011 28Feb12noGIS

### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1

### In last year, household attended mayoral imbizo meeting (A\_6\_7) File: GCRO 2011\_28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

# In last year, household attended IDP meeting (A $_6$ 8) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

### In last year, household attended school governing body meeting (A 6 9)

File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

### In last year, household attended CPF meeting (A\_6\_10) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

### Satisfaction - National government (A\_6\_11) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-5

### Satisfaction - Provincial government (A\_6\_12) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-5 Valid cases: 0 Invalid: 0

Satisfaction - Local municipality (A\_6\_13) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-5 Valid cases: 0 Invalid: 0

### Which level of government most improved quality of life (A\_6\_14) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-4 Valid cases: 0 Invalid: 0

## Ever tried contracting government dept (A\_6\_15) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

## If yes, did you get a response (A\_6\_16) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1

### Satisfaction with government dept response (A\_6\_17) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

In general, do you think govt officials are doing best according to principles o (A 6 18)

File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-3 Valid cases: 0 Invalid: 0

Ever been asked to pay bribe to govt official, traffic cop, policeman, ot other (A\_6\_19)

File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

Have you ever heard of IDP before (A\_6\_20) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

Have you participated in IDP process in your community (A\_6\_21) File: GCRO 2011\_28Feb12noGIS

#### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1

# How do you normally hear what your munic is doing (HowNormallyHearWhatMunicDoing\_1) File CCRO 2011 20Feb 12mcCIC

File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

How do you normally hear what your munic is doing (HowNormallyHearWhatMunicDoing\_2)

File: GCRO 2011 28Feb12noGIS

#### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

How do you normally hear what your munic is doing (HowNormallyHearWhatMunicDoing\_3)

File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

How do you normally hear what your munic is doing (HowNormallyHearWhatMunicDoing\_4)

File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

How do you normally hear what your munic is doing (HowNormallyHearWhatMunicDoing\_5)

File: GCRO 2011 28Feb12noGIS

# How do you normally hear what your munic is doing (HowNormallyHearWhatMunicDoing\_5) File: GCRO 2011 28Feb12noGIS

Type: Discrete Format: numeric

Valid cases: 0 Invalid: 0

Width: 2 Decimals: 0 Range: -2-1

How do you normally hear what your munic is doing (HowNormallyHearWhatMunicDoing\_6)

File: GCRO 2011\_28Feb12noGIS

### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

How do you normally hear what your munic is doing (HowNormallyHearWhatMunicDoing\_7)

File: GCRO 2011 28Feb12noGIS

### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

How do you normally hear what your munic is doing (HowNormallyHearWhatMunicDoing\_8)

File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

How do you normally hear what your munic is doing (HowNormallyHearWhatMunicDoing\_9)

File: GCRO 2011 28Feb12noGIS

# How do you normally hear what your munic is doing (HowNormallyHearWhatMunicDoing\_9) File: GCRO 2011 28Feb12noGIS

Type: Discrete Format: numeric Width: 2 Decimals: 0

Range: -2-1

Valid cases: 0 Invalid: 0

How do you normally hear what your munic is doing (HowNormallyHearWhatMunicDoing\_10)

File: GCRO 2011 28Feb12noGIS

### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

How do you normally hear what your munic is doing (HowNormallyHearWhatMunicDoing\_11)

File: GCRO 2011 28Feb12noGIS

### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

How do you normally hear what your munic is doing (HowNormallyHearWhatMunicDoing\_12)

File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

How do you prefer to hear what your munic is doing (HowPreferToHearWhatMunicDoing\_1)

File: GCRO 2011 28Feb12noGIS

# How do you prefer to hear what your munic is doing (HowPreferToHearWhatMunicDoing\_1)

File: GCRO 2011 28Feb12noGIS

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

How do you prefer to hear what your munic is doing (HowPreferToHearWhatMunicDoing\_2)

File: GCRO 2011 28Feb12noGIS

### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

How do you prefer to hear what your munic is doing (HowPreferToHearWhatMunicDoing\_3)

File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

How do you prefer to hear what your munic is doing (HowPreferToHearWhatMunicDoing\_4)

File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

How do you prefer to hear what your munic is doing (HowPreferToHearWhatMunicDoing\_5)

File: GCRO 2011 28Feb12noGIS

# How do you prefer to hear what your munic is doing (HowPreferToHearWhatMunicDoing\_5) File: GCRO 2011 28Feb12noGIS

Type: Discrete Format: numeric

Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

How do you prefer to hear what your munic is doing (HowPreferToHearWhatMunicDoing\_6) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

How do you prefer to hear what your munic is doing (HowPreferToHearWhatMunicDoing\_7)

File: GCRO 2011 28Feb12noGIS

### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

How do you prefer to hear what your munic is doing (HowPreferToHearWhatMunicDoing\_8)

File: GCRO 2011 28Feb12noGIS

### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

How do you prefer to hear what your munic is doing (HowPreferToHearWhatMunicDoing\_9)

File: GCRO 2011 28Feb12noGIS

# How do you prefer to hear what your munic is doing (HowPreferToHearWhatMunicDoing\_9) File: GCRO 2011 28Feb12noGIS

Type: Discrete Format: numeric

Valid cases: 0 Invalid: 0

Width: 2 Decimals: 0 Range: -2-1

How do you prefer to hear what your munic is doing (HowPreferToHearWhatMunicDoing\_10)

File: GCRO 2011\_28Feb12noGIS

### Overview

Range: -2-1

Type: Discrete Format: numeric Width: 2 Decimals: 0 Valid cases: 0 Invalid: 0

How do you prefer to hear what your munic is doing (HowPreferToHearWhatMunicDoing\_11)

File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

How do you prefer to hear what your munic is doing (HowPreferToHearWhatMunicDoing\_12)

File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

Scale - Politics is a waste of time (A\_6\_24)

File: GCRO 2011 28Feb12noGIS

## Scale - Politics is a waste of time (A\_6\_24) File: GCRO 2011 28Feb12noGIS

Type: Discrete Format: numeric Width: 2 Decimals: 0

Range: -2-5

Valid cases: 0 Invalid: 0

Scale - no one cares about people like you (A\_6\_25) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-5 Valid cases: 0 Invalid: 0

### Scale - Indians do not deserve to benefit from affirmative action (A 6 26)

File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-5 Valid cases: 0 Invalid: 0

### Scale - people like you cannot influence developments in your community (A 6 27)

File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-5 Valid cases: 0 Invalid: 0

### Scale - the country is going in the wrong direction (A\_6\_28) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-5

## Scale - 2011 local election was free and fair (A\_6\_29) File: GCRO 2011 28Feb12noGIS

#### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-5 Valid cases: 0 Invalid: 0

Scale - judiciary is free from govt influence (A $_6$ 30) File: GCRO 2011 28Feb12noGIS

### Overview

Range: -2-5

Type: Discrete Format: numeric Width: 2 Decimals: 0 Valid cases: 0 Invalid: 0

Scale - blacks and whites will never really trust each other (A 6 31)

File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-5 Valid cases: 0 Invalid: 0

Scale - corruption is the main threat to our democracy (A\_6\_32) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-5 Valid cases: 0 Invalid: 0

Scale - coloured people are playing an important role in helping build the new S (A $_6$ 33)

File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-5

### Scale - Press is free to say or write what it likes (A\_6\_34) File: GCRO 2011 28Feb12noGIS

#### Overview

Range: -2-5

Type: Discrete Format: numeric Width: 2 Decimals: 0 Valid cases: 0 Invalid: 0

### Scale - it is important to look after the environment (A $_6_35$ ) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-5 Valid cases: 0 Invalid: 0

## Opinion - Life in Gauteng (A\_6\_36) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-3 Valid cases: 0 Invalid: 0

### Opinion - can people in your community be trusted (A\_6\_37) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-3 Valid cases: 0 Invalid: 0

## Satisfaction - amount of money available to respondent personally $(A_7_1)$

File: GCRO 2011\_28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-5

# Satisfaction - amount of time you have to do things you want to do $(A\ 7\ 2)$

File: GCRO 2011 28Feb12noGIS

#### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-5 Valid cases: 0 Invalid: 0

Satisfaction - - with your marriage or relationship partner (A\_7\_3) File: GCRO 2011 28Feb12noGIS

### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-5 Valid cases: 0 Invalid: 0

Satisfaction - Family time (A\_7\_4) File: GCRO 2011 28Feb12noGIS

### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-5 Valid cases: 0 Invalid: 0

Satisfaction - friends (A\_7\_5) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-5 Valid cases: 0 Invalid: 0

Satisfaction - standard of living (A\_7\_6) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-5

### Compared to 5 years ago, easier or harder to find jobs (A\_7\_7) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-4 Valid cases: 0 Invalid: 0

Satisfaction - Leisure time (A\_7\_8) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-5 Valid cases: 0 Invalid: 0

Satisfaction - area / neighbourhood you live in (A\_7\_9) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-5 Valid cases: 0 Invalid: 0

Satisfaction - life as a whole (A\_7\_10) File: GCRO 2011 28Feb12noGIS

### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-5 Valid cases: 0 Invalid: 0

Opinion - spouse / partner abuse - if she goes out without telling him  $(A_7_11)$ 

File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1

### Opinion - spouse / partner abuse - if she doesnt look after the children (A 7 12)

File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

Opinion - spouse / partner abuse - if she argues with him (A\_7\_13) File: GCRO 2011 28Feb12noGIS

### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

Opinion - spouse / partner abuse - if she refuses to have sex with him (A 7 14)

File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

Opinion - spouse / partner abuse - if she burns the food (A\_7\_15) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

Opinion - spouse / partner abuse - if she is unfaithful (A\_7\_16) File: GCRO 2011\_28Feb12noGIS

#### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1

### Opinion - Abortion (A 7 17)

File: GCRO 2011 28Feb12noGIS

#### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-3 Valid cases: 0 Invalid: 0

Are you currently the owner of a business (A\_8\_1) File: GCRO 2011 28Feb12noGIS

#### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

How old is the business (A\_8\_2) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-60 Valid cases: 0 Invalid: 0

If ever tried to start a business, did it fail or succeed (A\_8\_3) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-6 Valid cases: 0 Invalid: 0

Have you ever approached a govt department or agency that provides support to SM (A\_8\_4)

File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1

## Satisfaction - govt small business support (A\_8\_5) File: GCRO 2011\_28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-5 Valid cases: 0 Invalid: 0

What is your employment status (A\_8\_6) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0

Range: -2-13

Valid cases: 0 Invalid: 0

Which sector are you employed in (A\_8\_7)

File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-12 Valid cases: 0 Invalid: 0

Employment sector - other (A\_8\_7\_Other)

File: GCRO 2011 28Feb12noGIS

### **Overview**

Type: Discrete Format: character Width: 22 Valid cases: 0 Invalid: 0

Does you job provide - training and education (A\_8\_8) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

Does you job provide - paid leave / sick leave (A\_8\_9) File: GCRO 2011 28Feb12noGIS

### Does you job provide - paid leave / sick leave (A\_8\_9) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

Does you job provide - Family Leave (A\_8\_10) File: GCRO 2011 28Feb12noGIS

### Overview

Range: -2-1

Type: Discrete Format: numeric Width: 2 Decimals: 0 Valid cases: 0 Invalid: 0

Does you job provide - Housing subsidy (A\_8\_11) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

Does you job provide - Transport allowance (A\_8\_12) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

What type of employment contract do you have (A\_8\_13) File: GCRO 2011\_28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-6

### Does you salary include - overtime payments (A\_8\_14) File: GCRO 2011 28Feb12noGIS

#### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

Does you salary include - medical aid (A\_8\_15) File: GCRO 2011 28Feb12noGIS

### Overview

Range: -2-1

Type: Discrete Format: numeric Width: 2 Decimals: 0 Valid cases: 0 Invalid: 0

Does you salary include - pension / provident fund (A\_8\_16) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

Does you salary include - performance bonus (A\_8\_17) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

Does you salary include - annual bonus / 13th cheque ( $A_8_18$ ) File: GCRO 2011\_28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1

### How many hours per week do you work in your main job (A\_8\_19) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 3 Decimals: 0 Range: -2-120 Valid cases: 0 Invalid: 0

Satisfaction - working conditions in your job (A\_8\_20) File: GCRO 2011 28Feb12noGIS

### **Overview**

Range: -2-5

Type: Discrete Format: numeric Width: 2 Decimals: 0 Valid cases: 0 Invalid: 0

Did any type of work in past 7 days (A\_8\_21) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

Main reason for not working in past 7 days (A\_8\_22) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-8 Valid cases: 0 Invalid: 0

How long unemployed for (A\_8\_23) File: GCRO 2011\_28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-6

### During the past 4 weeks have you taken any action to try and look for work (A 8 24)

File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

Would you be able to take up work if offered (A\_8\_25) File: GCRO 2011 28Feb12noGIS

### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-4 Valid cases: 0 Invalid: 0

During the past year has crime in this area (A\_9\_1) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-3 Valid cases: 0 Invalid: 0

Have you been a victim of crime in the past year (A\_9\_2) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

Has another member of your household been a victim of crime in the past year  $(A_9_3)$ 

File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1

### Safety - how safe do you feel walking in your area during the day (A 9 4)

File: GCRO 2011 28Feb12noGIS

#### **Overview**

Range: -2-5

Type: Discrete Format: numeric Width: 2 Decimals: 0 Valid cases: 0 Invalid: 0

### Safety - how safe do you feel walking in your area after dark (A 9 5)

File: GCRO 2011 28Feb12noGIS

#### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-5 Valid cases: 0 Invalid: 0

### Safety - how safe do you feel at home (A\_9\_6) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-5 Valid cases: 0 Invalid: 0

### Satisfaction - safety and security provided by govt where you live (A 9 7)

File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-5 Valid cases: 0 Invalid: 0

Participation in past year - ratepayers association (A\_10\_1) File: GCRO 2011 28Feb12noGIS

### Participation in past year - ratepayers association (A\_10\_1) File: GCRO 2011 28Feb12noGIS

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

Participation in past year - sports club (A\_10\_2) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

Participation in past year - trade union (A\_10\_3) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

Participation in past year - civic assocation (A\_10\_4) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

Participation in past year - mens / womens organisation (A\_10\_5) File: GCRO 2011\_28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1

### Participation in past year - church / religious organisation (A\_10\_6) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

Participation in past year - choir (A\_10\_7) File: GCRO 2011 28Feb12noGIS

### Overview

Range: -2-1

Type: Discrete Format: numeric Width: 2 Decimals: 0 Valid cases: 0 Invalid: 0

Participation in past year - neighbourhood watch (A\_10\_8) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

Participation in past year - social or recreational club (A\_10\_9) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

Participation in past year - youth organisations / clubs (A\_10\_10) File: GCRO 2011\_28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1

### Participation in past year - savings club (stokvel) (A\_10\_11) File: GCRO 2011 28Feb12noGIS

#### Overview

Range: -2-1

Type: Discrete Format: numeric Width: 2 Decimals: 0 Valid cases: 0 Invalid: 0

Participation in past year - political party (A\_10\_12) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

Participation in past year - student organisation (A\_10\_13) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

Participation in past year - street / block committee (A\_10\_14) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

Participation in past year - tribal / clan association (A\_10\_15) File: GCRO 2011\_28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1

### Participation in past year - business / professional organisation (A 10 16)

File: GCRO 2011 28Feb12noGIS

#### **Overview**

Range: -2-1

Type: Discrete Format: numeric Width: 2 Decimals: 0 Valid cases: 0 Invalid: 0

Participation in past year - Cultural organisation (A\_10\_17) File: GCRO 2011 28Feb12noGIS

### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

Participation in past year - Burial society (A\_10\_18) File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

Participation in past year - Any other NGO or community based organisation ( $A_10_19$ )

File: GCRO 2011 28Feb12noGIS

### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

Participation in past year - Other (A\_10\_20) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1

# Where do you usually go for medical care (A\_11\_1) File: GCRO 2011 28Feb12noGIS

#### Overview

Range: -2-5

Type: Discrete Format: numeric Width: 2 Decimals: 0 Valid cases: 0 Invalid: 0

If not using public healthcare facilities, what is the main reason (A 11 2)

File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-5 Valid cases: 0 Invalid: 0

Are you personally covered by medical aid or medical insurance (A 11 3)

File: GCRO 2011 28Feb12noGIS

#### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-4 Valid cases: 0 Invalid: 0

What is the biggest health problem facing your community (A 11 4)

File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-16 Valid cases: 0 Invalid: 0

How often does your health status prevent you from doing daily work (A\_11\_5)

File: GCRO 2011 28Feb12noGIS

#### **Overview**

# How often does your health status prevent you from doing daily work (A 11 5)

File: GCRO 2011 28Feb12noGIS

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-4 Valid cases: 0 Invalid: 0

How often does your health status prevent your from taking part in your usual so (A\_11\_6)

File: GCRO 2011 28Feb12noGIS

#### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-4 Valid cases: 0 Invalid: 0

Satisfaction - health services that government provides (A\_11\_7) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-6 Valid cases: 0 Invalid: 0

Highest level of education completed (A\_12\_1) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-17 Valid cases: 0 Invalid: 0

Current age (A\_12\_2)

File: GCRO 2011\_28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-99

## Do you have any kind of disability (A\_12\_3) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-7 Valid cases: 0 Invalid: 0

How many people live in this household (A\_12\_4) File: GCRO 2011 28Feb12noGIS

#### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-18 Valid cases: 0 Invalid: 0

Who is the head of this household (A\_12\_5)

File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-9 Valid cases: 0 Invalid: 0

How many household members under 18 years old (A\_12\_6) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-8 Valid cases: 0 Invalid: 0

Total monthly income by all household members (A\_12\_7) File: GCRO 2011\_28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-13

# Income into household - Formal employment (A\_12\_8) File: GCRO 2011\_28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

# Income into household - Informal employment (A\_12\_9) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

### Income into household - govt grants including pensions (A\_12\_10) File: GCRO 2011 28Feb12noGIS

#### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

# Income into household - support from family / remittances (A 12 11)

File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

# Income into household - support from friends (A\_12\_12) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1

# Income into household - Renting out dwelling / flat / garage / etc. (A 12 13)

File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

## Income into household - Savings / returns from investment (A 12 14)

File: GCRO 2011\_28Feb12noGIS

#### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

Does household give support or money to any other household, such as relatives l (A 12 15)

File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-1 Valid cases: 0 Invalid: 0

### (GPSSource)

File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: character Width: 12 Valid cases: 0 Invalid: 0

### (WeightGCRO)

File: GCRO 2011 28Feb12noGIS

#### **Overview**

Type: Continuous Format: numeric Width: 15 Decimals: 0

Range: 0.118301976734-38.915486982292

# Spend on rates & services (Recode\_1\_19) File: GCRO 2011 28Feb12noGIS

#### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-10 Valid cases: 0 Invalid: 0

# When moved into Gauteng (Recode\_2\_2) File: GCRO 2011 28Feb12noGIS

#### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0

Range: -2-11

Valid cases: 0 Invalid: 0

### When moved into dwelling (Recode\_2\_7) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-12 Valid cases: 0 Invalid: 0

## Household spend on transport p/m (Recode\_4\_16) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-8 Valid cases: 0 Invalid: 0

## Age of business in years (Recode\_8\_2) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-8

# Hours worked per week (Recode\_8\_19) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-8 Valid cases: 0 Invalid: 0

Age (Recode 12 2)

File: GCRO 2011 28Feb12noGIS

#### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-12 Valid cases: 0 Invalid: 0

Household size (Recode\_12\_4) File: GCRO 2011\_28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -2-8 Valid cases: 0 Invalid: 0

Municipality 2011 (Munic2011) File: GCRO 2011\_28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 11-22 Valid cases: 0 Invalid: 0

Municipality 2006 (Munic2006) File: GCRO 2011\_28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 11-22

Race (Race)

File: GCRO 2011 28Feb12noGIS

#### **Overview**

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 0 Invalid: 0

Sex (Sex)

File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 0 Invalid: 0

Origins (Origins)

File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -1-2 Valid cases: 0 Invalid: 0

Member of CSO (MemberofCSO) File: GCRO 2011 28Feb12noGIS

#### **Overview**

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-1 Valid cases: 0 Invalid: 0

Life Satisfaction (Satisfaction) File: GCRO 2011\_28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -1-5

### **Education (Education)**

File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -1-5 Valid cases: 0 Invalid: 0

# Dwelling Type (DwellingType) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 0 Invalid: 0

# Employment Status (EmploymentStatus) File: GCRO 2011 28Feb12noGIS

#### **Overview**

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: -1-4 Valid cases: 0 Invalid: 0

### Ward\_MunicPrecision (WCheck) File: GCRO 2011 28Feb12noGIS

#### Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 7-8 Valid cases: 0 Invalid: 0

### DummyWard (F\_Ward)

File: GCRO 2011\_28Feb12noGIS

#### Overview

Type: Continuous Format: numeric Width: 8 Decimals: 0

Range: 74201001-99999999

### (Flag)

### File: GCRO 2011\_28Feb12noGIS

#### Overview

Type: Discrete Format: character Width: 1

### **Related Materials**

#### **Questionnaires**

### Gauteng City Region Observatory

Title Gauteng City Region Observatory

Date 2011-07-28 Country South Africa

Publisher(s) Gauteng City Region Observatory

Description This is the questionnaire for the survey

Filename Final 2011 QoL II instrument 28 07 2011 V1.8.pdf

#### **Technical documents**

#### Data Report: Second Quality of Life Survey

Title Data Report: Second Quality of Life Survey

Date 2012-03-09 Country South Africa Publisher(s) Data World

Description This is the final report on the data from the survey

Filename GCRO 2011 QoL Data Report.pdf

#### Field report: Second Quality of Life Survey

Title Field report: Second Quality of Life Survey

Date 2012-03-09 Country South Africa Publisher(s) Data World

Description This is the fieldwork report for the survey

Filename GCRO 2011 QoL Field Report.pdf

### GCRO - Quality of Life Survey 2 - 2011

Title GCRO - Quality of Life Survey 2 - 2011

Country South Africa

Description This document provides notes on the survey

Filename GCRO 2011 QoL Multiple mention questions\_recodes.pdf

### GCRO - Quality of Life Survey 2 - 2011: Final Weight Calculations

Title GCRO – Quality of Life Survey 2 – 2011: Final Weight Calculations

Country South Africa

Description This document covers weights used in the survey

Filename GCRO 2011 QoL Weighting.pdf

### GCRO QoL Survey II: List of Places with Codes

Title GCRO QoL Survey II: List of Places with Codes

Country South Africa Publisher(s) GCRO/ World Data

Description This is a codelist of place names for fieldworkers participating in the survey

Filename GCRO\_2011QoL\_PlaceNames.pdf