

South Africa - Intervention with Microfinance for AIDS and Gender Equity Study 2001-2003

**Rural AIDS & Development Action Research Programme - University of the
Witwatersrand, Small Enterprise Foundation, London School of Hygiene and
Tropical Medicine**

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Sampling

Sampling Procedure

All households in these villages were eligible for inclusion in the IMAGE Study Baseline survey. Households in settlement areas outside village boundaries were not included in the sampling frame. 200 households were randomly selected in each of the eight study villages (total sample size 1600). A household in this study was defined as a group of people who are permanently resident on the same property (or dwelling) and who eat from the same pot of food when staying at home. Within selected households, all individuals aged 14-35 years at the date of interview were eligible for inclusion in the study. Individuals listed as permanent household members were eligible for inclusion, including those household members staying away from the home. The total expected sample size, including adjustment for people who refuse and those who could not be traced, was 3000.

A sampling frame including all households within recognised boundaries of the eight study villages was generated from Participatory Wealth Ranking (PWR) data.

The Participatory Wealth Ranking (PWR) process assisted the project to identify households eligible for inclusion in IMAGE in both intervention and comparison villages. Community members were invited to attend an open meeting in the village. Those who attended were sub-divided by neighbourhood and these groups each drew a map of their village section (usually of 50-200 households), providing a list of all the households. Following this, groups of 4-6 village section residents who know the community well (known as reference groups) held a discussion on aspects of poverty in their section. Participants were asked to characterise households that are poor, those that are doing a bit better and those that are doing well. Households are then ranked in categories by these residents, from the poorest to the most well off households, according to the poverty definitions provided. Each house was ranked on three occasions by different groups of individuals, providing an aggregate "score". Consistent agreement between the three reference groups is usually achieved through this process. The groups must produce results that are consistent in identifying poor households for the results to be accepted. After this process, participants were asked to describe the characteristics of the households in each category. The number of categories was not set in advance, but at least four categories had to be delineated for the results to be deemed valid. Ranking information was recorded on pre-designed forms at all stages of the process. The discussions were then assessed by a trained SEF staff member, who assigns a cut-off score. Households below a given "cut-off" are characterised as poor enough to be eligible for loans.

Cohort Study I: The impact of IMAGE on loan recipients

Eligible women in villages where IMAGE was operating joined the programme through a self-selection process in response to house-to-house visits from SEF staff. All such loan recipients recruited in the first year of program operation were asked to join the study. Comparison women ("non-loan recipients") were recruited from randomly selected households that were eligible to be involved in IMAGE (on the basis of PWR), but from a village where IMAGE was not operating. Comparison women were current residents, matched to a loan recipient both on village type and age (in groups of 18-25, 26-35, 36-45, 46-55, over 55 yrs).

Sample size

Approximately 500 new loan recipients were recruited in Intervention villages. This represents programme penetration such that approximately 10% of households in intervention villages will be likely to have an IMAGE client. The recruitment period was approximately 12 months. Each loan recipient was matched to a single comparison woman. The total sample size was thus double the number of loan recipients recruited during the recruitment period, i.e. about 1000.

Cohort Study II: The impact of IMAGE on young-people living in the households of loan recipients

All individuals of both sexes aged 14 - 35 years who are currently resident members of households of loan recipients and non-loan recipients enrolled to Cohort Study I were eligible for inclusion to Cohort Study II. IMAGE clients falling in this age group were also recruited to IMAGE Cohort Study II.

Sample size

Demographic data suggested that there will be, on average, three individuals in this age group in every two households recruited to Cohort Study I. The total sample size was thus approximately 750 in each arm of the study (Total 1500).

Cohort Study III: The impact of IMAGE on communities

Individuals of both sexes aged 14 - 35 years living in randomly selected households from the study villages were eligible for this study. Both young people currently staying in the home (the de facto population), and young people who are recorded as

"permanent household members", but who are not currently staying in the home were eligible for Cohort Outcome Study III.

Sampling and sample size

Questionnaires

Overview

Cohort Study I: The impact of IMAGE on loan recipients

Study procedures : Baseline: Each loan recipient and non-loan recipient was interviewed at this stage with a standardised questionnaire (Senior Female Questionnaire). Additionally, information on the household was gathered at this point in an interview either with the woman, or with the head of the household (using the Household Questionnaire).

Study procedures : Follow up: Loan recipients and non-loan recipients were re-interviewed using an adapted version of the above questionnaires two years after enrolment of the loan recipient to IMAGE. Follow-up interviews were conducted with all women enrolled at baseline, including those who later dropped out of IMAGE. An effort was made to interview women who had moved out of their home during this two years of follow-up, but who were still traceable at that point.

Cohort Study II: The impact of IMAGE on young-people living in the households of loan recipients

Study procedures : Baseline: The baseline state for Cohort Study II was as for Cohort Study I. Young people were interviewed within two months of loan recipient/non loan recipient interviews being conducted, where possible.

Interviews were conducted using a standardised questionnaire (Young Person Questionnaire). Study recruits were also asked to provide a sample collected from inside the mouth (Oral Mucosal Transudate, or OMT), using a specially designed collection device to test for the presence of antibodies to HIV.

Study procedures: Follow-up: Follow up interviews with young people were conducted two years after their enrolment in the study, utilising a modified version of the Young Person Questionnaire. Repeat OMT samples were also collected at this time.

Cohort Study III: The impact of IMAGE on communities

Study procedures : Baseline: A survey covering all villages was conducted during the three months prior to IMAGE being made available in the Intervention villages. Household Questionnaires and Young Person Questionnaires were completed in all selected households. Study recruits were asked to provide a sample of Oral Mucosal Transudate (OMT), using a specially designed collection device which tests for the presence of antibodies to HIV.

Study procedures: Follow up: Households and individuals interviewed in the baseline survey were re-interviewed during a final survey conducted three years after the introduction of IMAGE to Intervention villages. Repeat OMT samples were also collected at this time.

Data Collection

Data Collection Dates

Start	End	Cycle
2001	2001-12	Baseline Survey

Time Periods

Start	End	Cycle
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Data Collection Mode

Face-to-face [f2f]

DATA COLLECTION NOTES

The IMAGE study recruited individuals in a "baseline" state, before they have access to the interventions, and data was collected from these individuals before, during and after the intervention programme. The use of a prospective design minimises the likelihood of distortion of results through recall bias. " Intervention" in this study was assigned at the village level and consisted of SEF and RADAR making IMAGE available to a village. In advance of services being made available SEF conducted a participatory wealth ranking procedure to identify the poorest households in the village. The IMAGE programme was made available to four intervention villages from late 2001. In four comparison villages, IMAGE will be made available three years later. The primary study compares information from individuals recruited in villages that have access to IMAGE over the the 3 years period, with individuals from those villages that don't.

The decision about which villages would receive IMAGE, and which would not, was made randomly. This randomised, controlled design lends academic rigor to the work, increasing its potential impact. The use of comparison groups has not been widely adopted in micro-finance evaluations on ethical grounds. IMAGE was not previously available to any of the study villages. IMAGE will be extended so that it is available to the population of all eight villages in three years, after the completion of comparative studies. This time period is equivalent to that in which SEF would normally expand to an area of this size, so these factors answer ethical concerns.

Data Processing

No content available

Data Appraisal

No content available

File Description

Variable List

CI&II_Flat_Dbase

Content	The CI&II_Flat_Dbase file contains the data from Cohorts I and II of the Intervention with micro-finance for AIDS and Gender Equity (IMAGE) Study undertaken during 2001-2003.
Cases	0
Variable(s)	1841
Structure	Type: Keys: ()
Version	
Producer	The Rural AIDS and Development Action Research (RADAR) Programme at the University of the Witwatersrand, and the Small Enterprise Foundation (SEF).
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V1	villnum		discrete	numeric	
V2	refgpd1		contin	numeric	
V3	rsubsection	rsubsection	contin	numeric	
V4	hhidpwr		contin	numeric	
V5	hhid		contin	numeric	
V6	ypidd1		contin	numeric	
V7	pbassurv		discrete	numeric	
V8	pscore1		contin	numeric	
V9	prank1		discrete	numeric	
V10	pscore2		contin	numeric	
V11	prank2		discrete	numeric	
V12	pscore3		contin	numeric	
V13	prank3		discrete	numeric	
V14	pscoreav		contin	numeric	
V15	pscoreav_c	pscoreav_c	contin	numeric	
V16	pincons		discrete	numeric	
V17	peligible	peligible	discrete	numeric	
V18	pselecsf		discrete	numeric	
V19	ppovstate	ppovstate	contin	numeric	
V20	ppovstact	ppovstact	contin	numeric	
V21	povstate		contin	numeric	
V22	povstact		contin	numeric	
V23	rcol1_1		discrete	numeric	
V24	rcol1_1tic	rcol1_1tic	discrete	numeric	
V25	rcol1_2		discrete	numeric	
V26	rcol1_2tic	rcol1_2tic	discrete	numeric	
V27	rcol1_3		contin	numeric	

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V29	rcol1_4		contin	numeric	
V30	rcol1_4tic	rcol1_4tic	discrete	numeric	
V31	rcol2_1		discrete	numeric	
V32	rcol2_1tic	rcol2_1tic	discrete	numeric	
V33	rcol2_2		discrete	numeric	
V34	rcol2_2tic	rcol2_2tic	discrete	numeric	
V35	rcol2_3		contin	numeric	
V36	rcol2_3tic	rcol2_3tic	discrete	numeric	
V37	rcol2_4		contin	numeric	
V38	rcol2_4tic	rcol2_4tic	discrete	numeric	
V39	rcol3_1		discrete	numeric	
V40	rcol3_1tic	rcol3_1tic	discrete	numeric	
V41	rcol3_2		discrete	numeric	
V42	rcol3_2tic	rcol3_2tic	discrete	numeric	
V43	rcol3_3		contin	numeric	
V44	rcol3_3tic	rcol3_3tic	discrete	numeric	
V45	rcol3_4		contin	numeric	
V46	rcol3_4tic	rcol3_4tic	discrete	numeric	
V47	rnohh		contin	numeric	
V48	rqualhh		contin	numeric	
V49	rcutoff		contin	numeric	
V50	rborder		discrete	character	
V51	rinconsist	rinconsist	contin	numeric	
V52	r_shebeens	r# shebeens	discrete	numeric	
V53	rshe_beer_crates_mo	rshe_beer crates/mo	contin	numeric	
V54	rshe_avg_wknd_client__	rshe_avg wknd client #	contin	numeric	
V55	rshe_shebactive	rshe_shebactive	contin	numeric	
V56	rsw__w_sex_work	rsw_# w/sex work	discrete	numeric	
V57	rsw_availswkers	rsw_availswkers	contin	numeric	
V58	rcrime		contin	numeric	
V59	racc_bfortaccess	racc_bfortaccess	contin	numeric	
V60	racc_minaccess	racc_minaccess	contin	numeric	
V61	rsc_socgroup	rsc_socgroup	discrete	character	
V62	hh_sampled		discrete	numeric	
V63	hhnum_c		discrete	numeric	
V64	hvfcode		contin	numeric	
V65	fw_no		discrete	numeric	
V66	hdoi		discrete	character	
V67	htsi		contin	numeric	

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V69	hhhint_1		contin	numeric	
V70	hphint_1		contin	numeric	
V71	hohint_1		contin	numeric	
V72	hnumresp_1	hnumresp_1	discrete	numeric	
V73	hnumresp_2	hnumresp_2	discrete	numeric	
V74	hnumresp_3	hnumresp_3	discrete	numeric	
V75	hnumresp_4	hnumresp_4	discrete	numeric	
V76	hiclang_1	hiclang_1	discrete	numeric	
V77	hhhs		contin	numeric	
V78	hhvfcode		contin	numeric	
V79	hhdoi		discrete	character	
V80	hhtsi		contin	numeric	
V81	hhtfi		contin	numeric	
V82	hhiclang		discrete	numeric	
V83	hhfw_no		contin	numeric	
V84	h201b		discrete	numeric	
V85	h201c		discrete	character	
V86	hi1_typ		contin	numeric	
V87	hiw1_typ		discrete	numeric	
V88	hi1_rechh	hi1_rechh	discrete	numeric	
V89	hiw1_locc	hiw1_locc	contin	numeric	
V90	hij1_sec		contin	numeric	
V91	hij1_job		contin	numeric	
V92	him1_desc	him1_desc	contin	numeric	
V93	him1_desc_comments	him1_desc_comments	discrete	character	
V94	hip1_typ		discrete	numeric	
V95	hid1_typ		discrete	numeric	
V96	h202b		discrete	numeric	
V97	h202c		discrete	character	
V98	i2_typ		contin	numeric	
V99	iw2_typ		discrete	numeric	
V100	i2_rechh		discrete	numeric	
V101	iw2_locc		contin	numeric	
V102	ij2_sec		contin	numeric	
V103	ij2_job		contin	numeric	
V104	im2_desc		contin	numeric	
V105	im2_desc_comments	im2_desc_comments	discrete	character	
V106	ip2_typ		discrete	numeric	
V107	id2_typ		discrete	numeric	

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V109	h302		discrete	numeric	
V110	h303		discrete	numeric	
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V112	h305		discrete	numeric	
V113	h305_c		discrete	numeric	
V114	h306		discrete	numeric	
V115	h307		discrete	numeric	
V116	h308		discrete	numeric	
V117	h309		discrete	numeric	
V118	h401a		discrete	numeric	
V119	h401b		discrete	numeric	
V120	h401c		discrete	numeric	
V121	h402a		discrete	numeric	
V122	h402b		discrete	numeric	
V123	h402c		discrete	numeric	
V124	h403a		discrete	numeric	
V125	h403b		discrete	numeric	
V126	h403c		discrete	numeric	
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V128	h404b		discrete	numeric	
V129	h404c		discrete	numeric	
V130	h405a		discrete	numeric	
V131	h405b		discrete	numeric	
V132	h405c		discrete	numeric	
V133	h406		discrete	numeric	
V134	h407		discrete	numeric	
V135	h408		contin	numeric	
V136	h409		contin	numeric	
V137	h410		contin	numeric	
V138	h501		discrete	numeric	
V139	h502		discrete	numeric	
V140	h503_1		discrete	numeric	
V141	h503_2		discrete	numeric	
V142	h503_3		discrete	numeric	
V143	h503_4		discrete	numeric	
V144	h503_5		discrete	numeric	
V145	h503_6		discrete	numeric	
V146	h503_7		discrete	numeric	
V147	h503_c		discrete	numeric	

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V149	h601		discrete	numeric	
V150	h602		discrete	numeric	
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V154	h703_2		discrete	numeric	
V155	h703_3		discrete	numeric	
V156	h703_4		discrete	numeric	
V157	h703_5		discrete	numeric	
V158	h703_8		discrete	numeric	
V159	h703_99		discrete	numeric	
V160	h704_c		discrete	numeric	
V161	hmiindiv1	hmiindiv1	contin	numeric	
V162	hmiindiv2	hmiindiv2	contin	numeric	
V163	hh105_6		discrete	character	
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V165	hh105b		contin	numeric	
V166	hh105c		contin	numeric	
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V171	hh106b		discrete	numeric	
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V173	hh106d		discrete	numeric	
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V175	hh106f		discrete	numeric	
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V177	hh201c		discrete	numeric	
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V179	hh201e		discrete	numeric	
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V182	hh202d		discrete	character	
V183	hh202e		discrete	numeric	
V184	hhi1_typ		discrete	numeric	
V185	hhiw1_typ	hhiw1_typ	contin	numeric	
V186	hhij1_sec	hhij1_sec	contin	numeric	
V187	hhij1_job	hhij1_job	contin	numeric	

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V190	hhim1_typ	hhim1_typ	contin	numeric	
V191	hhid1_typ	hhid1_typ	discrete	numeric	
V192	hhi2_typ		discrete	numeric	
V193	hhiw2_typ	hhiw2_typ	contin	numeric	
V194	hhij2_sec	hhij2_sec	contin	numeric	
V195	hhij2_job	hhij2_job	contin	numeric	
V196	hhiw2_locc	hhiw2_locc	contin	numeric	
V197	hhip2_typ	hhip2_typ	contin	numeric	
V198	hhim2_typ	hhim2_typ	contin	numeric	
V199	hhid2_typ	hhid2_typ	discrete	numeric	
V200	hh391		contin	numeric	
V201	hh303		contin	numeric	
V202	hh305		discrete	numeric	
V203	hh305_c		discrete	numeric	
V204	hh306		contin	numeric	
V205	hh306_c		discrete	numeric	
V206	hh307		discrete	numeric	
V207	hh308		discrete	numeric	
V208	hh401a		discrete	numeric	
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V227	hh407b		discrete	numeric	

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V236	hh503_3		contin	numeric	
V237	hh503_4		contin	numeric	
V238	hh503_5		contin	numeric	
V239	hh503_6		contin	numeric	
V240	hh503_7		contin	numeric	
V241	hh503_7_c	hh503_7_c	discrete	numeric	
V242	hh504		contin	numeric	
V243	hh601		contin	numeric	
V244	hh602		contin	numeric	
V245	hh701		discrete	numeric	
V246	hh702		discrete	numeric	
V247	hh703_1		discrete	numeric	
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V253	hh703_8_c	hh703_8_c	discrete	numeric	
V254	hh703_99		discrete	numeric	
V255	hh704_c		discrete	numeric	
V256	hh801		discrete	numeric	
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V258	hhmiiindiv2	hhmiiindiv2	contin	numeric	
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V260	hh100b		discrete	character	
V261	hh100c		contin	numeric	
V262	hh100dob		contin	numeric	
V263	hh100d		discrete	numeric	
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V265	hh100e1		contin	numeric	
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V273	hh100z1		contin	numeric	
V274	hh100z2		contin	numeric	
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V276	hhom1		contin	numeric	
V277	hhom2		contin	numeric	
V278	hhdate_died	hhdate_died	discrete	character	
V279	hhd1		discrete	numeric	
V280	hhimdate		discrete	character	
V281	hhim1		contin	numeric	
V282	hhim2		contin	numeric	
V283	hhdateofbirth	hhdateofbirth	discrete	character	
V284	hhb1		contin	numeric	
V285	ypid		contin	numeric	
V286	h100a		contin	numeric	
V287	h100b		discrete	character	
V288	h100c		discrete	numeric	
V289	h100dob		contin	numeric	
V290	h100d		contin	numeric	
V291	h100e		contin	numeric	
V292	h100f		contin	numeric	
V293	h100g		contin	numeric	
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V297	h100h_3		discrete	numeric	
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V304	h100i		discrete	character	
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V306	h100i_2		discrete	numeric	
V307	h100i_3		discrete	numeric	

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V309	h100i_5		discrete	numeric	
V310	h100i_6		discrete	numeric	
V311	h100i_7		discrete	numeric	
V312	h100i_8		discrete	numeric	
V313	h100i_9		discrete	numeric	
V314	h100i_99		discrete	numeric	
V315	young_p		discrete	numeric	
V316	sex		discrete	numeric	
V317	dateofbirth	dateofbirth	discrete	character	
V318	yvfcode		contin	numeric	
V319	ydoi		discrete	character	
V320	yfw_no		discrete	numeric	
V321	ytsi		contin	numeric	
V322	ytfi		contin	numeric	
V323	yiclang_1	yiclang_1	discrete	numeric	
V324	new_villnum	new villnum	discrete	numeric	
V325	newhhid		contin	numeric	
V326	newid		contin	numeric	
V327	yyys		contin	numeric	
V328	yyvfcode		contin	numeric	
V329	yydoi		discrete	character	
V330	yytsi		contin	numeric	
V331	yytfi		contin	numeric	
V332	yyiclang		discrete	numeric	
V333	yyfw_no		contin	numeric	
V334	y103		discrete	numeric	
V335	y104		discrete	numeric	
V336	y105		contin	numeric	
V337	y106		contin	numeric	
V338	y107		contin	numeric	
V339	y108		discrete	numeric	
V340	y109		contin	numeric	
V341	y110		discrete	numeric	
V342	y110_c		contin	numeric	
V343	y111		discrete	numeric	
V344	y112		discrete	numeric	
V345	y113		contin	numeric	
V346	y114		discrete	numeric	
V347	y115		contin	numeric	

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V352	y201d		contin	numeric	
V353	y201e		contin	numeric	
V354	y201f		contin	numeric	
V355	y202a		contin	numeric	
V356	y202b		contin	numeric	
V357	y202c		contin	numeric	
V358	y202d		contin	numeric	
V359	y202e		contin	numeric	
V360	y202f		contin	numeric	
V361	y203b		contin	numeric	
V362	y203c		contin	numeric	
V363	y203d		contin	numeric	
V364	y203e		contin	numeric	
V365	y203f		contin	numeric	
V366	y204		contin	numeric	
V367	y205		contin	numeric	
V368	y206		contin	numeric	
V369	y207		contin	numeric	
V370	y208		discrete	character	
V371	y208_c		discrete	numeric	
V372	y301		discrete	numeric	
V373	y302		discrete	numeric	
V374	y303		contin	numeric	
V375	y304		discrete	numeric	
V376	y305		discrete	numeric	
V377	y306		contin	numeric	
V378	y306_1		discrete	numeric	
V379	y306_2		discrete	numeric	
V380	y306_3		discrete	numeric	
V381	y306_4		discrete	numeric	
V382	y306_5		discrete	numeric	
V383	y306_6		discrete	numeric	
V384	y306_9		discrete	numeric	
V385	y306_c		discrete	numeric	
V386	y401		discrete	numeric	
V387	y402		contin	numeric	

ID	Name	Label	Type	Format	Question
V388	y403		discrete	numeric	
V389	y404		discrete	numeric	
V390	y405		discrete	numeric	
V391	y406		discrete	numeric	
V392	y407		discrete	character	
V393	y407_1		discrete	numeric	
V394	y407_2		discrete	numeric	
V395	y407_3		discrete	numeric	
V396	y407_4		discrete	numeric	
V397	y407_5		discrete	numeric	
V398	y407_6		discrete	numeric	
V399	y407_9		discrete	numeric	
V400	y501		discrete	numeric	
V401	y502		contin	numeric	
V402	y503		contin	numeric	
V403	y504		contin	numeric	
V404	y505		discrete	numeric	
V405	y506		contin	numeric	
V406	y507		contin	numeric	
V407	y600_1		discrete	numeric	
V408	y602_1		contin	numeric	
V409	y603_1		contin	numeric	
V410	y604_1		contin	numeric	
V411	y605_1		discrete	numeric	
V412	y606_1		discrete	numeric	
V413	y607_1		discrete	numeric	
V414	y608_1		discrete	numeric	
V415	y609_1		discrete	numeric	
V416	y610_1		discrete	numeric	
V417	y611_1		discrete	numeric	
V418	y612_1		discrete	numeric	
V419	y613_1		discrete	numeric	
V420	y614_1		discrete	numeric	
V421	y615_1		discrete	numeric	
V422	y700_1		discrete	numeric	
V423	y702_1		contin	numeric	
V424	y703_1		contin	numeric	
V425	y704_1		discrete	numeric	
V426	y705_1		discrete	numeric	
V427	y706_1		discrete	numeric	

ID	Name	Label	Type	Format	Question
V428	y707_1		discrete	numeric	
V429	y708_1		discrete	numeric	
V430	y709_1		discrete	numeric	
V431	y710_1		discrete	numeric	
V432	y711_1		discrete	numeric	
V433	y712_1		discrete	numeric	
V434	y713_1		discrete	numeric	
V435	y702_2		contin	numeric	
V436	y703_2		contin	numeric	
V437	y704_2		discrete	numeric	
V438	y705_2		discrete	numeric	
V439	y706_2		discrete	numeric	
V440	y707_2		discrete	numeric	
V441	y708_2		discrete	numeric	
V442	y709_2		discrete	numeric	
V443	y710_2		discrete	numeric	
V444	y711_2		discrete	numeric	
V445	y712_2		discrete	numeric	
V446	y713_2		discrete	numeric	
V447	y702_3		contin	numeric	
V448	y703_3		contin	numeric	
V449	y704_3		discrete	numeric	
V450	y705_3		discrete	numeric	
V451	y706_3		discrete	numeric	
V452	y707_3		discrete	numeric	
V453	y708_3		discrete	numeric	
V454	y709_3		discrete	numeric	
V455	y710_3		discrete	numeric	
V456	y711_3		discrete	numeric	
V457	y712_3		discrete	numeric	
V458	y713_3		discrete	numeric	
V459	y801		contin	numeric	
V460	y802		contin	numeric	
V461	y803		discrete	character	
V462	y803_1		discrete	numeric	
V463	y803_2		discrete	numeric	
V464	y803_3		discrete	numeric	
V465	y803_4		discrete	numeric	
V466	y803_5		discrete	numeric	
V467	y803_6		discrete	numeric	

ID	Name	Label	Type	Format	Question
V468	y803_c		contin	numeric	
V469	y804		contin	numeric	
V470	y805		contin	numeric	
V471	y805_c		contin	numeric	
V472	y901		contin	numeric	
V473	y902		contin	numeric	
V474	y903		contin	numeric	
V475	y904		contin	numeric	
V476	y905		contin	numeric	
V477	y906		contin	numeric	
V478	y907		contin	numeric	
V479	y908		contin	numeric	
V480	y909		contin	numeric	
V481	y910		contin	numeric	
V482	y1001		discrete	numeric	
V483	y1002		discrete	numeric	
V484	y1003		contin	numeric	
V485	y1004		discrete	numeric	
V486	y1005		discrete	numeric	
V487	y1006		contin	numeric	
V488	y1007		contin	numeric	
V489	y1008		contin	numeric	
V490	y1101		contin	numeric	
V491	y1102		contin	numeric	
V492	y1103		contin	numeric	
V493	y1104		contin	numeric	
V494	y1105		contin	numeric	
V495	y1106		contin	numeric	
V496	y1107		contin	numeric	
V497	y1108		contin	numeric	
V498	y2001		contin	numeric	
V499	y2002		discrete	numeric	
V500	y2003_c		discrete	numeric	
V501	y2004		discrete	character	
V502	yserostat	yserostat	discrete	numeric	
V503	ydatetested	ydatetested	discrete	character	
V504	yy103		discrete	numeric	
V505	yy103a		contin	numeric	
V506	yy103b1		contin	numeric	
V507	yy103b2		contin	numeric	

ID	Name	Label	Type	Format	Question
V508	yy103b3		contin	numeric	
V509	yy103b4		contin	numeric	
V510	yy191		contin	numeric	
V511	yy192a		contin	numeric	
V512	yy192b		contin	numeric	
V513	yy192c		contin	numeric	
V514	yy192d		contin	numeric	
V515	yy192e		contin	numeric	
V516	yy192f		contin	numeric	
V517	yy192g		contin	numeric	
V518	yy192h		contin	numeric	
V519	yy192h_c		discrete	numeric	
V520	yy108		contin	numeric	
V521	yy109		discrete	numeric	
V522	yy110		discrete	numeric	
V523	yy110_c		discrete	numeric	
V524	yy193		contin	numeric	
V525	yy194		discrete	numeric	
V526	yy194_c		contin	numeric	
V527	yy195		contin	numeric	
V528	yy111		discrete	numeric	
V529	yy112		discrete	numeric	
V530	yy113		contin	numeric	
V531	yy114		contin	numeric	
V532	yy115		contin	numeric	
V533	yy201a		discrete	numeric	
V534	yy201b		discrete	numeric	
V535	yy201c		discrete	numeric	
V536	yy201d		discrete	numeric	
V537	yy201e		contin	numeric	
V538	yy201f		discrete	numeric	
V539	yy291aa		discrete	numeric	
V540	yy291ab		discrete	numeric	
V541	yy291ac		discrete	numeric	
V542	yy291ad		discrete	numeric	
V543	yy291ae		discrete	numeric	
V544	yy291af		discrete	numeric	
V545	yy291ba		contin	numeric	
V546	yy291bb		contin	numeric	
V547	yy291bc		discrete	numeric	

ID	Name	Label	Type	Format	Question
V548	yy291bd		discrete	numeric	
V549	yy291be		discrete	numeric	
V550	yy291bf		discrete	numeric	
V551	yy291ca		discrete	numeric	
V552	yy291cb		discrete	numeric	
V553	yy291cc		discrete	numeric	
V554	yy291cd		discrete	numeric	
V555	yy291ce		discrete	numeric	
V556	yy291cf		discrete	numeric	
V557	yy291da		discrete	numeric	
V558	yy291db		discrete	numeric	
V559	yy291dc		discrete	numeric	
V560	yy291dd		discrete	numeric	
V561	yy291de		discrete	numeric	
V562	yy291df		discrete	numeric	
V563	yy291ea		discrete	numeric	
V564	yy291eb		discrete	numeric	
V565	yy291ec		discrete	numeric	
V566	yy291ed		discrete	numeric	
V567	yy291ee		discrete	numeric	
V568	yy291ef		discrete	numeric	
V569	yy291fa		discrete	numeric	
V570	yy291fb		discrete	numeric	
V571	yy291fc		discrete	numeric	
V572	yy291fd		discrete	numeric	
V573	yy291fe		discrete	numeric	
V574	yy291ff		discrete	numeric	
V575	yy291ga		discrete	numeric	
V576	yy291gb		discrete	numeric	
V577	yy291gc		contin	numeric	
V578	yy291gd		contin	numeric	
V579	yy291ge		discrete	numeric	
V580	yy291gf		contin	numeric	
V581	yy292a		contin	numeric	
V582	yy292b		contin	numeric	
V583	yy292c		contin	numeric	
V584	yy292d		contin	numeric	
V585	yy292e		discrete	numeric	
V586	yy292f		contin	numeric	
V587	yy293a		contin	numeric	

ID	Name	Label	Type	Format	Question
V588	yy293b		contin	numeric	
V589	yy293c		discrete	numeric	
V590	yy293d		contin	numeric	
V591	yy293e		discrete	numeric	
V592	yy293f		contin	numeric	
V593	yy203b		contin	numeric	
V594	yy203c		contin	numeric	
V595	yy203d		contin	numeric	
V596	yy203e		discrete	numeric	
V597	yy203f		contin	numeric	
V598	yy205		contin	numeric	
V599	yy206		contin	numeric	
V600	yy204		contin	numeric	
V601	yy294_1		discrete	numeric	
V602	yy294_2		discrete	numeric	
V603	yy294_3		discrete	numeric	
V604	yy294_4		discrete	numeric	
V605	yy294_5		discrete	numeric	
V606	yy294_6		discrete	numeric	
V607	yy294_7		discrete	numeric	
V608	yy294_8		discrete	numeric	
V609	yy294_9		discrete	numeric	
V610	yy294_10		discrete	numeric	
V611	yy294_11		discrete	numeric	
V612	yy294_12		discrete	numeric	
V613	yy294_13		discrete	numeric	
V614	yy294_14		discrete	numeric	
V615	yy294_15		discrete	numeric	
V616	yy116		contin	numeric	
V617	yy391		contin	numeric	
V618	yy392		contin	numeric	
V619	yy393		contin	numeric	
V620	yy394		contin	numeric	
V621	yy395		contin	numeric	
V622	yy396		contin	numeric	
V623	yy301		discrete	numeric	
V624	yy302		discrete	numeric	
V625	yy303		discrete	numeric	
V626	yy303_c		discrete	numeric	
V627	yy304		discrete	numeric	

ID	Name	Label	Type	Format	Question
V628	yy305		discrete	numeric	
V629	yy306		discrete	numeric	
V630	yy306_c		discrete	numeric	
V631	yy207		contin	numeric	
V632	yy208		discrete	numeric	
V633	yy401		discrete	numeric	
V634	yy402		contin	numeric	
V635	yy403		discrete	numeric	
V636	yy404		discrete	numeric	
V637	yy405		discrete	numeric	
V638	yy406		discrete	numeric	
V639	yy407		discrete	numeric	
V640	yy407_c		discrete	numeric	
V641	yy501		contin	numeric	
V642	yy502a		discrete	character	
V643	yy503		discrete	numeric	
V644	yy591		discrete	numeric	
V645	yy591_c		discrete	numeric	
V646	yy504		contin	numeric	
V647	yy592_1		discrete	character	
V648	yy592_2		discrete	character	
V649	yy592_3		discrete	character	
V650	yy592_4		discrete	character	
V651	yy592_5		discrete	character	
V652	yy592_6		discrete	character	
V653	yy592_7		discrete	character	
V654	yy592_8		discrete	character	
V655	yy593_1		discrete	character	
V656	yy593_2		discrete	character	
V657	yy593_3		discrete	character	
V658	yy593_4		discrete	character	
V659	yy593_5		discrete	character	
V660	yy593_6		discrete	character	
V661	yy593_7		discrete	character	
V662	yy593_8		discrete	character	
V663	yy594_1		discrete	character	
V664	yy594_2		discrete	character	
V665	yy594_3		discrete	character	
V666	yy594_4		discrete	character	
V667	yy594_5		discrete	character	

ID	Name	Label	Type	Format	Question
V668	yy594_6		discrete	character	
V669	yy594_7		discrete	character	
V670	yy594_8		discrete	character	
V671	yy595_1		contin	numeric	
V672	yy595_2		contin	numeric	
V673	yy595_3		discrete	numeric	
V674	yy595_4		discrete	numeric	
V675	yy595_5		discrete	numeric	
V676	yy595_6		discrete	numeric	
V677	yy595_7		discrete	numeric	
V678	yy595_8		discrete	numeric	
V679	yy506		discrete	numeric	
V680	yy507		discrete	numeric	
V681	yy600		discrete	numeric	
V682	yy601		discrete	character	
V683	yy602		contin	numeric	
V684	yy603		contin	numeric	
V685	yy604		contin	numeric	
V686	yy605		discrete	numeric	
V687	yy606		contin	numeric	
V688	yy607		contin	numeric	
V689	yy608		contin	numeric	
V690	yy609		contin	numeric	
V691	yy691		contin	numeric	
V692	yy615		discrete	numeric	
V693	yy700		discrete	numeric	
V694	yy701_1		discrete	character	
V695	yy703_1		contin	numeric	
V696	yy791_1		discrete	numeric	
V697	yy704_1		contin	numeric	
V698	yy704a_1		discrete	numeric	
V699	yy704b_1		discrete	numeric	
V700	yy704c_1		discrete	numeric	
V701	yy705_1		discrete	numeric	
V702	yy705a_1		discrete	numeric	
V703	yy705b_1		discrete	numeric	
V704	yy705c_1		discrete	numeric	
V705	yy706_1		discrete	numeric	
V706	yy707_1		contin	numeric	
V707	yy708_1		discrete	numeric	

ID	Name	Label	Type	Format	Question
V708	yy709_1		discrete	numeric	
V709	yy710_1		discrete	numeric	
V710	yy711_1		discrete	numeric	
V711	yy712_1		discrete	numeric	
V712	yy713_1		discrete	numeric	
V713	yy701_2		discrete	character	
V714	yy703_2		contin	numeric	
V715	yy791_2		contin	numeric	
V716	yy704_2		discrete	numeric	
V717	yy704a_2		discrete	numeric	
V718	yy704b_2		discrete	numeric	
V719	yy704c_2		discrete	numeric	
V720	yy705_2		discrete	numeric	
V721	yy705a_2		discrete	numeric	
V722	yy705b_2		discrete	numeric	
V723	yy705c_2		discrete	numeric	
V724	yy706_2		discrete	numeric	
V725	yy707_2		discrete	numeric	
V726	yy708_2		discrete	numeric	
V727	yy709_2		discrete	numeric	
V728	yy710_2		discrete	numeric	
V729	yy711_2		discrete	numeric	
V730	yy712_2		discrete	numeric	
V731	yy713_2		discrete	numeric	
V732	yy701_3		discrete	character	
V733	yy703_3		contin	numeric	
V734	yy791_3		contin	numeric	
V735	yy704_3		discrete	numeric	
V736	yy704a_3		discrete	numeric	
V737	yy704b_3		discrete	numeric	
V738	yy704c_3		discrete	numeric	
V739	yy705_3		discrete	numeric	
V740	yy705a_3		discrete	numeric	
V741	yy705b_3		discrete	numeric	
V742	yy705c_3		discrete	numeric	
V743	yy706_3		discrete	numeric	
V744	yy707_3		discrete	numeric	
V745	yy708_3		discrete	numeric	
V746	yy709_3		discrete	numeric	
V747	yy710_3		discrete	numeric	

ID	Name	Label	Type	Format	Question
V748	yy711_3		discrete	numeric	
V749	yy712_3		discrete	numeric	
V750	yy713_3		discrete	numeric	
V751	yy1107		discrete	numeric	
V752	yy801		contin	numeric	
V753	yy802		discrete	numeric	
V754	yy803_1		discrete	numeric	
V755	yy803_2		discrete	numeric	
V756	yy803_3		discrete	numeric	
V757	yy803_4		discrete	numeric	
V758	yy803_5		discrete	numeric	
V759	yy803_6		discrete	numeric	
V760	yy803_7		discrete	numeric	
V761	yy803_8		discrete	numeric	
V762	yy803_9		discrete	numeric	
V763	yy803_9_c	yy803-9_c	discrete	numeric	
V764	yy803_99		contin	numeric	
V765	yy804		contin	numeric	
V766	yy805		contin	numeric	
V767	yy805_c		discrete	numeric	
V768	yy1108		contin	numeric	
V769	yy9201		discrete	numeric	
V770	yy9202		contin	numeric	
V771	yy1105		discrete	numeric	
V772	yy1106		discrete	numeric	
V773	yy9203		contin	numeric	
V774	yy1005		contin	numeric	
V775	yy1005a		discrete	numeric	
V776	yy1005a_c	yy1005a_c	discrete	numeric	
V777	yy1006		contin	numeric	
V778	yy1006_c		discrete	numeric	
V779	yy1007		contin	numeric	
V780	yy1008		contin	numeric	
V781	yy1009		contin	numeric	
V782	yy1009_c		discrete	numeric	
V783	yy9401_c		discrete	numeric	
V784	yy9402_c		discrete	numeric	
V785	yy9403_c		discrete	numeric	
V786	yy9404_c		discrete	numeric	
V787	yy9405_c		discrete	numeric	

ID	Name	Label	Type	Format	Question
V788	yy9406_c		contin	numeric	
V789	yy9407_c		discrete	numeric	
V790	yy9408_c		discrete	numeric	
V791	yy9409_c		discrete	numeric	
V792	yy9410_c		discrete	numeric	
V793	yy904_c		discrete	numeric	
V794	yy905_c		discrete	numeric	
V795	yy906_c		discrete	numeric	
V796	yy991_c		contin	numeric	
V797	yy9401_y		discrete	numeric	
V798	yy9402_y		discrete	numeric	
V799	yy9403_y		discrete	numeric	
V800	yy9404_y		discrete	numeric	
V801	yy9405_y		discrete	numeric	
V802	yy9406_y		contin	numeric	
V803	yy9407_y		discrete	numeric	
V804	yy9408_y		discrete	numeric	
V805	yy9409_y		discrete	numeric	
V806	yy9410_y		discrete	numeric	
V807	yy904_y		discrete	numeric	
V808	yy905_y		discrete	numeric	
V809	yy906_y		discrete	numeric	
V810	yy991_y		contin	numeric	
V811	yy9601a		contin	numeric	
V812	yy9602a		contin	numeric	
V813	yy9603a		contin	numeric	
V814	yy9604a		contin	numeric	
V815	yy9605a		contin	numeric	
V816	yy9606a		contin	numeric	
V817	yy9607a		contin	numeric	
V818	yy9608a		contin	numeric	
V819	yy9609a		contin	numeric	
V820	yy9601b		contin	numeric	
V821	yy9602b		contin	numeric	
V822	yy9603b		contin	numeric	
V823	yy9604b		contin	numeric	
V824	yy9605b		contin	numeric	
V825	yy9606b		contin	numeric	
V826	yy9607b		contin	numeric	
V827	yy9608b		contin	numeric	

ID	Name	Label	Type	Format	Question
V828	yy9609b		contin	numeric	
V829	yy9610		contin	numeric	
V830	yy9611a		contin	numeric	
V831	yy9612a		contin	numeric	
V832	yy9613a		contin	numeric	
V833	yy9614a		contin	numeric	
V834	yy9615a		contin	numeric	
V835	yy9611b		contin	numeric	
V836	yy9612b		contin	numeric	
V837	yy9613b		contin	numeric	
V838	yy9614b		contin	numeric	
V839	yy9615b		contin	numeric	
V840	yy9701_1		discrete	numeric	
V841	yy9701_2		discrete	numeric	
V842	yy9701_3		discrete	numeric	
V843	yy9701_4		discrete	numeric	
V844	yy9701_5		discrete	numeric	
V845	yy9701_6		discrete	numeric	
V846	yy9701_7		discrete	numeric	
V847	yy9701_8		discrete	numeric	
V848	yy9701_9		discrete	numeric	
V849	yy9701_10	yy9701_10	discrete	numeric	
V850	yy9701_11	yy9701_11	discrete	numeric	
V851	yy9701_12	yy9701_12	discrete	numeric	
V852	yy9701_13	yy9701_13	discrete	numeric	
V853	yy9701_14	yy9701_14	discrete	numeric	
V854	yy9702		discrete	numeric	
V855	yy9703		discrete	numeric	
V856	yy9704days	yy9704days	discrete	numeric	
V857	yy9704mos	yy9704mos	discrete	numeric	
V858	yy9704code	yy9704code	discrete	numeric	
V859	yy9705_1		discrete	numeric	
V860	yy9705_2		discrete	numeric	
V861	yy9705_3		discrete	numeric	
V862	yy9705_4		discrete	numeric	
V863	yy9705_5		discrete	numeric	
V864	yy9705_6		discrete	numeric	
V865	yy9705_7		discrete	numeric	
V866	yy9705_8		discrete	numeric	
V867	yy9705_9		discrete	numeric	

ID	Name	Label	Type	Format	Question
V868	yy9705_10	yy9705_10	discrete	numeric	
V869	yy9705_11	yy9705_11	discrete	numeric	
V870	yy9705_12	yy9705_12	discrete	numeric	
V871	yy1002		discrete	numeric	
V872	yy1003		contin	numeric	
V873	yy1101		discrete	numeric	
V874	yy1102		discrete	numeric	
V875	yy1103		discrete	numeric	
V876	yy1104		contin	numeric	
V877	yy1001		discrete	numeric	
V878	yy9501		contin	numeric	
V879	yy2001		discrete	numeric	
V880	yy2002		discrete	numeric	
V881	yy2003_c		discrete	numeric	
V882	yy2004		discrete	character	
V883	yyserostat	yyserostat	discrete	numeric	
V884	yydatetested	yydatetested	discrete	character	
V885	senfem		discrete	numeric	
V886	intcom		discrete	numeric	
V887	pair_numdl	pair numdl	contin	numeric	
V888	pair_numdl2	pair numdl2	contin	numeric	
V889	fvfcode		contin	numeric	
V890	ffw_no		discrete	numeric	
V891	fdoi		discrete	character	
V892	ftsi		contin	numeric	
V893	ftfi		contin	numeric	
V894	ficlang_1	ficlang_1	discrete	numeric	
V895	fffs		contin	numeric	
V896	ffvfcode		contin	numeric	
V897	ffdoi		discrete	character	
V898	fftsi		contin	numeric	
V899	fftfi		contin	numeric	
V900	fficlang		discrete	numeric	
V901	fffw_no		contin	numeric	
V902	f101		contin	numeric	
V903	f102		discrete	numeric	
V904	f103		discrete	numeric	
V905	f104		discrete	numeric	
V906	f105		discrete	numeric	
V907	f106		discrete	character	

ID	Name	Label	Type	Format	Question
V908	f107		discrete	numeric	
V909	f108		contin	numeric	
V910	f109		contin	numeric	
V911	f110		contin	numeric	
V912	f111		contin	numeric	
V913	f112		contin	numeric	
V914	f113		discrete	numeric	
V915	f114		discrete	numeric	
V916	f115		contin	numeric	
V917	f115_t		discrete	character	
V918	f115_c		discrete	numeric	
V919	f116		discrete	numeric	
V920	f117		contin	numeric	
V921	f117_c		contin	numeric	
V922	f118		discrete	numeric	
V923	f201b		discrete	character	
V924	f201c		discrete	character	
V925	f201d		discrete	numeric	
V926	f202b		discrete	character	
V927	f202c		discrete	character	
V928	f202d		discrete	numeric	
V929	f203b		discrete	character	
V930	f203c		discrete	character	
V931	f203d		discrete	numeric	
V932	f204b		discrete	character	
V933	f204c		discrete	character	
V934	f204d		discrete	numeric	
V935	f205b		discrete	character	
V936	f205c		discrete	character	
V937	f205d		discrete	numeric	
V938	f206b		discrete	character	
V939	f206c		discrete	character	
V940	f206d		discrete	numeric	
V941	f207b		discrete	character	
V942	f207c		discrete	character	
V943	f207d		discrete	numeric	
V944	f208b		discrete	character	
V945	f208c		discrete	character	
V946	f208d		discrete	numeric	
V947	f209b		discrete	character	

ID	Name	Label	Type	Format	Question
V948	f209c		discrete	character	
V949	f209d		discrete	numeric	
V950	f210b		discrete	character	
V951	f210c		discrete	character	
V952	f210d		discrete	numeric	
V953	f211b		discrete	character	
V954	f211c		discrete	character	
V955	f211d		discrete	numeric	
V956	f212b		discrete	character	
V957	f212c		discrete	character	
V958	f212d		discrete	numeric	
V959	f213b		discrete	character	
V960	f213c		discrete	character	
V961	f213d		discrete	numeric	
V962	f214b		discrete	character	
V963	f214c		discrete	character	
V964	f214d		discrete	numeric	
V965	f215b		discrete	character	
V966	f215c		discrete	character	
V967	f215d		discrete	numeric	
V968	f216b1		discrete	numeric	
V969	f216c1		discrete	character	
V970	f216d1		discrete	numeric	
V971	f216b2		discrete	numeric	
V972	f216c2		discrete	character	
V973	f216d2		discrete	numeric	
V974	f216b3		discrete	numeric	
V975	f216c3		discrete	character	
V976	f216d3		discrete	numeric	
V977	f216b4		discrete	numeric	
V978	f216c4		discrete	character	
V979	f216d4		discrete	numeric	
V980	f217b		discrete	character	
V981	f217c		discrete	character	
V982	f217d		discrete	numeric	
V983	f218b		discrete	character	
V984	f218c		discrete	character	
V985	f218d		discrete	numeric	
V986	f219b		discrete	character	
V987	f219c		discrete	character	

ID	Name	Label	Type	Format	Question
V988	f219d		discrete	numeric	
V989	f220b		discrete	character	
V990	f220c		discrete	character	
V991	f220d		discrete	numeric	
V992	f221b		discrete	character	
V993	f221c		discrete	character	
V994	f221d		discrete	numeric	
V995	f301		contin	numeric	
V996	f302		contin	numeric	
V997	f303		contin	numeric	
V998	f304		contin	numeric	
V999	f304_c		discrete	numeric	
V1000	f501a		contin	numeric	
V1001	f501b		contin	numeric	
V1002	f501c		contin	numeric	
V1003	f501d		contin	numeric	
V1004	f502a		contin	numeric	
V1005	f502b		contin	numeric	
V1006	f502c		contin	numeric	
V1007	f502d		contin	numeric	
V1008	f503		discrete	numeric	
V1009	f504		discrete	numeric	
V1010	f601		discrete	numeric	
V1011	f602		discrete	numeric	
V1012	f603		discrete	numeric	
V1013	f604		discrete	numeric	
V1014	f605		discrete	numeric	
V1015	f606		discrete	numeric	
V1016	f607		contin	numeric	
V1017	f608		discrete	numeric	
V1018	f401		discrete	numeric	
V1019	f402		discrete	numeric	
V1020	f403a		contin	numeric	
V1021	f403b		contin	numeric	
V1022	f403c		contin	numeric	
V1023	f404a		contin	numeric	
V1024	f404b		discrete	numeric	
V1025	f404c		discrete	numeric	
V1026	f901a		discrete	numeric	
V1027	f902a		discrete	numeric	

ID	Name	Label	Type	Format	Question
V1028	f903a		discrete	numeric	
V1029	f904a		contin	numeric	
V1030	f905a		discrete	numeric	
V1031	f906a		contin	numeric	
V1032	f907a		contin	numeric	
V1033	f908a		contin	numeric	
V1034	f909a		contin	numeric	
V1035	f910a		discrete	numeric	
V1036	f901b		discrete	numeric	
V1037	f902b		discrete	numeric	
V1038	f903b		discrete	numeric	
V1039	f904b		discrete	numeric	
V1040	f905b		discrete	numeric	
V1041	f906b		discrete	numeric	
V1042	f907b		contin	numeric	
V1043	f908b		discrete	numeric	
V1044	f909b		discrete	numeric	
V1045	f910b		discrete	numeric	
V1046	f901c		discrete	numeric	
V1047	f902c		discrete	numeric	
V1048	f903c		discrete	numeric	
V1049	f904c		discrete	numeric	
V1050	f905c		discrete	numeric	
V1051	f906c		discrete	numeric	
V1052	f907c		discrete	numeric	
V1053	f908c		discrete	numeric	
V1054	f909c		discrete	numeric	
V1055	f910c		discrete	numeric	
V1056	f901d		discrete	numeric	
V1057	f902d		discrete	numeric	
V1058	f903d		discrete	numeric	
V1059	f904d		contin	numeric	
V1060	f905d		contin	numeric	
V1061	f906d		contin	numeric	
V1062	f907d		discrete	numeric	
V1063	f908d		discrete	numeric	
V1064	f909d		discrete	numeric	
V1065	f910d		discrete	numeric	
V1066	f901e		discrete	numeric	
V1067	f902e		discrete	numeric	

ID	Name	Label	Type	Format	Question
V1068	f903e		discrete	numeric	
V1069	f904e		contin	numeric	
V1070	f905e		contin	numeric	
V1071	f906e		contin	numeric	
V1072	f907e		contin	numeric	
V1073	f908e		discrete	numeric	
V1074	f909e		discrete	numeric	
V1075	f910e		discrete	numeric	
V1076	f701		contin	numeric	
V1077	f702		contin	numeric	
V1078	f703		contin	numeric	
V1079	f704		contin	numeric	
V1080	f705		contin	numeric	
V1081	f706		contin	numeric	
V1082	f707		discrete	character	
V1083	f707_1		discrete	numeric	
V1084	f707_2		discrete	numeric	
V1085	f707_3		discrete	numeric	
V1086	f707_4		discrete	numeric	
V1087	f707_5		discrete	numeric	
V1088	f707_6		discrete	numeric	
V1089	f707_c		contin	numeric	
V1090	f708		contin	numeric	
V1091	f709		contin	numeric	
V1092	f709_c		discrete	numeric	
V1093	f710		contin	numeric	
V1094	f711		contin	numeric	
V1095	f712		contin	numeric	
V1096	f713		contin	numeric	
V1097	f714		contin	numeric	
V1098	f801a		discrete	numeric	
V1099	f802a		discrete	numeric	
V1100	f803a		discrete	numeric	
V1101	f804a		discrete	numeric	
V1102	f805a		discrete	numeric	
V1103	f806a		contin	numeric	
V1104	f807a		discrete	numeric	
V1105	f808a		discrete	numeric	
V1106	f809a		discrete	numeric	
V1107	f810a		discrete	numeric	

ID	Name	Label	Type	Format	Question
V1108	f801b		discrete	numeric	
V1109	f802b		discrete	numeric	
V1110	f803b		contin	numeric	
V1111	f804b		discrete	numeric	
V1112	f805b		discrete	numeric	
V1113	f806b		contin	numeric	
V1114	f807b		discrete	numeric	
V1115	f808b		discrete	numeric	
V1116	f809b		discrete	numeric	
V1117	f810b		discrete	numeric	
V1118	f1001a		discrete	numeric	
V1119	f1002a		discrete	numeric	
V1120	f1003a		discrete	numeric	
V1121	f1004a		discrete	numeric	
V1122	f1005a		discrete	numeric	
V1123	f1006a		discrete	numeric	
V1124	f1007a		discrete	numeric	
V1125	f1008a		discrete	numeric	
V1126	f1009a		discrete	numeric	
V1127	f1001b		discrete	numeric	
V1128	f1002b		discrete	numeric	
V1129	f1003b		discrete	numeric	
V1130	f1004b		discrete	numeric	
V1131	f1005b		discrete	numeric	
V1132	f1006b		discrete	numeric	
V1133	f1007b		discrete	numeric	
V1134	f1008b		discrete	numeric	
V1135	f1009b		discrete	numeric	
V1136	f1010		discrete	numeric	
V1137	f1011		discrete	numeric	
V1138	f1012a		discrete	numeric	
V1139	f1013a		discrete	numeric	
V1140	f1014a		discrete	numeric	
V1141	f1015a		discrete	numeric	
V1142	f1012b		discrete	numeric	
V1143	f1013b		discrete	numeric	
V1144	f1014b		discrete	numeric	
V1145	f1015b		discrete	numeric	
V1146	f1101_1		discrete	numeric	
V1147	f1101_2		discrete	numeric	

ID	Name	Label	Type	Format	Question
V1148	f1101_3		discrete	numeric	
V1149	f1101_4		discrete	numeric	
V1150	f1101_5		discrete	numeric	
V1151	f1101_6		discrete	numeric	
V1152	f1101_7		discrete	numeric	
V1153	f1101_8		discrete	numeric	
V1154	f1101_9		discrete	numeric	
V1155	f1101_10		discrete	numeric	
V1156	f1101_11		discrete	numeric	
V1157	f1101_12		discrete	numeric	
V1158	f1101_13		discrete	numeric	
V1159	f1101_14		discrete	numeric	
V1160	f1102		contin	numeric	
V1161	f1103		contin	numeric	
V1162	f1103_c		discrete	numeric	
V1163	f1104_days	f1104-days	discrete	numeric	
V1164	f1104_mos	f1104-mos	discrete	numeric	
V1165	f1104_code	f1104-code	discrete	numeric	
V1166	f1105_1		discrete	numeric	
V1167	f1105_2		discrete	numeric	
V1168	f1105_3		discrete	numeric	
V1169	f1105_4		discrete	numeric	
V1170	f1105_5		discrete	numeric	
V1171	f1105_6		discrete	numeric	
V1172	f1105_7		discrete	numeric	
V1173	f1105_8		discrete	numeric	
V1174	f1105_9		discrete	numeric	
V1175	f1105_10		discrete	numeric	
V1176	f1105_11		discrete	numeric	
V1177	f1105_12		discrete	numeric	
V1178	ff101		contin	numeric	
V1179	ff102		discrete	numeric	
V1180	ff191		discrete	numeric	
V1181	ff105		contin	numeric	
V1182	ff192		contin	numeric	
V1183	ff193a		contin	numeric	
V1184	ff193b		contin	numeric	
V1185	ff193c		contin	numeric	
V1186	ff193d		contin	numeric	
V1187	ff106		discrete	numeric	

ID	Name	Label	Type	Format	Question
V1188	ff194a		contin	numeric	
V1189	ff194b		contin	numeric	
V1190	ff19bc		contin	numeric	
V1191	ff194d		contin	numeric	
V1192	ff194e		contin	numeric	
V1193	ff194f		contin	numeric	
V1194	ff194g		discrete	numeric	
V1195	ff194h		contin	numeric	
V1196	ff194h_c		discrete	numeric	
V1197	ff116		contin	numeric	
V1198	ff117		discrete	numeric	
V1199	ff117_c		discrete	numeric	
V1200	ff110		discrete	numeric	
V1201	ff111		discrete	numeric	
V1202	ff208b		discrete	numeric	
V1203	ff208c		discrete	numeric	
V1204	ff208d		discrete	numeric	
V1205	ff216a1b		discrete	numeric	
V1206	ff216a1c		discrete	numeric	
V1207	ff216a1d		discrete	numeric	
V1208	ff216a2b		discrete	numeric	
V1209	ff216a2c		discrete	numeric	
V1210	ff216a2d		discrete	numeric	
V1211	ff216b1b		discrete	numeric	
V1212	ff216b1c		discrete	numeric	
V1213	ff216b1d		discrete	numeric	
V1214	ff216b2b		discrete	numeric	
V1215	ff216b2c		discrete	numeric	
V1216	ff216b2d		discrete	numeric	
V1217	ff216b3b		discrete	numeric	
V1218	ff216b3c		discrete	numeric	
V1219	ff216b3d		discrete	numeric	
V1220	ff205b		discrete	numeric	
V1221	ff205c		discrete	numeric	
V1222	ff205d		discrete	numeric	
V1223	ff206b		discrete	numeric	
V1224	ff206c		discrete	numeric	
V1225	ff206d		discrete	numeric	
V1226	ff207b		discrete	numeric	
V1227	ff207c		discrete	numeric	

ID	Name	Label	Type	Format	Question
V1228	ff207d		discrete	numeric	
V1229	ff218b		discrete	numeric	
V1230	ff218c		discrete	numeric	
V1231	ff218d		discrete	numeric	
V1232	ff209b		discrete	numeric	
V1233	ff209c		discrete	numeric	
V1234	ff209d		discrete	numeric	
V1235	ff219b		discrete	numeric	
V1236	ff219c		discrete	numeric	
V1237	ff219d		discrete	numeric	
V1238	ff291b		discrete	numeric	
V1239	ff291c		discrete	numeric	
V1240	ff291d		discrete	numeric	
V1241	ff212b		discrete	numeric	
V1242	ff212c		discrete	numeric	
V1243	ff212d		discrete	numeric	
V1244	ff213b		discrete	numeric	
V1245	ff213c		discrete	numeric	
V1246	ff213d		discrete	numeric	
V1247	ff214b		discrete	numeric	
V1248	ff214c		discrete	numeric	
V1249	ff214d		discrete	numeric	
V1250	ff292b		discrete	numeric	
V1251	ff292c		discrete	numeric	
V1252	ff292d		discrete	numeric	
V1253	ff293b		discrete	numeric	
V1254	ff293c		discrete	numeric	
V1255	ff293d		discrete	numeric	
V1256	ff221ab		discrete	numeric	
V1257	ff221ac		discrete	numeric	
V1258	ff221ad		discrete	numeric	
V1259	ff221bb		discrete	numeric	
V1260	ff221bc		discrete	numeric	
V1261	ff221bd		discrete	numeric	
V1262	ff221cb		discrete	numeric	
V1263	ff221cc		discrete	numeric	
V1264	ff221cd		discrete	numeric	
V1265	ff221db		discrete	numeric	
V1266	ff221dc		discrete	numeric	
V1267	ff221dd		discrete	numeric	

ID	Name	Label	Type	Format	Question
V1268	ff221eb		discrete	numeric	
V1269	ff221ec		discrete	numeric	
V1270	ff221ed		discrete	numeric	
V1271	ff301		discrete	numeric	
V1272	ff302		discrete	numeric	
V1273	ff303		contin	numeric	
V1274	ff304		discrete	numeric	
V1275	ff304_c		discrete	numeric	
V1276	ff391		contin	numeric	
V1277	ff392		contin	numeric	
V1278	ff393		discrete	numeric	
V1279	ff394		discrete	numeric	
V1280	ff501a		discrete	numeric	
V1281	ff501b		discrete	numeric	
V1282	ff501c		discrete	numeric	
V1283	ff501d		discrete	numeric	
V1284	ff502a		contin	numeric	
V1285	ff502b		contin	numeric	
V1286	ff502c		discrete	numeric	
V1287	ff502d		discrete	numeric	
V1288	ff503		discrete	numeric	
V1289	ff504		discrete	numeric	
V1290	ff601		discrete	numeric	
V1291	ff602		discrete	numeric	
V1292	ff603		discrete	numeric	
V1293	ff604		discrete	numeric	
V1294	ff605		discrete	numeric	
V1295	ff606		discrete	numeric	
V1296	ff607		contin	numeric	
V1297	ff608		discrete	numeric	
V1298	ff403a		contin	numeric	
V1299	ff404a		contin	numeric	
V1300	ff403b		discrete	numeric	
V1301	ff404b		discrete	numeric	
V1302	ff403c		discrete	numeric	
V1303	ff404c		discrete	numeric	
V1304	ff901a		discrete	numeric	
V1305	ff902a		discrete	numeric	
V1306	ff903a		discrete	numeric	
V1307	ff904a		discrete	numeric	

ID	Name	Label	Type	Format	Question
V1308	ff905a		discrete	numeric	
V1309	ff906a		discrete	numeric	
V1310	ff907a		discrete	numeric	
V1311	ff908a		discrete	numeric	
V1312	ff909a		discrete	numeric	
V1313	ff910a		discrete	numeric	
V1314	ff901b		discrete	numeric	
V1315	ff902b		discrete	numeric	
V1316	ff903b		discrete	numeric	
V1317	ff904b		discrete	numeric	
V1318	ff905b		discrete	numeric	
V1319	ff906b		discrete	numeric	
V1320	ff907b		discrete	numeric	
V1321	ff908b		discrete	numeric	
V1322	ff909b		discrete	numeric	
V1323	ff910b		discrete	numeric	
V1324	ff901c		discrete	numeric	
V1325	ff902c		discrete	numeric	
V1326	ff903c		discrete	numeric	
V1327	ff904c		discrete	numeric	
V1328	ff905c		discrete	numeric	
V1329	ff906c		discrete	numeric	
V1330	ff907c		discrete	numeric	
V1331	ff908c		discrete	numeric	
V1332	ff909c		discrete	numeric	
V1333	ff910c		discrete	numeric	
V1334	ff901d		discrete	numeric	
V1335	ff902d		discrete	numeric	
V1336	ff903d		discrete	numeric	
V1337	ff904d		discrete	numeric	
V1338	ff905d		discrete	numeric	
V1339	ff906d		discrete	numeric	
V1340	ff907d		discrete	numeric	
V1341	ff908d		discrete	numeric	
V1342	ff909d		discrete	numeric	
V1343	ff910d		discrete	numeric	
V1344	ff901e		discrete	numeric	
V1345	ff902e		discrete	numeric	
V1346	ff903e		discrete	numeric	
V1347	ff904e		discrete	numeric	

ID	Name	Label	Type	Format	Question
V1348	ff905e		discrete	numeric	
V1349	ff906e		discrete	numeric	
V1350	ff907e		discrete	numeric	
V1351	ff908e		discrete	numeric	
V1352	ff909e		discrete	numeric	
V1353	ff910e		discrete	numeric	
V1354	ff9101a		discrete	numeric	
V1355	ff9101b		discrete	numeric	
V1356	ff9101c		discrete	numeric	
V1357	ff9101d		discrete	numeric	
V1358	ff9101e		contin	numeric	
V1359	ff9101f		discrete	numeric	
V1360	ff9102aa		discrete	numeric	
V1361	ff9102ab		discrete	numeric	
V1362	ff9102ac		discrete	numeric	
V1363	ff9102ad		discrete	numeric	
V1364	ff9102ae		discrete	numeric	
V1365	ff9102af		discrete	numeric	
V1366	ff9102ba		contin	numeric	
V1367	ff9102bb		contin	numeric	
V1368	ff9102bc		discrete	numeric	
V1369	ff9102bd		discrete	numeric	
V1370	ff9102be		discrete	numeric	
V1371	ff9102bf		contin	numeric	
V1372	ff9102ca		discrete	numeric	
V1373	ff9102cb		discrete	numeric	
V1374	ff9102cc		discrete	numeric	
V1375	ff9102cd		discrete	numeric	
V1376	ff9102ce		discrete	numeric	
V1377	ff9102cf		contin	numeric	
V1378	ff9102da		discrete	numeric	
V1379	ff9102db		contin	numeric	
V1380	ff9102dc		discrete	numeric	
V1381	ff9102dd		discrete	numeric	
V1382	ff9102de		discrete	numeric	
V1383	ff9102df		discrete	numeric	
V1384	ff9102ea		discrete	numeric	
V1385	ff9102eb		discrete	numeric	
V1386	ff9102ec		discrete	numeric	
V1387	ff9102ed		discrete	numeric	

ID	Name	Label	Type	Format	Question
V1388	ff9102ee		discrete	numeric	
V1389	ff9102ef		contin	numeric	
V1390	ff9102fa		discrete	numeric	
V1391	ff9102fb		discrete	numeric	
V1392	ff9102fc		discrete	numeric	
V1393	ff9102fd		discrete	numeric	
V1394	ff9102fe		discrete	numeric	
V1395	ff9102ff		contin	numeric	
V1396	ff9102ga		discrete	numeric	
V1397	ff9102gb		discrete	numeric	
V1398	ff9102gc		discrete	numeric	
V1399	ff9102gd		discrete	numeric	
V1400	ff9102ge		discrete	numeric	
V1401	ff9102gf		contin	numeric	
V1402	ff9103a		discrete	numeric	
V1403	ff9103b		discrete	numeric	
V1404	ff9103c		contin	numeric	
V1405	ff9103d		discrete	numeric	
V1406	ff9103e		discrete	numeric	
V1407	ff9103f		contin	numeric	
V1408	ff9104a		contin	numeric	
V1409	ff9104b		contin	numeric	
V1410	ff9104c		contin	numeric	
V1411	ff9104d		discrete	numeric	
V1412	ff9104e		discrete	numeric	
V1413	ff9104f		contin	numeric	
V1414	ff9105b		contin	numeric	
V1415	ff9105c		discrete	numeric	
V1416	ff9105d		discrete	numeric	
V1417	ff9105e		discrete	numeric	
V1418	ff9105f		contin	numeric	
V1419	ff9106		contin	numeric	
V1420	ff9107		contin	numeric	
V1421	ff9108		contin	numeric	
V1422	ff9109_1		discrete	numeric	
V1423	ff9109_2		discrete	numeric	
V1424	ff9109_3		discrete	numeric	
V1425	ff9109_4		discrete	numeric	
V1426	ff9109_5		discrete	numeric	
V1427	ff9109_6		discrete	numeric	

ID	Name	Label	Type	Format	Question
V1428	ff9109_7		discrete	numeric	
V1429	ff9109_8		discrete	numeric	
V1430	ff9109_9		discrete	numeric	
V1431	ff9109_10	ff9109_10	discrete	numeric	
V1432	ff9109_11	ff9109_11	discrete	numeric	
V1433	ff9109_12	ff9109_12	discrete	numeric	
V1434	ff9109_13	ff9109_13	discrete	numeric	
V1435	ff9109_14	ff9109_14	discrete	numeric	
V1436	ff9109_15	ff9109_15	contin	numeric	
V1437	ff712		contin	numeric	
V1438	ff705		discrete	numeric	
V1439	ff706		discrete	numeric	
V1440	ff707_1		discrete	numeric	
V1441	ff707_2		contin	numeric	
V1442	ff707_3		contin	numeric	
V1443	ff707_4		contin	numeric	
V1444	ff707_5		contin	numeric	
V1445	ff707_6		contin	numeric	
V1446	ff707_7		contin	numeric	
V1447	ff707_8		contin	numeric	
V1448	ff707_9		contin	numeric	
V1449	ff707_8_c	ff707_8_c	discrete	numeric	
V1450	ff707_99		contin	numeric	
V1451	ff708		discrete	numeric	
V1452	ff709		contin	numeric	
V1453	ff709_c		discrete	numeric	
V1454	ff713_rpc	ff713_rpc	contin	numeric	
V1455	ff9201		contin	numeric	
V1456	ff9202		contin	numeric	
V1457	ff710		contin	numeric	
V1458	ff711		contin	numeric	
V1459	ff9203		contin	numeric	
V1460	ff713_vct	ff713_vct	contin	numeric	
V1461	ff713a		contin	numeric	
V1462	ff713a_c		discrete	numeric	
V1463	ff713b		contin	numeric	
V1464	ff713b_c		discrete	numeric	
V1465	ff713c		contin	numeric	
V1466	ff713d		contin	numeric	
V1467	ff713e		contin	numeric	

ID	Name	Label	Type	Format	Question
V1468	ff713e_c		discrete	numeric	
V1469	ff801a		contin	numeric	
V1470	ff801b		contin	numeric	
V1471	ff802a		contin	numeric	
V1472	ff802b		contin	numeric	
V1473	ff803a		contin	numeric	
V1474	ff803b		contin	numeric	
V1475	ff804a		contin	numeric	
V1476	ff804b		contin	numeric	
V1477	ff805a		contin	numeric	
V1478	ff805b		contin	numeric	
V1479	ff806a		contin	numeric	
V1480	ff806b		contin	numeric	
V1481	ff807a		contin	numeric	
V1482	ff807b		contin	numeric	
V1483	ff808a		contin	numeric	
V1484	ff808b		contin	numeric	
V1485	ff809a		contin	numeric	
V1486	ff809b		contin	numeric	
V1487	ff810a		contin	numeric	
V1488	ff810b		contin	numeric	
V1489	ff9401a		contin	numeric	
V1490	ff9401b		contin	numeric	
V1491	ff9402a		contin	numeric	
V1492	ff9402b		contin	numeric	
V1493	ff9403a		contin	numeric	
V1494	ff9403b		contin	numeric	
V1495	ff9404a		contin	numeric	
V1496	ff9404b		contin	numeric	
V1497	ff9501		contin	numeric	
V1498	ff9502		contin	numeric	
V1499	ff9503		contin	numeric	
V1500	ff9504		contin	numeric	
V1501	ff9505		contin	numeric	
V1502	ff9506		contin	numeric	
V1503	ff701		contin	numeric	
V1504	ff702		contin	numeric	
V1505	ff1001a		contin	numeric	
V1506	ff1002a		contin	numeric	
V1507	ff1003a		contin	numeric	

ID	Name	Label	Type	Format	Question
V1508	ff1004a		contin	numeric	
V1509	ff1005a		contin	numeric	
V1510	ff1006a		contin	numeric	
V1511	ff1007a		contin	numeric	
V1512	ff1008a		contin	numeric	
V1513	ff1009a		contin	numeric	
V1514	ff1001b		contin	numeric	
V1515	ff1002b		contin	numeric	
V1516	ff1003b		contin	numeric	
V1517	ff1004b		contin	numeric	
V1518	ff1005b		contin	numeric	
V1519	ff1006b		contin	numeric	
V1520	ff1007b		contin	numeric	
V1521	ff1008b		contin	numeric	
V1522	ff1009b		contin	numeric	
V1523	ff1010		contin	numeric	
V1524	ff1011a		contin	numeric	
V1525	ff1011b		contin	numeric	
V1526	ff1012a		contin	numeric	
V1527	ff1012b		contin	numeric	
V1528	ff1013a		contin	numeric	
V1529	ff1013b		contin	numeric	
V1530	ff1014a		contin	numeric	
V1531	ff1014b		contin	numeric	
V1532	ff1015a		contin	numeric	
V1533	ff1015b		contin	numeric	
V1534	ff1101_1		discrete	numeric	
V1535	ff1101_2		discrete	numeric	
V1536	ff1101_3		discrete	numeric	
V1537	ff1101_4		discrete	numeric	
V1538	ff1101_5		discrete	numeric	
V1539	ff1101_6		discrete	numeric	
V1540	ff1101_7		discrete	numeric	
V1541	ff1101_8		discrete	numeric	
V1542	ff1101_9		discrete	numeric	
V1543	ff1101_10	ff1101_10	discrete	numeric	
V1544	ff1101_11	ff1101_11	discrete	numeric	
V1545	ff1101_12	ff1101_12	discrete	numeric	
V1546	ff1101_13	ff1101_13	discrete	numeric	
V1547	ff1101_14	ff1101_14	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1548	ff1102		discrete	numeric	
V1549	ff1103		contin	numeric	
V1550	ff1104days	ff1104days	contin	numeric	
V1551	ff1104mos	ff1104mos	discrete	numeric	
V1552	ff1104code	ff1104code	discrete	numeric	
V1553	ff1105_1		discrete	numeric	
V1554	ff1105_2		discrete	numeric	
V1555	ff1105_3		discrete	numeric	
V1556	ff1105_4		discrete	numeric	
V1557	ff1105_5		discrete	numeric	
V1558	ff1105_6		discrete	numeric	
V1559	ff1105_7		discrete	numeric	
V1560	ff1105_8		discrete	numeric	
V1561	ff1105_9		discrete	numeric	
V1562	ff1105_10	ff1105_10	discrete	numeric	
V1563	ff1105_11	ff1105_11	discrete	numeric	
V1564	ff1105_12	ff1105_12	discrete	numeric	
V1565	ff9001		discrete	numeric	
V1566	ff9002		discrete	character	
V1567	ff9003		contin	numeric	
V1568	ff9004		discrete	numeric	
V1569	ff9005		contin	numeric	
V1570	ff9006		discrete	numeric	
V1571	ff9007		contin	numeric	
V1572	ff9008		contin	numeric	
V1573	ff9009		contin	numeric	
V1574	ff9010		contin	numeric	
V1575	ff9011		contin	numeric	
V1576	ff9012		contin	numeric	
V1577	ff9013		contin	numeric	
V1578	ff9014		contin	numeric	
V1579	ff9015a		contin	numeric	
V1580	ff9015b		contin	numeric	
V1581	ff9015c		contin	numeric	
V1582	ff9015d		contin	numeric	
V1583	ff9015e		contin	numeric	
V1584	ff9015f		contin	numeric	
V1585	ff9016		discrete	numeric	
V1586	ff9017		discrete	numeric	
V1587	ff9015f_c	ff9015f_c	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1588	ff9018		contin	numeric	
V1589	ff9019		contin	numeric	
V1590	ff9020		contin	numeric	
V1591	ff9021		contin	numeric	
V1592	ff9022		discrete	numeric	
V1593	ff9023		discrete	numeric	
V1594	ff9024		discrete	numeric	
V1595	ff9025a		discrete	numeric	
V1596	ff9025b		discrete	numeric	
V1597	ff9025c		discrete	numeric	
V1598	ff9025d		discrete	numeric	
V1599	ff9025e		discrete	numeric	
V1600	ff9025f		discrete	numeric	
V1601	ff9025g		discrete	numeric	
V1602	ff9025h		discrete	numeric	
V1603	ff9025j		discrete	numeric	
V1604	ff9025k		contin	numeric	
V1605	ff9025k_c	ff9025k_c	discrete	numeric	
V1606	ff9026		discrete	character	
V1607	ff9027		discrete	numeric	
V1608	ff9028a		discrete	numeric	
V1609	ff9028b		discrete	numeric	
V1610	ff9028c		discrete	numeric	
V1611	ff9028d		discrete	numeric	
V1612	ff9028e		discrete	numeric	
V1613	ff9028f		discrete	numeric	
V1614	ff9028g		discrete	numeric	
V1615	ff9028h		discrete	numeric	
V1616	ff9028j		discrete	numeric	
V1617	ff9028_10	ff9028_10	discrete	numeric	
V1618	ff9028_11	ff9028_11	discrete	numeric	
V1619	ff9028_11_c	ff9028_11_c	discrete	numeric	
V1620	ff9029		contin	numeric	
V1621	ffcenter		discrete	numeric	
V1622	ffgroup		contin	numeric	
V1623	ffchanged_gp	ffchanged_gp	discrete	numeric	
V1624	ffs1_p1		contin	numeric	
V1625	ffs2_p1		discrete	numeric	
V1626	ffs3_p1		discrete	numeric	
V1627	ffs4_p1		discrete	numeric	

ID	Name	Label	Type	Format	Question
V1628	ffs5_p1		discrete	numeric	
V1629	ffs6_p1		discrete	numeric	
V1630	ffs7_p1		discrete	numeric	
V1631	ffs8_p1		discrete	numeric	
V1632	ffs9_p1		contin	numeric	
V1633	ff_attendance_p1	ff% attendance p1	contin	numeric	
V1634	ffs10_p1		contin	numeric	
V1635	ffsa_p2		discrete	numeric	
V1636	ffsb_p2		discrete	numeric	
V1637	ffsc_p2		contin	numeric	
V1638	ffsd_p2		contin	numeric	
V1639	ffse_p2		contin	numeric	
V1640	ffsf_p2		contin	numeric	
V1641	ffsg_p2		contin	numeric	
V1642	ffsh_p2		contin	numeric	
V1643	ffsi_p2		contin	numeric	
V1644	ff_atten_p2a_j	ff% atten p2a-j	contin	numeric	
V1645	ffsj_p2		contin	numeric	
V1646	ffsk_p2		contin	numeric	
V1647	ffsl_p2		contin	numeric	
V1648	ffsm_p2		contin	numeric	
V1649	ffsn_p2		contin	numeric	
V1650	ffso_p2		contin	numeric	
V1651	ffsp_p2		contin	numeric	
V1652	ffsq_p2		contin	numeric	
V1653	ffsr_p2		contin	numeric	
V1654	ffss_p2		contin	numeric	
V1655	ffst_p2		contin	numeric	
V1656	ff_atten_p2k_t	ff% atten p2k-t	contin	numeric	
V1657	image_dummy	image dummy	discrete	numeric	
V1658	ftyp1		discrete	numeric	
V1659	fyr1		discrete	numeric	
V1660	fmth1		discrete	numeric	
V1661	fdisbd1		discrete	character	
V1662	fcomplt1		discrete	character	
V1663	fsk1		contin	numeric	
V1664	fyib1		contin	numeric	
V1665	fft1		discrete	numeric	
V1666	fpt1		discrete	numeric	
V1667	foth1		discrete	numeric	

ID	Name	Label	Type	Format	Question
V1668	fbt11		discrete	character	
V1669	fbt21		discrete	character	
V1670	floan1		contin	numeric	
V1671	fsave1		discrete	numeric	
V1672	f__attend1	f__attend1	contin	numeric	
V1673	fempl1		discrete	numeric	
V1674	fstok1		contin	numeric	
V1675	fstock1		contin	numeric	
V1676	fcash1		contin	numeric	
V1677	fdebtors1	fdebtors1	contin	numeric	
V1678	fcapex1		discrete	numeric	
V1679	fbsavings1	fbsavings1	contin	numeric	
V1680	fbvalue1		contin	numeric	
V1681	ftyp2		discrete	numeric	
V1682	fyr2		discrete	numeric	
V1683	fmth2		discrete	numeric	
V1684	fdisbd2		discrete	character	
V1685	fcomplt2		discrete	character	
V1686	fsk2		contin	numeric	
V1687	fyib2		contin	numeric	
V1688	fft2		discrete	numeric	
V1689	fpt2		discrete	numeric	
V1690	foth2		discrete	numeric	
V1691	fbt12		discrete	character	
V1692	fbt22		discrete	character	
V1693	floan2		contin	numeric	
V1694	fsave2		contin	numeric	
V1695	f__attend2	f__attend2	contin	numeric	
V1696	fempl2		discrete	numeric	
V1697	fstok2		contin	numeric	
V1698	fstock2		contin	numeric	
V1699	fcash2		contin	numeric	
V1700	fdebtors2	fdebtors2	contin	numeric	
V1701	fcapex2		contin	numeric	
V1702	fbsavings2	fbsavings2	contin	numeric	
V1703	fbvalue2		contin	numeric	
V1704	ftyp3		discrete	numeric	
V1705	fty3		discrete	numeric	
V1706	fmth3		discrete	numeric	
V1707	fdisbd3		discrete	character	

ID	Name	Label	Type	Format	Question
V1708	fcomplt3		discrete	character	
V1709	fsk3		contin	numeric	
V1710	fyib3		contin	numeric	
V1711	fft3		discrete	numeric	
V1712	fpt3		discrete	numeric	
V1713	foth3		discrete	numeric	
V1714	fbt13		discrete	character	
V1715	fbt23		discrete	character	
V1716	floan3		contin	numeric	
V1717	fsave3		contin	numeric	
V1718	f__attend3	f__attend3	contin	numeric	
V1719	fempl3		discrete	numeric	
V1720	fstok3		contin	numeric	
V1721	fstock3		contin	numeric	
V1722	fcash3		contin	numeric	
V1723	fdebtors3	fdebtors3	contin	numeric	
V1724	fcapex3		contin	numeric	
V1725	fbsavings3	fbsavings3	contin	numeric	
V1726	fbvalue3		contin	numeric	
V1727	ftyp4		discrete	numeric	
V1728	fyr4		discrete	numeric	
V1729	fmth4		discrete	numeric	
V1730	fdisbd4		discrete	character	
V1731	fcomplt4		discrete	character	
V1732	fsk4		contin	numeric	
V1733	fyib4		contin	numeric	
V1734	fft4		discrete	numeric	
V1735	fpt4		discrete	numeric	
V1736	foth4		discrete	numeric	
V1737	fbt14		discrete	character	
V1738	fbt24		discrete	character	
V1739	floan4		contin	numeric	
V1740	fsave4		contin	numeric	
V1741	f__attend4	f__attend4	contin	numeric	
V1742	fempl4		discrete	numeric	
V1743	fstok4		contin	numeric	
V1744	fstock4		contin	numeric	
V1745	fcash4		contin	numeric	
V1746	fdebtors4	fdebtors4	contin	numeric	
V1747	fcapex4		contin	numeric	

ID	Name	Label	Type	Format	Question
V1748	fbsavings4	fbsavings4	contin	numeric	
V1749	fbvalue4		contin	numeric	
V1750	ftyp5		discrete	numeric	
V1751	fyr5		discrete	numeric	
V1752	fmth5		discrete	numeric	
V1753	fdisbd5		discrete	character	
V1754	fcomplt5		discrete	character	
V1755	fsk5		contin	numeric	
V1756	fyib5		contin	numeric	
V1757	fft5		discrete	numeric	
V1758	fpt5		discrete	numeric	
V1759	foth5		discrete	numeric	
V1760	fbt15		discrete	character	
V1761	fbt25		discrete	character	
V1762	floan5		contin	numeric	
V1763	fsave5		contin	numeric	
V1764	f__attend5	f__attend5	contin	numeric	
V1765	fempl5		discrete	numeric	
V1766	fstok5		contin	numeric	
V1767	fstock5		contin	numeric	
V1768	fcash5		contin	numeric	
V1769	fdebtors5	fdebtors5	contin	numeric	
V1770	fcapex5		contin	numeric	
V1771	fbsavings5	fbsavings5	contin	numeric	
V1772	fbvalue5		contin	numeric	
V1773	ftyp6		discrete	numeric	
V1774	fyr6		discrete	numeric	
V1775	fmth6		discrete	numeric	
V1776	fdisbd6		discrete	character	
V1777	fcomplt6		discrete	character	
V1778	fsk6		contin	numeric	
V1779	fyib6		contin	numeric	
V1780	fft6		discrete	numeric	
V1781	fpt6		discrete	numeric	
V1782	foth6		discrete	numeric	
V1783	fbt16		discrete	character	
V1784	fbt26		discrete	character	
V1785	floan6		contin	numeric	
V1786	fsave6		contin	numeric	
V1787	f__attend6	f__attend6	contin	numeric	

ID	Name	Label	Type	Format	Question
V1788	fempl6		discrete	numeric	
V1789	fstok6		contin	numeric	
V1790	fstock6		contin	numeric	
V1791	fcash6		contin	numeric	
V1792	fdebtors6	fdebtors6	contin	numeric	
V1793	fcapex6		contin	numeric	
V1794	fbsavings6	fbsavings6	contin	numeric	
V1795	fbvalue6		contin	numeric	
V1796	ftyp7		discrete	numeric	
V1797	fyr7		discrete	numeric	
V1798	fmth7		discrete	numeric	
V1799	fdisbd7		discrete	character	
V1800	fcomplt7		discrete	character	
V1801	fsk7		contin	numeric	
V1802	fyib7		contin	numeric	
V1803	fft7		discrete	numeric	
V1804	fpt7		discrete	numeric	
V1805	foth7		discrete	numeric	
V1806	fbt17		discrete	character	
V1807	fbt27		discrete	character	
V1808	floan7		contin	numeric	
V1809	fsave7		contin	numeric	
V1810	f__attend7	f__attend7	contin	numeric	
V1811	fempl7		discrete	numeric	
V1812	fstok7		contin	numeric	
V1813	fstock7		contin	numeric	
V1814	fcash7		contin	numeric	
V1815	fdebtors7	fdebtors7	contin	numeric	
V1816	fcapex7		contin	numeric	
V1817	fbsavings7	fbsavings7	contin	numeric	
V1818	fbvalue7		contin	numeric	
V1819	ftyp8		discrete	numeric	
V1820	fyr8		discrete	numeric	
V1821	fmth8		discrete	numeric	
V1822	fdisbd8		discrete	character	
V1823	fcomplt8		discrete	character	
V1824	fsk8		contin	numeric	
V1825	fyib8		contin	numeric	
V1826	fft8		discrete	numeric	
V1827	fpt8		discrete	numeric	

ID	Name	Label	Type	Format	Question
V1828	foth8		discrete	numeric	
V1829	fbt18		discrete	character	
V1830	fbt28		discrete	character	
V1831	floan8		contin	numeric	
V1832	fsave8		contin	numeric	
V1833	f__attend8	f__attend8	contin	numeric	
V1834	fempl8		discrete	numeric	
V1835	fstok8		contin	numeric	
V1836	fstock8		contin	numeric	
V1837	fcash8		contin	numeric	
V1838	fdebtors8	fdebtors8	contin	numeric	
V1839	fcapex8		discrete	numeric	
V1840	fbsavings8	fbsavings8	contin	numeric	
V1841	fbvalue8		contin	numeric	

CIII_Flat_Dbase

Content	The CIII_Flat_Dbase file contains the data from Cohort III of the Intervention with micro-finance for AIDS and Gender Equity (IMAGE) Study undertaken during 2001-2003.
Cases	0
Variable(s)	855
Structure	Type: Keys: ()
Version	
Producer	The Rural AIDS and Development Action Research (RADAR) Programme at the University of the Witwatersrand, and the Small Enterprise Foundation (SEF).
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V1842	villnum		discrete	numeric	
V1843	refgpd1		contin	numeric	
V1844	rsubsection	rsubsection	contin	numeric	
V1845	hhidpwr		contin	numeric	
V1846	hhid		contin	numeric	
V1847	ypidd1		contin	numeric	
V1848	pbassurv		discrete	numeric	
V1849	pscore1		contin	numeric	
V1850	prank1		discrete	numeric	
V1851	pscore2		contin	numeric	
V1852	prank2		discrete	numeric	
V1853	pscore3		contin	numeric	
V1854	prank3		discrete	numeric	
V1855	pscoreav		contin	numeric	
V1856	pscoreav_c	pscoreav_c	contin	numeric	
V1857	pincons		discrete	numeric	
V1858	peligible	peligible	discrete	numeric	
V1859	pselecsf		discrete	numeric	
V1860	ppovstate	ppovstate	contin	numeric	
V1861	ppovstact	ppovstact	contin	numeric	
V1862	povstate		contin	numeric	
V1863	povstact		contin	numeric	
V1864	rcol1_1		discrete	numeric	
V1865	rcol1_1tic	rcol1_1tic	discrete	numeric	
V1866	rcol1_2		discrete	numeric	
V1867	rcol1_2tic	rcol1_2tic	discrete	numeric	
V1868	rcol1_3		contin	numeric	

ID	Name	Label	Type	Format	Question
V1869	rcol1_3tic	rcol1_3tic	discrete	numeric	
V1870	rcol1_4		contin	numeric	
V1871	rcol1_4tic	rcol1_4tic	discrete	numeric	
V1872	rcol2_1		discrete	numeric	
V1873	rcol2_1tic	rcol2_1tic	discrete	numeric	
V1874	rcol2_2		discrete	numeric	
V1875	rcol2_2tic	rcol2_2tic	discrete	numeric	
V1876	rcol2_3		contin	numeric	
V1877	rcol2_3tic	rcol2_3tic	discrete	numeric	
V1878	rcol2_4		contin	numeric	
V1879	rcol2_4tic	rcol2_4tic	discrete	numeric	
V1880	rcol3_1		discrete	numeric	
V1881	rcol3_1tic	rcol3_1tic	discrete	numeric	
V1882	rcol3_2		discrete	numeric	
V1883	rcol3_2tic	rcol3_2tic	discrete	numeric	
V1884	rcol3_3		contin	numeric	
V1885	rcol3_3tic	rcol3_3tic	discrete	numeric	
V1886	rcol3_4		contin	numeric	
V1887	rcol3_4tic	rcol3_4tic	discrete	numeric	
V1888	rmohh		contin	numeric	
V1889	rqualhh		contin	numeric	
V1890	rcutoff		contin	numeric	
V1891	rborder		discrete	character	
V1892	rinconsist	rinconsist	contin	numeric	
V1893	r_shebeens	r# shebeens	discrete	numeric	
V1894	rshe_beer_crates_mo	rshe_beer crates/mo	contin	numeric	
V1895	rshe_avg_wknd_client_	rshe_avg wknd client #	contin	numeric	
V1896	rshe_shebactive	rshe_shebactive	contin	numeric	
V1897	rsw__w_sex_work	rsw_# w/sex work	discrete	numeric	
V1898	rsw_availswkers	rsw_availswkers	contin	numeric	
V1899	rcrime		contin	numeric	
V1900	racc_bfortaccess	racc_bfortaccess	contin	numeric	
V1901	racc_minaccess	racc_minaccess	contin	numeric	
V1902	rsc_socgroup	rsc_socgroup	discrete	character	
V1903	hh_sampled		discrete	numeric	
V1904	hhnum_c		discrete	numeric	
V1905	hvfcode		contin	numeric	
V1906	fw_no		discrete	numeric	
V1907	hdoi		discrete	character	
V1908	htsi		contin	numeric	

ID	Name	Label	Type	Format	Question
V1909	htfi		contin	numeric	
V1910	hhhint_1		contin	numeric	
V1911	hphint_1		contin	numeric	
V1912	hohint_1		contin	numeric	
V1913	hnumresp		discrete	character	
V1914	hiclang_1	hiclang_1	discrete	numeric	
V1915	hhhs		contin	numeric	
V1916	hhvfcode		contin	numeric	
V1917	hhdoi		discrete	character	
V1918	hhtsi		contin	numeric	
V1919	hhtfi		contin	numeric	
V1920	hhiclang		discrete	numeric	
V1921	hhfw_no		contin	numeric	
V1922	hh105_6		discrete	character	
V1923	hh105a		contin	numeric	
V1924	hh105b		contin	numeric	
V1925	hh105c		contin	numeric	
V1926	hh105d		contin	numeric	
V1927	hh105e		discrete	numeric	
V1928	hh105f		discrete	numeric	
V1929	hh106a		contin	numeric	
V1930	hh106b		discrete	numeric	
V1931	hh106c		discrete	numeric	
V1932	hh106d		discrete	numeric	
V1933	hh106e		discrete	numeric	
V1934	hh106f		discrete	numeric	
V1935	hh201a		discrete	character	
V1936	hh201c		discrete	numeric	
V1937	hh201d		discrete	character	
V1938	hh201e		discrete	numeric	
V1939	hh202a		discrete	character	
V1940	hh202c		discrete	numeric	
V1941	hh202d		discrete	character	
V1942	hh202e		discrete	numeric	
V1943	hhi1_typ		discrete	numeric	
V1944	hhiw1_typ	hhiw1_typ	discrete	numeric	
V1945	hhij1_sec	hhij1_sec	contin	numeric	
V1946	hhij1_job	hhij1_job	contin	numeric	
V1947	hhiw1_locc	hhiw1_locc	contin	numeric	
V1948	hhp1_typ		contin	numeric	

ID	Name	Label	Type	Format	Question
V1949	hhim1_typ	hhim1_typ	contin	numeric	
V1950	hhid1_typ	hhid1_typ	discrete	numeric	
V1951	hhi2_typ		discrete	numeric	
V1952	hhw2_typ		contin	numeric	
V1953	hhj2_sec		contin	numeric	
V1954	hhj2_job		contin	numeric	
V1955	hhw2_locc	hhw2_locc	contin	numeric	
V1956	hhp2_typ		contin	numeric	
V1957	hhm2_typ		contin	numeric	
V1958	hhd2_typ		discrete	numeric	
V1959	hh391		contin	numeric	
V1960	hh303		contin	numeric	
V1961	hh305		contin	numeric	
V1962	hh305_c		discrete	numeric	
V1963	hh306		contin	numeric	
V1964	hh306_c		discrete	numeric	
V1965	hh307		discrete	numeric	
V1966	hh308		discrete	numeric	
V1967	hh401a		discrete	numeric	
V1968	hh401b		discrete	numeric	
V1969	hh401c		discrete	numeric	
V1970	hh402a		discrete	numeric	
V1971	hh402b		discrete	numeric	
V1972	hh402c		discrete	numeric	
V1973	hh403a		discrete	numeric	
V1974	hh403b		discrete	numeric	
V1975	hh403c		discrete	numeric	
V1976	hh404a		discrete	numeric	
V1977	hh404b		discrete	numeric	
V1978	hh404c		discrete	numeric	
V1979	hh405a		discrete	numeric	
V1980	hh405b		discrete	numeric	
V1981	hh405c		discrete	numeric	
V1982	hh406a		discrete	numeric	
V1983	hh406b		discrete	numeric	
V1984	hh406c		discrete	numeric	
V1985	hh407a		discrete	numeric	
V1986	hh407b		discrete	numeric	
V1987	hh407c		contin	numeric	
V1988	hh408		contin	numeric	

ID	Name	Label	Type	Format	Question
V1989	hh409		contin	numeric	
V1990	hh410		contin	numeric	
V1991	hh501		discrete	numeric	
V1992	hh502		contin	numeric	
V1993	hh503_1		contin	numeric	
V1994	hh503_2		contin	numeric	
V1995	hh503_3		contin	numeric	
V1996	hh503_4		contin	numeric	
V1997	hh503_5		contin	numeric	
V1998	hh503_6		contin	numeric	
V1999	hh503_7		contin	numeric	
V2000	hh503_c		discrete	numeric	
V2001	hh504		contin	numeric	
V2002	hh601		discrete	numeric	
V2003	hh602		discrete	numeric	
V2004	hh701		contin	numeric	
V2005	hh702		contin	numeric	
V2006	hh703_1		contin	numeric	
V2007	hh703_2		contin	numeric	
V2008	hh703_3		contin	numeric	
V2009	hh703_4		contin	numeric	
V2010	hh703_5		contin	numeric	
V2011	hh703_8		contin	numeric	
V2012	hh703_99		contin	numeric	
V2013	hh704_c		discrete	numeric	
V2014	hh801		contin	numeric	
V2015	hhmiiindiv1	hhmiiindiv1	contin	numeric	
V2016	hhmiiindiv2	hhmiiindiv2	contin	numeric	
V2017	h201b		discrete	character	
V2018	h201c		discrete	character	
V2019	hi1_typ		contin	numeric	
V2020	hiw1_typ		discrete	numeric	
V2021	hi1_rechh	hi1_rechh	discrete	numeric	
V2022	hiw1_locc	hiw1_locc	contin	numeric	
V2023	hij1_sec		contin	numeric	
V2024	hij_job		contin	numeric	
V2025	him1_desc	him1_desc	contin	numeric	
V2026	him1_desc_comments	him1_desc_comments	discrete	character	
V2027	hip1_typ		discrete	numeric	
V2028	hid1_typ		discrete	numeric	

ID	Name	Label	Type	Format	Question
V2029	h202b		discrete	character	
V2030	h202c		discrete	character	
V2031	i2_typ		contin	numeric	
V2032	iw2_typ		discrete	numeric	
V2033	i2_rechh		discrete	numeric	
V2034	iw2_locc		contin	numeric	
V2035	ij2_sec		contin	numeric	
V2036	ij2_job		contin	numeric	
V2037	im2_desc		contin	numeric	
V2038	im2_desc_comments	im2_desc_comments	discrete	character	
V2039	ip2_typ		discrete	numeric	
V2040	id2_typ		contin	numeric	
V2041	h301		discrete	numeric	
V2042	h302		contin	numeric	
V2043	h303		contin	numeric	
V2044	h304		contin	numeric	
V2045	h305		discrete	numeric	
V2046	h305_c		discrete	numeric	
V2047	h306		contin	numeric	
V2048	h307		contin	numeric	
V2049	h308		contin	numeric	
V2050	h309		contin	numeric	
V2051	h401a		discrete	numeric	
V2052	h401b		discrete	numeric	
V2053	h401c		discrete	numeric	
V2054	h402a		discrete	numeric	
V2055	h402b		discrete	numeric	
V2056	h402c		discrete	numeric	
V2057	h403a		discrete	numeric	
V2058	h403b		discrete	numeric	
V2059	h403c		discrete	numeric	
V2060	h404a		discrete	numeric	
V2061	h404b		discrete	numeric	
V2062	h404c		discrete	numeric	
V2063	h405a		discrete	numeric	
V2064	h405b		discrete	numeric	
V2065	h405c		discrete	numeric	
V2066	h406		discrete	numeric	
V2067	h407		discrete	numeric	
V2068	h408		contin	numeric	

ID	Name	Label	Type	Format	Question
V2069	h409		contin	numeric	
V2070	h410		contin	numeric	
V2071	h501		contin	numeric	
V2072	h502		contin	numeric	
V2073	h503		discrete	character	
V2074	h503_1		discrete	numeric	
V2075	h503_2		discrete	numeric	
V2076	h503_3		discrete	numeric	
V2077	h503_4		discrete	numeric	
V2078	h503_5		discrete	numeric	
V2079	h503_6		discrete	numeric	
V2080	h503_7		discrete	numeric	
V2081	h503_c		discrete	numeric	
V2082	h504		discrete	numeric	
V2083	h601		discrete	numeric	
V2084	h602		contin	numeric	
V2085	h701		contin	numeric	
V2086	h702		contin	numeric	
V2087	h703		discrete	character	
V2088	h703_1		discrete	numeric	
V2089	h703_2		discrete	numeric	
V2090	h703_3		discrete	numeric	
V2091	h703_4		discrete	numeric	
V2092	h703_5		discrete	numeric	
V2093	h703_8		discrete	numeric	
V2094	h703_99		discrete	numeric	
V2095	h704_c		contin	numeric	
V2096	miiindiv1	miiindiv1	contin	numeric	
V2097	miiindiv2	miiindiv2	contin	numeric	
V2098	hh100a		contin	numeric	
V2099	hh100b		discrete	character	
V2100	hh100c		contin	numeric	
V2101	hh100dob		contin	numeric	
V2102	hh100d		contin	numeric	
V2103	hh100e		contin	numeric	
V2104	hh100e1		contin	numeric	
V2105	hh100f		contin	numeric	
V2106	hh100g		contin	numeric	
V2107	hh100h		contin	numeric	
V2108	hh100i		contin	numeric	

ID	Name	Label	Type	Format	Question
V2109	hh100w		contin	numeric	
V2110	hh100v		contin	numeric	
V2111	hh100y		contin	numeric	
V2112	hh100z1		contin	numeric	
V2113	hh100z2		contin	numeric	
V2114	hhomdate		discrete	character	
V2115	hhom1		contin	numeric	
V2116	hhom2		contin	numeric	
V2117	hhdate_died	hhdate_died	discrete	character	
V2118	hhd1		contin	numeric	
V2119	hhimdate		discrete	character	
V2120	hhim1		contin	numeric	
V2121	hhim2		contin	numeric	
V2122	hhdateofbirth	hhdateofbirth	discrete	character	
V2123	hhb1		contin	numeric	
V2124	h100a		discrete	numeric	
V2125	h100b		discrete	character	
V2126	h100c		contin	numeric	
V2127	h100dob		contin	numeric	
V2128	h100d		discrete	numeric	
V2129	h100e		contin	numeric	
V2130	h100f		contin	numeric	
V2131	h100g		contin	numeric	
V2132	h100h		discrete	character	
V2133	h100h_1		discrete	numeric	
V2134	h100h_2		discrete	numeric	
V2135	h100h_3		discrete	numeric	
V2136	h100h_4		discrete	numeric	
V2137	h100h_5		discrete	numeric	
V2138	h100h_6		discrete	numeric	
V2139	h100h_7		discrete	numeric	
V2140	h100h_8		discrete	numeric	
V2141	h100h_99		discrete	numeric	
V2142	h100i		discrete	character	
V2143	h100i_1		discrete	numeric	
V2144	h100i_2		discrete	numeric	
V2145	h100i_3		discrete	numeric	
V2146	h100i_4		discrete	numeric	
V2147	h100i_5		discrete	numeric	
V2148	h100i_6		discrete	numeric	

ID	Name	Label	Type	Format	Question
V2149	h100i_7		discrete	numeric	
V2150	h100i_8		discrete	numeric	
V2151	h100i_9		discrete	numeric	
V2152	h100i_99		discrete	numeric	
V2153	young_p		discrete	numeric	
V2154	sex		discrete	numeric	
V2155	dateofbirth	dateofbirth	discrete	character	
V2156	ydoi		discrete	character	
V2157	yvfcodes		contin	numeric	
V2158	yfw_no		discrete	numeric	
V2159	ytsi		contin	numeric	
V2160	ytfi		contin	numeric	
V2161	yiclang_1	yiclang_1	discrete	numeric	
V2162	new_villnum	new villnum	discrete	numeric	
V2163	newhhid		contin	numeric	
V2164	newid		contin	numeric	
V2165	yyys		contin	numeric	
V2166	yyvfcodes		contin	numeric	
V2167	yydoi		discrete	character	
V2168	yytsi		contin	numeric	
V2169	yytfi		contin	numeric	
V2170	yyiclang		discrete	numeric	
V2171	yyfw_no		contin	numeric	
V2172	y103		discrete	numeric	
V2173	y104		discrete	numeric	
V2174	y105		contin	numeric	
V2175	y106		contin	numeric	
V2176	y107		contin	numeric	
V2177	y108		contin	numeric	
V2178	y109		contin	numeric	
V2179	y110		contin	numeric	
V2180	y110_c		discrete	numeric	
V2181	y111		contin	numeric	
V2182	y112		discrete	numeric	
V2183	y113		contin	numeric	
V2184	y114		contin	numeric	
V2185	y115		contin	numeric	
V2186	y116		contin	numeric	
V2187	y201a		contin	numeric	
V2188	y201b		contin	numeric	

ID	Name	Label	Type	Format	Question
V2189	y201c		contin	numeric	
V2190	y201d		contin	numeric	
V2191	y201e		contin	numeric	
V2192	y201f		contin	numeric	
V2193	y202a		contin	numeric	
V2194	y202b		contin	numeric	
V2195	y202c		contin	numeric	
V2196	y202d		contin	numeric	
V2197	y202e		contin	numeric	
V2198	y202f		contin	numeric	
V2199	y203b		contin	numeric	
V2200	y203c		contin	numeric	
V2201	y203d		contin	numeric	
V2202	y203e		contin	numeric	
V2203	y203f		contin	numeric	
V2204	y204		contin	numeric	
V2205	y205		contin	numeric	
V2206	y206		contin	numeric	
V2207	y207		contin	numeric	
V2208	y208		discrete	character	
V2209	y208_c		discrete	numeric	
V2210	y301		discrete	numeric	
V2211	y302		discrete	numeric	
V2212	y303		contin	numeric	
V2213	y304		discrete	numeric	
V2214	y305		discrete	numeric	
V2215	y306		discrete	character	
V2216	y306_1		discrete	numeric	
V2217	y306_2		discrete	numeric	
V2218	y306_3		discrete	numeric	
V2219	y306_4		discrete	numeric	
V2220	y306_5		discrete	numeric	
V2221	y306_6		discrete	numeric	
V2222	y306_9		discrete	numeric	
V2223	y306_c		discrete	numeric	
V2224	y401		discrete	numeric	
V2225	y402		contin	numeric	
V2226	y403		discrete	numeric	
V2227	y404		discrete	numeric	
V2228	y405		discrete	numeric	

ID	Name	Label	Type	Format	Question
V2229	y406		discrete	numeric	
V2230	y407		discrete	character	
V2231	y407_1		discrete	numeric	
V2232	y407_2		discrete	numeric	
V2233	y407_3		discrete	numeric	
V2234	y407_4		discrete	numeric	
V2235	y407_5		discrete	numeric	
V2236	y407_6		discrete	numeric	
V2237	y407_9		discrete	numeric	
V2238	y501		discrete	numeric	
V2239	y502		contin	numeric	
V2240	y503		contin	numeric	
V2241	y504		contin	numeric	
V2242	y505		contin	numeric	
V2243	y506		contin	numeric	
V2244	y507		contin	numeric	
V2245	y600_1		discrete	numeric	
V2246	y602_1		contin	numeric	
V2247	y603_1		contin	numeric	
V2248	y604_1		contin	numeric	
V2249	y605_1		discrete	numeric	
V2250	y606_1		discrete	numeric	
V2251	y607_1		discrete	numeric	
V2252	y608_1		discrete	numeric	
V2253	y609_1		discrete	numeric	
V2254	y610_1		discrete	numeric	
V2255	y611_1		discrete	numeric	
V2256	y612_1		discrete	numeric	
V2257	y613_1		discrete	numeric	
V2258	y614_1		discrete	numeric	
V2259	y615_1		discrete	numeric	
V2260	y700_1		discrete	numeric	
V2261	y702_1		contin	numeric	
V2262	y703_1		contin	numeric	
V2263	y704_1		contin	numeric	
V2264	y705_1		contin	numeric	
V2265	y706_1		contin	numeric	
V2266	y707_1		contin	numeric	
V2267	y708_1		contin	numeric	
V2268	y709_1		contin	numeric	

ID	Name	Label	Type	Format	Question
V2269	y710_1		contin	numeric	
V2270	y711_1		contin	numeric	
V2271	y712_1		contin	numeric	
V2272	y713_1		contin	numeric	
V2273	y702_2		discrete	numeric	
V2274	y703_2		contin	numeric	
V2275	y704_2		discrete	numeric	
V2276	y705_2		discrete	numeric	
V2277	y706_2		discrete	numeric	
V2278	y707_2		discrete	numeric	
V2279	y708_2		discrete	numeric	
V2280	y709_2		discrete	numeric	
V2281	y710_2		discrete	numeric	
V2282	y711_2		discrete	numeric	
V2283	y712_2		discrete	numeric	
V2284	y713_2		discrete	numeric	
V2285	y702_3		contin	numeric	
V2286	y703_3		contin	numeric	
V2287	y704_3		discrete	numeric	
V2288	y705_3		discrete	numeric	
V2289	y706_3		discrete	numeric	
V2290	y707_3		discrete	numeric	
V2291	y708_3		discrete	numeric	
V2292	y709_3		discrete	numeric	
V2293	y710_3		discrete	numeric	
V2294	y711_3		discrete	numeric	
V2295	y712_3		discrete	numeric	
V2296	y713_3		discrete	numeric	
V2297	y801		discrete	numeric	
V2298	y802		contin	numeric	
V2299	y803_1		discrete	numeric	
V2300	y803_2		discrete	numeric	
V2301	y803_3		discrete	numeric	
V2302	y803_4		discrete	numeric	
V2303	y803_5		discrete	numeric	
V2304	y803_6		discrete	numeric	
V2305	y803_c		contin	numeric	
V2306	y804		contin	numeric	
V2307	y805		discrete	character	
V2308	y805_c		contin	numeric	

ID	Name	Label	Type	Format	Question
V2309	y901		discrete	numeric	
V2310	y902		discrete	numeric	
V2311	y903		discrete	numeric	
V2312	y904		discrete	numeric	
V2313	y905		discrete	numeric	
V2314	y906		discrete	numeric	
V2315	y907		discrete	numeric	
V2316	y908		discrete	numeric	
V2317	y909		discrete	numeric	
V2318	y910		discrete	numeric	
V2319	y1001		discrete	numeric	
V2320	y1002		discrete	numeric	
V2321	y1003		contin	numeric	
V2322	y1004		discrete	numeric	
V2323	y1005		discrete	numeric	
V2324	y1006		contin	numeric	
V2325	y1007		contin	numeric	
V2326	y1008		contin	numeric	
V2327	y1101		discrete	numeric	
V2328	y1102		discrete	numeric	
V2329	y1103		contin	numeric	
V2330	y1104		discrete	numeric	
V2331	y1105		discrete	numeric	
V2332	y1106		discrete	numeric	
V2333	y1107		discrete	numeric	
V2334	y1108		contin	numeric	
V2335	y2001		discrete	numeric	
V2336	y2002		contin	numeric	
V2337	y2003_c		contin	numeric	
V2338	y2004		discrete	character	
V2339	yserostat	yserostat	discrete	numeric	
V2340	ydatetested	ydatetested	discrete	character	
V2341	yy103		discrete	numeric	
V2342	yy103a		contin	numeric	
V2343	yy103b1		contin	numeric	
V2344	yy103b2		contin	numeric	
V2345	yy103b3		contin	numeric	
V2346	yy103b4		contin	numeric	
V2347	yy191		contin	numeric	
V2348	yy192a		contin	numeric	

ID	Name	Label	Type	Format	Question
V2349	yy192b		contin	numeric	
V2350	yy192c		contin	numeric	
V2351	yy192d		contin	numeric	
V2352	yy192e		contin	numeric	
V2353	yy192f		contin	numeric	
V2354	yy192g		contin	numeric	
V2355	yy192h		contin	numeric	
V2356	yy192h_other	yy192h other	discrete	numeric	
V2357	yy108		contin	numeric	
V2358	yy109		contin	numeric	
V2359	yy110		contin	numeric	
V2360	yy110_other	yy110 other	contin	numeric	
V2361	yy193		contin	numeric	
V2362	yy194		contin	numeric	
V2363	yy194_other	yy194 other	contin	numeric	
V2364	yy195		contin	numeric	
V2365	yy111		discrete	numeric	
V2366	yy112		discrete	numeric	
V2367	yy113		contin	numeric	
V2368	yy114		contin	numeric	
V2369	yy115		contin	numeric	
V2370	yy201a		discrete	numeric	
V2371	yy201b		contin	numeric	
V2372	yy201c		contin	numeric	
V2373	yy201d		discrete	numeric	
V2374	yy201e		contin	numeric	
V2375	yy201f		discrete	numeric	
V2376	yy291aa		discrete	numeric	
V2377	yy291ab		contin	numeric	
V2378	yy291ac		discrete	numeric	
V2379	yy291ad		discrete	numeric	
V2380	yy291ae		discrete	numeric	
V2381	yy291af		discrete	numeric	
V2382	yy291ba		discrete	numeric	
V2383	yy291bb		discrete	numeric	
V2384	yy291bc		discrete	numeric	
V2385	yy291bd		discrete	numeric	
V2386	yy291be		discrete	numeric	
V2387	yy291bf		discrete	numeric	
V2388	yy291ca		discrete	numeric	

ID	Name	Label	Type	Format	Question
V2389	yy291cb		contin	numeric	
V2390	yy291cc		discrete	numeric	
V2391	yy291cd		discrete	numeric	
V2392	yy291ce		discrete	numeric	
V2393	yy291cf		discrete	numeric	
V2394	yy291da		discrete	numeric	
V2395	yy291db		contin	numeric	
V2396	yy291dc		discrete	numeric	
V2397	yy291dd		discrete	numeric	
V2398	yy291de		discrete	numeric	
V2399	yy291df		discrete	numeric	
V2400	yy291ea		discrete	numeric	
V2401	yy291eb		discrete	numeric	
V2402	yy291ec		discrete	numeric	
V2403	yy291ed		discrete	numeric	
V2404	yy291ee		discrete	numeric	
V2405	yy291ef		discrete	numeric	
V2406	yy291fa		discrete	numeric	
V2407	yy291fb		discrete	numeric	
V2408	yy291fc		discrete	numeric	
V2409	yy291fd		discrete	numeric	
V2410	yy291fe		discrete	numeric	
V2411	yy291ff		discrete	numeric	
V2412	yy291ga		discrete	numeric	
V2413	yy291gb		discrete	numeric	
V2414	yy291gc		contin	numeric	
V2415	yy291gd		contin	numeric	
V2416	yy291ge		discrete	numeric	
V2417	yy291gf		contin	numeric	
V2418	yy292a		discrete	numeric	
V2419	yy292b		contin	numeric	
V2420	yy292c		contin	numeric	
V2421	yy292d		contin	numeric	
V2422	yy292e		contin	numeric	
V2423	yy292f		contin	numeric	
V2424	yy293a		discrete	numeric	
V2425	yy293b		contin	numeric	
V2426	yy293c		contin	numeric	
V2427	yy293d		contin	numeric	
V2428	yy293e		contin	numeric	

ID	Name	Label	Type	Format	Question
V2429	yy293f		contin	numeric	
V2430	yy203b		contin	numeric	
V2431	yy203c		contin	numeric	
V2432	yy203d		contin	numeric	
V2433	yy203e		contin	numeric	
V2434	yy203f		contin	numeric	
V2435	yy205		contin	numeric	
V2436	yy206		contin	numeric	
V2437	yy204		contin	numeric	
V2438	yy294_1		contin	numeric	
V2439	yy294_2		discrete	numeric	
V2440	yy294_3		discrete	numeric	
V2441	yy294_4		contin	numeric	
V2442	yy294_5		discrete	numeric	
V2443	yy294_6		discrete	numeric	
V2444	yy294_7		discrete	numeric	
V2445	yy294_8		discrete	numeric	
V2446	yy294_9		discrete	numeric	
V2447	yy294_10		discrete	numeric	
V2448	yy294_11		discrete	numeric	
V2449	yy294_12		discrete	numeric	
V2450	yy294_13		discrete	numeric	
V2451	yy294_14		discrete	numeric	
V2452	yy294_15		discrete	numeric	
V2453	yy116		contin	numeric	
V2454	yy391		contin	numeric	
V2455	yy392		contin	numeric	
V2456	yy393		contin	numeric	
V2457	yy394		contin	numeric	
V2458	yy395		contin	numeric	
V2459	yy396		contin	numeric	
V2460	yy301		contin	numeric	
V2461	yy302		discrete	numeric	
V2462	yy303		contin	numeric	
V2463	yy303_other	yy303 other	discrete	numeric	
V2464	yy304		contin	numeric	
V2465	yy305		contin	numeric	
V2466	yy306		contin	numeric	
V2467	yy306_other	yy306 other	discrete	numeric	
V2468	yy207		contin	numeric	

ID	Name	Label	Type	Format	Question
V2469	yy208		contin	numeric	
V2470	yy401		discrete	numeric	
V2471	yy402		contin	numeric	
V2472	yy403		contin	numeric	
V2473	yy404		contin	numeric	
V2474	yy405		contin	numeric	
V2475	yy406		contin	numeric	
V2476	yy407		contin	numeric	
V2477	yy407_other	yy407 other	contin	numeric	
V2478	yy501		contin	numeric	
V2479	yy502a		discrete	character	
V2480	yy503		contin	numeric	
V2481	yy591		contin	numeric	
V2482	yy591_other	yy591 other	discrete	numeric	
V2483	yy504		contin	numeric	
V2484	yy592_1		discrete	character	
V2485	yy592_2		discrete	character	
V2486	yy592_3		discrete	character	
V2487	yy592_4		discrete	character	
V2488	yy592_5		discrete	character	
V2489	yy592_6		discrete	character	
V2490	yy592_7		discrete	character	
V2491	yy592_8		discrete	character	
V2492	yy593_1		discrete	character	
V2493	yy593_2		discrete	character	
V2494	yy593_3		discrete	character	
V2495	yy593_4		discrete	character	
V2496	yy593_5		discrete	character	
V2497	yy593_6		discrete	character	
V2498	yy593_7		discrete	character	
V2499	yy593_8		discrete	character	
V2500	yy594_1		discrete	character	
V2501	yy594_2		discrete	character	
V2502	yy594_3		discrete	character	
V2503	yy594_4		discrete	character	
V2504	yy594_5		discrete	character	
V2505	yy594_6		discrete	character	
V2506	yy594_7		discrete	character	
V2507	yy594_8		discrete	character	
V2508	yy595_1		contin	numeric	

ID	Name	Label	Type	Format	Question
V2509	yy595_2		discrete	numeric	
V2510	yy595_3		discrete	numeric	
V2511	yy595_4		contin	numeric	
V2512	yy595_5		discrete	numeric	
V2513	yy595_6		discrete	numeric	
V2514	yy595_7		discrete	numeric	
V2515	yy595_8		discrete	numeric	
V2516	yy506		contin	numeric	
V2517	yy507		discrete	numeric	
V2518	yy600		discrete	numeric	
V2519	yy601		discrete	character	
V2520	yy602		contin	numeric	
V2521	yy603		contin	numeric	
V2522	yy604		contin	numeric	
V2523	yy605		contin	numeric	
V2524	yy606		contin	numeric	
V2525	yy607		contin	numeric	
V2526	yy608		discrete	numeric	
V2527	yy609		discrete	numeric	
V2528	yy691		discrete	numeric	
V2529	yy615		discrete	numeric	
V2530	yy700		discrete	numeric	
V2531	yy701_1		discrete	character	
V2532	yy703_1		contin	numeric	
V2533	yy791_1		contin	numeric	
V2534	yy704_1		contin	numeric	
V2535	yy704a_1		contin	numeric	
V2536	yy704b_1		contin	numeric	
V2537	yy704c_1		contin	numeric	
V2538	yy705_1		contin	numeric	
V2539	yy705a_1		contin	numeric	
V2540	yy705b_1		contin	numeric	
V2541	yy705c_1		contin	numeric	
V2542	yy706_1		contin	numeric	
V2543	yy707_1		contin	numeric	
V2544	yy708_1		contin	numeric	
V2545	yy709_1		contin	numeric	
V2546	yy710_1		contin	numeric	
V2547	yy711_1		contin	numeric	
V2548	yy712_1		contin	numeric	

ID	Name	Label	Type	Format	Question
V2549	yy713_1		contin	numeric	
V2550	yy701_2		discrete	character	
V2551	yy703_2		contin	numeric	
V2552	yy791_2		contin	numeric	
V2553	yy704_2		contin	numeric	
V2554	yy704a_2		contin	numeric	
V2555	yy704b_2		contin	numeric	
V2556	yy704c_2		contin	numeric	
V2557	yy705_2		contin	numeric	
V2558	yy705a_2		contin	numeric	
V2559	yy705b_2		contin	numeric	
V2560	yy705c_2		contin	numeric	
V2561	yy706_2		contin	numeric	
V2562	yy707_2		contin	numeric	
V2563	yy708_2		contin	numeric	
V2564	yy709_2		contin	numeric	
V2565	yy710_2		contin	numeric	
V2566	yy711_2		contin	numeric	
V2567	yy712_2		contin	numeric	
V2568	yy713_2		contin	numeric	
V2569	yy701_3		discrete	character	
V2570	yy703_3		contin	numeric	
V2571	yy791_3		contin	numeric	
V2572	yy704_3		contin	numeric	
V2573	yy704a_3		contin	numeric	
V2574	yy704b_3		contin	numeric	
V2575	yy704c_3		contin	numeric	
V2576	yy705_3		contin	numeric	
V2577	yy705a_3		contin	numeric	
V2578	yy705b_3		contin	numeric	
V2579	yy705c_3		contin	numeric	
V2580	yy706_3		contin	numeric	
V2581	yy707_3		contin	numeric	
V2582	yy708_3		contin	numeric	
V2583	yy709_3		contin	numeric	
V2584	yy710_3		contin	numeric	
V2585	yy711_3		contin	numeric	
V2586	yy712_3		contin	numeric	
V2587	yy713_3		contin	numeric	
V2588	yy1107		discrete	numeric	

ID	Name	Label	Type	Format	Question
V2589	yy801		contin	numeric	
V2590	yy802		contin	numeric	
V2591	yy803_1		contin	numeric	
V2592	yy803_2		contin	numeric	
V2593	yy803_3		contin	numeric	
V2594	yy803_4		contin	numeric	
V2595	yy803_5		contin	numeric	
V2596	yy803_6		contin	numeric	
V2597	yy803_7		contin	numeric	
V2598	yy803_8		contin	numeric	
V2599	yy803_9		contin	numeric	
V2600	yy803_99		contin	numeric	
V2601	yy804		contin	numeric	
V2602	yy805		contin	numeric	
V2603	yy1108		contin	numeric	
V2604	yy9201		contin	numeric	
V2605	yy9202		contin	numeric	
V2606	yy1105		contin	numeric	
V2607	yy1106		contin	numeric	
V2608	yy9203		contin	numeric	
V2609	yy1005		contin	numeric	
V2610	yy1005a		contin	numeric	
V2611	yy1005a_c	yy1005a_c	discrete	numeric	
V2612	yy1006		contin	numeric	
V2613	yy1006_c		contin	numeric	
V2614	yy1007		contin	numeric	
V2615	yy1008		contin	numeric	
V2616	yy1009		contin	numeric	
V2617	yy1009_c		discrete	numeric	
V2618	yy9401_c		contin	numeric	
V2619	yy9402_c		contin	numeric	
V2620	yy9403_c		contin	numeric	
V2621	yy9404_c		contin	numeric	
V2622	yy9405_c		contin	numeric	
V2623	yy9406_c		contin	numeric	
V2624	yy9407_c		contin	numeric	
V2625	yy9408_c		contin	numeric	
V2626	yy9409_c		contin	numeric	
V2627	yy9410_c		contin	numeric	
V2628	yy904_c		contin	numeric	

ID	Name	Label	Type	Format	Question
V2629	yy905_c		contin	numeric	
V2630	yy906_c		contin	numeric	
V2631	yy991_c		contin	numeric	
V2632	yy9401_y		contin	numeric	
V2633	yy9402_y		contin	numeric	
V2634	yy9403_y		contin	numeric	
V2635	yy9404_y		contin	numeric	
V2636	yy9405_y		contin	numeric	
V2637	yy9406_y		contin	numeric	
V2638	yy9407_y		contin	numeric	
V2639	yy9408_y		contin	numeric	
V2640	yy9409_y		contin	numeric	
V2641	yy9410_y		contin	numeric	
V2642	yy904_y		contin	numeric	
V2643	yy905_y		contin	numeric	
V2644	yy906_y		contin	numeric	
V2645	yy991_y		contin	numeric	
V2646	yy9601a		contin	numeric	
V2647	yy9602a		contin	numeric	
V2648	yy9603a		contin	numeric	
V2649	yy9604a		contin	numeric	
V2650	yy9605a		contin	numeric	
V2651	yy9606a		contin	numeric	
V2652	yy9607a		contin	numeric	
V2653	yy9608a		contin	numeric	
V2654	yy9609a		contin	numeric	
V2655	yy9601b		contin	numeric	
V2656	yy9602b		contin	numeric	
V2657	yy9603b		contin	numeric	
V2658	yy9604b		contin	numeric	
V2659	yy9605b		contin	numeric	
V2660	yy9606b		contin	numeric	
V2661	yy9607b		contin	numeric	
V2662	yy9608b		contin	numeric	
V2663	yy9609b		contin	numeric	
V2664	yy9610		contin	numeric	
V2665	yy9611a		contin	numeric	
V2666	yy9612a		contin	numeric	
V2667	yy9613a		contin	numeric	
V2668	yy9614a		contin	numeric	

ID	Name	Label	Type	Format	Question
V2669	yy9615a		contin	numeric	
V2670	yy9611b		contin	numeric	
V2671	yy9612b		contin	numeric	
V2672	yy9613b		contin	numeric	
V2673	yy9614b		contin	numeric	
V2674	yy9615b		contin	numeric	
V2675	yy9701		contin	numeric	
V2676	yy9702		contin	numeric	
V2677	yy9703		discrete	numeric	
V2678	yy9704days	yy9704days	contin	numeric	
V2679	yy9704mos	yy9704mos	contin	numeric	
V2680	yy9704code	yy9704code	discrete	numeric	
V2681	yy9705		discrete	numeric	
V2682	yy1002		contin	numeric	
V2683	yy1003		contin	numeric	
V2684	yy1101		contin	numeric	
V2685	yy1102		contin	numeric	
V2686	yy1103		contin	numeric	
V2687	yy1104		contin	numeric	
V2688	yy1001		contin	numeric	
V2689	yy9501		contin	numeric	
V2690	yy2001		contin	numeric	
V2691	yy2002		discrete	character	
V2692	yy2003_c		contin	numeric	
V2693	yy2004		discrete	character	
V2694	sampid		contin	numeric	
V2695	yyserostat	yyserostat	discrete	numeric	
V2696	yydatetested	yydatetested	discrete	character	

(villnum)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-12

Valid cases: 0
 Invalid: 0

(refgpdl)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 400000-400078

Valid cases: 0
 Invalid: 0

rsubsection (rsubsection)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 0
 Range: 1.10000002384186-8.30000019073486

Valid cases: 0
 Invalid: 0

(hhidpwr)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 900000-909823

Valid cases: 0
 Invalid: 0

(hhid)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 100000-100923

Valid cases: 0
 Invalid: 0

(ypiddl)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 300000-4002270

Valid cases: 0
 Invalid: 0

(pbassurv)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(pscore1)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 10-100

Valid cases: 0
 Invalid: 0

(prank1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-10

Valid cases: 0
 Invalid: 0

(pscore2)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 11-100

Valid cases: 0
 Invalid: 0

(prank2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(pscore3)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 9-100

Valid cases: 0
 Invalid: 0

(prank3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-11

Valid cases: 0
 Invalid: 0

(pscoreav)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 3-100

Valid cases: 0
 Invalid: 0

pscoreav_c (pscoreav_c)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 12-100

Valid cases: 0
 Invalid: 0

(pincons)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 0
 Invalid: 0

peligible (peligible)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(pselecsf)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

ppovstate (ppovstate)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 0
 Range: 3.66549134254456-93.3753433227539

Valid cases: 0
 Invalid: 0

ppovstact (ppovstact)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-35

Valid cases: 0
 Invalid: 0

(povstate)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 0
 Range: 3.66549134254456-93.3753433227539

Valid cases: 0
 Invalid: 0

(povstact)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-35

Valid cases: 0
 Invalid: 0

(rcol1_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 100-100

Valid cases: 0
 Invalid: 0

rcol1_1tic (rcol1_1tic)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 0
 Invalid: 0

(rcol1_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 75-90

Valid cases: 0
 Invalid: 0

rcol1_2tic (rcol1_2tic)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-1

Valid cases: 0
Invalid: 0

(rcol1_3)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 50-80

Valid cases: 0
Invalid: 0

rcol1_3tic (rcol1_3tic)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-1

Valid cases: 0
Invalid: 0

(rcol1_4)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 40-63

Valid cases: 0
Invalid: 0

rcol1_4tic (rcol1_4tic)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-1

Valid cases: 0
Invalid: 0

(rcol2_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 100-100

Valid cases: 0
 Invalid: 0

rcol2_1tic (rcol2_1tic)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 0
 Invalid: 0

(rcol2_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 75-89

Valid cases: 0
 Invalid: 0

rcol2_2tic (rcol2_2tic)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(rcol2_3)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 50-78

Valid cases: 0
 Invalid: 0

rcol2_3tic (rcol2_3tic)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-1

Valid cases: 0
Invalid: 0

(rcol2_4)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 40-67

Valid cases: 0
Invalid: 0

rcol2_4tic (rcol2_4tic)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-1

Valid cases: 0
Invalid: 0

(rcol3_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 100-100

Valid cases: 0
Invalid: 0

rcol3_1tic (rcol3_1tic)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-1

Valid cases: 0
Invalid: 0

(rcol3_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 80-91

Valid cases: 0
 Invalid: 0

rcol3_2tic (rcol3_2tic)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(rcol3_3)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 60-82

Valid cases: 0
 Invalid: 0

rcol3_3tic (rcol3_3tic)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(rcol3_4)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 40-73

Valid cases: 0
 Invalid: 0

rcol3_4tic (rcol3_4tic)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-1

Valid cases: 0
Invalid: 0

(rnohh)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 31-268

Valid cases: 0
Invalid: 0

(rqualhh)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 18-142

Valid cases: 0
Invalid: 0

(rcutoff)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 61-85

Valid cases: 0
Invalid: 0

(rborder)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
Format: character
Width: 7

Valid cases: 0
Invalid: 0

rinconsist (rinconsist)

File: CI&II_Flat_Dbase

rinconsist (rinconsist)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-67

Valid cases: 0
Invalid: 0

r# shebeens (r__shebeens)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-6

Valid cases: 0
Invalid: 0

rshe_beer crates/mo (rshe_beer_crates_mo)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-500

Valid cases: 0
Invalid: 0

rshe_avg wknd client # (rshe_avg_wknd_client__)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-700

Valid cases: 0
Invalid: 0

rshe_shebactive (rshe_shebactive)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0.0769230797886848-5.04385948181152

Valid cases: 0
Invalid: 0

rsw_# w/sex work (rsw__w_sex_work)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-3

Valid cases: 0
Invalid: 0

rsw_availswkers (rsw_availswkers)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-116

Valid cases: 0
Invalid: 0

(rcrime)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 1.4099999666214-8.60000038146973

Valid cases: 0
Invalid: 0

racc_bfortaccess (racc_bfortaccess)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 9.5-93

Valid cases: 0
Invalid: 0

racc_minaccess (racc_minaccess)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 6.5-132

Valid cases: 0
Invalid: 0

rsc_socgroup (rsc_socgroup)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 3

Valid cases: 0
 Invalid: 0

(hh_sampled)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 29
 Decimals: 0
 Range: 1-9999

Valid cases: 0
 Invalid: 0

(hhnum_c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(hvfcode)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-98

Valid cases: 0
 Invalid: 0

(fw_no)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-17

Valid cases: 0
 Invalid: 0

(hdoi)

File: CI&II_Flat_Dbase

(hdoi)

File: CI&II_Flat_Dbase

Overview

Type: Discrete

Valid cases: 0

Format: character

Width: 11

(htsi)

File: CI&II_Flat_Dbase

Overview

Type: Continuous

Valid cases: 0

Format: numeric

Invalid: 0

Width: 8

Decimals: 0

Range: 0.335416674613953-0.883333325386047

(htfi)

File: CI&II_Flat_Dbase

Overview

Type: Continuous

Valid cases: 0

Format: numeric

Invalid: 0

Width: 8

Decimals: 0

Range: 0.342361122369766-0.892361104488373

(hhhint_1)

File: CI&II_Flat_Dbase

Overview

Type: Continuous

Valid cases: 0

Format: numeric

Invalid: 0

Width: 8

Decimals: 0

Range: 1-8888

(hphint_1)

File: CI&II_Flat_Dbase

Overview

Type: Continuous

Valid cases: 0

Format: numeric

Invalid: 0

Width: 8

Decimals: 0

Range: 1-8888

(hohint_1)

File: CI&II_Flat_Dbase

(hohint_1)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

hnumresp_1 (hnumresp_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-11

Valid cases: 0
 Invalid: 0

hnumresp_2 (hnumresp_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 3-17

Valid cases: 0
 Invalid: 0

hnumresp_3 (hnumresp_3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 4-4

Valid cases: 0
 Invalid: 0

hnumresp_4 (hnumresp_4)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 5-5

Valid cases: 0
 Invalid: 0

hiclang_1 (hiclang_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-2

Valid cases: 0
Invalid: 0

(hhhs)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-98

Valid cases: 0
Invalid: 0

(hhvfcode)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-98

Valid cases: 0
Invalid: 0

(hhdoi)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 0

(hhtsi)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0.322916686534882-0.831944465637207

Valid cases: 0
Invalid: 0

(hhtfi)

File: CI&II_Flat_Dbase

(hhtfi)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0.335416674613953-0.843055546283722

Valid cases: 0
 Invalid: 0

(hhiclang)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(hhfw_no)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-28

Valid cases: 0
 Invalid: 0

(h201b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-12

Valid cases: 0
 Invalid: 0

(h201c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 3

Valid cases: 0
 Invalid: 0

(hi1_typ)

File: CI&II_Flat_Dbase

(hi1_typ)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-22

Valid cases: 0
 Invalid: 0

(hiw1_typ)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

hi1_rechh (hi1_rechh)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

hiw1_locc (hiw1_locc)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-98

Valid cases: 0
 Invalid: 0

(hij1_sec)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-98

Valid cases: 0
 Invalid: 0

(hij1_job)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-98

Valid cases: 0
 Invalid: 0

(him1_desc (him1_desc))

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(him1_desc_comments (him1_desc_comments))

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 0
 Invalid: 0

(hip1_typ)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(hid1_typ)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-19

Valid cases: 0
 Invalid: 0

(h202b)

File: CI&II_Flat_Dbase

(h202b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-21

Valid cases: 0
 Invalid: 0

(h202c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 0
 Invalid: 0

(i2_typ)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-22

Valid cases: 0
 Invalid: 0

(iw2_typ)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(i2_rechh)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(iw2_locc)

File: CI&II_Flat_Dbase

(iw2_locc)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(ij2_sec)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(ij2_job)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-98

Valid cases: 0
 Invalid: 0

(im2_desc)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

im2_desc_comments (im2_desc_comments)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 0
 Invalid: 0

(ip2_typ)

File: CI&II_Flat_Dbase

(ip2_typ)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-6

Valid cases: 0
 Invalid: 0

(id2_typ)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-19

Valid cases: 0
 Invalid: 0

(h301)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(h302)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-13

Valid cases: 0
 Invalid: 0

(h303)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(h304)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(h305)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(h305_c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(h306)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-5

Valid cases: 0
 Invalid: 0

(h307)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(h308)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(h309)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(h401a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h401b)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(h401c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h402a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h402b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h402c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-3

Valid cases: 0
 Invalid: 0

(h403a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h403b)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(h403c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-3

Valid cases: 0
 Invalid: 0

(h404a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h404b)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(h404c)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(h405a)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(h405b)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(h405c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-3

Valid cases: 0
 Invalid: 0

(h406)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(h407)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-3

Valid cases: 0
 Invalid: 0

(h408)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-50

Valid cases: 0
 Invalid: 0

(h409)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-24

Valid cases: 0
 Invalid: 0

(h410)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-50

Valid cases: 0
 Invalid: 0

(h501)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(h502)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(h503_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h503_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h503_3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h503_4)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h503_5)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h503_6)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h503_7)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h503_c)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(h504)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(h601)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(h602)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(h701)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(h702)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(h703_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h703_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h703_3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h703_4)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h703_5)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h703_8)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h703_99)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h704_c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

hmiindiv1 (hmiindiv1)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 300003-306780

Valid cases: 0
 Invalid: 0

hmiindiv2 (hmiindiv2)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 300004-306796

Valid cases: 0
 Invalid: 0

(hh105_6)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(hh105a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-100

Valid cases: 0
 Invalid: 0

(hh105b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 3-92

Valid cases: 0
 Invalid: 0

(hh105c)

File: CI&II_Flat_Dbase

(hh105c)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 4-93

Valid cases: 0
 Invalid: 0

(hh105d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 6-10

Valid cases: 0
 Invalid: 0

(hh105e)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 7-11

Valid cases: 0
 Invalid: 0

(hh105f)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 8-10

Valid cases: 0
 Invalid: 0

(hh106a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(hh106b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(hh106c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(hh106d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 0
 Invalid: 0

(hh106e)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 0
 Invalid: 0

(hh106f)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 0
 Invalid: 0

(hh201a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(hh201c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(hh201d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 0
 Invalid: 0

(hh201e)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(hh202a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(hh202c)

File: CI&II_Flat_Dbase

Overview

(hh202c)

File: CI&II_Flat_Dbase

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(hh202d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 0
 Invalid: 0

(hh202e)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(hhi1_typ)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

hhiw1_typ (hhiw1_typ)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

hhij1_sec (hhij1_sec)

File: CI&II_Flat_Dbase

Overview

hhij1_sec (hhij1_sec)

File: CI&II_Flat_Dbase

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-99

Valid cases: 0
Invalid: 0

hhij1_job (hhij1_job)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-8888

Valid cases: 0
Invalid: 0

hhiw1_locc (hhiw1_locc)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-99

Valid cases: 0
Invalid: 0

hhip1_typ (hhip1_typ)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-99

Valid cases: 0
Invalid: 0

hhim1_typ (hhim1_typ)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-99

Valid cases: 0
Invalid: 0

hhid1_typ (hhid1_typ)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
Invalid: 0

(hhi2_typ)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-4

Valid cases: 0
Invalid: 0

hhiw2_typ (hhiw2_typ)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-99

Valid cases: 0
Invalid: 0

hhij2_sec (hhij2_sec)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-99

Valid cases: 0
Invalid: 0

hhij2_job (hhij2_job)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-99

Valid cases: 0
Invalid: 0

hhiw2_locc (hhiw2_locc)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

hhip2_typ (hhip2_typ)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

hhim2_typ (hhim2_typ)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

hhid2_typ (hhid2_typ)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(hh391)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 0-35000

Valid cases: 0
 Invalid: 0

(hh303)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-7777

Valid cases: 0
 Invalid: 0

(hh305)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(hh305_c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(hh306)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(hh306_c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(hh307)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(hh308)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(hh401a)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(hh401b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-4

Valid cases: 0
 Invalid: 0

(hh401c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(hh402a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(hh402b)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(hh402c)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(hh403a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(hh403b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-3

Valid cases: 0
 Invalid: 0

(hh403c)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(hh404a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(hh404b)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(hh404c)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(hh405a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-14

Valid cases: 0
 Invalid: 0

(hh405b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-5

Valid cases: 0
 Invalid: 0

(hh405c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-3

Valid cases: 0
 Invalid: 0

(hh406a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-10

Valid cases: 0
 Invalid: 0

(hh406b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(hh406c)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(hh407a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-5

Valid cases: 0
 Invalid: 0

(hh407b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-4

Valid cases: 0
 Invalid: 0

(hh407c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-4

Valid cases: 0
 Invalid: 0

(hh408)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-15

Valid cases: 0
 Invalid: 0

(hh409)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-25

Valid cases: 0
 Invalid: 0

(hh410)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-50

Valid cases: 0
 Invalid: 0

(hh501)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(hh502)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(hh503_1)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hh503_2)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hh503_3)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hh503_4)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hh503_5)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hh503_6)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hh503_7)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

hh503_7_c (hh503_7_c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8

Valid cases: 0
 Invalid: 0

(hh504)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hh601)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(hh602)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(hh701)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(hh702)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(hh703_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(hh703_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(hh703_3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(hh703_4)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(hh703_5)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(hh703_8)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

hh703_8_c (hh703_8_c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-6

Valid cases: 0
 Invalid: 0

(hh703_99)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(hh704_c)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(hh801)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

hhmiiindiv1 (hhmiiindiv1)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 300003-306802

Valid cases: 0
 Invalid: 0

hhmiiindiv2 (hhmiiindiv2)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 300009-306796

Valid cases: 0
 Invalid: 0

(hh100a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(hh100b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 5

Valid cases: 0
 Invalid: 0

(hh100c)

File: CI&II_Flat_Dbase

(hh100c)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hh100dob)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1898-8888

Valid cases: 0
 Invalid: 0

(hh100d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(hh100e)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(hh100e1)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(hh100f)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8

Valid cases: 0
 Invalid: 0

(hh100g)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-11

Valid cases: 0
 Invalid: 0

(hh100h)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(hh100i)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hh100w)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-8888

Valid cases: 0
 Invalid: 0

(hh100v)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-8888

Valid cases: 0
 Invalid: 0

(hh100y)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hh100z1)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hh100z2)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hhomdate)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(hhom1)

File: CI&II_Flat_Dbase

(hhom1)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hhom2)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

hhdate_died (hhdate_died)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(hhd1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(hhimdate)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(hhim1)

File: CI&II_Flat_Dbase

Overview

(hhim1)

File: CI&II_Flat_Dbase

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hhim2)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

hhdateofbirth (hhdateofbirth)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(hhb1)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ypid)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 18101701-766298110

Valid cases: 0
 Invalid: 0

(h100a)

File: CI&II_Flat_Dbase

Overview

(h100a)

File: CI&II_Flat_Dbase

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(h100b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 0
 Invalid: 0

(h100c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(h100dob)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1898-8888

Valid cases: 0
 Invalid: 0

(h100d)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(h100e)

File: CI&II_Flat_Dbase

Overview

(h100e)

File: CI&II_Flat_Dbase

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(h100f)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(h100g)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(h100h)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 0
 Invalid: 0

(h100h_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h100h_2)

File: CI&II_Flat_Dbase

Overview

(h100h_2)

File: CI&II_Flat_Dbase

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h100h_3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h100h_4)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h100h_5)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(h100h_6)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h100h_7)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h100h_8)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h100h_99)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h100i)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 5

Valid cases: 0
 Invalid: 0

(h100i_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h100i_2)

File: CI&II_Flat_Dbase

(h100i_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h100i_3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h100i_4)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h100i_5)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h100i_6)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h100i_7)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h100i_8)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(h100i_9)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h100i_99)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(young_p)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 29
 Decimals: 0
 Range: 1-9999

Valid cases: 0
 Invalid: 0

(sex)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

dateofbirth (dateofbirth)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(yvfcode)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-98

Valid cases: 0
 Invalid: 0

(ydoi)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(yfw_no)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-17

Valid cases: 0
 Invalid: 0

(ytsi)

File: CI&II_Flat_Dbase

Overview

(ytsi)

File: CI&II_Flat_Dbase

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0.00763889402151108-0.865972220897675

Valid cases: 0
 Invalid: 0

(ytfi)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0.00763889402151108-0.875

Valid cases: 0
 Invalid: 0

yiclang_1 (yiclang_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

new villnum (new_villnum)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-12

Valid cases: 0
 Invalid: 0

(newhhid)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 100001-100922

Valid cases: 0
 Invalid: 0

(newid)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 300051-306759

Valid cases: 0
 Invalid: 0

(yyys)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-98

Valid cases: 0
 Invalid: 0

(yyvfcode)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-98

Valid cases: 0
 Invalid: 0

(yydoi)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(yytsi)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0.00763889402151108-0.803472220897675

Valid cases: 0
 Invalid: 0

(yytffi)

File: CI&II_Flat_Dbase

(yytfi)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0.00763889402151108-0.831944465637207

Valid cases: 0
 Invalid: 0

(yyiclang)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yyfw_no)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-28

Valid cases: 0
 Invalid: 0

(y103)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(y104)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y105)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-7777

Valid cases: 0
 Invalid: 0

(y106)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-98

Valid cases: 0
 Invalid: 0

(y107)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y108)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y109)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-8888

Valid cases: 0
 Invalid: 0

(y110)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-12

Valid cases: 0
 Invalid: 0

(y110_c)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2222

Valid cases: 0
 Invalid: 0

(y111)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(y112)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(y113)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y114)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(y115)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y116)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(y201a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y201b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y201c)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y201d)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y201e)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y201f)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y202a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y202b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y202c)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y202d)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y202e)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y202f)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y203b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y203c)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y203d)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y203e)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y203f)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y204)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 9-8888

Valid cases: 0
 Invalid: 0

(y205)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y206)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y207)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y208)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 0
 Invalid: 0

(y208_c)

File: CI&II_Flat_Dbase

(y208_c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y301)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(y302)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y303)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-98

Valid cases: 0
 Invalid: 0

(y304)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y305)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y306)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y306_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(y306_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(y306_3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(y306_4)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(y306_5)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(y306_6)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(y306_9)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(y306_c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(y401)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y402)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 5-99

Valid cases: 0
 Invalid: 0

(y403)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y404)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(y405)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y406)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y407)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 3

Valid cases: 0
 Invalid: 0

(y407_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(y407_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(y407_3)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(y407_4)

File: CI&II_Flat_Dbase

(y407_4)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(y407_5)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(y407_6)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(y407_9)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(y501)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y502)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 7-88

Valid cases: 0
 Invalid: 0

(y503)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(y504)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y505)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y506)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-8888

Valid cases: 0
 Invalid: 0

(y507)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-8888

Valid cases: 0
 Invalid: 0

(y600_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(y602_1)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(y603_1)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 18-99

Valid cases: 0
 Invalid: 0

(y604_1)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-34

Valid cases: 0
 Invalid: 0

(y605_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(y606_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(y607_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y608_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y609_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y610_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y611_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y612_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y613_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y614_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y615_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y700_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(y702_1)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 21-99

Valid cases: 0
 Invalid: 0

(y703_1)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-99

Valid cases: 0
 Invalid: 0

(y704_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y705_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y706_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(y707_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(y708_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y709_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y710_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y711_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y712_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y713_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y702_2)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 4-99

Valid cases: 0
 Invalid: 0

(y703_2)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 12-99

Valid cases: 0
 Invalid: 0

(y704_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y705_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y706_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(y707_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(y708_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y709_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y710_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y711_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y712_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y713_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y702_3)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 3-99

Valid cases: 0
 Invalid: 0

(y703_3)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 12-99

Valid cases: 0
 Invalid: 0

(y704_3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y705_3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y706_3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(y707_3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(y708_3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y709_3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y710_3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y711_3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y712_3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y713_3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y801)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y802)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y803)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 0
 Invalid: 0

(y803_1)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(y803_2)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(y803_3)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(y803_4)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(y803_5)

File: CI&II_Flat_Dbase

(y803_5)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(y803_6)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(y803_c)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2222

Valid cases: 0
 Invalid: 0

(y804)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y805)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y805_c)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2222

Valid cases: 0
 Invalid: 0

(y901)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y902)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y903)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y904)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y905)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y906)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y907)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y908)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y909)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y910)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y1001)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8

Valid cases: 0
 Invalid: 0

(y1002)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8

Valid cases: 0
 Invalid: 0

(y1003)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y1004)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8

Valid cases: 0
 Invalid: 0

(y1005)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y1006)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y1007)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y1008)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y1101)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y1102)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y1103)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y1104)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y1105)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y1106)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y1107)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y1108)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y2001)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y2002)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(y2003_c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(y2004)

File: CI&II_Flat_Dbase

Overview

Type: Discrete

Format: character

Width: 11

Valid cases: 0

yserostat (yserostat)

File: CI&II_Flat_Dbase

Overview

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 0-1

Valid cases: 0

Invalid: 0

ydatetested (ydatetested)

File: CI&II_Flat_Dbase

Overview

Type: Discrete

Format: character

Width: 11

Valid cases: 0

(yy103)

File: CI&II_Flat_Dbase

Overview

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 1-4

Valid cases: 0

Invalid: 0

(yy103a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous

Format: numeric

Width: 8

Decimals: 0

Range: 1-8888

Valid cases: 0

Invalid: 0

(yy103b1)

File: CI&II_Flat_Dbase

Overview

(yy103b1)

File: CI&II_Flat_Dbase

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy103b2)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy103b3)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy103b4)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy191)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy192a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy192b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-8888

Valid cases: 0
 Invalid: 0

(yy192c)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy192d)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy192e)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-8888

Valid cases: 0
 Invalid: 0

(yy192f)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy192g)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy192h)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy192h_c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 0
 Invalid: 0

(yy108)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy109)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-12

Valid cases: 0
 Invalid: 0

(yy110)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-12

Valid cases: 0
 Invalid: 0

(yy110_c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-6

Valid cases: 0
 Invalid: 0

(yy193)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-8888

Valid cases: 0
 Invalid: 0

(yy194)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-5

Valid cases: 0
 Invalid: 0

(yy194_c)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2222

Valid cases: 0
 Invalid: 0

(yy195)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy111)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(yy112)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(yy113)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy114)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy115)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-7777

Valid cases: 0
 Invalid: 0

(yy201a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(yy201b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(yy201c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(yy201d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(yy201e)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy201f)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(yy291aa)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291ab)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291ac)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291ad)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291ae)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291af)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291ba)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy291bb)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy291bc)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291bd)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291be)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291bf)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291ca)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291cb)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291cc)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291cd)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291ce)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291cf)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291da)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291db)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291dc)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291dd)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291de)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291df)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291ea)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291eb)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291ec)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291ed)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291ee)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291ef)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291fa)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291fb)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291fc)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291fd)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291fe)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291ff)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(yy291ga)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291gb)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291gc)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy291gd)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy291ge)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291gf)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy292a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy292b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy292c)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(yy292d)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy292e)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(yy292f)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy293a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy293b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy293c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(yy293d)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy293e)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(yy293f)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy203b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy203c)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy203d)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy203e)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy203f)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy205)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy206)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(yy204)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 10-99

Valid cases: 0
 Invalid: 0

(yy294_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy294_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy294_3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy294_4)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy294_5)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy294_6)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy294_7)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy294_8)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy294_9)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy294_10)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy294_11)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy294_12)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy294_13)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy294_14)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy294_15)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy116)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-99

Valid cases: 0
 Invalid: 0

(yy391)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy392)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy393)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy394)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy395)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy396)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy301)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(yy302)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy303)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-11

Valid cases: 0
 Invalid: 0

(yy303_c)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(yy304)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy305)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy306)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(yy306_c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-5

Valid cases: 0
 Invalid: 0

(yy207)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(yy208)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-5

Valid cases: 0
 Invalid: 0

(yy401)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy402)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-28

Valid cases: 0
 Invalid: 0

(yy403)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy404)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(yy405)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy406)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy407)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(yy407_c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-5

Valid cases: 0
 Invalid: 0

(yy501)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-7777

Valid cases: 0
 Invalid: 0

(yy502a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(yy503)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(yy591)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8

Valid cases: 0
 Invalid: 0

(yy591_c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8

Valid cases: 0
 Invalid: 0

(yy504)

File: CI&II_Flat_Dbase

(yy504)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-99

Valid cases: 0
 Invalid: 0

(yy592_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 0
 Invalid: 0

(yy592_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 0
 Invalid: 0

(yy592_3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 0
 Invalid: 0

(yy592_4)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 0
 Invalid: 0

(yy592_5)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 0
 Invalid: 0

(yy592_6)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 0
 Invalid: 0

(yy592_7)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 0
 Invalid: 0

(yy592_8)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 0
 Invalid: 0

(yy593_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(yy593_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(yy593_3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(yy593_4)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(yy593_5)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(yy593_6)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(yy593_7)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(yy593_8)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(yy594_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(yy594_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(yy594_3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(yy594_4)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(yy594_5)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(yy594_6)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(yy594_7)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(yy594_8)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(yy595_1)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy595_2)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy595_3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 3-6

Valid cases: 0
 Invalid: 0

(yy595_4)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 3-6

Valid cases: 0
 Invalid: 0

(yy595_5)

File: CI&II_Flat_Dbase

(yy595_5)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 3-5

Valid cases: 0
 Invalid: 0

(yy595_6)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 3-6

Valid cases: 0
 Invalid: 0

(yy595_7)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 4-6

Valid cases: 0
 Invalid: 0

(yy595_8)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 6-6

Valid cases: 0
 Invalid: 0

(yy506)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(yy507)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(yy600)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(yy601)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 0
 Invalid: 0

(yy602)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy603)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 18-99

Valid cases: 0
 Invalid: 0

(yy604)

File: CI&II_Flat_Dbase

(yy604)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 3-36

Valid cases: 0
 Invalid: 0

(yy605)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-4

Valid cases: 0
 Invalid: 0

(yy606)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-7777

Valid cases: 0
 Invalid: 0

(yy607)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-7777

Valid cases: 0
 Invalid: 0

(yy608)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-7777

Valid cases: 0
 Invalid: 0

(yy609)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy691)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy615)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy700)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(yy701_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 0
 Invalid: 0

(yy703_1)

File: CI&II_Flat_Dbase

(yy703_1)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 12-99

Valid cases: 0
 Invalid: 0

(yy791_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(yy704_1)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-23

Valid cases: 0
 Invalid: 0

(yy704a_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(yy704b_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(yy704c_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(yy705_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy705a_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(yy705b_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(yy705c_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-6

Valid cases: 0
 Invalid: 0

(yy706_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-6

Valid cases: 0
 Invalid: 0

(yy707_1)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-32

Valid cases: 0
 Invalid: 0

(yy708_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(yy709_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy710_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy711_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy712_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy713_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy701_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 0
 Invalid: 0

(yy703_2)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 13-99

Valid cases: 0
 Invalid: 0

(yy791_2)

File: CI&II_Flat_Dbase

(yy791_2)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(yy704_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy704a_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(yy704b_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(yy704c_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(yy705_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy705a_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(yy705b_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(yy705c_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-21

Valid cases: 0
 Invalid: 0

(yy706_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(yy707_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(yy708_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy709_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy710_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy711_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy712_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy713_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy701_3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 0
 Invalid: 0

(yy703_3)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 14-99

Valid cases: 0
 Invalid: 0

(yy791_3)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(yy704_3)

File: CI&II_Flat_Dbase

(yy704_3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy704a_3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(yy704b_3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(yy704c_3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(yy705_3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(yy705a_3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(yy705b_3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(yy705c_3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-3

Valid cases: 0
 Invalid: 0

(yy706_3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(yy707_3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(yy708_3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy709_3)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(yy710_3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy711_3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy712_3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy713_3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy1107)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8

Valid cases: 0
 Invalid: 0

(yy801)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy802)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy803_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy803_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy803_3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy803_4)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy803_5)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy803_6)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy803_7)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy803_8)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy803_9)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

yy803-9_c (yy803_9_c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 8-15

Valid cases: 0
 Invalid: 0

(yy803_99)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy804)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy805)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(yy805_c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-15

Valid cases: 0
 Invalid: 0

(yy1108)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9201)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(yy9202)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy1105)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy1106)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy9203)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy1005)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-7777

Valid cases: 0
 Invalid: 0

(yy1005a)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(yy1005a_c (yy1005a_c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-17

Valid cases: 0
 Invalid: 0

(yy1006)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-7777

Valid cases: 0
 Invalid: 0

(yy1006_c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(yy1007)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-7777

Valid cases: 0
 Invalid: 0

(yy1008)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-7777

Valid cases: 0
 Invalid: 0

(yy1009)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-7777

Valid cases: 0
 Invalid: 0

(yy1009_c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(yy9401_c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(yy9402_c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(yy9403_c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(yy9404_c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(yy9405_c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(yy9406_c)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9407_c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(yy9408_c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(yy9409_c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(yy9410_c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(yy904_c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(yy905_c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(yy906_c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(yy991_c)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9401_y)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(yy9402_y)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(yy9403_y)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(yy9404_y)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(yy9405_y)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(yy9406_y)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9407_y)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(yy9408_y)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(yy9409_y)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(yy9410_y)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(yy904_y)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(yy905_y)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(yy906_y)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(yy991_y)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9601a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9602a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9603a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9604a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9605a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9606a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9607a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9608a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9609a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9601b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9602b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9603b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9604b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9605b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9606b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9607b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9608b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9609b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9610)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9611a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9612a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9613a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9614a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9615a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9611b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9612b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9613b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9614b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9615b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9701_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(yy9701_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(yy9701_3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(yy9701_4)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(yy9701_5)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(yy9701_6)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(yy9701_7)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(yy9701_8)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(yy9701_9)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

yy9701_10 (yy9701_10)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

yy9701_11 (yy9701_11)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

yy9701_12 (yy9701_12)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

yy9701_13 (yy9701_13)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

yy9701_14 (yy9701_14)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(yy9702)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-10

Valid cases: 0
 Invalid: 0

(yy9703)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

yy9704days (yy9704days)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-14

Valid cases: 0
 Invalid: 0

yy9704mos (yy9704mos)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 3-3

Valid cases: 0
 Invalid: 0

yy9704code (yy9704code)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(yy9705_1)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(yy9705_2)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(yy9705_3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(yy9705_4)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(yy9705_5)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(yy9705_6)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(yy9705_7)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(yy9705_8)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(yy9705_9)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

yy9705_10 (yy9705_10)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

yy9705_11 (yy9705_11)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

yy9705_12 (yy9705_12)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(yy1002)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8

Valid cases: 0
 Invalid: 0

(yy1003)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-7777

Valid cases: 0
 Invalid: 0

(yy1101)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8

Valid cases: 0
 Invalid: 0

(yy1102)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8

Valid cases: 0
 Invalid: 0

(yy1103)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy1104)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-7777

Valid cases: 0
 Invalid: 0

(yy1001)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(yy9501)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy2001)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(yy2002)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(yy2003_c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-11

Valid cases: 0
 Invalid: 0

(yy2004)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

yyserostat (yyserostat)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

yydatetested (yydatetested)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(senfem)

File: CI&II_Flat_Dbase

Overview

(senfem)

File: CI&II_Flat_Dbase

Type: Discrete
 Format: numeric
 Width: 29
 Decimals: 0
 Range: 1-9999

Valid cases: 0
 Invalid: 0

(intcom)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

pair numdl (pair_numdl)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-430

Valid cases: 0
 Invalid: 0

pair numdl2 (pair_numdl2)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 19-154

Valid cases: 0
 Invalid: 0

(fvfcode)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-98

Valid cases: 0
 Invalid: 0

(ffw_no)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 5-14

Valid cases: 0
 Invalid: 0

(fdoi)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(ftsi)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0.00763889402151108-0.893055558204651

Valid cases: 0
 Invalid: 0

(ftfi)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0.00763889402151108-0.91180557012558

Valid cases: 0
 Invalid: 0

ficlang_1 (ficlang_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(fffs)

File: CI&II_Flat_Dbase

(fffs)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-98

Valid cases: 0
 Invalid: 0

(ffvcode)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-98

Valid cases: 0
 Invalid: 0

(ffdoi)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(fftsi)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0.319444447755814-0.845138907432556

Valid cases: 0
 Invalid: 0

(fftfi)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0.343055546283722-0.867361128330231

Valid cases: 0
 Invalid: 0

(fficlang)

File: CI&II_Flat_Dbase

(fficlang)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(fffw_no)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 4-28

Valid cases: 0
 Invalid: 0

(f101)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 18-96

Valid cases: 0
 Invalid: 0

(f102)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(f103)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(f104)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(f105)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(f106)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(f107)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(f108)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 10-8888

Valid cases: 0
 Invalid: 0

(f109)

File: CI&II_Flat_Dbase

(f109)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 15-8888

Valid cases: 0
 Invalid: 0

(f110)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-98

Valid cases: 0
 Invalid: 0

(f111)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-98

Valid cases: 0
 Invalid: 0

(f112)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-98

Valid cases: 0
 Invalid: 0

(f113)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(f114)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-12

Valid cases: 0
 Invalid: 0

(f115)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-7777

Valid cases: 0
 Invalid: 0

(f115_t)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 23

Valid cases: 0
 Invalid: 0

(f115_c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(f116)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-12

Valid cases: 0
 Invalid: 0

(f117)

File: CI&II_Flat_Dbase

(f117)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(f117_c)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2222

Valid cases: 0
 Invalid: 0

(f118)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(f201b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(f201c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(f201d)

File: CI&II_Flat_Dbase

Overview

(f201d)

File: CI&II_Flat_Dbase

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(f202b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(f202c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(f202d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-3

Valid cases: 0
 Invalid: 0

(f203b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(f203c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(f203d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-3

Valid cases: 0
 Invalid: 0

(f204b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(f204c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(f204d)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(f205b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(f205c)

File: CI&II_Flat_Dbase

Overview

(f205c)

File: CI&II_Flat_Dbase

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(f205d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-3

Valid cases: 0
 Invalid: 0

(f206b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(f206c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(f206d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(f207b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 3

Valid cases: 0
 Invalid: 0

(f207c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 3

Valid cases: 0
 Invalid: 0

(f207d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(f208b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(f208c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(f208d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(f209b)

File: CI&II_Flat_Dbase

Overview

(f209b)

File: CI&II_Flat_Dbase

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(f209c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(f209d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-3

Valid cases: 0
 Invalid: 0

(f210b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(f210c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(f210d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-3

Valid cases: 0
 Invalid: 0

(f211b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(f211c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(f211d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
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 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 0

(f212b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
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 Width: 1

Valid cases: 0
 Invalid: 0

(f212c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(f212d)

File: CI&II_Flat_Dbase

Overview

(f212d)

File: CI&II_Flat_Dbase

Type: Discrete
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 Width: 8
 Decimals: 0
 Range: 2-3

Valid cases: 0
 Invalid: 0

(f213b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(f213c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(f213d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
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 Range: 2-3

Valid cases: 0
 Invalid: 0

(f214b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
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 Width: 1

Valid cases: 0
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(f214c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(f214d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(f215b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(f215c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(f215d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(f216b1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(f216c1)

File: CI&II_Flat_Dbase

Overview

(f216c1)

File: CI&II_Flat_Dbase

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(f216d1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(f216b2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(f216c2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(f216d2)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(f216b3)

File: CI&II_Flat_Dbase

Overview

(f216b3)

File: CI&II_Flat_Dbase

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(f216c3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(f216d3)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(f216b4)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
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 Range: 1-3

Valid cases: 0
 Invalid: 0

(f216c4)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(f216d4)

File: CI&II_Flat_Dbase

Overview

(f216d4)

File: CI&II_Flat_Dbase

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

Valid cases: 0
 Invalid: 0

(f217b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(f217c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(f217d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(f218b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
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 Width: 3

Valid cases: 0
 Invalid: 0

(f218c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 3

Valid cases: 0
 Invalid: 0

(f218d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(f219b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
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 Width: 1

Valid cases: 0
 Invalid: 0

(f219c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(f219d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
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 Width: 8
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 Range: 1-3

Valid cases: 0
 Invalid: 0

(f220b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
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(f220c)

File: CI&II_Flat_Dbase

Overview

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File: CI&II_Flat_Dbase

Type: Discrete
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(f220d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
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 Width: 8
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 Range: 1-3

Valid cases: 0
 Invalid: 0

(f221b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
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 Width: 1

Valid cases: 0
 Invalid: 0

(f221c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(f221d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(f301)

File: CI&II_Flat_Dbase

Overview

(f301)

File: CI&II_Flat_Dbase

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(f302)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
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 Range: 1-8888

Valid cases: 0
 Invalid: 0

(f303)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
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 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(f304)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(f304_c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 0
 Invalid: 0

(f501a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(f501b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
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 Width: 8
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 Range: 1-99

Valid cases: 0
 Invalid: 0

(f501c)

File: CI&II_Flat_Dbase

Overview

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Valid cases: 0
 Invalid: 0

(f501d)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
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 Invalid: 0

(f502a)

File: CI&II_Flat_Dbase

Overview

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Valid cases: 0
 Invalid: 0

(f502b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
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 Range: 1-99

Valid cases: 0
 Invalid: 0

(f502c)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
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Valid cases: 0
 Invalid: 0

(f502d)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
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 Width: 8
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 Range: 1-99

Valid cases: 0
 Invalid: 0

(f503)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
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 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(f504)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(f601)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
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 Width: 8
 Decimals: 0
 Range: 1-8

Valid cases: 0
 Invalid: 0

(f602)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
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 Width: 8
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 Range: 1-8

Valid cases: 0
 Invalid: 0

(f603)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
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Valid cases: 0
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(f604)

File: CI&II_Flat_Dbase

Overview

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 Range: 1-8

Valid cases: 0
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(f605)

File: CI&II_Flat_Dbase

Overview

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 Range: 1-8

Valid cases: 0
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(f606)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8

Valid cases: 0
 Invalid: 0

(f607)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(f608)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(f401)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
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 Range: 1-2

Valid cases: 0
 Invalid: 0

(f402)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(f403a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(f403b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(f403c)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(f404a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
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 Range: 1-92

Valid cases: 0
 Invalid: 0

(f404b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(f404c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(f901a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
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 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(f902a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(f903a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(f904a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-7777

Valid cases: 0
 Invalid: 0

(f905a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(f906a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(f907a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(f908a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(f909a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
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 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(f910a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
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 Width: 8
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 Range: 1-3

Valid cases: 0
 Invalid: 0

(f901b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
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 Width: 8
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 Range: 1-3

Valid cases: 0
 Invalid: 0

(f902b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
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 Width: 8
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 Range: 1-3

Valid cases: 0
 Invalid: 0

(f903b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
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 Width: 8
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 Range: 1-3

Valid cases: 0
 Invalid: 0

(f904b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(f905b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
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 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(f906b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
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 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(f907b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
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 Width: 8
 Decimals: 0
 Range: 1-7777

Valid cases: 0
 Invalid: 0

(f908b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
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 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(f909b)

File: CI&II_Flat_Dbase

Overview

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 Range: 1-3

Valid cases: 0
 Invalid: 0

(f910b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
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 Range: 1-3

Valid cases: 0
 Invalid: 0

(f901c)

File: CI&II_Flat_Dbase

Overview

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 Range: 1-3

Valid cases: 0
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(f902c)

File: CI&II_Flat_Dbase

Overview

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 Range: 1-3

Valid cases: 0
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(f903c)

File: CI&II_Flat_Dbase

Overview

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 Range: 1-3

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(f904c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
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(f905c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
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 Range: 1-3

Valid cases: 0
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(f906c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
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 Range: 1-3

Valid cases: 0
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(f907c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
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(f908c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
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Valid cases: 0
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(f909c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
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 Range: 1-3

Valid cases: 0
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(f910c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
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 Range: 1-3

Valid cases: 0
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(f901d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
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 Range: 1-3

Valid cases: 0
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(f902d)

File: CI&II_Flat_Dbase

Overview

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 Range: 1-3

Valid cases: 0
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(f903d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
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Valid cases: 0
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(f904d)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
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 Range: 1-7777

Valid cases: 0
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(f905d)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
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 Range: 1-7777

Valid cases: 0
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(f906d)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
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Valid cases: 0
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(f907d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
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Valid cases: 0
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(f908d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
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 Range: 1-3

Valid cases: 0
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(f909d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
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 Range: 1-3

Valid cases: 0
 Invalid: 0

(f910d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
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 Range: 1-3

Valid cases: 0
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(f901e)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
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 Range: 1-3

Valid cases: 0
 Invalid: 0

(f902e)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
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 Range: 1-3

Valid cases: 0
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(f903e)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
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Valid cases: 0
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(f904e)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
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Valid cases: 0
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(f905e)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
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Valid cases: 0
 Invalid: 0

(f906e)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
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Valid cases: 0
 Invalid: 0

(f907e)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
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 Decimals: 0
 Range: 1-7777

Valid cases: 0
 Invalid: 0

(f908e)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(f909e)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(f910e)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(f701)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(f702)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(f703)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(f704)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-8888

Valid cases: 0
 Invalid: 0

(f705)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(f706)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(f707)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 0
 Invalid: 0

(f707_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(f707_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(f707_3)

File: CI&II_Flat_Dbase

(f707_3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(f707_4)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(f707_5)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(f707_6)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(f707_c)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2222

Valid cases: 0
 Invalid: 0

(f708)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(f709)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(f709_c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-5

Valid cases: 0
 Invalid: 0

(f710)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(f711)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(f712)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(f713)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(f714)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-8888

Valid cases: 0
 Invalid: 0

(f801a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(f802a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(f803a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(f804a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(f805a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(f806a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(f807a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(f808a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(f809a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(f810a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(f801b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(f802b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(f803b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-22

Valid cases: 0
 Invalid: 0

(f804b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(f805b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(f806b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(f807b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(f808b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(f809b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(f810b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(f1001a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(f1002a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(f1003a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(f1004a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(f1005a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(f1006a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(f1007a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(f1008a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(f1009a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(f1001b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(f1002b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(f1003b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(f1004b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(f1005b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(f1006b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(f1007b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(f1008b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(f1009b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(f1010)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(f1011)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(f1012a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(f1013a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(f1014a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(f1015a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(f1012b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(f1013b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(f1014b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(f1015b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(f1101_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(f1101_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(f1101_3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(f1101_4)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(f1101_5)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(f1101_6)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(f1101_7)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(f1101_8)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(f1101_9)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(f1101_10)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(f1101_11)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(f1101_12)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(f1101_13)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(f1101_14)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(f1102)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-8888

Valid cases: 0
 Invalid: 0

(f1103)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(f1103_c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

f1104-days (f1104_days)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-14

Valid cases: 0
 Invalid: 0

f1104-mos (f1104_mos)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-12

Valid cases: 0
 Invalid: 0

f1104-code (f1104_code)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(f1105_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(f1105_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(f1105_3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(f1105_4)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(f1105_5)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(f1105_6)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(f1105_7)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(f1105_8)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(f1105_9)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(f1105_10)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(f1105_11)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(f1105_12)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(ff101)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 20-98

Valid cases: 0
 Invalid: 0

(ff102)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff191)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff105)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff192)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff193a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff193b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff193c)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff193d)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff106)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff194a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff194b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff19bc)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff194d)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff194e)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-8888

Valid cases: 0
 Invalid: 0

(ff194f)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff194g)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff194h)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff194h_c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 0
 Invalid: 0

(ff116)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-8888

Valid cases: 0
 Invalid: 0

(ff117)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-5

Valid cases: 0
 Invalid: 0

(ff117_c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-5

Valid cases: 0
 Invalid: 0

(ff110)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-16

Valid cases: 0
 Invalid: 0

(ff111)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff208b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(ff208c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff208d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff216a1b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(ff216a1c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(ff216a1d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff216a2b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(ff216a2c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff216a2d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff216b1b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(ff216b1c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(ff216b1d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff216b2b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(ff216b2c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff216b2d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff216b3b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(ff216b3c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-4

Valid cases: 0
 Invalid: 0

(ff216b3d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff205b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(ff205c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff205d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff206b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(ff206c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff206d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff207b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(ff207c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(ff207d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff218b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(ff218c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(ff218d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff209b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(ff209c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff209d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff219b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(ff219c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(ff219d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff291b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 3-9

Valid cases: 0
 Invalid: 0

(ff291c)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(ff291d)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(ff212b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(ff212c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(ff212d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-3

Valid cases: 0
 Invalid: 0

(ff213b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(ff213c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(ff213d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff214b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(ff214c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff214d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 3-3

Valid cases: 0
 Invalid: 0

(ff292b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(ff292c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-3

Valid cases: 0
 Invalid: 0

(ff292d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 3-3

Valid cases: 0
 Invalid: 0

(ff293b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(ff293c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff293d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff221ab)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(ff221ac)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff221ad)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff221bb)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(ff221bc)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff221bd)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 0
 Invalid: 0

(ff221cb)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 9-9

Valid cases: 0
 Invalid: 0

(ff221cc)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(ff221cd)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(ff221db)

File: CI&II_Flat_Dbase

(ff221db)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 9-9

Valid cases: 0
 Invalid: 0

(ff221dc)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(ff221dd)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(ff221eb)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 9-9

Valid cases: 0
 Invalid: 0

(ff221ec)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(ff221ed)

File: CI&II_Flat_Dbase

(ff221ed)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(ff301)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff302)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(ff303)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff304)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(ff304_c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-3

Valid cases: 0
 Invalid: 0

(ff391)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(ff392)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-7777

Valid cases: 0
 Invalid: 0

(ff393)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(ff394)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(ff501a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff501b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff501c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff501d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff502a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(ff502b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff502c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff502d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff503)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(ff504)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(ff601)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(ff602)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8

Valid cases: 0
 Invalid: 0

(ff603)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8

Valid cases: 0
 Invalid: 0

(ff604)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8

Valid cases: 0
 Invalid: 0

(ff605)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8

Valid cases: 0
 Invalid: 0

(ff606)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(ff607)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff608)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff403a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff404a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff403b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(ff404b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(ff403c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-5

Valid cases: 0
 Invalid: 0

(ff404c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-5

Valid cases: 0
 Invalid: 0

(ff901a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff902a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff903a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff904a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff905a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff906a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff907a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff908a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff909a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff910a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff901b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff902b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff903b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff904b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff905b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff906b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff907b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff908b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff909b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff910b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff901c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-3

Valid cases: 0
 Invalid: 0

(ff902c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff903c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-3

Valid cases: 0
 Invalid: 0

(ff904c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-3

Valid cases: 0
 Invalid: 0

(ff905c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff906c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff907c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff908c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-3

Valid cases: 0
 Invalid: 0

(ff909c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff910c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff901d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff902d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff903d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff904d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff905d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff906d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff907d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff908d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff909d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff910d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff901e)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff902e)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff903e)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff904e)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff905e)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff906e)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff907e)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff908e)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff909e)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff910e)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9101a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff9101b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff9101c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff9101d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff9101e)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9101f)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff9102aa)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 0
 Invalid: 0

(ff9102ab)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9102ac)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9102ad)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 0
 Invalid: 0

(ff9102ae)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 0
 Invalid: 0

(ff9102af)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9102ba)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9102bb)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9102bc)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9102bd)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9102be)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 0
 Invalid: 0

(ff9102bf)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9102ca)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9102cb)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9102cc)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9102cd)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9102ce)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 0
 Invalid: 0

(ff9102cf)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9102da)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9102db)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9102dc)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9102dd)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9102de)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 0
 Invalid: 0

(ff9102df)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9102ea)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9102eb)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9102ec)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9102ed)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9102ee)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 0
 Invalid: 0

(ff9102ef)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9102fa)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9102fb)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9102fc)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9102fd)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9102fe)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 0
 Invalid: 0

(ff9102ff)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9102ga)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9102gb)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9102gc)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9102gd)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9102ge)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 0
 Invalid: 0

(ff9102gf)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9103a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff9103b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff9103c)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9103d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff9103e)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(ff9103f)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9104a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9104b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9104c)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9104d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(ff9104e)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(ff9104f)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9105b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9105c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9105d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9105e)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(ff9105f)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9106)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-7777

Valid cases: 0
 Invalid: 0

(ff9107)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-7777

Valid cases: 0
 Invalid: 0

(ff9108)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9109_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9109_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9109_3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9109_4)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9109_5)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9109_6)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9109_7)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9109_8)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9109_9)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9109_10 (ff9109_10))

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9109_11 (ff9109_11))

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9109_12 (ff9109_12))

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9109_13 (ff9109_13))

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

ff9109_14 (ff9109_14)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-2

Valid cases: 0
Invalid: 0

ff9109_15 (ff9109_15)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-8888

Valid cases: 0
Invalid: 0

(ff712)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-99

Valid cases: 0
Invalid: 0

(ff705)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-2

Valid cases: 0
Invalid: 0

(ff706)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-2

Valid cases: 0
Invalid: 0

(ff707_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff707_2)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff707_3)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff707_4)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff707_5)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff707_6)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff707_7)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff707_8)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff707_9)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

ff707_8_c (ff707_8_c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-5

Valid cases: 0
 Invalid: 0

(ff707_99)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff708)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(ff709)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff709_c)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

ff713_rpc (ff713_rpc)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9201)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9202)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff710)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(ff711)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9203)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

ff713_vct (ff713_vct)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff713a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff713a_c)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(ff713b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff713b_c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 4-4

Valid cases: 0
 Invalid: 0

(ff713c)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff713d)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff713e)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff713e_c)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(ff801a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff801b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff802a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff802b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff803a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff803b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff804a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff804b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff805a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff805b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff806a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff806b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff807a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff807b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff808a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff808b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff809a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff809b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff810a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff810b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9401a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9401b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9402a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9402b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9403a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9403b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9404a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9404b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9501)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9502)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9503)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9504)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9505)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9506)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff701)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff702)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff1001a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff1002a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff1003a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff1004a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff1005a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff1006a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff1007a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff1008a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff1009a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff1001b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff1002b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff1003b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff1004b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff1005b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff1006b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff1007b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff1008b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff1009b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff1010)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff1011a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff1011b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff1012a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff1012b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff1013a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff1013b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff1014a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff1014b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff1015a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff1015b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff1101_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(ff1101_2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(ff1101_3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(ff1101_4)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(ff1101_5)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(ff1101_6)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(ff1101_7)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(ff1101_8)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(ff1101_9)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

ff1101_10 (ff1101_10)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

ff1101_11 (ff1101_11)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

ff1101_12 (ff1101_12)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-1

Valid cases: 0
Invalid: 0

ff1101_13 (ff1101_13)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-1

Valid cases: 0
Invalid: 0

ff1101_14 (ff1101_14)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
Invalid: 0

(ff1102)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-10

Valid cases: 0
Invalid: 0

(ff1103)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-7777

Valid cases: 0
Invalid: 0

ff1104days (ff1104days)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-21

Valid cases: 0
 Invalid: 0

ff1104mos (ff1104mos)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 3-3

Valid cases: 0
 Invalid: 0

ff1104code (ff1104code)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(ff1105_1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(ff1105_2)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(ff1105_3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(ff1105_4)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(ff1105_5)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(ff1105_6)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(ff1105_7)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(ff1105_8)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(ff1105_9)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

ff1105_10 (ff1105_10)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

ff1105_11 (ff1105_11)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

ff1105_12 (ff1105_12)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(ff9001)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9002)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(ff9003)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9004)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8

Valid cases: 0
 Invalid: 0

(ff9005)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 99-6000

Valid cases: 0
 Invalid: 0

(ff9006)

File: CI&II_Flat_Dbase

(ff9006)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(ff9007)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9008)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9009)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9010)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9011)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9012)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9013)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9014)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9015a)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9015b)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9015c)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9015d)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9015e)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9015f)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9016)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(ff9017)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

ff9015f_c (ff9015f_c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9018)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9019)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9020)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9021)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ff9022)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-4

Valid cases: 0
 Invalid: 0

(ff9023)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-4

Valid cases: 0
 Invalid: 0

(ff9024)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-4

Valid cases: 0
 Invalid: 0

(ff9025a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9025b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9025c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9025d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9025e)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(ff9025f)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(ff9025g)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9025h)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9025j)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9025k)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

ff9025k_c (ff9025k_c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-3

Valid cases: 0
Invalid: 0

(ff9026)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 0

(ff9027)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-2

Valid cases: 0
Invalid: 0

(ff9028a)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-2

Valid cases: 0
Invalid: 0

(ff9028b)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-2

Valid cases: 0
Invalid: 0

(ff9028c)

File: CI&II_Flat_Dbase

(ff9028c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9028d)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9028e)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(ff9028f)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(ff9028g)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9028h)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ff9028j)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

ff9028_10 (ff9028_10)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

ff9028_11 (ff9028_11)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

ff9028_11_c (ff9028_11_c)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8

Valid cases: 0
 Invalid: 0

(ff9029)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(ffcenter)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-12

Valid cases: 0
 Invalid: 0

(ffgroup)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1001-1109

Valid cases: 0
 Invalid: 0

ffchanged_gp (ffchanged_gp)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ffs1_p1)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(ffs2_p1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-5

Valid cases: 0
 Invalid: 0

(ffs3_p1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-5

Valid cases: 0
 Invalid: 0

(ffs4_p1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-6

Valid cases: 0
 Invalid: 0

(ffs5_p1)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(ffs6_p1)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(ffs7_p1)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(ffs8_p1)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(ffs9_p1)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

ff% attendance p1 (ff__attendance_p1)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-100

Valid cases: 0
 Invalid: 0

(ffs10_p1)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(ffsa_p2)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(ffsb_p2)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(ffsc_p2)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(ffsd_p2)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(ffse_p2)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(ffsf_p2)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(ffsg_p2)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(ffsh_p2)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(ffsi_p2)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

ff% atten p2a-j (ff__atten_p2a_j)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-100

Valid cases: 0
 Invalid: 0

(ffsj_p2)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(ffsk_p2)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(ffsl_p2)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(ffsm_p2)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(ffsn_p2)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(ffso_p2)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(ffsp_p2)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(ffsq_p2)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(ffsr_p2)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(ffss_p2)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(ffst_p2)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

ff% atten p2k-t (ff__atten_p2k_t)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-100

Valid cases: 0
 Invalid: 0

image dummy (image_dummy)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(ftyp1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(fyr1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2001-2005

Valid cases: 0
 Invalid: 0

(fmth1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-12

Valid cases: 0
 Invalid: 0

(fdisbd1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(fcomplt1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(fsk1)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-2002

Valid cases: 0
 Invalid: 0

(fyib1)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -545-55

Valid cases: 0
 Invalid: 0

(fft1)

File: CI&II_Flat_Dbase

Overview

(fft1)

File: CI&II_Flat_Dbase

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-3

Valid cases: 0
 Invalid: 0

(fpt1)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(foth1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-4

Valid cases: 0
 Invalid: 0

(fbt11)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 0
 Invalid: 0

(fbt21)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 0
 Invalid: 0

(floan1)

File: CI&II_Flat_Dbase

Overview

(floan1)

File: CI&II_Flat_Dbase

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 100-1500

Valid cases: 0
 Invalid: 0

(fsave1)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-20

Valid cases: 0
 Invalid: 0

f__attend1 (f__attend1)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-100

Valid cases: 0
 Invalid: 0

(fempl1)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(fstok1)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -2-700

Valid cases: 0
 Invalid: 0

(fstock1)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-4105

Valid cases: 0
 Invalid: 0

(fcash1)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-900

Valid cases: 0
 Invalid: 0

fdebtors1 (fdebtors1)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1986

Valid cases: 0
 Invalid: 0

(fcapex1)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

fbsavings1 (fbsavings1)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-200

Valid cases: 0
 Invalid: 0

(fbvalue1)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-4205

Valid cases: 0
 Invalid: 0

(ftyp2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(fyr2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2002-2005

Valid cases: 0
 Invalid: 0

(fmth2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-12

Valid cases: 0
 Invalid: 0

(fdisbd2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(fcomplt2)

File: CI&II_Flat_Dbase

(fcomplt2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(fsk2)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-2002

Valid cases: 0
 Invalid: 0

(fyib2)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -2-104

Valid cases: 0
 Invalid: 0

(fft2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(fpt2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(foth2)

File: CI&II_Flat_Dbase

(foth2)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-3

Valid cases: 0
 Invalid: 0

(fbt12)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 0
 Invalid: 0

(fbt22)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 0
 Invalid: 0

(floan2)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 100-1600

Valid cases: 0
 Invalid: 0

(fsave2)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-350

Valid cases: 0
 Invalid: 0

f__attend2 (f__attend2)

File: CI&II_Flat_Dbase

Overview

f__attend2 (f__attend2)

File: CI&II_Flat_Dbase

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-100

Valid cases: 0
 Invalid: 0

(fempl2)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(fstok2)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-950

Valid cases: 0
 Invalid: 0

(fstock2)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-2070

Valid cases: 0
 Invalid: 0

(fcash2)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1870

Valid cases: 0
 Invalid: 0

fdebtors2 (fdebtors2)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-2500

Valid cases: 0
Invalid: 0

(fcapex2)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-360

Valid cases: 0
Invalid: 0

fbsavings2 (fbsavings2)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-790

Valid cases: 0
Invalid: 0

(fbvalue2)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-2715

Valid cases: 0
Invalid: 0

(ftyp3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-9

Valid cases: 0
Invalid: 0

(ftyr3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2002-2005

Valid cases: 0
 Invalid: 0

(fmth3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-12

Valid cases: 0
 Invalid: 0

(fdisbd3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(fcomplt3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(fsk3)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-100

Valid cases: 0
 Invalid: 0

(fyib3)

File: CI&II_Flat_Dbase

Overview

(fyib3)

File: CI&II_Flat_Dbase

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-104

Valid cases: 0
 Invalid: 0

(fft3)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(fpt3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(foth3)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-3

Valid cases: 0
 Invalid: 0

(fbt13)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 0
 Invalid: 0

(fbt23)

File: CI&II_Flat_Dbase

Overview

(fbt23)

File: CI&II_Flat_Dbase

Type: Discrete
 Format: character
 Width: 2

Valid cases: 0
 Invalid: 0

(floan3)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 100-2200

Valid cases: 0
 Invalid: 0

(fsave3)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-3120

Valid cases: 0
 Invalid: 0

f__attend3 (f__attend3)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-100

Valid cases: 0
 Invalid: 0

(fempl3)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(fstok3)

File: CI&II_Flat_Dbase

Overview

(fstok3)

File: CI&II_Flat_Dbase

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1010

Valid cases: 0
 Invalid: 0

(fstock3)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-7320

Valid cases: 0
 Invalid: 0

(fcash3)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1650

Valid cases: 0
 Invalid: 0

fdebtors3 (fdebtors3)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-2603

Valid cases: 0
 Invalid: 0

(fcapex3)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-400

Valid cases: 0
 Invalid: 0

fbsavings3 (fbsavings3)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-3265

Valid cases: 0
 Invalid: 0

(fbvalue3)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-8045

Valid cases: 0
 Invalid: 0

(ftyp4)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(fyr4)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2003-2005

Valid cases: 0
 Invalid: 0

(fmth4)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-12

Valid cases: 0
 Invalid: 0

(fdisbd4)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(fcomplt4)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(fsk4)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-100

Valid cases: 0
 Invalid: 0

(fyib4)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-45

Valid cases: 0
 Invalid: 0

(fft4)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 0
 Invalid: 0

(fpt4)

File: CI&II_Flat_Dbase

Overview

(fpt4)

File: CI&II_Flat_Dbase

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(foth4)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-3

Valid cases: 0
 Invalid: 0

(fbt14)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 0
 Invalid: 0

(fbt24)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 0
 Invalid: 0

(floan4)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 200-2800

Valid cases: 0
 Invalid: 0

(fsave4)

File: CI&II_Flat_Dbase

Overview

(fsave4)

File: CI&II_Flat_Dbase

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 0-54016

Valid cases: 0
 Invalid: 0

f__attend4 (f__attend4)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-100

Valid cases: 0
 Invalid: 0

(fempl4)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(fstok4)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1010

Valid cases: 0
 Invalid: 0

(fstock4)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-3600

Valid cases: 0
 Invalid: 0

(fcash4)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1800

Valid cases: 0
 Invalid: 0

fdebtors4 (fdebtors4)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-4826

Valid cases: 0
 Invalid: 0

(fcapex4)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-670

Valid cases: 0
 Invalid: 0

fbsavings4 (fbsavings4)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1510

Valid cases: 0
 Invalid: 0

(fbvalue4)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-4903

Valid cases: 0
 Invalid: 0

(ftyp5)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(fyr5)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2003-2005

Valid cases: 0
 Invalid: 0

(fmth5)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-12

Valid cases: 0
 Invalid: 0

(fdisbd5)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(fcomplt5)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(fsk5)

File: CI&II_Flat_Dbase

Overview

(fsk5)

File: CI&II_Flat_Dbase

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-100

Valid cases: 0
 Invalid: 0

(fyib5)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-45

Valid cases: 0
 Invalid: 0

(fft5)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 0
 Invalid: 0

(fpt5)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(foth5)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-3

Valid cases: 0
 Invalid: 0

(fbt15)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 0
 Invalid: 0

(fbt25)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 0
 Invalid: 0

(floan5)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 300-3900

Valid cases: 0
 Invalid: 0

(fsave5)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-333

Valid cases: 0
 Invalid: 0

f__attend5 (f__attend5)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-100

Valid cases: 0
 Invalid: 0

(fempl5)

File: CI&II_Flat_Dbase

Overview

(fempl5)

File: CI&II_Flat_Dbase

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

Valid cases: 0
 Invalid: 0

(fstok5)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-550

Valid cases: 0
 Invalid: 0

(fstock5)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-3640

Valid cases: 0
 Invalid: 0

(fcash5)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-2500

Valid cases: 0
 Invalid: 0

fdebtors5 (fdebtors5)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-3280

Valid cases: 0
 Invalid: 0

(fcapex5)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-300

Valid cases: 0
 Invalid: 0

fbsavings5 (fbsavings5)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-3328

Valid cases: 0
 Invalid: 0

(fbvalue5)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-6350

Valid cases: 0
 Invalid: 0

(ftyp6)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 5-9

Valid cases: 0
 Invalid: 0

(fyr6)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2004-2005

Valid cases: 0
 Invalid: 0

(fmth6)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-12

Valid cases: 0
 Invalid: 0

(fdisbd6)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(fcomplt6)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(fsk6)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-100

Valid cases: 0
 Invalid: 0

(fyib6)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-39

Valid cases: 0
 Invalid: 0

(fft6)

File: CI&II_Flat_Dbase

Overview

(fft6)

File: CI&II_Flat_Dbase

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 0
 Invalid: 0

(fpt6)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(foth6)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(fbt16)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 0
 Invalid: 0

(fbt26)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 0
 Invalid: 0

(floan6)

File: CI&II_Flat_Dbase

Overview

(floan6)

File: CI&II_Flat_Dbase

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 500-5000

Valid cases: 0
 Invalid: 0

(fsave6)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-210

Valid cases: 0
 Invalid: 0

f__attend6 (f__attend6)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-100

Valid cases: 0
 Invalid: 0

(fempl6)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(fstok6)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1550

Valid cases: 0
 Invalid: 0

(fstock6)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-3220

Valid cases: 0
 Invalid: 0

(fcash6)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-2509

Valid cases: 0
 Invalid: 0

fdebtors6 (fdebtors6)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-4000

Valid cases: 0
 Invalid: 0

(fcapex6)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-800

Valid cases: 0
 Invalid: 0

fbsavings6 (fbsavings6)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1050

Valid cases: 0
 Invalid: 0

(fbvalue6)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-5000

Valid cases: 0
 Invalid: 0

(ftyp7)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(fyr7)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2004-2005

Valid cases: 0
 Invalid: 0

(fmth7)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-12

Valid cases: 0
 Invalid: 0

(fdisbd7)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(fcomplt7)

File: CI&II_Flat_Dbase

(fcomplt7)

File: CI&II_Flat_Dbase

Overview

Type: Discrete

Format: character

Width: 11

Valid cases: 0

(fsk7)

File: CI&II_Flat_Dbase

Overview

Type: Continuous

Format: numeric

Width: 8

Decimals: 0

Range: 0-100

Valid cases: 0

Invalid: 0

(fyib7)

File: CI&II_Flat_Dbase

Overview

Type: Continuous

Format: numeric

Width: 8

Decimals: 0

Range: 3-32

Valid cases: 0

Invalid: 0

(fft7)

File: CI&II_Flat_Dbase

Overview

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 1-1

Valid cases: 0

Invalid: 0

(fpt7)

File: CI&II_Flat_Dbase

Overview

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 0-1

Valid cases: 0

Invalid: 0

(foth7)

File: CI&II_Flat_Dbase

(foth7)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(fbt17)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 0
 Invalid: 0

(fbt27)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 0
 Invalid: 0

(floan7)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 400-4200

Valid cases: 0
 Invalid: 0

(fsave7)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-140

Valid cases: 0
 Invalid: 0

f__attend7 (f__attend7)

File: CI&II_Flat_Dbase

Overview

f__attend7 (f__attend7)

File: CI&II_Flat_Dbase

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-100

Valid cases: 0
 Invalid: 0

(fempl7)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(fstok7)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-520

Valid cases: 0
 Invalid: 0

(fstock7)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-2940

Valid cases: 0
 Invalid: 0

(fcash7)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1240

Valid cases: 0
 Invalid: 0

fdebtors7 (fdebtors7)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-3400

Valid cases: 0
Invalid: 0

(fcapex7)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-300

Valid cases: 0
Invalid: 0

fbsavings7 (fbsavings7)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-1308

Valid cases: 0
Invalid: 0

(fbvalue7)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-4025

Valid cases: 0
Invalid: 0

(ftyp8)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 9-9

Valid cases: 0
Invalid: 0

(fyr8)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2005-2005

Valid cases: 0
 Invalid: 0

(fmth8)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 3-3

Valid cases: 0
 Invalid: 0

(fdisbd8)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(fcomplt8)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(fsk8)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 72-100

Valid cases: 0
 Invalid: 0

(fyib8)

File: CI&II_Flat_Dbase

Overview

(fyib8)

File: CI&II_Flat_Dbase

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 4-26

Valid cases: 0
 Invalid: 0

(fft8)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 0
 Invalid: 0

(fpt8)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(foth8)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(fbt18)

File: CI&II_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 0
 Invalid: 0

(fbt28)

File: CI&II_Flat_Dbase

Overview

(fbt28)

File: CI&II_Flat_Dbase

Type: Discrete
 Format: character
 Width: 2

Valid cases: 0
 Invalid: 0

(floan8)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 600-3800

Valid cases: 0
 Invalid: 0

(fsave8)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 3-63

Valid cases: 0
 Invalid: 0

f__attend8 (f__attend8)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 40-100

Valid cases: 0
 Invalid: 0

(fempl8)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(fstok8)

File: CI&II_Flat_Dbase

Overview

(fstok8)

File: CI&II_Flat_Dbase

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 12-320

Valid cases: 0
 Invalid: 0

(fstock8)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1955

Valid cases: 0
 Invalid: 0

(fcash8)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 20-650

Valid cases: 0
 Invalid: 0

fdebtors8 (fdebtors8)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-800

Valid cases: 0
 Invalid: 0

(fcapex8)

File: CI&II_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

fb savings8 (fb savings8)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 30-505

Valid cases: 0
Invalid: 0

(fb value8)

File: CI&II_Flat_Dbase

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 198-2915

Valid cases: 0
Invalid: 0

(villnum)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-11

Valid cases: 0
 Invalid: 0

(refgpdl)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 400000-400078

Valid cases: 0
 Invalid: 0

rsubsection (rsubsection)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 0
 Range: 1.10000002384186-8.30000019073486

Valid cases: 0
 Invalid: 0

(hhidpwr)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 900000-909823

Valid cases: 0
 Invalid: 0

(hhid)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 100000-101815

Valid cases: 0
 Invalid: 0

(ypiddl)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 300000-311569

Valid cases: 0
 Invalid: 0

(pbassurv)

File: CIII_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(pscore1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 10-100

Valid cases: 0
 Invalid: 0

(prank1)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-10

Valid cases: 0
 Invalid: 0

(pscore2)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 11-100

Valid cases: 0
 Invalid: 0

(prank2)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(pscore3)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 9-100

Valid cases: 0
 Invalid: 0

(prank3)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-11

Valid cases: 0
 Invalid: 0

(pscoreav)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 3-100

Valid cases: 0
 Invalid: 0

pscoreav_c (pscoreav_c)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 12-100

Valid cases: 0
 Invalid: 0

(pincons)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 0
 Invalid: 0

peligible (peligible)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(pselecsf)

File: CIII_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

ppovstate (ppovstate)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 0
 Range: 3.66549134254456-93.3753433227539

Valid cases: 0
 Invalid: 0

ppovstact (ppovstact)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-35

Valid cases: 0
 Invalid: 0

(povstate)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 0
 Range: 3.66549134254456-93.3753433227539

Valid cases: 0
 Invalid: 0

(povstact)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-35

Valid cases: 0
 Invalid: 0

(rcol1_1)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 100-100

Valid cases: 0
 Invalid: 0

rcol1_1tic (rcol1_1tic)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 0
 Invalid: 0

(rcol1_2)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 75-90

Valid cases: 0
 Invalid: 0

rcol1_2tic (rcol1_2tic)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(rcol1_3)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 50-80

Valid cases: 0
 Invalid: 0

rcol1_3tic (rcol1_3tic)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(rcol1_4)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 40-63

Valid cases: 0
 Invalid: 0

rcol1_4tic (rcol1_4tic)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(rcol2_1)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 100-100

Valid cases: 0
 Invalid: 0

rcol2_1tic (rcol2_1tic)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 0
 Invalid: 0

(rcol2_2)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 75-89

Valid cases: 0
 Invalid: 0

rcol2_2tic (rcol2_2tic)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(rcol2_3)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 50-78

Valid cases: 0
 Invalid: 0

rcol2_3tic (rcol2_3tic)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(rcol2_4)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 40-67

Valid cases: 0
 Invalid: 0

rcol2_4tic (rcol2_4tic)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(rcol3_1)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 100-100

Valid cases: 0
 Invalid: 0

rcol3_1tic (rcol3_1tic)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 0
 Invalid: 0

(rcol3_2)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 80-91

Valid cases: 0
 Invalid: 0

rcol3_2tic (rcol3_2tic)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(rcol3_3)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 60-82

Valid cases: 0
 Invalid: 0

rcol3_3tic (rcol3_3tic)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(rcol3_4)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 40-73

Valid cases: 0
 Invalid: 0

rcol3_4tic (rcol3_4tic)

File: CIII_Flat_Dbase

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-1

Valid cases: 0
Invalid: 0

(rnohh)

File: CIII_Flat_Dbase

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 31-268

Valid cases: 0
Invalid: 0

(rqualhh)

File: CIII_Flat_Dbase

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 18-142

Valid cases: 0
Invalid: 0

(rcutoff)

File: CIII_Flat_Dbase

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 61-85

Valid cases: 0
Invalid: 0

(rborder)

File: CIII_Flat_Dbase

Overview

Type: Discrete
Format: character
Width: 7

Valid cases: 0
Invalid: 0

rinconsist (rinconsist)

File: CIII_Flat_Dbase

rinconsist (rinconsist)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-67

Valid cases: 0
 Invalid: 0

r# shebeens (r__shebeens)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-6

Valid cases: 0
 Invalid: 0

rshe_beer crates/mo (rshe_beer_crates_mo)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-500

Valid cases: 0
 Invalid: 0

rshe_avg wknd client # (rshe_avg_wknd_client__)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-700

Valid cases: 0
 Invalid: 0

rshe_shebactive (rshe_shebactive)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 0
 Range: 0.0769230797886848-5.04385948181152

Valid cases: 0
 Invalid: 0

rsw_# w/sex work (rsw__w_sex_work)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-3

Valid cases: 0
 Invalid: 0

rsw_availswkers (rsw_availswkers)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-116

Valid cases: 0
 Invalid: 0

(rcrime)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 0
 Range: 1.4099999666214-8.60000038146973

Valid cases: 0
 Invalid: 0

racc_bfortaccess (racc_bfortaccess)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 0
 Range: 9.5-93

Valid cases: 0
 Invalid: 0

racc_minaccess (racc_minaccess)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 0
 Range: 6.5-132

Valid cases: 0
 Invalid: 0

rsc_socgroup (rsc_socgroup)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 3

Valid cases: 0
 Invalid: 0

(hh_sampled)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 29
 Decimals: 0
 Range: 1-9999

Valid cases: 0
 Invalid: 0

(hhnum_c)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8

Valid cases: 0
 Invalid: 0

(hvfcode)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-98

Valid cases: 0
 Invalid: 0

(fw_no)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-16

Valid cases: 0
 Invalid: 0

(hdoi)

File: CIII_Flat_Dbase

(hdoi)

File: CIII_Flat_Dbase

Overview

Type: Discrete

Valid cases: 0

Format: character

Width: 11

(htsi)

File: CIII_Flat_Dbase

Overview

Type: Continuous

Valid cases: 0

Format: numeric

Invalid: 0

Width: 8

Decimals: 0

Range: 0.00763889402151108-0.791666686534882

(htfi)

File: CIII_Flat_Dbase

Overview

Type: Continuous

Valid cases: 0

Format: numeric

Invalid: 0

Width: 8

Decimals: 0

Range: 0.00763889402151108-0.798611104488373

(hhhint_1)

File: CIII_Flat_Dbase

Overview

Type: Continuous

Valid cases: 0

Format: numeric

Invalid: 0

Width: 8

Decimals: 0

Range: 1-8888

(hphint_1)

File: CIII_Flat_Dbase

Overview

Type: Continuous

Valid cases: 0

Format: numeric

Invalid: 0

Width: 8

Decimals: 0

Range: 1-8888

(hohint_1)

File: CIII_Flat_Dbase

(hohint_1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hnumresp)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 8

Valid cases: 0
 Invalid: 0

hiclang_1 (hiclang_1)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(hhhs)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-98

Valid cases: 0
 Invalid: 0

(hhvfcode)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-98

Valid cases: 0
 Invalid: 0

(hhdoi)

File: CIII_Flat_Dbase

(hhdoi)

File: CIII_Flat_Dbase

Overview

Type: Discrete

Format: character

Width: 11

Valid cases: 0

(hhtsi)

File: CIII_Flat_Dbase

Overview

Type: Continuous

Format: numeric

Width: 8

Decimals: 0

Range: 0-0.824305534362793

Valid cases: 0

Invalid: 0

(hhtfi)

File: CIII_Flat_Dbase

Overview

Type: Continuous

Format: numeric

Width: 8

Decimals: 0

Range: 0-0.834722220897675

Valid cases: 0

Invalid: 0

(hhiclang)

File: CIII_Flat_Dbase

Overview

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 1-2

Valid cases: 0

Invalid: 0

(hhfw_no)

File: CIII_Flat_Dbase

Overview

Type: Continuous

Format: numeric

Width: 8

Decimals: 0

Range: 2-28

Valid cases: 0

Invalid: 0

(hh105_6)

File: CIII_Flat_Dbase

(hh105_6)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(hh105a)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-96

Valid cases: 0
 Invalid: 0

(hh105b)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 3-95

Valid cases: 0
 Invalid: 0

(hh105c)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 4-96

Valid cases: 0
 Invalid: 0

(hh105d)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 4-96

Valid cases: 0
 Invalid: 0

(hh105e)

File: CIII_Flat_Dbase

(hh105e)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(hh105f)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-10

Valid cases: 0
 Invalid: 0

(hh106a)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-93

Valid cases: 0
 Invalid: 0

(hh106b)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(hh106c)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(hh106d)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 0
 Invalid: 0

(hh106e)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 0
 Invalid: 0

(hh106f)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 0
 Invalid: 0

(hh201a)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(hh201c)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(hh201d)

File: CIII_Flat_Dbase

(hh201d)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 0
 Invalid: 0

(hh201e)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(hh202a)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(hh202c)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(hh202d)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 0
 Invalid: 0

(hh202e)

File: CIII_Flat_Dbase

Overview

(hh202e)

File: CIII_Flat_Dbase

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(hhi1_typ)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

hhiw1_typ (hhiw1_typ)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-6

Valid cases: 0
 Invalid: 0

hhij1_sec (hhij1_sec)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-7777

Valid cases: 0
 Invalid: 0

hhij1_job (hhij1_job)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

hhiw1_locc (hhiw1_locc)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(hhp1_typ)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

hhim1_typ (hhim1_typ)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

hhid1_typ (hhid1_typ)

File: CIII_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(hhi2_typ)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-11

Valid cases: 0
 Invalid: 0

(hhw2_typ)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(hhj2_sec)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(hhj2_job)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

hhw2_locc (hhw2_locc)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hhp2_typ)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(hhm2_typ)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(hhd2_typ)

File: CIII_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(hh391)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 0-179000

Valid cases: 0
 Invalid: 0

(hh303)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hh305)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hh305_c)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-6

Valid cases: 0
 Invalid: 0

(hh306)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hh306_c)

File: CIII_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(hh307)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(hh308)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(hh401a)

File: CIII_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(hh401b)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-3

Valid cases: 0
 Invalid: 0

(hh401c)

File: CIII_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(hh402a)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-3

Valid cases: 0
 Invalid: 0

(hh402b)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-3

Valid cases: 0
 Invalid: 0

(hh402c)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-4

Valid cases: 0
 Invalid: 0

(hh403a)

File: CIII_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(hh403b)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-5

Valid cases: 0
 Invalid: 0

(hh403c)

File: CIII_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(hh404a)

File: CIII_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(hh404b)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-5

Valid cases: 0
 Invalid: 0

(hh404c)

File: CIII_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(hh405a)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-14

Valid cases: 0
 Invalid: 0

(hh405b)

File: CIII_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(hh405c)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-6

Valid cases: 0
 Invalid: 0

(hh406a)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-3

Valid cases: 0
 Invalid: 0

(hh406b)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-4

Valid cases: 0
 Invalid: 0

(hh406c)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-5

Valid cases: 0
 Invalid: 0

(hh407a)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-20

Valid cases: 0
 Invalid: 0

(hh407b)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-5

Valid cases: 0
 Invalid: 0

(hh407c)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-8888

Valid cases: 0
 Invalid: 0

(hh408)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-140

Valid cases: 0
 Invalid: 0

(hh409)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-46

Valid cases: 0
 Invalid: 0

(hh410)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-99

Valid cases: 0
 Invalid: 0

(hh501)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(hh502)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hh503_1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hh503_2)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hh503_3)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hh503_4)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hh503_5)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hh503_6)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hh503_7)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hh503_c)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-7

Valid cases: 0
 Invalid: 0

(hh504)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hh601)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(hh602)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(hh701)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(hh702)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hh703_1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hh703_2)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hh703_3)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hh703_4)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hh703_5)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hh703_8)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hh703_99)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hh704_c)

File: CIII_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(hh801)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

hhmiiindiv1 (hhmiiindiv1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 300005-311549

Valid cases: 0
 Invalid: 0

hhmiiindiv2 (hhmiiindiv2)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 300028-311567

Valid cases: 0
 Invalid: 0

(h201b)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 0
 Invalid: 0

(h201c)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 0
 Invalid: 0

(hi1_typ)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-22

Valid cases: 0
 Invalid: 0

(hiw1_typ)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

hi1_rechh (hi1_rechh)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

hiw1_locc (hiw1_locc)

File: CIII_Flat_Dbase

Overview

hiw1_locc (hiw1_locc)

File: CIII_Flat_Dbase

Type: Continuous

Format: numeric

Width: 8

Decimals: 0

Range: 1-99

Valid cases: 0

Invalid: 0

(hij1_sec)

File: CIII_Flat_Dbase

Overview

Type: Continuous

Format: numeric

Width: 8

Decimals: 0

Range: 1-99

Valid cases: 0

Invalid: 0

(hij_job)

File: CIII_Flat_Dbase

Overview

Type: Continuous

Format: numeric

Width: 8

Decimals: 0

Range: 1-99

Valid cases: 0

Invalid: 0

him1_desc (him1_desc)

File: CIII_Flat_Dbase

Overview

Type: Continuous

Format: numeric

Width: 8

Decimals: 0

Range: 1-99

Valid cases: 0

Invalid: 0

him1_desc_comments (him1_desc_comments)

File: CIII_Flat_Dbase

Overview

Type: Discrete

Format: character

Width: 53

Valid cases: 0

Invalid: 0

(hip1_typ)

File: CIII_Flat_Dbase

Overview

(hip1_typ)

File: CIII_Flat_Dbase

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-17

Valid cases: 0
 Invalid: 0

(hid1_typ)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-19

Valid cases: 0
 Invalid: 0

(h202b)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 0
 Invalid: 0

(h202c)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 0
 Invalid: 0

(i2_typ)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-22

Valid cases: 0
 Invalid: 0

(iw2_typ)

File: CIII_Flat_Dbase

Overview

(iw2_typ)

File: CIII_Flat_Dbase

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(i2_rechh)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(iw2_locc)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(ij2_sec)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(ij2_job)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-99

Valid cases: 0
 Invalid: 0

(im2_desc)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

im2_desc_comments (im2_desc_comments)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 51

Valid cases: 0
 Invalid: 0

(ip2_typ)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-6

Valid cases: 0
 Invalid: 0

(id2_typ)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-1011

Valid cases: 0
 Invalid: 0

(h301)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(h302)

File: CIII_Flat_Dbase

(h302)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(h303)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(h304)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(h305)

File: CIII_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(h305_c)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(h306)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(h307)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(h308)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(h309)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(h401a)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h401b)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h401c)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h402a)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-3

Valid cases: 0
 Invalid: 0

(h402b)

File: CIII_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(h402c)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-5

Valid cases: 0
 Invalid: 0

(h403a)

File: CIII_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(h403b)

File: CIII_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(h403c)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-3

Valid cases: 0
 Invalid: 0

(h404a)

File: CIII_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(h404b)

File: CIII_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(h404c)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-3

Valid cases: 0
 Invalid: 0

(h405a)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-3

Valid cases: 0
 Invalid: 0

(h405b)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-3

Valid cases: 0
 Invalid: 0

(h405c)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-5

Valid cases: 0
 Invalid: 0

(h406)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-9

Valid cases: 0
 Invalid: 0

(h407)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-11

Valid cases: 0
 Invalid: 0

(h408)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-8888

Valid cases: 0
 Invalid: 0

(h409)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-30

Valid cases: 0
 Invalid: 0

(h410)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-43

Valid cases: 0
 Invalid: 0

(h501)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(h502)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(h503)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 3

Valid cases: 0
 Invalid: 0

(h503_1)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(h503_2)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(h503_3)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(h503_4)

File: CIII_Flat_Dbase

(h503_4)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(h503_5)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(h503_6)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(h503_7)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(h503_c)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(h504)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(h601)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(h602)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(h701)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(h702)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(h703)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 3

Valid cases: 0
 Invalid: 0

(h703_1)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h703_2)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h703_3)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h703_4)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h703_5)

File: CIII_Flat_Dbase

(h703_5)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h703_8)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h703_99)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h704_c)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2222

Valid cases: 0
 Invalid: 0

miiindiv1 (miiindiv1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 300011-311550

Valid cases: 0
 Invalid: 0

miiindiv2 (miiindiv2)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 300020-311567

Valid cases: 0
 Invalid: 0

(hh100a)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hh100b)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 5

Valid cases: 0
 Invalid: 0

(hh100c)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hh100dob)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1900-8888

Valid cases: 0
 Invalid: 0

(hh100d)

File: CIII_Flat_Dbase

(hh100d)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hh100e)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hh100e1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hh100f)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hh100g)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hh100h)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hh100i)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hh100w)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-8888

Valid cases: 0
 Invalid: 0

(hh100v)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hh100y)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hh100z1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hh100z2)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hhomdate)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(hhom1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(hhom2)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

hhdate_died (hhdate_died)

File: CIII_Flat_Dbase

hhdate_died (hhdate_died)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(hhd1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0

Invalid: 0

(hhimdate)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(hhim1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0

Invalid: 0

(hhim2)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0

Invalid: 0

hhdateofbirth (hhdateofbirth)

File: CIII_Flat_Dbase

Overview

hhdateofbirth (hhdateofbirth)

File: CIII_Flat_Dbase

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(h100a)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(h100b)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(h100c)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 5

Valid cases: 0
 Invalid: 0

(h100d)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-7777

Valid cases: 0
 Invalid: 0

(h100dob)

File: CIII_Flat_Dbase

Overview

(h100dob)

File: CIII_Flat_Dbase

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1890-8888

Valid cases: 0
 Invalid: 0

(h100d)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(h100e)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-7777

Valid cases: 0
 Invalid: 0

(h100f)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-7777

Valid cases: 0
 Invalid: 0

(h100g)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(h100h)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 5

Valid cases: 0
 Invalid: 0

(h100h_1)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h100h_2)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h100h_3)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h100h_4)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h100h_5)

File: CIII_Flat_Dbase

(h100h_5)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h100h_6)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h100h_7)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h100h_8)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h100h_99)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h100i)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 0
 Invalid: 0

(h100i_1)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h100i_2)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h100i_3)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h100i_4)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h100i_5)

File: CIII_Flat_Dbase

(h100i_5)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h100i_6)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h100i_7)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h100i_8)

File: CIII_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(h100i_9)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(h100i_99)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(young_p)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 29
 Decimals: 0
 Range: 1-9999

Valid cases: 0
 Invalid: 0

(sex)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

dateofbirth (dateofbirth)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(ydoi)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(yvfcode)

File: CIII_Flat_Dbase

Overview

(yvfcode)

File: CIII_Flat_Dbase

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yfw_no)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-16

Valid cases: 0
 Invalid: 0

(ytsi)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0.00763889402151108-0.841666698455811

Valid cases: 0
 Invalid: 0

(ytfi)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0.00763889402151108-0.850000023841858

Valid cases: 0
 Invalid: 0

yiclang_1 (yiclang_1)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

new_villnum (new_villnum)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-13

Valid cases: 0
 Invalid: 0

(newhhid)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 100004-101810

Valid cases: 0
 Invalid: 0

(newid)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 300055-311535

Valid cases: 0
 Invalid: 0

(yyys)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yyvfcode)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-98

Valid cases: 0
 Invalid: 0

(yydoi)

File: CIII_Flat_Dbase

Overview

Type: Discrete

Valid cases: 0

Format: character

Width: 11

(yytsi)

File: CIII_Flat_Dbase

Overview

Type: Continuous

Valid cases: 0

Format: numeric

Invalid: 0

Width: 8

Decimals: 0

Range: 0-0.836111128330231

(yytfi)

File: CIII_Flat_Dbase

Overview

Type: Continuous

Valid cases: 0

Format: numeric

Invalid: 0

Width: 8

Decimals: 0

Range: 0-0.855555534362793

(yyiclang)

File: CIII_Flat_Dbase

Overview

Type: Discrete

Valid cases: 0

Format: numeric

Invalid: 0

Width: 8

Decimals: 0

Range: 1-2

(yyfw_no)

File: CIII_Flat_Dbase

Overview

Type: Continuous

Valid cases: 0

Format: numeric

Invalid: 0

Width: 8

Decimals: 0

Range: 2-28

(y103)

File: CIII_Flat_Dbase

(y103)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(y104)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(y105)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-7777

Valid cases: 0
 Invalid: 0

(y106)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-8888

Valid cases: 0
 Invalid: 0

(y107)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y108)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-7777

Valid cases: 0
 Invalid: 0

(y109)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-8888

Valid cases: 0
 Invalid: 0

(y110)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y110_c)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-5

Valid cases: 0
 Invalid: 0

(y111)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y112)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(y113)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y114)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y115)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y116)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-8888

Valid cases: 0
 Invalid: 0

(y201a)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y201b)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y201c)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y201d)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y201e)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y201f)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y202a)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y202b)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y202c)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y202d)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y202e)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y202f)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y203b)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y203c)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y203d)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y203e)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y203f)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y204)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 8-8888

Valid cases: 0
 Invalid: 0

(y205)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y206)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y207)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y208)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(y208_c)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(y301)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(y302)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y303)

File: CIII_Flat_Dbase

(y303)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-98

Valid cases: 0
 Invalid: 0

(y304)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8

Valid cases: 0
 Invalid: 0

(y305)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(y306)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 5

Valid cases: 0
 Invalid: 0

(y306_1)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y306_2)

File: CIII_Flat_Dbase

(y306_2)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y306_3)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y306_4)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y306_5)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y306_6)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y306_9)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y306_c)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(y401)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y402)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(y403)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(y404)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(y405)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y406)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(y407)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 5

Valid cases: 0
 Invalid: 0

(y407_1)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y407_2)

File: CIII_Flat_Dbase

(y407_2)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y407_3)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y407_4)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y407_5)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y407_6)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y407_9)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y501)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y502)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 10-7777

Valid cases: 0
 Invalid: 0

(y503)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(y504)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-7777

Valid cases: 0
 Invalid: 0

(y505)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-7777

Valid cases: 0
 Invalid: 0

(y506)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-7777

Valid cases: 0
 Invalid: 0

(y507)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-7777

Valid cases: 0
 Invalid: 0

(y600_1)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y602_1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(y603_1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(y604_1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(y605_1)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-4

Valid cases: 0
 Invalid: 0

(y606_1)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(y607_1)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y608_1)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y609_1)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y610_1)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y611_1)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y612_1)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y613_1)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y614_1)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y615_1)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y700_1)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y702_1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y703_1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-8888

Valid cases: 0
 Invalid: 0

(y704_1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y705_1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y706_1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y707_1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y708_1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y709_1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y710_1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y711_1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y712_1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y713_1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y702_2)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 99-99

Valid cases: 0
 Invalid: 0

(y703_2)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 12-118

Valid cases: 0
 Invalid: 0

(y704_2)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y705_2)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y706_2)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(y707_2)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(y708_2)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y709_2)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y710_2)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y711_2)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y712_2)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y713_2)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y702_3)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 34-99

Valid cases: 0
 Invalid: 0

(y703_3)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(y704_3)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y705_3)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y706_3)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(y707_3)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(y708_3)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y709_3)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y710_3)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y711_3)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y712_3)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y713_3)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y801)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(y802)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-7777

Valid cases: 0
 Invalid: 0

(y803_1)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y803_2)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y803_3)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y803_4)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y803_5)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y803_6)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y803_c)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2222

Valid cases: 0
 Invalid: 0

(y804)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(y805)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(y805_c)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2222

Valid cases: 0
 Invalid: 0

(y901)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(y902)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(y903)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(y904)

File: CIII_Flat_Dbase

(y904)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(y905)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(y906)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(y907)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(y908)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(y909)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(y910)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(y1001)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8

Valid cases: 0
 Invalid: 0

(y1002)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8

Valid cases: 0
 Invalid: 0

(y1003)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(y1004)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8

Valid cases: 0
 Invalid: 0

(y1005)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y1006)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y1007)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y1008)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y1101)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8

Valid cases: 0
 Invalid: 0

(y1102)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8

Valid cases: 0
 Invalid: 0

(y1103)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(y1104)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8

Valid cases: 0
 Invalid: 0

(y1105)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y1106)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(y1107)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8

Valid cases: 0
 Invalid: 0

(y1108)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 0
 Invalid: 0

(y2001)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(y2002)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(y2003_c)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2222

Valid cases: 0
 Invalid: 0

(y2004)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

yserostat (yserostat)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

ydatetested (ydatetested)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(yy103)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(yy103a)

File: CIII_Flat_Dbase

Overview

(yy103a)

File: CIII_Flat_Dbase

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy103b1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy103b2)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy103b3)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy103b4)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy191)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy192a)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy192b)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-8888

Valid cases: 0
 Invalid: 0

(yy192c)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy192d)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy192e)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy192f)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy192g)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy192h)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

yy192h other (yy192h_other)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-4

Valid cases: 0
 Invalid: 0

(yy108)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy109)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy110)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

yy110 other (yy110_other)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2222

Valid cases: 0
 Invalid: 0

(yy193)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-8888

Valid cases: 0
 Invalid: 0

(yy194)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy194 other (yy194_other))

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-2222

Valid cases: 0
 Invalid: 0

(yy195)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy111)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(yy112)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(yy113)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy114)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy115)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy201a)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(yy201b)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy201c)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy201d)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(yy201e)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy201f)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(yy291aa)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291ab)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy291ac)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291ad)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291ae)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291af)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291ba)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291bb)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291bc)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291bd)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291be)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291bf)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291ca)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291cb)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy291cc)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291cd)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291ce)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291cf)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291da)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291db)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy291dc)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291dd)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291de)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291df)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291ea)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291eb)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291ec)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291ed)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291ee)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291ef)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291fa)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291fb)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291fc)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291fd)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291fe)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291ff)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291ga)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291gb)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291gc)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy291gd)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy291ge)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy291gf)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy292a)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(yy292b)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy292c)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy292d)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy292e)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy292f)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy293a)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 0

(yy293b)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy293c)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 1-88888

Valid cases: 0
 Invalid: 0

(yy293d)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy293e)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy293f)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy203b)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy203c)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy203d)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy203e)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy203f)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy205)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy206)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy204)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 10-8888

Valid cases: 0
 Invalid: 0

(yy294_1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy294_2)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy294_3)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy294_4)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy294_5)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy294_6)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy294_7)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy294_8)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy294_9)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy294_10)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy294_11)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy294_12)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy294_13)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy294_14)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy294_15)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy116)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-7777

Valid cases: 0
 Invalid: 0

(yy391)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy392)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy393)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy394)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy395)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy396)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy301)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-7777

Valid cases: 0
 Invalid: 0

(yy302)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 0
 Invalid: 0

(yy303)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy303 other (yy303_other))

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1

Valid cases: 0
 Invalid: 0

(yy304)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy305)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy306)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

yy306 other (yy306_other)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-5

Valid cases: 0
 Invalid: 0

(yy207)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy208)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy401)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy402)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 5-8888

Valid cases: 0
 Invalid: 0

(yy403)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy404)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy405)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy406)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy407)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

yy407 other (yy407_other)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2222

Valid cases: 0
 Invalid: 0

(yy501)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy502a)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(yy503)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy591)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

yy591 other (yy591_other)

File: CIII_Flat_Dbase

yy591 other (yy591_other)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 0
 Invalid: 0

(yy504)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy592_1)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 0
 Invalid: 0

(yy592_2)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 0
 Invalid: 0

(yy592_3)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 0
 Invalid: 0

(yy592_4)

File: CIII_Flat_Dbase

Overview

(yy592_4)

File: CIII_Flat_Dbase

Type: Discrete
 Format: character
 Width: 2

Valid cases: 0
 Invalid: 0

(yy592_5)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(yy592_6)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 0
 Invalid: 0

(yy592_7)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 0
 Invalid: 0

(yy592_8)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 0
 Invalid: 0

(yy593_1)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(yy593_2)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(yy593_3)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(yy593_4)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(yy593_5)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(yy593_6)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(yy593_7)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(yy593_8)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(yy594_1)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(yy594_2)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(yy594_3)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(yy594_4)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(yy594_5)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(yy594_6)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(yy594_7)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(yy594_8)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(yy595_1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy595_2)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-6

Valid cases: 0
 Invalid: 0

(yy595_3)

File: CIII_Flat_Dbase

Overview

(yy595_3)

File: CIII_Flat_Dbase

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-6

Valid cases: 0
 Invalid: 0

(yy595_4)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 3-8888

Valid cases: 0
 Invalid: 0

(yy595_5)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 3-5

Valid cases: 0
 Invalid: 0

(yy595_6)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 3-5

Valid cases: 0
 Invalid: 0

(yy595_7)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 4-5

Valid cases: 0
 Invalid: 0

(yy595_8)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 3-6

Valid cases: 0
 Invalid: 0

(yy506)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-8888

Valid cases: 0
 Invalid: 0

(yy507)

File: CIII_Flat_Dbase

Overview

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

Valid cases: 0
 Invalid: 0

(yy600)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(yy601)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

(yy602)

File: CIII_Flat_Dbase

(yy602)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy603)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-7777

Valid cases: 0
 Invalid: 0

(yy604)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy605)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-7777

Valid cases: 0
 Invalid: 0

(yy606)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy607)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy608)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy609)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy691)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy615)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 0
 Invalid: 0

(yy700)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-1

Valid cases: 0
 Invalid: 0

(yy701_1)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 0
 Invalid: 0

(yy703_1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 12-8888

Valid cases: 0
 Invalid: 0

(yy791_1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy704_1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy704a_1)

File: CIII_Flat_Dbase

(yy704a_1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy704b_1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 1-88888

Valid cases: 0
 Invalid: 0

(yy704c_1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy705_1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy705a_1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy705b_1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy705c_1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy706_1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy707_1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy708_1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy709_1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy710_1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy711_1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy712_1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy713_1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy701_2)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 0
 Invalid: 0

(yy703_2)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy791_2)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy704_2)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy704a_2)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy704b_2)

File: CIII_Flat_Dbase

(yy704b_2)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy704c_2)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy705_2)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy705a_2)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy705b_2)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy705c_2)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy706_2)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy707_2)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy708_2)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy709_2)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy710_2)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy711_2)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy712_2)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy713_2)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy701_3)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 0
 Invalid: 0

(yy703_3)

File: CIII_Flat_Dbase

(yy703_3)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 13-8888

Valid cases: 0
 Invalid: 0

(yy791_3)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy704_3)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy704a_3)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy704b_3)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy704c_3)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy705_3)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy705a_3)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy705b_3)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy705c_3)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy706_3)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy707_3)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy708_3)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy709_3)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy710_3)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy711_3)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy712_3)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy713_3)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy1107)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8

Valid cases: 0
 Invalid: 0

(yy801)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy802)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy803_1)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy803_2)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy803_3)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy803_4)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy803_5)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy803_6)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy803_7)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy803_8)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy803_9)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy803_99)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy804)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy805)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy1108)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9201)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9202)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy1105)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy1106)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9203)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy1005)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy1005a)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy1005a_c (yy1005a_c)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-20

Valid cases: 0
 Invalid: 0

(yy1006)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy1006_c)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 4-2222

Valid cases: 0
 Invalid: 0

(yy1007)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy1008)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy1009)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy1009_c)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-6

Valid cases: 0
 Invalid: 0

(yy9401_c)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9402_c)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9403_c)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9404_c)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9405_c)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9406_c)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9407_c)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9408_c)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9409_c)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9410_c)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy904_c)

File: CIII_Flat_Dbase

Overview

Type: Continuous
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 Decimals: 0
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Valid cases: 0
 Invalid: 0

(yy905_c)

File: CIII_Flat_Dbase

Overview

Type: Continuous
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 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy906_c)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy991_c)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9401_y)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9402_y)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9403_y)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9404_y)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9405_y)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9406_y)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9407_y)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9408_y)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9409_y)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9410_y)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy904_y)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy905_y)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy906_y)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy991_y)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9601a)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9602a)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9603a)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9604a)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9605a)

File: CIII_Flat_Dbase

Overview

Type: Continuous
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 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9606a)

File: CIII_Flat_Dbase

Overview

Type: Continuous
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 Width: 8
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 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9607a)

File: CIII_Flat_Dbase

Overview

Type: Continuous
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 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9608a)

File: CIII_Flat_Dbase

Overview

Type: Continuous
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 Width: 8
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 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9609a)

File: CIII_Flat_Dbase

Overview

Type: Continuous
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 Width: 8
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 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9601b)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9602b)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9603b)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9604b)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9605b)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9606b)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9607b)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9608b)

File: CIII_Flat_Dbase

Overview

Type: Continuous
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 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9609b)

File: CIII_Flat_Dbase

Overview

Type: Continuous
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 Width: 8
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 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9610)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9611a)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9612a)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9613a)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9614a)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9615a)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9611b)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9612b)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9613b)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9614b)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9615b)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9701)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9702)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-8888

Valid cases: 0
 Invalid: 0

(yy9703)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-7

Valid cases: 0
 Invalid: 0

yy9704days (yy9704days)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

yy9704mos (yy9704mos)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

yy9704code (yy9704code)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 8888-8888

Valid cases: 0
 Invalid: 0

(yy9705)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-12

Valid cases: 0
 Invalid: 0

(yy1002)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy1003)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy1101)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy1102)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy1103)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy1104)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy1001)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy9501)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy2001)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-8888

Valid cases: 0
 Invalid: 0

(yy2002)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 0
 Invalid: 0

(yy2003_c)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2222

Valid cases: 0
 Invalid: 0

(yy2004)

File: CIII_Flat_Dbase

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 0

(sampid)

File: CIII_Flat_Dbase

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 200000-205405

Valid cases: 0
 Invalid: 0

yyserostat (yyserostat)

File: CIII_Flat_Dbase

Overview

yyserostat (yyserostat)

File: CIII_Flat_Dbase

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-1

Valid cases: 0
Invalid: 0

yydatetested (yydatetested)

File: CIII_Flat_Dbase

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 0

Related Materials

Questionnaires

Rural AIDS and Development Action Research Programme Sekhukhuneland IMAGE Study Household details

Title	Rural AIDS and Development Action Research Programme Sekhukhuneland IMAGE Study Household details
Date	2001-01-01
Country	South Africa
Publisher(s)	The Rural AIDS and Development Action Research (RADAR) Programme
Description	The Rural AIDS and Development Action Research Programme Sekhukhuneland IMAGE Study Household details document is the survey questionnaire administered to households during the baseline survey for the IMAGE Study, which was conducted in 2001
Filename	Q_IMAGE Study 2001-2003 Household_BL.pdf

Rural AIDS and Development Action Research Programme Sekhukhuneland IMAGE Study Household details: follow up interview

Title	Rural AIDS and Development Action Research Programme Sekhukhuneland IMAGE Study Household details: follow up interview
Date	2003-01-01
Country	South Africa
Publisher(s)	The Rural AIDS and Development Action Research (RADAR) Programme
Description	The Rural AIDS and Development Action Research Programme Sekhukhuneland IMAGE Study Household details: follow up interview document is the survey questionnaire administered to households during the follow- survey for the IMAGE Study, which was conducted in 2003
Filename	Q_IMAGE Study 2001-2003 Household_FU.pdf

Rural AIDS and Development Action Research Programme Sekhukhuneland IMAGE Study Senior Female Interview

Title	Rural AIDS and Development Action Research Programme Sekhukhuneland IMAGE Study Senior Female Interview
Date	2001-01-01
Country	South Africa
Publisher(s)	Rural AIDS and Development Action Research Programme
Description	The Rural AIDS and Development Action Research Programme Sekhukhuneland IMAGE Study Senior Female Interview document is the survey questionnaire administered to the senior woman in the household during the baseline survey for the IMAGE Study, which was conducted in 2001
Filename	Q_IMAGE Study 2001-2003 Senior_Female_BL.pdf

Rural AIDS and Development Action Research Programme Sekhukhuneland IMAGE Study Senior Female Interview: Follow up

Title	Rural AIDS and Development Action Research Programme Sekhukhuneland IMAGE Study Senior Female Interview: Follow up
Date	2003-01-01
Country	South Africa

Publisher(s)	Rural AIDS and Development Action Research Programme
Description	The Rural AIDS and Development Action Research Programme Sekhukhuneland IMAGE Study Senior Female Interview: Follow up document is the survey questionnaire administered to the senior woman in the household during the follow-up survey for the IMAGE Study, which was conducted in 2003.
Filename	Q_IMAGE Study 2001-2003 Senior_Female_FU.pdf

Rural AIDS and Development Action Research Programme Sekhukhuneland IMAGE Study Young Person Questionnaire

Title	Rural AIDS and Development Action Research Programme Sekhukhuneland IMAGE Study Young Person Questionnaire
Date	2001-01-01
Country	South Africa
Publisher(s)	Rural AIDS and Development Action Research Programme
Description	The Rural AIDS and Development Action Research Programme Sekhukhuneland IMAGE Study Young Person Questionnaire document is the survey questionnaire administered to persons in the household aged 14-35 during the baseline survey for the IMAGE Study, which was conducted in 2001.
Filename	Q_IMAGE Study 2001-2003 Young_Person_BL.pdf

The IMAGE Study Fieldworker Training Manual Part II: Expanded Microfinance Programme Impact Assessment: The Senior Female Questionnaire

Title	The IMAGE Study Fieldworker Training Manual Part II: Expanded Microfinance Programme Impact Assessment: The Senior Female Questionnaire
Country	South Africa
Publisher(s)	Rural Aids and Development Action Research Programme
Description	The IMAGE Study Fieldworker Training Manual Part II: Expanded Microfinance Programme Impact Assessment: The Senior Female Questionnaire provides instructions to enumerators on methods for the follow-up survey of senior women in households, which was conducted for the IMAGE Study in 2003
Filename	IMAGE_Senior_Female_Manual.PDF

Technical documents

Social Interventions for HIV/AIDS Intervention with Micro-finance for AIDS and Gender Equity

Title	Social Interventions for HIV/AIDS Intervention with Micro-finance for AIDS and Gender Equity
Author(s)	James Hargreaves, et al.
Date	2002-01-01
Country	South Africa
Publisher(s)	The Rural AIDS and Development Action Research (RADAR) Programme
Description	This document provides a detailed overview of the IMAGE 2001-2003 study.
Filename	IMAGE Evaluation_Monograph.pdf

IMAGE Intervention_Monograph

Title	IMAGE Intervention_Monograph
Date	2002-01-01
Country	South Africa
Publisher(s)	The Rural AIDS and Development Action Research (RADAR) Programme
Description	This document provides a detailed overview of and rationale for the IMAGE 2001-2003 Study, as well as a description of the conceptual framework for the study.
Filename	IMAGE Intervention_Monograph.pdf

Study Protocol

Title	Study Protocol
Author(s)	Paul M Pronyk
Date	2005-01-19
Country	South Africa
Publisher(s)	The Rural AIDS and Development Action Research (RADAR) Programme
Description	This protocol describes the Intervention with Microfinance for AIDS & Gender Equity (IMAGE) Study 2001-2003.
Filename	IMAGE Protocol Post Review.pdf

Rural AIDS and Development Action Research Programme Sekhukhuneland IMAGE Study Young Person Questionnaire: Baseline follow-up

Title	Rural AIDS and Development Action Research Programme Sekhukhuneland IMAGE Study Young Person Questionnaire: Baseline follow-up
Date	2003-01-01
Country	South Africa
Publisher(s)	Rural AIDS and Development Action Research Programme
Description	The Rural AIDS and Development Action Research Programme Sekhukhuneland IMAGE Study Young Person Questionnaire: Baseline follow up document is the survey questionnaire administered to persons in the household aged 14-35 during the follow-up survey for the IMAGE Study, which was conducted in 2003.
Filename	Q_IMAGE Study 2001-2003 Young_Person_FU.pdf

The IMAGE Study fieldwork manual for follow up surveys

Title	The IMAGE Study fieldwork manual for follow up surveys
Author(s)	James Hargreaves
Country	South Africa
Publisher(s)	Rural Aids and Development Action Research Programme
Description	The IMAGE Study fieldwork manual for follow up surveys provides instructions to enumerators on methods for follow-up surveys conducted for the IMAGE Study in 2003
Filename	Fieldwork Manual for IMAGE Follow-ups.pdf

The IMAGE Study Fieldworker Training Manual for the Baseline Survey

Title	The IMAGE Study Fieldworker Training Manual for the Baseline Survey
Country	South Africa
Publisher(s)	Rural Aids and Development Action Research Programme
Description	The IMAGE Study Fieldworker Training Manual for the Baseline Survey provides instructions to enumerators on methods for the baseline survey conducted for the IMAGE Study in 2001
Filename	IMAGE_Fieldworker_Manual.PDF

Participatory Wealth Ranking Operational Manual Version 3.0

Title	Participatory Wealth Ranking Operational Manual Version 3.0
Author(s)	Anton Simanowitz
Date	1998-01-01
Country	South Africa
Publisher(s)	The Small Enterprise Foundation
Description	The Participatory Wealth Ranking Operational Manual Version 3.0 is a manual designed by the Small Enterprise Foundation (SEF) for their field staff. This manual has been rewritten for the public to assist them with the Participatory Wealth Ranking procedures used by the SEF.
Filename	PWR manual.PDF

“Sisters for Life” Gender and HIV Training Manual for use with Small Enterprise Foundation (SEF) Centre Meetings

Title	“Sisters for Life” Gender and HIV Training Manual for use with Small Enterprise Foundation (SEF) Centre Meetings
Date	2002-01-01
Country	South Africa
Publisher(s)	Rural AIDS and Development Action Research Program (RADAR)
Description	The “Sisters for Life” document is a Gender and HIV Training Manual for use with Small Enterprise Foundation (SEF) Centre Meetings, developed by the Rural AIDS and Development Action Research Program
Filename	SFL_Manual.pdf

Using the IMAGE Databases

Title	Using the IMAGE Databases
Author(s)	James Hargreaves and Edwin Maroga
Date	2005-10-28
Country	South Africa
Description	This document provides assistance with using the data from the IMAGE Study 2001-2003
Filename	IMAGE Study 2001-2003 Using Data.pdf

The IMAGE Study Data Dictionary

Title	The IMAGE Study Data Dictionary
Country	South Africa
Publisher(s)	Rural Aids and Development Action Research Programme Head Office Health Systems Development Unit
Description	The IMAGE Study Data Dictionary provides variable descriptions for the study.
Filename	IMAGE Study 2001-2003 Data Dictionary.pdf

Other materials

AIDS and the Power of Women

Title	AIDS and the Power of Women
Author(s)	Helen Epstein and Julia Kim
Date	2007-02-15
Country	South Africa
Publisher(s)	The New York Review
Description	"AIDS and the Power of Women" is a New York Review article on the findings of the IMAGE study
Filename	2007 New York Review.pdf

2007 Pronyk IMAGE CBC Radio Interview

Title	2007 Pronyk IMAGE CBC Radio Interview
Date	2007-01-01
Country	South Africa
Publisher(s)	CBC Radio
Description	This is an interview on Canadian radio of Paul Pronyk, of the IMAGE study, on study findings published in the medical journal, the Lancet
Filename	2007 Pronyk IMAGE CBC Radio Interview.mp3

Pronyk Lancet Podcast

Title	Pronyk Lancet Podcast
Date	2008-12-02
Country	South Africa
Publisher(s)	The Lancet
Description	This is an audio Podcast from the Lancet journal of an interview with Paul Pronyk, of the IMAGE Study, on study findings.
Filename	Pronyk Lancet Podcast.mp3

14 women beat gender violence

Title	14 women beat gender violence
Country	South Africa
Publisher(s)	Idol Pictures
Description	This is a video on the work of RADAR with the women involved in the IMAGE Study, on the programme Siyayinqoba/ beat it, dealing with gender-based violence and HIV
Filename	Beat It.mpeg

Map showing the location of villages included in the IMAGE study

Title	Map showing the location of villages included in the IMAGE study
Country	South Africa
Description	The IMAGE_sitemap depicts the the location of villages included in the IMAGE study and information on their size and accessibility, and whether they were study villages or comparison villages.
Filename	IMAGE_sitemap.pdf
