

## Codebook for Ancestry\_survey\_set\_original.dta

<b>Var name</b>	<b>Format</b>	<b>Description</b>
numer_ankiety	integer	id number of the interviewee
typ_proby	integer	type of sample 1 = representative sample 2 = oversample
typ_respondenta	integer	type of respondent 1 = random sample, no ancestor from Kresy 2 = random sample, ancestor form Kresy 3 = oversample
data_dzien	integer	date of interview: day
data_miesiac	integer	date of interview: month
data_rok	integer	date of interview: year
date	string width=9	date of interview
kod_teryt	integer	identification number of municipality
klasa_miejscowosci	integer	size of locality 1 = rural 2 = city less than 50,000 3 = city from 50,000 to 100,000 4 = city more than 100,000
miejscowosc	string width=21	locality
gmina	string width=23	gmina / commune
powiat	string width=25	powiat / district, county
województwo	integers	województwo / state
QP	integers	Anybody from Kresy in the family 1 = Yes 2 = No

### **PART 1:**

#### ***Who* is from generation of the youngest adults in 1939:**

Q0a	integer	Adult - you 1 = Yes
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		2 = No
Q0b	integer	Adult - parents 1 = Yes 2 = No
Q0c	integer	Adult - grandparents 1 = Yes 2 = No
Q0d	integer	Adult – great grandparents 1 = Yes 2 = No
Q0e	integer	Adult – great great grandparents 1 = Yes 2 = No

## PART 2:

### Questions about the origin in 1939 posed about the generation of the youngest adults in the family in 1939

#### Level: Respondent

R1	integer	Where did you live permanently in August 1939? 1 = in Kresy 2 = in Central Poland 3 = in Western Territories 4 = in another place in the Third Reich or in another country 5 = in a Free City of Gdańsk
R2	integer	Was the locality rural or urban? 1 = rural 2 = urban
R3	integer	Do you remember the name of the locality? 1 = Yes 0 = No
R4	string width=17	What was the name of locality?
R5	integer	Do you remember the name of powiat? 1 = Yes 0 = No
R6	string width=12	What was the name of powiat?
R7	integer	Do you know what was the closest city? 1 = Yes 0 = No

R8	string width=8	What was the name of the city
R9	integer	Do you remember the name of wojewodztwo? 1 = Yes 0 = No
R10	string width=13	What was the name of wojewodztwo
R11	integer	In which country is it situated today? 1 = Belarus 2 = Ukraine 3 = Lithuania 7 = Difficult to say 8 = Refuse to answer
R12	integer	Was your ancestor forced to move to Western Territories? 1 = Yes 0 = No
R13	integer	To which generation belonged the person living permanently in Kresy in 1939 1 = your parents 2 = your grandparents 3 = your great grandparents 4 = your great great grandparents

### Level: Parents

P	integer	Did they (your parents) live together? 1 = Yes 0 = No
F1	integer	Where did your father live permanently in August 1939? 1 = in Kresy 2 = in Central Poland 3 = in Western Territories 4 = in another place in the Third Reich or in another country 5 = in a Free City of Gdańsk
F2	integer	Was the locality rural or urban? 1 = rural 2 = urban
F3	integer	Do you know remember the name of the locality? 1 = Yes 0 = No
F4	string width=39	What was the name of the locality

F5	integer	Do you know the name of powiat? 1 = Yes 0 = No
F6	string width=26	What was the name of the powiat
F7	integer	Do you know what was the closest city? 1 = Yes 0 = No
F8	string width=53	What was the name of the city
F9	numeric decimals=0	Do you remember the name of wojewodztwo 1 = Yes 0 = No
F10	string width=18	What was the name of wojewodztwo
F11	integer	In which country is it situated today? 1 = Belarus 2 = Ukraine 3 = Lithuania 7 = Difficult to say 8 = Refuse to answer
F12a	integer	Did your father move to Western Territories/ 1 = Yes 0 = No
F12	integer	Was your father forced to move to Western Territories? 1 = Yes 0 = No
M1, M2, M3, M4, M5, M6, M7, M8, M9, M10, M11, M12a, M12		<i>See respectively F1, F2, F3, F4, F5, F6, F7, F8, F9, F10, F11 and F12 above replacing 'father' by 'mother'</i>
M13	integer	To which generation belonged the person living permanently in Kresy in 1939 2 = your grandparents 3 = your great grandparents 4 = your great great grandparents

**Level: Paternal grand parents**

GP1	integer	Did they (paternal grandparents) live together? 1 = Yes 0 = No
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FF1, FF2, FF3, FF4,  
FF5, FF6, FF7, FF8, FF9, *See F1, F2, F3, F4, F5, F6, F7, F8, F9, F10, F11  
and F12 above replacing 'father' by 'paternal grandfather'*

FF10, FF11, FF12a, FF12

MF1, MF2, MF3, MF4,  
MF5, MF6, MF7, MF8, MF9,  
MF10, MF11, MF12a, MF12

*See respectively F1, F2, F3, F4, F5, F6, F7, F8, F9, F10, F11  
and F12 above replacing 'father' by 'paternal grandmother'*

### **Level: Maternal grand parents**

GP2 integer

Did your maternal grand parents live together?

1 = Yes

0 = No

FM1, FM2, FM3, FM4,  
FM5, FM6, FM7, FM8, FM9,  
FM10, FM11, FM12a, FM12

*See F1, F2, F3, F4, F5, F6, F7, F8, F9, F10, F11  
and F12 above replacing 'father' by 'maternal grandfather'*

MM1, MM2, MM3, MM4,  
MM5, MM6, MM7, MM8, MM9,  
,  
MM10, MM11, MM12a, MM12

*See F1, F2, F3, F4, F5, F6, F7, F8, F9, F10, F11  
and F12 above replacing 'father' by 'maternal grandmother'*

MM13 integer

To which generation belonged the person living  
permanently in Kresy in 1939?

3 = your great grandparents

4 = your great great grandparents

### **Level: Great grand parents on the paternal side**

GGP1 integer

Did the parents of your paternal grandfather live together?

1 = Yes

0 = No

FFF1, FFF2, FFF3, FFF4,  
FFF7, FFF8,  
FFF9, FFF10, FFF11  
FFF12a, FFF12

*See F1, F2, F3, F4, F5, F6, F7, F8, F9, F10, FFF5, FFF6,  
F11 and F12 above replacing 'father' by  
'father of your paternal grandfather'*

MFF1, MFF2, MFF3, MFF4,  
MFF7, MFF8,  
MFF9, MFF10, MFF11  
MFF12a, MFF12

*See F1, F2, F3, F4, F5, F6, F7, F8, F9, F10, MFF5, MFF6,  
F11 and F12 above replacing 'father' by  
'the mother of your paternal grandfather'*

GGP2 integer

Did the parents of your paternal grandmother live together?

1 = Yes

0 = No

FMF1, FMF2, FMF3, FMF4,  
FMF5, FMF6, FMF7, FMF8,  
FMF9, FMF10, FMF11  
FMF12a, FMF12

*See respectively F1, F2, F3, F4, F5, F6, F7, F8, F9, F10,  
F11 and F12 above replacing 'father' by  
'father of your paternal grandmother'*

MMF1, MMF2, MMF3, MMF4,  
MMF5, MMF6, MMF7, MMF8,  
MMF9, MMF10, MMF11  
MMF12a, MMF12

*See respectively F1, F2, F3, F4, F5, F6, F7, F8, F9,  
F10, F11 and F12 above replacing 'father' by  
'the mother of your paternal grandmother'*

## Level: Great grand parents on the maternal side

GGP3	integer	Did the parents of your maternal grandfather live together? 1 = Yes 0 = No
FFM1, FFM2, FFM3, FFM4, FFM7, FFM8, FFM9, FFM10, FFM11 FFM12a, FFM12		<i>See F1, F2, F3, F4, F5, F6, F7, F8, F9, F10, FFM5, FFM6, F11 and F12 above replacing 'father' by 'father of your maternal grandfather'</i>
MFM1, MFM2, MFM3, MFM4, MFM5, MFM6, MFM7, MFM8, MFM9, MFM10, MFM10, MFM11 MFM12a, MFM12		<i>See F1, F2, F3, F4, F5, F6, F7, F8, F9, F10, F11 and F12 above replacing 'father' by 'the mother of your maternal grandfather'</i>
GGP4	integer	Did the parents of your maternal grandmother live together? 1 = Yes 0 = No
FMM1, FMM2, FMM3, FMM4, FMM5, FMM6, FMM7, FMM8, FMM9, FMM10, FMM11 FMM12a, FMM12		<i>See F1, F2, F3, F4, F5, F6, F7, F8, F9, F10, F11 and F12 above replacing 'father' by 'father of your maternal grandmother'</i>
MMM1, MMM2, MMM3, MMM4, MMM5, MMM6, MMM7, MMM8, MMM9, MMM10, MMM10, MMM11, MMM12a, MMM12		<i>See F1, F2, F3, F4, F5, F6, F7, F8, F9, F10, F11 and F12 above replacing 'father' by 'the mother of your maternal grandmother'</i>

## Level: Ancestors (Great great grand parents)

A1_1	numeric decimals=0	Did one of your great great grandparents live permanently in Kresy in August 1939? 1 = Yes 0 = No
A2_1	numeric decimals=0	Great great grandparent 1 - Was the locality rural or urban? 1 = rural 2 = urban
A3_1	numeric decimals=0	Great great grandparent 1 - Do you remember the name of locality? 1 = Yes 0 = No
A4_1	string width=12	Great great grandparent 1 - What was the name of locality
A5_1	numeric decimals=0	Great great grandparent 1 - Do you remember the name of powiat? 1 = Yes 0 = No

A6_1	string width=15	Great great grandparent 1 - What was the name of powiat
A7_1 closest	numeric  decimals=0	Great great grandparent 1 - Do you know what was the city?  1 = Yes 0 = No
A8_1	string width=13	Great great grandparent 1 - What was the name of the city
A9_1	numeric decimals=0	Great great grandparent 1 - Do you remember the name of wojewodztwo 1 = Yes 0 = No
A10_1	string width=15	Great great grandparent 1 - What was the name of wojewodztwo
A11_1	integer	Great great grandparent 1 - In which country is it situated today? 1 = Belarus 2 = Ukraine 3 = Lithuania 7 = Difficult to say
A1_2, A2_2, A3_2, A4_2 A5_2, A6_2, A7_2, A8_2, A9_2, A10_2, A11_2		<i>See respectively A1_1, A2_1, A3_1, A4_1, A5_1, A6_1, A7_1, A8_1, A9_1, A10_1 and A11_1 above replacing "Great great grandparent 1" with "Great great grandparent 2"</i>
A1_3, A2_3, A3_3, A4_3, A5_3, A6_3, A7_3, A8_3, A9_3, A10_3, A11_3		<i>See respectively A1_1, A2_1, A3_1, A4_1, A5_1, A6_1, A7_1, A8_1, A9_1, A10_1 and A11_1 above replacing "Great great grandparent 1" with "Great great grandparent 3"</i>
A1_4	integer	Did any other of your great great grandparents live permanently in Kresy before? 1= Yes 2 = No
Z	integer	Main roots 1 = Kresy 2 = Central Poland 3 = Western Territories 4 = Abroad

### Level: Spouse and her/his ancestors

S0	integer	Marital status 1 = Unmarried 2 = Married 3 = Divorced, in separation
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4 = Widow  
5 = Civil partnership

S1_1 the	integer	Spouse - Did your spouse live permanently in Kresy before war 1 = Yes 0 = No
S2_1	integer	Spouse - Was the locality rural or urban? 1 = rural 2 = urban
S3_1	integer	Spouse - Do you remember the name of locality? 1 = Yes 0 = No
S4_1	string width=75	Spouse – What was the name of locality
S5_1	integer	Spouse - Do you remember the name of powiat? 1 = Yes 2 = No 8 = Refuse to answer
S6_1	string width=23	Spouse – What was the name of powiat
S7_1	integer	Spouse - Do you know what was the closest city? 1 = Yes 0 = No
S8_1	string width=27	Spouse – What was the name of the city
S9_1	integer	Spouse - Do you know Name of wojewodztwo 1 = Yes 0 = No
S10_1	string width=17	Spouse – What was the name of wojewodztwo
S11_1	integer	Spouse - In which country is it situated today? 1 = Belarus 2 = Ukraine 3 = Lithuania 7 = Difficult to say 8 = Refuse to answer
S1_2, S2_2, S3_2, S4_2 S5_2, S6_2, S7_2, S8_2, S9_2, S10_2, S11_2		<i>See respectively S1_1, S2_1, S3_1, S4_1, S5_1, S6_1, S7_1, S8_1, S9_1, S10_1 and S11_1 above replacing “spouse” with “one spouse’s ancestor”</i>
S1_3, S2_3, S3_3, S4_3, S5_3, S6_3, S7_3, S8_3,		<i>See respectively S1_1, S2_1, S3_1, S4_1, S5_1, S6_1, S7_1, S8_1, S9_1, S10_1 and S11_1 above</i>



S9_3, S10_3, S11_3 S1_4	integer	<i>replacing "spouse" with "another spouse's ancestor"</i> Did anybody else among your spouse's ancestors live permanently in Kresy before 1 = Yes 2 = No 7 = Difficult to say 8 = Refuse to answer
S13	integer	Main roots of your spouse 1 = Kresy 2 = Central Poland 3 = Western Territories 4 = Abroad

## PART 3:

### Questions about the respondent

D1	integer	Gender 1 = Male 2 = Female
D2	integer	Year of birth
D3	integer	employment status: is the respondent employed? 1 = Yes, full time 2 = Yes, part time 3 = Yes, from time to time 4 = No
D4	integer	place of work 1 = state-owned enterprise 2 = mixed private and state compagny 3 = private company outside agriculture 4 = private firm
D5	integer	professional category 1 = directors, CEOs 2 = artists, high level specialists 3 = technicians 4 = administration employees 5 = employees in shops 6 = qualified workers 7 = unqualified workers 8 = workers in agriculture 9 = individual farmers 10 = owners of private firms 11 = students 12 = pensioners for health reasons 13 = pensioners 14 = unemployed 15 = housekeepers

16 = not working for other reasons

D5a	integer	work in financial sector 0 = No 1 = Yes
D6	integer	pensioner 0 = No 1 = Yes
D7	integer	additional source of income 1 = Yes, regularly 2 = Yes, from time to time 3 = No
D8	integer	education 1 = no education 2 = primary 3 = middle school 4 = basic professional 5 = secondary incomplete 6 = secondary 7 = secondary professional incomplete 8 = secondary professional 9 = more than secondary 10 = higher license degree 11 = higher 12 = higher with PhD or more
D9	integer	number of people in your household
D10	integer	number of adults in your household
D11	integer	participate in religious practices 1 = several times per week 2 = once a week 3 = once or twice a month 4 = couple of times per year 5 = do not participate at all
D12	integer	Are you a religious person 1 = deeply religious 2 = religious 3 = rather not religious 4 = not religious
D13	integer	What is your religion 1 = Roman Catholic Church 2 = Orthodox Church 3 = Jehova's Witnesses 4 = Protestantism 5 = Greek Catholic Church 6 = Islam 7 = Judaism

8 = Buddhism  
 9 = Hinduism  
 10 = Slavic neopaganism  
 11 = Other  
 12 = do not belong

D13a	strings width=40	Other religion
D14	integer	Respondent's net monthly revenue, amount
D14_1	integer	missing answer at D14 99,997 99,998
D14a	integer	Respondent's net monthly revenues, interval 1 = Up to 999 złotych 2 = From 1,000 to 1,399 złotych 3 = From 1,400 to 1,899 złotych 4 = From 1,900 to 2,599 złotych 5 = 2600 złotych and more
D15	integer	Net monthly revenues per head in hh, amount 1 = Respondent gives a specific amount 2 = More than 5Q16 001 zł 3 = Respondent declares no revenues 4 = Respondent is unable to answer 5 = Respondent refuses to answer
D15_1	integer	missing answer at D15 99,997 99,998
D16	integer	Net monthly revenues per head in hh, interval 1 = Up to 649 złotych 2 = From 650 to 999 złotych 3 = From 1,000 to 1,399 złotych 4 = From 1,400 to 1,999 złotych 5 = 2000 złotych and more

## **PART 4:**

### **Weights and the location of respondent:**

waga_pesel	float	weight for representative sample
waga_calosc	float	weight for both representative and Kresy samples together
waga_kresowiacy	float	weight for sample of Kresy origin only from both samples
gminy_code	integer	code commune

powiaty_code	integer	code county
woj	integer	code state

## PART 5:

### Additional vars collected by authors in order to localize the place of living of ancestors of respondents

kresy_origin1	integer	Any origin in Kresy 0 = No 1 = Yes
kresy_R1	integer	Respondent is from Kresy 1 = Yes
central_poland_R1	integer	Respondent is from Central Poland 1 = Yes
wt_R1	integer	Respondent is from Western Territories 0 = No 1 = Yes
abroad_R1	integer	Respondent is from abroad 0 = No 1 = Yes

kresy\_F1 central\_poland\_F1 wt\_F1 abroad\_F1: *same questions as kresy\_R1 central\_poland\_R1 wt\_R1 abroad\_R1 for Respondent's Father*

kresy\_M1 central\_poland\_M1 wt\_M1 abroad\_M1: *same questions as kresy\_R1 central\_poland\_R1 wt\_R1 abroad\_R1 for Respondent's Mother*

kresy\_FF1 central\_poland\_FF1 wt\_FF1 abroad\_FF1 kresy\_MF1 central\_poland\_MF1 wt\_MF1 abroad\_MF1 kresy\_MF1: *same questions as kresy\_R1 central\_poland\_R1 wt\_R1 abroad\_R1 for Respondent's Father's Mother and Father's Mother (respectively) [paternal grandparents]*

kresy\_FM1 central\_poland\_FM1 wt\_FM1 abroad\_FM1 kresy\_MM1 central\_poland\_MM1 wt\_MM1 abroad\_MM1 kresy\_FFF1 central\_poland\_FFF1 wt\_FFF1 abroad\_FFF1: *same questions as kresy\_R1 central\_poland\_R1 wt\_R1 abroad\_R1 for Respondent's Mother's Father and Mothers' Mother (respectively) [maternal grandparents]*

kresy\_FFF1 central\_poland\_FFF1 wt\_FFF1 abroad\_FFF1 kresy\_MFF1 central\_poland\_MFF1 wt\_MFF1 abroad\_MFF1 : *same questions as kresy\_R1 central\_poland\_R1 wt\_R1 abroad\_R1 for Father of Paternal Grandfather and Mother of Paternal Grandfather (respectively)*

kresy\_FMF1 central\_poland\_FMF1 wt\_FMF1 abroad\_FMF1 kresy\_MMF1 central\_poland\_MMF1 wt\_MMF1 abroad\_MMF1: *same questions as kresy\_R1 central\_poland\_R1 wt\_R1 abroad\_R1 for Father of Paternal Grandmother and Mother of of Paternal Grandmother (respectively)*

kresy\_FFM1 central\_poland\_FFM1 wt\_FFM1 abroad\_FFM1 kresy\_MFM1 central\_poland\_MFM1 wt\_MFM1 abroad\_MFM1: *same questions as kresy\_R1 central\_poland\_R1 wt\_R1 abroad\_R1 for Father of Maternal Grandfather and Mother of Maternal Grandfather (respectively)*

kresy\_FMM1 central\_poland\_FMM1 wt\_FMM1 abroad\_FMM1 kresy\_MMM1 central\_poland\_MMM1 wt\_MMM1 abroad\_MMM1: *same questions as kresy\_R1 central\_poland\_R1 wt\_R1 abroad\_R1 for Father of Maternal Grandmother and Mother of Maternal Grandmother (respectively)*

kresy\_A1\_1 abroad\_A1\_1 wt\_A1\_1 central\_poland\_A1\_1 kresy\_A1\_2 abroad\_A1\_2 wt\_A1\_2 central\_poland\_A1\_2 kresy\_A1\_3 abroad\_A1\_3 wt\_A1\_3 central\_poland\_A1\_3: *same questions as kresy\_R1 central\_poland\_R1 wt\_R1 abroad\_R1 for great great grandparent 1, 2, and 3 respectively*

kresy_origin_mean	float	mean of Kresy origins in the family
central_poland_origin_mean	float	mean of Central Poland origins in the family
wt_origin_mean	float	mean of Western Territories origins in the family
abroad_origin_mean	float	mean of origins abroad in the family
origin_missing	integer	missing information on origin 0 = No 1 = Yes
kresy_origin_only	integer	Kresy as only origin 0 = No 1 = Yes
kresy_origin	integer	has some Kresy origin based on origin information 0 = No 1 = Yes
central_poland_origin_only	integer	Central Poland as only origin 0 = No 1 = Yes
central_poland_origin_information	integer	has some Central Poland origin based on origin information 0 = No 1 = Yes
wt_origin_only	integer	Western Territories as only origin 0 = No 1 = Yes
wt_origin	integer	has some origin in Western Territories 0 = No 1 = Yes
abroad_origin_only	integer	Abroad as only origin 0 = No 1 = Yes
abroad_origin	integer	has some origin abroad

0 = No  
1 = Yes

rural (resp. urban)_R2	integer	Respondent from rural (resp. urban) origin in 1939 0 = No 1 = Yes
rural(resp. urban)_F2	integer	Respondent's father from rural (resp. urban) origin in 1939 0 = No 1 = Yes
rural (resp. urban)_M2 in	integer	Respondent' mother from rural (resp. urban) origin in 1939 0 = No 1 = Yes
rural (resp. urban)_FF2 in	integer	Paternal grandfather from rural (resp. urban) origin in 1939 0 = No 1 = Yes
rural (resp. urban)_MF2	integer	Paternal grandmother from rural (resp. urban) origin in 1939 0 = No 1 = Yes
rural (resp. urban)_FM2	integer	Maternal grandfather from rural (resp. urban) origin in 1939 0 = No 1 = Yes
rural (resp. urban)_MM2	integer	Maternal grandmother from rural (resp. urban) origin in 1939 0 = No 1 = Yes
rural (resp. urban)_FFF2 urban)	integer	Father of Paternal grandfather from rural (resp. origin in 1939 0 = No 1 = Yes
rural (resp. urban)_MFF2	integer	Mother of Paternal grandfather from rural (resp. urban) origin in 1939 0 = No 1 = Yes
rural (resp. urban)_FMF2	integer	Father of Paternal grandmother Respondent from rural (resp. urban) origin in 1939 0 = No 1 = Yes

rural (resp. urban)_MMF2	integer	Mother of Paternal grandmother from rural (resp. urban) origin in 1939 0 = No 1 = Yes
rural (resp. urban)_FFM2	integer	Father of Maternal grandfather from rural (resp. urban) origin in 1939 0 = No 1 = Yes
rural (resp. urban)_MFM2	integer	Mother of Maternal grandfather from rural (resp. urban) origin in 1939 0 = No 1 = Yes
rural (resp. urban)_FMM2	integer	Father of Maternal grandmother from rural (resp. urban) origin in 1939 0 = No 1 = Yes
rural (resp. urban)_MMM2	integer	Mother of Maternal grandmother from rural (resp. urban) origin in 1939 0 = No 1 = Yes
rural (resp. urban)_A2_1	integer	Great great grandparent 1 from rural (resp. urban) origin in 1939 0 = No 1 = Yes
rural (resp. urban)_A2_2	integer	Great great grandparent 2 from rural (resp. urban) origin in 1939 0 = No 1 = Yes
rural (resp. urban)_A2_3	integer	Great great grandparent 3 from rural (resp. urban) origin in 1939 0 = No 1 = Yes
rural (resp. urban)_S2_1	integer	Spouse's ancestor 1 from rural (resp. urban) origin in 1939 0 = No 1 = Yes
rural (resp. urban)_S2_2	integer	Spouse's ancestor 2 from rural (resp. urban) origin in 1939 0 = No 1 = Yes
rural (resp. urban)_S2_3	integer	Spouse's ancestor 3 from rural (resp. urban) origin in 1939 0 = No 1 = Yes

ukraine_R11	integer	Respondent from Ukraine origin in 1939 0 = No 1 = Yes
belorussia_R11	integer	Respondent from Belorussia origin in 1939 0 = No 1 = Yes
lithuania_R11	integer	Respondent from Lithuania origin in 1939 0 = No 1 = Yes
ukraine_F11	integer	Respondent's father from Ukraine origin in 1939 0 = No 1 = Yes
belorussia_F11	integer	Respondent's father from Belorussia origin in 1939 0 = No 1 = Yes
lithuania_F11	integer	Respondent's father from Lithuania origin in 1939 0 = No 1 = Yes
ukraine_M11	integer	Respondent's mother from Ukraine origin in 1939 0 = No 1 = Yes
belorussia_M11	integer	Respondent's mother from Belorussia origin in 1939 0 = No 1 = Yes
lithuania_M11	integer	Paternal grandfather from Lithuania origin in 1939 0 = No 1 = Yes
ukraine_FF11	integer	Paternal grandfather from Ukraine origin in 1939 0 = No 1 = Yes
belorussia_FF11	integer	Paternal grandfather from Belorussia origin in 1939 0 = No 1 = Yes
lithuania_FF11	integer	Paternal grandfather from Lithuania origin in 1939 0 = No 1 = Yes
ukraine_MF11	integer	Paternal grandmother from Ukraine origin in 1939 0 = No 1 = Yes



belorussia_MF11	integer	Paternal grandmother from Belorussia origin in 1939 0 = No 1 = Yes
lithuania_MF11	integer	Paternal grandmother from Lithuania origin in 1939 0 = No 1 = Yes
ukraine_FM11	integer	Maternal grandfather from Ukraine origin in 1939 0 = No 1 = Yes
belorussia_FM11	integer	Maternal grandfather from Belorussia origin in 1939 0 = No 1 = Yes
lithuania_FM11	integer	Maternal grandfather from Lithuania origin in 1939 0 = No 1 = Yes
ukraine_MM11	integer	Maternal grandmother from Ukraine origin in 1939 0 = No 1 = Yes
belorussia_MM11 1939	integer	Maternal grandmother from Belorussia origin in 0 = No 1 = Yes
lithuania_MM11	integer	Maternal grandmother from Lithuania origin in 1939 0 = No 1 = Yes
ukraine_FFF11	integer	Father of paternal grandfather from Ukraine origin in 1939 0 = No 1 = Yes
belorussia_FFF11	integer	Father of paternal grandfather from Belorussia origin in 1939 0 = No 1 = Yes
lithuania_FFF11	integer	Father of paternal grandfather from Lithuania origin in 1939 0 = No 1 = Yes
ukraine_MFF11 in	integer	Mother of paternal grandfather from Ukraine origin in 1939 0 = No 1 = Yes

belorussia_MFF11 origin	integer	Mother of paternal grandfather from Belorussia in 1939 0 = No 1 = Yes
lithuania_MFF11	integer	Mother of paternal grandfather from Lithuania origin in 1939 0 = No 1 = Yes
ukraine_FMF11	integer	Father of paternal grandmother from Ukraine origin in 1939 0 = No 1 = Yes
belorussia_FMF11	integer	Father of paternal grandmother from Belorussia origin in 1939 0 = No 1 = Yes
lithuania_FMF11	integer	Father of paternal grandmother from Lithuania origin in 1939 0 = No 1 = Yes
ukraine_MMF11	integer	Mother of paternal grandmother from Ukraine origin in 1939 0 = No 1 = Yes
belorussia_MMF11	integer	Mother of paternal grandmother from Belorussia origin in 1939 0 = No 1 = Yes
lithuania_MMF11	integer	Mother of paternal grandmother from Lithuania origin in 1939 0 = No 1 = Yes
ukraine_FFM11	integer	Father of maternal grandfather from Ukraine origin in 1939 0 = No 1 = Yes
belorussia_FFM11 origin	integer	Father of maternal grandfather from Belorussia in 1939 0 = No 1 = Yes

lithuania_FFM11	integer	Father of maternal grandfather from Lithuania origin in 1939 0 = No 1 = Yes
ukraine_MFM11	integer	Mother of maternal grandfather from Ukraine origin in 1939 0 = No 1 = Yes
belorussia_MFM11	integer	Mother of maternal grandfather from Belorussia origin in 1939 0 = No 1 = Yes
lithuania_MFM11 origin	integer	Mother of maternal grandfather from Lithuania origin in 1939 0 = No 1 = Yes
ukraine_FMM11	integer	Father of maternal grandmother from Ukraine origin in 1939 0 = No 1 = Yes
belorussia_FMM11	integer	Father of maternal grandmother from Belorussia origin in 1939 0 = No 1 = Yes
lithuania_FMM11 origin	integer	Father of maternal grandmother from Lithuania origin in 1939 0 = No 1 = Yes
ukraine_MMM11 origin	integer	Mother of maternal grandmother from Ukraine origin in 1939 0 = No 1 = Yes
belorussia_MMM11	integer	Mother of maternal grandmother from Belorussia origin in 1939 0 = No 1 = Yes
lithuania_MMM11	integer	Mother of maternal grandmother from Lithuania origin in 1939 0 = No 1 = Yes
ukraine_A11_1	integer	Great great grandparent 1 from Ukraine origin in 1939

		0 = No 1 = Yes
belorussia_A11_1	integer	Great great grandparent 1 from Belorussia origin in 1939 0 = No 1 = Yes
lithuania_A11_1	integer	Great great grandparent 1 from Lithuania origin in 1939 0 = No 1 = Yes
ukraine_A11_2, белорussia_A11_2 lithuania_A11_2		<i>See ukraine_A11_1, белорussia_A11_1 and parent 1”with “Great great grandparent 2”</i>
ukraine_S11_1	integer	Spouse’s ancestor 1 from Ukraine origin in 1939 0 = No 1 = Yes
belorussia_S11_1	integer	Spouse’s ancestor 1 from Belorussia origin in 1939 0 = No 1 = Yes
lithuania_S11_1	integer	Spouse’s ancestor 1 from Lithuania origin in 1939 0 = No 1 = Yes
ukraine_S11_2, белорussia_S11_2 lithuania_S11_2		<i>See ukraine_S11_1, белорussia_S11_1 and lithuania_A11_1 replacing “Spouse’s ancestor 1” with “Spouse’s ancestor 2”</i>
ukraine_S11_3, белорussia_S11_3 lithuania_S11_3		<i>See ukraine_S11_1, белорussia_S11_1 and lithuania_A11_1 replacing “Spouse’s ancestor 1” with “Spouse’s ancestor 3”</i>
ukraine_mean	float	mean of Ukraine origin in the family
ukraine_missing	integer	Only missing information on Ukraine origins 0 = No 1 = Yes
ukraine_only	integer	Ukraine as only origin 0 = No 1 = Yes
ukraine_one_atleast	integer	has some origin in Ukraine 0 = No 1 = Yes
belorussia_mean	float	mean of Belorussia origin in the family

belorussia_missing	integer	Only missing information on Belorussia origins 0 = No 1 = Yes
belorussia_only	integer	Belorussia as only origin 0 = No 1 = Yes
belorussia_one_atleast	integer	has some origin in Belorussia 0 = No 1 = Yes
lithuania_mean	float	mean of Lithuania origin in the family
lithuania_missing	integer	Only missing information on Lithuania origins 0 = No 1 = Yes
lithuania_only	integer	Lithuania as only origin 0 = No 1 = Yes
lithuania_one_atleast	integer	has some origin in Lithuania 0 = No 1 = Yes
rural(resp. urban)_origin_mean	float	mean of rural (resp urban) origin in the family
rural(resp. urban)_origin_missing	integer	Only missing information on rural (resp. urban) origins 0 = No 1 = Yes
rural(resp. urban)_origin_only	integer	Only rural (resp. urban) origins 0 = No 1 = Yes
rural(resp. urban)_origin	integer	rural (resp. urban) origin based on origin information 0 = No 1 = Yes
spouse_kresy	integer	Spouse's ancestors in Kresy 0 = No 1 = Yes
anybody_or_spouse_kresy	integer	Own or spouse's ancestors in Kresy 0 = No 1 = Yes
anybody_and_spouse_kresy	integer	Own and spouse's ancestors in Kresy 0 = No 1 = Yes
R12_forced	integer	Respondent forced to move 0 = No

		1 = Yes
F12_forced	integer	Respondent's father forced to move 0 = No 1 = Yes
M12_forced	integer	Respondent' mother forced to move 0 = No 1 = Yes
FF12_forced	integer	Paternal grandfather forced to move 0 = No 1 = Yes
MF1_forced	integer	Paternal grandmother forced to move 0 = No 1 = Yes
FM12_forced	integer	Maternal grandfather forced to move 0 = No 1 = Yes
MM12_forced	integer	Maternal grandmother forced to move 0 = No 1 = Yes
FFF12_forced	integer	Father of Paternal grandfather forced to move 0 = No 1 = Yes
MFF12_forced	integer	Mother of Paternal grandfather forced to move 0 = No 1 = Yes
FMF12_forced	integer	Father of Paternal grandmother forced to move 0 = No 1 = Yes
MMF12_forced	integer	Mother of Paternal grandmother forced to move 0 = No 1 = Yes
FFM12_forced	integer	Father of Maternal grandfather forced to move 0 = No 1 = Yes
MFM12_forced	integer	Mother of Maternal grandfather forced to move 0 = No 1 = Yes
FMM12_forced	integer	Father of Maternal grandmother forced to move 0 = No 1 = Yes

MMM12	integer	Mother of Maternal grandmother forced to move 0 = No 1 = Yes
forced_mean	float	mean of forced to move in the family
forced_missing	integer	Only missing information on forced to move 0 = No 1 = Yes
forced_only	integer	only forced to move in the family 0 = No 1 = Yes
forced_one_atleast	integer	some forced to move in the family 0 = No 1 = Yes
R_woj_code	integer	Respondent wojewodztwo code
F_woj_code	integer	Respondent's father wojewodztwo code
M_woj_code	integer	Respondent's mother wojewodztwo code
FF_woj_code	integer	Paternal grandfather wojewodztwo code
MF_woj_code	integer	Paternal grandmother wojewodztwo code
FM_woj_code	integer	Maternal grandfather wojewodztwo code
MM_woj_code	integer	Maternal grandmother wojewodztwo code
FFF_woj_code	integer	Father of paternal grandfather wojewodztwo code
MFF_woj_code	integer	Mother of paternal grandfather wojewodztwo code
FMF_woj_code	integer	Father of paternal grandmother wojewodztwo code
MMF_woj_code	integer	Mother of paternal grandmother wojewodztwo code
FFM_woj_code	integer	Father of maternal grandfather wojewodztwo code
MFM_woj_code	integer	Mother of maternal grandfather wojewodztwo code
FMM_woj_code	integer	Father of maternal grandmother wojewodztwo code
MMM_woj_code	integer	Mother of maternal grandmother wojewodztwo code
A10_1_woj_code	integer	Great great grandparent 1 wojewodztwo code
S10_1_woj_code	integer	Spouse's ancestor 1 wojewodztwo code
S10_2_woj_code	integer	Spouse's ancestor 2 wojewodztwo code

S10_3_woj_code	integer	Spouse's ancestor 3 wojewodztwo code
R_abroad	string width=7	Respondent country of origin: abroad
F_abroad	string width=7	Respondent's father country of origin: abroad
M_abroad	string width=7	Respondent's mother country of origin: abroad
FF_abroad	string width=7	Paternal grandfather country of origin: abroad
MF_abroad	string width=7	Paternal grandmother country of origin: abroad
FM_abroad	string width=7	Maternal grandfather country of origin: abroad
MM_abroad	string width=7	Maternal grandmother country of origin: abroad
FFF_abroad	string width=7	Father of paternal grandfather country of origin abroad
MFF_abroad	string width=7	Mother of paternal grandfather country of origin abroad
FMF_abroad	string width=7	Father of paternal grandmother country of origin abroad
MMF_abroad	string width=7	Mother of paternal grandmother country of origin abroad
FFM_abroad	string width=7	Father of maternal grandfather country of origin abroad
MFM_abroad	string width=7	Mother of maternal grandfather country of origin abroad
FMM_abroad	string width=7	Father of maternal grandmother country of origin abroad
MMM_abroad	string width=7	Mother of maternal grandmother country of origin abroad
A10_1_abroad	string width=7	Great great grandparent 1 country of origin: abroad
S10_1_abroad	string width=7	Spouse's ancestor 1 country of origin: abroad
S10_2_abroad	string width=7	Spouse's ancestor 2 country of origin: abroad



S10_3_abroad	string width=7	Spouse's ancestor 3 country of origin: abroad
R_rn	integer	Respondent unique index for places
F_rn	integer	Respondent's father unique index for places
M_rn	integer	Respondent's mother unique index for places
FF_rn	integer	Paternal grandfather unique index for places
MF_rn	integer	Paternal grandmother unique index for places
FM_rn	integer	Maternal grandfather unique index for places
MM_rn	integer	Maternal grandmother unique index for places
FFF_rn	integer	Father of paternal grandfather unique index for places
MFF_rn	integer	Mother of paternal grandfather unique index for places
FMF_rn	integer	Father of paternal grandmother unique index for places
MMF_rn	integer	Mother of paternal grandmother unique index for places
FFM_rn	integer	Father of maternal grandfather unique index for places
MFM_rn	integer	Mother of maternal grandfather unique index for places
FMM_rn	integer	Father of maternal grandmother unique index for places
MMM_rn	integer	Mother of maternal grandmother unique index for places
A10_1_rn	integer	Great great grandparent 1 unique index for places
S10_1_rn	integer	Spouse's ancestor 1 unique index for places
S10_2_rn	integer	Spouse's ancestor 2 unique index for places
S10_3_rn	integer	Spouse's ancestor 3 unique index for places
R_country_f_cc	string width=14	Respondent country name taken from closest city coordinates: 2 = Ukraine
R_country_code_f_cc	float	Respondent country code taken from closest city coordinates: 2 = Ukraine
F_country_f_cc	string width=14	Respondent's father country name taken from closest city coordinates Austria Byelarus (Belarus) Czech Republic

		Germany Latvia Lithuania Poland Russia Ukraine
F_country_code_f_cc	float	Respondent's father country code taken from closest city coordinates 1 = Belarus 2 = Ukraine 3 = Lithuania 4 = Poland
M_country_f_cc	string width=14	Respondent's country name taken from closest city coordinates Byelarus (Belarus) Lithuania Poland Russia Ukraine
M_country_code_f_cc closest	float	Respondent's mother country code taken from city coordinates 1 = Belarus 2 = Ukraine 3 = Lithuania 4 = Poland
FF_country_f_cc closest	string width=14	Paternal grandfather country name taken from city coordinates Austria Byelarus (Belarus) Germany Latvia Lithuania Poland Romania Russia Ukraine
FF_country_code_f_cc	float	Paternal grandfather country code taken from closest city coordinates city coordinates 1 = Belarus 2 = Ukraine 3 = Lithuania 4 = Poland
MF_country_f_cc	string width=14	Paternal grandmother country name taken from closest city coordinates Austria Byelarus (Belarus)

		Lithuania Poland Russia Ukraine
MF_country_code_f_cc closest	float	Paternal grandmother country code taken from city coordinates 1 = Belarus 2 = Ukraine 3 = Lithuania 4 = Poland
FM_country_f_cc	string width=14	Maternal grandfather country name taken from the closest city coordinates Austria Azerbaijan Byelarus (Belarus) Cameroon Germany Lithuania Poland Russia Ukraine
FM_country_code_f_cc closest	float	Maternal grandfather country code taken from city coordinates 1 = Belarus 2 = Ukraine 3 = Lithuania 4 = Poland
MM_country_f_cc	string width=14	Maternal grandmother country name taken from the closest city coordinates Austria Belarus Germany Lithuania Poland Russia Ukraine
MM_country_code_f_cc	float	Maternal grandmother country code taken from closest city coordinates 1 = Belarus 2 = Ukraine 3 = Lithuania 4 = Poland
FFF_country_f_cc	string width=14	Father of paternal grandfather country name taken from the closest city coordinates Austria Belarus Lithuania

		Poland Ukraine
FFF_country_code_f_cc	float	Father of paternal grandfather country code taken from closest city coordinates 1 = Belarus 2 = Ukraine 3 = Lithuania 4 = Poland
MMF_country_f_cc	string width=14	Mother of paternal grandfather country name taken from the closest city coordinates Austria Belarus Lithuania Poland Ukraine
MFF_country_code_f_cc	float	Mother of paternal grandfather country code taken from closest city coordinates 1 = Belarus 2 = Ukraine 3 = Lithuania 4 = Poland
FMF_country_f_cc	string width=14	Father of paternal grandmother country name taken from the closest city coordinates Belarus Czech Republic Indonesia Lithuania Poland Ukraine
FFM_country_code_f_cc	float	Father of paternal grandmother country code taken from closest city coordinates 1 = Belarus 2 = Ukraine 3 = Lithuania 4 = Poland
MMF_country_f_cc	string width=14	Mother of paternal grandmother country name taken from the closest city coordinates Czech Republic Poland Russia Ukraine
MMF_country_code_f_cc	float	Mother of paternal grandmother country code taken from closest city coordinates 2 = Ukraine 4 = Poland
FFM_country_f_cc	string width=14	Father of maternal grandfather country name taken from the closest city coordinates

		Austria Belarus Lithuania Poland Russia Ukraine
FFM_country_code_f_cc	float	Father of maternal grandfather country code taken from closest city coordinates 1 = Belarus 2 = Ukraine 3 = Lithuania 4 = Poland
MFM_country_f_cc	string width=14	Mother of maternal grandfather country name taken from the closest city coordinates Belarus Lithuania Poland Ukraine
MFM_country_code_f_cc	float	Mother of maternal grandfather country code taken from closest city coordinates 1 = Belarus 2 = Ukraine 3 = Lithuania 4 = Poland
FMM_country_f_cc	string width=14	Father of maternal grandmother country name taken from the closest city coordinates Belarus Lithuania Poland Russia Slovakia Ukraine
FMM_country_code_f_cc	float	Father of maternal grandmother country code taken from closest city coordinates 1 = Belarus 2 = Ukraine 3 = Lithuania 4 = Poland
MMM_country_f_cc	string width=14	Mother of maternal grandmother country name taken from the closest city coordinates Belarus Lithuania Poland Ukraine
MMM_country_code_f_cc	float	Mother of maternal grandmother country code taken from closest city coordinates 1 = Belarus 2 = Ukraine

		3 = Lithuania 4 = Poland
A10_1_country_f_cc	string width=14	Great great grandparent 1 country name taken from the closest city coordinates Belarus Lithuania Poland Ukraine
A10_1_country_code_f_cc	float	Great great grandparent 1 country code taken from closest city coordinates 1 = Belarus 2 = Ukraine 3 = Lithuania 4 = Poland
S10_1_country_f_cc	string width=14	Spouse's ancestor 1 country name taken from the closest city coordinates Belarus Czech Republic Lithuania Poland Russia Ukraine
S10_1_country_code_f_cc	float	Spouse's ancestor 1 country code taken from closest city coordinates 1 = Belarus 2 = Ukraine 3 = Lithuania 4 = Poland
S10_2_country_f_cc	string width=14	Spouse's ancestor 2 country name taken from the closest city coordinates Belarus Lithuania Poland Russia Ukraine
S10_2_country_code_f_cc	float	Spouse's ancestor 2 country code taken from closest city coordinates 1 = Belarus 2 = Ukraine 3 = Lithuania 4 = Poland
S10_3_country_f_cc	string width=14	Spouse's ancestor 3 country name taken from the closest city coordinates Belarus Germany Lithuania Poland Ukraine

S10_3_country_code_f_cc	float	Spouse's ancestor 3 country code taken from closest city coordinates 1 = Belarus 2 = Ukraine 3 = Lithuania 4 = Poland
R_country_f_loc	string width=14	Respondent country name taken from locality coordinates Ukraine
R_country_code_f_loc	float	Respondent country code taken from locality coordinates 2 = Ukraine
F_country_f_loc locality	string width=14	Respondent's father country name taken from coordinates Belarus Czech Republic Lithuania Poland Ukraine
F_country_code_f_loc	float	Respondent's father country code taken from locality coordinates 1 = Belarus 2 = Ukraine 3 = Lithuania 4 = Poland
M_country_f_loc	string width=14	Respondent's country name taken from locality coordinates Belarus Lithuania Poland Ukraine
M_country_code_f_loc	float	Respondent's mother country code taken from locality coordinates 1 = Belarus 2 = Ukraine 3 = Lithuania 4 = Poland
FF_country_f_loc locality	string width=14	Paternal grandfather country name taken from coordinates Belarus Lithuania Poland Ukraine
FF_country_code_f_loc	float	Paternal grandfather country code taken from closest city coordinates

- 1 = Belarus
- 2 = Ukraine
- 3 = Lithuania
- 4 = Poland

MF_country_f_loc	string width=14	Paternal grandmother country name taken from locality coordinates Belarus Lithuania Poland Ukraine
MF_country_code_f_loc	float	Paternal grandmother country code taken from locality city coordinates 1 = Belarus 2 = Ukraine 3 = Lithuania 4 = Poland
FM_country_f_loc	string width=14	Maternal grandfather country name taken from the locality coordinates Belarus Lithuania Poland Russia Ukraine
FM_country_code_f_loc	float	Maternal grandfather country code taken from locality coordinates 1 = Belarus 2 = Ukraine 3 = Lithuania 4 = Poland
MM_country_f_loc	string width=14	Maternal grandmother country name taken from the locality coordinates Belarus Lithuania Poland Ukraine
MM_country_code_f_loc	float	Maternal grandmother country code taken from locality coordinates 1 = Belarus 2 = Ukraine 3 = Lithuania 4 = Poland
FFF_country_f_loc	string width=14	Father of paternal grandfather country name taken from the locality coordinates Belarus Lithuania Poland Ukraine



FFF_country_code_f_loc	float	Father of paternal grandfather country code taken from locality coordinates 1 = Belarus 2 = Ukraine 3 = Lithuania 4 = Poland
MMF_country_f_loc	string width=14	Mother of paternal grandfather country name taken from the locality coordinates Poland Ukraine
MMF_country_code_f_loc	float	Mother of paternal grandfather country code taken from locality coordinates 2 = Ukraine 4 = Poland
FFM_country_f_loc	string width=14	Father of paternal grandmother country name taken from the locality coordinates Belarus Lithuania Poland Ukraine
FFM_country_code_f_loc	float	Father of paternal grandmother country code taken from locality coordinates 1 = Belarus 2 = Ukraine 3 = Lithuania 4 = Poland
MMF_country_f_loc	string width=14	Mother of paternal grandmother country name taken from the locality coordinates Poland Ukraine
MMF_country_code_f_loc	float	Mother of paternal grandmother country code taken from locality coordinates 2 = Ukraine 4 = Poland
FFM_country_f_loc	string width=14	Father of maternal grandfather country name taken from the locality coordinates Belarus Lithuania Poland Ukraine
FFM_country_code_f_loc	float	Father of maternal grandfather country code taken from locality coordinates 1 = Belarus 2 = Ukraine 3 = Lithuania 4 = Poland

MFM_country_f_loc	string width=14	Mother of maternal grandfather country name taken from the locality coordinates Belarus Poland Ukraine
MFM_country_code_f_loc	float	Mother of maternal grandfather country code taken from locality coordinates 1 = Belarus 2 = Ukraine 4 = Poland
FMM_country_f_loc	string width=14	Father of maternal grandmother country name taken from the locality coordinates Belarus Lithuania Poland Ukraine
FMM_country_code_f_loc	float	Father of maternal grandmother country code taken from locality coordinates 1 = Belarus 2 = Ukraine 3 = Lithuania 4 = Poland
MMM_country_f_loc	string width=14	Mother of maternal grandmother country name taken from the locality coordinates Belarus Lithuania Poland Ukraine
MMM_country_code_f_loc	float	Mother of maternal grandmother country code taken from locality coordinates 1 = Belarus 2 = Ukraine 3 = Lithuania 4 = Poland
A10_1_country_f_loc	string width=14	Great great grandparent 1 country name taken from the locality coordinates Belarus Poland Ukraine
A10_1_country_code_f_loc	float	Great great grandparent 1 country code taken from locality coordinates 1 = Belarus 2 = Ukraine 4 = Poland
S10_1_country_f_loc	string width=14	Spouse's ancestor 1 country name taken from the locality coordinates

		Belarus Lithuania Poland Russia Ukraine
S10_1_country_code_f_loc	float	Spouse's ancestor 1 country code taken from locality coordinates 1 = Belarus 2 = Ukraine 3 = Lithuania 4 = Poland
S10_2_country_f_loc	string width=14	Spouse's ancestor 2 country name taken from the locality coordinates Belarus Lithuania Poland Ukraine
S10_2_country_code_f_loc	float	Spouse's ancestor 2 country code taken from locality coordinates 1 = Belarus 2 = Ukraine 3 = Lithuania 4 = Poland
S10_3_country_f_loc	string width=14	Spouse's ancestor 3 country name taken from the locality = coordinates Belarus Lithuania Poland Ukraine
S10_3_country_code_f_loc	float	Spouse's ancestor 3 country code taken from locality coordinates 1 = Belarus 2 = Ukraine 3 = Lithuania 4 = Poland
R_pow_code_f_city	string width=5	Respondent powiaty code taken from closest city coordinates
R_pow_code_from_loc	string width=5	Respondent powiaty code taken from locality coordinates
F_pow_code_f_city	string width=5	Respondent's father powiaty code taken from closest city coordinates
F_pow_code_from_loc locality	string width=5	Respondent's father powiaty code taken from coordinates

M_pow_code_f_city closest	string width=5	Respondent's mother powiaty code taken from city coordinates
M_pow_code_from_loc	string width=5	Respondent's mother powiaty code taken from locality coordinates
FF_pow_code_f_city	string width=5	Paternal grandfather powiaty code taken from closest city coordinates
FF_pow_code_from_loc locality	string width=5	Paternal grandfather powiaty code taken from coordinates
MF_pow_code_f_city	string width=5	Paternal grandmother powiaty code taken from closest city coordinates
MF_pow_code_from_loc	string width=5	Paternal grandmother powiaty code taken from locality coordinates
FM_pow_code_f_city closest	string width=5	Maternal grandfather powiaty code taken from city coordinates
FM_pow_code_from_loc	string width=5	Maternal grandfather powiaty code taken from locality coordinates
MM_pow_code_f_city	string width=5	Maternal grandmother powiaty code taken from closest city coordinates
MM_pow_code_from_loc	string width=5	Maternal grandmother powiaty code taken from locality coordinates
FFF_pow_code_f_city	string width=5	Father of paternal grandfather powiaty code taken from closest city coordinates
FFF_pow_code_from_loc	string width=5	Father of paternal grandfather powiaty code taken from locality coordinates
MFF_pow_code_f_city	string width=5	Mother of paternal grandfather powiaty code taken from closest city coordinates
MFF_pow_code_from_loc	string width=5	Mother of paternal grandfather powiaty code taken from locality coordinates
FMF_pow_code_f_city	string width=5	Father of paternal grandmother powiaty code taken from closest city coordinates
FMF_pow_code_from_loc	string width=5	Father of paternal grandmother powiaty code taken from locality coordinates
MMF_pow_code_f_city	string width=5	Mother of paternal grandmother powiaty code taken from closest city coordinates
MMF_pow_code_from_loc	string	Mother of paternal grandmother powiaty code taken

	width=5	from locality coordinates
FFM_pow_code_f_city	string width=5	Father of maternal grandfather powiaty code taken from closest city coordinates
FFM_pow_code_from_loc	string width=5	Father of maternal grandfather powiaty code taken from locality coordinates
MMF_pow_code_f_city	string width=5	Mother of maternal grandfather powiaty code taken from closest city coordinates
MMF_pow_code_from_loc	string width=5	Mother of maternal grandfather powiaty code taken from locality coordinates
FMM_pow_code_f_city	string width=5	Father of maternal grandmother powiaty code taken from closest city coordinates
FMM_pow_code_from_loc	string width=5	Father of maternal grandmother powiaty code taken from locality coordinates
MMM_pow_code_f_city	string width=5	Mother of maternal grandmother powiaty code taken from closest city coordinates
MMM_pow_code_from_loc	string width=5	Mother of maternal grandmother powiaty code taken from locality coordinates
A10_1_pow_code_f_city	string width=5	Great great grandparent 1 powiaty code taken from closest city coordinates
A10_1_pow_code_from_loc	string width=5	Great great grandparent 1 powiaty code taken from locality coordinates
S10_1_pow_code_f_city	string width=5	Spouse's ancestor 1 powiaty code taken from closest city coordinates
S10_1_pow_code_from_loc locality	string width=5	Spouse's ancestor 1 powiaty code taken from coordinates
S10_2_pow_code_f_city	string width=5	Spouse's ancestor 2 powiaty code taken from closest city coordinates
S10_2_pow_code_from_loc locality	string width=5	Spouse's ancestor 2 powiaty code taken from coordinates
S10_3_pow_code_f_city	string width=5	Spouse's ancestor 3 powiaty code taken from closest city coordinates
S10_3_pow_code_from_loc locality	string width=5	Spouse's ancestor 3 powiaty code taken from coordinates
R_pow_code1931_use	string	Respondent powiaty code 1931 at origin

	width=5	
R_longitude1939_use	float	Respondent longitude 1939 at origin
R_latitude1939_use	float	Respondent latitude 1939 at origin
R_data_quality_source	float	Respondent level of detail origin location: 100X-loc; 200X-pow; 300X-woj; 400X-ccity; X001-Pol; X002-Prus; X003-Rus; X004-Au 1000 = precise location 2000 = powiat
R_origin_country_use	string width=7	Respondent country of location of origin, current country or SPR SPR Ukraine
F_pow_code1931_use	string width=5	Respondent's father powiaty code 1931 at origin
F_longitude1939_use	float	Respondent's father longitude 1939 at origin
F_latitude1939_use	float	Respondent's father latitude 1939 at origin
F_data_quality_source	float	Respondent's father level of detail origin location: 100X-loc; 200X-pow; 300X-woj; 400X-ccity; X001-Pol; X002-Prus; X003-Rus; X004-Au 1000 = precise location 2000 = powiat
F_origin_country_use	string width=14	Respondent's father country of location of origin current country or SPR Belarus Central Poland Czech Republic Kresy Lithuania Poland SPR Ukraine
M_pow_code1931_use	string	Respondent's mother powiaty code 1931 at origin
M_longitude1939_use	float	Respondent's mother longitude 1939 at origin
M_latitude1939_use	float	Respondent's mother latitude 1939 at origin
M_data_quality_source	float	Respondent's mother level of detail origin location: 100X-loc; 200X-pow; 300X-woj; 400X-ccity; X001-Pol; X002-Prus; X003-Rus; X004-Au 1000 = precise location 2000 = powiat

M_origin_country_use	string width=14	Respondent's mother country of location of origin current country or SPR Belarus Central Poland Kresy Lithuania Poland SPR Ukraine
FF_pow_code1931_use	string width=5	Paternal grandfather powiaty code 1931 at origin
FF_longitude1939_use	float	Paternal grandfather longitude 1939 at origin
FF_latitude1939_use	float	Paternal grandfather latitude 1939 at origin
FF_data_quality_source	float	Paternal grandfather level of detail origin location: 100X-loc; 200X-pow; 300X-woj; 400X-ccity; X001-Pol; X002-Prus; X003-Rus; X004-Au 1000 = precise location 2000 = powiat
FF_origin_country_use	string width=14	Paternal grandfather country of location of origin current country or SPR Belarus Central Poland Kresy Lithuania Poland Russia SPR Ukraine
MF_pow_code1931_use	string width=5	Paternal grandmother powiaty code 1931 at origin
MF_longitude1939_use	float	Paternal grandmother longitude 1939 at origin
MF_latitude1939_use	float	Paternal grandmother latitude 1939 at origin
MF_data_quality_source	float	Paternal grandmother level of detail origin location: 100X-loc; 200X-pow; 300X-woj; 400X-ccity; X001-Pol; X002-Prus; X003-Rus; X004-Au 1000 = precise location 2000 = powiat
MF_origin_country_use	string width=14	Paternal grandmother country of location of origin current country or SPR Belarus Central Poland Kresy Lithuania Poland

SPR  
Ukraine

FM_pow_code1931_use	string width=5	Maternal grandfather powiaty code 1931 at origin
FM_longitude1939_use	float	Maternal grandfather longitude 1939 at origin
FM_latitude1939_use	float	Maternal grandfather latitude 1939 at origin
FM_data_quality_source	float	Maternal grandfather level of detail origin location: 100X-loc; 200X-pow; 300X-woj; 400X-ccity; X001-Pol; X002-Prus; X003-Rus; X004-Au 1000 = precise location 2000 = powiat
FM_origin_country_use	string width=14	Maternal grandfather country of location of origin current country or SPR Belarus Central Poland Kresy Lithuania Poland SPR Ukraine
MM_pow_code1931_use	string width=5	Maternal grandmother powiaty code 1931 at origin
MM_longitude1939_use	float	Maternal grandmother longitude 1939 at origin
MM_latitude1939_use	float	Maternal grandmother latitude 1939 at origin
MM_data_quality_source	float	Maternal grandmother level of detail origin location: 100X-loc; 200X-pow; 300X-woj; 400X-ccity; X001-Pol; X002-Prus; X003-Rus; X004-Au 1000 = precise location 2000 = powiat
MM_origin_country_use	string width=14	Maternal grandmother country of location of origin current country or SPR Belarus Central Poland Kresy Lithuania Poland Russia SPR Ukraine
FFF_pow_code1931_use	string width=5	Father of paternal grandfather powiaty code 1931 at origin
FFF_longitude1939_use	float	Father of paternal grandfather longitude 1939 at origin
FFF_latitude1939_use	float	Father of paternal grandfather latitude 1939 at origin



FFF_data_quality_source	float	Father of paternal grandfather level of detail origin location: 100X-loc; 200X-pow; 300X-woj; 400X-ccity; X001-Pol; X002-Prus; X003-Rus; X004-Au 1000 = precise location 2000 = powiat
FFF_origin_country_use	string width=14	Father of paternal grandfather country of location of origin current country or SPR Belarus Central Poland Kresy Lithuania Poland Romania SPR Ukraine
MFF_pow_code1931_use	string width=5	Mother of paternal grandfather powiaty code 1931 at origin
MFF_longitude1939_use	float	Mother of paternal grandfather longitude 1939 at origin
MFF_latitude1939_use origin	float	Mother of paternal grandfather latitude 1939 at origin
MFF_data_quality_source	float	Mother of paternal grandfather level of detail origin location: 100X-loc; 200X-pow; 300X-woj; 400X-ccity; X001-Pol; X002-Prus; X003-Rus; X004-Au 1000 = precise location 2000 = powiat
MFF_origin_country_use	string width=14	Mother of paternal grandfather country of location of origin current country or SPR Central Poland Kresy Poland Romania SPR Ukraine
FMF_pow_code1931_use	string width=5	Father of paternal grandmother powiaty code 1931 at origin
FMF_longitude1939_use	float	Father of paternal grandmother longitude 1939 at origin
FMF_latitude1939_use origin	float	Father of paternal grandmother latitude 1939 at origin
FMF_data_quality_source	float	Father of paternal grandmother level of detail origin location: 100X-loc; 200X-pow; 300X-woj; 400X-ccity; X001-Pol; X002-Prus; X003-Rus;

		X004-Au 1000 = precise location 2000 = powiat
FMF_origin_country_use of	float  width=14	Father of paternal grandmother country of location origin current country or SPR Belarus Central Poland Kresy Lithuania Poland Romania SPR Ukraine
MMF_pow_code1931_use at	string  width=5	Mother of paternal grandmother powiaty code 1931 origin
MMF_longitude1939_use	float	Mother of paternal grandmother longitude 1939 at origin
MMF_latitude1939_use	float	Mother of paternal grandmother latitude 1939 at origin
MMF_data_quality_source	float	Mother of paternal grandmother level of detail origin location: 100X-loc; 200X-pow; 300X-woj; 400X-ccity; X001-Pol; X002-Prus; X003-Rus; X004-Au 1000 = precise location 2000 = powiat
MMF_origin_country_use	string width=14	Mother of paternal grandmother country of location of origin current country or SPR Central Poland Kresy Poland SPR Ukraine
FFM_pow_code1931_use	string width=5	Father of maternal grandfather powiaty code 1931 at origin
FFM_longitude1939_use	float	Father of maternal grandfather longitude 1939 at origin
FFM_latitude1939_use	float	Father of maternal grandfather latitude 1939 at origin
FFM_data_quality_source	float	Father of maternal grandfather level of detail origin location: 100X-loc; 200X-pow; 300X-woj; 400X-ccity; X001-Pol; X002-Prus; X003-Rus; X004-Au 1000 = precise location

2000 = powiat

FFM_origin_country_use	string width=14	Father of maternal grandfather country of location of origin current country or SPR Belarus Central Poland Kresy Lithuania Poland SPR Ukraine
MFM_pow_code1931_use at	string width=5	Mother of maternal grandfather powiaty code 1931 origin
MFM_longitude1939_use	float	Mother of maternal grandfather longitude 1939 at origin
MFM_latitude1939_use	float	Mother of maternal grandfather latitude 1939 at origin
MFM_data_quality_source	float	Mother of maternal grandfather level of detail origin location: 100X-loc; 200X-pow; 300X-woj; 400X-ccity; X001-Pol; X002-Prus; X003-Rus; X004-Au 1000 = precise location 2000 = powiat
MFM_origin_country_use	string width=14	Mother of maternal grandfather country of location of origin current country or SPR Belarus Central Poland Kresy Poland SPR Ukraine
FMM_pow_code1931_use at	string width=5	Father of maternal grandmother powiaty code 1931 origin
FMM_longitude1939_use	float	Father of maternal grandmother longitude 1939 at origin
FMM_latitude1939_use	float	Father of maternal grandmother latitude 1939 at origin
FMM_data_quality_source	float	Father of maternal grandmother level of detail origin location: 100X-loc; 200X-pow; 300X-woj; 400X-ccity; X001-Pol; X002-Prus; X003-Rus; X004-Au 1000 = precise location 2000 = powiat

FMM_origin_country_use	string width=9	Father of maternal grandmother country of location of origin current country or SPR Belarus Kresy Lithuania Poland SPR Ukraine
MMM_pow_code1931_use	string width=5	Mother of maternal grandmother powiaty code 1931 at origin
MMM_longitude1939_use	float	Mother of maternal grandmother longitude 1939 at origin
MMM_latitude1939_use	float	Mother of maternal grandmother latitude 1939 at origin
MMM_data_quality_source origin	float	Mother of maternal grandmother level of detail  location: 100X-loc; 200X-pow; 300X-woj; 400X-ccity; X001-Pol; X002-Prus; X003-Rus; X004-Au 1000 = precise location 2000 = powiat
MMM_origin_country_use	string width=9	Mother of maternal grandmother country of location of origin current country or SPR Belarus Kresy Lithuania Poland SPR Ukraine
A10_1_pow_code1931_use	string origin width=5	Great great grandparent 1 powiaty code 1931 at origin
A10_1_longitude1939_use	float	Great great grandparent 1 longitude 1939 at origin
A10_1_latitude1939_use	float	Great great grandparent 1 latitude 1939 at origin
A10_1_data_quality_source	float	Great great grandparent 1 level of detail origin location: 100X-loc; 200X-pow; 300X-woj; 400X-ccity; X001-Pol; X002-Prus; X003-Rus; X004-Au 1000 = precise location 2000 = powiat
A10_1_origin_country_use	string origin width=8	Great great grandparent 1 country of location of current country or SPR Belarus Poland SPR

Ukraine

S10_1_pow_code1931_use	string width=5	Spouse's ancestor 1 powiaty code 1931 at origin
S10_1_longitude1939_use	float	Spouse's ancestor 1 longitude 1939 at origin
S10_1_latitude1939_use	float	Spouse's ancestor 1 latitude 1939 at origin
S10_1_data_quality_source	float	Spouse's ancestor 1 level of detail origin location: 100X-loc; 200X-pow; 300X-woj; 400X-ccity; X001-Pol; X002-Prus; X003-Rus; X004-Au 1000 = precise location 2000 = powiat
S10_1_origin_country_use	string width=9	Spouse's ancestor 1 country of location of origin current country or SPR Belarus Lithuania Poland Russia SPR Ukraine
S10_2_pow_code1931_use	string width=5	Spouse's ancestor 2 powiaty code 1931 at origin
S10_2_longitude1939_use	float	Spouse's ancestor 2 longitude 1939 at origin
S10_2_latitude1939_use	float	Spouse's ancestor 2 latitude 1939 at origin
S10_2_data_quality_source	float	Spouse's ancestor 2 level of detail origin location: 100X-loc; 200X-pow; 300X-woj; 400X-ccity; X001-Pol; X002-Prus; X003-Rus; X004-Au 1000 = precise location 2000 = powiat
S10_2_origin_country_use	string width=9	Spouse's ancestor 2 country of location of origin current country or SPR Belarus Lithuania Poland SPR Ukraine
S10_3_pow_code1931_use	string width=5	Spouse's ancestor 3 powiaty code 1931 at origin
S10_3_longitude1939_use	float	Spouse's ancestor 3 longitude 1939 at origin
S10_3_latitude1939_use	float	Spouse's ancestor 3 latitude 1939 at origin
S10_3_data_quality_source	float	Spouse's ancestor 3 level of detail origin location: 100X-loc; 200X-pow; 300X-woj; 400X-ccity; X001-Pol; X002-Prus; X003-Rus; X004-Au

1000 = precise location

2000 = powiat

S10\_3\_origin\_country\_use

string  
width=9

Spouse's ancestor 3 country of location of origin  
current country or SPR

Belarus  
Lithuania  
Poland  
SPR  
Ukraine