# Wave 2 – ERA Questionnaire (version without computations and checks)

The Wave 2 questionnaire has undergone two main revisions since it began in November 2005. The first of these happened in September when the WTC cases were added to the sample, this required several changes to the questionnaire, with wave 1 questions being added back in. Also the September questionnaire saw the inclusion of several new questions on advance child care payments. The second revision happened in October when some new questions on respondents meetings with ERA advisors were added. The key below highlights some key changes to the questionnaire.

- ! New questions in original wave 2 questionnaire
- \*Questions asked of October entrants onwards.
- +Questions asked of NEW WTC cases from September onwards.
- **#Questions introduced from September onwards.**

ASK ALWAYS:

ERA0609A.QID.Area

Area
1..99997

ASK ALWAYS:

ERA0609A.QID.Address

Address

1..97

ASK ALWAYS:

ERA0609A.QID.HHold

Household

1..97

# ERA0609A.QReCall

ASK ALWAYS:

## ERA0609A.QReCall.Intype

Are you a TU or GFF interviewer?

(1) TU TU (2) GFF GFF

ASK ALWAYS:

# ERA0609A.QReCall.XReCall2

That's the end of the interview. We are not sure whether we will be doing any more interviews in the future. If so, we would send you a letter in advance to let you know about it.

(1) Cont Press <1> to continue

**Ask if:** Intype = GFF

# ERA0609A.QReCall.GiveTel

Please may I have a telephone number, if we need to contact you?

(1) Yes Yes(2) No No(3) NoPhone No phone

**Ask if:** Intype = GFF **AND:** GiveTel = Yes

#### ERA0609A.QReCall.TelNo

Record telephone number

(\*\*\*\* must be STD code and number Please include a space after the STD code \*\*\*\*)

STRING[17]

ASK ALWAYS:

#### ERA0609A.QReCall.GiftAdd

We will be sending you a £20 gift voucher to thank you for helping us with this research. This will be posted to you from our office and may take 4-5 weeks to arrive. It will come in a white envelope with the ONS logo on. We will send it by special delivery so you will have to sign for it when it arrives.

May I just check that we have your correct name and address so we can send the voucher to you.

(1) Cont Press <1> to continue

ASK ALWAYS:

# ERA0609A.QReCall.SampNam

Please check that the respondent's name is correct.

The name we currently have is ^QDATABAG.NAME

Correct
 Notcor
 Not correct

Ask if: SampNam = Notcor

## ERA0609A.QReCall.PNam

Please enter respondent's full name

STRING[40]

ASK ALWAYS:

#### ERA0609A.QReCall.SampAdd

Please check that the address details are correct.

The address we currently have is ^QDATABAG.CXADD1, ^QDATABAG.CXADD2, ^QDATABAG.CXADD3, ^QDATABAG.CXADD4, ^QDATABAG.CCPCODE

Correct
 Notcor
 Not correct

**Ask if:** SampAdd = Notcor

#### ERA0609A.QReCall.PAdd1

Enter first line of present address

Please do not use any commas or other punctuation

STRING[30]

Ask if: SampAdd = Notcor

#### ERA0609A.QReCall.PAdd2

Enter second line of present address

Please do not use any commas or other punctuation

STRING[30]

Ask if: SampAdd = Notcor

#### ERA0609A.QReCall.PAdd3

Enter third line of present address

Please do not use any commas or other punctuation

STRING[30]

**Ask if:** SampAdd = Notcor

# ERA0609A.QReCall.PPostCd

Enter post code of present address

Please do not use any commas or other punctuation

STRING[9]

ASK ALWAYS:

# ERA0609A.QReCall.Smpdno

Please check that the telephone numbers we currently have are correct.

The daytime number we currently have is ^QDATABAG.TELNO

If no phone number appears on screen please ask respondent if they have a number

(1) Correct Correct

(2) Notcor Not correct

Ask if: Smpdno = Notcor

# ERA0609A.QReCall.PDayno

Enter corrected daytime tel no

(\*\*\*\* must be STD code and number Please include a space after the STD code \*\*\*\*)

STRING[17]

ASK ALWAYS:

# ERA0609A.QReCall.Smpeno

The evening number we currently have is ^QDATABAG.CXTELEVE

If no phone number appears on screen please ask respondent if they have a number

(1) Correct(2) NotcorNot correct

Ask if: Smpeno = Notcor

#### ERA0609A.QReCall.PEveno

Enter corrected evening tel no

(\*\*\*\* must be STD code and number Please include a space after the STD code \*\*\*\*)

STRING[17]

ASK ALWAYS:

#### ERA0609A.QReCall.Smpmno

The mobile number we currently have is ^QDATABAG.CXTELMOB

If no phone number appears on screen please ask respondent if they have a number

Correct
 Notcor
 Correct
 Not correct

Ask if: Smpmno = Notcor

# ERA0609A.QReCall.PMobno

Enter corrected mobile tel no

(\*\*\*\* must be STD code and number Please include a space after the STD code \*\*\*\*)

STRING[17]

ASK ALWAYS:

# ERA0609A.QReCall.Moving

May I just check, are you likely to be moving from your present address in the near future?

- (1) Yes Yes
- (2) No No

**Ask if:** Moving = Yes

#### ERA0609A.QReCall.Maddx

Do you know where you will be moving to?

- (1) Yes Yes
- (2) No No

Ask if: Moving = Yes
AND: Maddx = Yes

## ERA0609A.QReCall.NAdd1

Enter first line of new address

Please do not use any commas or other punctuation

STRING[30]

Ask if: Moving = Yes
AND: Maddx = Yes

#### ERA0609A.QReCall.NAdd2

Enter second line of new address

Please do not use any commas or other punctuation

STRING[30]

Ask if: Moving = Yes
AND: Maddx = Yes

# ERA0609A.QReCall.NAdd3

Enter third line of new address

Please do not use any commas or other punctuation

STRING[30]

Ask if: Moving = Yes
AND: Maddx = Yes

# ERA0609A.QReCall.NPostCd

Enter post code of new address

Please do not use any commas or other punctuation

STRING[9]

Ask if: Moving = Yes
AND: Maddx = Yes

## ERA0609A.QReCall.NNewTel

Collect new telephone number in as much detail as possible.

(\*\*\*\*must be STD code and number Please include a space after the STD code\*\*\*\*)

- or enter <0> for 'none'

STRING[17]

**Ask if:** Moving = Yes

## ERA0609A.QReCall.Maddt

Do you know roughly when you will be moving ^txthere?

- (1) Yes Yes
- (2) No No

Ask if: Moving = Yes
AND: Maddt = Yes

#### ERA0609A.QReCall.Maddat

Try to get moving-in date in as much detail as possible.

If does not know day enter 15.

Take their best guess for month and year.

DATE

Ask if: NOT ((Moving = Yes) AND (Maddx = Yes))

#### ERA0609A.QReCall.Kite2

We will be sending you a post-card with your gift voucher. It will have space on it for you to fill out your new address if you move in the future, and to give us your new telephone numbers if they change. Please hold on to it and send it back to us ^txwhen you move.

(1) Cont Press <1> to continue

**Ask if:** QDataBag.CON1SNAM <> EMPTY

#### ERA0609A.QReCall.Conint

When you enrolled on the ERA scheme you gave the names and addresses of people we could contact if we were unable to reach you. I'd just like to check that we have their correct details.

(1) Cont Press <1> to continue

Ask if: QDataBag.CON1SNAM <> EMPTY

#### ERA0609A.QReCall.Con1ok

Would it still be OK for us to contact ^QDATABAG.Con1oth ^QDATABAG.Con1snam if we were unable to reach you?

(1) Yes Yes(2) No No

Ask if: QDataBag.CON1SNAM <> EMPTY

**AND:** Conlok = Yes

# ERA0609A.QReCall.Con1

Please check that the address is correct.

The address we currently have is ^QDATABAG.Con1add1, ^QDATABAG.Con1add2, ^QDATABAG.Con1add3, ^QDATABAG.Con1pcde.

(1) Correct Correct

(2) Notcor Not correct

Ask if: QDataBag.CON1SNAM <> EMPTY

AND: Conlok = Yes
AND: Conl = Notcor

# ERA0609A.QReCall.C1Add1

Enter first line of address

Please do not use any commas or other punctuation

STRING[30]

Ask if: QDataBag.CON1SNAM <> EMPTY

AND: Conlok = Yes
AND: Conl = Notcor

# ERA0609A.QReCall.C1Add2

Enter second line of address

Please do not use any commas or other punctuation

STRING[30]

Ask if: QDataBag.CON1SNAM <> EMPTY

AND: Conlok = Yes
AND: Conl = Notcor

#### ERA0609A.QReCall.C1Add3

Enter third line of address

Please do not use any commas or other punctuation

STRING[30]

**ASK IF:** QDataBag.CON1SNAM <> EMPTY

**AND:** Conlok = Yes**AND:** Conl = Notcor

# ERA0609A.QReCall.C1Post

Enter post code

Please do not use any commas or other punctuation

STRING[9]

Ask if: QDataBag.CON1SNAM <> EMPTY

**AND:** Conlok = Yes

#### ERA0609A.QReCall.Con1td

Please check that the telephone numbers we currently have are correct.

The daytime number we currently have is ^QDATABAG.CON1DAY

If no phone number appears on screen please ask respondent if they have a number

(1) Correct Correct(2) Notcor Not correct

Ask if: QDataBag.CON1SNAM <> EMPTY

**AND:** Conlok = Yes**AND:** Conltd = Notcor

# ERA0609A.QReCall.C1Dayno

Enter corrected daytime tel no

(\*\*\*\* must be STD code and number Please include a space after the STD code \*\*\*\*)

STRING[17]

Ask if: QDataBag.CON1SNAM <> EMPTY

**AND:** Conlok = Yes

# ERA0609A.QReCall.Con1tE

The evening number we currently have is ^QDATABAG.CON1eve

If no phone number appears on screen please ask respondent if they have a number

(1) Correct Correct(2) Notcor Not correct

**ASK IF:** QDataBag.CON1SNAM <> EMPTY

**AND:** Conlok = Yes**AND:** ConltE = Notcor

# ERA0609A.QReCall.C1Eveno

Enter corrected evening tel no

(\*\*\*\* must be STD code and number Please include a space after the STD code \*\*\*\*)

STRING[17]

Ask if: QDataBag.CON1SNAM <> EMPTY

**AND:** Conlok = Yes

#### ERA0609A.QReCall.Con1tM

The mobile number we currently have is ^QDATABAG.CON1mob

If no phone number appears on screen please ask respondent if they have a number

Correct
 Notcor
 Not correct

(2) Trotted Trott confect

Ask if: QDataBag.CON1SNAM <> EMPTY

**AND:** Conlok = Yes**AND:** ConltM = Notcor

## ERA0609A.QReCall.C1Mobno

Enter corrected mobile tel no

(\*\*\*\* must be STD code and number Please include a space after the STD code \*\*\*\*)

STRING[17]

Ask if: QDataBag.CON2SNAM <> EMPTY

#### ERA0609A.QReCall.Con2ok

Would it still be OK for us to contact ^QDATABAG.Con2oth ^QDATABAG.Con2snam if we were unable to reach you?

(1) Yes Yes(2) No No

**Ask if:** QDataBag.CON2SNAM <> EMPTY

**AND:** Con2ok = Yes

# ERA0609A.QReCall.Con2

Please check that the address is correct.

The address we currently have is ^QDATABAG.Con2add1, ^QDATABAG.Con2add2, ^QDATABAG.Con2add3, ^QDATABAG.Con2pcde.

(1) Correct Correct(2) Notcor Not correct

Ask if: QDataBag.CON2SNAM <> EMPTY

AND: Con2ok = Yes
AND: Con2 = Notcor

# ERA0609A.QReCall.C2Add1

Enter first line of address

Please do not use any commas or other punctuation

STRING[30]

Ask if: QDataBag.CON2SNAM <> EMPTY

**AND:** Con2ok = Yes**AND:** Con2 = Notcor

# ERA0609A.QReCall.C2Add2

Enter second line of address

Please do not use any commas or other punctuation

STRING[30]

ASK IF: QDataBag.CON2SNAM <> EMPTY

**AND:** Con2ok = Yes**AND:** Con2 = Notcor

#### ERA0609A.QReCall.C2Add3

Enter third line of address

Please do not use any commas or other punctuation

STRING[30]

**Ask if:** QDataBag.CON2SNAM <> EMPTY

**AND:** Con2ok = Yes**AND:** Con2 = Notcor

# ERA0609A.QReCall.C2Post

Enter post code

Please do not use any commas or other punctuation

STRING[9]

Ask if: QDataBag.CON2SNAM <> EMPTY

**AND:** Con2ok = Yes

#### ERA0609A.QReCall.Con2td

Please check that the telephone numbers we currently have are correct.

The daytime number we currently have is ^QDATABAG.CON2DAY

If no phone number appears on screen please ask respondent if they have a number

(1) Correct Correct(2) Notcor Not correct

**ASK IF:** QDataBag.CON2SNAM <> EMPTY

**AND:** Con2ok = Yes**AND:** Con2td = Notcor

#### ERA0609A.QReCall.C2Dayno

Enter corrected daytime tel no

(\*\*\*\* must be STD code and number Please include a space after the STD code \*\*\*\*)

STRING[17]

Ask if: QDataBag.CON2SNAM <> EMPTY

**AND:** Con2ok = Yes

# ERA0609A.QReCall.Con2tE

The evening number we currently have is ^QDATABAG.CON2eve

If no phone number appears on screen please ask respondent if they have a number

Correct
 Notcor
 Correct
 Not correct

**ASK IF:** QDataBag.CON2SNAM <> EMPTY

**AND:** Con2ok = Yes**AND:** Con2tE = Notcor

# ERA0609A.QReCall.C2Eveno

Enter corrected evening tel no

(\*\*\*\* must be STD code and number Please include a space after the STD code \*\*\*\*)

STRING[17]

Ask if: QDataBag.CON2SNAM <> EMPTY

**AND:** Con2ok = Yes

#### ERA0609A.QReCall.Con2tM

The mobile number we currently have is ^QDATABAG.CON2mob

If no phone number appears on screen please ask respondent if they have a number

Correct
 Notcor
 Not correct

Ask if: QDataBag.CON2SNAM <> EMPTY

**AND:** Con2ok = Yes**AND:** Con2tM = Notcor

## ERA0609A.QReCall.C2Mobno

Enter corrected mobile tel no

(\*\*\*\* must be STD code and number Please include a space after the STD code \*\*\*\*)

STRING[17]

**ASK IF:** QDataBag.CON3SNAM <> EMPTY

#### ERA0609A.QReCall.Con3ok

Would it still be OK for us to contact ^QDATABAG.Con3oth ^QDATABAG.Con3snam if we were unable to reach you?

(1) Yes Yes(2) No No

ASK IF: QDataBag.CON3SNAM <> EMPTY

**AND:** Con3ok = Yes

# ERA0609A.QReCall.Con3

Please check that the address is correct.

The address we currently have is ^QDATABAG.Con3add1, ^QDATABAG.Con3add2, ^QDATABAG.Con3add3, ^QDATABAG.Con3pcde.

(1) Correct(2) NotcorNot correct

**ASK IF:** QDataBag.CON3SNAM <> EMPTY

AND: Con3ok = Yes
AND: Con3 = Notcor

# ERA0609A.QReCall.C3Add1

Enter first line of address

Please do not use any commas or other punctuation

STRING[30]

**Ask if:** QDataBag.CON3SNAM <> EMPTY

**AND:** Con3ok = Yes**AND:** Con3 = Notcor

# ERA0609A.QReCall.C3Add2

Enter second line of address

Please do not use any commas or other punctuation

STRING[30]

Ask if: QDataBag.CON3SNAM <> EMPTY

**AND:** Con3ok = Yes**AND:** Con3 = Notcor

## ERA0609A.QReCall.C3Add3

Enter third line of address

Please do not use any commas or other punctuation

STRING[30]

**ASK IF:** QDataBag.CON3SNAM <> EMPTY

**AND:** Con3ok = Yes**AND:** Con3 = Notcor

# ERA0609A.QReCall.C3Post

Enter post code

Please do not use any commas or other punctuation

STRING[9]

Ask if: QDataBag.CON3SNAM <> EMPTY
AND: Con3ok = Yes

# ERA0609A.QReCall.Con3td

Please check that the telephone numbers we currently have are correct.

The daytime number we currently have is ^QDATABAG.CON3DAY

If no phone number appears on screen please ask respondent if they have a number

(1) Correct Correct(2) Notcor Not correct

**ASK IF:** QDataBag.CON3SNAM <> EMPTY

**AND:** Con3ok = Yes**AND:** Con3td = Notcor

#### ERA0609A.QReCall.C3Dayno

Enter corrected daytime tel no

(\*\*\*\* must be STD code and number Please include a space after the STD code \*\*\*\*)

STRING[17]

**ASK IF:** QDataBag.CON3SNAM <> EMPTY

**AND:** Con3ok = Yes

# ERA0609A.QReCall.Con3tE

The evening number we currently have is ^QDATABAG.CON3eve

If no phone number appears on screen please ask respondent if they have a number

Correct
 Notcor
 Correct
 Not correct

**ASK IF:** QDataBag.CON3SNAM <> EMPTY

**AND:** Con3ok = Yes**AND:** Con3tE = Notcor

# ERA0609A.QReCall.C3Eveno

Enter corrected evening tel no

(\*\*\*\* must be STD code and number Please include a space after the STD code \*\*\*\*)

STRING[17]

**Ask if:** QDataBag.CON3SNAM  $\iff$  EMPTY **AND:** Con3ok = Yes

# ERA0609A.QReCall.Con3tM

The mobile number we currently have is ^QDATABAG.CON3mob

If no phone number appears on screen please ask respondent if they have a number

Correct Correct
 Notcor Not correct

**Ask if:** QDataBag.CON3SNAM <> EMPTY

**AND:** Con3ok = Yes**AND:** Con3tM = Notcor

## ERA0609A.QReCall.C3Mobno

Enter corrected mobile tel no

(\*\*\*\* must be STD code and number Please include a space after the STD code \*\*\*\*)

STRING[17]

**Ask if:** QDataBag.CON1SNAM = EMPTY OR (Con1ok = No)

# ERA0609A.QReCall.Mor1con

Is there someone else we could contact who would be able to give a forwarding address for you if you did move?

(1) Yes Yes(2) No No

**Ask if:** QDataBag.CON1SNAM = EMPTY OR (Con1ok = No)

**AND:** Mor1con = Yes

# ERA0609A.QReCall.NC1Name

Enter the name of the person

STRING[40]

Ask IF: QDataBag.CON1SNAM = EMPTY OR (Con1ok = No)

**AND:** Morlcon = Yes

#### ERA0609A.QReCall.NC1Rel

#### Code relationship

(1)	Mother	Mother
(2)	Sister	Sister
(3)	Dghter	Daughter
(4)	Aunt	Aunt
(5)	Friend	Friend
(6)	Father	Father
(7)	Brother	Brother
(8)	GFather	Grandfather
(9)	Uncle	Uncle
(10)	Son	Son
(11)	GMother	Grandmother
(12)	Other	Other

Ask if: QDataBag.CON1SNAM = EMPTY OR (Con1ok = No)

**AND:** Mor1con = Yes

#### ERA0609A.QReCall.NC1SAdd

Is contact living at same address as respondent?

(1) Yes Yes (2) No No

Ask if: QDataBag.CON1SNAM = EMPTY OR (Con1ok = No)

AND: Morlcon = Yes AND: NC1SAdd = No

#### ERA0609A.QReCall.NC1Add1

Enter first line of contact address

Please do not use any commas or other punctuation

STRING[30]

**Ask if:** QDataBag.CON1SNAM = EMPTY OR (Con1ok = No)

AND: Morlcon = Yes AND: NC1SAdd = No

#### ERA0609A.QReCall.NC1Add2

Enter second line of contact address

Please do not use any commas or other punctuation

STRING[30]

**Ask if:** QDataBag.CON1SNAM = EMPTY OR (Con1ok = No)

**AND:** Mor1con = Yes**AND:** NC1SAdd = No

#### ERA0609A.QReCall.NC1Add3

Enter third line of contact address

Please do not use any commas or other punctuation

STRING[30]

```
Ask if: QDataBag.CON1SNAM = EMPTY OR (Con1ok = No)
```

**AND:** Mor1con = Yes**AND:** NC1SAdd = No

#### ERA0609A.QReCall.NC1Post

Enter post code of contact address

Please do not use any commas or other punctuation

STRING[9]

```
ASK IF: QDataBag.CON1SNAM = EMPTY OR (Con1ok = No)
```

AND: Morlcon = Yes AND: NC1SAdd = No

#### ERA0609A.QReCall.NC1DTel

Collect daytime telephone number in as much detail as possible

```
(****must be STD code and number
```

Please include a space after the STD code\*\*\*\*)

- or enter <0> for 'none'

STRING[15]

```
Ask IF: QDataBag.CON1SNAM = EMPTY OR (Con1ok = No)
```

AND: Morlcon = Yes AND: NC1SAdd = No

#### ERA0609A.QReCall.NC1ETel

Collect evening telephone number in as much detail as possible

```
(****must be STD code and number
```

Please include a space after the STD code\*\*\*\*)

- or enter <0> for 'none'

STRING[15]

**Ask if:** QDataBag.CON1SNAM = EMPTY OR (Con1ok = No)

AND: Morlcon = Yes AND: NC1SAdd = No

#### ERA0609A.QReCall.NC1MTel

Collect mobile telephone number in as much detail as possible

(\*\*\*\*must be STD code and number

Please include a space after the STD code\*\*\*\*)

- or enter <0> for 'none'

STRING[15]

 $\textbf{\textit{ASK IF:}} \ \, (\textit{QDataBag.CON2SNAM} = \textit{EMPTY OR} \ \, (\textit{Con2ok} = \textit{No)} \,) \ \, \textit{AND NOT (Mor1con} = \textit{No)} \,)$ 

#### ERA0609A.QReCall.Mor2con

Is there ^Txother we could contact who would be able to give a forwarding address for you if you did move?

(1) Yes Yes

(2) No No

 $\textbf{\textit{ASK IF:}} \hspace{0.2cm} (\textit{QDataBag.CON2SNAM} = \textit{EMPTY OR} \hspace{0.2cm} (\textit{Con2ok} = \textit{No)}) \hspace{0.2cm} \textit{AND NOT (Mor1con} = \textit{No)}$ 

**AND:** Mor2con = Yes

#### ERA0609A.QReCall.NC2Name

Enter the name of the person

STRING[40]

ASK IF: (QDataBag.CON2SNAM = EMPTY OR (Con2ok = No)) AND NOT (Mor1con = No)

**AND:** Mor2con = Yes

#### ERA0609A.QReCall.NC2Rel

#### Code relationship

(1)	Mother	Mother
(2)	Sister	Sister
(3)	Dghter	Daughter
(4)	Aunt	Aunt
(5)	Friend	Friend
(6)	Father	Father
(7)	Brother	Brother
(8)	GFather	Grandfather
(9)	Uncle	Uncle
(10)	Son	Son

(10) Son Son (11) GMother Grandmother

(12) Other Other

**Ask if:** (QDataBag.CON2SNAM = EMPTY OR (Con2ok = No)) AND NOT (Mor1con = No) **And:** Mor2con = Yes

#### ERA0609A.QReCall.NC2SAdd

Is contact living at same address as respondent?

- (1) Yes Yes(2) No No
- Ask IF: (QDataBag.CON2SNAM = EMPTY OR (Con2ok = No)) AND NOT (Mor1con = No)

**AND:** Mor2con = Yes**AND:** NC2SAdd = No

#### ERA0609A.QReCall.NC2Add1

Enter first line of contact address

Please do not use any commas or other punctuation

STRING[30]

```
\textbf{\textit{ASK IF:}} \  \, (\textit{QDataBag.CON2SNAM} = \textit{EMPTY OR} \  \, (\textit{Con2ok} = \textit{No)} \,) \  \, \textit{AND NOT} \  \, (\textit{Mor1con} = \textit{No)} \,)
```

**AND:** Mor2con = Yes**AND:** NC2SAdd = No

#### ERA0609A.QReCall.NC2Add2

Enter second line of contact address

Please do not use any commas or other punctuation

STRING[30]

```
Ask if: (QDataBag.CON2SNAM = EMPTY OR (Con2ok = No)) AND NOT (Mor1con = No)
```

**AND:** Mor2con = Yes**AND:** NC2SAdd = No

#### ERA0609A.QReCall.NC2Add3

Enter third line of contact address

Please do not use any commas or other punctuation

STRING[30]

```
\textbf{\textit{ASK IF:}} \hspace{0.2cm} (\textit{QDataBag.CON2SNAM} = \textit{EMPTY OR} \hspace{0.2cm} (\textit{Con2ok} = \textit{No)}) \hspace{0.2cm} \textit{AND NOT (Mor1con} = \textit{No)}
```

**AND:** Mor2con = Yes**AND:** NC2SAdd = No

#### ERA0609A.QReCall.NC2Post

Enter post code of contact address

Please do not use any commas or other punctuation

STRING[9]

```
Ask IF: (QDataBag.CON2SNAM = EMPTY OR (Con2ok = No)) AND NOT (Mor1con = No)
```

**AND:** Mor2con = Yes**AND:** NC2SAdd = No

# ERA0609A.QReCall.NC2DTel

Collect daytime telephone number in as much detail as possible

```
(****must be STD code and number
```

Please include a space after the STD code\*\*\*\*)

- or enter <0> for 'none'

STRING[15]

```
Ask if: (QDataBag.CON2SNAM = EMPTY OR (Con2ok = No)) AND NOT (Mor1con = No)
```

**AND:** Mor2con = Yes**AND:** NC2SAdd = No

#### ERA0609A.QReCall.NC2ETel

Collect evening telephone number in as much detail as possible

```
(****must be STD code and number
Please include a space after the STD code****)
```

- or enter <0> for 'none'

STRING[15]

Ask IF: (QDataBaq.CON2SNAM = EMPTY OR (Con2ok = No)) AND NOT (Mor1con = No)

**AND:** Mor2con = Yes**AND:** NC2SAdd = No

#### ERA0609A.QReCall.NC2MTel

Collect mobile telephone number in as much detail as possible

(\*\*\*\*must be STD code and number Please include a space after the STD code\*\*\*\*)

- or enter <0> for 'none'

STRING[15]

Ask if: (QDataBag.CON3SNAM = EMPTY AND ((Mor1con <> No) AND (Mor2con <> No))) OR (QDataBag.CON1SNAM = EMPTY AND QDataBag.CON2SNAM = EMPTY)

#### ERA0609A.QReCall.Mor3con

^Txonce we could contact who would be able to give a forwarding address for you if you did move?

- (1) Yes Yes
- (2) No No

Ask if: (QDataBag.CON3SNAM = EMPTY AND ((Mor1con <> No) AND (Mor2con <> No))) OR (QDataBag.CON1SNAM = EMPTY AND QDataBag.CON2SNAM = EMPTY)
AND: Mor3con = Yes

## ERA0609A.QReCall.NC3Name

Enter the name of the person

STRING[40]

Ask if: (QDataBag.CON3SNAM = EMPTY AND ((Mor1con <> No) AND (Mor2con <> No))) OR (QDataBag.CON1SNAM = EMPTY AND QDataBag.CON2SNAM = EMPTY)

AND: Mor3con = Yes

#### ERA0609A.QReCall.NC3Rel

#### Code relationship

(1)	Mother	Mother
(2)	Sister	Sister
(3)	Dghter	Daughter
(4)	Aunt	Aunt
(5)	Friend	Friend
(6)	Father	Father
(7)	Brother	Brother
(8)	GFather	Grandfather
(9)	Uncle	Uncle
(10)	Son	Son
(11)	GMother	Grandmother
(12)	Other	Other

Ask if: (QDataBag.CON3SNAM = EMPTY AND ((Mor1con <> No) AND (Mor2con <> No))) OR (QDataBag.CON1SNAM = EMPTY AND QDataBag.CON2SNAM = EMPTY)

**AND:** Mor3con = Yes

#### ERA0609A.QReCall.NC3SAdd

Is contact living at same address as respondent?

Yes
 No
 Yes
 No

Ask if: (QDataBag.CON3SNAM = EMPTY AND ((Mor1con <> No) AND (Mor2con <> No))) OR (QDataBag.CON1SNAM = EMPTY AND QDataBag.CON2SNAM = EMPTY)

**AND:** Mor3con = Yes**AND:** NC3SAdd = No

#### ERA0609A.QReCall.NC3Add1

Enter first line of contact address

Please do not use any commas or other punctuation

STRING[30]

Ask if: (QDataBag.CON3SNAM = EMPTY AND ((Mor1con <> No) AND (Mor2con <> No))) OR (QDataBag.CON1SNAM = EMPTY AND QDataBag.CON2SNAM = EMPTY)

**AND:** Mor3con = Yes**AND:** NC3SAdd = No

#### ERA0609A.QReCall.NC3Add2

Enter second line of contact address

Please do not use any commas or other punctuation

STRING[30]

Ask if: (QDataBag.CON3SNAM = EMPTY AND ((Mor1con <> No) AND (Mor2con <> No))) OR (QDataBag.CON1SNAM = EMPTY AND QDataBag.CON2SNAM = EMPTY)

**AND:** Mor3con = Yes**AND:** NC3SAdd = No

#### ERA0609A.QReCall.NC3Add3

Enter third line of contact address

Please do not use any commas or other punctuation

STRING[30]

Ask if: (QDataBag.CON3SNAM = EMPTY AND ((Mor1con <> No) AND (Mor2con <> No))) OR (QDataBag.CON1SNAM = EMPTY AND QDataBag.CON2SNAM = EMPTY)

**AND:** Mor3con = Yes**AND:** NC3SAdd = No

#### ERA0609A.QReCall.NC3Post

Enter post code of contact address

Please do not use any commas or other punctuation

STRING[9]

```
ASK IF: (QDataBag.CON3SNAM = EMPTY AND ((Mor1con <> No) AND (Mor2con <> No))) OR (QDataBag.CON1SNAM = EMPTY AND QDataBag.CON2SNAM = EMPTY)

AND: Mor3con = Yes

AND: NC3SAdd = No
```

#### ERA0609A.QReCall.NC3DTel

```
Collect daytime telephone number in as much detail as possible
```

```
(****must be STD code and number
Please include a space after the STD code****)

- or enter <0> for 'none'
```

```
Ask if: (QDataBag.CON3SNAM = EMPTY AND ((Mor1con <> No) AND (Mor2con <> No))) OR (QDataBag.CON1SNAM = EMPTY AND QDataBag.CON2SNAM = EMPTY)
```

**AND:** Mor3con = Yes**AND:** NC3SAdd = No

STRING[15]

#### ERA0609A.QReCall.NC3ETel

Collect evening telephone number in as much detail as possible

```
(****must be STD code and number
Please include a space after the STD code****)
- or enter <0> for 'none'
STRING[15]
```

```
Ask if: (QDataBag.CON3SNAM = EMPTY AND ((Mor1con <> No) AND (Mor2con <> No))) OR (QDataBag.CON1SNAM = EMPTY AND QDataBag.CON2SNAM = EMPTY)
AND: Mor3con = Yes
AND: NC3SAdd = No
```

#### ERA0609A.QReCall.NC3MTel

Collect mobile telephone number in as much detail as possible

```
(****must be STD code and number
Please include a space after the STD code****)
- or enter <0> for 'none'
STRING[15]
```

# ERA0609A.QW1DataBag

RECORD ALWAYS:

# ERA0609A.QW1DataBag.Area

Area

1..99997

RECORD ALWAYS:

# ERA0609A.QW1DataBag.Address

Address

1..97

RECORD ALWAYS:

# ERA0609A.QW1DataBag.HHold

Household

1..97

RECORD ALWAYS:

# ERA0609A.QW1DataBag.CCUSGRP

Sample Group

(1) WTC Working Tax Credit (2) NewDl25 New Deal 25+

(3) NewDlLP New Deal Lone Parent

RECORD ALWAYS:

# ERA0609A.QW1DataBag.CCALLOC

Programme or Control Group

(1) Programm Programme(2) Control Control

RECORD ALWAYS:

# ERA0609A.QW1DataBag.Sex

W1 Sex

(1) Male Male(2) Female Female

RECORD ALWAYS:

# ERA0609A.QW1DataBag.Stardat

DATE

RECORD ALWAYS:

# ERA0609A.QW1DataBag.WORKW1

Whether working at wave 1

(1) Yes Yes

(2) No No

RECORD ALWAYS:

# ERA0609A.QW1DataBag.NemRAW1

No. employers RA-W1

1..10

RECORD ALWAYS:

# ERA0609A.QW1DataBag.Nemlast

No. continuous employers at W1 IV date

1..10

RECORD ALWAYS:

# ERA0609A.QW1DataBag.RefDate

DATE

# ERA0609A.QSignIn

DISPLAY ALWAYS:

# ERA0609A.QSignIn.ADTYPE

(1) EVEN EVEN(2) ODD ODD

ASK ALWAYS:

# ERA0609A.QSignIn.StartDat

Enter date interview with this household was started

DATE

ASK ALWAYS:

# ERA0609A.QSignIn.DateChk

Is this...

(1) First the first time you've opened this questionnaire

(2) NotFirst or the second or later time?

(5) SysDatX Emergency code if computer's date is wrong at later check

RECORD ALWAYS:

# ERA0609A.QSignIn.IntSTime

TIME

# ERA0609A.QInter

# **Questionnaire block (for individual surveys)**

ASK ALWAYS:

# ERA0609A.QInter.BegInt

This is the beginning of the respondent's interview

Press <1> to continue

1..1

# **ERA0609A.QInter.QISTART**

ASK ALWAYS:

# ERA0609A.QInter.QISTART.XISwitch

This is where you start recording answers for individuals.

Do you want to record answers for the respondent now or later?

(1) YesNow Yes, now(2) Later Later

RECORD ALWAYS:

# ERA0609A. QInter. QISTART. XChkISw

Check for ISwitch

0..1

**Ask if:** XISwitch = YesNow

# ERA0609A.QInter.QISTART.XPrsProx

Is the interview being given:

(1) InPerson In person

(2) ByProxy or by someone else?

#### ERA0609A.QInter.QW2INTRO

#### Introducing the W1 interview date

**DISPLAY IF:** LDMINDINTERVIEW[LDM2] = now

## ERA0609A.QInter.QW2INTRO.Source

(1) **ERXREC** ERX - New Address (QRecall) **ERXBAI** ERX - New Address (QIVBailout) (2) ERX - Respondent moving (3) ERXMOV **(4)** ERXW1 ERX - Orignal W1 Address ERX - Missing (5) **ERXMIS** (6) KITREC KITE - New Address **(7)** KITW1 KITE - Original W1 address (8) ERAREC ERA - New Address (QRecall) (9) ERABAI ERA - New Address (QIVBailout) (10)**ERAMOV** ERA - Respondent moving ERAW1 ERA - Orignal W1 Address (11)(12)**ERAMIS** ERA - Missing Non responder at wave 1 (13)MISSING NEWWTC WTC Boost cases (14)

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: QInter.QW2INTRO.Source <> NEWWTC

#### ERA0609A.QInter.QW2INTRO.XW1chck

Interviewer: please note the date of the Wave 1 interview.

(W1 date: ^QW1DATABAG.REFDATE)

(1) Cont Press <1> to continue

ASK IF: LDMINDINTERVIEW[LDM2] = now

AND: QInter.QW2INTRO.Source <> NEWWTC

# ERA0609A.QInter.QW2INTRO.XIntro

I would like to talk to you about your experiences over the last year or so, since we last spoke on ^QW1DATABAG.REFDATE. A lot of the questions ask about what you have been doing since this date.

(1) Cont Press <1> to continue

#### ERA0609A.QInter.QClass

#### Classification data

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: QInter.QW2INTRO.Source <> NEWWTC

#### ERA0609A.QInter.QClass.XIntroC2

But firstly, could I start by asking a few questions about yourself in case anything has changed since last time

(1) Cont Press <1> to continue

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: NOT (QInter.QW2INTRO.Source <> NEWWTC)

#### ERA0609A.QInter.QClass.XIntroC1

Could I start by asking a few questions about yourself?

(1) Cont Press <1> to continue

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: QInter.QW2INTRO.Source = NEWWTC

#### +ERA0609A.QInter.QClass.XSex

cf p.20 of the 2001 electronic version of the booklet 'Harmonised Questions and Concepts for Government Social Surveys' available in pdf format at http://www.statistics.gov.uk/harmony/

(1) Male Male(2) Female Female

ASK IF: LDMINDINTERVIEW[LDM2] = now

#### ERA0609A.QInter.QClass.MarSta

@>HelpF9 @<Ask or record Are you currently ...

Running prompt - Code first that applies

(	1	) NevMarr	single, that is never	married,

(2) MarrLiv married and living with your husband/wife,

(3) CivPart a civil partner in a legally-recognised Civil Partnership,

(4) Separate married and separated from your husband/wife,

(5) Divorced divorced,(6) Widowed or widowed?

(7) SepPart Spontaneous only - In a legally-recognised Civil Partnership and separated his/her civil partner

(8) DivPart Spontaneous only - Formerly a civil partner, the Civil Partnership now legally dissolved

(9) SurPart Spontaneous only - A surviving civil partner: his/her partner having since died

ASK IF: LDMINDINTERVIEW[LDM2] = now

AND: (MarSta <> MarrLiv) AND (MarSta <> CivPart)

#### ERA0609A.QInter.QClass.LivWth

@>HelpF9 @<Ask or record

May I just check, are you living with someone in this household as a couple?

(1) Yes Yes(2) No No

(3) SameSex Spontaneous only - Same-sex couple (but not in a formal registered Civil

Partnership)

**RECORD IF:** LDMINDINTERVIEW[LDM2] = now

#### ERA0609A.QInter.QClass.DVMrDF

De facto marital status

Married Married (2) Cohab Cohabiting (3) **DFSingle** Single **(4)** DFWidow Widowed (5) **DFDivor** Divorced DFSepar Separated (6)SamSex Same sex couple (7)CivPart Civil Partner (8)

(9) XCivPart Former/Separated Civil Partner

ASK IF: LDMINDINTERVIEW[LDM2] = now

AND: QInter.QW2INTRO.Source <> NEWWTC

#### ERA0609A.QInter.QClass.Xsaccom

Thinking back to when we spoke to you ^QW1DATABAG.REFDATE, are you still living in the same accommodation?

(1) Yes Yes(2) No No

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: (Xsaccom = No) OR (QInter.QW2INTRO.Source = NEWWTC)

# ERA0609A.QInter.QClass.XHhaccom

^Txintro Is your accommodation owned or rented in your ^Txpartnr

Resp Respondent only
 Part Respondent's partner
 Resppart Both respondent and partner
 Ot Not respondent (or partner)

```
ASK IF: LDMINDINTERVIEW[LDM2] = now
```

AND: (Xsaccom = No) OR (QInter.QW2INTRO.Source = NEWWTC)

AND: ((XHhaccom = Resp) OR (XHhaccom = Part)) OR (XHhaccom = Resppart)

#### ERA0609A.QInter.QClass.XTen1

cf p.34 of the electronic version of the booklet Harmonised Questions and Concepts for Government Social Surveys available in pdf format at http://www.statistics.gov.uk/harmony/

(1) Own Own it outright

(2) Morg Buying it with the help of a mortgage or loan

(3) Share Pay part rent and part mortgage (shared ownership)

(4) Rent Rent it

(5) RentF Live here rent-free (including rent-free in relative's/friend's property; excluding

squatting)?

(6) Squat Squatting

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: (Xsaccom = No) OR (QInter.QW2INTRO.Source = NEWWTC)

AND: ((XHhaccom = Resp) OR (XHhaccom = Part)) OR (XHhaccom = Resppart)

**AND:** (XTen1 = Rent) OR (XTen1 = RentF)

#### ERA0609A.QInter.QClass.XLLord

Who is your landlord.....

Individual Prompt: Code first that applies

(1) LocAut The local authority/council/new town development/scottish homes?

(2) HousAss Housing association or co-operative or charitable trust?

(3) Ot Another organisation or individual?

ASK IF: LDMINDINTERVIEW[LDM2] = now

AND: (Xsaccom = No) OR (QInter.QW2INTRO.Source = NEWWTC)

AND: XHhaccom = Oth

# ERA0609A.QInter.QClass.XLivarr

Are you...

Individual Prompt: Code first that applies

(1) par Living with parents?

(2) rel Living with other relatives or friends?(3) ot Or do have some other living arrangements?

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** Xsaccom = No

# ERA0609A.QInter.QClass.XMove

May I just check, how often have you moved during the past year?

1..10

Ask if: LDMINDINTERVIEW[LDM2] = now

# ERA0609A.QInter.QClass.XIfCun19

Do you have any children aged under 19 living with you. I mean children for whom you are responsible?

(1) Yes Yes(2) No No

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** XIfCun19 = Yes

# ERA0609A.QInter.QClass.XNcund19

How many children aged under 19 are living with you?

1..10

ASK IF: LDMINDINTERVIEW[LDM2] = now

AND: XIfCun19 = Yes
AND: XNcund19 > 1

# ERA0609A.QInter.QClass.XAgeint

I'd like to ask you their ages starting with the oldest.

(1) Cont Press <1> to continue

### ERA0609A.QInter.QTChild.QChild[]

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** QClass.XIfCun19 = Yes

AND: In loop FOR LTChildCnt := 1 TO QClass.XNcund19

### ERA0609A.QInter.QTChild.QChild[].XChName

Please record a name or unique identifier for this child

STRING[14]

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** QClass.XIfCun19 = Yes

AND: In loop FOR LTChildCnt := 1 TO QClass.XNcund19

### ERA0609A.QInter.QTChild.QChild[].XChAge

^Txold1 ^txname ^txold2

Accept estimate

^Txinst

0..18

**Ask if:** LDMINDINTERVIEW[LDM2] = now

**AND:** QClass.XIfCun19 = Yes

AND: In loop FOR LTChildCnt := 1 TO QClass.XNcund19

**AND:** XChAge IN [16 .. 18]

### ERA0609A.QInter.QTChild.QChild[].XIfCfted

And is ^XchName in full-time education?

(1) Yes Yes (2) No No

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** QClass.XIfCun19 = Yes

AND: In loop FOR LTChildCnt := 1 TO QClass.XNcund19

# ERA0609A.QInter.QTChild.QChild[].XChsex

@<Ask or record Sex of ^XChName

(1) Male Male(2) Female Female

### ERA0609A.QInter.QTChild

DISPLAY IF: LDMINDINTERVIEW[LDM2] = now
AND: QClass.XIfCun19 = Yes

### ERA0609A.QInter.QTChild.XNCUnd5

Number of children under 5

0..9

DISPLAY IF: LDMINDINTERVIEW[LDM2] = now
AND: QClass.XIfCun19 = Yes

### ERA0609A.QInter.QTChild.XNC5to9

Number of children aged 5-9

0..9

DISPLAY IF: LDMINDINTERVIEW[LDM2] = now
AND: QClass.XIfCun19 = Yes

### ERA0609A.QInter.QTChild.XNC1015

Number of children aged 10-15

0..9

DISPLAY IF: LDMINDINTERVIEW[LDM2] = now
AND: QClass.XIfCun19 = Yes

### ERA0609A.QInter.QTChild.XNCU16

Number of children aged under 16

0..9

DISPLAY IF: LDMINDINTERVIEW[LDM2] = now
AND: QClass.XIfCun19 = Yes

#### ERA0609A.QInter.QTChild.XNC1618

Number of children aged 16-18

0..9

DISPLAY IF: LDMINDINTERVIEW[LDM2] = now
AND: QClass.XIfCun19 = Yes

### ERA0609A.QInter.QTChild.XNCfted

Number of children aged 16-18 in FTEd

DISPLAY IF: LDMINDINTERVIEW[LDM2] = now
AND: QClass.XIfCun19 = Yes

# ERA0609A.QInter.QTChild.XNC818

Number of children aged 8-18

0..9

DISPLAY IF: LDMINDINTERVIEW[LDM2] = now
AND: QClass.XIfCun19 = Yes

### ERA0609A.QInter.QTChild.XDEP18

Number of dependent children aged 16-18

### **ERA0609A.QInter.QSelect**

#### Randomly selecting a child for interview

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QClass.XifCun19 = Yes
AND: QTChild.XNC818 >= 1

### ERA0609A.QInter.QSelect.RndIntro

The questionnaire will now select one of the children to be interviewed later in the interview.

Enter <1> to continue

1..1

**RECORD IF:** LDMINDINTERVIEW[LDM2] = now

AND: QClass.XIfCun19 = Yes
AND: QTChild.XNC818 >= 1

### ERA0609A.QInter.QSelect.Num818

Number of children aged 8 to 18 years

0..9

**DISPLAY IF:** LDMINDINTERVIEW[LDM2] = now

AND: QClass.XIfCun19 = Yes
AND: QTChild.XNC818 >= 1

### ERA0609A.QInter.QSelect.Num818

Number of children aged 8 to 18 years

0..9

**RECORD IF:** LDMINDINTERVIEW[LDM2] = now

AND: QClass.XIfCun19 = Yes
AND: QTChild.XNC818 >= 1

### ERA0609A.QInter.QSelect.xNum818

```
DISPLAY IF: LDMINDINTERVIEW[LDM2] = now
AND: QClass.XIfCun19 = Yes
AND: QTChild.XNC818 >= 1
AND: Num818 > 0
AND: Num818 <> xNum818
AND: RndIntro = 1
```

### ERA0609A.QInter.QSelect.Intermed

0..8

```
DISPLAY IF: LDMINDINTERVIEW[LDM2] = now
AND: QClass.XIfCun19 = Yes
AND: QTChild.XNC818 >= 1
AND: Num818 > 0
AND: Num818 <> xNum818
AND: RndIntro = 1
```

### ERA0609A.QInter.QSelect.RandChd

Randomly selected child aged between 8 - 18

1..9

```
RECORD IF: LDMINDINTERVIEW[LDM2] = now
AND: QClass.XIfCun19 = Yes
AND: QTChild.XNC818 >= 1
AND: Num818 > 0
AND: NOT (Num818 <> xNum818)
```

#### ERA0609A.QInter.QSelect.RandChd

Randomly selected child aged between 8 - 18

1..9

```
DISPLAY IF: LDMINDINTERVIEW[LDM2] = now
AND: QClass.XIfCun19 = Yes
AND: QTChild.XNC818 >= 1
AND: Num818 > 0
AND: NOT (Num818 <> xNum818)
AND: RndIntro = 1
AND: RandChd <> RESPONSE
```

### ERA0609A.QInter.QSelect.Intermed

```
DISPLAY IF: LDMINDINTERVIEW[LDM2] = now
AND: QClass.XIfCun19 = Yes
```

AND: QTChild.XNC818 >= 1

**AND:** Num818 > 0

**AND:** NOT (Num818 <> xNum818)

**AND:** RndIntro = 1

AND: RandChd <> RESPONSE

#### ERA0609A.QInter.QSelect.RandChd

Randomly selected child aged between 8 - 18

1..9

**DISPLAY IF:** LDMINDINTERVIEW[LDM2] = now

AND: QClass.XIfCun19 = Yes
AND: QTChild.XNC818 >= 1

**AND:** Num818 > 0

**AND:** NOT (Num818 <> xNum818)

**AND:** RndIntro = 1

AND: NOT (RandChd <> RESPONSE)

### ERA0609A.QInter.QSelect.Intermed

0..8

**DISPLAY IF:** LDMINDINTERVIEW[LDM2] = now

AND: QClass.XIfCun19 = Yes
AND: QTChild.XNC818 >= 1

**AND:** Num818 > 0

**AND:** NOT (Num818 <> xNum818)

**AND:** RndIntro = 1

**AND:** NOT (RandChd <> RESPONSE)

### ERA0609A.QInter.QSelect.RandChd

Randomly selected child aged between 8 - 18

1..9

**DISPLAY IF:** LDMINDINTERVIEW[LDM2] = now

AND: QClass.XIfCun19 = Yes
AND: QTChild.XNC818 >= 1

**AND:** Num818 > 0 **AND:** RndIntro = 1

### ERA0609A.QInter.QSelect.SelChAge

Selected childs age

**DISPLAY IF:** LDMINDINTERVIEW[LDM2] = now

AND: QClass.XIfCun19 = Yes
AND: QTChild.XNC818 >= 1

**AND:** Num818 > 0 **AND:** RndIntro = 1

### ERA0609A.QInter.QSelect.SelChSex

Selected childs sex

(1) Male Male(2) Female Female

**DISPLAY IF:** LDMINDINTERVIEW[LDM2] = now

AND: QClass.XIfCun19 = Yes
AND: QTChild.XNC818 >= 1

**AND:** Num818 > 0 **AND:** RndIntro = 1

### ERA0609A.QInter.QSelect.SelChNme

Selected childs name

STRING[14]

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: QClass.XIfCun19 = Yes
AND: QTChild.XNC818 >= 1

### ERA0609A.QInter.QSelect.Rndcheck

The details of the selected child are in the greyed out boxes above.

Press <Enter> to continue

### ERA0609A.QInter.QClass2

#### Classification data part 2

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: NOT (QClass.XLivarr = par)

### ERA0609A.QInter.QClass2.XIf19s

Apart from yourself ^txpart, are there any other people aged 19 or over in your household?

(1) Yes Yes(2) No No

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** XIf19s = Yes

### ERA0609A.QInter.QClass2.XNOthad

How many other people are there aged 19 or over in your household, apart from yourself ^txpart?

0..10

**DISPLAY IF:** LDMINDINTERVIEW[LDM2] = now

# ERA0609A.QInter.QClass2.XN16plus

Number aged 16 plus in household

0..10

**DISPLAY IF:** LDMINDINTERVIEW[LDM2] = now

### ERA0609A.QInter.QClass2.XNoth16

No. aged 16 plus in hhold apart from respondent(& partner)

### ERA0609A.QInter.QAssign

#### **Random Assignment**

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: QInter.QW2INTRO.Source = NEWWTC AND: QISTART.XPrsProx = InPerson

### +ERA0609A.QInter.QAssign.RAcheck

Interviewer: please note time since random assignment.

(RA date: ^QDATABAG.CDALLOC)

(1) Cont Press <1> to continue

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: QInter.QW2INTRO.Source = NEWWTC AND: QISTART.XPrsProx = InPerson

#### +ERA0609A.QInter.QAssign.Ustand

Do you recall going to the jobcentre on ^QDATABAG.CDALLOC and being given a 50:50 chance of receiving new services to see if they would help get on at work?

If respondent answers YES, stop here...

It was to do with the Employment Retention and Advancement Scheme - ERA. It involved someone taking down some details about you and putting them on the computer and then telling you whether the computer had put you in the group which would receive these new services or not. Or maybe if the computer was not working properly they would make a phone call to find out which group you were in.

(1) Yes Yes (2) No No

ASK IF: LDMINDINTERVIEW[LDM2] = now

**AND:** QInter.QW2INTRO.Source = NEWWTC

### +ERA0609A.QInter.QAssign.RAIntro

I would like to talk to you about your experiences over the last 18 months or so, since you joined the ERA study. ^Txmatter The start date we have for you is ^QDATABAG.CDALLOC. A lot of the questions ask about what you have been doing since this date.

(1) Cont Press <1> to continue

### ERA0609A.QInter.Qtempraw1x

#### Current economic situation and employment history

Ask if: LDMINDINTERVIEW[LDM2] = now

### ERA0609A.QInter.Qtempraw1x.XWintro

I would like to ask a few questions about work.

(1) Cont Press <1> to continue

Ask if: LDMINDINTERVIEW[LDM2] = now

### ERA0609A.QInter.Qtempraw1x.XWorknow

Can I check, at present, are you doing any kind of paid work either as an employee or as self-employed?

- (1) Yes Yes
- (2) No No

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** XWorknow = No

### ERA0609A.QInter.Qtempraw1x.XHavejob

Even though you are not doing paid work at the moment, do you have a job or business that you are away from (and that you expect to return to)?

(1) Yes Yes(2) No No

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** XWorknow = No

**AND:** (XHavejob = Yes) AND (QW1DataBag.Sex = Female)

# ERA0609A.QInter.Qtempraw1x.XMatleav

Ask or Record

May I check, are you on maternity leave at the moment?

- (1) Yes Yes
- (2) No No

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** XWorknow = No

**AND:** (XHavejob = Yes) AND (QW1DataBag.Sex = Female)

**AND:** XMatleav = Yes

### ERA0609A.QInter.Qtempraw1x.XMatwhen

When did you go on maternity leave?

i If does not know date, ask for week and code the date for Monday of that week

If does not know week, ask for month and code Monday in middle of month.

If does not know month, take best guess.

DATE

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** XWORKW1 = No

### ERA0609A.QInter.Qtempraw1x.XEconBw1

Are you...

Individual Prompt: Code first that applies

(1) Educ In full time education?

(2) Scheme On a government scheme (e.g New Deal)?

(3) Unemp Unemployed and looking for work or waiting to take up a job?

(4) Child Looking after children or the home?

(5) SickTemp Temporarily sick or injured with no job to return to?

(6) SickPerm Permanently sick or disabled?(7) NotWork Not working for another reason?

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QW1DataBag.WORKW1 = Yes

### ERA0609A.QInter.Qtempraw1x.XWkint

Last time we spoke on ^QW1DATABAG.REFDATE you were working^txconW1a ^txconW1b ^txconW1c.

(1) Cont Press <1> to continue

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** (XWORKW1 = Yes) AND (XWorkRA = Yes)

# ERA0609A.QInter.Qtempraw1x.XWkconRA

May I just check, have you worked continuously since ^QW1DATABAG.REFDATE, I mean apart from holidays or sick leave (or maternity leave)?

- (1) Yes Yes
- (2) No No

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: (XWORKW1 = No) AND (XWorkRA = No)
```

### ERA0609A.QInter.Qtempraw1x.XWksinRA

Have you done any paid work since ^QW1DATABAG.REFDATE?

(1) Yes Yes(2) No No

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: (XWKRAW1 = Wpart) OR (XWKRAW1 = Wall)
```

### ERA0609A.QInter.Qtempraw1x.XNemRAW1

How many employers or periods of self-employment have you had since ^QW1DATABAG.REFDATE ^TXpres?

Enter number of employers (including present employer) Count separate periods of self-employment as different employers

1..15

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: (XWKRAW1 = Wpart) OR (XWKRAW1 = Wall)
AND: XNemRAW1 = 1
```

### ERA0609A.QInter.Qtempraw1x.XIntroE1

I would like to ask a few questions about your ^txprls employment.

(1) Cont Press <1> to continue

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: (XWKRAW1 = Wpart) OR (XWKRAW1 = Wall)
AND: NOT (XNemRAW1 = 1)
AND: NOT (QW1DataBag.Nemlast > 1)
```

### ERA0609A.QInter.Qtempraw1x.XNemcon

During this period were you ever working for more than one employer at the same time? If doing 2 different jobs concurrently for same employer, enter as separate lines on history. You also need to amend Nemraw1.

(1) Yes Yes (2) No No

```
Ask if: LDMINDINTERVIEW[LDM2] = now
```

**AND:** (XWKRAW1 = Wpart) OR (XWKRAW1 = Wall)

AND: NOT (XNemRAW1 = 1)
AND: XNemcon = Yes

How many employers ^txare you working for at ^Txestop?

ERA0609A.QInter.Qtempraw1x.Xnemlast

1..10

```
Ask if: LDMINDINTERVIEW[LDM2] = now
```

**AND:** (XWKRAW1 = Wpart) OR (XWKRAW1 = Wall)

**AND:** NOT (XNemRAW1 = 1)

# ERA0609A. QInter. Qtempraw1x. XIntro E2

I would like to ask a few questions about the employers or any periods of self-employment you have had, starting from ^Txraemp ^Txcdall

Please ask for the job titles of the jobs they had at W1 so that you can distinguish between the different jobs in the next set of questions.

(1) Cont Press <1> to continue

### ERA0609A.QInter.Qtempraw1x.QEmpRAW1[]

#### **Employment history at Wave 2 (since Wave 1)**

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: In loop FOR LTEmpraw1 := 1 TO XNemRAW1
AND: NOT ((((XNemcon = No) AND (LTEmpraw1 = 1)) OR (LTEmpraw1 <= Xnemfrst)) AND (XWorkRA = Yes)</pre>
```

### ERA0609A.QInter.Qtempraw1x.QEmpRAW1[].XJstart

When did you start that job?

i If does not know date, ask for week and code the date for Monday of that week If does not know week, ask for month and code Monday in middle of month. If does not know month, take best guess.

DATE

```
Ask if: LDMINDINTERVIEW[LDM2] = now
And: In loop FOR LTEmpraw1 := 1 TO XNemRAW1
And: XWORKW1 = Yes
And: XNemRAW1 > 1
```

### ERA0609A.QInter.Qtempraw1x.QEmpRAW1[].XJstill

Ask or record Are you working in that job now?

(1) Yes Yes(2) No No

```
Ask if: LDMINDINTERVIEW[LDM2] = now
And: In loop FOR LTEmpraw1 := 1 TO XNemRAW1
And: (XWORKW1 = No) OR (XJstill = No)
```

# ERA0609A. QInter. Qtempraw1x. QEmpRAW1[]. XJ stop

When did you stop that job? i If does not know date, ask for week and code the date for Monday of that week If does not know week, ask for month and code Monday in middle of month. If does not know month, take best guess.

**DATE** 

```
ASK IF: LDMINDINTERVIEW[LDM2] = now
AND: In loop FOR LTEmpraw1 := 1 TO XNemRAW1
```

# ERA0609A. QInter. Qtempraw1x. QEmpRAW1[]. XJemp

^TXWere you working as an employee or ^txwere you self-employed?

(1) Emp Employee(2) Sem Self-employed

```
Ask if: LDMINDINTERVIEW[LDM2] = now
```

AND: In loop FOR LTEmpraw1 := 1 TO XNemRAW1

**AND:** LTEmpraw1 <= Xnemfrst

### ERA0609A.QInter.Qtempraw1x.QEmpRAW1[].XSHrs

How many hours a week did you usually work ^txstart ^txcdall? Please exclude mealbreaks but include any paid or unpaid overtime that you usually worked.

i If varies get average if possible

0..997

```
Ask if: LDMINDINTERVIEW[LDM2] = now
```

AND: In loop FOR LTEmpraw1 := 1 TO XNemRAW1

**AND:** LTEmpraw1 <= Xnemfrst

**AND:** XJemp = Emp

### ERA0609A.QInter.Qtempraw1x.QEmpRAW1[].XSNete

What was your usual take home pay ^Txstart ^txcdall, that is, after all deductions for income tax and National Insurance but including overtime and any bonuses?

Probe for estimate

Enter number of pounds

0..999997

#### Ask if: LDMINDINTERVIEW[LDM2] = now

AND: In loop FOR LTEmpraw1 := 1 TO XNemRAW1

**AND:** LTEmpraw1 <= Xnemfrst

**AND:** XSNete > 0

# ERA0609A.QInter.Qtempraw1x.QEmpRAW1[].XSPer

And what period did that cover?

- (1) OneWeek One week
- (2) TwoWeeks Two weeks
- (3) Fourwks Four weeks
- (4) OneMonth One calendar month
- (5) One Year One year
- (6) Other Other

ASK IF: LDMINDINTERVIEW[LDM2] = now

AND: In loop FOR LTEmpraw1 := 1 TO XNemRAW1

**AND:** LTEmpraw1 <= Xnemfrst

AND: XSNete > 0
AND: XSPer = Other

### ERA0609A.QInter.Qtempraw1x.QEmpRAW1[].XSOth

How many weeks was that?

1..52

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: In loop FOR LTEmpraw1 := 1 TO XNemRAW1

AND: LTEmpraw1 <= Xnemfrst
AND: XSNete = RESPONSE</pre>

### ERA0609A.QInter.Qtempraw1x.QEmpRAW1[].XSWTC

Did the amount you mentioned include any Working Tax Credit?

(1) Yes Yes

(2) No No

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: In loop FOR LTEmpraw1 := 1 TO XNemRAW1

AND: LTEmpraw1 <= Xnemfrst

**AND:** XSNete = RESPONSE

**AND:** XSWTC = Yes

# ERA0609A.QInter.Qtempraw1x.QEmpRAW1[].XSWTCAm

How much Working Tax Credit did it include?

0..99997

ASK IF: LDMINDINTERVIEW[LDM2] = now

AND: In loop FOR LTEmpraw1 := 1 TO XNemRAW1

**AND:** LTEmpraw1 <= Xnemfrst

**AND:** XSNete = RESPONSE

**AND:** XSWTC = Yes**AND:** XSWTCAm > 0

### ERA0609A.QInter.Qtempraw1x.QEmpRAW1[].XSWTCPr

And what period did that cover?

(1) OneWeek One week

(2) TwoWeeks Two weeks

(3) Fourwks Four weeks

(4) OneMonth One calendar month

(5) One Year One year(6) Other Other

```
ASK IF: LDMINDINTERVIEW[LDM2] = now
    AND: In loop FOR LTEmpraw1 := 1 TO XNemRAW1
    AND: LTEmpraw1 <= Xnemfrst
    AND: XSNete = RESPONSE
    AND: XSWTC = Yes
    AND: XSWTCAm > 0
    AND: XSWTCPr = Other
```

### ERA0609A.QInter.Qtempraw1x.QEmpRAW1[].XSWTCOt

How many weeks was that?

1..52

```
Ask if: LDMINDINTERVIEW[LDM2] = now
     AND: In loop FOR LTEmpraw1 := 1 TO XNemRAW1
     AND: LTEmpraw1 <= Xnemfrst
     AND: XJemp = Sem
```

# ERA0609A.QInter.Qtempraw1x.QEmpRAW1[].XSGrss

What do you estimate your total income was from your self-employed work ^txstart ^txcdall, before tax but after paying for any materials, equipment or goods that you use(d) in your work?

Probe for estimate

Enter number of pounds

0..999997

```
Ask if: LDMINDINTERVIEW[LDM2] = now
    AND: In loop FOR LTEmpraw1 := 1 TO XNemRAW1
     AND: LTEmpraw1 <= Xnemfrst
    AND: NOT (XJemp = Sem)
```

## ERA0609A.QInter.Qtempraw1x.QEmpRAW1[].XSGrse

What were your usual gross earnings ^Txstart ^txcdall, that is, before all deductions for income tax, National Insurance but including overtime and any bonuses? Probe for estimate

Enter number of pounds

```
ASK IF: LDMINDINTERVIEW[LDM2] = now
```

AND: In loop FOR LTEmpraw1 := 1 TO XNemRAW1

**AND:** LTEmpraw1 <= Xnemfrst

AND: (XSGrse > 0) OR (XSGrss > 0)

### ERA0609A.QInter.Qtempraw1x.QEmpRAW1[].XSGPer

And what period did that cover?

- OneWeek
   TwoWeeks
   Two weeks
   Fourwks
   Four weeks
- (4) OneMonth One calendar month
- (5) OneYear One year(6) Other Other

```
ASK IF: LDMINDINTERVIEW[LDM2] = now
```

AND: In loop FOR LTEmpraw1 := 1 TO XNemRAW1

**AND:** LTEmpraw1 <= Xnemfrst

AND: (XSGrse > 0) OR (XSGrss > 0)

**AND:** XSGPer = Other

### ERA0609A.QInter.Qtempraw1x.QEmpRAW1[].XSGOth

How many weeks was that?

1..52

```
DISPLAY IF: LDMINDINTERVIEW[LDM2] = now
```

AND: In loop FOR LTEmpraw1 := 1 TO XNemRAW1

**AND:** LTEmpraw1 <= Xnemfrst

**AND:** (XSGrss > 0) OR (XSGrse > 0)

### ERA0609A.QInter.Qtempraw1x.QEmpRAW1[].XSGpw

GROSS PAY PW (£) when started with employer/W1 date

0..999997

```
Ask if: LDMINDINTERVIEW[LDM2] = now
```

AND: In loop FOR LTEmpraw1 := 1 TO XNemRAW1

**AND:** LTEmpraw1 <= Xnemfrst

# ERA0609A.QInter.Qtempraw1x.QEmpRAW1[].XSFix

Were you paid a fixed hourly rate?

If paid different rates for overtime/working different times: Code <1>

- (1) Yes Yes
- (2) No No

ASK IF: LDMINDINTERVIEW[LDM2] = now

AND: In loop FOR LTEmpraw1 := 1 TO XNemRAW1

**AND:** LTEmpraw1 <= Xnemfrst

**AND:** XSFix = Yes

### ERA0609A.QInter.Qtempraw1x.QEmpRAW1[].XShrate

What was your (basic) hourly rate ^txstart ^txcdall?

Enter amount in pounds and pence.

0.00..990.00

```
Ask if: LDMINDINTERVIEW[LDM2] = now
```

AND: In loop FOR LTEmpraw1 := 1 TO XNemRAW1

### ERA0609A.QInter.Qtempraw1x.QEmpRAW1[].XJHrs

How many hours a week ^txdid you usually work ^txleft? Please exclude mealbreaks but include any paid or unpaid overtime that you usually ^txwork.

If varies get average if possible

0..997

```
Ask if: LDMINDINTERVIEW[LDM2] = now
```

AND: In loop FOR LTEmpraw1 := 1 TO XNemRAW1

**AND:** LTEmpraw1 <= Xnemfrst

# ERA0609A. QInter. Qtempraw1x. QEmpRAW1 []. XSAmwage

And what about your ^txpay ^txleft - ^txwas it the same as ^txstart ^txcdall or not?

```
(1) Same Same as at last interview / when started
```

(2) Diff Different

```
Ask if: LDMINDINTERVIEW[LDM2] = now
```

AND: In loop FOR LTEmpraw1 := 1 TO XNemRAW1

AND: (XSAmwage = Diff) OR (LTEmpraw1 > Xnemfrst)

**AND:** XJemp = Emp

# ERA0609A.QInter.Qtempraw1x.QEmpRAW1[].XJNete

What ^txwas your usual take home pay ^txleft, that is, after all deductions for income tax and National Insurance but including overtime and any bonuses?

Probe for estimate

Enter number of pounds

ASK IF: LDMINDINTERVIEW[LDM2] = now

AND: In loop FOR LTEmpraw1 := 1 TO XNemRAW1
AND: (XSAmwage = Diff) OR (LTEmpraw1 > Xnemfrst)

**AND:** XJNete > 0

### ERA0609A.QInter.Qtempraw1x.QEmpRAW1[].XJPer

And what period ^TXdoes that cover?

- OneWeek One week
   TwoWeeks Two weeks
- (3) Fourwks Four weeks
- (4) OneMonth One calendar month
- (5) OneYear One year(6) Other Other

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: In loop FOR LTEmpraw1 := 1 TO XNemRAW1

**AND:** (XSAmwage = Diff) OR (LTEmpraw1 > Xnemfrst)

AND: XJNete > 0
AND: XJPer = Other

### ERA0609A.QInter.Qtempraw1x.QEmpRAW1[].XJOth

How many weeks ^txwas that?

1..52

ASK IF: LDMINDINTERVIEW[LDM2] = now

AND: In loop FOR LTEmpraw1 := 1 TO XNemRAW1
AND: (XSAmwage = Diff) OR (LTEmpraw1 > Xnemfrst)

**AND:** XJNete = RESPONSE

# ERA0609A. QInter. Qtempraw1x. QEmpRAW1 []. XJWTC

Did the amount you mentioned include any Working Tax Credit?

(1) Yes Yes (2) No No

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: In loop FOR LTEmpraw1 := 1 TO XNemRAW1

**AND:** (XSAmwage = Diff) OR (LTEmpraw1 > Xnemfrst)

**AND:** XJNete = RESPONSE

**AND:** XJWTC = Yes

# ERA0609A.QInter.Qtempraw1x.QEmpRAW1[].XJWTCAm

How much Working Tax Credit did it include?

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: In loop FOR LTEmpraw1 := 1 TO XNemRAW1
AND: (XSAmwage = Diff) OR (LTEmpraw1 > Xnemfrst)
AND: XJNete = RESPONSE
AND: XJWTC = Yes
AND: XJWTCAM > 0
```

### ERA0609A.QInter.Qtempraw1x.QEmpRAW1[].XJWTCPr

And what period did that cover?

- OneWeek
   TwoWeeks
   Two weeks
   Fourwks
   Four weeks
   OneMonth
   One year
- (6) Other Other

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: In loop FOR LTEmpraw1 := 1 TO XNemRAW1
AND: (XSAmwage = Diff) OR (LTEmpraw1 > Xnemfrst)
AND: XJNete = RESPONSE
AND: XJWTC = Yes
AND: XJWTCAm > 0
AND: XJWTCPr = Other
```

### ERA0609A.QInter.Qtempraw1x.QEmpRAW1[].XJWTCOt

How many weeks was that?

1..52

```
Ask if: LDMINDINTERVIEW[LDM2] = now
And: In loop FOR LTEmpraw1 := 1 TO XNemRAW1
And: (XSAmwage = Diff) OR (LTEmpraw1 > Xnemfrst)
And: XJemp = Sem
```

# ERA0609A. QInter. Qtempraw1x. QEmpRAW1 []. XJGrss

What do you estimate your total income ^txwas from your self-employed work ^txleft, before tax but after paying for any materials, equipment or goods that you use(d) in your work? Probe for estimate

Enter number of pounds

```
ASK IF: LDMINDINTERVIEW[LDM2] = now
```

AND: In loop FOR LTEmpraw1 := 1 TO XNemRAW1

AND: (XSAmwage = Diff) OR (LTEmpraw1 > Xnemfrst)

**AND:** NOT (XJemp = Sem)

### ERA0609A.QInter.Qtempraw1x.QEmpRAW1[].XJGRse

What ^txwere your usual gross earnings ^txleft, that is, before all deductions for income tax, National Insurance and including overtime and any bonuses?

Probe for estimate

Enter number of pounds

0..999997

```
Ask if: LDMINDINTERVIEW[LDM2] = now
```

AND: In loop FOR LTEmpraw1 := 1 TO XNemRAW1
AND: (XSAmwage = Diff) OR (LTEmpraw1 > Xnemfrst)

AND: (XJGRse > 0) OR (XJGrss > 0)

### ERA0609A.QInter.Qtempraw1x.QEmpRAW1[].XJGper

And what period ^TXdoes that cover?

- (1) OneWeek One week
- (2) TwoWeeks Two weeks
- (3) Fourwks Four weeks
- (4) OneMonth One calendar month
- (5) One Year One year
- (6) Other Other

#### ASK IF: LDMINDINTERVIEW[LDM2] = now

AND: In loop FOR LTEmpraw1 := 1 TO XNemRAW1

AND: (XSAmwage = Diff) OR (LTEmpraw1 > Xnemfrst)

AND: (XJGRse > 0) OR (XJGrss > 0)

**AND:** XJGper = Other

# ERA0609A.QInter.Qtempraw1x.QEmpRAW1[].XJGOth

How many weeks ^txwas that?

1..52

```
DISPLAY IF: LDMINDINTERVIEW[LDM2] = now
```

AND: In loop FOR LTEmpraw1 := 1 TO XNemRAW1

AND: (XSAmwage = Diff) OR (LTEmpraw1 > Xnemfrst)

AND: (XJGrss > 0) OR (XJGRse > 0)

### ERA0609A.QInter.Qtempraw1x.QEmpRAW1[].XJGpw

GROSS PAY PW (£) now/when left employer W2

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: In loop FOR LTEmpraw1 := 1 TO XNemRAW1
AND: (XSAmwage = Diff) OR (LTEmpraw1 > Xnemfrst)

### ERA0609A.QInter.Qtempraw1x.QEmpRAW1[].XJFix

^Txwere you paid a fixed hourly rate?

If paid different rates for overtime/working different times: code 1

- (1) Yes Yes
- (2) No No

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: In loop FOR LTEmpraw1 := 1 TO XNemRAW1
AND: (XSAmwage = Diff) OR (LTEmpraw1 > Xnemfrst)

**AND:** XJFix = Yes

### ERA0609A.QInter.Qtempraw1x.QEmpRAW1[].XJhrate

What ^Txwas your (basic) hourly rate ^txleft?

Enter amount in pounds and pence.

0.00..990.00

ASK IF: LDMINDINTERVIEW[LDM2] = now

AND: In loop FOR LTEmpraw1 := 1 TO XNemRAW1

**AND:** LTEmpraw1 < XNemRAW1

# ERA0609A.QInter.Qtempraw1x.QEmpRAW1[].XNextem

And now the next employer or period of self-employment.

(1) Cont Press <1> to continue

**DISPLAY IF:** LDMINDINTERVIEW[LDM2] = now

AND: In loop FOR LTEmpraw1 := 1 TO XNemRAW1

**AND:** XJstop = RESPONSE

# ERA0609A. QInter. Qtempraw1x. QEmpRAW1 []. XEmpDYS

Days working for employer W2

### ERA0609A.QInter.QPresJob

#### Present (or most recent) job

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: (Qtempraw1x.XWKRAW1 = Wall) OR (Qtempraw1x.XWKRAW1 = Wpart)
```

### ERA0609A.QInter.QPresJob.XJint

Now, a few more questions about your ^txpres job.

(1) Cont Press <1> to continue

```
Ask if: LDMINDINTERVIEW[LDM2] = now
And: (Qtempraw1x.XWKRAW1 = Wall) OR (Qtempraw1x.XWKRAW1 = Wpart)
And: Qtempraw1x.Xnemlast > 1
```

### ERA0609A.QInter.QPresJob.XJmain

Please answer the next few questions about your main job.

Where a respondent has more than one job, let them decide which is the main one. If they are unable to decide, the main job should be the one in which the greatest number of hours are usually worked.

(1) Cont Press <1> to continue

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: (Qtempraw1x.XWKRAW1 = Wall) OR (Qtempraw1x.XWKRAW1 = Wpart)
```

#### ERA0609A.QInter.QPresJob.XJIndD

cf p.45 of the 2001 electronic version of the booklet 'Harmonised Questions and Concepts for Government Social Surveys' available in pdf format at http://www.statistics.gov.uk/harmony/

STRING[80]

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: (Qtempraw1x.XWKRAW1 = Wall) OR (Qtempraw1x.XWKRAW1 = Wpart)
```

#### ERA0609A.QInter.QPresJob.XJOccT

cf p.45 of the 2001 electronic version of the booklet 'Harmonised Questions and Concepts for Government Social Surveys' available in pdf format at http://www.statistics.gov.uk/harmony/

STRING[30]

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: (Qtempraw1x.XWKRAW1 = Wall) OR (Qtempraw1x.XWKRAW1 = Wpart)
```

### ERA0609A.QInter.QPresJob.XJOccD

cf p.45 of the 2001 electronic version of the booklet 'Harmonised Questions and Concepts for Government Social Surveys' available in pdf format at http://www.statistics.gov.uk/harmony/

STRING[80]

```
ASK IF: LDMINDINTERVIEW[LDM2] = now
AND: (Qtempraw1x.XWKRAW1 = Wall) OR (Qtempraw1x.XWKRAW1 = Wpart)
```

### ERA0609A.QInter.QPresJob.XJStat

cf p.45-6 of the 2001 electronic version of the booklet 'Harmonised Questions and Concepts for Government Social Surveys' available in pdf format at http://www.statistics.gov.uk/harmony/

(1) Emp Employee(2) SelfEmp Self-employed

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: (Qtempraw1x.XWKRAW1 = Wall) OR (Qtempraw1x.XWKRAW1 = Wpart)
AND: XJStat = Emp
```

### ERA0609A.QInter.QPresJob.XJSVise

cf p.46 of the 2001 electronic version of the booklet 'Harmonised Questions and Concepts for Government Social Surveys' available in pdf format at http://www.statistics.gov.uk/harmony/

(1) Yes Yes(2) No No

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: (Qtempraw1x.XWKRAW1 = Wall) OR (Qtempraw1x.XWKRAW1 = Wpart)
AND: XJStat = Emp
AND: XJSVise = Yes
```

### ERA0609A.QInter.QPresJob.XSVseDes

Please describe the type of responsibility you ^Txhave for supervising the work of other employees.

i Probe for who and what is being supervised

STRING[100]

```
Ask if: LDMINDINTERVIEW[LDM2] = now
And: (Qtempraw1x.XWKRAW1 = Wall) OR (Qtempraw1x.XWKRAW1 = Wpart)
And: XJStat = Emp
```

### ERA0609A.QInter.QPresJob.XJEmpN

cf p.46 of the 2001 electronic version of the booklet 'Harmonised Questions and Concepts for Government Social Surveys' available in pdf format at http://www.statistics.gov.uk/harmony/

```
(1) n1_24 ...1 to 24,

(2) n25_499 25 to 499,

(3) n500plus or 500 or more employees?
```

```
ASK IF: LDMINDINTERVIEW[LDM2] = now
    AND: (Qtempraw1x.XWKRAW1 = Wall) OR (Qtempraw1x.XWKRAW1 = Wpart)
    AND: XJStat = SelfEmp
```

#### ERA0609A.QInter.QPresJob.XJSolo

cf p.46 of the 2001 electronic version of the booklet 'Harmonised Questions and Concepts for Government Social Surveys' available in pdf format at http://www.statistics.gov.uk/harmony/

- (1) OnOwn on own/with partner(s) but no employees
- (2) WithEmp with employees

```
Ask if: LDMINDINTERVIEW[LDM2] = now
    AND: (Qtempraw1x.XWKRAW1 = Wall) OR (Qtempraw1x.XWKRAW1 = Wpart)
    AND: XJStat = SelfEmp
    AND: XJSolo = WithEmp
```

### ERA0609A.QInter.QPresJob.XJSENo

cf p.46 of the 2001 electronic version of the booklet 'Harmonised Questions and Concepts for Government Social Surveys' available in pdf format at http://www.statistics.gov.uk/harmony/

```
(1)
       n1 24
                        ...1 to 24,
       n2\overline{5} 499
(2)
                       25 to 499.
(3)
       n500plus
                       or 500 or more employees?
```

```
RECORD IF: LDMINDINTERVIEW[LDM2] = now
    AND: (Qtempraw1x.XWKRAW1 = Wall) OR (Qtempraw1x.XWKRAW1 = Wpart)
```

### ERA0609A.QInter.QPresJob.XJEst

Imputed work status for NS-SEC matrix

1..8

```
Ask if: LDMINDINTERVIEW[LDM2] = now
     AND: (Qtempraw1x.XWKRAW1 = Wall) OR (Qtempraw1x.XWKRAW1 = Wpart)
```

### ERA0609A.QInter.QPresJob.XJPerm

```
^TxIs your ^txpres job...
```

Individual Prompt: code first that applies i Include fixed term contract job in code 3

(1)	PermJob	A permanent one?
(2)	SeasJob	A seasonal, temporary or casual one?
(3)	ContJob	A job done under contract or for a limited period?
(4)	OtherJob	Or ^txis it some other type of job that ^txis not permanent?

```
ASK IF: LDMINDINTERVIEW[LDM2] = now
AND: (Qtempraw1x.XWKRAW1 = Wall) OR (Qtempraw1x.XWKRAW1 = Wpart)
```

### ERA0609A.QInter.QPresJob.XJShft

^TxDo you do shiftwork:

#### **Running Prompt**

(1) most most of the time (2) occ occasionally (3) nev or never?

ASK IF: LDMINDINTERVIEW[LDM2] = now

AND: (Qtempraw1x.XWKRAW1 = Wall) OR (Qtempraw1x.XWKRAW1 = Wpart)

### ERA0609A.QInter.QPresJob.XJXhrs

Within your regular or normal pattern of work, ^Txis it usual for you to work..

Individual Prompt: Code all that apply

SET [5] OF

(1) Morn Very early in the morning? (eg before 6am)

(2) Day During the day?(3) Eve During the evening?

(4) nig At night? (5) wke At weekends? (6) NONE None of the above

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: (Qtempraw1x.XWKRAW1 = Wall) OR (Qtempraw1x.XWKRAW1 = Wpart)

### ERA0609A.QInter.QPresJob.XVarhrs

H And (within your regular or normal pattern of work), ^Txdo the number of hours you ^txwork from week to week change...

#### Running prompt

(1) alot a lot,

(2) fair a fair amount,
(3) little a little, or
(4) hardly hardly at all?

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: (Qtempraw1x.XWKRAW1 = Wall) OR (Qtempraw1x.XWKRAW1 = Wpart)
```

### ERA0609A.QInter.QPresJob.XJhcon

^Txis your pattern of working hours inconvenient for your home or family life?

(1) Yes Yes(2) No No

**Ask if:** LDMINDINTERVIEW[LDM2] = now

AND: (Qtempraw1x.XWKRAW1 = Wall) OR (Qtempraw1x.XWKRAW1 = Wpart)

**AND:** (XJStat = Emp) AND (Qtempraw1x.XWORKW1 = Yes)

### ERA0609A.QInter.QPresJob.XJFBen

^Txdoes your ^txpres employer offer any of the following fringe benefits for any employees?

Individual Prompt: code all that apply

SET [8] OF

(1) Pension Pension?(2) Holiday Paid holidays?

(3) Flexi Flexible working hours?

(4) TimeFam Paid or unpaid time off for family reasons?

(5) SickPay Sick pay?

(6) Car A car or van for your own private use?(7) ChdCare Creche or nursery at your workplace?

(8) TUMem Trade Union membership?

(9) None None of above

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: (Qtemprawlx.XWKRAW1 = Wall) OR (Qtemprawlx.XWKRAW1 = Wpart)

**AND:** (XJStat = Emp) AND (Qtempraw1x.XWORKW1 = Yes)

AND: TUMem IN XJFBen

### ERA0609A.QInter.QPresJob.XTumemb

Are you a member of a Trade Union?

(1) Yes Yes (2) No No

**Ask if:** LDMINDINTERVIEW[LDM2] = now

 $\textbf{AND:} \hspace{0.1in} (\textit{Qtempraw1x.XWKRAW1} = \textit{Wall}) \hspace{0.1in} \textit{OR} \hspace{0.1in} (\textit{Qtempraw1x.XWKRAW1} = \textit{Wpart})$ 

**AND:** (XJStat = Emp) AND (Qtempraw1x.XWORKW1 = Yes)

### ERA0609A.QInter.QPresJob.XJprom

Have you had any promotions or a substantial increase in responsibilities since 'txstart 'txcdall'?

(1) Yes Yes (2) No No

```
ASK IF: LDMINDINTERVIEW[LDM2] = now
AND: (Qtempraw1x.XWKRAW1 = Wall) OR (Qtempraw1x.XWKRAW1 = Wpart)
AND: (XJStat = Emp) AND (Qtempraw1x.XWORKW1 = Yes)
```

### ERA0609A.QInter.QPresJob.XJprog

Do you have any (further) opportunities for promotion or for substantially increasing your responsibilities?

(1) Yes Yes(2) No No

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: (Qtempraw1x.XWKRAW1 = Wall) OR (Qtempraw1x.XWKRAW1 = Wpart)

**AND:** (XJStat = Emp) AND (Qtempraw1x.XWORKW1 = Yes)

**AND:** XJprog = Yes

### ERA0609A.QInter.QPresJob.XJtrain

Does your employer offer any training that would help you get a promotion or more responsibilities?

(1) Yes Yes (2) No No

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: (Qtempraw1x.XWKRAW1 = Wall) OR (Qtempraw1x.XWKRAW1 = Wpart)
AND: (XJStat = Emp) AND (Qtempraw1x.XWORKW1 = Yes)
```

#### ERA0609A.QInter.QPresJob.XJPayR

Have you had a pay rise since ^txstart ^txcdall?

(1) Yes Yes (2) No No

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: (Qtempraw1x.XWKRAW1 = Wall) OR (Qtempraw1x.XWKRAW1 = Wpart)
AND: (XJStat = Emp) AND (Qtempraw1x.XWORKW1 = Yes)
AND: XJPayR = Yes
```

### ERA0609A.QInter.QPresJob.XJPAyW

What kind of pay rises have you had since ^txstart ^txcdall. Have you had ...

Individual Prompt: Code all that apply

```
SET [5] OF
(1)
      Inc
                    A step up on a pay scale?
(2)
      Prom
                    A rise following a promotion or an increase in responsibilities?
(3)
      Bon
                    A reward for doing a good job?
(4)
      Col
                    A cost of living increase?
(5)
      Ot
                    Some other kind of pay rise? (Specify)
```

```
ASK IF: LDMINDINTERVIEW[LDM2] = now
```

AND: (Qtempraw1x.XWKRAW1 = Wall) OR (Qtempraw1x.XWKRAW1 = Wpart)

**AND:** (XJStat = Emp) AND (Qtempraw1x.XWORKW1 = Yes)

**AND:** XJPayR = Yes**AND:** Oth IN XJPAyW

### ERA0609A.QInter.QPresJob.XpaySpec

What was the pay rise for?

STRING[100]

```
Ask if: LDMINDINTERVIEW[LDM2] = now
```

AND: (Qtempraw1x.XWKRAW1 = Wall) OR (Qtempraw1x.XWKRAW1 = Wpart)

AND: QISTART.XPrsProx = InPerson
AND: Qtempraw1x.XWORKW1 = Yes

### ERA0609A.QInter.QPresJob.XJSIntro

The following questions are to do with the way you feel about your job. I will read out a statement and I would like you to say how often this happens with your job or how much you agree with it.

(1) Cont Press <1> to continue

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: (Qtempraw1x.XWKRAW1 = Wall) OR (Qtempraw1x.XWKRAW1 = Wpart)

AND: QISTART.XPrsProx = InPerson
AND: Qtempraw1x.XWORKW1 = Yes

### ERA0609A.QInter.QPresJob.XJTimPrs

H I have unrealistic time pressures at work. Would you say this happens..

#### **Running Prompt**

- (1) Never never,
- (2) Rarely rarely,
- (3) Sometime sometimes,
- (4) Often often,
- (5) Always or always?

```
ASK IF: LDMINDINTERVIEW[LDM2] = now
```

AND: (Qtempraw1x.XWKRAW1 = Wall) OR (Qtempraw1x.XWKRAW1 = Wpart)

AND: QISTART.XPrsProx = InPerson
AND: Qtempraw1x.XWORKW1 = Yes

### ERA0609A.QInter.QPresJob.XJAuton

H I have some say over the way I work.

Do you..

#### **Running Prompt**

SDis strongly agree,
 Dis tend to agree,
 Neutral feel neutral,
 Agree tend to disagree
 SAgree or strongly disagree?

ASK IF: LDMINDINTERVIEW[LDM2] = now

AND: (Qtempraw1x.XWKRAW1 = Wall) OR (Qtempraw1x.XWKRAW1 = Wpart)

AND: QISTART.XPrsProx = InPerson
AND: Qtempraw1x.XWORKW1 = Yes

### ERA0609A.QInter.QPresJob.XJStress

H In general, how stressful do you find your job. Is it..

#### **Running Prompt**

(1) NotStre not at all stressful,

(2) MildStre mildly,(3) ModStres moderately,

(4) VStres very,

(5) ExStres or extremely stressful?

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: (Qtempraw1x.XWKRAW1 = Wall) OR (Qtempraw1x.XWKRAW1 = Wpart)

AND: QISTART.XPrsProx = InPerson
AND: Qtempraw1x.XWORKW1 = Yes

#### ERA0609A.QInter.QPresJob.XJlike

H Overall, how much do you like your job. Do you like your job..

#### **Running Prompt**

Vmuc a great deal,
 Lot quite a lot,
 Some to some extent,
 Notm not much,
 Nota or not at all?

```
ASK IF: LDMINDINTERVIEW[LDM2] = now
AND: (Qtempraw1x.XWKRAW1 = Wall) OR (Qtempraw1x.XWKRAW1 = Wpart)
AND: QISTART.XPrsProx = InPerson
AND: Qtempraw1x.XWORKW1 = Yes
```

#### ERA0609A.QInter.QPresJob.Xdayoff

Apart from holidays, have you had any days off work in the last 4 weeks?

(1) Yes Yes (2) No No

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: (Qtempraw1x.XWKRAW1 = Wall) OR (Qtempraw1x.XWKRAW1 = Wpart)
AND: QISTART.XPrsProx = InPerson
AND: Qtempraw1x.XWORKW1 = Yes
AND: Xdayoff = Yes
```

### ERA0609A.QInter.QPresJob.Xnodoff

About how many days did you have off work in the last 4 weeks? Please do not include any holidays.

1..28

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: (Qtempraw1x.XWKRAW1 = Wall) OR (Qtempraw1x.XWKRAW1 = Wpart)
AND: QISTART.XPrsProx = InPerson
AND: Qtempraw1x.XWORKW1 = Yes
AND: Xdayoff = Yes
```

### ERA0609A.QInter.QPresJob.Xmisswk

I am going to read a list of reasons why people might be off work. Which, if any, of these applied to you in the last four weeks....

Individual Prompt: Code all that apply

```
SET [5] OF
                    You were unwell?
(1)
      Hours
(2)
                    You were caring for a family member?
      Negpy
(3)
      Negtr
                    You had problems with childcare?
(4)
                    You had problems with transport?
      Prom
                    You just felt like it?
(5)
      Cont
                    For some other reason?
(6)
      Other
(7)
      None
                    None of the above
```

```
ASK IF: LDMINDINTERVIEW[LDM2] = now
AND: (Qtempraw1x.XWKRAW1 = Wall) OR (Qtempraw1x.XWKRAW1 = Wpart)
AND: QISTART.XPrsProx = InPerson
AND: Qtempraw1x.XWORKW1 = Yes
```

### ERA0609A.QInter.QPresJob.Xlatewk

Have you been late for work in the last 4 weeks?

Yes
 Yes
 No
 Flexi
 Not applicable ie works flexible hours (Spontaneous)

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: (Qtempraw1x.XWKRAW1 = Wall) OR (Qtempraw1x.XWKRAW1 = Wpart)
AND: QISTART.XPrsProx = InPerson
AND: Qtempraw1x.XWORKW1 = Yes
AND: Xlatewk = Yes
```

### ERA0609A.QInter.QPresJob.Xnolate

About how many times were you late for work in the last 4 weeks?

1..28

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: (Qtempraw1x.XWKRAW1 = Wall) OR (Qtempraw1x.XWKRAW1 = Wpart)
AND: QISTART.XPrsProx = InPerson
AND: Qtempraw1x.XWORKW1 = Yes
AND: Xlatewk = Yes
```

#### ERA0609A.QInter.QPresJob.Xreaslt

I am going to read a list of reasons why people might be late for work. Which, if any, of these applied to you in the last four weeks....

Individual Prompt: Code all that apply

```
SET [6] OF
      Slept
                    You slept in?
(1)
(2)
      Hours
                    You were unwell?
                    You were caring for a family member?
(3)
      Negpy
(4)
                    You had problems with childcare?
      Negtr
                    You had problems with transport?
(5)
      Prom
(6)
      Other
                    For some other reason?
(7)
      None
                    None of the above
```

```
Ask if: LDMINDINTERVIEW[LDM2] = now
```

AND: (Qtempraw1x.XWKRAW1 = Wall) OR (Qtempraw1x.XWKRAW1 = Wpart)

**AND:** Qtempraw1x.XWORKW1 = Yes

#### ERA0609A.QInter.QPresJob.XJTcst

How much does it cost you to travel to and from work?

i Include petrol cost If more than 1 job ask for costs for all jobs Enter number of pounds to the nearest £ If varies, enter 9997 If nothing enter 0

0..9997

```
Ask if: LDMINDINTERVIEW[LDM2] = now
```

AND: (Qtempraw1x.XWKRAW1 = Wall) OR (Qtempraw1x.XWKRAW1 = Wpart)

**AND:** Qtempraw1x.XWORKW1 = Yes

**AND:** (XJTcst > 0) AND (XJTcst < 9997)

#### ERA0609A.QInter.QPresJob.XTravper

And what period does that cover?

(1) Oneday One day (2) OneWeek One week

(3) TwoWeeks Two weeks(4) Fourwks Four weeks

(5) OneMonth One calendar month

(6) OneYear One year

ASK IF: LDMINDINTERVIEW[LDM2] = now

AND: (Qtempraw1x.XWKRAW1 = Wall) OR (Qtempraw1x.XWKRAW1 = Wpart)

AND: QISTART.XPrsProx = InPerson
AND: Qtempraw1x.XWORKW1 = No

### ERA0609A.QInter.QPresJob.XLjWyGo

What was the main reason your last job came to an end?

Do not prompt - Code one only

(1) TempJob Temporary/seasonal/casual job came to an end

(2) Dismssd Dismissed

(3) MdeRed Made redundant/took voluntary redundancy

(4) Resigned Resigned/decided to leave

(5) HadBaby Left to have a baby

(6) PersReas Gave up work for family or personal reasons
 (7) DisbReas Gave up work for health or disability reasons

(8) EarlyRet Took early retirement(9) OthReas Other reason (Specify)

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: (Qtempraw1x.XWKRAW1 = Wall) OR (Qtempraw1x.XWKRAW1 = Wpart)

AND: QISTART.XPrsProx = InPerson
AND: Qtempraw1x.XWORKW1 = No

**AND:** XLjWyGo = OthReas

# ERA0609A.QInter.QPresJob.XLjspec

Please specify other reason

STRING[100]

### ERA0609A.QInter.QOffProc

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson

### ERA0609A.QInter.QOffProc.XOFFint

Now could we talk about any contacts you have had with the jobcentre since ^TSince1 ^QW1DATABAG.REFDATE.

(1) Cont Press <1> to continue

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson

### ERA0609A.QInter.QOffProc.XIfcont

^Tsince2 ^QW1DATABAG.REFDATE, have you talked to any jobcentre staff, either face to face or by phone ^Tsince3? ^Txsignon

Yes
 No
 Yes
 No

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson

**AND:** XIfcont = Yes

### ERA0609A.QInter.QOffProc.XOthCon

Were your contacts:

Individual Prompt: Code all that apply

i Visit includes at home or elsewhere

SET [3] OF

(1) Phone By phone?

(2) Office Going to the office?

(3) Visit Someone from the office visiting you?

**AND:** QISTART.XPrsProx = InPerson

AND: XIfcont = Yes
AND: Visit IN XOthCon

## ERA0609A.QInter.QOffProc.XOthwhr

Where did this visit occur?

Code all that apply

SET [3] OF

Home Own home
 Work Workplace
 Other Somewhere else

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** QISTART.XPrsProx = InPerson

AND: XIfcont = Yes AND: Visit IN XOthCon AND: Other IN XOthwhr

## ERA0609A.QInter.QOffProc.XOthelse

Interviewer: please specify other place.

STRING[50]

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** QISTART.XPrsProx = InPerson

**AND:** XIfcont = Yes

AND: (Office IN XOthCon) OR (Visit IN XOthCon)

### ERA0609A.QInter.QOffProc.XNpers

About how many times would you say you had talked face to face to jobcentre staff.

Was it ...

Individual Prompt: Code first that applies

(1) Once Once? (2) Twice Twice? (3) ThrFi 3 to 5 times? (4) SixNi 6 to 9 times?

(5) Tenpl 10 or more times?

**AND:** QISTART.XPrsProx = InPerson

**AND:** XIfcont = Yes

AND: (Office IN XOthCon) OR (Visit IN XOthCon)

## ERA0609A.QInter.QOffProc.XWhoinit

Were any of these contacts your idea?

(1) Yes Yes(2) No No

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** QISTART.XPrsProx = InPerson

**AND:** XIfcont = Yes **AND:** Phone IN XOthCon

## ERA0609A.QInter.QOffProc.XNcall

About how many times would you say you had talked on the phone to jobcentre staff. Was it...

Individual prompt: Code first that applies

(1) Once Once? (2) Twice Twice? (3) ThrFi 3 to 5 times? (4) SixNi 6 to 9 times? (5) Tenpl 10 or more times?

**Ask if:** LDMINDINTERVIEW[LDM2] = now

**AND:** QISTART.XPrsProx = InPerson

**AND:** XIfcont = Yes

**AND:** Qtempraw1x.XWKRAW1 = Wpart

## ERA0609A.QInter.QOffProc.XWkmeets

^Txall ^Txcdall did ^Txthey ....

#### **Running Prompt**

Work during the period(s) you were working,
 Notw during the period(s) you were not working,

(3) Bot or in both?

**AND:** QISTART.XPrsProx = InPerson

**AND:** XIfcont = Yes

**AND:** Qtempraw1x.XWKRAW1 = Wpart

**AND:** XWkmeets = Both

AND: (Office IN XOthCon) OR (Visit IN XOthCon)

## ERA0609A.QInter.QOffProc.XWkpers

(And) about how many times did you talk face to face to jobcentre staff during the period(s) when you were working?

Was it...

Individual Prompt: Code first that applies

(1) Once Once? (2) Twice Twice? 3 to 5 times? (3) ThrFi 6 to 9 times? **(4)** SixNi 10 or more times? Tenpl (5) (6) none None

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** QISTART.XPrsProx = InPerson

**AND:** XIfcont = Yes

**AND:** Qtempraw1x.XWKRAW1 = Wpart

**AND:** XWkmeets = Both **AND:** Phone IN XOthCon

## ERA0609A.QInter.QOffProc.XWkcall

(And) about how many times did you talk on the phone to jobcentre staff during the period(s) when you were working?

Was it...

Individual Prompt: Code first that applies

(1) Once Once? (2) Twice Twice? (3) ThrFi 3 to 5 times? (4) SixNi 6 to 9 times? (5) Tenpl 10 or more times?

(6) none None

```
Ask if: LDMINDINTERVIEW[LDM2] = now
```

**AND:** QISTART.XPrsProx = InPerson

**AND:** XIfcont = Yes

**AND:** ((XWkmeets = Both) OR (XWkmeets = Notw)) OR (Qtempraw1x.XWKRAW1 = Notw))

Wnone)

### \*ERA0609A.QInter.QOffProc.XWhoSeeP

Thinking of your most recent contact with job centre staff while you were not working, who did you speak to?

Individual Prompt: Code first that applies

(1) adviser Your adviser?

(2) advisot An adviser other than your own?

(3) recept A receptionist?

(4) clerk A clerk?

(5) Intake An Intake worker?

(6) Other Or, someone else? (Please Specify)

#### Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** QISTART.XPrsProx = InPerson

**AND:** XIfcont = Yes

**AND:** (XWkmeets = Both) OR (XWkmeets = Notw)) OR (Qtempraw1x.XWKRAW1 =

Wnone)

**AND:** XWhoSeeP = Other

### \*ERA0609A.QInter.QOffProc.XwhoOTP

Interviewer: please specify other person.

STRING[50]

#### ASK IF: LDMINDINTERVIEW[LDM2] = now

**AND:** QISTART.XPrsProx = InPerson

**AND:** XIfcont = Yes

**AND:** ((XWkmeets = Both) OR (XWkmeets = Notw)) OR (Qtempraw1x.XWKRAW1 = Notw))

Wnone)

## ${\bf *ERA0609A.QInter.QOffProc.XHowLongP}$

How long was this conversation?

Enter time in minutes

0..997

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
```

**AND:** XIfcont = Yes

 $\textbf{AND:} \quad (\textit{(XWkmeets = Both)} \quad \textit{OR} \quad (\textit{XWkmeets = Notw})) \quad \textit{OR} \quad (\textit{Qtempraw1x.XWKRAW1} = \textit{Notw})) \quad \textit{OR} \quad (\textit{Qtempraw1x.XWKRAW1} = \textit{Qtempraw1x.XWKRAW1})) \quad \textit{OR} \quad (\textit{Qtempraw1x.XWKRAW1} = \textit{Qtempraw1x.XWKRAW1}) \quad \textit{Qtempraw1x.XWKRAW1}) \quad \textit{Qtempraw1x.XWKRAW1} = \textit{Qtempraw1x.XWKRAW1}) \quad \textit{Qtempraw1x.XWKRAW1} = \textit{Qtempraw1x.XWKRAW1}) \quad \textit{Qtempraw1x.XWKRAW1} = \textit{Qtempraw1x.XWKRAW1} = \textit{Qtempraw1x.XWKRAW1} = \textit{Qtempraw1x.XWKRAW1} = \textit{Qtempraw1x.XWKRAW1} = \textit{Qtempraw1x.XWKRAW1} = \textit{Qtempraw1x.XWKXW1} = \textit{Qtempraw1x.XWXXW1} = \textit{Qtempraw1x.XWXXW1}$ 

Wnone)

## \*ERA0609A.QInter.QOffProc.XSimlongP

Was this similar in length to your other conversations with job-centre staff (while you were not working)?

- (1) Yes Yes(2) No No
- Ask if: LDMINDINTERVIEW[LDM2] = now
  AND: QISTART.XPrsProx = InPerson

**AND:** XIfcont = Yes

**AND:** ((XWkmeets = Both) OR (XWkmeets = Notw)) OR (Qtempraw1x.XWKRAW1 = Notw))

Wnone)

**AND:** XSimlongP = No

## \*ERA0609A.QInter.QOffProc.XLongestP

How long was your longest conversation with job-centre staff (while you were not working)?

Enter time in minutes

0..997

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** QISTART.XPrsProx = InPerson

**AND:** XIfcont = Yes

AND: ((XWkmeets = Both) OR (XWkmeets = Work)) OR (Qtempraw1x.XWKRAW1 =

Wall)

## \*ERA0609A.QInter.QOffProc.XWhoSeP

Thinking of your most recent contact with job centre staff when working, who did you speak to?

Individual Prompt: Code first that applies

(1) adviser Your adviser?

(2) advisot An adviser other than your own?

(3) recept A receptionist?

(4) clerk A clerk?

(5) Intake An Intake worker?

(6) Other Or, someone else? (Please Specify)

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: XIfcont = Yes
AND: ((XWkmeets = Both) OR (XWkmeets = Work)) OR (Qtempraw1x.XWKRAW1 = Wall)
AND: XWhoSeP = Other
```

## \*ERA0609A.QInter.QOffProc.XwhoOP

Interviewer: please specify other person.

#### STRING[50]

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: XIfcont = Yes
AND: ((XWkmeets = Both) OR (XWkmeets = Work)) OR (Qtempraw1x.XWKRAW1 = Wall)
```

## \*ERA0609A.QInter.QOffProc.XHowLoP

How long was this conversation?

Enter time in minutes

0..997

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: XIfcont = Yes
AND: ((XWkmeets = Both) OR (XWkmeets = Work)) OR (Qtempraw1x.XWKRAW1 = Wall)
```

## \*ERA0609A.QInter.QOffProc.XSimloP

Was this similar in length to your other conversations with job centre staff while you were working?

(1) Yes Yes (2) No No

```
Ask if: LDMINDINTERVIEW[LDM2] = now
```

**AND:** QISTART.XPrsProx = InPerson

**AND:** XIfcont = Yes

 $extbf{AND:}$  ((XWkmeets = Both) OR (XWkmeets = Work)) OR (Qtempraw1x.XWKRAW1 =

Wall)

**AND:** XSimloP = No

## \*ERA0609A.QInter.QOffProc.XLongeP

How long was your longest conversation with job centre staff while your were working?

Enter time in minutes

0..997

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** QISTART.XPrsProx = InPerson

**AND:** XIfcont = Yes

## ERA0609A.QInter.QOffProc.XLastcon

How long is it since you last spoke face to face or on the phone to staff at the jobcentre. Was your last contact..

Individual Prompt: Code first that applies

(1) m1 In the last 4 weeks?(2) m1to3 1 to 3 months ago?

(3) m4to6 4 to 6 months ago?

(4) more More than 6 months ago?

ASK IF: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson

## ERA0609A.QInter.QOffProc.XConfreq

H Would you have liked to have had ^Txmore contact with staff or advisers at the job centre or not?

(1) Yes Yes (2) No No

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** QISTART.XPrsProx = InPerson

AND: (QInter.QW2INTRO.Source = NEWWTC) AND (QDataBag.CCALLOC =

Programme)

## +ERA0609A.QInter.QOffProc.Jobplan

Do you recall someone at the jobcentre working out an Advancement Action Plan with you - I mean when you talked about things that could help you do better  $^{\text{txwkhad}}$ ?

(1) Yes Yes(2) No No

## ERA0609A.QInter.QHelpNW

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** QISTART.XPrsProx = InPerson

**AND:** QOffProc.XIfcont = Yes

AND: ((QOffProc.XWkmeets = Notw) OR (QOffProc.XWkmeets = Both)) OR

(Qtempraw1x.XWKRAW1 = Wnone)

AND: (Qtempraw1x.XWKRAW1 = Wnone) OR (Qtempraw1x.XWKRAW1 = Wpart)

## ERA0609A.QInter.QHelpNW.XIntronw

Now can we talk about the period since ^QW1DATABAG.REFDATE ^TXnotw.

(1) Cont Press <1> to continue

ASK IF: LDMINDINTERVIEW[LDM2] = now

**AND:** QISTART.XPrsProx = InPerson

**AND:** QOffProc.XIfcont = Yes

AND: ((QOffProc.XWkmeets = Notw) OR (QOffProc.XWkmeets = Both)) OR

(Qtempraw1x.XWKRAW1 = Wnone)

AND: (Qtempraw1x.XWKRAW1 = Wnone) OR (Qtempraw1x.XWKRAW1 = Wpart)

### ERA0609A.QInter.QHelpNW.XHelpN

When not working

^Txnotw did you get any advice or help from jobcentre staff with any of the following:

Individual Prompt: Code all that apply

SET [9] OF

(1) Vacs Looking at job vacancies?

(2) Jobprep Applying for a job, for example, help with CV, job application or preparation for

interview?

(3) Ltgoal Working out long-term career goals?

(4) Erawk Helping you to stay in work or advance in future jobs

(5) Cheare Help you find out about or arrange child care?(6) Educ Looking for education or training courses?

(7) Volwk Looking for voluntary work?

(8) Busin Setting up your own business?

(9) Other Some other type of help? (Specify)

(10) NONE None of the above (Spontaneous)

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: QOffProc.XIfcont = Yes
AND: ((QOffProc.XWkmeets = Notw) OR (QOffProc.XWkmeets = Both)) OR
  (Qtempraw1x.XWKRAW1 = Wnone)
AND: (Qtempraw1x.XWKRAW1 = Wnone) OR (Qtempraw1x.XWKRAW1 = Wpart)
AND: Other IN XHelpN
```

## ERA0609A.QInter.QHelpNW.Xhpnspec

When not working

What other help or advice did you get from job centre staff ^txnotw?

#### STRING[100]

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: QOffProc.XIfcont = Yes
AND: ((QOffProc.XWkmeets = Notw) OR (QOffProc.XWkmeets = Both)) OR
  (Qtempraw1x.XWKRAW1 = Wnone)
AND: (Qtempraw1x.XWKRAW1 = Wnone) OR (Qtempraw1x.XWKRAW1 = Wpart)
```

## ERA0609A.QInter.QHelpNW.XBetOffN

When not working

In the period since ^QW1DATABAG.REFDATE ^TXnotw, did anyone at the jobcentre do a 'better-off' calculation for you? I mean, did anyone work out how much better off financially you would be in work, including any benefits and tax credits you might get?

(1) Yes Yes (2) No No

```
ASK IF: LDMINDINTERVIEW[LDM2] = now

AND: QISTART.XPrsProx = InPerson

AND: QOffProc.XIfcont = Yes

AND: ((QOffProc.XWkmeets = Notw) OR (QOffProc.XWkmeets = Both)) OR
(Qtempraw1x.XWKRAW1 = Wnone)
```

AND: (Qtempraw1x.XWKRAW1 = Wnone) OR (Qtempraw1x.XWKRAW1 = Wpart)

### ERA0609A.QInter.QHelpNW.XServN

When not working

Since ^QW1DATABAG.REFDATE, which, if any, of the following activities have you done to help you find a job or prepare for work. Have you...

Individual Prompt: Code all that apply

SET [9] OF

(1) Jobc Attended classes or group meetings that teach people how to look for a job sometimes called a Job Club or Programme Centre?

(2) Tempag
 (3) CarOff
 Put your name on the books of a private recruitment agency?
 Been to a Career's Office, career's advice department or used the Connexions service?

(4) Indj Looked for a job on your own?

(5) Unpaid Done an unpaid job arranged through a government programme?

(6) Vocwk Done voluntary work?

(7) Educn Attended an education or training course?

(8) Ownbus Done something towards setting up your own business?
 (9) Other Done something else to help you find a job? (Specify)

(10) NONE None of the above (Spontaneous)

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: QISTART.XPrsProx = InPerson

**AND:** QOffProc.XIfcont = Yes

 $\textbf{AND:} \hspace{0.1in} ((QOffProc.XWkmeets = Notw) \hspace{0.1in} OR \hspace{0.1in} (QOffProc.XWkmeets = Both)) \hspace{0.1in} OR$ 

(Qtempraw1x.XWKRAW1 = Wnone)

AND: (Qtempraw1x.XWKRAW1 = Wnone) OR (Qtempraw1x.XWKRAW1 = Wpart)

AND: Other IN XServN

## ERA0609A.QInter.QHelpNW.XSrvNoth

When not working

What other activity did you do to find a job ^txnotw?

STRING[100]

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: QOffProc.XIfcont = Yes
AND: ((QOffProc.XWkmeets = Notw) OR (QOffProc.XWkmeets = Both)) OR
 (Qtempraw1x.XWKRAW1 = Wnone)
AND: (Qtempraw1x.XWKRAW1 = Wnone) OR (Qtempraw1x.XWKRAW1 = Wpart)
AND: Jobc IN XServN

### ERA0609A.QInter.QHelpNW.XJobcwho

When not working

Did jobcentre staff suggest that you attend a Jobclub or Programme Centre?

(1) Yes Yes (2) No No

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: QOffProc.XIfcont = Yes
AND: ((QOffProc.XWkmeets = Notw) OR (QOffProc.XWkmeets = Both)) OR
 (Qtempraw1x.XWKRAW1 = Wnone)
AND: (Qtempraw1x.XWKRAW1 = Wnone) OR (Qtempraw1x.XWKRAW1 = Wpart)

## ERA0609A.QInter.QHelpNW.XIfapp

When not working

Since ^QW1DATABAG.REFDATE ^txnotw ^Txapp for any jobs?

Please include completing an application form, contacting an employer by phone, post or visit, or getting someone to ask on your behalf.

(1) Yes Yes(2) No No

## ERA0609A.QInter.QHelpW

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: QOffProc.XIfcont = Yes
AND: (QOffProc.XWkmeets = Work) OR (QOffProc.XWkmeets = Both)
AND: Qtempraw1x.XWKRAW1 = Wpart
```

## ERA0609A.QInter.QHelpW.XApintro

Could we talk now about the time since ^QW1DATABAG.REFDATE ^txwork.

(1) Cont Press <1> to continue

```
Ask if: LDMINDINTERVIEW[LDM2] = now

AND: QISTART.XPrsProx = InPerson

AND: QOffProc.XIfcont = Yes

AND: (QOffProc.XWkmeets = Work) OR (QOffProc.XWkmeets = Both)

AND: (Qtemprawlx.XWKRAW1 = Wpart) OR (Qtemprawlx.XWKRAW1 = Wall)

AND: QPresJob.XJStat = Emp
```

### ERA0609A.QInter.QHelpW.XTacticE

#### When working

^Txint did you get any advice or encouragement from jobcentre staff since ^QW1DATABAG.REFDATE on the following ways of improving your skills or getting a better job. Did you get any advice or encouragement on..

Individual Prompt; Code all that apply

SET [9] OF					
(1)	Betjob	Getting a job with better pay or conditions?			
(2)	Hours	Increasing your hours of work?			
(3)	Negpy	How to negotiate a pay rise?			
(4)	Negtr	How to negotiate better terms, for example, more convenient hours?			
(5)	Prom	How to get a promotion in your present work?			
(6)	Cont	How to get a more permanent job or contract?			
(7)	Career	Working out long-term career goals?			
(8)	Learn	Finding an education or training course?			
(9)	Other	Other ways of improving your skills or getting a better job? (Specify)			
(10)	None	None of these			

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: QOffProc.XIfcont = Yes
AND: (QOffProc.XWkmeets = Work) OR (QOffProc.XWkmeets = Both)
AND: (Qtempraw1x.XWKRAW1 = Wpart) OR (Qtempraw1x.XWKRAW1 = Wall)
AND: QPresJob.XJStat = Emp
AND: Other IN XTacticE
```

## ERA0609A.QInter.QHelpW.XTacEspc

When working

What other advice or encouragement did you get?

#### STRING[100]

```
Ask if: LDMINDINTERVIEW[LDM2] = now

And: QISTART.XPrsProx = InPerson

And: QOffProc.XIfcont = Yes

And: (QOffProc.XWkmeets = Work) OR (QOffProc.XWkmeets = Both)

And: (Qtemprawlx.XWKRAWl = Wpart) OR (Qtemprawlx.XWKRAWl = Wall)

And: QPresJob.XJStat = SelfEmp
```

## ERA0609A.QInter.QHelpW.XTacticS

When working

^Txint did you get any advice or encouragement from jobcentre staff since ^QW1DATABAG.REFDATE on the following ways of improving your skills or getting a better job. Did you get any advice or encouragement on..

Individual Prompt; Code all that apply

```
SET [6] OF
      Betjob
                    Getting a job with better pay or conditions?
(1)
(2)
      Hours
                    Increasing your hours of work?
(3)
      Cont
                    How to get a more permanent job or contract?
(4)
      Career
                    Working out long-term career goals?
(5)
      Learn
                    Finding an education or training course?
(6)
      Other
                    Other ways of improving your skills or getting a better job? (Specify)
(7)
      None
                    None of these
```

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: QOffProc.XIfcont = Yes
AND: (QOffProc.XWkmeets = Work) OR (QOffProc.XWkmeets = Both)
AND: (Qtempraw1x.XWKRAW1 = Wpart) OR (Qtempraw1x.XWKRAW1 = Wall)
AND: QPresJob.XJStat = SelfEmp
AND: Other IN XTacticS
```

#### ERA0609A.QInter.QHelpW.XTacSspc

When working

What other advice or encouragement did you get?

STRING[100]

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: QOffProc.XIfcont = Yes
AND: (QOffProc.XWkmeets = Work) OR (QOffProc.XWkmeets = Both)
AND: (Qtempraw1x.XWKRAW1 = Wpart) OR (Qtempraw1x.XWKRAW1 = Wall)
AND: ((XTacticE = RESPONSE) AND NOT (None IN XTacticE)) OR ((XTacticS = RESPONSE) AND NOT (None IN XTacticS))
```

### ERA0609A.QInter.QHelpW.XWytalk

When working

Did the jobcentre staff talk to you about ^txthis because you asked for their advice or did they offer advice without your asking?

(1) Prob Respondent asked for help/advice
 (2) JCoff Jobcentre staff offered help/advice unprompted
 (3) Bot Both

(4) Ot Other (Specify)

```
Ask IF: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: QOffProc.XIfcont = Yes
AND: (QOffProc.XWkmeets = Work) OR (QOffProc.XWkmeets = Both)
AND: (Qtempraw1x.XWKRAW1 = Wpart) OR (Qtempraw1x.XWKRAW1 = Wall)
AND: ((XTacticE = RESPONSE) AND NOT (None IN XTacticE)) OR ((XTacticS = RESPONSE) AND NOT (None IN XTacticS))
AND: XWytalk = Oth
```

## ERA0609A.QInter.QHelpW.XWyspec

When working

How did you come to get this advice/encouragement?

STRING[100]

```
Ask IF: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: QOffProc.XIfcont = Yes
AND: (QOffProc.XWkmeets = Work) OR (QOffProc.XWkmeets = Both)
AND: (Qtempraw1x.XWKRAW1 = Wpart) OR (Qtempraw1x.XWKRAW1 = Wall)
AND: ((XTacticE = RESPONSE) AND NOT (None IN XTacticE)) OR ((XTacticS = RESPONSE) AND NOT (None IN XTacticS))
AND: (Betjob IN XTacticE) OR (Betjob IN XTacticS)
```

## ERA0609A.QInter.QHelpW.XBetenc

When working

H Since ^QW1DATABAG.REFDATE how much did the jobcentre staff encourage you to get a job with better pay or conditions. Did they give you...

**Running Prompt** 

```
(1) lot a lot,
(2) som some,
(3) non or little or no encouragement?
```

**AND:** QISTART.XPrsProx = InPerson

**AND:** QOffProc.XIfcont = Yes

AND: (QOffProc.XWkmeets = Work) OR (QOffProc.XWkmeets = Both)

AND: (Qtempraw1x.XWKRAW1 = Wpart) OR (Qtempraw1x.XWKRAW1 = Wall)

AND: ((XTacticE = RESPONSE) AND NOT (None IN XTacticE)) OR ((XTacticS =

RESPONSE) AND NOT (None IN XTacticS))

AND: (Hours IN XTacticE) OR (Hours IN XTacticS)

## ERA0609A.QInter.QHelpW.XHrsenc

#### When working

H Since ^QW1DATABAG.REFDATE how much did the jobcentre staff encourage you to increase your hours of work. Did they give you...

#### **Running Prompt**

(1) lot a lot, (2) som some,

(3) non or little or no encouragement?

ASK IF: LDMINDINTERVIEW[LDM2] = now

**AND:** QISTART.XPrsProx = InPerson

AND: QOffProc.XIfcont = Yes

AND: (QOffProc.XWkmeets = Work) OR (QOffProc.XWkmeets = Both)

AND: (Qtempraw1x.XWKRAW1 = Wpart) OR (Qtempraw1x.XWKRAW1 = Wall)

AND: ((XTacticE = RESPONSE) AND NOT (None IN XTacticE)) OR ((XTacticS =

RESPONSE) AND NOT (None IN XTacticS))

AND: Negpy IN XTacticE

## ERA0609A.QInter.QHelpW.XPayenc

#### When working

H Since ^QW1DATABAG.REFDATE How much did the jobcentre staff encourage you to try to get a pay rise. Did they give you...

#### **Running Prompt**

(1) lot a lot, (2) som some,

(3) non or little or no encouragement?

```
Ask if: LDMINDINTERVIEW[LDM2] = now

AND: QISTART.XPrsProx = InPerson

AND: QOffProc.XIfcont = Yes

AND: (QOffProc.XWkmeets = Work) OR (QOffProc.XWkmeets = Both)

AND: (Qtempraw1x.XWKRAW1 = Wpart) OR (Qtempraw1x.XWKRAW1 = Wall)

AND: ((XTacticE = RESPONSE) AND NOT (None IN XTacticE)) OR ((XTacticS = RESPONSE) AND NOT (None IN XTacticS))

AND: (Cont IN XTacticE) OR (Cont IN XTacticS)
```

### ERA0609A.QInter.QHelpW.XPerenc

#### When working

H Since ^QW1DATABAG.REFDATE How much did the jobcentre staff encourage you to get a permanent job. Did they give you...

#### **Running Prompt**

- (1) lot a lot, (2) som some,
- (3) non or little or no encouragement?

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: QOffProc.XIfcont = Yes
AND: (QOffProc.XWkmeets = Work) OR (QOffProc.XWkmeets = Both)
AND: (Qtempraw1x.XWKRAW1 = Wpart) OR (Qtempraw1x.XWKRAW1 = Wall)
```

## ERA0609A.QInter.QHelpW.XBetOffW

#### When working

^Txint Since ^QW1DATABAG.REFDATE did anyone at the jobcentre do a 'better-off' calculation for you? I mean, did anyone work out how much better off financially you would be, including any benefits and tax credits you might continue to get, if you increased your hours or moved to a new job?

(1) Yes Yes(2) No No

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: QOffProc.XIfcont = Yes
AND: (QOffProc.XWkmeets = Work) OR (QOffProc.XWkmeets = Both)
AND: Qtempraw1x.XWORKW1 = Yes
```

## ERA0609A.QInter.QHelpW.XGiveup

#### When working

Since ^txesra, have you felt that you wanted to continue working but that you might have to give up for some reason?

(1) Yes Yes(2) No No

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: QOffProc.XIfcont = Yes
AND: (QOffProc.XWkmeets = Work) OR (QOffProc.XWkmeets = Both)
AND: Qtempraw1x.XWORKW1 = Yes
AND: XGiveup = Yes
```

## ERA0609A.QInter.QHelpW.XJCtalk

When working

Did you talk to any jobcentre staff about stopping work?

(1) Yes Yes (2) No No

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: QOffProc.XIfcont = Yes
AND: (QOffProc.XWkmeets = Work) OR (QOffProc.XWkmeets = Both)
AND: Qtempraw1x.XWORKW1 = Yes
AND: XGiveup = Yes
AND: XJCtalk = Yes
```

### ERA0609A.QInter.QHelpW.XJChelp

When working

Did the staff give you any advice or help?

(1) Yes Yes (2) No No

```
Ask if: LDMINDINTERVIEW[LDM2] = now
And: QISTART.XPrsProx = InPerson
And: QOffProc.XIfcont = Yes
And: (QOffProc.XWkmeets = Work) OR (QOffProc.XWkmeets = Both)
And: Qtempraw1x.XWORKW1 = Yes
And: XGiveup = Yes
And: XJCtalk = Yes
And: XJCtalk = Yes
And: XJChelp = Yes
```

## ERA0609A.QInter.QHelpW.XJcwhat

When working

What sort of advice or help did the staff give you?

STRING[100]

## ERA0609A.QInter.QEmped

Ask if: LDMINDINTERVIEW[LDM2] = now

## ERA0609A.QInter.QEmped.XEDIntro

The next questions are about any education or training you have done since ^QW1DATABAG.REFDATE that could help you ^Txpres with future job prospects.

(1) Cont Press <1> to continue

Ask if: LDMINDINTERVIEW[LDM2] = now

## ERA0609A.QInter.QEmped.XWkrelT

@>Help <F9> @<

Since ^QW1DATABAG.REFDATE, have you done any training courses or education classes to improve your skills, help you do a job or find employment? Please include things like computer training, basic skills and any courses or classes to help you with a specific job or type of work.

(1) Yes Yes(2) No No

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** XWkrelT = Yes

## ERA0609A.QInter.QEmped.XNcrses

How many courses or classes have you taken since ^QW1DATABAG.REFDATE?

0..10

## ERA0609A.QInter.QEmped.QTEmped.QEmped[]

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: XWkrelT = Yes
AND: XNcrses >= 1

AND: In loop FOR LTEmpedCnt := 1 TO XNcrses

## ERA0609A.QInter.QEmped.QTEmped.QEmped[].XTitsub

What was the course title and subject?

Interviewer: Please give full details including title and subject

STRING[100]

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: XWkrelT = Yes
AND: XNcrses >= 1

AND: In loop FOR LTEmpedCnt := 1 TO XNcrses

## ERA0609A.QInter.QEmped.QTEmped.QEmped[].XCweeks

About how many weeks since ^QW1DATABAG.REFDATE did you spend doing that class?

Help respondent calculate time if necessary

Enter number of weeks. If less than 1 week enter 1

0..120

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: XWkrelT = Yes
AND: XNcrses >= 1

AND: In loop FOR LTEmpedCnt := 1 TO XNcrses

## ERA0609 A. QInter. QEmped. QEmped []. XChours

About how many hours per week did you spend doing that class?

Enter number of hours. Round up to the nearest hour

0..60

ASK IF: LDMINDINTERVIEW[LDM2] = now

AND: XWkrelT = Yes
AND: XNcrses >= 1

AND: In loop FOR LTEmpedCnt := 1 TO XNcrses

## ERA0609A.QInter.QEmped.QTEmped.QEmped[].XArrange

Did staff at the jobcentre arrange this for you or not?

(1) Yes Yes(2) No No

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: XWkrelT = Yes
AND: XNcrses >= 1

AND: In loop FOR LTEmpedCnt := 1 TO XNcrses

**AND:** NOT (Qtempraw1x.XWKRAW1 = Wnone)

## ERA0609A.QInter.QEmped.QTEmped.QEmped[].XTiming

Did you take this course while you were employed?

i Please code yes if respondent says they were doing the class both when they were working and not working

(1) Yes Yes(2) No No

ASK IF: LDMINDINTERVIEW[LDM2] = now

AND: XWkrelT = Yes
AND: XNcrses >= 1

AND: In loop FOR LTEmpedCnt := 1 TO XNcrses

**AND:** LTEmpedCnt < XNcrses

## ERA0609A.QInter.QEmped.QTEmped.QEmped[].XNextcrs

And now for the next course.

(1) Cont Press <1> to continue

## **ERA0609A.QInter.QEmped (continued)**

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: XWkrelT = Yes
AND: XNcrses >= 1
AND: XNcrses < 10</pre>

## ERA0609A.QInter.QEmped.XProbe

May I just check, have you taken any other courses or education classes since ^QW1DATABAG.REFDATE to improve your skills or help with work?

(1) Yes Yes (2) No No

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** XWkrelT = Yes

## ERA0609A.QInter.QEmped.XEmpQ

Have you obtained any work-related qualifications since ^QW1DATABAG.REFDATE?

(1) Yes Yes(2) No No

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**AND:** XWkrelT = Yes**AND:** XEmpQ = Yes

## ERA0609A.QInter.QEmped.XVquals

Which qualifications have you obtained since ^QW1DATABAG.REFDATE?

Code all that apply

SET [18] OF

(1) Apprent Recognised trade apprenticeship completed

(2) CGPt1 City and Guilds-Craft/Intermediate/Ordinary (Part1)
 (3) CGPt23 City and Guilds-Advance/Final or Full tch (Part I1 or III)

(4) CGOther City and Guilds-can't say which

(5) BTEC BEC/TEC/BTEC/SCOTBEC/SCOTVEC/National/General

(6) HTEC BEC/TEC/BTEC/SCOTBEC/SCOTVEC Higher

(7) ONCOND Ordinary National Cert/Dip (ONC/OND)
 (8) HNCHND Higher National Cert/Dip (HNC/HND)
 (9) RSA RSA/Pitman's secretarial or clerical

(10) OthCler Other clerical/commercial qual (eg typing,shorthand,book-keeping)

(11) NVQSVQ NVQ/SVQ(12) NVQGSVQ GNVQ/GSVQ(13) Nurse Nursing qual

(14) Teac Teaching qual (inc TEFL)
 (15) GCSE GCSE or SCE Ordinary Grade

(16) AAS
 (17) Deg
 A Level/AS Level/SCE/SLC/SUPE Higher Grade
 First or higher degree or Dip(eg BA, BSc, PhD

(18) Other Other qualification

ASK IF: LDMINDINTERVIEW[LDM2] = now

**AND:** XWkrelT = Yes**AND:** XEmpQ = Yes

AND: NVQSVQ IN XVquals

## ERA0609A.QInter.QEmped.XNVQlev

What is the highest level of NVQ/SVQ that you have completed since (^QW1DATABAG.REFDATE)?

Write in level 1-5 (Don't know = 9)

1..9

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** XWkrelT = Yes

## ERA0609A.QInter.QEmped.XCosttrn

Have you paid any money which you did not get back for any of the education or training courses you have done since (^QW1DATABAG.REFDATE)? I mean did you have to pay out of your own pocket for things like tuition fees, books or materials?

(1) Yes Yes (2) No No

AND: XWkrelT = Yes
AND: XCosttrn = Yes

## ERA0609A.QInter.QEmped.XHowmuch

About how much did you pay in total from your own pocket since (^QW1DATABAG.REFDATE)? Please include any tuition fees or cost of course materials but do not count travel expenses (or child care costs).

Prompt as necessary

(1)	Und10	Under £10
(2)	ten	£10-£19
(3)	twen	£20-£49
(4)	fif	£50-£99
(5)	hun	£100-£199
(6)	thun	£200 or more

## ERA0609A.QInter.QIncPay

#### Role of incentive payments

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: QW1DataBaq.CCALLOC = Programme

## ERA0609A.QInter.QIncPay.XAwreIP

Under the ERA programme, some people who work for at least 30 hours a week for about 3 months out of 4 can claim a bonus of £400. Have you heard of this bonus?

(1) Yes Yes (2) No No

## ERA0609A.QInter.QIncPay.XEligIP

Were you eligible for this bonus any time since (^QW1DATABAG.REFDATE)?

(1) Yes Yes (2) No No

ASK IF: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: QW1DataBag.CCALLOC = Programme
AND: (XAwreIP = Yes) AND ((Qtempraw1x.XWKRAW1 = Wpart) OR
 (Qtempraw1x.XWKRAW1 = Wall))
AND: XEligIP = Yes

## ERA0609A.QInter.QIncPay.XIfrecIP

Have you received a bonus like this?

(1) Yes Yes (2) No No

### ERA0609A.QInter.QIncPay.XWynoip

H Why did you not receive the bonus?

STRING[150]

### ERA0609A.QInter.QIncPay.XAttend

When you claimed your £400 payment(s) from the JobCentre, did you talk with staff about work or your prospects of work at the same time?

```
(1) Yes Yes
(2) No No
```

## ERA0609A.QInter.QIncPay.XDiscIP

What types of things did you discuss?

Do not prompt; Code all that apply

```
SET [8] OF
      Betjob
                    Getting a job with better pay or conditions
(1)
                    Increasing hours of work
      Hours
(2)
      Negpy
                    How to negotiate a pay rise
(3)
(4)
      Prom
                    How to get a promotion in present work
(5)
      Cont
                    How to get a more permanent job or contract
(6)
      Career
                    Working out long-term career goals
(7)
      Learn
                    Finding an education or training course
(8)
      Other
                    Other ways of improving skills or getting a better job (Specify)
```

```
Ask if: LDMINDINTERVIEW[LDM2] = now
   And: QISTART.XPrsProx = InPerson
And: QW1DataBag.CCALLOC = Programme
And: (XAwreIP = Yes) AND ((Qtempraw1x.XWKRAW1 = Wpart) OR
   (Qtempraw1x.XWKRAW1 = Wall))
And: XEligIP = Yes
And: XIfrecIP = Yes
And: XAttend = Yes
And: Other IN XDiscIP
```

## ERA0609A.QInter.QIncPay.XOthdis

What other things did you discuss with jobcentre staff?

#### STRING[100]

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: QW1DataBag.CCALLOC = Programme
AND: (XAwreIP = Yes) AND ((Qtempraw1x.XWKRAW1 = Wpart) OR
(Qtempraw1x.XWKRAW1 = Wall))
AND: XEligIP = Yes
AND: XIfrecIP = Yes
```

## ERA0609A.QInter.QIncPay.XEncstf

H How much did this bonus influence your decision to work 30 hours or more per week. Did it influence you...

#### Running prompt

```
(1) Alot a lot,
(2) Little a little,
(3) Nota or not at all?
```

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: QW1DataBag.CCALLOC = Programme
AND: (XAwreIP = Yes) AND ((Qtempraw1x.XWKRAW1 = Wpart) OR
    (Qtempraw1x.XWKRAW1 = Wall))
AND: XEligIP = Yes
AND: XIfrecIP = Yes
```

## ERA0609A.QInter.QIncPay.XEncwkf

H And how much did the bonus encourage you to stay in full-time work. Did it encourage you...

#### Running prompt

```
(1) Alot a lot,
(2) Little a little,
(3) Nota or not at all?
```

### ERA0609A.QInter.QTrnBonus

#### **Training bonus**

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: QW1DataBaq.CCALLOC = Programme

## ERA0609A.QInter.QTrnBonus.XAwaTrbn

Under the ERA programme, some people who take up certain types of training while they are working can claim a bonus of £8 per hour and have their tuition fees paid. Have you heard of this bonus?

(1) Yes Yes (2) No No

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: QISTART.XPrsProx = InPerson
AND: QW1DataBag.CCALLOC = Programme

AND: ((XAwaTrbn = Yes) AND ((Qtempraw1x.XWKRAW1 = Wall) OR
(Qtempraw1x.XWKRAW1 = Wpart))) AND (QEmped.XWkrelT = Yes)

## ERA0609A.QInter.QTrnBonus.XEligTB

Were you eligible for this bonus any time since (\(^QW1DATABAG.REFDATE\)?

(1) Yes Yes (2) No No

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: QISTART.XPrsProx = InPerson
AND: QW1DataBag.CCALLOC = Programme

AND: ((XAwaTrbn = Yes) AND ((Qtempraw1x.XWKRAW1 = Wall) OR
(Qtempraw1x.XWKRAW1 = Wpart))) AND (QEmped.XWkrelT = Yes)
AND: XEligTB = Yes

## ERA0609A.QInter.QTrnBonus.XIftrnb

Have you received a training bonus under the ERA programme?

- (1) Yes Yes
- (2) No No

### ERA0609A.QInter.QTrnBonus.XWynoTB

H Why did you not receive the bonus?

#### STRING[150]

## ERA0609A.QInter.QTrnBonus.XEncstr

H How much did this bonus influence your decision to start the training. Did it influence you...

#### **Running Prompt**

```
(1) Alot a lot,
(2) Little a little,
(3) Nota or not at all?
```

## ERA0609A.QInter.QTrnBonus.XEncptr

H And how much did the bonus encourage you to continue the training. Did it encourage you...

#### **Running Prompt**

```
(1) Alot a lot,
(2) Little a little,
(3) Nota or not at all?
```

### ERA0609A.QInter.QAdvBeh

#### Advancement behaviour

**Ask if:** LDMINDINTERVIEW[LDM2] = now

AND: (Qtempraw1x.XWKRAW1 = Wpart) OR (Qtempraw1x.XWKRAW1 = Wall)

### ERA0609A.QInter.QAdvBeh.XAdintro

And now a few questions about getting on at work.

(1) Cont Press <1> to continue

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: (Qtempraw1x.XWKRAW1 = Wpart) OR (Qtempraw1x.XWKRAW1 = Wall)

### ERA0609A.QInter.QAdvBeh.XAdvact

Thinking about the period since ^QW1DATABAG.REFDATE ^txwork1 ^txwork2, which, if any, of the following steps have you taken to help improve your work situation or earnings. Have you ...

Individual Prompt: Code all that apply

SET [5] OF

- (1) Hrs Tried to increase the hours you work?
- (2) Wage Tried to get a pay rise?
- (3) Terms Tried to negotiate better terms, for example, more convenient hours?
   (4) Bjobe Tried to change to a different sort of work with the same employer?
- (5) Bjobo Tried to get a better job with a different employer?
- (6) None None of these

ASK IF: LDMINDINTERVIEW[LDM2] = now

AND: (Qtempraw1x.XWKRAW1 = Wpart) OR (Qtempraw1x.XWKRAW1 = Wall)

AND: Bjobo IN XAdvact

## ERA0609A.QInter.QAdvBeh.XServW

Since ^QW1DATABAG.REFDATE, ^Txint have you done any of the following activities to help you find another job. Have you:

Individual Prompt: Code all that apply

SET [4] OF

(1) Tempag Put your name on the books of a private recruitment agency?

(2) CarOff Been to a Career's Office, career's advice department or used the Connexions

service?

(3) Indj Looked for another job on your own?

(4) Other Done something else to help you find another job? (Specify)

(5) NONE None of these

AND: (Qtempraw1x.XWKRAW1 = Wpart) OR (Qtempraw1x.XWKRAW1 = Wall)

**AND:** Bjobo IN XAdvact **AND:** Other IN XServW

### ERA0609A.QInter.QAdvBeh.XSrvWoth

What else did you do to try to find another job ^Txint?

STRING[100]

```
Ask if: LDMINDINTERVIEW[LDM2] = now
```

AND: (Qtempraw1x.XWKRAW1 = Wpart) OR (Qtempraw1x.XWKRAW1 = Wall)

## ERA0609A.QInter.QAdvBeh.XAdvacto

Have you done anything ^Txelse to help you improve your work situation or earnings in this period?

(1) Yes Yes(2) No No

ASK IF: LDMINDINTERVIEW[LDM2] = now

AND: (Qtempraw1x.XWKRAW1 = Wpart) OR (Qtempraw1x.XWKRAW1 = Wall)

**AND:** XAdvacto = Yes

## ERA0609A.QInter.QAdvBeh.XAdvspec

What was that?

Probe for anything else

STRING[100]

## ERA0609A.QInter.QAttWork

#### Attitudes to work rentention and advancement

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson

## ERA0609A.QInter.QAttWork.XFuttrn

H Now, thinking about your work situation over the next 12 months. How likely is it that you will do some training to improve your skills, help you do a job or find employment. Is it....

#### **Running Prompt**

(1) vl very likely,
(2) fl fairly likely,
(3) nl or not very likely?

(4) aldo Already doing this (Spontaneous)

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: Qtempraw1x.XWORKW1 = Yes

### ERA0609A.QInter.QAttWork.XFutstay

H Over the next 12 months, how likely is it that you will look for a different job. Is it....

#### **Running Prompt**

(1) vl very likely,
(2) fl fairly likely,
(3) nl or not very likely?

(4) aldo Already doing this (Spontaneous)

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: Qtempraw1x.XWORKW1 = Yes
```

**AND:** (XFutstay = v1) OR (XFutstay = f1)

## ERA0609A.QInter.QAttWork.XTypjob

H What kind of job would you look for. Would it be a job...

Individual Prompt: Code all that apply

#### SET [9] OF (1) Betpay with better pay than your present job? (2) Betterm with better terms or conditions? (3) Prom with more chances of promotion or getting on? (4) Skill that makes better use of your skills? (5) Secure that offers more job security? (6) Family that fits in better with your family? **(7)** that has longer or shorter hours? Hours that has more convenient or more flexible hours? (8) Conven (9) Travel that is easier or cheaper to travel to? NONE (10)None of the above (Spontaneous)

```
Ask if: LDMINDINTERVIEW[LDM2] = now
And: QISTART.XPrsProx = InPerson
And: Qtemprawlx.XWORKW1 = Yes
```

**AND:** (XFutstay = v1) OR (XFutstay = f1)

**AND:** XTypjob.CARDINAL > 3

## ERA0609A.QInter.QAttWork.XTypMain

HThinking of the features you just mentioned, which three are the most important?

(The features you mentioned were: ^Typ1 ^Typ2 ^Typ3 ^Typ4 ^Typ5 ^Typ6 ^Typ7 ^Typ8 ^Typ9)

Code three answers only

#### SET [3] OF ^Typ1 (1) Betpay (2)Betterm ^Typ2 (3) Prom ^Typ3 **(4)** Skill ^Typ4 (5) Secure ^Typ5 (6) Family ^Typ6 (7) Hours ^Typ7 (8) Conven ^Typ8 ^Typ9 (9) Travel ^Typ10 (10)None

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: Qtemprawlx.XWORKW1 = Yes

**AND:** (XFutstay = v1) OR (XFutstay = f1)

### ERA0609A.QInter.QAttWork.XWhathr

How many hours per week would you like to work?

0..60

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: Qtempraw1x.XWORKW1 = Yes

## ERA0609A.QInter.QAttWork.XFutstop

H Over the next 12 months, how likely is it that you will stop working and not look for another job. Is it

#### **Running Prompt**

(1) vl very likely,
(2) fl fairly likely,
(3) nl or not very likely?

(4) aldo Already doing this (Spontaneous)

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: Qtempraw1x.XWORKW1 = Yes

**AND:** (XFutstop = v1) OR (XFutstop = f1)

## ERA0609A.QInter.QAttWork.XConasa

H Will you contact jobcentre staff to discuss these plans?

- (1) Yes Yes
- (2) No No

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: Qtempraw1x.XWORKW1 = Yes

## ERA0609A.QInter.QAttWork.XViewAdv

People have different views about how much they want to get on at work and improve their pay and terms.

H Which is closest to your view. Do you want to...

#### **Running Prompt**

(1) Imp get on and improve your pay and terms as quickly as possible,

(2) Stay or do you want to stay as you are for now?

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: Qtempraw1x.XWORKW1 = Yes

**AND:** XViewAdv = Stay

## ERA0609A.QInter.QAttWork.XAdvlate

H When do you think you might want to improve your pay and terms?

#### Prompt as necessary

(1)	Sixm	In the next six months
(2)	Nextyr	In the next year
(3)	Next2	In the next 2 years
(4)	Next5	In the next 5 years
(5)	More5	In more than 5 years time
(6)	Never	Never
(7)	Dknow	Don't know

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: QISTART.XPrsProx = InPerson
AND: Qtempraw1x.XWORKW1 = Yes

**AND:** XViewAdv = Stay

**AND:** NOT (XAdvlate = Never)

## ERA0609A.QInter.QAttWork.XBaradv

H What is preventing you from trying to improve your pay and terms now?

Do not prompt; Code all that apply

# SET [7] OF (1) Ccare

(1) Ccare Child care related reasons

(2) Pers Other domestic responsibilities (eg caring)

(3) Sick Temporary sickness/injury

(4) Skill Needs to acquire skills/experience

(5) Alread Already advanced eg had pay rise/ promotion recently

(6) Happy Happy with current situation(7) Other Other barrier (Specify)

AND: QISTART.XPrsProx = InPerson
AND: Qtempraw1x.XWORKW1 = Yes

**AND:** XViewAdv = Stay

**AND:** NOT (XAdvlate = Never)

**AND:** Other IN XBaradv

## ERA0609A.QInter.QAttWork.XBarspec

Interviewer - Please specify other barrier

STRING[150]

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: QISTART.XPrsProx = InPerson
AND: Qtempraw1x.XWORKW1 = Yes

AND: XViewAdv = Stay
AND: XAdvlate = Never

### ERA0609A.QInter.QAttWork.XNotadv

H Why is that?

Do not prompt; Code all that apply

SET [7] OF

(1) Ccare Child care related reasons

(2) Pers Other domestic responsibilities (eg caring)

(3) Sick Sickness/injury

(4) Skill Does not have skills/experience(5) Inter Not interested in progressing at work

(6) Happy Happy with current situation(7) Other Other reason (Specify)

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: QISTART.XPrsProx = InPerson
AND: Qtempraw1x.XWORKW1 = Yes

AND: XViewAdv = Stay
AND: XAdvlate = Never
AND: Other IN XNotadv

## ERA0609A.QInter.QAttWork.XNAspec

H Why don't you want to try to improve your pay and terms?

STRING[150]

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson

## ERA0609A.QInter.QAttWork.Xqol

H (And) Thinking about all aspects of your life at the moment, how satisfied are you with your life as a whole. Are you ...

#### **Running Prompt**

Notatal

(5)

(1)	VSatis	very satisfied,
(2)	Satis	satisfied,
(3)	Neither	neither satisfied nor dissatisfied
(4)	Disat	dissatisfied, or

very dissatisfied?

## ERA0609A.QInter.QJudgall

#### Judgement of ERA/Adviser

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: QOffProc.XIfcont = Yes

## ERA0609A.QInter.QJudgall.XLTintro

Now, I would like to ask your opinions about your experiences with the jobcentre service since ^QW1DATABAG.REFDATE. Everything that you say will be strictly confidential. First, your views about long-term work goals.

(1) Cont Press <1> to continue

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: QOffProc.XIfcont = Yes

## ERA0609A.QInter.QJudgall.XLTfocus

H I just want to talk about the period since ^QW1DATABAG.REFDATE, not any time before then. How much emphasis have jobcentre staff placed on working out long-term work goals with you. Was it...

#### **Running Prompt**

(1) lot a lot, (2) some some,

(3) none or little or no emphasis?

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: QOffProc.XIfcont = Yes

AND: QINTER.QW2INTRO.Source = NEWWTC

AND: (Qtempraw1x.XWKRAW1 = Wnone) OR (Qtempraw1x.XWKRAW1 = Wpart)

## ERA0609A.QInter.QJudgall.Helpadv

H When you were looking for work, did staff at the jobcentre advise you to...

#### **Running Prompt**

(1) First take the first job that came along,

(2) Hold hold out for a better job,

(3) Noad or did they not offer any advice on this?(4) DNA Have not looked for work (Spontaneous)

```
Ask if: LDMINDINTERVIEW[LDM2] = now
    AND: QISTART.XPrsProx = InPerson
    AND: QOffProc.XIfcont = Yes
    AND: QInter.QW2INTRO.Source = NEWWTC
    AND: (Qtempraw1x.XWKRAW1 = Wnone) OR (Qtempraw1x.XWKRAW1 = Wpart)
    AND: NOT (Helpadv = DNA)
```

## ERA0609A.QInter.QJudgall.Enclj

H How much did jobcentre staff encourage you to try and get a job that you liked. Did they give you ...

#### **Running Prompt**

```
(1)
       lot
                     a lot,
(2)
       some
                     some,
(3)
       none
                     or little or no encouragement?
```

```
ASK IF: LDMINDINTERVIEW[LDM2] = now
    AND: QISTART.XPrsProx = InPerson
    AND: QOffProc.XIfcont = Yes
    AND: (QOffProc.XWkmeets = Work) OR (QOffProc.XWkmeets = Both)
```

## ERA0609A.QInter.QJudgall.XEncwk

H (And in the period since ^QW1DATABAG.REFDATE) how much have jobcentre staff encouraged you to try to get on at work - I mean to try to improve your pay or terms or find a better job. Did they give you...

#### **Running Prompt**

```
(1)
       lot
                     a lot,
(2)
       some
                     some,
(3)
                     or little or no encouragement?
       none
```

```
Ask if: LDMINDINTERVIEW[LDM2] = now
     AND: QISTART.XPrsProx = InPerson
     AND: QOffProc.XIfcont = Yes
     AND: (QOffProc.XWkmeets = Work) OR (QOffProc.XWkmeets = Both)
     AND: (XEncwk = some) OR (XEncwk = none)
```

### ERA0609A.QInter.QJudgall.XEncmore

H If you were interested, do you think job centre staff would give you more encouragement to get on at work?

```
(1)
      Yes
                    Yes
(2)
      No
                    No
```

```
ASK IF: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: QOffProc.XIfcont = Yes
```

## ERA0609A.QInter.QJudgall.XPerhlpA

(And in the period since ^QW1DATABAG.REFDATE) Have jobcentre staff helped you deal with any personal or family problems that might prevent you from working?

- (1) Yes Yes (2) No No
- (3) noprob Did not have any problems (Spontaneous)

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: QOffProc.XIfcont = Yes
AND: (QOffProc.XWkmeets = Work) OR (QOffProc.XWkmeets = Both)
```

## ERA0609A.QInter.QJudgall.XPerhlpB

(And in the period since ^QW1DATABAG.REFDATE) Have the jobcentre staff helped you deal with any personal or family problems that made it hard for you to keep a job?

- Yes
   No
   Yes
   No
- (3) noprob Did not have any problems (Spontaneous)

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: QOffProc.XIfcont = Yes
AND: (XPerhlpA = Yes) OR (XPerhlpB = Yes)
```

## ERA0609A.QInter.QJudgall.XExtref

(And in the period since ^QW1DATABAG.REFDATE) Did jobcentre staff refer you an outside agency to get help with these problems?

```
(1) Yes Yes(2) No No
```

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: QOffProc.XIfcont = Yes
AND: (QOffProc.XWkmeets = Work) OR (QOffProc.XWkmeets = Both)
```

## ERA0609A.QInter.QJudgall.XPerhlpC

(And in the period since ^QW1DATABAG.REFDATE) Have the jobcentre staff helped you deal with any problems at work?

- (1) Yes Yes (2) No No
- (3) noprob Did not have any problems (Spontaneous)

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: QOffProc.XIfcont = Yes

## ERA0609A.QInter.QJudgall.XPersadv

(And in the period since ^QW1DATABAG.REFDATE) Thinking about the staff at the jobcentre, when you go in or phone, is there a particular person you try to speak to?

(1) Yes Yes(2) No No

Ask if: LDMINDINTERVIEW[LDM2] = now
And: QISTART.XPrsProx = InPerson
And: QOffProc.XIfcont = Yes

**AND:** XPersadv = Yes

## ERA0609A.QInter.QJudgall.XEffPA

H (And in the period since ^QW1DATABAG.REFDATE) How much effort has this person made to get to know you? Has he or she made...

#### **Running Prompt**

(1) lot a lot, (2) some some,

(3) none or little or no effort?

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: QOffProc.XIfcont = Yes

AND: XPersadv = Yes

AND: (Qtempraw1x.XWKRAW1 = Wnone) OR (Qtempraw1x.XWKRAW1 = Wpart)

# ERA0609A.QInter.QJudgall.XSuppNW

H (And in the period since ^QW1DATABAG.REFDATE) How much support has this person given you ^txNwking? Has he or she given you...

#### **Running Prompt**

(1) lot a lot, (2) some some,

(3) none or little or no support?

ASK IF: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: QOffProc.XIfcont = Yes

AND: XPersadv = Yes

AND: (QOffProc.XWkmeets = Work) OR (QOffProc.XWkmeets = Both)

## ERA0609A.QInter.QJudgall.XSuppWk

H (And in the period since ^QW1DATABAG.REFDATE) And how much support has this person given you ^txwking? Has he or she given you...

#### **Running Prompt**

(1) lot a lot, (2) some some,

(3) none or little or no support?

Ask if: LDMINDINTERVIEW[LDM2] = now
And: QISTART.XPrsProx = InPerson
And: QOffProc.XIfcont = Yes

## ERA0609A.QInter.QJudgall.XAdvhlp

H Now, thinking of all the help and advice you have had from jobcentre staff since ^QW1DATABAG.REFDATE, overall how helpful or unhelpful did you find this advice? Was it.....

#### **Running Prompt**

VHelp very helpful,
 QHelp quite helpful,
 NotVHelp not very helpful,
 NotatAll or not at all helpful?

(5) None No advice received (Spontaneous)

#### ERA0609A.QInter.QChildCar

#### Child care arrangements

Ask if: LDMINDINTERVIEW[LDM2] = now AND: QInter.QTChild.XNCU16 > 0

## ERA0609A.QInter.QChildCar.XIntroCh

The next few questions are about arrangements for looking after your child(ren).

(1) Cont Press <1> to continue

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QInter.QTChild.XNCU16 > 0

AND: (Qtemprawlx.XWKRAW1 = Wpart) OR (Qtemprawlx.XWKRAW1 = Wall)

## ERA0609A.QInter.QChildCar.XCcneed

^Txdo you make any arrangements for looking after your child(ren) when you ^txare ^txlast working? Please include relatives, friends or neighbours.

- (1) Yes Yes(2) No No
- (3) NotResp Not responsible for children then

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** QInter.QTChild.XNCU16 > 0

AND: (Qtempraw1x.XWKRAW1 = Wpart) OR (Qtempraw1x.XWKRAW1 = Wall)

**AND:** XCcneed = Yes

## ERA0609A.QInter.QChildCar.XCCsch

Ask or record

^Txare any of your children old enough to go to school ^txwork?

- (1) Yes Yes (any child)
- (2) No No

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** QInter.QTChild.XNCU16 > 0

AND: (Qtempraw1x.XWKRAW1 = Wpart) OR (Qtempraw1x.XWKRAW1 = Wall)

**AND:** XCcneed = Yes

# ERA0609A.QInter.QChildCar.XCcarp1

^Txdo you pay for any child care ^txterm?

- (1) Yes Yes (2) No No
- (3) PayKind Payment in kind

```
ASK IF: LDMINDINTERVIEW[LDM2] = now
AND: QInter.QTChild.XNCU16 > 0
AND: (Qtempraw1x.XWKRAW1 = Wpart) OR (Qtempraw1x.XWKRAW1 = Wall)
AND: XCcneed = Yes
AND: XCcarp1 = Yes
```

## ERA0609A.QInter.QChildCar.XCcara1

How much ^txdo you pay in an average week ^txterm?

Please give the amount before any re-imbursement from tax credits or employer subsidies and please include all types of arrangements, for example, childminders, nurseries, creches, nursery classes, playgroups, out-of-school-clubs, relatives, friends or neighbours.

Enter amount to nearest £

1..997

```
ASK IF: LDMINDINTERVIEW[LDM2] = now
AND: QInter.QTChild.XNCU16 > 0
AND: (Qtempraw1x.XWKRAW1 = Wpart) OR (Qtempraw1x.XWKRAW1 = Wall)
AND: XCcneed = Yes
```

## ERA0609A.QInter.QChildCar.XCcBrak1

If your arrangements ^txbreak down at short notice, ^txdo you have an alternative you know would be able to have your children ^txterm?

```
(1) Yes Yes
(2) No No
```

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QInter.QTChild.XNCU16 > 0
AND: (Qtempraw1x.XWKRAW1 = Wpart) OR (Qtempraw1x.XWKRAW1 = Wall)
AND: XCcneed = Yes
AND: XCCsch = Yes
```

### ERA0609A.QInter.QChildCar.XCcarp2

^Txdo you pay for any child care during the school holidays?

- (1) Yes Yes (2) No No
- (3) PayKind Payment in kind

```
ASK IF: LDMINDINTERVIEW[LDM2] = now
AND: QInter.QTChild.XNCU16 > 0
AND: (Qtempraw1x.XWKRAW1 = Wpart) OR (Qtempraw1x.XWKRAW1 = Wall)
AND: XCcneed = Yes
AND: XCCsch = Yes
AND: XCcarp2 = Yes
```

### ERA0609A.QInter.QChildCar.XCcara2

How much ^txdo you pay in an average week during the school holidays?

Please give the amount before any re-imbursement from tax credits or employer subsidies and please include all types of arrangements, for example, childminders, nurseries, creches, nursery classes, playgroups, out-of-school-clubs, relatives, friends or neighbours.

Enter amount to nearest £

1..997

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QInter.QTChild.XNCU16 > 0
AND: (Qtempraw1x.XWKRAW1 = Wpart) OR (Qtempraw1x.XWKRAW1 = Wall)
AND: XCcneed = Yes
AND: XCCsch = Yes
```

#### ERA0609A.QInter.QChildCar.XCcBrak2

If your arrangements ^txbreak down at short notice, ^txdo you have an alternative you know would be able to have your children during the school holidays?

```
(1) Yes Yes
(2) No No
```

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QInter.QTChild.XNCU16 > 0
AND: (Qtempraw1x.XWKRAW1 = Wpart) OR (Qtempraw1x.XWKRAW1 = Wall)
AND: XCcneed = Yes
```

## ERA0609A.QInter.QChildCar.XCFAR

How long does it take to travel from your home to the place where your child(ren) is/are looked after?

i If two or more types of care, record travel time for place of care with the most hours per week.

Prompt as necessary

(1)	Hom	Cared for at home
(2)	hal	Less than half an hour
(3)	hour	Half to one hour
(4)	two	More than one, but less than 2 hours
(5)	mor	2 hours or more
(6)	varies	Varies (Spontaneous)

**AND:** QInter.QTChild.XNCU16 > 0

AND: (Qtempraw1x.XWKRAW1 = Wpart) OR (Qtempraw1x.XWKRAW1 = Wall)

**AND:** XCcneed = Yes

## ERA0609A.QInter.QChildCar.XCCON

H Thinking about the distance, time and effort involved in your child care arrangements, how convenient would you say they ^txare...

#### **Running Prompt**

(1) verycon very,(2) fair fairly,

(3) notcon or not very convenient?

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** QInter.QTChild.XNCU16 > 0

AND: (Qtempraw1x.XWKRAW1 = Wpart) OR (Qtempraw1x.XWKRAW1 = Wall)

**AND:** XCcneed = Yes

## ERA0609A.QInter.QChildCar.XCCREL

Overall, how often ^txdo your child care arrangements break down...

#### **Running Prompt**

(1) often often
(2) stime sometimes
(3) rare rarely or never?

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** QInter.QTChild.XNCU16 > 0

AND: (Qtempraw1x.XWKRAW1 = Wpart) OR (Qtempraw1x.XWKRAW1 = Wall)

**AND:** XCcneed = Yes

# ERA0609A.QInter.QChildCar.XCcfind

In the period since ^QW1DATABAG.REFDATE, have you received any help with finding childcare from jobcentre staff?

(1) Yes Yes(2) No No

**AND:** QInter.QTChild.XNCU16 > 0

AND: (Qtempraw1x.XWKRAW1 = Wpart) OR (Qtempraw1x.XWKRAW1 = Wall)

**AND:** XCcneed = Yes

**AND:** (XCCREL = often) OR (XCCREL = stime)

## ERA0609A.QInter.QChildCar.XCcbrk

And during this period have you received any help from jobcentre staff when your arrangements broke down?

(1) Yes Yes (2) No No

**Ask if:** LDMINDINTERVIEW[LDM2] = now

AND: QInter.QTChild.XNCU16 > 0
AND: Qtempraw1x.XWORKW1 = No

## ERA0609A.QInter.QChildCar.XCcuseN

Do you regularly use any kind of child care during the daytime?

(1) Yes Yes(2) No No

ASK IF: LDMINDINTERVIEW[LDM2] = now

AND: QInter.QTChild.XNCU16 > 0
AND: Qtempraw1x.XWORKW1 = No

**AND:** XCcuseN = Yes

# ERA0609A.QInter.QChildCar.XCcarpN

Do you pay for any of this child care?

Please include all arrangements you pay for, for example, childminders, nurseries, creches, nursery classes, playgroups, out-of-school-clubs, relatives, friends or neighbours.

- (1) Yes Yes(2) No No
- (3) PayKind Payment in kind

AND: QInter.QTChild.XNCU16 > 0
AND: Qtempraw1x.XWORKW1 = No

AND: XCcuseN = Yes AND: XCcarpN = Yes

# ERA0609A.QInter.QChildCar.XCcaran

How much ^txdo you pay in an average week?

Enter amount to nearest £

## ERA0609A.QInter.QChildCar2

#### Advance payments for childcare

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: ((QChildCar.XCcarp1 = Yes) OR (QChildCar.XCcarp2 = Yes)) OR
 (QChildCar.XCcarpN = Yes)

## #ERA0609A.QInter.QChildCar2.CCAdv

Thinking about when your childcare arrangements started,

did you have to make an advance payment?

(1) Yes Yes (2) No No

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: ((QChildCar.XCcarp1 = Yes) OR (QChildCar.XCcarp2 = Yes)) OR
 (QChildCar.XCcarpN = Yes)
AND: CCAdv = Yes

### #ERA0609A.QInter.QChildCar2.CCamt

How much did you pay in advance?

Enter amount to nearest £

If more than 1 child enter total amount

1..997

Ask IF: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: ((QChildCar.XCcarp1 = Yes) OR (QChildCar.XCcarp2 = Yes)) OR
 (QChildCar.XCcarpN = Yes)
AND: CCAdv = Yes
AND: QClass.XNcund19 > 1

### #ERA0609A.QInter.QChildCar2.CCNumCh

How many children did this payment cover?

```
ASK IF: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: ((QChildCar.XCcarp1 = Yes) OR (QChildCar.XCcarp2 = Yes)) OR
  (QChildCar.XCcarpN = Yes)
AND: CCAdv = Yes
```

## #ERA0609A.QInter.QChildCar2.CCwhat

Did this payment cover...

Individual Prompt: Code all that apply

SET [4] OF

- (1) ADVP An advance payment of childcare costs?
- (2) REGF A registration fee?
- (3) DEPO A deposit?
- (4) OTHE Or some other kind of payment?

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: ((QChildCar.XCcarp1 = Yes) OR (QChildCar.XCcarp2 = Yes)) OR
    (QChildCar.XCcarpN = Yes)
AND: CCAdv = Yes
AND: OTHE IN CCwhat
```

#### #ERA0609A.QInter.QChildCar2.CCWhOt

What other kind of payment was it?

STRING[100]

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: ((QChildCar.XCcarp1 = Yes) OR (QChildCar.XCcarp2 = Yes)) OR
  (QChildCar.XCcarpN = Yes)
AND: CCAdv = Yes
```

### #ERA0609A.QInter.QChildCar2.CCFA

Did you need any financial help with making this payment?

(1) Yes Yes(2) No No

```
Ask if: LDMINDINTERVIEW[LDM2] = now
```

**AND:** QISTART.XPrsProx = InPerson

AND: ((QChildCar.XCcarp1 = Yes) OR (QChildCar.XCcarp2 = Yes)) OR

(QChildCar.XCcarpN = Yes)

**AND:** CCAdv = Yes

#### #ERA0609A.QInter.QChildCar2.CCRFA

Did you recieve any financial help with making this payment?

- (1) Yes Yes
- (2) No No

#### Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** QISTART.XPrsProx = InPerson

AND: ((QChildCar.XCcarp1 = Yes) OR (QChildCar.XCcarp2 = Yes)) OR

(QChildCar.XCcarpN = Yes)

**AND:** CCAdv = Yes**AND:** CCRFA = Yes

## #ERA0609A.QInter.QChildCar2.CCWFA

Did this financial help come from...

Individual Prompt: Code all that apply

SET [8] OF

(1) Friends Friends?
(2) Relativ Relatives?
(3) Jobcent The Jobcentre?
(4) Employe Your Employer?
(5) Localau Your Local authority?

(6) Creditc A Credit card?(7) Private A Private loan?

(8) Other or, someone else? (Specify)

### Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** QISTART.XPrsProx = InPerson

AND: ((QChildCar.XCcarp1 = Yes) OR (QChildCar.XCcarp2 = Yes)) OR

(QChildCar.XCcarpN = Yes)

AND: CCAdv = Yes AND: CCRFA = Yes AND: Other IN CCWFA

### #ERA0609A.QInter.QChildCar2.CCFOTH

Who provided financial help?

STRING[100]

```
ASK IF: LDMINDINTERVIEW[LDM2] = now

AND: QISTART.XPrsProx = InPerson

AND: ((QChildCar.XCcarp1 = Yes) OR (QChildCar.XCcarp2 = Yes)) OR
(QChildCar.XCcarpN = Yes)

AND: CCAdv = Yes

AND: (CCRFA = No) AND (CCFA = Yes)
```

### #ERA0609A.QInter.QChildCar2.CCWFA2

How did you make the advance payment (without receiving financial help). Did you...

Individual Prompt: Code all that apply

SET [4] OF

(1) Creditc Use a credit card? (2) Private Take out a private loan?

(3) Cutback Cutback on luxuries/budgeting?(4) Other or, something else? (Specify)

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson

AND: ((QChildCar.XCcarp1 = Yes) OR (QChildCar.XCcarp2 = Yes)) OR

(QChildCar.XCcarpN = Yes)

**AND:** CCAdv = Yes

**AND:** (CCRFA = No) AND (CCFA = Yes)

AND: Other IN CCWFA2

## #ERA0609A.QInter.QChildCar2.CCFOTH2

How did you make the advance payment?

STRING[100]

#### ERA0609A.QInter.QChildOut

#### Child outcomes for Wave 2

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: QInter.QTChild.XNC818 > 0
AND: QInter.QTChild.XNC818 > 1

#### !ERA0609A.QInter.QChildOut.XChInt1

We would like to find out how people's children are getting on. In order not to keep you too long the computer has chosen one child at random. The child we have selected is ^TxChname. The next few questions are about how ^TxChname is getting on.

(1) Cont Press <1> to continue

**Ask if:** LDMINDINTERVIEW[LDM2] = now

AND: QISTART.XPrsProx = InPerson
AND: QInter.QTChild.XNC818 > 0
AND: NOT (QInter.QTChild.XNC818 > 1)

#### !ERA0609A.QInter.QChildOut.XChInt2

We would like to find out how people's children are getting on. The next few questions are about ^TxChname. Everything that you say will be strictly confidential.

(1) Cont Press <1> to continue

ASK IF: LDMINDINTERVIEW[LDM2] = now

AND: QISTART.XPrsProx = InPerson
AND: OInter.OTChild.XNC818 > 0

# !ERA0609A.QInter.QChildOut.Xgenqn

H All things considered, is ^TxChname 's life going...

#### **Running Prompt**

(1) VWell very well,
(2) FWell fairly well,
(3) Notsow not so well, or
(4) Notatal not well at all?

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: QInter.QTChild.XNC818 > 0

## !ERA0609A.QInter.QChildOut.XActtime

In the last week, has ^TxChname spent any time doing things such as:

Individual Prompt: Code all that apply

SET [9] OF Watching TV, using the computer or playing computer games? (1) TV (2) Sport Football, netball or any team games? (3) Tennis Tennis, squash or badminton? **(4)** Dance Swimming, gymnastics or dance lessons? Spent time reading, writing or drawing? (5) ReadB (6) Walk Riding a bike, kicking a ball around or running about? Playing or learning a musical instrument? **(7)** Music Going out with friends/relatives? Friends (8) (9) Any other social activities? Othsoc NONE None of the above (Spontaneous) (10)

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: QInter.QTChild.XNC818 > 0
AND: QSelect.SelChAge > 15

## !ERA0609A.QInter.QChildOut.XChqual

Has ^TxChname obtained any of the following school qualifications...

Individual Prompt: Code all that apply

```
SET [4] OF
(1)
      GCSE
                   GCSEs, any grades A*-G?
(2)
      SCOT
                   Scottish National qualifications, up to and including Intermediate 2 level?
                   A Level/AS Level/SCE/SLC/SUPE Higher Grade?
(3)
      Alevel
(4)
      NVOs
                   NVQ/SVQ?
                   None of these (Spontaneous)
(5)
      NONE
      Dknow
                   Don't know (Spontaneous)
```

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: QInter.QTChild.XNC818 > 0
AND: QSelect.SelChAge > 15
AND: GCSE IN XChqual

## !ERA0609A.QInter.QChildOut.Xnogcse

How many GCSE grades A\*-G did ^TxChname obtain?

AND: QISTART.XPrsProx = InPerson
AND: QInter.QTChild.XNC818 > 0
AND: QSelect.SelChAge > 15

AND: GCSE IN XChqual

## !ERA0609A.QInter.QChildOut.Xagcse

How many, if any, of these GCSEs were at grades A-C?

0..15

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: QISTART.XPrsProx = InPerson
AND: QInter.QTChild.XNC818 > 0
AND: QSelect.SelChAge > 15

AND: SCOT IN XChqual

## !ERA0609A.QInter.QChildOut.Xnoscot

How many Scottish national qualifications did ^TxChname obtain up to Intermediate 2 level?

1..15

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: QISTART.XPrsProx = InPerson
AND: QInter.QTChild.XNC818 > 0
AND: QSelect.SelChAge > 15

**AND:** SCOT IN XChqual

# !ERA0609A.QInter.QChildOut.Xascot

How many, if any, of these Scottish national qualifications were at Intermediate 2 level?

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: QInter.QTChild.XNC818 > 0

## !ERA0609A.QInter.QChildOut.XMath

Based on your knowledge of ^Txhisher school work, including ^Txhisher school reports and any test scores, how well did ^TxChname do in the last academic year for Maths. Did ^Txheshe do...

#### **Running Prompt**

(1) Wellabay well above average, (2) Slightav slightly above average, (3) Average average, (4) Sbelav slightly below average, (5) Wellbay well below average? (6) Has not been to school in last academic year (Spontaneous) noschool

(7) notapply Does not do maths (Spontaneous)

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: QInter.QTChild.XNC818 > 0
AND: NOT (XMath = noschool)

## !ERA0609A.QInter.QChildOut.XEngl

(Based on your knowledge of ^Txhisher school work, including ^Txhisher school reports and any test scores,) how well did ^TxChname do in the last academic year for written work such as English. Did ^Txheshe do...

#### **Running Prompt**

Wellabav well above average,
 Slightav slightly above average,
 Average average,
 Sbelav slightly below average,
 Wellbav well below average?

(6) notapply Does not do English (Spontaneous)

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: QInter.QTChild.XNC818 > 0
AND: NOT (XMath = noschool)

## !ERA0609A.QInter.QChildOut.XHIntro

The next few questions are about homework that schools may give children to do.

(1) Cont Press <1> to continue

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: QInter.QTChild.XNC818 > 0
AND: NOT (XMath = noschool)

## !ERA0609A.QInter.QChildOut.XHmwk

In the last year, has ^TxChname been given homework to do by ^Txhisher school?

(1) Yes Yes(2) No No

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: QInter.QTChild.XNC818 > 0

**AND:** NOT (XMath = noschool)

**AND:** XHmwk = Yes

## !ERA0609A.QInter.QChildOut.XHelpwk

(Since ^QW1DATABAG.REFDATE) In the last year, have you ^Txpart ever talked to or helped ^TxChname with ^Txhisher homework?

(1) Yes Yes (2) No No

ASK IF: LDMINDINTERVIEW[LDM2] = now

AND: QISTART.XPrsProx = InPerson
AND: QInter.QTChild.XNC818 > 0
AND: NOT (XMath = noschool)

**AND:** XHmwk = Yes

## !ERA0609A.QInter.QChildOut.XHwlamt

(Since ^QW1DATABAG.REFDATE) In the last year, how much time each week would you say you ^Txpart spent talking to ^TxChname about ^Txhisher school work, helping with homework, looking over ^Txhisher school work, and so on?

(1) lhfhr Less than half an hour

(2) Ihr More than half an hour but less than an hour
 (3) 12hhr More than an hour but less than 2.5 hous
 (4) 15hr More than 2.5 hours but less than 5 hours

(5) m5hr 5 hours or more

AND: QISTART.XPrsProx = InPerson
AND: QInter.QTChild.XNC818 > 0
AND: NOT (XMath = noschool)

**AND:** XHmwk = Yes

## !ERA0609A.QInter.QChildOut.XHwcomp

H And how much of ^Txhisher homework do you think ^TxChname completes?

(1) All All of it, or almost all

(2) Most Most of it(3) Half About half of it

(4) Lhalf Some, but less than half

(5) NMuc Not much(6) None None

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson

AND: QInter.QTChild.XNC818 > 0

## !ERA0609A.QInter.QChildOut.XChInt3

I am going to ask a few questions about situations that some children may experience. Not all of these may apply to younger children.

(1) Cont Press <1> to continue

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: QISTART.XPrsProx = InPerson
AND: QInter.QTChild.XNC818 > 0

# !ERA0609A.QInter.QChildOut.XBull

(Since ^QW1DATABAG.REFDATE) As far as you are aware in the last year has ^TxChname been bullied, either in or out of school?

(1) Yes Yes (2) No No

**Ask if:** LDMINDINTERVIEW[LDM2] = now

AND: QISTART.XPrsProx = InPerson
AND: QInter.QTChild.XNC818 > 0
AND: NOT (XMath = noschool)

## !ERA0609A.QInter.QChildOut.XSchbeh

(Since ^QW1DATABAG.REFDATE) In the last year has the school had to contact you ^Txpart about ^TxChname because of concerns about ^Txhisher behaviour at school?

(1) Yes Yes (2) No No Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: QInter.QTChild.XNC818 > 0
AND: NOT (XMath = noschool)

## !ERA0609A.QInter.QChildOut.XTrouble

(Since ^QW1DATABAG.REFDATE) In the last year has the school or anyone else had to contact you ^Txpart about ^TxChname because ^Txheshe hasn't been attending school/college when ^Txheshe should have been?

(1) Yes Yes(2) No No

Ask if: LDMINDINTERVIEW[LDM2] = now
And: QISTART.XPrsProx = InPerson
And: QInter.QTChild.XNC818 > 0

## !ERA0609A.QInter.QChildOut.XDrkdrg

H (Since ^QW1DATABAG.REFDATE) As far as you are aware, does ^TxChname do any of the following:

Individual Prompt: Code all that apply

SET [3] OF

Vacs Smoke cigarettes?
 Jobprep Drink alcohol?
 Ltgoal Take drugs?
 NONE None of the above

ASK IF: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: QInter.QTChild.XNC818 > 0

## ERA0609A.QInter.QChildOut.XPolice

(Since ^QW1DATABAG.REFDATE) Have the police in the last year had to contact you ^Txpart about ^TxChname because they thought ^Txheshe had done something wrong?

(1) Yes Yes(2) No No

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson

AND: QInter.QTChild.XNC818 > 0

**AND:** XPolice = Yes

## !ERA0609A.QInter.QChildOut.XNoPol

In the last year, how many times have the police had to contact you ^Txpart about ^TxChname because they thought ^Txheshe had done something wrong?

0..997

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: QISTART.XPrsProx = InPerson
AND: QInter.QTChild.XNC818 > 0

AND: XPolice = Yes
AND: XNoPol > 0

# !ERA0609A.QInter.QChildOut.XWarn

And in the last year, did ^txany contacts with the police lead to a formal warning, fine or conviction? A 'formal warning' includes a reprimand, or 'final warning' from police

(1) Yes Yes(2) No No

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: QInter.QTChild.XNC818 > 0

## !ERA0609A.QInter.QChildOut.XChInt4

Thank you. That's all we'd like to ask about ^TxChname.

(1) Cont Press <1> to continue

## ERA0609A.QInter.QBenefit

#### Current benefits, sources and amounts

Ask if: LDMINDINTERVIEW[LDM2] = now

## ERA0609A.QInter.QBenefit.XHousing

And now, a few questions about benefits and income.

At present do you ^txpart receive Housing Benefit either directly or by having it paid to your landlord on your behalf?

- (1) Yes Yes(2) No No
- (3) AwaitClm Awaiting claim/under appeal

ASK IF: LDMINDINTERVIEW[LDM2] = now
AND: Qtempraw1x.XMatleav = Yes

## ERA0609A.QInter.QBenefit.XMatpay

You said earlier that you were on maternity leave. Are you receiving...

Individual Prompt: Code first that applies

(1) Smp Statutory Maternity Pay?(2) Mal or Maternity Allowance?

(3) NONE Neither

ASK IF: LDMINDINTERVIEW[LDM2] = now
AND: Qtempraw1x.XMatleav = Yes

**AND:** XMatpay = Smp

# ERA0609A.QInter.QBenefit.XSMpamt

How much Statutory Maternity Pay do you receive each week?

Enter amount to nearest pound

## ERA0609A.QInter.QBenefit.XBenB

At present, are you ^txpart receiving any of the following benefits Individual prompt: Code all that apply

Do not count benefits claimed but not received/under appeal Note that benefits not listed can be coded in the 'another' category.

SET [5] OF

(1) IS Income Support?

(2) JSA Job Seekers Allowance(JSA)?

(3) WorkFam Working Tax Credit?(4) Childtax Child Tax Credit?

(5) Other Another state benefit (apart from Child Benefit)?

(6) None None of these

ASK IF: LDMINDINTERVIEW[LDM2] = now

AND: IS IN XBenB

AND: (((QClass.DVMrDF = Married) OR (QClass.DVMrDF = CivPart)) OR

(QClass.DVMrDF = SamSex)) OR (QClass.DVMrDF = Cohab)

## ERA0609A.QInter.QBenefit.XISwho

Who receives the Income Support. Is it...

Running prompt

(1) you you

(2) part your partner(3) bot or both?

ASK IF: LDMINDINTERVIEW[LDM2] = now

**AND:** IS IN XBenB

# ERA0609A.QInter.QBenefit.XISamt

How much Income Support ^txyou receive?

Enter amount to nearest pound

AND: IS IN XBenB
AND: XISamt > 0

## ERA0609A.QInter.QBenefit.XISper

And what period does that cover?

- OneWeek
   TwoWeeks
   Two weeks
   Fourwks
   Four weeks
- (4) OneMonth One calendar month

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: JSA IN XBenB

AND: (((QClass.DVMrDF = Married) OR (QClass.DVMrDF = CivPart)) OR

(QClass.DVMrDF = SamSex)) OR (QClass.DVMrDF = Cohab)

## ERA0609A.QInter.QBenefit.XJSwho

Who receives the Job Seekers Allowance. Is it...

#### Running prompt

(1) you you

(2) part your partner(3) bot or both?

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: JSA IN XBenB

## ERA0609A.QInter.QBenefit.XJSAamt

How much Job Seekers Allowance (JSA) ^txyou receive?

Enter amount to nearest pound

1..997

**Ask if:** LDMINDINTERVIEW[LDM2] = now

AND: JSA IN XBenB
AND: XJSAamt > 0

# ERA0609A.QInter.QBenefit.XJSper

And what period does that cover?

(1) OneWeek One week

- (2) TwoWeeks Two weeks
- (3) Fourwks Four weeks
- (4) OneMonth One calendar month

**AND:** WorkFam IN XBenB

AND: (QChildCar.XCcarp1 = Yes) OR (QChildCar.XCcarp2 = Yes)

## ERA0609A.QInter.QBenefit.XWTCChe

Does your Working Tax Credit include a Childcare Credit to help pay for childcare expenses?

(1) Yes Yes(2) No No

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** WorkFam IN XBenB

AND: (((QClass.DVMrDF = Married) OR (QClass.DVMrDF = CivPart)) OR

(QClass.DVMrDF = SamSex)) OR (QClass.DVMrDF = Cohab)

### ERA0609A.QInter.QBenefit.XWTwho

Who receives the Working Tax Credit. Is it...

#### Running prompt

(1) you you

(2) part your partner(3) bot or both?

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: WorkFam IN XBenB

**AND:** NOT ((XWTwho = you) AND ((Qtempraw1x.XWtcstll  $\geq$  1) AND

(Qtempraw1x.XWtcamt >= 1)))

## ERA0609A.QInter.QBenefit.XWFTCamt

How much Working Tax Credit ^txyou receive?

Enter amount to nearest pound

AND: WorkFam IN XBenB

AND: NOT ((XWTwho = you) AND ((Qtempraw1x.XWtcstll >= 1) AND

(Qtempraw1x.XWtcamt >= 1)))

**AND:** XWFTCamt > 0

## ERA0609A.QInter.QBenefit.XWTper

And what period does that cover?

- OneWeek
   TwoWeeks
   Two weeks
   Fourwks
   Four weeks
- (4) OneMonth One calendar month
- (5) Lump lump sum/one-off payment

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: Childtax IN XBenB

 $\textbf{\textit{AND:}} \hspace{0.1in} (((\textit{QClass.DVMrDF} = \textit{Married}) \hspace{0.1in} \textit{OR} \hspace{0.1in} (\textit{QClass.DVMrDF} = \textit{CivPart})) \hspace{0.1in} \textit{OR}$ 

(QClass.DVMrDF = SamSex)) OR (QClass.DVMrDF = Cohab)

## ERA0609A.QInter.QBenefit.XCTwho

Who receives the Child Tax Credit. Is it...

Running prompt

- (1) you you
- (2) part your partner(3) bot or both?

ASK IF: LDMINDINTERVIEW[LDM2] = now

AND: Childtax IN XBenB

# ERA0609A.QInter.QBenefit.XCtcamt

How much Child Tax Credit ^txyou receive?

Enter amount to nearest pound

AND: Childtax IN XBenB

**AND:** XCtcamt > 0

## ERA0609A.QInter.QBenefit.XCTper

And what period does that cover?

- (1) OneWeek One week (2) TwoWeeks Two weeks
- (3) Fourwks Four weeks

Ask if: LDMINDINTERVIEW[LDM2] = now

OneMonth One calendar month

AND: Other IN XBenB

(4)

AND: (((QClass.DVMrDF = Married) OR (QClass.DVMrDF = CivPart)) OR

(QClass.DVMrDF = SamSex)) OR (QClass.DVMrDF = Cohab)

## ERA0609A.QInter.QBenefit.XOBwho

Who receives these other benefits. Is it...

#### Running prompt

(1) you you

(2) part your partner(3) bot or both?

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: Other IN XBenB

## ERA0609A.QInter.QBenefit.XObenamt

How much ^txyou receive from other state benefits?

Enter amount to nearest pound

1..997

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: Other IN XBenB
AND: XObenamt > 0

## ERA0609A.QInter.QBenefit.XOBper

And what period does that cover?

(1) onew One week
(2) twpw Two weeks
(3) four Four weeks
(4) calm Calendar month

(5) lump Lump sum/one-off payment

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: lbinc7 = DK

## ERA0609A.QInter.QBenefit.XBenEst

Do you know the amount you ^Txpart receive in total from all these benefits each week?

Enter amount to nearest pound
If not known, enter Don't Know <Ctrl>+<K>

1..99997

ASK IF: LDMINDINTERVIEW[LDM2] = now
AND: QClass.XIfCun19 = Yes

## ERA0609A.QInter.QBenefit.XRecman

May I check, are you and your child(ren) supposed to receive any regular child support or maintenance payments?

(1) Yes Yes(2) No No

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QClass.XIfCun19 = Yes

**AND:** XRecman = Yes

### ERA0609A.QInter.QBenefit.XMPamt

How much are you and your child(ren) supposed to receive in compulsory or voluntary child support payments?

Enter amount to nearest pound; Add together if more than one payment

1..99997

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QClass.XifCun19 = Yes

**AND:** XRecman = Yes**AND:** XMPamt > 0

## ERA0609A.QInter.QBenefit.XMpper

And what period does that cover?

(1) Week1 One Week Week2 Two Weeks (2) One Month (3) Month1 **(4)** Year1 One Year Other Other period (5) lumpS One off/lump sum (6)

**AND:** QClass.XIfCun19 = Yes

AND: XRecman = Yes
AND: XMPamt > 0
AND: XMpper = Other

# ERA0609A.QInter.QBenefit.XMpOth

How many weeks is that?

1..52

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** QClass.XIfCun19 = Yes

**AND:** XRecman = Yes

## ERA0609A.QInter.QBenefit.XMpusual

Do you usually receive these payments?

- (1) Yes
- Yes No
- (2) No
- (3) CSA Paid by child support agency

Ask if: LDMINDINTERVIEW[LDM2] = now

## ERA0609A.QInter.QBenefit.XIfoinc

Do you personally have any other sources of income apart from earnings/benefits, for example, income from a pension or interest from savings?

- (1) Yes
- Yes
- (2) No
- No

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** XIfoinc = Yes

# ERA0609A.QInter.QBenefit.XOthInc

What other sources of income do you personally have? ^Txpartinc

Code all that apply

Include respondent's income only

SET [4] OF

Income Income from savings or investments
 Rent Rent from property or subletting

(3) PriPen Private pension(4) Other Other regular income

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: XIfoinc = Yes

## ERA0609A.QInter.QBenefit.XOthamt

How much income do you receive (in total from these sources)?

Enter amount to nearest pound

1..99997

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** XIfoinc = Yes **AND:** XOthamt > 0

## ERA0609A.QInter.QBenefit.XOincper

And what period does that cover?

(1)	Week1	One Week
(2)	Week2	Two Weeks
(3)	Month1	One Month
(4)	Yearl	One Year
(5)	Other	Other period
(6)	lumpS	One off/lump sum

**Ask if:** LDMINDINTERVIEW[LDM2] = now

AND: XIfoinc = Yes
AND: XOthamt > 0
AND: XOincper = Other

## ERA0609A.QInter.QBenefit.XIncperO

How many weeks is that?

1..52

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: (((QClass.DVMrDF = Married) OR (QClass.DVMrDF = CivPart)) OR
(QClass.DVMrDF = SamSex)) OR (QClass.DVMrDF = Cohab)
```

## ERA0609A.QInter.QBenefit.XPintro

I'd now like to ask you a couple of questions about your partner's situation.

(1) Cont Press <1> to continue

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: (((QClass.DVMrDF = Married) OR (QClass.DVMrDF = CivPart)) OR
(QClass.DVMrDF = SamSex)) OR (QClass.DVMrDF = Cohab)
```

#### ERA0609A.QInter.QBenefit.XPworkW1

Can I check, is your partner doing any kind of paid work at the moment?

(1) Yes Yes(2) No No

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: (((QClass.DVMrDF = Married) OR (QClass.DVMrDF = CivPart)) OR
(QClass.DVMrDF = SamSex)) OR (QClass.DVMrDF = Cohab)
AND: XPworkW1 = Yes
```

## ERA0609A.QInter.QBenefit.XPemp

Is he/she working as an employee or is he/she self-employed?

(1) Emp Employee(2) Sem Self-employed

```
ASK IF: LDMINDINTERVIEW[LDM2] = now

AND: (((QClass.DVMrDF = Married) OR (QClass.DVMrDF = CivPart)) OR
(QClass.DVMrDF = SamSex)) OR (QClass.DVMrDF = Cohab)

AND: XPworkW1 = Yes

AND: XPemp = Sem
```

## ERA0609A.QInter.QBenefit.XPGrss

What do you estimate your partner's total income is from his/her self-employed work, before tax but after paying for any materials, equipment or goods that he/she uses in your his/her work?

Probe for estimate Enter number of £s

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: (((QClass.DVMrDF = Married) OR (QClass.DVMrDF = CivPart)) OR
(QClass.DVMrDF = SamSex)) OR (QClass.DVMrDF = Cohab)
AND: XPworkW1 = Yes
AND: NOT (XPemp = Sem)
```

#### ERA0609A.QInter.QBenefit.XPNete

What is your partner's usual take home pay, that is, after all deductions for income tax and National Insurance but including overtime and any bonuses.

Probe for estimate Enter number of pounds

0..999997

```
Ask if: LDMINDINTERVIEW[LDM2] = now

AND: (((QClass.DVMrDF = Married) OR (QClass.DVMrDF = CivPart)) OR
(QClass.DVMrDF = SamSex)) OR (QClass.DVMrDF = Cohab)

AND: XPworkW1 = Yes

AND: (XPNete > 0) OR (XPGrss > 0)
```

## ERA0609A.QInter.QBenefit.XPPer

And what period does that cover?

```
One week
      OneWeek
(1)
      TwoWeeks Two weeks
(2)
(3)
      Fourwks
                  Four weeks
(4)
      OneMonth
                 One calendar month
(5)
      OneYear
                  One year
(6)
      Other
                  Other
```

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: (((QClass.DVMrDF = Married) OR (QClass.DVMrDF = CivPart)) OR
  (QClass.DVMrDF = SamSex)) OR (QClass.DVMrDF = Cohab)
AND: XPworkW1 = Yes
AND: (XPNete > 0) OR (XPGrss > 0)
AND: XPPer = Other
```

### ERA0609A.QInter.QBenefit.XPOth

How many weeks is that?

AND: (((QClass.DVMrDF = Married) OR (QClass.DVMrDF = CivPart)) OR

(QClass.DVMrDF = SamSex)) OR (QClass.DVMrDF = Cohab)

**AND:** XPworkW1 = Yes **AND:** XPNete = RESPONSE

## ERA0609A.QInter.QBenefit.XPWTC

Did the amount you mentioned include any Working Tax Credit?

- (1) Yes Yes
- (2) No No

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: (((QClass.DVMrDF = Married) OR (QClass.DVMrDF = CivPart)) OR

(QClass.DVMrDF = SamSex)) OR (QClass.DVMrDF = Cohab)

**AND:** XPworkW1 = Yes

**AND:** XPNete = RESPONSE

AND: NOT ((XWTwho = part) AND (XWFTCamt > 1)) AND (XPWTC = Yes)

## ERA0609A.QInter.QBenefit.XPWTCAm

How much Working Tax Credit did it include?

0..99997

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: (((QClass.DVMrDF = Married) OR (QClass.DVMrDF = CivPart)) OR

(QClass.DVMrDF = SamSex)) OR (QClass.DVMrDF = Cohab)

**AND:** XPworkW1 = Yes

**AND:** XPNete = RESPONSE

AND: NOT ((XWTwho = part) AND (XWFTCamt > 1)) AND (XPWTC = Yes)

**AND:** XPWTCAm > 0

## ERA0609A.QInter.QBenefit.XPWTCPr

And what period did that cover?

(1) OneWeek One week

(2) TwoWeeks Two weeks

(3) Fourwks Four weeks

(4) OneMonth One calendar month

(5) One Year One year

(6) Other Other

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: (((QClass.DVMrDF = Married) OR (QClass.DVMrDF = CivPart)) OR
  (QClass.DVMrDF = SamSex)) OR (QClass.DVMrDF = Cohab)
AND: XPworkW1 = Yes
AND: XPNete = RESPONSE
AND: NOT ((XWTwho = part) AND (XWFTCamt > 1)) AND (XPWTC = Yes)
AND: XPWTCAm > 0
AND: XPWTCPr = Other
```

## ERA0609A.QInter.QBenefit.XPWTCOt

How many weeks was that?

1..52

```
ASK IF: LDMINDINTERVIEW[LDM2] = now
AND: (QInter.QTChild.XNC1618 > 0) OR (QClass2.XNOthad > 0)
```

## ERA0609A.QInter.QBenefit.XEmpad

^Txadults in your household doing any kind of paid work at the moment?

(1) Yes Yes(2) No No

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: (QInter.QTChild.XNC1618 > 0) OR (QClass2.XNOthad > 0)
AND: (XEmpad = Yes) AND (QClass2.XNoth16 > 1)
```

## ERA0609A.QInter.QBenefit.XEmpadno

How many of them are in paid work at present?

1..10

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
```

## ERA0609A.QInter.QBenefit.XFSnow

H How difficult would you say your financial situation is at the moment. Is it...

#### Running prompt

(1)	Vdiff	very difficult,
(2)	Qdiff	quite difficult,
(3)	Neit	neither easy nor difficult,
(4)	Qeasy	quite easy,
(5)	Veasy	or very easy?

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: QInter.QW2INTRO.Source = NEWWTC

#### ERA0609A.QInter.QBenefit.Parint

I would now like to ask you a couple of questions about your situation when you were a teenager.

(1) Cont Press <1> to continue

ASK IF: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson
AND: QInter.QW2INTRO.Source = NEWWTC

#### ERA0609A.QInter.QBenefit.FS1416

H Thinking of the financial situation at home when you were aged 14 to 16, how difficult would you say it was.

Was it...

#### Running prompt

(1) Vdiff very difficult,(2) Qdiff quite difficult,

(3) Neit neither easy nor difficult,

(4) Qeasy quite easy,(5) Veasy or very easy?

(6) Inst Did not live at home (Spontaneous)

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QISTART.XPrsProx = InPerson

**AND:** QInter.QW2INTRO.Source = NEWWTC

AND: NOT (FS1416 = Inst)

# ERA0609A.QInter.QBenefit.Mothwk

When you were aged 14 to 16, how much of the time was your mother in a paid job? Was it...

#### Running prompt

(1) All all of the time,(2) Quit quite a lot of the time,

(3) Litt a little of the time,

(4) None or not at all?

(5) DNA Did not live with mother / mother deceased (Spontaneous)

# ERA0609A.QInter.QEndint

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: QInter.QW2INTRO.Source = NEWWTC

## ERA0609A.QInter.QEndint.Link

We would like to link the information collected from the people we have interviewed to other information about them held by the Department for Work and Pensions. This would only be done for research purposes, to help us measure how well the ERA scheme is working. Would this be OK?

(1) Yes Yes (2) No No

Ask if: LDMINDINTERVIEW[LDM2] = now

## ERA0609A.QInter.QEndint.XOthpt

Is there anything else you would like to say about your work situation or your experiences at the jobcentre?

(1) Yes Yes(2) No No

ASK IF: LDMINDINTERVIEW[LDM2] = now

**AND:** XOthpt = Yes

# ERA0609A.QInter.QEndint.XOthptS

What is that?

Interviewer - please record

**OPEN** 

#### **ERA0609A.QIVBailout**

ASK ALWAYS:

#### ERA0609A.QIVBailout.Bail

That's all for now. It might be easier to continue the interview in person rather than on the phone. One of our interviewers will be in your area in a week or two. We would like them to visit you and talk to you in a bit more detail. Is that OK?

YesU Yes (unconditional)
 NoU No (unconditional)
 YesC Yes (with conditions)

Ask if: Bail = YesC

#### ERA0609A.QIVBailout.BailIf

Interviewer: Code main condition(s) to the personal interview.

SET [5] OF

Contact Contact individual beforehand
 ConvTime Only at a convenient time
 SomeElse Someone else (e.g. carer) needs to be there
 NoFinan Don't want to answer questions on financial matters
 NoOther Don't want to answer other types of question

**Ask if:** Bail = YesC

AND: NoOther IN BailIf

#### ERA0609A.QIVBailout.BailIfO

Interviewer: Specify the other types of question the respondent doesn't wish to answer.

STRING[100]

Ask if: (Bail = YesU) OR (Bail = YesC)

# ERA0609A.QIVBailout.BailAdd

Interviewer: Please check that the address details are correct.

The address we currently have is ^QDATABAG.CXADD1, ^QDATABAG.CXADD2, ^QDATABAG.CXADD3, ^QDATABAG.CXADD4, ^QDATABAG.CCPCODE

(1) Yes Yes (2) No No

```
Ask if: (Bail = YesU) OR (Bail = YesC)
AND: BailAdd = No
```

# ERA0609A.QIVBailout.BAdd1

Interviewer: Enter first line of present address

STRING[30]

```
Ask if: (Bail = YesU) OR (Bail = YesC)
AND: BailAdd = No
```

# ERA0609A.QIVBailout.BAdd2

Interviewer: Enter second line of present address

STRING[30]

```
Ask if: (Bail = YesU) OR (Bail = YesC)
AND: BailAdd = No
```

# ERA0609A.QIVBailout.BAdd3

Interviewer: Enter third line of present address

STRING[30]

```
Ask if: (Bail = YesU) OR (Bail = YesC)

AND: BailAdd = No
```

# ERA0609A.QIVBailout.BPostCd

Interviewer: Enter post code of present address

STRING[9]

# ERA0609A.QReCall

Ask if: LDMINDINTERVIEW[LDM2] = now

# ERA0609A.QReCall.Intype

Are you a TU or GFF interviewer?

(1) TU TU (2) GFF GFF

Ask if: LDMINDINTERVIEW[LDM2] = now

## ERA0609A.QReCall.XReCall2

That's the end of the interview. We are not sure whether we will be doing any more interviews in the future. If so, we would send you a letter in advance to let you know about it.

(1) Cont Press <1> to continue

Ask if: LDMINDINTERVIEW[LDM2] = now
And: Intype = GFF

#### ERA0609A.QReCall.GiveTel

Please may I have a telephone number, if we need to contact you?

(1) Yes Yes(2) No No(3) NoPhone No phone

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** Intype = GFF **AND:** GiveTel = Yes

#### ERA0609A.QReCall.TelNo

Record telephone number

(\*\*\*\* must be STD code and number Please include a space after the STD code \*\*\*\*)

STRING[17]

#### ERA0609A.QReCall.GiftAdd

We will be sending you a £20 gift voucher to thank you for helping us with this research. This will be posted to you from our office and may take 4-5 weeks to arrive. It will come in a white envelope with the ONS logo on. We will send it by special delivery so you will have to sign for it when it arrives.

May I just check that we have your correct name and address so we can send the voucher to you.

(1) Cont Press <1> to continue

ASK IF: LDMINDINTERVIEW[LDM2] = now

## ERA0609A.QReCall.SampNam

Please check that the respondent's name is correct.

The name we currently have is ^QDATABAG.NAME

Correct
 Notcor
 Not correct

**Ask if:** LDMINDINTERVIEW[LDM2] = now

**AND:** SampNam = Notcor

## ERA0609A.QReCall.PNam

Please enter respondent's full name

STRING[40]

Ask if: LDMINDINTERVIEW[LDM2] = now

# ERA0609A.QReCall.SampAdd

Please check that the address details are correct.

The address we currently have is ^QDATABAG.CXADD1, ^QDATABAG.CXADD2, ^QDATABAG.CXADD3, ^QDATABAG.CXADD4, ^QDATABAG.CCPCODE

(1) Correct Correct(2) Notcor Not correct

**AND:** SampAdd = Notcor

# ERA0609A.QReCall.PAdd1

Enter first line of present address

Please do not use any commas or other punctuation

STRING[30]

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** SampAdd = Notcor

# ERA0609A.QReCall.PAdd2

Enter second line of present address

Please do not use any commas or other punctuation

STRING[30]

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** SampAdd = Notcor

#### ERA0609A.QReCall.PAdd3

Enter third line of present address

Please do not use any commas or other punctuation

STRING[30]

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** SampAdd = Notcor

# ERA0609A.QReCall.PPostCd

Enter post code of present address

Please do not use any commas or other punctuation

STRING[9]

## ERA0609A.QReCall.Smpdno

Please check that the telephone numbers we currently have are correct.

The daytime number we currently have is ^QDATABAG.TELNO

If no phone number appears on screen please ask respondent if they have a number

(1) Correct Correct(2) Notcor Not correct

ASK IF: LDMINDINTERVIEW[LDM2] = now

**AND:** Smpdno = Notcor

# ERA0609A.QReCall.PDayno

Enter corrected daytime tel no

(\*\*\*\* must be STD code and number Please include a space after the STD code \*\*\*\*)

STRING[17]

Ask if: LDMINDINTERVIEW[LDM2] = now

# ERA0609A.QReCall.Smpeno

The evening number we currently have is ^QDATABAG.CXTELEVE

If no phone number appears on screen please ask respondent if they have a number

Correct
 Notcor
 Correct
 Not correct

**Ask if:** LDMINDINTERVIEW[LDM2] = now

**AND:** Smpeno = Notcor

# ERA0609A.QReCall.PEveno

Enter corrected evening tel no

(\*\*\*\* must be STD code and number Please include a space after the STD code \*\*\*\*)

STRING[17]

### ERA0609A.QReCall.Smpmno

The mobile number we currently have is ^QDATABAG.CXTELMOB

If no phone number appears on screen please ask respondent if they have a number

(1) Correct Correct(2) Notcor Not correct

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: Smpmno = Notcor

# ERA0609A.QReCall.PMobno

Enter corrected mobile tel no

(\*\*\*\* must be STD code and number Please include a space after the STD code \*\*\*\*)

STRING[17]

Ask if: LDMINDINTERVIEW[LDM2] = now

# ERA0609A.QReCall.Moving

May I just check, are you likely to be moving from your present address in the near future?

(1) Yes Yes (2) No No

ASK IF: LDMINDINTERVIEW[LDM2] = now

**AND:** Moving = Yes

# ERA0609A.QReCall.Maddx

Do you know where you will be moving to?

(1) Yes Yes(2) No No

**AND:** Moving = Yes **AND:** Maddx = Yes

# ERA0609A.QReCall.NAdd1

Enter first line of new address

Please do not use any commas or other punctuation

STRING[30]

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** Moving = Yes **AND:** Maddx = Yes

# ERA0609A.QReCall.NAdd2

Enter second line of new address

Please do not use any commas or other punctuation

STRING[30]

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** Moving = Yes **AND:** Maddx = Yes

## ERA0609A.QReCall.NAdd3

Enter third line of new address

Please do not use any commas or other punctuation

STRING[30]

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** Moving = Yes **AND:** Maddx = Yes

#### ERA0609A.QReCall.NPostCd

Enter post code of new address

Please do not use any commas or other punctuation

STRING[9]

**AND:** Moving = Yes **AND:** Maddx = Yes

#### ERA0609A.QReCall.NNewTel

Collect new telephone number in as much detail as possible.

(\*\*\*\*must be STD code and number

Please include a space after the STD code\*\*\*\*)

- or enter <0> for 'none'

STRING[17]

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** Moving = Yes

# ERA0609A.QReCall.Maddt

Do you know roughly when you will be moving ^txthere?

(1) Yes

Yes

(2) No

No

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** Moving = Yes **AND:** Maddt = Yes

#### ERA0609A.QReCall.Maddat

Try to get moving-in date in as much detail as possible.

If does not know day enter 15.

Take their best guess for month and year.

DATE

```
Ask if: LDMINDINTERVIEW[LDM2] = now
```

**AND:** NOT ((Moving = Yes) AND (Maddx = Yes))

# ERA0609A.QReCall.Kite2

We will be sending you a post-card with your gift voucher. It will have space on it for you to fill out your new address if you move in the future, and to give us your new telephone numbers if they change. Please hold on to it and send it back to us ^txwhen you move.

(1) Cont Press <1> to continue

ASK IF: LDMINDINTERVIEW[LDM2] = now
AND: QDataBag.CON1SNAM <> EMPTY

## ERA0609A.QReCall.Conint

When you enrolled on the ERA scheme you gave the names and addresses of people we could contact if we were unable to reach you. I'd just like to check that we have their correct details.

(1) Cont Press <1> to continue

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QDataBag.CON1SNAM <> EMPTY

#### ERA0609A.QReCall.Con1ok

Would it still be OK for us to contact ^QDATABAG.Con1oth ^QDATABAG.Con1snam if we were unable to reach you?

(1) Yes Yes(2) No No

Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QDataBag.CON1SNAM <> EMPTY

**AND:** Conlok = Yes

#### ERA0609A.QReCall.Con1

Please check that the address is correct.

The address we currently have is ^QDATABAG.Con1add1, ^QDATABAG.Con1add2, ^QDATABAG.Con1add3, ^QDATABAG.Con1pcde.

Correct
 Notcor
 Not correct

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** QDataBag.CON1SNAM  $\iff$  EMPTY **AND:** Con1ok = Yes **AND:** Con1 = Notcor

# ERA0609A.QReCall.C1Add1

Enter first line of address

Please do not use any commas or other punctuation

STRING[30]

**AND:** QDataBag.CON1SNAM <> EMPTY

AND: Conlok = Yes
AND: Conl = Notcor

## ERA0609A.QReCall.C1Add2

Enter second line of address

Please do not use any commas or other punctuation

STRING[30]

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** QDataBag.CON1SNAM <> EMPTY

AND: Conlok = Yes
AND: Conl = Notcor

#### ERA0609A.QReCall.C1Add3

Enter third line of address

Please do not use any commas or other punctuation

STRING[30]

**ASK IF:** LDMINDINTERVIEW[LDM2] = now

**AND:** QDataBag.CON1SNAM <> EMPTY

AND: Conlok = Yes
AND: Conl = Notcor

#### ERA0609A.QReCall.C1Post

Enter post code

Please do not use any commas or other punctuation

STRING[9]

**ASK IF:** LDMINDINTERVIEW[LDM2] = now

**AND:** QDataBag.CON1SNAM <> EMPTY

**AND:** Conlok = Yes

# ERA0609A.QReCall.Con1td

Please check that the telephone numbers we currently have are correct.

The daytime number we currently have is ^QDATABAG.CON1DAY

If no phone number appears on screen please ask respondent if they have a number

(1) Correct Correct

(2) Notcor Not correct

**AND:** QDataBag.CON1SNAM <> EMPTY

AND: Conlok = Yes
AND: Conltd = Notcor

## ERA0609A.QReCall.C1Dayno

Enter corrected daytime tel no

(\*\*\*\* must be STD code and number Please include a space after the STD code \*\*\*\*)

STRING[17]

**Ask if:** LDMINDINTERVIEW[LDM2] = now

**AND:** QDataBag.CON1SNAM <> EMPTY

**AND:** Conlok = Yes

## ERA0609A.QReCall.Con1tE

The evening number we currently have is ^QDATABAG.CON1 eve

If no phone number appears on screen please ask respondent if they have a number

(1) Correct Correct(2) Notcor Not correct

ASK IF: LDMINDINTERVIEW[LDM2] = now

**AND:** QDataBag.CON1SNAM <> EMPTY

**AND:** Conlok = Yes**AND:** Conlot = Notcor

## ERA0609A.QReCall.C1Eveno

Enter corrected evening tel no

(\*\*\*\* must be STD code and number Please include a space after the STD code \*\*\*\*)

STRING[17]

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** QDataBag.CON1SNAM <> EMPTY

**AND:** Conlok = Yes

# ERA0609A.QReCall.Con1tM

The mobile number we currently have is ^QDATABAG.CON1mob

If no phone number appears on screen please ask respondent if they have a number

(1) Correct Correct

(2) Notcor Not correct

**AND:** QDataBag.CON1SNAM <> EMPTY

AND: Conlok = Yes
AND: ConltM = Notcor

## ERA0609A.QReCall.C1Mobno

Enter corrected mobile tel no

(\*\*\*\* must be STD code and number Please include a space after the STD code \*\*\*\*)

STRING[17]

ASK IF: LDMINDINTERVIEW[LDM2] = now
AND: QDataBag.CON2SNAM <> EMPTY

#### ERA0609A.QReCall.Con2ok

Would it still be OK for us to contact ^QDATABAG.Con2oth ^QDATABAG.Con2snam if we were unable to reach you?

(1) Yes Yes(2) No No

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** QDataBag.CON2SNAM <> EMPTY

**AND:** Con2ok = Yes

# ERA0609A.QReCall.Con2

Please check that the address is correct.

The address we currently have is ^QDATABAG.Con2add1, ^QDATABAG.Con2add2, ^QDATABAG.Con2add3, ^QDATABAG.Con2pcde.

(1) Correct Correct(2) Notcor Not correct

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** QDataBag.CON2SNAM <> EMPTY

**AND:** Con2ok = Yes**AND:** Con2 = Notcor

# ERA0609A.QReCall.C2Add1

Enter first line of address

Please do not use any commas or other punctuation

STRING[30]

**AND:** QDataBag.CON2SNAM <> EMPTY

**AND:** Con2ok = Yes **AND:** Con2 = Notcor

#### ERA0609A.QReCall.C2Add2

Enter second line of address

Please do not use any commas or other punctuation

STRING[30]

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** QDataBag.CON2SNAM <> EMPTY

**AND:** Con2ok = Yes**AND:** Con2 = Notcor

#### ERA0609A.QReCall.C2Add3

Enter third line of address

Please do not use any commas or other punctuation

STRING[30]

**ASK IF:** LDMINDINTERVIEW[LDM2] = now

**AND:** QDataBag.CON2SNAM <> EMPTY

AND: Con2ok = Yes
AND: Con2 = Notcor

#### ERA0609A.QReCall.C2Post

Enter post code

Please do not use any commas or other punctuation

STRING[9]

**ASK IF:** LDMINDINTERVIEW[LDM2] = now

**AND:** QDataBag.CON2SNAM <> EMPTY

**AND:** Con2ok = Yes

#### ERA0609A.QReCall.Con2td

Please check that the telephone numbers we currently have are correct.

The daytime number we currently have is ^QDATABAG.CON2DAY

If no phone number appears on screen please ask respondent if they have a number

(1) Correct Correct

(2) Notcor Not correct

**AND:** QDataBag.CON2SNAM <> EMPTY

**AND:** Con2ok = Yes**AND:** Con2td = Notcor

## ERA0609A.QReCall.C2Dayno

Enter corrected daytime tel no

(\*\*\*\* must be STD code and number Please include a space after the STD code \*\*\*\*)

STRING[17]

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** QDataBag.CON2SNAM <> EMPTY

**AND:** Con2ok = Yes

#### ERA0609A.QReCall.Con2tE

The evening number we currently have is ^QDATABAG.CON2eve

If no phone number appears on screen please ask respondent if they have a number

(1) Correct Correct(2) Notcor Not correct

ASK IF: LDMINDINTERVIEW[LDM2] = now

**AND:** QDataBag.CON2SNAM <> EMPTY

**AND:** Con2ok = Yes**AND:** Con2tE = Notcor

## ERA0609A.QReCall.C2Eveno

Enter corrected evening tel no

(\*\*\*\* must be STD code and number Please include a space after the STD code \*\*\*\*)

STRING[17]

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** QDataBag.CON2SNAM <> EMPTY

**AND:** Con2ok = Yes

# ERA0609A.QReCall.Con2tM

The mobile number we currently have is ^QDATABAG.CON2mob

If no phone number appears on screen please ask respondent if they have a number

(1) Correct Correct

(2) Notcor Not correct

**AND:** QDataBag.CON2SNAM <> EMPTY

**AND:** Con2ok = Yes**AND:** Con2tM = Notcor

## ERA0609A.QReCall.C2Mobno

Enter corrected mobile tel no

(\*\*\*\* must be STD code and number Please include a space after the STD code \*\*\*\*)

STRING[17]

ASK IF: LDMINDINTERVIEW[LDM2] = now
AND: QDataBag.CON3SNAM <> EMPTY

#### ERA0609A.QReCall.Con3ok

Would it still be OK for us to contact ^QDATABAG.Con3oth ^QDATABAG.Con3snam if we were unable to reach you?

(1) Yes Yes(2) No No

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** QDataBag.CON3SNAM <> EMPTY

**AND:** Con3ok = Yes

# ERA0609A.QReCall.Con3

Please check that the address is correct.

The address we currently have is ^QDATABAG.Con3add1, ^QDATABAG.Con3add2, ^QDATABAG.Con3add3, ^QDATABAG.Con3pcde.

(1) Correct Correct(2) Notcor Not correct

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** QDataBag.CON3SNAM <> EMPTY

**AND:** Con3ok = Yes**AND:** Con3 = Notcor

# ERA0609A.QReCall.C3Add1

Enter first line of address

Please do not use any commas or other punctuation

STRING[30]

**AND:** QDataBag.CON3SNAM <> EMPTY

AND: Con3ok = Yes
AND: Con3 = Notcor

## ERA0609A.QReCall.C3Add2

Enter second line of address

Please do not use any commas or other punctuation

STRING[30]

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** QDataBag.CON3SNAM <> EMPTY

**AND:** Con3ok = Yes**AND:** Con3 = Notcor

## ERA0609A.QReCall.C3Add3

Enter third line of address

Please do not use any commas or other punctuation

STRING[30]

**ASK IF:** LDMINDINTERVIEW[LDM2] = now

**AND:** QDataBag.CON3SNAM <> EMPTY

AND: Con3ok = Yes
AND: Con3 = Notcor

#### ERA0609A.QReCall.C3Post

Enter post code

Please do not use any commas or other punctuation

STRING[9]

**ASK IF:** LDMINDINTERVIEW[LDM2] = now

**AND:** QDataBag.CON3SNAM <> EMPTY

**AND:** Con3ok = Yes

# ERA0609A.QReCall.Con3td

Please check that the telephone numbers we currently have are correct.

The daytime number we currently have is ^QDATABAG.CON3DAY

If no phone number appears on screen please ask respondent if they have a number

(1) Correct Correct

(2) Notcor Not correct

**AND:** QDataBag.CON3SNAM <> EMPTY

**AND:** Con3ok = Yes**AND:** Con3td = Notcor

## ERA0609A.QReCall.C3Dayno

Enter corrected daytime tel no

(\*\*\*\* must be STD code and number Please include a space after the STD code \*\*\*\*)

STRING[17]

**Ask if:** LDMINDINTERVIEW[LDM2] = now

**AND:** QDataBag.CON3SNAM <> EMPTY

**AND:** Con3ok = Yes

#### ERA0609A.QReCall.Con3tE

The evening number we currently have is ^QDATABAG.CON3eve

If no phone number appears on screen please ask respondent if they have a number

Correct
 Notcor
 Correct
 Not correct

ASK IF: LDMINDINTERVIEW[LDM2] = now

**AND:** QDataBag.CON3SNAM <> EMPTY

**AND:** Con3ok = Yes**AND:** Con3tE = Notcor

# ERA0609A.QReCall.C3Eveno

Enter corrected evening tel no

(\*\*\*\* must be STD code and number Please include a space after the STD code \*\*\*\*)

STRING[17]

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** QDataBag.CON3SNAM <> EMPTY

**AND:** Con3ok = Yes

# ERA0609A.QReCall.Con3tM

The mobile number we currently have is ^QDATABAG.CON3mob

If no phone number appears on screen please ask respondent if they have a number

(1) Correct Correct

(2) Notcor Not correct

**AND:** QDataBag.CON3SNAM <> EMPTY

**AND:** Con3ok = Yes**AND:** Con3tM = Notcor

## ERA0609A.QReCall.C3Mobno

Enter corrected mobile tel no

(\*\*\*\* must be STD code and number Please include a space after the STD code \*\*\*\*)

STRING[17]

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** QDataBag.CON1SNAM = EMPTY OR (Con1ok = No)

# ERA0609A.QReCall.Mor1con

Is there someone else we could contact who would be able to give a forwarding address for you if you did move?

(1) Yes Yes(2) No No

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** QDataBag.CON1SNAM = EMPTY OR (Con1ok = No)

**AND:** Mor1con = Yes

# ERA0609A.QReCall.NC1Name

Enter the name of the person

STRING[40]

**AND:** QDataBag.CON1SNAM = EMPTY OR (Con1ok = No)

**AND:** Mor1con = Yes

# ERA0609A.QReCall.NC1Rel

#### Code relationship

Mother	Mother
Sister	Sister
Dghter	Daughter
Aunt	Aunt
Friend	Friend
Father	Father
Brother	Brother
GFather	Grandfather
Uncle	Uncle
Son	Son
GMother	Grandmother
Other	Other
	Sister Dghter Aunt Friend Father Brother GFather Uncle Son GMother

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** QDataBag.CON1SNAM = EMPTY OR (Con1ok = No)

**AND:** Mor1con = Yes

#### ERA0609A.QReCall.NC1SAdd

Is contact living at same address as respondent?

(1) Yes Yes (2) No No

ASK IF: LDMINDINTERVIEW[LDM2] = now

**AND:** QDataBag.CON1SNAM = EMPTY OR (Con1ok = No)

**AND:** Morlcon = Yes **AND:** NC1SAdd = No

# ERA0609A.QReCall.NC1Add1

Enter first line of contact address

Please do not use any commas or other punctuation

STRING[30]

**AND:** QDataBag.CON1SNAM = EMPTY OR (Con1ok = No)

AND: Morlcon = Yes
AND: NC1SAdd = No

#### ERA0609A.QReCall.NC1Add2

Enter second line of contact address

Please do not use any commas or other punctuation

STRING[30]

Ask if: LDMINDINTERVIEW[LDM2] = now

**AND:** QDataBag.CON1SNAM = EMPTY OR (Con1ok = No)

**AND:** Morlcon = Yes **AND:** NC1SAdd = No

### ERA0609A.QReCall.NC1Add3

Enter third line of contact address

Please do not use any commas or other punctuation

STRING[30]

**ASK IF:** LDMINDINTERVIEW[LDM2] = now

**AND:** QDataBag.CON1SNAM = EMPTY OR (Conlok = No)

**AND:** Morlcon = Yes **AND:** NC1SAdd = No

#### ERA0609A.QReCall.NC1Post

Enter post code of contact address

Please do not use any commas or other punctuation

STRING[9]

```
ASK IF: LDMINDINTERVIEW[LDM2] = now

AND: QDataBag.CON1SNAM = EMPTY OR (Con1ok = No)

AND: Mor1con = Yes

AND: NC1SAdd = No

ERA0609A.QReCall.NC1DTel

Collect daytime telephone number in as much detail as possible
```

(\*\*\*\*must be STD code and number Please include a space after the STD code\*\*\*\*) - or enter <0> for 'none'

STRING[15]

```
ASK IF: LDMINDINTERVIEW[LDM2] = now
AND: QDataBag.CON1SNAM = EMPTY OR (Con1ok = No)
AND: Mor1con = Yes
AND: NC1SAdd = No
```

#### ERA0609A.QReCall.NC1ETel

Collect evening telephone number in as much detail as possible

```
(****must be STD code and number
Please include a space after the STD code****)
- or enter <0> for 'none'
STRING[15]
```

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: QDataBag.CON1SNAM = EMPTY OR (Con1ok = No)
AND: Mor1con = Yes
AND: NC1SAdd = No
```

#### ERA0609A.QReCall.NC1MTel

Collect mobile telephone number in as much detail as possible

```
(****must be STD code and number
Please include a space after the STD code****)
- or enter <0> for 'none'
STRING[15]
```

```
ASK IF: LDMINDINTERVIEW[LDM2] = now
AND: (QDataBag.CON2SNAM = EMPTY OR (Con2ok = No)) AND NOT (Mor1con = No)
```

# ERA0609A.QReCall.Mor2con

Is there ^Txother we could contact who would be able to give a forwarding address for you if you did move?

(1) Yes Yes(2) No No

Ask if: LDMINDINTERVIEW[LDM2] = now

 ${\it AND:}$  (QDataBag.CON2SNAM = EMPTY OR (Con2ok = No)) AND NOT (Mor1con =

No)

**AND:** Mor2con = Yes

# ERA0609A.QReCall.NC2Name

Enter the name of the person

STRING[40]

```
Ask if: LDMINDINTERVIEW[LDM2] = now
```

**AND:** (QDataBag.CON2SNAM = EMPTY OR (Con2ok = No)) AND NOT (Mor1con =

No)

**AND:** Mor2con = Yes

# ERA0609A.QReCall.NC2Rel

#### Code relationship

(1)	Mother	Mother
(2)	Sister	Sister
(3)	Dghter	Daughter
(4)	Aunt	Aunt
(5)	Friend	Friend
(6)	Father	Father
(7)	Brother	Brother
(8)	GFather	Grandfather
(9)	Uncle	Uncle
(10)	Son	Son
(11)	GMother	Grandmother
(12)	Other	Other

```
Ask if: LDMINDINTERVIEW[LDM2] = now
```

AND: (QDataBag.CON2SNAM = EMPTY OR (Con2ok = No)) AND NOT (Mor1con =

No)

**AND:** Mor2con = Yes

## ERA0609A.QReCall.NC2SAdd

Is contact living at same address as respondent?

(1) Yes Yes

(2) No No

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: (QDataBag.CON2SNAM = EMPTY OR (Con2ok = No)) AND NOT (Mor1con =

No)

**AND:** Mor2con = Yes**AND:** NC2SAdd = No

#### ERA0609A.QReCall.NC2Add1

Enter first line of contact address

Please do not use any commas or other punctuation

STRING[30]

```
ASK IF: LDMINDINTERVIEW[LDM2] = now
```

AND: (QDataBag.CON2SNAM = EMPTY OR (Con2ok = No)) AND NOT (Mor1con =

No)

**AND:** Mor2con = Yes**AND:** NC2SAdd = No

#### ERA0609A.QReCall.NC2Add2

Enter second line of contact address

Please do not use any commas or other punctuation

STRING[30]

```
Ask if: LDMINDINTERVIEW[LDM2] = now
```

AND: (QDataBag.CON2SNAM = EMPTY OR (Con2ok = No)) AND NOT (Mor1con = No)

No)

**AND:** Mor2con = Yes**AND:** NC2SAdd = No

#### ERA0609A.QReCall.NC2Add3

Enter third line of contact address

Please do not use any commas or other punctuation

STRING[30]

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: (QDataBag.CON2SNAM = EMPTY OR (Con2ok = No)) AND NOT (Mor1con = No)
AND: Mor2con = Yes
AND: NC2SAdd = No
```

#### ERA0609A.QReCall.NC2Post

Enter post code of contact address

Please do not use any commas or other punctuation

STRING[9]

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: (QDataBag.CON2SNAM = EMPTY OR (Con2ok = No)) AND NOT (Mor1con = No)
AND: Mor2con = Yes
AND: NC2SAdd = No
```

# ERA0609A.QReCall.NC2DTel

Collect daytime telephone number in as much detail as possible

```
(****must be STD code and number
Please include a space after the STD code****)
- or enter <0> for 'none'
STRING[15]
```

```
Ask if: LDMINDINTERVIEW[LDM2] = now
AND: (QDataBag.CON2SNAM = EMPTY OR (Con2ok = No)) AND NOT (Mor1con = No)
AND: Mor2con = Yes
AND: NC2SAdd = No
```

#### ERA0609A.QReCall.NC2ETel

Collect evening telephone number in as much detail as possible

```
(****must be STD code and number
Please include a space after the STD code****)
- or enter <0> for 'none'
STRING[15]
```

```
Ask if: LDMINDINTERVIEW[LDM2] = now
```

AND: (QDataBag.CON2SNAM = EMPTY OR (Con2ok = No)) AND NOT (Mor1con =

No)

**AND:** Mor2con = Yes**AND:** NC2SAdd = No

#### ERA0609A.QReCall.NC2MTel

Collect mobile telephone number in as much detail as possible

```
(****must be STD code and number
```

Please include a space after the STD code\*\*\*\*)

- or enter <0> for 'none'

STRING[15]

```
Ask if: LDMINDINTERVIEW[LDM2] = now
```

AND: (QDataBag.CON3SNAM = EMPTY AND ((Mor1con <> No) AND (Mor2con <> No))) OR (QDataBag.CON1SNAM = EMPTY AND QDataBag.CON2SNAM = EMPTY)

### ERA0609A.QReCall.Mor3con

^Txonce we could contact who would be able to give a forwarding address for you if you did move?

- (1) Yes Yes
- (2) No No

ASK IF: LDMINDINTERVIEW[LDM2] = now

 $\textbf{AND:} \ \, (\text{QDataBag.CON3SNAM} = \text{EMPTY AND } \, (\text{Mor1con} <> \text{No}) \, \text{AND } \, (\text{Mor2con} <> \text{No}))) \, \, \text{OR} \, \, (\text{QDataBag.CON1SNAM} = \text{EMPTY AND } \, \text{QDataBag.CON2SNAM} = \text{EMPTY})$ 

**AND:** Mor3con = Yes

# ERA0609A.QReCall.NC3Name

Enter the name of the person

STRING[40]

AND: (QDataBag.CON3SNAM = EMPTY AND ((Mor1con <> No) AND (Mor2con <> No))) OR (QDataBag.CON1SNAM = EMPTY AND QDataBag.CON2SNAM = EMPTY)

**AND:** Mor3con = Yes

#### ERA0609A.QReCall.NC3Rel

#### Code relationship

Mother	Mother
Sister	Sister
Dghter	Daughter
Aunt	Aunt
Friend	Friend
Father	Father
Brother	Brother
GFather	Grandfather
Uncle	Uncle
Son	Son
GMother	Grandmother
Other	Other
	Sister Dghter Aunt Friend Father Brother GFather Uncle Son GMother

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: (QDataBag.CON3SNAM = EMPTY AND ((Mor1con <> No) AND (Mor2con <> No))) OR (QDataBag.CON1SNAM = EMPTY AND QDataBag.CON2SNAM = EMPTY)

**AND:** Mor3con = Yes

#### ERA0609A.QReCall.NC3SAdd

Is contact living at same address as respondent?

(1) Yes Yes(2) No No

**Ask if:** LDMINDINTERVIEW[LDM2] = now

AND: (QDataBag.CON3SNAM = EMPTY AND ((Mor1con <> No) AND (Mor2con <> No))) OR (QDataBag.CON1SNAM = EMPTY AND QDataBag.CON2SNAM = EMPTY)

**AND:** Mor3con = Yes**AND:** NC3SAdd = No

# ERA0609A.QReCall.NC3Add1

Enter first line of contact address

Please do not use any commas or other punctuation

STRING[30]

ASK IF: LDMINDINTERVIEW[LDM2] = now

AND: (QDataBag.CON3SNAM = EMPTY AND ((Mor1con <> No) AND (Mor2con <> No))) OR (QDataBag.CON1SNAM = EMPTY AND QDataBag.CON2SNAM = EMPTY)

**AND:** Mor3con = Yes**AND:** NC3SAdd = No

#### ERA0609A.QReCall.NC3Add2

Enter second line of contact address

Please do not use any commas or other punctuation

STRING[30]

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: (QDataBag.CON3SNAM = EMPTY AND ((Mor1con <> No) AND (Mor2con <> No))) OR (QDataBag.CON1SNAM = EMPTY AND QDataBag.CON2SNAM = EMPTY)

**AND:** Mor3con = Yes **AND:** NC3SAdd = No

## ERA0609A.QReCall.NC3Add3

Enter third line of contact address

Please do not use any commas or other punctuation

STRING[30]

ASK IF: LDMINDINTERVIEW[LDM2] = now

AND: (QDataBag.CON3SNAM = EMPTY AND ((Mor1con <> No) AND (Mor2con <> No))) OR (QDataBag.CON1SNAM = EMPTY AND QDataBag.CON2SNAM = EMPTY)

**AND:** Mor3con = Yes**AND:** NC3SAdd = No

#### ERA0609A.QReCall.NC3Post

Enter post code of contact address

Please do not use any commas or other punctuation

STRING[9]

```
ASK IF: LDMINDINTERVIEW[LDM2] = now
```

AND: (QDataBag.CON3SNAM = EMPTY AND ((Mor1con <> No) AND (Mor2con <> No))) OR (QDataBag.CON1SNAM = EMPTY AND QDataBag.CON2SNAM = EMPTY)

**AND:** Mor3con = Yes**AND:** NC3SAdd = No

#### ERA0609A.QReCall.NC3DTel

Collect daytime telephone number in as much detail as possible

(\*\*\*\*must be STD code and number Please include a space after the STD code\*\*\*\*)

- or enter <0> for 'none'

STRING[15]

```
Ask if: LDMINDINTERVIEW[LDM2] = now
```

AND: (QDataBag.CON3SNAM = EMPTY AND ((Mor1con <> No) AND (Mor2con <> No))) OR (QDataBag.CON1SNAM = EMPTY AND QDataBag.CON2SNAM = EMPTY)

**AND:** Mor3con = Yes**AND:** NC3SAdd = No

#### ERA0609A.QReCall.NC3ETel

Collect evening telephone number in as much detail as possible

(\*\*\*\*must be STD code and number Please include a space after the STD code\*\*\*\*)

- or enter <0> for 'none'

STRING[15]

Ask if: LDMINDINTERVIEW[LDM2] = now

AND: (QDataBag.CON3SNAM = EMPTY AND ((Mor1con <> No) AND (Mor2con <> No))) OR (QDataBag.CON1SNAM = EMPTY AND QDataBag.CON2SNAM = EMPTY)

**AND:** Mor3con = Yes **AND:** NC3SAdd = No

### ERA0609A.QReCall.NC3MTel

Collect mobile telephone number in as much detail as possible

(\*\*\*\*must be STD code and number Please include a space after the STD code\*\*\*\*)

- or enter <0> for 'none'

STRING[15]

Block: ERA0609A.QHAdmin

#### ERA0609A.QHAdmin

#### Admin. block for single person surveys

Ask IF: QInter.QISTART.XISwitch = YesNow

# ERA0609A.QHAdmin.Thanks

That's the end of the interview - Thank respondent.

<Ctrl> + <Enter> to leave via quit box

(1) C or press enter if you want to continue

ASK ALWAYS:

## ERA0609A.QHAdmin.IntNum

Interviewer Number

1000..9997

**Ask if:** NOT (QReCall.Intype = TU)

# ERA0609A.QHAdmin.Inttype

Are you a TU or GFF interviewer?

(1) TU TU (2) GFF GFF

Ask if: (((Other IN QInter.QHelpNW.XHelpN[]) OR (Other IN QInter.QHelpNW.XServN[])) OR (Other IN QInter.QHelpW.XTacticE[])) OR (Other IN QInter.QHelpW.XTacticS[])

# ERA0609A.QHAdmin.Opnchck

Please check to make sure that the 'other' response(s) at multicoded questions are correctly classified.

The 'other' response you have selected are as follows:

- ^QInter.QHelpNW.XHpnspec on page 20,
- ^QInter.QHelpNW.XSrvNoth on page 22,
- ^QInter.QHelpW.XTacEspc on page 25, and,
- ^QInter.QHelpW.XTacSspc on page 25.

To edit your responses use the page-up button.

(1) Cont Press <1> to continue

#### ASK ALWAYS:

# ERA0609A.QHAdmin.MenuNote

Reminder/Note for opening menu.

Optional: If nothing to say, just press <Enter>

Enter here any useful details you wish to appear on the opening menu.

STRING[30]

ASK ALWAYS:

# ERA0609A.QHAdmin.HStatus

**Current Interview Status** 

Update this before transmission to head office.

Once set to 3, it can only be changed to 4.

(0) NoStart No work done yet(1) NoContac Calls made but no contact

(2) ContactO Contact made, no work yet done on questionnaire

(3) Start Interview started/Any interviewing done

(4) Admin Other - no interviewing required (eg. ineligible, refusal)

# ERA0609A.QHAdmin.QTCalls.QCALLS[]

```
Ask if: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus =
    Start)) OR (HStatus = Admin)
And: In loop FOR LTCalls1 := 1 TO 20
And: LDM4 = Y
```

# ERA0609A.QHAdmin.QTCalls.QCALLS[].CalDat

Date of this call

Use <Ctrl> + <K> for HQ refusal and office use.

**DATE** 

```
DISPLAY IF: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus = Start)) OR (HStatus = Admin)

AND: In loop FOR LTCalls1 := 1 TO 20

AND: LDM4 = Y

AND: CalDat = RESPONSE
```

#### ERA0609A.QHAdmin.QTCalls.QCALLS[].CalDay

#### STRING[3]

```
Ask if: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus =
    Start)) OR (HStatus = Admin)
And: In loop FOR LTCalls1 := 1 TO 20
And: LDM4 = Y
And: CalDat = RESPONSE
```

# ERA0609A.QHAdmin.QTCalls.QCALLS[].CalTim

Time of this call

(Use 24 hour clock)

TIME

```
Ask if: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus = Start)) OR (HStatus = Admin)

AND: In loop FOR LTCalls1 := 1 TO 20

AND: LDM4 = Y
```

### ERA0609A.QHAdmin.QTCalls.QCALLS[].CalRes1

Code the type of call made

AnyDone Any Interviewing done (1) NoReply No contact with household (2) Contact with household, no interview on this occasion (3) Contact (4) ChCall ^LChecking (5) Final ^LFinalColl (99)**HQRefuse** Office instructed you not to call as refusal received by HQ (Only for use if no contact made)

```
ASK IF: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus = Start)) OR (HStatus = Admin)
AND: In loop FOR LTCalls1 := 1 TO 20
AND: LDM4 = Y
AND: CalRes1 = Contact
```

# ERA0609A.QHAdmin.QTCalls.QCALLS[].CalRes2

With whom did you speak on this occasion?

Code according to whom you spoke.

Indirect contact includes speaking to a person via a telephone, letterbox, intercom or entryphone.

```
    FTFFem Female - Face-to-face contact
    FTFMal Male - Face-to-face contact
    IndFem Female - indirect contact
    IndMal Male - indirect contact
```

```
ASK IF: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus = Start)) OR (HStatus = Admin)

AND: In loop FOR LTCalls1 := 1 TO 20

AND: LDM4 = Y

AND: CalRes1 = Contact
```

# ERA0609A.QHAdmin.QTCalls.QCALLS[].CalRes3

What happened at this call?

(1)	ApptMade	Appointment made
(2)	Timing	Bad timing ('Later', 'Not now')
(3)	Query	Queries from person contacted
(4)	NegResp	Negative attitude or statements from person contacted
(5)	None	None of the above

```
ASK IF: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus = Start)) OR (HStatus = Admin)
AND: In loop FOR LTCalls1 := 1 TO 20
AND: LDM4 = Y
AND: QHAdmin.Inttype = GFF
AND: CalRes1 <> HQRefuse
```

#### ERA0609A.QHAdmin.QTCalls.QCALLS[].Document

Which of the following documents were left at the address?

```
SET [9] OF
(1)
      Spare
                    Spare Advance Letter (printed by HQ)
(2)
      Introd
                    Introductory Letter (printed by HQ)
(3)
      FstCall
                    First Call Card
(4)
                    Called Today Card
      Today
(5)
      ApptC
                    Appointment Card
(6)
      IntLtr
                    Letter written by interviewer (Include Message Cards)
(7)
                    Letter written by Field Manager
      FMLtr
(8)
      SurLft
                    Survey-specific leaflet, e.g. Purpose Leaflet
(9)
      NonLft
                    Non survey specific leaflet, e.g. Ask the People
(10)
      None
                    Nothing left
```

```
Ask if: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus = Start)) OR (HStatus = Admin)
AND: In loop FOR LTCalls1 := 1 TO 20
AND: LDM4 = Y
AND: QHAdmin.Inttype = GFF
```

# ERA0609A.QHAdmin.QTCalls.QCALLS[].CalDur

Time spent on this call

in minutes?

0..300

```
Ask if: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus = Start)) OR (HStatus = Admin)
AND: In loop FOR LTCalls1 := 1 TO 20
AND: LDM4 = Y
AND: QHAdmin.Inttype = GFF
AND: NOT (QHAdmin.Inttype = TU)
```

# ERA0609A.QHAdmin.QTCalls.QCALLS[].TelUse

Code if:

```
    (1) TelUsed This call was by telephone
    (5) NoTel Telephone not used for this call
```

**Ask if:** (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus = Start)) OR (HStatus = Admin)

AND: In loop FOR LTCalls1 := 1 TO 20

**AND:** LDM4 = Y

**AND:** QHAdmin.Inttype = GFF

AND: LTCalls1 < 20

# ERA0609 A. QHAdmin. QTC alls. QCALLS []. CalMor

Any more calls to record?

(1) Yes Yes(2) No No

## ERA0609A.QHAdmin.QTCalls

RECORD IF: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus = Start)) OR (HStatus = Admin)

## ERA0609A.QHAdmin.QTCalls.DVCalDur

0..997

**RECORD IF:** (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus = Start)) OR (HStatus = Admin)

## ERA0609A.QHAdmin.QTCalls.DVCalNum

Block: ERA0609A.QHAdmin

## **ERA0609A.QHAdmin** (continued)

### Admin. block for single person surveys

RECORD IF: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus = Start)) OR (HStatus = Admin)

AND: (HStatus = Start) OR (HStatus = Admin)

## ERA0609A.QHAdmin.HOut

Final Outcome Code.

### ERA0609A.QHAdmin.QIndOut

```
ASK IF: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus = Start)) OR (HStatus = Admin)

AND: (HStatus = Start) OR (HStatus = Admin)
```

### ERA0609A.QHAdmin.QIndOut.Intrest

Did you do an interview?

- (1) Yes Full/Partial interview obtained in person or by proxy
- (2) No No
- (3) Notfin Unfinished interview discontinued by TU interviewer

```
ASK IF: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus = Start)) OR (HStatus = Admin)

AND: (HStatus = Start) OR (HStatus = Admin)

AND: Intrest = Notfin
```

### ERA0609A.QHAdmin.QIndOut.Discont

Did you discontinue the interview because of...

```
    Lang Language difficulties,
    Comp Comprehension difficulties,
    Other or another difficulty? (Specify)
```

```
ASK IF: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus =
    Start)) OR (HStatus = Admin)
AND: (HStatus = Start) OR (HStatus = Admin)
AND: Intrest = Notfin
AND: Discont = Other
```

### ERA0609A.QHAdmin.QIndOut.Disspec

Please specify other difficulty

STRING[100]

```
Ask if: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus = Start)) OR (HStatus = Admin)

AND: (HStatus = Start) OR (HStatus = Admin)
```

### ERA0609A.QHAdmin.QIndOut.Brief1

Space for brief comment on essential points for the next wave

STRING[74]

```
ASK IF: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus = Start)) OR (HStatus = Admin)

AND: (HStatus = Start) OR (HStatus = Admin)
```

### ERA0609A.QHAdmin.QIndOut.Brief2

Space for brief comment on essential points for the next wave

STRING[74]

```
DISPLAY IF: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus =
    Start)) OR (HStatus = Admin)
AND: (HStatus = Start) OR (HStatus = Admin)
AND: (Intrest = Yes) AND (HStatus = Start)
```

### ERA0609A.QHAdmin.QIndOut.Iout2

```
(1) inperson interviewed: in person(2) byproxy interviewed: by proxy
```

```
Ask if: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus = Start)) OR (HStatus = Admin)
AND: (HStatus = Start) OR (HStatus = Admin)
AND: (Intrest = Yes) AND (HStatus = Start)
AND: (Iout1 = fullint) OR (Iout1 = partial)
AND: QInter.QISTART.XPrsProx <> RESPONSE
```

### ERA0609A.QHAdmin.QIndOut.ProxPers

Was the information given...

```
(1) InPerson In person(2) ByProxy or by someone else?
```

```
ASK IF: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus = Start)) OR (HStatus = Admin)

AND: (HStatus = Start) OR (HStatus = Admin)

AND: (Intrest = No) AND (HStatus = Admin)
```

## ERA0609A.QHAdmin.QIndOut.Outsum

Was no one interviewed because...

(1) EligNoIn they refused or couldn't be contacted?(2) InElig or no-one was eligible to be interviewed?

```
Ask if: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus = Start)) OR (HStatus = Admin)

AND: (HStatus = Start) OR (HStatus = Admin)

AND: (Intrest = No) AND (HStatus = Admin)

AND: Outsum = InElig
```

### ERA0609A.QHAdmin.QIndOut.Inelig1

Please record why this case was ineligible

(1) Deceased Deceased (2) InapptoI Inappropriate to interview Abroad Moved abroad (3) **(4)** Inacess Other inaccessible (5) Quali Interviewed in process study (6) Withdraw Withdrawn from scheme: notified to HQ Ask IF: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus = Start)) OR (HStatus = Admin)

```
ASK IF: ((Histatus = Nocontact) OR (Histatus = Contactoniy)) OR (Histatus = Start)) OR (Histatus = Admin)

AND: (Histatus = Start) OR (Histatus = Admin)

AND: (Intrest = No) AND (Histatus = Admin)

AND: Outsum = ElignoInt
```

## ERA0609A.QHAdmin.QIndOut.NonSum

Was this...

```
(1)
           outref
                      an outright refusal
                      a non contact with anyone
     (2)
           noncona
                      a non contact with the sampled person
     (3)
           noncons
     (4)
           circref
                      other non response, including circumstantial refusal
ASK IF: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus =
     Start)) OR (HStatus = Admin)
     AND: (HStatus = Start) OR (HStatus = Admin)
     AND: (Intrest = No) AND (HStatus = Admin)
     AND: Outsum = EligNoInt
     AND: NonSum = outref
```

### ERA0609A.QHAdmin.QIndOut.ref1

When did the respondent refuse to assist?

(1)	Offref	To the office before contact by interviewer.
(2)	befint	To the interviewer before any interviewing started
(3)	Durint	To the interviewer during the interview
(4)	Brokenap	Broken appointment, no re-contact

```
Ask IF: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus = Start)) OR (HStatus = Admin)

AND: (HStatus = Start) OR (HStatus = Admin)

AND: (Intrest = No) AND (HStatus = Admin)

AND: Outsum = EligNoInt

AND: NonSum = outref

AND: ref1 = befint
```

### ERA0609A.QHAdmin.QIndOut.ref2

Was this a refusal...

(1) byresp by the sample person

(2) byproxy by proxy

(3) by a member of staff in an institution?

```
Ask if: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus = Start)) OR (HStatus = Admin)
AND: (HStatus = Start) OR (HStatus = Admin)
AND: (Intrest = No) AND (HStatus = Admin)
AND: Outsum = EligNoInt
AND: NonSum = outref
```

### ERA0609A.QHAdmin.QIndOut.refreas

Please record main reason for refusal

```
NoCredSv
                   Doesn't believe in surveys
(1)
      AntiGovn
(2)
                   Anti-government
(3)
      InvsnPrv
                   Invasion of privacy
(4)
                   Concerns about confidentiality
      Confid
(5)
      CantBthr
                   Can't be bothered
                   Bad experience with previous surveys
(6)
      BadexpSv
(7)
      DislSvIn
                   Disliked survey matter
(8)
      TooBusy
                   Genuinely too busy
(9)
      BadTBusy
                   Temporarily too busy
      BadTPers
                   Personal problems
(10)
      TooOld
                   Too old/infirm
(11)
(12)
      RefHQInt
                   Refusal to HQ after interviewer's visit
                   Late contact - insufficient field time
(13)
      LateOOT
(14)
      BadTAway About to go away
(15)
      DisRec
                   Put off by record keeping
      Other
(16)
                   Other
```

```
Ask if: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus = Start)) OR (HStatus = Admin)
AND: (HStatus = Start) OR (HStatus = Admin)
AND: (Intrest = No) AND (HStatus = Admin)
AND: Outsum = EligNoInt
AND: NonSum = noncona
AND: QHAdmin.Inttype = TU
```

### ERA0609A.QHAdmin.QIndOut.Nonc2T

Was this because ...

```
(1) unobtel No one picked up the phone(2) notelno No telephone number was given
```

```
Ask IF: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus = Start)) OR (HStatus = Admin)

AND: (HStatus = Start) OR (HStatus = Admin)

AND: (Intrest = No) AND (HStatus = Admin)

AND: Outsum = EligNoInt

AND: NonSum = noncona

AND: QHAdmin.Inttype = GFF
```

### ERA0609A.QHAdmin.QIndOut.Nonc2F

Was this non contact because ...

(1) inadd Incomplete / non-existent address
 (2) noonein No-one at the address answered the door

```
Ask If: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus = Start)) OR (HStatus = Admin)
AND: (HStatus = Start) OR (HStatus = Admin)
AND: (Intrest = No) AND (HStatus = Admin)
AND: Outsum = EligNoInt
AND: NonSum = noncons
```

### ERA0609A.QHAdmin.QIndOut.Moved

Has the sampled person moved?

```
(1) Yes Yes(2) No No
```

```
Ask IF: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus = Start)) OR (HStatus = Admin)

AND: (HStatus = Start) OR (HStatus = Admin)

AND: (Intrest = No) AND (HStatus = Admin)

AND: Outsum = EligNoInt

AND: NonSum = noncons

AND: Moved = Yes

AND: QHAdmin.Inttype = TU
```

### ERA0609A.QHAdmin.QIndOut.Nonc3T

Was this non contact with the sampled person because ...

(1)	ttried	New telephone number tried but still no contact
(2)	tnotmov	New telephone number was obtained but not attempted
(3)	tmovntl	New address was obtained but no new telephone number
(4)	tmovnin	Neither a new address nor a new telephone number was obtained

```
ASK IF: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus =
    Start)) OR (HStatus = Admin)
    AND: (HStatus = Start) OR (HStatus = Admin)
    AND: (Intrest = No) AND (HStatus = Admin)
    AND: Outsum = EligNoInt
    AND: NonSum = noncons
    AND: Moved = Yes
    AND: QHAdmin.Inttype = TU
    AND: (Nonc3T = ttried) OR (Nonc3T = tnotmov)
```

### ERA0609A.QHAdmin.QIndOut.Nonc4

Was an appointment arranged for after end of field period?

```
(1) tureiss Yes - Reissue back to TU
(2) no no
```

```
Ask if: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus = Start)) OR (HStatus = Admin)
AND: (HStatus = Start) OR (HStatus = Admin)
AND: (Intrest = No) AND (HStatus = Admin)
AND: Outsum = EligNoInt
AND: NonSum = noncons
AND: Moved = Yes
AND: QHAdmin.Inttype = GFF
```

## ERA0609A.QHAdmin.QIndOut.Nonc3F

Was this non contact with the sampled person because ...

```
    ftried New address tried but still no contact
    fnotmov New address was obtained but not attempted
    fmovntl New telephone number was obtained but not attempted
    fmovnin Neither a new address nor a new telephone number was obtained
```

```
ASK IF: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus = Start)) OR (HStatus = Admin)

AND: (HStatus = Start) OR (HStatus = Admin)

AND: (Intrest = No) AND (HStatus = Admin)

AND: Outsum = EligNoInt

AND: NonSum = circref
```

### ERA0609A.QHAdmin.QIndOut.Othr1

Please record type of non response

(1)	Illsurve	Ill at home during survey period
(2)	Awayhosp	Away/in hospital throughtout field period
(3)	Unable	Physically or mentally unable/incompetent
(4)	Langdiff	Language difficulties
(5)	DataLost	Data lost or deleted
(6)	Faraway	GFF only - FO agreed to rollover into future month

```
Ask IF: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus = Start)) OR (HStatus = Admin)

AND: (HStatus = Start) OR (HStatus = Admin)

AND: (Intrest = No) AND (HStatus = Admin)

AND: Outsum = EligNoInt

AND: NonSum = circref

AND: NOT ((Othr1 = DataLost) OR (Othr1 = Faraway))
```

## ERA0609A.QHAdmin.QIndOut.Othr2

Was this...

- Notbyhea Notified to you by Head Office
   Notbyint Notified to interviewer
- ASK IF: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus = Start)) OR (HStatus = Admin)
  AND: (HStatus = Start) OR (HStatus = Admin)
  AND: (Intrest = No) AND (HStatus = Admin)
  AND: Outsum = EligNoInt
  AND: NonSum = circref
  AND: NOT (Othr1 = Faraway)

### ERA0609A.QHAdmin.QIndOut.Othr3

Please record reason

(13) Moved

```
    (1) Lost int
    (2) Fulldele
    (3) Partdele
    Lost interview
    Full interview achieved but respondent requested data be deleted
    Partial interview acheived but respondent requested data be deleted
```

```
Ask if: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus = Start)) OR (HStatus = Admin)

AND: (HStatus = Start) OR (HStatus = Admin)

AND: (Intrest = No) AND (HStatus = Admin)

AND: (NonSum = noncons) OR (NonSum = noncona)
```

## ERA0609A.QHAdmin.QIndOut.Nonreas

Please record main reason for non contact

(1)	OddHours	Working shifts/odd hours
(2)	RareIn	Rarely at address
(3)	NoAnswer	Will not answer door
(4)	PosEmpty	Think address is empty but could not confirm
(5)	NoInfo	No information gathered
(6)	Sparline	Spare telephone line
(7)	Nunobtai	Number unobtainable
(8)	Wrongnum	Wrong number
(9)	Telnotan	Telephone not answered
(10)	Noreply	No reply to answerphone message
(11)	Communal	Communal phone
(12)	Other	Other

Sampled person has moved

```
Ask if: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus =
    Start)) OR (HStatus = Admin)
AND: (HStatus = Start) OR (HStatus = Admin)
AND: (Intrest = No) AND (HStatus = Admin)
AND: ((Othr1 = Awayhosp) OR (Othr1 = Illsurvey)) OR ((Inelig1 = Abroad)
OR (Inelig1 = Inacess))
```

### ERA0609A.QHAdmin.QIndOut.Goodtim

Did you receive any information about when it might be a good time to call back?

Please enter information if have any

STRING[50]

```
Ask if: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus =
    Start)) OR (HStatus = Admin)
AND: (HStatus = Start) OR (HStatus = Admin)
AND: (Intrest = No) AND (HStatus = Admin)
AND: ((Othr1 = Awayhosp) OR (Othr1 = Illsurvey)) OR ((Inelig1 = Abroad)
OR (Inelig1 = Inacess))
```

### ERA0609A.QHAdmin.QIndOut.Nextint

Do you think we might be able to interview in a year's time?

```
(1) Yes Yes(2) No No
```

```
Ask IF: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus = Start)) OR (HStatus = Admin)

AND: (HStatus = Start) OR (HStatus = Admin)
```

## ERA0609A.QHAdmin.QIndOut.AxCalcHout

Press <1> for final outcome code calculation

Block: ERA0609A.QHAdmin

## **ERA0609A.QHAdmin** (continued)

### Admin. block for single person surveys

**AND:** (HStatus = Start) OR (HStatus = Admin)

## ERA0609A.QHAdmin.HOut

Final Outcome Code.

### ERA0609A.QHAdmin.QOcc

### Coding for each person

Ask if: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus =
 Start)) OR (HStatus = Admin)
AND: Complete or partial interview
AND: (QInter.Qtemprawlx.XWKRAW1 = Wall) OR (QInter.Qtemprawlx.XWKRAW1 =
 Wpart)

## ERA0609A.QHAdmin.QOcc.SOCNow

i

Do you want to do occupational coding for respondent...

(1) Now Now(2) Later or later?

**RECORD IF:** (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus = Start)) OR (HStatus = Admin)

AND: Complete or partial interview

AND: (QInter.Qtempraw1x.XWKRAW1 = Wall) OR (QInter.Qtempraw1x.XWKRAW1 =

Wpart)

AND: SOCNow = Now

### ERA0609A.QHAdmin.QOcc.AXStat

Working as an employee or self-employed

Emp Employee
 SelfEmp Self-employed
 Missing Missing info

RECORD IF: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus = Start)) OR (HStatus = Admin)

AND: Complete or partial interview

 $\textbf{AND:} \hspace{0.1in} (QInter.Qtempraw1x.XWKRAW1 = Wall) \hspace{0.1in} OR \hspace{0.1in}$ 

Wpart)

AND: SOCNOW = NOW

## ERA0609A.QHAdmin.QOcc.AXSVise

Supervisory status

(1) Yes Yes (2) No No

(3) Missing Missing

```
RECORD IF: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus = Start)) OR (HStatus = Admin)
```

AND: Complete or partial interview

AND: (QInter.Qtemprawlx.XWKRAW1 = Wall) OR (QInter.Qtemprawlx.XWKRAW1 =
Wpart)

WPail)

AND: SOCNOW = NOW

### ERA0609A.QHAdmin.QOcc.AXEmpNo

Number of employees at workplace (empl.)

- (1) n1\_24 ...1 to 24, (2) n25\_499 25 to 499,
- (3) n500plus or 500 or more employees?
- (4) Missing Missing info

```
RECORD IF: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus = Start)) OR (HStatus = Admin)
```

AND: Complete or partial interview

AND: (QInter.Qtempraw1x.XWKRAW1 = Wall) OR (QInter.Qtempraw1x.XWKRAW1 =

Wpart)

AND: SOCNOW = NOW

### ERA0609A.QHAdmin.QOcc.AXSolo

SE - Working on own or with employees

- (1) OnOwn on own/with partner(s) but no employees
- (2) WithEmp with employees
- (3) Missing Missing info

**RECORD IF:** (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus = Start)) OR (HStatus = Admin)

AND: Complete or partial interview

AND: (QInter.Qtemprawlx.XWKRAW1 = Wall) OR (QInter.Qtemprawlx.XWKRAW1 =

Wpart)

AND: SOCNOW = NOW

## ERA0609A.QHAdmin.QOcc.AXSENo

Number of employees (SE)

- (1) n1\_24 ...1 to 24, (2) n25 499 25 to 499,
- (3) n500plus or 500 or more employees?
- (4) Missing Missing info

RECORD IF: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus = Start)) OR (HStatus = Admin)

**AND:** Complete or partial interview

**AND:** (QInter.Qtemprawlx.XWKRAW1 = Wall) OR (QInter.Qtemprawlx.XWKRAW1 = Wpart)

**AND:** SOCNow = Now

## ERA0609A.QHAdmin.QOcc.ESSummary

Summary of Employment status information for use at SOC2000

STRING[100]

```
RECORD IF: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus =
    Start)) OR (HStatus = Admin)
AND: Complete or partial interview
AND: (QInter.Qtempraw1x.XWKRAW1 = Wall) OR (QInter.Qtempraw1x.XWKRAW1 =
    Wpart)
AND: SOCNOW = Now
```

### ERA0609A.QHAdmin.QOcc.IndexNo

Index number of SOC2000 entry selected in coding index

0..999999

```
RECORD IF: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus =
    Start)) OR (HStatus = Admin)
AND: Complete or partial interview
AND: (QInter.Qtempraw1x.XWKRAW1 = Wall) OR (QInter.Qtempraw1x.XWKRAW1 =
    Wpart)
AND: SOCNOW = Now
```

### ERA0609A.QHAdmin.QOcc.ES2000

Full employment status - derived from QInter.QMainJb block questions and SOC2000

```
(1)
      se25plus
                    Self-employed: large establishment (25+ employees)
(2)
      se1 24
                    Self-employed: small establishment (1-24 employees)
(3)
      senoemp
                    Self-employed: no employees
(4)
      man25plu
                   Manager: large establishment (25+ employees)
(5)
      man1 24
                   Manager: small establishment (1-24 employees)
(6)
      supvise
                   Foreman or supervisor
                   Employee (not elsewhere classified)
(7)
      employee
(8)
      NoInfo
                   No employment status info given - for use in this program only
```

```
DISPLAY IF: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus =
    Start)) OR (HStatus = Admin)
AND: Complete or partial interview
AND: (QInter.Qtemprawlx.XWKRAW1 = Wall) OR (QInter.Qtemprawlx.XWKRAW1 =
    Wpart)
```

**AND:** SOCNow = Now

### ERA0609A.QHAdmin.QOcc.NSSEC

NS-SEC Socio-economic Class (full classification)- derived variable

0.0..17.0

```
RECORD IF: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus =
    Start)) OR (HStatus = Admin)
AND: Complete or partial interview
AND: (QInter.Qtemprawlx.XWKRAW1 = Wall) OR (QInter.Qtemprawlx.XWKRAW1 =
    Wpart)
AND: SOCNow = Now
```

### ERA0609A.QHAdmin.QOcc.SECFlag

Indicator for status of SEC

0 - valid combination of SEC and ES2000 1 - invalid combination 2 - no employment status info - simplified SEC used

```
Ask if: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus = Start)) OR (HStatus = Admin)
```

AND: Complete or partial interview

 $\textbf{AND:} \hspace{0.1in} (QInter.Qtempraw1x.XWKRAW1 = Wall) \hspace{0.1in} OR \hspace{0.1in$ 

Wpart)

AND: SOCNOW = NOW

### ERA0609A.QHAdmin.QOcc.SIC90

Review industry details and assign 3-digit SIC code

^QInter.QPresJob.XJIndD

0..999

```
RECORD IF: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus = Start)) OR (HStatus = Admin)
```

AND: Complete or partial interview

### ERA0609A.QHAdmin.QOcc.NSSECB

NS-SEC Socio-economic Class (full classification)- derived variable

0.0..17.0

```
RECORD IF: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus = Start)) OR (HStatus = Admin)

AND: Complete or partial interview
```

#### ERA0609A.QHAdmin.QOcc.NSSECB

NS-SEC Socio-economic Class (full classification)- derived variable

0.0..17.0

```
RECORD IF: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus = Start)) OR (HStatus = Admin)

AND: Complete or partial interview
```

### ERA0609A.QHAdmin.QOcc.NSSEC8

NS-SEC Socio-economic Class (8 classification)- derived variable

0.0..97.0

```
RECORD IF: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus = Start)) OR (HStatus = Admin)

AND: Complete or partial interview
```

#### ERA0609A.QHAdmin.QOcc.NSSEC5

NS-SEC Socio-economic Class (5 classification)- derived variable

0.0..97.0

 $\textbf{\textit{RECORD IF:}} \ \, \textit{(((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus = NoContact))} \ \, \textit{OR} \ \, \textit{(HStatus = NoContact))} \ \, \textit{(H$ 

Start)) OR (HStatus = Admin)

**AND:** Complete or partial interview

## ERA0609A.QHAdmin.QOcc.NSSEC3

NS-SEC Socio-economic Class (3 classification)- derived variable

0.0..97.0

### **ERA0609A.QHAdmin.QREISSUE**

#### Reissue Block

```
Ask if: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus =
    Start)) OR (HStatus = Admin)
AND: (((QHAdmin.HOut >= 300) AND (QHAdmin.HOut < 400)) OR
    ((QHAdmin.HOut >= 412) AND (QHAdmin.HOut < 550))) OR ((QHAdmin.HOut >=
    600) AND (QHAdmin.HOut < 680))</pre>
```

### ERA0609A.QHAdmin.QREISSUE.ReisHld

Do you think this household is worth reissuing?

```
    YesWill Yes, and expressed willingness
    YesLike Yes, likely to participate
    NtSure Not sure
    No No
    DefNo Definite no (do not reissue under any circumstances)
```

```
Ask IF: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus =
    Start)) OR (HStatus = Admin)
AND: (((QHAdmin.HOut >= 300) AND (QHAdmin.HOut < 400)) OR
    ((QHAdmin.HOut >= 412) AND (QHAdmin.HOut < 550))) OR ((QHAdmin.HOut >=
    600) AND (QHAdmin.HOut < 680))</pre>
```

## ERA0609A.QHAdmin.QREISSUE.ReisInf

Please record any information about the household that would help when deciding to reissue the case and would be of use to another interviewer.

Do not include any personal/subjective statements about the household as this information may be reproduced on a recall sheet.

STRING[250]

```
Ask IF: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus =
    Start)) OR (HStatus = Admin)
AND: (((QHAdmin.HOut >= 300) AND (QHAdmin.HOut < 400)) OR
    ((QHAdmin.HOut >= 412) AND (QHAdmin.HOut < 550))) OR ((QHAdmin.HOut >=
    600) AND (QHAdmin.HOut < 680))
AND: SurvTLA <> ERA
```

### ERA0609A.QHAdmin.QREISSUE.ReisNam

Please record name.

You may only record information here if it was given to you by a member of the household, otherwise please leave blank.

If you do not have the name please also leave the field blank. Press <Enter> to continue.

STRING[75]

```
Ask if: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus = Start)) OR (HStatus = Admin)

AND: (((QHAdmin.HOut >= 300) AND (QHAdmin.HOut < 400)) OR
((QHAdmin.HOut >= 412) AND (QHAdmin.HOut < 550))) OR ((QHAdmin.HOut >= 600) AND (QHAdmin.HOut < 680))

AND: SurvTLA <> ERA
```

## ERA0609A.QHAdmin.QREISSUE.ReisTel

Please record telephone number(including area code).

You may only record information here if it was given to you by a member of the household, otherwise please leave blank.

If you do not have the number please also leave the field blank. Press <Enter> to continue.

STRING[75]

## ERA0609A.QHAdmin.QADDRESS

#### Address features Block

Ask if: ((HStatus <> NoStart) AND (QHAdmin.Inttype = GFF)) AND (QHAdmin.QIndOut.Moved = No)

## ERA0609A.QHAdmin.QADDRESS.RtypHH

If possible please indicate the type of household this is.

(	(1)	Single	Single-person household, not retired
(	(2)	Eldcop	Elderly/retired household
(	(3)	LonPar	Lone parent
(	(4)	CoupC	Couple - 1 or both working age (with children)
(	(5)	CoupNo	Couple - 1 or both working age (no children or not sure about dependants)
(	(6)	MulpH	Multi-person household (students, sharers)
(	(7)	Other	Other
(	(8)	Unknown	Not known/Uncertain

```
Ask if: ((HStatus <> NoStart) AND (QHAdmin.Inttype = GFF)) AND (QHAdmin.QIndOut.Moved = No)

AND: RtypHH = Other
```

## ERA0609A.QHAdmin.QADDRESS.RTypOth

What type of household is this?

STRING[100]

```
Ask if: ((HStatus <> NoStart) AND (QHAdmin.Inttype = GFF)) AND (QHAdmin.QIndOut.Moved = No)
```

## ERA0609A.QHAdmin.QADDRESS.DwellTyp

What type of accommodation was this?

(1)	detached	House or bungalow - detached
(2)	semi	House or bungalow - semi-detached
(3)	terrace	Terraced, end of terrace
(4)	flat	Flat or maisonette - purpose built
(5)	conversi	Flat or maisonette - Part house/Converted house/Other
(6)	Room	Mobile home, caravan or houseboat
(7)	Other	Some other kind of accommodation

```
Ask if: ((HStatus <> NoStart) AND (QHAdmin.Inttype = GFF)) AND (QHAdmin.QIndOut.Moved = No)

AND: (((DwellTyp = flat) OR (DwellTyp = conversion)) OR (DwellTyp = Room)) OR (DwellTyp = Other)
```

## ERA0609A.QHAdmin.QADDRESS.FloorN

On which floor level is this accommodation?

If accommodation is on more than one floor, record floor where main entrance door is located

(1)	Basement	Basement/Semi basement
(2)	Ground	Ground floor/street level
(3)	First	1st floor (floor above street level)
(4)	Second	2nd floor
(5)	Third	3rd floor
(6)	Fourt	4th floor
(7)	Fifthup	5th to 9th floor
(8)	Tenthup	10th floor or higher

```
Ask if: ((HStatus <> NoStart) AND (QHAdmin.Inttype = GFF)) AND (QHAdmin.QIndOut.Moved = No)
```

## ERA0609A.QHAdmin.QADDRESS.EntryN

Did you experience any of the following at this address?

SET [6] OF			
(1)	None	No physical impediments or barriers	
(2)	Entrance	Locked common entrance	
(3)	Gates	Locked gates	
(4)	Staff	Security staff, concierge or other gatekeeper	
(5)	Phone	Entry phone access, intercom	
(6)	Animal	Guard dog/patrol animal	
(7)	Warden	Warden controlled	

Block: ERA0609A.QHAdmin

# ERA0609A.QHAdmin (continued)

### Admin. block for single person surveys

Ask IF: (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus = Start)) OR (HStatus = Admin)

### ERA0609A.QHAdmin.MinsAdm

Total time working ^TXTelu on this household in minutes?

1..997

**Ask if:** (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus = Start)) OR (HStatus = Admin)

### ERA0609A.QHAdmin.NoteToHQ

Enter any essential notes to HQ about this case

(Optional, if nothing to say, just press <Enter>)

STRING[80]

**Ask IF:** (((HStatus = NoContact) OR (HStatus = ContactOnly)) OR (HStatus = Start)) OR (HStatus = Admin)

## ERA0609A.QHAdmin.IntDone

Have you completed all post-interview coding, checking & notes?

i Code '1' (Yes) signals that this household is ready for transmission to head office

- (1) YesCoded Yes, completed all coding, etc
- (2) NotCoded Not yet

### **Structure Diagram**

```
ERA0609A
                               Code for Wave 2 ERA survey in October 2006
  -QID
  -QReCall
  -QCalc
  -QDataBag
  -QW1DataBag
  -QSignIn
  -QInter
                             Questionnaire block (for individual surveys)
     -QISTART
                                        Introducing the W1 interview date \_
     -QW2INTRO
     -QClass
                                                       Classification data
      -QTChild
       └QChild[]
                                 Randomly selecting a child for interview _
      -QSelect
                                                Classification data part 2 _
     -QClass2
                                                         Random Assignment _
     -QAssign
                     Current economic situation and employment history \_
     -Qtempraw1x
       └─QEmpRAW1[]
                       Employment history at Wave 2 (since Wave 1)
     -QPresJob
                                             Present (or most recent) job
     -QOffProc
     -QHelpNW
     -QHelpW
      -QEmped
       └─QTEmped
          └─QEmped[]
                                               Role of incentive payments \bar{\phantom{a}}
     -QIncPay
                                                            Training bonus _
     -QTrnBonus
     -QAdvBe
                                                 Advancement behaviour
                           Attitudes to work rentention and advancement
     -QAttWork
                                                  Judgement of ERA/Adviser _
     -QJudgall
                                                  Child care arrangements _
     -QChildCar
                                           Advance payments for childcare _
     -QChildCar2
     -QChildOut
                                                 Child outcomes for Wave 2
     -QBenefit
                                    Current benefits, sources and amounts
     -QEndint
  -QIVBailout
  -QReCall
   -QHAdmin
                                   Admin. block for single person surveys
      -QTCalls
       └─QCALLS[]
     -QIndOut
                                                    Coding for each person _
     -QOcc
                                                             Reissue Block _
     -OREISSUE
                                                    Address features Block _
      -QADDRESS
```