

IR1

Page Order # : 10

Design Screen Type: Yes/No

Fields: Field 1: IR_CASEOK

Enable Functions:	HELP	No
	COMMENTS	Yes
	JUMPBACK	Yes

Roster Name:

Roster Type:

Roster Functions:	Add Item	No
	Edit Item	No
	Delete Item	No
	Search Item	No

Grid Functions:	Add Line	No
	Delete Line	No

DISPLAY INSTRUCTIONS:

Context header display:**Question display:** Display current round number.

If Proxy was respondent, display "(PROXY NAME) for (SP)".
Else display "(SP)".

Display the date the interview was complete, MRES.MRESEDAT, in
"MONTH DAY, YYYY" format.

Multi Field display:**Roster/Grid Instructions:****Roster/Grid display:****Report display:****TEXT:** -----**Context Header:**

Int. Instr I: THE ROUND (CURRENT ROUND) COMMUNITY INTERVIEW FOR
(SP) WAS CONDUCTED WITH [(SP)/(PROXY NAME) FOR (SP)]
ON (INTERVIEW COMPLETION DATE). IS THIS THE CASE YOU
WANTED?

Question Text:

Int. Instr II:

INPUT FIELDS / ROUTING

Field1: IR_CASEOK (IRQ1010)

Cheshire Name: TEMP

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Enumerated

Type Name: TYesNo

Answers Allowed: 1

Drop Down List: No

Lookup File: No

Lookup File Name:

FieldSize:

Min Value:

Max Value:

Mask:

Number	Label	Route
1	Yes	IR3 - RREHELP (IRQ1040)
	English text: YES	
2	No	BOX IR2 - (IRQ1020)
	English text: NO	

BACKGROUND VARIABLE ASSIGNMENTS

If IR1 - IR_CASEOK = 1/Yes, create a current round IRQS record where IRQS.IRQSRND = current round and IRQS.IRQSRESP = 01.

IRQS Key = IRQS.IRQSBASE + IRQS.IRQSRND + IRQS.IRQSRESP.

See instructions below.

IRQSRND IRQS.IRQSRND = current round.

IRQSRESP IRQS.IRQSRESP = 01.

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

4 Respondent On MRES where MRES.MRESRND = current round:
 A Proxy interview (respondent is a proxy) =
 MRES.SPPROXY=2/Proxy.
 MRES.RROSTNUM=ROST.ROSTNUM of respondent.

15 **ProxyName**

An SP interview (respondent is the SP) =
MRES.SPPROXY=1/SP.
MRES.RROSTNUM='01'.
Proxy's name and relationship =
Stored on ROST where
ROST.ROSTNUM=MRES.RROSTNUM.
First Name: ROST.ROSTFNAM
Last Name: ROST.ROSTLNAM
Relationship: ROST.ROSTREL.
If ROST.ROSTREL=91/OtherRelative or 92/OtherNon-
Relative, Relationship=ROST.ROSTREOS.

DESIGN NOTES

BOX IR2

Page Order # : 20

BOX INSTRUCTIONS

(IRQ1020) RETURN TO IMS .

ASSIGNMENTS

TECHNICAL NOTES

DESIGN NOTES

IR3

Page Order # : 40

Design Screen Type: Yes/No

Fields: Field 1: RRECHHELP

Enable Functions:	HELP	No
	COMMENTS	Yes
	JUMPBACK	Yes

Roster Name:

Roster Type:

Roster Functions:	Add Item	No
	Edit Item	No
	Delete Item	No
	Search Item	No

Grid Functions:	Add Line	No
	Delete Line	No

DISPLAY INSTRUCTIONS:

Context header display:

Question display: If Proxy was respondent, display "(PROXY NAME)".
Else display "(SP)".

Multi Field display:

Roster/Grid Instructions:

Roster/Grid display:

Report display:

TEXT:

Context Header:

Int. Instr I: DID [(SP)/(PROXY NAME)] RECEIVE ANY HELP IN ANSWERING THE QUESTIONS?

Question Text:

Int. Instr II:

INPUT FIELDS / ROUTING

Field1: RRECHELP (IRQ1040)

Cheshire Name: IRQS.RRECHELP

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Enumerated

Type Name: TYesNo

Answers Allowed: 1

Drop Down List: No

Lookup File: No

Lookup File Name:

FieldSize:

Min Value:

Max Value:

Mask:

Number	Label	Route
1	Yes	IR4 - PERSON_HELPER (IRQ1050)
	English text: YES	
2	No	IR5 - RINFOSAT (IRQ1060)
	English text: NO	

BACKGROUND VARIABLE ASSIGNMENTS

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

- 4 **Respondent** On MRES where MRES.MRESRND = current round:

 A Proxy interview (respondent is a proxy) =
 MRES.SPPROXY=2/Proxy.
 MRES.RROSTNUM=ROST.ROSTNUM of respondent.

 An SP interview (respondent is the SP) =
 MRES.SPPROXY=1/SP.
 MRES.RROSTNUM='01'.

15 **ProxyName**

Proxy's name and relationship =
Stored on ROST where
ROST.ROSTNUM=MRES.RROSTNUM.
First Name: ROST.ROSTFNAM
Last Name: ROST.ROSTLNAM
Relationship: ROST.ROSTREL.
If ROST.ROSTREL=91/OtherRelative or 92/OtherNon-
Relative, Relationship=ROST.ROSTREOS.

DESIGN NOTES

IR4

Page Order # : 50

Design Screen Type: Roster

Fields: **Field 1:** PERSON_HELPER

Enable Functions:
HELP No
COMMENTS Yes
JUMPBACK Yes

Roster Name: Person Roster

Roster Type: Single Item Select

Roster Functions:
Add Item Yes Display as ' Add a Person '
Edit Item Yes Display as ' Edit a Person '
Delete Item No
Search Item Yes

Grid Functions:
Add Line No
Delete Line No

DISPLAY INSTRUCTIONS:

Context header display:

Question display: If Proxy was respondent, display "(PROXY NAME)".
 Else display "(SP)".

Multi Field display:

Roster/Grid Instructions: Display all persons from Person Roster.

Display SP on first line, where ROST.ROSTNUM=01.
 If Proxy interview, display Proxy on second line, where
 ROST.ROSTNUM=MRES.RROSTNUM.
 Display remaining persons in the order that they were entered in
 Person Roster.

Display the following persons as protected rows:
 1) The SP, if SP interview or SP deceased.
 2) The Proxy, if Proxy interview.
 3) All persons who are deceased. These are persons who at some
 point lived in the Household but were later reported deceased.

Roster/Grid display:

COL #	HEADER	INSTRUCTIONS
1	First Name	Display ROST.ROSTFNAM
2	Last Name	Display ROST.ROSTLNAM

3 Relationship to SP Display relationship:
 If ROST.ROSTREL=91/OtherRelative or
 92/OtherNon-Relative, display
 ROST.ROSTREOS.
 Else display ROST.ROSTREL
 relationship.

Report display:

TEXT: -----

Context Header:

Int. Instr I: WHO HELPED [(SP)/(PROXY NAME)] ANSWER THE QUESTIONS?

Question Text:

Int. Instr II: SELECT OR ADD ONLY ONE PERSON.

INPUT FIELDS / ROUTING

Field1: PERSON_HELPER (IRQ1050)

Cheshire Name: TEMP

Item Text display:

Item Text: TEMP

Label:

Label Position:

Field Type: String **FieldSize:** 8
Type Name: TRostPick8 **Min Value:**
Answers Allowed: 1 **Max Value:**
Drop Down List: No **Mask:**
Lookup File: No
Lookup File Name:

Number	Label	Route
1	[Continuous answer.]	IR5 - RINFOSAT (IRQ1060)

BACKGROUND VARIABLE ASSIGNMENTS

If Person added, see PERSON ROSTER POP-UP specifications for pop-up window programming instructions.

Variables populated in Person Roster:
 ROST.ROSTNUM Person's unique #
 ROST.ROSTRNDC Round # ROST created
 ROST.ROSTFNAM First Name
 ROST.ROSTLNAM Last Name
 ROST.ROSTREL Relationship to SP
 ROST.ROSTREOS Relationship to SP, Other Specify.

Set reason why person added to Person Roster. See instructions below.

Person select at Person Roster is the helper. Store the respondent number on IRQS.RHELPNUM. See instructions below.

RHELPNUM IRQS.RHELPNUM=ROST.ROSTNUM of person selected as helper at IR4.

ROSTREAS If person added to person roster, set ROST.ROSTREAS = 10/AssistantToRespondent.

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

4	Respondent	<p>On MRES where MRES.MRESRND = current round:</p> <p>A Proxy interview (respondent is a proxy) = MRES.SPPROXY=2/Proxy. MRES.RROSTNUM=ROST.ROSTNUM of respondent.</p> <p>An SP interview (respondent is the SP) = MRES.SPPROXY=1/SP. MRES.RROSTNUM='01'.</p>
15	ProxyName	<p>Proxy's name and relationship = Stored on ROST where ROST.ROSTNUM=MRES.RROSTNUM. First Name: ROST.ROSTFNAM Last Name: ROST.ROSTLNAM Relationship: ROST.ROSTREL. If ROST.ROSTREL=91/OtherRelative or 92/OtherNon-Relative, Relationship=ROST.ROSTREOS.</p>
59	SPStatus	<p>SP is Alive and not institutionalized = MRES.SPALIVE=1/Alive or empty</p> <p>SP is Alive = MRES.SPALIVE=1/Alive, 2/AliveAndInstitute, or EMPTY</p> <p>SP is Institutionalized = MRES.SPALIVE=2/AliveAndInstitute</p> <p>SP is Deceased = MRES.SPALIVE=3/Deceased.</p>
352	PersonsDeceased	<p>Persons identified as being deceased = There is a ROST & ENUM where (ENUM.ENUMROST=ROST.ROSTNUM & ENUM.ENUMRND=any round & ENUM.NOTHRSN = 1/Deceased).</p>

DESIGN NOTES

IR5

Page Order # : 60

Design Screen Type: Yes/No

Fields: Field 1: RINFOSAT

Enable Functions:	HELP	No
	COMMENTS	No
	JUMPBACK	No

Roster Name:

Roster Type:

Roster Functions:	Add Item	No
	Edit Item	No
	Delete Item	No
	Search Item	No

Grid Functions:	Add Line	No
	Delete Line	No

DISPLAY INSTRUCTIONS:

Context header display:

Question display: If Proxy was respondent, display "(PROXY NAME)".
Else display "(SP)".

Multi Field display:

Roster/Grid Instructions:

Roster/Grid display:

Report display:

TEXT:

Context Header:

Int. Instr I: DO YOU FEEL THAT THE INFORMATION PROVIDED BY
[(SP)/(PROXY NAME)] WAS SATISFACTORY?

Question Text:

Int. Instr II:

INPUT FIELDS / ROUTING

Field1: RINFOSAT (IRQ1060)

Cheshire Name: IRQS.RINFOSAT

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Enumerated

Type Name: TYesNo

Answers Allowed: 1

Drop Down List: No

Lookup File: No

Lookup File Name:

FieldSize:

Min Value:

Max Value:

Mask:

Number	Label	Route
1	Yes	BOX IR3 - (IRQ1100)
	English text: YES	
2	No	IR5OV - RINFOVB (IRQ1070)
	English text: NO	

BACKGROUND VARIABLE ASSIGNMENTS

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

- 4 **Respondent** On MRES where MRES.MRESRND = current round:

 A Proxy interview (respondent is a proxy) =
 MRES.SPPROXY=2/Proxy.
 MRES.RROSTNUM=ROST.ROSTNUM of respondent.

 An SP interview (respondent is the SP) =
 MRES.SPPROXY=1/SP.
 MRES.RROSTNUM='01'.

15 **ProxyName**

Proxy's name and relationship =
Stored on ROST where
ROST.ROSTNUM=MRES.RROSTNUM.
First Name: ROST.ROSTFNAM
Last Name: ROST.ROSTLNAM
Relationship: ROST.ROSTREL.
If ROST.ROSTREL=91/OtherRelative or 92/OtherNon-
Relative, Relationship=ROST.ROSTREOS.

DESIGN NOTES

IR50V

Page Order # : 70

Design Screen Type: Verbatim Text

Fields: Field 1: RINFOVB

Enable Functions:	HELP	No
	COMMENTS	Yes
	JUMPBACK	Yes

Roster Name:

Roster Type:

Roster Functions:	Add Item	No
	Edit Item	No
	Delete Item	No
	Search Item	No

Grid Functions:	Add Line	No
	Delete Line	No

DISPLAY INSTRUCTIONS:

Context header display:

Question display:

Multi Field display:

Roster/Grid Instructions:

Roster/Grid display:

Report display:

TEXT:

Context Header:

Int. Instr I: RECORD THE REASONS WHY YOU THINK THAT THE INFORMATION PROVIDED WAS UNSATISFACTORY.

Question Text:

Int. Instr II:

INPUT FIELDS / ROUTING

Field1: RINFOVB (IRQ1070)

Cheshire Name: NONE

REPLACES CHESHIRE VARIABLES:

IRQS.RINFOVB1
IRQS.RINFOVB2
IRQS.RINFOVB3

Item Text display:

Item Text:

Label:

Label Position:

Field Type:	Open	FieldSize:	135
Type Name:	TOpen135	Min Value:	
Answers Allowed:	1	Max Value:	
Drop Down List:	No	Mask:	
Lookup File:	No		
Lookup File Name:			

Number	Label	Route
1	[Continuous answer.]	BOX IR3 - (IRQ1100)

BACKGROUND VARIABLE ASSIGNMENTS

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

DESIGN NOTES

BOX IR3

Page Order # : 80

BOX INSTRUCTIONS

(IRQ1100) IF (SP IS IN THE SUPPLEMENTAL SAMPLE) OR (SP'S PREVIOUS ROUND INTERVIEW WAS IN A FACILITY), GO TO IR5B - USEBATRY (IRQ1170).
ELSE GO TO IR5A - REFERCAL (IRQ1110).

ASSIGNMENTS

TECHNICAL NOTES

9	SuppORD	SP is in the Supplemental Sample = MRES.INTTYPE=3/NewFromSupplement on MRES where MRES.MRESRND = current round.
11	FacInterview	Previous round was a facility interview = (MRES.INTTYPE=2/NewFromFacility or MRES.INTTYPE=5/LastRndFacSum or MRES.INTTYPE=6/LastRndFacBase) on MRES where MRES.MRESRND = current round.

DESIGN NOTES

IR5A

Page Order # : 90

Design Screen Type: Yes/No

Fields: Field 1: REFERCAL

Enable Functions:	HELP	No
	COMMENTS	Yes
	JUMPBACK	Yes

Roster Name:

Roster Type:

Roster Functions:	Add Item	No
	Edit Item	No
	Delete Item	No
	Search Item	No

Grid Functions:	Add Line	No
	Delete Line	No

DISPLAY INSTRUCTIONS:

Context header display:

Question display:

Multi Field display:

Roster/Grid Instructions:

Roster/Grid display:

Report display:

TEXT:

Context Header:

Int. Instr I:	DURING THE INTERVIEW, DID THE RESPONDENT REFER TO ENTRIES MADE BY THE RESPONDENT OR THE SP IN THE CALENDAR PROVIDED BY MCBS?
---------------	--

Question Text:

Int. Instr II:

INPUT FIELDS / ROUTING

Field1: REFERCAL (IRQ1110)

Cheshire Name: IRQS.REFERCAL

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Enumerated

Type Name: TYesNo

Answers Allowed: 1

Drop Down List: No

Lookup File: No

Lookup File Name:

FieldSize:

Min Value:

Max Value:

Mask:

Number	Label	Route
1	Yes	IR5B - USEBATRY (IRQ1170)
	English text: YES	
2	No	IR5AA - REFSPCAL (IRQ1120)
	English text: NO	

BACKGROUND VARIABLE ASSIGNMENTS

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

DESIGN NOTES

IR5AA

Page Order # : 100

Design Screen Type: Yes/No

Fields: Field 1: REFSPCAL

Enable Functions:	HELP	No
	COMMENTS	Yes
	JUMPBACK	Yes

Roster Name:

Roster Type:

Roster Functions:	Add Item	No
	Edit Item	No
	Delete Item	No
	Search Item	No

Grid Functions:	Add Line	No
	Delete Line	No

DISPLAY INSTRUCTIONS:

Context header display:

Question display: Display the word "NOT" in bold.

Multi Field display:

Roster/Grid Instructions:

Roster/Grid display:

Report display:

TEXT:

Context Header:

Int. Instr I: DURING THE INTERVIEW, DID THE RESPONDENT REFER TO ENTRIES THE RESPONDENT OR SP HAD MADE IN ANY CALENDAR THAT WAS NOT PROVIDED BY MCBS?

Question Text:

Int. Instr II:

INPUT FIELDS / ROUTING

Field1: REFSPCAL (IRQ1120)

Cheshire Name: IRQS.REFSPCAL

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Enumerated

Type Name: TYesNo

Answers Allowed: 1

Drop Down List: No

Lookup File: No

Lookup File Name:

FieldSize:

Min Value:

Max Value:

Mask:

Number	Label	Route
1	Yes	IR5B - USEBATRY (IRQ1170)
	English text: YES	
2	No	IR5B - USEBATRY (IRQ1170)
	English text: NO	

BACKGROUND VARIABLE ASSIGNMENTS

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

DESIGN NOTES

IR5B

Page Order # : 140

Design Screen Type: Yes/No

Fields: Field 1: USEBATRY

Enable Functions:	HELP	No
	COMMENTS	Yes
	JUMPBACK	Yes

Roster Name:

Roster Type:

Roster Functions:	Add Item	No
	Edit Item	No
	Delete Item	No
	Search Item	No

Grid Functions:	Add Line	No
	Delete Line	No

DISPLAY INSTRUCTIONS:

Context header display:

Question display:

Multi Field display:

Roster/Grid Instructions:

Roster/Grid display:

Report display:

TEXT:

Context Header:

Int. Instr I: DID YOU USE BATTERY POWER TO CONDUCT THIS INTERVIEW?

Question Text:

Int. Instr II: INCLUDE ANY PORTION OF A "RESTART" INTERVIEW.

INPUT FIELDS / ROUTING

Field1: USEBATRY (IRQ1170)

Cheshire Name: IRQS.USEBATRY

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Enumerated

Type Name: TYesNo

Answers Allowed: 1

Drop Down List: No

Lookup File: No

Lookup File Name:

FieldSize:

Min Value:

Max Value:

Mask:

Number	Label	Route
1	Yes	IR5C - INTVTIME (IRQ1180)
	English text: YES	
2	No	IR5C - INTVTIME (IRQ1180)
	English text: NO	

BACKGROUND VARIABLE ASSIGNMENTS

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

DESIGN NOTES

IR5C

Page Order # : 150

Design Screen Type: Code 1

Fields: Field 1: INTVTIME

Enable Functions:	HELP	No
	COMMENTS	Yes
	JUMPBACK	Yes

Roster Name:

Roster Type:

Roster Functions:	Add Item	No
	Edit Item	No
	Delete Item	No
	Search Item	No

Grid Functions:	Add Line	No
	Delete Line	No

DISPLAY INSTRUCTIONS:

Context header display:

Question display:

Multi Field display:

Roster/Grid Instructions:

Roster/Grid display:

Report display:

TEXT:

Context Header:

Int. Instr I: HOW LONG WAS THIS INTERVIEW?

Question Text:

Int. Instr II: INCLUDE ALL THE TIME YOU SPENT IN THE RESPONDENT'S HOME.

INPUT FIELDS / ROUTING

Field1: INTVTIME (IRQ1180)

Cheshire Name: IRQS.INTVTIME

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Enumerated

Type Name: TIntvtime

Answers Allowed: 1

Drop Down List: No

Lookup File: No

Lookup File Name:

FieldSize:

Min Value:

Max Value:

Mask:

Number	Label	Route
1	LessThan1Hour English text: LESS THAN 1 HOUR	IR6 - ANYFIX (IRQ1240)
2	From1To2Hours English text: FROM 1-2 HOURS	IR6 - ANYFIX (IRQ1240)
3	From2To4Hours English text: FROM 2-4 HOURS	IR5D - LT_REASON (IRQ1190)
4	MoreThan4Hours English text: MORE THAN 4 HOURS	IR5D - LT_REASON (IRQ1190)

BACKGROUND VARIABLE ASSIGNMENTS

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

DESIGN NOTES

IR5D

Page Order # : 160

Design Screen Type: Code All

Fields: Field 1: LT_REASON

Enable Functions:	HELP	No
	COMMENTS	Yes
	JUMPBACK	Yes

Roster Name:

Roster Type:

Roster Functions:	Add Item	No
	Edit Item	No
	Delete Item	No
	Search Item	No

Grid Functions:	Add Line	No
	Delete Line	No

DISPLAY INSTRUCTIONS:

Context header display:

Question display:

Multi Field display:

Roster/Grid Instructions:

Roster/Grid display:

Report display:

TEXT:

Context Header:

Int. Instr I: WHY DO YOU THINK THIS INTERVIEW TOOK AS LONG AS IT DID?

Question Text:

Int. Instr II: CHECK ALL THAT APPLY.

INPUT FIELDS / ROUTING

Field1: LT_REASON (IRQ1190)

Cheshire Name: NONE

REPLACES THE FOLLOWING CHESHIRE VARIABLES:

1=IRQS.LT_UTILZ

2=IRQS.LT_STMTS

3=IRQS.LT_CNFUS

4=IRQS.LT_INTER

5=IRQS.LT_ALWAYS

91=IRQS.LT_OTHER

Item Text display: If (SP is in the Supplemental Sample) or (this is the SP's exit interview), do not display response options 1/HeavyUtilization, 2/ManyStatements, or 5/AlwaysTakesThisLong.

Item Text:

Label:

Label Position:

Field Type: Enumerated
Type Name: TLT_Reason
Answers Allowed: 6
Drop Down List: No
Lookup File: No
Lookup File Name:

FieldSize:
Min Value:
Max Value:
Mask:

Number	Label	Route
1	HeavyUtilization English text: HEAVY UTILIZATION	IR6 - ANYFIX (IRQ1240)
2	ManyStatements English text: MANY STATEMENTS	IR6 - ANYFIX (IRQ1240)
3	RWasConfused English text: R WAS CONFUSED/RAMBLING	IR6 - ANYFIX (IRQ1240)
4	ManyInterruptions English text: MANY INTERRUPTIONS	IR6 - ANYFIX (IRQ1240)
5	AlwaysTakesThisLong English text: ALWAYS TAKES THIS LONG	IR6 - ANYFIX (IRQ1240)
91	Other English text: OTHER	IR5I - LT_OTHERWHY (IRQ1195)

BACKGROUND VARIABLE ASSIGNMENTS

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

- | | | |
|-----------|-------------------|--|
| 9 | SuppORD | SP is in the Supplemental Sample =
MRES.INTTYPE=3/NewFromSupplement on MRES
where MRES.MRESRND = current round. |
| 16 | ExitSample | SP is in the Exit Sample =
(MRES.INTTYPE = 8/ExitInterviewHadPrev or
9/ExitInterviewSkipPrev) on MRES where
MRES.MRESRND = current round. |

DESIGN NOTES

IR5I

Page Order # : 170

Design Screen Type: No Entry

Fields: Field 1: LT_OTHERWHY

Enable Functions:	HELP	No
	COMMENTS	Yes
	JUMPBACK	Yes

Roster Name:

Roster Type:

Roster Functions:	Add Item	No
	Edit Item	No
	Delete Item	No
	Search Item	No

Grid Functions:	Add Line	No
	Delete Line	No

DISPLAY INSTRUCTIONS:

Context header display:

Question display:

Multi Field display:

Roster/Grid Instructions:

Roster/Grid display:

Report display:

TEXT:

Context Header:

Int. Instr I: PLEASE ENTER A COMMENT TO PROVIDE MORE INFORMATION ABOUT THE LENGTH OF THE INTERVIEW.

Question Text:

Int. Instr II: USE THE COMMENT " LINK" AT THE TOP OF THE SCREEN TO ACTIVATE THE COMMENT BOX.

INPUT FIELDS / ROUTING

Field1: LT_OTHERWHY (IRQ1195)

Cheshire Name: TEMP

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Enumerated

Type Name: TContinueEMPTY

Answers Allowed: 1

Drop Down List: No

Lookup File: No

Lookup File Name:

FieldSize:

Min Value:

Max Value:

Mask:

Number	Label	Route
1	Continue	IR6 - ANYFIX (IRQ1240)
English text: CONTINUE		

Attribute	Route
Empty	IR6 - ANYFIX (IRQ1240)

BACKGROUND VARIABLE ASSIGNMENTS

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

DESIGN NOTES

IR6

Page Order # : 190

Design Screen Type: Yes/No

Fields: Field 1: ANYFIX

Enable Functions:	HELP	No
	COMMENTS	Yes
	JUMPBACK	Yes

Roster Name:

Roster Type:

Roster Functions:	Add Item	No
	Edit Item	No
	Delete Item	No
	Search Item	No

Grid Functions:	Add Line	No
	Delete Line	No

DISPLAY INSTRUCTIONS:

Context header display:

Question display: Always display "[THIS INCLUDES...]" in brackets.

Multi Field display:

Roster/Grid Instructions:

Roster/Grid display:

Report display:

TEXT:

Context Header:

Int. Instr I: IS THERE ANYTHING YOU HAVE RECORDED IN THE CAPI PROGRAM THAT YOU WOULD LIKE HOME OFFICE STAFF TO FIX?

Question Text:

Int. Instr II: [THIS INCLUDES DATA ITEMS THAT YOU WOULD LIKE THE DATA EDITING STAFF TO FIX.]

INPUT FIELDS / ROUTING

Field1: ANYFIX (IRQ1240)

Cheshire Name: IRQS.ANYFIX

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Enumerated

Type Name: TYesNo

Answers Allowed: 1

Drop Down List: No

Lookup File: No

Lookup File Name:

FieldSize:

Min Value:

Max Value:

Mask:

Number	Label	Route
1	Yes	IR6A - ANYFIXWHAT (IRQ1250)
	English text: YES	
2	No	BOX IR3B - (IRQ1260)
	English text: NO	

BACKGROUND VARIABLE ASSIGNMENTS

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

DESIGN NOTES

IR6A

Page Order # : 200

Design Screen Type: No Entry

Fields: Field 1: ANYFIXWHAT

Enable Functions:	HELP	No
	COMMENTS	Yes
	JUMPBACK	Yes

Roster Name:

Roster Type:

Roster Functions:	Add Item	No
	Edit Item	No
	Delete Item	No
	Search Item	No

Grid Functions:	Add Line	No
	Delete Line	No

DISPLAY INSTRUCTIONS:

Context header display:

Question display:

Multi Field display:

Roster/Grid Instructions:

Roster/Grid display:

Report display:

TEXT:

Context Header:

Int. Instr I: PLEASE ENTER A COMMENT TO DESCRIBE IN AS MUCH
DETAIL AS POSSIBLE WHAT YOU WOULD LIKE TO HAVE FIXED.

Question Text:

Int. Instr II: USE THE COMMENT "LINK" AT THE TOP OF THE SCREEN TO
ACTIVATE THE COMMENT BOX.

INPUT FIELDS / ROUTING

Field1: ANYFIXWHAT (IRQ1250)

Cheshire Name: TEMP

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Enumerated

Type Name: TContinueEMPTY

Answers Allowed: 1

Drop Down List: No

Lookup File: No

Lookup File Name:

FieldSize:

Min Value:

Max Value:

Mask:

Number	Label	Route
1	Continue	BOX IR3B - (IRQ1260)
English text: CONTINUE		

Attribute	Route
Empty	BOX IR3B - (IRQ1260)

BACKGROUND VARIABLE ASSIGNMENTS

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

DESIGN NOTES

BOX IR3B

Page Order # : 210

BOX INSTRUCTIONS

(IRQ1260) IF SP IS DECEASED, GO TO IR8 - MORTRAIN (IRQ1370).

ELSE IF SP IS IN THE EXIT SAMPLE, GO TO IR7 - INTCOMM (IRQ1270).

ELSE IF (SP IS IN THE SUPPLEMENTAL SAMPLE) OR (SP'S PREVIOUS ROUND INTERVIEW WAS IN A FACILITY) OR (DRIVING DIRECTIONS WERE NOT REPORTED IN THE PREVIOUS ROUND), GO TO IR6B - IRDRIVE (IRQ1265).

ELSE GO TO IR6C - IRDRIVEVB (IRQ1269).

ASSIGNMENTS

If SP is not in the supplemental sample and SP's previous round interview was not in a facility and driving directions were reported in the previous round, we will copy the previous round driving directions to the current round IRQS record and allow the interviewer to update the directions at IR6C. See detailed instructions below.

IRDRIVEVB If (SP is not in the Supplemental Sample) and (SP's previous round interview was not in a facility) and (previous round IRQS.IRDRIVEVB ^= EMPTY), copy previous round IRQS.IRDRIVEVB to the current round IRQS.IRDRIVEVB.

TECHNICAL NOTES

59	SPStatus	SP is Alive and not institutionalized = MRES.SPALIVE=1/Alive or empty
		SP is Alive = MRES.SPALIVE=1/Alive, 2/AliveAndInstitute, or EMPTY
		SP is Institutionalized = MRES.SPALIVE=2/AliveAndInstitute
		SP is Deceased = MRES.SPALIVE=3/Deceased.
16	ExitSample	SP is in the Exit Sample = (MRES.INTTYPE = 8/ExitInterviewHadPrev or 9/ExitInterviewSkipPrev) on MRES where MRES.MRESRND = current round.
9	SuppORD	SP is in the Supplemental Sample = MRES.INTTYPE=3/NewFromSupplement on MRES where MRES.MRESRND = current round.
11	FacInterview	Previous round was a facility interview = (MRES.INTTYPE=2/NewFromFacility or MRES.INTTYPE=5/LastRndFacSum or MRES.INTTYPE=6/LastRndFacBase) on MRES where MRES.MRESRND = current round.
353	PrevDrivingDirections	Driving directions reported in the previous round = IRQS.IRDRIVEVB ^= empty on IRQS where IRQS.IRQSRND = previous round. IRQS.IRDRIVEVB is stored in multiple VB fields in Cheshire, IRQS.IRDRIVE1 through IRQS.IRDRIVE9.

DESIGN NOTES

BOX IR3B

IR6B

Page Order # : 213

Design Screen Type: Yes/No

Fields: Field 1: IRDRIVE

Enable Functions:	HELP	No
	COMMENTS	Yes
	JUMPBACK	Yes

Roster Name:

Roster Type:

Roster Functions:	Add Item	No
	Edit Item	No
	Delete Item	No
	Search Item	No

Grid Functions:	Add Line	No
	Delete Line	No

DISPLAY INSTRUCTIONS:

Context header display:

Question display:

Multi Field display:

Roster/Grid Instructions:

Roster/Grid display:

Report display:

TEXT:

Context Header:

Int. Instr I: ARE THERE DRIVING DIRECTIONS YOU CAN ENTER FOR THE NEXT INTERVIEW?

Question Text:

Int. Instr II:

INPUT FIELDS / ROUTING

Field1: IRDRIVE (IRQ1265)

Cheshire Name: IRQS.IRDRIVE

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Enumerated

Type Name: TYesNo

Answers Allowed: 1

Drop Down List: No

Lookup File: No

Lookup File Name:

FieldSize:

Min Value:

Max Value:

Mask:

Number	Label	Route
1	Yes	IR6C - IRDRIVEVB (IRQ1269)
	English text: YES	
2	No	IR7 - INTCOMM (IRQ1270)
	English text: NO	

BACKGROUND VARIABLE ASSIGNMENTS

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

DESIGN NOTES

IR6C

Page Order # : 217

Design Screen Type: Verbatim Text

Fields: Field 0: IRDRIVEVB

Enable Functions:	HELP	No
	COMMENTS	Yes
	JUMPBACK	Yes

Roster Name:

Roster Type:

Roster Functions:	Add Item	No
	Edit Item	No
	Delete Item	No
	Search Item	No

Grid Functions:	Add Line	No
	Delete Line	No

DISPLAY INSTRUCTIONS:

Context header display:

Question display: If coming from IR6B, IR6B - IRDRIVE = 1/Yes, display "ENTER".
Else display "REVIEW".

If not coming from IR6B, IR6B - IRDRIVE = empty, display
"DISPLAYED", and "UPDATE OR REVISE AS NECESSARY".
Else do not display.

Multi Field display:**Roster/Grid Instructions:****Roster/Grid display:****Report display:****TEXT:**

Context Header:

Int. Instr I: (ENTER/REVIEW) THE DRIVING DIRECTIONS FOR THE NEXT
INTERVIEW (DISPLAYED) IN THE TEXT BOX BELOW. (UPDATE
OR REVISE AS NECESSARY.)

Question Text:**Int. Instr II:**

INPUT FIELDS / ROUTING

Field0: IRDRIVEVB (IRQ1269)

Cheshire Name: NONE

REPLACES CHESHIRE VARIABLES:

- IRQS.IRDRIVE1
- IRQS.IRDRIVE2
- IRQS.IRDRIVE3
- IRQS.IRDRIVE4
- IRQS.IRDRIVE5
- IRQS.IRDRIVE6
- IRQS.IRDRIVE7
- IRQS.IRDRIVE8
- IRQS.IRDRIVE9

Item Text display:

Item Text: If IRQS.IRDRIVEVB ^= EMPTY, display driving directions at IR6C and allow text to be edited. Otherwise, collect driving directions.

Label:

Label Position:

Field Type:	Open	FieldSize:	315
Type Name:	TOpen315	Min Value:	
Answers Allowed:	1	Max Value:	
Drop Down List:	No	Mask:	
Lookup File:	No		
Lookup File Name:			

Number	Label	Route
1	[Continuous answer.]	IR7 - INTCOMM (IRQ1270)

BACKGROUND VARIABLE ASSIGNMENTS

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

DESIGN NOTES

IR7

Page Order # : 220

Design Screen Type: Yes/No

Fields: **Field 1:** **INTCOMM**

Enable Functions: **HELP** No
 COMMENTS Yes
 JUMPBACK Yes

Roster Name:

Roster Type:

Roster Functions: **Add Item** No
 Edit Item No
 Delete Item No
 Search Item No

Grid Functions: **Add Line** No
 Delete Line No

DISPLAY INSTRUCTIONS: _____

Context header display:

Question display: Always display "(OTHER)" in parenthesis.

If SP is not in the Exit Sample, display "THAT COULD HELP THE NEXT INTERVIEWER COMPLETE THIS CASE".
 Else do not display.

Multi Field display:

Roster/Grid Instructions:

Roster/Grid display:

Report display:

TEXT: _____

Context Header:

Int. Instr I: ARE THERE ANY (OTHER) COMMENTS YOU WOULD LIKE TO MAKE ABOUT THE RESPONDENT OR INTERVIEWING SITUATION (THAT COULD HELP THE NEXT INTERVIEWER COMPLETE THIS CASE)?

Question Text:

Int. Instr II:

INPUT FIELDS / ROUTING

Field1: **INTCOMM** (IRQ1270)**Cheshire Name:** IRQS.INTCOMM**Item Text display:****Item Text:****Label:****Label Position:****Field Type:** Enumerated**Type Name:** TYesNo**Answers Allowed:** 1**Drop Down List:** No**Lookup File:** No**Lookup File Name:****FieldSize:****Min Value:****Max Value:****Mask:**

Number	Label	Route
1	Yes	IR7OV - INTCVB (IRQ1280)
	English text: YES	
2	No	IR7A - OUTSTATE (IRQ1360)
	English text: NO	

BACKGROUND VARIABLE ASSIGNMENTS

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

16 **ExitSample** SP is in the Exit Sample =
(MRES.INTTYPE = 8/ExitInterviewHadPrev or
9/ExitInterviewSkipPrev) on MRES where
MRES.MRESRND = current round.

DESIGN NOTES

IR70V

Page Order # : 230

Design Screen Type: Verbatim Text

Fields: Field 1: INTCVB

Enable Functions:	HELP	No
	COMMENTS	Yes
	JUMPBACK	Yes

Roster Name:

Roster Type:

Roster Functions:	Add Item	No
	Edit Item	No
	Delete Item	No
	Search Item	No

Grid Functions:	Add Line	No
	Delete Line	No

DISPLAY INSTRUCTIONS:

Context header display:

Question display:

Multi Field display:

Roster/Grid Instructions:

Roster/Grid display:

Report display:

TEXT:

Context Header:

Int. Instr I: ENTER THE COMMENTS YOU WOULD LIKE TO MAKE ABOUT THE RESPONDENT OR INTERVIEWING SITUATION. DO NOT INCLUDE COMMENTS HERE THAT YOU WANT THE DATA EDITING STAFF TO FIX.

Question Text:

Int. Instr II:

INPUT FIELDS / ROUTING

Field1: **INTCVB** (IRQ1280)

Cheshire Name: NONE

REPLACES CHESHIRE VARIABLES:
IRQS.INTCVB1
IRQS.INTCVB2
IRQS.INTCVB3
IRQS.INTCVB4
IRQS.INTCVB5
IRQS.INTCVB6

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Open

FieldSize: 270

Type Name: TOpen270

Min Value:

Answers Allowed: 1

Max Value:

Drop Down List: No

Mask:

Lookup File: No

Lookup File Name:

Number	Label	Route
1	[Continuous answer.]	IR7A - OUTSTATE (IRQ1360)

BACKGROUND VARIABLE ASSIGNMENTS

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

DESIGN NOTES

IR7A

Page Order # : 240

Design Screen Type: Yes/No

Fields: Field 1: OUTSTATE

Enable Functions:	HELP	No
	COMMENTS	Yes
	JUMPBACK	Yes

Roster Name:

Roster Type:

Roster Functions:	Add Item	No
	Edit Item	No
	Delete Item	No
	Search Item	No

Grid Functions:	Add Line	No
	Delete Line	No

DISPLAY INSTRUCTIONS:

Context header display:

Question display: Always display "[THAT IS, THE SP....]" in brackets.

Multi Field display:

Roster/Grid Instructions:

Roster/Grid display:

Report display:

TEXT:

Context Header:

Int. Instr I: IS THIS A "SNOWBIRD" CASE?

Question Text:

Int. Instr II: [THAT IS, THE SP HAS A PLACE WHERE HE/SHE SPENDS MORE THAN ONE MONTH AWAY FROM HIS/HER PRIMARY HOME].

INPUT FIELDS / ROUTING

Field1: OUTSTATE (IRQ1360)

Cheshire Name: IRQS.OUTSTATE

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Enumerated
Type Name: TYesNoDKRF
Answers Allowed: 1
Drop Down List: No
Lookup File: No
Lookup File Name:

FieldSize:
Min Value:
Max Value:
Mask:

Number	Label	Route
1	Yes	IR8 - MORTRAIN (IRQ1370)
	English text: YES	
2	No	IR8 - MORTRAIN (IRQ1370)
	English text: NO	

Attribute	Route
Don't know	IR8 - MORTRAIN (IRQ1370)
Refusal	IR8 - MORTRAIN (IRQ1370)

BACKGROUND VARIABLE ASSIGNMENTS

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

DESIGN NOTES

IR8

Page Order # : 250

Design Screen Type: Yes/No

Fields: Field 1: MORTRAIN

Enable Functions:	HELP	No
	COMMENTS	Yes
	JUMPBACK	Yes

Roster Name:

Roster Type:

Roster Functions:	Add Item	No
	Edit Item	No
	Delete Item	No
	Search Item	No

Grid Functions:	Add Line	No
	Delete Line	No

DISPLAY INSTRUCTIONS:

Context header display:

Question display:

Multi Field display:

Roster/Grid Instructions:

Roster/Grid display:

Report display:

TEXT:

Context Header:

Int. Instr I: ARE THERE ANY PROBLEMS YOU ENCOUNTERED ON WHICH YOU WOULD LIKE MORE TRAINING?

Question Text:

Int. Instr II:

INPUT FIELDS / ROUTING

Field1: MORTRAIN (IRQ1370)

Cheshire Name: IRQS.MORTRAIN

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Enumerated

Type Name: TYesNo

Answers Allowed: 1

Drop Down List: No

Lookup File: No

Lookup File Name:

FieldSize:

Min Value:

Max Value:

Mask:

Number	Label	Route
1	Yes	IR8A - MORTRAINWHAT (IRQ1395)
	English text: YES	
2	No	IR10 - SAVEIRQ (IRQ1400)
	English text: NO	

BACKGROUND VARIABLE ASSIGNMENTS

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

DESIGN NOTES

IR8A

Page Order # : 255

Design Screen Type: No Entry

Fields: Field 1: MORTRAINWHAT

Enable Functions:	HELP	No
	COMMENTS	Yes
	JUMPBACK	Yes

Roster Name:

Roster Type:

Roster Functions:	Add Item	No
	Edit Item	No
	Delete Item	No
	Search Item	No

Grid Functions:	Add Line	No
	Delete Line	No

DISPLAY INSTRUCTIONS:

Context header display:

Question display:

Multi Field display:

Roster/Grid Instructions:

Roster/Grid display:

Report display:

TEXT:

Context Header:

Int. Instr I: PLEASE ENTER A COMMENT TO PROVIDE MORE INFORMATION ABOUT THE PROBLEMS YOU ENCOUNTERED AND THE ADDITIONAL TRAINING YOU WOULD LIKE.

Question Text:

Int. Instr II: USE THE COMMENT " LINK" AT THE TOP OF THE SCREEN TO ACTIVATE THE COMMENT BOX.

INPUT FIELDS / ROUTING

Field1: MORTRAINWHAT (IRQ1395)

Cheshire Name: TEMP

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Enumerated

Type Name: TContinueEMPTY

Answers Allowed: 1

Drop Down List: No

Lookup File: No

Lookup File Name:

FieldSize:

Min Value:

Max Value:

Mask:

Number	Label	Route
1	Continue	IR10 - SAVEIRQ (IRQ1400)
English text: CONTINUE		

Attribute	Route
Empty	IR10 - SAVEIRQ (IRQ1400)

BACKGROUND VARIABLE ASSIGNMENTS

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

DESIGN NOTES

IR10

Page Order # : 260

Design Screen Type: No Entry

Fields: Field 1: SAVEIRQ

Enable Functions:	HELP	No
	COMMENTS	Yes
	JUMPBACK	Yes

Roster Name:

Roster Type:

Roster Functions:	Add Item	No
	Edit Item	No
	Delete Item	No
	Search Item	No

Grid Functions:	Add Line	No
	Delete Line	No

DISPLAY INSTRUCTIONS:

Context header display:

Question display:

Multi Field display:

Roster/Grid Instructions:

Roster/Grid display:

Report display:

TEXT:

Context Header:

Int. Instr I: IRQ SESSION IS COMPLETE.

Question Text:

Int. Instr II:

INPUT FIELDS / ROUTING

Field1: **SAVEIRQ** (IRQ1400)

Cheshire Name: TEMP

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Enumerated

Type Name: TContinueEMPTY

Answers Allowed: 1

Drop Down List: No

Lookup File: No

Lookup File Name:

FieldSize:

Min Value:

Max Value:

Mask:

Number	Label	Route
1	Continue	BOX IREND - (IRQ1405)
English text: CONTINUE		

Attribute	Route
Empty	BOX IREND - (IRQ1405)

BACKGROUND VARIABLE ASSIGNMENTS

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

DESIGN NOTES

BOX IREND

Page Order # : 265

BOX INSTRUCTIONS

(IRQ1405) RETURN TO IMS .

ASSIGNMENTS

TECHNICAL NOTES

DESIGN NOTES