BOX CLBEG Page Order #: 10

BOX INSTRUCTIONS

(CLQ1005)

IF (SP IS RESPONDENT) OR ((PROXY IS RESPONDENT AND PROXY LIVES WITH THE SP IN THE CURRENT ROUND) AND (SP IS ALIVE AND NOT INSTITUTIONALIZED)), GO TO BOX CL8 - (CLQ1135).

ELSE IF (PROXY IS RESPONDENT) AND (AN ADDRESS HAS BEEN COLLECTED FOR THE PROXY), GO TO CL4 - VERIFY (CLQ1070).

ELSE GO TO CL1 - STADDR1 (CLQ1010).

ASSIGNMENTS

CREATE NEW ADDRESS AND PHONE RECORDS:

If the respondent is a Proxy, create a new current round address and phone records on tblAddress and tblPhone at the beginning of CL for the person who is currently flagged as Proxy, where ROST.ROSTNUM = MRES.RROSTNUM.

Else do not create new records.

```
Set on new tbIADDRESS record:
```

tbIADDRESS.AddressNum = next sequential #.

tblADDRESS.AddressRnd = current round.

tbIADDRESS.AddressType = 'OtherPerson'.

tblADDRESS.AddressDetail = 'Proxy'.

tblADDRESS.AddrRost = MRES.RROSTNUM (Same as Proxy's ROST.ROSTNUM).

tbIADDRESS.AddrResp = '1'.

tbIADDRESS.AddrNum =

If Proxy does not have a previous round address, set tbIADDRESS.AddrNum = 001.

Else tblADDRESS.AddrNum = Proxy's previous round tblADDRESS.AddressNum + 001.

tblADDRESS.AddrRndc = current round.

tblADDRESS.FirstName = Proxy's ROST.ROSTFNAM.

tblADDRESS.MiddleInitial = Proxy's ROST.ROSTMINI.

tblADDRESS.LastName = Proxy's ROST.ROSTLNAM

tblADDRESS.Relationship = Proxy's ROST.ROSTREL

tblADDRESS.RelationOS = Proxy's ROST.ROSTREOS

tblADDRESS.Verify = EMPTY.

Set on new tblPHONE record where tblPHONE.PhoneInstance = 1:

tblPHONE.PhoneNum = next sequential #.

tbIPHONE.PhoneRnd = current round.

tblPHONE.PhoneType = 'OtherPerson'.

tblPHONE.PhoneDetail = 'Proxy'.

tblPHONE.PhoneRost = MRES.RROSTNUM (Same as Proxy's ROST.ROSTNUM).

tblPHONE.PhoneInstance = '1'.

tblPHONE.PhoneResp = '1'.

tblPHONE.AddrNum = matches current round tblADDRESS.AddrNum.

tbIPHONE.AddrRndc = current round.

tbIPHONE.Verify = EMPTY.

Set on new tbIPHONE record where tbIPHONE.PhoneInstance = 2:

tbIPHONE.PhoneNum = next sequential #.

tbIPHONE.PhoneRnd = current round.

tbIPHONE.PhoneType = 'OtherPerson'.

tblPHONE.PhoneDetail = 'Proxy'.

tblPHONE.PhoneRost = MRES.RROSTNUM (Same as Proxy's ROST.ROSTNUM).

tblPHONE.PhoneInstance = '2'.

tblPHONE.PhoneResp = '1'.

tblPHONE.AddrNum = matches current round tblADDRESS.AddrNum.

tbIPHONE.AddrRndc = current round.

tbIPHONE.Verify = EMPTY.

SUMMARY:

If the Proxy lives in the household with SP and SP is alive and not institutionalized, we will copy SP's current round address and phone number(s) to the Proxy's current round address and phone (regardless if the Proxy has a previous round address record) and we will route to BOX CL8 and will not verify the Proxy's address or phone number(s).

Else if the Proxy lives in the household with SP and SP is institutionalized or deceased, we will copy SP's previous round address and phone number(s) to the Proxy's current round address and phone (regardless if the Proxy has a previous round address record) and we will route to CL4 to verify this address and phone number(s).

Else if the Proxy does not live in the household with SP and the Proxy has an address collected in a previous round, we will copy the Proxy's previous round address and phone number(s) to the Proxy's current round address and phone and we will route to CL4 to verify this address and phone number(s).

Else if the Proxy does not live in the household with SP and the Proxy does not have an address collected in a previous round, we will route to CL1 to collect a new address and phone number(s) for the Proxy.

COPY INSTRUCTIONS:

If Proxy lives in the household with the SP in the current round, copy SP's current round address and phone numbers to the Proxy's current address and phone records. Else if the Proxy has an address collected in the previous round, copy Proxy's previous round address and phone numbers to the Proxy's current round address and phone records.

Else do not copy.

Copy fields on tbIADDRESS: tbIADDRESS.STAddr2 tbIADDRESS.City tbIADDRESS.State tbIADDRESS.Zipcode

Copy fields on tblPhone, where PhoneInstance = '1' and '2':

tbIPHONE.PhonArea

tbIPHONE.Exch

tblPHONE.PhonLocl

tbIPHONE.NoPhone

tblPHONE.PhonWher

tblPHONE.PhonWhOS

tbIPHONE.SameName

tblPHONE.NameOS

PROXY'S PREVIOUS ROUND ADDRESS AND PHONE:

Proxy's previous round address record on tblADDRESS:

tblADDRESS.AddressRnd = previous round.

tblADDRESS.AddrRost = MRES.RROSTNUM (Same as Proxy's ROST.ROSTNUM).

Proxy's previous round primary phone number record on tblPHONE:

tbIPHONE.PhoneRnd = previous round.

tbIPHONE.PhoneRost = MRES.RROSTNUM (Same as Proxy's ROST.ROSTNUM).

tbIPHONE.PhoneInstance = '1'.

Proxy's previous round secondary phone number record on tblPHONE:

tblPHONE.PhoneRnd = previous round.

tbIPHONE.PhoneRost = MRES.RROSTNUM (Same as Proxy's ROST.ROSTNUM).

tbIPHONE.PhoneInstance = '2'.

SP'S CURRENT ROUND ADDRESS AND PHONE: SP's current round address record on tblADDRESS: bIADDRESS.AddressRnd = current round. tbIADDRESS.AddressType = 'SP'. tbIADDRESS.AddressDetail = 'SP'. tbIADDRESS.AddrRost = '01';. SP'S current round primary phone number on tblPHONE: tbIPHONE.PhoneRnd = current round. tbIPHONE.PhoneType = 'SP'. tblPHONE.PhoneDetail = 'SP'. tblPHONE.PhoneRost = '01'. tblPHONE.PhoneInstance = '1'. SP'S current round seconday phone number on tblPHONE: tbIPHONE.PhoneRnd = current round. tbIPHONE.PhoneType = 'SP'. tblPHONE.PhoneDetail = 'SP'. tblPHONE.PhoneRost = '01'. tblPHONE.PhoneInstance = '2'. SP'S PREVIOUS ROUND ADDRESS AND PHONE: SP's previous round address record on tblADDRESS: bIADDRESS.AddressRnd = previous round. tblADDRESS.AddressType = 'SP'. tbIADDRESS.AddressDetail = 'SP'. tbIADDRESS.AddrRost = '01';. SP'S previous round primary phone number on tblPHONE: tblPHONE.PhoneRnd = previous round. tbIPHONE.PhoneType = 'SP'. tblPHONE.PhoneDetail = 'SP'. tbIPHONE.PhoneRost = '01'. tbIPHONE.PhoneInstance = '1'. SP'S previous round seconday phone number on tblPHONE: tbIPHONE.PhoneRnd = previous round. tbIPHONE.PhoneType = 'SP'. tblPHONE.PhoneDetail = 'SP'. tbIPHONE.PhoneRost = '01'. tbIPHONE.PhoneInstance = '2'. See detailed instructions below: **ADDRESSNUM** Create new record on tbIADDRESS where tbIADDRESS.AddressNum = next sequential #. tbIADDRESS.AddressRnd = current round. **ADDRESSRND** tbIADDRESS.AddressType = 'OtherPerson'. **ADDRESSTYPE** tbIADDRESS.AddrRost = MRES.RROSTNUM (same **ADDRROST** as Proxy's ROST.ROSTNUM). **ADDRRESP** tbIADDRESS.AddrResp = '1'. **ADDRNUM** If Proxy does not have a previous round address, set tbIADDRESS.AddrNum = 001. Else tblADDRESS.AddrNum = Proxy's previous round tblADDRESS.AddressNum + 001. **ADDRRNDC** tbIADDRESS.AddrRndc = current round. **FIRSTNAME** tbIADDRESS.FirstName = Proxy's

ROST.ROSTFNAM.

tbIADDRESS.MiddleInitial = Proxy's **MIDDLEINITIAL**

ROST.ROSTMINI.

LASTNAME tbIADDRESS.LastName = Proxy's

ROST.ROSTLNAM.

RELATIONSHIP tbIADDRESS.Relationship = Proxy's

ROST.ROSTREL.

tbIADDRESS.RelationOS = Proxy's **RELATIONOS**

ROST.ROSTREOS.

STADDR1 tbIADDRESS.STAddr1 = set as instructed above. tbIADDRESS.STAddr2 = set as instructed above. STADDR2 **CITY** tbIADDRESS.City = set as instructed above. **STATE** tbIADDRESS.State = set as instructed above. **ZIPCODE** tbIADDRESS.ZipCode = set as instructed above.

VERIFY tbIADDRESS.Verify = EMPTY.

Create 1st new record on tbIPHONE where **PHONENUM**

tbIPHONE.PhoneNum = next sequential #.

PHONEINSTANCE tbIPHONE.PhoneInstance = 1.

PHONERND tbIPHONE.PhoneRnd = current round, set on

tbIPHONE where tbPHONE.PhoneInstance = 1.

tbIPHONE.PhoneType = 'OtherPerson', set on **PHONETYPE**

tbIPHONE where tbPHONE.PhoneInstance = 1.

tbIPHONE.PhoneRost = MRES.RROSTNUM, set on **PHONEROST**

tbIPHONE where tbPHONE.PhoneInstance = 1.

PHONERESP tbIPHONE.PhoneResp = '1', set on tbIPHONE where

tbPHONE.PhoneInstance = 1.

tbIPHONE.AddrNum = tbIADDRESS.AddrNum on **ADDRNUM**

Proxy's current round Address record, set on tbIPHONE where tbPHONE.PhoneInstance = 1.

ADDRRNDC tbIPHONE.AddrRndc = current round, set on

tbIPHONE where tbPHONE.PhoneInstance = 1.

PHONAREA tbIPHONE.PhonArea = set as instructed above. Set

on tbIPHONE where tbPHONE.PhoneInstance = 1.

PHONEXCH tblPHONE.PhonExch = set as instructed above. Set

on tbIPHONE where tbPHONE.PhoneInstance = 1.

tbIPHONE.PhonLocl = set as instructed above. Set **PHONLOCL**

on tblPHONE where tbPHONE.PhoneInstance = 1.

tbIPHONE.NoPhone = set as instructed above. Set **NOPHONE** on tblPHONE where tbPHONE.PhoneInstance = 1.

tbIPHONE.PhonWher = set as instructed above.

PHONWHER Set on tblPHONE where tbPHONE.PhoneInstance =

tbIPHONE.PhonWhOS = set as instructed above. **PHONWHOS**

Set on tblPHONE where tbPHONE.PhoneInstance =

tbIPHONE.SameName = set as instructed above. **SAMENAME**

Set on tbIPHONE where tbPHONE.PhoneInstance =

NAMEOS tbIPHONE.NameOS = set as instructed above. Set

on tblPHONE where tbPHONE.PhoneInstance = 1.

VERIFY tblPHONE.Verify = empty, set on tblPHONE where

tbPHONE.PhoneInstance = 1.

PHONENUM Create 2nd new record on tblPHONE where

tbIPHONE.PhoneNum = next sequential #.

PHONEINSTANCE tblPHONE.PhoneInstance = 2.

PHONERND tblPHONE.PhoneRnd = current round, set on

tbIPHONE where tbPHONE.PhoneInstance = 2.

PHONETYPE tblPHONE.PhoneType = 'OtherPerson', set on

tbIPHONE where tbPHONE.PhoneInstance = 2.

PHONEROST tbIPHONE.PhoneRost = MRES.RROSTNUM, set on

tbIPHONE where tbPHONE.PhoneInstance = 2.

PHONERESP tblPHONE.PhoneResp = '1', set on tblPHONE where

tbPHONE.PhoneInstance = 2.

ADDRNUM tblPHONE.AddrNum = tblADDRESS.AddrNum on

Proxy's current round Address record, set on tbIPHONE where tbPHONE.PhoneInstance = 2.

ADDRRNDC tblPHONE.AddrRndc = current round, set on

tbIPHONE where tbPHONE.PhoneInstance = 2.

PHONAREA tblPHONE.PhonArea = set as instructed above. Set

on tblPHONE where tbPHONE.PhoneInstance = 2.

PHONEXCH tblPHONE.PhonExch = set as instructed above. Set

on tblPHONE where tbPHONE.PhoneInstance = 2.

PHONLOCL tblPHONE.PhonLocl = set as instructed above. Set on tblPHONE where tbPHONE.PhoneInstance = 2.

on the field where the field. Honemstance – 2.

NOPHONE tblPHONE.NoPhone = set as instructed above. Set on tblPHONE where tbPHONE.PhoneInstance = 2.

tbIPHONE.PhonWher = set as instructed above.

Set on tblPHONE where tbPHONE.PhoneInstance =

2.

PHONWHOS tblPHONE.PhonWhOS = set as instructed above.

Set on tblPHONE where tbPHONE.PhoneInstance =

2.

SAMENAME tblPHONE.SameName = set as instructed above.

Set on tblPHONE where tbPHONE.PhoneInstance =

2.

NAMEOS tblPHONE.NameOS = set as instructed above. Set

on tblPHONE where tbPHONE.PhoneInstance = 2.

VERIFY tbIPHONE.Verify = empty, set on tbIPHONE where

tbPHONE.PhoneInstance = 2.

ADDRESSDETAIL tblADDRESS.AddressDetail = 'Proxy'.

PHONEDETAIL tblPHONE.PhoneDetail = 'Proxy', set on tblPHONE

where tbPHONE.PhoneInstance = 1.

PHONEDETAIL tblPHONE.PhoneDetail = 'Proxy', set on tblPHONE

where tbPHONE.PhoneInstance = 2.

TECHNICAL NOTES

PHONWHER

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'.
18	ProxylNHousehold	Proxy lives with SP in the current round = For this ROST where ROST.ROSTNUM=MRES.RROSTNUM, there is an ENUM where (ENUM.ENUMROST=ROST.ROSTNUM & ENUM.ENUMRND=current round & ENUM.NOTHHRSN=empty).
313	AddressPrevCollectedP roxy	Address has been collected for the Proxy = tbIADDRESS.STAddr1 ^= EMPTY on tbIADDRESS where (tbIADDRESS.AddressRnd = previous round & tbIADDRESS.AddrRost = MRES.RROSTNUM).
286	AddressCurrentSP	SP's current round home address = tblADDRESS.STAddr1, STAddr2, City, State, Zipcode on tblADDRESS where (tblADDRESS.AddressType = 'SP' & tblADDRESS.AddressDetail = 'SP' & tblADDRESS.AddressRnd = current round).
426	AddressPreviousSP	SP's previous round home address = STAddr1, STAddr2, City, State, Zipcode on tblADDRESS where (tblADDRESS.AddressType = 'SP' & tblADDRESS.AddressDetail = 'SP' & tblADDRESS.AddrRost = '01' & tblADDRESS.AddressRnd = previous round).

DESIGN NOTES

CREATING CURRENT ROUND ADDRESS AND PHONE RECORD(S) FOR PROXY.

CL1			Page Order # :	20
Design Screen Type:	Address			
Fields:	Field 1:	STADDR1		
	Field 2:	STADDR2		
	Field 3:	CITY		
	Field 4:	STATE		
	Field 5:	ZIPCODE		
Enable Functions:	HELP	No		
	COMMENTS	Yes		
	JUMPBACK	Yes		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item	No		
	Edit Item	No		
	Delete Item Search Item	No No		
	Gearch Rem	NO		
Grid Functions:	Add Line	No		
	Delete Line	No		
DISPLAY INSTRUCTIONS	S:			
Context header display:				
Question display:				
Multi Field display:	Vertical Alignmer	nt		
	Display all fields Address Screen	at one time. See genei Layout.	ral specifications for	
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
TEXT:				
Context Header:				

What is your address?

Question Text:

Int. Instr I:

Int. Instr II:

INPUT FIELDS / ROUTING

Field1: STADDR1 (CLQ1010)

Cheshire Name: tbIADDRESS.STADDR1

Transformed to ADDR.STADDR1 in Cheshire.

Item Text display:

Item Text:

Label: STREET ADDRESS 1:

Label Position: Left

Field Type: String FieldSize: 45

Type Name: TStAddr Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

Lookup File: Lookup File Name:

Number Label Route

No

1 [Continuous answer.] CL1 - STADDR2 (CLQ1015)

Attribute Route

Don't know CL1 - STADDR2 (CLQ1015)

Refusal CL1 - STADDR2 (CLQ1015)

Field2: STADDR2 (CLQ1015)

Cheshire Name: tbIADDRESS.STADDR2

Transformed to ADDR.STADDR2 in Cheshire.

Item Text display:

Item Text:

Label: STREET ADDRESS 2:

No

Label Position: Left

Field Type: String FieldSize: 45

Type Name: TSTAddrEmpty Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

Lookup File Name:

Lookup File:

NumberLabelRoute1[Continuous answer.]CL1 - CITY (CLQ1020)

Attribute Route

Empty CL1 - CITY (CLQ1020)

Don't know CL1 - CITY (CLQ1020)

Refusal CL1 - CITY (CLQ1020)

Field3: CITY (CLQ1020)

Cheshire Name: tbIADDRESS.CITY

Transformed to ADDR.CITY in Cheshire.

Item Text display:

Item Text:

Label: CITY: Label Position: Left

Field Type: String FieldSize: 20

Type Name: TCity Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:
Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL1 - STATE (CLQ1025)

Attribute Route

Don't know CL1 - STATE (CLQ1025)

Refusal CL1 - STATE (CLQ1025)

Field4: STATE (CLQ1025)

Cheshire Name: tbIADDRESS.STATE

Transformed to ADDR.STATE in Cheshire.

Item Text display:

Item Text:

Label: STATE: Label Position: Left

Field Type: String
Type Name: TStateSt

Type Name: I StateSt Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:
Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL1 - ZIPCODE (CLQ1030)

FieldSize:

2

Attribute Route

Don't know CL1 - ZIPCODE (CLQ1030)

Refusal CL1 - ZIPCODE (CLQ1030)

(CLQ1030) Field5: **ZIPCODE**

tbIADDRESS.ZIPCODE **Cheshire Name:**

Transformed to ADDR.ZIPCODE in Cheshire.

Item Text display:

Item Text:

Label: ZIPCODE: **Label Position:** Left

Field Type: Integer FieldSize: 5 Type Name: TZipcodeInt Min Value: 00000 **Answers Allowed:** Max Value: 99999 Mask:

Drop Down List: No Lookup File: No

Lookup File Name:

Number Label Route

[Continuous answer.] CL2 - PHONAREA (CLQ1035)

Attribute Route

Don't know CL2 - PHONAREA (CLQ1035)

Refusal CL2 - PHONAREA (CLQ1035)

BACKGROUND VARIABLE ASSIGNMENTS

Collect Address on tbIADDRESS where:

tblADDRESS.AddressRnd = current round, tbIADDRESS.AddressType = "OtherPerson",

tbIADDRESS.AddressDetail = "Proxy",

tblADDRESS.AddrRost = MRES.RROSTNUM (Same as Proxy's ROST.ROSTNUM).

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

DESIGN NOTES

COLLECTING NEW ADDRESS FOR PROXY.

CL2			Page Order # :	30
Design Screen Type:	Phone			
Fields:	Field 1:	PHONAREA		
	Field 2:	PHONEXCH		
	Field 3:	PHONLOCL		
	Field 4:	NOPHONE		
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No No		
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTIONS):			
Context header display:				
Question display:				
Multi Field display:	Horizontal Alignm	nent		
	Display all fields a Screen layout.	at one time. See Gene	ral Specifications for Ph	one
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
TEXT:				-
Context Header:				
Int. Instr I:				
Question Text:	What is your pho	ne number?		

INPUT FIELDS / ROUTING

Int. Instr II:

Field1: **PHONAREA** (CLQ1035)

Cheshire Name: tbIPHONE.PHONAREA

Transformed to ADDR.PHONAREA in Cheshire.

tbIPHONE.PHONAREA = RF on Phone Instance = 1 is

transformed to the following in Cheshire:

ADDR.PHONAREA = 999 ADDR.PHONEXCH = NULL ADDR.PHONLOCL = NULL ADDR.PHONAR2 = 999 ADDR.PHONEX2 = NULL ADDR.PHONLO2 = NULL

Item Text display:

Item Text:

PHONE NUMBER 1: Label:

Label Position: Left

Field Type: Integer FieldSize: 3 TareaDKRF Type Name: Min Value: 100 **Answers Allowed:** 1 999 Max Value: No Mask:

Drop Down List: Lookup File: No

Lookup File Name:

Number Lab	pel	Route	
1 [Continuous answer.]		CL2 - PHONEXCH (CLQ1040)	
Attribute	Route		
Empty	CL2 - PHONEXCH (CLQ1040)		
Don't know	CL2 - PHONEXCH (CLQ1040)		
Refusal	CL2 - PHONEXCH (CLQ1040)		

Field2: PHONEXCH (CLQ1040)

Cheshire Name: tbIPHONE.PHONEXCH

Transformed to ADDR.PHONEXCH in Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Integer FieldSize:

Type Name: TexchangeDKRF Min Value: 200
Answers Allowed: 1 Max Value: 999

Drop Down List: No Mask: Lookup File: No

Lookup File Name:

 Number
 Label
 Route

 1
 [Continuous answer.]
 CL2 - PHONLOCL (CLQ1045)

Attribute Route

Empty CL2 - PHONLOCL (CLQ1045)

Don't know CL2 - PHONLOCL (CLQ1045)

Refusal CL2 - PHONLOCL (CLQ1045)

Field3: PHONLOCL (CLQ1045)

Cheshire Name: tbIPHONE.PHONLOCL

Transformed to ADDR.PHONLOCL in Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Integer FieldSize:

Type Name:TlocalDKRFMin Value:0000Answers Allowed:1Max Value:9999

Drop Down List: No Mask: Lookup File: No

Lookup File: Lookup File Name:

 Number
 Label
 Route

 1
 [Continuous answer.]
 CL2 - NOPHONE (CLQ1046)

 Attribute
 Route

 Empty
 CL2 - NOPHONE (CLQ1046)

 Don't know
 CL2 - NOPHONE (CLQ1046)

 Refusal
 CL2 - NOPHONE (CLQ1046)

Field4: NOPHONE (CLQ1046)

Cheshire Name: NONE

SQL = tblPHONE.NOPHONE

tbIPHONE.NOPHONE = 1/NotHavePhone on Phone Instance

= 1 is transformed to the following in Cheshire:

ADDR.PHONAREA = 999 ADDR.PHONEXCH = NULL ADDR.PHONLOCL = NULL ADDR.PHONAR2 = 999 ADDR.PHONEX2 = NULL ADDR.PHONLO2 = NULL

Item Text display:

Item Text:

Label:

Label Position:

Field Type:EnumeratedFieldSize:Type Name:TNoPhoneMin Value:Answers Allowed:1Max Value:Drop Down List:NoMask:

Lookup File: No

Lookup File Name:

Number Label Route

1 NotHavePhone BOX CL2 - (CLQ1050)

English text: PERSON DOES NOT HAVE PHONE

Attribute Route

Empty BOX CL2 - (CLQ1050)

BACKGROUND VARIABLE ASSIGNMENTS

Collect Primary Phone Number on tblPhone where:

tbIPHONE.PhoneRnd = current round,

tbIPHONE.PhoneType = "OtherPerson",

tblPHONE.PhoneDetail = "Proxy",

tbIPHONE.PhoneRost = MRES.RROSTNUM (Same as Proxy's ROST.ROSTNUM),

tblPHONE.PhoneInstance = '1'.

SOFT EDIT CHECKS

HARD EDIT CHECKS

Edit #1

If NOPHONE = 1/NoPhone, then PHONAREA, PHONEXCH, and PHONLOCL should be empty.

If not true, display "PLEASE ENTER PHONE NUMBER OR SELECT "PERSON DOES NOT HAVE PHONE".".

Edit #2

If NOPHONE= EMPTY, then PHONAREA, PHONEXCH, and PHONLOCL should not be empty.

If not true, display "PLEASE ENTER PHONE NUMBER OR SELECT "PERSON DOES NOT HAVE PHONE"."

TECHNICAL NOTES

DESIGN NOTES

COLLECTING NEW PHONE 1 FOR PROXY.

BOX CL2

BOX CL2		Page Order # :	
BOX INSTRUC	TIONS		
(CLQ1050)	IF CL2 - NOPHONE = 1/NoPhone OR CL2 - PHON. CL8 - (CLQ1135).	AREA = RF, GO TO BOX	
	ELSE GO TO CL3 - PHONAREA (CLQ1055).		
ASSIGNMENTS			
TECHNICAL N	OTES		
120NOAL N			
DESIGN NOTE	S		

CL3			Page Order #:	50
Design Screen Type:	Phone			
Fields:	Field 1: Field 2: Field 3: Field 4:	PHONAREA PHONEXCH PHONLOCL NOPHONE		
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No No		
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTIONS	:			
Context header display:				
Question display:				
Multi Field display:	Horizontal Alignm	nent		
	Display all fields a Screen layout.	at one time. See Gener	ral Specifications for Pho	one
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
<u>TEXT:</u>				
Context Header:				
Int. Instr I:				
Question Text:	Do you have a second phone number?			

[PROBE: What is that number?]

Int. Instr II:

INPUT FIELDS / ROUTING

Field1: PHONAREA (CLQ1055)

Cheshire Name: tbIPHONE.PHONAREA

Transformed to ADDR.PHONAR2 in Cheshire.

tbIPHONE.PHONAREA = RF on Phone Instance = 2 is

transformed to the following in Cheshire:

ADDR.PHONAR2 = 999 ADDR.PHONEX2 = NULL ADDR.PHONLO2 = NULL

Item Text display:

Item Text:

Label: PHONE NUMBER 2:

Label Position: Left

Field Type:IntegerFieldSize:3Type Name:TareaDKRFMin Value:100Answers Allowed:1Max Value:999

Drop Down List: No Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL3 - PHONEXCH (CLQ1060)

Attribute	Route		
Empty	CL3 - PHONEXCH (CLQ1060)		
Don't know	CL3 - PHONEXCH (CLQ1060)		
Refusal	BOX CL8 - (CLQ1135)		

Mask:

Field2: PHONEXCH (CLQ1060)

Cheshire Name: tbIPHONE.PHONEXCH

Transformed to ADDR.PHONEX2 in Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Integer FieldSize:

Type Name: TexchangeDKRF Min Value: 200
Answers Allowed: 1 Max Value: 999

Drop Down List: No Mask: Lookup File: No

Lookup File Name:

Number Label 1 [Continuous answer.]		Route CL3 - PHONLOCL (CLQ1065)	
Empty	CL3 - PHONLOCL (CLQ1065)		
Don't know	CL3 - PHONLOCL (CLQ1065)		
Refusal	CL3 - PHONLOCL (CLQ1065)		

Field3: PHONLOCL (CLQ1065)

Cheshire Name: tbIPHONE.PHONLOCL

Transformed to ADDR.PHONLO2 in Cheshire.

Item Text display:

Item Text:

Label:

Don't know

Label Position:

Field Type: Integer FieldSize:

Type Name:TlocalDKRFMin Value:0000Answers Allowed:1Max Value:9999

Drop Down List: No Mask: Lookup File: No

CL3 - NOPHONE (CLQ1066)

Lookup File: Lookup File Name:

 Number
 Label
 Route

 1
 [Continuous answer.]
 CL3 - NOPHONE (CLQ1066)

 Attribute
 Route

 Empty
 CL3 - NOPHONE (CLQ1066)

Refusal CL3 - NOPHONE (CLQ1066)

Field4: NOPHONE (CLQ1066)

Cheshire Name: NONE

SQL = tblPHONE.NOPHONE

tbIPHONE.NOPHONE = 1/NotHavePhone on Phone Instance

= 2 is transformed to the following in Cheshire:

ADDR.PHONAR2 = 999 ADDR.PHONEX2 = NULL ADDR.PHONLO2 = NULL

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Enumerated Field Size:
Type Name: TNoPhone Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

Lookup File: No

Lookup File Name:

Number Label Route

NotHavePhone BOX CL8 - (CLQ1135)

English text: PERSON DOES NOT HAVE PHONE

Attribute Route

Empty BOX CL8 - (CLQ1135)

BACKGROUND VARIABLE ASSIGNMENTS

Collect Secondary Phone Number on tblPhone where:

tbIPHONE.PhoneRnd = current round,

tbIPHONE.PhoneType = "OtherPerson",

tblPHONE.PhoneDetail = "Proxy",

tbIPHONE.PhoneRost = MRES.RROSTNUM (Same as Proxy's ROST.ROSTNUM),

tblPHONE.PhoneInstance = '2'.

SOFT EDIT CHECKS

HARD EDIT CHECKS

Edit #1

If NOPHONE = 1/NoPhone, then PHONAREA, PHONEXCH, and

PHONLOCL should be empty.

If not true, display "PLEASE ENTER PHONE NUMBER OR SELECT

"PERSON DOES NOT HAVE PHONE".".

Edit #2
If NOPHONE= EMPTY, then PHONAREA, PHONEXCH, and PHONLOCL should not be empty.
If not true, display "PLEASE ENTER PHONE NUMBER OR SELECT "PERSON DOES NOT HAVE PHONE".".

TECHNICAL NOTES

DESIGN NOTES

COLLECTING NEW PHONE 2 FOR PROXY.

CL4 Page Order #: 60 **Design Screen Type:** Yes/No Fields: **VERIFY** Field 1: **Enable Functions: HELP** No Yes **COMMENTS JUMPBACK** Yes **Roster Name: Roster Type: Roster Functions:** Add Item No **Edit Item** Nο **Delete Item** No Search Item No **Grid Functions:** Add Line No **Delete Line** No **DISPLAY INSTRUCTIONS:** Context header display: Question display: Display Proxy's current Address. Multi Field display: Roster/Grid Instructions: Roster/Grid display: Report display: TEXT: **Context Header:** Int. Instr I: I'd like to verify your address. I have it listed as .. [READ ADDRESS **Question Text:** LISTED BELOW].

STREET ADDRESS 1: (STREET ADDRESS LINE 1)

STREET ADDRESS 2: (STREET ADDRESS LINE 2)

CITY: (CITY) STATE: (STATE) ZIPCODE: (ZIPCODE)

Is this correct?

Int. Instr II:

INPUT FIELDS / ROUTING

Field1: VERIFY (CLQ1070)

Cheshire Name: TEMP

SQL = tblADDRESS.VERIFY

Not transformed to Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Enumerated Field Size:
Type Name: TYesNo Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

Lookup File: No

Lookup File Name:

Number Label Route

 1 Yes
 BOX CL5 - (CLQ1093)

 English text: YES
 CL5 - STADDR1 (CLQ1075)

English text: NO

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tbIADDRESS where:

tblADDRESS.AddressRnd = current round, tblADDRESS.AddressType = "OtherPerson",

tbIADDRESS.AddressDetail = "Proxy",

tblADDRESS.AddrRost = MRES.RROSTNUM (Same as Proxy's ROST.ROSTNUM).

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

288 AddressCurrentProxy Proxy's current Address =

tbIADDRESS.STAddr1, STAddr2, City, State, Zipcode on

tbIADDRESS where (tbIADDRESS.AddrRost = MRES.RROSTNUM & tbIADDRESS.AddressRnd = current round).

DESIGN NOTES

VERIFYING EXISTING ADDRESS FOR PROXY.

CL₅ Page Order #: 70 **Design Screen Type:** Address Fields: STADDR1 Field 1: Field 2: STADDR2 Field 3: CITY **STATE** Field 4: Field 5: **ZIPCODE** No **Enable Functions: HELP COMMENTS** Yes **JUMPBACK** Yes **Roster Name: Roster Type: Roster Functions:** Add Item No **Edit Item** No **Delete Item** No No Search Item **Grid Functions:** Add Line No **Delete Line** No **DISPLAY INSTRUCTIONS:** Context header display: Question display: Multi Field display: Vertical Alignment Display all fields at one time. See general specifications for Address Screen Layout. **Roster/Grid Instructions:** Roster/Grid display: Report display:

ENTER CORRECT ADDRESS.

CLEAR ADDRESS LINE 2 IF NO LONGER APPLICABLE.

Context Header:

Question Text: Int. Instr II:

Int. Instr I:

INPUT FIELDS / ROUTING

STADDR1 (CLQ1075) Field1:

Cheshire Name: tbIADDRESS.STADDR1

Transformed to ADDR.STADDR1 in Cheshire.

Item Text display: Display Proxy's current round street address line 1,

tbIADDRESS.STADDR1. Allow field to be updated.

Item Text:

Label: STREET ADDRESS 1:

Label Position: Left

Field Type: String

TStAddr Type Name: **Answers Allowed:** 1 No **Drop Down List:** No

Lookup File:

Lookup File Name:

Number Label Route

[Continuous answer.] CL5 - STADDR2 (CLQ1080)

FieldSize:

Min Value:

Max Value:

Mask:

45

Attribute Route Don't know CL5 - STADDR2 (CLQ1080)

Refusal CL5 - STADDR2 (CLQ1080)

Field2: STADDR2 (CLQ1080)

Cheshire Name: tblADDRESS.STADDR2

Transformed to ADDR.STADDR2 in Cheshire.

Item Text display: Display Proxy's current round street address line 2,

tblADDRESS.STADDR2. Allow field to be updated.

Item Text:

Label: STREET ADDRESS 2:

Label Position: Left

Field Type: String FieldSize: 45

Type Name: TSTAddrEmpty Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL5 - CITY (CLQ1085)

Attribute Route

Empty CL5 - CITY (CLQ1085)

Don't know CL5 - CITY (CLQ1085)

Refusal CL5 - CITY (CLQ1085)

Field3: CITY (CLQ1085)

Cheshire Name: tbIADDRESS.CITY

Transformed to ADDR.CITY in Cheshire.

Item Text display: Display Proxy's current round City, tbIADDRESS.CITY.

Allow field to be updated.

Item Text:

Label: CITY: Label Position: Left

Field Type: String FieldSize: 20

Type Name: TCity Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

Lookup File: Lookup File Name:

Number Label Route

No

1 [Continuous answer.] CL5 - STATE (CLQ1089)

Attribute Route

Don't know CL5 - STATE (CLQ1089)

Refusal CL5 - STATE (CLQ1089)

Field4: STATE (CLQ1089)

Cheshire Name: tbIADDRESS.STATE

Transformed to ADDR.STATE in Cheshire.

Item Text display: Display Proxy's current round State,

tblADDRESS.STATE. Allow field to be updated.

Item Text:

Label: STATE: Label Position: Left

Field Type: String

Type Name: TStateSt Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

Lookup File: No

Lookup File Name:

Number Lab	el	Route	
1 [Continuous answer.]		CL5 - ZIPCODE (CLQ1090)	
Attribute	Route		
Don't know	CL5 - ZIPCODE (CLQ1090)		
Refusal	CL5 - ZIPCODE (CLQ1090)		

FieldSize:

2

Field5: ZIPCODE (CLQ1090)

Cheshire Name: tbIADDRESS.ZIPCODE

Transformed to ADDR.ZIPCODE in Cheshire.

Item Text display: Display Proxy's current round zipcode,

tbIADDRESS.ZIPCODE. Allow field to be updated.

Item Text:

Label: ZIPCODE: Left

Field Type:IntegerFieldSize:5Type Name:TZipcodeIntMin Value:00000Answers Allowed:1Max Value:99999

Drop Down List: No Mask: Lookup File: No

Lookup File: Lookup File Name:

Number Label Route

1 [Continuous answer.] BOX CL5 - (CLQ1093)

Attribute Route

Don't know BOX CL5 - (CLQ1093)

Refusal BOX CL5 - (CLQ1093)

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tbIADDRESS where:

tblADDRESS.AddressRnd = current round, tblADDRESS.AddressType = "OtherPerson", tblADDRESS.AddressDetail = "Droyet"

tbIADDRESS.AddressDetail = "Proxy",

tbIADDRESS.AddrRost = MRES.RROSTNUM (Same as Proxy's ROST.ROSTNUM).

If Street Address Line 2 is cleared, update Proxy's current round tbIADDRESS.STADDR2 = empty.

See detailed instructions below.

STADDR2 If CL5 - STADDR2 is cleared, set

tbIADDRESS.STADDR2 = empty.

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

DESIGN NOTES

UPDATING ADDRESS FOR PROXY.

BOX CL5

BOX CL5 Page Order #: 75

BOX INSTRUCTIONS

(CLQ1093) IF A PRIMARY PHONE NUMBER HAS BEEN COLLECTED FOR THE

PROXY, GO TO CL6 - VERIFY (CLQ1095).

ELSE GO TO CL7 - PHONAREA (CLQ1100).

ASSIGNMENTS

If a primary phone number has not been collected for the Proxy, we will probe for new primary and secondary phone numbers.

TECHNICAL NOTES

284 PhonePrimCollectedPr

оху

A Primary Phone number was collected for Proxy = tblPHONE.NoPhone ^= 1/NotHavePhone on tblPHONE where tblPHONE.PhoneRnd = current round and tblPHONE.PhoneRost = MRES.RROSTNUM and

tblPHONE.PhoneInstance = '1';

DESIGN NOTES

CL6		Page Order #: 80	
Design Screen Type:	Yes/No		
Fields:	Field 1:	VERIFY	
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes	
Roster Name:			
Roster Type:			
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No	
Grid Functions:	Add Line Delete Line	No No	
DISPLAY INSTRUCTIONS	:		
Context header display:			
Question display:	Always display "(s)" and "(S)" in parenthesis.	
	PHONE 1: Display Proxy's c	urrent Primary Phone Number.	
	PHONE 2: If a secondary ph Proxy's current se Else display "NOI	none has been collected for the Proxy, display econdary phone. NE".	
Multi Field display:			
Roster/Grid Instructions:			
Roster/Grid display:			
Report display:			
TEXT:			_
Context Header:			

Next, I would like to verify your phone number(s). I have them listed as ... [READ PHONE NUMBER(S) LISTED BELOW].

Question Text:

Int. Instr I:

CL₆

Are these correct?

PHONE 1: (PRIMARY PHONE NUMBER)

PHONE 2: [(SECONDARY PHONE NUMBER)/NONE]

Int. Instr II:

INPUT FIELDS / ROUTING

Field1: VERIFY (CLQ1095)

Cheshire Name: TEMP

SQL = tblPHONE.VERIFY. Stored on tblPHONE where

tbIPHONE.PhoneInstance = 1.

Not transformed to Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

Field Type:EnumeratedFieldSize:Type Name:TYesNoMin Value:Answers Allowed:1Max Value:Drop Down List:NoMask:

Lookup File: No

Lookup File Name:

Number	Label	Route
1	Yes	BOX CL8 - (CLQ1135)
	English text: YES	
2	No	CL7 - PHONAREA (CLQ1100)
	English text: NO	

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tblPhone where:

tblPHONE.PhoneRnd = current round, tblPHONE.PhoneType = "OtherPerson",

tblPHONE.PhoneDetail = "Proxy",

tbIPHONE.PhoneRost = MRES.RROSTNUM (Same as Proxy's ROST.ROSTNUM),

tblPHONE.PhoneInstance = '1'.

If CL6 - VERFIY = 2/No, update Proxy's current round phone number(s) and phone details to empty. We will probe for new phone numbers and details.

See detailed instructions below.

PHONWHER If CL6 - VERIFY = 2/No, update Proxy's current

round tblPHONE.PhonWher = empty on tblPHONE

where tbIPHONE.PhoneInstance = '1';

PHONWHOS If CL6 - VERIFY = 2/No, update Proxy's current

round tbIPHONE.PhonWhOS = empty on tbIPHONE

where tblPHONE.PhoneInstance = '1';

PHONWHER If CL6 - VERIFY = 2/No, update Proxy's current

round tbIPHONE.PhonWher = empty on tbIPHONE

where tbIPHONE.PhoneInstance = '2';

PHONWHOS If CL6 - VERIFY = 2/No, update Proxy's current

round tblPHONE.PhonWhOS = empty on tblPHONE

where tblPHONE.PhoneInstance = '2':

PHONAREA If CL6 - VERIFY = 2/No, update Proxy's current

round tbIPHONE.PhonArea = empty on tbIPHONE

where tblPHONE.PhoneInstance = '2';

PHONEXCH If CL6 - VERIFY = 2/No, update Proxy's current

round tblPHONE.PhonExch = empty on tblPHONE

where tblPHONE.PhoneInstance = '2':

PHONLOCL If CL6 - VERIFY = 2/No, update Proxy's current

round tblPHONE.PhonLocl = empty on tblPHONE

where tbIPHONE.PhoneInstance = '2';

NOPHONE If CL6 - VERIFY = 2/No, update Proxy's current

round tbIPHONE.NoPhone = empty on tbIPHONE

where tbIPHONE.PhoneInstance = '2';

SAMENAME If CL6 - VERIFY = 2/No, update Proxy's current

round tblPHONE.SameName = empty on tblPHONE

where tbIPHONE.PhoneInstance = '2';

NAMEOS If CL6 - VERIFY = 2/No, update Proxy's current

round tblPHONE.NameOS = empty on tblPHONE

where tbIPHONE.PhoneInstance = '2';

PHONAREA If CL6 - VERIFY = 2/No, update Proxy's current

round tbIPHONE.PhonArea = empty on tbIPHONE

where tbIPHONE.PhoneInstance = '1';

PHONEXCH If CL6 - VERIFY = 2/No, update Proxy's current

round tblPHONE.PhonExch = empty on tblPHONE

where tbIPHONE.PhoneInstance = '1';

PHONLOCL If CL6 - VERIFY = 2/No, update Proxy's current

round tblPHONE.PhonLocl = empty on tblPHONE

where tbIPHONE.PhoneInstance = '1';

NOPHONE If CL6 - VERIFY = 2/No, update Proxy's current

round tbIPHONE.NoPhone = empty on tbIPHONE

where tbIPHONE.PhoneInstance = '1';

SAMENAME If CL6 - VERIFY = 2/No, update Proxy's current

round tbIPHONE.SameName = empty on tbIPHONE

where tbIPHONE.PhoneInstance = '1';

NAMEOS If CL6 - VERIFY = 2/No, update Proxy's current

round tbIPHONE.NameOS = empty on tbIPHONE

where tblPHONE.PhoneInstance = '1';

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

300	PhonePrimaryProxy	Proxy's current round Primary phone number = tblPHONE.PHONAREA, PHONEXCH, PHONLOCL on tblPHONE where (tblPHONE.AddrRost = MRES.RROSTNUM and tblPHONE.AddressRnd = current round and tblPHONE.PhoneInstance = '1').
301	PhoneSecondaryProxy	Proxy's current round Secondary phone number = tbIPHONE.PHONAREA, PHONEXCH, PHONLOCL on tbIPHONE where (tbIPHONE.AddrRost = MRES.RROSTNUM and tbIPHONE.AddressRnd = current round and tbIPHONE.PhoneInstance = '2').

DESIGN NOTES

VERIFYING EXISTING PHONE NUMBERS FOR PROXY.

CL7			Page Order # :	90
Design Screen Type:	Phone			
Fields:	Field 1:	PHONAREA		
	Field 2:	PHONEXCH		
	Field 3:	PHONLOCL		
	Field 4:	NOPHONE		
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No No		
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTIONS):			
Context header display:				
Question display:				
Multi Field display:	Horizontal Alignm	nent		
	Display all fields a Screen layout.	at one time. See Gene	ral Specifications for Ph	one
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
TEXT:				
Context Header:				
Int. Instr I:				
Question Text:	What is your pho	ne number?		

Int. Instr II:

11:05:54 AM Friday, April 03, 2009

Field1: **PHONAREA** (CLQ1100)

Cheshire Name: tbIPHONE.PHONAREA

Transformed to ADDR.PHONAREA in Cheshire.

tbIPHONE.PHONAREA = RF on Phone Instance = 1 is

transformed to the following in Cheshire:

ADDR.PHONAREA = 999 ADDR.PHONEXCH = NULL ADDR.PHONLOCL = NULL ADDR.PHONAR2 = 999 ADDR.PHONEX2 = NULL ADDR.PHONLO2 = NULL

Item Text display: Do not display previously collected phone number. Collect

new phone number and update existing phone record.

Item Text:

Label: PHONE NUMBER 1:

Label Position: Left

Field Type: Integer FieldSize: 3 Type Name: **TareaDKRF** Min Value: 100 **Answers Allowed:** Max Value: 999 No

Drop Down List: Lookup File: No

Lookup File Name:

Number Label **Route** [Continuous answer.] CL7 - PHONEXCH (CLQ1105)

Mask:

Attribute Route **Empty** CL7 - PHONEXCH (CLQ1105) Don't know CL7 - PHONEXCH (CLQ1105) Refusal BOX CL7 - (CLQ1115)

Field2: PHONEXCH (CLQ1105)

Cheshire Name: tblPHONE.PHONEXCH

Transformed to ADDR.PHONEXCH in Cheshire.

Item Text display: Do not display previously collected phone number. Collect

new phone number and update existing phone record.

Item Text:

Label:

Label Position:

Field Type: Integer FieldSize:

Type Name:TexchangeDKRFMin Value:200Answers Allowed:1Max Value:999

Drop Down List: No Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL7 - PHONLOCL (CLQ1110)

Mask:

Attribute Route
Empty CL7 - PHONLOCL (CLQ1110)

Don't know CL7 - PHONLOCL (CLQ1110)

Refusal CL7 - PHONLOCL (CLQ1110)

Field3: PHONLOCL (CLQ1110)

Cheshire Name: tbIPHONE.PHONLOCL

Transformed to ADDR.PHONLOCL in Cheshire.

Item Text display: Do not display previously collected phone number. Collect

new phone number and update existing phone record.

Item Text:

Label:

Label Position:

Field Type: Integer

Type Name:TlocalDKRFMin Value:0000Answers Allowed:1Max Value:9999

Drop Down List: No Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL7 - NOPHONE (CLQ1111)

FieldSize:

Mask:

Attribute Route

Empty CL7 - NOPHONE (CLQ1111)

Don't know CL7 - NOPHONE (CLQ1111)

Refusal CL7 - NOPHONE (CLQ1111)

Field4: NOPHONE (CLQ1111)

Cheshire Name: NONE

SQL = tblPHONE.NOPHONE

tbIPHONE.NOPHONE = 1/NotHavePhone on Phone Instance

= 1 is transformed to the following in Cheshire:

ADDR.PHONAREA = 999 ADDR.PHONEXCH = NULL ADDR.PHONLOCL = NULL ADDR.PHONAR2 = 999 ADDR.PHONEX2 = NULL ADDR.PHONLO2 = NULL

Item Text display: Do not display previously collected phone number. Collect

new phone number and update existing phone record.

Item Text:

Label:

Label Position:

Field Type:EnumeratedFieldSize:Type Name:TNoPhoneMin Value:Answers Allowed:1Max Value:Drop Down List:NoMask:

Lookup File: No

Lookup File Name:

Number Label Route

1 NotHavePhone BOX CL7 - (CLQ1115)

English text: PERSON DOES NOT HAVE PHONE

Attribute Route

Empty BOX CL7 - (CLQ1115)

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tblPhone where:

tblPHONE.PhoneRnd = current round,

tbIPHONE.PhoneType = "OtherPerson",

tblPHONE.PhoneDetail = "Proxy",

tblPHONE.PhoneRost = MRES.RROSTNUM (Same as Proxy's ROST.ROSTNUM),

tbIPHONE.PhoneInstance = '1'.

SOFT EDIT CHECKS

HARD EDIT CHECKS

Edit #1

If NOPHONE = 1/NoPhone, then PHONAREA, PHONEXCH, and PHONLOCL should be empty.

If not true, display "PLEASE ENTER PHONE NUMBER OF SELECTION OF SELE

If not true, display "PLEASE ENTER PHONE NUMBER OR SELECT "PERSON DOES NOT HAVE PHONE"."

Edit #2

If NOPHONE= EMPTY, then PHONAREA, PHONEXCH, and PHONLOCL should not be empty.

If not true, display "PLEASE ENTER PHONE NUMBER OR SELECT "PERSON DOES NOT HAVE PHONE".".

TECHNICAL NOTES

Proxy's current round Primary phone number = tblPHONE.PHONAREA, PHONEXCH, PHONLOCL on tblPHONE where (tblPHONE.AddrRost = MRES.RROSTNUM and tblPHONE.AddressRnd = current round and tblPHONE.PhoneInstance = '1').

Proxy's current round Secondary phone number = tblPHONE.PHONAREA, PHONEXCH, PHONLOCL on tblPHONE where (tblPHONE.AddrRost = MRES.RROSTNUM and tblPHONE.AddressRnd = current round and tblPHONE.PhoneInstance = '2').

DESIGN NOTES

UPDATE PHONE 1 FOR PROXY.

BOX CL7

BOX CL7	Page Order # :	100					
BOX INSTRUCT	BOX INSTRUCTIONS						
(CLQ1115)	IF CL7 - NOPHONE = 1/NoPhone OR CL7 - PHONAR CL8 - (CLQ1135).	REA = RF, GO TO BOX	(
	ELSE GO TO CL8 - PHONAREA (CLQ1120).						
ASSIGNMENTS							
TECHNICAL NO	TES						
DESIGN NOTES							

CL8			Page Order # :	110
Design Screen Type:	Phone			
Fields:	Field 1: Field 2: Field 3: Field 4:	PHONAREA PHONEXCH PHONLOCL NOPHONE		
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No No		
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTIONS	3:			
Context header display:				
Question display:				
Multi Field display:	Horizontal Alignm	nent		
	Display all fields a Screen layout.	at one time. See Gene	eral Specifications for F	Phone
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
<u>TEXT:</u>				
Context Header:				
Int. Instr I:				
Question Text:	Do vou have a se	econd phone number?		

[PROBE: What is that number?]

Int. Instr II:

INPUT FIELDS / ROUTING

PHONAREA (CLQ1120) Field1:

tbIPHONE.PHONAREA **Cheshire Name:**

Transformed to ADDR.PHONAR2 in Cheshire.

tbIPHONE.PHONAREA = RF on Phone Instance = 2 is

transformed to the following in Cheshire:

ADDR.PHONAR2 = 999 ADDR.PHONEX2 = NULL ADDR.PHONLO2 = NULL

Item Text display: Do not display previously collected phone number. Collect

new phone number and update existing phone record.

Item Text:

PHONE NUMBER 2: Label:

Label Position: Left

Field Type: Integer FieldSize: 3 Type Name: **TareaDKRF** Min Value: 100 **Answers Allowed:** 999 Max Value: No

Drop Down List: No Lookup File:

Lookup File Name:

Number Label Route	
--------------------	--

CL8 - PHONEXCH (CLQ1125) [Continuous answer.]

Attribute Route **Empty** CL8 - PHONEXCH (CLQ1125) Don't know CL8 - PHONEXCH (CLQ1125) Refusal BOX CL8 - (CLQ1135)

Mask:

Field2: PHONEXCH (CLQ1125)

Cheshire Name: tbIPHONE.PHONEXCH

Transformed to ADDR.PHONEX2 in Cheshire.

Item Text display: Do not display previously collected phone number. Collect

new phone number and update existing phone record.

Item Text:

Label:

Label Position:

Field Type: Integer FieldSize:

Type Name:TexchangeDKRFMin Value:200Answers Allowed:1Max Value:999

Drop Down List: No Mask: Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL8 - PHONLOCL (CLQ1130)

Attribute Route

Empty CL8 - PHONLOCL (CLQ1130)

Don't know CL8 - PHONLOCL (CLQ1130)

Refusal CL8 - PHONLOCL (CLQ1130)

Field3: PHONLOCL (CLQ1130)

Cheshire Name: tbIPHONE.PHONLOCL

Transformed to ADDR.PHONLO2 in Cheshire.

Item Text display: Do not display previously collected phone number. Collect

new phone number and update existing phone record.

Item Text:

Label:

Label Position:

Field Type: Integer

Type Name:TlocalDKRFMin Value:0000Answers Allowed:1Max Value:9999

Drop Down List: No Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL8 - NOPHONE (CLQ1131)

FieldSize:

Mask:

Attribute Route

Empty CL8 - NOPHONE (CLQ1131)

Don't know CL8 - NOPHONE (CLQ1131)

Field4: NOPHONE (CLQ1131)

Cheshire Name: NONE

SQL = tblPHONE.NOPHONE

tbIPHONE.NOPHONE = 1/NotHavePhone on Phone Instance

= 2 is transformed to the following in Cheshire:

ADDR.PHONAR2 = 999 ADDR.PHONEX2 = NULL ADDR.PHONLO2 = NULL

Item Text display: Do not display previously collected phone number. Collect

new phone number and update existing phone record.

Item Text:

Label:

Label Position:

Field Type:EnumeratedFieldSize:Type Name:TNoPhoneMin Value:Answers Allowed:1Max Value:Drop Down List:NoMask:

Lookup File: No

Lookup File Name:

Number Label Route

1 NotHavePhone BOX CL8 - (CLQ1135)

English text: PERSON DOES NOT HAVE PHONE

Attribute Route

Empty BOX CL8 - (CLQ1135)

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tblPhone where:

tblPHONE.PhoneRnd = current round,

tbIPHONE.PhoneType = "OtherPerson",

tblPHONE.PhoneDetail = "Proxy",

tblPHONE.PhoneRost = MRES.RROSTNUM (Same as Proxy's ROST.ROSTNUM),

tblPHONE.PhoneInstance = '2'.

SOFT EDIT CHECKS

HARD EDIT CHECKS

Edit #1

If NOPHONE = 1/NoPhone, then PHONAREA, PHONEXCH, and PHONLOCL should be empty.

If not true, display "PLEASE ENTER PHONE NUMBER OR SELECT "PERSON DOES NOT HAVE PHONE".".

Edit #2

If NOPHONE= EMPTY, then PHONAREA, PHONEXCH, and PHONLOCL should not be empty.

If not true, display "PLEASE ENTER PHONE NUMBER OR SELECT "PERSON DOES NOT HAVE PHONE".".

TECHNICAL NOTES

PhoneSecondaryProxy Proxy's current round Secondary phone number = tbIPHONE.PHONAREA, PHONEXCH, PHONLOCL on

tbIPHONE where (tbIPHONE.AddrRost =

MRES.RROSTNUM and tblPHONE.AddressRnd = current round and tblPHONE.PhoneInstance = '2').

DESIGN NOTES

UPDATE PHONE 2 FOR PROXY.

BOX CL8

BOX CL8 Page Order #: 120

BOX INSTRUCTIONS

(CLQ1135) IF SP DECEASED OR INSTITUTIONALIZED, GO TO CL62 -

THANK_PROXY (CLQ1865).

ELSE IF A PHONE NUMBER FOR ARRANGING THE NEXT INTERVIEW HAS BEEN COLLECTED, GO TO CL9 - PHONBEST (CLQ1140).

ELSE GO TO CL10 - PHONNINT (CLQ1145).

ASSIGNMENTS

TECHNICAL NOTES

	· · · · · · · · · · · · · · · · · ·	
8	DeceasedInst	SP deceased or institutionalized = MRES.SPALIVE=2/AliveAndInstitute or 3/Deceased on MRES where MRES.MRESRND = current round.
285	PhonePrevBestCollecte d	A phone number for arranging the next interview has been collected = tblPHONE.NoPhone ^= 1/NotHavePhone on tblPHONE where tblPHONE.PhoneRnd = previous round and tblPHONE.PhoneType = 'BEST' and tblPHONE.PhoneDetail = 'BEST'.

DESIGN NOTES

CL9			Page Order # :	130
Design Screen Type:	Yes/No			
Fields:	Field 1:	PHONBEST		
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No No		
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTIONS	:			
Context header display:				
Question display:	Display the previ	ous best phone numbe	r for arranging the next	
Multi Field display:				
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
Context Header:				
Int. Instr I:				
Question Text:	another interview had today. We v	v, the Medicare Current v. The next interview wi vill be calling in about 4 for the next interview.	ill be similar to the one	
		EST PHONE NUMBER umber to call to arrange		

Int. Instr II:

INPUT FIELDS / ROUTING

Field1: PHONBEST (CLQ1140)

Cheshire Name: tblCL.PHONBEST

Transformed to HRND.PHONBEST in Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Enumerated Field Size: Type Name: TPhonbest Min Value: Answers Allowed: 1 Max Value: Drop Down List: No Mask: Lookup File: No

Lookup File Name:

Number	Label		Route		
1	Yes		BOX CL14 - (CLQ1195)		
	Eng	ish text: YES			
2	No		CL11 - PHONAREA (CLQ1150)		
	Eng	lish text: NO, ANOTHER NUMBER	IS BEST		
3 NoPhone		one	BOX CL14 - (CLQ1195)		
	Eng	lish text: NO, PHONE NUMBER NO	OT AVAILABLE		
Attribute	2	Route			
Don't kno	w	BOX CL14 - (CLQ1195)			

BACKGROUND VARIABLE ASSIGNMENTS

CREATE NEW PHONE RECORD FOR BEST PHONE NUMBER:

BOX CL14 - (CLQ1195)

If CL9 - PHONBEST = 1/Yes or 2/No, create a current round record on tblPHONE for

BEST PHONE number.

Refusal

Else do not create new record.

Set on new tblPHONE record:

tbIPHONE.PhoneNum = next sequential #.

tbIPHONE.PhoneRnd = current round.

tblPHONE.PhoneType = 'BEST'.

tblPHONE.PhoneDetail = 'BEST'.

tbIPHONE.PhoneRost = '0'.

tbIPHONE.PhoneInstance = '1'.

tbIPHONE.PhoneResp = '1'.

tblPHONE.AddrNum = EMPTY.

tblPHONE.AddrRndc = EMPTY. tblPHONE.Verify = EMPTY.

NOTE: We do not collect second phone for BEST PHONE NUMBER.

COPY INSTRUCTIONS:

If CL9 - PHONBEST = 1/Yes, copy previous round BEST PHONE number to the current round BEST PHONE record.

Else if CL9 - PHONBEST = 2/No, do not copy previous round BEST PHONE number to the current round BEST PHONE record. We will route to CL11 to collect BEST PHONE. Else do not create a current round BEST PHONE record on tblPHONE.

Copy fields on tbIPHONE, where PhoneInstance = '1":

tbIPHONE.PhonArea tbIPHONE.Exch tbIPHONE.PhonLocI tbIPHONE.NoPhone tbIPHONE.PhonWher tbIPHONE.PhonWhOS tbIPHONE.SameName tbIPHONE.NameOS

Previous round BEST PHONE number record on tblPHONE:

tbIPHONE.PhoneRnd = previous round.

tblPHONE.PhoneType = 'BEST'. tblPHONE.PhoneDetail = 'BEST'. tblPHONE.PhoneInstance = '1'.

See detailed instructions below.

PHONENUM If creating new record on tblPHONE, set

tbIPHONE.PhoneNum = next sequential #.

PHONERND If creating new record on tbIPHONE, set

tbIPHONE.PhoneRnd = current round.

PHONETYPE If creating new record on tblPHONE, set

tbIPHONE.PhoneType = 'BEST'.

PHONEDETAIL If creating new record on tblPHONE, set

tbIPHONE.PhoneDetail = 'BEST'.

PHONEROST If creating new record on tblPHONE, set

tbIPHONE.PhoneRost = '0'.

PHONEINSTANCE If creating new record on tblPHONE, set

tbIPHONE.PhoneInstance = '1'.

PHONERESP If creating new record on tblPHONE, set

tbIPHONE.PhoneResp = '1'.

ADDRNUM If creating new record on tblPHONE, set

tbIPHONE.AddrNum = EMPTY.

ADDRRNDC If creating new record on tblPHONE, set

tbIPHONE.AddrRndc = EMPTY.

PHONAREA If CL9 - PHONBEST = 1/Yes, current round BEST

PHONE tblPHONE.PHONAREA = previous round

BEST PHONE tblPHONE.PHONAREA.

PHONEXCH If CL9 - PHONBEST = 1/Yes, current round BEST

PHONE tblPHONE.PHONEXCH = previous round

BEST PHONE tbIPHONE.PHONEXCH.

PHONLOCL If CL9 - PHONBEST = 1/Yes, current round BEST

PHONE tblPHONE.PHONLOCL = previous round

BEST PHONE tblPHONE.PHONLOCL.

NOPHONE If CL9 - PHONBEST = 1/Yes, current round BEST

PHONE tblPHONE.NOPHONE = previous round

BEST PHONE tblPHONE.NOPHONE.

PHONWHER If CL9 - PHONBEST = 1/Yes, current round BEST

PHONE tblPHONE.PhonWher = previous round

BEST PHONE tblPHONE.PhonWher.

PHONWHOS If CL9 - PHONBEST = 1/Yes, current round BEST

PHONE tblPHONE.PhonWhOS = previous round

BEST PHONE tblPHONE.PhonWhOS.

SAMENAME If CL9 - PHONBEST = 1/Yes, current round

tbIPHONE.SameName = previous round

tbIPHONE.SameName.

NAMEOS If CL9 - PHONBEST = 1/Yes, current round

tbIPHONE.NameOS = previous round

tbIPHONE.NameOS.

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

321 PhonePreviousBest Previous best phone number for arranging the next

interview =

tbIPHONE.PHONAREA, PHONEXCH, PHONLOCL on tbIPHONE where tbIPHONE.PhoneRnd = previous round

and tblPHONE.PhoneType = 'BEST' and

tbIPHONE.PhoneDetail = 'BEST'.

DESIGN NOTES

VERIFYING PREVIOUS ROUND BEST PHONE NUMBER.

CL10			Page Order # :	140
Design Screen Type:	Yes/No			
Fields:	Field 1:	PHONNINT		
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No No		
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTIONS	:			
Context header display:				
Question display:				
Multi Field display:				
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
<u>TEXT:</u>				
Context Header:				
Int. Instr I:				
Question Text:	another interview had today. We w convenient time f	v, the Medicre Current I r. The next interview wi vill be calling in about 4 for the next interview.	Il be similar to the one months to set up a	we
	Is there a phone	number to call to arran	ge for the next interviev	N?
Int. Instr II:				
INPUT FIELDS / ROUTING	3			

Field1: PHONNINT (CLQ1145)

Cheshire Name: tblCL.PHONNINT

Transformed to HRND.PHONNINT in Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Enumerated Field Size:
Type Name: TYesNoDKRF Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:
Lookup File: No

Lookup File: Lookup File Name:

 Number
 Label
 Route

 1
 Yes
 CL11 - PHONAREA (CLQ1150)

 English text: YES

 2
 No
 BOX CL14 - (CLQ1195)

 English text: NO

Attribute Route

Don't know BOX CL14 - (CLQ1195)

Refusal BOX CL14 - (CLQ1195)

BACKGROUND VARIABLE ASSIGNMENTS

CREATE NEW PHONE FOR BEST PHONE NUMBER:

If CL10 - PHONNINT = 1/Yes, create a current round record on tblPHONE for BEST

PHONE number where:

tbIPHONE.PhoneNum = next sequential #.

tbIPHONE.PhoneRnd = current round.

tbIPHONE.PhoneType = 'BEST'.

tblPHONE.PhoneDetail = 'BEST'.

tbIPHONE.PhoneRost = '0'.

tblPHONE.PhoneInstance = '1'.

tbIPHONE.PhoneResp = '1'.

tblPHONE.AddrNum = EMPTY.

tbIPHONE.AddrRndc = EMPTY.

See detailed instructions below.

PHONENUM If creating new record on tblPHONE, set

tbIPHONE.PhoneNum = next sequential #.

PHONERND If creating new record on tblPHONE, set

tbIPHONE.PhoneRnd = current round.

PHONETYPE If creating new record on tblPHONE, set

tblPHONE.PhoneType = 'BEST'.

PHONEDETAIL If creating new record on tblPHONE, set

tbIPHONE.PhoneDetail = 'BEST'.

PHONEROST If creating new record on tblPHONE, set

tblPHONE.PhoneRost = '0'.

PHONEINSTANCE If creating new record on tblPHONE, set

tbIPHONE.PhoneInstance = '1'.

PHONERESP If creating new record on tblPHONE, set

tblPHONE.PhoneResp = '1'.

ADDRNUM If creating new record on tblPHONE, set

tblPHONE.AddrNum = EMPTY.

ADDRRNDC If creating new record on tblPHONE, set

tblPHONE.AddrRndc = EMPTY.

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

DESIGN NOTES

NO PREVIOUS ROUND BEST PHONE NUMBER. PROBE FOR BEST PHONE NUMBER.

CL11 Page Order #: 150 **Design Screen Type:** Phone Fields: **PHONAREA** Field 2: Field 3: **PHONEXCH PHONLOCL** Field 4: **Enable Functions: HELP** No Yes **COMMENTS** Yes **JUMPBACK Roster Name: Roster Type:** No **Roster Functions:** Add Item **Edit Item** No No **Delete Item** Search Item No **Grid Functions:** Add Line No **Delete Line** No **DISPLAY INSTRUCTIONS:** Context header display: Question display: Multi Field display: Horizontal Alignment Display all fields at one time. See General Specifications for Phone Screen layout. **Roster/Grid Instructions:** Roster/Grid display: Report display: TEXT: **Context Header:** Int. Instr I: **Question Text:** What is the best number to call to arrange for the next interview?

INPUT FIELDS / ROUTING

Int. Instr II:

Field2: PHONAREA (CLQ1150)

Cheshire Name: tbIPHONE.PHONAREA

Transformed to HRND.INTNAREA in Cheshire.

Item Text display:

Item Text:

Label: PHONE NUMBER:

Label Position: Left

Field Type:IntegerFieldSize:3Type Name:TareaMin Value:100Answers Allowed:1Max Value:999

Drop Down List: No Lookup File: No

Lookup File:
Lookup File Name:

Number Label Route
1 [Continuous answer.] CL11 - PHONEXCH (CLQ1155)

Mask:

Field3: PHONEXCH (CLQ1155)

Cheshire Name: tbIPHONE.PHONEXCH

Transformed to HRND.INTNEXCH in Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

Field Type:IntegerFieldSize:3Type Name:TexchangeMin Value:200Answers Allowed:1Max Value:999Drop Down List:NoMask:

Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL11 - PHONLOCL (CLQ1160)

Field4: PHONLOCL (CLQ1160)

Cheshire Name: tbIPHONE.PHONLOCL

Transformed to HRND.INTNLOCL in Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

Field Type:IntegerFieldSize:4Type Name:TlocalMin Value:0000Answers Allowed:1Max Value:9999

Drop Down List: No Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL12 - PHONWHER (CLQ1170)

Mask:

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tbIPHONE where:

tbIPHONE.PhoneRnd = current round. tbIPHONE.PhoneType = 'BEST'.

tblPHONE.PhoneDetail = 'BEST'.

tblPHONE.PhoneInstance = '1'.

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

DESIGN NOTES

COLLECTING NEW BEST PHONE NUMBER.

CL12			Page Order # :	170
Design Screen Type:	Code 1			
Fields:	Field 1: Field 2:	PHONWHER PHONWHOS		
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No No		
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTIONS	3:			
Context header display: Question display: Multi Field display:	Vertical Alignmer	nt		
Roster/Grid Instructions:	:			
Roster/Grid display:				
Report display:				
TEXT:				
Context Header:				
Question Text: Int. Instr II:	And where is tha	t phone located?		
INPUT FIFI DS / ROUTING	G			

Field1: PHONWHER (CLQ1170)

Cheshire Name: tbICL.PHONWHER

Transformed to HRND.PHONWHER in Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

Field Type:EnumeratedFieldSize:Type Name:TPhonwherMin Value:Answers Allowed:1Max Value:Drop Down List:NoMask:

Lookup File: No

Lookup File Name:

Number	Label	Route				
1	ProxySPHome	BOX CL14 - (CLQ1195)				
	English text: PROXY'S OR	SP'S HOME				
2	ProxySPOffice	BOX CL14 - (CLQ1195)				
	English text: PROXY'S OR SP'S WORK/OFFICE					
3	Neighbors	CL13 - PERSON_INTNNAME (CLQ1180)				
	English text: NEIGHBOR'S					
4	Friends	CL13 - PERSON_INTNNAME (CLQ1180)				
	English text: FRIEND'S					
5	Relatives	CL13 - PERSON_INTNNAME (CLQ1180)				
	English text: RELATIVE'S					
91	Other	CL12 - PHONWHOS (CLQ1175)				
	English text: SOMEWHER	E ELSE				
Attribute	e Route					
Don't kno	v BOX CL14 - (CLQ1195)					
Refusal	BOX CL14 - (CLQ11	95)				

Field2: PHONWHOS (CLQ1175)

Cheshire Name: tblCL.PHONWHOS

Transformed to HRND.PHONWHOS in Cheshire.

Item Text display: Display (SPECIFY) in the same blue font used for

interviewer instructions.

Item Text: SOMEWHERE ELSE (SPECIFY)

Label:

Label Position:

Field Type: String FieldSize: 30

Type Name: TOthrspec 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 CL14 - (CLQ1195)

BACKGROUND VARIABLE ASSIGNMENTS

Collected on tbICL.PHONWHER, tbICL.PHONWHOS.

NOTE:

Inconsistent with database storage CL9. When copied from previous round at CL9, BEST PHONE PHONWHER and PHONWHOS are stored on tblPHONE where:

tbIPHONE.PhoneRnd = current round.

tbIPHONE.PhoneType = 'BEST'.

tblPHONE.PhoneDetail = 'BEST'.

tblPHONE.PhoneInstance = '1'.

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

DESIGN NOTES

COLLECTING NEW BEST PHONE NUMBER DETAILS.

CL13			Page Order #: 180			180		
Design Screen Type:	Roster							
Fields:	Field 1:	Field 1:		PERSON_INTNNAME				
Enable Functions:	HELP COMMENTS JUMPBACK		No Yes Yes					
Roster Name:	Person Ros	ter						
Roster Type:	Single Item Select							
Roster Functions:	Add Item Edit Item Delete Item Search Item		Yes Yes No No		Display as 'Add a Person' Display as 'Edit a Person'			
Grid Functions:	Add Line Delete Line		No No					
DISPLAY INSTRUCTIONS:								
Context header display:								
Question display:	Display CL12 - PHONWHER response text.							
Multi Field display:								
Roster/Grid Instructions:	Display all persons from Person Roster.							
	Display ir	order c	of entry.					
Roster/Grid display:	COL#	HEA	DER		INSTRUCTIO	NS		
	1	First Name			Display ROST.ROSTFNA	M.		
	2	Last Name			Display ROST.ROSTLNA	M.		
	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:								
<u>TEXT:</u>								
Context Header:								

Int. Instr I:

Question Text: What is this (CL12 RESPONSE) name?

Int. Instr II: ENTER ONLY ONE.

INPUT FIELDS / ROUTING

Field1: PERSON_INTNNAME (CLQ1180)

Cheshire Name: tblCL.PERSON_INTNNAME

SQL = Initially collected in tblCL.PERSON_INTNNAME then

copied to tblCL.PHONROST.

tblCL.PHONROST transformed to HRND.PHONROST in

Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

Field Type: String FieldSize: 30

Type Name: TPersPick30 Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL14 - SAMENAME (CLQ1185)

BACKGROUND VARIABLE ASSIGNMENTS

If Person added at Person Roster, see PERSON ROSTER POP-UP specifications for popup window programming instructions.

Variables populated in Person Roster Pop-Up Window:

ROST.ROSTNUM Person number ROST.ROSTRNDC ROST.ROSTFNAM First name ROST.ROSTLNAM Last Name

If Person added, set reason why person added as instructed below.

Regardless if person added or existing person selected, set tblCL.PHONROST = ROST.ROSTNUM of person selected at CL13.

See detailed instructions below.

ROSTREAS If Person selected at CL13 was added to the Person

Roster, set ROST.ROSTREAS =

8/PersonWithPHone.

PHONROST
Set current round tblCL.PHONROST =
ROST.ROSTNUM of person selected at CL13.

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

COLLECTING NEW BEST PHONE NUMBER DETAILS.

DESIGN NOTES

CL14 Page Order #: 190 **Design Screen Type:** Code 1 Fields: Field 1: **SAMENAME** Field 2: **NAMEOS** No **Enable Functions: HELP 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: Display name of person selected at CL13, ROST.ROSTFNAM + ' ' + ROST.ROSTLNAM. Question display: Multi Field display: Vertical Alignment **Roster/Grid Instructions:** Roster/Grid display: Report display: CONTACT NAME: (CL13 PERSON'S NAME) **Context Header:** Int. Instr I: Under what name is that telephone number likely to be listed? Question Text:

INPUT FIELDS / ROUTING

Int. Instr II:

(CLQ1185) Field1: SAMENAME

Cheshire Name: tbIPHONE.SAMENAME

Transformed to HRND.INTNNAME in Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Enumerated FieldSize: Type Name: **TPhonnam** Min Value: **Answers Allowed:** Max Value: **Drop Down List:** No Mask: No

Lookup File:

Lookup File Name:

Number	Labe	I Route
1	Same	AsContactName BOX CL14 - (CLQ1195)
	Eng	glish text: SAME AS CONTACT NAME LISTED ABOVE
91	Other	CL14 - NAMEOS (CLQ1190)
	Eng	glish text: OTHER NAME
Attribute	e	Route
Don't kno)W	BOX CL14 - (CLQ1195)
Refusal		BOX CL14 - (CLQ1195)

Field2: NAMEOS (CLQ1190)

Cheshire Name: tbIPHONE.NAMEOS

Transformed to HRND.INTNAMOS in Cheshire.

Item Text display: Display (SPECIFY) in the same blue font used for

interviewer instructions.

Item Text: OTHER NAME (SPECIFY)

No

Label:

Label Position:

Field Type: String FieldSize: 30

Type Name: TOthrspec Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

Lookup File: Lookup File Name:

Number Label Route

1 [Continuous answer.] BOX CL14 - (CLQ1195)

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tbIPHONE where:

tblPHONE.PhoneRnd = current round.

tblPHONE.PhoneType = 'BEST'.

tblPHONE.PhoneDetail = 'BEST'.

tbIPHONE.PhoneInstance = '1'.

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

DESIGN NOTES

COLLECTING NEW BEST PHONE NUMBER DETAILS.

BOX CL14

BOX CL14 Page Order #: 200

BOX INSTRUCTIONS

(CLQ1195)

IF (SP IS IN THE SUPPLEMENTAL SAMPLE) OR (SP'S PREVIOUS ROUND INTERVIEW WAS IN A FACILITY) OR (THERE WERE NO CONTACT PERSONS REPORTED IN THE PREVIOUS ROUND), GO TO CL23 - REPORT_CONTACT1 (CLQ1300).

ELSE (IF THE FIRST CONTACT PERSON REPORTED IN THE PREVIOUS ROUND LIVES WITH THE SP IN THE CURRENT ROUND) OR (IF IT'S A PROXY INTERVIEW AND THE PROXY WAS THE FIRST CONTACT PERSON REPORTED IN THE PREVIOUS ROUND), GO TO CL23 - REPORT_CONTACT1 (CLQ1300).

ELSE GO TO CL15 - CON1INFO (CLQ1200).

ASSIGNMENTS

9 SuppORD SP is in the Supplemental Sample = MRES.INTTYPE=3/NewFromSupplement on MF where MRES.MRESRND = current round.	RES		
Previous round was a facility interview = (MRES.INTTYPE=2/NewFromFacility or MRES.INTTYPE=5/LastRndFacSum or MRES.INTTYPE=6/LastRndFacBase) on MRES.MRES.MRESRND = current round.	where		
322 ContactsCollectedPrev Round Contact Persons reported in the previous round tbl.CONTNUM1 ^= empty on tblCL where tblCL. previous round.			
First Contact person reported in the previous rowith the SP in the current round = There is an ENUM where ((ENUM.ENUMROST: tblCL.CONTNUM1 on tblCL where tblCL.CLRnd=previous round) and (ENUM.ENU current round and ENUM.NOTHHRSN = empty)	= MRND =		
4 Respondent On MRES where MRES.MRESRND = current ro	und:		
A Proxy interview (respondent is a proxy) = MRES.SPPROXY=2/Proxy. MRES.RROSTNUM=ROST.ROSTNUM of responses	ondent.		
An SP interview (respondent is the SP) = MRES.SPPROXY=1/SP. MRES.RROSTNUM='01'.			
327 Contact1ProxyPrevRou nd Proxy is the First Contact person reported in the round = MRES.RROSTNUM = tblCL.CONTNUM1 on tblCtblCL.CLRnd = previous round.	•		
DESIGN NOTES			

CL15		P	age Order # :	210
Design Screen Type:	Code 1			
Fields:	Field 1:	CON1INFO		
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No No		
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTIONS	:			
Context header display:				
Question display:	Always display "(S)" in parenthesis.		
	If previous round Second Contact f	First Contact from the pre HRND.CONTNUM2 ^= el from the previous round.		of
Multi Field display:	Else display "NOI	VL .		
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
Context Header:				
Int. Instr I:				
Question Text:	for [READ NAME	erview we recorded nam (S) BELOW], who would d in case we have trouble	know where [you/(Sf	P)]

interview.

CONTACT 1: (FIRST CONTACT NAME FROM PREVIOUS ROUND) CONTACT 2: [(SECOND CONTACT NAME FROM PREVIOUS

ROUND)/NONE]

Int. Instr II: IS CONTACT ONE INFORMATION CORRECT?

REFER TO INFORMATION SHEET AND VERIFY INFORMATION

WITH RESPONDENT.

INPUT FIELDS / ROUTING

Field1: CON1INFO (CLQ1200)

Cheshire Name: tblCL.CON1INFO

Transformed to HRND.CON1INFO in Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

Field Type:EnumeratedFieldSize:Type Name:TCon1infoMin Value:Answers Allowed:1Max Value:Drop Down List:NoMask:

Lookup File: No

Lookup File Name:

Number	Label	Route
1	1 Yes BOX CL29 - (CLQ1400)	
	English text: YES, CONTACT ONE INFORMA	ATION CORRECT
2	NoReplace	CL24 - PERSON_CONTACT1 (CLQ1305)
	English text: NO, NEED TO REPLACE CONT	ACT ONE
3	NoCorrectInfo	CL16 - VERIFY (CLQ1205)
	English text: NO, NEED TO CORRECT INFO	RMATION FOR CONTACT ONE
4	NoDeleteNoReplacement	BOX CL29 - (CLQ1400)
	English text: NO, NEED TO DELETE CONTA	CT ONE - NO REPLACEMENT

BACKGROUND VARIABLE ASSIGNMENTS

If CL15 - CON1INFO = 1/Yes or 3/NoCorrectInfo, set current round Contact One, tbICL.ContNum1, to Contact One from the previous round.

CREATE A NEW ADDRESS AND PHONE RECORDS:

If CL15 - CON1INFO = 1/Yes or 3/NoCorrectInfo, create a new current round address and phone records on tblAddress and tblPhone for Contact One. Else do not create new records.

Set on new tbIADDRESS record:

```
tblADDRESS.AddressNum = next sequential #.
tbIADDRESS.AddressRnd = current round.
tbIADDRESS.AddressType = 'OtherPerson'.
tblADDRESS.AddressDetail = 'Contact1'.
tbIADDRESS.AddrRost = Previous round tbICL.ContNum1 (same as Contact's
ROST.ROSTNUM).
tblADDRESS.AddrNum = Contact One's previous round tblADDRESS.AddressNum + 001.
tbIADDRESS.AddrRndc = current round.
tbIADDRESS.FirstName = Contact's ROST.ROSTFNAM.
tblADDRESS.MiddleInitial = Contact's ROST.ROSTMINI.
tbIADDRESS.LastName = Contact's ROST.ROSTLNAM
tblADDRESS.Relationship = Contact's ROST.ROSTREL
tbIADDRESS.RelationOS = Contact's ROST.ROSTREOS
tbIADDRESS.Verify = EMPTY.
Set on new tblPHONE record where tblPHONE.PhoneInstance = 1:
tbIPHONE.PhoneNum = next sequential #.
tblPHONE.PhoneRnd = current round.
tbIPHONE.PhoneType = 'OtherPerson'.
tbIPHONE.PhoneDetail = 'Contact1'.
tbIPHONE.PhoneRost = Previous round tbICL.ContNum1 (same as Contact's
ROST.ROSTNUM).
tbIPHONE.PhoneInstance = '1'.
tblPHONE.PhoneResp = '1'.
tblPHONE.AddrNum = matches current round tblADDRESS.AddrNum.
tbIPHONE.AddrRndc = current round.
tbIPHONE.Verify = EMPTY.
Set on new tbIPHONE record where tbIPHONE.PhoneInstance = 2:
tbIPHONE.PhoneNum = next sequential #.
tbIPHONE.PhoneRnd = current round.
tbIPHONE.PhoneType = 'OtherPerson'.
tblPHONE.PhoneDetail = 'Contact1'.
tbIPHONE.PhoneRost = Previous round tbICL.ContNum1 (same as Contact's
ROST.ROSTNUM).
tbIPHONE.PhoneInstance = '2'.
tbIPHONE.PhoneResp = '1'.
tblPHONE.AddrNum = matches current round tblADDRESS.AddrNum.
tbIPHONE.AddrRndc = current round.
tbIPHONE.Verify = EMPTY.
COPY INSTRUCTIONS:
If CL15 - CON1INFO = 1/Yes or 3/NoCorrectInfo, copy the contact one's previous round
address and phone number(s) to their current round address and phone records
Else do not copy.
Copy fields on tbIADDRESS:
tbIADDRESS.STAddr1
tbIADDRESS.STAddr2
tbIADDRESS.City
tbIADDRESS.State
tbIADDRESS.Zipcode
Copy fields on tblPhone, where PhoneInstance = '1' and '2':
tbIPHONE.PhonArea
tbIPHONE.Exch
tbIPHONE.PhonLocI
tbIPHONE.NoPhone
tbIPHONE.PhonWher
tbIPHONE.PhonWhOS
tbIPHONE.SameName
```

tbIPHONE.NameOS

CONTACT ONE'S PREVIOUS ROUND ADDRESS AND PHONE:

Contact One's previous round address record on tblADDRESS:

tbIADDRESS.AddressRnd = previous round.

tbIADDRESS.AddrRost = Contact's ROST.ROSTNUM (same as current round tbICL.ContNum1).

Contact One's previous round primary phone number record on tblPHONE:

tbIPHONE.PhoneRnd = previous round.

tbIPHONE.PhoneRost = Contact's ROST.ROSTNUM (same as current round

tblCL.ContNum1).

tblPHONE.PhoneInstance = '1'.

Contact One's previous round secondary phone number record on tblPHONE: tblPHONE.PhoneRnd = previous round.

tbIPHONE.PhoneRost = Contact's ROST.ROSTNUM (same as current round

tblCL.ContNum1).

tblPHONE.PhoneInstance = '2'.

See detailed instructions below:

ADDRESSNUM If CL15 - CON1INFO = 1/Yes or 3/NoCorrectInfo,

create new record on tblADDRESS where tblADDRESS.AddressNum = next sequential #.

ADDRESSRNDtblADDRESS.AddressRnd = current round.ADDRESSTYPEtblADDRESS.AddressType = 'OtherPerson'.

ADDRROST tblADDRESS.AddrRost = tblCL.ContNum1 on tblCL

where tbICL.CLRnd = previous round.

ADDRRESP tblADDRESS.AddrResp = '1'.

ADDRNUM If Contact does not have a previous round address,

set tbIADDRESS.AddrNum = 001.

Else tblADDRESS.AddrNum = Contact's previous

round tblADDRESS.AddressNum + 001.

ADDRRNDC tblADDRESS.AddrRndc = current round. **FIRSTNAME** tblADDRESS.FirstName = Contact's

ROST.ROSTFNAM.

MIDDLEINITIAL tblADDRESS.MiddleInitial = Contact's

ROST.ROSTMINI.

LASTNAME tblADDRESS.LastName = Contact's

ROST.ROSTLNAM.

RELATIONSHIP tblADDRESS.Relationship = Contact's

ROST.ROSTREL.

RELATIONOS tblADDRESS.RelationOS = Contact's

ROST.ROSTREOS.

STADDR1tblADDRESS.STAddr1 = set as instructed above.STADDR2tblADDRESS.STAddr2 = set as instructed above.CITYtblADDRESS.City = set as instructed above.STATEtblADDRESS.State = set as instructed above.ZIPCODEtblADDRESS.ZipCode = set as instructed above.

VERIFY tblADDRESS.Verify = EMPTY.

PHONENUM If CL15 - CON1INFO = 1/Yes or 3/NoCorrectInfo,

create 1st new record on tblPHONE where tblPHONE.PhoneNum = next sequential #.

PHONEINSTANCE tblPHONE.PhoneInstance = 1.

PHONERND tblPHONE.PhoneRnd = current round, set on

tbIPHONE where tbPHONE.PhoneInstance = 1.

PHONETYPE tblPHONE.PhoneType = 'OtherPerson', set on

tbIPHONE where tbPHONE.PhoneInstance = 1.

PHONEROST tbIPHONE.PhoneRost = tbICL.ContNum1 on tbICL

where tblCL.CLRnd = previous round, set on tblPHONE where tbPHONE.PhoneInstance = 1.

PHONERESP tblPHONE.PhoneResp = '1', set on tblPHONE where

tbPHONE.PhoneInstance = 1.

ADDRNUM tblPHONE.AddrNum = tblADDRESS.AddrNum on

Contact's current round Address record, set on tbIPHONE where tbIPHONE.PhoneInstance = 1.

ADDRRNDC tblPHONE.AddrRndc = current round, set on

tbIPHONE where tbIPHONE.PhoneInstance = 1.

PHONAREA tblPHONE.PhonArea = set as instructed above. Set

on tblPHONE where tblPHONE.PhoneInstance = 1.

PHONEXCH tblPHONE.PhonExch = set as instructed above. Set

on tblPHONE where tblPHONE.PhoneInstance = 1.

PHONLOCL tblPHONE.PhonLocl = set as instructed above. Set

on tblPHONE where tblPHONE.PhoneInstance = 1.

NOPHONE tblPHONE.NoPhone = set as instructed above. Set on tblPHONE where tblPHONE.PhoneInstance = 1.

tblPHONE.PhonWher = set as instructed above.

Set on tbIPHONE where tbIPHONE.PhoneInstance

= 1.

PHONWHOS tblPHONE.PhonWhOS = set as instructed above.

Set on tblPHONE where tblPHONE.PhoneInstance

= 1.

SAMENAME tblPHONE.SameName = set as instructed above.

Set on tblPHONE where tblPHONE.PhoneInstance

= 1.

NAMEOS tblPHONE.NameOS = set as instructed above. Set

on tbIPHONE where tbIPHONE.PhoneInstance = 1.

VERIFY tblPHONE.Verify = empty on tblPHONE, set on

tblPHONE where tbPHONE.PhoneInstance = 1.

PHONENUM If CL15 - CON1INFO = 1/Yes or 3/NoCorrectInfo,

create 2nd new record on tblPHONE where tblPHONE.PhoneNum = next sequential #.

PHONEINSTANCE tblPHONE.PhoneInstance = 2.

PHONERND tblPHONE.PhoneRnd = current round, set on

tblPHONE where tblPHONE.PhoneInstance = 2.

PHONETYPE tblPHONE.PhoneType = 'OtherPerson', set on

tbIPHONE where tbIPHONE.PhoneInstance = 2.

PHONEROST tblPHONE.PhoneRost = tblCL.ContNum1 on tblCL

where tblCL.CLRnd = previous round, set on tblPHONE where tblPHONE.PhoneInstance = 2.

PHONWHER

PHONERESP tblPHONE.PhoneResp = '1', set on tblPHONE where

tblPHONE.PhoneInstance = 2.

ADDRNUM tblPHONE.AddrNum = tblADDRESS.AddrNum on

Contact's current round Address record, set on tblPHONE where tblPHONE.PhoneInstance = 2.

ADDRRNDC tblPHONE.AddrRndc = current round, set on

tbIPHONE where tbIPHONE.PhoneInstance = 2.

PHONAREA tblPHONE.PhonArea = set as instructed above. Set

on tbIPHONE where tbIPHONE.PhoneInstance = 2.

PHONEXCH tblPHONE.PhonExch = set as instructed above. Set on tblPHONE where tblPHONE.PhoneInstance = 2.

PHONLOCL tblPHONE.PhonLocl = set as instructed above. Set on tblPHONE where tblPHONE.PhoneInstance = 2.

OII (DIFTIONE WHERE (DIFTIONE.FIIOHEIIIS(ance = 2.

NOPHONE tblPHONE.NoPhone = set as instructed above. Set on tblPHONE where tblPHONE.PhoneInstance = 2.

on the Horiz where the Horiz. Honemstance - 2.

PHONWHER tblPHONE.PhonWher = set as instructed above.

Set on tblPHONE where tblPHONE.PhoneInstance

= 2.

PHONWHOS tblPHONE.PhonWhOS = set as instructed above.

Set on tbIPHONE where tbIPHONE.PhoneInstance

= 2.

SAMENAME tblPHONE.SameName = set as instructed above.

Set on tblPHONE where tblPHONE.PhoneInstance

= 2..

NAMEOS tblPHONE.NameOS = set as instructed above. Set

on tblPHONE where tblPHONE.PhoneInstance = 2.

VERIFY tblPHONE. Verify = empty on tblPHONE, set on

tblPHONE where tblPHONE.PhoneInstance = 2.

ADDRESSDETAIL tblADDRESS.AddressDetail = 'Contact1'.

PHONEDETAIL tblPHONE.PhoneDetail = 'Contact1', set on

tbIPHONE where tbIPHONE.PhoneInstance = 1.

PHONEDETAIL tblPHONE.PhoneDetail = 'Contact1', set on

tbIPHONE where tbIPHONE.PhoneInstance = 2.

CONTNUM1 Set tblCL.CONTNUM1 on tblCL where tblCL.CRnd =

current round to tblCL.CONTNUM1 on tblCL where

tblCL.CLRnd = previous round.

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

323 Contact1PrevRound First Contact reported in the previous round =

tbl.CONTNUM1 on tblCL where tblCL.CLRnd = previous

round. Contact's name is ROST.ROSTFNAM + ROST.ROSTLNAM stored on ROST where

ROST.ROSTNUM = previous round tbl.CONTNUM1

324 Contact2PrevRound

Second Contact reported in the previous round = tbl.CONTNUM2 on tblCL where tblCL.CLRnd = previous round. Contact's name is ROST.ROSTFNAM +

ROST.ROSTLNAM stored on ROST where

ROST.ROSTNUM = previous round tbl.CONTNUM2.

DESIGN NOTES

VERIFYING PREVIOUS ROUND CONTACT ONE NAME.

CL16			Page Order #:	220
Design Screen Type:	Yes/No			
Fields:	Field 1:	VERIFY		
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No		
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTIONS):			
Context header display:				
Question display:	Display name of	First Contact.		
	Display First Con	tact's current address.		
Multi Field display:				
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
<u>TEXT:</u>				
Context Header:				
Int. Instr I:				
Question Text:		FIRST CONTACT NAMI RESS LISTED BELOW		t listed
	STREET ADDRE	SS 1: (STREET ADDR	ESS LINE 1)	

STREET ADDRESS 2: (STREET ADDRESS LINE 2)

CITY: (CITY) STATE: (STATE) ZIPCODE: (ZIPCODE)

Int. Instr II:

INPUT FIELDS / ROUTING

Field1: VERIFY (CLQ1205)

Cheshire Name: TEMP

SQL = tblADDRESS.VERIFY.

Not transformed to Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

Field Type:EnumeratedFieldSize:Type Name:TYesNoMin Value:Answers Allowed:1Max Value:Drop Down List:NoMask:

Lookup File: No

Lookup File Name:

Number Label Route

1 Yes BOX CL17 - (CLQ1233)

English text: YES

2 No CL17 - STADDR1 (CLQ1210)

English text: NO

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tbIADDRESS where:

tbIADDRESS.AddressRnd = current round, tbIADDRESS.AddressType = 'OtherPerson'.

tblADDRESS.AddressDetail = 'Contact1'.

tbIADDRESS.AddrRost = Contact One's ROST.ROSTNUM, same as tbICL.CONTNUM1.

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

306 Contact1Name The First Contact's name =

ROST.ROSTFNAM + ROST.ROSTLNAM on ROST

where ROST.ROSTNUM = tblCL.CONTNUM1 on tblCL

where tbICL.CLRnd= current round.

294 AddressCurrentContact

1

First Contact's current Address = tbIADDRESS.STAddr1, STAddr2, City, State, Zipcode on tbIADDRESS where (tbIADDRESS.AddrRost =

tbIADDRESS where (tbIADDRESS.AddrRost = tbICL.CONTNUM1 on tbICL where tbICL.CLRnd = current round & tbIADDRESS.AddressRnd = current

round).

DESIGN NOTES

VERIFYING ADDRESS FOR PREVIOUS ROUND CONTACT ONE.

CL17			Page Order # :	230
Design Screen Type:	Address			
Fields:	Field 1: Field 2: Field 3: Field 4: Field 5:	STADDR1 STADDR2 CITY STATE ZIPCODE		
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No No		
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTIONS	S:			
Context header display: Question display:				
Multi Field display:	Vertical Alignme	nt		
	Display all fields Address Screen	at one time. See gene Layout.	ral specifications for	
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
TEXT:				
Context Header:				
Int. Instr I:	ENTER CORRE	CT ADDRESS.		

CLEAR ADDRESS LINE 2 IF NO LONGER APPLICABLE.

Question Text:

Int. Instr II:

INPUT FIELDS / ROUTING

STADDR1 (CLQ1210) Field1:

Cheshire Name: tbIADDRESS.STADDR1

Transformed to ADDR.STADDR1 in Cheshire.

Item Text display: Display First Contact's current round street address line 1,

tbIADDRESS.STADDR1. Allow field to be updated.

Item Text:

Label: STREET ADDRESS 1:

Label Position: Left

Field Type: String TStAddr

Type Name: **Answers Allowed:** 1 No **Drop Down List:** No Lookup File:

Lookup File Name:

Route

Mask:

FieldSize:

Min Value:

Max Value:

45

Number Label [Continuous answer.] CL17 - STADDR2 (CLQ1215)

Attribute Route Don't know

Refusal CL17 - STADDR2 (CLQ1215)

CL17 - STADDR2 (CLQ1215)

Field2: STADDR2 (CLQ1215)

Cheshire Name: tbIADDRESS.STADDR2

Transformed to ADDR.STADDR2 in Cheshire.

Item Text display: Display First Contact's current round street address line 2,

tblADDRESS.STADDR2. Allow field to be updated.

Item Text:

Label: STREET ADDRESS 2:

Label Position: Left

Field Type: String FieldSize: 45

Type Name: TSTAddrEmpty Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL17 - CITY (CLQ1220)

Attribute Route

Empty CL17 - CITY (CLQ1220)

Don't know CL17 - CITY (CLQ1220)

Refusal CL17 - CITY (CLQ1220)

Field3: CITY (CLQ1220)

Cheshire Name: tbIADDRESS.CITY

Transformed to ADDR.CITY in Cheshire.

Item Text display: Display First Contact's current round City,

tbIADDRESS.CITY. Allow field to be updated.

Item Text:

Label: CITY: Label Position: Left

Field Type: String FieldSize: 20

Type Name: TCity Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL17 - STATE (CLQ1225)

Attribute Route

Don't know CL17 - STATE (CLQ1225)

Refusal CL17 - STATE (CLQ1225)

Field4: STATE (CLQ1225)

Cheshire Name: tbIADDRESS.STATE

Transformed to ADDR.STATE in Cheshire.

Item Text display: Display First Contact's current round State

tbIADDRESS.STATE. Allow field to be updated.

Item Text:

Label: STATE: Left

Field Type: String

Type Name: TStateSt Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL17 - ZIPCODE (CLQ1230)

FieldSize:

2

Attribute Route

Don't know CL17 - ZIPCODE (CLQ1230)

Refusal CL17 - ZIPCODE (CLQ1230)

Field5: ZIPCODE (CLQ1230)

Cheshire Name: tbIADDRESS.ZIPCODE

Transformed to ADDR.ZIPCODE in Cheshire.

Item Text display: Display First Contact's current round zipcode,

tbIADDRESS.ZIPCODE. Allow field to be updated.

Item Text:

Label: ZIPCODE:

Label Position: Left

Field Type:IntegerFieldSize:5Type Name:TZipcodeIntMin Value:00000Answers Allowed:1Max Value:99999

Drop Down List: No
Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] BOX CL17 - (CLQ1233)

Mask:

Attribute Route

Don't know BOX CL17 - (CLQ1233)

Refusal BOX CL17 - (CLQ1233)

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tbIADDRESS where:

tblADDRESS.AddressRnd = current round,

tbIADDRESS.AddressType = 'OtherPerson'.

tblADDRESS.AddressDetail = 'Contact1'.

tblADDRESS.AddrRost = Contact One's ROST.ROSTNUM, same as tblCL.CONTNUM1.

If Street Address Line 2 is cleared, update Contact One's current round

tbIADDRESS.STADDR2 = empty.

STADDR2 If CL17 - STADDR2 is cleared, set

tbIADDRESS.STADDR2 = empty.

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

294 AddressCurrentContact First Contact's current Address =

1

tbIADDRESS.STAddr1, STAddr2, City, State, Zipcode on tbIADDRESS where (tbIADDRESS.AddrRost = tbICL.CONTNUM1 on tbICL where tbICL.CLRnd = current round & tbIADDRESS.AddressRnd = current round).

DESIGN NOTES

UPDATING ADDRESS FOR PREVIOUS ROUND CONTACT ONE.

BOX CL17

BOX CL17 Page Order #: 235

BOX INSTRUCTIONS

(CLQ1233) IF A PRIMARY PHONE HAS BEEN COLLECTED FOR THE FIRST

CONTACT PERSON, GO TO CL18 - VERIFY (CLQ1235).

ELSE GO TO CL19 - PHONAREA (CLQ1240).

ASSIGNMENTS

TECHNICAL NOTES

296 PhonePrimCollectedCo

ntact1

A Primary Phone number was collected for the First

Contact =

tbIPHONE.NoPhone ^= 1/NotHavePhone on tbIPHONE where tbIPHONE.PhoneRnd = current round and

tbIPHONE.PhoneRost = current round

tblCL.CONTNUM1 and tblPHONE.PhoneInstance = '1';

DESIGN NOTES

CL18			Page Order # :	240
Design Screen Type:	Yes/No			
Fields:	Field 1:	VERIFY		
Enable Functions:	HELP	No		
	COMMENTS JUMPBACK	Yes 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 name of I	First Contact.		
	Always display "(s)" and "(S)" in parenthe	esis.	
	PHONE 1: Display First Con	tact's current Primary P	hone Number.	
		one has been collected act's current secondary NE".		
Multi Field display:				
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
TEXT:				
Context Header:				
Int. Instr I:				

Next, I would like to verify (FIRST CONTACT NAME)'s phone

Question Text:

 $number(s). \quad I \ have \ them \ listed \ as \ ... \ [READ \ PHONE \ NUMBER(S)$

LISTED BELOW].

Are these correct?

PHONE 1: (PRIMARY PHONE NUMBER)

PHONE 2: [(SECONDARY PHONE NUMBER)/NONE]

Int. Instr II:

INPUT FIELDS / ROUTING

Field1: VERIFY (CLQ1235)

Cheshire Name: TEMP

SQL = tblPHONE.VERIFY. Stored on tblPHONE where

tbIPHONE.PhoneInstance = 1.

Not transformed to Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Enumerated Field Size:
Type Name: TYes No Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:
Lookup File: No

Lookup File Name:

Number	Label	Route
1	Yes	BOX CL29 - (CLQ1400)
	English text: YES	
2	No	CL19 - PHONAREA (CLQ1240)
	English text: NO	

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tblPhone where:

tblPHONE.PhoneRnd = current round,

tbIPHONE.PhoneType = 'OtherPerson'.

tblPHONE.PhoneDetail = 'Contact1'.

tbIPHONE.PhoneRost = Contact One's ROST.ROSTNUM, same as tbICL.ContNum1,

tbIPHONE.PhoneInstance = '1'.

If CL18 - VERFIY = 2/No, update Contact One's current round phone number(s) and phone

details to empty. We will probe for new phone numbers and details.

See detailed instructions below.

SAMENAME If CL18 - VERIFY = 2/No, update Contact One's

current round tbIPHONE.SameName = empty on tbIPHONE where tbIPHONE.PhoneInstance = '1';

NAMEOS If CL18 - VERIFY = 2/No, update Contact One's

current round tblPHONE.NameOS = empty on tblPHONE where tblPHONE.PhoneInstance = '1';

PHONWHER If CL18 - VERIFY = 2/No, update Contact One's

current round tbIPHONE.PhonWher = empty on tbIPHONE where tbIPHONE.PhoneInstance = '1';

PHONWHOS If CL18 - VERIFY = 2/No, update Contact One's

current round tbIPHONE.PhonWhOS = empty on tbIPHONE where tbIPHONE.PhoneInstance = '1';

PHONAREA If CL18 - VERIFY = 2/No, update Contact One's

current round tbIPHONE.PhonArea = empty on tbIPHONE where tbIPHONE.PhoneInstance = '1';

PHONEXCH If CL18 - VERIFY = 2/No, update Contact One's

current round tbIPHONE.PhonExch = empty on tbIPHONE where tbIPHONE.PhoneInstance = '1';

PHONLOCL If CL18 - VERIFY = 2/No, update Contact One's

current round tbIPHONE.PhonLocl = empty on tbIPHONE where tbIPHONE.PhoneInstance = '1';

NOPHONE If CL18 - VERIFY = 2/No, update Contact One's

current round tblPHONE.NoPhone = empty on tblPHONE where tblPHONE.PhoneInstance = '1';

SAMENAME If CL18 - VERIFY = 2/No, update Contact One's

current round tbIPHONE.SameName = empty on tbIPHONE where tbIPHONE.PhoneInstance = '2';

NAMEOS If CL18 - VERIFY = 2/No, update Contact One's

current round tblPHONE.NameOS = empty on tblPHONE where tblPHONE.PhoneInstance = '2':

PHONWHER If CL18 - VERIFY = 2/No, update Contact One's

current round tblPHONE.PhonWher = empty on tblPHONE where tblPHONE.PhoneInstance = '2';

PHONWHOS If CL18 - VERIFY = 2/No, update Contact One's

current round tblPHONE.PhonWhOS = empty on tblPHONE where tblPHONE.PhoneInstance = '2':

PHONAREA If CL18 - VERIFY = 2/No, update Contact One's

current round tbIPHONE.PhonArea = empty on tbIPHONE where tbIPHONE.PhoneInstance = '2';

PHONEXCH If CL18 - VERIFY = 2/No, update Contact One's

current round tblPHONE.PhonExch = empty on tblPHONE where tblPHONE.PhoneInstance = '2';

PHONLOCL If CL18 - VERIFY = 2/No, update Contact One's

current round tbIPHONE.PhonLocI = empty on tbIPHONE where tbIPHONE.PhoneInstance = '2';

NOPHONE If CL18 - VERIFY = 2/No, update Contact One's

current round tblPHONE.NoPhone = empty on tblPHONE where tblPHONE.PhoneInstance = '2';

SOFT EDIT CHECKS

HARD EDIT CHECKS

DESIGN NOTES

TECHNICAL NOTES The First Contact's name = 306 Contact1Name ROST.ROSTFNAM + ROST.ROSTLNAM on ROST where ROST.ROSTNUM = tbICL.CONTNUM1 on tbICL where tblCL.CLRnd= current round. PhonePrimaryContact1 302 The First Contact's Primary phone number = tbIPHONE.PHONAREA, PHONEXCH, PHONLOCL on tbIPHONE where (tbIPHONE.AddrRost = current round tblCL.CONTNUM1 and tblPHONE.AddressRnd = current round and tblPHONE.PhoneInstance = '1'). 310 **PhoneSecCollectedCon** A Secondary Phone number was collected for the First Contact = tact1 tbIPHONE.NoPhone ^= 1/NotHavePhone on tbIPHONE where tbIPHONE.PhoneRnd = current round and tbIPHONE.PhoneRost = current round tblCL.CONTNUM1 and tblPHONE.PhoneInstance = '2'; 303 The First Contact's Secondary phone number = **PhoneSecondaryConta** bIPHONE.PHONAREA, PHONEXCH, PHONLOCL on ct1 tbIPHONE where (tbIPHONE.AddrRost = current round tblCL.CONTNUM1 and tblPHONE.AddressRnd = current round and tbIPHONE.PhoneInstance = '2').

VERIFYING PHONE 1 AND PHONE 2 FOR PREVIOUS ROUND CONTACT ONE.

CL19			Page Order # :	250
Design Screen Type:	Phone			
Fields:	Field 1:	PHONAREA		
	Field 2:	PHONEXCH		
	Field 3:	PHONLOCL		
	Field 4:	NOPHONE		
Enable Functions:	HELP	No		
	COMMENTS JUMPBACK	Yes 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 name of	First Contact.		
Multi Field display:	Horizontal Alignm	nent		
	Display all fields a Screen layout.	at one time. See Gene	ral Specifications for P	Phone
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
TEXT:				
Context Header:				
Int. Instr I:				

Please give me a phone number for contacting (FIRST CONTACT

Question Text:

Int. Instr II:

NAME)

INPUT FIELDS / ROUTING

Field1: PHONAREA (CLQ1240)

Cheshire Name: tbIPHONE.PHONAREA

Transformed to ADDR.PHONAREA in Cheshire.

tbIPHONE.PHONAREA = RF on Phone Instance = 1 is

transformed to the following in Cheshire:

ADDR.PHONAREA = 999 ADDR.PHONEXCH = NULL ADDR.PHONLOCL = NULL ADDR.PHONAR2 = 999 ADDR.PHONEX2 = NULL ADDR.PHONLO2 = NULL

Item Text display: Do not display previously collected phone number. Collect

new phone number and update existing phone record.

Item Text:

Label: PHONE NUMBER 1:

Label Position: Left

Field Type:IntegerFieldSize:3Type Name:TareaDKRFMin Value:100Answers Allowed:1Max Value:999

Drop Down List: No Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL19 - PHONEXCH (CLQ1245)

Mask:

Attribute Route

Empty CL19 - PHONEXCH (CLQ1245)

Don't know CL19 - PHONEXCH (CLQ1245)

Refusal BOX CL19 - (CLQ1255)

Field2: PHONEXCH (CLQ1245)

Cheshire Name: tbIPHONE.PHONEXCH

Transformed to ADDR.PHONEXCH in Cheshire.

Item Text display: Do not display previously collected phone number. Collect

new phone number and update existing phone record.

Item Text:

Label:

Label Position:

Field Type: Integer FieldSize:

Type Name:TexchangeDKRFMin Value:200Answers Allowed:1Max Value:999

Drop Down List: No Mask: Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL19 - PHONLOCL (CLQ1250)

Attribute Route

Empty CL19 - PHONLOCL (CLQ1250)

Don't know CL19 - PHONLOCL (CLQ1250)

Refusal CL19 - PHONLOCL (CLQ1250)

Field3: PHONLOCL (CLQ1250)

Cheshire Name: tbIPHONE.PHONLOCL

Transformed to ADDR.PHONLOCL in Cheshire.

Item Text display: Do not display previously collected phone number. Collect

new phone number and update existing phone record.

Item Text:

Label:

Label Position:

Field Type: Integer

Type Name:TlocalDKRFMin Value:0000Answers Allowed:1Max Value:9999

Drop Down List: No Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL19 - NOPHONE (CLQ1251)

FieldSize:

Mask:

Attribute Route

Empty CL19 - NOPHONE (CLQ1251)

Don't know CL19 - NOPHONE (CLQ1251)

Refusal CL19 - NOPHONE (CLQ1251)

Field4: NOPHONE (CLQ1251)

Cheshire Name: NONE

SQL = tblPHONE.NOPHONE

tbIPHONE.NOPHONE = 1/NotHavePhone on Phone Instance

= 1 is transformed to the following in Cheshire:

ADDR.PHONAREA = 999 ADDR.PHONEXCH = NULL ADDR.PHONLOCL = NULL ADDR.PHONAR2 = 999 ADDR.PHONEX2 = NULL ADDR.PHONLO2 = NULL

Item Text display: Do not display previously collected phone number. Collect

new phone number and update existing phone record.

Item Text:

Label:

Label Position:

Field Type:EnumeratedFieldSize:Type Name:TNoPhoneMin Value:Answers Allowed:1Max Value:Drop Down List:NoMask:

Lookup File: No

Lookup File Name:

Number Label Route

1 NotHavePhone BOX CL19 - (CLQ1255)

English text: PERSON DOES NOT HAVE PHONE

Attribute Route

Empty BOX CL19 - (CLQ1255)

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tblPhone where:

tblPHONE.PhoneRnd = current round,

tbIPHONE.PhoneType = 'OtherPerson'.

tblPHONE.PhoneDetail = 'Contact1'.

tblPHONE.PhoneRost = Contact One's ROST.ROSTNUM, same as tblCL.ContNum1,

tblPHONE.PhoneInstance = '1'.

SOFT EDIT CHECKS

HARD EDIT CHECKS

Edit #1

If NOPHONE = 1/NoPhone, then PHONAREA, PHONEXCH, and PHONLOCL should be empty.

If not true, display "PLEASE ENTER PHONE NUMBER OR SELECT "PERSON DOES NOT HAVE PHONE".".

Edit #2

If NOPHONE= EMPTY, then PHONAREA, PHONEXCH, and PHONLOCL should not be empty.

If not true, display "PLEASE ENTER PHONE NUMBER OR SELECT "PERSON DOES NOT HAVE PHONE".".

TECHNICAL NOTES

306 Contact1Name The First Contact's name =

ROST.ROSTFNAM + ROST.ROSTLNAM on ROST where ROST.ROSTNUM = tblCL.CONTNUM1 on tblCL

where tblCL.CLRnd= current round.

DESIGN NOTES

UPDATING PHONE 1 FOR PREVIOUS ROUND CONTACT ONE.

BOX CL19

BOX CL19 Page Order #:					
BOX INSTRUCTIONS					
(CLQ1255)	IF CL19 - NOPHONE = 1/NoPhone OR CL19 - PHOBOX CL29 - (CLQ1400).)NAREA = RF, GO TO			
	ELSE GO TO CL20 - SAMENAME (CLQ1260).				
ASSIGNMENTS					
TECHNICAL NO	DTES				
DESIGN NOTES					

CL20 270 Page Order #: **Design Screen Type:** Code 1 Fields: **SAMENAME** Field 1: Field 2: **NAMEOS** No **Enable Functions: HELP COMMENTS** Yes **JUMPBACK** Yes **Roster Name: Roster Type: Roster Functions:** No Add Item **Edit Item** No **Delete Item** No Search Item No **Grid Functions:** Add Line No **Delete Line** No **DISPLAY INSTRUCTIONS:** Context header display: Display name of First Contact. Display First Contact's primary phone number. Question display: Multi Field display: Vertical Alignment Roster/Grid Instructions: Roster/Grid display: Report display: TEXT: **Context Header:** CONTACT NAME: (FIRST CONTACT NAME) PHONE NUMBER: (FIRST CONTACT PRIMARY PHONE NUMBER) Int. Instr I: **Question Text:** Under what name is that telephone number likely to be listed?

INPUT FIELDS / ROUTING

Int. Instr II:

Field1: SAMENAME (CLQ1260)

Cheshire Name: tblPHONE.SAMENAME

Transformed to HRND.PHONNAM1 in Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

Field Type:EnumeratedFieldSize:Type Name:TPhonnamMin Value:Answers Allowed:1Max Value:Drop Down List:NoMask:

Lookup File: No

Lookup File Name:

Number	Label	Route
1	SameAsContac	tName CL21 - PHONAREA (CLQ1270)
	English text:	SAME AS CONTACT NAME LISTED ABOVE
91	Other	CL20 - NAMEOS (CLQ1265)
	English text:	OTHER NAME
Attribut	e Route	
Don't kno	ow CL21 -	PHONAREA (CLQ1270)
Refusal	CL21 -	PHONAREA (CLQ1270)

Field2: NAMEOS (CLQ1265)

Cheshire Name: tblPHONE.NAMEOS

Transformed to HRND.PHONN1OS in Cheshire.

Item Text display: Display (SPECIFY) in the same blue font used for

interviewer instructions.

Item Text: OTHER NAME (SPECIFY)

No

Label:

Label Position:

Field Type: String FieldSize: 30

Type Name: TOthrspec Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

Lookup File: Lookup File Name:

Number Label Route

1 [Continuous answer.] CL21 - PHONAREA (CLQ1270)

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tblPhone where:

tbIPHONE.PhoneRnd = current round, tbIPHONE.PhoneType = 'OtherPerson'.

tblPHONE.PhoneDetail = 'Contact1'.

tblPHONE.PhoneRost = Contact One's ROST.ROSTNUM, same as tblCL.ContNum1,

tbIPHONE.PhoneInstance = '1'.

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

306 Contact1Name The First Contact's name =

ROST.ROSTFNAM + ROST.ROSTLNAM on ROST where ROST.ROSTNUM = tblCL.CONTNUM1 on tblCL

where tblCL.CLRnd= current round.

302 PhonePrimaryContact1 The First Contact's Primary phone number =

tbIPHONE.PHONAREA, PHONEXCH, PHONLOCL on tbIPHONE where (tbIPHONE.AddrRost = current round tbICL.CONTNUM1 and tbIPHONE.AddressRnd = current

round and tblPHONE.PhoneInstance = '1').

DESIGN NOTES

UPDATING PHONE 1 DETAILS FOR PREVIOUS ROUND CONTACT ONE.

CL21			Page Order #:	280
Design Screen Type:	Phone			
Fields:	Field 1:	PHONAREA		
	Field 2:	PHONEXCH		
	Field 3:	PHONLOCL		
	Field 4:	NOPHONE		
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item	No		
	Edit Item Delete Item	No No		
	Search Item	No		
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTIONS	:			
Context header display:				
Question display:				
Multi Field display:	Horizontal Alignm	nent		
	Display all fields a Screen layout.	at one time. See Gene	ral Specifications for P	Phone
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
<u>TEXT:</u>				
Context Header:				
Int. Instr I:				
Question Text:	Is there a second	phone number for con	tacting (FIRST CONTA	ACT

NAME)?

[PROBE: What is that number?]

Int. Instr II:

INPUT FIELDS / ROUTING

Field1: PHONAREA (CLQ1270)

Cheshire Name: tbIPHONE.PHONAREA

Transformed to ADDR.PHONAR2 in Cheshire.

tbIPHONE.PHONAREA = RF on Phone Instance = 2 is

transformed to the following in Cheshire:

ADDR.PHONAR2 = 999 ADDR.PHONEX2 = NULL ADDR.PHONLO2 = NULL

Item Text display: Do not display previously collected phone number. Collect

new phone number and update existing phone record.

Item Text:

Label: PHONE NUMBER 2:

Label Position: Left

Field Type:IntegerFieldSize:3Type Name:TareaDKRFMin Value:100Answers Allowed:1Max Value:999

Drop Down List: No Lookup File: No

Lookup File Name:

Number Label	Route
--------------	-------

1 [Continuous answer.] CL21 - PHONEXCH (CLQ1275)

Mask:

Attribute Route

Empty CL21 - PHONEXCH (CLQ1275)

Don't know CL21 - PHONEXCH (CLQ1275)

Refusal BOX CL21 - (CLQ1285)

Field2: PHONEXCH (CLQ1275)

Cheshire Name: tbIPHONE.PHONEXCH

Transformed to ADDR.PHONEX2 in Cheshire.

Item Text display: Do not display previously collected phone number. Collect

new phone number and update existing phone record.

Item Text:

Label:

Label Position:

Field Type: Integer FieldSize:

Type Name:TexchangeDKRFMin Value:200Answers Allowed:1Max Value:999

Drop Down List: No
Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL21 - PHONLOCL (CLQ1280)

Mask:

Attribute Route

Empty CL21 - PHONLOCL (CLQ1280)

Don't know CL21 - PHONLOCL (CLQ1280)

Refusal CL21 - PHONLOCL (CLQ1280)

Field3: PHONLOCL (CLQ1280)

Cheshire Name: tbIPHONE.PHONLOCL

Transformed to ADDR.PHONLO2 in Cheshire.

Item Text display: Do not display previously collected phone number. Collect

new phone number and update existing phone record.

Item Text:

Label:

Label Position:

Field Type: Integer

Type Name:TlocalDKRFMin Value:0000Answers Allowed:1Max Value:9999

Drop Down List: No

Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL21 - NOPHONE (CLQ1281)

FieldSize:

Mask:

Attribute Route

Empty CL21 - NOPHONE (CLQ1281)

Don't know CL21 - NOPHONE (CLQ1281)

Refusal CL21 - NOPHONE (CLQ1281)

Field4: NOPHONE (CLQ1281)

Cheshire Name: NONE

SQL = tblPHONE.NOPHONE

tbIPHONE.NOPHONE = 1/NotHavePhone on Phone Instance

= 2 is transformed to the following in Cheshire:

ADDR.PHONAR2 = 999 ADDR.PHONEX2 = NULL ADDR.PHONLO2 = NULL

Item Text display: Do not display previously collected phone number. Collect

new phone number and update existing phone record.

Item Text:

Label:

Label Position:

Field Type:EnumeratedFieldSize:Type Name:TNoPhoneMin Value:Answers Allowed:1Max Value:Drop Down List:NoMask:

Lookup File: No

Lookup File Name:

Number Label Route

1 NotHavePhone BOX CL21 - (CLQ1285)

English text: PERSON DOES NOT HAVE PHONE

Attribute Route

Empty BOX CL21 - (CLQ1285)

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tblPhone where:

tblPHONE.PhoneRnd = current round,

tblPHONE.PhoneType = 'OtherPerson'.

tblPHONE.PhoneDetail = 'Contact1'.

tbIPHONE.PhoneRost = Contact One's ROST.ROSTNUM, same as tbICL.ContNum1,

tblPHONE.PhoneInstance = '2'.

SOFT EDIT CHECKS

HARD EDIT CHECKS

Edit #1

If NOPHONE = 1/NoPhone, then PHONAREA, PHONEXCH, and PHONLOCL should be empty.

If not true, display "PLEASE ENTER PHONE NUMBER OR SELECT "PERSON DOES NOT HAVE PHONE".".

Edit #2

If NOPHONE= EMPTY, then PHONAREA, PHONEXCH, and PHONLOCL should not be empty.
If not true, display "PLEASE ENTER PHONE NUMBER OR SELECT "PERSON DOES NOT HAVE PHONE"."

TECHNICAL NOTES

DESIGN NOTES

UPDATING PHONE 2 FOR PREVIOUS ROUND CONTACT ONE.

BOX CL21

BOX CL21		Page Order # :		
BOX INSTRUCTIONS				
(CLQ1285)	IF CL21 - NOPHONE = 1/NoPhone OR CL21 - PHOBOX CL29 - (CLQ1400).	NAREA = RF, GO TO		
	ELSE GO TO CL22 - SAMENAME (CLQ1290).			
ASSIGNMENTS				
TECHNICAL NO	TES			
DESIGN NOTES				

CL22 Page Order #: 300 **Design Screen Type:** Code 1 Fields: Field 1: **SAMENAME** Field 2: **NAMEOS** No **Enable Functions: HELP COMMENTS** Yes **JUMPBACK** Yes **Roster Name: Roster Type: Roster Functions:** Add Item No **Edit Item** No **Delete Item** No Search Item No Add Line **Grid Functions:** No **Delete Line** No **DISPLAY INSTRUCTIONS:** Context header display: Display name of First Contact. Display First Contact's secondary phone number. Question display: Multi Field display: Vertical Alignment **Roster/Grid Instructions:** Roster/Grid display: Report display: TEXT: CONTACT NAME: (FIRST CONTACT NAME) **Context Header:** PHONE NUMBER: (FIRST CONTACT SECONDARY PHONE NUMBER) Int. Instr I:

Under what name is the second telephone number likely to be listed?

Question Text:

Int. Instr II:

11:10:05 AM Friday, April 03, 2009

Field1: SAMENAME (CLQ1290)

Cheshire Name: tblPHONE.SAMENAME

Transformed to HRND.PHO2NAM1 in Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Enumerated FieldSize:
Type Name: TPhonnam Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:
Lookup File: No

Lookup File Name:

Number	Label	Route
1	SameAsCo	ontactName BOX CL29 - (CLQ1400)
	English	text: SAME AS CONTACT NAME LISTED ABOVE
91	Other	CL22 - NAMEOS (CLQ1295)
	English	text: OTHER NAME
Attribute	e Ro	ute
Don't kno	ow BC	OX CL29 - (CLQ1400)
Refusal	ВС	OX CL29 - (CLQ1400)

Field2: NAMEOS (CLQ1295)

Cheshire Name: tblPHONE.NAMEOS

Transformed to HRND.PHO2N1OS in Cheshire.

Item Text display: Display (SPECIFY) in the same blue font used for

interviewer instructions.

Item Text: OTHER NAME (SPECIFY)

Label:

Label Position:

Field Type: String FieldSize: 30

Type Name: TOthrspec Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

Lookup File: No

Lookup File Name:

Number Label

1 [Continuous answer.] BOX CL29 - (CLQ1400)

Route

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tblPhone where:

tblPHONE.PhoneRnd = current round, tblPHONE.PhoneType = 'OtherPerson'.

tblPHONE.PhoneDetail = 'Contact1'.

tblPHONE.PhoneRost = Contact One's ROST.ROSTNUM, same as tblCL.ContNum1,

tbIPHONE.PhoneInstance = '1'.

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

306 Contact1Name The First Contact's name =

ROST.ROSTFNAM + ROST.ROSTLNAM on ROST where ROST.ROSTNUM = tblCL.CONTNUM1 on tblCL

where tblCL.CLRnd= current round.

303 PhoneSecondaryConta The First Contact's Secondary phone number =

ct1 biPHONE.PHONAREA, PHONEXCH, PHONLOCL on

tbIPHONE where (tbIPHONE.AddrRost = current round tbICL.CONTNUM1 and tbIPHONE.AddressRnd = current

round and tblPHONE.PhoneInstance = '2').

DESIGN NOTES

UPDATING PHONE 2 DETAILS FOR PREVIOUS ROUND CONTACT ONE.

CL23		P	age Order # :	310
Design Screen Type:	Code 1			
Fields:	Field 1:	REPORT_CONTACT1		
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No No		
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTIONS	:			
Context header display:				
Question display:	If proxy is respon Else display "Plea	dent, display "Besides you ase".	urself, please".	
	Display "not living	y" in BOLD.		
Multi Field display:				
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
TEXT:				
Context Header:				
Int. Instr I:				
Question Text:	(Besides yourself, please/Please) give me the name, address, and telephone number of a relative or close friend who would know where [(you/(SP)] would be in case we have trouble arranging for			

the next interview. Please give me the name of someone who is not living with [you/(SP)].

11:10:16 AM Friday, April 03, 2009

Int. Instr II:

INPUT FIELDS / ROUTING

Field1: REPORT_CONTACT1 (CLQ1300)

Cheshire Name: tblCL.REPORT_CONTACT1

Transformed to HRND.RPTCONT1 in Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Enumerated Field Size:
Type Name: TRADDNEWC Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:
Lookup File: No

Lookup File Name:

Number Label Route

1 ReportContactName CL24 - PERSON_CONTACT1 (CLQ1305)

English text: RESPONDENT REPORTS A CONTACT NAME

2 NotReportContactName BOX CL44 - (CLQ1620)

English text: RESPONDENT DID NOT REPORT A CONTACT NAME

Attribute Route

Don't know BOX CL44 - (CLQ1620)

Refusal BOX CL44 - (CLQ1620)

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'.

DESIGN NOTES

PROBE FOR NEW CONTACT 1.

CL24 Page Order #: 320

Design Screen Type: Roster

Fields: Field 1: PERSON_CONTACT1

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 No

Grid Functions: Add Line No

Delete Line No

DISPLAY INSTRUCTIONS:

Context header display:

Question display: Always display "[Please give me the name....]" in brackets.

Multi Field display:

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

Display the following persons as protected rows:

1) SP

2) If proxy interview, display Proxy as a protected row

3) Any person already identified as a contact in the current round. 4) Any person already identified as living in the Household in the

current round.

Display in order of entry.

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.

Da		ام: ا	
ĸe	port	uisp	olay:

Context Header:

Int. Instr I:

TEXT:

Question Text:

[Please give me the name of a relative or close friend who would know where [you/(SP)] would be. Please give me the name of

someone who is not living with [you/(SP)].]

Int. Instr II: ENTER ONLY ONE CONTACT.

INPUT FIELDS / ROUTING

Field1: PERSON_CONTACT1 (CLQ1305)

Cheshire Name: tblCL.PERSON_CONTACT1

SQL = Initially collected in tblCL.PERSON CONTACT1 then

copied to tblCL.CONTNUM1.

tblCL.CONTNUM1 transformed to HRND.CONTNUM1 in

Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

Field Type: String

Type Name: TPersPick30
Answers Allowed: 1

Drop Down List: No Lookup File: No

Lookup File Name:

FieldSize: 30

Min Value: Max Value:

Mask:

Number Label Route

1 [Continuous answer.] CL25 - STADDR1 (CLQ1310)

BACKGROUND VARIABLE ASSIGNMENTS

If Person added at Person Roster, see PERSON ROSTER POP-UP specifications for popup window programming instructions.

Variables populated in Person Roster Pop-Up Window:

ROST.ROSTNUM Person number
ROST.ROSTRNDC ROST.ROSTFNAM First name
ROST.ROSTLNAM Last Name

ROST.ROSTREL Relationship

ROST.ROSTREOS Relationship Other Specify

If Person added, set reason why person added as instructed below.

Set current round Contact One, tblCL.ContNum1, to ROST.ROSTNUM of person selected at CL24.

CREATE NEW ADDRESS AND PHONE RECORDS:

Create a current round address and phone record(s) on tblAddress and tblPhone for Contact selected at CL24.

Unlike Proxy, if person selected at CL24 has a previous round address and phone number(s), we do not verify the previous round address and phone number(s) in CL. Instead we collect a new address and new phone numbers. It the person selected has a previous round address and phone number(s), the current round tbIADDRESS.AddrNum and tbIPHONE.AddrNum will be set to the previous round AddrNum + 001.

Set on new tbIADDRESS record:

tbIADDRESS.AddressNum = next sequential #.

tblADDRESS.AddressRnd = current round.

tbIADDRESS.AddressType = 'OtherPerson'.

tbIADDRESS.AddressDetail = 'Contact1'.

tbIADDRESS.AddrRost = ROST.ROSTNUM of person selected at CL24 (same as current round tbICL.ContNum1).

tbIADDRESS.AddrNum =

If Contact does not have a previous round address, set tbIADDRESS.AddrNum = 001.

Else tblADDRESS.AddrNum = Contacts previous round tblADDRESS.AddressNum + 001.

tbIADDRESS.AddrRndc = current round.

tblADDRESS.FirstName = Contact's ROST.ROSTFNAM.

tblADDRESS.MiddleInitial = Contact's ROST.ROSTMINI.

tbIADDRESS.LastName = Contact's ROST.ROSTLNAM

tblADDRESS.Relationship = Contact's ROST.ROSTREL

tblADDRESS.RelationOS = Contact's ROST.ROSTREOS

tbIADDRESS.Verify = EMPTY.

Set on new tbIPHONE record where tbIPHONE.PhoneInstance = 1:

tbIPHONE.PhoneNum = next sequential #.

tblPHONE.PhoneRnd = current round.

tbIPHONE.PhoneType = 'OtherPerson'.

tblPHONE.PhoneDetail = 'Contact1'.

tbIPHONE.PhoneRost = ROST.ROSTNUM of person selected at CL24 (same as current

round tblCL.ContNum1).

tbIPHONE.PhoneInstance = '1'.

tbIPHONE.PhoneResp = '1'.

tbIPHONE.AddrNum = matches current round tbIADDRESS.AddrNum.

tbIPHONE.AddrRndc = current round.

tblPHONE.Verify = EMPTY.

Set on new tblPHONE record where tblPHONE.PhoneInstance = 2:

tbIPHONE.PhoneNum = next sequential #.

tbIPHONE.PhoneRnd = current round.

tblPHONE.PhoneType = 'OtherPerson'.

tblPHONE.PhoneDetail = 'Contact1'.

tbIPHONE.PhoneRost = ROST.ROSTNUM of person selected at CL24 (same as current

round tblCL.ContNum1).

tbIPHONE.PhoneInstance = '2'.

tblPHONE.PhoneResp = '1'.

tblPHONE.AddrNum = matches current round tblADDRESS.AddrNum.

tbIPHONE.AddrRndc = current round.

See detailed instructions below:

ADDRESSNUM Create new record on tbIADDRESS where

tbIADDRESS.AddressNum = next sequential #.

ADDRESSRNDtblADDRESS.AddressRnd = current round.ADDRESSTYPEtblADDRESS.AddressType = 'OtherPerson'.ADDRROSTtblADDRESS.AddrRost = ROST.ROSTNUM of

person selected at CL24 (same as tblCL.ContNum1 on tblCL where tblCL.CLRnd = current round).

ADDRRESP tblADDRESS.AddrResp = '1'.

ADDRNUM If Contact does not have a previous round address,

set tbIADDRESS.AddrNum = 001.

Else tblADDRESS.AddrNum = Contact's previous

round tbIADDRESS.AddressNum + 001.

ADDRRNDC tblADDRESS.AddrRndc = current round.

FIRSTNAME tblADDRESS.FirstName = Contact's

ROST.ROSTFNAM.

MIDDLEINITIAL tblADDRESS.MiddleInitial = Contact's

ROST.ROSTMINI.

LASTNAME tblADDRESS.LastName = Contact's

ROST.ROSTLNAM.

RELATIONSHIP tblADDRESS.Relationship = Contact's

ROST.ROSTREL.

RELATIONOS tblADDRESS.RelationOS = Contact's

ROST.ROSTREOS.

PHONENUM Create 1st new record on tblPHONE where

tbIPHONE.PhoneNum = next sequential #.

PHONEINSTANCE tblPHONE.PhoneInstance = 1.

PHONERND tblPHONE.PhoneRnd = current round, set on

tbIPHONE where tbPHONE.PhoneInstance = 1.

PHONETYPE tblPHONE.PhoneType = 'OtherPerson', set on

tbIPHONE where tbPHONE.PhoneInstance = 1.

PHONEROST tblPHONE.PhoneRost = ROST.ROSTNUM of

person selected at CL24 (same as tblCL.ContNum1 on tblCL where tblCL.CLRnd = current round). Set on tblPHONE where tblPHONE.PhoneInstance = 1.

PHONERESP tblPHONE.PhoneResp = '1', set on tblPHONE

where tbPHONE.PhoneInstance = 1.

ADDRNUM tblPHONE.AddrNum = tblADDRESS.AddrNum on

Contact One's current round Address record, set on tbIPHONE where tbIPHONE.PhoneInstance = 1.

ADDRRNDC tblPHONE.AddrRndc = current round, set on

tbIPHONE where tbIPHONE.PhoneInstance = 1.

PHONENUM Create 2nd new record on tbIPHONE where

tbIPHONE.PhoneNum = next sequential #.

PHONEINSTANCE tblPHONE.PhoneInstance = 2.

PHONERND tblPHONE.PhoneRnd = current round, set on

tblPHONE where tblPHONE.PhoneInstance = 2.

PHONETYPE tblPHONE.PhoneType = 'OtherPerson', set on

tbIPHONE where tbIPHONE.PhoneInstance = 2.

PHONEROST tblPHONE.PhoneRost = ROST.ROSTNUM of

person selected at CL24 (same as tblCL.ContNum1 on tblCL where tblCL.CLRnd = current round). Set on tblPHONE where tblPHONE.PhoneInstance = 2.

PHONERESP tblPHONE.PhoneResp = '1', set on tblPHONE where

tbIPHONE.PhoneInstance = 2.

ADDRNUM tblPHONE.AddrNum = tblADDRESS.AddrNum on

Contact One's current round Address record, set on tbIPHONE where tbIPHONE.PhoneInstance = 2.

ADDRRNDC tblPHONE.AddrRndc = current round, set on

tbIPHONE where tbIPHONE.PhoneInstance = 2.

ADDRESSDETAIL tblADDRESS.AddressDetail = 'Contact1'.

PHONEDETAIL tblPHONE.PhoneDetail = 'Contact1', set on

tbIPHONE where tbIPHONE.PhoneInstance = 1.

PHONEDETAIL tblPHONE.PhoneDetail = 'Contact1', set on

tblPHONE where tblPHONE.PhoneInstance = 2.

ROSTREAS If person selected at Roster was added to the

Person Roster, set ROST.ROSTREAS = 3/Contact.

CONTNUM1 Set tblCL.CONTNUM1 on tblCL where tblCL.CLRnd

= current round to ROST.ROSTNUM of person

selected at CL24.

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'.

330 PersonContactCurrent

Round

Person is already identified as a contact in the current

round =

Person's ROST.ROSTNUM = tblCL.CONTNUM1 or tblCL.CONTNUM2 on tblCL where tblCL.CLRnd =

current round.

329 PersonInHHCurrentRou

nd

Person is already identified as living in the household in

the current round =

For this ROST, there is an ENUM where (ENUM.ENUMROST = ROST.ROSTNUM and ENUM.ENUMRND = current round and

ENUM.NOTHHRSN = empty).

DESIGN NOTES

COLLECTING NEW CONTACT ONE.

CL25			Page Order # :	330
Design Screen Type:	Address			
Fields:	Field 1:	STADDR1		
	Field 2:	STADDR2		
	Field 3:	CITY		
	Field 4:	STATE		
	Field 5:	ZIPCODE		
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	3:			
Context header display:				
Question display:	Display name of	First Contact.		
	Always display "[Please give me]" in	brackets.	
Multi Field display:	Vertical Alignmer	nt		
	Display all fields a Address Screen I	at one time. See gene Layout.	ral specifications for	
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
TEXT:				
I L A I .				

Int. Instr I:

Context Header:

[Please give me an address for contacting (FIRST CONTACT NAME).] $\begin{tabular}{ll} \end{tabular} \label{table_equation} % \begin{tabular}{ll} \end{tabular} \begin{tabular}{ll} \end{tabular} % \begin{tabular}{ll} \end{tabular} \begin{tabular}{ll} \end{tabular} % \begin{tabular}{ll} \end{tabular} \begin{tabular}{ll} \end{tabular} % \begin{tabular}{$ **Question Text:**

Int. Instr II:

INPUT FIELDS / ROUTING

Field1: STADDR1 (CLQ1310)

Cheshire Name: tbIADDRESS.STADDR1

Transformed to ADDR.STADDR1 in Cheshire.

Item Text display:

Item Text:

Label: STREET ADDRESS 1:

Label Position: Left

Field Type: String FieldSize: 45

Type Name: TStAddr Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:
Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL25 - STADDR2 (CLQ1315)

Attribute Route

Don't know CL25 - STADDR2 (CLQ1315)

Refusal CL25 - STADDR2 (CLQ1315)

Field2: STADDR2 (CLQ1315)

Cheshire Name: tblADDRESS.STADDR2

Transformed to ADDR.STADDR2 in Cheshire.

Item Text display:

Item Text:

Label: STREET ADDRESS 2:

Label Position: Left

Field Type: String FieldSize: 45

Type Name: TSTAddrEmpty Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:
Lookup File: No

Lookup File: Lookup File Name:

Number Label Route

1 [Continuous answer.] CL25 - CITY (CLQ1320)

Attribute Route
Empty CL25 - CITY (CLQ1320)

Don't know CL25 - CITY (CLQ1320)

Refusal CL25 - CITY (CLQ1320)

Field3: CITY (CLQ1320)

Cheshire Name: tbIADDRESS.CITY

Transformed to ADDR.CITY in Cheshire.

Item Text display:

Item Text:

Label: CITY: Label Position: Left

Field Type: String FieldSize: 20

Type Name: TCity Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:
Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL25 - STATE (CLQ1325)

Attribute Route

Don't know CL25 - STATE (CLQ1325)

Refusal CL25 - STATE (CLQ1325)

Field4: STATE (CLQ1325)

Cheshire Name: tbIADDRESS.STATE

Transformed to ADDR.STATE in Cheshire.

Item Text display:

Item Text:

Label: STATE: Label Position: Left

Field Type: String
Type Name: TStateSt

Type Name: TStateSt Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:
Lookup File: No

Lookup File: Lookup File Name:

Number Label Route

1 [Continuous answer.] CL25 - ZIPCODE (CLQ1330)

FieldSize:

2

Attribute Route

Don't know CL25 - ZIPCODE (CLQ1330)

Refusal CL25 - ZIPCODE (CLQ1330)

Field5: ZIPCODE (CLQ1330)

Cheshire Name: tblADDRESS.ZIPCODE

Transformed to ADDR.ZIPCODE in Cheshire.

Item Text display:

Item Text:

Label: ZIPCODE: Left Left

Field Type:IntegerFieldSize:5Type Name:TZipcodeIntMin Value:00000Answers Allowed:1Max Value:99999

Drop Down List: No Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL26 - PHONAREA (CLQ1335)

Mask:

Attribute Route

Don't know CL26 - PHONAREA (CLQ1335)

Refusal CL26 - PHONAREA (CLQ1335)

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tbIADDRESS where:

tbIADDRESS.AddressRnd = current round,

tbIADDRESS.AddressType = 'OtherPerson'.

tbIADDRESS.AddressDetail = 'Contact1'.

tblADDRESS.AddrRost = Contact One's ROST.ROSTNUM, same as tblCL.CONTNUM1.

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

306 Contact1Name The First Contact's name =

ROST.ROSTFNAM + ROST.ROSTLNAM on ROST where ROST.ROSTNUM = tblCL.CONTNUM1 on tblCL

where tblCL.CLRnd= current round.

DESIGN NOTES

COLLECTING NEW ADDRESS FOR NEW CONTACT ONE.

CL26			Page Order # :	340
Design Screen Type:	Phone			
Fields:	Field 1:	PHONAREA		
	Field 2:	PHONEXCH		
	Field 3:	PHONLOCL		
	Field 4:	NOPHONE		
Enable Functions:	HELP	No		
	COMMENTS	Yes		
	JUMPBACK	Yes		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item	No		
	Edit Item	No		
	Delete Item Search Item	No No		
	Search item	140		
Grid Functions:	Add Line	No		
	Delete Line	No		
DISPLAY INSTRUCTIONS	:			
Context header display:				
Question display:	Display name of I	First Contact.		
Multi Field display:	Horizontal Alignm	nent		
	Display all fields a Screen layout.	at one time. See Gener	al Specifications for P	hone
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
TEXT:				
Context Header:				
Int. Instr I:				
Question Text:	Please give me a NAME)	phone number for cont	acting (FIRST CONTA	ACT

Int. Instr II:

INPUT FIELDS / ROUTING

Field1: PHONAREA (CLQ1335)

Cheshire Name: tbIPHONE.PHONAREA

Transformed to ADDR.PHONAREA in Cheshire.

tbIPHONE.PHONAREA = RF on Phone Instance = 1 is

transformed to the following in Cheshire:

ADDR.PHONAREA = 999 ADDR.PHONEXCH = NULL ADDR.PHONLOCL = NULL ADDR.PHONAR2 = 999 ADDR.PHONEX2 = NULL ADDR.PHONLO2 = NULL

Item Text display:

Item Text:

Label: PHONE NUMBER 1:

Label Position: Left

Field Type:IntegerFieldSize:3Type Name:TareaDKRFMin Value:100Answers Allowed:1Max Value:999Drop Down List:NoMask:

Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL26 - PHONEXCH (CLQ1340)

Attribute Route

Empty CL26 - PHONEXCH (CLQ1340)

Don't know CL26 - PHONEXCH (CLQ1340)

Refusal BOX CL26 - (CLQ1350)

Field2: PHONEXCH (CLQ1340)

Cheshire Name: tbIPHONE.PHONEXCH

Transformed to ADDR.PHONEXCH in Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Integer FieldSize:

Type Name: TexchangeDKRF Min Value: 200
Answers Allowed: 1 Max Value: 999

Drop Down List: No Mask: Lookup File: No

Lookup File Name:

Number Lab	pel	Route
1 [Co	ntinuous answer.]	CL26 - PHONLOCL (CLQ1345)
Attribute	Route	
Empty	CL26 - PHONLOCL (CLQ1345)	
Don't know	CL26 - PHONLOCL (CLQ1345)	
Refusal	CL26 - PHONLOCL (CLQ1345)	

Field3: PHONLOCL (CLQ1345)

Cheshire Name: tbIPHONE.PHONLOCL

Transformed to ADDR.PHONLOCL in Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Integer FieldSize:

Type Name:TlocalDKRFMin Value:0000Answers Allowed:1Max Value:9999

Drop Down List: No Mask: Lookup File: No

Lookup File: Lookup File Name:

Number Lab	el	Route
1 [Con	ntinuous answer.]	CL26 - NOPHONE (CLQ1346)
Attribute	Route	
Empty	CL26 - NOPHONE (CLQ1346)	
Don't know	CL26 - NOPHONE (CLQ1346)	
Refusal	CL26 - NOPHONE (CLQ1346)	

Field4: NOPHONE (CLQ1346)

Cheshire Name: NONE

SQL = tblPHONE.NOPHONE

tbIPHONE.NOPHONE = 1/NotHavePhone on Phone Instance

= 1 is transformed to the following in Cheshire:

ADDR.PHONAREA = 999 ADDR.PHONEXCH = NULL ADDR.PHONLOCL = NULL ADDR.PHONAR2 = 999 ADDR.PHONEX2 = NULL ADDR.PHONLO2 = NULL

Item Text display:

Item Text:

Label:

Label Position:

Field Type:EnumeratedFieldSize:Type Name:TNoPhoneMin Value:Answers Allowed:1Max Value:Drop Down List:NoMask:

Lookup File: No

Lookup File Name:

Number Label Route

1 NotHavePhone BOX CL26 - (CLQ1350)

English text: PERSON DOES NOT HAVE PHONE

Attribute Route

Empty BOX CL26 - (CLQ1350)

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tblPhone where:

tbIPHONE.PhoneRnd = current round,

tbIPHONE.PhoneType = 'OtherPerson'.

tblPHONE.PhoneDetail = 'Contact1'.

tbIPHONE.PhoneRost = Contact One's ROST.ROSTNUM, same as tbICL.ContNum1,

tblPHONE.PhoneInstance = '1'.

SOFT EDIT CHECKS

HARD EDIT CHECKS

Edit #1

If NOPHONE = 1/NoPhone, then PHONAREA, PHONEXCH, and PHONLOCL should be empty.

If not true, display "PLEASE ENTER PHONE NUMBER OR SELECT "PERSON DOES NOT HAVE PHONE".".

Edit #2

If NOPHONE= EMPTY, then PHONAREA, PHONEXCH, and PHONLOCL should not be empty.

If not true, display "PLEASE ENTER PHONE NUMBER OR SELECT "PERSON DOES NOT HAVE PHONE".".

TECHNICAL NOTES

306 Contact1Name The First Contact's name =

ROST.ROSTFNAM + ROST.ROSTLNAM on ROST where ROST.ROSTNUM = tblCL.CONTNUM1 on tblCL

where tblCL.CLRnd= current round.

DESIGN NOTES

COLLECTING NEW PHONE 1 FOR NEW CONTACT ONE.

BOX CL26

BOX CL26 Page Order #:		Page Order # :	350	
BOX INSTRUCTIONS				
(CLQ1350)	IF CL26 - NOPHONE = 1/NoPhone OR CL26 BOX CL29 - (CLQ1400).	3 -PHONAREA = RF, GO TO		
	ELSE GO TO CL27 - SAMENAME (CLQ135	55).		
ASSIGNMENTS				
TECHNICAL NO	TES			
DESIGN NOTES				

CL27 360 Page Order #: **Design Screen Type:** Code 1 Field 1: Fields: **SAMENAME** Field 2: **NAMEOS** No **Enable Functions: HELP 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: Display name of First Contact. Display First Contact's primary phone number. Question display: Multi Field display: Vertical Alignment Roster/Grid Instructions: Roster/Grid display: Report display: TEXT: CONTACT NAME: (FIRST CONTACT NAME) **Context Header:** PHONE NUMBER: (FIRST CONTACT PRIMARY PHONE NUMBER) Int. Instr I: **Question Text:** Under what name is that telephone number likely to be listed?

INPUT FIELDS / ROUTING

Int. Instr II:

Field1: SAMENAME (CLQ1355)

Cheshire Name: tblPHONE.SAMENAME

Transformed to HRND.PHONNAM1 in Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Enumerated FieldSize:
Type Name: TPhonnam Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

Lookup File: No

Lookup File Name:

Number	Label	Route
1	SameAsContactName	CL28 - PHONAREA (CLQ1370)
	English text: SAME AS	S CONTACT NAME LISTED ABOVE
91	Other	CL27 - NAMEOS (CLQ1360)
	English text: OTHER N	IAME
Attribute	e Route	
Don't kno	ow CL28 - PHONARI	EA (CLQ1370)
Refusal	CL28 - PHONARI	EA (CLQ1370)

Field2: NAMEOS (CLQ1360)

Cheshire Name: tblPHONE.NAMEOS

Transformed to HRND.PHONN1OS in Cheshire.

Item Text display: Display (SPECIFY) in the same blue font used for

interviewer instructions.

Item Text: OTHER NAME (SPECIFY)

Label:

Label Position:

Field Type: String FieldSize: 30

Type Name: TOthrspec Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL28 - PHONAREA (CLQ1370)

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tblPhone where:

tbIPHONE.PhoneRnd = current round, tbIPHONE.PhoneType = 'OtherPerson'.

tblPHONE.PhoneDetail = 'Contact1'.

tblPHONE.PhoneRost = Contact One's ROST.ROSTNUM, same as tblCL.ContNum1,

tbIPHONE.PhoneInstance = '1'.

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

306 Contact1Name The First Contact's name =

ROST.ROSTFNAM + ROST.ROSTLNAM on ROST where ROST.ROSTNUM = tblCL.CONTNUM1 on tblCL

where tblCL.CLRnd= current round.

302 PhonePrimaryContact1 The First Contact's Primary phone number =

tbIPHONE.PHONAREA, PHONEXCH, PHONLOCL on tbIPHONE where (tbIPHONE.AddrRost = current round tbICL.CONTNUM1 and tbIPHONE.AddressRnd = current

round and tblPHONE.PhoneInstance = '1').

DESIGN NOTES

COLLECTING NEW PHONE 1 DETAILS FOR NEW CONTACT ONE.

CL28			Page Order #:	370
Design Screen Type:	Phone			
Fields:	Field 1:	PHONAREA		
	Field 2:	PHONEXCH PHONLOCL		
	Field 3:			
	Field 4:	NOPHONE		
Enable Functions:	HELP	No		
	COMMENTS	Yes		
	JUMPBACK	Yes		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item	No		
	Edit Item	No		
	Delete Item	No No		
	Search Item	No		
Grid Functions:	Add Line	No		
	Delete Line	No		
DISPLAY INSTRUCTIONS): -			
Context header display:				
Question display:	Display name of I	First Contact.		
Multi Field display:	Horizontal Alignm	nent		
	Display all fields a Screen layout.	at one time. See Gene	ral Specifications for F	Phone
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
TEXT:				
Context Header:				
Int. Instr I:				
Question Text:	Is there a second phone number for contacting (FIRST CONTACT			

NAME)?

[PROBE: What is that number?]

Int. Instr II:

INPUT FIELDS / ROUTING

Field1: PHONAREA (CLQ1370)

Cheshire Name: tbIPHONE.PHONAREA

Transformed to ADDR.PHONAR2 in Cheshire.

tbIPHONE.PHONAREA = RF on Phone Instance = 2 is

transformed to the following in Cheshire:

ADDR.PHONAR2 = 999 ADDR.PHONEX2 = NULL ADDR.PHONLO2 = NULL

Item Text display:

Item Text:

Label: PHONE NUMBER 2:

Label Position: Left

Field Type:IntegerFieldSize:3Type Name:TareaDKRFMin Value:100Answers Allowed:1Max Value:999

Drop Down List: No Lookup File: No

Lookup File Name:

Number Label Route

BOX CL28 - (CLQ1385)

1 [Continuous answer.] CL28 - PHONEXCH (CLQ1375)

Attribute Route
Empty CL28 - PHONEXCH (CLQ1375)

Don't know CL28 - PHONEXCH (CLQ1375)

Mask:

Refusal

Field2: PHONEXCH (CLQ1375)

Cheshire Name: tbIPHONE.PHONEXCH

Transformed to ADDR.PHONEX2 in Cheshire.

Item Text display:

Item Text:

Label:

Refusal

Label Position:

Field Type: Integer FieldSize:

Type Name: TexchangeDKRF Min Value: 200
Answers Allowed: 1 Max Value: 999

Drop Down List: No Lookup File: No

CL28 - PHONLOCL (CLQ1380)

Lookup File Name:

Number Lab	oel	Route		
1 [Continuous answer.]		CL28 - PHONLOCL (CLQ1380)		
Attribute	Route			
Empty	CL28 - PHONLOCL (CLQ1380)			
Don't know	CL28 - PHONLOCL (CLQ1380)			

Mask:

Field3: PHONLOCL (CLQ1380)

Cheshire Name: tbIPHONE.PHONLOCL

Transformed to ADDR.PHONLO2 in Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Integer FieldSize:

Type Name:TlocalDKRFMin Value:0000Answers Allowed:1Max Value:9999

Drop Down List: No Mask: Lookup File: No

Lookup File: Lookup File Name:

 Number
 Label
 Route

 1
 [Continuous answer.]
 CL28 - NOPHONE (CLQ1381)

 Attribute
 Route

 Empty
 CL28 - NOPHONE (CLQ1381)

 Don't know
 CL28 - NOPHONE (CLQ1381)

 Refusal
 CL28 - NOPHONE (CLQ1381)

Field4: NOPHONE (CLQ1381)

Cheshire Name: NONE

SQL = tblPHONE.NOPHONE

tbIPHONE.NOPHONE = 1/NotHavePhone on Phone Instance

= 2 is transformed to the following in Cheshire:

ADDR.PHONAR2 = 999 ADDR.PHONEX2 = NULL ADDR.PHONLO2 = NULL

Item Text display:

Item Text:

Label:

Label Position:

Field Type:EnumeratedFieldSize:Type Name:TNoPhoneMin Value:Answers Allowed:1Max Value:Drop Down List:NoMask:

Lookup File: No

Lookup File Name:

Number Label Route

NotHavePhone BOX CL28 - (CLQ1385)

English text: PERSON DOES NOT HAVE PHONE

Attribute Route

Empty BOX CL28 - (CLQ1385)

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tblPhone where:

tbIPHONE.PhoneRnd = current round,

tbIPHONE.PhoneType = 'OtherPerson'.

tbIPHONE.PhoneDetail = 'Contact1'.

tblPHONE.PhoneRost = Contact One's ROST.ROSTNUM, same as tblCL.ContNum1,

tblPHONE.PhoneInstance = '2'.

SOFT EDIT CHECKS

HARD EDIT CHECKS

Edit #1

If NOPHONE = 1/NoPhone, then PHONAREA, PHONEXCH, and

PHONLOCL should be empty.

If not true, display "PLEASE ENTER PHONE NUMBER OR SELECT

"PERSON DOES NOT HAVE PHONE".".

Edit #2

If NOPHONE= EMPTY, then PHONAREA, PHONEXCH, and

PHONLOCL should not be empty.

If not true, display "PLEASE ENTER PHONE NUMBER OR SELECT "PERSON DOES NOT HAVE PHONE".".

TECHNICAL NOTES

The First Contact's name = 306 Contact1Name

ROST.ROSTFNAM + ROST.ROSTLNAM on ROST where ROST.ROSTNUM = tblCL.CONTNUM1 on tblCL

where tbICL.CLRnd= current round.

DESIGN NOTES

COLLECTING NEW PHONE 2 FOR NEW CONTACT ONE.

BOX CL28

BOX CL28 Page Order #:			380		
BOX INSTRUCTIONS					
(CLQ1385)	IF CL28 - NOPHONE = 1/NoPhone OR CL28 -PH BOX CL29 - (CLQ1400).	ONAREA = RF, GO TO			
	ELSE GO TO CL29 - SAMENAME (CLQ1390).				
ASSIGNMENTS	3				
TECHNICAL NO	OTES				
DESIGN NOTES	S				

CL29 390 Page Order #: **Design Screen Type:** Code 1 Field 1: Fields: **SAMENAME** Field 2: **NAMEOS 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 Add Line **Grid Functions:** No **Delete Line** No **DISPLAY INSTRUCTIONS:** Context header display: Display name of First Contact. Display First Contact's secondary phone number. Question display: Multi Field display: Vertical Alignment Roster/Grid Instructions: Roster/Grid display: Report display: TEXT: CONTACT NAME: (FIRST CONTACT NAME) **Context Header:** PHONE NUMBER: (FIRST CONTACT SECONDARY PHONE NUMBER ONE) Int. Instr I:

Under what name is the second telephone number likely to to be

listed?

Question Text:

Int. Instr II:

11:12:38 AM Friday, April 03, 2009

(CLQ1390) Field1: **SAMENAME**

tbIPHONE.SAMENAME **Cheshire Name:**

Transformed to HRND.PHO2NAM1 in Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Enumerated FieldSize: TPhonnam Type Name: Min Value: **Answers Allowed:** 1 Max Value: **Drop Down List:** No Mask: No

Lookup File:

Lookup File Name:

Number	Label		Route			
1	SameAsContactName		BOX CL29 - (CLQ1400)			
	Engl	ish text: SAME AS CONTACT NAME LIS	ΓΕD ABOVE			
91	Other		CL29 - NAMEOS (CLQ1395)			
	Engl	English text: OTHER NAME				
Attribute	e	Route				
Don't kno)W	BOX CL29 - (CLQ1400)				
Refusal		BOX CL29 - (CLQ1400)				

Field2: NAMEOS (CLQ1395)

Cheshire Name: tblPHONE.NAMEOS

Transformed to HRND.PHO2N1OS in Cheshire.

Item Text display: Display (SPECIFY) in the same blue font used for

interviewer instructions.

Item Text: OTHER NAME (SPECIFY)

Label:

Label Position:

Field Type: String FieldSize: 30

Type Name: TOthrspec 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 CL29 - (CLQ1400)

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tblPhone where:

tblPHONE.PhoneRnd = current round, tblPHONE.PhoneType = 'OtherPerson'.

tblPHONE.PhoneDetail = 'Contact1'.

tblPHONE.PhoneRost = Contact One's ROST.ROSTNUM, same as tblCL.ContNum1,

tbIPHONE.PhoneInstance = '2'.

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

306 Contact1Name The First Contact's name =

ROST.ROSTFNAM + ROST.ROSTLNAM on ROST where ROST.ROSTNUM = tblCL.CONTNUM1 on tblCL

where tblCL.CLRnd= current round.

303 PhoneSecondaryConta The First Contact's Secondary phone number =

ct1

biPHONE.PHONAREA, PHONEXCH, PHONLOCL on tbiPHONE where (tbiPHONE.AddrRost = current round tbiCL.CONTNUM1 and tbiPHONE.AddressRnd = current

round and tblPHONE.PhoneInstance = '2').

DESIGN NOTES

COLLECTING NEW PHONE 2 DETAILS FOR NEW CONTACT ONE.

BOX CL29 Page Order #: 400

BOX INSTRUCTIONS

(CLQ1400)

IF (SP IS IN THE SUPPLEMENTAL SAMPLE) OR (SP'S PREVIOUS ROUND INTERVIEW WAS IN A FACILITY) OR (IF SECOND CONTACT WAS NOT REPORTED IN THE PREVIOUS ROUND), GO TO CL38 - REPORT_CONTACT2 (CLQ1515).

ELSE (IF THE SECOND CONTACT PERSON REPORTED IN THE PREVIOUS ROUND LIVES WITH THE SP IN THE CURRENT ROUND) OR (IF IT'S A PROXY INTERVIEW AND THE PROXY WAS THE SECOND CONTACT PERSON REPORTED IN THE PREVIOUS ROUND), GO TO CL38 - REPORT_CONTACT2 (CLQ1515).

Second Contact reported in the previous round =

Proxy is the Second Contact person reported in the

MRES.RROSTNUM = tblCL.CONTNUM2 on tblCL where

ELSE GO TO CL30 - CON2INFO (CLQ1405).

ASSIGNMENTS

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TECHNICAL NOTES

Contact2PrevRound

Contact2ProxyPrevRou

		tbl.CONTNUM2 on tblCL where tblCL.CLRnd = previous round. Contact's name is ROST.ROSTFNAM + ROST.ROSTLNAM stored on ROST where ROST.ROSTNUM = previous round tbl.CONTNUM2.
326	Contact2LivesSP	Second Contact person reported in the previous round lives with the SP in the current round = There is an ENUM where ((ENUM.ENUMROST=tblCL.CONTNUM2 on tblCL where tblCL.CLRnd=previous round) and (ENUM.ENUMRND = current round and ENUM.NOTHHRSN = empty)).
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'.

tblCL.CLRnd = previous round.

previous round =

DESIGN NOTES

nd

328

CL30			Page Order # :	410
Design Screen Type:	Code 1			
Fields:	Field 1:	CON2INFO		
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No No		
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTIONS):			
Context header display:				
Question display:	Always display "(S)" in parenthesis.			
	Display name of Second Contact from the previous round			
Multi Field display:				
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
<u>TEXT:</u>				
Context Header:				
Int. Instr I:				
Question Text:	You also named [READ NAME BELOW] as someone who would know where [you/(SP)] could be contacted in case we have trouble arranging for the next inteview.			

CONTACT 2: (SECOND CONTACT NAME FROM PREVIOUS ROUND)

Is this correct?

Int. Instr II: IS CONTACT TWO INFORMATION CORRECT?

REFER TO INFORMATION SHEET AND VERIFY INFORMATION

WITH RESPONDENT.

INPUT FIELDS / ROUTING

CON2INFO Field1: (CLQ1405)

Cheshire Name: tbICL.CON2INFO

Transformed to HRND.CON2INFO in Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Enumerated FieldSize: Type Name: TCon2info Min Value: **Answers Allowed:** 1 Max Value: No **Drop Down List:** Mask:

Lookup File: No

Lookup File Name:

Number	Label	Route
1 Yes Bo		BOX CL44 - (CLQ1620)
	English text: YES, CONTACT TWO INFORMA	ATION CORRECT
5	NoReplace	CL39 - PERSON_CONTACT2 (CLQ1520)
	English text: NO, NEED TO REPLACE CONTA	ACT TWO
6	NoCorrectInfo	CL31 - VERIFY (CLQ1410)
	English text: NO, NEED TO CORRECT CONT.	ACT TWO INFO
7	NoDeleteNoReplacement	BOX CL44 - (CLQ1620)
	English text: NO, DELETE CONTACT TWO -	NO REPLACEMENT

BACKGROUND VARIABLE ASSIGNMENTS

If CL30 - CON2INFO = 1/Yes or 3/NoCorrectInfo, set current round Contact Two, tblCL.ContNum2, to Contact Two from the previous round.

CREATE A NEW ADDRESS AND PHONE RECORDS:

If CL30 - CON2INFO = 1/Yes or 3/NoCorrectInfo, create a new current round address and phone records on tblAddress and tblPhone for Contact Two. Else do not create new records.

Set on new tblADDRESS record: tbIADDRESS.AddressNum = next sequential #. tbIADDRESS.AddressRnd = current round. tbIADDRESS.AddressType = 'OtherPerson'. tbIADDRESS.AddressDetail = 'Contact2'.

```
tblADDRESS.AddrRost = Previous round tblCL.ContNum2 (same as Contact's
ROST.ROSTNUM).
tblADDRESS.AddrNum = Contact Two's previous round tblADDRESS.AddressNum + 001.
tbIADDRESS.AddrRndc = current round.
tbIADDRESS.FirstName = Contact's ROST.ROSTFNAM.
tblADDRESS.MiddleInitial = Contact's ROST.ROSTMINI.
tbIADDRESS.LastName = Contact's ROST.ROSTLNAM
tbIADDRESS.Relationship = Contact's ROST.ROSTREL
tbIADDRESS.RelationOS = Contact's ROST.ROSTREOS
tbIADDRESS.Verify = EMPTY.
Set on new tblPHONE record where tblPHONE.PhoneInstance = 1:
tbIPHONE.PhoneNum = next sequential #.
tbIPHONE.PhoneRnd = current round.
tbIPHONE.PhoneType = 'OtherPerson'.
tblPHONE.PhoneDetail = 'Contact2'.
tbIPHONE.PhoneRost = Previous round tbICL.ContNum2 (same as Contact's
ROST.ROSTNUM).
tbIPHONE.PhoneInstance = '1'.
tblPHONE.PhoneResp = '1'.
tbIPHONE.AddrNum = matches current round tbIADDRESS.AddrNum.
tbIPHONE.AddrRndc = current round.
tblPHONE.Verify = EMPTY.
Set on new tblPHONE record where tblPHONE.PhoneInstance = 2:
tbIPHONE.PhoneNum = next sequential #.
tblPHONE.PhoneRnd = current round.
tbIPHONE.PhoneType = 'OtherPerson'.
tbIPHONE.PhoneDetail = 'Contact2'.
tbIPHONE.PhoneRost = Previous round tbICL.ContNum2 (same as Contact's
ROST.ROSTNUM).
tbIPHONE.PhoneInstance = '2'.
tblPHONE.PhoneResp = '1'.
tbIPHONE.AddrNum = matches current round tbIADDRESS.AddrNum.
tbIPHONE.AddrRndc = current round.
tblPHONE.Verify = EMPTY.
COPY INSTRUCTIONS:
If CL30 - CON2INFO = 1/Yes or 3/NoCorrectInfo, copy the contact two's previous round
address and phone number(s) to their current round address and phone records.
Else do not copy.
Copy fields on tbIADDRESS:
tbIADDRESS.STAddr1
tbIADDRESS.STAddr2
tbIADDRESS.City
tbIADDRESS.State
tbIADDRESS.Zipcode
Copy fields on tblPhone, where PhoneInstance = '1' and '2':
tbIPHONE.PhonArea
tbIPHONE.Exch
tbIPHONE.PhonLocI
tbIPHONE.NoPhone
tbIPHONE.PhonWher
tbIPHONE.PhonWhOS
tbIPHONE.SameName
tbIPHONE.NameOS
```

CONTACT TWO'S PREVIOUS ROUND ADDRESS AND PHONE: Contact Two's previous round address record on tbIADDRESS:

tbIADDRESS.AddressRnd = previous round.

tbIADDRESS.AddrRost = Contact's ROST.ROSTNUM (same as current round tbICL.ContNum2).

Contact Two's previous round primary phone number record on tblPHONE:

tbIPHONE.PhoneRnd = previous round.

tblPHONE.PhoneRost = Contact's ROST.ROSTNUM (same as current round

tblCL.ContNum2).

tblPHONE.PhoneInstance = '1'.

Contact Two's previous round secondary phone number record on tblPHONE: tblPHONE.PhoneRnd = previous round.

tbIPHONE.PhoneRost = Contact's ROST.ROSTNUM (same as current round

tbICL.ContNum2).

tblPHONE.PhoneInstance = '2'.

See detailed instructions below:

ADDRESSNUM If CL30 - CON2INFO = 1/Yes or 3/NoCorrectInfo,

create new record on tbIADDRESS where tbIADDRESS.AddressNum = next sequential #.

ADDRESSRND tbIADDRESS.AddressRnd = current round. **ADDRESSTYPE** tbIADDRESS.AddressType = 'OtherPerson'.

ADDRROST tblADDRESS.AddrRost = tblCL.ContNum2 on tblCL

where tblCL.CLRnd = previous round.

ADDRRESP tblADDRESS.AddrResp = '1'.

ADDRNUM If Contact does not have a previous round address,

set tblADDRESS.AddrNum = 001.

Else tblADDRESS.AddrNum = Contact's previous

round tbIADDRESS.AddressNum + 001.

ADDRRNDC tblADDRESS.AddrRndc = current round.

FIRSTNAME tblADDRESS.FirstName = Contact's

ROST.ROSTFNAM.

MIDDLEINITIAL tblADDRESS.MiddleInitial = Contact's

ROST.ROSTMINI.

LASTNAME tblADDRESS.LastName = Contact's

ROST.ROSTLNAM.

RELATIONSHIP tblADDRESS.Relationship = Contact's

ROST.ROSTREL.

RELATIONOS tblADDRESS.RelationOS = Contact's

ROST.ROSTREOS.

STADDR1tblADDRESS.STAddr1 = set as instructed above.STADDR2tblADDRESS.STAddr2 = set as instructed above.CITYtblADDRESS.City = set as instructed above.STATEtblADDRESS.State = set as instructed above.ZIPCODEtblADDRESS.ZipCode = set as instructed above.

VERIFY tblADDRESS.Verify = EMPTY.

PHONENUM If CL30 - CON2INFO = 1/Yes or 3/NoCorrectInfo,

create 1st new record on tbIPHONE where tbIPHONE.PhoneNum = next sequential #.

PHONEINSTANCE tblPHONE.PhoneInstance = 1.

PHONERND tblPHONE.PhoneRnd = current round, set on

tbIPHONE where tbPHONE.PhoneInstance = 1.

PHONETYPE tblPHONE.PhoneType = 'OtherPerson', set on

tbIPHONE where tbPHONE.PhoneInstance = 1.

PHONEROST tblPHONE.PhoneRost = tblCL.ContNum2 on tblCL

where tblCL.CLRnd = previous round, set on tblPHONE where tbPHONE.PhoneInstance = 1.

PHONERESP tblPHONE.PhoneResp = '1', set on tblPHONE where

tbPHONE.PhoneInstance = 1.

ADDRNUM tblPHONE.AddrNum = tblADDRESS.AddrNum on

Contact's current round Address record, set on tbIPHONE where tbIPHONE.PhoneInstance = 1.

ADDRRNDC tblPHONE.AddrRndc = current round, set on

tbIPHONE where tbIPHONE.PhoneInstance = 1.

PHONAREA tblPHONE.PhonArea = set as instructed above. Set

on tblPHONE where tblPHONE.PhoneInstance = 1.

PHONEXCH tblPHONE.PhonExch = set as instructed above. Set

on tbIPHONE where tbIPHONE.PhoneInstance = 1.

PHONLOCL tblPHONE.PhonLocl = set as instructed above. Set

on tblPHONE where tblPHONE.PhoneInstance = 1.

NOPHONE tblPHONE.NoPhone = set as instructed above. Set

on tblPHONE where tblPHONE.PhoneInstance = 1.

PHONWHER tblPHONE.PhonWher = set as instructed above.

Set on tblPHONE where tblPHONE.PhoneInstance

= 1.

PHONWHOS tblPHONE.PhonWhOS = set as instructed above.

Set on tblPHONE where tblPHONE.PhoneInstance

= 1.

SAMENAME tblPHONE.SameName = set as instructed above.

Set on tblPHONE where tblPHONE.PhoneInstance

= 1.

NAMEOS tblPHONE.NameOS = set as instructed above. Set

on tbIPHONE where tbIPHONE.PhoneInstance = 1.

VERIFY tblPHONE. Verify = empty on tblPHONE, set on

tbIPHONE where tbPHONE.PhoneInstance = 1.

PHONENUM If CL30 - CON2INFO = 1/Yes or 3/NoCorrectInfo.

create 2nd new record on tblPHONE where tblPHONE.PhoneNum = next sequential #.

PHONEINSTANCE tblPHONE.PhoneInstance = 2.

PHONERND tblPHONE.PhoneRnd = current round, set on

tbIPHONE where tbIPHONE.PhoneInstance = 2.

PHONETYPE tblPHONE.PhoneType = 'OtherPerson', set on

tblPHONE where tblPHONE.PhoneInstance = 2.

PHONEROST tblPHONE.PhoneRost = tblCL.ContNum2 on tblCL

where tblCL.CLRnd = previous round, set on tblPHONE where tblPHONE.PhoneInstance = 2.

PHONERESP tblPHONE.PhoneResp = '1', set on tblPHONE where

tbIPHONE.PhoneInstance = 2.

ADDRNUM tblPHONE.AddrNum = tblADDRESS.AddrNum on

Contact's current round Address record, set on tbIPHONE where tbIPHONE.PhoneInstance = 2.

ADDRRNDC tblPHONE.AddrRndc = current round, set on

tbIPHONE where tbIPHONE.PhoneInstance = 2.

PHONAREA tblPHONE.PhonArea = set as instructed above. Set

on tbIPHONE where tbIPHONE.PhoneInstance = 2.

PHONEXCH tblPHONE.PhonExch = set as instructed above. Set

on tbIPHONE where tbIPHONE.PhoneInstance = 2.

PHONLOCL tblPHONE.PhonLocl = set as instructed above. Set

on tbIPHONE where tbIPHONE.PhoneInstance = 2.

NOPHONE tblPHONE.NoPhone = set as instructed above. Set

on tblPHONE where tblPHONE.PhoneInstance = 2.

PHONWHER tblPHONE.PhonWher = set as instructed above.

Set on tblPHONE where tblPHONE.PhoneInstance

= 2.

PHONWHOS tblPHONE.PhonWhOS = set as instructed above.

Set on tblPHONE where tblPHONE.PhoneInstance

= 2.

SAMENAME tblPHONE.SameName = set as instructed above.

Set on tblPHONE where tblPHONE.PhoneInstance

= 2.

NAMEOS tblPHONE.NameOS = set as instructed above. Set

on tblPHONE where tblPHONE.PhoneInstance = 2.

VERIFY tblPHONE. Verify = empty on tblPHONE, set on

tblPHONE where tblPHONE.PhoneInstance = 2.

ADDRESSDETAIL tblADDRESS.AddressDetail = 'Contact2'.

PHONEDETAIL tblPHONE.PhoneDetail = 'Contact2', set on

tbIPHONE where tbIPHONE.PhoneInstance = 1.

PHONEDETAIL tblPHONE.PhoneDetail = 'Contact2', set on

tbIPHONE where tbIPHONE.PhoneInstance = 2.

Set tblCL.CONTNUM2 on tblCL where tblCL.CRnd =

current round to tblCL.CONTNUM2 on tblCL where

tblCL.CLRnd = previous round.

SOFT EDIT CHECKS

CONTNUM1

HARD EDIT CHECKS

TECHNICAL NOTES

324 Contact2PrevRound Second Contact reported in the previous round =

tbl.CONTNUM2 on tblCL where tblCL.CLRnd = previous

round. Contact's name is ROST.ROSTFNAM + ROST.ROSTLNAM stored on ROST where

ROST.ROSTNUM = previous round tbl.CONTNUM2.

DESIGN NOTES

VERIFYING PREVIOUS ROUND CONTACT TWO NAME.

CL31			Page Order # :	420
Design Screen Type:	Yes/No			
Fields:	Field 1:	VERIFY		
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No		
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTIONS):			
Context header display:				
Question display:	Display name of	Second Contact.		
	Display Second (Contact's current addres	SS.	
Multi Field display:				
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
<u>TEXT:</u>				
Context Header:				
Int. Instr I:				
Question Text:		SECOND CONTACT NA ADDRESS LISTED BE		
	STREET ADDRE	SS 1: (STREET ADDRI	ESS LINE 1)	

STREET ADDRESS 2: (STREET ADDRESS LINE 2)

CITY: (CITY) STATE: (STATE) ZIPCODE: (ZIPCODE)

Int. Instr II:

INPUT FIELDS / ROUTING

Field1: VERIFY (CLQ1410)

Cheshire Name: TEMP

SQL = tbIADDRESS.VERIFY.

Not transformed to Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

Field Type:EnumeratedFieldSize:Type Name:TYesNoMin Value:Answers Allowed:1Max Value:Drop Down List:NoMask:

Lookup File: No

Lookup File Name:

Number Label Route

1 Yes BOX CL32 - (CLQ1438)

English text: YES

2 No CL32 - STADDR1 (CLQ1415)

English text: NO

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tbIADDRESS where:

tblADDRESS.AddressRnd = current round, tblADDRESS.AddressType = 'OtherPerson'.

tbIADDRESS.AddressDetail = 'Contact2'.

tbIADDRESS.AddrRost = Contact Two's ROST.ROSTNUM, same as tbICL.CONTNUM2.

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

307 Contact2Name The Second Contact's name =

ROST.ROSTFNAM + ROST.ROSTLNAM on ROST

where ROST.ROSTNUM = tblCL.CONTNUM2 on tblCL

where tblCL.CLRnd= current round.

295 AddressCurrentContact

Second Contact's current Address =

tblADDRESS.STAddr1, STAddr2, City, State, Zipcode on tblADDRESS where (tblADDRESS.AddrRost = tblCL.CONTNUM2 on tblCL where tblCL.CLRnd = current round & tbIADDRESS.AddressRnd = current

round).

DESIGN NOTES

VERIFYING ADDRESS FOR PREVIOUS ROUND CONTACT TWO.

CL32			Page Order # :	430
Design Screen Type:	Address			
Fields:	Field 1:	STADDR1		
	Field 2:	STADDR2		
	Field 3:	CITY		
	Field 4:	STATE		
	Field 5:	ZIPCODE		
Enable Functions:	HELP	No		
	COMMENTS JUMPBACK	Yes 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	··			
DIOI EAT INOTICOTIONS	' <u>*</u>			
Context header display:				
Question display:				
Multi Field display:	Vertical Alignmer	nt		
	Display all fields a Address Screen I	at one time. See gene Layout.	ral specifications for	
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
TEXT:				
Context Header:				

ENTER CORRECT ADDRESS.

CLEAR ADDRESS LINE 2 IF NO LONGER APPLICABLE.

Int. Instr I:

Question Text:

Int. Instr II:

INPUT FIELDS / ROUTING

STADDR1 (CLQ1415) Field1:

Cheshire Name: tbIADDRESS.STADDR1

Transformed to ADDR.STADDR1 in Cheshire.

Item Text display: Display Second Contact's current round street address

line 1, tblADDRESS.STADDR2. Allow field to be updated.

FieldSize:

Min Value:

Max Value:

Mask:

45

Item Text:

Label: STREET ADDRESS 1:

Label Position: Left

Field Type: String

TStAddr Type Name: **Answers Allowed:** 1 No **Drop Down List:**

No Lookup File:

Lookup File Name:

Number Label Route

[Continuous answer.] CL32 - STADDR2 (CLQ1420)

Attribute Route Don't know CL32 - STADDR2 (CLQ1420)

Refusal CL32 - STADDR2 (CLQ1420)

Field2: STADDR2 (CLQ1420)

Cheshire Name: tblADDRESS.STADDR2

Transformed to ADDR.STADDR2 in Cheshire.

Item Text display: Display Second Contact's current round street address

line 2, tblADDRESS.STADDR2. Allow field to be updated.

Item Text:

Label: STREET ADDRESS 2:

Label Position: Left

Field Type: String

Type Name: TSTAddrEmpty Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:
Lookup File: No

Lookup File: Lookup File Name:

Number Label Route

1 [Continuous answer.] CL32 - CITY (CLQ1425)

FieldSize:

45

Attribute Route
Empty CL32 - CITY (CLQ1425)

Don't know CL32 - CITY (CLQ1425)

Refusal CL32 - CITY (CLQ1425)

Field3: CITY (CLQ1425)

Cheshire Name: tbIADDRESS.CITY

Transformed to ADDR.CITY in Cheshire.

Item Text display: Display Second Contact's current round city,

tbIADDRESS.CITY. Allow field to be updated.

Item Text:

Label: CITY: Label Position: Left

Field Type: String FieldSize:

Type Name: TCity Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL32 - STATE (CLQ1430)

20

Attribute Route

Don't know CL32 - STATE (CLQ1430)

Refusal CL32 - STATE (CLQ1430)

Field4: STATE (CLQ1430)

Cheshire Name: tbIADDRESS.STATE

Transformed to ADDR.STATE in Cheshire.

Item Text display: Display Second Contact's current round state,

tbIADDRESS.STATE. Allow field to be updated.

Item Text:

Label: STATE: Left

Field Type: String FieldSize:

Type Name: TStateSt Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL32 - ZIPCODE (CLQ1435)

2

Attribute Route

Don't know CL32 - ZIPCODE (CLQ1435)

Refusal CL32 - ZIPCODE (CLQ1435)

Field5: ZIPCODE (CLQ1435)

Cheshire Name: tbIADDRESS.ZIPCODE

Transformed to ADDR.ZIPCODE in Cheshire.

Item Text display: Display Second Contact's current round zipcode,

tbIADDRESS.ZIPCODE. Allow field to be updated.

Item Text:

Label: ZIPCODE:

Label Position: Left

Field Type:IntegerFieldSize:5Type Name:TZipcodeIntMin Value:00000Answers Allowed:1Max Value:99999

Drop Down List: No Mask: Lookup File: No

Lookup File: Lookup File Name:

Number Label Route

1 [Continuous answer.] BOX CL32 - (CLQ1438)

Attribute Route

Don't know BOX CL32 - (CLQ1438)

Refusal BOX CL32 - (CLQ1438)

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tbIADDRESS where:

tblADDRESS.AddressRnd = current round,

tbIADDRESS.AddressType = 'OtherPerson'.

tbIADDRESS.AddressDetail = 'Contact2'.

tblADDRESS.AddrRost = Contact Two's ROST.ROSTNUM, same as tblCL.CONTNUM2.

If Street Address Line 2 is cleared, update Contact Two's current round

tbIADDRESS.STADDR2 = empty.

STADDR2 If CL32 - STADDR2 is cleared, set

tbIADDRESS.STADDR2 = empty.

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

295 AddressCurrentContact Second Contact's current Address =

2

tbIADDRESS.STAddr1, STAddr2, City, State, Zipcode on tbIADDRESS where (tbIADDRESS.AddrRost = tbICL.CONTNUM2 on tbICL where tbICL.CLRnd = current round & tbIADDRESS.AddressRnd = current round).

DESIGN NOTES

UPDATING ADDRESS FOR PREVIOUS ROUND CONTACT TWO.

BOX CL32

BOX CL32 Page Order #: 435

BOX INSTRUCTIONS

(CLQ1438) IF A PRIMARY PHONE HAS BEEN COLLECTED FOR THE SECOND

CONTACT PERSON, GO TO CL33 - VERIFY (CLQ1440).

ELSE GO TO CL34 - PHONAREA (CLQ1450).

ASSIGNMENTS

TECHNICAL NOTES

297 PhonePrimCollectedCo

ntact2

A Primary Phone number was collected for the Second Contact =

tbIPHONE.NoPhone ^= 1/NotHavePhone on tbIPHONE where tbIPHONE.PhoneRnd = current round and

tblPHONE.PhoneRost = current round

tblCL.CONTNUM2 and tblPHONE.PhoneInstance = '1';

DESIGN NOTES

CL33		F	Page Order # :	440
Design Screen Type:	Yes/No			
Fields:	Field 1:	VERIFY		
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No No		
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTIONS):			
Context header display:				
Question display:	Display name of	Second Contact.		
	Always display "(s)" and "(S)" in parenthes	sis.	
	PHONE 1: Display Second (Contact's current primary	phone number.	
		one has been collected fo contact's current seconda NE".		act,
Multi Field display:				
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
<u>TEXT:</u>				
Context Header:				
Int. Instr I:				

Next, I would like to verify (SECOND CONTACT NAME)'s phone

Question Text:

 $number(s). \quad I \ have \ them \ listed \ as \ ... \ [READ \ PHONE \ NUMBER(S)$

LISTED BELOW].

Are these correct?

PHONE 1: (PRIMARY PHONE NUMBER)

PHONE 2: [(SECONDARY PHONE NUMBER)/NONE]

Int. Instr II:

INPUT FIELDS / ROUTING

Field1: VERIFY (CLQ1440)

Cheshire Name: TEMP

SQL = tblPHONE.VERIFY. Stored on tblPHONE where

tbIPHONE.PhoneInstance = 1.

Not transformed to Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Enumerated Field Size:
Type Name: TYes No Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:
Lookup File: No

Lookup File Name:

Number	Label	Route
1	Yes	BOX CL44 - (CLQ1620)
	English text: YES	
2	No	CL34 - PHONAREA (CLQ1450)
	English text: NO	

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tblPhone where:

tblPHONE.PhoneRnd = current round,

tbIPHONE.PhoneType = 'OtherPerson'.

tbIPHONE.PhoneDetail = 'Contact2'.

tbIPHONE.PhoneRost = Contact Two's ROST.ROSTNUM, same as tbICL.ContNum2,

tbIPHONE.PhoneInstance = '1'.

If CL33 - VERFIY = 2/No, update Contact Two's current round phone number(s) and phone

details to empty. We will probe for new phone numbers and details.

See detailed instructions below.

If CL33 - VERIFY = 2/No. update Contact Two's SAMENAME

current round tblPHONE.SameName = empty on

tbIPHONE where tbIPHONE.PhoneInstance = '1';

NAMEOS If CL33 - VERIFY = 2/No, update Contact Two's

current round tbIPHONE.NameOS = empty on tbIPHONE where tbIPHONE.PhoneInstance = '1';

If CL33 -- VERIFY = 2/No. update Contact Two's **PHONWHER**

current round tblPHONE.PhonWher = empty on tbIPHONE where tbIPHONE.PhoneInstance = '1';

If CL33 - VERIFY = 2/No, update Contact Two's **PHONWHOS**

> current round tblPHONE.PhonWhOS = empty on tbIPHONE where tbIPHONE.PhoneInstance = '1';

If CL33 - VERIFY = 2/No, update Contact Two's **PHONAREA**

> current round tblPHONE.PhonArea = empty on tbIPHONE where tbIPHONE.PhoneInstance = '1';

If CL33 - VERIFY = 2/No, update Contact Two's **PHONEXCH**

current round tblPHONE.PhonExch = empty on tbIPHONE where tbIPHONE.PhoneInstance = '1';

If CL33 - VERIFY = 2/No, update Contact Two's **PHONLOCL**

current round tbIPHONE.PhonLocl = empty on tbIPHONE where tbIPHONE.PhoneInstance = '1';

If CL33 - VERIFY = 2/No, update Contact Two's **NOPHONE**

current round tbIPHONE.NoPhone = empty on tbIPHONE where tbIPHONE.PhoneInstance = '1';

If CL33 - VERIFY = 2/No, update Contact Two's **SAMENAME**

current round tblPHONE.SameName = empty on

tbIPHONE where tbIPHONE.PhoneInstance = '2';

NAMEOS If CL33 - VERIFY = 2/No, update Contact Two's

current round tblPHONE.NameOS = empty on tbIPHONE where tbIPHONE.PhoneInstance = '2';

PHONWHER If CL33 - VERIFY = 2/No, update Contact Two's

current round tbIPHONE.PhonWher = empty on tbIPHONE where tbIPHONE.PhoneInstance = '2';

If CL33 -VERIFY = 2/No, update Contact Two's **PHONWHOS**

> current round tblPHONE.PhonWhOS = empty on tbIPHONE where tbIPHONE.PhoneInstance = '2';

PHONAREA If CL33 -VERIFY = 2/No, update Contact Two's

current round tbIPHONE.PhonArea = empty on tbIPHONE where tbIPHONE.PhoneInstance = '2';

If CL33 - VERIFY = 2/No, update Contact Two's **PHONEXCH**

current round tbIPHONE.PhonExch = empty on tbIPHONE where tbIPHONE.PhoneInstance = '2';

PHONLOCL If CL33 - VERIFY = 2/No, update Contact Two's

> current round tbIPHONE.PhonLocl = empty on tbIPHONE where tbIPHONE.PhoneInstance = '2';

If CL33 - VERIFY = 2/No, update Contact Two's **NOPHONE**

> current round tbIPHONE.NoPhone = empty on tbIPHONE where tbIPHONE.PhoneInstance = '2';

HARD EDIT CHECKS

TECHNICAL NOTES

IECHN	ECHNICAL NOTES			
307	Contact2Name	The Second Contact's name = ROST.ROSTFNAM + ROST.ROSTLNAM on ROST where ROST.ROSTNUM = tblCL.CONTNUM2 on tblCL where tblCL.CLRnd= current round.		
304	PhonePrimaryContact2	The Second Contact's Primary phone number = bIPHONE.PHONAREA, PHONEXCH, PHONLOCL on tbIPHONE where (tbIPHONE.AddrRost = current round tbICL.CONTNUM2 and tbIPHONE.AddressRnd = current round and tbIPHONE.PhoneInstance = '1').		
311	PhoneSecCollectedCon tact2	A Secondary Phone number was collected for the Second Contact = tbIPHONE.NoPhone ^= 1/NotHavePhone on tbIPHONE where tbIPHONE.PhoneRnd = current round and tbIPHONE.PhoneRost = current round tbICL.CONTNUM2 and tbIPHONE.PhoneInstance = '2';		
305	PhoneSecondaryConta ct2	The Second Contact's Secondary phone number = bIPHONE.PHONAREA, PHONEXCH, PHONLOCL on tbIPHONE where (tbIPHONE.AddrRost = current round tbICL.CONTNUM2 and tbIPHONE.AddressRnd = current round and tbIPHONE.PhoneInstance = '2').		
DESIGN	INOTES			

DESIGN NOTES

VERIFYING PHONE 1 AND PHONE 2 FOR PREVIOUS ROUND CONTACT ONE.

CL34			Page Order #:	450
Design Screen Type:	Phone			
Fields:	Field 1:	PHONAREA		
	Field 2:	PHONEXCH		
	Field 3:	PHONLOCL		
	Field 4:	NOPHONE		
Enable Functions:	HELP COMMENTS	No Yes		
	JUMPBACK	Yes		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item	No		
	Edit Item	No No		
	Delete Item Search Item	No No		
Grid Functions:	Add Line Delete Line	No No		
	Delete Lille	NO		
DISPLAY INSTRUCTIONS	:			
Context header display:				
Question display:	Display name of Second Contact.			
Multi Field display:	Horizontal Alignment			
	Display all fields a Screen layout.	Display all fields at one time. See General Specifications for Phone Screen layout.		
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
<u>TEXT:</u>				
Context Header:				
Int. Instr I:				
Question Text:	Please give me a phone number for contacting (SECOND CONTACT NAME).			

Int. Instr II:

INPUT FIELDS / ROUTING

Field1: PHONAREA (CLQ1450)

Cheshire Name: tbIPHONE.PHONAREA

Transformed to ADDR.PHONAREA in Cheshire.

tbIPHONE.PHONAREA = RF on Phone Instance = 1 is

transformed to the following in Cheshire:

ADDR.PHONAREA = 999 ADDR.PHONEXCH = NULL ADDR.PHONLOCL = NULL ADDR.PHONAR2 = 999 ADDR.PHONEX2 = NULL ADDR.PHONLO2 = NULL

Item Text display: Do not display previously collected phone number. Collect

new phone number and update existing phone record.

Item Text:

Label: PHONE NUMBER 1:

Label Position: Left

Field Type:IntegerFieldSize:3Type Name:TareaDKRFMin Value:100Answers Allowed:1Max Value:999

Drop Down List: No Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL34 - PHONEXCH (CLQ1455)

Mask:

Attribute Route

Empty CL34 - PHONEXCH (CLQ1455)

Don't know CL34 - PHONEXCH (CLQ1455)

Refusal BOX CL34 - (CLQ1465)

Field2: PHONEXCH (CLQ1455)

Cheshire Name: tbIPHONE.PHONEXCH

Transformed to ADDR.PHONEXCH in Cheshire.

Item Text display: Do not display previously collected phone number. Collect

new phone number and update existing phone record.

Item Text:

Label:

Label Position:

Field Type: Integer FieldSize:

Type Name:TexchangeDKRFMin Value:200Answers Allowed:1Max Value:999

Drop Down List: No Mask: Lookup File: No

Lookup File: Lookup File Name:

Number Label Route

1 [Continuous answer.] CL34 - PHONLOCL (CLQ1460)

Attribute Route

Empty CL34 - PHONLOCL (CLQ1460)

Don't know CL34 - PHONLOCL (CLQ1460)

Refusal CL34 - PHONLOCL (CLQ1460)

Field3: PHONLOCL (CLQ1460)

Cheshire Name: tbIPHONE.PHONLOCL

Transformed to ADDR.PHONLOCL in Cheshire.

Item Text display: Do not display previously collected phone number. Collect

new phone number and update existing phone record.

Item Text:

Label:

Label Position:

Field Type: Integer

Type Name:TlocalDKRFMin Value:0000Answers Allowed:1Max Value:9999

Drop Down List: No Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL34 - NOPHONE (CLQ1461)

FieldSize:

Mask:

Attribute Route

Empty CL34 - NOPHONE (CLQ1461)

Don't know CL34 - NOPHONE (CLQ1461)

Refusal CL34 - NOPHONE (CLQ1461)

Field4: NOPHONE (CLQ1461)

Cheshire Name: NONE

SQL = tblPHONE.NOPHONE

tbIPHONE.NOPHONE = 1/NotHavePhone on Phone Instance

= 1 is transformed to the following in Cheshire:

ADDR.PHONAREA = 999 ADDR.PHONEXCH = NULL ADDR.PHONLOCL = NULL ADDR.PHONAR2 = 999 ADDR.PHONEX2 = NULL ADDR.PHONLO2 = NULL

Item Text display: Do not display previously collected phone number. Collect

new phone number and update existing phone record.

Item Text:

Label:

Label Position:

Field Type:EnumeratedFieldSize:Type Name:TNoPhoneMin Value:Answers Allowed:1Max Value:Drop Down List:NoMask:

Lookup File: No

Lookup File Name:

Number Label Route

1 NotHavePhone BOX CL34 - (CLQ1465)

English text: PERSON DOES NOT HAVE PHONE

Attribute Route

Empty BOX CL34 - (CLQ1465)

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tblPhone where:

tblPHONE.PhoneRnd = current round,

tbIPHONE.PhoneType = 'OtherPerson'.

tblPHONE.PhoneDetail = 'Contact2'.

tblPHONE.PhoneRost = Contact Two's ROST.ROSTNUM, same as tblCL.ContNum2,

tblPHONE.PhoneInstance = '1'.

SOFT EDIT CHECKS

HARD EDIT CHECKS

Edit #1

If NOPHONE = 1/NoPhone, then PHONAREA, PHONEXCH, and PHONLOCL should be empty.

If not true, display "PLEASE ENTER PHONE NUMBER OR SELECT "PERSON DOES NOT HAVE PHONE".".

Edit #2

If NOPHONE= EMPTY, then PHONAREA, PHONEXCH, and PHONLOCL should not be empty.

If not true, display "PLEASE ENTER PHONE NUMBER OR SELECT "PERSON DOES NOT HAVE PHONE".".

TECHNICAL NOTES

307 Contact2Name The Second Contact's name =

ROST.ROSTFNAM + ROST.ROSTLNAM on ROST where ROST.ROSTNUM = tblCL.CONTNUM2 on tblCL

where tblCL.CLRnd= current round.

DESIGN NOTES

UPDATING PHONE 1 FOR PREVIOUS ROUND CONTACT ONE.

BOX CL34

BOX CL34		Page Order # :	
BOX INSTRUCT	IONS		
(CLQ1465)	IF CL34 - NOPHONE = 1/NoPhone OR CL34 - PHOBOX CL44 - (CLQ1620).	ONAREA = RF, GO TO	
	ELSE GO TO CL35 - SAMENAME (CLQ1470).		
ASSIGNMENTS			
TECHNICAL NO	TES		
DESIGN NOTES			

CL35 Page Order #: 470 **Design Screen Type:** Code 1 Fields: Field 1: **SAMENAME** Field 2: **NAMEOS** No **Enable Functions: HELP COMMENTS** Yes **JUMPBACK** Yes **Roster Name: Roster Type: Roster Functions:** Add Item No **Edit Item** No **Delete Item** No Search Item No Add Line **Grid Functions:** No **Delete Line** No **DISPLAY INSTRUCTIONS:** Context header display: Display name of Second Contact. Display Second Contact's primary phone number. Question display: Multi Field display: Vertical Alignment Roster/Grid Instructions: Roster/Grid display: Report display: TEXT: CONTACT NAME: (SECOND CONTACT NAME) **Context Header:** PHONE NUMBER: (SECOND CONTACT PRIMARY PHONE NUMBER ONE) Int. Instr I: **Question Text:** Under what name is that telephone number likely to be listed?

INPUT FIELDS / ROUTING

Int. Instr II:

(CLQ1470) Field1: SAMENAME

tbIPHONE.SAMENAME **Cheshire Name:**

Transformed to HRND.PHONNAM2 in Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Enumerated FieldSize: **TPhonnam** Type Name: Min Value: **Answers Allowed:** Max Value: **Drop Down List:** No Mask: No

Lookup File:

Lookup File Name:

Number Label Route SameAsContactName CL36 - PHONAREA (CLQ1485) English text: SAME AS CONTACT NAME LISTED ABOVE

Other CL35 - NAMEOS (CLQ1475)

Attribute Don't know CL36 - PHONAREA (CLQ1485)

Refusal CL36 - PHONAREA (CLQ1485)

English text: OTHER NAME

Field2: NAMEOS (CLQ1475)

Cheshire Name: tblPHONE.NAMEOS

Transformed to HRND.PHONN2OS in Cheshire.

Item Text display: Display (SPECIFY) in the same blue font used for

interviewer instructions.

Item Text: OTHER NAME (SPECIFY)

No

Label:

Label Position:

Field Type: String FieldSize: 30

Type Name: TOthrspec Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

Lookup File: Lookup File Name:

Number Label Route

1 [Continuous answer.] CL36 - PHONAREA (CLQ1485)

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tblPhone where:

tblPHONE.PhoneRnd = current round, tblPHONE.PhoneType = 'OtherPerson'.

tbIPHONE.PhoneDetail = 'Contact2'.

tblPHONE.PhoneRost = Contact Two's ROST.ROSTNUM, same as tblCL.ContNum2,

tbIPHONE.PhoneInstance = '1'.

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

307 Contact2Name The Second Contact's name =

ROST.ROSTFNAM + ROST.ROSTLNAM on ROST where ROST.ROSTNUM = tblCL.CONTNUM2 on tblCL

where tblCL.CLRnd= current round.

304 PhonePrimaryContact2 The Second Contact's Primary phone number =

bIPHONE.PHONAREA, PHONEXCH, PHONLOCL on tbIPHONE where (tbIPHONE.AddrRost = current round tbICL.CONTNUM2 and tbIPHONE.AddressRnd = current

round and tblPHONE.PhoneInstance = '1').

DESIGN NOTES

UPDATING PHONE 1 DETAILS FOR PREVIOUS ROUND CONTACT TWO.

CL36			Page Order #:	480
Design Screen Type:	Phone			
Fields:	Field 1:	PHONAREA		
	Field 2:	PHONEXCH		
	Field 3:	PHONLOCL		
	Field 4:	NOPHONE		
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No No		
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTIONS	:			
Context header display:				
Question display:	Display name of S	Second Contact.		
Multi Field display:	Horizontal Alignm	nent		
	Display all fields a Screen layout.	at one time. See Gener	ral Specifications for P	hone
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
TEXT:				
Context Header:				
Int. Instr I:				
Question Text:	Is there a second CONTACT NAME	phone number for conf e)?	tacting (SECOND	

[PROBE: What is that number?]

Int. Instr II:

INPUT FIELDS / ROUTING

PHONAREA (CLQ1485) Field1:

Cheshire Name: tbIPHONE.PHONAREA

Transformed to ADDR.PHONAR2 in Cheshire.

tbIPHONE.PHONAREA = RF on Phone Instance = 2 is

transformed to the following in Cheshire:

ADDR.PHONAR2 = 999 ADDR.PHONEX2 = NULL ADDR.PHONLO2 = NULL

Item Text display: Do not display previously collected phone number. Collect

new phone number and update existing phone record.

Item Text:

Label: PHONE NUMBER 2:

Label Position: Left

Field Type: Integer FieldSize: 3 Type Name: **TareaDKRF** Min Value: 100 **Answers Allowed:** 999 Max Value: No

Drop Down List: Lookup File: No

Lookup File Name:

Number Label 1 [Continuous answer.]		Route CL36 - PHONEXCH (CLQ1490)		
Empty	CL36 - PHONEXCH (CLQ1490)			
Don't know	CL36 - PHONEXCH (CLQ1490)			
Refusal	BOX CL36 - (CLQ1500)			

Mask:

Field2: PHONEXCH (CLQ1490)

Cheshire Name: tbIPHONE.PHONEXCH

Transformed to ADDR.PHONEX2 in Cheshire.

Item Text display: Do not display previously collected phone number. Collect

new phone number and update existing phone record.

Item Text:

Label:

Label Position:

Field Type: Integer FieldSize:

Type Name:TexchangeDKRFMin Value:200Answers Allowed:1Max Value:999

Drop Down List: No Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL36 - PHONLOCL (CLQ1495)

Mask:

Attribute Route

Empty CL36 - PHONLOCL (CLQ1495)

Don't know CL36 - PHONLOCL (CLQ1495)

Refusal CL36 - PHONLOCL (CLQ1495)

Field3: PHONLOCL (CLQ1495)

Cheshire Name: tbIPHONE.PHONLOCL

Transformed to ADDR.PHONLO2 in Cheshire.

Item Text display: Do not display previously collected phone number. Collect

new phone number and update existing phone record.

Item Text:

Label:

Label Position:

Field Type: Integer

Type Name: TlocalDKRF Min Value: 0000 Answers Allowed: 1 Max Value: 9999

Drop Down List: No Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL36 - NOPHONE (CLQ1496)

FieldSize:

Mask:

Attribute Route
Empty CL36 - NOPHONE (CLQ1496)

Don't know CL36 - NOPHONE (CLQ1496)

Refusal CL36 - NOPHONE (CLQ1496)

Field4: NOPHONE (CLQ1496)

Cheshire Name: NONE

SQL = tblPHONE.NOPHONE

tbIPHONE.NOPHONE = 1/NotHavePhone on Phone Instance

= 2 is transformed to the following in Cheshire:

ADDR.PHONAR2 = 999 ADDR.PHONEX2 = NULL ADDR.PHONLO2 = NULL

Item Text display: Do not display previously collected phone number. Collect

new phone number and update existing phone record.

Item Text:

Label:

Label Position:

Field Type:EnumeratedFieldSize:Type Name:TNoPhoneMin Value:Answers Allowed:1Max Value:Drop Down List:NoMask:

Lookup File: No

Lookup File Name:

Number Label Route

1 NotHavePhone BOX CL36 - (CLQ1500)

English text: PERSON DOES NOT HAVE PHONE

Attribute Route

Empty BOX CL36 - (CLQ1500)

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tblPhone where:

tbIPHONE.PhoneRnd = current round,

tbIPHONE.PhoneType = 'OtherPerson'.

tblPHONE.PhoneDetail = 'Contact2'.

tblPHONE.PhoneRost = Contact Two's ROST.ROSTNUM, same as tblCL.ContNum2,

tblPHONE.PhoneInstance = '2'.

SOFT EDIT CHECKS

HARD EDIT CHECKS

Edit #1

If NOPHONE = 1/NoPhone, then PHONAREA, PHONEXCH, and PHONLOCL should be empty.

If not true, display "PLEASE ENTER PHONE NUMBER OR SELECT "PERSON DOES NOT HAVE PHONE".".

Edit #2

If NOPHONE= EMPTY, then PHONAREA, PHONEXCH, and PHONLOCL should not be empty.

If not true, display "PLEASE ENTER PHONE NUMBER OR SELECT "PERSON DOES NOT HAVE PHONE".".

TECHNICAL NOTES

307 Contact2Name The Second Contact's name =

ROST.ROSTFNAM + ROST.ROSTLNAM on ROST where ROST.ROSTNUM = tblCL.CONTNUM2 on tblCL

where tblCL.CLRnd= current round.

DESIGN NOTES

UPDATING PHONE 2 FOR PREVIOUS ROUND CONTACT TWO.

BOX CL36

BOX CL	Page Order #:	490	
BOX INSTRUC	TIONS		
(CLQ1500)	IF CL34 - NOPHONE = 1/NoPhone OR CL34 - PH CL44 - (CLQ1620).	ONAR2 = RF, GO TO B	OX
	ELSE GO TO CL37 - SAMENAME (CLQ1505).		
ASSIGNMENTS	3		
TECHNICAL NO	DTES		
DESIGN NOTES	5		

CL37 Page Order #: 500 **Design Screen Type:** Code 1 Field 1: Fields: **SAMENAME** Field 2: **NAMEOS** No **Enable Functions: HELP COMMENTS** Yes **JUMPBACK** Yes **Roster Name: Roster Type: Roster Functions:** Add Item No **Edit Item** No **Delete Item** No Search Item No Add Line **Grid Functions:** No **Delete Line** No **DISPLAY INSTRUCTIONS:** Context header display: Display name of Second Contact. Display Second Contact's secondary phone number. Question display: Multi Field display: Vertical Alignment Roster/Grid Instructions: Roster/Grid display: Report display: TEXT: CONTACT NAME: (SECOND CONTACT NAME) **Context Header:** PHONE NUMBER: (SECOND CONTACT SECONDARY PHONE NUMBER ONE) Int. Instr I: **Question Text:** Under what name is the second telephone number likely to be listed?

INPUT FIELDS / ROUTING

Int. Instr II:

11:15:02 AM Friday, April 03, 2009

Field1: SAMENAME (CLQ1505)

Cheshire Name: tbIPHONE.SAMENAME

Transformed to HRND.PHO2NAM2 in Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

Field Type:EnumeratedFieldSize:Type Name:TPhonnamMin Value:Answers Allowed:1Max Value:Drop Down List:NoMask:Lookup File:No

Lookup File Name:

Number	Label	Route
1	SameAsContactName	BOX CL44 - (CLQ1620)
	English text: SAME AS CON	NTACT NAME LISTED ABOVE
91	Other	CL37 - NAMEOS (CLQ1510)
	English text: OTHER NAME	3
Attribute	e Route	
Don't kno	ow BOX CL44 - (CLQ162	0)
Refusal	BOX CL44 - (CLQ162	0)

Field2: NAMEOS (CLQ1510)

Cheshire Name: tblPHONE.NAMEOS

Transformed to HRND.PHO2N2OS in Cheshire.

Item Text display: Display (SPECIFY) in the same blue font used for

interviewer instructions.

Item Text: OTHER NAME (SPECIFY)

No

Label:

Label Position:

Field Type: String FieldSize: 30

Type Name: TOthrspec Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

Lookup File: Lookup File Name:

Number Label Route

1 [Continuous answer.] BOX CL44 - (CLQ1620)

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tblPhone where:

tblPHONE.PhoneRnd = current round, tblPHONE.PhoneType = 'OtherPerson'.

tbIPHONE.PhoneDetail = 'Contact2'.

tblPHONE.PhoneRost = Contact Two's ROST.ROSTNUM, same as tblCL.ContNum2,

tbIPHONE.PhoneInstance = '2'.

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

307 Contact2Name The Second Contact's name =

ROST.ROSTFNAM + ROST.ROSTLNAM on ROST where ROST.ROSTNUM = tblCL.CONTNUM2 on tblCL

where tblCL.CLRnd= current round.

305 PhoneSecondaryConta

ct2

The Second Contact's Secondary phone number = biPHONE.PHONAREA, PHONEXCH, PHONLOCL on tbiPHONE where (tbiPHONE AddrRost = current round)

tbIPHONE where (tbIPHONE.AddrRost = current round tbICL.CONTNUM2 and tbIPHONE.AddressRnd = current

round and tblPHONE.PhoneInstance = '2').

DESIGN NOTES

UPDATING PHONE 2 DETAILS FOR PREVIOUS ROUND CONTACT TWO.

CL38		Page Order # :	510
Design Screen Type:	Code 1		
Fields:	Field 1:	REPORT_CONTACT2	
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes	
Roster Name:			
Roster Type:			
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No No	
Grid Functions:	Add Line Delete Line	No No	
DISPLAY INSTRUCTIONS	S:		
Context header display:			
Question display:	If proxy is respon Else display "Ple Display "not living		
Multi Field display:	Display Hot living	g III BOLD.	
Roster/Grid Instructions:			
Roster/Grid display:			
Report display:			
<u>TEXT:</u>			
Context Header:			
Int. Instr I:			

(Besides yourself, please/Please) give me another name, address, and telephone number of a relative or close friend who would know where (you/(SP)] would be in case we have trouble arranging for the next interview. Again, please give me the name of someone who is

not living with [you/(SP)].

Int. Instr II:

Question Text:

INPUT FIELDS / ROUTING

Field1: REPORT_CONTACT2 (CLQ1515)

Cheshire Name: tblCL.REPORT_CONTACT2

Transformed to HRND.RPTCONT2 in Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Enumerated Field Size:
Type Name: TRADDNEWC Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:
Lookup File: No

Lookup File Name:

Number Label Route

1 ReportContactName CL39 - PERSON_CONTACT2 (CLQ1520)

English text: RESPONDENT REPORTS A CONTACT NAME

Eligibil (ext. RESTONDENT REFORTS A CONTACT NAME

2 NotReportContactName BOX CL44 - (CLQ1620)

English text: RESPONDENT DID NOT REPORT A CONTACT NAME

Attribute Route

Don't know BOX CL44 - (CLQ1620)

Refusal BOX CL44 - (CLQ1620)

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'.

DESIGN NOTES

PROBE FOR NEW CONTACT 2.

CL39 Page Order #: 520

Design Screen Type: Roster

Fields: Field 1: PERSON_CONTACT2

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 No

Grid Functions: Add Line No

Delete Line No

DISPLAY INSTRUCTIONS:

Context header display:

Question display: Display Question text in brackets.

Always display "[Please give me the name....]" in brackets.

Multi Field display:

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

Display the following persons as protected rows:

1) SP

2) If proxy interview, display Proxy as a protected row

3) Any person already identified as a contact in the current round. 4) Any person already identified as living in the Household in the

current round.

Display in order of entry.

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 of 92/OtherNon-Relative, display ROST.ROSTREOS. Else display ROST.ROSTREL

relationship.

or

Re			

<u>TEXT:</u>

Context Header:

Int. Instr I:

Question Text: [Please give me the name of another relative or close friend who

would know where [you/(SP)] would be. Again, please give me the

name of someone who is not living with [you/(SP)].]

Int. Instr II: ENTER ONLY ONE CONTACT.

INPUT FIELDS / ROUTING

Field1: PERSON_CONTACT2 (CLQ1520)

Cheshire Name: tblCL.PERSON_CONTACT2

SQL = Initially collected in tblCL.PERSON CONTACT2 then

copied to tblCL.CONTNUM2.

tblCL.CONTNUM2 transformed to HRND.CONTNUM2 in

Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

Field Type: String FieldSize: 30

Type Name: TPersPick30 Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL40 - STADDR1 (CLQ1525)

BACKGROUND VARIABLE ASSIGNMENTS

If Person added at Person Roster, see PERSON ROSTER POP-UP specifications for popup window programming instructions.

Variables populated in Person Roster Pop-Up Window:

ROST.ROSTNUM Person number ROST.ROSTRNDC ROST.ROSTFNAM First name

ROST.ROSTLNAM Last Name ROST.ROSTREL Relationship

ROST.ROSTREOS Relationship Other Specify

If Person added, set reason why person added as instructed below.

Set current round Contact Two, tblCL.ContNum2, to ROST.ROSTNUM of person selected at CL39.

CREATE NEW ADDRESS AND PHONE RECORDS:

Create a current round address and phone record(s) on tblAddress and tblPhone for Contact selected at CL39.

Unlike Proxy, if person selected at CL39 has a previous round address and phone number(s), we do not verify the previous round address and phone number(s) in CL. Instead we collect a new address and new phone numbers. It the person selected has a previous round address and phone number(s), the current round tblADDRESS.AddrNum and tblPHONE.AddrNum will be set to the previous round AddrNum + 001.

Set on new tblADDRESS record:

tbIADDRESS.AddressNum = next sequential #.

tbIADDRESS.AddressRnd = current round.

tbIADDRESS.AddressType = 'OtherPerson'.

tblADDRESS.AddressDetail = 'Contact2'.

tbIADDRESS.AddrRost = ROST.ROSTNUM of person selected at CL39 (same as current round tbICL.ContNum2).

tblADDRESS.AddrNum =

If Contact does not have a previous round address, set tbIADDRESS.AddrNum = 001.

Else tblADDRESS.AddrNum = Contacts previous round tblADDRESS.AddressNum + 001.

tbIADDRESS.AddrRndc = current round.

tblADDRESS.FirstName = Contact's ROST.ROSTFNAM.

tbIADDRESS.MiddleInitial = Contact's ROST.ROSTMINI.

tblADDRESS.LastName = Contact's ROST.ROSTLNAM

tblADDRESS.Relationship = Contact's ROST.ROSTREL

tblADDRESS.RelationOS = Contact's ROST.ROSTREOS

tblADDRESS.Verify = EMPTY.

Set on new tblPHONE record where tblPHONE.PhoneInstance = 1:

tbIPHONE.PhoneNum = next sequential #.

tbIPHONE.PhoneRnd = current round.

tbIPHONE.PhoneType = 'OtherPerson'.

tblPHONE.PhoneDetail = 'Contact2'.

tbIPHONE.PhoneRost = ROST.ROSTNUM of person selected at CL39 (same as current

round tblCL.ContNum2).

tbIPHONE.PhoneInstance = '1'.

tblPHONE.PhoneResp = '1'.

tbIPHONE.AddrNum = matches current round tbIADDRESS.AddrNum.

tbIPHONE.AddrRndc = current round.

tblPHONE.Verify = EMPTY.

Set on new tbIPHONE record where tbIPHONE.PhoneInstance = 2:

tblPHONE.PhoneNum = next sequential #.

tblPHONE.PhoneRnd = current round.

tbIPHONE.PhoneType = 'OtherPerson'.

tblPHONE.PhoneDetail = 'Contact2'.

tbIPHONE.PhoneRost = ROST.ROSTNUM of person selected at CL39 (same as current

round tblCL.ContNum2).

tbIPHONE.PhoneInstance = '2'.

tblPHONE.PhoneResp = '1'.

tbIPHONE.AddrNum = matches current round tbIADDRESS.AddrNum.

tbIPHONE.AddrRndc = current round.

See detailed instructions below:

ADDRROST

ADDRESSNUM Create new record on tbIADDRESS where

tbIADDRESS.AddressNum = next sequential #.

ADDRESSRNDtblADDRESS.AddressRnd = current round.ADDRESSTYPEtblADDRESS.AddressType = 'OtherPerson'.

tbIADDRESS.AddrRost = ROST.ROSTNUM of person selected at CL39 (same as tbICL.ContNum2 on tbICL where tbICL.CLRnd = current round).

ADDRRESP tblADDRESS.AddrResp = '1'.

ADDRNUM If Contact does not have a previous round address,

set tbIADDRESS.AddrNum = 001.

Else tblADDRESS.AddrNum = Contact's previous

round tbIADDRESS.AddressNum + 001.

ADDRRNDC tblADDRESS.AddrRndc = current round.

FIRSTNAME tblADDRESS.FirstName = Contact's

ROST.ROSTFNAM.

MIDDLEINITIAL tblADDRESS.MiddleInitial = Contact's

ROST.ROSTMINI.

LASTNAME tblADDRESS.LastName = Contact's

ROST.ROSTLNAM.

RELATIONSHIP tblADDRESS.Relationship = Contact's

ROST.ROSTREL.

RELATIONOS tblADDRESS.RelationOS = Contact's

ROST.ROSTREOS.

PHONENUM Create 1st new record on tblPHONE where

tbIPHONE.PhoneNum = next seguential #.

PHONEINSTANCE tblPHONE.PhoneInstance = 1.

PHONERND tblPHONE.PhoneRnd = current round, set on

tbIPHONE where tbPHONE.PhoneInstance = 1.

PHONETYPE tblPHONE.PhoneType = 'OtherPerson', set on

tbIPHONE where tbPHONE.PhoneInstance = 1.

PHONEROST tblPHONE.PhoneRost = ROST.ROSTNUM of

person selected at CL39 (same as tblCL.ContNum1 on tblCL where tblCL.CLRnd = current round). Set on tblPHONE where tbPHONE.PhoneInstance = 1.

PHONERESP tblPHONE.PhoneResp = '1', set on tblPHONE

where tbPHONE.PhoneInstance = 1.

ADDRNUM tblPHONE.AddrNum = tblADDRESS.AddrNum on

Contact Two's current round Address record, set on tblPHONE where tblPHONE.PhoneInstance = 1.

tbIPHONE.AddrRndc = current round, set on

tblPHONE where tblPHONE.PhoneInstance = 1.

PHONENUM Create 2nd new record on tblPHONE where

tbIPHONE.PhoneNum = next sequential #.

PHONEINSTANCE tblPHONE.PhoneInstance = 2.

PHONERND tblPHONE.PhoneRnd = current round, set on

tbIPHONE where tbIPHONE.PhoneInstance = 2.

PHONETYPE tblPHONE.PhoneType = 'OtherPerson', set on

tbIPHONE where tbIPHONE.PhoneInstance = 2.

ADDRRNDC

PHONEROST tblPHONE.PhoneRost = ROST.ROSTNUM of

person selected at CL39 (same as tblCL.ContNum1 on tblCL where tblCL.CLRnd = current round). Set on tblPHONE where tbPHONE.PhoneInstance = 2.

PHONERESP tblPHONE.PhoneResp = '1', set on tblPHONE where

tbIPHONE.PhoneInstance = 2.

ADDRNUM tblPHONE.AddrNum = tblADDRESS.AddrNum on

Contact Two's current round Address record, set on tbIPHONE where tbIPHONE.PhoneInstance = 2.

ADDRRNDC tblPHONE.AddrRndc = current round, set on

tbIPHONE where tbIPHONE.PhoneInstance = 2.

ADDRESSDETAIL tblADDRESS.AddressDetail = 'Contact2'.

PHONEDETAIL tblPHONE.PhoneDetail = 'Contact2', set on

tbIPHONE where tbIPHONE.PhoneInstance = 1.

PHONEDETAIL tblPHONE.PhoneDetail = 'Contact2', set on

tblPHONE where tblPHONE.PhoneInstance = 2.

ROSTREAS If person selected at Roster was added to the

Person Roster, set ROST.ROSTREAS = 3/Contact.

CONTNUM1 Set tblCL.CONTNUM2 on tblCL where tblCL.CLRnd

= current round to ROST.ROSTNUM of person

selected at CL39.

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'.

330 PersonContactCurrent

Round

Person is already identified as a contact in the current

round =

Person's ROST.ROSTNUM = tblCL.CONTNUM1 or tblCL.CONTNUM2 on tblCL where tblCL.CLRnd =

current round.

329 PersonInHHCurrentRou

nd

Person is already identified as living in the household in

the current round =

For this ROST, there is an ENUM where (ENUM.ENUMROST = ROST.ROSTNUM and ENUM.ENUMRND = current round and

ENUM.NOTHHRSN = empty).

DESIGN NOTES

COLLECTING NEW CONTACT TWO..

01.40				500
CL40			Page Order # :	530
Design Screen Type:	Address			
Fields:	Field 1:	STADDR1		
	Field 2:	STADDR2		
	Field 3:	CITY		
	Field 4:	STATE		
	Field 5:	ZIPCODE		
Enable Functions:	HELP	No		
Enable Functions.	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	3:			
Context header display:				
Question display:	Display name of	Second Contact.		
	Always display "[l	Please give me]" in b	orackets.	
Multi Field display:	Vertical Alignmer	nt		
	Display all fields a Address Screen I	at one time. See genei Layout.	ral specifications for	
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
TEXT:				

Question Text:

Int. Instr I:

Context Header:

[Please give me an address for contacting (SECOND CONTACT NAME).] $\,$

Int. Instr II:

INPUT FIELDS / ROUTING

Field1: STADDR1 (CLQ1525)

Cheshire Name: tbIADDRESS.STADDR1

Transformed to ADDR.STADDR1 in Cheshire.

Item Text display:

Item Text:

Label: STREET ADDRESS 1:

Label Position: Left

Field Type: String FieldSize: 45

Type Name: TStAddr Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:
Lookup File: No

Lookup File: Lookup File Name:

Number Label Route

1 [Continuous answer.] CL40 - STADDR2 (CLQ1530)

Attribute Route

Don't know CL40 - STADDR2 (CLQ1530)

Refusal CL40 - STADDR2 (CLQ1530)

45

(CLQ1530) STADDR2 Field2:

Cheshire Name: tbIADDRESS.STADDR2

Transformed to ADDR.STADDR2 in Cheshire.

Item Text display:

Item Text:

Label: STREET ADDRESS 2:

Label Position: Left

Field Type: String FieldSize:

TSTAddrEmpty Type Name: Min Value: **Answers Allowed:** Max Value: **Drop Down List:** No Mask: No

Lookup File Name:

Lookup File:

Number Label **Route** [Continuous answer.] CL40 - CITY (CLQ1535) Attribute Route **Empty** CL40 - CITY (CLQ1535) Don't know CL40 - CITY (CLQ1535)

Refusal CL40 - CITY (CLQ1535)

Field3: CITY (CLQ1535)

Cheshire Name: tbIADDRESS.CITY

Transformed to ADDR.CITY in Cheshire.

Item Text display:

Item Text:

Label: CITY: Label Position: Left

Field Type: String FieldSize: 20

Type Name: TCity Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:
Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL40 - STATE (CLQ1540)

Attribute Route

Don't know CL40 - STATE (CLQ1540)

Refusal CL40 - STATE (CLQ1540)

Field4: STATE (CLQ1540)

Cheshire Name: tbIADDRESS.STATE

Transformed to ADDR.STATE in Cheshire.

Item Text display:

Item Text:

Label: STATE: Label Position: Left

Field Type: String FieldSize:

Type Name: TStateSt Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:
Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL40 - ZIPCODE (CLQ1545)

2

Attribute Route

Don't know CL40 - ZIPCODE (CLQ1545)

Refusal CL40 - ZIPCODE (CLQ1545)

Field5: ZIPCODE (CLQ1545)

Cheshire Name: tblADDRESS.ZIPCODE

Transformed to ADDR.ZIPCODE in Cheshire.

Item Text display:

Item Text:

Label: ZIPCODE: Left Left

Field Type:IntegerFieldSize:5Type Name:TZipcodeIntMin Value:00000Answers Allowed:1Max Value:99999

Drop Down List: No
Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL41 - PHONAREA (CLQ1555)

Mask:

Attribute Route

Don't know CL41 - PHONAREA (CLQ1555)

Refusal CL41 - PHONAREA (CLQ1555)

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tbIADDRESS where:

tbIADDRESS.AddressRnd = current round,

tbIADDRESS.AddressType = 'OtherPerson'.

tbIADDRESS.AddressDetail = 'Contact2'.

tblADDRESS.AddrRost = Contact Two's ROST.ROSTNUM, same as tblCL.ContNum2,

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

307 Contact2Name The Second Contact's name =

ROST.ROSTFNAM + ROST.ROSTLNAM on ROST where ROST.ROSTNUM = tblCL.CONTNUM2 on tblCL

where tblCL.CLRnd= current round.

DESIGN NOTES

CL41			Page Order #:	540
Design Screen Type:	Phone			
Fields:	Field 1:	PHONAREA		
	Field 2:	PHONEXCH		
	Field 3:	PHONLOCL		
	Field 4:	NOPHONE		
Enable Functions:	HELP	No		
	JUMPBACK	Yes Yes		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item	No		
	Edit Item	No		
	Delete Item Search Item	No No		
	Search item	NO		
Grid Functions:	Add Line	No		
	Delete Line	No		
DISPLAY INSTRUCTIONS	:			
Context header display:				
Question display:	Display name of	Second Contact.		
Multi Field display:	Horizontal Alignm	nent		
	Display all fields a Screen layout.	at one time. See Gener	ral Specifications for P	hone
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
TEXT:				
Context Header:				
Int. Instr I:				
Question Text:	Please give me a CONTACT NAME	phone number for content.	tacting (SECOND	

Int. Instr II:

INPUT FIELDS / ROUTING

Field1: PHONAREA (CLQ1555)

Cheshire Name: tbIPHONE.PHONAREA

Transformed to ADDR.PHONAREA in Cheshire.

tbIPHONE.PHONAREA = RF on Phone Instance = 1 is

transformed to the following in Cheshire:

ADDR.PHONAREA = 999 ADDR.PHONEXCH = NULL ADDR.PHONLOCL = NULL ADDR.PHONAR2 = 999 ADDR.PHONEX2 = NULL ADDR.PHONLO2 = NULL

Item Text display:

Item Text:

Label: PHONE NUMBER 1:

Label Position: Left

Field Type:IntegerFieldSize:3Type Name:TareaDKRFMin Value:100Answers Allowed:1Max Value:999Drop Down List:NoMask:

Lookup File: No

Lookup File Name:

Number	Label	Route	
1	[Continuous answer.]	CL41 - PHONEXCH (CLQ1560)	

Attribute Route
Empty CL41 - PHONEXCH (CLQ1560)

Don't know CL41 - PHONEXCH (CLQ1560)

Refusal BOX CL41 - (CLQ1570)

Field2: PHONEXCH (CLQ1560)

Cheshire Name: tbIPHONE.PHONEXCH

Transformed to ADDR.PHONEXCH in Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Integer FieldSize:

Type Name:TexchangeDKRFMin Value:200Answers Allowed:1Max Value:999

Drop Down List: No Mask: Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL41 - PHONLOCL (CLQ1565)

Attribute Route
Empty CL41 - PHONLOCL (CLQ1565)

Don't know CL41 - PHONLOCL (CLQ1565)

Refusal CL41 - PHONLOCL (CLQ1565)

Field3: PHONLOCL (CLQ1565)

Cheshire Name: tbIPHONE.PHONLOCL

Transformed to ADDR.PHONLOCL in Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Integer FieldSize:

Type Name:TlocalDKRFMin Value:0000Answers Allowed:1Max Value:9999

Drop Down List: No Mask: Lookup File: No

Lookup File: Lookup File Name:

Number Label Route

1 [Continuous answer.] CL41 - NOPHONE (CLQ1566)

Attribute Route
Empty CL41 - NOPHONE (CLQ1566)

Don't know CL41 - NOPHONE (CLQ1566)

Refusal CL41 - NOPHONE (CLQ1566)

Field4: NOPHONE (CLQ1566)

Cheshire Name: NONE

SQL = tblPHONE.NOPHONE

tbIPHONE.NOPHONE = 1/NotHavePhone on Phone Instance

= 1 is transformed to the following in Cheshire:

ADDR.PHONAREA = 999 ADDR.PHONEXCH = NULL ADDR.PHONLOCL = NULL ADDR.PHONAR2 = 999 ADDR.PHONEX2 = NULL ADDR.PHONLO2 = NULL

Item Text display:

Item Text:

Label:

Label Position:

Field Type:EnumeratedFieldSize:Type Name:TNoPhoneMin Value:Answers Allowed:1Max Value:Drop Down List:NoMask:

Lookup File: No

Lookup File Name:

Number Label Route

1 NotHavePhone BOX CL41 - (CLQ1570)

English text: PERSON DOES NOT HAVE PHONE

Attribute Route

Empty BOX CL41 - (CLQ1570)

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tblPhone where:

tbIPHONE.PhoneRnd = current round,

tbIPHONE.PhoneType = 'OtherPerson'.

tbIPHONE.PhoneDetail = 'Contact2'.

tblPHONE.PhoneRost = Contact Two's ROST.ROSTNUM, same as tblCL.ContNum2,

tblPHONE.PhoneInstance = '1'.

SOFT EDIT CHECKS

HARD EDIT CHECKS

Edit #1

If NOPHONE = 1/NoPhone, then PHONAREA, PHONEXCH, and PHONLOCL should be empty.

If not true, display "PLEASE ENTER PHONE NUMBER OR SELECT "PERSON DOES NOT HAVE PHONE".".

Edit #2

If NOPHONE= EMPTY, then PHONAREA, PHONEXCH, and PHONLOCL should not be empty.

If not true, display "PLEASE ENTER PHONE NUMBER OR SELECT "PERSON DOES NOT HAVE PHONE".".

TECHNICAL NOTES

307 Contact2Name The Second Contact's name =

ROST.ROSTFNAM + ROST.ROSTLNAM on ROST where ROST.ROSTNUM = tblCL.CONTNUM2 on tblCL

where tblCL.CLRnd= current round.

DESIGN NOTES

COLLECTING NEW PHONE 1 FOR NEW CONTACT TWO.

BOX CL41

BOX CL41		Page Order #:	550	
BOX INSTRUCTIONS				
(CLQ1570)	If CL41 - NOPHONE = 1/NoPhone OR CL41 - P BOX CL44 - (CLQ1620).	HONAREA = RF, GO TO		
	ELSE GO TO CL42 - SAMENAME (CLQ1575)			
ASSIGNMENTS				
TECHNICAL NO	TES			
DESIGN NOTES				

CL42 Page Order #: 560 **Design Screen Type:** Code 1 Fields: Field 1: **SAMENAME** Field 2: **NAMEOS** No **Enable Functions: HELP COMMENTS** Yes **JUMPBACK** Yes **Roster Name: Roster Type: Roster Functions:** Add Item No **Edit Item** No **Delete Item** No Search Item No Add Line **Grid Functions:** No **Delete Line** No **DISPLAY INSTRUCTIONS:** Context header display: Display name of Second Contact. Display Second Contact's primary phone number. Question display: Multi Field display: Vertical Alignment Roster/Grid Instructions: Roster/Grid display: Report display: TEXT: CONTACT NAME: (SECOND CONTACT NAME) **Context Header:** PHONE NUMBER: (SECOND CONTACT PRIMARY PHONE NUMBER ONE) Int. Instr I: **Question Text:** Under what name is that telephone number likely to be listed? Int. Instr II:

INPUT FIELDS / ROUTING

(CLQ1575) Field1: SAMENAME

tbIPHONE.SAMENAME **Cheshire Name:**

Transformed to HRND.PHONNAM2 in Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

Enumerated Field Type: FieldSize: **TPhonnam** Type Name: Min Value: Answers Allowed: Max Value: **Drop Down List:** No Mask: No

Lookup File:

Lookup File Name:

Number Label Route SameAsContactName CL43 - PHONAREA (CLQ1590) English text: SAME AS CONTACT NAME LISTED ABOVE CL42 - NAMEOS (CLQ1580) 91 Other **English text: OTHER NAME**

Attribute	Route
Don't know	CL43 - PHONAREA (CLQ1590)
Refusal	CL43 - PHONAREA (CLQ1590)

Field2: NAMEOS (CLQ1580)

Cheshire Name: tblPHONE.NAMEOS

Transformed to HRND.PHONN2OS in Cheshire.

Item Text display: Display (SPECIFY) in the same blue font used for

interviewer instructions.

Item Text: OTHER NAME (SPECIFY)

Label:

Label Position:

Field Type: String FieldSize: 30

Type Name: TOthrspec Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL43 - PHONAREA (CLQ1590)

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tblPhone where:

tblPHONE.PhoneRnd = current round, tblPHONE.PhoneType = 'OtherPerson'.

tblPHONE.PhoneDetail = 'Contact2'.

tblPHONE.PhoneRost = Contact Two's ROST.ROSTNUM, same as tblCL.ContNum2,

tbIPHONE.PhoneInstance = '1'.

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

307 Contact2Name The Second Contact's name =

ROST.ROSTFNAM + ROST.ROSTLNAM on ROST where ROST.ROSTNUM = tblCL.CONTNUM2 on tblCL

where tblCL.CLRnd= current round.

PhonePrimaryContact2 The Second Contact's Primary phone number =

bIPHONE.PHONAREA, PHONEXCH, PHONLOCL on tbIPHONE where (tbIPHONE.AddrRost = current round tbICL.CONTNUM2 and tbIPHONE.AddressRnd = current

round and tblPHONE.PhoneInstance = '1').

DESIGN NOTES

COLLECTING NEW PHONE 1 DETAILS FOR NEW CONTACT TWO.

CL43			Page Order #:	570
Design Screen Type:	Phone			
Fields:	Field 1:	PHONAREA		
	Field 2:	PHONEXCH		
	Field 3:	PHONLOCL		
	Field 4:	NOPHONE		
Enable Functions:	HELP	No		
	COMMENTS JUMPBACK	Yes Yes		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item	No		
	Edit Item	No		
	Delete Item Search Item	No No		
		110		
Grid Functions:	Add Line	No		
	Delete Line	No		
DISPLAY INSTRUCTIONS				
	•			
Context header display:				
Question display:	Display name of	Second Contact.		
Multi Field display:	Horizontal Alignm	nent		
	Display all fields a Screen layout.	at one time. See Gener	ral Specifications for P	hone
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
TEXT:				
Context Header:				
Int. Instr I:				
	le there a second	phone number for conf	tacting (SECOND	
Question Text:	CONTACT NAME		acting (SECOND	

[PROBE: What is that number?]

Int. Instr II:

INPUT FIELDS / ROUTING

PHONAREA (CLQ1590) Field1:

Cheshire Name: tbIPHONE.PHONAREA

Transformed to ADDR.PHONAR2 in Cheshire.

tbIPHONE.PHONAREA = RF on Phone Instance = 2 is

transformed to the following in Cheshire:

ADDR.PHONAR2 = 999 ADDR.PHONEX2 = NULL ADDR.PHONLO2 = NULL

Item Text display:

Item Text:

PHONE NUMBER 2: Label:

Label Position: Left

Field Type: Integer 3 FieldSize: Type Name: **TareaDKRF** Min Value: 100 **Answers Allowed:** 1 999 Max Value: No **Drop Down List:**

Lookup File: No

Lookup File Name:

Num	ber	Label	Route	•
Num	ber	Label	Kou	te

[Continuous answer.] CL43 - PHONEXCH (CLQ1595)

Mask:

Attribute	Route
Empty	CL43 - PHONEXCH (CLQ1595)
Don't know	CL43 - PHONEXCH (CLQ1595)
Refusal	BOX CL43 - (CLQ1605)

Field2: PHONEXCH (CLQ1595)

Cheshire Name: tbIPHONE.PHONEXCH

Transformed to ADDR.PHONEX2 in Cheshire.

Item Text display:

Item Text:

Label:

Refusal

Label Position:

Field Type: Integer FieldSize:

Type Name:TexchangeDKRFMin Value:200Answers Allowed:1Max Value:999

Drop Down List: No Mask: Lookup File: No

CL43 - PHONLOCL (CLQ1600)

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL43 - PHONLOCL (CLQ1600)

Attribute Route

Empty CL43 - PHONLOCL (CLQ1600)

Don't know CL43 - PHONLOCL (CLQ1600)

Field3: PHONLOCL (CLQ1600)

Cheshire Name: tbIPHONE.PHONLOCL

Transformed to ADDR.PHONLO2 in Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Integer FieldSize:

Type Name:TlocalDKRFMin Value:0000Answers Allowed:1Max Value:9999

Drop Down List: No Mask: Lookup File: No

Lookup File: Lookup File Name:

Number Label Route

1 [Continuous answer.] CL43 - NOPHONE (CLQ1601)

Attribute Route
Empty CL43 - NOPHONE (CLQ1601)

Don't know CL43 - NOPHONE (CLQ1601)

Refusal CL43 - NOPHONE (CLQ1601)

Field4: NOPHONE (CLQ1601)

Cheshire Name: NONE

SQL = tblPHONE.NOPHONE

tbIPHONE.NOPHONE = 1/NotHavePhone on Phone Instance

= 2 is transformed to the following in Cheshire:

ADDR.PHONAR2 = 999 ADDR.PHONEX2 = NULL ADDR.PHONLO2 = NULL

Item Text display:

Item Text:

Label:

Label Position:

Field Type:EnumeratedFieldSize:Type Name:TNoPhoneMin Value:Answers Allowed:1Max Value:Drop Down List:NoMask:

Lookup File: No

Lookup File Name:

Number Label Route

NotHavePhone BOX CL43 - (CLQ1605)

English text: PERSON DOES NOT HAVE PHONE

Attribute Route

Empty BOX CL43 - (CLQ1605)

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tblPhone where:

tbIPHONE.PhoneRnd = current round,

tbIPHONE.PhoneType = 'OtherPerson'.

tblPHONE.PhoneDetail = 'Contact2'.

tblPHONE.PhoneRost = Contact Two's ROST.ROSTNUM, same as tblCL.ContNum2,

tbIPHONE.PhoneInstance = '2'.

SOFT EDIT CHECKS

HARD EDIT CHECKS

Edit #1

If NOPHONE = 1/NoPhone, then PHONAREA, PHONEXCH, and

PHONLOCL should be empty.

If not true, display "PLEASE ENTER PHONE NUMBER OR SELECT

"PERSON DOES NOT HAVE PHONE".".

Edit #2

If NOPHONE= EMPTY, then PHONAREA, PHONEXCH, and

PHONLOCL should not be empty.

If not true, display "PLEASE ENTER PHONE NUMBER OR SELECT

"PERSON DOES NOT HAVE PHONE".".

TECHNICAL NOTES

307 Contact2Name The Second Contact's name =

ROST.ROSTFNAM + ROST.ROSTLNAM on ROST where ROST.ROSTNUM = tblCL.CONTNUM2 on tblCL

where tbICL.CLRnd= current round.

DESIGN NOTES

COLLECTING NEW PHONE 2 FOR NEW CONTACT TWO.

BOX CL43

580

Page Order #:

	3			
BOX INSTRUC	CTIONS			
(CLQ1605)	If CL43 - NOPHONE = 1/NoPhone OR CL43 - PHONAR2 = RF, GO TO BOX CL44 - (CLQ1620).			
	ELSE GO TO CL44 - SAMENAME (CLQ1610).			
ASSIGNMENT	s			
TECHNICAL N	OTES			
DESIGN NOTE	ES CONTRACTOR OF THE PROPERTY			

BOX CI 43

CL44 590 Page Order #: **Design Screen Type:** Code 1 Field 1: Fields: **SAMENAME** Field 2: **NAMEOS** No **Enable Functions: HELP COMMENTS** Yes **JUMPBACK** Yes **Roster Name: Roster Type: Roster Functions:** Add Item No **Edit Item** No **Delete Item** No Search Item No Add Line **Grid Functions:** No **Delete Line** No **DISPLAY INSTRUCTIONS:** Context header display: Display name of Second Contact. Display Second Contact's secondary phone number. Question display: Multi Field display: Vertical Alignment Roster/Grid Instructions: Roster/Grid display: Report display: TEXT: CONTACT NAME: (SECOND CONTACT NAME) **Context Header:** PHONE NUMBER: (SECOND CONTACT SECONDARY PHONE NUMBER ONE)

Under what name is the second phone number likely to be listed?

Int. Instr I:

Int. Instr II:

11:17:17 AM Friday, April 03, 2009

Question Text:

Field1: SAMENAME (CLQ1610)

Cheshire Name: tbIPHONE.SAMENAME

Transformed to HRND.PHO2NAM2 in Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Enumerated FieldSize:
Type Name: TPhonnam Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:
Lookup File: No

Lookup File Name:

Number	Label	Route
1	SameAsContactName	BOX CL44 - (CLQ1620)
	English text: SAME AS CONT.	ACT NAME LISTED ABOVE
91	Other	CL44 - NAMEOS (CLQ1615)
	English text: OTHER NAME	
Attribute	e Route	
Don't kno	BOX CL44 - (CLQ1620)
Refusal	BOX CL44 - (CLQ1620	

Field2: NAMEOS (CLQ1615)

Cheshire Name: tblPHONE.NAMEOS

Transformed to HRND.PHO2N2OS in Cheshire.

Item Text display: Display (SPECIFY) in the same blue font used for

interviewer instructions.

Item Text: OTHER NAME (SPECIFY)

No

Label:

Label Position:

Field Type: String FieldSize: 30

Type Name: TOthrspec Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

Lookup File Name:

Lookup File:

Number Label Route

1 [Continuous answer.] BOX CL44 - (CLQ1620)

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tblPhone where:

tblPHONE.PhoneRnd = current round, tblPHONE.PhoneType = 'OtherPerson'.

tbIPHONE.PhoneDetail = 'Contact2'.

tblPHONE.PhoneRost = Contact Two's ROST.ROSTNUM, same as tblCL.ContNum2,

tbIPHONE.PhoneInstance = '2'.

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

307 Contact2Name The Second Contact's name =

ROST.ROSTFNAM + ROST.ROSTLNAM on ROST where ROST.ROSTNUM = tblCL.CONTNUM2 on tblCL

where tblCL.CLRnd= current round.

305 PhoneSecondaryConta

ct2

The Second Contact's Secondary phone number = biPHONE.PHONAREA, PHONEXCH, PHONLOCL on tbiPHONE where (tbiPHONE.AddrRost = current round

tblCL.CONTNUM2 and tblPHONE.AddressRnd = current

round and tblPHONE.PhoneInstance = '2').

DESIGN NOTES

COLLECTING NEW PHONE 2 DETAILS FOR NEW CONTACT TWO.

BOX CL44

BOX CL44 Page Order #: 600

BOX INSTRUCTIONS

(CLQ1620) IF A VACATION HOME HAS BEEN COLLECTED FOR THE SP, GO TO

CL48 - VERIFY (CLQ1675).

ELSE GO TO CL45 - ANOTHHOM (CLQ1625).

ASSIGNMENTS

CREATE NEW ADDRESS AND PHONE RECORDS:

If a vacation home address has been collected for the SP, create a current round address and phone records for VACATION HOME.

Else do not create new records.

Set on new tbIADDRESS record:

tbIADDRESS.AddressNum = next sequential #.

tbIADDRESS.AddressRnd = current round.

tbIADDRESS.AddressType = 'SecondHome'.

tbIADDRESS.AddressDetail = 'SecondHome'.

tbIADDRESS.AddrRost = '0'.

tblADDRESS.AddrResp = '1'.

tblADDRESS.AddrNum = EMPTY.

tbIADDRESS.AddrRndc = EMPTY.

tbIADDRESS.FirstName = EMPTY.

tblADDRESS.MiddleInitial = EMPTY.

tbIADDRESS.LastName = EMPTY.

tblADDRESS.Relationship = EMPTY.

tblADDRESS.RelationOS = EMPTY.

tbIADDRESS.Verify = EMPTY.

Set on new tblPHONE record where tblPHONE.PhoneInstance = 1:

tbIPHONE.PhoneNum = next sequential #.

tblPHONE.PhoneRnd = current round.

tbIPHONE.PhoneType = 'SecondHome'.

tbIPHONE.PhoneDetail = 'SecondHome'.

tbIPHONE.PhoneRost = '0'.

tblPHONE.PhoneResp = '1'.

tblPHONE.PhoneInstance = '1'.

tbIPHONE.AddrNum = EMPTY.

tblPHONE.AddrRndc = EMPTY.

tbIPHONE.Verify = EMPTY.

Note: We do not collect second phone number for VACATION HOME.

ADDRESSNUM If creating a new record on tblADDRESS, create

record where tbIADDRESS.AddressNum = next

tbIADDRESS.MiddleInitial = EMPTY.

sequential #.

ADDRESSRND tblADDRESS.AddressRnd = current round. **ADDRESSTYPE** tblADDRESS.AddressType = 'VacationHome'.

ADDRROST tbIADDRESS.AddrRost = '0';
ADDRRESP tbIADDRESS.AddrResp = '1'.
ADDRNUM tbIADDRESS.AddrNum = EMPTY.
ADDRRNDC tbIADDRESS.AddrRndc = EMPTY.
FIRSTNAME tbIADDRESS.FirstName = EMPTY.

MIDDLEINITIAL

BOX CL44

LASTNAMEtblADDRESS.LastName = EMPTY.RELATIONSHIPtblADDRESS.Relationship = EMPTY.RELATIONOStblADDRESS.RelationOS = EMPTY.VERIFYtblADDRESS.Verify = EMPTY.

PHONENUM If creating a new record on tbIPHONE, create new

record on tblPHONE where tblPHONE.PhoneNum =

next sequential #.

PHONEINSTANCE tblPHONE.PhoneInstance = 1.

PHONERND tblPHONE.PhoneRnd = current round on tblPHONE

where tbPHONE.PhoneInstance = 1.

PHONETYPE tblPHONE.PhoneType = 'SecondHome' on

tblPHONE where tbPHONE.PhoneInstance = 1.

PHONEROST tblPHONE.PhoneRost = '0'.

PHONERESP tblPHONE.PhoneResp = '1' on tblPHONE where

tbPHONE.PhoneInstance = 1.

ADDRNUM tblPHONE.AddrNum = EMPTY. **ADDRRNDC** tblPHONE.AddrRndc = EMPTY.

VERIFY tbIPHONE.Verify = empty on tbIPHONE where

tbIPHONE.PhoneInstance = 1.

ADDRESSDETAIL tblADDRESS.AddressDetail = 'SecondHome'. **PHONEDETAIL** tblPHONE.PhoneDetail = 'SecondHome' where

tbIPHONE.PhoneInstance = 1.

TECHNICAL NOTES

289 PrevVacHomeCollected Vacation Home has been collected for SP =

tbIADDRESS.STAddr1 ^= empty on tbIADDRESS where

(tbIADDRESS.AddressRnd = previous round & tbIADDRESS.AddressType = 'SecondHome' & tbIADDRESS.AddressDetail = 'SecondHome').

DESIGN NOTES

CL45			Page Order # :	610
Design Screen Type:	Yes/No			
Fields:	Field 1:	ANOTHHOM		
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No No		
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTIONS):			
Context header display:				
Question display:				
Multi Field display:				
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
<u>TEXT:</u>				
Context Header:				
Int. Instr I:				
Question Text:	[Do you/Does (SF year, at another h	o)] spend more than one	e month away, during imary home?	the
Int. Instr II:				
INPUT FIELDS / ROUTING	;			

ANOTHHOM (CLQ1625) Field1:

Cheshire Name: tbICL.ANOTHHOM

Transformed to HRND.ANOTHHOM in Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Enumerated FieldSize: **TYesNoDKRF** Type Name: Min Value: **Answers Allowed:** Max Value: **Drop Down List:** No Mask:

No Lookup File:

Lookup File Name:

Number	Label	Route
1	Yes	CL46 - STADDR1 (CLQ1630)
	English text: YES	
2	No	BOX CL51 - (CLQ1730)
	English text: NO	
Attribute	e Route	

Don't know BOX CL51 - (CLQ1730)

Refusal BOX CL51 - (CLQ1730)

BACKGROUND VARIABLE ASSIGNMENTS

CREATE NEW ADDRESS AND PHONE RECORDS:

If CL45 - ANOTHHOM = 1/Yes, create a current round address and phone records for

VACATION HOME.

Else do not create new records.

Set on new tblADDRESS record:

tbIADDRESS.AddressNum = next sequential #.

tblADDRESS.AddressRnd = current round.

tbIADDRESS.AddressType = 'SecondHome'.

tbIADDRESS.AddressDetail = 'SecondHome'.

tbIADDRESS.AddrRost = '0'.

tblADDRESS.AddrResp = '1'.

tblADDRESS.AddrNum = EMPTY.

tbIADDRESS.AddrRndc = EMPTY.

tblADDRESS.FirstName = EMPTY.

tbIADDRESS.MiddleInitial = EMPTY.

tblADDRESS.LastName = EMPTY. tbIADDRESS.Relationship = EMPTY.

tbIADDRESS.Verify = EMPTY.

Set on new tblPHONE record where tblPHONE.PhoneInstance = 1:

tbIPHONE.PhoneNum = next sequential #. tbIPHONE.PhoneRnd = current round. tbIPHONE.PhoneType = 'SecondHome'. tbIPHONE.PhoneDetail = 'SecondHome'.

tblPHONE.PhoneRost = '0'.
tblPHONE.PhoneResp = '1'.
tblPHONE.PhoneInstance = '1'.
tblPHONE.AddrNum = EMPTY.
tblPHONE.AddrRndc = EMPTY.
tblPHONE.Verify = EMPTY.

Note: We do not collect second phone number for VACATION HOME.

ADDRESSNUM If CL45 - ANOTHHOM = 1/Yes, create record where

tbIADDRESS.AddressNum = next sequential #.

ADDRESSRNDtblADDRESS.AddressRnd = current round.ADDRESSTYPEtblADDRESS.AddressType = 'VacationHome'.

tbIADDRESS.AddrRost = '0'; **ADDRROST** tblADDRESS.AddrResp = '1'. **ADDRRESP ADDRNUM** tbIADDRESS.AddrNum = EMPTY. **ADDRRNDC** tbIADDRESS.AddrRndc = EMPTY. tbIADDRESS.FirstName = EMPTY. **FIRSTNAME** tblADDRESS.MiddleInitial = EMPTY. MIDDLEINITIAL tbIADDRESS.LastName = EMPTY. **LASTNAME RELATIONSHIP** tbIADDRESS.Relationship = EMPTY.

RELATIONOS tblADDRESS.RelationOS = EMPTY. **VERIFY** tblADDRESS.Verify = EMPTY.

PHONENUM If CL45 - ANOTHHOM = 1/Yes, create new record

on tbIPHONE where tbIPHONE.PhoneNum = next

sequential #.

PHONEINSTANCE tblPHONE.PhoneInstance = 1.

PHONERND tblPHONE.PhoneRnd = current round on tblPHONE

where tbPHONE.PhoneInstance = 1.

PHONETYPE tbIPHONE.PhoneType = 'SecondHome' on

tbIPHONE where tbPHONE.PhoneInstance = 1.

PHONEROST tblPHONE.PhoneRost = '0'.

PHONERESP tblPHONE.PhoneResp = '1' on tblPHONE where

tbPHONE.PhoneInstance = 1.

ADDRNUM tblPHONE.AddrNum = EMPTY. **ADDRRNDC** tblPHONE.AddrRndc = EMPTY.

VERIFY tblPHONE.Verify = empty on tblPHONE where

tbIPHONE.PhoneInstance = 1.

ADDRESSDETAIL tblADDRESS.AddressDetail = 'SecondHome'.

PHONEDETAIL tblPHONE.PhoneDetail = 'SecondHome' where

tbIPHONE.PhoneInstance = 1.

SOFT EDIT CHECKS

	CL45
HARD EDIT CHECKS	
TECHNICAL NOTES	
DESIGN NOTES	

PROBE FOR NEW VACATION HOME ADDRESS.

CL46			Page Order #:	620		
Design Screen Type:	Address					
Fields:	Field 1:	STADDR1				
	Field 2:	STADDR2				
	Field 3:	CITY				
	Field 4:	STATE				
	Field 5:	ZIPCODE				
Enable Functions:	HELP	No				
Eliable Fullctions.	COMMENTS	Yes				
	JUMPBACK	Yes				
Roster Name:						
Roster Type:						
Roster Functions:	Add Item	No				
	Edit Item	No				
	Delete Item Search Item	No No				
	Ocurcii italii	110				
Grid Functions:	Add Line	No				
	Delete Line	No				
DISPLAY INSTRUCTIONS:						
Context header display:						
Question display:	Always display "[Please give me]" in brackets.					
Multi Field display:	Vertical Alignment					
	ral specifications for					
Roster/Grid Instructions:						
Roster/Grid display:						
Report display:						
Context Header:						
Int. Instr I:						

[Please give me an address for this home.]

Question Text:

Int. Instr II:

INPUT FIELDS / ROUTING

Field1: STADDR1 (CLQ1630)

Cheshire Name: tblADDRESS.STADDR1

Transformed to HRND.VSTADDR1 in Cheshire.

Item Text display:

Item Text:

Label: STREET ADDRESS 1:

Label Position: Left

Field Type: String FieldSize: 45

Type Name: TStAddr Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

Lookup File: No

Lookup File Name:

Number Label Route
1 [Continuous answer.] CL46 - STADDR2 (CLQ1635)

Attribute Route

Don't know CL46 - STADDR2 (CLQ1635)

Refusal CL46 - STADDR2 (CLQ1635)

Field2: STADDR2 (CLQ1635)

Cheshire Name: tbIADDRESS.STADDR2

Transformed to HRND.VSTADDR2 in Cheshire.

Item Text display:

Item Text:

Label: STREET ADDRESS 2:

No

Label Position: Left

Field Type: String FieldSize: 45

Type Name: TSTAddrEmpty Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

Lookup File Name:

Lookup File:

Number Label Route

1 [Continuous answer.] CL46 - CITY (CLQ1640)

Attribute Route
Empty CL46 - CITY (CLQ1640)

Don't know CL46 - CITY (CLQ1640)

Refusal CL46 - CITY (CLQ1640)

20

Field3: CITY (CLQ1640)

Cheshire Name: tbIADDRESS.CITY

Transformed to HRND.VCITY in Cheshire.

Item Text display:

Item Text:

Label: CITY: Label Position: Left

Field Type: String FieldSize:

Type Name: TCity Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:
Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL46 - STATE (CLQ1645)

Attribute Route

Don't know CL46 - STATE (CLQ1645)

Refusal CL46 - STATE (CLQ1645)

Field4: STATE (CLQ1645)

Cheshire Name: tbIADDRESS.STATE

Transformed to HRND.VSTATE in Cheshire.

Item Text display:

Item Text:

Label: STATE: Label Position: Left

Field Type: String FieldSize:

Type Name: TStateSt Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:
Lookup File: No

Lookup File:
Lookup File Name:

Number Label Route

1 [Continuous answer.] CL46 - ZIPCODE (CLQ1650)

2

Attribute Route

Don't know CL46 - ZIPCODE (CLQ1650)

Refusal CL46 - ZIPCODE (CLQ1650)

(CLQ1650) **ZIPCODE** Field5:

tbIADDRESS.ZIPCODE **Cheshire Name:**

Transformed to HRND.VZIPCODE in Cheshire.

Item Text display:

Item Text:

Label: ZIPCODE: **Label Position:** Left

Field Type: Integer FieldSize: 5 Type Name: TZipcodeInt Min Value: 00000 **Answers Allowed:** Max Value: 99999 Mask:

Drop Down List: No Lookup File: No

Lookup File Name:

Number Label **Route**

[Continuous answer.] CL47 - PHONAREA (CLQ1660)

Attribute Route

Don't know CL47 - PHONAREA (CLQ1660)

Refusal CL47 - PHONAREA (CLQ1660)

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tbIADDRESS where:

tbIADDRESS.AddressRnd = current round, tbIADDRESS.AddressType = 'SecondHome', tbIADDRESS.AddressDetail = 'SecondHome'.

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

DESIGN NOTES

COLLECT NEW ADDRESS FOR NEW VACATION HOME.

CL47			Page Order #:	630		
Design Screen Type:	Code 1					
Fields:	Field 1: Field 2: Field 3: Field 4:	PHONAREA PHONEXCH PHONLOCL NOPHONE				
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes				
Roster Name:						
Roster Type:						
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No No				
Grid Functions:	Add Line Delete Line	No No				
DISPLAY INSTRUCTIONS	:					
Context header display:						
Question display:						
Multi Field display:	Horizontal Alignment Display all fields at one time. See General Specifications for Phone Screen layout.					
Roster/Grid Instructions:						
Roster/Grid display:						
Report display:						
Context Header:						
Int. Instr I:						
Question Text:	Please give me a phone number for this home.					
Int. Instr II:						

INPUT FIELDS / ROUTING

Field1: PHONAREA (CLQ1660)

Cheshire Name: tbIPHONE.PHONAREA

Transformed to HRND.VPHONARE in Cheshire.

tbIPHONE.PHONAREA = RF on Phone Instance = 1 is

transformed to the following in Cheshire:

HRND.VPHONARE = 999 HRND.VPHONEXC = NULL HRND.VPHONLOC = NULL

Item Text display:

Item Text:

Label: PHONE NUMBER:

Label Position: Left

Field Type:IntegerFieldSize:3Type Name:TareaDKRFMin Value:100Answers Allowed:1Max Value:999

Drop Down List: No Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL47 - PHONEXCH (CLQ1665)

Mask:

Attribute Route

Empty CL47 - PHONEXCH (CLQ1665)

Don't know CL47 - PHONEXCH (CLQ1665)

Refusal BOX CL51 - (CLQ1730)

Field2: PHONEXCH (CLQ1665)

Cheshire Name: tbIPHONE.PHONEXCH

Transformed to HRND.VPHONEXC in Cheshire.

Item Text display:

Item Text:

Label:

Refusal

Label Position:

Field Type: Integer FieldSize:

Type Name:TexchangeDKRFMin Value:200Answers Allowed:1Max Value:999

Drop Down List: No Mask: Lookup File: No

CL47 - PHONLOCL (CLQ1670)

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL47 - PHONLOCL (CLQ1670)

Attribute Route

Empty CL47 - PHONLOCL (CLQ1670)

Don't know CL47 - PHONLOCL (CLQ1670)

Field3: PHONLOCL (CLQ1670)

Cheshire Name: tbIPHONE.PHONLOCL

Transformed to HRND.VPHONLOC in Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Integer FieldSize:

Type Name: TlocalDKRF Min Value: 0000 Answers Allowed: 1 Max Value: 9999

Drop Down List: No Mask: Lookup File: No

Lookup File: Lookup File Name:

Number Label Route

1 [Continuous answer.] CL47 - NOPHONE (CLQ1671)

Attribute Route
Empty CL47 - NOPHONE (CLQ1671)

Don't know CL47 - NOPHONE (CLQ1671)

Refusal CL47 - NOPHONE (CLQ1671)

Field4: NOPHONE (CLQ1671)

Cheshire Name: NONE

SQL = tblPHONE.NOPHONE

tbIPHONE.NOPHONE = 1/NotHavePhone on Phone Instance

= 1 is transformed to the following in Cheshire:

HRND.VPHONARE = 999 HRND.VPHONEXC = NULL HRND.VPHONLOC = NULL

Item Text display:

Item Text:

Label:

Label Position:

Field Type:EnumeratedFieldSize:Type Name:TNoPhoneMin Value:Answers Allowed:1Max Value:Drop Down List:NoMask:

Lookup File: No

Lookup File Name:

Number Label Route

1 NotHavePhone BOX CL51 - (CLQ1730)

English text: PERSON DOES NOT HAVE PHONE

Attribute Route

Empty BOX CL51 - (CLQ1730)

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tbIPHONE where:

tbIPHONE.PhoneRnd = current round, tbIPHONE.PhoneType = 'SecondHome',

tbIPHONE.PhoneDetail = 'SecondHome'.

tbIPHONE.PhoneInstance = '1'.

SOFT EDIT CHECKS

HARD EDIT CHECKS

Fdit #1

If NOPHONE = 1/NoPhone, then PHONAREA, PHONEXCH, and PHONLOCL should be empty.

If not true, display "PLEASE ENTER PHONE NUMBER OR SELECT

"PERSON DOES NOT HAVE PHONE".".

Edit #2
If NOPHONE= EMPTY, then PHONAREA, PHONEXCH, and PHONLOCL should not be empty.
If not true, display "PLEASE ENTER PHONE NUMBER OR SELECT "PERSON DOES NOT HAVE PHONE"."

TECHNICAL NOTES

DESIGN NOTES

COLLECT NEW PRIMARY PHONE FOR NEW VACATION HOME.

CL48			Page Order #:	040
Design Screen Type:	Yes/No			
Fields:	Field 1:	VERIFY		
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No		
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTIONS	S:			
Context header display:				
Question display:	If SP is responde Else display "spe	ent, display "spend". ends".		
	Display SP's pre	vious round Vacation H	lome address.	
Multi Field display:				
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
<u>TEXT:</u>				
Context Header:				
Int. Instr I:	CODE "YES" IF	ALREADY KNOWN, O	THERWISE ASK.	
Question Text:	(spend/spends)	erify the address of the page of the page of the year some portion of the year SS LISTED BELOW].		
	Is this correct?			

STREET ADDRESS 1: (VACATION HOME ADDRESS LINE 1)

STREET ADDRESS 2: (VACATION HOME ADDRESS LINE 2)

CITY: (VACATION HOME CITY) STATE: (VACATION HOME

STATE) ZIPCODE: (VACATIÓN HOME ZIPCODE)

Int. Instr II:

INPUT FIELDS / ROUTING

Field1: VERIFY (CLQ1675)

Cheshire Name: tbIADDRESS.VERIFY.

First copied to tbICL.VRFYHOME in transformation. Then

transformed to HRND.VRFYHOME in Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

Field Type:EnumeratedFieldSize:Type Name:TVrfyhomeMin Value:Answers Allowed:1Max Value:Drop Down List:NoMask:

Lookup File: No

Lookup File Name:

Number	Label	Route
1	Yes	BOX CL49 - (CLQ1703)
	English text: YES	
2	No	CL49 - STADDR1 (CLQ1680)
	English text: NO	
3	NoLongerHas2ndHome	BOX CL51 - (CLQ1730)
	English text: SP NO LONGER HAS	S 2ND HOME

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tbIADDRESS where:

tblADDRESS.AddressRnd = current round, tblADDRESS.AddressType = 'SecondHome', tblADDRESS.AddressDetail = 'SecondHome'.

COPY INSTRUCTIONS:

If CL48 - VERIFY = 1/Yes or 2/No, copy the SP's previous round VACATION HOME address and phone number to the current round VACATION HOME address and phone records.

Else do not copy.

Copy fields on tbIADDRESS:

tbIADDRESS.STAddr1 tbIADDRESS.STAddr2 tbIADDRESS.City tbIADDRESS.State tbIADDRESS.Zipcode

Copy fields on tblPhone, where PhoneInstance = '1':

tbIPHONE.PhonArea tbIPHONE.Exch tbIPHONE.PhonLocI tbIPHONE.NoPhone tbIPHONE.PhonWher tbIPHONE.PhonWhOS tbIPHONE.SameName tbIPHONE.NameOS

STADDR1 tblADDRESS.STAddr1 = previous round VACATION

HOME tbIADDRESS.STAddr1.

STADDR2 tblADDRESS.STAddr2 = previous round VACATION

HOME tbIADDRESS.STAddr2.

CITY tbIADDRESS.City = previous round VACATION

HOME tbIADDRESS.City.

STATE tblADDRESS.State = pevious round VACATION

HOME tbIADDRESS.State.

ZIPCODE tblADDRESS.Zipcode = previous round VACATION

HOME tbIADDRESS.Zipcode.

PHONAREA tblPHONE.PhonArea = previous round VACATION

HOME tbIPHONE.PhonArea.

PHONEXCH tblPHONE.PhonExch = previous round VACATION

HOME tblPHONE.PhonExch.

PHONLOCL tblPHONE.PhonLocl = previous round VACATION

HOME tblPHONE.PhonLocl.

NOPHONE tblPHONE.NoPhone = previous round VACATION

HOME tblPHONE.NoPhone.

SAMENAME tblPHONE.SameName = previous round VACATION

HOME tblPHONE.SameName.

NAMEOS tblPHONE.NameOS = previous round VACATION

HOME tbIPHONE.NameOS.

PHONWHER tblPHONE.PhonWher = previous round VACATION

HOME tblPHONE.PhonWher.

PHONWHOS tblPHONE.PhonWhOS = previous round VACATION

HOME tblPHONE.PhonWhOS.

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'.

319 AddressPrevVacHome SP's previous Vacaction Home Address =

tblADDRESS.STAddr1, STAddr2, City, State, Zipcode on tblADDRESS where (tblADDRESS.AddressType = 'SecondHome' and tblADDRESS.AddressDetail = 'SecondHome' & tblADDRESS.AddressRnd = previous

round).

289 PrevVacHomeCollected Vacation Home has been collected for SP =

tbIADDRESS.STAddr1 ^= empty on tbIADDRESS where

(tbIADDRESS.AddressRnd = previous round & tbIADDRESS.AddressType = 'SecondHome' & tbIADDRESS.AddressDetail = 'SecondHome').

DESIGN NOTES

VERIFYING PREVIOUS ROUND ADDRESS FOR VACATION HOME.

CL49			Page Order #:	650
Design Screen Type:	Address			
Fields:	Field 1:	STADDR1		
	Field 2:	STADDR2		
	Field 3:	CITY		
	Field 4:	STATE		
	Field 5:	ZIPCODE		
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	3:			
Context header display:				
Question display:	Always display "[What is the correct]"	in brackets.	
Multi Field display:				
	Display all fields and Address Screen I	at one time. See gene Layout.	ral specifications for	
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
TEXT:				
Context Header:				

[What is the correct address of that place?]

CLEAR ADDRESS LINE 2 IF NO LONGER APPLICABLE.

Question Text:

Int. Instr I:

Int. Instr II:

INPUT FIELDS / ROUTING

Field1: STADDR1 (CLQ1680)

Cheshire Name: tbIADDRESS.STADDR1

Transformed to HRND.VSTADDR1 in Cheshire.

Item Text display: Display SP's current round Vacation Home street address

line 1, tblADDRESS.STADDR1. Allow field to be updated.

FieldSize:

45

Item Text:

Label: STREET ADDRESS 1:

Label Position: Left

Field Type: String

Type Name: TStAddr Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:
Lookup File: No

Lookup File: Lookup File Name:

Number Label Route

1 [Continuous answer.] CL49 - STADDR2 (CLQ1685)

Attribute Route

Don't know CL49 - STADDR2 (CLQ1685)

Refusal CL49 - STADDR2 (CLQ1685)

Field2: STADDR2 (CLQ1685)

Cheshire Name: tbIADDRESS.STADDR2

Transformed to HRND.VSTADDR2 in Cheshire.

Item Text display: Display SP's current round Vacation Home street address

line 1, tbIADDRESS.STADDR1. Allow field to be updated.

Item Text:

Label: STREET ADDRESS 2:

Label Position: Left

Field Type: String FieldSize: 45

Type Name: TSTAddrEmpty Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL49 - CITY (CLQ1690)

Attribute Route

Empty CL49 - CITY (CLQ1690)

Don't know CL49 - CITY (CLQ1690)

Refusal CL49 - CITY (CLQ1690)

Field3: CITY (CLQ1690)

Cheshire Name: tbIADDRESS.CITY

Transformed to HRND.VCITY in Cheshire.

Item Text display: Display SP's current round Vacation Home City,

tbIADDRESS.CITY. Allow field to be updated.

Item Text:

Label: CITY: Label Position: Left

Field Type: String FieldSize: 20

Type Name: TCity Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL49 - STATE (CLQ1695)

Attribute Route

Don't know CL49 - STATE (CLQ1695)

Refusal CL49 - STATE (CLQ1695)

Field4: STATE (CLQ1695)

Cheshire Name: tbIADDRESS.STATE

Transformed to HRND.VSTATE in Cheshire.

Item Text display: Display SP's current round Vacation Home State,

tblADDRESS.STATE. Allow field to be updated.

Item Text:

Label: STATE: Left

Field Type: String FieldSize: 2

Type Name: TStateSt Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

Lookup File: Lookup File Name:

Number Label Route

No

1 [Continuous answer.] CL49 - ZIPCODE (CLQ1700)

Attribute Route

Don't know CL49 - ZIPCODE (CLQ1700)

Refusal CL49 - ZIPCODE (CLQ1700)

Field5: ZIPCODE (CLQ1700)

Cheshire Name: tbIADDRESS.ZIPCODE

Transformed to HRND.VZIPCODE in Cheshire.

Item Text display: Display SP's current round Vacation Home zipcode,

tblADDRESS.ZIPCODE. Allow field to be updated.

Item Text:

Label: ZIPCODE:

Label Position: Left

Field Type:IntegerFieldSize:5Type Name:TZipcodeIntMin Value:00000Answers Allowed:1Max Value:99999

Drop Down List: No Mask: Lookup File: No

Lookup File: Lookup File Name:

Number Label Route

1 [Continuous answer.] BOX CL49 - (CLQ1703)

Attribute Route

Don't know BOX CL49 - (CLQ1703)

Refusal BOX CL49 - (CLQ1703)

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tbIADDRESS where:

tblADDRESS.AddressRnd = current round, tblADDRESS.AddressType = 'SecondHome', tblADDRESS.AddressDetail = 'SecondHome'.

If Street Address Line 2 is cleared, update VACATION HOME current round tbIADDRESS.STADDR2 = empty.

See detailed instructions below.

STADDR2 If CL49 - STADDR2 is cleared, set

tbIADDRESS.STADDR2 = empty.

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

320 AddressCurrentVacHo

me

SP's current Vacation Home Address = tbIADDRESS.STAddr1, STAddr2, City, State, Zipcode on tbIADDRESS where (tbIADDRESS.AddressType = 'SecondHome" and tbIADDRESS.AddressDetail = 'SecondHome' & tbIADDRESS.AddressRnd = current round).

DESIGN NOTES

UPDATING ADDRESS FOR VACATION HOME.

BOX CL49

BOX CL49 Page Order #: 655

BOX INSTRUCTIONS

(CLQ1703) IF A PHONE NUMBER HAS BEEN COLLECTED FOR SP'S VACATION

HOME, GO TO CL50 - VERIFY (CLQ1705).

ELSE GO TO CL51 - PHONAREA (CLQ1715).

ASSIGNMENTS

TECHNICAL NOTES

331 PhoneVacHomeCollect

If a phone number has been collected for SP's Vacation

Home=

tbIPHONE.NoPhone ^= 1/NotHavePhone on tbIPHONE where tbIPHONE.PhoneRnd = previous round &

tbIPHONE.PhoneType = 'SecondHome' & tbIPHONE.PhoneDetail = 'SecondHome' &

tblPHONE.PhoneInstance='1';

DESIGN NOTES

CL50			Page Order # :	660
Design Screen Type:	Yes/No			
Fields:	Field 1:	VERIFY		
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No No		
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTIONS):			
Context header display:				
Question display:	If SP is responde Else display "spe PHONE NUMBER			
Multi Field display:	Display previous	Vacation Home Phone	Number.	
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
TEXT:				
Context Header:				
Int. Instr I:	CODE "YES" IF A	ALREADY KNOWN. O	THERWISE ASK:	
Question Text:		rify the phone number of the year		ı/(SP)]
	PHONE NUMBER	R: (VACATION HOME	PHONE NUMBER)	

Int. Instr II:

INPUT FIELDS / ROUTING

Field1: VERIFY (CLQ1705)

Cheshire Name: tbIPHONE.VERIFY

Stored on tblPHONE where tblPHONE.PhoneInstance = 1.

First copied to tblCL.VRFYPHON in transformation. Then

transformed to HRND.VRFYPHON in Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

Field Type:EnumeratedFieldSize:Type Name:TYesNoMin Value:Answers Allowed:1Max Value:Drop Down List:NoMask:

Lookup File: No

Lookup File Name:

Number Label Route

1	Yes	BOX CL51 - (CLQ1730)
	English text: YES	
2	No	CL51 - PHONAREA (CLQ1715)
	English text: NO	

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tblPHONE where:

tblPHONE.PhoneRnd = current round,

tblPHONE.PhoneType = 'SecondHome',

tblPHONE.PhoneDetail = 'SecondHome'.

tblPHONE.PhoneInstance = '1'.

If CL6 - VERFIY = 2/No, update VACATION HOME current round phone number and phone details to empty. We will probe for new phone number and details.

See detailed instructions below.

PHONWHER If CL50 - VERIFY = 2/No, update VACATION HOME

current round tblPHONE.PhonWher = empty on tblPHONE where tblPHONE.PhoneInstance = '1';

PHONWHOS If CL50 - VERIFY = 2/No, update VACATION HOME

current round tblPHONE.PhonWhOS = empty on tblPHONE where tblPHONE.PhoneInstance = '1';

PHONAREA If CL50 - VERIFY = 2/No, update VACATION HOME

current round tblPHONE.PhonArea = empty on tblPHONE where tblPHONE.PhoneInstance = '1';

PHONEXCH If CL50 - VERIFY = 2/No, update VACATION

HOMEcurrent round tblPHONE.PhonExch = empty on tblPHONE where tblPHONE.PhoneInstance = '1';

PHONLOCL If CL50 - VERIFY = 2/No, update VACATION HOME

current round tbIPHONE.PhonLocl = empty on tbIPHONE where tbIPHONE.PhoneInstance = '1';

NOPHONE If CL50 - VERIFY = 2/No, update VACATION HOME

current round tblPHONE.NoPhone = empty on tblPHONE where tblPHONE.PhoneInstance = '1';

SAMENAME If CL50 - VERIFY = 2/No, update VACATION HOME

current round tblPHONE.SameName = empty on tblPHONE where tblPHONE.PhoneInstance = '1';

NAMEOS If CL50 - VERIFY = 2/No, update VACATION HOME

current round tbIPHONE.NameOS = empty on tbIPHONE where tbIPHONE.PhoneInstance = '1';

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'.

PhonePrevVacHome Previous Vacation Home phone number =

tbIPHONE.PHONAREA, PHONEXCH, PHONLOCL on tbIPHONE where tbIPHONE.PhoneRnd = previous round

& tblPHONE.PhoneType = 'SecondHome' & tblPHONE.PhoneDetail = 'SecondHome' &

tblPHONE.PhoneInstance='1';

DESIGN NOTES

VERFYING PREVIOUS ROUND PHONE 1 FOR VACATION HOME.

CL51			Page Order #:	670
Design Screen Type:	Phone			
Fields:	Field 1: Field 2: Field 3: Field 4:	PHONAREA PHONEXCH PHONLOCL NOPHONE		
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No No		
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTIONS):			
Context header display:				
Question display:				
Multi Field display:				
	Display all fields a Screen layout.	at one time. See Gene	ral Specifications for F	Phone
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
<u>TEXT:</u>				
Context Header:				
Int. Instr I:				
Question Text:	Please give me a	phone number for this	home.	
Int. Instr II:				

INPUT FIELDS / ROUTING

Field1: **PHONAREA** (CLQ1715)

Cheshire Name: tbIPHONE.PHONAREA

Transformed to HRND.VPHONARE in Cheshire.

tbIPHONE.PHONAREA = RF on Phone Instance = 1 is

transformed to the following in Cheshire:

HRND.VPHONARE = 999 HRND.VPHONEXC = NULL HRND.VPHONLOC = NULL

Item Text display: Do not display previously collected phone number. Collect

new phone number and update existing phone record.

Item Text:

Label: PHONE NUMBER:

Label Position: Left

Field Type: Integer FieldSize: 3 TareaDKRF Type Name: Min Value: 100 **Answers Allowed:** 1 Max Value: 999 Mask:

Drop Down List: No Lookup File: No

Lookup File Name:

Number Label Route

[Continuous answer.] CL51 - PHONEXCH (CLQ1720)

Attribute Route **Empty** CL51 - PHONEXCH (CLQ1720) Don't know CL51 - PHONEXCH (CLQ1720) Refusal BOX CL51 - (CLQ1730)

Field2: PHONEXCH (CLQ1720)

Cheshire Name: tbIPHONE.PHONEXCH

Transformed to HRND.VPHONEXC in Cheshire.

Item Text display: Do not display previously collected phone number. Collect

new phone number and update existing phone record.

Item Text:

Label:

Label Position:

Field Type: Integer FieldSize:

Type Name:TexchangeDKRFMin Value:200Answers Allowed:1Max Value:999

Drop Down List: No Mask: Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL51 - PHONLOCL (CLQ1725)

Attribute Route

Empty CL51 - PHONLOCL (CLQ1725)

Don't know CL51 - PHONLOCL (CLQ1725)

Refusal CL51 - PHONLOCL (CLQ1725)

Field3: PHONLOCL (CLQ1725)

Cheshire Name: tbIPHONE.PHONLOCL

Transformed to HRND.VPHONLOC in Cheshire.

Item Text display: Do not display previously collected phone number. Collect

new phone number and update existing phone record.

Item Text:

Label:

Label Position:

Field Type: Integer

Type Name: TlocalDKRF Min Value: 0000 Answers Allowed: 1 Max Value: 9999

Drop Down List: No Mask: Lookup File: No

Lookup File: Lookup File Name:

Number Label Route

1 [Continuous answer.] CL51 - NOPHONE (CLQ1726)

FieldSize:

Attribute Route
Empty CL51 - NOPHONE (CLQ1726)

Don't know CL51 - NOPHONE (CLQ1726)

Refusal CL51 - NOPHONE (CLQ1726)

Field4: NOPHONE (CLQ1726)

Cheshire Name: NONE

SQL = tblPHONE.NOPHONE

tbIPHONE.NOPHONE = 1/NotHavePhone on Phone Instance

= 1 is transformed to the following in Cheshire:

HRND.VPHONARE = 999 HRND.VPHONEXC = NULL HRND.VPHONLOC = NULL

Item Text display: Do not display previously collected phone number. Collect

new phone number and update existing phone record.

Item Text:

Label:

Label Position:

Field Type:EnumeratedFieldSize:Type Name:TNoPhoneMin Value:Answers Allowed:1Max Value:Drop Down List:NoMask:

Lookup File: No

Lookup File Name:

Number Label Route

1 NotHavePhone BOX CL51 - (CLQ1730)

English text: PERSON DOES NOT HAVE PHONE

Attribute Route

Empty BOX CL51 - (CLQ1730)

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tbIPHONE where:

tblPHONE.PhoneRnd = current round,

tbIPHONE.PhoneType = 'SecondHome',

tblPHONE.PhoneDetail = 'SecondHome'.

tblPHONE.PhoneInstance = '1'.

SOFT EDIT CHECKS

HARD EDIT CHECKS

Edit #1

If NOPHONE = 1/NoPhone, then PHONAREA, PHONEXCH, and

PHONLOCL should be empty.

If not true, display "PLEASE ENTER PHONE NUMBER OR SELECT

"PERSON DOES NOT HAVE PHONE".".

Edit #2
If NOPHONE= EMPTY, then PHONAREA, PHONEXCH, and PHONLOCL should not be empty.
If not true, display "PLEASE ENTER PHONE NUMBER OR SELECT "PERSON DOES NOT HAVE PHONE".".

TECHNICAL NOTES

DESIGN NOTES

UPDATING PHONE 1 FOR VACATION HOME.

BOX CL51

BOX CL51 Page Order #			680	
BOX INSTRUCTIONS				
(CLQ1730)	GO TO CL52 - FUTRPROX (CLQ1735).			
ASSIGNMENT	S			
TECHNICAL N	OTES			
DESIGN NOTE	:S			

CL52			Page Order #:	690
Design Screen Type:	Code 1			
Fields:	Field 1:	FUTRPROX		
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No No		
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTIONS Context header display: Question display: Multi Field display:	S:			
Roster/Grid Instructions:	:			
Roster/Grid display:				
Report display:				
TEXT:				
Context Header:				
Int. Instr I:				
Question Text:	information abou [you/(SP}] may r interview, please	inng interviews, we will at health care visits and eceive. If for some rea e give me the name of s formation for [you/SP)].	the costs of any healt son you could not do t someone who would be	he
Int. Instr II:				
INPUT FIELDS / ROUTING	G			

Field1: FUTRPROX (CLQ1735)

Cheshire Name: tblCL.FUTRPROX

Transformed to HRND.FUTRPROX in Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Enumerated FieldSize:
Type Name: TFutrprox Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:
Lookup File: No

Lookup File Name:

Number	Label	Route
1	SomeoneNamed	CL53 - PERSON_FUTRPROXY (CLQ1740)
	English text: SOMEONE NAMED	
2	NoOneNamed	BOX CL58 - (CLQ1845)
	English text: NO ONE NAMED	
3	RefusedToNameSomeone	BOX CL58 - (CLQ1845)
	English text: REFUSED TO NAME SOMEON	 VE

Attribute	Route
Don't know	BOX CL58 - (CLQ1845)
Refusal	BOX CL58 - (CLQ1845)

BACKGROUND VARIABLE ASSIGNMENTS

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

DESIGN NOTES

PROBE FOR FUTURE PROXY.

CL53 Page Order #: 700

Design Screen Type: Roster

Fields: Field 1: PERSON_FUTRPROX

Υ

Enable Functions: HELP No

COMMENTS Yes
JUMPBACK Yes

Roster Name: Person Roster

Roster Type: Single Item Select

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

Edit Item Yes
Delete Item No
Search Item No

Grid Functions: Add Line No

Delete Line No

DISPLAY INSTRUCTIONS:

Context header display:

Question display: Always display "[Please give me...]" in brackets.

Multi Field display:

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

Display the following persons as protected rows:

1) SP

2) If proxy interview, display Proxy as a protected row

Display in order of entry.

Roster/Grid display: COL # HEADER INSTRUCTIONS

First Name Display ROST.ROSTFNAM.
 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:

Question Text: [Please give me the name of someone who would be able to provide

this information for [you/(SP)].]

Int. Instr II: ENTER ONLY ONE PERSON.

INPUT FIELDS / ROUTING

Field1: PERSON_FUTRPROX (CLQ1740)

Υ

Cheshire Name: tblCL.PERSON_FUTUREPROXY

SQL = Initially collected in tblCL.PERSON_FUTRPROXY

then copied to tblCL.FPROXNUM.

tblCL.FPROXNUM transformed to HRND.FPROXNUM in

Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

Field Type: String FieldSize: 30

Type Name: TPersPick30 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 CL53 - (CLQ1745)

BACKGROUND VARIABLE ASSIGNMENTS

If Person added at Person Roster, see PERSON ROSTER POP-UP specifications for popup window programming instructions.

Variables populated in Person Roster Pop-Up Window:

ROST.ROSTNUM Person number
ROST.ROSTRNDC ROST.ROSTFNAM First name
ROST.ROSTLNAM Last Name

If Person added, set reason why person added as instructed below.

Regardless if person added or existing person selected, set current round tblFPROXNUM = ROST.ROSTNUM of person selected at Roster.

ROSTREAS If Person selected at Roster was added to the

Person Roster, set ROST.ROSTREAS =

11/FutureProxy.

FPROXNUM Set current round tblCL.FPROXNUM =

ROST.ROSTNUM of person selected at Roster.

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'.

333 AddressPrevRndFProxy Address has been collected in the previous round for

person selected as Future Proxy =

tblADDRESS.STAddr1 ^= EMPTY on tblADDRESS where ((tblADDRESS.AddressRnd = previous round) & tblADDRESS.AddrRost = current round tblCL.FProxNum).

DESIGN NOTES

BOX CL53

BOX CL53 Page Order #: 710

BOX INSTRUCTIONS

(CLQ1745)

IF AN ADDRESS HAS BEEN COLLECTED FOR THE FUTURE PROXY SELECTED AT CL53 IN THE CURRENT OR PREVIOUS ROUND, GO TO BOX CL58 - (CLQ1845).

ELSE GO TO CL54 - STADDR1 (CLQ1750).

ASSIGNMENTS

If an address has not already been collected for FUTURE PROXY in the current round, and FUTURE PROXY does not have a previous round address, create a current round FUTURE PROXY address and phone records on tblADDRESS and tblPHONE for person selected at CL53.

Else do not create new records.

The Future Proxy cannot be the same person as the current round Proxy. However, the Future Proxy can be the same person as the current round Contact 1 or Contact 2. To check if Future Proxy has a current round address, check if the person selected as Future Proxy is the same person as the current round Contact 1 or Contact 2. If yes, than a current round address has already been collected. If no, next check if the person selected as Future Proxy has a a previous round address collected where tblADDRESS.AddressRnd = previous round and tblADDRESS.ADDRROST = the Future Proxy's ROST.ROSTNUM (same as tblCL.FPROXNUM).

```
CREATE NEW ADDRESS AND PHONE RECORDS:
Set on new tbIADDRESS record:
tbIADDRESS.AddressNum = next sequential #.
tbIADDRESS.AddressRnd = current round.
tbIADDRESS.AddressType = 'OtherPerson'.
tbIADDRESS.AddressDetail = 'FutureProxy'.
tblADDRESS.AddrRost = tblCL.FProxNum (same as ROST.ROSTNUM of person selected
at CL53)
tbIADDRESS.AddrResp = '1'.
tblADDRESS.AddrNum = '001' (person does not have a current or previous round address).
tblADDRESS.AddrRndc = current round.
tblADDRESS.FirstName = Future Proxy's ROST.ROSTFNAM.
tblADDRESS.MiddleInitial = Future Proxy's ROST.ROSTMINI.
tbIADDRESS.LastName = Future Proxy's ROST.ROSTLNAM
tblADDRESS.Relationship = Future Proxy's ROST.ROSTREL
tbIADDRESS.RelationOS = Future Proxy's ROST.ROSTREOS
tbIADDRESS.Verify = EMPTY.
Set on new tblPHONE record where tblPHONE.PhoneInstance = 1:
tbIPHONE.PhoneNum = next sequential #.
tbIPHONE.PhoneRnd = current round.
tbIPHONE.PhoneType = 'OtherPerson'.
tblPHONE.PhoneDetail = 'FutureProxy'.
tblPHONE.PhoneRost = tblCL.FProxNum (same as ROST.ROSTNUM of person selected
at CL53).
tblPHONE.PhoneResp = '1'.
tblPHONE.PhoneInstance = '1'.
tbIPHONE.AddrNum = '001' (person does not have a current or previous round address).
tbIPHONE.AddrRndc = current round.
tbIPHONE.Verify = EMPTY.
```

Set on new tblPHONE record where tblPHONE.PhoneInstance = 1:

tbIPHONE.PhoneNum = next sequential #. tbIPHONE.PhoneRnd = current round.

BOX CL53

tblPHONE.PhoneType = 'OtherPerson'.

tbIPHONE.PhoneDetail = 'FutureProxy'.

tbIPHONE.PhoneRost = tbICL.FProxNum (same as ROST.ROSTNUM of person selected

at CL53).

tblPHONE.PhoneResp = '1'. tblPHONE.PhoneInstance = '2'.

tbIPHONE.AddrNum = '001' (person does not have a current or previous round address).

tbIPHONE.AddrRndc = current round.

tbIPHONE.Verify = EMPTY.

See detailed instructions below.

ADDRESSNUM If creating a new address record for Future Proxy,

create new record on tbIADDRESS where tbIADDRESS.AddressNum = next sequential #.

ADDRESSRNDtblADDRESS.AddressRnd = current round.ADDRESSTYPEtblADDRESS.AddressType = 'OtherPerson'.ADDRROSTtblADDRESS.AddrRost = ROST.ROSTNUM of

person selected at CL53 (same as tblCL.FProxNum on tbCL where tblCL.CLRnd = current round).

ADDRRESP tblADDRESS.AddrResp = '1'.

ADDRNUM tbIADDRESS.AddrNum = 001. (Person does not

have a current or previous round address).

ADDRRNDC tblADDRESS.AddrRndc = current round. **FIRSTNAME** tblADDRESS.FirstName = Future Proxy's

ROST.ROSTFNAM.

MIDDLEINITIAL tblADDRESS.MiddleInitial = Future Proxy's

ROST.ROSTMINI.

LASTNAME tblADDRESS.LastName = Future Proxy's

ROST.ROSTLNAM.

RELATIONSHIP tblADDRESS.Relationship = Future Proxy's

ROST.ROSTREL.

RELATIONOS tblADDRESS.RelationOS = Future Proxy's

ROST.ROSTREOS.

PHONENUM If creating a new address record for Future Proxy,

create 1st new record on tblPHONE where tblPHONE.PhoneNum = next sequential #.

PHONEINSTANCE tblPHONE.PhoneInstance = 1.

PHONERND tblPHONE.PhoneRnd = current round, set on

tbIPHONE where tbPHONE.PhoneInstance = 1.

PHONETYPE tblPHONE.PhoneType = 'OtherPerson', set on

tbIPHONE where tbPHONE.PhoneInstance = 1.

PHONEROST tblPHONE.PhoneRost = ROST.ROSTNUM of

person selected at CL53 (same as tblCL.FProxNum on tbCL where tblCL.CLRnd = current round). Set on tblPHONE where tbPHONE.PhoneInstance = 1.

PHONERESP tblPHONE.PhoneResp = '1', set on tblPHONE where

tbPHONE.PhoneInstance = 1.

ADDRNUM tbIPHONE.AddrNum = tbIADDRESS.AddrNum on

Future Proxy's current round Address record, set on tblPHONE where tbPHONE.PhoneInstance = 1.

ADDRRNDC tblPHONE.AddrRndc = current round, set on

tbIPHONE where tbPHONE.PhoneInstance = 1.

BOX CL53

PHONENUM If creating a new address record for Future Proxy,

create 2nd new record on tblPHONE where tblPHONE.PhoneNum = next sequential #.

PHONEINSTANCE tblPHONE.PhoneInstance = 2.

PHONERND tblPHONE.PhoneRnd = current round, set on

tbIPHONE where tbPHONE.PhoneInstance = 2.

PHONETYPE tblPHONE.PhoneType = 'OtherPerson', set on

tbIPHONE where tbPHONE.PhoneInstance = 2.

PHONEROST tblPHONE.PhoneRost = ROST.ROSTNUM of

person selected at CL53 (same as tblCL.FProxNum on tbCL where tblCL.CLRnd = current round). Set on tblPHONE where tbPHONE.PhoneInstance = 2.

PHONERESP tblPHONE.PhoneResp = '1', set on tblPHONE where

tbPHONE.PhoneInstance = 2.

ADDRNUM tbIPHONE.AddrNum = tbIADDRESS.AddrNum on

Future Proxy's current round Address record, set on tbIPHONE where tbPHONE.PhoneInstance = 2.

ADDRRNDC tblPHONE.AddrRndc = current round, set on

tblPHONE where tbPHONE.PhoneInstance = 2.

ADDRESSDETAIL tblADDRESS.AddressDetail = 'FutureProxy'.

PHONEDETAIL tblPHONE.PhoneDetail = 'FutureProxy', set on

tbIPHONE where tbPHONE.PhoneInstance = 1.

PHONEDETAIL tblPHONE.PhoneDetail = 'FutureProxy', set on tblPHONE where tbPHONE.PhoneInstance = 2.

TECHNICAL NOTES

333 AddressPrevRndFProxy Address has been collected in the previous round for

person selected as Future Proxv =

tblADDRESS.STAddr1 ^= EMPTY on tblADDRESS where ((tblADDRESS.AddressRnd = previous round) & tblADDRESS.AddrRost = current round tblCL.FProxNum).

446 AddressCurrRndFProxy Address has been collected in the current round for

person selected as Future Proxy =

Current round tblCL.FPROXNUM = current round

tbICL.CONTNUM1 or tbICL.CONTNUM2.

DESIGN NOTES

				3_0.
CL54			Page Order #:	720
Design Screen Type:	Address			
Fields:	Field 1:	STADDR1		
	Field 2:	STADDR2		
	Field 3:	CITY		
	Field 4:	STATE		
	Field 5:	ZIPCODE		
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	S:			
Context header display:				
Question display:	Display name of	Future Proxy.		
	Always display "[Please give me]" in	brackets.	
Multi Field display:				
, , , , , , , , , , , , , , , , , , , ,	Display all fields	at one time. See gene	eral specifications for	
	Address Screen		rai opeomodione ioi	
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
-				
TEXT:				

[Please give me an address $\,$ for contacting (FUTURE PROXY NAME).]

Context Header:

Question Text:

Int. Instr I:

Int. Instr II:

INPUT FIELDS / ROUTING

Field1: STADDR1 (CLQ1750)

Cheshire Name: tbIADDRESS.STADDR1

Transformed to ADDR.STADDR1 in Cheshire.

Item Text display:

Item Text:

Label: STREET ADDRESS 1:

Label Position: Left

Field Type: String FieldSize: 45

Type Name: TStAddr Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:
Lookup File: No

Lookup File: Lookup File Name:

Number Label Route

1 [Continuous answer.] CL54 - STADDR2 (CLQ1755)

Attribute Route

Don't know CL54 - STADDR2 (CLQ1755)

Refusal CL54 - STADDR2 (CLQ1755)

Field2: STADDR2 (CLQ1755)

Cheshire Name: tblADDRESS.STADDR2

Transformed to ADDR.STADDR2 in Cheshire.

Item Text display:

Item Text:

Label: STREET ADDRESS 2:

Label Position: Left

Field Type: String FieldSize: 45

Type Name: TSTAddrEmpty Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

Lookup File: Lookup File Name:

Number Label Route

No

1 [Continuous answer.] CL54 - CITY (CLQ1760)

Attribute Route
Empty CL54 - CITY (CLQ1760)

Don't know CL54 - CITY (CLQ1760)

Refusal CL54 - CITY (CLQ1760)

Field3: CITY (CLQ1760)

Cheshire Name: tbIADDRESS.CITY

Transformed to ADDR.CITY in Cheshire.

Item Text display:

Item Text:

Label: CITY: Label Position: Left

Field Type: String FieldSize: 20

Type Name: TCity Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:
Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL54 - STATE (CLQ1765)

Attribute Route

Don't know CL54 - STATE (CLQ1765)

Refusal CL54 - STATE (CLQ1765)

Field4: STATE (CLQ1765)

Cheshire Name: tbIADDRESS.STATE

Transformed to ADDR.STATE in Cheshire.

Item Text display:

Item Text:

Label: STATE: Label Position: Left

Field Type: String FieldSize: 2

Type Name: TStateSt Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:
Lookup File: No

Lookup File: Lookup File Name:

Number Label Route

1 [Continuous answer.] CL54 - ZIPCODE (CLQ1770)

Attribute Route

Don't know CL54 - ZIPCODE (CLQ1770)

Refusal CL54 - ZIPCODE (CLQ1770)

Field5: ZIPCODE (CLQ1770)

Cheshire Name: tbIADDRESS.ZIPCODE

Transformed to ADDR.ZIPCODE in Cheshire.

Item Text display:

Item Text:

Label: ZIPCODE: Left Left

Field Type:IntegerFieldSize:5Type Name:TZipcodeIntMin Value:00000Answers Allowed:1Max Value:99999

Drop Down List: No Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL55 - PHONAREA (CLQ1780)

Mask:

Attribute Route

Don't know CL55 - PHONAREA (CLQ1780)

Refusal CL55 - PHONAREA (CLQ1780)

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tbIADDRESS where:

tbIADDRESS.AddressRnd = current round.

tbIADDRESS.AddressType = 'OtherPerson'.

tbIADDRESS.AddressDetail = 'FutureProxy'.

tbIADDRESS.AddrRost = tbICL.FProxNum (same as Future Proxy's ROST.ROSTNUM).

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

334 FutureProxyName Future Proxy Name =

There is a ROST where (ROST.ROSTNUM =

tblCL.FProxNum on tblCL where tblCL.CLRnd = current

round.

Future Proxy Name = ROST.ROSTFNAM +

ROST.ROSTLNAM.

DESIGN NOTES

COLLECT ADDRESS FOR FUTURE PROXY.

CL55			Page Order #:	730
Design Screen Type:	Phone			
Fields:	Field 1: Field 2: Field 3: Field 4:	PHONAREA PHONEXCH PHONLOCL NOPHONE		
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No		
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTIONS	:			
Context header display:				
Question display:	Display name of	Future Proxy.		
Multi Field display:	Horizontal Alignm	nent		
	Display all fields a Screen layout.	at one time. See Gene	ral Specifications for P	hone
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
TEXT:				
Context Header:				
Int. Instr I:				
Question Text:	Please give me a	phone number for con	tacting (FUTURE PRO	XY

Int. Instr II:

INPUT FIELDS / ROUTING

Field1: PHONAREA (CLQ1780)

Cheshire Name: tbIPHONE.PHONAREA

Transformed to ADDR.PHONAREA in Cheshire.

tbIPHONE.PHONAREA = RF on Phone Instance = 1 is

transformed to the following in Cheshire:

ADDR.PHONAREA = 999 ADDR.PHONEXCH = NULL ADDR.PHONLOCL = NULL ADDR.PHONAR2 = 999 ADDR.PHONEX2 = NULL ADDR.PHONLO2 = NULL

Item Text display:

Item Text:

Label: PHONE NUMBER 1:

Label Position: Lef

Field Type:IntegerFieldSize:3Type Name:TareaDKRFMin Value:100Answers Allowed:1Max Value:999Drop Down List:NoMask:

Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL55 - PHONEXCH (CLQ1785)

Attribute Route
Empty CL55 - PHONEXCH (CLQ1785)

Don't know CL55 - PHONEXCH (CLQ1785)

Refusal BOX CL55 - (CLQ1795)

Field2: PHONEXCH (CLQ1785)

Cheshire Name: tbIPHONE.PHONEXCH

Transformed to ADDR.PHONEXCH in Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Integer FieldSize:

Type Name:TexchangeDKRFMin Value:200Answers Allowed:1Max Value:999

Drop Down List: No Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL55 - PHONLOCL (CLQ1790)

Attribute Route

Empty CL55 - PHONLOCL (CLQ1790)

Don't know CL55 - PHONLOCL (CLQ1790)

Refusal CL55 - PHONLOCL (CLQ1790)

Mask:

Field3: PHONLOCL (CLQ1790)

Cheshire Name: tbIPHONE.PHONLOCL

Transformed to ADDR.PHONLOCL in Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Integer FieldSize:

Type Name:TlocalDKRFMin Value:0000Answers Allowed:1Max Value:9999

Drop Down List: No Mask: Lookup File: No

Lookup File: Lookup File Name:

Number Label Route
1 [Continuous answer.] CL55 - NOPHONE (CLQ1791)

Attribute Route

Empty CL55 - NOPHONE (CLQ1791)

Don't know CL55 - NOPHONE (CLQ1791)

Refusal CL55 - NOPHONE (CLQ1791)

Field4: NOPHONE (CLQ1791)

Cheshire Name: NONE

SQL = tblPHONE.NOPHONE

tblPHONE.NOPHONE = 1/NotHavePhone on Phone Instance = 1 is transformed to the following in Cheshire:

ADDR.PHONAREA = 999 ADDR.PHONEXCH = NULL ADDR.PHONLOCL = NULL ADDR.PHONAR2 = 999 ADDR.PHONEX2 = NULL ADDR.PHONLO2 = NULL

Item Text display:

Item Text:

Label:

Label Position:

Field Type:EnumeratedFieldSize:Type Name:TNoPhoneMin Value:Answers Allowed:1Max Value:Drop Down List:NoMask:

Lookup File: No

Lookup File Name:

Number Label Route

1 NotHavePhone BOX CL55 - (CLQ1795)

English text: PERSON DOES NOT HAVE PHONE

Attribute Route

Empty BOX CL55 - (CLQ1795)

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tbIPHONE where:

tbIPHONE.PhoneRnd = current round,

tbIPHONE.PhoneType = 'OtherPerson',

tbIPHONE.PhoneDetail = 'FutureProxy',

tblPHONE.PhoneRost = tblCL.FProxNum (same as Future Proxy's ROST.ROSTNUM).

SOFT EDIT CHECKS

HARD EDIT CHECKS

Edit #1

If NOPHONE = 1/NoPhone, then PHONAREA, PHONEXCH, and

PHONLOCL should be empty.

If not true, display "PLEASE ENTER PHONE NUMBER OR SELECT "PERSON DOES NOT HAVE PHONE".".

Fdit #2

If NOPHONE= EMPTY, then PHONAREA, PHONEXCH, and PHONLOCL should not be empty.

If not true, display "PLEASE ENTER PHONE NUMBER OR SELECT "PERSON DOES NOT HAVE PHONE".".

TECHNICAL NOTES

334 FutureProxyName Future Proxy Name =

There is a ROST where (ROST.ROSTNUM =

tblCL.FProxNum on tblCL where tblCL.CLRnd = current

round.

Future Proxy Name = ROST.ROSTFNAM +

ROST.ROSTLNAM.

DESIGN NOTES

COLLECT PHONE 1 FOR FUTURE PROXY.

BOX CL55

BOX CL5	Page Order #:	740			
BOX INSTRUCTIONS					
(CLQ1795)	IF CL55 - NOPHONE = 1/NoPhone OR CL55 - PHOBOX CL58 - (CLQ1845).	NAREA = RF, GO TO			
	ELSE GO TO CL56 - SAMENAME (CLQ1800).				
ASSIGNMENTS					
TECHNICAL NO	res				
DESIGN NOTES					

CL56 750 Page Order #: **Design Screen Type:** Code 1 Fields: **SAMENAME** Field 1: Field 2: **NAMEOS Enable Functions: HELP** No **COMMENTS** Yes **JUMPBACK** Yes **Roster Name: Roster Type: Roster Functions:** No Add Item **Edit Item** No **Delete Item** No Search Item No **Grid Functions:** Add Line No **Delete Line** No **DISPLAY INSTRUCTIONS:** Context header display: Display name of Future Proxy. Display Future Proxy's primary phone number. Question display: Multi Field display: Vertical Alignment Roster/Grid Instructions: Roster/Grid display: Report display: TEXT: FUTURE PROXY NAME: (FUTURE PROXY NAME) **Context Header:** PHONE NUMBER: (FUTURE PROXY PRIMARY PHONE NUMBER) Int. Instr I: **Question Text:** Under what name is that telephone number likely to be listed? Int. Instr II:

INPUT FIELDS / ROUTING

Field1: SAMENAME (CLQ1800)

Cheshire Name: tbIPHONE.SAMENAME

Transformed to HRND.PROXNAM1 in Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

Field Type:EnumeratedFieldSize:Type Name:TPhonnamMin Value:Answers Allowed:1Max Value:Drop Down List:NoMask:Lookup File:No

Lookup File Name:

Number	Label	Route
1	SameAsContactName	e CL57 - PHONAREA (CLQ1815)
	English text: SAM	E AS CONTACT NAME LISTED ABOVE
91	Other	CL56 - NAMEOS (CLQ1805)
	English text: OTH	ER NAME
Attribute	e Route	
Don't kno	ow CL57 - PHON	NAREA (CLQ1815)
Refusal	CL57 - PHON	NAREA (CLQ1815)

Field2: NAMEOS (CLQ1805)

Cheshire Name: tbIPHONE.NAMEOS

Transformed to HRND.PROXN1OS in Cheshire.

Item Text display: Display (SPECIFY) in the same blue font used for

interviewer instructions.

Item Text: OTHER NAME (SPECIFY)

Label:

Label Position:

Field Type: String FieldSize: 30

Type Name: TOthrspec Min Value:
Answers Allowed: 1 Max Value:
Drop Down List: No Mask:

Lookup File: No

Lookup File Name:

Number Label Route

1 [Continuous answer.] CL57 - PHONAREA (CLQ1815)

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tbIPHONE where:

tbIPHONE.PhoneRnd = current round, tbIPHONE.PhoneType = 'OtherPerson',

tblPHONE.PhoneDetail = 'FutureProxy',

tbIPHONE.PhoneRost = tbICL.FProxNum (same as Future Proxy's ROST.ROSTNUM).

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

334 FutureProxyName Future Proxy Name =

There is a ROST where (ROST.ROSTNUM =

tblCL.FProxNum on tblCL where tblCL.CLRnd = current

round.

Future Proxy Name = ROST.ROSTFNAM +

ROST.ROSTLNAM.

335 PhonePrimFutureProxy

The Future Proxy's Primary phone number = tblPHONE.PHONAREA, PHONEXCH, PHONLOCL on tblPHONE where tblPHONE.PhoneRnd = current round and tblPHONE.PhoneRost = tblCL.FProxNum on tblCL

where tblCL.CLRnd = current round, and

tbIPHONE.PhoneInstance = '1';

DESIGN NOTES

COLLECT NEW PHONE 1 DETAILS FOR FUTURE PROXY.

760

Page Order #:

0_0 ,		•
Design Screen Type:	Phone	
Fields:	Field 1:	PHONAREA
	Field 2:	PHONEXCH
	Field 3:	PHONLOCL
	Field 4:	NOPHONE
	i ieiu 4.	Norman
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 name of I	Future Proxy.
Multi Field display:	Horizontal Alignm	nent
		at one time. See General Specifications for Phone
	Screen layout.	at one time. Gee deficial openications for 1 none
Roster/Grid Instructions:		
Roster/Grid display:		
Report display:		
TEVT		
<u>TEXT:</u>		
Context Header:		
Int. Instr I:		
Question Text:	Is there a second NAME)?	I phone number for contacting (FUTURE PROXY

[PROBE: What is that number?]

CI 57

Int. Instr II:

INPUT FIELDS / ROUTING

Field1: **PHONAREA** (CLQ1815)

Cheshire Name: tbIPHONE.PHONAREA

Transformed to ADDR.PHONAR2 in Cheshire.

tbIPHONE.PHONAREA = RF on Phone Instance = 2 is

transformed to the following in Cheshire:

ADDR.PHONAR2 = 999 ADDR.PHONEX2 = NULL ADDR.PHONLO2 = NULL

Item Text display:

Item Text:

PHONE NUMBER 2: Label:

Label Position: Left

Field Type: Integer 3 FieldSize: **TareaDKRF** Type Name: Min Value: 100 **Answers Allowed:** 1 Max Value: 999 No

Drop Down List:

Lookup File: No

Lookup File Name:

Number Label

Refusal

BOX CL57 - (CLQ1830)

CL57 - PHONEXCH (CLQ1820) [Continuous answer.]

Mask:

Route

Attribute Route **Empty** CL57 - PHONEXCH (CLQ1820) Don't know CL57 - PHONEXCH (CLQ1820)

Field2: PHONEXCH (CLQ1820)

Cheshire Name: tbIPHONE.PHONEXCH

Transformed to ADDR.PHONEX2 in Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Integer FieldSize:

Type Name:TexchangeDKRFMin Value:200Answers Allowed:1Max Value:999

Drop Down List: No Mask: Lookup File: No

Lookup File Name:

 Number
 Label
 Route

 1
 [Continuous answer.]
 CL57 - PHONLOCL (CLQ1825)

 Attribute
 Route

Empty CL57 - PHONLOCL (CLQ1825)

Don't know CL57 - PHONLOCL (CLQ1825)

Refusal CL57 - PHONLOCL (CLQ1825)

Field3: PHONLOCL (CLQ1825)

Cheshire Name: tbIPHONE.PHONLOCL

Transformed to ADDR.PHONLO2 in Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Integer FieldSize:

Type Name:TlocalDKRFMin Value:0000Answers Allowed:1Max Value:9999

Drop Down List: No Mask: Lookup File: No

Lookup File: Lookup File Name:

Number Label Route

1 [Continuous answer.] CL57 - NOPHONE (CLQ1826)

Attribute Route
Empty CL57 - NOPHONE (CLQ1826)

Don't know CL57 - NOPHONE (CLQ1826)

Refusal CL57 - NOPHONE (CLQ1826)

Field4: NOPHONE (CLQ1826)

Cheshire Name: NONE

SQL = tblPHONE.NOPHONE

tbIPHONE.NOPHONE = 1/NotHavePhone on Phone Instance

= 2 is transformed to the following in Cheshire:

ADDR.PHONAR2 = 999 ADDR.PHONEX2 = NULL ADDR.PHONLO2 = NULL

Item Text display:

Item Text:

Label:

Label Position:

Field Type:EnumeratedFieldSize:Type Name:TNoPhoneMin Value:Answers Allowed:1Max Value:Drop Down List:NoMask:

Lookup File: No

Lookup File Name:

Number Label Route

NotHavePhone BOX CL57 - (CLQ1830)

English text: PERSON DOES NOT HAVE PHONE

Attribute Route

Empty BOX CL57 - (CLQ1830)

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tbIPHONE where:

tbIPHONE.PhoneRnd = current round,

tbIPHONE.PhoneType = 'OtherPerson',

tblPHONE.PhoneDetail = 'FutureProxy',

tblPHONE.PhoneRost = tblCL.FProxNum (same as Future Proxy's ROST.ROSTNUM).

SOFT EDIT CHECKS

HARD EDIT CHECKS

Fdit #1

If NOPHONE = 1/NoPhone, then PHONAREA, PHONEXCH, and

PHONLOCL should be empty.

If not true, display "PLEASE ENTER PHONE NUMBER OR SELECT

"PERSON DOES NOT HAVE PHONE".".

Edit #2
If NOPHONE= EMPTY, then PHONAREA, PHONEXCH, and PHONLOCL should not be empty.
If not true, display "PLEASE ENTER PHONE NUMBER OR SELECT "PERSON DOES NOT HAVE PHONE"."

TECHNICAL NOTES

334 FutureProxyName Future Proxy Name =

There is a ROST where (ROST.ROSTNUM =

tblCL.FProxNum on tblCL where tblCL.CLRnd = current

round.

Future Proxy Name = ROST.ROSTFNAM +

ROST.ROSTLNAM.

DESIGN NOTES

COLLECT PHONE 2 FOR FUTURE PROXY.

BOX CL57

BOX CL5	Page Order #:	770		
BOX INSTRUCT	ONS			
(CLQ1830) IF CL57 - NOPHONE = 1/NoPhone OR CL57 - PHONAR2 = RF, GO TO CL58 - (CLQ1845).				
	ELSE GO TO CL58 - SAMENAME (CLQ1835).			
ASSIGNMENTS				
TECHNICAL NO	TES			
DESIGN NOTES				

CL58 Page Order #: 780 **Design Screen Type:** Code 1 Fields: Field 1: **SAMENAME** Field 2: **NAMEOS** No **Enable Functions: HELP COMMENTS** Yes **JUMPBACK** Yes **Roster Name: Roster Type: Roster Functions:** Add Item No **Edit Item** No **Delete Item** No Search Item No Add Line **Grid Functions:** No **Delete Line** No **DISPLAY INSTRUCTIONS:** Context header display: Display name of Future Proxy. Display Future Proxy's secondary phone number. Question display: Multi Field display: Vertical Alignment Roster/Grid Instructions: Roster/Grid display: Report display: TEXT: FUTURE PROXY NAME: (FUTURE PROXY NAME) **Context Header:** PHONE NUMBER: (FUTURE PROXY SECONDARÝ PHONE NUMBER) Int. Instr I: **Question Text:** Under what name is the second telephone number likely to be listed?

INPUT FIELDS / ROUTING

Int. Instr II:

11:22:08 AM Friday, April 03, 2009

Field1: SAMENAME (CLQ1835)

Cheshire Name: tblPHONE.SAMENAME

Transformed to HRND.PROXNAM2 in Cheshire.

Item Text display:

Item Text:

Label:

Label Position:

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

Lookup File Name:

Number	Label		Route
1	Same	AsContactName	BOX CL58 - (CLQ1845)
	Eng	lish text: SAME AS CONTACT NAME	LISTED ABOVE
91	Other		CL58 - NAMEOS (CLQ1840)
	Eng	ish text: OTHER NAME	
Attribute	e	Route	
Don't kno)W	BOX CL58 - (CLQ1845)	
Refusal		BOX CL58 - (CLQ1845)	

FieldSize:

Min Value:

Max Value:

Mask:

Field2: NAMEOS (CLQ1840)

Cheshire Name: tbIPHONE.NAMEOS

Transformed to HRND.PROXN2OS in Cheshire.

Item Text display: Display (SPECIFY) in the same blue font used for

interviewer instructions.

Item Text: OTHER NAME (SPECIFY)

Label:

Label Position:

Field Type: String FieldSize: 30

Type Name: TOthrspec 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 CL58 - (CLQ1845)

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tbIPHONE where:

tblPHONE.PhoneRnd = current round, tblPHONE.PhoneType = 'OtherPerson', tblPHONE.PhoneDetail = 'FutureProxy',

tbIPHONE.PhoneRost = tbICL.FProxNum (same as Future Proxy's ROST.ROSTNUM).

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

334 FutureProxyName Future Proxy Name =

There is a ROST where (ROST.ROSTNUM =

tblCL.FProxNum on tblCL where tblCL.CLRnd = current

round.

Future Proxy Name = ROST.ROSTFNAM +

ROST.ROSTLNAM.

336 PhoneSecFutureProxy

The Future Proxy's Secondary phone number = tbIPHONE.PHONAREA, PHONEXCH, PHONLOCL on tbIPHONE where tbIPHONE.PhoneRnd = current round and tbIPHONE.PhoneRost = tbICL.FProxNum on tbICL

where tblCL.CLRnd = current round, and

tbIPHONE.PhoneInstance = '2';

DESIGN NOTES

COLLECT PHONE 2 DETAILS FOR FUTURE PROXY.

BOX CL58 Page Order #: 790

BOX INSTRUCTIONS

(CLQ1845) IF (SP IS IN THE SUPPLEMENTAL SAMPLE), GO TO CL60 - THANK_SUPP (CLQ1855).

ELSE IF (SP IS THE RESPONDENT), GO TO CL59 - THANK_SP (CLQ1850).

ELSE GO TO CL61 - THANK_PROXYPLANNER (CLQ1860).

ASSIGNMENTS

TECHNICAL NOTES

DESIGN NOTES

IECH	NICAL NOTES	
9	SuppORD	SP is in the Supplemental Sample = MRES.INTTYPE=3/NewFromSupplement on MRES where MRES.MRESRND = current round.
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'.

CL59		1	Page Order # :	800
Design Screen Type:	No Entry			
Fields:	Field 1:	THANK_SP		
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No		
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTIONS	:			
Context header display:				
Question display:	Always display fir [continue to]" in	rst sentence, "[I would lik brackets.	e]", "[also]" and	
Multi Field display:				
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
TEXT:				
Context Header:				
Int. Instr I:				
Question Text:	would [also] appr	ank you for keeping the peciate it if you would [core per information about me	ntinue to] record heal	th -

next interview. Thank you for your time and cooperatoin during this

CIRCLE TODAY'S DATE IN THE PLANNER AS A REFERENCE FOR THE RESPONDENT. EXPLAIN PLANNER SECTIONS AS

NECESSARY.

Int. Instr II:

INPUT FIELDS / ROU	ΓING		
Field1:	THANK_SP	(CLQ1850)	
Cheshire Name:	TEMP		
Item Text display:			
Item Text:			
Label: Label Position:			
Field Type:	Enumerated	FieldSize:	
Type Name:	TContinue	Min Value:	
Answers Allowed:	1	Max Value:	
Drop Down List: Lookup File:	No No	Mask:	
Lookup File Name:	140		
-			
Number Label		Route	
1 Continue		BOX CLEND - (CLQ1885)	
English text	: CONTINUE		
BACKGROUND VARIA	BLE ASSIGNMENTS		
SOFT EDIT CHECKS			
HARD EDIT CHECKS			
TECHNICAL NOTES			

DESIGN NOTES

CL60			Page Order # :	810
Design Screen Type:	No Entry			
Fields:	Field 1:	THANK_SUPP		
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No No		
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTIONS Context header display: Question display: Multi Field display:	3:			
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
<u>TEXT:</u>			- – – – – – –	
Context Header:				
Int. Instr I:				
Question Text:	RESPONDENT] with any kind of r Here is a folder to	ve you this planner [HAI to record any health ca medical professional or o keep any medical bills	are visits [you have/(Sf facility. s, receipts, Medicare	
	[your/(SP)'s] hea we can talk abou	insurance statements the lth care visits and other them during the next in and cooperation and I	medical expenses so nterview. I'd like to tha	that ank

soon.

Int. Instr II:

CIRCLE TODAY'S DATE IN PLANNER AS A REFERENCE FOR THE RESPONDENT. EXPLAIN PLANNER SECTIONS IN DETAIL

TO RESPONDENT.

INP	IJT	FIFI	DS	/ ROI	UTING

Field1:	THANK_SUPP	(CLQ1855)	

TEMP Cheshire Name:

Item Text display:

Item Text:

Label:

Label Position:

Field Type: Enumerated FieldSize: **TContinue** Type Name: Min Value: **Answers Allowed:** 1 Max Value: **Drop Down List:** No Mask: No Lookup File:

Lookup File Name:

Number Label Route

BOX CLEND - (CLQ1885) Continue **English text: CONTINUE**

BACKGROUND VARIABLE ASSIGNMENTS

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

DESIGN NOTES

CL61			Page Order #:	820
Design Screen Type:	No Entry			
Fields:	Field 1:	THANK_PROXYPLAN	ı	
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No No		
Grid Functions:	Add Line Delete Line	No 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:				
Question Text:	record health car	ake sure you are aware or evisits as well as the for the next inte	lder for keeping inforr	
Int. Instr II:		'S DATE IN PLANNER A ENT. EXPLAIN PLANNI NT.		

INPUT FIELDS / ROUTING

Field1:	THANK_PROXYPLAN NER	(CLQ1860)
Cheshire Name:	TEMP	
Item Text display: Item Text: Label: Label Position:		
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name:	Enumerated TContinue 1 No No	FieldSize: Min Value: Max Value: Mask:
Number Label		Route
1 Continue	CONTINUE	CL62 - THANK_PROXY (CLQ1865)
BACKGROUND VARIABL		
SOFT EDIT CHECKS		
HARD EDIT CHECKS		
TECHNICAL NOTES		

DESIGN NOTES

CL62			Page Order # :	830
Design Screen Type:	No Entry			
Fields:	Field 1:	THANK_PROXY		
Enable Functions:	HELP COMMENTS JUMPBACK	No Yes Yes		
Roster Name:				
Roster Type:				
Roster Functions:	Add Item Edit Item Delete Item Search Item	No No No No		
Grid Functions:	Add Line Delete Line	No No		
DISPLAY INSTRUCTIONS	:			
Context header display:				
Question display:				
Multi Field display:				
Roster/Grid Instructions:				
Roster/Grid display:				
Report display:				
<u>TEXT:</u>				
Context Header:				
Int. Instr I:				
Question Text:	I would like to thank you for your time and cooperation during this interview. We may be contacting you in the future for further information.			
Int. Instr II:				
INPUT FIELDS / ROUTING	3			

			OLUZ
Field1:	THANK_PROXY	(CLQ1865)	
Cheshire Name:	TEMP		
Item Text display: Item Text:			
Label: Label Position:			
Field Type: Type Name: Answers Allowed: Drop Down List: Lookup File: Lookup File Name:	Enumerated TContinue 1 No No	FieldSize: Min Value: Max Value: Mask:	
Number Label		Route	
1 Continue		BOX CLEND - (CLQ1885)	
English text:			
BACKGROUND VARIAB	LE ASSIGNMENTS		
SOFT EDIT CHECKS			
HARD EDIT CHECKS			
TECHNICAL NOTES			

DESIGN NOTES

BOX CLEND

BOX CL	END	Page Order # :	860
BOX INSTRUC	TIONS		
(CLQ1885)	FINALIZE CASE AND RETURN TO IMS .		
ASSIGNMENT	S		
TECHNICAL N	OTES		
DESIGN NOTE	S		