BOX AVBEG

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BOX INSTRUCTIONS

(AVQ1005)   GO TO AV1 - VERIFY (AVQ1010).

ASSIGNMENTS

The AV section is administered if:
SPALIVE ^= 2/AliveAndInstitute and MRES.SPALIVE ^= 3/Deceased, and
MRES.INTTYPE ^= 8/ExitInterviewHadPrev and
MRES.INTTYPE ^= 9/ExitInterviewSkipPre.

CREATE ADDRESS AND PHONE RECORDS:
If AV section is administered, create a current round address and phone records for the
SP.
Else do not create new records.

Set on new tblADDRESS record:
tblADDRESS.AddressNum = next sequential #.
tblADDRESS.AddressRnd = current round.
tblADDRESS.AddressType = 'SP'.
tblADDRESS.AddressDetail = 'SP'.
tblADDRESS.AddrRost = '01' (Same as SP's ROST.ROSTNUM).
tblADDRESS.AddrResp = '1'.
tblADDRESS.AddrNum = SP's previous round tblADDRESS.AddressNum + 001.
tblADDRESS.AddrRndc = current round.
tblADDRESS.FirstName = SP's ROST.ROSTFNAM.
tblADDRESS.MiddleInitial = SP's ROST.ROSTMINI.
tblADDRESS.LastName = SP's ROST.ROSTLNAM
tblADDRESS.Relationship = SP's ROST.ROSTREL
tblADDRESS.RelationOS = SP's ROST.ROSTREOS
tblADDRESS.Verify = EMPTY.

Set on new tblIPHONE record where tblIPHONE.PhoneInstance = 1:
tblIPHONE.PhoneNum = next sequential #.
tblIPHONE.PhoneRnd = current round.
tblIPHONE.PhoneType = 'SP'.
tblIPHONE.PhoneDetail = 'SP'.
tblIPHONE.PhoneRost = '01' (Same as SP's ROST.ROSTNUM).
tblIPHONE.PhoneInstance = '1'.
tblIPHONE.PhoneResp = '1'.
tblIPHONE.AddrNum = matches SP's current round tblADDRESS.AddrNum.
tblIPHONE.AddrRndc = current round.
tblIPHONE.Verify = EMPTY.

Set on new tblIPHONE record where tblIPHONE.PhoneInstance = 2:
tblIPHONE.PhoneNum = next sequential #.
tblIPHONE.PhoneRnd = current round.
tblIPHONE.PhoneType = 'SP'.
tblIPHONE.PhoneDetail = 'SP'.
tblIPHONE.PhoneRost = '01' (Same as SP's ROST.ROSTNUM).
tblIPHONE.PhoneInstance = '2'.
tblIPHONE.PhoneResp = '1'.
tblIPHONE.AddrNum = matches SP's current round tblADDRESS.AddrNum.
tblIPHONE.AddrRndc = current round.
tblIPHONE.Verify = EMPTY.

COPY INSTRUCTIONS:
If AV section is administered, copy SP's previous round address and phone number(s) to
the SP's current round address and phone records.

Else there will not be a current round address or current round phone records for the SP.

Copy fields on tblADDRESS:
tblADDRESS.STAddr1
tblADDRESS.STAddr2
tblADDRESS.City
tblADDRESS.State
tblADDRESS.Zipcode

Copy fields on tblPhone, where PhoneInstance = '1' and '2':
tblPHONE.PhonArea
tblPHONE.Exch
tblPHONE.PhonLocl
tblPHONE.NoPhone
tblPHONE.PhonWher
tblPHONE.PhonWhOS
tblPHONE.SameName
tblPHONE.NameOS

SP'S PREVIOUS ROUND ADDRESS AND PHONE:
SP's previous round address record on tblADDRESS:
tblADDRESS.AddressRnd = previous round.
tblADDRESS.AddressType = 'SP'.
tblADDRESS.AddressDetail = 'SP'.
tblADDRESS.AddrRost = '01' (Same as SP's ROST.ROSTNUM).

SP's previous round primary phone number record on tblPHONE:
tblPHONE.PhoneRnd = previous round.
tblPHONE.PhoneType = 'SP'.
tblPHONE.PhoneDetail = 'SP'.
tblPHONE.PhoneRost = '01' (Same as SP's ROST.ROSTNUM).
tblPHONE.PhoneInstance = '1'.

SP's previous round secondary phone number record on tblPHONE:
tblPHONE.PhoneRnd = previous round.
tblPHONE.PhoneType = 'SP'.
tblPHONE.PhoneDetail = 'SP'.
tblPHONE.PhoneRost = '01' (Same as SP's ROST.ROSTNUM).
tblPHONE.PhoneInstance = '2'.

See detailed instructions below:

ADDRESSNUM	Create new record on tblADDRESS where tblADDRESS.AddressNum = next sequential #.
ADDRESSRND	tblADDRESS.AddressRnd = current round.
ADDRESSTYPE	tblADDRESS.AddressType = 'SP'.
ADDRROST	tblADDRESS.AddrRost = '01'.
ADDRRESP	tblADDRESS.AddrResp = '1'.
ADDRNUM	tblADDRESS.AddrNum = SP's previous round tblADDRESS.AddressNum + 001.
ADDRRNDC	tblADDRESS.AddrRndc = current round.
FIRSTNAME	tblADDRESS.FirstName = SP's ROST.ROSTFNAM.
MIDDLEINITIAL	tblADDRESS.MiddleInitial = SP's ROST.ROSTMINI.
LASTNAME	tblADDRESS.LastName = SP's ROST.ROSTLNAM.
RELATIONSHIP	tblADDRESS.Relationship = SP's ROST.ROSTREL.
RELATIONOS	tblADDRESS.RelationOS = SP's ROST.ROSTREOS.

STADDR1	tblADDRESS.STAddr1 = SP's previous round tblADDRESS.STAddr1.
STADDR2	tblADDRESS.STAddr2 = SP's previous round tblADDRESS.STAddr2.
CITY	tblADDRESS.City = SP's previous round tblADDRESS.City.
STATE	tblADDRESS.State = SP's previous round tblADDRESS.State.
ZIPCODE	tblADDRESS.ZipCode = SP's previous round tblADDRESS.Zipcode.
VERIFY	tblADDRESS.Verify = EMPTY.
PHONENUM	Create 1st new record on tblPHONE where tblPHONE.PhoneNum = next sequential #.
PHONEINSTANCE	tblPHONE.PhoneInstance = 1.
PHONERND	tblPHONE.PhoneRnd = current round, set on tblPHONE where tbPHONE.PhoneInstance = 1.
PHONETYPE	tblPHONE.PhoneType = 'SP', set on tblPHONE where tbPHONE.PhoneInstance = 1.
PHONEROST	tblPHONE.PhoneRost = '01', set on tblPHONE where tbPHONE.PhoneInstance = 1.
PHONERESP	tblPHONE.PhoneResp = '1', set on tblPHONE where tbPHONE.PhoneInstance = 1.
ADDRNUM	tblPHONE.AddrNum = tblADDRESS.AddrNum on SP's current round Address record, set on tblPHONE where tbPHONE.PhoneInstance = 1.
ADDRRNDC	tblPHONE.AddrRndc = current round, set on tblPHONE where tbPHONE.PhoneInstance = 1.
PHONAREA	tblPHONE.PhonArea = SP's previous round tblPHONE.PhonArea. Set on tblPHONE where tbPHONE.PhoneInstance = 1.
PHONEXCH	tblPHONE.PhonExch = SP's previous round tblPHONE.PhonExch. Set on tblPHONE where tbPHONE.PhoneInstance = 1.
PHONLOCL	tblPHONE.PhonLocl = SP's previous round tblPHONE.PhonLocl. Set on tblPHONE where tbPHONE.PhoneInstance = 1.
NOPHONE	tblPHONE.NoPhone = SP's previous round tblPHONE.NoPhone. Set on tblPHONE where tbPHONE.PhoneInstance = 1.
PHONWHER	tblPHONE.PhonWher = SP's previous round tblPHONE.PhonWher. Set on tblPHONE where tbPHONE.PhoneInstance = 1.
PHONWHOS	tblPHONE.PhonWhOS = SP's previous round tblPHONE.PhonWhOS. Set on tblPHONE where tbPHONE.PhoneInstance = 1.
SAMENAME	tblPHONE.SameName = SP's previous round tblPHONE.SameName. Set on tblPHONE where tbPHONE.PhoneInstance = 1.
NAMEOS	tblPHONE.NameOS = SP's previous round tblPHONE.NameOS. 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 tblPHONE.PhoneNum = next sequential #.
PHONEINSTANCE	tblPHONE.PhoneInstance = 2.
PHONERND	tblPHONE.PhoneRnd = current round, set on tblPHONE where tbPHONE.PhoneInstance = 2.
PHONETYPE	tblPHONE.PhoneType = 'SP', set on tblPHONE where tbPHONE.PhoneInstance = 2.
PHONEROST	tblPHONE.PhoneRost = '01', set on tblPHONE where tbPHONE.PhoneInstance = 2.
PHONERESP	tblPHONE.PhoneResp = '1', set on tblPHONE where tbPHONE.PhoneInstance = 2.
ADDRNUM	tblPHONE.AddrNum = tblADDRESS.AddrNum on SP's current round Address record, set on tblPHONE where tbPHONE.PhoneInstance = 2.
ADDRRNDC	tblPHONE.AddrRndc = current round, set on tblPHONE where tbPHONE.PhoneInstance = 2.
PHONAREA	tblPHONE.PhonArea = SP's previous round tblPHONE.PhonArea. Set on tblPHONE where tbPHONE.PhoneInstance = 2.
PHONEXCH	tblPHONE.PhonExch = SP's previous round tblPHONE.PhonExch. Set on tblPHONE where tbPHONE.PhoneInstance = 2.
PHONLOCL	tblPHONE.PhonLocl = SP's previous round tblPHONE.PhonLocl. Set on tblPHONE where tbPHONE.PhoneInstance = 2.
NOPHONE	tblPHONE.NoPhone = SP's previous round tblPHONE.NoPhone. Set on tblPHONE where tbPHONE.PhoneInstance = 2.
PHONWHER	tblPHONE.PhonWher = SP's previous round tblPHONE.PhonWher. Set on tblPHONE where tbPHONE.PhoneInstance = 2.
PHONWHOS	tblPHONE.PhonWhOS = SP's previous round tblPHONE.PhonWhOS. Set on tblPHONE where tbPHONE.PhoneInstance = 2.
SAMENAME	tblPHONE.SameName = SP's previous round tblPHONE.SameName. Set on tblPHONE where tbPHONE.PhoneInstance = 2.
NAMEOS	tblPHONE.NameOS = SP's previous round tblPHONE.NameOS. Set on tblPHONE where tbPHONE.PhoneInstance = 2.
VERIFY	tblPHONE.Verify = empty, set on tblPHONE where tbPHONE.PhoneInstance = 2.
ADDRESSDETAIL	tblADDRESS.AddressDetail = 'SP'.
PHONEDETAIL	tblPHONE.PhoneDetail = 'SP', set on tblPHONE where tbPHONE.PhoneInstance = 1.
PHONEDETAIL	tblPHONE.PhoneDetail = 'SP', set on tblPHONE where tbPHONE.PhoneInstance = 2.

TECHNICAL NOTES

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).
286	**AddressCurrentSP**	SP's current round home address = tblADDRESS.STAddr1, STAddr2, City, State, Zipcode on tblADDRESS where (tblADDRESS.AddressType = 'SP' & tblADDRESS.AddressDetail = 'SP' & tblADDRESS.AddrRost = '01' & tblADDRESS.AddressRnd = current round).
427	**Phone1PreviousSP**	SP's previous round primary phone number = tblIPHONE.PHONAREA, PHONEXCH, PHONLOCL on tblIPHONE where (tblIPHONE.PhoneType = 'SP' & tblIPHONE.PhoneDetail = 'SP' & tblIPHONE.PhoneRost = '01' & tblIPHONE.PhoneRnd = previous round & tblIPHONE.PhoneInstance='1').
428	**Phone2PreviousSP**	SP's previous round secondary phone number = tblIPHONE.PHONAREA, PHONEXCH, PHONLOCL on tblIPHONE where (tblIPHONE.PhoneType = 'SP' & tblIPHONE.PhoneDetail = 'SP' & tblIPHONE.PhoneRost = '01' & tblIPHONE.PhoneRnd = previous round & tblIPHONE.PhoneInstance='2').
429	**Phone1CurrentSP**	SP's current round primary phone number = tblIPHONE.PHONAREA, PHONEXCH, PHONLOCL on tblIPHONE where (tblIPHONE.PhoneType = 'SP' & tblIPHONE.PhoneDetail = 'SP' & tblIPHONE.PhoneRost = '01' & tblIPHONE.PhoneRnd = current round & tblIPHONE.PhoneInstance='1').
430	**Phone2CurrentSP**	SP's current round secondary phone number =tblIPHONE.PHONAREA, PHONEXCH, PHONLOCL on tblIPHONE where (tblIPHONE.PhoneType = 'SP' & tblIPHONE.PhoneDetail = 'SP' & tblIPHONE.PhoneRost = '01' & tblIPHONE.PhoneRnd = current round & tblIPHONE.PhoneInstance='2').

DESIGN NOTES

AV1

Design Screen Type: Yes/No

Fields:	**Field 1:**	**VERIFY**

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 SP's current round home address.

Multi Field display:

Roster/Grid Instructions:

Roster/Grid display:

Report display:

TEXT:

Context Header:

Int. Instr I:

Question Text: Next, I would like to verify [your/(SP's)] home address. I have it listed as..[READ ADDRESS LISTED BELOW].

Is this correct?

NAME: (SP)

STREET ADDRESS 1: (STREET ADDRESS LINE 1)

STREET ADDRESS 2: (STREET ADDRESS LINE 2)

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

Int. Instr II:

INPUT FIELDS / ROUTING

Field1:	**VERIFY**	(AVQ1010)

Cheshire Name: tblADDRESS.VERIFY

First copied to tblCL.OKHMAddr in transformation.
Then transformed to HRND.OKHMADDR in Cheshire.

Item Text display:

Item Text:

Label:
Label Position:

Field Type:	Enumerated	**FieldSize:**	
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 AV3 - (AVQ1043)
	English text: YES	
2	No	AV2 - STADDR1 (AVQ1015)
	English text: NO	

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tblADDRESS where:

tblADDRESS.AddressRnd = current round,
tblADDRESS.AddressType = 'SP',
tblADDRESS.AddressDetail = 'SP',
tblADDRESS.AddrRost = '01' (same as SP's ROST.ROSTNUM).

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

286	**AddressCurrentSP**	SP's current round home address =

tblADDRESS.STAddr1, STAddr2, City, State, Zipcode on
tblADDRESS where (tblADDRESS.AddressType = 'SP'
& tblADDRESS.AddressDetail = 'SP' &
tblADDRESS.AddrRost = '01' &
tblADDRESS.AddressRnd = current round).

DESIGN NOTES

VERIFYING EXISTING ADDRESS FOR SP.

AV2

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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:

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:

TEXT:

Context Header:

Int. Instr I: ENTER CORRECT ADDRESS.

Question Text:

Int. Instr II: CLEAR ADDRESS LINE 2 IF NO LONGER APPLICABLE.

INPUT FIELDS / ROUTING

Field1:	**STADDR1**	(AVQ1015)

Cheshire Name: tblADDRESS.STADDR1

Transformed to ADDR.STADDR1 in Cheshire.

Item Text display: Display SP's current round home street address line 1, tblADDRESS.STAddr1, and allow field to be updated.

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.]	AV2 - STADDR2 (AVQ1020)

Attribute	Route
Don't know	AV2 - STADDR2 (AVQ1020)
Refusal	AV2 - STADDR2 (AVQ1020)

| **Field2:** | **STADDR2** | (AVQ1020) |

| **Cheshire Name:** | tblADDRESS.STADDR2 |

Transformed to ADDR.STADDR2 in Cheshire.

| **Item Text display:** | Display SP's current round home street address line 2, tblADDRESS.STAddr2, and 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.]	AV2 - CITY (AVQ1025)

Attribute	Route
Empty	AV2 - CITY (AVQ1025)
Don't know	AV2 - CITY (AVQ1025)
Refusal	AV2 - CITY (AVQ1025)

Field3:	**CITY**	(AVQ1025)

Cheshire Name:	tblADDRESS.CITY
	Transformed to ADDR.CITY in Cheshire.

Item Text display:	Display SP's current round home address city, tblADDRESS.City, and 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.]	AV2 - STATE (AVQ1030)

Attribute	Route
Don't know	AV2 - STATE (AVQ1030)
Refusal	AV2 - STATE (AVQ1030)

Field4:	**STATE**	(AVQ1030)

Cheshire Name:	tblADDRESS.STATE
	Transformed to ADDR.STATE in Cheshire.
Item Text display:	Display SP's current round home address state, tblADDRESS.State, and allow field to be updated.
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 Name:			

Number	Label	Route
1	[Continuous answer.]	AV2 - ZIPCODE (AVQ1035)

Attribute	Route
Don't know	AV2 - ZIPCODE (AVQ1035)
Refusal	AV2 - ZIPCODE (AVQ1035)

Field5:	**ZIPCODE**	(AVQ1035)

Cheshire Name:	tblADDRESS.ZIPCODE

Transformed to ADDR.ZIPCODE in Cheshire.

Item Text display:	Display SP's current round home address zipcode, tblADDRESS.Zipcode, and allow field to be updated.

Item Text:

Label:	ZIPCODE:
Label Position:	Left

Field Type:	Integer		**FieldSize:**	5
Type Name:	TZipcodeInt		**Min Value:**	00000
Answers Allowed:	1		**Max Value:**	99999
Drop Down List:	No		**Mask:**	
Lookup File:	No			
Lookup File Name:				

Number	Label	Route
1	[Continuous answer.]	AV3 - SPMOVED (AVQ1040)

Attribute	Route
Don't know	AV3 - SPMOVED (AVQ1040)
Refusal	AV3 - SPMOVED (AVQ1040)

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tblADDRESS where:

tblADDRESS.AddressRnd = current round,
tblADDRESS.AddressType = 'SP',
tblADDRESS.AddressDetail = 'SP',
tblADDRESS.AddrRost = '01' (same as SP's ROST.ROSTNUM).

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

See detailed instructions below.

STAddr2	If AV2 - STADDR2 is cleared, set tblADDRESS.STADDR2 = empty.

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

286	**AddressCurrentSP**	SP's current round home address = tblADDRESS.STAddr1, STAddr2, City, State, Zipcode on tblADDRESS where (tblADDRESS.AddressType = 'SP' & tblADDRESS.AddressDetail = 'SP' & tblADDRESS.AddrRost = '01' & tblADDRESS.AddressRnd = current round).

DESIGN NOTES

UPDATING SP'S HOME ADDRESS.

AV3

Design Screen Type: Yes/No

Fields: **Field 1:**   **SPMOVED**

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

Roster Name:

Roster Type:

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

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

DISPLAY INSTRUCTIONS:

Context header display:

Question display:

Multi Field display:

Roster/Grid Instructions:

Roster/Grid display:

Report display:

TEXT:

Context Header:

Int. Instr I: WAS CHANGE MADE TO SP'S ADDRESS BECAUSE SP MOVED?

Question Text:

Int. Instr II:

INPUT FIELDS / ROUTING

Field1: **SPMOVED** (AVQ1040)

Cheshire Name: tblCL.SPMOVED.

Transformed to HRND.SPMOVED in Cheshire.

Item Text display:
Item Text:

Label:
Label Position:

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

Number	Label	Route
1	Yes	BOX AV3 - (AVQ1043)
	English text: YES	
2	No	BOX AV3 - (AVQ1043)
	English text: NO	

Attribute	Route
Don't know	BOX AV3 - (AVQ1043)
Refusal	BOX AV3 - (AVQ1043)

BACKGROUND VARIABLE ASSIGNMENTS

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

DESIGN NOTES

BOX AV3

BOX INSTRUCTIONS

(AVQ1043)   IF A PRIMARY PHONE NUMBER HAS BEEN COLLECTED FOR THE SP,
GO TO AV4 - VERIFY (AVQ1045).

ELSE GO TO AV5 - PHONAREA (AVQ1050).

ASSIGNMENTS

TECHNICAL NOTES

291	PhonePrimCollectedSP	A Primary Phone number was collected for SP = tblPHONE.NoPhone ^= 1/NotHavePhone on tblPHONE where tblPHONE.PhoneRnd = current round & tblPHONE.PhoneType = 'SP' & tblPHONE.PhoneDetail = 'SP' & tblPHONE.PhoneRost = '01' & tblPHONE.PhoneInstance = '1';

DESIGN NOTES

AV4

Design Screen Type: Yes/No

Fields: **Field 1:**   **VERIFY**

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

Roster Name:

Roster Type:

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

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

DISPLAY INSTRUCTIONS:

Context header display:

Question display: Always display "(s)" and "(S)" in parenthesis.

PHONE 1:
Display SP's current Primary Phone Number.

PHONE 2:
If a secondary phone number was collected for the SP, then display
SP's current Primary Phone Number.
Else display "NONE".

Multi Field display:

Roster/Grid Instructions:

Roster/Grid display:

Report display:

TEXT:

Context Header:

Int. Instr I:

Question Text: Next, I would like to verify [your/(SP's)] phone number(s). 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**	(AVQ1045)

Cheshire Name:	tblPHONE.VERIFY.

First copied to tblCL.OKHMPhon in transformation.
Then transformed to HRND.OKHMPHON in Cheshire.

Item Text display:

Item Text:

Label:
Label Position:

Field Type:	Enumerated	**FieldSize:**	
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 AV6 - (AVQ1082)
	English text: YES	
2	No	AV5 - PHONAREA (AVQ1050)
	English text: NO	

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tblPHONE where:

tblPHONE.PhoneRnd = current round,
tblPHONE.PhoneType = 'SP',
tblPHONE.PhoneDetail = 'SP',
tblPHONE.AddrRost = '01' (same as SP's ROST.ROSTNUM),
tblPHONE.PhoneInstance = '1'.

If AV4 - VERIFY = 2/No, update SP's current round phone number(s) to empty. We will
probe for new phone numbers.

See detailed instructions below.

PHONAREA	If AV4 - VERIFY = 2/No, update SP's current round tblPHONE.PhonArea = empty on tblPHONE where tblPHONE.PhoneInstance = '2';
PHONEXCH	If AV4 - VERIFY = 2/No, update SP's current round tblPHONE.PhonExch = empty on tblPHONE where tblPHONE.PhoneInstance = '2';
PHONLOCL	If AV4 - VERIFY = 2/No, update SP's current round tblPHONE.PhonLocl = empty on tblPHONE where tblPHONE.PhoneInstance = '2';
NOPHONE	If AV4 - VERIFY = 2/No, update SP's current round tblPHONE.NoPhone = empty on tblPHONE where tblPHONE.PhoneInstance = '2';
PHONAREA	If AV4 - VERIFY = 2/No, update SP's current round tblPHONE.PhonArea = empty on tblPHONE where tblPHONE.PhoneInstance = '1';
PHONEXCH	If AV4 - VERIFY = 2/No, update SP's current round tblPHONE.PhonExch = empty on tblPHONE where tblPHONE.PhoneInstance = '1';
PHONLOCL	If AV4 - VERIFY = 2/No, update SP's current round tblPHONE.PhonLocl = empty on tblPHONE where tblPHONE.PhoneInstance = '1';
NOPHONE	If AV4 - VERIFY = 2/No, update SP's current round tblPHONE.NoPhone = empty on tblPHONE where tblPHONE.PhoneInstance = '1';

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

429	**Phone1CurrentSP**	SP's current round primary phone number = tblPHONE.PHONAREA, PHONEXCH, PHONLOCL on tblPHONE where (tblPHONE.PhoneType = 'SP' & tblPHONE.PhoneDetail = 'SP' & tblPHONE.PhoneRost = '01' & tblPHONE.PhoneRnd = current round & tblPHONE.PhoneInstance='1').
309	**PhoneSecCollectedSP**	A Secondary Phone number was collected for SP = tblPHONE.NoPhone ^= 1/NotHavePhone on tblPHONE where tblPHONE.PhoneRnd = current round & tblPHONE.PhoneType = 'SP' & tblPHONE.PhoneDetail = 'SP' & tblPHONE.PhoneRost = '01' & tblPHONE.PhoneInstance = '2';
430	**Phone2CurrentSP**	SP's current round secondary phone number =tblPHONE.PHONAREA, PHONEXCH, PHONLOCL on tblPHONE where (tblPHONE.PhoneType = 'SP' & tblPHONE.PhoneDetail = 'SP' & tblPHONE.PhoneRost = '01' & tblPHONE.PhoneRnd = current round & tblPHONE.PhoneInstance='2').

DESIGN NOTES

VERIFYING SP'S PHONE NUMBERS.

AV5

Page Order # :　60

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	No
	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 [your/(SP's)] phone number?

Int. Instr II:

INPUT FIELDS / ROUTING

Field1:　　　　　　　**PHONAREA**　　　　(AVQ1050)

Cheshire Name:　　　tblPHONE.PHONAREA

　　　　　　　　　　　Transformed to ADDR.PHONAREA in Cheshire.

　　　　　　　　　　　tblPHONE.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. AV5
　　　　　　　　　　　will update existing phone number.

Item Text:

Label:　　　　　　　PHONE NUMBER 1:
Label Position:　　　Left

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

Number	Label	Route
1	[Continuous answer.]	AV5 - PHONEXCH (AVQ1055)

Attribute	Route
Empty	AV5 - PHONEXCH (AVQ1055)
Don't know	AV5 - PHONEXCH (AVQ1055)
Refusal	AV5 - PHONEXCH (AVQ1055)

Field2:   **PHONEXCH**   (AVQ1055)

Cheshire Name: tblPHONE.PHONEXCH

                        Transformed to ADDR.PHONEXCH in Cheshire.

Item Text display: Do not display previously collected phone number. AV5
                           will update existing phone number.

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.]	AV5 - PHONLOCL (AVQ1060)

Attribute	Route
Empty	AV5 - PHONLOCL (AVQ1060)
Don't know	AV5 - PHONLOCL (AVQ1060)
Refusal	AV5 - PHONLOCL (AVQ1060)

Field3:	**PHONLOCL**	(AVQ1060)

Cheshire Name: tblPHONE.PHONLOCL

Transformed to ADDR.PHONLOCL in Cheshire.

Item Text display: Do not display previously collected phone number. AV5 will update existing phone number.

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 Name:			

Number	Label	Route
1	[Continuous answer.]	AV5 - NOPHONE (AVQ1061)

Attribute	Route
Empty	AV5 - NOPHONE (AVQ1061)
Don't know	AV5 - NOPHONE (AVQ1061)
Refusal	AV5 - NOPHONE (AVQ1061)

Field4:	**NOPHONE**	(AVQ1061)

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:	Do not display previously collected response to tblPHONE.NoPhone. AV5 will update existing phone number.

Item Text:

Label:
Label Position:

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

Number	Label	Route
1	NotHavePhone	BOX AV5 - (AVQ1065)
	English text: PERSON DOES NOT HAVE PHONE	

Attribute	Route
Empty	BOX AV5 - (AVQ1065)

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tblPHONE where:

tblPHONE.PhoneRnd = current round,
tblPHONE.PhoneType = 'SP',
tblPHONE.PhoneDetail = 'SP',
tblPHONE.AddrRost = '01' (same as SP'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

UPDATING SP'S PHONE 1.

BOX AV5

BOX INSTRUCTIONS

(AVQ1065)   IF AV5 - NOPHONE = 1/NotHavePhone OR AV5 - PHONAREA = RF, GO TO
                   BOX AV6 - (AVQ1082).

                   ELSE GO TO AV6 - PHONAREA (AVQ1070).

ASSIGNMENTS

TECHNICAL NOTES

DESIGN NOTES

AV6

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	No
	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: Do you/Does (SP)] have a second phone number?

[PROBE: What is that number?]

Int. Instr II:

INPUT FIELDS / ROUTING

Field1:	**PHONAREA**	(AVQ1070)

Cheshire Name: tblPHONE.PHONAREA

Transformed to ADDR.PHONAR2 in Cheshire.

tblPHONE.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. AV6
will update existing phone number.

Item Text:

Label: PHONE NUMBER 2:
Label Position: Left

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

Number	Label	Route
1	[Continuous answer.]	AV6 - PHONEXCH (AVQ1075)

Attribute	Route
Empty	AV6 - PHONEXCH (AVQ1075)
Don't know	AV6 - PHONEXCH (AVQ1075)
Refusal	AV6 - PHONEXCH (AVQ1075)

Field2:	**PHONEXCH**	(AVQ1075)

Cheshire Name: tblPHONE.PHONEXCH

 Transformed to ADDR.PHONEX2 in Cheshire.

Item Text display: Do not display previously collected phone number. AV6
will update existing phone number.

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.]	AV6 - PHONLOCL (AVQ1080)

Attribute	Route
Empty	AV6 - PHONLOCL (AVQ1080)
Don't know	AV6 - PHONLOCL (AVQ1080)
Refusal	AV6 - PHONLOCL (AVQ1080)

Field3:   **PHONLOCL**   (AVQ1080)

Cheshire Name: tblPHONE.PHONLOCL

  Transformed to ADDR.PHONLO2 in Cheshire.

Item Text display: Do not display previously collected phone number. AV6
will update existing phone number.

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 Name:			

Number	Label	Route
1	[Continuous answer.]	AV6 - NOPHONE (AVQ1081)

Attribute	Route
Empty	AV6 - NOPHONE (AVQ1081)
Don't know	AV6 - NOPHONE (AVQ1081)
Refusal	AV6 - NOPHONE (AVQ1081)

Field4:	**NOPHONE**	(AVQ1081)

Cheshire Name:	NONE

SQL = tblPHONE.NOPHONE

tblPHONE.NOPHONE = 1/NotHavePhone on Phone Instance
= 2 is transformed to the following in Cheshire:
ADDR.PHONAR2 = 999
ADDR.PHONEX2 = NULL
ADDR.PHONLO2 = NULL
ADDR.PHONEX2 = NULL
ADDR.PHONLO2 = NULL

Item Text display: Do not display previously collected response to tblPHONE.NoPhone. AV6 will update existing phone number.

Item Text:

Label:
Label Position:

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

Number	Label	Route
1	NotHavePhone	BOX AV6 - (AVQ1082)
	English text: PERSON DOES NOT HAVE PHONE	

Attribute	Route
Empty	BOX AV6 - (AVQ1082)

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tblPHONE where:

tblPHONE.PhoneRnd = current round,
tblPHONE.PhoneType = 'SP',
tblPHONE.PhoneDetail = 'SP',
tblPHONE.AddrRost = '01' (same as SP'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

430	**Phone2CurrentSP**	SP's current round secondary phone number =tblPHONE.PHONAREA, PHONEXCH, PHONLOCL on tblPHONE where (tblPHONE.PhoneType = 'SP' & tblPHONE.PhoneDetail = 'SP' & tblPHONE.PhoneRost = '01' & tblPHONE.PhoneRnd = current round & tblPHONE.PhoneInstance='2').

DESIGN NOTES

UPDATING SP'S PHONE 2.

BOX AV6

BOX INSTRUCTIONS

(AVQ1082)   CHECK FOR SP'S PREVIOUS ROUND MAILING ADDRESS. IF SP'S
MAILING ADDRESS WAS NOT COLLECTED IN THE PREVIOUS ROUND,
COPY SP'S CURRENT ROUND ADDRESS TO SP'S MAILING ADDRESS .

GO TO AV7 - VERIFY (AVQ1085).

ASSIGNMENTS

CREATE NEW ADDRESS RECORD:
Create a current round address record for SP's mailing address.

Set on new tblADDRESS record:
tblADDRESS.AddressNum = next sequential #.
tblADDRESS.AddressRnd = current round.
tblADDRESS.AddressType = 'MAIL'.
tblADDRESS.AddressDetail = 'MAIL'.
tblADDRESS.AddrRost = '0'.
tblADDRESS.AddrResp = '1'.
tblADDRESS.AddrNum = EMPTY.
tblADDRESS.FirstName = EMPTY.
tblADDRESS.MiddleInitial = EMPTY.
tblADDRESS.LastName = EMPTY.
tblADDRESS.Relationship = EMPTY.
tblADDRESS.RelationOS = EMPTY.
tblADDRESS.Verify = EMPTY.

COPY INSTRUCTIONS:
If SP does not have a previous round mailing address, copy SP's current round home
address to the SP's current round mailing address record.
Else copy SP's previous round mailing address to SP's current round mailing address
record.

Copy fields on tblADDRESS:
tblADDRESS.STAddr1
tblADDRESS.STAddr2
tblADDRESS.City
tblADDRESS.State
tblADDRESS.Zipcode

SP'S PREVIOUS ROUND MAILING ADDRESS:
tblADDRESS.AddressRnd = previous round.
tblADDRESS.AddressType = 'MAIL'.
tblADDRESS.AddressDetail = 'MAIL'.

SP'S CURRENT ROUND ADDRESS AND PHONE:
SP's current round address record on tblADDRESS:
blADDRESS.AddressRnd = current round.
tblADDRESS.AddressType = 'SP'.
tblADDRESS.AddressDetail = 'SP'.
tblADDRESS.AddrRost = '01';.

See detailed instructions below:

ADDRESSNUM   Create record where tblADDRESS.AddressNum =
next sequential #.

ADDRESSRND   tblADDRESS.AddressRnd = current round.

ADDRESSTYPE	tblADDRESS.AddressType = 'MAIL'.
ADDRROST	tblADDRESS.AddrRost = '0';
ADDRRESP	tblADDRESS.AddrResp = '1'.
ADDRNUM	tblADDRESS.AddrNum = EMPTY.
ADDRRNDC	tblADDRESS.AddrRndc = EMPTY.
FIRSTNAME	tblADDRESS.FirstName = EMPTY.
MIDDLEINITIAL	tblADDRESS.MiddleInitial = EMPTY.
LASTNAME	tblADDRESS.LastName = EMPTY.
RELATIONSHIP	tblADDRESS.Relationship = EMPTY.
RELATIONOS	tblADDRESS.RelationOS = EMPTY.
VERIFY	tblADDRESS.Verify = EMPTY.
STADDR2	tblADDRESS.STADDR2 = set as instructed above.
CITY	tblADDRESS.CITY = set as instructed above.
STATE	tblADDRESS.STATE = set as instructed above.
ZIPCODE	tblADDRESS.ZIPCODE = set as instructed above.
ADDRESSDETAIL	tblADDRESS.AddressDetail = 'MAIL'.
STADDR1	tblADDRESS.STADDR1 = set as instructed above.

TECHNICAL NOTES

280	**AddressPrevMailCollected**	Mailing Address was collected for SP in the previous round = tblADDRESS.STAddr1 ^= empty on tblADDRESS where (tblADDRESS.AddressType = 'MAIL' and tblADDRESS.AddressDetail = 'MAIL' and tblADDRESS.AddressRnd = previous round).
318	**AddressPrevMailing**	SP's previous round mailing address = tblADDRESS.STAddr1, STAddr2, City, State, Zipcode on tblADDRESS where (tblADDRESS.AddressType = 'MAIL' and tblADDRESS.AddressDetail = 'MAIL' & tblADDRESS.AddressRnd = previous round).
286	**AddressCurrentSP**	SP's current round home address = tblADDRESS.STAddr1, STAddr2, City, State, Zipcode on tblADDRESS where (tblADDRESS.AddressType = 'SP' & tblADDRESS.AddressDetail = 'SP' & tblADDRESS.AddrRost = '01' & tblADDRESS.AddressRnd = current round).
281	**AddressCurrentMail**	SP's current round mailing address = tblADDRESS.STAddr1, STAddr2, City, State, Zipcode on tblADDRESS where (tblADDRESS.AddressType = 'MAIL' & tblADDRESS.AddressDetail = 'MAIL' & tblADDRESS.AddressRnd = current round).

DESIGN NOTES

AV7

Design Screen Type: Yes/No

Fields:	**Field 1:**	**VERIFY**

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 SP's current round mailing address.

Display "mailing" in BOLD.

Multi Field display:

Roster/Grid Instructions:

Roster/Grid display:

Report display:

TEXT:

Context Header:

Int. Instr I:

Question Text: I would also like to verify [your/(SP's)] mailing address. I have it listed as ... [READ ADDRESS LISTED BELOW.]

Is this the correct mailing address for [you/(SP)]?

NAME: (SP)

MAILING ADDRESS 1: (MAILING ADDRESS LINE 1)

MAILING ADDRESS 2: (MAILING ADDRESS LINE 2)

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

Int. Instr II:

INPUT FIELDS / ROUTING

Field1:	**VERIFY**	(AVQ1085)

Cheshire Name: tblADDRESS.VERIFY.

First copied to tblICL.OKMAddr in transformation.
Then transformed to HRND.OKMADDR in Cheshire.

Item Text display:

Item Text:

Label:
Label Position:

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

Number	Label	Route
1	Yes	BOX AVEND - (AVQ1115)
	English text: YES	
2	No	AV8 - STADDR1 (AVQ1090)
	English text: NO	

Attribute	Route
Don't know	BOX AVEND - (AVQ1115)
Refusal	BOX AVEND - (AVQ1115)

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tblADDRESS where:

tblADDRESS.AddressRnd = current round,
tblADDRESS.AddressType = 'MAIL',,
tblADDRESS.AddressDetail = 'MAIL'.

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

| 281 | **AddressCurrentMail** | SP's current round mailing address = tblADDRESS.STAddr1, STAddr2, City, State, Zipcode on tblADDRESS where (tblADDRESS.AddressType = 'MAIL' & tblADDRESS.AddressDetail = 'MAIL' & tblADDRESS.AddressRnd = current round). |

DESIGN NOTES

VERIFYING SP'S MAILING ADDRESS.

AV8

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:

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:

TEXT:

Context Header:

Int. Instr I: ENTER CORRECT ADDRESS.

Question Text: What is [your/(SP's)] mailing address?

Int. Instr II: CLEAR ADDRESS LINE 2 IF NO LONGER APPLICABLE.

INPUT FIELDS / ROUTING

Field1:	**STADDR1**	(AVQ1090)

Cheshire Name:	tblADDRESS.STADDR1

Transformed to HOME.MSTADDR1 in Cheshire.

Item Text display:	Display SP's current mailing street address line 1, tblADDRESS.STAddr1, and allow field to be updated.

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.]	AV8 - STADDR2 (AVQ1095)

Attribute	Route
Don't know	AV8 - STADDR2 (AVQ1095)
Refusal	AV8 - STADDR2 (AVQ1095)

Field2:	**STADDR2**	(AVQ1095)	

Cheshire Name:	tblADDRESS.STADDR2
	Transformed to HOME.MSTADDR2 in Cheshire.
Item Text display:	Display SP's current mailing street address line 2, tblADDRESS.STAddr2, and 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.]	AV8 - CITY (AVQ1100)

Attribute	Route
Empty	AV8 - CITY (AVQ1100)
Don't know	AV8 - CITY (AVQ1100)
Refusal	AV8 - CITY (AVQ1100)

Field3: **CITY** (AVQ1100)

Cheshire Name: tblADDRESS.CITY

  Transformed to HOME.MCITY in Cheshire.

Item Text display: Display SP's current mailing address city,
tblADDRESS.City, and allow field to be updated.

Item Text:

Label: CITY:
Label Position: Left

Field Type: String
Type Name: TCity **FieldSize:** 20
Answers Allowed: 1 **Min Value:**
Drop Down List: No **Max Value:**
Lookup File: No **Mask:**
Lookup File Name:

Number	Label	Route
1	[Continuous answer.]	AV8 - STATE (AVQ1105)

Attribute	Route
Don't know	AV8 - STATE (AVQ1105)
Refusal	AV8 - STATE (AVQ1105)

| **Field4:** | **STATE** | (AVQ1105) |

| **Cheshire Name:** | tblADDRESS.STATE |

Transformed to HOME.MSTATE in Cheshire.

| **Item Text display:** | Display SP's current mailing address state, tblADDRESS.State, and allow field to be updated. |

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 Name:			

Number	Label	Route
1	[Continuous answer.]	AV8 - ZIPCODE (AVQ1110)

Attribute	Route
Don't know	AV8 - ZIPCODE (AVQ1110)
Refusal	AV8 - ZIPCODE (AVQ1110)

Field5:	**ZIPCODE**	(AVQ1110)

Cheshire Name:	tblADDRESS.ZIPCODE
	Transformed to HOME.MZIPCODE in Cheshire.
Item Text display:	Display SP's current mailing address zipcode, tblADDRESS.Zipcode, and allow field to be updated.
Item Text:	
Label:	ZIPCODE:
Label Position:	Left

Field Type:	Integer	**FieldSize:**	5
Type Name:	TZipcodeInt	**Min Value:**	00000
Answers Allowed:	1	**Max Value:**	99999
Drop Down List:	No	**Mask:**	
Lookup File:	No		
Lookup File Name:			

Number	Label	Route
1	[Continuous answer.]	BOX AVEND - (AVQ1115)

Attribute	Route
Don't know	BOX AVEND - (AVQ1115)
Refusal	BOX AVEND - (AVQ1115)

BACKGROUND VARIABLE ASSIGNMENTS

Collect on tblADDRESS where:

tblADDRESS.AddressRnd = current round,
tblADDRESS.AddressType = 'MAIL',,
tblADDRESS.AddressDetail = 'MAIL'.

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

See detailed instructions below.

STAddr2	If AV8 - STADDR2 is cleared, set tblADDRESS.STADDR2 = empty.

SOFT EDIT CHECKS

HARD EDIT CHECKS

TECHNICAL NOTES

DESIGN NOTES

UPDATING SP'S MAILING ADDRESS.

BOX AVEND

BOX INSTRUCTIONS

(AVQ1115)   GO TO NEXT SECTION .

ASSIGNMENTS

TECHNICAL NOTES

DESIGN NOTES