

## **Interconnect Mediated Access (IMA) GUI Screen Print Analysis Screen Field Population**

### Overview

IMA GUI screen data fields can be populated via three methods:

1. Auto-population – IMA application automatically populates the respective field(s) with the appropriate data independent of any end user action.
2. Pre-population – an end user selects an option from a drop down list and the respective field(s) are populated with the appropriate data.
3. Manually population – an end user manually enters the data in to the respective field(s).

### Document layout

This document was designed to (1) present the flow of Pre-Order transactions that provide auto-populated and/or pre-populated data to other Pre-Order and/or Order transactions and then (2) present the flow of Order transactions that provide auto-populated and/or pre-populated data to Order transactions.

### Legend

- Screen names are in **Bold**.
- Field names are underlined.
- Links , Buttons and Tabs are in “quotes”
- Field values are in ‘quotes’
- Changes are noted in **Yellow highlight** (for IMA Release 9.0)

Note: The account name, address and telephone number used in this document is from a Qwest internal test account.

**Interconnect Mediated Access (IMA)  
Log In Screen**



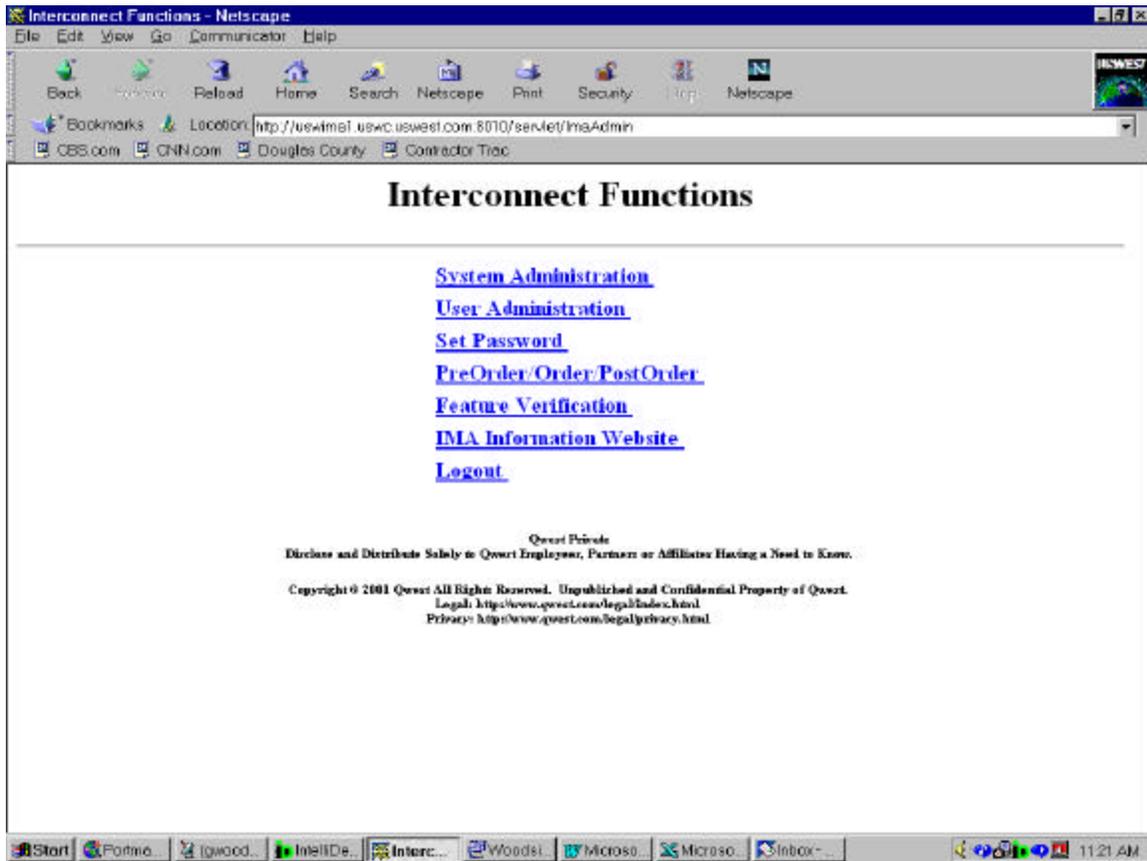
Manually populated fields:

- Corporate Id
- Username
- Password

Action:

- Click "Login" button

### Interconnect Functions Screen



Action:

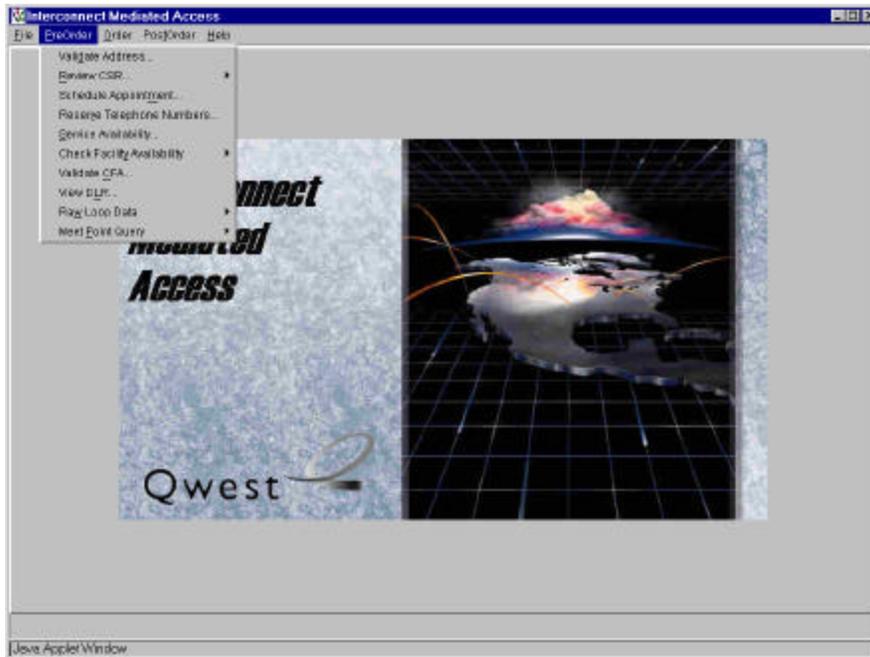
- Click "PreOrder/Order/PostOrder" link

IMA Pre-Order, Order, Post-Order Access Screen



Action:

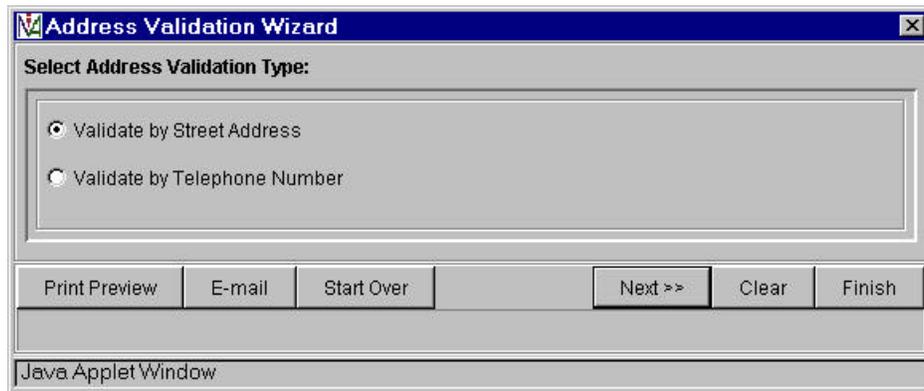
- Click "PreOrder" link



Action:

- Click "Address Validation" link

### Pre-Order Select Address Validation Type Screen



The screenshot shows a Java Applet Window titled "Address Validation Wizard". The window has a blue title bar with a close button. The main content area is titled "Select Address Validation Type:" and contains two radio button options: "Validate by Street Address" (which is selected) and "Validate by Telephone Number". Below the options is a row of buttons: "Print Preview", "E-mail", "Start Over", "Next >>", "Clear", and "Finish". The "Next >>" button is highlighted. At the bottom of the window, the text "Java Applet Window" is visible.

**Action:**

- Select "Validate by Street Address" or "Validate by Telephone Number"
- Click "Next>>" button

Note: Validation by Street Address will be used for this example.

### Pre-Order Address Validation Input Screen

**Address Validation Wizard**  
Address Validation by Street Address

LNAME:  
Gladus Iola

Validated Addresses:  
No Validated Address

AFT: SAPR: SANO: SASF:  
1026

SASD: SASN: SATH: SASS:  
Blus Island Ave

LD1: LV1: LD2: LV2: LD3: LV3: AHN: ROUTE: BOX:

CITY: STATE: ZIP:  
Las Vegas NM

CALA/SAGA:  
NM (NMX) - New Mexico

Select Supplemental

Print Preview E-mail Start Over << Previous Next >> Clear Finish

Java Applet Window

#### Pre-populated fields:

- Select **AFT** (Address Format Type) from drop down list if required
- Select **SASD** (Street Direction) from drop down list.
- Select **LD1**(Unit), **LD2** (floor), **LD3** (building) from drop down list (LD = Location Designator) if required

#### Manually populated fields:

- Customer Name in **LNAME** Field
- Appropriate Customer street address in **SAPR, SANO, SASF, SASN, SATH, SASS, LV1, LV2, LV3 AHN, ROUTE, BOX, CITY, STATE, ZIP** (LV is the Living Value associated with LD1, LD2, LD3)

#### Action:

- Click "Next>>" button.

**Pre-Order Address Validation Response Screen**

Address Validation Wizard  
Address Validation Response

1 of 2

Add Clear Current Clear Current Delete

WTN: TN STATUS: LNAME:  
- - working Non-Published

Validated Addresses:  
1026 BLUE ISLAND AVE, LAS VEGAS NM, 87701, NMX

SAPR: SANO: SASF:  
1026

SASD: SASN: SATH: SASS:  
BLUE ISLAND AVE

LD1: LV1: LD2: LV2: LD3: LV3: AHN: ROUTE: BOX:

CITY: STATE: ZIP:  
LAS VEGAS NM 87701

CALWAGAG:  
NM (NM0) - New Mexico Select Departmental

Descriptive:

Print Preview E-mail Start Over << Previous Clear Finish

Java Applet Window

**Action:**

- For addresses with multiple TNs – view each TN status through the slide bar above the WTN field
- Click “Finish” button and return to IMA **Pre-Order, Order, Post-Order Access Screen**

The Pre-Order Address Validation query provides address field data for the following screens:

- Pre-Order **Review Customer Service Record (CSR)**
- Pre-Order **TN Availability**
- Pre-Order **Check Facility Availability**
  - **Design Services Facility Request**
  - **High Capacity Facilities Request**
  - **Convert POTS to Unbundled loop Request**
  - **POTS Facility Request**
  - **ISDN Facilities Request**
  - **Unbundled ADSL Loop Qualification**
  - **Qwest DSL Facilities Request**
- Order - **End User** Form
- Order – **Resale Private Line** Form
- Order – **Resale Form** Form

IMA Pre-Order, Order, Post-Order Access Screen



Action:

- Click "PreOrder" link



Action:

- Click "Review CSR" link
- Click "Review Full CSR" link

### Pre-Order Review CSR Input Screen

Review Full CSR Wizard

Review Full CSR

AGAUTH: [dropdown] DATED: JJ AUTHNM: [text field]

WTN: - - ECCKT: (N=n>AAAA,NNN>n>n>.AA) [text field]

Request USOC Descriptions: [dropdown]

Customer Name: Gladus Iola

Validated Addresses: [dropdown: No Validated Address]

AFT: [dropdown] SAPR: [text field] SANO: [text field] SASF: [text field]

SASD: [dropdown] SASN: [text field] SATH: [text field] SASS: [dropdown]

CITY: [text field] STATE: [dropdown]

Print Preview E-mail Start Over Next >> Clear Finish

Java Applet Window

#### Auto-populated fields:

- Select **AFT** (Address Format Type) from drop down list if required
- Customer Name (from **Pre-Order Address Validation Input Screen**)

#### Pre-populated fields:

- Appropriate address fields are validated from the **Pre-Order Address Validation Input Screen** (SAPR, SANO, SASF, SASD, SASN, SATH, SASS, CITY, STATE)

#### Manually populated fields:

- AGAUTH, DATED, AUTHNM, WTN (OR ECCKT)

#### Action:

- Click "Next>>" button

### Pre-Order Review CSR Response Screen

Review Full CSR Wizard  
Review Full CSR - Response

AN: 505-454-1371 Cust Code: 985 Line Status: LIVE  
Name: Gladus Iola  
ECCKT:   
Summary Billing Number:   
Orig. Svc. Established: 2-7-01 Class Of Svc: 1FR Reseller ID:   
Complete Customer Record Displayed

Listing Billing Service and Equipment

LIST (NON-LIST) IOLA, GLADUS  
LA 1026 BLUE ISLAND AVE, LAS VEGAS

Print Preview E-mail Start Over << Previous Finish

Java Applet Window

Action:

- Click "Finish" button and return to IMA **Pre-Order, Order, Post-Order Access Screen**

The Pre-Order Review CSR query provides the following field data to the Order - **End User Form:**

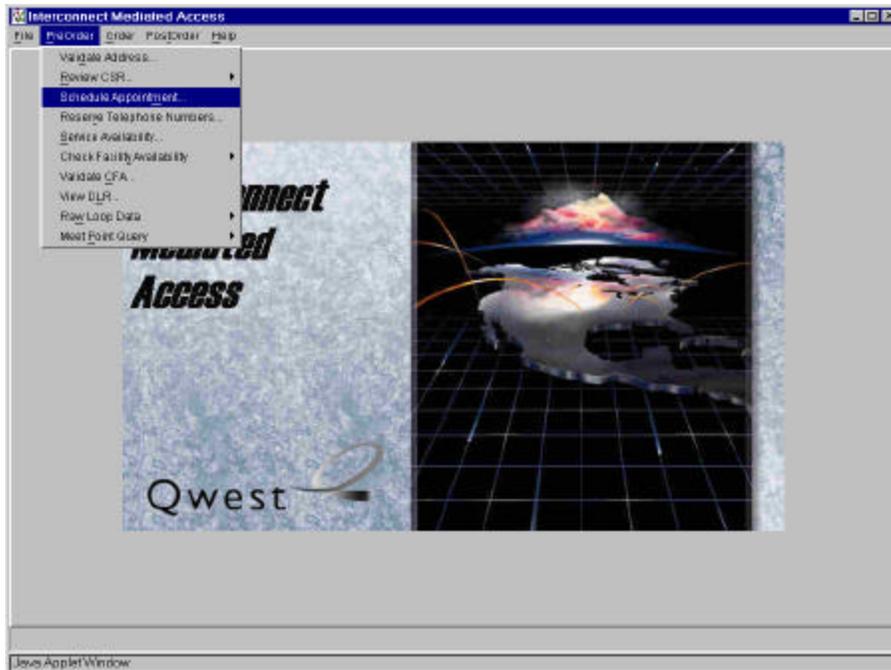
- Authorization data
- WTN or ECCKT data

IMA Pre-Order, Order, Post-Order Access Screen



Action:

- Click "PreOrder" link



Action:

- Click "Schedule Appointment.." link

Pre-Order Appointment Scheduling Screen

The screenshot shows a Java Applet Window titled "Appointment Scheduling". It has three tabs: "Calendar", "Reservation", and "Confirmation", with "Reservation" selected. The form contains the following fields and controls:

- PON:** Text box containing "FEB020602a" and a "Check for Existing Appointment" button.
- WTN or NPANXX:** Text box containing "505-454-1371" and **# Of Lines:** text box containing "1".
- # Of Jacks:** Text box (empty) and **TXTYP:** dropdown menu showing "D - Other Products".
- Type of Service:** dropdown menu showing "1 - Business" and **NC Code:** text box (empty).
- Enter Other Work Required USOC:** Text box (empty) with "Add" and "Delete" buttons.
- Other work Required USOCs:** List box (empty).
- General** and **Specific** tabs, with "General" selected.
- Reserve Available Appointment** button.
- Footer buttons: "Print Preview", "E-mail", "Clear", and "Close".

At the bottom of the window, it says "Java Applet Window".

Pre-populated fields:

- Select Type of Service from drop down list.

Manually fields:

- PON
- WTN or NPANXX
- # OF LINES

Action:

- Click "Reserve Available Appointment" button

### Pre-Order Appointment Scheduling Response Screen

Appointment Scheduling

Calendar Reservation Confirmation

PON: FEB020602a

Confirmation Number: H60KN73A01

Completion Date: 20020212

Completion Time:

After - Before Time: 1700-0000

To select a different appointment, use the 'Reservation' tab

Print Preview E-mail Clear Close

Java Applet Window

Action:

- Click "Close" button and return to IMA **Pre-Order, Order, Post-Order Access Screen**

The Pre-Order Appointment Scheduling query provides:

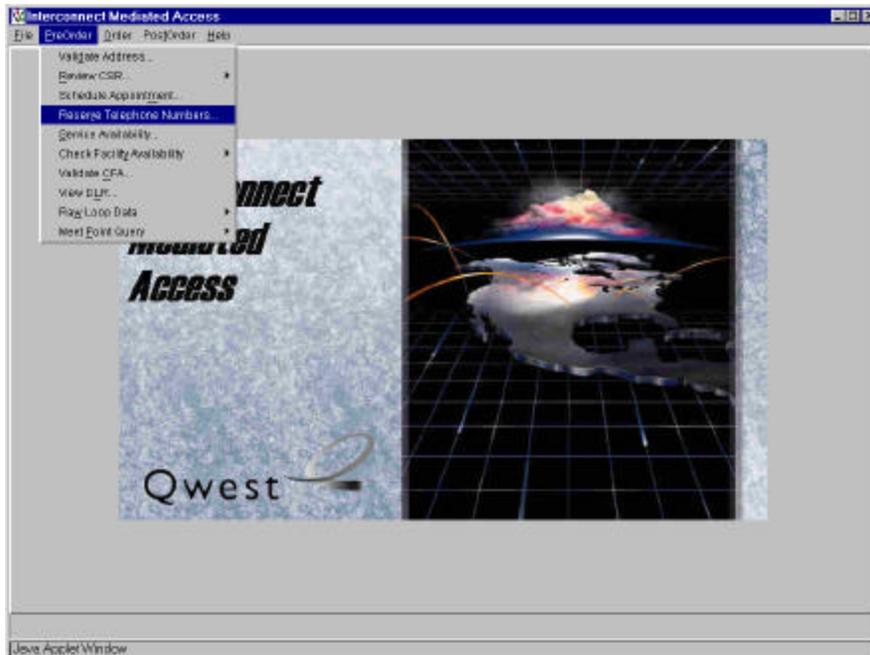
- PON data to the Pre-Order **Reserve Telephone Number and Order Information** screen
- DDD, APPTIME, and APTCON data to the Order - **Local Service Request (LSR)** Form.

IMA Pre-Order, Order, Post-Order Access Screen



Action:

- Click "PreOrder" link



Action:

- Click "Reserve Telephone Numbers.." link

### Pre-Order TN Availability Input Screen

**Administrative Section**

PON: FE020802a VER:

**TN Information**

Preferred NPA:  Preferred NXX:  Number of TNs: (GNR) 1 SCATEG: P - POTS

**Address Information** | Custom TN Information

Site ID: L5VGNMMA TTA: 425

Validated Addresses:  
1026 BLUE ISLAND AVE, LAS VEGAS NM, 87701, NM

AFT:  SADR:  SANO:  SASF:  Maximum Length = 5

SASD:  SASN: BLUE ISLAND SATH:  SASS:

LD1:  LV1:  LD2:  LV2:  LD3:  LV3:  AHN:  ROUTE:  BOX:

CITY: LAS VEGAS STATE: NM ZIP: 87701

CALAGAGA: NM (NMS) - New Mexico

**Response Section**

Telephone Numbers | Current Status | Custom?

Java Applet Window

#### Auto-Populated fields:

- PON (from **Pre-Order Schedule Appointment Scheduling Screen**)
- NUMBER OF LINES set to 1 (change quantity from drop down list)

#### Pre-populated fields: (from **Pre-Order Address Validation Input Screen**, if address is validated)

- Select AFT (Address Format Type) from drop down list if required
- Appropriate address fields from Validated Address drop down list (Note new LD & LV fields)
- SITE ID when address is selected from Validated Address drop down list
- TTA when address is selected from Validated Address drop down list
- SCATEG from drop down list

#### Manual populated fields:

- Preferred NPA - optional
- Preferred NXX - optional

#### Action:

- Click "Get TN List" button

Pre-Order TN Availability Selection Screen

**Administrative Section**

PON: FEB020602a VER:

**TN Information**

Preferred NPA:  Preferred NXX:  Number of TNs (QNR): 1 SCATEG: P - POTS

**Address Information** **Custom TN Information**

Site ID: LASVONMMA TTA: 426

Validated Addresses:  
1026 BLUE ISLAND AVE, LAS VEGAS NM, 87701, NM00

AFT:  BAPR:  SAND: 1026 SASF:

SABD:  SASN: BLUE ISLAND SATH: AVE SASB:

LD1:  LV1:  LD2:  LV2:  LD3:  LV3:  AHN:  ROUTE:  BOX:

CITY: LAS VEGAS STATE: NM ZIP: 87701

CALWASA: NM (NM00) - New Mexico

**Response Section**

Telephone Numbers	Current Status	Custom?
505-454-1015	AVAILABLE	
505-454-0623	AVAILABLE	
505-454-0656	CANCELED	

Java Applet Window

Action:

- Highlight Telephone number available
- Click "Select Highlighted TNs" button

TN Availability Selection screen

**Administrative Section**

PON: FEB020602a VER:

**TN Information**

Preferred NPA:  Preferred NXX:  Number of TNs (QNR): 1 SCATEG: P-POTS

**Address Information** **Custom TN Information**

Site ID: LB08MMMA TTA: 425

Validated Addresses:  
1026 BLUE ISLAND AVE, LAS VEGAS, NM 87701, NM

AFT:  SAPP:  SAND: 1026 SASF:

SASD:  SASN: BLUE ISLAND SATH: RVE SASS:

LD1:  LV1:  LD2:  LV2:  LD3:  LV3:  AHN:  ROUTE:  BOX:

CITY: LAS VEGAS STATE: NM ZIP: 87701

CALASAGA: NM (NM10 - New Mexico)

**Response Section**

Telephone Numbers	Current Status	Custom?
505-454-1015	SELECTED	<input type="checkbox"/>
505-454-0823	CANCELED	<input type="checkbox"/>
505-454-0659	CANCELED	<input type="checkbox"/>

Java Applet Window

Action:

- Click “Close” button and return to IMA **Pre-Order, Order, Post-Order Access Screen**

The Pre-Order TN Availability provides TNList for the :

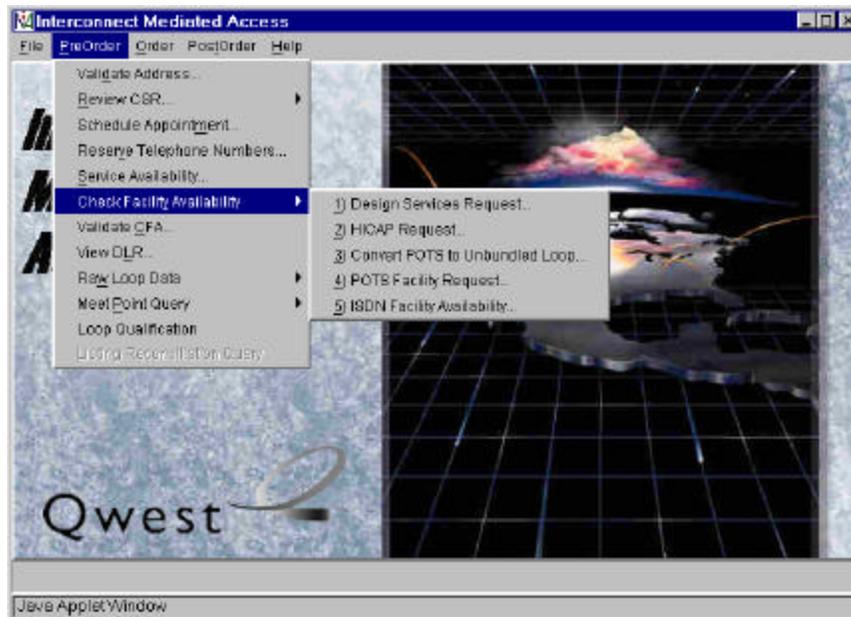
- Order – **Resale** Form (POTS)
- Order – **Port Service** Form

### IMA Pre-Order, Order, Post-Order Access Screen



Action:

- Click "PreOrder" link



Action:

- Click "Check Facility Availability" link
- Click "Design Services Facility Request.." link

Note: Unbundled ADSL Loop Qualification and Qwest DSL Loop Qualification have been removed from the "Check Facility Availability" link and are now executed through the "Loop Qualification" link.

**Pre-Order Design Services Facility Request Input Screen:**

The screenshot shows a Java Applet Window titled "Design Service Facility Availability Request Wizard". The main content area is titled "Design Services Facility Request" and contains the following elements:

- An unchecked checkbox labeled "Include Location Z".
- Three tabs: "Main", "Location A", and "Location Z". The "Location A" tab is currently selected.
- A section titled "Service Request Data" containing:
  - Quantity of Circuits Requested:  Class of Service:  Assignable USOC:
  - Service Code:  Mux Location:
- A section titled "CFA Data" containing:
  - Fac. Designation:  Fac. Type:  Channel:
  - Location A:  Location Z:

At the bottom of the window, there is a row of buttons: "Print Preview", "E-mail", "Start Over", "Next >>", "Clear", and "Finish". The "Next >>" button is highlighted.

Pre-populated fields:

- Quantity of Circuits Requested defaults to a value of '1' but can be manually changed.

Action:

- Click "Location A" Tab

Location A Tab

The screenshot shows a Java Applet window titled "Design Service Facility Availability Request Wizard". The main window is titled "Design Services Facility Request" and has a tabbed interface with "Main", "Location A", and "Location Z" tabs. The "Location A" tab is active. At the top left, there is a checkbox labeled "Include Location Z" which is unchecked. Below the tabs, there is a section for "Validated Addresses:" with a dropdown menu showing "1026 BLUE ISLAND AVE, LAS VEGAS NM,87701,NMX". Below this are several input fields: "AFT:" (a dropdown menu), "SAPR:" (a text box), "SANO:" (a text box containing "1026"), and "SASF:" (a text box). Further down are "SASD:" (a dropdown menu), "SASN:" (a text box containing "BLUE ISLAND"), "SATH:" (a text box containing "AVE"), and "SASS:" (a dropdown menu). Below these are "LD1:" (a dropdown menu), "LV1:" (a text box), "LD2:" (a dropdown menu), "LV2:" (a text box), "LD3:" (a dropdown menu), "LV3:" (a text box), "AHN:" (a text box), "ROUTE:" (a text box), and "BOX:" (a text box). The "CITY:" field contains "LAS VEGAS", "STATE:" contains "NM", and "ZIP:" contains "87701". At the bottom of the form area is a "CALASAGA:" dropdown menu showing "NM (NMX) - New Mexico" and a "Select Supplemental" button. At the bottom of the window, there is a navigation bar with buttons for "Print Preview", "E-mail", "Start Over", "Next >>", "Clear", and "Finish". The status bar at the very bottom indicates "Java Applet Window".

Pre-populated fields:

- Appropriate address fields from **Pre-Order Address Validation Input Screen**, if address is validated (Note new LD & LV fields)

Action:

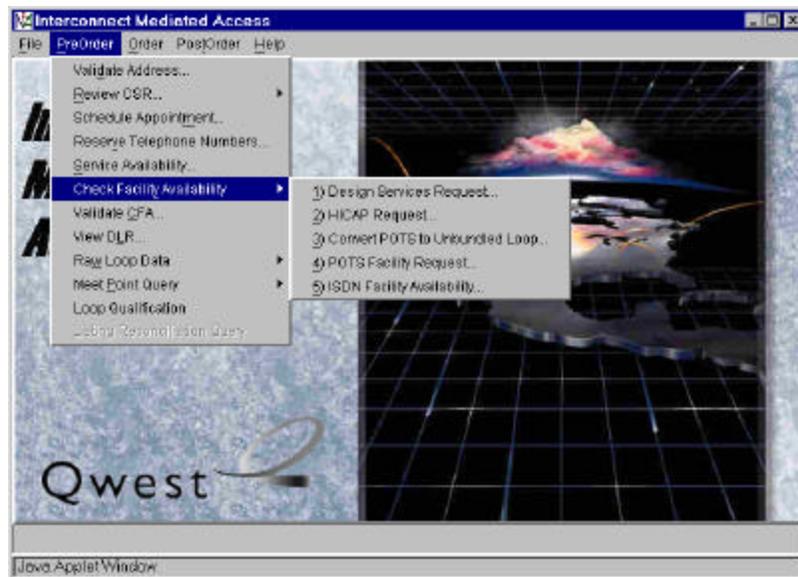
- Select "Next>>" button, proceed with Facility Available Query and return to IMA **Pre-Order, Order, Post-Order Access Screen**

### IMA Pre-Order, Order, Post-Order Access Screen



Action:

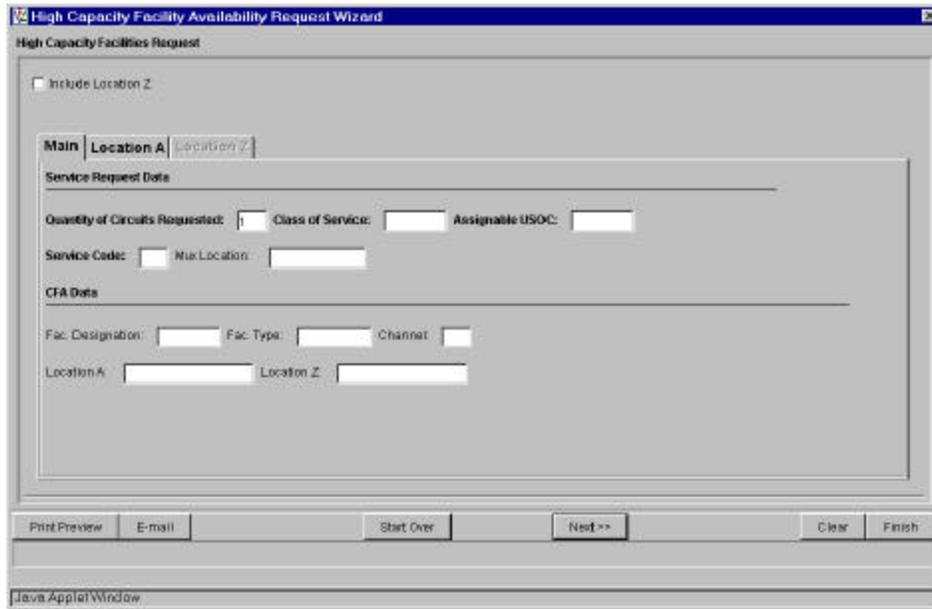
- Click "PreOrder" link



Action:

- Click "Check Facility Availability" link
- Click "HICAP Request.." link

**Pre-Order High Capacity Facility Availability Request Wizard Request Screen**

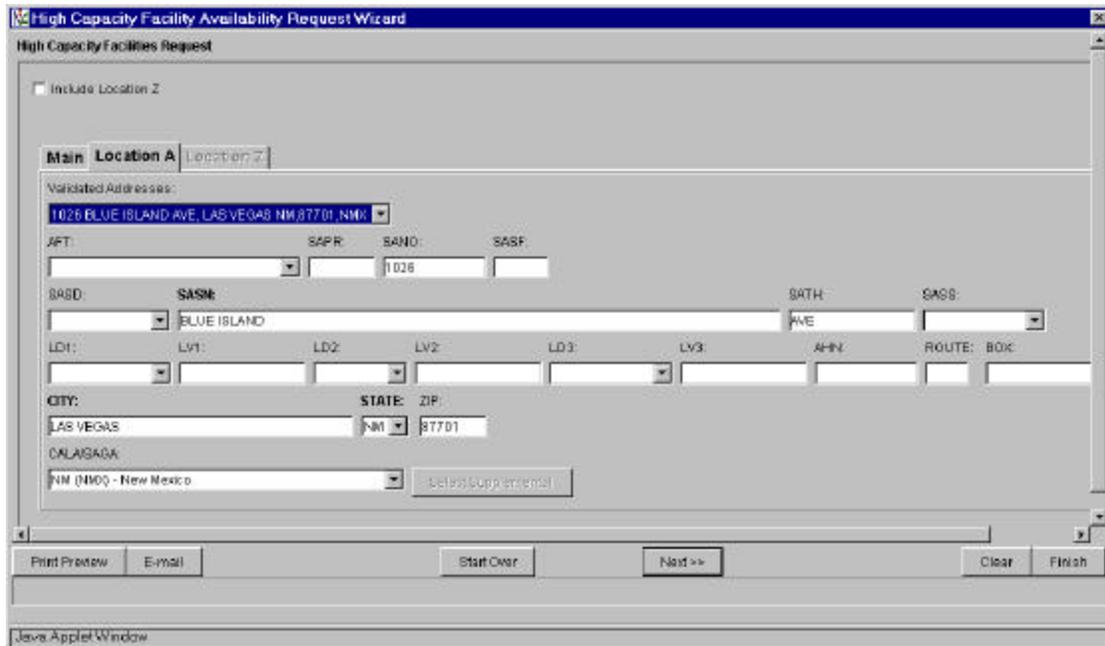


Pre-populated fields:

- Quantity of Circuits Requested defaults to a value of '1' but can be manually changed

Action:

- Select "Location A" tab



Pre-populated fields:

- Appropriate address fields from **Pre-Order Address Validation Input Screen**, if address is validated (Note new LD & LV fields)

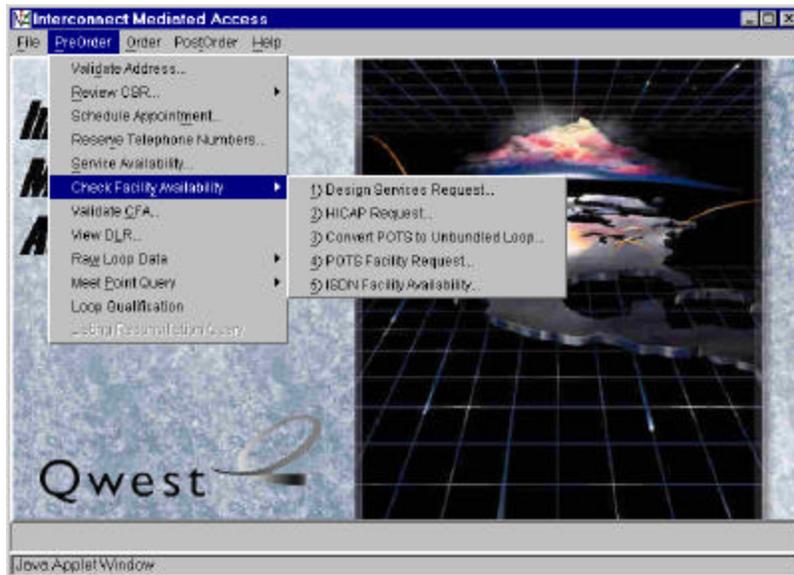
Action:

- Select "Next>>" button, proceed with Facility Available Query and return to IMA **Pre-Order, Order, Post-Order Access Screen**

IMA Pre-Order, Order, Post-Order Access Screen



Action:  
Click "PreOrder" link



- Action:
- Click "Check Facility Availability" link
  - Click "Convert POTS to Unbundled Loop Request.." link

### Pre-order Unbundled loop Qualification Facility Availability Request Screen

Unbundled Loop Qualification Facility Availability Request Wizard  
Convert POTS to Unbundled Loop Request

Loop Characteristic: L - Loaded

Address Request | TN Request | Circuit ID Request

Validated Addresses:  
No Validated Address

AFT: SAPR: SAND: SAGF:

SASD: SASN: Maximum Length = 5 BATH: SASS:

LD1: LV1: LD2: LV2: LD3: LV3: AHN: ROUTE: BOX:

CITY: STATE: ZIP:

CALA/SAGA: Select Supplemental

Print Preview E-mail Start Over Next >> Clear Finish

Java Applet Window

#### Pre-populated fields:

- Loop Characteristic field defaults to 'L-Loaded' but can access drop down list and change to 'N-Non-Loaded' or 'D-Does Not Matter'
- Appropriate address fields from **Pre-Order Address Validation Input Screen**, if address is validated (Note new LD & LV fields)

#### Action:

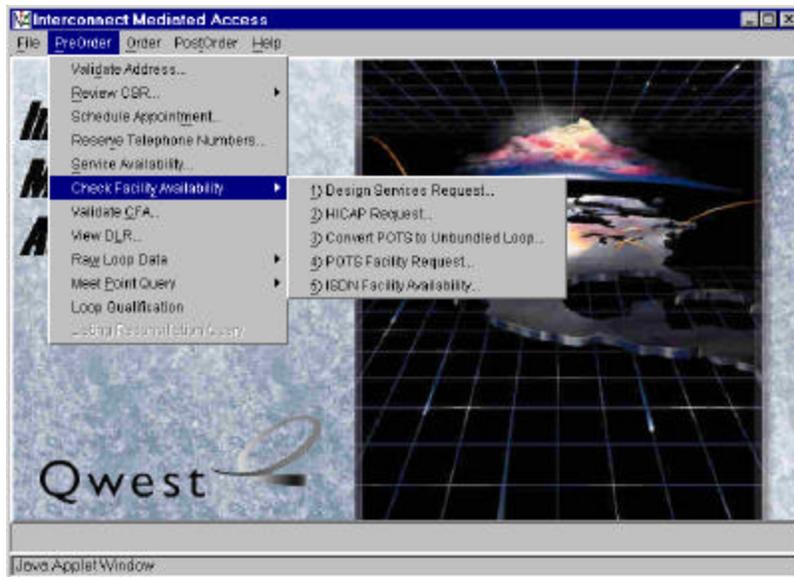
- Select "Next>>" button, proceed with Facility Available Query and return to IMA **Pre-Order, Order, Post-Order Access Screen.**

### IMA Pre-Order, Order, Post-Order Access Screen



Action:

- Click "PreOrder" link



Action:

- Click "Check Facility Availability" link
- Click "POTS Facility Request.." link

### Pre-Order POTS Facility Availability Request Screen

POTS Facility Availability Request Wizard

POTS Facility Request

Quantity of Lines Requested: 1 Local Service Office: 505425

Address Request | TN Request

Validated Addresses:

1026 BLUE ISLAND AVE, LAS VEGAS, NM, 87701, NM00

AFT: SAGR: SAND: SAGF:

SASD: SASN: SATH: SASS:

LD1: LV1: LD2: LV2: Maximum Length = 50: LV3: AHN: ROUTE: BOX:

CITY: STATE: ZIP:

LAS VEGAS NM 87701

CALAFSAGA:

NM (NM00 - NEW MEXICO) [Select Supplemental]

Print Preview E-mail Start Over Next >> Clear Finish

Java Applet Window

#### Pre-populated fields:

- Quantity of Lines Requested defaults to a value of '1' but can be manually change
- Local Service Office from **Pre-Order Address Validation Input Screen**, if address is validated
- Appropriate address fields from **Pre-Order Address Validation Input Screen**, if address is validated (Note new LD & LV fields)

#### Action:

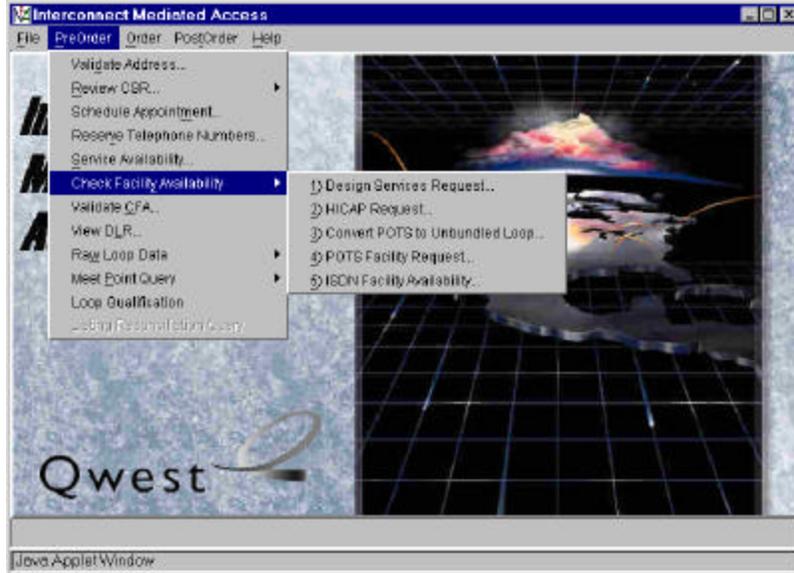
- Select "Next>>" key, proceed with Facility Available Query and return to IMA **Pre-Order, Order, Post-Order Access Screen**.

### IMA Pre-Order, Order, Post-Order Access Screen



Action:

- Click "PreOrder" link



Action:

- Click "Check Facility Availability" link
- Click "ISDN Loop Qualification.." link

### Pre-Order ISDN Loop Qualification Facility Availability Request Screen

The screenshot shows a Java Applet window titled "ISDN Facility Availability Request Wizard". The main form is titled "ISDN Facilities Request". At the top, there is a field for "Quantity of Lines Requested" with a value of "1". Below this is a section for "Validated Addresses" with a dropdown menu showing "1028 BLUE ISLAND AVE, LAS VEGAS NM 87701, NM". The form is divided into several sections for address details: "APT" (with sub-fields SAPR, SAND, SASF), "BUSD" (with sub-fields SASH, SATH, SASS), "LD1" through "LD3" (with sub-fields LV1, LV2, LV3), "CITY" (LAS VEGAS), "STATE" (NM), "ZIP" (87701), and "CALASAGA" (NM (NM) - New Mexico). There is a "Local Service Office" field with the value "805425". At the bottom of the form are buttons for "Print Preview", "E-mail", "Start Over", "Next >>", "Clear", and "Finish".

#### Pre-populated fields:

- Quantity of Lines Requested defaults to a value of '1' but can be manually change
- Appropriate address fields from **Pre-Order Address Validation Input Screen**, if address is validated (Note new LD & LV fields)

#### Action:

- Select "Next>>" button, proceed with Facility Available Query and return to IMA **Pre-Order, Order, Post-Order Access Screen**.

IMA Pre-Order, Order, Post-Order Access Screen



Action:

- Click "PreOrder" link



Action:

- Click "Loop Qualification" link

### Loop Qualification Request Screen

Note this is for **all** Loop Qualifications – Unbundled ADSL Loop Qualification and Qwest DSL Loop Qualification used to be executed through “Check Facility Availability” link.

Auto-populated fields:

- **MS** (Market Segment) field defaults to ‘A-Resale’ but can change to ‘B-Unbundled’ from the drop down list

Pre-populated fields:

- Appropriate address fields from **Pre-Order Address Validation Input Screen**, if address is validated (Note new LD & LV fields)

Manual populated fields (if applicable):

- **NC** (Network Channel)
- **NCI** (Network Channel Interface)
- For ADSL only – **Quantity of Lines**
- For ADSL only – **Qualify Working TNs**
- Select **AFT** (Address Format Type) from drop down list if required

Action:

Select “Next>>” button

**Loop Qualification Response Screen  
(With Default Loop Qualification TAB)**

Response will vary based upon parameters imputed in the request screen.  
This is a response for a Resale Loop Qualification.

**Action:**

- Click "Loop Data" button to return loop related data
- Click "Finish" button and return to IMA Pre-Order, Order, Post-Order Access Screen

**Loop Qualification Response Screen  
(With Loop Data TAB)**

The screenshot shows a software interface with two tabs: "Loop Qualification" and "Loop Data". The "Loop Qualification" tab is selected. The interface contains several input fields and controls:

- LST: Text box containing "LSYONMMA"
- POPRES: Checked checkbox
- ELL: Text box containing "7.000k"
- RSUIND: Checked checkbox
- LLT: Checked checkbox
- LL: Text box containing "7.000k"
- LLO: Vertical spinner control with values 2607.000kf, 2400.000kf, 2200.000kf, and 1900.000kf
- LCQ: Unchecked checkbox
- LCT: Vertical spinner control
- BTQ: Checked checkbox
- FILPCP: Checked checkbox
- F2LPCP: Unchecked checkbox

Note: This is the last of the Pre-Order screens.

IMA Pre-Order, Order, Post-Order Access Screen



Action:  
Click "Order" link



Action:  
• Click "New Order" link

**Order Information for New LSR Option**

The screenshot shows the 'Order Information for New LSR' form with the following fields populated:

- PON: FEB020602a
- VER: [empty]
- REQTYP: [empty]
- Activity: [empty]
- TOS: None
- BAN: [empty]

The 'Form Name' table is empty. Buttons at the bottom include Print Preview, E-mail, Save, Submit, Clear, Reset, and Close.

Auto-populated fields:

- PON ( from **Pre-Order Schedule Appointment Scheduling Screen** or **Pre-Order TN Availability Selection Screen**)

The screenshot shows the 'Order Information for New LSR' form with the following fields populated:

- PON: FEB020602a
- VER: 01
- REQTYP: E - Resale (POTS,PAL, PBX, ISDN, and Qwest DSL)
- Activity: V - Conversion as specified /DL
- TOS: TBF - Business, Single-Line, Flat Rate
- BAN: [empty]

The 'Form Name' table is populated with the following data:

Form Name	Required	Include
Local Service Request	Yes	Yes
End User	Yes	Yes
Resale Form	Yes	Yes
Listing Forms	Yes	Yes

An arrow points from a text box on the right to the 'Local Service Request' row in the table. Buttons at the bottom include Print Preview, E-mail, Save, Submit, Clear, Reset, and Close.

**Local Service Request & End User Forms** are not product specific and are not repeated in this document for each product presented.

Pre-populated fields:

- Select REQTYP from drop down list
- Select Activity from drop down list
- Select TOS from drop down list

Manually populated fields:

- Enter VER if appropriate

Action:

- From the “Form Name” list highlight Form to edit and press “Edit Form” button

**Local Service Request Form - Admin  
(Generic Copy)**

The screenshot shows a Java Applet window titled "Local Service Request". The "Administrative Section" contains the following fields:

- CCNA: PON: FEB020602a
- VER: 01
- LBR NO: [empty]
- LOCQTY: HTQTY: [empty]
- AN (NNN-099-999-999): 505-454-1371-985
- NAN: [empty]

Navigation tabs: Admin | Billing | Contact | Hunting | Remarks

PO\_uL: DIT SENT: 200202071426

DSPTCH: DDD: 200202012

APPTIME: 1700-0000

APTCON: H60KNT3A01

DDDO: [empty]

DFDT: [empty]

PROJECT: [empty]

CHC: TEST

REQTYPE: EB

ACT: [checked]

CONMIND: [empty]

SUP: [empty]

EXP: [empty]

RTR: [empty]

CC: [empty]

RENG: [empty]

ALBR: [empty]

SCA: [empty]

AGAUTH: Y - Authorization on File

DATED: 2002/01/30

AUTHNM: restart

PORTTYP: ACTL: [empty]

AI: [empty]

APDT: [empty]

LST: [empty]

LSO: [empty]

TOS: 1EF

SPEC: [empty]

NO: [empty]

NCI: [empty]

SECNOI: [empty]

RPON: [empty]

RORD: [empty]

Buttons: OK, Print Preview, E-mail, Clear, Reset, Cancel

Auto-populated fields:

- CCNA
- PON
- VER
- AN
- DDD
- APPTIME
- APTCON
- AGAUTH
- DATED
- AUTHEM

Note:

- PON / VER – auto-populated from **Order Information for New LSR Option Screen**
- AN / AGAUTH / DATED / AUTHNM - auto-populated from **Pre-order Review CSR Input Screen**
- DDD / APPTIME / APTCON - auto-populated from **Pre-order Schedule Appointment Scheduling Response Screen**

**Local Service Request Form - Billing  
(Generic Copy)**

**Local Service Request**

**Administrative Section**

CCNA PON VER LSR NO LOCQTY HTQTY  
X99 FEB020602a [ ] [ ] [ ] [ ]

AN (NNN-X99-9999-999) NAN  
505-454-1371-985 [ - - ]

**Admin Billing Contact Hunting Remarks**

BI1: BAN1: BI2: BAN2: BAPC: ACNA:  
[ ] [ ] [ ] [ ] [ ] [ ]

BILLNM: SBILLNM: TE:  
[ ] [ ] [ ]

STREET:  
[ ]

FLOOR: ROOM/MAIL STOP:  
[ ] [ ]

CITY: STATE: ZIP:  
[ ] [ ] [ ]

VTA:  
[ ]

OK Print Preview E-mail Clear Reset Cancel

Java Applet Window

**Local Service Request Form - Contact  
(Generic Copy)**

**Local Service Request**

**Administrative Section**

CCNA PON VER LSR NO LOCQTY HTQTY  
X99 FEB020602a [ ] [ ] [ ] 0

AN (NNN-X99-9999-999) NAN  
505-454-1371-985 [ - - ]

**Admin** **Billing** **Contact** **Hunting** **Remarks**

**Initiator** **Design Contact**

**INIT:** **TEL NO:**  
Prasannakumar G 303-896-8632-

**EMAIL:** **FAX NO:**  
pkkuma2@uswest.com 303-965-3601

**STREET:**  
1005 17th Street

**FLOOR:** **ROOM/MAIL STOP:**  
13 0

**CITY:** **STATE:** **ZIP:**  
Denver CO 80202

**IMPCON:** **TEL NO:** **PAGER:**  
[ ] [ - - - ] [ ]

**ALT IMPCON:** **TEL NO:** **PAGER:**  
[ ] [ - - - ] [ ]

OK Print Preview E-mail Clear Reset Cancel

Java Applet Window

Local Service Request Form - Hunting

**Local Service Request**

**Administrative Section**

CCNA PON VER LSR NO LOCQTY HTQTY  
X99 FEB020602a [ ] [ ] [ ] [ ]

AN (NNN-X99-9999-999) NAN  
505-454-1371-985 [ ] [ ]

**Admin** **Billing** **Contact** **Hunting** **Remarks**

0 of 0

Add Delete Current Clear Current Delete All

LOCNUM: HNUM: HA: HID: TLI:  
[ ] [ ] [ ] [ ] [ ]

HNTYP:  
[ ]

HTSEQ:  
[ ]

OK Print Preview E-mail Clear Reset Cancel

Java Applet Window

Local Service Request Form - Remarks

**Local Service Request**

**Administrative Section**

CCNA	PON	VER	LSR NO	LOCQTY	HTQTY
X99	FEB020602a				0

AN (NNN-X99-9999-999) NAN  
505-454-1371-985 - -

**Admin** **Billing** **Contact** **Hunting** **Remarks**

Remarks

Manual Ind Pending Order  
N - Remarks do not need manual attention

OK Print Preview E-mail Clear Reset Cancel

Java Applet Window

End User Form – Loc Access/Inside Wire  
(Generic Copy)

The screenshot shows a Java Applet window titled "End User". The main section is "Administrative Section" with fields for PON (FEB02002a), VER (AN (NNH-X99-9999-999)), and DQTY. Below this are tabs for "Loc Access/Inside Wire", "Billing", "Disconnect", and "Remarks". The "Loc Access/Inside Wire" tab is active, showing radio buttons for "First Location", "Second Location", and "Third Location". Under "First Location", there are sub-tabs for "First Location", "Second Location", "Third Location", and "Fourth Location". The "First Location" sub-tab is active, displaying fields for LOCNUM (001), Name (Gladus Isla), ANM, Validated Addresses (No Validated Address), AFT, SADR, SAND, SASF, SASD, SASN, SATH, SASS, LD1, LV1, LD2, LV2, LD3, LV3, AA, AHN, ROUTE, BOX, CITY, STATE, ZIP, CALR/SAGA, LCON, TEL NO, ACC, WSOP, WSOP TEL NO, OPE MFR, OPE MCD, and INV. At the bottom are buttons for "OK", "Print Preview", "E-mail", "Clear", "Reset", and "Cancel".

Auto-populated fields:

- PON
- VER
- AN
- Name

Pre-populated fields:

- Appropriate address fields from **Pre-Order Address Validation Input Screen**, if address is validated

Note:

- PON / VER – auto-populated from **Order Information for New LSR Option Screen**
- AN / Name - auto-populated from **Pre-order Review CSR Input Screen**

**End User Form – Billing  
(Generic Copy)**

The screenshot shows a web-based administrative form titled "End User". The form is divided into several sections and tabs. The "Administrative Section" at the top contains fields for PCN (FEB020602a), VER, AN (NNN-039-8888-888), and DQTY. Below this is a tabbed interface with "Billing" selected. The "Billing" section includes fields for EAN, FBI, BILLNM, SBILLNM, AFT, SAPP, SANO, SASF, SASD, SASN, SATH, SASS, FLOOR, ROOMMAIL STOP, CITY, STATE, ZIP, BILLCON, TEL NO, and SSN. At the bottom of the form are buttons for "OK", "Print Preview", "E-mail", "Clear", "Reset", and "Cancel". The status bar at the very bottom indicates "Java Applet Window".

No additional data on this screen

End User Form – Disconnect  
(Generic Copy)

The screenshot shows a Java Applet window titled "End User" with an "Administrative Section". At the top, there are fields for PCN (FE8020802a), VER (AN (NNNNX99-9999-999)), and DQTY (0). Below this is a tabbed interface with "Loc Access/Inside Wire", "Billing", "Disconnect" (selected), and "Remarks". The "Disconnect" section contains a "0 of 0" header and four buttons: "Add", "Delete Current", "Clear Current", and "Do 95%". Below these are fields for DNUM, DISC NBR, and TC OPT. Further down are fields for TC TO PRI, TC ID, TC NAME, and TC PER. A sub-section titled "0 of 0 - Secondary Transfer of Calls" contains another set of "Add", "Delete Current", "Clear Current", and "Do 95%" buttons, followed by fields for TC TO SEC, TC ID, and TC NAME. At the bottom of the window are buttons for "OK", "Print Preview", "Email", "Clear", "Reset", and "Cancel". The status bar at the very bottom reads "Java Applet Window".

No additional data on this screen

**End User Form – Remarks  
(Generic Copy)**

**End User**  
Administrative Section

PCN: FEB020802a    YER:     AN (NNN-XXX-XXXX-XXXX): 505-454-1371-985    DGT:

Loc Access/Inside Wire    Billing    Disconnect    **Remarks**

Remarks

Maximum Length = 255

Manual Ind  
N - Remarks do not need manual attention

OK    Print Preview    E-mail    Clear    Reset    Cancel

Java Applet Window

No additional data on this screen

**POTS Resale Form – Service  
(Product Specific)**

Auto-populated fields:

- PON
- VER
- AN

Pre-populated fields:

- Click “TN List” and select telephone number to populate in TNS field from **Pre-Order TN Availability Selection Screen**

Action:

- Click “Add” button
- Click TAB buttons to go to appropriate sections (i.e. “Secondary TC” TAB)

Note:

- PON / VER – auto-populated from **Order Information for New LSR Option Screen**
- AN - auto-populated from **Pre-order Review CSR Input Screen**
- TNS – pre-populated from **Pre-Order Reserve Telephone Number Screen**

**POTS Resale Form - Service: Three Additional TABS:**

*Secondary TC*

*Inside Wire*

*Features*

**POTS Resale Form – Remarks  
(Product Specific)**

The screenshot shows a Java Applet Window titled "Resale Form". The window is divided into several sections:

- Administrative Section:** Contains fields for "PON" (value: FEB020602a), "VER" (checkbox), "AN (NNN-X99-9999-999)" (value: 505-454-1371-985), and "RSQTY:" (value: 0).
- Service Remarks:** A tabbed interface with "Remarks" selected. It contains a large, empty text area for entering remarks.
- Manual Ind:** A dropdown menu currently set to "N - Remarks do not need manual attention".
- Buttons:** A row of buttons at the bottom: "OK", "Print Preview", "E-mail", "PreOrder", "Recap", "Clear", "Reset", and "Cancel".

No additional data on this screen

**Resale Private Line Form – Primary Loc  
(Product Specific)**

The screenshot shows a Java Applet window titled "Resale Private Line". The form is divided into several sections:

- Administrative Section:** Contains fields for PON (FEB020502a), VER (AN (NINX-99-9999-999)), and RSO TY: DQTY: (1).
- Primary Loc / Secondary Loc / Billing / Remarks / Primary / Secondary / Billing / Remarks:** A set of tabs for different data entry sections.
- Address Fields:** Includes LT: (Primary Loc), NAME, AAI, RLSO, ANV, Validated Addresses (1026 BLUE ISLAND AVE, LAS VEGAS NM, 87701, NM), AFT, SAPP, SAN0, SASF, BASD, BASN, BATH, BASS, LD1, LV1, LD2, LV2, LD3, LV3, AHN, ROUTE, BOX, CITY (LAS VEGAS), STATE (NM), ZIP (87701), and CALASAOA (NM (JMD) - New Mexico).
- Other Fields:** Includes ALOC, LOON, ACTEL NO, ALCON, AACTEL NO, MW0, and ACC.
- Buttons:** OK, Print Preview, E-mail, Clear, Reset, Cancel.

Auto-populated fields;

- PON
- VER
- AN

Pre-populated fields:

- Appropriate address fields
- For Primary Loc and Secondary Loc

Note:

- PON / VER – auto-populated from **Order Information for New LSR Option Screen**
- AN - auto-populated from **Pre-Order Review CSR Input Screen**
- Address related fields – **Pre-Order Address Validation Input Screen**, if address is validated

Resale Private Line Form – Secondary Loc  
(Product Specific)

Resale Private Line

Administrative Section

PCN: FEB020602a    VER: AN (NNN-008-9999-999)    REGTY: 1    DOTY: [ ]

506-464-1371-995

Primary Loc    Secondary Loc    Billing    Remarks    Primary Service    Secondary Service

0010

Add    Clear Current    Clear Current    Delete All

LIT: [ ]    LOCNUM: [ ]    SECLOC: [ ]    NAME: [ ]

AN: [ ]    RLSO: [ ]    ANN: [ ]

Validated Addresses:  
No Validated Address

AFT: [ ]    SAPP: [ ]    SANO: [ ]    SASF: [ ]

SASD: [ ]    SASN: [ ]    SATH: [ ]    SASS: [ ]

LD1: [ ]    LV1: [ ]    LD2: [ ]    LV2: [ ]    LD3: [ ]    LV3: [ ]    AHN: [ ]    ROUTE: [ ]    BOX: [ ]

CITY: [ ]    STATE: [ ]    ZIP: [ ]

CALASADA: [ ]    Select Suppliers

ALOC: [ ]    LCON: [ ]    ACTEL NO: [ ]

ALCON: [ ]    AACTEL NO: [ ]    IWO: [ ]

ACC: [ ]

OK    Print Preview    E-mail    Clear    Reset    Cancel

Java Applet Window

**Resale Private Line Form – Billing  
(Product Specific)**

The screenshot shows a Java Applet window titled "Resale Private Line". The window contains an "Administrative Section" with the following fields and tabs:

- Administrative Section:**
  - PN: FEB020502R
  - VER: AN (NNN-099-999-099)
  - RSQTY: 1
  - DQTY:
  - 505-454-1371-985
- Tabs:** Primary Loc, Secondary Loc, **Billing**, Remarks, Primary Service, Secondary Service
- Billing Fields:**
  - FBI: [Dropdown]
  - BILLNM: [Text]
  - SBILLNM: [Text]
  - AFT: [Dropdown]
  - SAPR: [Text]
  - SAND: [Text]
  - SABF: [Text]
  - SABD: [Dropdown]
  - SASN: [Text]
  - SATH: [Text]
  - SABB: [Dropdown]
  - FLOOR: [Text]
  - ROOMMAIL STOP: [Text]
  - CITY: [Text]
  - STATE: [Dropdown]
  - ZIP: [Text]
  - BILLCON: [Text]
  - TEL NO: [Text]
- Buttons:** OK, Print Preview, Email, Clear, Reset, Cancel

No additional data on this screen

**Resale Private Line Form – Remarks  
(Product Specific)**

The screenshot shows a web-based application window titled "Resale Private Line". The "Administrative Section" contains fields for PON (FEB020802a), VER (AN (NNN.X99.9299-999)), and AREA (605-454-1371-905). Below these are tabs for "Primary Loc", "Secondary Loc", "Billing", "Remarks", "Primary Service", and "Secondary Service". The "Remarks" tab is active, showing a large empty text area. Below the text area is a "Manual Ind" dropdown menu with the selected option "N - Remarks do not need manual attention". At the bottom of the window are buttons for "OK", "Print Preview", "E-mail", "Clear", "Reset", and "Cancel". The status bar at the bottom left reads "Java Applet Window".

No additional data on this screen

**Resale Private Line Form – Primary Service  
(Product Specific)**

The screenshot shows a Java Applet window titled "Resale Private Line". The interface is divided into several sections:

- Administrative Section:** Contains fields for PCN (FEB020802a), VER (AN (NNNNX99-9999-999)), and RBQTY (DQTY). A phone number field contains 505-454-1371-985.
- Navigation Tabs:** Primary Loc, Secondary Loc, Billing, Remarks, Primary Service (selected), and Secondary Service.
- Form Fields:** LNA (dropdown menu), SAN (text field), and a section for "0 of 0 - Inside Wire Jacks" containing "Add", "Delete Current", "Clear Current", and "Delete All" buttons, along with INJK and WJQ checkboxes.
- Additional Fields:** ECCICT (N\*nn\*AAAA\*NNN\*nnn\*.AA) and CFA (text fields).
- Buttons:** OK, Print Preview, E-mail, Clear, Reset, and Cancel.

At the bottom of the window, it says "Java Applet Window".

No additional data on this screen

**Resale Private Line Form – Secondary Service  
(Product Specific)**

The screenshot shows a web-based form titled "Resale Private Line". The "Administrative Section" includes fields for PCN (FE9020802a), VER AN (505-454-1371-985), and RSBTY: DQTY: (1, 1). Below this are tabs for "Primary Loc", "Secondary Loc", "Billing", "Remarks", "Primary Service", and "Secondary Service". The "Primary Service" tab is active, showing a list of "0 of 0" items with buttons for "Add", "Delete Current", "Clear Current", and "Delete All". Below the list are fields for LNA, LOCNUM, MKK, and IWJ0. At the bottom of the form are buttons for "OK", "Print Preview", "E-mail", "Clear", "Reset", and "Cancel". The footer of the window reads "Java Applet Window".

No additional data on this screen

**Loop Service Form – Service  
(Product Specific)**

**Loop Service**

**Administrative Section**

PON: FEB020602a    VER:    AN (NNN-X99-9999-999): 505-454-1371-985    LQTY: 0

**Service** | **Remarks**

0 of 0

Add    Delete Current    Clear Current    Delete All

Line Shared TN: - -

LOCNUM:    LNUM:    LNA:    CKR:

TSP:    SAN:    ECCKT: (N<n>.AAAA.NNN<nnn>.AA)

CFA:    NIDR:

POTSSPLIT:    POTSSPLITLOC:

**Inside Wire** | **Transfer of Calls** | **Cable Connections**

0 of 0

Add    Delete Current    Clear Current    Delete All

IWJK:    IWJQ:

OK    Print Preview    E-mail    PreOrder    Clear    Reset    Cancel

Java Applet Window

Auto-populated fields:

- PON
- VER
- AN

Inside Wire TAB

Action:

Click "Add" button

Pre-populated fields:

- Click “Validate CFA” button or “PreOrder” button and execute Pre-Order CF Validation to pre-populate CFA field

ACNA	LOCA	LOCZ	CABNM	FIRST UNIT	LAST UNIT
<input type="text"/>					

Print Preview   E-mail   Start Over   Next >>   Clear   Finish

Java Applet Window

Note:

- PON / VER – auto-populated from **Order Information for New LSR Option Screen**
- AN - auto-populated from **Pre-Order Review CSR Input Screen**

**Loop Service Form – Service: Two Additional TABS:**

*Transfer of Calls*

The screenshot shows a software window with three tabs: "Inside Wire", "Transfer of Calls", and "Cable Connections". The "Transfer of Calls" tab is active. It contains the following fields and controls:

- DISC NBR:
- TC OPT:
- TC TO PRI:
- TCID:
- TC NAME:
- TCPER:
- 0 of 0 - Secondary Transfer of Calls
- Buttons:
- TC TO SEC:
- TC ID:
- TC NAME:

*Cable Connection*

The screenshot shows the same software window with the "Cable Connections" tab active. It contains the following fields and controls:

- 0 of 0
- Buttons:
- CABCONNTYP:
- CABCONN:

**Loop Service Form – Remarks  
(Product Specific)**

The screenshot shows a Java Applet window titled "Loop Service". The window has a blue title bar and a grey background. At the top, there is an "Administrative Section" with four input fields: "PON" (containing "FEB020602a"), "VER" (empty), "AN (NNN-X99-9999-999)" (containing "505-454-1371-985"), and "LQTY:" (containing "0"). Below this is a tabbed interface with "Service" and "Remarks" tabs. The "Remarks" tab is active, showing a large empty text area for entering remarks. Below the text area is a "Manual Ind" dropdown menu with the selected option "N - Remarks do not need manual attention". At the bottom of the window is a toolbar with buttons for "OK", "Print Preview", "E-mail", "PreOrder", "Clear", "Reset", and "Cancel". The window title bar at the bottom left reads "Java Applet Window".

No additional data on this screen

Centrex Resale Form – Station Details  
(Product Specific)

**Centrex Resale**

**Administrative Section**

PON: FEB020602a    VER: 0    RSQTY: 0    AN (NNN-X99-9999-999): 505-454-1371-985    CB:    CMS ID:

**Station Details** | Common Block Details

0 of 0

Add    Delete    Clear    Print

LOCNUM:    LNUM:    NPI:    LNA:    TNS:    TERS:    TU:    OTN:

CLN:    PIC:    LPIC:    LTC:    LBOP:    BA:

BLOCK:    TSP:    SAN:

A- No collect and 3rd party  
B- No 3rd party  
C- No collect call  
H- No Directory Assst. Call Comp. (DRCC)

TC OPT:    TC TO PRI:    TC ID:

TC NAME:    TC PER:

**Secondary TC** | Inside Wire | Features | Remarks

0 of 0

Add    Delete    Clear    Print

TC TO SEC:    TC ID:    TC NAME:

SGNL:    MDR:

OK    Print Preview    E-mail    PreOrder    Clear    Reset    Cancel

Java Applet Window

Secondary TC TAB

Auto-populated fields:

- PON
- VER
- AN

Note:

- PON / VER – auto-populated from **Order Information**
- AN - auto-populated from Pre-order **Review CSR**

**Centrex Resale Form – Station Details: Three Additional TABS**

*Inside Wire*

The screenshot shows the 'Inside Wire' tab selected in the 'Secondary TC' section. The interface includes a 'TC NAME' field, a 'TC FID' field, and a 'TC ID' field. Below these are several buttons: 'Inside Wire', 'Features', and 'Remarks'. A '302X' label is visible above the buttons. The main area of the tab is currently empty.

*Features*

The screenshot shows the 'Features' tab selected in the 'Secondary TC' section. The interface includes a 'TC NAME' field, a 'TC FID' field, and a 'TC ID' field. Below these are several buttons: 'Inside Wire', 'Features', and 'Remarks'. A '302X' label is visible above the buttons. The main area of the tab contains a 'FEATURE DETAIL' section with a list of features and their details, including a 'FEATURE DETAIL' label and a 'FEATURE DETAIL' field.

*Remarks*

The screenshot shows the 'Remarks' tab selected in the 'Secondary TC' section. The interface includes a 'TC NAME' field, a 'TC FID' field, and a 'TC ID' field. Below these are several buttons: 'Inside Wire', 'Features', and 'Remarks'. A '302X' label is visible above the buttons. The main area of the tab contains a 'REMARKS' section with a list of remarks and their details, including a 'REMARKS' label and a 'REMARKS' field.

**Centrex Resale Form – Common Block Details  
(Product Specific)**

The screenshot shows a Java Applet window titled "Centrex Resale". The "Administrative Section" contains fields for PON (FEB020802a), VER (0), RSQTY (AN (NNN-390-9909-999)), CB (505-454-1371-995), and CMS ID. Below this, the "Common Block Details" section is active, showing fields for COS, xLI, DPA, DEPT, LOC, and MIL. At the bottom, there are buttons for OK, Print Preview, E-mail, PreOrder, Clear, Reset, and Cancel. The status bar at the bottom left reads "Java Applet Window".

No additional data on this screen

**Number Port Form - Service  
(Product Specific)**

The screenshot shows a web-based form titled "Number Port" with a blue header bar. The form is divided into two main sections: "Administrative Section" and "Service".

**Administrative Section:**

- Fields: PON (FEB020602a), VER (AN (NNN-X99-999-999)), NPGTY: (0), and a phone number field (505-454-1371-995).

**Service Section:**

- Buttons: Add, Delete Current, Clear Current, Delete All.
- Fields: LNUM, LNA, TDT, PORTED NBR, RANGE, TNP, CFTN, NPT, RTI, NPTG, BA, BLOCK (dropdown menu), FPI, LPIC, TCOPT, TCTO PRI, TC ID, TC NAME, TC PER.
- Dropdown menu for BLOCK:
  - A- No collect and 3rd party
  - B- No 3rd party
  - C- No collect call
  - D- No 1+
  - E- No 0+ Local
  - F- No 1+ and 0+ Local
  - G- No 011 (International)
- Section: "0 of 0 - Secondary Transfer of Calls" with buttons: Add, Delete Current, Clear Current, Delete All.
- Fields: TC TO SEC, TC ID, TC NAME.

At the bottom of the form are buttons for OK, Print Preview, E-mail, Clear, Reset, and Cancel. The footer indicates "Java Applet Window".

Auto-populated fields:

- PON
- VER
- AN

Note:

- PON / VER – auto-populated from **Order Information for New LSR Option Screen**
- AN - auto-populated from **Pre-order Review CSR Input Screen**

**Number Port Form - Remarks  
(Product Specific)**

**Number Port**

**Administrative Section**

PON: FEB020602a    VER:    AN (NNN-X99-9999-999): 505-454-1371-985    NPQTY: 0

**Service**   **Remarks**

Remarks

Manual Ind  
N - Remarks do not need manual attention

OK   Print Preview   E-mail   Clear   Reset   Cancel

Java Applet Window

No additional data on this screen

**DID Resale Service - Service  
(Product Specific)**

**DID Resale Service**

**Administrative Section**

PON: FEB020602a    VER:    AN (NNN-X99-9999-999): 505-454-1371-985    ORD:

**Service**    **Remarks**

0 of 0

Add    Delete Current    Clear Current    Delete All

LOCNUM:    DIDNUM:    CKR:

DTGN:    DRTI:    DTLI:    DGOUT:    DPULSE:    DSGNL:

DTKACT:    DTK:    DTKID:

0 of 0

Add    Delete Current    Clear Current    Delete All

DTNRQ:    DTNR:

DSTNQ:

0 of 0

Add    Delete Current    Clear Current    Delete All

DSTNACT:    DSTN:

OK    Print Preview    E-mail    Clear    Reset    Cancel

Java Applet Window

Auto-populated fields:

- PON
- VER
- AN

Note:

- PON / VER – auto-populated from **Order Information for New LSR Option Screen**
- AN - auto-populated from **Pre-order Review CSR Input Screen**

**DID Resale Service - Remarks  
(Product Specific)**

**DID Resale Service**

**Administrative Section**

PON: FEB020602a    VER: 505-454-1371-985    AN: (NNN-X99-9999-999)    ORD:

**Service Remarks**

Remarks

Manual Ind: N - Remarks do not need manual attention

OK    Print Preview    E-mail    Clear    Reset    Cancel

Java Applet Window

No additional data on this screen

**Resale Frame Relay – UNI Circuit  
(Product Specific)**

The screenshot shows a Java Applet Window titled "Resale Frame Relay". The window is divided into two main sections: "Administrative Section" and "UNI Circuit".

**Administrative Section:**

- Labels: PON, VER, AN (NNN-X99-9999-999)
- Input fields: FEB020602a, 01, 505-454-1371-985

**UNI Circuit Section:**

- Labels: CKR: (with a large empty input field), ECCKT: (N<n>.AAAA.NNN<nn>..AA) (with a large empty input field)
- Labels: IWJK: (with a small input field), IWJQ: (with a small input field), CFA: (with a large empty input field)
- Labels: NVC: (with a small input field containing '0'), PSPEED: (with a large empty input field), LMP: (with a small input field)

**Buttons:** OK, Print Preview, E-mail, PreOrder, Clear, Reset, Cancel

At the bottom of the window, it says "Java Applet Window".

Auto-populated fields:

- PON
- VER
- AN

Note:

- PON / VER – auto-populated from **Order Information for New LSR Option Screen**
- AN - auto-populated from **Pre-order Review CSR Input Screen**

**Resale Frame Relay – Virtual & Related Circuit Detail  
(Product Specific)**

*Virtual Circuit*

The screenshot shows a Java Applet window titled "Resale Frame Relay". The "Administrative Section" contains fields for PON (FE0020802a) and VER AN (NNN-X00-0000-000) with a value of 505-454-1371-985. The "Virtual & Related Circuit Detail" section has tabs for "UNI Circuit", "Virtual & Related Circuit Detail", and "Remarks". Below the tabs are buttons for "Add", "Delete Circuit", "Delete Port", and "Delete VCI". A table with columns "VirtualCircuit" and "RelatedCircuit" is shown, with sub-columns for LNE#, VCI#, DLCI, CIR, Bc, and Bc. The table is currently empty. At the bottom are buttons for "OK", "Print Preview", "E-mail", "PreOrder", "Clear", "Reset", and "Cancel".

*Related Circuit*

The screenshot shows a Java Applet window titled "Resale Frame Relay". The "Administrative Section" contains fields for PON (FE0020802a) and VER AN (NNN-X00-0000-000) with a value of 505-454-1371-985. The "Virtual & Related Circuit Detail" section has tabs for "UNI Circuit", "Virtual & Related Circuit Detail", and "Remarks". Below the tabs are buttons for "Add", "Delete Circuit", "Delete Port", and "Delete VCI". A table with columns "VirtualCircuit" and "RelatedCircuit" is shown, with sub-columns for RPN#, RECCCT: (N<=> AAAA.NNNnnnn>\_A0), RORD:, and RDLCI. The table is currently empty. At the bottom are buttons for "OK", "Print Preview", "E-mail", "PreOrder", "Clear", "Reset", and "Cancel".

**Resale Frame Relay – Remarks  
(Product Specific)**

The screenshot shows a Java Applet Window titled "Resale Frame Relay". The window is divided into several sections:

- Administrative Section:** Contains fields for "PON" (value: FEB020602a), "VER" (value: AN (NNN-X99-9999-999)), and "AN" (value: 505-454-1371-985).
- Navigation Tabs:** Includes "UNI Circuit", "Virtual & Related Circuit Detail", and "Remarks". The "Remarks" tab is currently selected.
- Remarks Section:** Features a large, empty text area for entering remarks.
- Manual Ind:** A dropdown menu with the selected option "N - Remarks do not need manual attention".
- Buttons:** A row of buttons at the bottom: "OK", "Print Preview", "E-mail", "PreOrder", "Clear", "Reset", and "Cancel".

At the bottom of the window, the text "Java Applet Window" is visible.

**Loop Service with Number Portability - Service  
(Product Specific)**

Auto-populated fields:

- PON
- VER
- AN

Inside Wire TAB

No additional data on this screen

Action:

- Click "Add" button

Pre-populated field:

- Click "Validate CFA" button or "PreOrder" button and execute Pre-Order CF Validation to populate CFA field

Note:

- PON / VER – auto-populated from **Order Information for New LSR Option Screen**
- AN - auto-populated from **Pre-order Review CSR Input Screen**

**Loop Service with Number Portability – Service: Two Additional TABS**

*Port/Transfer of Calls*

The screenshot shows a software window with three tabs: "Inside Wire", "Port/Transfer of Calls", and "Cable Connections". The "Port/Transfer of Calls" tab is active. It contains several input fields and a dropdown menu. At the top, there are fields for "PORTED NBR:", "TNP:", "CFTR:", "NPT:", "RTL:", and "NPTG:". Below these are fields for "BA:", "BLOCK:", "FR:", and "LPIC:". A dropdown menu is open over the "BLOCK:" field, showing options: "A- No collect and 3rd party", "B- No 3rd party", "C- No collect call", "D- No 1 +", "E- No 0-Local", "F- No 1 + and 0-Local", and "G- No 0 0 (International)". Below the dropdown are fields for "TO OPT:", "TC TO PRI:", "TO ID:", "TO NAME:", and "TC PER:". A section titled "0 of 0 - Secondary Transfer of Calls" contains buttons for "Add", "Delete", "Add Collect", and "Delete Collect". At the bottom, there are fields for "TC TO SEC:", "TO ID:", and "TO NAME:".

*Cable Connection*

The screenshot shows the same software window with the "Cable Connections" tab active. It displays a section titled "0 of 0" with buttons for "Add", "Delete", "Add Collect", and "Delete Collect". Below this is a field for "CABCONNTP:" with a dropdown arrow, and a larger field for "CABCONN:".

**Port Service Form - Service  
(Product Specific)**

Auto-populated fields:

- PON
- VER
- AN

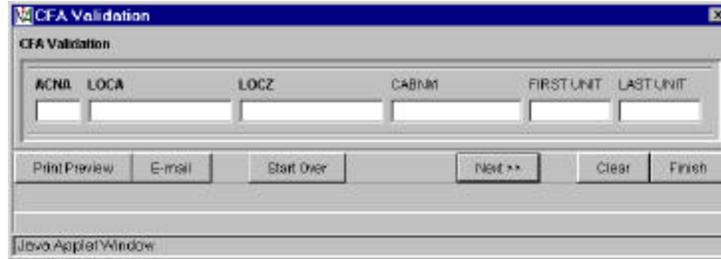
CFA TAB

Action:

- Click "Add" button

Pre-populated fields:

- Click “TN List” and select telephone number to populate in TNS field
- Select “CFA” tab
- Click “Validate CFA” button or “PreOrder” button and execute Pre-Order CF Validation to populate CFA field



The screenshot shows a Java Applet window titled "CFA Validation". The window contains a form with six input fields labeled ACNA, LOCA, LOZ, CABIN, FIRSTUNIT, and LASTUNIT. Below the form is a row of buttons: Print Preview, E-mail, Start Over, Next >>, Clear, and Finish. The status bar at the bottom of the window reads "Java Applet Window".

Note:

- PON/VER – auto-populated from **Order Information for New LSR Option Screen**
- AN - auto-populated from **Pre-order Review CSR Input Screens**

Port Service Form – Service: The Two Additional TABS

*Secondary TC*

The screenshot shows a software window with three tabs: 'Secondary TC', 'CFA', and 'Features'. The 'Secondary TC' tab is active. At the top left, it displays '0 of 0'. Below this are four buttons: 'Add', 'Delete Current', 'Clear Current', and 'Delete All'. A horizontal separator line is below the buttons. Underneath, there are three input fields labeled 'TC TO SEC:', 'TC ID:', and 'TC NAME:'. The 'TC TO SEC:' field contains the value '100'. The 'TC ID:' field is empty. The 'TC NAME:' field is empty.

*Features:*

The screenshot shows the same software window with the 'Features' tab active. At the top left, it displays '0 of 0'. Below this are four buttons: 'Add', 'Delete Current', 'Clear Current', and 'Delete All'. A horizontal separator line is below the buttons. Underneath, there are two dropdown menus labeled 'FA:' and 'FEATURE:'. The 'FA:' dropdown is set to '100'. The 'FEATURE:' dropdown is empty. Below these is a text area labeled 'FEATURE DETAIL:' containing the text 'Maximum Length = 512'. The text area has scrollbars on the right and bottom.

**Port Service Form - Remarks  
(Product Specific)**

The screenshot shows a Java Applet window titled "Port Service". The "Administrative Section" contains fields for PON (FEB020602a), VER (505-454-1371-985), AN (NNN-099-999), PQTY (D), and ORD. Below this is the "Service Remarks" section, which includes a large text area for "Remarks" and a "Manual Ind" dropdown menu currently set to "N - Remarks do not need manual attention". At the bottom of the form are buttons for "OK", "Print Preview", "E-mail", "PreOrder", "Clear", "Reset", and "Cancel".

No additional data on this screen

End of the Order Screens