
BellSouth Interconnection Services

675 West Peachtree Street
Atlanta, Georgia 30375

Carrier Notification**SN91084125**

Date: June 18, 2004

To: Competitive Local Exchange Carriers (CLEC)

Subject: CLECs – (Documentation/Guides) - Update to the BellSouth Local Ordering Handbook (LOH) Version **16.0a**, New Local Service Ordering Guide 6 (LSOG 6) and EDI Local Mechanization Specifications 6 (ELMS 6) for Release 16.0

This is to advise that BellSouth has identified the following documentation defects in the LOH Version **16.0a** for ELMS 6 Release 16.0.

CCP Number	Description Of The Change
1903	Added LVL to REQ TYP J R/C/O tables for LACT=N, I, O
1904	Corrected Name field on the Parsed CSR Response. Changed from NAME to CSR-NAME
1905	Removed R/C/O tables and added reference to see Digital Data Loop (DS1)
1906	Updated Hunt Activity Table in LOH/ Order Section 6.3

Please refer to the attachments for specific details of the changes listed above.

These changes will be reflected in the next update of the ELMS 6 Release 16.0/LOH Version **16.0b**, scheduled to be posted July 26, 2004.

A summary of all changes within this document will be listed in the **Summary of Changes** Section. This update can be found on the BellSouth Interconnection Services Web site in the Customer Guides Section at:

<http://www.interconnection.bellsouth.com/guides/html/leo.html>

Please contact your BellSouth local support manager with any questions.

Sincerely,

ORIGINAL SIGNED BY JERRY HENDRIX

Jerry Hendrix – Assistant Vice President
BellSouth Interconnection Services

Attachments

CCP 1903 Attachment Listed Below*LACT= I: DL***Required**

DOI	LACT	LNLN
LTY	PG_OF_(M)	PON (M)
RTY	STYC	TOA

Conditional

ADI	ADV	ALI
AN (M)	ATN (M)	DES
DIRNAME	DLNM	DLNUM
FAINFO	FATN	LALOC
LANO	LAPR	LASD
LASF	LASN	LASS
LAST	LATH	LNFN
LNPL	LPHRASE	LTEXT
LTN	LTXNUM	LTXTY
NICK	NSTN	PLA
PLINFO	PLS	PLTN
SIC	TITLE2	VER (M)
WPP	YPH	LVL

Optional

BRO	DIRSUB	DML
REMARKS (M)	SO	TITLE1
TL		

LACT Tables: Reqtyp J, Directory Listing

*LACT= N: DL***Required**

DOI	LACT	LNLN
LTY	PG_OF_(M)	PON (M)
RTY	STYC	TOA

Conditional

ADI	ADV	ALI
AN (M)	ATN (M)	BRO
DES	DIRNAME	DLNM
DLNUM	FAINFO	FATN
LALOC	LANO	LAPR
LASD	LASF	LASN
LASS	LAST	LATH
LNFN	LNPL	LPHRASE



LTEXT	LTN	LTXNUM
LXTY	NICK	NSTN
PLA	PLINFO	PLS
PLTN	SIC	TITLE2
VER (M)	WPP	YPH
LVL		

Optional

DIRSUB	DML	REMARKS (M)
SO	TITLE1	TL

LACT= O: DL

Required

LACT	LNLN	PG_OF_ (M)
PON (M)	RTY	STYC

Conditional

ADI	ADV	ALI
AN (M)	ATN (M)	DLNUM
LASN	LNFN	PLS
VER (M)	LVL	

Optional

REMARKS (M)

CCP 1904 Attachment Listed Below**PRE-ORDER LOH CORRECTION****PARSED CSR RESPONSE SECTION
16.0 ALL ELMS6 DOCS ONLY
TAG Business Rules****Parsed Customer Record Response (PCSRR)**

This message is used to return customer record information in a parsed format. Since customer records can be very large, this message size will be limited to one (1) MG of data. The parsed

CSR response contains the parsed sections and will also contain unparsed sections in a block of data. The following sections will return parsed and unparsed and the unparsed sections will be returned in a block of data (see table).

The BellSouth Parsed CSR transaction is intended for noncomplex accounts. The Parse transaction supports POTS accounts and currently doesn't support complex accounts.

IDENT section

LISTING section

DIRECTORY section

TRAFFIC section

BILLING section

Note: Local Service Freeze (LSF) will be returned when indicated on the CSR in states where LSF is a valid offering.

S&E section

Ported out lines

Related account information

Billing transfer section

Completed activity section

Remarks section

Error message information

Parsed Customer Record Response (PCSRR)								
Field Names		Usage						
BST	LSOG6	Field Length	Char Type	Business Rules	Is S 9	TAG	Valid Values	Occurrences
PCSRR Message								
TXNUM (Replaces INQ- NUM)	TXNUM	Up to 16	A/N	Transaction Number - Identifies the customer provided tracking number to link the inquiry with the response	X	X		0, 1
TXTYP	TXTYP	1	A	Transaction Type - Identifies the type of transaction.	X	X	E or T	0, 1
CSR-AAI	CSR-AAI	Up to 60	A/N	Additional Address Information Identifies additional location information about the address.	X	X		0, 1
CSR-NAME	CSR-NAME	Up to 25-15 1	A/N	End User Name - Identifies the name of the end user. Can be identified from the left-handed data following the FID LN, NL, or NP in the LIST section of the CSR. Can be the data preceding the comma (,) or semicolon (;) in the name listing.	X	X	N/A	0, 1
LD1	LD1	Up to 4	A	LOCATION DESIGNATOR 1 - Identifies additional specific information related to the address (e.g., building).				0. 1

Parsed Customer Record Response (PCSRR)								
Field Names		Usage						
BST	LSOG6	Field Length	Char Type	Business Rules	Is S 9	TAG	Valid Values	Occurrences
LV1	LV1	Up to 10	A/N	LOCATION DESIGNATOR 1 - Identifies the value associated with the first location designator (LD1) of the address.				0, 1

TAG DATA DICTIONARY
16.0 ELMS6 DOCS

CSR-NAME

Description name:	End User Name
Definition:	Identifies the name of the end user.
Characteristics:	Up to 151 25 A/N
Corresponding Firm Order Field Name:	EU NAME End User Name

EDI DATA DICTIONARY
16.0 ELMS6 DOCS

CSR-NAME

Description name: End User Name
 Business Rule: Identifies the name of the end user
 Characteristics: Up to **151 25** A/N
~~Corresponding Firm Order Field Name: EU NAME End User Name~~

EDI BUSINESS RULES
 PARSED CSR RESPONSE
 ELMS 6 ONLY
 16.0 DOCS

CSR-NAME	Up to 151 25 A/N	End User Name - Identifies the name of the end user. Can be identified from the left-handed data following the FID LN, NL, or NP in the LIST section of the CSR. Can be the data preceding the comma (,) or semicolon (;) in the name listing. Occurrs 0, 1
LD2 (FLOOR)	Up to 4 A	LOCATION DESIGNATOR 2 - Identifies additional specific information related to the address. (e.g., floor). Occurrs 0, 1
LV2	Up to 10 A/N	LOCATION VALUE 2 - Identifies the value associated with the second location designator (LD2) of the address. Occurrs 0, 1
LD3 (ROOM)	Up to 4 A	LOCATION DESIGNATOR 3 -Identifies additional specific information related to the address (e.g., room). Occurrs 0, 1
LV3	Up to 10 A/N	LOCATION VALUE 3 - Identifies the value associated with the third location designator (LD3) of the address. Occurrs 0, 1

TAG/LENS

Parsed Customer Record Response (PCSRR) for Wireless Type 1 Block Accounts

The following Parsed CSR data will be returned if available for the Wireless Type 1 Block account request only. If no Parsed CSR data is available a message will be returned in the Message ID and Message Text fields. This query will be returning limited data.

Note: Wireless Type 1 accounts will not receive the LSF information.

Parsed Customer Record Response (PCSRR) for Wireless Type 1 Block Accounts CLEC output					
Field Names		Usage			
BST	LSOG 6	Field Length	Char Type	Business Rules	Valid Values
TXNUM	TXNUM	Up to 16	A/N	Transaction Number Identifies the customer provided tracking number to link the inquiry with the response	
CCNA	CCNA	3	A	Customer Carrier Name Abbreviation Identifies the Common Language IAC code for the customer submitting the LSR and receiving the confirmation.	
CC	CC	4	A/N	Company Code Identifies the exchange carrier generating the inquiry.	
BILLING-DATA	BILLING-DATA	Var. String Unparsed	A/N	Billing Data All Billing Data will be returned in an Unparsed format.	
IDENT-DATA	IDENT-DATA	Var. String Unparsed	A/N	Identification Section Data	
ATN	ATN	10	N	Account Telephone Number Identifies the account telephone number of the end user.	
AN	AN	10 or 13	A/N	Account Number Identifies the customer account number.	

Parsed Customer Record Response (PCSRR) for Wireless Type 1 Block Accounts CLEC output					
Field Names		Usage			
BST	LSOG 6	Field Length	Char Type	Business Rules	Valid Values
CS	CS	3 or 5	A/N	Class of Service Identifies the basic class of service for the line ordered.	
TOS	TOS	4	A/N	Type of Service Identifies the type of service for the line offered. Note: The second and third characters will not be derived and returned. The TAG return format will be number, space, space, space	

Parsed Customer Record Response (PCSRR) for Wireless Type 1 Block Accounts CLEC output					
Field Names		Usage			
BST	LSOG 6	Field Length	Char Type	Business Rules	Valid Values
PSO	PSO	Up to 10	A/N	Pending Service Order Identifies pending service orders for this account. Note 1: This field is returned on a response when a pending service order condition exists on the CSR account being requested. The PSO Indicator will indicate if there is either a pending service order, multiple service orders or no service order as follows: A pending service order = The PSO Indicator will provide the SHAK number. Multiple service Orders= "MULTI" will be returned No pending service orders="NONE" will be returned	
DT-SENT	DT-SENT	8	N	Date Sent transaction is sent.	Format CCYYMMDD
TM-SENT	TM-SENT	6	N	Time transaction is sent	Format: HHMMSS
LISTING SECTION-END USER LOCATION DATA					
SANO	SANO	Up to 8	A/N	Service Address House Number Identifies the number of the service address.	

Parsed Customer Record Response (PCSR) for Wireless Type 1 Block Accounts CLEC output					
Field Names		Usage			
BST	LSOG 6	Field Length	Char Type	Business Rules	Valid Values
SASF	SASF	Up to 4	A/N	Service Address House Number Suffix Identifies the suffix for the address number of the service address.	
SASD	SASD	Up to 2 A	A	Service Address Street Directional Prefix Identifies the street directional prefix for the service address.	
SATH	SATH	Up to 6	A/N	Service Address Street Type Identifies the thoroughfare portion of the street name of the service address.	
SASS	SASS	Up to 2	A	Service Address Street Directional Suffix Identifies the street directional suffix for the service address.	
CSR-AAI	CSR-AAI	Up to 60	A/N	Additional Address Information Identifies additional location information about the address.	
CSR-NAME	CSR-NAME	Up to 151 30	A/N	End User Name Identifies the name of the end user. Can be identified from the left-handed data following the FID LN, NL, or NP in the LIST section of the CSR. Can be the data preceding the comma (,) or semicolon (;) in the name listing.	

Parsed Customer Record Response (PCSR) for Wireless Type 1 Block Accounts CLEC output					
Field Names		Usage			
BST	LSOG 6	Field Length	Char Type	Business Rules	Valid Values
LDI	LDI	Up to 4	A	Location Designator 1 Identifies additional specific information related to the address (e.g., building)	
LV1	LV1	Up to 10	A/N	Location Value 1 Identifies the value associated with the first location designator (LD1) of the address.	
LD2	LD2	Up to 4	A	Location Designator 2 Identifies additional specific information related to the address (e.g., floor).	
LV2	LV2	Up to 10	A	Location Value 2 Identifies the value associated with the second location designator (LD2) of the address.	
LD3	LD3	Up to 4	A	Location Designator 3 Identifies additional specific information related to the address (e.g., room)	
LV3	LV3	Up to 10	A/N	Location Value 3 Identifies the value associated with the third location designator (LD3) of the address.	
CITY	CITY	Up to 32	A/N	City Identifies the city, village or township, etc.	
STATE	STATE	2	A	State Identifies the abbreviation for the state or province	

Parsed Customer Record Response (PCSR) for Wireless Type 1 Block Accounts CLEC output					
Field Names		Usage			
BST	LSOG 6	Field Length	Char Type	Business Rules	Valid Values
ZIP	ZIP	5	N	Zip Identifies the abbreviation for the state or province.	
LISTED NAME DATA					
LNLN	LNLN	Up to 50	A/N	Listed Name Last Identifies the first word for business listings or the complete last name for residence listings.	
LNFN	LNFN	Up to 100	A/N	Listed Name First Identifies all except the first word for business listings or all of the first name or names and middle name/initials for residence listings.	
DLNM	DLNM	1	A	Dual Name Listing Indicates that this listing contains multiple first names, e.g., Smith, Betty & John and that both should appear in directory assistance.	
NICK	NICK	Up to 12	A/N	Nickname Indi Indicates the listed person's nickname. .	
TL	TL	Up to 12	A/N	Title of Lineage Indicates a phrase used to designate lineage of a listed person, (e.g., Jr., Sr., III, etc.).	
TITLE1	TITLE1	Up to 12	A/N	Title of Address 1 Identifies the title of address 1 of a directory listing user, (e.g., Mr., Fr., DDS, etc.).	
WORKING TELEPHONE INFORMATION					

Parsed Customer Record Response (PCSRR) for Wireless Type 1 Block Accounts CLEC output					
Field Names			Usage		
BST	LSOG 6	Field Length	Char Type	Business Rules	Valid Values
WTN	WTN	10	N	Working Telephone Number Identifies the working telephone number at the end user's location. Note: WTN field will be populated with Zeros (0) when a USOC on the Customer Service Record (CSR) does not have an associated TN.	
CSR ERROR MESSAGE LIST					
ERROR-CODE	ERROR-CODE	5	A/N	Error Code	
ERROR-TEXT	ERROR-TEXT	Up to 264	A/N	Error Text	

EDI

Parsed Customer Record Response (PCSRR) for Wireless Type 1 Block Accounts

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Field Names		Usage			
BST	LSOG 6	Field Length	Char Type	Business Rules	Valid Values
TXNUM	TXNUM	Up to 16	A/N	Transaction Number Identifies the customer provided tracking number to link the inquiry with the response	
CCNA	CCNA	3	A	Customer Carrier Name Abbreviation Identifies the Common Language IAC code for the customer submitting the LSR and receiving the confirmation.	
CC	CC	4	A/N	Company Code Identifies the exchange carrier generating the inquiry.	

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Field Names		Usage			
BST	LSOG 6	Field Length	Char Type	Business Rules	Valid Values
BILLING-DATA	BILLING-DATA	Var. String Unparsed	A/N	Billing Data All Billing Data will be returned in an Unparsed format.	
IDENT-DATA	IDENT-DATA	Var. String Unparsed	A/N	Identification Section Data	
ATN	ATN	10	N	Account Telephone Number Identifies the account telephone number of the end user.	
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CS	CS	3 or 5	A/N	Class of Service Identifies the basic class of service for the line ordered.	
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DT-SENT	DT-SENT	8	N	Date Sent transaction is sent.	Format CCYYMMDD
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LISTING SECTION-END USER LOCATION DATA					
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BST	LSOG 6	Field Length	Char Type	Business Rules	Valid Values
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SASD	SASD	Up to 2 A	A	Service Address Street Directional Prefix Identifies the street directional prefix for the service address.	
SATH	SATH	Up to 6	A/N	Service Address Street Type Identifies the thoroughfare portion of the street name of the service address.	
SASS	SASS	Up to 2	A	Service Address Street Directional Suffix Identifies the street directional suffix for the service address.	
CSR-AAI	CSR-AAI	Up to 60	A/N	Additional Address Information Identifies additional location information about the address.	
CSR-NAME	CSR-NAME	Up to 151 30	A/N	End User Name Identifies the name of the end user. Can be identified from the left-handed data following the FID LN, NL, or NP in the LIST section of the CSR. Can be the data preceding the comma (,) or semicolon (;) in the name listing.	

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BST	LSOG 6	Field Length	Char Type	Business Rules	Valid Values
LDI	LDI	Up to 4	A	Location Designator 1 Identifies additional specific information related to the address (e.g., building)	
LV1	LV1	Up to 10	A/N	Location Value 1 Identifies the value associated with the first location designator (LD1) of the address.	
LD2	LD2	Up to 4	A	Location Designator 2 Identifies additional specific information related to the address (e.g., floor).	
LV2	LV2	Up to 10	A	Location Value 2 Identifies the value associated with the second location designator (LD2) of the address.	
LD3	LD3	Up to 4	A	Location Designator 3 Identifies additional specific information related to the address (e.g., room)	
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Field Names		Usage			
BST	LSOG 6	Field Length	Char Type	Business Rules	Valid Values
ZIP	ZIP	5	N	Zip Identifies the abbreviation for the state or province.	
LISTED NAME DATA					
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DLNM	DLNM	1	A	Dual Name Listing Indicates that this listing contains multiple first names, e.g., Smith, Betty & John and that both should appear in directory assistance.	
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TL	TL	Up to 12	A/N	Title of Lineage Indicates a phrase used to designate lineage of a listed person, (e.g., Jr., Sr., III, etc.).	
TITLE1	TITLE1	Up to 12	A/N	Title of Address 1 Identifies the title of address 1 of a directory listing user, (e.g., Mr., Fr., DDS, etc.).	

Parsed Customer Record Response (PCSR) for Wireless Type 1 Block Accounts CLEC output					
Field Names			Usage		
BST	LSOG 6	Field Length	Character Type	Business Rules	Valid Values
WORKING TELEPHONE INFORMATION					
WTN	WTN	10	N	Working Telephone Number Identifies the working telephone number at the end user's location. Note: WTN field will be populated with Zeros (0) when a USOC on the Customer Service Record (CSR) does not have an associated TN.	
CSR ERROR MESSAGE LIST					
ERROR-CODE	ERROR-CODE	5	A/N	Error Code	
ERROR-TEXT	ERROR-TEXT	Up to 264	A/N	Error Text	

CCP 1905 Attachment Listed Below**(Non-Channelized) DS1 Local Loop (AKA-Digital Data
Designed Loop (DS1))**

Please refer to the Digital Data Designed Loop (DS1) section.

Product Listing**(Non-Channelized) DS-1 local loop**

This section will detail the ordering information for the following transport products: Non-Channelized DS-1 Local Loop

Please notice that Channelized Local Loops (DS-1) is not included in this section. Channelized Local Loops were not available at the time of publishing and will be included in a future release.

Digital, Data, Designed Loop (DS1)

Digital Signal 1. A four-wire loop which serves as a medium for simultaneous two-way data transmission between BellSouth's central office and the end user location at a digital signaling rate of 1.544 Mb/s.

Local Loop Description

The local loop provides a dedicated channelized or non-channelized transmission path from the end user (EU) to the end user serving wire center (EU SWC). The CLEC must be collocated in the EU SWC. Currently, three product offerings are available for these local loops:

☐ Non-Channelized DS-1 Local Loop: The non-channelized DS-1 local loop is a high-capacity digital transmission path that is dedicated for the use of the ordering customer. It is a two-point digital channel that provides for simultaneous two-way transmission of serial bipolar return-to-zero asynchronous digital electrical signals at a transmission rate of 1.544 megabits per second (Mbps). The entire 1.544 Mbps is dedicated as one transmission path.

Ordering Forms/Screens

The following chart illustrates the required, conditional and optional forms/screens for ordering this service. Detailed information will follow to assist you in filling out each of these forms/screens.

<u>Forms/Screens</u> <u>Non-Channelized DS-1 Local Loop</u>												
<u>SI</u>	<u>LSR</u>	<u>Hunting</u>	<u>EU</u>	<u>DL</u>	<u>RS</u>	<u>DRS</u>	<u>PS</u>	<u>NP</u>	<u>LS</u>	<u>LSNP</u>	<u>RPL</u>	<u>Proprietary</u>
<u>C*</u>	<u>R</u>		<u>C#</u>						<u>R</u>			
<u>R=Required C=Conditional O=Optional</u>												

* SI is required for all DS-3 and STS-1 UNEs. SI is also required for CHANNELIZED DS-1 IOC and Local Channel UNEs. SI is not required for all other DS-1 UNEs.

EU form is required for Non-Channelized Loops, Local Channels, and Interoffice Channels. EU form is not required for all Channelized Local Channels and Interoffice Channels.

Service Inquiry Form Instructions

Service Inquiry begins when the CLEC sends the completed SI and LSR forms to the CRSG/Account Team. The UNE CRSG will add information to the SI and forward it to Network. Network will check for available facilities, and, when facilities are available, add the appropriate information to the SI before returning it to the UNE CRSG. Finally, the UNE CRSG will submit both the completed SI and the LSR to the LCSC who will then issue a service order.

Note:

A separate SI is required for each unique A and Z combination. A separate SI is required for each level of service even if they have the same A and Z combination; do not mix speeds on the same SI.

Form Instructions:

FIRM ORDER – indicates that the customer is placing an order and that a service order will be written for this service. Network CCM and/or OSPE will begin the process to meet the date promised to the customer.

UPDATE – indicates that this SI is an update to a previous SI.

~~CANCEL~~ – indicates the customer is canceling a previous FIRM ORDER. If the customer cancels his firm order he may be liable for cancellation charges per his contract.

~~Desired Due Date~~ – enter the date the customer wants the service to be ready for service. There is no standard interval; the 'ready' date will be furnished by Network CCM and/or Network OSPE on the response.

~~CKT speed~~ – DS1, DS3, STS1, OC03, OC12, OC48 (will be provisioned as four OC12 circuits).

~~NC Code~~ – enter the appropriate NC code for the circuits that are being ordered.

~~QTY~~ – enter the quantity of circuits being ordered.

~~Locations (A and Z ends)~~ – check the appropriate blocks on the A and Z ends. If a collocation and POP are involved, both must belong to the same CLEC. For a channelized service, one end must be a BellSouth® CO.

~~CLLI Code~~ – enter the BellSouth® assigned CLLI code for the ends of the circuits.

~~NCI code~~ – enter the appropriate NCI code for each end of the circuits.

~~CFA(s)~~ – if appropriate enter the Connecting Facility Assignment (CFA) of the higher level facilities that these circuits will ride.

~~Local Channel or Local Loop Mileage~~ – if a local loop or local channel applies at the DS3 or above level, the CRSG must calculate and enter the airline mileage between the POP/EU and its SWC.

~~REMARKS~~ – enter any remarks or notes to clarify the order.

Service Inquiry Form

Note:

~~The Service Inquiry form is not included in this document. Contact your Local Support Manager (LSM) to obtain the form.~~

Completing the DL Form/Screen

~~If directory listings are required, refer to REQ TYP J for more information on completing the DL form/screen.~~

Completing the LSR and EU Forms/Screens

~~Account level activities (ACT) apply to the entire account. A complete list of ACTs and their definition can be found in the Data Dictionary entry for ACT.~~

The following chart shows all of the valid account level activities for this service.

<u>Valid Account Level Activities</u> <u>Non-Channelized DS-1 Local Loop</u>										
<u>N</u>	<u>C</u>	<u>D</u>	<u>F</u>	<u>R</u>	<u>V</u>	<u>S</u>	<u>B</u>	<u>W</u>	<u>L</u>	<u>Y</u>
<u>X</u>	<u>X</u>	<u>X</u>	<u>X</u>	-	-	-	-	-	-	-
<u>*X* denotes valid account level activities. A dash (-) indicates a non-valid account level activity.</u>										

The Required, Conditional and Optional (R/C/O) fields on the LSR and EU forms/screens will be given for every valid ACT code in the ACT Tables section.

Completing the LS Form/Screen

The Loop Service (LS) form/screen may be required or invalid depending on the account level activity. Each account level activity has valid Line Level Activities (LNAs). These LNAs determine how, or if, the LS form/screen should be populated. A complete list of LNAs and their definition can be found in the Data Dictionary entry for LNA.

The following chart gives the valid LNAs for each account level activity (ACT) and the associated LS form/screen usage for this service.

<u>If ACT is:</u>	<u>Then LNA is</u>	<u>And LS form is:</u>
<u>N</u>	<u>N</u>	<u>Required</u>
<u>D</u>	<u>D</u>	<u>Required</u>
<u>C</u>	<u>C</u>	<u>Required</u>

<u>If ACT is:</u>	<u>Then LNA is</u>	<u>And LS form is:</u>
<u>T</u>	<u>N</u>	<u>Required</u>

The Required, Conditional and Optional (R/C/O) fields for the Loop Service (LS) form/screen are listed according to the Line Level Activity (LNA) in the LNA Tables Section.

RCO Tables

A08

The following tables show the Required, Conditional and Optional (R/C/O) fields on the valid forms/screens for

this product. All unmentioned fields are either invalid, not applicable, prohibited or not supported. When

fields are populated which are not supported by BellSouth, these not supported fields will be ignored.

Populating any other fields may result in a fatal reject or a clarification of the service request.

Please note the following codes:

-Optional fields marked with an asterisk (*) force at least one of the conditional fields to become required

when populated.

-Fields used only for manual orders are followed by (M).

-Fields used only for electronic orders are followed by (E).

-For fields marked with a DOUBLE asterisk (**) please refer to the Data Dictionary for clarification.

See the Data Dictionary Section for additional information on each field.

ACT Tables: Regtyp A, Non-Channelized DS-I local loop

ACT= C: LSRRequired~~ACNA (M) ACT (M) ACTL (M)~~~~AN (M) BAN1 (M) CC (M)~~~~CCNA (M) D/TSENT (M) DDD (M)~~~~IMPCON (M) IMPCON TEL NO. (M) INIT (M)~~~~INIT FAX NO. (M) INIT TEL NO. (M) LSO (M)~~~~NC (M) NCI (M) PG OF (M)~~~~PON (M) REQ TYP (M) SC (M)~~~~SECNCI (M) TOS (M)~~Conditional~~AI (M) ALT IMPCON TEL NO. (M) APOT (M)~~~~CUST (M) DSGCON (M) DSGCON CITY (M)~~~~DSGCON FLOOR (M) DSGCON ROOM/MAIL STOP (M) DSGCON STATE (M)~~~~DSGCON STREET (M) DSGCON TEL NO. (M) DSGCON ZIP CODE (M)~~~~NOR (M) PROJECT (M) RPON (M)~~~~SUP (M) VER (M)~~Optional~~ALT IMPCON (M) CIC (M) EXP (M)~~~~REMARKS (M) RORD (M)~~ACT= C: EURequired~~AN (M) NAME (M) PG OF (M)~~~~PON (M)~~

ACT Tables: Reqtyp A, Non-Channelized DS-1 local loopConditional~~AAI (M) ACC (M) CITY (M)~~~~EAN IWBAN (M) IWCON (M)~~~~IWCON TEL NO. (M) LD1 (M) LD2 (M)~~~~LD3 (M) LV1 (M) LV2 (M)~~~~LV3 (M) NCON (M) SANO (M)~~~~SASD (M) SASF (M) SASS (M)~~~~SATH (M) STATE (M) VER (M)~~~~ZIP (M)~~Optional~~IWO* (M) LCON-NAME (M) LCON-TEL NO. (M)~~~~SASN (M) WSOP (M)~~ACT=D:LSRRequired~~ACNA (M) ACT (M) ACTL (M)~~~~AN (M) BAN1 (M) CC (M)~~~~CCNA (M) D/TSENT (M) DDD (M)~~~~IMPCON (M) IMPCON TEL NO. (M) INIT (M)~~~~INIT-FAX NO. (M) INIT-TEL NO. (M) LSO (M)~~~~NC (M) PG-OF (M) PON (M)~~~~REQTYP (M) SC (M) TOS (M)~~Conditional~~CUST (M) NCI (M) NOR (M)~~~~PROJECT (M) RPON (M) SECNCI (M)~~~~SUP (M) VER (M)~~Optional~~CIC (M) RORD (M)~~ACT=D:EU

Required~~AN (M) NAME (M) PG_OF (M)~~~~PON (M)~~Conditional~~AAI (M) CITY (M) SANO (M)~~~~SASD (M) SASF (M) SASS (M)~~~~SATH (M) STATE (M) VER (M)~~~~ZIP (M)~~Optional~~SASN (M)~~*ACT Tables: Reqtyp A, Non-Channelized DS-1 local loop**ACT= N: LSR*Required~~ACNA (M) ACT (M) ACTL (M)~~~~AN (M) BAN1 (M) CC (M)~~~~CCNA (M) D/TSENT (M) DDD (M)~~~~IMPCON (M) IMPCON TEL NO. (M) INIT (M)~~~~INIT FAX NO. (M) INIT TEL NO. (M) LSO (M)~~~~NC (M) NCI (M) PG_OF (M)~~~~PON (M) REQ TYP (M) SC (M)~~~~SECNCI (M) TOS (M)~~Conditional~~AI (M) ALT-IMPCON TEL NO. (M) APOT (M)~~~~CUST (M) DSGCON (M) DSGCON-CITY (M)~~~~DSGCON-FAX NO. (M) DSGCON-FLOOR (M) DSGCON-ROOM/MAIL STOP (M)~~~~DSGCON-STATE (M) DSGCON-STREET (M) DSGCON-TEL NO. (M)~~~~DSGCON-ZIP CODE (M) NOR (M) PROJECT (M)~~~~RPON (M) SUP (M) VER (M)~~Optional~~ALT-IMPCON (M) CIC (M) DRC* (M)~~

~~EXP (M) REMARKS (M) RORD (M)~~

ACT- N: EU

Required

~~AN (M) CITY (M) NAME (M)~~

~~PG OF (M) PON (M) SASN (M)~~

~~STATE (M) ZIP (M)~~

Conditional

~~AAI (M) ACC (M) IWBAN (M)~~

~~IWCON (M) IWCON-TEL NO. (M) LD1 (M)~~

~~LD2 (M) LD3 (M) LV1 (M)~~

~~LV2 (M) LV3 (M) SANO (M)~~

~~SASD (M) SASF (M) SASS (M)~~

~~SATH (M) VER (M)~~

Optional

~~IWO* (M) LCON-NAME (M) LCON-TEL NO. (M)~~

~~WSOP (M)~~

~~ACT Tables: Reqtyp A, Non-Channelized DS-1 local loop~~

ACT- T: LSR

Required

~~ACNA (M) ACT (M) ACTL (M)~~

~~AN (M) BAN1 (M) CC (M)~~

~~CCNA (M) D/TSENT (M) DDD (M)~~

~~DDDO (M) IMPCON (M) IMPCON-TEL NO. (M)~~

~~INIT (M) INIT-FAX NO. (M) INIT-TEL NO. (M)~~

~~LSO (M) NC (M) NCI (M)~~

~~PG OF (M) PON (M) REQ TYP (M)~~

~~SC (M) SECNCL (M) TOS (M)~~

Conditional

~~AI (M) ALT-IMPCON-TEL NO. (M) APOT (M)~~

~~CUST (M) DSGCON (M) DSGCON-CITY (M)~~

~~DSGCON-FAX NO. (M) DSGCON-FLOOR (M) DSGCON-ROOM/MAIL-STOP (M)~~

~~DSGCON-STATE (M) DSGCON-STREET (M) DSGCON-TEL NO. (M)~~

~~DSGCON-ZIP CODE (M) NOR (M) PROJECT (M)~~

~~RPON (M) SUP (M) VER (M)~~

Optional

~~ALT-IMP CON (M) CIC (M) DFD T (M)~~

~~DRC* (M) EXP (M) REMARKS (M)~~

~~RORD (M)~~

ACT= T: EU

Required

~~AN (M) CITY (M) NAME (M)~~

~~PG-OF (M) PON (M) SASN (M)~~

~~STATE (M) ZIP (M)~~

Conditional

~~AAI (M) ACC (M) IW BAN (M)~~

~~IW CON (M) IW CON TEL NO. (M) LD1 (M)~~

~~LD2 (M) LD3 (M) LV1 (M)~~

~~LV2 (M) LV3 (M) NCON (M)~~

~~SANO (M) SASD (M) SASF (M)~~

~~SASS (M) SATH (M) VER (M)~~

Optional

~~IWO* (M) LCON-NAME (M) LCON-TEL NO. (M)~~

LNA Tables: Reqtyp A, Non-Channelized DS-1 local loop

LNA= C: LS

Required

~~AN (M) CFA (M) ECCKT (M)~~

~~LNA (M) LNUM (M) LQTY (M)~~

~~PG-OF (M) PON (M)~~

Conditional

VER (M)

Optional

REMARKS (M)

LNA= D:LS

Required

AN (M) ECCKT (M) LNA (M)

LNUM (M) LQTY (M) PG OF (M)

PON (M)

Conditional

DNUM (M) DQTY (M) VER (M)

Optional

DISC NBR* (M) REMARKS (M)

LNA= N:LS

Required

AN (M) CFA (M) LNA (M)

LNUM (M) LQTY (M) PG OF (M)

PON (M)

Conditional

JK CODE (M) JK NUM (M) JK POS (M)

VER (M)

Optional

NIDR* (M) TSP (M)

CCP 1906 Attachment Listed Below

If ACT is:	Migration Indicator	Then Hunting Group Activity (HA) is:
N	N/A	N
C	N/A	N, E, C or D
D	N/A	Prohibited
T	N/A	N
R	N/A	Prohibited
V	MI=A	N
V	MI=B	N or D
V	MI=C	N, E, C, D or NOT POPULATED (No Hunting Page Submitted Electronically if Keeping Existing Hunt Group(s)).
V	MI=D	N, E, C, D or NOT POPULATED (No Hunting Page Submitted Electronically if Keeping Existing Hunt Group(s)). N, E, C or D
S	N/A	Prohibited
B	N/A	Prohibited
W	N/A	Prohibited
L	N/A	Prohibited
Y	N/A	Prohibited