

BellSouth Interconnection Services 675 West Peachtree Street Atlanta, Georgia 30375

Carrier Notification SN91083784

Date: August 11, 2003

To: Competitive Local Exchange Carriers (CLEC)

Subject: CLECs – Update to the BellSouth Local Ordering Handbook (LOH)

This is to advise that BellSouth has identified the following documentation defects in the LOH.

Change Request Number	CCP Number	Description Of The Change
3782	1304	Parsed CSR general statement correction. On page 312, in the Parsed Customer Record Query section, please delete the following sentence:
5762	1504	The Parse transaction supports POTS accounts and currently doesn't support complex accounts
3786	1307	Updated the BellSouth SMARTRING CLEC Ordering Document and the Line- by-Line for REQTYP E
		REQTYP J (LACT) Please add the (m) indicator on the AN and ATN fields for the LACT tables.
		LACT=D AN (M) ATN (M)
3787	1298	LACT=N AN (M) ATN (M)
		LACT=I AN (M) ATN (M)
		LACT=O AN (M) ATN (M)
3789	1305	Delete all R/C/O Columns from the "RESPONSE" Sections of the 13.0 Pre- order LOH

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

These changes will be reflected in the LOH Telecommunications Industry Forum 9 (TCIF9) with the implementation of ENCORE Release 13.0 C scheduled for September 26, 2003.

A summary of all changes within this document will be listed in the Summary of changes Section. This update can be found at 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 PAM TIPTON FOR JERRY HENDRIXA

Jerry Hendrix – Assistant Vice President BellSouth Interconnection Services

Attachments



CRB 3782 / CCP 1304 Attachment Listed Below

13.0B Page 2-312

Parsed Customer Record Query (PCSRQ)

This query is used to request customer record information in a parsed format via an account telephone number (ATN), or an account number (AN) with a working telephone number (WTN). Additionally this query can request an itemized list of local services using a telephone number.

The Bellsouth Parsed CSR transaction is intended for noncomplex accounts, <u>PBX and</u> <u>DID</u>. The Parse

transaction supports POTS accounts and currently doesn't support complex accounts.



Attachment SN91083784

CRB 3786 / CCP 1307 Attachment Listed Below

cr-0000-SMARTRing® Form & Line-by-Line Instructions:

CRB-CR0000/CCP-0000

COMPETITIVE LOCAL EXCHANGE CARRIER ORDERING DOCUMENT

BELLSOUTH SMARTRING (SmartRing Channel Interface)

- 1. Complete Local Service Request (LSR) form.
- 2. Complete End User Information (EU) form
- 3. End User Name:
- 4. **PON:**
- 5. Activity: New <u>Change/Add</u> Disconnect <u>Circuit ID</u> <u>Miscellaneous Account Number</u>
- 6. SMARTRing Service Channel Interface Type: DS1 DS3
- 7. SMARTRing Level Type: OC3_OC3+_OC12_OC48_ OC48+ OC192+
- 7a. SMARTRing Directional for OC48+ and OC192+ Only: East to West _____ or West to East
- 8. Payment Type Requested:
 - Month to Month___ or
 - Contract (# of Months)
 - SMARTRing Level Contract Effective Date
- 9. SMARTRing Level Miscellaneous Account#______ SNID_____, CFA______
- 10. Service Location Address (CKL 1)

 Type Node:
 CO_____ or Customer_____

Channelization: Yes____ or No_____

 10a. EU Loc _____ CLEC Switch ____ BellSouth C.O. _____

 11. Service Location Address (CKL 2) ______

 Type Node: CO _____ or Customer ______

 Channelization: Yes ____ or No _____

 11a. EU Loc _____ CLEC Switch _____ BellSouth C.O. _____

 (If more than 2 addresses provide additional addresses and interface types on separate page(s)..) Delete this verbiage

 12. LSO : ______

 13. B8ZS: Yes _____ or No ______

 14. ESF : Yes _____ or No ______



- 15. Automatic Protection Switching: Yes ____ or No ____
- 16. Competitive Local Exchange Carrier Name:
- **17. Authorized Representative Name**
- 18. Authorized Representative Telephone Number_____
- 19. Authorized Representative Signature
- 20. Date_____

BellSouth® SMARTRing Form Instructions Field (SMARTRing Channel Interface)

FIELD	FIELD DEFINITIONS	
1. Complete Local Service	1. This information is provided by the CLEC. See	
Request Form (LSR)	CLEC Local Service Request document.	
2. Complete End User	2. This information is provided by the CLEC. See	
Information Form	CLEC Local Service Request document.	
(EU)		
3. End User name	3. Identifies the name of the customer (company	
	Name) for services.	
4. PON (Purchase Order	4. Identifies the CLEC unique order or requisition	
Number)	number that authorizes the issuance of this request.	
5. Activity	5. Identifies the activity type for request.	
	Note: If activity is an add/change or disconnect,	
	existing circuit ID and miscellaneous # is required.	
6. SMARTRing Service	6. Indicates type of SMARTRing Service requested	
Type Channel Interface	DS1 and/or DS3	
7. SMARTRing Level Type	7. Check appropriate type of SMARTRing Level the	
	Channel Interface is riding on.	
7a SMARTRing Directional	7a. Check appropriate direction of the SMARTRing	
9 Down out Town a Down out ad	for OC48+ and OC192+ Only.	
8. Payment Type Requested	8. Check appropriate type of payment plan and effective contract date.	
	Note: As indicated, some payment plans require a	
	signed Service Agreement document. See your	
	BellSouth Account Team Representative for forms.	
9. SMARTRing Level	9. Enter the Miscellaneous Account Number (MISC),	
Miscellaneous Account	SONET Network Identifier (SNID), and Circuit	
Number, SNID and CFA	Facility Assignment (CFA). (if applicable)	
information		
10. Service Location	10. 1. Enter Service Location Address (CKL 1),	
Address (CKL 1)	2. Check Node Type,	
	3. Check Channelization	
10a. EU Location, CLEC	10a. Check the appropriate Address type of the	
Switch, BellSouth Central	Service Location (CKL 1).	
Office	• EU Loc (End User),	



	SN91083784		
FIELD	FIELD DEFINITIONS		
	CLEC Switch.		
	BellSouth C.O.(Central Office)		
11. Service Location	11. 1. Enter Service Location Address (CKL 2)		
Address (CKL 2)	2. Check Node Type		
	3. Check Channelization		
11a. EU Location, CLEC	11a. Check the appropriate Address type of the		
Switch, BellSouth Central	Service Location (CKL 2).		
Office	• EU Loc (End User)		
	CLEC Switch.		
	BellSouth C.O. (Central Office		
12. LSO: Local Servicing	12. Enter the Local Service Office NXX		
Office Switch			
13. B8ZS: Bipolar Coding	13. Check Yes or No		
14. ESF: Extend Super	14. Check Yesor No		
Frame			
15. Automatic Protection	15. Check Yes or No		
Switching			
16. Competitive Local	16. Identifies the end user's Competitive Local		
Exchange Carrier Name	Exchange Carrier (Company Name).		
17. Authorized	17. Identifies the CLEC representative authorized to		
Representative Name	request service on behalf of the end user.		
18. Authorized	18. Indicates the authorized CLEC representative's		
Representative Telephone	telephone number.		
Number			
19. Authorized	19. Enter the signature of the CLEC representative		
Representative Signature	indicated at line item 12.		
20. Date	20. Date		

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CRB 3787 / CCP 1298 Attachment Listed Below

13.0 C

LACT (Listing Activities) Tables

The following charts show the Required, Conditional and Optional (R/C/O) fields for the DL and DSCR forms/screens for the valid Listing Activities (LACTs). Refer to the **Completing the DL and DSCR Forms/Screens** Section for a listing of the valid LACTs for each account level activity.

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.

Note the following codes:

- Mandatory entries are indicated by quotation marks ("xxx")
- 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).

See the **Data Element Dictionary** Section for additional information on each of the fields listed below.

DL LACT = N			
Required	Conditional	Optional	
PON (m)	VER (m)	TT	
AN or ATN	ALI	TL	
SC1 (m)	WPP	TITLE1	
PG_OF_ (<i>m</i>)	DML	TITLE2	
LACT = "N"	BRO		
DLNUM	LTN		
RTY	NSTN		
LTY	PLA		
STYC	NICK		

LACT = N



Attachment SN91083784

DL LACT = N		
Required	Conditional	Optional
TOA	LNFN	
DOI	LTXNUM	
LNLN	LNPL	
	DES	
	LASN	
	LAPR	
	LTEXT	
	LTXTY	
	LANO	
	LASF	
	LASD	
	LATH	
	LASS	
	LALOC	
	LAST	
	DIRSUB	
	ҮРН	
	SIC	
	ADI	
	DIRNAME	
	ADV	
	DLNM	
	DACT	
	NAME	
	DDASN	



DL LACT = N			
Required	Conditional	Optional	
	DDAPR		
	DDANO		
	DDASF		
	DDASD		
	DDATH		
	DDASS		
	DDAST		
	DDAZC		
	DDALO		
	DDALOC		
	DDADLO		
	DIRTYP		
	DIRQTY A		
	DIRQTYNC		
	<u>AN (M)</u>		
	<u>ATN (M)</u>		

" " = mandatory entry; * = when this optional field is populated, it forces at least one of the conditional fields to become REQUIRED; (*m*) = for manual ordering only; (*e*) = for electronic ordering only

DSCR LACT = N			
Required	Conditional	Optional	
PON (m)	VER (m)	SO	
AN or ATN	SEQTEXT		
SC1 (m)	SEQADDR		
PG_OF_ (<i>m</i>)	SEQTN		
DLNUM	LVL		



DSCR LACT = N			
Required	Conditional	Optional	
HS (m)	HTN		
	INS1		
	SO1		
	SEQTEXT1		
	SEQADDR1		
	SEQTN1		
	INTN		
	INNSTN		
	INTEXT		
	INADDR		
	HS (e)		
	<u>AN (M)</u>		
	<u>ATN (M)</u>		

" " = mandatory entry; * = when this optional field is populated, it forces at least one of the conditional fields to become REQUIRED; (*m*) = for manual ordering only; (*e*) = for electronic ordering only

LACT = D

DL LACT = D			
Required	Conditional	Optional	
PON (m)	VER (m)	NSTN	
AN or ATN	ALI		
SC1 (m)	LTN		
PG_OF_ (<i>m</i>)	WPP		
LACT = "D"	ADV		
DLNUM	INS1		



DL LACT = D			
Required	Conditional	Optional	
RTY	LNFN		
	LNLN		
	<u>AN (M)</u>		
	<u>ATN (M)</u>		

" = mandatory entry; * = when this optional field is populated, it forces at least one of the conditional fields to become REQUIRED;

(m) = for manual ordering only; (e) = for electronic ordering only

DSCR LACT = D			
Required	Conditional	Optional	
PON (m)	VER (m)		
AN or ATN	<u>AN (M)</u>		
SC1 (m)	<u>(ATN) (M)</u>		
DLNUM			
PG_OF_ (<i>m</i>)			

" " = mandatory entry; * = when this optional field is populated, it forces at least one of the conditional fields to become REQUIRED; (m) = for manual ordering only; (e) = for electronic ordering only

LACT = I

DL LACT = I			
Required	Conditional	Optional	
PON (m)	VER (m)	TT	
AN or ATN	ALI	TL	
SC1 (m)	WPP	TITLE1	
PG_OF_ (<i>m</i>)	LTN	TITLE2	
LACT = "I"	NSTN	DIRSUB	



Attachment SN91083784

DL LACT = I						
Required	Conditional	Optional				
DLNUM	PLA	DML				
RTY	NICK	BRO				
LTY	DES					
STYC	LTXNUM					
ТОА	LNPL					
DOI	LASN					
LNLN	LAPR					
	LANO					
	LASF					
	LASD					
	LTEXT					
	LTXTY					
	LATH					
	LASS					
	LALOC					
	LAST					
	ҮРН					
	SIC					
	ADI					
	DIRNAME					
	ADV					
	DLNM					
	LNFN					
	<u>AN (M)</u>					
	<u>ATN (M)</u>					



Attachment SN91083784

" " = mandatory entry; * = when this optional field is populated, it forces at least one of the conditional fields to become REQUIRED; (m) = for manual ordering only; (e) = for electronic ordering only

$DSCR \ LACT = I$						
Required	Conditional	Optional				
PON (m)	VER (m)	SO				
AN or ATN	SEQTEXT					
SC1 (m)	SEQADDR					
PG_OF_ (<i>m</i>)	SEQTN					
DLNUM	LVL					
HS (m)	HTN					
	INS1					
	SO1					
	SEQTEXT1					
	SEQADDR1					
	SEQTN1					
	INTN					
	INNSTN					
	INTEXT					
	INADDR					
	<u>AN (M)</u>					
	<u>ATN (M)</u>					

" = mandatory entry; * = when this optional field is populated, it forces at least one of the conditional fields to become REQUIRED;

(m) = for manual ordering only; (e) = for electronic ordering only

LACT = 0

DL LACT = O						
Required	Conditional	Optional				
PON (m)	VER (m)					



DL LACT = O						
Required	Conditional	Optional				
AN or ATN	ALI					
SC1 (m)	ADV					
PG_OF_ (<i>m</i>)	LNFN					
LACT = "O"	ADI					
DLNUM	LASN					
RTY	LNLN					
	<u>AN (M)</u>					
	<u>ATN (M)</u>					

" = mandatory entry; * = when this optional field is populated, it forces at least one of the conditional fields to become REQUIRED;
 (*m*) = for manual ordering only; (*e*) = for electronic ordering only

DSCR LACT = O							
Required	Conditional	Optional					
PON (m)	VER (m)						
AN or ATN	HS (<i>e</i>)						
SC1 (m)	<u>AN (M)</u>						
DLNUM	<u>ATN (M)</u>						
PG_OF_ (<i>m</i>)							
HS (m)							

" = mandatory entry; * = when this optional field is populated, it forces at least one of the conditional fields to become REQUIRED;

(m) = for manual ordering only; (e) = for electronic ordering only

14.0A Version 14.0, LSOG6 / ELMS6 Page 3-487

LACT= D: DL Required DLNUM LACT PG_OF_ (M) PON (M) RTY SC1 (M) Conditional ADV ALI AN (M) ATN (M) INS1 LNFN LTN VER (M) WPP Optional

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NSTN

LACT= I: DL

Required

DLNUM DOI LACT LNLN LTY PG_OF_ (M) PLS (M) PON (M) RTY SC1 (M) STYC TOA

Conditional ADI ADV ALI

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

Optional

BRO DIRSUB DML SO TITLE1 TITLE2 TL TT

LACT= N: DL

Required DLNUM DOI LACT LNLN LTY PG_OF_ (M) PLS (M) PON (M) RTY SC1 (M) STYC TOA

Conditional

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

Optional

SO TITLE1 TITLE2 TL TT

LACT= O: DL

Required

DLNUM LACT PG_OF_ (M) PLS (M) PON (M) RTY SC1 (M) Conditional ADI ADV ALI

ADI ADV ALI AN<u>(M)</u> ATN<u>(M)</u> LASN LNFN PLS (E) VER (M) Attachment SN91083784

I

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CRB 3789 / CCP 1305 Attachment Listed Below

Community Names Menu Response (AVR)										
1	Field Names Usage									
BST	LSOG 3	LSOG 4	Field Length	Char Type	R / C / O	Business Rules	I s 7	I s 9	L E N S	Valid Values
AVR Messaş	<i>y</i> e									
INQ-NUM	INQNUM	INQNUM	16	A/N	R		X	X	X	
MSG-ID	N/A	N/A	14	A/N	R	Message ID This field contains the Address Validation Transaction message code for the condition encountered as a result of inquiry processing.	х	х	х	See Appendix K & L
MSG- TEXT	N/A	N/A	264	A/N	R	Message Text This field contains the Address Validation Transaction message text, corresponding to the MSG- ID, pertaining to the inquiry output.	x	x	x	See Appendix K & L
Community Information			-	Occurs 1 - 100 times						

TABLE p. Community Names Menu Response (AVR)

Delete Column