@ **BELL**SOUTH

BellSouth Interconnection Services
675 West Peachtree Street
Atlanta, Georgia 30375

Carrier Notification
SN91083891

Date: November 13, 2003

To: Competitive Local Exchange Carriers (CLEC)

Subject: CLECs – (Documentation/Guides) - Update to the BellSouth Local Ordering Handbook
               (LOH) 14.0a for Local Service Ordering Guide 6 (LSOG6) and EDI Local Mechanization
               Specifications 6 (ELMS6) for Release 14.0

This is to advise that BellSouth has identified the following documentation defects in the LOH 14.0a for
ELMS 6 Release 14.0.

CCP Number	Description Of The Change
1368	Corrected the varied Field Length's through-out the LOH by aligning the Loop Makeup for Working Loops Query with the User Requirements and Schema
1474	Made corrections to the Pre-Ordering AAQ and AAR Transactions for TAG only
1475	Made corrections to the Pre-Ordering AVQ Transaction for TAG only
1476	Made corrections to the Pre-Ordering AVQ-TN Transaction for TAG only
1477	Made corrections to the Pre-Ordering AVR-Basic Address Menu Response Transaction for TAG only
1478	Made corrections to the Pre-Ordering AVR – Basic descriptive Address Response Transaction for TAG only
1479	Made corrections to the Pre-Ordering AVR – Community Response Transaction for TAG only
1480	Made corrections to the Pre-Ordering AVR-Descriptive Name Menu Response Transaction for TAG only
1481	Made corrections to the Pre-Ordering AVR-GSG Summary Transaction for TAG only
1482	Made corrections to the Pre-Ordering AVR – Location Standards Response Transaction for TAG only
1483	Made corrections to the Pre-Ordering AVR – Living Units On Street Response Transaction for TAG only
1484	Made corrections to the Pre-Ordering AVR – Menu of Address Telephone Response Transaction for TAG only
1485	Made corrections to the Pre-Ordering AVR – No Address Verified Response Transaction for TAG only

CCP Number	Description Of The Change
1486	Made corrections to the Pre-Ordering AVR – Single Address Match Response Transaction for TAG only
1487	Made corrections to the Pre-Ordering AVR – Street Name Response Transaction for TAG only
1488	Made corrections to the Pre-Ordering AVR-Supplemental Address Response Transaction for TAG only
1489	Made corrections to the Pre-Ordering ESDQ and ESDR Transaction for TAG only
1490	Made corrections to the Pre-Ordering SAQ and SAR Transaction for TAG only
1491	Made corrections to the Pre-Ordering AVR-House Numbers Respnse Transaction for TAG only
1498	Made corrections to the Pre-Ordering CSR Query and CSR Response Transactions for TAG only
1499	Made corrections to the Pre-Ordering Parsed CSR Query and Parsed CSR Response Transactions for TAG only
1500	Made corrections to the Pre-Ordering Loop Make Up Query Transactions for TAG only
1501	Made corrections to the Pre-Ordering Loop Reservation Query Transactions for TAG only. (LMU Reservation Responses)
1502	Made corrections to the Pre-Ordering Transactions for TAG only (LOOP Responses)
1503	Made corrections to the Pre-Ordering Loop Cancellation Query and Response Transactions for TAG only
1504	Made corrections to the Pre-Ordering Telephone Number Queries and Responses Transactions for TAG only
1506	Made corrections to the Pre-Ordering Data Dictionary for TAG only.
1508	Updated the LOH to correct the ACT Tables: REQTYP A (Unbundled Copper Loop Non-Designed)
1509	Added Field Definitions to the Parsed CSR Response Section

1510	Made the following changes in the Data Dictionary:
	▪ For the YPH field, in 14.0 & 15.0 removed valid entry note 2, which says that AML listings for Ringmaster require a YPH of 999001 (none).
	
	▪ For the ELT field in 14.0 & 15.0 added valid entry note:
	  1. When ERL=A, and the YPH is not on the existing CSR, BellSouth will contact BAPCO in an attempt to determine the correct YPH.
	
	  2. If BellSouth is unable to determine the correct YPH, then the request will be returned to the originator, so that the originator can provide the correct YPH.

CCP Number	Description Of The Change
1511	Move SASN from the conditional column to the optional column in the R/C/O tables for REQTYP M Non-Complex on the EU form.
1512	Add SANO to the R/C/O tables for REQTYP M Non-Complex in the conditional column for ACT D EU Form.
1514	Update Interval Guide for UNE-UDF to reflect a Standard Interval of 30 days for 1-14 circuits and Project Managed for 15+ as stated in Interconnection Agreement.
1515	Adding verbiage to the LOH for the CLECs. Adding a Rule stating where to populate their Q Account, when requesting Network Interface Devices or Outside Rearrangement. The Rule 13 will state the following: If REQTYP = A (Designed Loops – CABS billed), E (Non-Complex) or M (Non-Complex) and if ordering Network Interface Devices or Outside Rearrangement populate with the CLEC Master Q Account Number in the BAN2 field.
1516	Added the field named "LMUW_WTN" to the Tag/Lens and EDI Data Dictionaries.

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 14.0/LOH Version 14.0b, scheduled to be posted November 24, 2003.

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 1368 Attachment Listed Below==

**PRE-ORDER 14.0 LOH
TAG/LENS BUSINESS RULES
PAGE 2-275**

Loop Makeup Data On Working Loops Query

This query requests loop makeup data on a working loop.

Loop Makeup Data on Working Loops Query									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**	**I s s 9**	**L E N S**	**Valid Values**
Loop Makeup Data on working Loops Query									
COMPANY CODE	CC	CC	4	N	R	Operating Company Number (OCN)	X	X	
ACNA	ACNA	ACNA	3	A~~/N~~	R	Customer Carrier Name Abbreviation Identifies the Common Language IAC code for the customer submitting the LSR and receiving the confirmation.	X	X	

INQ-NUM	INQNUM	TXNUM	Up to 16	A/N	R	Transaction Number Identifies the customer provided tracking number to link the inquiry with the response.	X	X	
CKT-ID	CKT-ID	ECCKT	Up to 36 41	A/N	C	Circuit ID Only one of circuit ID, Telephone Number or Service Address is required.	X	X	See Appendix T.
TN	WTN	LMUW_WTN	Up to 24	A/N	C	Working Telephone Number Identifies the working Telephone Number at the end user's location.	X	X	Format must be: 101 555-1234 where: 101=NPA 555=NXX 1234=Line Number
LSP-AUTH	LSP-AUTH	X LSP-AUTH	4	A/N	C O	Local Service Provider Authorization Identifies the CLEC granting authorization to the CLEC requesting LMU on a loop owned by the authorizing CLEC.	X	X	

LSP-AUTHDATE	~~LSP-AUTHDATE~~ LSP-AUTHDATE	~~X~~ LSP-AUTHDATE	8	~~A/~~N	~~C~~ O	Local Service Provider Authorization Date Identifies the date that appears on the authorization provided to the CLEC by the authorizing CLEC.	X	X	
LSP-AUTHNAME	~~LSP-AUTHNAME~~ LSP-AUTHNAME	~~X~~ LSP-AUTHNAME	Up to 15	A/N	~~C~~ O	Local Service Provider Authorization Name Name of the person from the Local Service Provider who signed authorization letter.	X	X	
Service Address Information									
Only one (1) address may be specified per request									
HOUSE-NUM	~~SANO~~ HOUSE-NUM	SANO	Up to 8	A/N	~~C~~ R	Service Address ~~House~~ Number Identifies the house number of the service address.	X	X	Special Characters include: " -" = Dash
HOUSE-NUM-SUFFIX	~~SASF~~ HOUSE-NUM-SUFFIX	SASF	Up to 4	A/N	O	Service Address ~~House~~ Number Suffix Identifies the suffix for the house number of the service address.	X	X	Special characters include: " -" = Dash " / " = Virgule

STREET-NAME1	~~SASN~~ STREET-NAME1	SASN	Up to 44	A/N	R	Service Address Street Name Identifies the street name of the service address. Required when the Service Address is entered.	X	X	Special Characters include: " * " = Asterisk
STREET-DIR	~~SASD~~ STREET-DIR	SASD	Up to 2	A~~/N~~	O	Service Address Street Directional Prefix Identifies the street directional prefix ~~of~~ for the service address.	X	X	N = North E = East W = West S = South NE = Northeast NW = Northwest SE = Southeast SW = Southwest " " = (Blank)
THOROUGHFARE	~~SATH~~ THOROUGHFARE	SATH	Up to 6	A/N	O	Service Address Street Type ~~Thoroughfare~~ Identifies the thoroughfare portion of the street name of the service address	X	X	See Appendix B.

STREET-SUFFIX	~~SASS~~ STREET-SUFFIX	SASS	Up to 2	A	O	Service Address Street Directional Suffix Identifies the street directional suffix of the street service address.	X	X	N = North E = East W = West S = South NE = Northeast NW = Northwest SE = Southeast SW = Southwest " " = (Blank)	
STRUC-BLDG	BLDG	~~BLDG~~ LD1	~~14~~ Up to 4	A~~/N~~	O	Location Designator 1 Identifies additional specific information related to the address. (e.g., building).~~ldg)~~.	X	X	See Appendix C & D.	
STRUC-BLDG	N/A	LV1	Up to 10	A/N	C	Location Value 1 Identifies the value associated with the first location designator (LD1) of the address.				

ELEV-FLOOR	FLOOR	~~FLOOR~~ LD2	~~14~~ Up to 4	A~~/N~~	O	~~Elevator Floor and Data~~ Location Designator 2 \n\n Identifies additional specific information related to the address. (e.g., floor).~~the floor number of the street address.~~		X	X	See Appendix C & D.	
ELEV-FLOOR	N/A	LV2	Up to 10	A/N	C	Location Value 2 \n\n Identifies the value associated with the second location designator (LD2) of the address.					
UNIT-ROOM	ROOM	~~ROOM~~ LD3	~~14~~ Up to 4	A~~/N~~	O	~~Unit Room and Data~~ Location Designator 3 \n\n Identifies additional specific information related to the address. (e.g., room). ~~room of the street address.~~		X	X	See Appendix C & D.	

UNIT-ROOM	N/A	LV3	Up to 10	A/N	C	Location Value 3 Identifies the value associated with the third location designator (LD3) of the address.			
CITY	SALOC	CITY	Up to 32	A/N	~~C~~ R	City Identifies the city, vill~~i~~age or township, etc..	X	X	
STATE	SAST	~~SAST~~ STATE	2	A~~/N~~	~~C~~ R	State ~~Code~~ Identifies the abbreviation for the state or province.	X	X	AL = Alabama FL = Florida GA = Georgia KY = Kentucky LA = Louisiana MS = Mississippi NC = North Carolina SC = South Carolina TN = Tennessee
ZIP-CODE	SAZC	~~SAZC~~ ZIP	5	N	O	Zip/Postal Code Identifies the zip code or postal code of the service address.	X	X	

UNNUM-HOUSE-IND	N/A	~~N/A~~ UNNUM-HOUSE-IND	1	A/N	O	Unnumbered Address Indicator An indicator, which identifies the address as being on an unnumbered or unnamed street.	X	X	Y = Street Number not populated. N = Street Number is populated.

CCP 1474 Attachment Listed Below

14.0 & 15.0 Attachment

Appointment Availability Query (AAQ)

This query requests appointment availability information based on the LSO-NPA-TTA (*NPANXX*) transmitted by the customer.

Appointment Availability Query (AAQ)									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**			**Valid Values**
AAQ Message									
~~INQ NUM~~TXNUM	INQNUM	TXNUM	Up to 16	A/N	R	Transaction Number Identifies the customer provided tracking number to link the inquiry with the response.			
~~LSO NPA TTA~~LSO	N/A	LSO	6	N	R	Local Serving Office Identifies the NPA/NXX of the local or alternate serving central office of the customer location or primary location of the end user.			

Appointment Availability Response (AAR)

This message is in response to the AAQ request and returns the Central Office and Installation & Maintenance calendar based on the *NPANXX* received from the customer.

Appointment Availability Response (AAR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
AAR Message								
~~INQ NUM~~TXNUM	INQNUM	TXNUM	Up to 16	A/N	Transaction Number Identifies the customer provided tracking number to link the inquiry with the response.			
~~LSO NPA TTA~~LSO		LSO	6	N	Local Service Office Identifies the NPA/NXX of the local or alternate serving central office of the customer location or primary location of the end user.			
MSG-ID	N/A	N/A	Up to 14	A/N	Message ID This field contains the Appointment Availability System message code for the condition encountered as a result of inquiry processing.			See Appendix Q.

Appointment Availability Response (AAR)								
Field Names			Usage					
BST	LSOG 4	LSOG 6	Field Length	Char Type	Business Rules			Valid Values
MSG-TEXT	N/A	N/A	Up to 264	A/N	Message Text This field contains the Appointment Availability System message text, corresponding to the MSG-ID, pertaining to the inquiry output.			See Appendix Q.
CO Appointment Availability Info			May occur once for a successful query. Provides Appointment Availability for CO work					
CO-MON1	N/A	N/A	1	A/N	CO Appointment Availability Status Code for MON1 Provides Central Office Availability for Monday.			Y = Bus & Res all day N = Bus & Res closed all day A = Bus & Res closed AM P = Bus & Res closed PM R = Res closed all day S = Res closed AM T = Res closed PM B = Bus closed all day C = Bus closed AM D = Bus closed PM

Appointment Availability Response (AAR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
CO-TUE1	N/A	N/A	1	A/N	CO Appointment Availability Status Code for TUE1 Provides Central Office Availability for Tuesday.			Y = Bus & Res all day N = Bus & Res closed all day A = Bus & Res closed AM P = Bus & Res closed PM R = Res closed all day S = Res closed AM T = Res closed PM B = Bus closed all day C = Bus closed AM D = Bus closed PM
CO-WED1	N/A	N/A	1	A/N	CO Appointment Availability Status Code for WED1 Provides Central Office Availability for Wednesday.			Y = Bus & Res all day N = Bus & Res closed all day A = Bus & Res closed AM P = Bus & Res closed PM R = Res closed all day S = Res closed AM T = Res closed PM B = Bus closed all day C = Bus closed AM D = Bus closed PM

Appointment Availability Response (AAR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
CO-THU1	N/A	N/A	1	A/N	CO Appointment Availability Status Code for THU1 Provides Central Office Availability for Thursday.			Y = Bus & Res all day N = Bus & Res closed all day A = Bus & Res closed AM P = Bus & Res closed PM R = Res closed all day S = Res closed AM T = Res closed PM B = Bus closed all day C = Bus closed AM D = Bus closed PM
CO-FRI1	N/A	N/A	1	A/N	CO Appointment Availability Status Code for FRI1 Provides Central Office Availability for Friday.			Y = Bus & Res all day N = Bus & Res closed all day A = Bus & Res closed AM P = Bus & Res closed PM R = Res closed all day S = Res closed AM T = Res closed PM B = Bus closed all day C = Bus closed AM D = Bus closed PM

Appointment Availability Response (AAR)								
Field Names			Usage					
BST	LSOG 4	LSOG 6	Field Length	Char Type		Business Rules		Valid Values
CO-SAT1	N/A	N/A	1	A/N		CO Appointment Availability Status Code for SAT1 Provides Central Office Availability for Saturday.		Y = Bus & Res all day N = Bus & Res closed all day A = Bus & Res closed AM P = Bus & Res closed PM R = Res closed all day S = Res closed AM T = Res closed PM B = Bus closed all day C = Bus closed AM D = Bus closed PM
CO-SUN1	N/A	N/A	1	A/N		CO Appointment Availability Status Code for SUN1 Provides Central Office Availability for Sunday.		Y = Bus & Res all day N = Bus & Res closed all day A = Bus & Res closed AM P = Bus & Res closed PM R = Res closed all day S = Res closed AM T = Res closed PM B = Bus closed all day C = Bus closed AM D = Bus closed PM
PV Appointment Availability Info						Occurs only once for a successful query. Provides Appointment Availability for work requiring a premise visit.		

Appointment Availability Response (AAR)								
Field Names			Usage					
BST	LSOG 4	LSOG 6	Field Length	Char Type		Business Rules		Valid Values
PV-MON1	N/A	N/A	1	A/N		PV Appointment Availability Status Code for MON1 Provides Premise Visit Availability for Monday.		Y = Bus & Res all day N = Bus & Res closed all day A = Bus & Res closed AM P = Bus & Res closed PM R = Res closed all day S = Res closed AM T = Res closed PM B = Bus closed all day C = Bus closed AM D = Bus closed PM
PV-TUE1	N/A	N/A	1	A/N		PV Appointment Availability Status Code for TUE1 Provides Premise Visit Availability for Tuesday.		Y = Bus & Res all day N = Bus & Res closed all day A = Bus & Res closed AM P = Bus & Res closed PM R = Res closed all day S = Res closed AM T = Res closed PM B = Bus closed all day C = Bus closed AM D = Bus closed PM

Appointment Availability Response (AAR)								
Field Names			Usage					
BST	LSOG 4	LSOG 6	Field Length	Char Type	Business Rules			Valid Values
PV-WED1	N/A	N/A	1	A/N	PV Appointment Availability Status Code for WED1 Provides Premise Visit Availability for Wednesday.			Y = Bus & Res all day N = Bus & Res closed all day A = Bus & Res closed AM P = Bus & Res closed PM R = Res closed all day S = Res closed AM T = Res closed PM B = Bus closed all day C = Bus closed AM D = Bus closed PM
PV-THU1	N/A	N/A	1	A/N	PV Appointment Availability Status Code for THU1 Provides Premise Visit Availability for Thursday.			Y = Bus & Res all day N = Bus & Res closed all day A = Bus & Res closed AM P = Bus & Res closed PM R = Res closed all day S = Res closed AM T = Res closed PM B = Bus closed all day C = Bus closed AM D = Bus closed PM

Appointment Availability Response (AAR)								
Field Names			Usage					
BST	LSOG 4	LSOG 6	Field Length	Char Type		Business Rules		Valid Values
PV-FRI1	N/A	N/A	1	A/N		PV Appointment Availability Status Code for FRI1 Provides Premise Visit Availability for Friday.		Y = Bus & Res all day N = Bus & Res closed all day A = Bus & Res closed AM P = Bus & Res closed PM R = Res closed all day S = Res closed AM T = Res closed PM B = Bus closed all day C = Bus closed AM D = Bus closed PM
PV-SAT1	N/A	N/A	1	A/N		PV Appointment Availability Status Code for SAT1 Provides Premise Visit Availability for Saturday.		Y = Bus & Res all day N = Bus & Res closed all day A = Bus & Res closed AM P = Bus & Res closed PM R = Res closed all day S = Res closed AM T = Res closed PM B = Bus closed all day C = Bus closed AM D = Bus closed PM

Appointment Availability Response (AAR)								
Field Names			Usage					
BST	LSOG 4	LSOG 6	Field Length	Char Type	Business Rules			Valid Values
PV-SUN1	N/A	N/A	1	A/N	PV Appointment Availability Status Code for SUN1 Provides Premise Visit Availability for Sunday.			Y = Bus & Res all day N = Bus & Res closed all day A = Bus & Res closed AM P = Bus & Res closed PM R = Res closed all day S = Res closed AM T = Res closed PM B = Bus closed all day C = Bus closed AM D = Bus closed PM
Detail Appointment Interval Info					May occur once for a successful query.			
PV-REINST	N/A	N/A	2	A/N	Interval for Residential Re-Install with PV Interval for reinstall with premise visit - Residence.			00-99
REINST-3	N/A	N/A	2	A/N	Interval for Re-Install of 3 or more lines Interval for re-install of 3 or more lines - Residence			00-99

Appointment Availability Response (AAR)								
Field Names			Usage					
BST	LSOG 4	LSOG 6	Field Length	Char Type	Business Rules			Valid Values
NEWINST1-2	N/A	N/A	2	A/N	Interval for Residential New Install with 1 or 2 lines Interval for new installation with 1 or 2 lines - Residence			00-99
NEWINST3	N/A	N/A	2	A/N	Interval to add 3 new lines Interval to add 3 new lines - Residence			00-99
NEWINST4	N/A	N/A	2	A/N	Interval to add 4 new lines Interval to add 4 new lines - Residence			00-99
NEWINST5	N/A	N/A	2	A/N	Interval to add 5 new lines Interval to add 5 new lines - Residence			00-99
NEWINST6-10	N/A	N/A	2	A/N	Interval to add 6 to 10 new lines Interval to add 6 to 10 new lines - Residence			00-99
NEWINST11-15	N/A	N/A	2	A/N	Interval to add 11 to 15 new lines Interval to add 11 to 15 new lines - Residence			00-99

Appointment Availability Response (AAR)								
Field Names			Usage					
BST	LSOG 4	LSOG 6	Field Length	Char Type	Business Rules			Valid Values
ADDLINE	N/A	N/A	2	A/N	Interval to add 1 new line Interval to add 1 new additional line - Residence			00-99
RES-IW	N/A	N/A	2	A/N	Interval for Residential unregulated, inside wire, other			00-99
PV-REINST-BUS	N/A	N/A	2	A/N	Interval for Business Re-Install with PV			00-99
NEWINST1-2-BUS	N/A	N/A	2	A/N	Interval for Business New Install with 1 or 2 lines			00-99
BUS-IW	N/A	N/A	2	A/N	Interval for Business unregulated, inside wire other			00-99
QUICK-SERVICE	N/A	N/A	2	A/N	Interval for Quick Service			00-99
Detail Appointment Unavailability Info								
					Holiday date info Occurs 0-10 times			
HOLIDAY DATE	Holiday Date		8	N	Holiday Date			Format is CCYYMMDD.
CLOSE DATE		N/A	8	A/NN	Close Date			Format is CCYYMMDD.

Appointment Availability Response (AAR)								
Field Names			Usage					
BST	LSOG 4	LSOG 6	Field Length	Char Type	Business Rules			Valid Values
CLOSE-REASCD1	N/A	N/A	1	A/N	Closed Reason Code 1 (used for closed dates) Closed Reason Code for closed dates.			C = Date closed for FREEZE L = Date closed for LOAD M = Date closed for Installation Maintenance only B = Date closed for Central Office & Installation Maintenance work D = Date closed for Central Office work only
CLOSE-REASCD2	N/A	N/A	1	A/N	Closed Reason Code 2 (used for closed dates) Closed Reason Code for closed dates.			C = Date closed for FREEZE L = Date closed for LOAD M = Date closed for Installation Maintenance only work D = Date closed for Central Office work only

CCP 1475 Attachment Listed Below
14.0 & 15.0 Attachment

Address Validation Query by Address (AVQ)

This query requests an address validation using a customer address.

Address Validation Query By Address (AVQ-ADDR)									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**	**I s s 9**	**L E N S**	**Valid Values**
AVQ MESSAGE									
~~INQ-NUM~~TXNUM	INQNUM	TXNUM	UP TO 16	A/N	R	Identifies the customer provided tracking number to link the inquiry with the response.	X	X	
TRX-PURPOSE		TRX-PURPOSE	2	N	R	Resend Indicator	X	X	15=resend option 28=Initial execution of query
Service Address Information									
~~HOUSE-NUM~~SANO Street Number	SANO	SANO	Up to 8	A/N	O	Identifies the house number of the service address.	X	X	
~~HOUSE-NUM SUFFIX~~SASF	SASF	SASF	Up to 4	A/N	O	Identifies the suffix for the house number of the service address.	X	X	
~~STREET-NAME1~~SASN Street Name	SASN	SASN	Up to 44	A/N	R	Identifies the street name of the service address.	X	X	

| Address Validation Query By Address (AVQ-ADDR) | | | | | | | | | |
| Field Names | | | Usage | | | | | | |
BST	LSOG 4	LSOG 6	Field Length	Char Type	R/C/O	Business Rules	Iss9	LENS	Valid Values
~~STREET DIR~~SASD	SASD	SASD	Up to 2	A	O	Identifies the street directional prefix of the service address.	X	X	N = North E = East W = West S = South NE = Northeast NW = Northwest SE = Southeast SW = Southwest " " = (Blank)
~~THOROUGHFARE~~SATH	SATH	SATH	Up to 6	A/N	O	Identifies the thoroughfare portion of the street name of the service address.	X	X	See Appendix B.
~~STREET SUFFIX~~SASS	SASS	SASS	Up to 2	A	O	Street Directional Suffix

Identifies the street directional suffix of the street service address. | X | X | N = North E = East W = West S = South NE = Northeast NW = Northwest SE = Southeast SW = Southwest " " = (Blank) |

Address Validation Query By Address (AVQ-ADDR)									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**	**I s s 9**	**L E N S**	**Valid Values**
~~STRUC BLDG~~LD1	BLDG	LD1	Up to 4	A	O	Location Designator 1 Identifies additional specific information related to the address (e.g., building).	X	X	Entry BLDG WNG PIER Description Building Wing Pier
~~STRU BLDG~~LV1		LV1	Up to 10	A/N	C	Identifies the value associated with the first location designator (LD1) of the address.	X	X	
~~ELEV FLOOR~~LD2	FLOOR	LD2	Up to 4	A	O	Location Designator 2 Identifies additional specific information related to the address (e.g., floor).	X	X	

Address Validation Query By Address (AVQ-ADDR)									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**	**I s s 9**	**L E N S**	**Valid Values**
~~ELEV-FLOOR~~LV2		LV2	Up to 10	A/N	C	Location Value 2 Identifies the value associated with the second location designator (LD2) of the address.	X	X	
~~UNIT-ROOM~~LD3	ROOM	LD3	Up to 4	A	O	Identifies additional specific information related to the address (e.g., room).	X	X	Entry Description APT Apartment RM Room LOT Lot SLIP Slip SUIT Suit UNIT Unit

Address Validation Query By Address (AVQ-ADDR)									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**	**I s s 9**	**L E N S**	**Valid Values**
~~UNIT ROOM~~LV3		LV3	Up to 10	A/N	C	Location Value 3

Identifies the value associated with the third location designator (LD3) of the address. | X | X | |
| ROUTE | N/A | N/A | Up to 2 | A/N | O | Identifies the postal route of the end user's locations. | X | X | |
| BOX | N/A | N/A | Up to 8 | A/N | O | Rural Box

Identifies the rural box of the end user's location. | X | X | |
| CITY | SALOC | CITY | Up to 32 | A/N | C | City

Identifies the city , village or township etc. | X | X | |

Address Validation Query By Address (AVQ-ADDR)									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**	**I s s 9**	**L E N S**	**Valid Values**
STATE	SAST	STATE	2	A	R	Identifies the abbreviation for the state or province.	X	X	AL = Alabama FL = Florida GA = Georgia KY = Kentucky LA = Louisiana MS = Mississippi NC = North Carolina SC = South Carolina TN = Tennessee
~~ZIP CODE~~ ZIP	SAZC	ZIP	5	N	C	Zip Postal Code Identifies the zip code, zip code + extension or postal code.	X	X	

Address Validation Query By Address (AVQ-ADDR)									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**	**I s s 9**	**L E N S**	**Valid Values**
XBOUND-STATE	N/A	XBOUND-STATE	2	A	O	City Cross Boundary State Any situation in which a defined telephone serving area, such as a wire center or community, crosses a defined boundary such as a state line.	X	X	AL = Alabama NF = North Florida SE = Southeast Florida SF = South Florida AT = Atlanta, Georgia OS = Outstate Georgia KY = Kentucky LA = Louisiana MS = Mississippi NC = North Carolina SC = South Carolina TN = Tennessee See Appendix E for list of Cities.

Address Validation Query By Address (AVQ-ADDR)										
Field Names			Usage							
BST	LSOG 4	LSOG 6	Field Length	Char Type	R/C/O	Business Rules	I s s 9	L E N S	Valid Values	
UNNUM-HOUSE-IND	N/A	UNNUM-HOUSE-IND	1	A/N	R	Unnumbered Address Indicator An indicator, which identifies the address as being on an unnumbered or unnamed street.	X	X	Y = Street Number not populated. N = Street Number is populated.	
~~DESC-LOC~~AAI	SADLO	AAI	Up to 50	A/N	O	Address Additional Identifies additional location information about the address.	X	X	- - -	

CCP 1476 Attachment Listed Below
14.0 & 15.0 Attachment

Address Validation Query by TN (AVQ-TN)

This query requests and address validation using a customer telephone.

Address Validation Query by TN (AVQ-TN)									
Field Names			Usage						
BST	LSOG 4	LSOG 6	Field Length	Char Type	R/C/O	Business Rules	I s s 9	L E N S	Valid Values
AVQ MESSAGE									
~~INQ NUM~~TXNUM	INQNUM	TXNUM	Up to 16	A/N	R	Transaction Number Identifies the customer provided tracking number to link the inquiry with the response.			
~~TN~~WTN	WTN	WTN	10	N	R	Telephone Number Identifies the working telephone number at the end user's location.			

CCP 1477 Attachment Listed Below
14.0 & 15.0 Attachment

Basic Addresses Menu Response (AVR)

This message is in response to an Address Validation Query (AVQ). The response will be a basic addresses menu. Returned when the Address Validation Transaction returns a list of basic addresses from which selection should be made in order to identify the desired address. For example input of 28 Truman Av may return the following: 28 Truman Av; 28 Truman Av, Location Apt Rr; 28 Truman Av, Flr Up.

Basic Addresses Menu Response (AVR)								
Field Names			Usage					
BST	LSOG 4	LSOG 6	Field Length	Char Type	Business Rules			Valid Values
AVR MESSAGE								
~~INQ NUM~~TXNUM	INQNUM	TXNUM	Up to 16	A/N	Transaction Number Identifies the customer provided tracking number to link the inquiry with the response.			
MSG-ID	N/A	MSG-ID	Up to 14	A/N	Message ID This field contains the Telephone Number Reservation System message code for the condition encountered as a result of inquiry processing.			See Appendix K & L.

Basic Addresses Menu Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
MSG-TEXT	N/A	N/A	Up to 264	A/N	Message Text This field contains the Address Validation Transaction message text, corresponding to the MSG-ID, pertaining to the inquiry output.			See Appendix K & L.
Basic Address Information					Occurs 1 - 60			
~~HOUSE-NUM~~SANO	SANO	SANO	Up to 8	A/N	Service Address Number Identifies the number of the service address.			
~~HOUSE-NUM SUFFIX~~SASF	SASF	SASF	Up to 4	A/N	Service Address Number Suffix Identifies the suffix for the house number of the service address.			
~~STRUC-TYPE~~ LD1	BLDG	LD1	Up to 4	A	Location Designator 1 Identifies additional specific information related to the address (e.g., building).			See Appendix C & D.

Basic Addresses Menu Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
~~STRUC TYPE~~LV1		LV1	Up to 10	A/N	Identifies the value associated with the first location designator (LD1) of the address.			
~~ELEV TYPE~~LD2	FLOOR	LD2	Up to 4	A	Identifies additional specific information related to the address (e.g., floor)..			Entry Description FLR = FLOOR See Appendix C & D.
~~ELEV TYPE~~LV2		LV2	Up to 10	A/N	Location Value 2 Identifies the value associated with the second location designator (LD2) of the address.			

Basic Addresses Menu Response (AVR)								
Field Names			Usage					
BST	LSOG 4	LSOG 6	Field Length	Char Type	Business Rules			Valid Values
~~UNIT TYPE~~LD3	ROOM	LD3	Up to 4	A	Identifies additional specific information related to the address (e.g., room).			Entry Description APT = Apartment RM = Room LOT = Lot SLIP = Slip SUIT = Suit UNIT = Unit See Appendix C & D.
~~UNIT TYPE~~LV3		LV3	Up to 10	A/N	Location Value 3 Identifies the value associated with the third location designator (LD3) of the address.			
~~STREET NAME1~~SASN	SASN	SASN	Up to 44	A/N	Service Address Street Name Identifies the street name of the service address.			
~~STREET DIR~~SASD	SASD	SASD	Up to 2	A	Service Street Directional Prefix Identifies the street directional prefix of the service address.			N = North E = East W = West S = South NE = Northeast NW = Northwest SE = Southeast SW = Southwest " " = (Blank)

Basic Addresses Menu Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
~~THOROUGHFARE~~SATH SATH	SATH	SATH	Up to 6	A/N	Servuce Address Street Type Identifies the thoroughfare portion of the street name of the service address.			See Appendix B.
~~STREET SUFFIX~~SASS	SASS	SASS	Up to 2	A	Service Address Street Directional Suffix Identifies the street directional suffix of the street service address.			N = North E = East W = West S = South NE = Northeast NW = Northwest SE = Southeast SW = Southwest " " = (Blank)
ROUTE	N/A	N/A	Up to 2	A	Postal Route Identifies the postal route of the end user's location.			
BOX	N/A	N/A	Up to 8	A/N	Rural box Identifies the rural box of the end user's location.			
CITY	SALOC	CITY	Up to 32	A/N	City Name Identifies the city, villiage or township, etc.)			Special Characters Include: "*" = Asterisk

Basic Addresses Menu Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
STATE	SAST	STATE	2	A	State Identifies the Abbreviation for the state or province			AL = Alabama FL = Florida GA = Georgia KY = Kentucky LA = Louisiana MS = Mississippi NC = North Carolina SC = South Carolina TN = Tennessee
XBOUND -STATE	N/A	N/A	2	A	City Cross Boundary State Any situation in which a defined telephone serving area, such as a wire center or community, crosses a defined boundary such as a state line.			AL = Alabama NF = North Florida SE = Southeast Florida SF = South Florida AT = Atlanta, Georgia OS = Outstate Georgia KY = Kentucky LA = Louisiana MS = Mississippi NC = North Carolina SC = South Carolina TN = Tennessee See Appendix E for list of Cities.

Basic Addresses Menu Response (AVR)							
Field Names			Usage				
BST	LSOG 4	LSOG 6	Field Length	Char Type	Business Rules			Valid Values
DRIVE-INSTRUCTIONS	N/A	N/A	Up to ~~79~~158	A/N	Driving Instructions Contains the directions used to identify and/or locate a particular unnumbered address.			
~~TN~~WTN	WTN	WTN	~~40~~10	~~A/N~~N	Working Telephone Number Identifies the working telephone number at the end user's location.			
ADDR-STATUS	N/A	N/A	Up to 2	A/N	Telephone Number Status Code The status of a given telephone number at the specified address.			W = Working N = Non working P = Pending SS = Suspend SB = Sublet U = Unknown
~~DESC-LOC~~AAI	SADLO	AAI	Up to 50	A/N	Address Additional Identifies additional location information about the address.			

<mark>**CCP 1478 Attachment Listed Below**</mark>
14.0 & 15.0 Attachment

Basic Descriptive Address Response (AVR)

This message is in response to an Address Validation Query (AVQ). The response will be a list of basic descriptive addresses. Returned when the Address Validation Transaction returns a list of basic addresses that are associated with the input descriptive address name from which selection should be made in order to identify the desired address. For example, descriptive address input of Emory University could return the following list 600 Asbury Cir NE, 1771 Haygood Dr. NE.

Basic Descriptive Address Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
AVR Message								
~~INQ NUM~~TXNUM	INQNUM	TXNUM	Up to 16	A/N	Transaction Number Identifies the customer provided tracking number to link the inquiry with the response.			
MSG-ID	N/A		Up to 14	A/N	Message ID This field contains the Telephone Number Reservation System message code for the condition encountered as a result of inquiry processing.			See Appendix K & L.

Basic Descriptive Address Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
MSG-TEXT	N/A	N/A	Up to 264	A/N	Message Text This field contains the Address Validation Transaction message text, corresponding to the MSG-ID, pertaining to the inquiry output.			See Appendix K & L.
Basic Address Information					Occurs 1 - 60 times			
~~HOUSE NUM~~SANO	SANO	SANO	Up to 8	A/N	Service AddressNumber Identifies the number of the service address.			
~~HOUSE NUM SUFFIX~~SASF	SASF	SASF	Up to 4	A/N	Service AddressNumber Suffix Identifies the suffix for the house number of the service address.			
~~STREET NAME1~~SASN	SASN	SASN	Up to 44	A/N	Service Address Street Name Identifies the street name of the service address.			

Basic Descriptive Address Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**		**Business Rules**		**Valid Values**
~~STREET DIR~~SASD	SASD	SASD	Up to 2	A		Service Address Street Directional Prefix Identifies the street directional prefix of the service address.		N = North E = East W = West S = South NE = Northeast NW = Northwest SE = Southeast SW = Southwest " " = (Blank)
~~THOROUGHFARE~~SATH	SATH	SATH	Up to 6	A/N		Service Address Street Type Identifies the thoroughfare portion of the street name of the service address.		See Appendix B.
~~STREET SUFFIX~~SASS	SASS	SASS	Up to 2	A		Service Address Street Directional Suffix Identifies the street directional suffix of the street service address.		N = North E = East W = West S = South NE = Northeast NW = Northwest SE = Southeast SW = Southwest " " = (Blank)
ROUTE	N/A	N/A	Up to 2	A/N		Postal Route Identifies the postal route of the end user's location		
BOX	N/A	N/A	Up to 8	A/N		Rural Box Identifies the rural box of the end user's location.		

Basic Descriptive Address Response (AVR)								
Field Names			Usage					
BST	LSOG 4	LSOG 6	Field Length	Char Type	Business Rules			Valid Values
CITY	CITY	CITY	Up to 32	A/N	City Identifies the city, villiage or township, etc.			
STATE	STATE	STATE	2	A	State Identifies the abbreviation for the stateor province.			AL = Alabama FL = Florida GA = Georgia KY = Kentucky LA = Louisiana MS = Mississippi NC = North Carolina SC = South Carolina TN = Tennessee
XBOUND-STATE	N/A	N/A	2	A	City Cross Boundary State Any situation in which a defined telephone serving area, such as a wire center or community, crosses a defined boundary such as a state line.			AL = Alabama NF = North Florida SE = Southeast Florida SF = South Florida AT = Atlanta, Georgia OS = Outstate Georgia KY = Kentucky LA = Louisiana MS = Mississippi NC = North Carolina SC = South Carolina TN = Tennessee See Appendix E for list of Cities.

Basic Descriptive Address Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
DRIVE-INSTRUCTIONS	N/A	N/A	Up to ~~79~~158	A/N	Driving Instructions Contains the directions used to identify and/or locate a particular unnumbered address. Returned only if applicable.			
~~TN~~WTN	WTN	WTN	10	N	Working Telephone Number Identifies the working telephone number at the end user's location.			
ADDR-STATUS	N/A	N/A	Up to 2	A/N	Telephone Number Status Code The status of a given telephone number at the specified address.			W= Working N= Non working P= Penidng SS= Suspend SB= Sublet U= Unknown

Basic Descriptive Address Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
~~DES LOC~~AAI		AAI	Up to 50	A/N	Address Additional Identifies additional location information about the address.			

Community Names Menu Response (AVR)

This message is in response to an Address Validation Query (AVQ). The response result shall be a Community Menu. Returned when the Address Validation Transaction returns a list of community names from which selection should be made in order to identify the address. This response indicates that the input Community cannot be identified, but the input street was found in more than one community. For example, input of Hibiscus St, Hialeah, Fl could bring back a list of communities where Hibiscus St exists (e.g., Coral Gables, Miami Springs, Miami Lakes).

TABLE p. Community Names Menu Response (AVR)

Community Names Menu Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
AVR Message								
~~INQ-NUM~~TXNUM	INQNUM	TXNUM	Up to16	A/N	Transaction Number Identifies the customer provided tracking number to link the inquiry with the response.			- - -
MSG-ID	N/A	MSG-ID	UP TO 14	A/N	Message ID This field contains the Telephone Number Reservation System message code for the condition encountered as a result of inquiry processing.			See Appendix K & L.

Community Names Menu Response (AVR)								
Field Names			Usage					
BST	LSOG 4	LSOG 6	Field Length	Char Type	Business Rules			Valid Values
MSG-TEXT	N/A	MSG-TEXT	UP to 264	A/N	Message Text This field contains the Address Validation Transaction message text, corresponding to the MSG-ID, pertaining to the inquiry output.			See Appendix K & L.
Community Information					Occurs 1 - 100 times			
CITY	SALOC	CITY	Up to 32	A/N	City Name Identifies the city village or township, etc.			Special Characters Include: "*" = Asterisk
STATE	SAST	STATE	2	A	State Code Identifies the abbreviation for the state or province.			AL = Alabama FL = Florida GA = Georgia KY = Kentucky LA = Louisiana MS = Mississippi NC = North Carolina SC = South Carolina TN = Tennessee
~~ZIP-CODE~~ZIP	SAZC	ZIP	5	~~A/N~~N	Zip/Postal Code Identifies the zip code ZIP code + extension or postal code.			- - -

Community Names Menu Response (AVR)								
Field Names			Usage					
BST	LSOG 4	LSOG 6	Field Length	Char Type	Business Rules			Valid Values
XBOUND-STATE	N/A	XBOUND-STATE	2	A	City Cross Boundary State - Any situation in which a defined telephone serving area, such as a wire center or community, crosses a defined boundary such as a state line.			AL = Alabama NF = North Florida SE = Southeast Florida SF = South Florida AT = Atlanta, Georgia OS = Outstate Georgia KY = Kentucky LA = Louisiana MS = Mississippi NC = North Carolina SC = South Carolina TN = Tennessee See Appendix E for list of Cities.

Descriptive Name Menu Response (AVR)

This message is in response to an Address Validation Query (AVQ). The response will be a list of descriptive names. Returned when the Address Validation Transaction returns a list of descriptive address names from which selection should be made before the address can be identified. This response indicates that no match was found for the input descriptive address, however multiple similar descriptive addresses were found. For example, descriptive address input of Emory Clinic may return the following list: Emory University, Emory Hospital, Emory Animal Clinic.

Descriptive Name Menu Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
~~INQ-NUM~~TXNUM	INQNUM	TXNUM	Up to 16	A/N	Transaction Number Identifies the customer provided tracking number to link the inquiry with the response.			- - -
MSG-ID	N/A	MSG-ID	Up to 14	A/N	Message ID This field contains the Telephone Number Reservation System message code for the condition encountered as a result of inquiry processing.			See Appendix K & L.

Descriptive Name Menu Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**		**Business Rules**		**Valid Values**
MSG-TEXT	N/A	MSG-TEXT	Up to 264	A/N		Message Text This field contains the Address Validation Transaction message text, corresponding to the MSG-ID, pertaining to the inquiry output.		See Appendix K & L.
Descriptive Name Information						Occurs 1-100 times		- - -
CITY	SALOC	CITY	Up to 32	A/N		City Identifies the city, village or township, etc.		Special Characters Include: "*" = Asterisk
STATE	SAST	STATE	2	A		State Identifies the abbreviation for the state or province.		AL = Alabama FL = Florida GA = Georgia KY = Kentucky LA = Louisiana MS = Mississippi NC = North Carolina SC = South Carolina TN = Tennessee

Descriptive Name Menu Response (AVR)								
Field Names			Usage					
BST	LSOG 4	LSOG 6	**Field Length**	Char Type		Business Rules		Valid Values
XBOUND-STATE	N/A	XBOUND-STATE	2	A		City Cross Boundary State - Any situation in which a defined telephone serving area, such as a wire center or community, crosses a defined boundary such as a state line.		AL = Alabama NF = North Florida SE = Southeast Florida SF = South Florida AT = Atlanta, Georgia KY = Kentucky LA = Louisiana MS = Mississippi NC = North Carolina SC = South Carolina TN = Tennessee See Appendix E for list of Cities.
~~DESC-LOC~~AAI	SADLO	AAI	Up to 50	A/N		Address Additional Identifies additional location information about the address.		- - -

CCP 1481 Attachment Listed Below
14.0 & 15.0 Attachment

GSG Summary Response (AVR)

This message is in response to an Address Validation Query (AVQ) when the specified unnumbered address is not found. Returned when the specified unnumbered address is not found and more than 60 address records exist on the street.

For example, address input of 50 Baker St may return the following: HOUSE-NUM-LOW 701 HOUSE-NUM-HI 799.

GSG Summary Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**	**I s s 9**	**L E N S**	**Valid Values**
AVR Message								
~~INQ-NUM~~TXNUM	INQNUM	TXNUM	Up to 16	A/N	Transaction Number Identifies the customer provided tracking number to link the inquiry with the response.	X	X	
MSG-ID	N/A	MSG-ID	Up to 14	A/N	Message ID This field contains the Telephone Number Reservation System message code for the condition encountered as a result of inquiry processing.	X	X	See Appendix K & L.

GSG Summary Response (AVR)									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**		**Iss 9**	**LENS**	**Valid Values**
MSG-TEXT	N/A	N/A	Up to 264	A/N	Message Text This field contains the Address Validation Transaction message text, corresponding to the MSG-ID, pertaining to the inquiry output.		X	X	See Appendix K & L.
~~STREET-NAME1~~SASN	SASN	SASN	Up to 44	A/N	Service AddressStreet Name Identifies the street name of the service address.		X	X	
~~STREET-DIR~~SASD	SASD	SASD	Up to 2	A	Service Address Street Directional Prefix Identifies the street directional prefix of the service address.		X	X	N = North E = East W = West S = South NE = Northeast NW = Northwest SE = Southeast SW = Southwest " " = (Blank)
~~THOROUGHFARE~~SATH	SATH	SATH	Up to 6	A/N	Service Address Street Type Identifies the thoroughfare portion of the street name of the service address.		X	X	See Appendix B.

GSG Summary Response (AVR)									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**		**I s s 9**	**L E N S**	**Valid Values**
~~STREET SUFFIX~~SASS	SASS	SASS	Up to 2	A	Service Address Street directional Suffix Identifies the street directional suffix of the street service address.		X	X	N = North E = East W = West S = South NE = Northeast NW = Northwest SE = Southeast SW = Southwest " " = (Blank)
Community Information					Occurs 1 - 60 times				
CITY	SALOC	CITY	Up to 32	A/N	City Identifies the city, villiage or township, etc. located.		X	X	Special characters Include: "*" = Asterisk
STATE	SAST	STATE	2	A	State Code Identifies the state where the service is located.		X	X	AL = Alabama FL = Florida GA = Georgia KY = Kentucky LA = Louisiana MS = Mississippi NC = North Carolina SC = South Carolina TN = Tennessee

GSG Summary Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**	**Iss9**	**LENS**	**Valid Values**
XBOUND-STATE	N/A	N/A	2	A/NA	City Cross Boundary State Any situation in which a defined telephone serving area, such as a wire center or community, crosses a defined boundary such as a state line. Would be provided on a response if a cross boundary situation exists.	X		AL = Alabama NF = North Florida SE = Southeast Florida SF = South Florida AT = Atlanta, Georgia OS = Outstate Georgia KY = Kentucky LA = Louisiana MS = Mississippi NC = North Carolina SC = South Carolina TN = Tennessee See Appendix E for list of Cities.
Geographic Segment Information					This information is subordinate to the community information and can occur 1-80 times.			

GSG Summary Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**	**Iss 9**	**LENS**	**Valid Values**
~~ZIP CODE~~ZIP	SAZC	SAZC	5	~~A/N~~N	Zip Code Identifies the zip code of the service address.	X	X	
LST	LST	LST	11	A/N	Local Service Termination Identifies he CLLI code of the end office switch from which service is being provided. 8 or 11 char CLLI code	X		
~~LSO NPA TTA~~LSO	N/A	LSO	6	N	Local Serving Office Identifies the NPA/NXX of the local or alternate serving central office of the customer location or primary location of the end user.	X		

GSG Summary Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**	**Iss 9**	**LENS**	**Valid Values**
HOUSE-NUM-HI	N/A	N/A	Up to 8	A/N	Street Range High House Number Identifies the high range of house numbers on a specified street.	X		Special characters Include: "-" = Dash
HOUSE-NUM-LOW	N/A	N/A	Up to 8	A/N	Street Range Low House Number Identifies the low range of house numbers on a specified street name.	X		Special characters Include: "-" = Dash
ODD-EVEN-IND	N/A	N/A	1	A/N	Street Range Odd/Even Indicator Indicates whether the street numbers in a range are odd, even, or both.	X		O = Odd E = Even B = Both
AHN-STATUS	N/A	N/A	1	A/N	Assigned House Number Status. Provides status on fictional house number addresses for BST house number assignments.	X		Y = Numbered N = Unnumbered

GSG Summary Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**	**I s s 9**	**L E N S**	**Valid Values**
RATE-ZONE	N/A	N/A	Up to 5	A/N	Rate Zone Identifies the mileage zone code applicable to the specified address. Returned only if applicable.	X		See Appendix F.

Location Standards Response (AVR)

Location Standards Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
~~INQ NUM~~<u>TXNUM</u>	INQNUM	TXNUM	Up to 16	A/N	Transaction Number Identifies the customer provided tracking number to link the inquiry with the response.			- - -
MSG-ID	N/A	MSG-ID	Up to 14	A/N	Message ID This field contains the Telephone Number Reservation System message code for the condition encountered as a result of inquiry processing.			Appendix K & L.

Location Standards Response (AVR)								
Field Names			Usage					
BST	LSOG 4	LSOG 6	Field Length	Char Type	Business Rules			Valid Values
MSG-TEXT	N/A	N/A	Up to 264	A/N	Message Text This field contains the Address Validation Transaction message text, corresponding to the MSG-ID, pertaining to the inquiry output.			See Appendix K & L.
~~HOUSE-NUM~~SANO	SANO	SANO	Up to 8	A/N	Service Address Number Identifies the house number of the service address.			
~~HOUSE-NUM-SUFFIX~~SASF	SASF	SASF	Up to 4	A/N	Service Address Number Suffix Identifies the suffix for the house number of the service address.			
~~STREET-NAME1~~SASN	SASN	SASN	Up to 44	A/N	Service Address Street Name Identifies the street name of the service address.			
~~STREET-DIR~~SASD	SASD	SASD	Up to 2	A	Service Address Street Directional Prefix Identifies the street directional prefix of the service address.			N = North E = East W = West S = South NE = Northeast NW = Northwest SE = Southeast SW = Southwest " " = (Blank)

Location Standards Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
~~THOROUGHFARE~~ SATH	SATH	SATH	~~10~~Up to 6	A/N	Service Address Street Type Identifies the thoroughfare portion of the street name of the service address.			See Appendix B.
~~STREET SUFFIX~~SASS	SASS	SASS	Up to 2	A	Service Street Directional Suffix Identifies the street directional suffix of the street service address.			N = North E = East W = West S = South NE = Northeast NW = Northwest SE = Southeast SW = Southwest " " = (Blank)
ROUTE	N/A	ROUTE	Up to 2	A/N	Postal Route Identifies the postal route of the end user's location.			- - -
BOX	N/A	BOX	Up to 8	A/N	Rural Box Identifies the rural box of the end user's location.			- - -
CITY	SALOC	CITY	Up to 32	A/N	City Identifies the city ,village or township, etc.			

Location Standards Response (AVR)								
Field Names			Usage					
BST	LSOG 4	LSOG 6	Field Length	Char Type	Business Rules			Valid Values
STATE	SAST	STATE	2	A	State Code Identifies the abbreviation for the state or province.			AL = Alabama FL = Florida GA = Georgia KY = Kentucky LA = Louisiana MS = Mississippi NC = North Carolina SC = South Carolina TN = Tennessee
XBOUND-STATE	N/A	N/A	2	A/NA	City Cross Boundary State Any situation in which a defined telephone serving area, such as a wire center or community, crosses a defined boundary such as a state line. Would be provided on a response if a cross boundary situation exists.			AL = Alabama NF = North Florida SE = Southeast Florida SF = South Florida AT = Atlanta, Georgia OS = Outstate Georgia KY = Kentucky LA = Louisiana MS = Mississippi NC = North Carolina SC = South Carolina TN = Tennessee See Appendix E for list of Cities.

Location Standards Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
~~DESC-LOC~~AAI Descriptive Address (LENS) ~~AAI~~	SADLO	AAI	Up to 50	A/N	Additional Address Identifies additional location information about the address.			- - -
Location Standards ADDRESS PATTERN				Occurs 1-4 times The Address Pattern will be one of the following TYPEPAT1 fields.				
STRUC-TYPEPAT1	BLDG	BLDG	Up to 14	A/N	Structure Type and Value Identifies the structure type pattern located at the street address.			See Appendix C & D.
ELEV-TYPEPAT1	FLOOR	FLOOR	Up to 14	A/N	Elevation Type and Value Identifies the floor type pattern of the street address.			See Appendix C & D.
UNIT-TYPEPAT1	ROOM	ROOM	Up to 14	A/N	Unit Type and Value Identifies the unit type pattern of the street address.			See Appendix C & D.

CCP 1483 Attachment Listed Below

14.0 & 15.0 Attachment

Living Units on Street Response (AVR)

This message is in response to an Address Validation Query (AVQ). The response will be a Menu of Living Units in the Street. Returned when the Address Validation Transaction does not find the specified address record and less than 61 address records exist in the Address Validation Transaction for the street (or for the basic address when a supplemental address is input). For example, input of 500 Hunter Av, Suit 200 may return the following menu: Bldg A, Suit 200; Bldg B, Suit 200.

Living Units on Street Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
AVR Message								
~~INQ NUM~~TXNUM	INQNUM	TXNUM	Up to 16	A/N	Transaction Number Identifies the customer provided tracking number to link the inquiry with the response.			
MSG-ID	N/A	MSG-ID	Up to 14	A/N	Message ID This field contains the Telephone Number Reservation System message code for the condition encountered as a result of inquiry processing.			

Living Units on Street Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**		**Business Rules**		**Valid Values**
MSG-TEXT	N/A	N/A	Up to 264	A/N		Message Text This field contains the Address Validation Transaction text, corresponding to the MSG-ID, pertaining to the inquiry output.		
Service Address Information						Occurs 1 - 60 times		
~~HOUSE-NUM~~SANO	SANO	SANO	Up to 8	A/N		Service Address Number Identifies the number of the service address.		
~~HOUSE-NUM SUFFIX~~SASF	SASF	SASF	Up to 4	A/N		Service Address Number Suffix Identifies the suffix for the address number of the service address.		
~~STRUC-BLDG~~LD1	BLDG	LD1	Up to 4	A		Location Designator 1 Identifies specific information related to the address. (e.g bldg)..		Entry Description BLDG = Building WNG = Wing PIER = Pier See Appendix C & D.

Living Units on Street Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
LV1		LV1	Up to 10	A/N	Location Value 1 Identifies the value associated the first location designator (LD1) of the address.			
~~ELEV FLOOR~~LD2	FLOOR	LD2	Up to 4	A	Location Designator 2 Identifies specific information related to the address (e.g flr).			Entry Description FLR = FLOOR See Appendix C & D.
~~ELEV FLOOR~~LV2		LV2	Up to 10	A/N	Location Value 2 Identifies the value associated the first location designator (LD1) of the address.			

Living Units on Street Response (AVR)									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**		**Business Rules**			**Valid Values**
~~UNIT-ROOM~~LD3	ROOM	LD3	Up to 4	A	O	Location Designator 3 Identifies specific information related to the address.			Entry Description APT = Apartment RM = Room LOT = Lot SLIP = Slip SUIT = Suit UNIT = Unit See Appendix C & D.
~~UNIT-ROOM~~LV3		LV3	Up to 10	A/N		Location Value 3 Identifies the value associated with the third location designator (LD3) of the address.			
~~STREET-NAME1~~SASN	SASN	SASN	Up to 44	A/N		Service AddressStreet Name Identifies the street name of the service address.			
~~STREET-DIR~~SASD	SASD	SASD	Up to 2	A		Service Address Street Directional Prefix Identifies the street directional prefix of the service address.			N= North E= East W= West S= South NE= Northeast NW= Northwest SE= Southeast SW= Southwest " " = (Blank)

Living Units on Street Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**		**Business Rules**		**Valid Values**
~~THOROUGHFARE~~SATH SATH	SATH	SATH	Up to 6	A/N		Service Address Street TypeIdentifies the thoroughfare portion of the street name of the service address.		See Appendix B.
~~STREET SUFFIX~~SASS	SASS	SASS	Up to 2	A		Service Address Street Directional Suffix Identifies the street directional suffix of the street service address.		N= North E= East W= West S= South NE= Northeast NW= Northwest SE= Southeast SW= Southwest " " = (Blank)
ROUTE	N/A	N/A	Uo to 2	A/N		Postal Route Identifies the postal route of the end user's location.		
BOX	N/A	N/A	Up to 8	A/N		Rural Box Identifies the rural box of the end user's location.		
CITY	SALOC	CITY	Up to 32	A/N		City Identifies the city, villiage or township, etc..		

Living Units on Street Response (AVR)								
Field Names			Usage					
BST	LSOG 4	LSOG 6	Field Length	Char Type	Business Rules			Valid Values
STATE	STATE	STATE	2	~~A/N~~A	State Code Identifies the abbreviaton for the state or province.			AL= Alabama FL= Florida GA= Georgia KY= Kentucky LA= Louisiana MS= Mississippi NC= North Carolina SC= South Carolina TN= Tennessee
XBOUND-STATE	N/A	N/A	2	A	City Cross Boundary State Any situation in which a defined telephone serving area, such as a wire center or community, crosses a defined boundary such as a state line.			AL= Alabama NF= North Florida SE= Southeast Florida SF= South Florida AT= Atlanta, Georgia OS= Outstate Georgia KY= Kentucky LA= Louisiana MS= Mississippi NC= North Carolina SC= South Carolina TN= Tennessee See Appendix E for list of Cities.
~~TN~~WTN	WTN	WTN	10	N	Working Telephone Number Identifies the working Telephone Number at the end user's location..			

Living Units on Street Response (AVR)							
Field Names			**Usage**				
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**		**Valid Values**
HOUSE-NUM-HI	N/A	N/A	Up to 8	A/N	Street Range High House Number Identifies the high range of house numbers on a specified street.		
HOUSE-NUM-LOW	N/A	N/A	Up to 8	A/N	Street Range Low House Number Identifies the low range of house numbers on a specified street name.		
ODD-EVEN-IND	N/A	N/A	1	A/N	Street Range Odd/Even Indicator Indicates whether the street numbers in a range are odd, even, or both.		O= Odd E= Even B= Both
AHN-STATUS			1	A/N	Assigned House Number Status. Provides status on fictional house number addresses for BST house number assignments.		Y= Numbered N= Unnumbered

Living Units on Street Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
DRIVE-INSTRUCTIONS	N/A	N/A	Up to ~~79~~158	A/N	Driving Instructions Contains the directions used to identify and/or locate a particular unnumbered address.			

CCP 1484 Attachment Listed Below
14.0 & 15.0 Attachment

Menu of Address Telephones Response (AVR)

This message is in response to an Address Validation Query (AVQ). The response will be a Menu of Address Telephones. Returned when the Address Validation Transaction returns a list of basic addresses, which are associated to the input telephone number from which selection may be made in order to identify the desired address. This response indicates that the Address Validation Transaction found more than one occurrence of the input telephone number, and other identifying information either was not provided or did not narrow the search to a specific address. The Address Validation Transaction returns a list of basic addresses from which a selection may be made. An example would be when a customer moves to another location and maintains the same telephone number at both locations for a period of time.

Menu of Address Telephones Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 3**	**LSOG 4**	**Field Length**	**Char Type**	**Business Rules**	**I s s 9**	**L E N S**	**Valid Values**
AVR Message								
~~INQ NUM~~TXNUM	INQNUM	TXNUM	Up to 16	A/N	Transaction Number Identifies the customer provided tracking number to link the inquiry with the response.	X	X	

Menu of Address Telephones Response (AVR)								
Field Names			Usage					
BST	LSOG 3	LSOG 4	Field Length	Char Type	Business Rules	I s 9	L E N S	Valid Values
MSG-ID	N/A	MSG-ID	Up to 14	A/N	Message ID This field contains the Telephone Number Reservation System message code for the condition encountered as a result of inquiry processing.	X	X	See Appendix K & L.
MSG-TEXT	N/A	N/A	Up to 264	A/N	Message Text This field contains the Address Validation Transaction message text, corresponding to the MSG-ID, pertaining to the inquiry output.	X	X	See Appendix K & L.

Menu of Address Telephones Response (AVR)							
Field Names			**Usage**				
BST	**LSOG 3**	**LSOG 4**	**Field Length**	**Char Type**	**Business Rules**	**I s 9**	**L E N S**	**Valid Values**
~~TN~~WTN	WTN	WTN	~~40~~10	~~A/N~~N	BST Telephone Number BST Telephone Number working at the end user's location. ~~(Field length of 40 to accommodate future query by Circuit ID)~~	X	X	
Service Address Information					Occurs 1 - 20 times			
~~HOUSE NUM~~SANO Street Number (LENS)	SANO	SANO	~~Up to 8~~13 8 (LENS)	A/N	House Number Identifies the house number of the service address.	X	X	Special Characters include: "-" = Dash
~~HOUSE NUM SUFFIX~~SASF Suffix (LENS)	SASF	SASF	~~Up to 4~~5	A/N	House Number Suffix Identifies the suffix for the house number of the service address.	X	X	Special Characters include: " - " = Dash " / " = Virgule

Menu of Address Telephones Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 3**	**LSOG 4**	**Field Length**	**Char Type**	**Business Rules**	**I s 9**	**L E N S**	**Valid Values**
~~STRUC BLDG~~LDI	BLDG	LD1	Up to 4	A	Data Location Designator 1 Identifies the additional specific information related to the address (e.g., building).	X	X	Entry BLDG WNG PIER Description Building Wing Pier
~~STRUC BLDG~~LV1	N/A	LV1	Up to 10	A/N	Location Value 1 Identifies the value associated with the first location designator (LD1) of the address.	X	X	
~~ELEV FLOOR~~LD2	FLOOR	LD2	Up to 4	A	Data Location Designator 2 Identifies the additional specific information related to the address (e.g., floor).	X	X	Entry FLR Description Floor
~~ELEV FLOOR~~LV2	N/A	LV2	Up to 10	A/N	Location Value 2 Identifies the value associated with the second location designator (LD2) of the address.	X	X	

Menu of Address Telephones Response (AVR)								
Field Names			Usage					
BST	LSOG 3	LSOG 4	Field Length	Char Type	Business Rules	I s 9	L E N S	Valid Values
~~UNIT ROOM~~LD3	ROOM	LD3	Up to 4	A	Data Location Designator 3 Identifies the additional specific information related to the address (e.g., room).	X	X	Entry APT RM LOT SLIP SUIT UNIT Description Apartment Room Lot Slip Suite Unit
~~UNIT ROOM~~LV3	N/A	LV3	Up to 10	A/N	Location Value 3 Identifies the value associated with the third location designator (LD3) of the address.	X	X	
~~STREET NAME1~~SASN	SASN	SASN	Up to 44	A/N	Service AddressStreet Name Identifies the street name of the service address.	X	X	

Menu of Address Telephones Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 3**	**LSOG 4**	**Field Length**	**Char Type**	**Business Rules**	**I s 9**	**L E N S**	**Valid Values**
~~STREET DIR~~SASD	SASD	SASD	Up to 2	A	Service Address Street Directional Prefix Identifies the street directional prefix of the service address.	X	X	N = North E = East W = West S = South NE = Northeast NW = Northwest SE = Southeast SW = Southwest " " = (Blank)
~~THOROUGHFARE~~SATH	SATH	SATH	Up to 6	A/N	Service Address Street Type Identifies the thoroughfare portion of the street name of the service address.	X	X	See Appendix B.
~~STREET SUFFIX~~SASS	SASS	SASS	Up to 2	A	Service Address Street Directional Suffix Identifies the street directional suffix of the street service address.	X	X	N = North E = East W = West S = South NE = Northeast NW = Northwest SE = Southeast SW = Southwest " " = (Blank)
ROUTE	N/A	N/A	Up to 2	A/N	Postal Route Identifies the postal route of the end user's location.	X		

Menu of Address Telephones Response (AVR)							
Field Names			**Usage**				
BST	**LSOG 3**	**LSOG 4**	**Field Length**	**Char Type**	**Business Rules**	**I s s 9**	**L E N S**	**Valid Values**
BOX	N/A	N/A	~~Up to~~ 8	A/N	Rural Box Identifies the rural box of the end user's location.	X		
CITY	SALOC	CITY	Up to 32	A/N	City Identifies the city, villiage or township, etc.	X	X	Special Characters include: " * " = Asterisk
STATE	SAST	STATE	2	~~A/N~~A	State Code Identifies the state where the service is located.	X	X	AL = Alabama FL = Florida GA = Georgia KY = Kentucky LA = Louisiana MS = Mississippi NC = North Carolina SC = South Carolina TN = Tennessee

| Menu of Address Telephones Response (AVR) | | | | | | | |
| Field Names | | | Usage | | | | |
BST	LSOG 3	LSOG 4	Field Length	Char Type	Business Rules	Is 9	LENS	Valid Values
DRIVE-INSTRUCTIONS	N/A	N/A	~~79~~Up to 158	A/N	Driving Instructions Contains the directions used to identify and/or locate a particular unnumbered address. Returned only if applicable.	X		
ADDR-STATUS	N/A	N/A	Up to 2	A/N	Telephone Number Status Code The status of a given telephone number at the specified address.	X		W = Working N = Non working P = Pending SS = Suspend SB = Sublet U = Unknown

No Address Verified Response (AVR)

This message is in response to an Address Validation Query (AVQ). The response result will be a *no match (error) condition*. Returned when the Address Validation Transaction cannot find any address based on the input address criteria. This response indicates the need for additional or different information in order to locate the desired address.

No Address Verified Response (AVR)								
Field Names			Usage					
BST	LSOG 4	LSOG 6	Field Length	Char Type	Business Rules			Valid Values
AVR Message								
~~INQ NUM~~TXNUM	INQNUM	TXNUM	Up to 16	A/N	Tranaction Number Identifies the customer provided tracking number to link the inquiry with the response.			- - -

No Address Verified Response (AVR)								
Field Names			Usage					
BST	LSOG 4	LSOG 6	Field Length	Char Type	Business Rules			Valid Values
MSG-ID	N/A	MSG ID	Up to 14	A/N	Message ID This field contains the Address Validation Transaction message code for the condition encountered as a result of inquiry processing.			See Appendix K & L.
MSG-TEXT	N/A	MSG-TEXT	Up to 264	A/N	Message Text This field contains the Address Validation message code for the condition encountered as a result of inquiry processing.			See Appendix K & L.
CITY	SALOC	CITY	Up to 32	A/N	City Name Identifies the city village or township, etc.			

No Address Verified Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
XBOUND-STATE	N/A	XBOUND STATE	2	A	City Cross Boundary State Any situation in which a defined telephone serving area, such as a wire center or community, crosses a defined boundary such as a state line.			AL = Alabama NF = North Florida SE = Southeast Florida SF = South Florida AT = Atlanta, Georgia OS = Outstate Georgia KY = Kentucky LA = Louisiana MS = Mississippi NC = North Carolina SC = South Carolina TN = Tennessee See Appendix E for list of Cities.

CCP 1486 Attachment Listed Below
14.0 & 15.0 Attachment

Single Address Match Response (AVR)

This message is in response to an Address Validation Query (AVQ). The response result will be a *near match condition or a fully matched condition.* Returned when the address is found by the Address Validation Transaction and validated as input (Address or TN).

Single Address Match Response (AVR)							
Field Names			Usage				
BST	LSOG 4	LSOG 6	Field Length	Char Type	Business Rules		Valid Values
AVR MESSAGE							
~~INQ NUM~~TXNUM	INQNUM	TXNUM	Up to 16	A/N	Identifies the customer provided tracking number to link the inquiry with the response.		- - -

Single Address Match Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
MSG-ID	N/A	N/A	Up to 14	A/N	Message ID This field contains the Address Validation Transaction message code for the condition encountered as a result of inquiry processing.			See Appendix K & L.

Single Address Match Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
MSG-TEXT	N/A	MSG-TEXT	Up to 264	A/N	Message Text This field contains the Address Validation Transaction message text, corresponding to the MSG-ID, pertaining to the inquiry output.			See Appendix K & L.
Service Restriction Information May occur up to 20 times (0, 20)								
EST-SERVICE-DATE	N/A	EST-SERVICE-DATE	8	N	Expected date on which the service will be available or the restriction will no longer apply.			Format is: CCYYMMDD.

Single Address Match Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
TEXT-CODE	N/A	TEXT-CODE	Up to 5	A/N	Service Restriction Text Code The identification code for a restriction.			- - -
TEXT	N/A	TEXT	Up to 395	A/N	Service Restriction Text This field contains the text associated with the restriction code, which identifies some limitation of service at a given address.			- - -

Single Address Match Response (AVR)								
Field Names			Usage					
BST	LSOG 4	LSOG 6	Field Length	Char Type	Business Rules			Valid Values
Service Instruction Information May occur up to 50 times (0, 50)								
SERVICE-INSTRUC-TEXT	N/A	SERVICE-INSTRUC-TEXT	Up to 79	A/N	Service Instructions Text This field contains a textual description of special instruction necessary to provide service for the specified address (e.g., special installation, ordering instructions, or E911 Information message, etc.).			- - -

Single Address Match Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
Wire Center Information								
LST	LST	LST	8	A/N	Local Service Termination Identifies the CLLI code of the end office switch from which service is being provided.			- - -
~~LSO NPA TTA~~LSO	N/A	LSO	6	N	Local Serving Office- Identifies the NPA/NXX of the local or alternate serving central office of the customer location or primary location of the end user.			- - -

Single Address Match Response (AVR)								
Field Names			**Usage**					
BST	LSOG 4	LSOG 6	Field Length	Char Type	**Business Rules**			Valid Values
AREA-TRANS-CUT-DT	N/A	AREA-TRANS-CUT-DT	8	N	Area Transfer Cut Date The actual area transfer cut date when new customers in the old wire center are assigned a telephone number from the new wire center.			Format is: CCYYMMDD.

Single Address Match Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
AREA-TRANS-NUM-CHG-DT	N/A	AREA-TRANS-NUM-CHG-DT	8	N	Area Transfer Number Change Date A date often of the actual area transfer cut date when new customers in the old wire center are assigned a telephone number from the new wire center even though they are still physically within the old wire center area.			Format is: CCYYMMDD.

Single Address Match Response (AVR)							
Field Names			**Usage**				
BST	LSOG 4	LSOG 6	Field Length	Char Type	**Business Rules**		**Valid Values**
AREA-TRANS-NPANXX	N/A	AREA-TRANS-NPANXX	6	N	Area Transfer NPANXX This field contains the NPANXX of the wire center to which the specified address will be transferred.		- - -
TARIFF-EXCHANGE-CODE	N/A	TARIFF-EXCHANGE-CODE	Up to 4	A/N	Tariff exchange code A telephone company defined standard abbreviation for a tariff exchange.		- - -

Service Address Information

Single Address Match Response (AVR)								
Field Names			Usage					
BST	LSOG 4	LSOG 6	Field Length	Char Type	Business Rules			Valid Values
~~HOUSE NUM~~SANO	SANO	SANO	Up to 8)	A/N	Service Address Number Identifies the house number of the service address.			
~~HOUSE NUM SUFFIX~~SASF	SASF	SASF	Up to 4	A/N	Service Address Number suffix Identifies the suffix for the address number of the service address.			
~~STREET NAME1~~SASN	SASN	SASN	Up to 44	A/N	Service Address Street Name Identifies the street name of the service address.			

Single Address Match Response (AVR)								
Field Names			Usage					
BST	LSOG 4	LSOG 6	Field Length	Char Type	Business Rules			Valid Values
~~STREET DIR~~SASD	SASD	SASD	Up to 2	A	Service Address Street Directional Prefix Identifies the street directional prefix of the service address.			N= North E= East W= West S= South NE= Northeast NW= Northwest SE= Southeast SW= Southwest " " = (Blank)
~~THOROUGHFARE~~SATH	SATH	SATH	Up to 6	A/N	Service Address Street Type Identifies the thoroughfare portion of the street name of the service address.			See Appendix B.

Single Address Match Response (AVR)							
Field Names			**Usage**				
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**		**Valid Values**
~~STREET SUFFIX~~SASS	SASS	SASS	Up to 2	A	Service Address Street Directional Suffix Identifies the street directional suffix of the street service address.		N= North E= East W= West S= South NE= Northeast NW= Northwest SE= Southeast SW= Southwest " " = (Blank)
~~STRUC BLDG~~LD1	BLDG	LD1	Up to 4	A	Location Designator 1 Identifies additional specific information related to the address (e.g., building).		Entry Description BLDG = Building WNG = Wing PIER = Pier
LV1~~STRUC BLDG~~		LV1	Up to 10	A/N	Location Value 1 Identifies the value associated with the first location designator (LD1) of the address.		

Single Address Match Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
~~ELEV-FLOOR~~LD2	FLOOR	LD2	Up to 4	A	Location Designator 2 Identifies additional specific information related to the address (e.g., floor).			Entry Description FLR = FLOOR
~~ELEV-FLOOR~~LV2		LV2	Up to 10	A/N	Location Value 2 Identifies the value associated with the second location designator (LD2) of the address.			
~~UNIT-ROOM~~LD3	ROOM	LD3	Up to 4	A	Location Designator 3 Identifies additional specific information related to the address (e.g., room.			Entry Description APT = Apartment RM = Room LOT = Lot SLIP = Slip SUIT = Suit UNIT = Unit

Single Address Match Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
~~UNIT ROOM~~LV3		LV3	Up to 10	A/N	Location Value 3 Identifies the value associated with the third location designator (LD3) of the address.			
ROUTE	N/A	ROUTE	Up to 2	A/N	Postal Route Identifies the postal route of the end user's location.			- - -
BOX	N/A	BOX	Up to 8	A/N	Rural Box Identifies the rural box of the end user's location.			- - -
CITY	SALOC	CITY	Up to 32	A/N	Identifies the cityvillage or township.)			

Single Address Match Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
STATE	SAST	STATE	2	A	Identifies the abbreviation for the state or province.			AL = Alabama FL = Florida GA = Georgia KY = Kentucky LA = Louisiana MS = Mississippi NC = North Carolina SC = South Carolina TN = Tennessee
~~ZIP CODE~~ZIP	SAZC	ZIP	5	N	Zip Postal Code Identifies the zip code, ZIP code + extension or postal code.			- - -

Single Address Match Response (AVR)								
Field Names			Usage					
BST	LSOG 4	LSOG 6	Field Length	Char Type	**Business Rules**			Valid Values
XBOUND-STATE	N/A	N/A	2	A	City Cross Boundary State Any situation in which a defined telephone serving area, such as a wire center or community, crosses a defined boundary such as a state line. Would be provided on a response if a cross boundary situation exists.			AL = Alabama NF = North Florida SE = Southeast Florida SF = South Florida AT = Atlanta, Georgia OS = Outstate Georgia KY = Kentucky LA = Louisiana MS = Mississippi NC = North Carolina SC = South Carolina TN = Tennessee See Appendix E for list of Cities.

Single Address Match Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
RATE-ZONE	N/A	N/A	Up to 5	A/N	Rate zone Identifies the mileage zone code applicable to the specified address.			See Appendix F.
DRIVE-INSTRUCTIONS	N/A	DRIVE-INSTRUCTIONS	Up to 158	A/N	Driving Instructions Contains the directions used to identify and/or locate a particular unnumbered address.			- - -

Single Address Match Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
ICO-IND	N/A	ICO-IND	1	A/N	Independent Company Indicator Indicates the specified address is not within BellSouth territory.			Y = Yes N = No
~~DESC-LOC~~ AAI	SADLO	AAI	Up to 50	A/N	Identifies additional location information about the address.			- - -
Service Address TN Information May occur one or more times per service address (1, N) - - -								
~~TN~~WTN	WTN	WTN	10	N	Identifies the working telephone number at the end user's location.			- - -
QUICK-SERV-IND	N/A	QUICK-SERV-IND	1	A/N	Telephone Number Quick Serve Indicator Service Address Telephone Number Quick Serve Indicator.			Y= Yes N= No

Single Address Match Response (AVR)							
Field Names			**Usage**				
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**		**Valid Values**
ADDR-STATUS	N/A	ADDR-STATUS	Up to 2	A/N	Telephone Number Status Code The status of a given telephone number at the specified address.		W = Working N = Non working P = Pending SS = Suspend SB = Sublet U = Unknown
FACAVAIL	N/A	FACAVAIL	1	A/N	Service Address Available Facilities Indicator Indicates availability of facilities at a specified address.		Y= No premise visit required, N= Premise visit required.

Street Name Response (AVR)

This message is in response to an Address Validation Query (AVQ). The response will be a Street Name List. Returned when the Address Validation Transaction returns a list of street names from which selection should be made before the address can be identified. This response indicates no match was found for the input street name, however, multiple similar street names were found.

For example, street name input of Olive St may return the following list: Olive Garden Av, Olive Branch Dr, Olive Grove Ter.

Street Name Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
AVR Message								
~~INQ NUM~~TXNUM	INQNUM	TXNUM	Up 16	A/N	Transaction Number Identifies the customer provided tracking number to link the inquiry with the response.			- - -

Street Name Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
MSG-ID	N/A	MSG-ID	Up to 14	A/N	Message ID This field contains the Telephone Number Reservation System message code for the condition encountered as a result of inquiry processing.			See Appendix K & L.
MSG-TEXT	N/A	MSG-TEXT	Up to 264	A/N	Message Text This field contains the Address Validation Transaction message text, corresponding to the MSG-ID, pertaining to the inquiry output.			See Appendix K & L.
Street Information					Occurs 1 - 100 times			
HOUSE-NUM-HI	N/A	HOUSE-NUM-HI	Up to 8	A/N	Street Range High House Number Identifies the high range of house numbers on a specified street.			

Street Name Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**		**Business Rules**		**Valid Values**
HOUSE-NUM-LOW	N/A	HOUSE-NUM-LOW	Up to 8	A/N		Street Range Low House Number Identifies the low range of house numbers on a specified street name.		
ODD-EVEN-IND	N/A	ODD-EVEN-IND	1	A/N		Street Range Odd/Even Indicator Indicates whether the street numbers in a range are odd, even, or both.		O = Odd E = Even B = Both
AHN-STATUS	N/A	AHN-STATUS	1	A/N		Assigned House Number Status. Provides status on fictional house number addresses for BST house number assignments.		1= Numbered 2= Unnumbered
~~STREET NAME1~~SASN Street Name (LENS)	SASN	SASN	UP to 44)	A/N		Service Address Street Name Identifies the street name of the service address.		

Street Name Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
~~STREET DIR~~SASD	SASD	SASD	Up to 2	A	Service Address Street Directional Prefix Identifies the street directional prefix of the service address.			N = North E = East W = West S = South NE = Northeast NW = Northwest SE = Southeast SW = Southwest " " = (Blank)
~~THOROUGHFARE~~SATH	SATH	SATH	Up to 6	A/N	Service Address Street Type Identifies the thoroughfare portion of the street name of the service address.			See Appendix B.
~~STREET SUFFIX~~SASS	SASS	SASS	Up to 2	A	Service Address Street Directional Suffix Identifies the street directional suffix of the street service address.			N = North E = East W = West S = South NE = Northeast NW = Northwest SE = Southeast SW = Southwest " " = (Blank)

Street Name Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
CITY	SALOC	CITY	Up to 32	A/N	City Name Identifies the city village or township, etc.			Special Characters Include: "*" = Asterisk
STATE	SAST	STATE	2	A	State Identifies the abbreviation for the state or province.			AL = Alabama FL = Florida GA = Georgia KY = Kentucky LA = Louisiana MS = Mississippi NC = North Carolina SC = South Carolina TN = Tennessee
XBOUND-STATE	N/A	XBOUND-STATE	2	A/N~~A~~	City Cross Boundary State Any situation in which a defined telephone serving area, such as a wire center or community, crosses a defined boundary such as a state line.			AL = Alabama NF = North Florida SE = Southeast Florida SF = South Florida AT = Atlanta, Georgia KY = Kentucky LA = Louisiana MS = Mississippi NC = North Carolina SC = South Carolina TN = Tennessee See Appendix E for list of Cities.

Supplemental Address Response (AVR)

This message is in response to an Address Validation Query (AVQ). The response will be a list of supplemental addresses for a service location. Returned when the input supplement address is not found **and** either no supplemental address exists for the specified address **or** the input address conforms to existing supplemental address. This response indicates that one of the following conditions exists: A). The Address Validation Transaction did not find the input supplemental address, but did find other supplemental addresses at the input basic address. If Location Standards exist for this address, the input supplemental address must conform to those standards, otherwise Location Standards Response would be returned; B) Only the basic address was input, but the Address Validation Transaction contains records only at supplemental addresses. For example, on the input was Apt 100 could return the valid location as Suit 100.

Supplemental Address Response (AVR)								
Field Names			Usage					
BST	LSOG 4	LSOG 6	Field Length	Char Type	Business Rules			Valid Values
AVR Message								
~~INQ NUM~~TXNUM	INQNUM	TXNUM	Up to 16	A/N	Identifies the customer provided tracking number to link the inquiry with the response.			- - -

Supplemental Address Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
MSG-ID	MSG-ID	MSG-ID	Up to 14	A/N	Message ID Telephone Number Reservation System message code for the condition encountered as a result of inquiry processing.			
MSG-TEXT	N/A	N/A	Up to 264	A/N	Message Text This field contains the Address Validation Transaction message text, corresponding to the MSG-ID, pertaining to the inquiry output.			See Appendix K & L.
HOUSE-NUMSANO	SANO	SANO	Up to 8	A/N	Service Address Number Identifies the number of the service address			
HOUSE-NUM-SUFFIXSASF	SASF	SASF	Up to 4	A/N	House Number Suffix Identifies the suffix for the address number of the service address.			

Supplemental Address Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
~~STREET NAME1~~SASN	SASN	SASN	Up to 44	A/N	Service Address Street Name Identifies the street name of the service address.			
~~STREET DIR~~SASD	SASD	SASD	Up to 2	A	Service Address Street Directional Prefix Identifies the street directional prefix of the service address.			N = North E = East W = West S = South NE = Northeast NW = Northwest SE = Southeast SW = Southwest " " = (Blank)
~~THOROUGHFARE~~SATH	SATH	SATH	Up to 6	A/N	Service Address Street Type Identifies the thoroughfare portion of the street name of the service address.			See Appendix B.
~~STREET SUFFIX~~SASS	SASS	SASS	Up to 2	A	Service Address Street Directional Suffix Identifies the street directional suffix of the street service address.			N = North E = East W = West S = South NE = Northeast NW = Northwest SE = Southeast SW = Southwest " " = (Blank)
ROUTE	N/A		Up to 2	A/N	Postal Route Identifies the postal route of the end user's location.			- - -

Supplemental Address Response (AVR)								
Field Names			Usage					
BST	LSOG 4	LSOG 6	Field Length	Char Type	Business Rules			Valid Values
BOX	N/A	N/A	Up to 8	A/N	Rural Box Identifies the rural box of the end user's location.			- - -
CITY	CITY	CITY	Up to 32	A/N	City Identifies the city, villiage or township etc..			
STATE	STATE	STATE	2	A	State Identifies the abbreviation for the state or province.			AL = Alabama FL = Florida GA = Georgia KY = Kentucky LA = Louisiana MS = Mississippi NC = North Carolina SC = South Carolina TN = Tennessee
XBOUND-STATE	N/A	N/A	2	A	City Cross Boundary State Any situation in which a defined telephone serving area, such as a wire center or community, crosses a defined boundary such as a state line.			AL = Alabama NF = North Florida SE = Southeast Florida SF = South Florida AT = Atlanta, Georgia OS = Outstate Georgia KY = Kentucky LA = Louisiana MS = Mississippi NC = North Carolina SC = South Carolina TN = Tennessee

Supplemental Address Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
~~DESC LOC~~AAI	SADLO	AAI	Up to 50	A/N	Address Additional Identifies additional location information about the address.			- - -
Supplemental Information					Occurs 1 - 60 times			
~~STRUC BLDG~~LD1	BLDG	LD1	Up to 4	A	Location Designator 1 Identifies additional specific information related to the address (e.g., building).			Entry Description BLDG = Building WNG = Wing PIER = Pier See Appendix C & D.
~~STRUC BLDG~~LV1		LV1	Up to 10	A/N	Location Value 1 Identifies the value associated with the first location designator (LD1) of the address.			
~~ELEV FLOOR~~LD2	FLOOR	LD2	Up to 4	A	Location Designator 2 Identifies additional specific information related to the address (e.g., floor).			Entry Description FLR = FLOOR

Supplemental Address Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
~~ELEV FLOOR~~LV2		LV2	Up to 10	A/N	Location Value 2 Identifies the value associated with the second location designator (LD2) of the address.			
~~UNIT ROOM~~LD3	ROOM	LD3	Up to 4	A	Location Designator 3 Identifies additional specific information related to the address (e.g., room.			Entry Description APT = Apartment RM = Room LOT = Lot SLIP = Slip SUIT = Suit UNIT = Unit See Appendix C & D.
LV3		LV3	Up to 10	A/N	Location Value 3 Identifies the value associated with the third location designator (LD3) of the address.			

Supplemental Address Response (AVR)								
Field Names			Usage					
BST	LSOG 4	LSOG 6	Field Length	Char Type	Business Rules			Valid Values
~~TN~~WTN	WTN	WTN	10	N	Working Telephone Number Identifies the working telephone number at the end user's location.			- - -
ADDR-STATUS	N/A	N/A	Up to 2	A/N	Telephone Number Status Code The status of a given telephone number at the specified address.			W = Working N = Non working P = Pending SS = Suspend SB = Sublet U = Unknown

Estimated Service Date Query

This query will provide information to the Estimated Service Date Response in order to return the best available service date possible.

Estimated Sevice Date Query					
BST FIELD		**FIELD DESCRIPTION**	**Business Rule**	**R/C/O**	**Length**
LSOG 4	**LSOG 6**				
~~INQ NUM~~TXNUM	TXNUM	Transaction Number	Identifies the customer provided tracking number to link the inquiry with the response.	R	Up to 16 A/N
REQTYP	REQTYP	Type of Request	Identifies the type of service being requested and the status of the request.	R	2 A
ACT	ACT	Type of Activity	Identifies the activity involved in this service request.	C	1 A
~~N/A~~MI	MI	Migration Indicator	Identifies the type of account level activity when lines/numbers are converting from one LSP to another LSP.	O	1A
LSO	LSO	Local Service Office	Identifies the NPA/NXX of the local or alternate serving central office of the customer location or primary location of the end user.	O	6 N
TOS	TOS	Type of Service	Type of service for the service being ordered	O	4 A/N

Estimated Sevice Date Query					
BST FIELD		**FIELD DESCRIPTION**	**Business Rule**	**R/C/O**	**Length**
LSOG 4	**LSOG 6**				
NC	NC	Network Channel Code	Identifies the network channel code for the circuit(s) involved. The network channel code describes the channel being requested.	C	4 A/N
SECNCI	SECNCI	Secondary Network Channel Interface.	Identifies the electrical condition on the circuit at the secondary ACTL or end user location.	C	Minimum 5 A/N Maximum12 A/N
		Order Information			
DDD	DDD	Desired Due Date	Identifies the customer's desired due date. On disconnect requests, this date represents the date billing is to stop on the involved service and can be no earlier than the date the request is received by the LCSC.	O	8 N
ATN	ATN	Account Telephone Number	Identifies the main account telephone number assigned by the NSP-Network Service Provider.	C	10 N
LQTY	LQTY	Loop Quantity	Identifies the quantity of loops involved in this service request.	O	5 N
NPQTY	NPQTY	Number Portability Quantity	Identifies the quantity of ported numbers involved in this service request.	C	5 N

Estimated Sevice Date Query					
BST FIELD		FIELD DESCRIPTION	Business Rule	R/C/O	Length
LSOG 4	LSOG 6				
RSQTY	RSQTY	Resale Quantity	Identifies the quantity of Resale Services (e.g., lines circuits, trunks, etc.) involved in this service request.	O	3 N
CHC	CHC	Coordinated Hot Cut	Indicates the customer is requesting new seamless cutover activity.	O	1 A
		End Order Information			
		Service Address Information			
~~HOUSE NUM~~SANO	SANO	Service Address Number	Identifies the number of the service address.	R	Up to 8 A/N
~~HOUSE NUM SUFFIX~~SASF	SASF	Service Address Number suffix	Identifies the suffix for the address number of the service address.	O	Up to 4 A/N
~~STREET NAME1~~SASN	SASN	Service Address Street Name	Identifies the street name of the service address.	R	Up to 44 A/N
~~STREET DIR~~SASD	SASD	Service Address Street Directional Prefix	Identifies the street directional prefix for the service address.	O	Up to 2 A
~~THOROUGHFARE~~SATH	SATH	Service Address Street Type	Identifies the thoroughfare portion of the street name of the service address.	O	Up to 6 A/N
~~STREET SUFFIX~~SASS	SASS	Service Address Street Directional Suffix	Identifies the street directional suffix for the service address.	O	Up to 2 A
~~STRUC BLDG~~LD1	LD1	Location Designator 1	Identifies additional specific information related to the address (e.g., building).	O	Up to 4 A
~~STRUC BLDG~~LV1	LV1	Location Value 1	Identifies the value associated with the first location designator (LD1) of the address.	C	Up to 10 A/N

Estimated Sevice Date Query					
BST FIELD		**FIELD DESCRIPTION**	**Business Rule**	**R/C/O**	**Length**
LSOG 4	**LSOG 6**				
~~ELEV-FLOOR~~LD2	LD2	Location Designator 2	Identifies additional specific information related to the address (e.g., floor).	O	Up to 4 A
~~ELEV-FLOOR~~LV2	LV2	Location Value 2	Identifies the value associated with the second location designator (LD2) of the address.	C	Up to 10 A/N
~~UNIT-ROOM~~LD3	LD3	Location Designator 3	Identifies additional specific information related to the address (e.g., room).	O	Up to 4 A
~~UNIT-ROOM~~LV3	LV3	Location Value 3	Identifies the value associated with the third location designator (LD3) of the address.	C	Up to 10 A/N
CITY	CITY	City	Identifies the city, village or township, etc.	R	Up to 32 A/N
STATE	STATE	State	Identifies the abbreviation for the state or province.	R	2 A
~~ZIP-CODE~~ZIP	ZIP	Zip/Postal Code	Identifies the ZIP code, ZIP code + extension or postal code.	O	5 N
HUNTING	HUNTING	Hunting		O	1 A
		Line Information Occurs (0, N)			
NPT	NPT	Number Portability Type	Identifies the type of Number Portability for this request.	C	1 A
LNA	LNA	Line Activity	Identifies the activity involved at the line level.	C	1 A
LNECLSSVC	LNECLSSVC	Line Level Class of Service	Identifies the type of service requested for this service location.	O	3 or 5 A/N
		End Line Information			
		Order Code Occurs (0,N)			
FA	FA	Feature Activity	Identifies the activity type for the feature	O	1 A
FEATURE	FEATURE	Feature	Identifies the type of feature associated with the line.	O	3 A/N, 5 A/N, or 6 A/N

Estimated Sevice Date Query					
BST FIELD		**FIELD DESCRIPTION**	**Business Rule**	**R/C/O**	**Length**
LSOG 4	**LSOG 6**				
PRE-FEATURE-DETAIL	PRE-FEATURE DETAIL	Feature Detail	Identifies additional information for the type of feature associated with the line.	O	Up to 24 A/N
		End Order Codes			
		End Line Information			

Estimated Service Date Response

This query will provide the best available service date according to the information that was provided in the Estimated Service Date Query.

Estimated Service Date Response to the CLEC					
BST FIELD		**FIELD DESCRIPTION**	**BUSINESS RULE**	**R/C/O**	**Length**
LSOG 4	**LSOG 6**				
DUE-DATE	DUE-DATE	Due Date	Identifies the best available service date.		8 N
~~INQ-NUM~~TXNUM	TXNUM	Transaction Number	Identifies the customer provided tracking number to link the inquiry with the response.		Up to 16 A/N
MSG-ID	MSG-ID	Message ID	This field contains the Telephone Number Reservation System message code for the condition encountered as a result of inquiry processing.		UP to 14 A/N
MSG-TEXT	MSG-TEXT	Message Text	This field contains the Telephone Number Reservation System message text, corresponding to the MSG-ID, pertaining to the inquiry output.		Up to 264 A/N
PV-INDICATOR	PV-INDICATOR	Premise Visit Indicator	This field indicates whether a premise visit is required.		1 A

CCP 1490 Attachment Listed Below
14.0 & 15.0 Attachment

Service Availability Query (SAQ)

This query requests services available at a switch by providing the NPA/NXX and CLLI data at that switch. A maximum of 10 services may be requested via a transaction.

Service Availability Query (SAQ)									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**			**Valid Values**
SAQ Message									
~~INQ NUM~~ TXNUM	INQNUM	TXNUM	Up to 16	A/N	R	Transaction Number Identifies the customer provided tracking number to link the inquiry with the response.			
PIC-SVC-OFNG	N/A	N/A	1	A/N	R	PIC Service Offering Identifies the type of PIC service availability.			B = Business C = Coin R = Residence W = WATS

Service Availability Query (SAQ)									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**			**Valid Values**
SERVICE-ABBREV	N/A	N/A	~~Up to 6~~2 - 6	A/N	O	Service Abbreviation Identifies the service abbreviation/product identifier or a portion of the service abbreviation when service abbreviation ends in %. May occur 0 - 10 times.			See Appendix H.
LST	LST	LST	8 or 11	A/N	R	Local Service Termination Identifies the CLLI code of the end office switch from which service is being provided.			
~~LSO NPA TTA~~LSO	N/A	LSO	6	N	R	Local Serving Office – Identifies the NPA/NXX of the local or alternate serving central office of the customer location or primary location of the end user.			

14.0 & 15.0 Attachment

Service Availability Response (SAR)

This message is in response to the SAQ request and returns the services available at the specified location.

Service Availability Response (SAR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
SAR Message								
~~INQ-NUM~~TXNUM	INQNUM	TXNUM	Up to 16	A/N	Transaction Number Identifies the customer provided tracking number to link the inquiry with the response.			
MSG-ID	N/A	N/A	Up to14	A/N	Message ID This field contains the customer record message ID code for the condition encounter as a result of inquiry processing.			See Appendix P.
MSG-TEXT			Up to 264	A/N	Message Text This field contains the customer record message text, corresponding to the MSG-ID, pertaining to the inquiry output.			See Appendix P.
Switch Information								
LST	LST	LST	8 or 11	A/N	Local Service Termination Identifies the CLLI code of the end office switch from which service is being provided.			

Service Availability Response (SAR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
SWITCH-TYPE	N/A	N/A	Up to 4	A/N	Switch type Identifies the type of switch in which the service is found.			
ISDN-IND	N/A	N/A	1	A/N	ISDN Indicator. Indicates if the switch is an ISDN switch.			Y = Yes N = No
BST-NPA-NXX	N/A	N/A	6	A/N	BST NPANXX. Identifies the NPANXX working in the switch. May occur multiple times for a successful query. (O, N)			
800-SERV-OFF	N/A	N/A	11	A/N	800 Serving Office Identifies if the switch is an 800 switch.			
WATS-SERV-OFF	N/A	N/A	11	A/N	WATS Serving Office Identifies if the switch is a WATS switch.			
Alternate Service CLLI information May occurs 1 – 5 times. (1, 5)								

Service Availability Response (SAR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
CLLI	N/A	N/A	11	A/N	Alternate Service CLLI Identifies other alternative CLLIs found in the same central office. . Left justification when 8-character CLLI is provided.			
Detail Product & Feature Information					May occur multiple times for a successful query. (O, N)			
PRODUCT-ID	N/A	N/A	Up to 6	A/N	Product ID (Service Abbreviation) Identifies the system abbreviation for the service/feature.			See Appendix H.
PRODUCT-NAME	N/A	N/A	Up to 25	A/N	Product Name Identifies the full service name of the product.			See Appendix H.
FEATURE-TITLE	N/A	N/A	Up to 25	A/N	Feature Title Identifies the feature title of the product.			See Appendix H.
COFA	N/A	N/A	Up to 2	A/N	Central Officer Feature Availability Identifies the overall service status of the feature.			A = Available N = Not Available R = Restricted from Sale RE = Restricted, sell to existing line only.

Service Availability Response (SAR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
EFF-DT	N/A	N/A	8	N	Feature Effective Date Identifies the date a feature will become available in the switch.			Format is CCYYMMDD.
SA-AN	N/A	N/A	10 or 13	A/N	Access Number Identifies the access number associated with a feature.			
TARIFF-NOTES	N/A	N/A	Up to 65	A/N	Tariff Notes Identifies any tariff notes associated with the service abbreviation.			
TARIFF-STATUS	N/A	N/A	Up to 2	A/N	Tariff Status Identifies the current status of the service abbreviation in the tariff.			E = Effective N = Not Effective S = Special Assembly S* = Special Assembly with Tariff Pending.
TARIFF-EFF-DT	N/A	N/A	8	N	Tariff Effective Date Identifies the date a feature will become effective in the tariff.			Format is CCYYMMDD.
Product & Feature USOCs					May occur 0, 50 times for unique service abbreviation (Product ID)			

Service Availability Response (SAR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
EXT-FEATURE-NAME	N/A	N/A	Up to 25	A/N	Feature name Identifies the feature name associated with the USOC. USOC can occur 0, 50 times per service abbreviation.			
USOC	N/A	N/A	3 or 5	A/N	Uniform Service Order Code Identifies the USOC associated with the service abbreviation. USOC and extended feature names should be part of a list for the service abbreviation.			
Detail Carrier Information					May Occur Multiple times for a successful query. (0,N)			
CIC	N/A	N/A	4	N	PIC/LPIC Identifies the PIC/LPIC of the carrier information.			

Service Availability Response (SAR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
TOSOFG	N/A	N/A	<u>4 -</u> 8	A/N	Type of service Offering Identifies the type of service offered by the carrier			BDDD = Business InterLATA BDDDI = Business IntraLATA RDDD = Residence InterLATA RDDDI = Residence IntraLATA COIN InterLata COINI IntraLata WATS InterLata WATSI IntraLata
ACC-CARRIER-NAME	N/A	N/A	Up to 50	A/N	Access Carrier Name Identifies the name of the access carrier.			
CCNA	ACNA	CCNA	3	A	Customer Carrier Name Abbreviation Identifies the Common Language IAC code for the customer submitting the LSR and receiving the confirmation.			
ACC-CARRIER-TN	N/A	N/A	10	A/N	Access Carrier Telephone Number Identifies the contract number for the access carrier.			

House Numbers Response (AVR)

This message is in response to an Address Validation Query (AVQ). The response will be a list of street ranges. Returned when the input street number is not a valid house number range **and** more then 60 Address Validation Transaction address records exist on that street. For example, house number input of 234 may return the following list: 100 - 200, 501 - 799.

House Numbers Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
~~INQ-NUM~~TXNUM	INQNUM	TXNUM	Up to 16	A/N	Identifies the customer provided tracking number to link the inquiry with the response.			- - -
MSG-ID	N/A	MSG-ID	Up to 14	A/N	Message ID This field contains the Telephone Number Reservation System message code for the condition encountered as a result of inquiry processing.			See Appendix K & L.

House Numbers Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
MSG-TEXT	N/A		Up to 264	A/N	Message Text This field contains the Address Validation Transaction message text, corresponding to the MSG-ID, pertaining to the inquiry output.			See Appendix K & L.
~~STREET-NAME1~~SASN	SASN	SASN	Up to 44	A/N	Service Address Street Name Identifies the street name of the service address.			
~~STREET-DIR~~SASD	SASD	SASD	Up to 2	A	Service Address Street Directional Prefix Identifies the street directional prefix of the service address.			N = North E = East W = West S = South NE = Northeast NW = Northwest SE = Southeast SW = Southwest " " = (Blank)
~~THOROUGHFARE~~SATH	SATH	SATH	Up to 6	A/N	Service Address Street Thoroughfare Identifies the thoroughfare portion of the street name of the service address.			See Appendix B.

House Numbers Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
~~STREET SUFFIX~~SASS	SASS	SASS	Up to 2	A	Service Address Street Directional Suffix Identifies the street directional suffix of the street service address.			N = North E = East W = West S = South NE = Northeast NW = Northwest SE = Southeast SW = Southwest " " = (Blank)
CITY	SALOC	CITY	Up to 32	A/N	City Identifies the city , village or township, etc.			Special Characters Include: '*' = Asterisk
STATE	SAST	STATE	2	A	State Code Identifies the abbreviation for the state or province.			AL = Alabama FL = Florida GA = Georgia KY = Kentucky LA = Louisiana MS = Mississippi NC = North Carolina SC = South Carolina TN = Tennessee

House Numbers Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
XBOUND-STATE	N/A	XBOUND-STATE	2	A	City Cross Boundary State Any situation in which a defined telephone serving area, such as a wire center or community, crosses a defined boundary such as a state line.			AL = Alabama NF = North Florida SE = Southeast Florida SF = South Florida AT = Atlanta, Georgia OS = Outstate Georgia KY = Kentucky LA = Louisiana MS = Mississippi NC = North Carolina SC = South Carolina TN = Tennessee See Appendix E for list of Cities.
Street Range Information					Occurs 1-50 times			
HOUSE-NUM-HI	N/A	HOUSE-NUM-HI	Up to 8	A/N	Street Range High House Number Identifies the high range of house numbers on a specified street.			

House Numbers Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
HOUSE-NUM-LOW	N/A		Up to 8 HOUSE- NUM- LOW	A/N	Street Range Low House Number Identifies the low range of house numbers on a specified street name.			
ODD-EVEN-IND	N/A	ODD-EVEN-IND	1	A/N	Street Range Odd/Even Indicator Indicates whether the street numbers in a range are odd, even, or both.			O = Odd E = Even B = Both
AHN-STATUS	N/A	AHN-STATUS	1	A/N	Assigned House Number Status Provides status on fictional house number addresses for BST house number assignments.			1= Numbered 2= Unnumbered

==**CCP 1498 Attachment Listed Below**==
<u>Release 14.0 and 15.0</u>

Customer Record Query (CSRQ)

This query is used to request customer record information via a telephone number or circut number. Additionally this query can request an itemized list of local services using a telephone number.

Customer Record Query (CSRQ)									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**			**Valid Values**
CSRQ Message									
~~INQ NUM~~TXNUM	INQNUM	TXNUM	Up to 16	A/N	R	Transaction Number Identifies the customer provided tracking number to link the inquiry with the response.			
~~STATE CODE~~STATE	STATE	STATE	2	A	C	Identifies the abbreviaton for the state or province.			See Appendix J.
CUS-CODE	N/A	N/A	3	A/N	O	Customer Code Identifies the customer code on the customer's record.			
LSI-IND	N/A	N/A	1	A/N	O	LSI indicator Indicates if the query is for Local Service Itemization.			Y = Yes N = No

Customer Record Query (CSRQ)									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**			**Valid Values**
~~EXCH COMP CIRCID~~CSR-ECCKT	N/A	N/A	Up to 36	A/N	C	Exchange Company Circuit ID (ECCKT) Identifies the customer's circuit ID. Required if ATN is not populated.			See Appendix J.
ATN	ATN	ATN	10	N	C	Account Telephone Number Identifies the customer's account number. Required if Customer Circuit ID is not populated.			
AG-AUTH-ST	N/A	N/A	1	A	R	Agency Authorization Status Identifies the status of the agency's authorization.			Must by Y.

Customer Record Query (CSRQ)									
Field Names			Usage						
BST	LSOG 4	LSOG 6	Field Length	Char Type	R/C/O	Business Rules			Valid Values
AUTH-NAME	N/A	N/A	Up to 15	A	O	Authorization Name (end user) Identifies the end user who signed the authorization letter.			
AUTH-DATE	N/A	N/A	8	N	R	Authorization Date Identifies the date that the authorization was provided to the agency. Must be a date on or before current date.			Format is CCYYMMDD.

Customer Record Response (CSRR)									
Field Names			Usage						
BST	LSOG **4**	LSOG 6	Field Length	Char Type	Business Rules	I s s 9	L E N S	Valid Values	
CSRR Message									
~~INQ-NUM~~TXNUM	INQNUM	TXNUM	Up to 16	A/N	Transaction Number Identifies the customer provided tracking number to link the inquiry with the response. .	X	X		
MSG-ID	N/A	N/A	Up to 14	A/N	Message ID This field contains the customer record message ID code for the condition encounter as a result of inquiry processing.	X	X	See Appendix R.	
MSG-TEXT	N/A	N/A	Up to 264	A/N	Message Text This field contains the customer record message text, corresponding to the MSG-ID, pertaining to the inquiry output.	X	X	See Appendix R.	
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				
Customer Record Info					Occurs 0, 15				

Customer Record Response (CSRR)								
Field Names			Usage					
BST	LSOG 4	LSOG 6	Field Length	Char Type	Business Rules	Iss9	LENS	Valid Values
CSR-TEXT1	N/A	N/A	49	A/N	Customer Record Data is returned for a successful query. Populated with the information on the customer record requested.	X	X	
CSR-TEXT2	N/A	N/A	49	A/N	Customer Record Data is returned for a successful query. Populated with the information on the customer record requested.	X	X	
CSR-TEXT3	N/A	N/A	49	A/N	Customer Record Data is returned for a successful query. Populated with the information on the customer record requested.	X	X	
CSR-TEXT4	N/A	N/A	49	A/N	Customer Record data is returned for a successful query. Populated with the information on the customer record requested.	X	X	
CSR-TEXT5	N/A	N/A	49	A/N	Customer Record data is returned for a successful query. Populated with the information on the customer record requested.	X	X	
CSR-TEXT6	N/A	N/A	49	A/N	Customer Record data is returned for a successful query. Populated with the information on the customer record requested.	X	X	
CSR-TEXT7	N/A	N/A	49	A/N	Customer Record data is returned for a successful query. Populated with the information on the customer record requested.	X	X	
CSR-TEXT8	N/A	N/A	49	A/N	Customer Record data is returned for a successful query. Populated with the information on the customer record requested.	X	X	
CSR-TEXT9	N/A	N/A	49	A/N	Customer Record data is returned for a successful query. Populated with the information on the customer record requested.	X	X	

Customer Record Response (CSRR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**	**I s s 9**	**L E N S**	**Valid Values**
CSR-TEXT10	N/A	N/A	49	A/N	Customer Record data is returned for a successful query. Populated with the information on the customer record requested.	X	X	
CSR-TEXT11	N/A	N/A	49	A/N	Customer Record data is returned for a successful query. Populated with the information on the customer record requested.	X	X	
CSR-TEXT12	N/A	N/A	49	A/N	Customer Record data is returned for a successful query. Populated with the information on the customer record requested.	X	X	
CSR-TEXT13	N/A	N/A	49	A/N	Customer Record data is returned for a successful query. Populated with the information on the customer record requested.	X	X	
CSR-TEXT14	N/A	N/A	49	A/N	Customer Record data is returned for a successful query. Populated with the information on the customer record requested.	X	X	
CSR-TEXT15	N/A	N/A	49	A/N	Customer Record data is returned for a successful query. Populated with the information on the customer record requested.	X	X	

CCP 1499 Attachment Listed Below
Release 14.0 and 15.0

Parsed Customer Record Response (PCSRR)								
Field Names		**Usage**						
BST	**ELMS6**	**Field Length**	**Char Type**	**Business Rules**	**Iss 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
ATN	ATN	10	N	Account telephone Number - Identifies the account telephone number of the end user. Should be populated when AN is not populated.	X	X		0, 1
AN	AN	10 or 13	A/N	Account Number - Identifies the customer account number. Should be populated when ATN is not populated.	X	X		0, 1

Parsed Customer Record Response (PCSRR)								
Field Names		**Usage**						
BST	**ELMS6**	**Field Length**	**Char Type**	**Business Rules**	**Iss 9**	**TAG**	**Valid Values**	**Occurrences**
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				
Customer Record Info								
DT-SENT	DT-SENT	8	N	Date Sent transaction is sent.	X	X	CCYYMMDD	0, 1
TM-SENT	TM-SENT	6	N	Time transaction is sent	X	X	HHMMSS	0, 1

Parsed Customer Record Response (PCSRR)								
Field Names		**Usage**						
BST	**ELMS6**	**Field Length**	**Char Type**		**Business Rules**	**Iss 9**	**TAG**	**Valid Values**	**Occurrences**
CCNA	ACNA	3	A		Carrier Name Abbreviation - Identifies the Common Language IAC Code for the customer submitting the inquiry and receiving the response.		X	X	0, 1
Identification Section									
ATN	ATN	10	N		Account Telephone Number - Should be populated when AN is not populated.	X	X		0, 1
AN	AN	10 or 13	A/N		Account Number - Should be populated when ATN is not populated.	X	X		0, 1
TOS	TOS	1	N		Type of Service - Identifies the type of service for the line offered. Can be identified as residence, business, government or coin from the data following TYPE in the IDENT section of the CSR. The second and third characters will not be derived and returned. They will be blank.	X	X	1,2,3,4	1

Parsed Customer Record Response (PCSRR)								
Field Names				**Usage**				
BST	**ELMS6**	**Field Length**	**Char Type**	**Business Rules**	**Iss 9**	**TAG**	**Valid Values**	**Occurrences**
CS	CS	~~Up to 5~~3 or 5	A/N	Class of Service - Identifies the basic class of service for the line ordered. Can be identified from the unfielded IDENT section in the first line of the CSR after EXCH. When found, return the data in the CS field of the BCS field.	X	X	3-5 character class of service	1,N
~~IdentData~~ -IDENTDATA	N/A	Variable	A/N	Unparsed data that is returned in a block of information for CLEC use.	X	X		Identification Section Data Block (unparsed data)
Listing Section: End User Location								
SANO	SANO	Up to 8	A/N	Service Address House Number	X	X		0, 1
SASF	SASF	Up to ~~5~~4	A/N	Service Address House Number Suffix	X	X		0, 1
SASD	SASD	Up to 2	A	Service Address Street Directional	X	X		0, 1
SASN	SASN	Up to ~~50~~44	A/N	Service Address Street Name	X	X		0, 1
SATH	SATH	Up to ~~10~~6	A/N	Service Address Street Thoroughfare	X	X		0, 1
SASS	SASS	Up to 2	A	Service Address Street Suffix	X	X		0, 1
~~SADLO~~ AAI	AA1	Up to ~~100~~50	A/N	Additional Address Information	X	X		0, 1
~~EU NAME~~NAME	NAME	Up to ~~150~~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.	X	X	N/A	0, N

Parsed Customer Record Response (PCSRR)								
Field Names		**Usage**						
BST	**ELMS6**	**Field Length**	**Char Type**	**Business Rules**	**Iss 9**	**TAG**	**Valid Values**	**Occurrences**
~~FLOOR EU~~LD2	LD2	Up to 4	A	LOCATION DESIGNATOR 2	X	X		0, 1
LV2	LV2	Up to 10	A/N	LOCATION VALUE 2				
~~ROOM EU~~LD3	LD3	Up to 4	A	LOCATION DESIGNATOR 3	X	X		0, 1
LV3	LV3	Up to 10	A/N	LOCATION VALUE 3				
~~BLDG EU~~LD1	LD1	Up to 4	A	LOCATION DESIGNATOR 1	X	X		0, 1
LV1	~~LV3~~LV1	Up to 10	A/N	LOCATION VALUE 1				
~~CITY EU~~CITY	CITY	Up to ~~25~~32	A/N	City name	X	X		0, 1
~~STATE EU~~STATE	STATE	2	A	State name	X	X		0, 1
~~ZIP CODE EU~~ZIP	ZIP	5 ~~or 9~~	N	Zip code	X	X		0, 1
Listing Section: Listed Name								
RTY	RTY	3	A	Record Type - Identifies the type of listing that exists with respect to pricing and tariffs.	X	X		0, N
ALI	N/A	Up to 3	A	Alpha/Numeric Listing - Identifier Code Identifier assigned to each listing to uniquely identify a listing for a MTN from a customer.	X	X		0, N
DML	DML	1	A	Direct Mail List - Identifies whether this listing is to be omitted from any direct mail lists.	X	X		0, N
LTY	LTY	1	N	Listing Type - Identifies the type of listing that exists with respect to publication and Directory Assistance (DA) appearance rules.	X	X		0, N

Parsed Customer Record Response (PCSRR)								
Field Names		**Usage**						
BST	**ELMS6**	**Field Length**	**Char Type**	**Business Rules**	**Iss 9**	**TAG**	**Valid Values**	**Occurrences**
LNPL	LNPL	1	A	Listed Name Placement - Identifies by placement of semi-colon (;) and the finding word is a single letter.	X	X	L	0, N
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.	X	X		0, N
STYC	STYC	2	~~N~~ A	Style Code - Identifies whether the listing is a straight line, caption, etc.	X	X		0, N
TOA	TOA	Up to 2	A	Type of Account - Identifies the type of account for this listing.	X	X	B, R, BP, RP	0, 1
BRO		1	A	Business/Residence Placement Override - Identifies an override of the normal placement of business listings.	X	X	B, R	0, 1
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.	X	X		0, N

Parsed Customer Record Response (PCSRR)								
Field Names		**Usage**						
BST	**ELMS6**	**Field Length**	**Char Type**	**Business Rules**	**Iss 9**	**TAG**	**Valid Values**	**Occurrences**
DLNM	N/A	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.	X	X		0, N
NICK	NICK	Up to 12	A/N	Listing Nickname - Indicates the listed person's nickname.	X	X		0, N
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.).	X	X		0, N
TITLE1	TITLE 1	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.).	X	X		0, N
TITLE2	TITLE2	Up to 12	A/N	Title of Address 2 - Identifies the additional title of address of a directory listing user, (e.g., Mr., Fr., DDS, etc.).	X	X		0, N
PLA	PLA	Up to 150	A/N	Place Listing As - Identifies the special filing words that should be used instead of the listed name if the customer wishes to override the normal sequencing.	X	X		0, N

Parsed Customer Record Response (PCSRR)								
Field Names		**Usage**						
BST	**ELMS6**	**Field Length**	**Char Type**		**Business Rules**	**Iss 9**	**TAG**	**Valid Values**	**Occurrences**
DES	DES	Up to 25	A/N		Designation - Identifies the professional designation phrase of the business listing	X	X		0, N
WPP	WPP	Up to 3	A		White Page Products - Identifies information about the White Page Products, Signature Listings, Personality Logo and Lines of Distinction.	X	X		0, N
DIRNAME	DIRNAME	Up to 35	A/N		Directory Name - Identifies the name of a directory in which the listing exists.	X	X		0, N
DIRSUB	DIRSUB	Up to 35	A/N		Directory Subsection - Identifies the subsection of a directory in which to place the listing.	X	X		0, N
Listing Section Listed Name: Listed Text								
LTXTY	LTXTY	Up to 3	A		Listed Text Type - Identifies the type of the associated text that will appear in the directory to assist the end user.	X	X		0, N
LTEXT	LTEXT	UP to 250	A/N		Listing Text - Identifies the descriptive or informative text that will appear in the directory to assist the end user.	X	X		0, N

Parsed Customer Record Response (PCSRR)								
Field Names		**Usage**						
BST	**ELMS6**	**Field Length**	**Char Type**	**Business Rules**	**Iss 9**	**TAG**	**Valid Values**	**Occurrences**
LPHRASE	LPHRASE	UP to 3	A/N	Listing PHRASE Identifies the pre-defined phrase associated with a listing.	X	X		0, 1
Listing Section: Listed Address								
LAPR	LAPR	Up to ~~5~~ 6	A/N	Listed Address House Prefix - Identifies the prefix for the house number of the listed address.	X	X		0, N
LANO	LANO	Up to ~~8~~ 10	A/N	Listed Address House Number - Identifies the house number of the listed address.	X	X		0, N
LASF	LASF	Up to ~~5~~ 4	A/N	Listed Address House Number Suffix - Identifies the suffix for the house number of the listed address.	X	X		0, N
LASD	LASD	Up to 2	~~A/N~~ A	Listed Address Street Directional - Identifies the street directional of the listed address.	X	X		0, N
LASN	LASN	Up to ~~50~~ 60	A/N	Listed Address Street Name - Identifies the street name of the listed address.	X	X		0, N
LATH	LATH	Up to 10	A/N	Listed Address Thoroughfare - Identifies the thoroughfare portion of the street name of the listed address.	X	X		0, N

Parsed Customer Record Response (PCSRR)								
Field Names				**Usage**				
BST	**ELMS6**	**Field Length**	**Char Type**	**Business Rules**	**Iss 9**	**TAG**	**Valid Values**	**Occurrences**
LASS	LASS	Up to 2	~~A/N~~A	Listed Address Street Suffix - Identifies the street suffix to the street name of the listed address.	X	X		0, N
LALOC	LALOC	Up to 35	A/N	Listed Address Locality - Identifies the locality or community to be listed.	X	X		0, N
LAST	LAST	2	A	Listed Address State	X	X		0, N
Listing Section: Additional Listing Data								
YPH	YPH	6	N	Yellow Page Heading Code - Identifies the heading under which a business listing will appear in the yellow pages.	X	X		0, N
SIC	SIC	4 or 5	N	Standard Industrial Classification - Identifies the primary function of a customer's business.	X	X		0, 1
LTN	LTN	~~12 including 2 pre printed characters~~10	N	Listing Telephone Number - Indicates the telephone number to be placed in the directory and quoted in Directory Assistance (DA).	X	X	10 numeric characters	0, N

Parsed Customer Record Response (PCSRR)								
Field Names		**Usage**						
BST	**ELMS6**	**Field Length**	**Char Type**	**Business Rules**	**Iss 9**	**TAG**	**Valid Values**	**Occurrences**
NSTN	NASTN	~~20~~ # N or 10 A/N	~~A/N~~	Non Standard Telephone Number - Identifies a telephone number which is not in the standard North American Numbering Plan format, (e.g., vanity numbers, Enterprise, 911).	X	X		0, N
ADI	ADI	1	A	Address Indicator - Identifies that listing address elements should be omitted from directory assistance and published directories.	X	X		0, N
Listing Data Block								
LISTINGDATA	N/A	Variable	A/N	Unparsed data that is returned in a block of information for CLEC use.	X	X		Listing Section Data Block (unparsed data)
Directory Section Information								
Directory Section: Delivery Address								
NAME-DEL	N/A	Up to 30	A/N	End User Name - Identifies the name of the end user to whom the directory is delivered.	X	X		0, 1
DDAPR	DDAPR	Up to ~~5~~6	A/N	Delivery Address House Prefix - Identifies the prefix for the house number of the delivery address.	X	X		0, 1
DDANO	DDANO	Up to ~~8~~10	~~N~~A/N	Delivery Address House Number - Identifies the house number of the delivery address.	X	X		0, 1

Parsed Customer Record Response (PCSRR)								
Field Names		**Usage**						
BST	**ELMS6**	**Field Length**	**Char Type**	**Business Rules**	**Iss 9**	**TAG**	**Valid Values**	**Occurrences**
DDASF	DDASF	Up to 5	A/N	Delivery Address House Number Suffix - Identifies the suffix for the house number of the delivery address.	X	X		0, 1
DDASD	DDASD	~~Up to~~ 2	A	Delivery Address Street Directional - Identifies the street directional of the delivery address.	X	X		0, 1
DDASN	DDASN	Up to ~~50~~ 60	A/N	Delivery Address Street Name - Identifies the street name of the delivery address.	X	X		0, 1
DDATH	DDATH	Up to ~~10~~ 7	A/N	Delivery Address Thoroughfare - Identifies the thoroughfare portion of the street name of the delivery address.	X	X		0, 1
DDASS	DDASS	Up to ~~4~~ 2	~~A/N~~ A	Delivery Address Street Suffix - Identifies the street suffix to the street name of the delivery address.	X	X		0, 1
~~BLDG-EU~~ LD1	LD1	Up to 4	A	LOCATION DESIGNATOR 1	X	X		0, 1
LV1	LV1	Up to 10	A/N	LOCATION VALUE 1	X	X		
~~FLOOR-EU~~ LD2	LD2	Up to 4	A	LOCATON DESIGNATOR 2	X	X		0, 1
LV2	LV2	Up to 10	A/N	LOCATION VALUE 2	X	X		
~~ROOM-EU~~ LD3	LD3	Up to 4	A	LOCATION DESIGNATOR 3	X	X		0, 1
LV3	LV3	Up to 10	A/N	LOCATION VALUE 3	X	X		
CITY	CITY	Up to 32	A/N	CITY	X	X		0, 1
~~DDAST~~ STATE	STATE	2	A	STATE or State or Province	X	X		0, 1
ZIP	ZIP	5	N	ZIP CODE	X	X		0, 1

Parsed Customer Record Response (PCSRR)								
Field Names				Usage				
BST	ELMS6	Field Length	Char Type		Business Rules	Iss 9	TAG	Valid Values	Occurrences
Directory Section: Directory Type								
DIRTYP	DIRTYP	1	A		Directory ID Type - Identifies the type of the directory (e.g., W, Y, B, O) to be delivered.	X	X		0, N
DIRQTYA	DIRQTYA	Up to 4	N		Number of Directories for Annual Delivery - Identifies the number of directories to be delivered on an annual basis.	X	X		0, N
Directory Section: Directory Data Block								
DIRECTORYDATA	N/A	Variable	A/N		Unparsed data that is returned in a block of information for CLEC use.	X	X		Directory Section Data Block (unparsed data)
Traffic Section								
TRAFFICDATA	N/A	Variable	A/N		Unparsed data that is returned in a block of information for CLEC use.	X	X		Traffic Section Data Block (unparsed data)
Billing Section								
BILLINGDATA	N/A	Variable	A/N		Unparsed data that is returned in a block of information for CLEC use.	X	X		Billing Section Data Block (unparsed data)
Service & Equipment Section Information								
HID	HID	~~Up to 4~~Up to 3 A or Up to 4 N	~~A/N~~		Hunt Group Identification - Identifies the existing hunt group.	X	X		0, N
TKQ	TKQ	Up to 4	N		Trunk Quantity - Indicates the quantity of DID trunks.	X	X		0, N

Parsed Customer Record Response (PCSRR)								
Field Names				**Usage**				
BST	**ELMS6**	**Field Length**	**Char Type**	**Business Rules**	**Iss 9**	**TAG**	**Valid Values**	**Occurrences**
<u>DO</u>	DO	Up to 2	N	DID Digits Out - Identifies the number of digits outpulsed from the central office to the customer's premise.	X	X		0, N
S&E Section: Working TN								
WTN	N/A	10	N	Working Telephone Number(s) - Identifies the working telephone number at the end user's location. May be populated when AN or ATN is populated. WTN field will be populated with Zeros (0) when a USOC on the Customer Service Record (CSR) does not have an associated TN.	X	X		0, N
FPI	FPI	1	A	Freeze PIC Indicator - Indicates that the end user requested a freeze option for the PIC, LPIC or IPIC.	X	X		0, N
PIC	PIC	~~2 or 4~~4 A or 4 N	~~A or AN~~	InterLATA Pesubscription Indicator Code - Identifies the presubscription indicator code (PIC) for the carrier the customer has selected for interLATA traffic.	X	X		0, N

Parsed Customer Record Response (PCSRR)								
Field Names		**Usage**						
BST	**ELMS6**	**Field Length**	**Char Type**	**Business Rules**	**Iss 9**	**TAG**	**Valid Values**	**Occurrences**
LPIC	LPIC	~~2 or 4~~4 A or 4 N	~~A or AN~~	IntraLATA Presubscription Indicator Code - Identifies the presubscription indicator code (PIC) for the carrier the customer has selected for intraLATA traffic.	X	X		0, N
ECCKT	ECCKT	Up to ~~36~~41	A/N	Exchange Company Circuit ID - Identifies a provider's circuit identification.	X	X		0, N
HNTYP	HNTYP	1	~~A/N~~N	HUNT TYPE - Identifies the type of Hunting involved. Condition: Provided when HID is populated. Value will be blank if hunting on CSR does not match hunt types 1-6. Note: HNTYP may not be parsed consistently. The format of the Hunt Type on the CSR varies based on the central office and age of the account.	X	X		0, N
HTSEQ	HTSEQ	4	N	HUNT SEQUENCE - Identifies the desired hunting sequence. Condition: Provided when HID is populated.	X	X		0, N

Parsed Customer Record Response (PCSRR)								
Field Names		**Usage**						
BST	**ELMS6**	**Field Length**	**Char Type**	**Business Rules**	**Iss 9**	**TAG**	**Valid Values**	**Occurrences**
NOTYP	NOTYP	1	A	NUMBER TYPE - Identifies the type of number (TER or TN) entered in the HT field. Condition: Provided when HID is populated.	X	X		0, N
HTN	HTN	Up to 15	A/N	HUNT TELEPHONE NUMBER - Identifies the hunting telephone number for the hunt group sequence. Condition: Provided when HID is populated.	X	X		0, N
TERS	TERS	Up to 10	A/N	Terminal Numbers - Identifies the number for a non-lead line in a multi-line hunt group or consecutive range of terminal numbers associated with the TNS for this request. Condition: Provided when NOTYP is populated with an L.	X	X		0, N
TLI	TLI	10	N	Telephone Line Identifier - The pilot number for a multi-line hunt group. Condition: Provided when TER is populated.	X	X		0, N
PULSE	PULSE	2 or 4	A	Pulsing Type - Identifies the pulsing of the end user or DID working telephone number.	X	X		0, N
S&E Section: Working TN Blocking								

Parsed Customer Record Response (PCSRR)								
Field Names				**Usage**				
BST	**ELMS6**	**Field Length**	**Char Type**	**Business Rules**	**Iss 9**	**TAG**	**Valid Values**	**Occurrences**
BLOCK	N/A	Up to 2	A	Blocking Exceptions - Identifies the blocking exceptions for the telephone number.	X	X		0, N
S&E Section: End Blocking								
SSIG	SSIG	2	A	Start Signaling - Identifies the type of start signaling requested.	X	X		0, N
TGN	TGN	~~UP to 4~~3 - 4	~~A/N~~N	Trunk Group Number - Identifies the DID trunk group number.	X	X		0, N
RIN	RIN	3 - 4 ~~Up to 10~~	~~A/N~~N	Route Index Number - Identifies the route index number assigned to the DID trunk group.	X	X		0, N
LTLI	LTLI	10	N	Lead Telephone Line Identifier - Identifies the lead telephone line identifier of the DID trunk group.	X	X		0, N
TKID	TKID	Up to 10	A/N	Trunk Identifier - Identifies the trunk ID of the existing DID service.	X	X		0, N
S&E Section: Working TN: Feature								
FEATURE	FEATURE	3, 5 or 6	A/N	Feature Codes - Identifies the type of feature associated with the line.	X	X		0, N
S&E Section: Working TN: Feature Feature Detail								

Parsed Customer Record Response (PCSRR)								
Field Names		Usage						
BST	ELMS6	Field Length	Char Type	Business Rules	Iss 9	TAG	Valid Values	Occurrences
~~FEATURE DETAIL~~CSR-FEATURE-DETAIL	FEATURE DETAIL	Up to ~~24~~200	A/N	Feature Detail - Identifies additional information for the type of feature associated with the line.	X	X		0, N
S&E Section: Srvc Equip Data								
SER~~-~~-EQUIP~~-~~ DATA	N/A	Variable	A/N	Unparsed data that is returned in a block of information for CLEC use.	X	X		S&E Section Data Block (unparsed data)
Ported Lines Information								
PORTED-OUT-LINE-DATA	N/A	Variable	A/N	Unparsed data that is returned in a block of information for CLEC use.	X	X		Ported Lines Data Block (unparsed data)
Related Account Information								
REL-ACCT-DATA	N/A	Variable	A/N	Unparsed data that is returned in a block of information for CLEC use.	X	X		Related Account Data Block (unparsed data)
Billing Transfer Section								
~~Billing Transfer Data~~BILLING-TRANSFER-DATA	N/A	Variable	A/N	Unparsed data that is returned in a block of information for CLEC use.	X	X		Billing Transfer Data Block (unparsed data)
Remarks Section								
REMARKS-DATA~~Remarks Data~~	N/A	Variable	A/N	Unparsed data that is returned in a block of information for CLEC use.	X	X		Remarks Section Data Block (unparsed data)
Completed Activity Section								
~~Comp/Act Data~~COMP-ACT-DATA	N/A	Variable	A/N	Unparsed data that is returned in a block of information for CLEC use.	X	X		Comp Act Data Block (unparsed data)

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Parsed Customer Record Response (PCSRR) Error Messages

This table lists possible error messages that may arise in the Parsed Preorder response.

Error messages in PreOrder Parsed Customer Record Response (PCSRR)								
BST	**LSOG 4**	**Field Length**	**Char Type**	**Business Rules**	**Iss 9**	**TAG**	**Valid Values**	**Occurrences**
Error Message Information								
ERRORCODE	N/A	5	A/N		X	X		0, N
ERRORTEXT	N/A	Up to 264	A/N		X	X		0, N
Message Identifier		Message			Description			
PARR1.0-SR001 (0000)		Bellsouth is not Authorized to provide information on this account, [account number/ customer code].			The account belongs to another Reseller or Facility Based Provider. Access to this account is denied.			
PARR1.0-SR003 (0000)		Restricted Account Access Denied by end user.			The Account contains a Competitive Local Exchange Carrier restriction at the customer's request. If the customer has authorized this request, contact the LCSC for a faxed delivery.			
PARR1.0-SR005, SR011 (1003)		Account Not Found. Actual message sent will be the message sent by CRIS without editing in PAR.			Determine the correct account number / customer code and resubmit Query.			
PARR1.0-SR012 (1011)		CSR Exceeded the 1 MB Limit Record is Incomplete			This is an informational message to let the Competitive Local Exchange Carrier know that because the CSR was bigger than 1 MB they did not get all of the CSR information.			
PARR1.0.0.5-SR013 (0000)		Transaction Successful			This is an informational message to let the Competitive Local Exchange Carrier know that the query to CRIS was successful.			

CCP 1500 Attachment Listed Below
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Loop Makeup Data On Working Loops Query

This query requests loop makeup data on a working loop.

Loop Makeup Data on Working Loops Query									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**	**I s s 9**	**L E N S**	**Valid Values**
Loop Makeup Data on working Loops Query									
~~COMPANY CODE~~CC			4	N	R	Operating Company Number (OCN)	X	X	
CCNA	ACNA	CCNA	3	A	R	Customer Carrier Name Abbreviation Identifies the Common Language IAC code for the customer submitting the LSR and receiving the confirmation.	X	X	
~~INQ NUM~~TXTNUM	INQNUM	TXNUM	Up to 16	A/N	R	Transaction Number Identifies the customer provided tracking number to link the inquiry with the response.	X	X	

Loop Makeup Data on Working Loops Query									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**	**Iss 9**	**LENS**	**Valid Values**
CKT-ID			Up to 36	A/N	C	Circuit ID Only one of circuit ID, Telephone Number or Service Address is required.	X	X	See Appendix T.
~~TN~~LMUW-WTN	WTN	WTN	Up to 24	A/N	C	Working Telephone Number Identifies the working Telephone Number at the end user's location.	X	X	Format must be: 101 555-1234 where: 101=NPA 555=NXX 1234=Line Number
LSP-AUTH		X	4	N	C	Local Service Provider Authorization Identifies the CLEC granting authorization to the CLEC requesting LMU on a loop owned by the authorizing CLEC.	X	X	
LSP-AUTHDATE		X	8	~~A/N~~N	C	Local Service Provider Authorization Date Identifies the date that appears on the authorization provided to the CLEC by the authorizing CLEC.	X	X	

Loop Makeup Data on Working Loops Query									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**	**Iss9**	**LENS**	**Valid Values**
LSP-AUTHNAME		X	Up to 15	A/N	C	Local Service Provider Authorization Name Name of the person from the Local Service Provider who signed authorization letter.	X	X	
Service Address Information Only one (1) address may be specified per request									
~~HOUSE NUM~~SANO	SANO	SANO	Up to 8	A/N	C	House Number Identifies the house number of the service address.	X	X	Special Characters include: " -" = Dash
~~HOUSE NUM SUFFIX~~SASF	SASF	SASF	Up to 4	A/N	O	House Number Suffix Identifies the suffix for the house number of the service address.	X	X	Special characters include: " -" = Dash " / " = Virgule
~~STREET NAME1~~SASN	SASN	SASN	Up to 44	A/N	R	Street Name Identifies the street name of the service address. Required when the Service Address is entered.	X	X	Special Characters include: " * " = Asterisk

Loop Makeup Data on Working Loops Query									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**	**Iss9**	**LENS**	**Valid Values**
~~STREET DIR~~SASD	SASD	SASD	Up to 2	~~A/N~~A	O	Service Address Street Directional Prefix Identifies the street directional prefix of the service address.	X	X	N = North E = East W = West S = South NE = Northeast NW = Northwest SE = Southeast SW = Southwest " " = (Blank)
~~THOROUGHFARE~~SATH	SATH	SATH	Up to 6	A/N	O	Street Thoroughfare Identifies the thoroughfare portion of the street name of the service address	X	X	See Appendix B.
~~STREET SUFFIX~~SASS	SASS	SASS	Up to 2	A	O	Service Address Street Directional Suffix Identifies the street directional suffix of the street service address.	X	X	N = North E = East W = West S = South NE = Northeast NW = Northwest SE = Southeast SW = Southwest " " = (Blank)
~~STRUC BLDG~~LD1	BLDG	LD1	Up to 4	A	O	Location Designator 1 Identifies additional specific information related to the address. (e.g., bldg).	X	X	See Appendix C & D.

Loop Makeup Data on Working Loops Query									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**	**I s s 9**	**L E N S**	**Valid Values**
~~STRUC BLDG~~LV1		LV1	Up to 10	A/N	C	Location Value 1 Identifies the value associated with the first location designator (LD1) of the address.	X	X	
~~ELEV FLOOR~~LD2	FLOOR	LD2	Up to 4	A/N	O	Location Designator 2 Identifies additional specific information related to the address (e.g., floor).	X	X	See Appendix C & D.
~~ELEV FLOOR~~LV2		LV2	Up to 10	A/N	C	Location Value 2 Identifies the value associated with the second location designator (LD2) of the address.	X	X	
~~UNIT ROOM~~LD3	ROOM	LD3	Up to 4	A	O	Location Designator 3 Identifies additional specific information related to the address (e.g., room).	X	X	See Appendix C & D.

Loop Makeup Data on Working Loops Query									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**	**Iss 9**	**LENS**	**Valid Values**
~~UNIT ROOM~~LV3		LV3	Up to 10	A/N	C	Location Value 3 Identifies the value associated with the third location designator (LD3) of the address.	X	X	
CITY	SALOC		Up to 32	A/N	C	City Identifies the city, villiage or township, etc..	X	X	
STATE	SAST	STATE	2	A	C	State Code Identifies the abbreviation for the state or province.	X	X	AL = Alabama FL = Florida GA = Georgia KY = Kentucky LA = Louisiana MS = Mississippi NC = North Carolina SC = South Carolina TN = Tennessee

Loop Makeup Data on Working Loops Query									
Field Names			Usage						
BST	LSOG 4	LSOG 6	Field Length	Char Type	R/C/O	Business Rules	Iss9	LENS	Valid Values
~~ZIP-CODE~~ZIP	SAZC	SAZC	5	N	O	Zip Code Identifies the zip code of the service address.	X	X	
UNNUM-HOUSE-IND	N/A	N/A	1	~~A/N~~A	O	Unnumbered Address Indicator An indicator, which identifies the address as being on an unnumbered or unnamed street.	X	X	Y = Street Number not populated. N = Street Number is populated.

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Loop Makeup Data On Spare Facility Query

This query requests Loop makeup data on spare facilities.

Loop Makeup Data On Spare Facility Query									
Field Names			Usage						
BST	LSOG 4	LSOG 6	Field Length	Char Type	R/C/O	Business Rules	Iss9	LENS	Valid Values
Loop Makeup Data On Spare Facility Query									
~~COMPANY CODE~~CC			4	N	R	Operating Company Number (OCN)	X	X	

Loop Makeup Data On Spare Facility Query									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**	**I s s 9**	**L E N S**	**Valid Values**
CCNA	ACNA	CCNA	3	A	R	Customer Carrier Name Abbreviation Identifies the Common Language IAC code for the customer submitting the LSR and receiving the confirmation.	X	X	ACNA
~~INQ NUM~~TXNUM	INQNUM	TXNUM	Up to 16	A/N	R	Transaction Number Identifies the customer provided tracking number to link the inquiry with the response.	X	X	
NUMBER-OF-SPARES REQUESTED			2	N	R	Number of Spares to be Requested	X	X	1-10
NC			4	A/N	O	Network Channel Code	X	X	"-" = alpha or hyphen LXR- LXC- LX-N LX- - LY- - HC- - HCD- HCE- HCZ- TXT- TY- -

Loop Makeup Data On Spare Facility Query									
Field Names			Usage						
BST	LSOG 4	LSOG 6	Field Length	Char Type	R/C/O	Business Rules	Iss 9	LENS	Valid Values
NCI			5 - 12	A/N	O	Network Channel Interface Code	X	X	02QB9.00A 02QB9.00H 04QB9.00H 02QC3.00F 04Q3.00F 02QC3.OOD 04QC2.OOD 02QC3.OOB 02QC3.RVO 04QC2.OOB 04QC5.OOJ 04QC5.OOK 04QC5.OOL 04QC5.OOM 04QC5.OOP 04QC5.OOQ 02QC5.OOS 04QB9.11
SECNCI			5 - 12	A/N	O	Secondary Network Channel Interface Code	X	X	02DU9.00A 02DU9.00H 04DU9.00H 02N02 04N02 02LS2 04LS2 02GS2 02RV2.T 04GS2 04DU5.24 04DU5.48 04DU5.96 04DU5.19 04DU5.56 04DU5.64 02IS5 04DU9
HIER			1	N	O	Loop Search Hierarchy: Not valid when NC / NCI / SECNCI are entered.	X	X	Blank, 1, 2, 3 or 4. Refer to Data dictionary for Hier for definition of the valid values.

Loop Makeup Data On Spare Facility Query									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**	**I s s 9**	**L E N S**	**Valid Values**
Service Address Information Only one (1) address may be specified per request									
~~HOUSE-NUM~~SANO	SANO	SANO	Up to 8	A/N	C	House Number Identifies the house number of the service address. Required unless UNNUM-HOUSE-IND=Y	X	X	Special Characters include: " - " = Dash
~~HOUSE-NUM-SUFFIX~~SASF	SASF	SASF	Up to 4	A/N	O	House Number Suffix Identifies the suffix for the house number of the service address.	X	X	Special Characters include: " - " = Dash " / " = Virgule
~~STREET-NAME1~~SASN	SASN	SASN	Up to 44	A/N	R	Street Name Identifies the street name of the service address.	X	X	
~~STREET-DIR~~SASD	SASD	SASD	Up to 2	A/~~N~~	O	Service Address Street directional Prefix Identifies the street directional prefix of the service address.	X	X	N = North E = East W = West S = South NE = Northeast NW = Northwest SE = Southeast SW = Southwest " " = (Blank)

Loop Makeup Data On Spare Facility Query									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**	**I s s 9**	**L E N S**	**Valid Values**
~~THOROUGHFARE~~SATH	SATH	SATH	<u>Up to</u> 6	A/N	O	Street Thoroughfare Identifies the thoroughfare portion of the street name of the service address.	X	X	See Appendix B.
~~STREET SUFFIX~~SASS	SASS	SASS	Up to 2	A	O	Service Address Street Directional Prefix Identifies the street directional prefix of the service address.	X	X	N = North E = East W = West S = South NE = Northeast NW = Northwest SE = Southeast SW = Southwest " " = (Blank)
~~STRUC BLDG~~LD1	BLDG	LD	Up to 4	A	O	Location Designator 1 Identifies additional specific information related to the address (e.g., bldg).	X	X	See Appendix C & D.
~~STRUC BLDG~~LV1	BLDG	LV1	Up to 10	A/N	C	Location Value 1 Identifies the value associated with the first location designator (LD1) of the address.	X	X	

Loop Makeup Data On Spare Facility Query										
Field Names			**Usage**							
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**	**I s s 9**	**L E N S**	**Valid Values**	
~~ELEV FLOOR~~LD2	FLOOR	LD2	Up to 4	A	O	Location Designator 2 Identifies additional specific information related to the address (e.g., floor).	X	X	See Appendix C & D.	
~~ELEV FLOOR~~LV2		LV2	Up to 10	A/N	C	Location Value 2 Identifies the value associated with the second location designator (LD2) of the address.	X	X		
~~UNIT ROOM~~LD3	ROOM	LD3	Up to 4	A	O	Location Designator 3 Identifies. Additional specific information related to the address (e.g., room).	X	X	See Appendix C & D.	
~~UNIT ROOM~~LV3		LV3	Up to 10	A/N	C	Location Value 3 Identifies the value associated with the third location designator (LD3) of the address.				

Loop Makeup Data On Spare Facility Query									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**	**Is s 9**	**L E N S**	**Valid Values**
CITY	SALOC		Up to 32	A/N	R	City Identifies the city, villiage or township, etc. .	X	X	
STATE	SAST	STATE	2	A	R	State Code Identifies the abbreviation for the state or province.	X	X	AL = Alabama FL = Florida GA = Georgia KY = Kentucky LA = Louisiana MS = Mississippi NC = North Carolina SC = South Carolina TN = Tennessee
~~ZIP CODE~~ZIP	SAZC	SAZC	5	N	O	Zip Code Identifies the zip code of the service address.	X	X	

Loop Makeup Data On Spare Facility Query									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**	**I s s 9**	**L E N S**	**Valid Values**
UNNUM-HOUSE-IND	N/A	N/A	1	~~C~~A	O	Unnumbered Address Indicator An indicator, which identifies the address as being on an unnumbered or unnamed street. Required to be Y when the street is unnumbered.	X	X	Y = Street Number not populated. N = Street Number is populated.

TAG Pre-Ordering Changes for Release 14.0 and 15.0

Transaction	Field	Change
Loop Make Up on Working Loop Query	CKT-ID	Change data characteristics: From: 36 AN To: Up to 36 AN
Loop Make Up on Working Loop Query	COMPANY CODE	Change BST field name to CC to match LSOG6
Loop Make Up on Working Loop Query	ELEV-FLOOR	Change BST field name to LD2 to match LSOG6
Loop Make Up on Working Loop Query	ELEV-FLOOR	Change BST field name to LV2 to match LSOG6
Loop Make Up on Working Loop Query	HOUSE-NUM	Change BST field name to SANO to match LSOG6
Loop Make Up on Working Loop Query	HOUSE-NUM-SUFFIX	Change BST field name to SASF to match LSOG6
Loop Make Up on Working	INQ-NUM	Change BST field name to TXNUM to match

on Working Loop Query		LSOG6
Loop Make Up on Working Loop Query	LMUW-WTN	Change data characteristics: From: 24 AN To:　Up to 24 AN
Loop Make Up on Working Loop Query	LSP-AUTHDATE	Change data characteristics: From: 8 AN To:　8 N
Loop Make Up on Working Loop Query	LSP-AUTHNAME	Change data characteristics: From: 15 AN To:　Up to 15 AN
Loop Make Up on Working Loop Query	SANO	Change data characteristics: From:　8 AN To:　Up to 8 AN
Loop Make Up on Working Loop Query	SASD	Change data characteristics: From: Up to 2 AN To:　Up to 2 A
Loop Make Up on Working Loop Query	SASF	Change data characteristics: From: 4 AN To:　Up to 4 AN
Loop Make Up on Working Loop Query	SASN	Change data characteristics: From: 44 AN To:　Up to 44 AN
Loop Make Up on Working Loop Query	SATH	Change data characteristics: From: 6 AN To:　Up to 6 AN
Loop Make Up on Working Loop Query	STREET-DIR	Change BST field name to SASD to match LSOG6
Loop Make Up on Working Loop Query	STREET-NAME1	Change BST field name to SASN to match LSOG6
Loop Make Up on Working Loop Query	STREET-SUFFIX	Change BST field name to SASS to match LSOG6
Loop Make Up on Working Loop Query	STRUC-BLDG	Change BST field name to LD1 to match LSOG6
Loop Make Up on Working Loop Query	STRUC-BLDG	Change BST field name to LV1 to match LSOG6
Loop Make Up on Working	THOROUGHFARE	Change BST field name to SAST to match LSOG6

Loop Query		
Loop Make Up on Working Loop Query	UNIT-ROOM	Change BST field name to LD3 to match LSOG6
Loop Make Up on Working Loop Query	UNIT-ROOM	Change BST field name to LV3 to match LSOG6
Loop Make Up on Working Loop Query	UNNUM-HOUSE-IND	Change data characteristics: From: 1 AN To: 1 A
Loop Make Up on Working Loop Query	WTN	Change BST field name to LMUW-WTN to match LSOG6
Loop Make Up on Working Loop Query	ZIP-CODE	Change BST field name to ZIP to match LSOG6
Loop Make Up on Spare Facilities Query	COMPANY CODE	Change BST field name to CC to match LSOG6
Loop Make Up on Spare Facilities Query	INQ-NUM	Change BST field name to TXNUM to match LSOG6
Loop Make Up on Spare Facilities Query	ELEV-FLOOR	Change BST field name to LD2 to match LSOG6
Loop Make Up on Spare Facilities Query	ELEV-FLOOR	Change BST field name to LV2 to match LSOG6
Loop Make Up on Spare Facilities Query	HOUSE-NUM	Change BST field name to SANO to match LSOG6
Loop Make Up on Spare Facilities Query	HOUSE-NUM-SUFFIX	Change BST field name to SASF to match LSOG6
Loop Make Up on Spare Facilities Query	SANO	Change data characteristics: From: 8 AN To: Up to 8 AN
Loop Make Up	SASD	Change data characteristics:

on Spare Facilities Query		From: Up to 2 AN To: Up to 2 A
Loop Make Up on Spare Facilities Query	SASF	Change data characteristics: From: 4 AN To: Up to 4 AN
Loop Make Up on Spare Facilities Query	SASN	Change data characteristics: From: 44 AN To: Up to 44 AN
Loop Make Up on Spare Facilities Query	SATH	Change data characteristics: From: 6 AN To: Up to 6 AN
Loop Make Up on Spare Facilities Query	STREET-DIR	Change BST field name to SASD to match LSOG6
Loop Make Up on Spare Facilities Query	STREET-NAME1	Change BST field name to SASN to match LSOG6
Loop Make Up on Spare Facilities Query	STREET-SUFFIX	Change BST field name to SASS to match LSOG6
Loop Make Up on Spare Facilities Query	STRUC-BLDG	Change BST field name to LD1 to match LSOG6
Loop Make Up on Spare Facilities Query	STRUC-BLDG	Change BST field name to LV1 to match LSOG6
Loop Make Up on Spare Facilities Query	THOROUGHFARE	Change BST field name to SAST to match LSOG6
Loop Make Up on Spare Facilities Query	UNIT-ROOM	Change BST field name to LD3 to match LSOG6
Loop Make Up on Spare	UNIT-ROOM	Change BST field name to LV3 to match LSOG6

Facilities Query		
Loop Make Up on Spare Facilities Query	UNNUM-HOUSE-IND	Change data characteristics: From: 1 C To: 1 A
Loop Make Up on Spare Facilities Query	ZIP-CODE	Change BST field name to ZIP to match LSOG6

Loop Reservation Request Query

This query requests to reserve spare loop facilities.

Loop Reservation Request Query									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**	**I s s 9**	**L E N S**	**Valid Values**
Loop Reservation Request Query									
~~COMPANY CODE~~CC			4	N	R	Operating Company Number (OCN)	X	X	
			3	A/N	R	Customer Carrier Name Abbreviation Identifies the Common Language IAC code for the customer submitting the LSR and receiving the confirmation.	X	X	

Loop Reservation Request Query									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**	**I s s 9**	**L E N S**	**Valid Values**
~~INQ NUM~~TXNUM	INQNUM	TXNUM	Up to 16	A/N	R	Transaction Number Identifies the customer provided tracking number to link the inquiry with the response.	X	X	
NUMBER OF SPARES REQUESTED			2	N	R	Number of Spares to be Reserved	X	X	1-10
NC			4	A/N	O	Network Channel Code	X	X	LXR- LXC_ LX-N LX- - LY- - HC- - HCD- HCE- HCZ- TXT- TY- - "-" =Alpha or Hyphen

Loop Reservation Request Query									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**	**Iss 9**	**LENS**	**Valid Values**
NCI			5 - 12	A/N	O	Network Channel Interface Code	X	X	02QB9.00A 02QB9.00H 04QB9.00H 02QC3.00F 04Q3.00F 02QC3.OOD 04QC2.OOD 02QC3.OOB 02QC3.RVO 04QC2.OOB 04QC5.OOJ 04QC5.OOK 04QC5.OOL 04QC5.OOM 04QC5.OOP 04QC5.OOQ 02QC5.OOS 04QB9.11
SECNCI			5 - 12	A/N	O	Secondary Network Channel Interface Code	X	X	02DU9.00A 02DU9.00H 04DU9.00H 02N02 04N02 02LS2 04LS2 02GS2 02RV2.T 04GS2 04DU5.24 04DU5.48 04DU5.96 04DU5.19 04DU5.56 04DU5.64 02IS5 04DU9

Loop Reservation Request Query									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**	**I s s 9**	**L E N S**	**Valid Values**
HIER			1	N	O	Loop Search Hierarchy: Not valid when NC / NCI / SECNCI are entered.	X	X	Blank, 1, 2, 3, or 4. Refer to the Data Dictionary for Hier and definition of the valid values.
Service Address Information Only one (1) address may be specified per request									
~~HOUSE NUM~~SANO	SANO	SANO	~~Uo to~~ 8	A/N	C	House Number Identifies the house number of the service address. Required unless UNNUM-HOUSE-IND=Y	X	X	Special characters include: " -" = Dash
~~HOUSE NUM SUFFIX~~SASF	SASF	SASF	Up to 4	A/N	O	House Number Suffix Identifies the suffix for the house number of the service address.	X	X	Special characters include: " - " = Dash " / " = Virgule
~~STREET NAME~~SASN	SASN	SASN	Up to 44	A/N	R	Street Name Identifies the street name of the service address.	X	X	

Loop Reservation Request Query									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**	**I s s 9**	**L E N S**	**Valid Values**
~~STREET DIR~~SASD	SASD	SASD	Up to 2	A/~~N~~	O	Service Address Street directional Prefix Identifies the street directional prefix of the service address.	X	X	N = North E = East W = West S = South NE = Northeast NW = Northwest SE = Southeast SW = Southwest " " = (Blank)
~~THOROUGHFARE~~SATH	SATH	SATH	Up to 6	A/N	O	Street Thoroughfare Identifies the thoroughfare portion of the street name of the service address.	X	X	See Appendix B.
~~STREET SUFFIX~~SASS	SASS	SASS	Up to2	A	O	Street Directional Prefix Identifies the street directional prefix of the service address.	X	X	N = North E = East W = West S = South NE = Northeast NW = Northwest SE = Southeast SW = Southwest " " = (Blank)
~~STRUC BLDG~~LD1	BLDG	LD1	Up to 4	A	O	Location Designator 1 Identifies specific information related to the address. (e.g bldg).	X	X	See Appendix C & D.

Loop Reservation Request Query									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**	**I s s 9**	**L E N S**	**Valid Values**
~~STRUC BLDG~~LV1		LV1	Up to 10	A/N	C	Location Value 1 Identifies the value associated with the first location designator (LD1) of the address.	X	X	
~~ELEV FLOOR~~LD2	FLOOR	LD2	Up to 4	A	O	Location Designator 2 Identifies additional specific information related to the address (e.g., floor).	X	X	See Appendix C & D.
~~ELEV FLOOR~~LV2		LV2	Up to 10	A/N	C	Location Value 2 Identifies the value associated with the second location designator (LD2) of the address.	X	X	
~~UNIT ROOM~~LD3	ROOM	LD3	Up to 4	A	O	Location Designator 3 Identifies additional specific information related to the address (e.g., room).	X	X	See Appendix C & D.

Loop Reservation Request Query									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**	**I s s 9**	**L E N S**	**Valid Values**
~~UNIT ROOM~~LV3		LV3	Up to 10	A/N	C	Location Value 3 Identifies the value associated with the third location designator (LD3) of the address.	X	X	
CITY	SALOC	CITY	Up to 32	A/N	R	City Identifies the city, villiage or township, etc.	X	X	
STATE	SAST	STATE	2	A	R	State Code Identifies the abbreviation for the state or province.	X	X	AL = Alabama FL = Florida GA = Georgia KY = Kentucky LA = Louisiana MS = Mississippi NC = North Carolina SC = South Carolina TN = Tennessee
~~ZIP CODE~~ZIP	SAZC	SAZC	5	N	O	Zip Code Identifies the zip code of the service address.	X	X	

Loop Reservation Request Query									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**	**I s s 9**	**L E N S**	**Valid Values**
UNNUM-HOUSE-IND	N/A	N/A	1	A/N	C	Unnumbered Address Indicator An indicator, which identifies the address as being on an unnumbered or unnamed street. Required to be Y when the street is unnumbered.	X	X	Y = Street Number not populated. N = Street Number is populated

Loop Reservation by Cable ID / Channel Pair Query

This provides the loop reservation response.

Loop Reservation by Cable ID / Channel Pair Query									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**	**I s s 9**	**L E N S**	**Valid Values**
Loop Reservation Request Query									
~~COMPANY CODE~~CC			4	N	R	Operating Company Number (OCN)	X	X	

Loop Reservation by Cable ID / Channel Pair Query									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**	**I s s 9**	**L E N S**	**Valid Values**
TXNUM	INQNUM	TXNUM	Up to 16	A/N	R	Transaction Number Identifies the customer provided tracking number to link the inquiry with the response.	X	X	
CCNA	ACNA	CCNA	3	A	R	Customer Carrier Name Abbreviation Identifies the Common Language IAC code for the customer submitting the LSR and receiving the confirmation.	X	X	
NUMBER OF SPARES REQUESTED			2	N	R	Number of Spares to be Reserved.	X	X	1-10
LOOP						Loop Aggregate, 1 per loop. Up to 10 loops may be requested.			
FN						Segment Aggregate, 1-9 per loop			
SNUM			1	N	R	Loop Segment Number SNUM=1 denotes the beginning of each Loop Aggregate	X	X	
CA			Up to 10	A/N	R	Cable Identifier	X	X	
PR			Up to 4	A/N	C	Pair Identifier	X	X	

Loop Reservation by Cable ID / Channel Pair Query									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**	**Is 9**	**L E N S**	**Valid Values**
ABP			4	A/N	C	Assignable Binding Post When there is fiber in the loop being reserved, this field must be entered	X	X	

TAG Pre-Ordering Changes for Release 14.0 and 15.0

Transaction	Field	Change
Loop Make Up on Working Loop Query	CKT-ID	Change data characteristics: From: 36 AN To: Up to 36 AN
Loop Make Up on Working Loop Query	COMPANY CODE	Change BST field name to CC to match LSOG6
Loop Make Up on Working Loop Query	ELEV-FLOOR	Change BST field name to LD2 to match LSOG6
Loop Make Up on Working Loop Query	ELEV-FLOOR	Change BST field name to LV2 to match LSOG6
Loop Make Up on Working Loop Query	HOUSE-NUM	Change BST field name to SANO to match LSOG6
Loop Make Up on Working Loop Query	HOUSE-NUM-SUFFIX	Change BST field name to SASF to match LSOG6
Loop Make Up on Working Loop Query	INQ-NUM	Change BST field name to TXNUM to match LSOG6
Loop Make Up on Working Loop Query	LMUW-WTN	Change data characteristics: From: 24 AN To: Up to 24 AN
Loop Make Up on Working Loop Query	LSP-AUTHDATE	Change data characteristics: From: 8 AN To: 8 N

Loop Make Up on Working Loop Query	LSP-AUTHNAME	Change data characteristics: From: 15 AN To: Up to 15 AN
Loop Make Up on Working Loop Query	SANO	Change data characteristics: From: 8 AN To: Up to 8 AN
Loop Make Up on Working Loop Query	SASD	Change data characteristics: From: Up to 2 AN To: Up to 2 A
Loop Make Up on Working Loop Query	SASF	Change data characteristics: From: 4 AN To: Up to 4 AN
Loop Make Up on Working Loop Query	SASN	Change data characteristics: From: 44 AN To: Up to 44 AN
Loop Make Up on Working Loop Query	SATH	Change data characteristics: From: 6 AN To: Up to 6 AN
Loop Make Up on Working Loop Query	STREET-DIR	Change BST field name to SASD to match LSOG6
Loop Make Up on Working Loop Query	STREET-NAME1	Change BST field name to SASN to match LSOG6
Loop Make Up on Working Loop Query	STREET-SUFFIX	Change BST field name to SASS to match LSOG6
Loop Make Up on Working Loop Query	STRUC-BLDG	Change BST field name to LD1 to match LSOG6
Loop Make Up on Working Loop Query	STRUC-BLDG	Change BST field name to LV1 to match LSOG6
Loop Make Up on Working Loop Query	THOROUGHFARE	Change BST field name to SAST to match LSOG6
Loop Make Up on Working Loop Query	UNIT-ROOM	Change BST field name to LD3 to match LSOG6
Loop Make Up on Working Loop Query	UNIT-ROOM	Change BST field name to LV3 to match LSOG6
Loop Make Up on Working Loop Query	UNNUM-HOUSE-IND	Change data characteristics: From: 1 AN

Loop Query		To: 1 A
Loop Make Up on Working Loop Query	WTN	Change BST field name to LMUW-WTN to match LSOG6
Loop Make Up on Working Loop Query	ZIP-CODE	Change BST field name to ZIP to match LSOG6
Loop Make Up on Spare Facilities Query	COMPANY CODE	Change BST field name to CC to match LSOG6
Loop Make Up on Spare Facilities Query	INQ-NUM	Change BST field name to TXNUM to match LSOG6
Loop Make Up on Spare Facilities Query	ELEV-FLOOR	Change BST field name to LD2 to match LSOG6
Loop Make Up on Spare Facilities Query	ELEV-FLOOR	Change BST field name to LV2 to match LSOG6
Loop Make Up on Spare Facilities Query	HOUSE-NUM	Change BST field name to SANO to match LSOG6
Loop Make Up on Spare Facilities Query	HOUSE-NUM-SUFFIX	Change BST field name to SASF to match LSOG6
Loop Make Up on Spare Facilities Query	SANO	Change data characteristics: From: 8 AN To: Up to 8 AN
Loop Make Up on Spare Facilities Query	SASD	Change data characteristics: From: Up to 2 AN To: Up to 2 A
Loop Make Up on Spare Facilities Query	SASF	Change data characteristics: From: 4 AN To: Up to 4 AN
Loop Make Up on Spare	SASN	Change data characteristics:

Facilities Query		From: 44 AN To: Up to 44 AN
Loop Make Up on Spare Facilities Query	SATH	Change data characteristics: From: 6 AN To: Up to 6 AN
Loop Make Up on Spare Facilities Query	STREET-DIR	Change BST field name to SASD to match LSOG6
Loop Make Up on Spare Facilities Query	STREET-NAME1	Change BST field name to SASN to match LSOG6
Loop Make Up on Spare Facilities Query	STREET-SUFFIX	Change BST field name to SASS to match LSOG6
Loop Make Up on Spare Facilities Query	STRUC-BLDG	Change BST field name to LD1 to match LSOG6
Loop Make Up on Spare Facilities Query	STRUC-BLDG	Change BST field name to LV1 to match LSOG6
Loop Make Up on Spare Facilities Query	THOROUGHFARE	Change BST field name to SAST to match LSOG6
Loop Make Up on Spare Facilities Query	UNIT-ROOM	Change BST field name to LD3 to match LSOG6
Loop Make Up on Spare Facilities Query	UNIT-ROOM	Change BST field name to LV3 to match LSOG6
Loop Make Up on Spare Facilities Query	UNNUM-HOUSE-IND	Change data characteristics: From: 1 C To: 1 A
Loop Make Up on Spare Facilities	ZIP-CODE	Change BST field name to ZIP to match LSOG6

Query		

CCP 1502 Attachment Listed Below

Release 14.0 and 15.0

Loop Makeup Data On Working Loops Response

This response provides loop makeup data on a working loop.

Loop Makeup Data OnWorking Loops Response								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
Loop Makeup Data On Working Loops Response								
CCNA	ACNA	CCNA	3	A	Customer Carrier Name Abbreviation Identifies the Common Language IAC code for the customer submitting the LSR and receiving the confirmation.			
~~INQ NUM~~TXNUM	INQNUM	TXNUM	Up to 16	A/N	Transaction Number Identifies the customer provided tracking number to link the inquiry with the response.			
MSG-ID	N/A	N/A	Up to 14	A/N	Message ID This field contains the Address Validation Transaction message code for the condition encountered as a result of inquiry processing.			See Appendix U.

Loop Makeup Data OnWorking Loops Response								
Field Names			Usage					
BST	LSOG 4	LSOG 6	Field Length	Char Type	Business Rules			Valid Values
MSG-TEXT	N/A	N/A	Up to 264	A/N	Message Text This field contains the Address Validation Transaction message text, corresponding to the MSG-ID, pertaining to the inquiry output.			See Appendix U.
LMU-BAN			1 A or 13 A/N		Billing Account Number 1			
LOOP					Loop Aggregate, 1 per Loop			
LPSTAT			Up to 7	A/N	Statues of Assembled facility			
SSC			1	A/N	Single Subscriber Carrier Indicator Identifies that two circuits are associated with the physical loop and the applicable connecting device.			
RTF			1	A	Receive/Transmit Indicator Identifies if a pair is used to support the receive or transmit side of a 4-wire service.			
RZ			1-2	N	Resistance Zone Indicator of the subscriber loop resistance limits of a particular geographic area. Used for metal facilities.			

Loop Makeup Data OnWorking Loops Response								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
CZ			1-2	N	Carrier Zone Indicator of maximum resistance between the remote terminal cabinet and the customer serving terminal. Used for derived facilities only.			
FN					Segment Aggregate, 1-9 per Loop			
SNUM			1	N	Segment Number Contains the number of the loop segment within the loop			
CA			Up to 10	A/N	Cable Identifier Identifies the specific feeder or distribution cable within a wire center.			
PR			Up to 5	A/N	Pair Identifier Identifies the specific channel or pair within the provider's cable to be used for connection.			
ABP			Up to 4	N	Assignable Binding Post Identifies the binding post associated with a fiber channel used to support the end user.			

Loop Makeup Data OnWorking Loops Response								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
TEA			Up to 50	A/N	Terminal Identifier			
TRMED			Up to 9	A/N	Transmission Media Type Identifies the binding post associated with a fiber channel used to support the end user.			
TLM			1-4	A/N	Telemetry Indicator Special pair conditions indicator			
RLA		LCA	Up to 50	A/N	Identifies the concatenated address and/or descriptive representation for the location.			
RLC		LC	8 or 11	A/N	Location Code Identifies the Network Site Code or CLLI of the Location associated to the loop segment (e.g., FDI / cross box).			

Loop Makeup Data OnWorking Loops Response								
Field Names			Usage					
BST	LSOG 4	LSOG 6	Field Length	Char Type	Business Rules			Valid Values
LTS			1-4	A/N	Line Terminal Status Indicator of the field-side or CO side plug-in device equipped or pre-engineered in the pair gain system of the facility supporting the segment of plant. The field-side LTS code will be populated unless the field side LTS is NREQ (not required), in which case the CO-side LTS code will be populated.			
RLOE			1-7	A/N	Remote Location Originating Equipement Code used to identify a particular type of remote switching device, DSLAM terminal or splitter			
ONUTYPE			1-9	A/N	Optical Network Unit Type The system type of the ONU.			
LMU					Loop Makeup Agregate, 1 per Segment			
LMSTAT_IN			Up to 6	A/N	Loop Makeup Status Make-up status for each segment of the Loop.			

Loop Makeup Data OnWorking Loops Response								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
LUINT			Up to 3	A	Length Unit Identifies the unit of measurement used to calculate the associated field length			Entry Description FT Feet KF Kilofeet MI Miles
~~NLD~~LCQ		LCQ	~~1~~2	N	Load Point Number Identifies the quantity of load coils present on the loop.			
COIL		LCT	Up to 5	A/N	Load Coil type Identifies the type of load coil(s) present on the loop.			
ES			Up to 9	A/N	End Section			
LDSP			Up to 9	N	Load Spacing Identifies the distance between load coils			
BO			Build Out Aggregate, 1-2 per LMU					
BOCAP			Up to 5	N	Build Out Capacity Identifies the capacitance of the build out.			
BORES			Up to 5	N	Build Out Resistance Identifies the resistance of the build out.			

Loop Makeup Data OnWorking Loops Response								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
BOOFF			Up to 9	N	Build Out Offset Identifies the distance from the central office side of the segment to the build out.			
SPL					Splice Section Aggregate, 1-10 times per LMU			
GA			7	A/N	Gauge			
LGTH			9	A/N	Length			
UBA			1	A/N	Type of Cable			
CAPAC			Up to 5	A/N	Capacitance			
BTOFF			9	A/N	Bridge Tap Offset			

Release 14.0 and 15.0

Loop Makeup For Spare Facilities Response

This response provides loop makeup for spare facilities.

Loop Makeup For Spare Facilities Response	
Field Names	**Usage**

BST	LSOG 4	LSOG 6	Field Length	Char Type		Business Rules		I s s 9	L E N S	Valid Values
Loop Makeup For Spare Facilities Response										
~~INQ-NUM~~ TXNUM	INQNUM	TXNUM	Up to 16	A/N		Transaction Number Identifies the customer provided tracking number to link the inquiry with the response.		X	X	
MSG-ID	N/A	N/A	14	A/N		Message ID This field contains the Address Validation Transaction message code for the condition encountered as a result of inquiry processing.		X	X	See Appendix U.
MSG-TEXT	N/A	N/A	264	A/N		Message Text This field contains the Address Validation Transaction message text, corresponding to the MSG-ID, pertaining to the inquiry output.		X	X	See Appendix U.
NUMBER-OF-SPARES-REQUESTED	N/A	N/A	2	N		Number of Spares Requested.		X	X	
NUMBER-OF-SPARES-RETURNED	N/A	N/A	2	N		Number of Spares Returned.		X	X	
LOOP						Loop Aggregate, 1 per Loop				
LPSTAT			Up to 7	A/N		Status of Assembled Facility		X	X	
SSC			1	A/N		Single subscriber Carrier Indicator		X	X	
RTF			1	~~A/N~~A		Receive/Transmit Indicator		X	X	

Loop Makeup For Spare Facilities Response								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**	**I s s 9**	**L E N S**	**Valid Values**
RZ			1-2	N	Resistance Zone	X	X	
CZ			1-2	N	Carrier Zone	X	X	
FN					Segment Aggregate, 1-9 per Loop			
SNUM			1	N	Loop Segment Number	X	X	
CA			Up to 10	A/N	Cable Identifier	X	X	
PR			4Up to 5	A/N	Pair Identifier	X	X	
ABP			Up to 4	A/NN	Assignable Binding Post	X	X	
TEA			Up to 50	A/N	Terminal Identifier	X	X	
TRMED			Up to 9	A/N	Transmission Media Type	X	X	
TLM			1-4	A/N	Telemetry Indicator	X	X	
RLA			1-50	A/N	Remote Location Address	X	X	
RLC			1-118 or 11	A/N	Remote Location CLLI Code	X	X	

Loop Makeup For Spare Facilities Response								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**	**I s s 9**	**L E N S**	**Valid Values**
LTS			1-4	A/N	Line Terminal Status	X	X	
RLOE			1-7	A/N	Remote Location Originating Equipment	X	X	
ONUTYPE			1-9	A/N	Optical Network Unit Type	X	X	
LMU			Loop Makeup Aggregate, 1 per Segment					
LMSTAT			40	A/N	Loop Makeup Status	X	X	
LUINT			~~2~~Up to 3	~~A/N~~A	Length Unit	X	X	
~~NLD~~LCQ			2	~~A/N~~N	Load Point Number, Null if Non-loaded	X	X	
COIL			~~4~~Up to 5	A/N	Load Coil Type	X	X	
ES			Up to 9	A/N	End Section	X	X	
LDSP			~~15~~Up to 9	~~A/N~~N	Load Spacing [15] [9]	X	X	
BO			Build Out Aggregate, 1-2 per LMU					
BOCAP			Up to 5	~~A/N~~N	Build Out Capacity	X	X	
BORES			Up to 5	~~A/N~~N	Build Out Resistance	X	X	

Loop Makeup For Spare Facilities Response							
Field Names			Usage				
BST	LSOG 4	LSOG 6	Field Length	Char Type	Business Rules	I s s 9	L E N S	Valid Values
BOOFF			Up to 9	A/NN	Build Out Offset	X	X	
SPL					Splice Section Aggregate, 1-10 times per LMU			
GA			7	A/N	Gauge	X	X	
LGTH			9	A/N	Length	X	X	
UBA			1	A/N	Type of Cable	X	X	
CAPAC			Up to 5	A/NN	Capacitance	X	X	
BTOFF			9	A/N	Bridge Tap Offset	X	X	

Release 14.0 and 15.0

Loop Reservation Response

This response provides loop reservation response.

Loop Reservation Response							
Field Names			Usage				
BST	LSOG 4	LSOG 6	Field Length	Char Type	Business Rules	I s s 9	L E N S	Valid Values
Loop Reservation Response							

Loop Reservation Response								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**	**I s s 9**	**L E N S**	**Valid Values**
~~INQ NUM~~TXNUM	INQNUM	TXNUM	Up to 16	A/N	Transaction Number Identifies the customer provided tracking number to link the inquiry with the response.	X	X	
MSG-ID	N/A	N/A	14	A/N	Message ID This field contains the Address Validation Transaction message code for the condition encountered as a result of inquiry processing.	X	X	See Appendix U.
MSG-TEXT			264	A/N	Message Text This field contains the Address Validation Transaction message text, corresponding to the MSG-ID, pertaining to the inquiry output.	X	X	See Appendix U.
NUMBER-OF-SPARES-REQUESTED			2	N	Number of Spares Requested.	X	X	
NUMBER-OF-SPARES-RESERVED			2	N	Number of Spares Reserved.	X	X	
RESID			Up to 20	A/N	Facilities Reservation Number. If no loop is reserved, the RESID field is not populated.	X	X	
LOOP					Loop Aggregate, 1 per Loop			
LPSTAT			Up to 7	A/N	Status of Assembled Facility	X	X	
SSC			1	A/N	Single Subscriber Carrier Indicator	X	X	

Loop Reservation Response									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**		**Business Rules**	**I s s 9**	**L E N S**	**Valid Values**
RTF			1	~~A/N~~A		Receive/Transmit Indicator	X	X	
RZ			1-2	N		Resistance Zone	X	X	
CZ			1-2	N		Carrier Zone	X	X	
FN						Segment Aggregate, 1-9 per Loop			
SNUM			1	n		Loop Segment Number	X	X	
CA			Up to 10	A/N		Cable Identifier	X	X	
PR			~~4~~Up to 5	A/N		Pair Identifier	X	X	
ABP			Up to 4	~~A/N~~N		Assignable Binding Post	X	X	
TEA			Up to 50	A/N		Terminal Identifier	X	X	
TRMED			Up to 9	A/N		Transmission Media Type	X	X	
TLM			1-4	A/N		Telemetry Indicator	X	X	
RLA			1-50	A/N		Remote Location Address	X	X	
RLC			~~1-11~~8 or 11	A/N		Remote Location CLLI Code	X	X	

Loop Reservation Response								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**	**I s s 9**	**L E N S**	**Valid Values**
LTS			1-4	A/N	Line Terminal Status	X	X	
RLOE			1-7	A/N	Remote Location Originating Equipment	X	X	
ONUTYPE			1-9	A/N	Optical Network Unit Type	X	X	
LMU					Loop Makeup Aggregate, 1 per Segment			
LMSTAT			40	A/N	Loop Makeup Status	X	X	
LUINT			~~2~~Up to 3	~~A/N~~A	Length Unit	X	X	
~~NLD~~LCQ			2	~~A/N~~N	Load Point Number, Null if Non-loaded	X	X	
COIL			~~4~~Up to 5	A/N	Load Coil Type	X	X	
ES			Up to 9	A/N	End Section	X	X	
LDSP			~~15~~Up to 9	~~A/N~~N	Load Spacing [15] [9]	X	X	
BO					Build Out Aggregate, 1-2 per LMU			
BOCAP			Up to 5	~~A/N~~N	Build Out Capacity	X	X	
BORES			Up to 5	~~A/N~~N	Build Out Resistance	X	X	
BOOFF			Up to 9	~~A/N~~N	Build Out Offset	X	X	

Loop Reservation Response								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**	**I s s 9**	**L E N S**	**Valid Values**
SPL					Splice Section Aggregate, 1-10 times per LMU			
GA			7	A/N	Gauge	X	X	
LGTH			9	A/N	Length	X	X	
UBA			1	A/N	Type of Cable	X	X	
CAPAC			Up to 5	A/NN	Capacitance	X	X	
BTOFF			9	A/N	Bridge Tap Offset	X	X	

TAG Pre-Ordering Changes for Release 14.0 and 15.0

Transaction	Field	Change
Loop Make Up Data On Working Loops Response	BOCAP	Change data characteristics: From: 5 N To: Up to 5 N
Loop Make Up Data On Working Loops Response	BOOFF	Change data characteristics: From: 9 N To: Up to 9 N
Loop Make Up Data On Working Loops Response	BORES	Change data characteristics: From: 5 N To: Up to 5 N
Loop Make Up Data On Working Loops	CAPAC	Change data characteristics: From: 5 AN To: Up to 5 N

Loops Response		
Loop Make Up Data On Working Loops Response	INQ-NUM	Change BST field name to TXNUM to match LSOG6
Loop Make Up Data On Working Loops Response	LMSTAT-IN	Change data characteristics: From: 6 AN To: Up to 6 AN
Loop Make Up Data On Working Loops Response	LCQ	Change data characteristics: From: 1 N To: 2 N
Loop Make Up Data On Working Loops Response	NUMBER OF SPARES REQUESTED	Change filed name to NUMBER-OF-SPARES-REQUESTED
Loop Make Up Data On Working Loops Response	NUMBER OF SPARES RETURNED	Change filed name to NUMBER-OF-SPARES-RETURNED
Loop Make Up Data On Working Loops Response	NLD	Change BST field name to LCQ to match LSOG6
Loop Make Up Data On Working Loops Response	SSC	Change data characteristics: From: 1 A To: 1 AN
Loop Make Up On Spare Facilities Response	ABP	Change data characteristics: From: 4 AN To: Up to 4 N
Loop Make Up On Spare Facilities Response	BOCAP	Change data characteristics: From: 5 AN To: Up to 5 N

Loop Make Up On Spare Facilities Response	BOOFF	Change data characteristics: From: 9 AN To: Up to 9 N
Loop Make Up On Spare Facilities Response	BORES	Change data characteristics: From: 5 AN To: Up to 5 N
Loop Make Up On Spare Facilities Response	CA	Change data characteristics: From: 10 AN To: Up to 10 AN
Loop Make Up On Spare Facilities Response	CAPAC	Change data characteristics: From: 5 AN To: Up to 5 N
Loop Make Up On Spare Facilities Response	COIL	Change data characteristics: From: 4 AN To: Up to 5 AN
Loop Make Up On Spare Facilities Response	ES	Change data characteristics: From: 9 AN To: Up to 9 AN
Loop Make Up On Spare Facilities Response	INQ-NUM	Change BST field name to TXNUM to match LSOG6
Loop Make Up On Spare Facilities Response	LDSP	Change data characteristics: From: 15 AN To: Up to 9 N
Loop Make Up On Spare Facilities Response	LMU-BAN	Add
Loop Make Up On Spare Facilities Response	LMU-BAN	1 A or 13 AN
Loop Make Up On Spare Facilities	LPSTAT	Change data characteristics: From: 7 AN

Response		To: Up to 7 AN
Loop Make Up On Spare Facilities Response	LCQ	Change data characteristics: From: 2 AN To: 2 N
Loop Make Up On Spare Facilities Response	LUINT	Change data characteristics: From: 2 AN To: Up to 3 A
Loop Make Up On Spare Facilities Response	NLD	Change BST field name to LCQ to match LSOG6
Loop Make Up On Spare Facilities Response	NUMBER OF SPARES REQUESTED	Change filed name to NUMBER-OF-SPARES-REQUESTED
Loop Make Up On Spare Facilities Response	NUMBER OF SPARES RETURNED	Change filed name to NUMBER-OF-SPARES-RETURNED
Loop Make Up On Spare Facilities Response	PR	Change data characteristics: From: 4 AN To: Up to 5 AN
Loop Make Up On Spare Facilities Response	RLC	Change data characteristics: From: 1 – 11 AN To: 8 or 11 AN
Loop Make Up On Spare Facilities Response	RTF	Change data characteristics: From: 1 AN To: 1 A
Loop Make Up On Spare Facilities Response	TEA	Change data characteristics: From: 50 AN To: Up to 50 AN
Loop Make Up On Spare Facilities Response	TRMED	Change data characteristics: From: 9 AN To: Up to 9 AN
Loop Reservation Response	ABP	Change data characteristics: From: 4 AN To: Up to 4 N

Loop Reservation Response	BOCAP	Change data characteristics: From: 5 AN To: Up to 5 N
Loop Reservation Response	BOOFF	Change data characteristics: From: 9 AN To: Up to 9 N
Loop Reservation Response	BORES	Change data characteristics: From: 5 AN To: Up to 5 N
Loop Reservation Response	CA	Change data characteristics: From: 10 AN To: Up to 10 AN
Loop Reservation Response	CAPAC	Change data characteristics: From: 5 AN To: Up to 5 N
Loop Reservation Response	COIL	Change data characteristics: From: 4 AN To: Up to 5 AN
Loop Reservation Response	ES	Change data characteristics: From: 9 AN To: Up to 9 AN
Loop Reservation Response	INQ-NUM	Change BST field name to TXNUM to match LSOG6
Loop Reservation Response	LDSP	Change data characteristics: From: 15 AN To: Up to 9 N
Loop Reservation Response	LPSTAT	Change data characteristics: From: 7 AN To: Up to 7 AN
Loop Reservation Response	LCQ	Change data characteristics: From: 2 AN To: 2 N
Loop Reservation Response	LUINT	Change data characteristics: From: 2 AN

Response		To: Up to 3 A
Loop Reservation Response	NLD	Change BST field name to LCQ to match LSOG6
Loop Reservation Response	PR	Change data characteristics: From: 4 AN To: Up to 5 AN
Loop Reservation Response	RESID	Change data characteristics: From: 20 AN To: Up to 20 AN
Loop Reservation Response	RLC	Change data characteristics: From: 1 – 11 AN To: 8 or 11 AN
Loop Reservation Response	RTF	Change data characteristics: From: 1 AN To: 1 A
Loop Reservation Response	TEA	Change data characteristics: From: 50 AN To: Up to 50 AN
Loop Reservation Response	TRMED	Change data characteristics: From: 9 AN To: Up to 9 AN

CCP 1503 Attachment Listed Below
14.0 & 15.0 Attachment

Loop Reservation Cancel Request Query

This query requests to cancel an existing loop reservation.

Loop Reservation Cancel Request Query									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/ C/ O**	**Business Rules**		**I s s 9**	**L E N S**	**Valid Values**
Loop Reservation Cancel Request Query										
~~COMPANY CODE~~CC			4	N	R	Operating Company Code (OCN)		X	X	- - -
CCNA	ACNA	CCNA	3	A	R	Customer Carrier Name Abbreviation Identifies the Common Language IAC code for the customer submitting the LSR and receiving the confirmation.		X	X	- - -
~~INQ NUM~~TXNUM	INQNUM	TXNUM	Up to 16	A/N	R	Transaction Number Identifies the customer provided tracking number to link the inquiry with the response.		X	X	- - -

Loop Reservation Cancel Request Query									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/ C/ O**	**Business Rules**	**I s s 9**	**L E N S**	**Valid Values**
RESID			<u>Up to</u> 20	A/N	R	Facilities reservation Number, If no loop is reserved, the RESID field is not populated.	X	X	- - -
Service Address Information Only one (1) address may be specified per request									
~~HOUSE-NUM~~SANO	SANO	SANO	<u>Up to</u> 8	A/N	C	House Number Identifies the house number of the service address. Required when UNNUM-HOUSE-IND=Y	X	X	Special Characters include: " -" = Dash
~~HOUSE-NUM-SUFFIX~~SASF	SASF	SASF	<u>Up to</u> 4	A/N	O	House Number Suffix Identifies the suffix for the house number of the service address.	X	X	Special Characters include: " - " = Dash " / " = Virgule
~~STREET-NAME~~ SASN	SASN	SASN	<u>Up to</u> 44	A/N	R	Street Name Identifies the street name of the service address.	X	X	- - -

Loop Reservation Cancel Request Query									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/ C/ O**	**Business Rules**	**I s s 9**	**L E N S**	**Valid Values**
~~STREET DIR~~SASD	SASD	SASD	Up to 2	A~~/N~~	O	Service Address Street Directional Prefix Identifies the street directional prefix of the service address.	X	X	N = North E = East W = West S = South NE = Northeast NW = Northwest SE = Southeast SW = Southwest " " = (Blank)
~~THOROUGHFARE~~ SATH	SATH	SATH	~~Up to~~ 6	A/N	O	Street Thoroughfare Identifies the thoroughfare portion of the street name of the service address.	X	X	See Appendix B.
~~STREET SUFFIX~~SASS	SASS	SASS	Up to 2	A	O	Service Address Street directional Prefix Identifies the street directional prefix of the service address.	X	X	N = North E = East W = West S = South NE = Northeast NW = Northwest SE = Southeast SW = Southwest " " = (Blank)

Loop Reservation Cancel Request Query									
Field Names			Usage						
BST	LSOG 4	LSOG 6	Field Length	Char Type	R/ C/ O	Business Rules	I s s 9	L E N S	Valid Values
~~STRUC BLDG~~LD1	BLDG	BLDG	~~15~~Up to 4	A~~/N~~	O	Location Designator 1 Identifies specific information related to the address. (e.g., bldg).	X	X	See Appendix C & D.
LV1		LV1	Up to 10	A/N	C	Location Value 1 Identifies the value associated with the first location designator (LD1) of the address.	X	X	
~~ELEV FLOOR~~LD2	FLOOR	FLOOR	Up to 4~~14~~	A~~/N~~	O	Elevation Floor and Data Identifies the floor number of the street address.	X	X	See Appendix C & D.

Loop Reservation Cancel Request Query									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**	**I s s 9**	**L E N S**	**Valid Values**
LV2		LV2	Up to 10	A/N	C	Location Value 2 Identifies the value associated with the second location designator (LD2) of the address.	X	X	
~~UNIT ROOM~~LD3	ROOM	ROOM	Up to 4 ~~14~~	A~~/N~~	O	Unit Room and Data Identifies the room of the street address.	X	X	See Appendix C & D.
LV3		LV3	Up to 10	A/N	C	Location Value 3 Identifies the value associated with the third location designator (LD3) of the address.	X	X	
CITY	SALOC	CITY	Up to 32	A/N	R	City Identifies the city, villiage or township, etc..	X	X	

Loop Reservation Cancel Request Query									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/ C/ O**	**Business Rules**	**I s s 9**	**L E N S**	**Valid Values**
STATE	SAST	STATE	2	A	R	State Code Identifies the abbreviation for the state or province.	X	X	AL = Alabama FL = Florida GA = Georgia KY = Kentucky LA = Louisiana MS = Mississippi NC = North Carolina SC = South Carolina TN = Tennessee
~~ZIP CODE~~ZIP	SAZC	SAZC	5	N	O	Zip Code Identifies the zip code of the service address.	X	X	- - -
UNNUM-HOUSE-IND	N/A	N/A	1	A/N	O	Unnumbered Address Indicator An indicator, which identifies the address as being on an unnumbered or unnamed street.	X	X	Y = Street Number not populated. N = Street Number is populated

Loop Reservation Cancel Response

This response provides loop reservation cancel response.

Loop Reservation Cancel Response									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**		**Business Rules**	**I s s 9**	**L E N S**	**Valid Values**
Loop Reservation Cancel Response									
~~INQ-NUM~~TXNUM	INQNUM	TXNUM	Up to 16	A/N		Transaction Number Identifies the customer provided tracking number to link the inquiry with the response.	X	X	
DT-SENT			8	N		Date Sent			Format is CCYYMMDD.
TM-SENT			6	N		Time Sent			Format is HHMMSS.
MSG-ID	N/A	N/A	Up to 14	A/N		Message ID This field contains the Address Validation Transaction message code for the condition encountered as a result of inquiry processing.	X	X	
MSG-TEXT	N/A	N/A	Up to 264	A/N		Message Text This field contains the Address Validation Transaction message text, corresponding to the MSG-ID, pertaining to the inquiry output.	X	X	

TAG Pre-Ordering Changes for Release 14.0 and 15.0

Transaction	Field	Change
LMU-CANQ	COMPANY CODE	Change field name to CC to match LSOG6

LMU-CANQ	ELEV-FLOOR	Change field name to LD2 to match LSOG6 Change data characteristics: From: 14 AN To: Up to 4 A
LMU-CANQ	HOUSE-NUM	Change field name to SANO to match LSOG6
LMU-CANQ	HOUSE-NUM-SUFFIX	Change field name to SASF to match LSOG6
LMU-CANQ	INQNUM	Change field name to TXNUM to match LSOG6
LMU-CANQ	LV1	Add BST field name; LV1 Add LSOG6 field name; LV1 Add field length; Up to 10 Add Char Type: A/N Add business rules
LMU-CANQ	LV2	Add BST field name; LV2 Add LSOG6 field name; LV2 Add field length; Up to 10 Add Char Type: A/N Add business rules
LMU-CANQ	LV3	Add BST field name; LV3 Add LSOG6 field name; LV3 Add field length; Up to 10 Add Char Type: A/N Add business rules
LMU-CANQ	RESID	Change data characteristics: From: 20 AN To: Up to 20 AN
LMU-CANQ	SANO	Change data characteristics: From: 8 AN To: Up to 8 AN
LMU-CANQ	SASD	Change data characteristics: From: Up to 2 AN To: Up to 2 A
LMU-CANQ	SASF	Change data characteristics: From: 4 AN To: Up to 4 AN
LMU-CANQ	SASN	Change data characteristics: From: 44 AN To: Up to 44 AN
LMU-CANQ	SATH	Change data characteristics: From: 6 AN To: Up to 6 AN

LMU-CANQ	STREET-DIR	Change field name to SASD to match LSOG6
LMU-CANQ	STREET-NAME1	Change field name to SASN to match LSOG6
LMU-CANQ	STREET-SUFFIX	Change field name to SASS to match LSOG6
LMU-CANQ	STRUC-BLDG	Change field name to LV1 to match LSOG6 Change data characteristics: From: 14 AN To: Up to 4 A
LMU-CANQ	THOROUGHFARE	Change field name to SATH to match LSOG6
LMU-CANQ	UNIT-BLDG	Change field name to LD3 to match LSOG6 Change data characteristics: From: 14 AN To: Up to 4 A
LMU-CANQ	ZIP-CODE	Change field name to ZIP to match LSOG6
LMU-CANR	DT-SENT	Add BST field name; DT-SENT Add LSOG6 field name; DT-SENT Add field length; 8 Add Char Type: N Add business rules Add Format
LMU-CANR	TM-SENT	Add BST field name; TM-SENT Add LSOG6 field name; TM-SENT Add field length; 6 Add Char Type: N Add business rules Add Format
LMU-CANR	INQNUM	Change field name to TXNUM to match LSOG6
LMU-CANR	MSG-ID	Change data characteristics: From: 14 AN To: Up to 14 AN
LMU-CANR	MSG-TEXT	Change data characteristics: From: 264 AN To: Up to 264 AN

CCP 1504 Attachment Listed Below
Release 14.0 and 15.0

Multi-Line Hunt Telephone Number Availability Query (TNAQ-MLH)

This query requests and reserves Multi-line Hunt group terminals for 365 days.

Telephone Number Availability Query-Multi-Line Hunt (TNAQ-MLH)									
Field Names			Usage						
BST	LSOG 4	LSOG 6	Field Length	Char Type	R/C/O	Business Rules	I s 9	L E N S	Valid Values
TNAQ-MLH Message									
~~INQ-NUM~~TXNUM	INQNUM	TXNUM	Up to 16	A/N	R	Transaction Number Identifies the customer provided tracking number to link the inquiry with the response.	X		
LEAD-TN	N/A	N/A	10	A/N	R	Lead Telephone Number Identifies the lead telephone number in a multi-line hunt arrangement.	X		

Telephone Number Availability Query-Multi-Line Hunt (TNAQ-MLH)									
Field Names			Usage						
BST	LSOG 4	LSOG 6	Field Length	Char Type	R/C/O	Business Rules	I s 9	L E N S	Valid Values
QTY-IN-TER	N/A	N/A	4	A/N	C	In Terminal Quantity Identifies the number of Inward Ters in a multi-line hunt group. Required if Qty-Out-Ter is blank.	X		
QTY-OUT-TER	N/A	N/A	4	A/N	C	Out Terminal Quantity Identifies the number of Outward Ters in a multi-line hunt group. Required if Qty-In-Ter is blank.	X		
EXIST-MLH-NO.	N/A	N/A	4	A/N	C	Existing Multi-line Hunt Group Identifies the existing hunt group number of a multi-line hunt arrangement. Required when adding to existing MLH service.	X		

Telephone Number Availability Query-Multi-Line Hunt (TNAQ-MLH)									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**	**I s 9**	**L E N S**	**Valid Values**
LAST-IN-TER	N/A	N/A	4	A/N	C	Last In Terminal Identifies the last Inward Ter number in an existing multi-line hunt arrangement Required if EXIST-MLH-NO field is populated and Last-Out-Ter is blank.	X		
LAST-OUT-TER	N/A	N/A	4	A/N	C	Last Out Terminal Identifies the last Outward Ter number in an existing multi-line hunt arrangement. Required if EXIST-MLH-NO field is populated and Last-In-Ter is blank.	X		

Telephone Number Availability Query-Multi-Line Hunt (TNAQ-MLH)									
Field Names			Usage						
BST	LSOG 4	LSOG 6	Field Length	Char Type	R/C/O	Business Rules	I s 9	L E N S	Valid Values
LST	LST	LST	8 or 11	A/N	R	Local Service Termination Identifies the CLLI code of the end office switch from which service is being provided.	X		
~~LSO NPA TTA~~LSO	N/A	LSO	6	N	R	Local Serving Office- Identifies the NPA/NXX of the local or alternate serving central office of the customer location or primary location of the end user.	X		

Multi-Line Hunt Telephone Number Availability Response (TNAR-MLH)

This message is in response to the TNAQ-MLH request. For a TNAQ-MLH request, he TNAR returns to the customer the telephone number or telephone numbers requested and reserved.

Telephone Number Availability Response-Multi-Line Hunt (TNAR-MLH)									
Field Names			Usage						
BST	LSOG 4	LSOG 6	Field Length	Char Type		Business Rules			Valid Values
TNAR-MLH Message									
~~INQ NUM~~TXNUM	INQNUM	TXNUM	Up to 16	A/N		Transaction Number Identifies the customer provided tracking number to link the inquiry with the response.			

Telephone Number Availability Response-Multi-Line Hunt (TNAR-MLH)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
MSG-ID	N/A	N/A	Up to 14	A/N	Message ID This field contains the Telephone Number Reservation System message code for the condition encountered as a result of inquiry processing.			See Appendix O.
MSG-TEXT	N/A	N/A	Up to 264	A/N	Message Text This field contains the Telephone Number Reservation System message text, corresponding to the MSG-ID, pertaining to the inquiry output.			See Appendix O.
LST	LST	LST	8 or 11	A/N	Local Service Termination Identifies the CLLI code of the end office switch from which service is being provided.			
HUNT-GRP-NUM1	N/A	N/A	4	A/N	Hunt Group Number Identifies the hunt group number associated with a multi-line hunt arrangement.			
IN-TER-RANGE1	N/A	N/A	8	A/N	In Ter Range Identifies the range of the Inward Ters.			
OUT-TER-RANGE1	N/A	N/A	8	A/N	Out Ter Range Identifies the range of Outward Ters.			
MLGH-LEAD-TN1	N/A	N/A	10	A/N	MLH Lead TN Identifies the lead telephone number.			

Telephone Number Availability Response-Multi-Line Hunt (TNAR-MLH)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
HUNT-GRP-NUM2	N/A	N/A	4	A/N	Hunt Group Number Identifies the hunt group number associated with a multi-line hunt arrangement.			
IN-TER-RANGE2	N/A	N/A	8	A/N	In Ter Range Identifies the range Inward Ters.			
OUT-TER-RANGE2	N/A	N/A	8	A/N	Out Ter Range Identifies the range of Outward Ters.			
MLGH-LEAD-TN2	N/A	N/A	10	A/N	MLH Lead TN Identifies the lead telephone number.			

Release 14.0 and 15.0

Direct Inward Dial Telephone Number Availability Query (TNAQ-DID)

This query requests and reserves Direct Inward Dial numbers for one day. A maximum of 500 numbers may be selected per query.

| Telephone Number Availability Query-DID (TNAQ-DID) | | | | | | | | | |
| Field Names | | | Usage | | | | | | |
BST	LSOG 4	LSOG 6	Field Length	Char Type	R/ C/ O	Business Rules	Iss 9	LENS	Valid Values
TNAQ-DID Message									
~~INQ-NUM~~TXNUM	INQNUM	TXNUM	Up to 16	A/N	R	Transaction Number Identifies the customer provided tracking number to link the inquiry with the response.	X		
~~QTY-REQUESTED~~QR	QNR	QR	Up to 4	N	R	Quantity Requested Identifies the quantity of the telephone numbers requested.	X		1-500
REQNUM-LOW	REQNUM	REQNUM	10	A/N	R	Requested Number(S) This field identifies patterns to be used in searching for telephone numbers. The patterns are: Specific telephone numbers, vanity number, or wildcard pattern..	X		0 - 9 numbers A - Z = Letters # = Used in conjunction with the EXCEPT-CHAR field to indicated these numbers cannot be supplied in the position _ = Wildcards (any number). Formats: NPANXXXXXX Examples: 404555LOVE 404555##_ _

Telephone Number Availability Query-DID (TNAQ-DID)									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**	**Iss 9**	**LENS**	**Valid Values**
ROUTE-INDEX	N/A	DID-ROUTE	6	A/N	R	Route Index Identifies the route index to be used by the providers switching equipment to forward / port providers telephone number to the customers non-RCF trunk group.	X		
LST	LST	LST	8 or 11	A/N	R	Local Service Termination Identifies the CLLI code of the end office switch from which service is being provided.	X		
~~LSO NPA TTA~~LSO	N/A	LSO	6	N	R	Local Serving Office Identifies the NPA/NXX of the local or alternate serving central office of the customer location or primary location of the end user.	X		

Telephone Number Availability Query-DID (TNAQ-DID)									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/ C/ O**	**Business Rules**	**I s s 9**	**L E N S**	**Valid Values**
EXCEPT-CHAR	N/A	N/A	9	~~A/N~~N	O	Exception Characters

Identifies any specific digits that are to be bypassed in assigning a telephone number. | X | | |

Direct Inward dial Telephone Number Availability Response (TNAR-DID)

This message is in response to the TNAQ-DID request. For a TNAQ-DID request, the TNAR-DID returns to the customer the telephone number or telephone numbers requested and reserved.

Telephone Number Availability Response-DID (TNAR-DID)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
TNAR-DID Message								
~~INQ NUM~~TXNUM	INQNUM	TXNUM	Up to 16	A/N	Transaction Number

Identifies the customer provided tracking number to link the inquiry with the response. | | | |

Telephone Number Availability Response-DID (TNAR-DID)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
MSG-ID	N/A	N/A	Up to 14	A/N	Message ID This field contains the Telephone Number Reservation System message code for the condition encountered as a result of inquiry processing.			See Appendix N.
MSG-TEXT	N/A	N/A	Up to 264	A/N	Message Text This field contains the Telephone Number Reservation System message text, corresponding to the MSG-ID, pertaining to the inquiry output.			See Appendix N.
DID-QTY-PROVIDED	N/A	DID-QTY-PROVIDED	5	N	Quantity Provided Identifies the quantity of telephone numbers provided.			
CONFIRM-NUM	N/A	N/A	7	A/N	Confirmation Number Identifies the confirmation number of the telephone number(s) returned on a successful telephone number selection/reservation response.			
LST	LST	LST	8 or 11	AN	Local Service Termination Identifies the CLLI code of the end office switch from which service is being provided.			
DID Requests Detail			May occur 0 - 500 times for DID requests.					

Telephone Number Availability Response-DID (TNAR-DID)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
DID-RANGE	N/A	TNS	15	A/N	DID Range Identifies the telephone number (TN) or sequential range of TNs for this service request..	X	X	Format for range is NPANXXLLLL-HHHH Where, LLLL = Low range of numbers - (Hyphen) HHHH = High range of numbers Example: 4045551500-2000

<u>Release 14.0 and 15.0</u>

Telephone Number Availability Query For Miscellaneous Account Number (TNAQ-MISC)

This query requests miscellaneous NPANXXs & reserves up to 25 miscellaneous account numbers for 60 days per transaction.
This transaction is used twice:
First, to obtain a list of miscellaneous NPANXXs from which to make a selection.
Second, to request up to 25 miscellaneous account numbers.

Telephone Number Availability Query-Misc (TNAQ-MISC)									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**			**Valid Values**
TNAQ-MISC Message									
~~INQ NUM~~TXNUM	INQNUM	TXNUM	Up to 16	A/N	R	Transaction Number Identifies the customer provided tracking number to link the inquiry with the response.			

Telephone Number Availability Query-Misc (TNAQ-MISC)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**		**Valid Values**
CITY	SALOC	CITY	Up to32	A/N	R	City Identifies the city, villiage or township, etc.		
STATE	STATE	STATE	2	~~A/N~~A	R	State Code Identifies the abbreviaton for the state or province.		AL = Alabama FL = Florida GA = Georgia KY = Kentucky LA = Louisiana MS = Mississippi NC = North Carolina SC = South Carlina TN = Tennessee
~~QTY REQUESTED~~QR	QNR	QR	4	N	C	Quantity Requested Identifies the quantity of the telephone numbers requested.		The valid values are 1 -25. (Leading zeroes excepted but not required
~~LSO NPA TTA~~LSO	N/A	LSO	6	N	C	Local Serving Office – Identifies the NPA/NXX of the local or alternate serving central office of the customer location or primary location of the end user.		

Telephone Number Availability Response For Miscellaneous Account Number (TNAR-MISC)

This message is in response to the TNAQ-MISC request. For a TNAQ-MISC request, the TNAR-MISC returns to the customer the valid NPANXXs for a specific location and Miscellaneous Account number(s) requested and reserved.
This transaction is received twice.
First, to return a list of miscellaneous NPANXXs.
Second, to return up to 25 miscellaneous account numbers requested.

TELEPHONE NUMBER AVAILABILITY RESPONSE-MISC (TNAQ-MISC)								
Field Names			Usage					
BST	LSOG 4	LSOG 6	Field Length	Char Type	Business Rules	Iss9	LENS	Valid Values
TNAQ-MISC Message								
~~INQ-NUM~~TXNUM	INQNUM	TXNUM	Up to 16	A/N	Transaction Number Identifies the customer provided tracking number to link the inquiry with the response.	X	X	
MSG-ID	N/A	N/A	Up to 14	A/N	Message ID This field contains the Telephone Number Reservation System message code for the condition encountered as a result of inquiry processing.	X	X	See Appendix S.
MSG-TEXT	N/A	N/A	Up to 264	A//N	Message Text This field contains the Telephone Number Reservation System message text, corresponding to the MSG-ID, pertaining to the inquiry output.	X	X	See Appendix S.
BST-NPA-NXX	N/A	N/A	6	A/N	BST NPANXX. Identifies the NPANXXs working in the switch. . May occur multiple times for a successful query. (O, N)	X	X	

TELEPHONE NUMBER AVAILABILITY RESPONSE-MISC (TNAQ-MISC)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**	**I s s 9**	**L E N S**	**Valid Values**
QTY-PROVIDED	N/A	N/A	2	N	Quantity Provided Identifies the quantity of telephone numbers provided.	X	X	
REQNUM-IN	REQNUM	REQNUM_IN	10	A/N	Requested Number(s). Identifies the telephone number(s) returned. Occurs 0 - 25 times	X	X	

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Telephone Number Cancellation Query (TN-CAN)

This query cancels a reservation for a telephone number or numbers. This shall be accomplished by entering the specific telephone number(s) to be cancelled or by sending a confirmation number.

Telephone Number Cancellation Query-Telephone Numbers (TNCAN-TN)									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**			**Valid Values**
TNCAN-TN Message									
INQ-NUMTXNUM	INQNUM	TXNUM	Up to 16	A/N	R	Transaction Number Identifies the customer provided tracking number to link the inquiry with the response.			

Telephone Number Cancellation Query-Telephone Numbers (TNCAN-TN)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**		**Valid Values**
CONFIRM-NUM	N/A	N/A	7	A/N	C	Confirmation Number Identifies the confirmation number of the telephone number(s) returned on a successful telephone number selection / reservation response. Required if REQNUM is not populated.		

Telephone Number Cancellation Query-Telephone Numbers (TNCAN-TN)									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**			**Valid Values**
LST	LST	LST	8 or 11	A/N	C	Local Service Termination Identifies the CLLI code of the end office switch from which service is being provided. Required if LSO-NPA-TTA (NPANX) is not populated.			
~~LSO-NPA-TTA~~LSO	N/A	LSO	6	N	C	Local Serving Office Identifies the NPA/NXX of the local or alternate serving central office of the customer location or primary location of the end user. Required if LST is not populated.			

| Telephone Number Cancellation Query-Telephone Numbers (TNCAN-TN) | | | | | | | | | |
| Field Names | | | Usage | | | | | | |
BST	LSOG 4	LSOG 6	Field Length	Char Type	R/C/O	Business Rules			Valid Values
REQNUM-IN	REQNUM	REQNUM_IN	10	A/N	C	Requested Number(s). Identifies the telephone number(s) to be returned. Required if Confirmation Number is blank. Occures 0-25 times. (0, 25)			

Multi-Line Hunt Cancellation Query (TNCAN-MLH)

This query cancels a reservation for a Multi-Line Hunt group(s). This shall be accomplished by entering the specific Multi-Line Hunt group(s).

Telephone Number Cancellation Query Multi-Line Hunt (TNCAN-MLH)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**		**Valid Values**
TNCAN-MLH Message								
CONFIRM-NUM	CONFIRM-NUM	Confirmation Number	7	A/N		Confirmation Number Identifies the confirmation number of the telephone number(s) returned on a successful telephone number selection/reservation response.		
INQ-NUMTXNUM	INQNUM	TXNUM	Up to 16	A/N	R	Transaction Number Identifies the customer provided tracking number to link the inquiry with the response.		
MLH-RETURN-NUM1	N/A	N/A	5	N	R	MLH Number (1) to be returned. Identifies the multi-line hunt group number to be returned or cancelled.		
MLH-RETURN-NUM2	N/A	N/A	5	N	O	MLH Number (2) to be returned. Identifies the multi-line hunt group number to be returned or cancelled.		

Telephone Number Cancellation Query Multi-Line Hunt (TNCAN-MLH)									
Field Names			Usage						
BST	LSOG 4	LSOG 6	Field Length	Char Type	R/C/O	Business Rules			Valid Values
LST	LST	LST	8 or11	A/N	C	Local Service Termination Identifies the CLLI code of the end office switch from which service is being provided. Required if LSO-NPA-TTA (NPANXX) is not populated.			
~~LSO-NPA-TTA~~LSO	N/A	LSO	6	N	C	Local Serving Office Identifies the NPA/NXX of the local or alternate serving central office of the customer location or primary location of the end user.			

Direct Inward Dial Cancellation Query (TNCAN-DID)

This query cancels a reservation for Direct Inward dial numbers. This shall be accomplished by entering the specific DID range(s) to be cancelled or by sending a confirmation number.

Direct Inward Dial Cancellation Query (TNCAN-DID)									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**			**Valid Values**
TNCAN-DID Message									
~~INQ-NUM~~TXNUM	INQNUM	TXNUM	Up to 16	A/N	R	Transaction Number Identifies the customer provided tracking number to link the inquiry with the response.			
CONFIRM-NUM	N/A	N/A	7	A/N	C	Confirmation Number Identifies the confirmation number of the telephone number(s) returned on a successful telephone number selection / reservation response. Required if DID-RANGE is not populated.			

Direct Inward Dial Cancellation Query (TNCAN-DID)									
Field Names			Usage						
BST	LSOG 4	LSOG 6	Field Length	Char Type	R/C/O	Business Rules			Valid Values
LST	LST	LST	8 or 11	A/N	C	Local Service Termination Identifies the CLLI code of the end office switch from which service is being provided. 8 or 11 char CLLI code Required if LSO-NPA-TTA (NPANX) is not populated.			
~~LSO-NPA-TTA~~LSO	N/A	LSO	6	N	C	Local Serving Office Identifies the NPA/NXX of the local or alternate serving central office of the customer location or primary location of the end user.			
CAN Detail Information						May occur 0, N times			

Direct Inward Dial Cancellation Query (TNCAN-DID)									
Field Names			Usage						
BST	LSOG 4	LSOG 6	Field Length	Char Type	R/C/O	Business Rules			Valid Values
DID-RANGE	N/A	TNS	15 10	A/N N	C	Telephone Numbers Identifies the telephone number (TN) or sequential range of TNs for this service request. Required if CONFIRM-NUM is not populated.			Format: NPANXXLLLL-HHHH Where LLLL = Low range of numbers - (Hyphen) HHHH = High range of numbers Example: 4045551500-2000

Cancellation Response (TNAR-CAN)

This message is in response to the TN-CAN, MLH-CAN, or DID-CAN request.

Cancellation Response (TNAR-CAN)									
Field Names			Usage						
BST	LSOG 4	LSOG 6	Field Length	Char Type	Business Rules				Valid Values
TNAR-CAN Message									
~~INQ-NUM~~TXNUM	INQNUM	TXNUM	Up to 16	A/N	Transaction Number Identifies the customer provided tracking number to link the inquiry with the response.				
MSG-ID	N/A	N/A	Up to 14	A/N	Message ID This field contains the Telephone Number Reservation System message code for the condition encountered as a result of inquiry processing.				See Appendix M, N, O.

Cancellation Response (TNAR-CAN)								
Field Names			Usage					
BST	LSOG 4	LSOG 6	Field Length	Char Type	Business Rules			Valid Values
MSG-TEXT	N/A	N/A	Up to 264	A/N	Message Text This field contains the Telephone Number Reservation System message text, corresponding to the MSG-ID, pertaining to the inquiry output.			See Appendix M, N, O.
LST	LST	LST	8 or 11	A/N	Local Service Termination Identifies the CLLI code of the end office switch from which service is being provided.			

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Telephone Number Availability Query (TNAQ)

This query requests and reserves telephone numbers up to a maximum of 180 days. This 180 day maximum is subject to telephone number availability in each central office. A maximum of 25 numbers may be selected per query. There is no cumulative maximum number of telephone numbers, which may be reserved by a customer.

Telephone Number Availability Query-TN-(TNAQ-TN)								
Field Names			Usage					
BST	LSOG 4	LSOG 6	Field Length	Char Type	R/C/O	Business Rules		Valid Values
TNAQ-TN Message								

Telephone Number Availability Query-TN-(TNAQ-TN)									
Field Names			Usage						
BST	LSOG 4	LSOG 6	Field Length	Char Type	R/C/O	Business Rules			Valid Values
~~INQ-NUM~~TXNUM	INQNUM	TXNUM	Up to 16	A/N	R	Transaction Number Identifies the customer provided tracking number to link the inquiry with the response.			
~~QTY-REQUESTED~~QR	QNR	QR	Up to 4	N	R	Quantity Requested Identifies the quantity of the telephone numbers requested. Maximum = 25.			
EXCEPT-CHAR	N/A	N/A	9	~~A/N~~N	O	Exception Characters Identifies any specific digits that are to be bypassed in assigning a telephone number.			0-9

Telephone Number Availability Query-TN-(TNAQ-TN)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**		**Valid Values**
TN-OPTION	TNTYPE	TNTYPE	~~1~~Up to 20 ~~0~~	A/N	R	TN Option Identifies the type of telephone number(s) being requested.		EASY COIN SEQUENTIAL ASCENDING DESCENDING IDENTICAL NONE (ie: RANDOM) Description: Easy Coin Sequential Ascending Descending Identical None Valid Selections in LENS: Random Numbers Easy Numbers Sequential Line Digits Ascending Consecutive Line Digits Descending Consecutive Line Digits Identical line Digits Vanity Numbers
REQNUM-LOW	REQNUM	REQNUM	10	A/N	O	Requested Number(s) This field identifies patterns to be used in searching for telephone numbers. The patterns are: Specific telephone numbers, vanity number, or wildcard pattern.		0 - 9 = numbers A - Z = letters # = Used in conjunction with the EXCEPT-CHAR field to indicated these numbers cannot be supplied in this position. _ = Wildcards (any number). Formats: NPANXXXXXX Examples: 404555LOVE 404555##_ _

Telephone Number Availability Query-TN-(TNAQ-TN)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**		**Valid Values**
TOS-PIC-SVC-OFNG	TOS	TOS	Up to 3	A/N	O	Type of Service Identifies the type of service for the telephone numbers to be requested.		GP = General Purpose (POTS) CN = Coin
LST	LST	LST	11 or 8	A/N	R	Local Service Termination Identifies the CLLI code of the end office switch from which service is being provided.		
LSO NPA TTALSO	N/A	LSO	6	N	R	Local Serving Office Identifies the NPA/NXX of the local or alternate serving central office of the customer location or primary location of the end user.		

Telephone Number Availability Response (TNAR-TN)

This message is in response to the TNAQ request. For a TNAQ request, the TNAR returns to the customer the telephone number or telephone numbers requested and reserved.

Telephone Number Availability Response-TN (TNAR-TN)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
TNAR-TN Message								
~~INQ NUM~~TXNUM	INQNUM	TXNUM	Up to 16	A/N	Transaction Number Identifies the customer provided tracking number to link the inquiry with the response.			
MSG-ID	N/A	N/A	Up to 14	A/N	Message ID This field contains the Telephone Number Reservation System message code for the condition encountered as a result of inquiry processing.			See Appendix M.
MSG-TEXT	N/A	N/A	Up to 264	A/N	Message Text This field contains the Telephone Number Reservation System message text, corresponding to the MSG-ID, pertaining to the inquiry output.			See Appendix M.

Telephone Number Availability Response-TN (TNAR-TN)									
Field Names			Usage						
BST	LSOG 4	LSOG 6	Field Length	Char Type	Business Rules				Valid Values
CONFIRM-NUM	N/A	N/A	7	A/N	Confirmation Number Identifies the confirmation number of the telephone number(s) returned on a successful telephone number selection/reservation response.				
LST	LST	LST	11	A/N	Local Service Termination Identifies the CLLI code of the end office switch from which service is being provided.				
REQNUM_IN	REQNUM	REQNUM_IN	10	A/N	Requested Number(s) Identifies the telephone number(s) returned. Occurs 0-25 times.				

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Telephone Number Selection Query (TNSQ)

This query is a change to a previous reservation made via a TNAQ query. This allows the customer to change one or more telephone number reservation dates or change a complete reservation date via a confirmation number.

Telephone Number Selection Query (TNSQ)									
Field Names			Usage						
BST	LSOG 4	LSOG 6	Field Length	Char Type	R/C/O	Business Rules			Valid Values
TNSQ Message									

| Telephone Number Selection Query (TNSQ) | | | | | | | | |
| Field Names | | | Usage | | | | | |
BST	LSOG 4	LSOG 6	Field Length	Char Type	R/C/O	Business Rules			Valid Values
~~INQ-NUM~~TXNUM	INQNUM	TXNUM	Up to 16	A/N	R	Transaction Number Identifies the customer provided tracking number to link the inquiry with the response.			
TNSQ-OPTION	N/A	N/A	~~Up to 3~~2 - 3	A/N	R	Telephone Number Selection Query Option Identifies the telephone number(s) to be selected as DID or TNs.			DID = DID Number TN = Telephone Number
CONFIRM-NUM	N/A	N/A	7	A/N	C	Confirmation Number Identifies the confirmation number of the telephone number(s) returned on a successful telephone number selection/reservation response. Required if a REQNUM is not populated.			

Telephone Number Selection Query (TNSQ)									
Field Names			Usage						
BST	LSOG 4	LSOG 6	Field Length	Char Type	R/C/O	Business Rules			Valid Values
EXPIRE-DT	N/A	N/A	8	N	R	Expiration Date Identifies the date that reserved telephone numbers are to be returned to BellSouth. Must be greater than today's date and not more than one year from today's date.			Format is CCYYMMDD.
LST	LST	LST	8 or 11	A/N	C	Local Service Termination Identifies the CLLI code of the end officer switch from which service is being provided. Required if LSO-NPA-TTA (NPANXX) is not populated.			

Telephone Number Selection Query (TNSQ)									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/C/O**	**Business Rules**			**Valid Values**
~~LSO-NPA-TTA~~LSO	N/A	LSO	6	N	C	Local Serving Office Identifies the NPA/NXX of the local or alternate serving central office of the customer location or primary location of the end user.			
		Occurs 0-500 times. (0,500)							
REQNUM-IN	REQNUM	REQNUM_IN	10	A/N	O	Requested Number(s) Identifies the telephone number(s) selected with TNSQ-OPTION of TN or the Begin Range TN with TNSQ-OPTION of DID.			

Telephone Number Selection Response (TNAR-SQ)

This message is in response to the TNSQ request. For a TNSQ request, the TNAR returns a confirmation number, if supplied on the TNSQ request.

Telephone Number Selection Response (TNAR-SQ)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**		**Business Rules**	**I s s 9**	**L E N S** **Valid Values**
TNAR-SQ Message								

Telephone Number Selection Response (TNAR-SQ)										
Field Names			**Usage**							
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**		**Business Rules**		**I s s 9**	**L E N S**	**Valid Values**
~~INQ-NUM~~TXNUM	INQNUM	TXNUM	Up to 16	A/N		Transaction Number

Identifies the customer provided tracking number to link the inquiry with the response. | | X | X | |
| MSG-ID | N/A | N/A | Up to 14 | A/N | | Message ID

This field contains the Telephone Number Reservation System message code for the condition encountered as a result of inquiry processing. | | X | X | See Appendix M. |
| MSG-TEXT | N/A | N/A | Up to 264 | A/N | | Message Text

This field contains the Telephone Number Reservation system message text, corresponding to the MSG-ID, pertaining to the inquiry output. | | X | X | See Appendix M. |
| LST | LST | LST | 8 or 11 | A/N | | Local SVC Termination

Identifies the CLLI code of the end office switch from which service is being provided. | | X | | |

TAG Pre-Ordering changes for release 14.0 And 15.0

Transaction	Field	Change
TNAQ-DID	EXCEPT-CHAR	Change data characteristics: From: Up to 9 AN To: Up to 9 N

TNAQ-DID	INQ-NUM	Change BST field name to TXNUM to match LSOG6.
TNAQ-DID	LSO-NPA-TTA	Change BST field name to LSO to match LSOG6.
TNAQ-DID	QTY-REQUESTED	Change BST field name to QR to match LSOG6.
TNAQ-MISC	INQ-NUM	Change BST field name to TXNUM to match LSOG6.
TNAQ-MISC	LSO-NPA-TTA	Change BST field name to LSO to match LSOG6.
TNAQ-MISC	QTY-REQUESTED	Change BST field name to QR to match LSOG6.
TNAQ-MISC	STATE	Change data characteristics: From: 2 AN To: 2 A
TNAQ-MLH	INQ-NUM	Change BST field name to TXNUM to match LSOG6.
TNAQ-TN	EXCEPT-CHAR	Change data characteristics: From: Up to 9 AN To: Up to 9 N
TNAQ-TN	INQ-NUM	Change BST field name to TXNUM to match LSOG6.
TNAQ-TN	LSO-NPA-TTA	Change BST field name to LSO to match LSOG6.
TNAQ-TN	QTY-REQUESTED	Change BST field name to QR to match LSOG6.
TNAQ-TN	TN-OPTION	Change data characteristics: From: Up to 10 AN To: Up to 20 AN
TNAQ-TN	TOS-PIC-SVC-OFNG	Change data characteristics: From: 3 AN To: Up to 3 AN
TNAR-CAN	INQ-NUM	Change BST field name to TXNUM to match LSOG6.
TNAR-DID	INQ-NUM	Change BST field name to TXNUM to match LSOG6.
TNAR-DID	QTY-PROVIDED	Change BST field name to DID-QTY-PROVIDED to match LSOG6.
TNAR-MISC	INQ-NUM	Change BST field name to TXNUM to match LSOG6.
TNAR-MISC	LSO-NPA-TTA	Change BST field name to LSO to match LSOG6.
TNAR-MLH	INQ-NUM	Change BST field name to TXNUM to match LSOG6.

TNAR-TN	INQ-NUM	Change BST field name to TXNUM to match LSOG6.
TNAR-TN	REQNUM	Change BST field name to REQNUM-IN to match LSOG6.
TN-CAN	INQ-NUM	Change BST field name to TXNUM to match LSOG6.
TN-CAN	LSO-NPA-TTA	Change BST field name to LSO to match LSOG6.
TN-CAN	REQNUM	Change BST field name to REQNUM-IN to match LSOG6.
TNCAN-DID	INQ-NUM	Change BST field name to TXNUM to match LSOG6.
TNCAN-DID	LSO-NPA-TTA	Change BST field name to LSO to match LSOG6.
TNCAN-MLH	CONFIRM-NUM	Add BST field name CONFIRM-NUM to match LSOG6.
TNCAN-MLH	INQ-NUM	Change BST field name to TXNUM to match LSOG6.
TNCAN-MLH	LSO-NPA-TTA	Change BST field name to LSO to match LSOG6.
TNSQ	INQ-NUM	Change BST field name to TXNUM to match LSOG6.
TNSQ	LSO-NPA-TTA	Change BST field name to LSO to match LSOG6.
TNSQ	TNSQ-OPTION	Change data characteristics: From: 3 AN To: 2 - 3 AN
TNSR	INQ-NUM	Change BST field name to TXNUM to match LSOG6.

CCP 1506 Attachment Listed Below
Release 14.0 and 15.0

TAG / LENS Data Dictionary

Introduction

The scope this document to provide an alphabetic listing of field names found in BellSouth's Pre-Order Business Rules document, which is also contained in this Section of the LOH-Local Ordering Handbook.

This document is intended to reflect in as accurate a manner as possible, product and services information. BellSouth Telecommunications Inc., and its subsidiaries, affiliates, officers, directors and employees are not liable nor responsible for inaccuracies that may be present in this documentation. Please report any discrepancies you may find to your account team.

The following information may be provided for each data element.

Field Name	Field Description
Description Name	BellSouth field name of the data element
Definition	Definition of the Description Name
Characteristics	A - Alphabetic N - Numeric A/N - Alphanumeric that may include special characters which is provided as appropriate for individual data field.
Valid Values	Specific valid values of the field, provided only where applicable.
Corresponding Firm Order Field Name	Cross reference to the appropriate Firm Order field name(s).

Rules Data Dictionary

800-SERV-OFF

Description name:	800 Serving Office
Definition:	Identifies if the switch is an 800 switch.
Characteristics:	11 A/N

AAI

Description name:	Address Additional
Definition:	Identifies additional location information about the address.
Characteristics:	Up to 50 A/N

ABP

Description name:	Assignable Binding Post
Definition:	Assignable Binding Post.
Characteristics:	Up to 4 A/N

ACC - Carrier-Name

Description name:	Access Carrier Name
Definition:	Identifies the name of the access carrier.
Characteristics:	Up to 50 A/N

ACC - Carrier - TN

Description name:	Access Carrier Telephone Number
Definition:	Identifies the contact number for the access carrier.
Characteristics:	10 A/N

ACNA

~~Description name:~~	~~Access Carrier Name Abbreviation~~
~~Definition:~~	~~Identifies the abbreviation of the access carrier.~~
~~Characteristics:~~	~~3 A~~
~~Corresponding Firm Order Field Name:~~	~~CCNA - Customer Carrier Name Abbreviation, ACNA - Access Customer Name Abbreviation~~

ACT

Description name:	Activity
Definition:	Type of activity.
Characteristics:	1 A~~/N~~
Corresponding Firm Order Field Name:	ACT - Activity Type

Valid Values	Description
N	New Installation and /or Account
C	Change an existing account, (e.g., Rearrangement, Partial disconnect or Addition)
D	Disconnection
M	Inside move of the physical termination within a building
T	Outside move of end user location
R	Record activity is for ordering administrative changes
V	Conversion of service to new Local Service Provider
W	Conversion as is
S	Suspend or Restore Partial Account
B	Restore Full Account or Restore Denied Account
L	Suspend Full Account
Y	Deny
H	Short term Suspension

ADI

Description name:	Address indicator
Definition:	Identifies that listing address elements should be omitted from directory assistance and published directories.
Characteristics:	1 A

ADDLINE

Description name:	Interval to add 1 new line
Definition:	Interval to add 1 additional new line – Residence.
Characteristics:	2 A/N

ADDR-STATUS

Description name:	Service Address Telephone Number Status Code
Definition:	The status of a given telephone number at the specified address.
Characteristics:	Up to 2 A/N
Corresponding Firm Order Field Name:	WSOP - Working Service on Premise

Valid Value	Description
W	Working
N	Non working
P	Pending
SS	Suspend
SB	Sublet
U	Unknown

AG-AUTH-ST

Description name:	Agency Authorization Status
Definition:	Identifies the status of the agency's authorization.
Characteristics:	1 A/NA
Corresponding Firm Order field Name:	AGAUTH - Agency Authorization Status
Valid Values:	Must be "Y".

AHN-STATUS

Description name:	Assigned House Number Status
Definition:	Provides status on fictional house number addresses for BST house number assignments.
Characteristics:	1 A/N

Valid Values	Description
Y	Numbered
N	Unnumbered

ALI

Description name:	Alpha/numeric listing identifier code
Definition:	Identifier assigned to each listing to uniquely identify a listing for a main telephone number (MTN) from a customer.
Characteristics:	Up to 3 A

AN

Description name:	Account Number
Definition:	Identifies the account number associated with a feature.
Characteristics:	10 or 13 A/N

AREA-TRANS-CUT-DT

Description name:	Area Transfer Cut Date
Definition:	The actual area transfer cut date when new customers in the old wire center are assigned a telephone number from the new wire center.
Characteristics:	8 N
Valid Values:	Format is CCYYMMDD.

AREA-TRANS-NPANXX

Description name:	Area Transfer NPANXX
Definition:	This field contains the NPANXX of the wire center to which the specified address will be transferred.
Characteristics:	6 N

AREA-TRANS-NUM-CHG-DT

Description name:	Area Transfer Number change Date
Definition:	A date often of the actual area transfer cut date when new customers in the old wire center are assigned a telephone number from the new wire center even though they are still physically within the old wire center area.
Characteristics:	8 N
Valid Values:	Format is CCYYMMD.

ATN

Description name:	Account Telephone Number
Definition:	Identifies the customer's account number. Should be populated when AN is not populated.
Characteristics:	10 N
Corresponding Firm Order Field Name:	ATN - Account Telephone Number, AN - Account Number, EAN - Existing Account Number, EATN - Existing Account Telephone Number, LEAN - Line Existing Account Number, LEATN - Line Existing Account Telephone Number

AUTH - ~~Date~~DATE

Description name:	Authorization Date
Definition:	Identifies the date that the authorization was provided to the agency.
Characteristics:	8 ~~A/N~~N
Corresponding Firm Order Field Name:	DATED - Date of Agency Authorization
Valid Values:	Format is CCYYMMDD.

AUTH - N~~ame~~AME

Description name:	Authorization Name (end user)
Definition:	Identifies the end user who signed the authorization letter.
Characteristics:	Up to 15 A/N
Corresponding Firm Order Field Name:	AUTHNM - Authorization Name

BCS (LENS)

Description name:	Basic class of service
Definition:	Basic class of service.
Characteristics:	3 or 5 A/N

~~BILLING DATA~~BILLINGDATA

Description name:	Billing section data block (unparsed data)
Definition:	Unparsed data that is returned in a block of information for CLACK use.
Characteristics:	Variable A/N

~~BILLING TRANSFER DATA~~BILLING-TRANSFER-DATA

Description name:	Billing transfer data block (unparsed data)
Definition:	Unparsed data that is returned in a block of information for CLEC use.
Characteristics:	Variable A/N

BLOCK

Description name:	Blocking exceptions
Definition:	Identifies the blocking exceptions for the telephone number.
Characteristics:	Up to 2 A

BOCAP

Description name:	Build Out Capacity
Definition:	Build Out Capacity.
Characteristics:	Up to 5 A/NN

BOOFF

Description name:	Build Out Offset
Definition:	Build Out Offset.
Characteristics:	Up to 9 A/NN

BORES

Description name:	Build Out Resistance
Definition:	Build Out Resistance.
Characteristics:	Up to 5 A/NN

BOX

Description name:	Post Office Box
Definition:	Identifies the post office box of the end user's location.
Characteristics:	Up to 8 A/N

BRO

Description name:	Business / Residence Placement Override
Definition:	Identifies an override of the normal placement of business listings.
Characteristics:	1 A

Valid Values	Description
B	Place listing only in the business section in directory and DA
R	Place listing only in the residence section in directory and DA

BST-NPA-NXX

Description name:	BST NPANXX
Definition:	Identifies the NPANXX working in the switch.
Characteristics:	6 A/N
Corresponding Firm Order Field Name:	LSO - Local Service Office

BTOFF

Description name:	Bridge Tap Offset
Definition:	Bridge Tap Offset.
Characteristics:	9 A/N

BUILDING (LENS)

Description name:	Building – EU
Definition:	Identifies the building located at the street address.
Characteristics:	15 A/N
Corresponding Firm Order Field Name:	EU - BLDG - End User Building

BUS-IW

Description name:	Interval for Business unregulated, inside wire, other
Definition:	Interval for business unregulated, inside wire, other.
Characteristics:	2 A/N

CA

Description name:	Cable Identifier
Definition:	Cable Identifier.
Characteristics:	Up to 10 A/N

CABLE-ID

Description name:	Cable Identifier
Definition:	Cable Identifier.
Characteristics:	5 A/N

CAPAC

Description name:	Capacitance
Definition:	Capacitance.
Characteristics:	Up to 5 A/N

CC

Description name:	Company Code
Definition:	Company Code.
Characteristics:	4 A/NN

CCNA

Definition Name:	Customer Carrier Name Abbreviation
Definition:	Identifies the common language IAC code for the customer submitting the inquiry and receiving the response.
Characteristics:	3 A

CHAN-PAIR

Description name:	Channel Pair
Definition:	Channel Pair.
Characteristics:	4 A/N

CHANPR

Description name:	Channel Pair Identification
Definition:	Channel Pair Identification.
Characteristics:	4 A/N

CHANPR-STAT

Description name:	Channel Pair Status
Definition:	Channel Pair Status.
Characteristics:	Up to 7 A/N

C**HC**

Description name:	Coordinated Hot Cut
Definition:	Indicates the customer is requesting new seamless cutover activity.
Characteristics:	Up 1 A

CIC

Description name:	PIC/LPIC
Definition:	Identifies the PIC/LPIC of the carrier information.
Characteristics:	4 N

CITY

Description name:	City Name
Definition:	Identifies the city or community where the service is located
Characteristics:	32 A/N
Corresponding Firm Order Field Name:	EU - CITY - End User City

CITY (LENS)

Description name:	City - EU [Calculate Due Date]
Definition:	Identifies the city or community where the service is located.
Characteristics:	25 A/N
Corresponding Firm Order Field Name:	EU - CITY - End User City

CKTID

Description name:	Circuit ID
Definition:	Circuit Identification
Characteristics:	Up to 62 A/N
Corresponding Firm Order Field Name:	

CKT-ID

Description name:	Circuit ID
Definition:	Circuit ID.
Characteristics:	Up to 36 A/N
Corresponding Firm Order Field Name:	ECCKT - Exchange company circuit ID

CLEC-APPL-ID

Description name:	CLEC Application Identifier
Definition:	Identifies the CLEC Application Identifier Codes as identified in the establishment of Pre-Order Customer Turn-up.
Characteristics:	Up to 64 A/N

CLEC-APPL-PSWD

Description name:	CLEC Application Password
Definition:	Identifies the CLEC Application Password as identified in the establishment of Pre-Order Customer Turn-up.
Characteristics:	Up to 16 A/N

CLEC-ID

Description name:	CLEC Identifier
Definition:	Identifies the CLEC identifier codes as determined in the establishment of Pre-Order Customer Turn-up.
Characteristics:	Up to 32 A/N

CLEC–USER–ID

Description name:	CLEC User Identifier
Definition:	CLEC User Identifier.
Characteristics:	Up to 64 A/N

CLLI

Description name:	Alternate Service CLLI
Definition:	Identifies other alternative CLLIs found in the same central office. Left justification when 8-character CLLI is provided.
Characteristics:	11 A/N
Corresponding Firm Order Field Name:	ACTL - Access Customer Terminal Location, APOT - Additional Point of Termination, LST - Local Service Termination

CLOSE DATE

Description name:	Close Date
Definition:	
Characteristics:	8 N
Valid Values:	Format is CCYYMMD.

CLOSE-REASCD1

Description name:	Closed Reason Code 1 (used for closed dates)
Definition:	Closed Reason Code for closed dates.
Characteristics:	1 A/N

Valid Values	Description
C	Date closed for FREEZE
L	Date closed for LOAD
M	Date closed for Installation Maintenance only
B	Date closed for Central Office & Installation Maintenance work
D	Date closed for Central Office work only

CLOSE-REASCD2

Description name:	Closed Reason Code 2 (used for closed dates)
Definition:	Closed Reason Code for closed dates.
Characteristics:	1 A/N

Valid Values	Description
C	Date closed for FREEZE
L	Date closed for LOAD
M	Date closed for Installation Maintenance only
B	Date closed for Central Office & Installation Maintenance work
D	Date closed for Central Office work only

CODE

Description name:	Code
Definition:	Internally generated by system regarding message
Characteristics:	Up to 14 A/N

COFA

Description name:	Central Office Feature Availability (Overall Service Status)
Definition:	Identifies the overall service statues of the feature.
Characteristics:	Up to 2 A/N

Valid Values	Description
A	Available
N	Not Available
R	Restricted from Sale
RE	Restricted, sell to existing line only

CO-FRI1

Description name:	CO Appointment Availability Status Code for FRI1
Definition:	Provides Central Office Availability for Friday.
Characteristics:	1 A/N

Valid Values	Description
Y	Bus & Res all day
N	Bus & Res closed all day
A	Bus & Res closed AM
P	Bus & Res closed PM
R	Res closed all day
S	Res closed AM
T	Res closed PM
B	Bus closed all day
C	Bus closed AM
D	Bus closed PM

COIL

Description name:	Load Coil Type
Definition:	Load Coil Type
Characteristics:	4 Up to 5 A/N

CO-MON1

Description name:	CO Appointment Availability Status Code for MON1
Definition:	Provides Central Office Availability for Monday.
Characteristics:	1 A/N

Valid Values	Description
Y	Bus & Res all day
N	Bus & Res closed all day
A	Bus & Res closed AM
P	Bus & Res closed PM
R	Res closed all day
S	Res closed AM
T	Res closed PM
B	Bus closed all day
C	Bus closed AM
D	Bus closed PM

COMP-ACT-DATA

Description name:	Comp act data block (unparsed data)
Definition:	Unparsed data that is returned in a block of information for CLEC use.
Characteristics:	Variable A/N

CONFIRM-NUM

Description name:	Confirmation Number
Definition:	Identifies the confirmation number of the telephone number(s) returned on a successful telephone number selection/reservation response.
Characteristics:	7 A/N

CO-SAT1

Description name:	CO Appointment Availability Status Code for SAT1
Definition:	Provides Central Office Availability for Saturday.
Characteristics:	1 A/N

Valid Values	Description
Y	Bus & Res all day
N	Bus & Res closed all day
A	Bus & Res closed AM
P	Bus & Res closed PM
R	Res closed all day
S	Res closed AM
T	Res closed PM
B	Bus closed all day
C	Bus closed AM
D	Bus closed PM

CO-SUN1

Description name:	CO Appointment Availability Status Code for SUN1
Definition:	Provides Central Office Availability for Sunday.
Characteristics:	1 A/N

Valid Values	Description
Y	Bus & Res all day
N	Bus & Res closed all day
A	Bus & Res closed AM
P	Bus & Res closed PM
R	Res closed all day
S	Res closed AM
T	Res closed PM
B	Bus closed all day
C	Bus closed AM
D	Bus closed PM

CO-THU1

Description name:	CO Appointment Availability Status Code for THU1
Definition:	Provides Central Office Availability for Thursday.
Characteristics:	1 A/N

Valid Values	Description
Y	Bus & Res all day
N	Bus & Res closed all day
A	Bus & Res closed AM
P	Bus & Res closed PM
R	Res closed all day
S	Res closed AM
T	Res closed PM
B	Bus closed all day
C	Bus closed AM
D	Bus closed PM

CO-TUE1

Description name:	CO Appointment Availability Status Code for TUE1
Definition:	Provides Central Office Availability for Tuesday.
Characteristics:	1 A/N

Valid Values	Description
Y	Bus & Res all day
N	Bus & Res closed all day
A	Bus & Res closed AM
P	Bus & Res closed PM
R	Res closed all day
S	Res closed AM
T	Res closed PM
B	Bus closed all day
C	Bus closed AM
D	Bus closed PM

CO-WED1

Description name:	CO Appointment Availability Status Code for WED1
Definition:	Provides Central Office Availability for Wednesday.
Characteristics:	1 A/N

Valid Values	Description
Y	Bus & Res all day
N	Bus & Res closed all day
A	Bus & Res closed AM
P	Bus & Res closed PM
R	Res closed all day
S	Res closed AM
T	Res closed PM
B	Bus closed all day
C	Bus closed AM
D	Bus closed PM

CS

Description name:	Class of Service
Definition:	Identifies the basic class of service for the line ordered.
Characteristics:	3 or 5 A/N

CSR-ECCKT

Description name:	Exchange company circuit ID
Definition:	Identifies a provider's circuit identification.
Characteristics:	Up to 36 A/N

CSR-FEATURE DETAIL

Description name:	Feature detail
Definition:	Identifies additional information for the type of feature associated with the line.
Characteristics:	Up to 200 A/N

CSR-TEXT 1

Description name:	Customer Record Data is returned for a successful query
Definition:	Populated with the information on the customer record requested.
Characteristics:	49 A/N

CSR-TEXT 2

Description name:	Customer Record Data is returned for a successful query
Definition:	Populated with the information on the customer record requested.
Characteristics:	49 A/N

CSR-TEXT 3

Description name:	Customer Record Data is returned for a successful query
Definition:	Populated with the information on the customer record requested.
Characteristics:	49 A/N

CSR-TEXT 4

Description name:	Customer Record Data is returned for a successful query
Definition:	Populated with the information on the customer record requested.
Characteristics:	49 A/N

CSR-TEXT 5

Description name:	Customer Record Data is returned for a successful query
Definition:	Populated with the information on the customer record requested.
Characteristics:	49 A/N

CSR-TEXT 6

Description name:	Customer Record Data is returned for a successful query
Definition:	Populated with the information on the customer record requested.
Characteristics:	49 A/N

CSR-TEXT 7

Description name:	Customer Record Data is returned for a successful query
Definition:	Populated with the information on the customer record requested.
Characteristics:	49 A/N

CSR-TEXT 8

Description name:	Customer Record Data is returned for a successful query
Definition:	Populated with the information on the customer record requested.
Characteristics:	49 A/N

CSR-TEXT 9

Description name:	Customer Record Data is returned for a successful query
Definition:	Populated with the information on the customer record requested.
Characteristics:	49 A/N

CSR-TEXT 10

Description name:	Customer Record Data is returned for a successful query
Definition:	Populated with the information on the customer record requested.
Characteristics:	49 A/N

CSR-TEXT 11

Description name:	Customer Record Data is returned for a successful query
Definition:	Populated with the information on the customer record requested.
Characteristics:	49 A/N

CSR-TEXT 12

Description name:	Customer Record Data is returned for a successful query
Definition:	Populated with the information on the customer record requested.
Characteristics:	49 A/N

CSR-TEXT 13

Description name:	Customer Record Data is returned for a successful query
Definition:	Populated with the information on the customer record requested.
Characteristics:	49 A/N

CSR-TEXT 14

Description name:	Customer Record Data is returned for a successful query
Definition:	Populated with the information on the customer record requested.
Characteristics:	49 A/N

CSR-TEXT 15

Description name:	Customer Record Data is returned for a successful query
Definition:	Populated with the information on the customer record requested.
Characteristics:	49 A/N

CZ

Description name:	Carrier Zone
Definition:	Indicator of maximum resistance between the remote terminal cabinet and the customer serving terminal. Used for derived facilities only.
Characteristics:	1-2 N

DATE (LENS)

Description name:	Closed or Holiday Date
Definition:	Closed or Holiday Date
Characteristics:	8 N
Valid Values:	Format is CCYYMMDD.

DATE-QUAL (LENS)

Description name:	Date-Qualifier
Definition:	Holiday dates are dates specified as BST official company holiday. No appointment dates are to be assigned on these days. Dates returned are those after today's date.
Characteristics:	3 A/N

Valid Values	Description
HO	Holiday Dates
CL	Closed Dates

DDALO

Description name:	Delivery address descriptive location
Definition:	Identifies additional location information about the delivery address (e.g., the trailer behind the gas station).
Characteristics:	Up to 30 A/N

DDALOC

Description name:	Delivery address locality
Definition:	Identifies the locality or community where the directory is to be delivered.
Characteristics:	Up to 35 A/N

DDANO

Description name:	Delivery address house number
Definition:	Identifies the house number of the delivery address.
Characteristics:	Up to 8 10 N

DDAPR

Description name:	Delivery address house prefix
Definition:	Identifies the prefix for the house number of the delivery address.
Characteristics:	Up to 5 6 A/N

DDASD

Description name:	Delivery address street directional
Definition:	Identifies the street directional of the delivery address.
Characteristics:	Up to 2 A

DDASF

Description name:	Delivery address house number suffix
Definition:	Identifies the suffix for the house number of the delivery address.
Characteristics:	Up to 5 A/N

DDASN

Description name:	Delivery address street name
Definition:	Identifies the street name of the delivery address.
Characteristics:	Up to ~~50~~ 60 A/N

DDASS

Description name:	Delivery address street suffix
Definition:	Identifies the street suffix to the street name of the delivery address.
Characteristics:	Up to ~~4~~ 2 ~~A/N~~A

~~**DDAST**~~

~~Description name:~~	~~Delivery address state/province~~
~~Definition:~~	~~Identifies the state/province of the delivery address.~~
~~Characteristics:~~	~~2 A~~

DDATH

Description name:	Delivery address thoroughfare
Definition:	Identifies the thoroughfare portion of the street name of the delivery address.
Characteristics:	Up to ~~10~~ 7 A/N

DDAZC

Description name:	Delivery address zip code
Definition:	Identifies the postal code of the delivery address.
Characteristics:	5 N

DDD

Description name:	Desired Due Date
Definition:	Desired due date. If not populated assume today's date.
Characteristics:	8 N
Corresponding Firm Order Field Name:	DDD - Desired Due Date
Valid Values:	Format is CCYYMMDD.

Descriptive Address (LENS)

Description name:	Descriptive Location
Definition:	A commonly accepted descriptive name used in lieu of a specific street address.
Characteristics:	50 A/N
Corresponding Firm Order Field Name:	SADLO - Service Address Descriptive Location

DES

Description name:	Designation
Definition:	Identifies the professional designation phrase of the business listing.
Characteristics:	Up to 25 A/N

DESC-LOC (LENS)

Description name:	Descriptive Location
Definition:	A commonly accepted descriptive name used in lieu of a specific street address.
Characteristics:	50 A/N
Corresponding Firm Order Field Name:	SADLO - Service Address Descriptive Location

~~DGOUT~~

~~Description name:~~	~~DID (Direct Inward Dial) Digits Out~~
~~Definition:~~	~~Identifies the number of digits outpulsed from the central office to the customer's premise.~~
~~Characteristics:~~	~~2 N~~

DID-QUANTITY-PROVIDED

Description name:	Quantity provided
Definition:	Identifies the quantity of telephone numbers provided.
Characteristics:	5 N

DID-RANGE

Description name:	DID range
Definition:	Identifies the direct inward dial (DID) range of telephone numbers.
Characteristics:	~~40~~ 10 N or 15 A/N
Corresponding Firm Order Field Name:	DTNR - DID Telephone Number Range
Valid Values:	NPA + NXX + begin LINE + end LINE

~~DID-ROUTE~~

~~Description name:~~	~~Route Index~~
~~Definition:~~	~~Identifies the route index to be used by the provider's switching equipment to forward/port provider's telephone number to the customers non RCF trunk group.~~
~~Characteristics:~~	~~6 A/N~~
~~Corresponding Firm Order Field Name:~~	~~RTI - Route Index~~

DIR-PREFIX (LENS)

Description name:	Street Directional Prefix
Definition:	Identifies the street directional prefix of the service address.
Characteristics:	2 A/N
Corresponding Firm Order Field Name:	SASD - Service address Street Directional

Valid Values	Description
N	North
E	East
W	West
S	South
NE	Northeast
NW	Northwest
SE	Southeast
SW	Southwest
" "	Blank

DIR-SUFFIX (LENS)

Description name:	Street Directional Suffix
Definition:	Identifies the street directional suffix of the service address.
Characteristics:	2 A/N
Corresponding Firm Order Field Name:	SASS - Service Address Street Suffix

Valid Values	Description
N	North
E	East
W	West
S	South
NE	Northeast
NW	Northwest
SE	Southeast
SW	Southwest
" "	Blank

DIRNAME

Description name:	Directory name
Definition:	Identifies the name of a directory in which the listing exists.
Characteristics:	Up to 35 A/N

DIRSUB

Description name:	Directory subsection
Definition:	Identifies the subsection of a directory in which to place the listing.
Characteristics:	Up to 35 A/N

DIRTYP

Description name:	Directory ID type
Definition:	Identifies the type of the directory (e.g., W, Y, B, O) to be delivered.
Characteristics:	1 A

~~DIRTYP~~ADIRQTYA

Description name:	Number of directories for annual delivery
Definition:	Identifies the number of directories to be delivered on an annual basis.
Characteristics:	Up to 4 N

~~DIRECTORY DATA~~DIRECTORYDATA

Description name:	Directory section data block (unparsed data)
Definition:	Unparsed data that is returned in a block of information for CLEC use.
Characteristics:	Variable A/N

DLNM

Description name:	Dual name listing
Definition:	Indicates that this listing contains multiple first names, (e.g., Smith, Betty & John), and that both should appear in directory assistance.
Characteristics:	1 A

DML

Description name:	Direct mail list
Definition:	Identifies whether this listing is to be omitted from any direct mail lists.
Characteristics:	1 A

DO

Description name:	DID (Direct Inward Dial) Digits Out
Definition:	Identifies the number of digits outpulsed from the central office to the customer's premise.
Characteristics:	Up to 2 N

DRIVE-INSTRUCTIONS

Description name:	Driving Instructions
Definition:	Contains the directions used to identify and/or locate a particular unnumbered address.
Characteristics:	~~79 or~~ Up to 158 A/N

DRTI

~~Description name:~~	~~DID route index number~~
~~Definition:~~	~~Identifies the route index number assigned to the DID trunk group.~~
~~Characteristics:~~	~~Min 3, max 10 A/N~~

DTGN

~~Description name:~~	~~DID trunk group number~~
~~Definition:~~	~~Indicates the DID trunk group number.~~
~~Characteristics:~~	~~3 or 4 A/N~~

DTK

Description name:	DID trunk quantity
Definition:	Indicates the quantity of DID trunks.
Characteristics:	Up to 4 N

DTKID

Description name:	DID trunk identifier
Definition:	Identifies the trunk ID of the existing DID service.
Characteristics:	Up to 10 A/N

DTLI

Description name:	DID telephone line identifier
Definition:	Identifies the lead telephone line identifier of the DID trunk group.
Characteristics:	10 N

DT-SENT

Description name:	Date sent
Definition:	Date transaction is sent
Characteristics:	8 N
Valid Values:	Format is CCYYMMD.

DUE DATE (LENS)

Description name:	Due date
Definition:	Due date of service/product installation.
Characteristics:	8 N
Corresponding Firm Order Field Name:	DD/CD - Due Date/Competition Date
Valid Values:	Format is CCYYMMDD

ECCKT

Description name:	Exchange company circuit ID
Definition:	Identifies a provider's circuit identification.
Characteristics:	Up to 41 A/N

EFF-DT

Description name:	Feature Effective Date
Definition:	Identifies the date a feature will become available in the switch.
Characteristics:	8 N
Valid Values:	Format is CCYYMMDD

ELEV-TYPEPAT1

Description name:	Elevation Type and Value
Definition:	Identifies the floor type pattern of the street address.
Characteristics:	Up to 14 A/N
Corresponding Firm Order Field Name:	EU-FLOOR - End User Floor

ERROR-CODE

Description name:	Error code
Definition:	Error code
Characteristics:	5 A/N

ERROR-TEXT

Description name:	Error text
Definition:	Error text
Characteristics:	Up to 100 A/N

ERRTYP

Description name:	Error type
Definition:	Error type
Characteristics:	1 A/N

ES

Description name:	End Section
Definition:	End Section
Characteristics:	Up to 9 A/N

EST-SERVICE-DATE

Description name:	Estimated Service Date
Definition:	Expected date on which the service will be available or the restriction will no longer apply.
Characteristics:	8 N
Valid Values:	Format is CCYYMMDD.

EU-NAME

Description name:	End User Name
Definition:	Identifies the name of the end user.
Characteristics:	Up to 25 A/N

EXCEPT-CHAR

Description name:	Exception Characters
Definition:	Identifies any specific digits that are to be bypassed in assigning a telephone number.
Characteristics:	Up to 9 A/NN
Valid Values:	0-9

EXCH-COMP-CIRCID

Description name:	Exchange company Circuit ID (ECCKT)
Definition:	Identifies a provider's circuit identification.
Characteristics:	Up to 36 A/N

EXIST-MLH-NO

Description name:	Existing Multi-line Hunt Group
Definition:	Identifies the existing hunt group number of a multi-line hunt arrangement.
Characteristics:	4 A/N

EXP (LENS)

Description name:	Indicates if order is expedited.
Definition:	Indicates if order is expedited
Characteristics:	1 A/N
Corresponding Firm Order Field Name:	EXP - Expedite

Valid Values	Description
Y	Yes
N	No

EXPIRE-DT

Description name:	Expiration Date
Definition:	Identifies the date that reserved telephone numbers are to be returned to BellSouth.
Characteristics:	8 N
Valid Values:	Format is CCYYMMDD.

EXT-FEATURE-NAME

Description name:	Feature name
Definition:	Identifies the feature name associated with the USOC.
Characteristics:	Up to 25 A/N

FACAVAIL

Description name:	Service Address Available Facilities Indicator
Definition:	Indicates availability of facilities at a specified address.
Characteristics:	1 A/N
Corresponding Firm Order Field Name:	WSOP - Working Service on Premises

Valid Values	Description
Y	No premise visit required
N	Premise visit required

FEATURE

Description name:	Feature codes
Definition:	Identifies the type of feature associated with the line.
Characteristics:	3, 5 or 6 A/N

FEATURE DETAIL

Description name:	Feature detail
Definition:	Identifies additional information for the type of feature associated with the line.
Characteristics:	Up to 24 A/N

FEATURE-TITLE

Description name:	Feature Title
Definition:	Identifies the feature title of the product.
Characteristics:	Up to 25 A/N

FPI

Description name:	Freeze PIC indicator
Definition:	Indicates the LSP's or LSP end user customer's freeze option for the PIC or LPIC.
Characteristics:	1 A

GA

Description name:	Gauge
Definition:	Identifies the gauge (diameter) of the cable or cable segment /sub-segment.
Characteristics:	2N7 A/N

HID

Description name:	Hunt group identifier
Definition:	Identifies the hunt group.
Characteristics:	Up to 4 N or up to 3 A

HEIR

Description name:	Loop Search Hierarchy Indicator
Definition:	This field contains a number which corresponds to a specific search order Bellsouth will use when looking for spare facilities via electronic Loop Make Up. The valid values are: blank, 1, 2, 3, or 4 and correspond to the following search orders: 1. POTS1 capable loops (standard default) 2. Non-loaded copper, Loaded copper, Universal Pair Gain, Integrated Pair Gain with Side Door Port. 3. Universal Pair Gain, Integrated Pair Gain with Side Door Port, Metal 4. Loaded Copper, Non-loaded Copper, Digital Loop Carrier
Characteristics:	1N

HNTYP

Description name:	HUNT TYPE Code
Definition:	Identifies the type of hunting involved.
Characteristics:	1 N

HOLIDAY DATE

Description name:	Holiday Date
Definition:	
Characteristics:	8 N
Valid Values:	Format is CCYYMMD.

HOUSE-NUM-HI

Description name:	Street Range High House Number
Definition:	Identifies the high range of house numbers on a specified street.
Characteristics:	Up to 8 A/N

HOUSE-NUM-LOW

Description name:	Street Range Low House Number
Definition:	Identifies the low range of house numbers on a specified street.
Characteristics:	Up to 8 A/N

HTN

Description name:	Hunt Telephone Number
Definition:	Identifies the hunting number for this sequence position in the Hunt Group.
Characteristics:	Up to 15 A/N

HTSEQ

Description name:	Hunt Sequence
Definition:	Identifies the desired hunting sequence or range of hunt sequences for the service requested.
Characteristics:	4 N

HUNTING

Description name:	Hunting
Definition:	
Characteristics:	1 A

Valid Values	Description
Y	Yes
N	No

HUNT-GRP-NUM1

Description name:	Hunt Group Number
Definition:	Identifies the hunt group number associated with a multi-line hunt arrangement.
Characteristics:	4A/N

HUNT-GRP-NUM2

Description name:	Hunt Group Number
Definition:	Identifies the hunt group number associated with a multi-line hunt arrangement.
Characteristics:	4A/N

ICO-IND

Description name:	Independent Company Indicator
Definition:	Indicates the specified address is not within BellSouth territory.
Characteristics:	1 A/N

Valid Values	Description
Y	Yes
N	No

IDENTDATA

Description name:	Identification section data block (unparsed data)
Definition:	Unparsed data that is returned in a block of information for CLEC use.
Characteristics:	Variable A/N

IN-TER-RANGE1

Description name:	In Ter Range
Definition:	Identifies the range of the Inward Ters.
Characteristics:	8 A/N
Corresponding Firm Order Field Name:	TER - Terminal Number, TERS - Terminal Numbers

IN-TER-RANGE2

Description name:	In Ter Range
Definition:	Identifies the range of the Inward Ters.
Characteristics:	8 A/N
Corresponding Firm Order Field Name:	TER - Terminal Number, TERS - Terminal Numbers

ISDN-IND

Description name:	ISDN Indicator
Definition:	Indicates if the switch is an ISDN switch.
Characteristics:	1 A/N

Valid Values	Description
Y	Yes
N	No

LALOC

Description name:	Listed address locality
Definition:	Identifies the locality or community to be listed.
Characteristics:	35 A/N

LANO

Description name:	Listed address number
Definition:	Identifies the number of the listed address.
Characteristics:	Up to 10 A/N

LAPR

Description name:	Listed address number prefix
Definition:	Identifies the prefix for the address number of the listed address.
Characteristics:	Up to 6A/N

LASD

Description name:	Listed address street directional Prefix
Definition:	Identifies the street directional prefix for a listed address.
Characteristics:	Up to 2 A

LASF

Description name:	Listed address number suffix
Definition:	Identifies the suffix for the number of the listed address.
Characteristics:	Up to 4A/N

LASN

Description name:	Listed address street name
Definition:	Identifies the street name of the listed address.
Characteristics:	Up to 60 A/N

LASS

Description name:	Listed address street directional suffix
Definition:	Identifies the street directional suffix to the street name of the listed address.
Characteristics:	Up to 2 A

LAST

Description name:	Listed address state/province
Definition:	Identifies the abbreviation for the state of the listed address.
Characteristics:	2 A

LAST-IN-TER

Description name:	Last In Terminal
Definition:	Identifies the last Inward Ter number in an existing multi-line hunt arrangement.
Characteristics:	4 A/N
Corresponding Firm Order Field Name:	TER - Terminal Number, TERS - Terminal Numbers

LAST-OUT-TER

Description name:	Last Out Terminal
Definition:	Identifies the last Outward Ter number in an existing multi-line hunt arrangement.
Characteristics:	4 A/N
Corresponding Firm Order Field Name:	TER - Terminal Number, TERS - Terminal Numbers

LATH

Description name:	Listed address Street Type
Definition:	Identifies the thoroughfare portion of the street name of the listed address.
Characteristics:	Up to 10 A/N

LC

Description name:	Location Code
Definition:	Identifies the Network Site Code or CLLI of the Location associated to the loop segment (e.g., FDI/cross box).
Characteristics:	8 or 11A/N

LCA

Description name:	Location Code Address
Definition:	Identifies the concatenated address and/or descriptive representation for the location.
Characteristics:	Up to 50 A/N

LCQ

Description name:	Load Point Number,
Definition:	Identifies the quantity of load coils present on the loop.
Characteristics:	1- 2 N

LD1

Description name:	Location Designator 1
Definition:	Identifies additional specific information related to the address (e.g. building).
Characteristics:	Up to 4 A

Valid Value	Description
BLDG	Building
WNG	Wing
PIER	Pier

LD2

Description name:	Location Designator 2
Definition:	Identifies additional specific information related to the address (e.g. floor).
Characteristics:	Up to 4 A

Valid Value	Description
FLR	Floor

LD3

Description name:	Location Designator 3
Definition:	Identifies additional specific information related to the address (e.g., room).
Characteristics:	Up to 4 A
Corresponding Firm Order Field Name:	

APT	Apartment
RM	Room
LOT	Lot
SLIP	Slip
SUIT	Suite
UNIT	Unit

LDSP

Description name:	Load Spacing
Definition:	Identifies the distance between load coils.
Characteristics:	Up to 9 N

LEAD-TN

Description name:	Lead Telephone Number
Definition:	Identifies the lead telephone number in a multi-line hunt arrangement.
Characteristics:	10 A/N

LGTH

Description name:	Length
Definition:	
Characteristics:	9 A/N

~~LISTING DATA~~LISTINGDATA

Description name:	Listing section data block (unparsed data)
Definition:	Unparsed data that is returned in a block of information for CLEC use.
Characteristics:	Variable A/N

LLG

Description name:	Loop Length By Gauge
Definition:	Identifies the loop length(s) by gauge for the total distance from the end user location to the wire center or a segment of that loop.
Characteristics:	Up to 9 N

LMSTAT

Description name:	Loop Makeup Status
Definition:	Make-up status for each segment of the Loop.
Characteristics:	Up to ~~6~~ 40 A/N

LMSTAT-IN

Description name:	Loop Makeup Status
Definition:	Make-up status for each segment of the Loop.
Characteristics:	Up to 6 A/N

LMU-BAN

Description name:	Billing Account Number1
Definition:	
Characteristics:	1 a or 13 A/N

LMUW-WTN

Description name:	Working Telephone Number or Circuit ID
Definition:	
Characteristics:	Up ro 24 A/N

LNA

Description name:	Line Activity
Definition:	Identifies the activity involved at the line level.
Characteristics:	1 A

LNECLSSVC

Description name:	Line level Class of service
Definition:	Identifies the type of service requested for this location
Characteristics:	1 A

LNFN

Description name:	Listed name first
Definition:	Identifies the continuation of the name for Business and Government listings. For residence listings, it identifies the first name(s), middle name(s), and initials.
Characteristics:	Up to 100 A/N

LNLN

Description name:	Listed name last
Definition:	Identifies the first word for business listings or the complete last name for residence listings.
Characteristics:	Up to 50 A/N

LNPL

Description name:	Listed Name Placement
Definition:	Identifies the placement of the listing based on the LNLN field.
Characteristics:	1 A

Valid Value	Description
L	L - letter placement.

LPHRASE

Description name:	Listing PHRASE
Definition:	Identifies a pre-defined phrase associated with a listing.
Characteristics:	~~2 or 4 A or A/N~~Up to 3 A/N

Valid Values	Description
5	Toll Free-Dial '1' & Then
15	Toll Free-Dial '0' & Then
20	Toll Free-Dial Access Code & Then
25	Charges Will Apply-Dial '1' & Then ('900 numbers')
33	No Charge Dial '1' & Then (Florida Only)
35	No Charge for Call Dialed Direct To This Number from (Exchange Name)
45	TDD & Voice
50	TDD Only
65	(City) Tel No
67	Charges Apply-Dial '1' and Then
73	Charges Will Apply
75	Charges Will Apply Dial
77	Toll & Service Charges Apply
85	At The Tone Dial---
90	Ask Base Operator for---
95	At the Beep Enter Call Back Number
103	(s % See Customer Guide Pages concerning the use of the telephone observing equip at this no.
107	(s % See Customer Guide Pages concerning the use of the telephone observing equip at this no.)

LPIC

Description name:	IntraLATA presubscription indicator code
Definition:	Identifies the presubscription indicator code (LPIC) for the carrier the customer has selected for intraLATA traffic.
Characteristics:	~~2 or 4 A or A/N~~4 A or 4 N

LPSTAT

Description name:	Status of Assembled Facility
Definition:	Status of Assembled Facility.
Characteristics:	Up to 7 A/N

LQTY

Description name:	Loop Quantity
Definition:	Quantity of loops involved in the service request.
Characteristics:	5N

LSI-IND

Description name:	LSI indicator
Definition:	Indicates if the query is for Local Service Itemization.
Characteristics:	1 A/N

Valid Values	Description
Y	Yes
N`	No

LSO

Description name:	Local Serving Office
Definition:	Identifies the NPA/NXX of the local or alternate serving central office of the customer location or primary location of the end user.
Characteristics:	6 N

LSP-AUTH

Description name:	Local Service Provider Authorization
Definition:	Identifies the CLEC granting authorization to the D/CLEC requesting LMU on a loop owned by the authorizing CLEC.
Characteristics:	4 ~~A/N~~N

LSP-AUTHDATE

Description name:	Local Service Provider Authorization Date
Definition:	Identifies the date that appears on the authorization provided to the D/CLEC by the authorizing CLEC.
Characteristics:	8 ~~A/N~~N
Valid Values:	Format is MMDDCCYY.

LSP-AUTHNAME

Description name:	Local Service Provider Authorization Name
Definition:	Name of person from Local Service Provider who signs the authorization letter.
Characteristics:	Up to 15 A/N

LST

Description name:	Local Service Termination
Definition:	Identifies the CLLI code of the end office switch from which service is being provided.
Characteristics:	8 or 11 A/N
Corresponding Firm Order Field Name:	ACTL - Access Customer Terminal Location, APOT - Additional Point Of Termination, LST - Local Service Termination

LTEXT

Description name:	Line of text
Definition:	Identifies the descriptive or informative text that will appear in the directory to assist the end user.
Characteristics:	Up to 250 A/N

LTLI

Description name:	Lead telephone line identifier
Definition:	Identifies the lead telephone line identifier of the DID trunk group.
Characteristics:	10 N

LTN

Description name:	Listing Telephone Number
Definition:	Identifies the telephone number to be placed in the directory and quoted in Directory Assistance.
Characteristics:	10_N~~, excluding 2 hyphens~~

LTS

Description name:	Line Terminal Status
Definition:	Indicator of the field-side or CO side plug-in device equipped or pre-engineered in the pair gain system of the facility supporting the segment of plant. The field-side LTS code will be populated unless the field side LTS is NREQ (not required), in which case the CO-side LTS code will be populated.
Characteristics:	1-4 A/N

LTXTY

Description name:	Listing text type
Definition:	Identifies the type of associated text that will appear in the directory to assist the end user.
Characteristics:	Up to 3 A

LTY

Description name:	Listing type
Definition:	Identifies the type of listing being submitted with respect to publication and directory assistance (DA) rules.
Characteristics:	1 N

LUINT

Description name:	Length Unit
Definition:	Identifies the unit of measurement used to calculate the associated field length.
Characteristics:	Up to 3A

LV1

Description name:	Location Value 1
Definition:	Identifies the value associated with the second location designator (LD1) of the address.
Characteristics:	Up to 10 A/N
Corresponding Firm Order Field Name:	

LV2

Description name:	Location Value 2
Definition:	Identifies the value associated with the second location designator (LD2) of the address.
Characteristics:	Up to 10 A/N
Corresponding Firm Order Field Name:	

LV3

Description name:	Location Value 3
Definition:	Identifies the value associated with the third location designator (LD3) of the address.
Characteristics:	Up to 10 A/N
Corresponding Firm Order Field Name:	

MI

Description name:	Migration Indicator
Definition:	Identifies the type of account level activity when lines/numbers are converted from one LSP to another LSP.
Characteristics:	~~Up to~~ 1 A

Valid Value	Description
A	Partial Migration converting lines/numbers to a new account.
B	Partial migration converting lines/numbers to an existing account.
C	Full migration converting lines/numbers to a new account.
D	Full migration converting lines/numbers to an existing account.

MLGH-LEAD-TN1

Description name:	MLH Lead TN
Definition:	Identifies the lead telephone number.
Characteristics:	10 A/N
Corresponding Firm Order Field Name:	TLI - Telephone Number Identifier

MLGH-LEAD-TN2

Description name:	MLH Lead TN
Definition:	Identifies the lead telephone number.
Characteristics:	10 A/N
Corresponding Firm Order Field Name:	TLI - Telephone Number Identifier

MLH-RETURN-NUM1

Description name:	MLH Number (1) to be returned
Definition:	Identifies the multi - line hunt group number to be returned or cancelled.
Characteristics:	5 N

MLH-RETURN-NUM2

Description name:	MLH Number (2) to be returned
Definition:	Identifies the multi - line hunt group number to be returned or cancelled.
Characteristics:	5 N

MSG-ID

Description name:	Message ID
Definition:	This field contains the System message code for the condition encountered as a result of inquiry processing.
Characteristics:	Up to 14 A/N

MSG-TEXT

Description name:	Message Text
Definition:	This field contains the System message text, corresponding to the MSG-ID, pertaining to the inquiry output.
Characteristics:	Up to 264 A/N

NAME

Description name:	End User Name
Definition:	Identifies the name of the end user.
Characteristics:	Up to 25 A/N

NAME-DEL

Description name:	End user name
Definition:	Identifies the name of the end user to whom the directory is delivered.
Characteristics:	Up to 30 A/N

NC

Description name:	Network channel code
Definition:	Identifies the network channel code for the circuit(s) involved. The network channel code describes the channel being requested.
Characteristics:	4 A/N
Corresponding Firm Order Field Name:	NC - Network Channel Code

NCI

Description name:	Network Channel Interface Code
Definition:	Identifies the electrical conditions on the circuit at the ACTL/primary location.
Characteristics:	5 - 12 A/N
Corresponding Firm Order Field Name:	NCI - Network Channel Interface Code

NEWINST11-15

Description name:	Interval to add 11 to 15 new lines
Definition:	Interval to add 11 to 15 new lines – Residence.
Characteristics:	2 A/N
Valid Values:	00-99

NEWINST1-2

Description name:	Interval for Residential New Install with 1 or 2 lines
Definition:	Interval for new installation with 1 or 2 lines – Residence.
Characteristics:	2 A/N
Valid Values:	00-99

NEWINST1-2-BUS

Description name:	Interval for Business New Install with 1 or 2 lines
Definition:	Interval for Business New Install with 1 or 2 lines.
Characteristics:	2 A/N
Valid Values:	00-99

NEWINST3

Description name:	Interval to add 3 new lines
Definition:	Interval to add 3 new lines – Residence.
Characteristics:	2 A/N
Valid Values:	00-99

NEWINST4

Description name:	Interval to add 4 new lines
Definition:	Interval to add 4 new lines – Residence.
Characteristics:	2 A/N
Valid Values:	00-99

NEWINST5

Description name:	Interval to add 5 new lines
Definition:	Interval to add 5 new lines – Residence.
Characteristics:	2 A/N
Valid Values:	00-99

NEWINST6-10

Description name:	Interval to add 6 - 10 new lines
Definition:	Interval to add 6 - 10 new lines – Residence.
Characteristics:	2 A/N
Valid Values:	00-99

NICK

Description name:	Nickname
Definition:	Indicates the listed person's nickname.
Characteristics:	Up to 12 A/N

NOTYP

Description name:	NUMBER TYPE
Definition:	Identifies the type of number (TER or TN) entered in the HTN field.
Characteristics:	~~1/A~~1 A

NPQTY

Description name:	Number portability quantity.
Definition:	Identifies the quantity of ported numbers involved in this service request.
Characteristics:	5 N

NPT

Description name:	Number portability type
Definition:	Identifies the type of Number Portability for this request.
Characteristics:	1 A
Corresponding Firm Order field Name:	NPT - Number Portability Type

Valid Values	Description
A	DID
B	RCF
C	Route Index
D	Local Routing Number (Local Number Portability)

NSTN

Description name:	Non standard telephone number
Definition:	Identifies a telephone number which is not in the standard North American Number Plan format, (e.g., vanity numbers, Enterprise, 911).
Characteristics:	3 N, 11 A/N or 12 A/Nor 10 A/N

NUMBER-OF--SPARES-REQUESTED

Description name:	Number of Spares
Definition:	Indicates the number of Spares to be requested.
Characteristics:	Up to 2 N

NUMBER-OF-SPARES-RETURNED

Description name:	Number of Spares
Definition:	Indicates the number of Spares returned.
Characteristics:	Up to 2 N

ODD-EVEN-IND

Description name:	Street Range Odd/Even Indicator
Definition:	Indicates whether the street numbers in a range are odd, even, or both.
Characteristics:	1 A/N

Valid Values	Description
O	Odd
E	Even
B	Both

ONUTYPE

Description name:	Optical Network Unit Type
Definition:	The system type of the ONU.
Characteristics:	1-9 A/N

Description name:	TN Option
Definition:	Identifies the type of telephone number(s) being requested.
Characteristics:	10 A/N

Valid Values	Description
Easy	Easy telephone number
Coin	Coin telephone number
Sequential	Sequential telephone number
Ascending	Ascending telephone number
Descending	Descending telephone number
Identical	Identical telephone number
None	No option requested

OUT-TER-RANGE1

Description name:	Out Ter Range
Definition:	Identifies the range of Outward Ters.
Characteristics:	8 A/N
Corresponding Firm Order Field Name:	TER - Terminal Number, TERS - Terminal Numbers

OUT-TER-RANGE2

Description name:	Out Ter Range
Definition:	Identifies the range of Outward Ters.
Characteristics:	8 A/N
Corresponding Firm Order Field Name:	TER - Terminal Number, TERS - Terminal Numbers

PRE-FEATURE DETAIL

Description name:	Feature detail
Definition:	Identifies additional information for the type of feature associated with the line.
Characteristics:	Up to 24 A/N

PIC

Description name:	InterLATA presubscription indicator code
Definition:	Identifies the presubscription indicator code (PIC) for the carrier the customer has selected for interLATA traffic.
~~Characteristics:~~Characteristics	~~2 or 4 A or 4 N~~4 A or 4 N

PIC-SVC-OFNG

Description name:	PIC Service Offering
Definition:	Identifies the type of PIC service availability.
Characteristics:	1 A/N

Valid Values	Description
B	Business
C	Coin
R	Residence
W	WATS

PLA

Description name:	Place listing as
Definition:	Identifies the special filing words that should be used instead of the listed name if the customer wishes to override the normal sequencing.
Characteristics:	Up to 150 A/N

PORTED-OUT-LINE-DATA

Description name:	Ported lines data block (unparsed data)
Definition:	Unparsed data that is returned in a block of information for CLEC use.
Characteristics:	Variable A/N

PQTY

Description name:	Port Quantity
Definition:	Identifies the quantity of ports involved in this service request.
Characteristics:	3 N

PR

Description name:	Pair Identifier
Definition:	Pair Identifier
Characteristics:	4 NUp to 5 A/N

PRODUCT-ID

Description name:	Product ID (Service Abbreviation)
Definition:	Identifies the system abbreviation for the service/feature.
Characteristics:	Up to 6 A/N

PRODUCT-NAME

Description name:	Product Name
Definition:	Identifies the full service name of the product.
Characteristics:	Up to 25 A/N

PSO

Description name:	Pending Service Orders
Definition:	Identifies pending service orders for this account.
Characteristics:	Up to 10 A/N

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:

Valid Values	Description
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

PULSE

Description name:	Pulsing type
Definition:	Identifies the type of pulsing requested for the services
Characteristics:	2 or 4 A

PV-INDICATOR

Description name:	Premise Visit Indicator
Definition:	This field indicates whether a premise visit is required.
Characteristics:	1 A

Valid Values	Description
Y	No Premise visit required
Y	Premise visit required

PV-FRI1

Description name:	PV Appointment Availability Status Code for FRI1
Definition:	Provides Premise Visit Availability for Friday.
Characteristics:	1 A/N

Valid Values	Description
Y	Bus & Res all day
N	Bus & Res closed all day
A	Bus & Res closed AM
P	Bus & Res closed PM
R	Res closed all day
S	Res closed AM
T	Res closed PM
B	Bus closed all day
C	Bus closed AM
D	Bus closed PM

PV - Mon1

Description name:	PV Appointment Availability Status Code for MON1
Definition:	Provides Premise Visit Availability for Monday.
Characteristics:	1 A/N

Valid Values	Description
Y	Bus & Res all day
N	Bus & Res closed all day
A	Bus & Res closed AM
P	Bus & Res closed PM
R	Res closed all day
S	Res closed AM
T	Res closed PM
B	Bus closed all day
C	Bus closed AM
D	Bus closed PM

PV-REINST

Description name:	Interval for Residential Re - Install with PV
Definition:	Interval for reinstall with premise visit - Residence.
Characteristics:	2 A/N

PV-REINST-BUS

Description name:	Interval for Business Re-Install with PV
Definition:	Interval for Business Re-Install with PV
Characteristics:	2 A/N

PV-SAT1

Description name:	PV Appointment Availability Status Code for SAT1
Definition:	Provides Premise Visit Availability for Saturday.
Characteristics:	1 A/N

Valid Values	Description
Y	Bus & Res all day
N	Bus & Res closed all day
A	Bus & Res closed AM
P	Bus & Res closed PM
R	Res closed all day
S	Res closed AM
T	Res closed PM
B	Bus closed all day
C	Bus closed AM
D	Bus closed PM

PV-SUN1

Description name:	PV Appointment Availability Status Code for SUN1
Definition:	Provides Premise Visit Availability for Sunday.
Characteristics:	1 A/N

Valid Values	Description
Y	Bus & Res all day
N	Bus & Res closed all day
A	Bus & Res closed AM
P	Bus & Res closed PM
R	Res closed all day
S	Res closed AM
T	Res closed PM
B	Bus closed all day
C	Bus closed AM
D	Bus closed PM

PV-THU1

Description name:	PV Appointment Availability Status Code for THU1
Definition:	Provides Premise Visit Availability for Thursday.
Characteristics:	1 A/N

Valid Values	Description
Y	Bus & Res all day
N	Bus & Res closed all day
A	Bus & Res closed AM
P	Bus & Res closed PM
R	Res closed all day
S	Res closed AM
T	Res closed PM
B	Bus closed all day
C	Bus closed AM
D	Bus closed PM

PV-TUES1

Description name:	PV Appointment Availability Status Code for TUE1
Definition:	Provides Premise Visit Availability for Tuesday.
Characteristics:	1 A/N

Valid Values	Description
Y	Bus & Res all day
N	Bus & Res closed all day
A	Bus & Res closed AM
P	Bus & Res closed PM
R	Res closed all day
S	Res closed AM
T	Res closed PM
B	Bus closed all day
C	Bus closed AM
D	Bus closed PM

PV-WED1

Description name:	PV Appointment Availability Status Code for WED1
Definition:	Provides Premise Visit Availability for Wednesday.
Characteristics:	1 A/N

Valid Values	Description
Y	Bus & Res all day
N	Bus & Res closed all day
A	Bus & Res closed AM
P	Bus & Res closed PM
R	Res closed all day
S	Res closed AM
T	Res closed PM
B	Bus closed all day
C	Bus closed AM
D	Bus closed PM

QLR (LENS)

Description name:	Quantity of lines requested
Definition:	Quantity of lines requested.
Characteristics:	4 A/N
Valid Values:	0-9999

QR

Description name:	Quantity Requested
Definition:	Identifies the quantity of telephone numbers requested.
Characteristics:	Up to 4 N
Corresponding Firm Order Field Name:	DTNRQ - DID Telephone Number Quantity

QTY-IN-TER

Description name:	In Terminal Quantity
Definition:	Identifies the number of Inward Ters in a multi-line hunt group.
Characteristics:	4 A/N

QTY-OUT-TER

Description name:	Out Terminal Quantity
Definition:	Identifies the number of Outward Ters in a multi-line hunt group.
Characteristics:	4 A/N

QTY-PROVIDED

Description name:	Quantity Provided
Definition:	Identifies how many telephone numbers were provided.
Characteristics:	2 N

QTY-REQUESTED

Description name:	Quantity Requested
Definition:	Identifies the quantity of telephone numbers requested.
Characteristics:	Up to 4 N

QUICK-SERVICE

Description name:	Interval for Quick Service
Definition:	Interval for Quick Service.
Characteristics:	2 A/N
Valid Values:	00-99

QUICK-SERV-IND

Description name:	Telephone Number Quick Serve Indicator
Definition:	Service Address Telephone Number Quick Serve Indicator. If populates with "Y" indicates a "warm line" which provides dial tone for calls to E911 services.
Characteristics:	1 A/N

Valid Values	Description
Y	Yes
N	No

RATE-ZONE

Description name:	Rate Zone
Definition:	Identifies the mileage zone code applicable to the specified address.
Characteristics:	Up to 5 A/N

REINST-3

Description name:	Interval for Re-Install of 3 or more lines
Definition:	Interval for re-install of 3 or more lines – Residence.
Characteristics:	2 A/N
Valid Values:	00-99

REL-ACCT-DATA

Description name:	Related account data block (unparsed data)
Definition:	Unparsed data that is returned in a block of information for CLEC use.
Characteristics:	Variable A/N

REMARKS–DATA

Description name:	Remarks section data block (unparsed data)
Definition:	Unparsed data that is returned in a block of information for CLEC use.
Characteristics:	Variable A/N

REQNUM

Description name:	Requested Number(s)
Definition:	Indicates the NPA/NXX, telephone number(s) or range of telephone numbers requested.
Characteristics:	15 A/N
Corresponding Firm Order field Name:	AN - Account Number, ATN - Account Telephone Number, TNS - Telephone Numbers

REQNUM-IN

Description name:	Requested Number(s)
Definition:	This field identifies the telephone numbers returned
Characteristics:	10 A/N

REQNUM-LOW

Description name:	Requested Number(s)
Definition:	This field identifies patterns to be used in searching for telephone numbers. The patterns are: specific telephone numbers, vanity number, or wildcard pattern.
Characteristics:	10 A/N

Valid Values	Description
0 - 9	Numbers
A - Z	Letters
#	is used in conjunction with the EXCEPT-CHAR field to indicate these numbers cannot be supplied in this position
__	wildcards (any number)

REQTYP

Description name:	Type of request
Definition:	Identifies the type of service being requested and the status of the request.
Characteristics:	2 A
Corresponding Firm Order field Name:	REQTYP - Request Type

Valid Values	Description
A	LOOP
B	LOOP with NP
C	Number Portability
D	Retail/Bundled
E	Resale
F	PORT
G	Directory Assistance
H	Directory Listings
J	Directory Listings and Assistance
K	Resale Private Line
L	Resale Frame Relay
M	Combined LOOP and Unbundled Switching (PORT)
N	DID (Direct Inward Dial) Resale
P	Centrex Resale

RESID

Description name:	Facilities Reservation Number
Definition	RESID is returned when Spares are found.
Characteristics:	Up to 20 A/N

RES-IW

Description name:	Residential Inside Wire
Definition:	Interval for Residential unregulated, inside wire, other.
Characteristics:	2 A/N

RIN

Description name:	Route Index Number
Definition:	Identifies the route index number assigned to the DID Trunk Group.
Characteristics:	3 – 4 N
Corresponding Firm Order Field Name:	RIN - Route Index Number

RLA

Description name:	Location Code Address
Definition:	Identifies the concatenated address and/or descriptive representation for the location.
Characteristics:	Up to 50 A/N

RLC

Description name:	Location Code
Definition:	Identifies the Network Site Code or CLLI of the Location associated to the loop segment (e.g., FDI/cross box).
Characteristics:	8 or 11A/N

RLOE

Description name:	Remote Location Originating Equipment
Definition:	Code used to identify a particular type of remote switching device, DSLAM terminal or splitter.
Characteristics:	1-7 A/N

ROUTE

Description name:	Postal Route
Definition:	Identifies the postal route of the end user's location.
Characteristics:	Up to 2 A/N

ROUTE-INDEX

Description name:	Route Index
Definition:	Identifies the route index to be used by the provider's switching equipment to forward/port provider's telephone number to the customers non RCF trunk group.
Characteristics:	6 A/N
Corresponding Firm Order Field Name:	RTI - Route Index

RSPROD (LENS)

Description name:	RESALE Product
Definition:	RESALE product category for which standard interval calculation doesn't apply.
Characteristics:	3 N

RSQTY

Description name:	Resale Quantity
Definition:	Quantity of resale services (lines, circuits, trunks, etc.) requested.
Characteristics:	3 N

RTF

Description name:	Receive/Transmit Indicator
Definition:	Identifies if a pair is used to support the receive or transmit side of a 4-wire service.
Characteristics:	1 A

RTY

Description name:	Routing type
Definition:	Identifies the type of listing that exists with respect to pricing and tariffs.
Characteristics:	3 A

RZ

Description name:	Resistance Zone
Definition:	Indicator of the subscriber loop resistance limits of a particular geographic area. Used for metal facilities.
Characteristics:	1-2 N

SANO

Description name:	Service Address Number
Definition:	Identifies the number of the service address.
Characteristics:	Up to 8 A/N
Corresponding Firm Order Field Name:	SANO - Service Address House Number

SASD

Description name:	Service Address Street Directional Prefix
Definition:	Identifies the street directional prefix of the service address.
Characteristics:	Up to 2 A
Corresponding Firm Order Field Name:	SASD - Service Address Street Directional

Valid Values	Description
N	North
E	East
W	West
S	South
NE	Northeast
NW	Northwest
SE	Southeast
SW	Southwest
" "	Blank

SASF

Description name:	Service Address Number Suffix
Definition:	Identifies the suffix for the address number of the service address.
Characteristics:	<u>Up to</u> 4 A/N
Corresponding Firm Order Field Name:	SASF Service Address House Number Suffix

SASN

Description name:	Service Address Street Name
Definition:	Identifies the street name of the service address.
Characteristics:	Up to 44 A/N
Corresponding Firm Order Field Name:	SASN - Service Address Street Name

SASS

Description name:	Service Address Street Directional Suffix
Definition:	Identifies the street directional suffix of the street service address.
Characteristics:	Up to 2 A
Corresponding Firm Order Field Name:	SASS - Service Address Street Suffix

Valid Values	Description
N	North
E	East
W	West
S	South
NE	Northeast
NW	Northwest
SE	Southeast
SW	Southwest
" "	Blank

SATH

Description name:	Service Address Street Type
Definition:	Identifies the thoroughfare portion of the street name of the service address.
Characteristics:	Up to 6 A/N
Corresponding Firm Order Field Name:	SATH - Service Address Thoroughfare

SA-AN

Description name:	Access Number
Definition:	Identifies the access number associated with a feature.
Characteristics:	10 or 13 A/N

SECNCI

Description name:	Secondary Network Channel Interface
Definition:	Identifies the electrical conditions on the circuit at the secondary ACTL or end user location.
Characteristics:	5 - 12 A/N
Corresponding Firm Order Field Name:	SECNCI - Secondary Network Channel Interface Code

~~SEREQTYPDATA~~SER-EQUIP-DATA

Description name:	S&E section data block (unparsed data)
Definition:	Unparsed data that is returned in a block of information for CLEC use.
Characteristics:	Variable A/N

SERVICE-ABBREV

Description name:	Service Abbreviation
Definition:	Identifies the service abbreviation/product identifier or a portion of the service abbreviation when service abbreviation ends in %.
Characteristics:	2 - 6 A/N

SERVICE-INSTRUC-TEXT

Description name:	Service Instructions Text
Definition:	This field contains a textual description of special instructions necessary to provide service for the specified address.
Characteristics:	Up to 79 A/N

SERVICE-ORDER-DATE (LENS)

Description name:	Service Order Date
Definition:	Date of Service Order.
Characteristics:	8 A/N

SIC

Description name:	Standard industrial classification
Definition:	Identifies the primary function of a customer's business.
Characteristics:	4 or 5 N

SNUM

Description name:	Segment Number (SN)
Definition:	Contains the number of the loop segment within the loop.
Characteristics:	1 N

SSC

Description name:	Single Subscriber Carrier Indicator
Definition:	Identifies that two circuits are associated with the physical loop and the applicable connecting device.
Characteristics:	1 A/N

SSIG

Description name:	Start signaling
Definition:	Identifies the type of start signaling requested.
Characteristics:	2 A

STATE

Description name:	State
Definition:	Identifies the abbreviation for the state or province.
Characteristics:	2 A
Corresponding Firm Order Field Name:	EU-STATE - End User State

Valid Values	Description
AL	Alabama
FL	Florida
GA	Georgia
KY	Kentucky
LA	Louisiana
MS	Mississippi
NC	North Carolina
SC	South Carolina
TN	Tennessee

STATE-CODE (LENS)

Description name:	State Code
Definition:	Identifies the abbreviation for the regions within state.
Characteristics:	2 A
Corresponding Firm Order Field Name:	EU-STATE - End User State

Valid Values	Description
AL	Alabama
FL	Florida
GA	Georgia
KY	Kentucky
LA	Louisiana
MS	Mississippi
NC	North Carolina
SC	South Carolina
TN	Tennessee

STREET-NAME1 (LENS0

Description name:	Street Name
Definition:	Identifies the street name of the service address.
Characteristics:	44 A/N
Corresponding Firm Order Field Name:	SASN - Service Address Street Name

STREET NUMBER (LENS)

Description name:	House Number
Definition:	Identifies the street number of the service address.
Characteristics:	8 A/N
Corresponding Firm Order Field Name:	SANO - Service Address House Number

STREET-SUFFIX (LENS)

Description name:	Street Directional Suffix
Definition:	Identifies the street directional suffix of the street service address.
Characteristics:	2 A/N
Corresponding Firm Order Field Name:	SASS - Service Address Street Suffix

Valid Values	Description
N	North
E	East
W	West
S	South
NE	Northeast
NW	Northwest
SE	Southeast
SW	Southwest
" "	Blank

STRUC-TYPEPAT1

Description name:	Structure type and value
Definition:	Identifies the structure type pattern located at the street address.
Characteristics:	Up to 14 A/N
Corresponding Firm Order Field Name:	End User LD1 and LV1

STYC

Description name:	Style Code
Definition:	Identifies whether the listing is straight line, caption header, etc. SLU header, SLU ident or caption indent.
Characteristics:	2 A

SWITCH-TYPE

Description name:	Switch Type
Definition:	Identifies the type of switch in which the service is found.
Characteristics:	Up to 4 A/N

SYSTEM

Description name:	System
Definition:	LFACS
Characteristics:	5 A/N

TARIFF-EFF-DT

Description name:	Tariff Effective Date
Definition:	Identifies the date a feature will become effective in the tariff.
Characteristics:	8 N
Valid Values:	Format is CCYYMMDD.

TARIFF-EXCHANGE-CODE

Description name:	Tariff exchange code
Definition:	A telephone company defined standard abbreviation for a tariff exchange.
Characteristics:	Up to 4 A/N

TARIFF-NOTES

Description name:	Tariff Notes
Definition:	Identifies any tariff notes associated with the service abbreviation.
Characteristics:	Up to 65 A/N

TARIFF-STATUS

Description name:	Tariff Status
Definition:	Identifies the current status of the service abbreviation in the tariff.
Characteristics:	Up to2 A/N

Valid Values	Description
E	Effective
N	Not Effective
S	Special Assembly
S*	Special Assembly with Tariff Pending

TEA

Description name:	Terminal Identifier
Definition:	Terminal Identifier.
Characteristics:	Up to 50 A/N

TELEPHONE NUMBER (LENS)

Description name:	BST Telephone Number
Definition:	BST Telephone Number working at the end user's location. (Field length of 40 to accommodate future query by Circuit ID).
Characteristics:	40 A/N
Corresponding Firm Order Field Name:	ATN - Account Telephone Number, AN - Account Number, EAN - Existing Account Number, EATN - Existing Account Telephone Number, LEAN - Line Existing Account Number, LEATN - Line Existing Account Telephone Number, TLI - Telephone Number Identifier, MATN - Main/Alternate Telephone Number

TERS

Description name:	Terminal numbers
Definition:	Identifies the number for a consecutive range of terminal numbers associated with the TN field for this request.
Characteristics:	Up to 10 A/N

TEST-PROD-IND

Description name:	Test or Production Indicator
Definition:	Test or Production Indicator.
Characteristics:	1 A
Valid Values:	T= Test, P= Production

TEXT

Description name:	Service Restriction Text
Definition:	This field contains the text associated with the restriction code, which identifies some limitation of service at a given address.
Characteristics:	Up to 395 A/N

TEXT

Description name:	Text
Definition:	Descriptive or narrative regarding an error or successful message
Characteristics:	Up to 395 A/N

TEXTMSG

Description name:	Text Message
Definition:	Detailed description of CHANPR status
Characteristics:	Up to 120 A/N

TEXT-CODE

Description name:	Service Restriction Text Code
Definition:	The identification code for a restriction.
Characteristics:	Up to 5 A/N

T/F (LENS)

Description name:	Street Thoroughfare
Definition:	Identifies the thoroughfare portion of the street name of the service address.
Characteristics:	10 A/N
Corresponding Firm Order Field Name:	SATH - Service Address Thoroughfare

TGN

Description name:	DID trunk group number
Definition:	Indicates the DID trunk group number.
Characteristics:	3 or 4 A/N

TITLE1

Description name:	Title of address 1
Definition:	Indicates a phrase used to identify a listed address a listed person, (e.g., Mrs Dr, Rev, Ms. MD). Includes academic degrees, military rank.
Characteristics:	Up to 12 A/N

TITLE2

Description name:	Title of address 2
Definition:	Indicates an additional phrases used to further identify a listed person. the individual, (e.g., academic degrees, military rank, Mrs, MD).
Characteristics:	Up to 12 A/N

TKID

Description name:	DID trunk identifier
Definition:	Identifies the trunk ID of the existing DID service.
Characteristics:	Up to 10 A/N

TKQ

Description name:	DID trunk quantity
Definition:	Indicates the quantity of DID trunks.
Characteristics:	Up to 4 N

TL

Description name:	Title of lineage
Definition:	Indicates a phrase used to designate lineage of a listed person, (e.g., Jr., Sr., III, etc.).
Characteristics:	Up to 12 A/N

TLI

Description name:	Telephone line identifier
Definition:	Identifies the lead telephone line identifier assigned to the Trunk Group.
Characteristics:	10 N

TLM

Description name:	Telemetry Indicator
Definition:	Special pair conditions indicator.
Characteristics:	1-4 A/N

TM-SENT

Description name:	Time sent
Definition:	Time transaction is sent
Characteristics:	6 N
Valid Values:	Format is HHMMSS.

TN (LENS)

Description name:	BST Telephone Number
Definition:	BST Telephone Number working at the end user's location. (Field length of 40 to accommodate future query by Circuit ID).
Characteristics:	40 A/N
Corresponding Firm Order Field Name:	ATN - Account Telephone Number, AN - Account Number, EAN - Existing Account Number, EATN - Existing Account Telephone Number, LEAN - Line Existing Account Number, LEATN - Line Existing Account Telephone Number, TLI - Telephone Number Identifier, MATN - Main/Alternate Telephone Number

TNSQ-OPTION

Description name:	TN Selection Query Option
Definition:	Identifies if the telephone number(s) to be requested as DID or TN
Characteristics:	2 - 3 A/N

Valid Values	Description
DID	DID Number
TN	Telephone number

TN-OPT-ASCCON (LENS)

Description name:	TN Option Ascending
Definition:	Identifies if the telephone number(s) returned is ascending.
Characteristics:	1 A/N

Valid Values	Description
Y	Yes
N	No

TN-OPT-COIN (LENS)

Description name:	TN Option Coin
Definition:	Identifies if the telephone number(s) returned is coin.
Characteristics:	1 A/N

Valid Values	Description
Y	Yes
N	No

TN-OPT-DSCCON (LENS)

Description name:	TN Option Descending
Definition:	Identifies if the telephone number(s) returned is descending.
Characteristics:	1 A/N

Valid Values	Description
Y	Yes
N	No

TN-OPT-EASY (LENS)

Description name:	TN Option Easy
Definition:	Identifies if the telephone number(s) returned is easy.
Characteristics:	1 A/N

Valid Values	Description
Y	Yes
N	No

TN-OPT-IDENT (LENS)

Description name:	TN Option Identical
Definition:	Identifies if the telephone number(s) returned is identical.
Characteristics:	1 A/N

Valid Values	Description
Y	Yes
N	No

TN-OPTION

Description name:	TN Option
Definition:	Identifies the type of telephone number(s) being requested.
Characteristics:	~~10~~ Up to 20 A/N

Valid Values	Description
Easy	Easy telephone number
Coin	Coin telephone number
Sequential	Sequential telephone number
Ascending	Ascending telephone number
Descending	Descending telelphone number
Identical	Identical telephone number
None	No option requested

TN-OPT-SEQLINE (LENS)

Description name:	TN Option Sequential
Definition:	Identifies if the telephone number(s) returned is sequential.
Characteristics:	1 A/N

Valid Values	Description
Y	Yes
N	No

TOA

Description name:	Type of Account
Definition:	Identifies the type of account for this listing.
Characteristics:	Up to 2 A

Valid Values	Description
B	Business
R	Residence
BP	Business class, person name
RP	Residence class, business name.

TOS

Description name:	Type of Service
Definition:	Identifies the type of service being ordered. For due date calculation, use only the 1st character.
Characteristics:	4A/N
Corresponding Firm Order Field Name:	TOS - Type of Service

Note:
BellSouth will only return the first character of the TOS.

Valid Values	Description
	1st Character
1	Business
2	Residence
3	Government
4	Coin

TOSOFG

Description name:	Type of Service Offering
Definition:	Identifies the type of service offered by the carrier.
Characteristics:	~~Up to~~4 - 8 A/N

Valid Values	Description
BDDD	Business InterLATA
BDDDI	Business IntraLATA
RDDD	Residence InterLATA
RDDDI	Residence IntraLATA

TOS-PIC-SVC-OFNG

Description name:	Type of Service
Definition:	Identifies the type of service for thr telephone numbers to be requested.
Characteristics:	Up to 3 A/N

Valid Values	Description
GP	General purpose (POTS)
CN	CN (Coin)

~~TRAFFIC DATA~~TRAFFICDATA

Description name:	Traffic section data block (unparsed data)
Definition:	Unparsed data that is returned in a block of information for CLEC use.
Characteristics:	Variable A/N

TRMED

Description name:	Transmission Media Type
Definition:	Identifies the specific medium or system type supporting the loop segment.
Characteristics:	Up to 9 A/N

TRX-PURPOSE

Description name:	Resend indicator
Definition:	
Characteristics:	2 N

Valid Values	Description
15	Resend option
28	Initial execution of query

TXNUM

Description name:	Transaction Number
Definition:	Identifies the customer provided tracking number to link the inquiry with the response.
Characteristics:	Up to 16 A/N

TXTYP

Description name:	Transaction Type
Definition:	Transaction type uniquely identifies each type of preorder transaction.
Characteristics:	1 A

TYCA (LENS)

Description name:	Type of cable
Definition:	Identifies the type of cable associated with the loop or loop segment.
Characteristics:	1 A

UBA

Description name:	Type of cable
Definition:	
Characteristics:	1 A/N

UNEPROD (LENS)

Description name:	UNE product category identifier
Definition:	The individual products listed require a specific product interval guide. Products not listed, such as Loop Port Combos utilize the "normal" or "standard" interval guide. These products would have a UNEPROD identifier of "0" (zero).
Characteristics:	3 N

UNIT-TYPEPAT1

Description name:	Unit type and value
Definition:	Identifies the unit type pattern of the street address.
Characteristics:	Up to 14 A/N
Corresponding Firm Order Field Name:	EU-ROOM – End User Room

UNNUM-HOUSE-IND

Description name:	Unnumbered Address Indicator
Definition:	An indicator, which identifies the address as being on an unnumbered or unnamed street.
Characteristics:	1 A/N

Valid Values	Description
Y	Street Number is not populated
N	Street Number is populated

USOC

Description name:	Uniform Service Order Code
Definition:	Identifies the USOC associated with the service abbreviation.
Characteristics:	3 or 5 A/N

WATS-SERV-OFF

Description name:	WATS Serving Office
Definition:	Identifies if the switch is a WATS switch.
Characteristics:	11 A/N

WIRE-CTR (LENS)

Description name:	BST Wire Center
Definition:	BST Wire Center.
Characteristics:	6 N

WIRE CENTER NPA/NXX

Description name:	Wire Center NPA/NXX
Definition:	Available Area Code & Exchange of a specific Wire Center in which facilities reside.
Characteristics:	6 N

WPP

Description name:	White page products
Definition:	Identifies information about the type of Designer Listings requested.
Characteristics:	Up to 3 A

WTN

Description name:	Working telephone number(s)
Definition:	Identifies the working telephone number at the end user's location. May be populated when AN or ATN is populated. WTN field will be populated with Zeros (0) when a USOC on the Customer Service Record (CSR) does not have an associated TN.
Characteristics:	10 N

XBOUND-STATE

Description name:	City Cross Boundary State
Definition:	Any situation in which a defined telephone serving area, such as a wire center or community, crosses a defined boundary such as a state line.
Characteristics:	2 A

Valid Values	Description
AL	Alabama
NC	North Carolina
NF	North Florida
AT	Atlanta, Georgia
OS	Outstate Georgia
KY	Kentucky
LA	Louisiana
MS	Mississippi
SF	South Florida
TN	Tennessee
SE	Southeast Florida
SC	South Carolina

YPH

Description name:	Yellow page heading code
Definition:	Identifies the heading under which a business listing will appear in the yellow pages.
Characteristics:	6 N

~~ZIP-CODE~~ZIP

Description name:	Zip/Postal Code
Definition:	Identifies the zip code ZIP code + extension or postal code.
Characteristics:	5 N
Corresponding Firm Order Field Name:	EU-ZIP CODE - End User Zip Code

DATA DICTIONARY CHANGES (TAG) FOR RELEASES 14.0 and 15.0

Field	Action Taken
ABP	Change Characteristics to: Up to 4 A/N
ACC - Carrier-Name	Change Characteristics to: Up to 4 A/N
ACNA	Deleted field and data
ACT	Change Characteristics to: 1 N
ADDR-STATUS	Change Characteristics to: Up to 2 A/N
AG-AUTH-ST	Change Characteristics to: 1 A
AUTH- Date	Change field name to AUTH-DATE
AUTH-DATE	Change Characteristics to: 8 N
AUTH- Name	Change field name to AUTH-NAME
AUTH-NAME	Change Characteristics to: Up to 15 A/N
BCS	Change field name to BCS (LENS)
BILLING DATA	Change field name to BILLINGDATA
BILLING TRANSFER DATA	Change field name to BILLING-TRANSFER-DATA
BOCAP	Change Characteristics to: Up to 5 N
BOOFF	Change Characteristics to: Up to 9 N
BORES	Change Characteristics to: Up to 5 N
BOX	Change Characteristics to: Up to 8 A/N
BUILDING	Change field name to BUILDING (LENS)
CA	Change Characteristics to: Up to 10 A/N
CAPAC	Change Characteristics to: Up to 5 A/N
CC	Change Characteristics to: 4 N
CHANPR-STAT	Change Characteristics to: Up to 7 A/N

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Field	Action Taken
CHC	Added field name, Description name, description, and characteristics.
CITY	Change field name to CITY (LENS)
CKTID	Added field name, Description name, description, and characteristics.
CKT-ID	Change Characteristics to: Up to 36 A/N
CLEC-APPL-ID	Change Characteristics to: Up to 64 A/N
CLEC-APPL-PSWD	Change Characteristics to: Up to 16 A/N
CLEC-ID	Change Characteristics to: Up to 32 A/N
CLEC USER ID	Change field name to; CLEC-USER-ID
CLEC-USER-ID	Change Characteristics to: Up to 64 A/N
CLOSE DATE	Added field name, Description name, description, and characteristics.
CODE	Added field name, Description name, description, and characteristics.
COFA	Change Characteristics to: Up to 2 A/N
COIL	Change Characteristics to: Up to 5 A/N
CS	Change Characteristics to: 3 or 5 A/N
CSR-ECCKT	Added field name, Description name, description, and characteristics.
CSR-FEATURE-DETAIL	Added field name, Description name, description, and characteristics.
DATE	Change field name to DATE (LENS)
DATE-QUAL	Change field name to DATE-QUAL (LENS)
DDALO	Deleted field and all data
DDALOC	Deleted field and all data
DDANO	Change Characteristics to: Up to 10 A/N
DDAPR	Change Characteristics to: Up to 6 A/N
DDASD	Change Characteristics to: Up to 2 A
DDASN	Change Characteristics to: Up to 60 A/N
DDASS	Change Characteristics to: Up to 2 A
DDAST	Deleted field and all data

Field	Action Taken
DDATH	Change Characteristics to: Up to 7 A/N
DDAZC	Deleted field and all data
DESC-LOC	Change field name to DESC-LOC (LENS)
DGOUT	Deleted field and all data
DID-QUANTITY-PROVIDED	Added field name, Description name, description, and characteristics.
DID-ROUTE	Deleted field and all data
DID-RANGE	Change Characteristics to: 10 N or 15 A/N
DIRTYPA	Change field name to DIRQTYA
DIRECTORY DATA	Change field name to DIRECTORYDATA
DO	Added field name, Description name, description, and characteristics.
DRIVE-INSTRUCTIONS	Change Characteristics to: Up to 158 A/N
DRTI	Deleted field and all data
DTGN	Deleted field and all data
DTK	Deleted field and all data
DTKID	Deleted field and all data
DTLI	Deleted field and all data
DT-SENT	Added field name, Description name, description, and characteristics.
DUE-DATE	Change field name to DUE DATE (LENS)
ERROR-TEXT	Change Characteristics to: Up to 100 A/N
ERRTYP	Added field name, Description name, description, and characteristics.
EU-NAME	Deleted field and all data
EXCEPT-CHAR	Change Characteristics to: Up to 9 N
EXCH-COMP-CIRCID	Deleted field and all data
EXP	Change field name to EXP (LENS)
FEATURE-DETAIL	Deleted field and all data

Field	Action Taken
GA	Change Characteristics to: 7 A/N
HOLIDAY DATE	Added field name, Description name, description, and characteristics.
HOUSE-NUM-HI	Change Characteristics to: Up to 8 A/N
HOUSE-NUM-LOW	Change Characteristics to: Up to 8 A/N
HT	Change field name to HTN
HUNTING	Added field name, Description name, description, and characteristics.
IDENTDATA	Added field name, Description name, description, and characteristics.
LC	Deleted field and all data
LCA	Deleted field and all data
LCQ	Change Characteristics to: 1 - 2 N
LGTH	Added field name, Description name, description, and characteristics.
LISTING DATA	Change field name to LISTINGDATA
LMSTAT	Change Characteristics to: Up to 40 A/N
LMSTAT-IN	Added field name, Description name, description, and characteristics.
LMU-BAN	Added field name, Description name, description, and characteristics.
LMUW-WTN	Added field name, Description name, description, and characteristics.
LNA	Added field name, Description name, description, and characteristics.
LNECLSSVC	Added field name, Description name, description, and characteristics.
LPHRASE	Change Characteristics to: Up to 3 A/N
LPIC	Change Characteristics to: 4 A or 4 N
LSP-AUTH	Change Characteristics to: 4 N
LSP-AUTHDATE	Change Characteristics to: 8 N
LST	Change Characteristics to: 8 or 11 A/N

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Field	Action Taken
LTLI	Added field name, Description name, description, and characteristics.
LTN	Change Characteristics to: 10 N
LTXTY	Added field name, Description name, description, and characteristics.
LU	Change field name to LUINT
LUINT	Change Characteristics to: Up to 3 A
MI	Change Characteristics to: 1 A
NAME	Added field name, Description name, description, and characteristics.
NOTYP	Change Characteristics to: 1 A
NSTN	Change Characteristics to: 3 N or 10 A/N
NUMBER REQUESTED	Change field name to NUMBER-OF-SPARES-REQUESTED
NUMBER-OF-SPARES-RETURNED	Added field name, Description name, description, and characteristics.
PRE-FEATURE-DETAIL	Added field name, Description name, description, and characteristics.
PIC	Change Characteristics to: 4 A or 4 N
PR	Change Characteristics to: Up to 5 A/N
PRODUCT-ID	Change Characteristics to: Up to 6 A/N
QLR	Change field name to QLR (LENS)
RATE-ZONE	Change Characteristics to: Up to 5 A/N
REQNUM-IN	Added field name, Description name, description, and characteristics.
RIN	Added field name, Description name, description, and characteristics.
RLA	Added field name, Description name, description, and characteristics.
RLC	Added field name, Description name, description, and characteristics.
ROUTE	Change Characteristics to: Up to 2 A/N
ROUTE-INDEX	Added field name, Description name, description, and

Field	Action Taken
	characteristics.
RSPROD	Change field name to RSPROD (LENS)
SASF	Change Characteristics to: Up to 4 A/N
SA-AN	Added field name, Description name, description, and characteristics.
SECNCI	Change Characteristics to: 5 - 12 A/N
SEREQTYPDATA	Change field name to SER-EQUIP-DATA
SERVICE-ABBREV	Change Characteristics to: 2 - 6 A/N
SERVICE-INSTRUCT-TEXT	Change Characteristics to: Up to 79 A/N
SERVICE-ORDER-DATE	Change field name to SERVICE-ORDER-DATE (LENS)
SSC	Change Characteristics to: 1 A/N
STATE-CODE	Change field name to STATE-CODE (LENS)
STREET-NAME1	Change field name to STREET-NAME1 (LENS)
STREET-SUFFIX	Change field name to STREET-SUFFIX (LENS)
STRUC-TYPEPAT1	Added field name, Description name, description, and characteristics.
SWITCH-TYPE	Change Characteristics to: Up to 4 A/N
SYSTEM	Added field name, Description name, description, and characteristics.
TARIFF-EXCHANGE-CODE	Change Characteristics to: Up to 4 A/N
TEXT	Added field name, Description name, description, and characteristics.
TEXTMSG	Added field name, Description name, description, and characteristics.
TEXT-CODE	Change Characteristics to: Up to 5 A/N
TGN	Added field name, Description name, description, and characteristics.
TKID	Added field name, Description name, description, and characteristics.

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Field	Action Taken
TKQ	Added field name, Description name, description, and characteristics.
TM-SENT	Added field name, Description name, description, and characteristics.
TN	Change field name to TN (LENS)
TNSQ-OPTION	Added field name, Description name, description, and characteristics.
TN-OPT-ASCCON	Change field name to TN-OPT-ASCCON (LENS)
TN-OPT-COIN	Change field name to TN-OPT-COIN (LENS)
TN-OPT-DSCCON	Change field name to TN-OPT-DSCCON (LENS)
TN-OPT-EASY	Change field name to TN-OPT-EASY (LENS)
TN-OPT-IDENT	Change field name to TN-OPT-IDENT (LENS)
TN-OPTION	Change Characteristics to: Up to 20 A/N
TN-OPT-SEQLINE	Change field name to TN-OPT-SEQLINE (LENS)
TOSOFG	Change Characteristics to: 4 – 8 A/N
TOS-PIC-SVC-OFNG	Added field name, Description name, description, and characteristics.
TRAFFIC DATA	Change field name to TRAFFICDATA
TRX-PURPOSE	Added field name, Description name, description, and characteristics.
TYCA	Change field name to TCYA (LENS)
UBA	Added field name, Description name, description, and characteristics.
UNEPROD	Change field name to UNEPROD (LENS)
UNIT-TYPEPAT1	Change Characteristics to: Up to 14 A/N
WIRE-CTR	Change field name to WIRE-CTR (LENS)
ZIP-CODE	Change field name to ZIP

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CCP 1508 Attachment Listed Below

ACT= W: 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)	PG_OF_ (M)	PON (M)
REQTYP (M)	SC (M)	TOS (M)

ACT Tables: Reqtyp A, Unbundled Copper Loop - Non-Designed (UCL-ND)

Conditional

AI (M)	APOT (M)	CUST (M)
DSGCON (M)	DSGCON-CITY (M)	DSGCON-FAX NO. (M)
DSGCON-FLOOR (M)	DSGCON-ROOM (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

ALBR (M)	BI1 (M)	DRC* (M)
EXP (M)	LST (M)	REMARKS (M)
RORD (M)	SCA (M)	~~SPEC (M)~~
VTA (M)		

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PRE-ORDER 14.0 LOH
TAG/LENS BUSINESS RULES
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Parsed Customer Record Response (PCSRR)

Field Name s		Usage							
BST	ELMS6	Field Length	Char Type		Business Rules	Iss 9	TAG	Valid Values	Occurrences
PCSRR Message									
Listing Section: End User Location									
SANO	SANO	Up to 8	A/N		Service Address ~~House~~ Number Identifies the number of the service address.	X	X		0, 1
SASF	SASF	Up to 5	A/N		Service Address ~~House~~ Number Suffix Identifies the suffix for the address number of the service address.	X	X		0, 1
SASD	SASD	Up to 2	A		Service Address Street Directional Prefix Identifies the street directional prefix of the service address.	X	X		0, 1
SASN	SASN	Up to ~~50~~ 44	A/N		Service Address Street Name Identifies the street name of the service address.	X	X		0, 1

SATH	SATH	Up to 6~~10~~	A/N	Service Address Street ~~Thoroughfare Type~~ Identifies the thoroughfare portion of the street name of the service address.	X	X		0, 1	
SASS	SASS	Up to 4 2	A~~/N~~	Service Address Street Directional Suffix Identifies the street directional suffix for the service address.	X	X		0, 1	
SADLO	AA1	Up to 100	A/N	Additional Address Information Identifies additional location information about the address.	X	X		0, 1	
EU-NAME	NAME	Up to 150	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, N	

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CCP 1510 Attachment Listed Below

Changes for ELMS6 LOH:

YPH
Yellow Page Heading Code (DL Page)

Definition	Identifies the code for the heading under which a listing will appear in the Yellow Pages.
Def Notes	NOTE 1: This field is used to establish a new YPH or change an existing YPH.
Valid Entries	None
VE Notes	NOTE 1: Allowable values are provided in the yellow page heading book (YPH). BAPCO-BellSouth® Advertising and Publishing Company supplies customers with YPH. NOTE 2: AML listings associated with Ringmaster service requires a YPH code of 999001. NOTE 3̶2: When this field is populated and LTY is 2 (non-Listed) or 3 (non-Pub) the value must be 999001. NOTE 4̶3: YPH entry must be 999001 when RTY is CML and the state is Kentucky (KY). NOTE 5̶4: Only one YPH is allowed for the main listing.
Data Charact	6 numeric characters
Examples	`123456`
CU Notes	Note 1: Required when TOS first character is 1,3 or 4 and the LACT is N or I, and the RTY 2nd and 3rd character equals ML or CM. Note 2: Prohibited when the LACT field is Z. Note 3: Required when TOS first character is 1, 3 or 4 and the LACT is N or I, and the RTY 2nd and 3rd character equals AM. Note 4: Prohibited in Alabama (AL), Kentucky (KY), Louisiana (LA), Mississippi (MS) or Tennessee (TN) when TOS first character is 1, 3 or 4 and the LACT is N or I, and the RTY 2nd and 3rd character equals AM. Note 5: Prohibited when TOS first character is 1,3 or 4 and the RTY 2nd and 3rd characters equals AC, AL, AS, CR or SP. Note 6: Prohibited when TOS 1st character is 2, except in the Louisiana (LA) or Kentucky (KY).
Bus Rules	None

ELT
Enduser Listing Treatment (EU Page)

Definition	Identifies the listing changes desired by the end user when changing Local Service Providers (LSP's).
Def Notes	None
Valid Entries	Entry Description A Retain end user listings as is in both directory and/or directory assistance B Do not retain end user listings C Change end user listings
VE Notes	NOTE 1: ELT of A, prohibited when LEAN or LEATN is populated. NOTE 2: ELT must be C, when REQTYP is E, F, M or N, ACTis V and MI is A. NOTE 3: ELT must be A or C when REQTYP is E, F, M or N, ACT is V and MI is D. NOTE 4: ELT of A, prohibited when MI is C or D and EUMI is Y. NOTE 5: The valid entry of A is prohibited when the REQTYP is B or C and the MI field is populated and the EUMI field is populated with Y. NOTE 6: When valid entries of A or B is populated in this field the LACT field on the DL form must not

be populated.
NOTE 7: A valid entry of C will require a DL form.
NOTE 8: When B is populated the current directory delivery information will be deleted.
NOTE 9: When the REQTYP is B or C (NPT=D), and this field is populated with B, the value of B represents either the removal of the existing listings, or if no listings are present on the account the desire not to have listings established.
NOTE 10: When the request is for WLNP (Type 1 port) the only values allowed in this field are B or C.

Note 11: When ELT=A, and the YPH is not on the existing CSR, BellSouth will contact BAPCO in an attempt to determine the correct YPH. If BellSouth is unable to determine the correct YPH, then the request will be returned to the originator, so that the originator can provide the correct YPH.

Data Charact	1 alpha character
Examples	A
CU Notes	Note 1: Required when the ACT is V. Note 2: Prohibited when the REQTYP is A. Manual: Note 3: Prohibited when the REQTYP is C (INP) and the ACT is C. Note 4: Prohibited when the ACT=V the MEU field is populated and the request is to migrate an embedded ON/OFF Premise Extension/DPA to an existing UNE-P account.
Bus Rules	Rule 1: When a valid entry of "A" is populated in this field BellSouth will transfer all listings associated with the telephone number indicated in the EATN field "As Is" to the new LSP.

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CCP 1511 Attachment Listed Below
LOH Version 14.0A RCO Tables
Notes:

- (M) = Fields used only for manual orders

- (E) = Fields used only for electronic orders

- (*) = Optional fields that force at least one conditional field to become required.

- (**) = See additional clarification in the Data Dictionary.

- All unmentioned fields are either invalid, not applicable, prohibited or not supported.

ACT Tables: Reqtyp M, Switched Combo Bus/Res (14.0A)
ACT= B: LSR
Required

ACT	BAN1	CC
CCNA (E)	D/TSENT	DDD
INIT	INIT-FAX NO.	INIT-TEL NO.
PG_OF_ (M)	PON	PORTTYP
REQTYP	SC	TOS

Conditional

AN	ATN	CUST (E)
LOCQTY	NOR	RPON
SUP	VER	

Optional

CIC (E)	REMARKS	RORD

ACT= B: EU
Required

NAME	PG_OF_ (M)	PON (M)

Updated 9/27/2003

ACT Tables: Reqtyp M, Switched Combo Bus/Res (14.0A)
Conditional

AAI	AN (M)	ATN (M)
CITY	LD1	LD2
LD3	LV1	LV2
LV3	SANO	SASD
SASF	SASS	SATH
STATE	VER (M)	ZIP

Optional

LCON	LCON-TEL NO.	LOCNUM (M)
LOCNUM HEADER (E)	SASN	

ACT= C: LSR
Required

ACT	BAN1	CC
CCNA (E)	D/TSENT	DDD
IMPCON	INIT	INIT-FAX NO.
INIT-TEL NO.	PG_OF_ (M)	PON
PORTTYP	REQTYP	SC
TOS		

Conditional

ALT-IMPCON-TEL NO.	AN	ATN
CUST (E)	IMPCON-TEL NO.	LOCQTY
NOR	PROJECT	RPON
SUP	VER	

Updated 9/27/2003

ACT Tables: Reqtyp M, Switched Combo Bus/Res (14.0A)
Optional

ALT-IMPCON*	APPTIME-DDD	CIC (E)
DFDT	EXP	LSCP
REMARKS	RORD	

ACT= C: EU
Required

NAME	PG_OF_ (M)	PON (M)

Conditional

AAI	AN (M)	ATN (M)
CITY	DISC NBR	DNUM
DQTY	EUA	IWCON
IWCON-TEL NO.	LD1	LD2
LD3	LOCNUM DETAIL (E)	LV1
LV2	LV3	SANO
SASD	SASF	SASN
SASS	SATH	STATE
TC PER	TC TO PRI	TC TO SEC
TCID	VER (M)	ZIP

Optional

ACC	IWO*	LCON
LCON-TEL NO.	LOCNUM (M)	LOCNUM HEADER (E)
TC OPT*	WSOP	

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ACT Tables: Reqtyp M, Switched Combo Bus/Res (14.0A)

ACT= D: LSR

Required

ACT	BAN1	CC
CCNA (E)	D/TSENT	DDD
INIT	INIT-FAX NO.	INIT-TEL NO.
PG_OF_ (M)	PON	PORTTYP
REQTYP	SC	TOS

Conditional

AN	ATN	CUST (E)
LOCQTY	NOR	RPON
SUP	VER	

Optional

CIC (E)	DFDT	REMARKS
RORD		

ACT= D: EU

Required

NAME	PG_OF_ (M)	PON (M)

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ACT Tables: Reqtyp M, Switched Combo Bus/Res (14.0A)

Conditional

AAI	AN (M)	ATN (M)
CITY	DISC NBR	DNUM
DQTY	LD1	LD2
LD3	LV1	LV2
LV3	SASD	SASF
SASS	SATH	STATE
TC NAME	TC PER	TC TO PRI
TC TO SEC	TCID	VER (M)
ZIP		

Optional

LOCNUM HEADER (E)	SASN	TC OPT*

ACT= L: LSR

Required

ACT	BAN1	CC
CCNA (E)	D/TSENT	DDD
INIT	INIT-FAX NO.	INIT-TEL NO.
PG_OF_ (M)	PON	PORTTYP
REQTYP	SC	TOS

Conditional

AN	ATN	CUST (E)
NOR	RPON	SUP
VER		

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ACT Tables: Reqtyp M, Switched Combo Bus/Res (14.0A)

Optional

CIC (E)	REMARKS	RORD

ACT= L: EU

Required

NAME	PG_OF_ (M)	PON (M)

Conditional

AAI	AN (M)	ATN (M)
CITY	LD1	LD2
LD3	LV1	LV2
LV3	SANO	SASD
SASF	SASS	SATH
STATE	TC PER	TC TO PRI
TC TO SEC	TCID	VER (M)
ZIP		

Optional

LCON	LCON-TEL NO.	LOCNUM HEADER (E)
SASN	TC OPT*	

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ACT Tables: Reqtyp M, Switched Combo Bus/Res (14.0A)

ACT= N: LSR

Required

ACT	BAN1	CC
CCNA (E)	D/TSENT	DDD
IMPCON	INIT	INIT-FAX NO.
INIT-TEL NO.	PG_OF_ (M)	PON
PORTTYP	REQTYP	SC
TOS		

Conditional

ALT-IMPCON-TEL NO.	AN	ATN
CUST (E)	IMPCON-TEL NO.	LOCQTY
NOR	PROJECT	RPON
SUP	VER	

Optional

ALT-IMPCON*	APPTIME-DDD	CIC (E)
DFDT	EXP	LSCP
REMARKS	RORD	

ACT= N: EU

Required

CITY	NAME	PG_OF_ (M)
PON (M)	SASN	

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ACT Tables: Reqtyp M, Switched Combo Bus/Res (14.0A)

Conditional

AAI	AN (M)	ATN (M)
EUA	IWCON	IWCON-TEL NO.
LD1	LD2	LD3
LOCNUM DETAIL (E)	LV1	LV2
LV3	NCON	SANO
SASD	SASF	SASS
SATH	STATE	VER (M)
ZIP		

Optional

ACC	IWO*	LCON
LCON-TEL NO.	LOCNUM (M)	LOCNUM HEADER (E)
WSOP		

ACT= S: LSR

Required

ACT	BAN1	CC
CCNA	D/TSENT	DDD
INIT	INIT-FAX NO.	INIT-TEL NO.
PG_OF_ (M)	PON	PORTTYP
REQTYP	SC	TOS

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ACT Tables: Reqtyp M, Switched Combo Bus/Res (14.0A)

Conditional

AN	ATN	CUST (E)
LOCQTY	NOR	RPON
SUP	VER	

Optional

CIC (E)	REMARKS	RORD

ACT= S: EU

Required

NAME	PG_OF_ (M)	PON (M)

Conditional

AAI	AN (M)	ATN (M)
CITY	EUA	LD1
LD2	LD3	LOCNUM DETAIL (E)
LV1	LV2	LV3
SANO	SASD	SASF
~~SASN~~	SASS	SATH
STATE	VER (M)	ZIP

Optional

LCON	LCON-TEL NO.	LOCNUM (M)
LOCNUM HEADER (E)	SASN	

ACT Tables: Reqtyp M, Switched Combo Bus/Res (14.0A)

ACT= T: LSR

Required

ACT	BAN1	CC
CCNA (E)	D/TSENT	DDD
DDDO**	IMPCON	INIT
INIT-FAX NO.	INIT-TEL NO.	PG_OF_ (M)
PON	PORTTYP	REQTYP
SC	TOS	

Conditional

ALT-IMPCON-TEL NO.	AN (M)	ATN
CUST (E)	IMPCON-TEL NO.	LOCQTY
NOR	PROJECT	RPON
SUP	VER	

Optional

ALT-IMPCON*	APPTIME-DDD	CIC (E)
DFDT	EXP	LSCP
REMARKS	RORD	

ACT= T: EU

Required

CITY	EATN	NAME
PG_OF_ (M)	PON (M)	SASN

ACT Tables: Reqtyp M, Switched Combo Bus/Res (14.0A)

Conditional

AAI	AN (M)	ATN (M)
EAN (M)	EUA	IWCON
IWCON-TEL NO.	LD1	LD2
LD3	LOCNUM DETAIL (E)	LV1
LV2	LV3	NCON
SANO	SASD	SASF
SASS	SATH	STATE
TC NAME	TC PER	TC TO PRI
TC TO SEC	TCID	VER (M)
ZIP		

Optional

ACC	EUMI (M)	IWO*
LCON	LCON-TEL NO.	LOCNUM (M)
LOCNUM HEADER (E)	TC OPT*	WSOP

ACT= V: LSR

Required

ACT	BAN1	CC
CCNA (E)	D/TSENT	DDD
IMPCON	INIT	INIT-FAX NO.

INIT-TEL NO.	MI	PG_OF_ (M)
PON	PORTTYP	REQTYP
SC	TOS	

ACT Tables: Reqtyp M, Switched Combo Bus/Res (14.0A)

Conditional

ALT-IMPCON-TEL NO.	AN	ATN
CUST (E)	IMPCON-TEL NO.	LOCQTY
NOR	PROJECT	RPON
SUP	VER	

Optional

ALT-IMPCON*	APPTIME-DDD	CIC (E)
DFDT	EXP	LSCP
REMARKS	RORD	VTA (M)

ACT= V: EU

Required

| ELT | NAME | PG_OF_ (M) |
| PON (M) | | |

ACT Tables: Reqtyp M, Switched Combo Bus/Res (14.0A)

Conditional

AAI	AN (M)	ATN (M)
CITY	DISC NBR	DNUM
DQTY	EAN (M)	EATN
EUA	FB-BILLCON	FB-BILLNM
FB-CITY	FBI	FB-STATE
FB-STREET	FB-ZIP CODE	IWCON
IWCON-TEL NO.	LD1	LD2
LD3	LOCNUM DETAIL (E)	LV1
LV2	LV3	NCON
SANO	SASD	SASF
SASS	SATH	STATE
TC FR (E)	TC NAME	TC PER
TC TO PRI	TC TO SEC	TCID
TEL NO-FBCON	VER (M)	ZIP

Optional

ACC	EUMI	FB-FLOOR
FB-ROOM	FB-SBILLNM	IWO*
LCON	LCON-TEL NO.	LOCNUM (M)
LOCNUM HEADER (E)	SASN	TC OPT*
WSOP		

ACT Tables: Reqtyp M, Switched Combo Bus/Res (14.0A)

ACT= W: LSR

Required

ACT	BAN1	CC
CCNA (E)	D/TSENT	DDD
INIT	INIT-FAX NO.	INIT-TEL NO.
PG_OF_ (M)	PON	PORTTYP
REQTYP	SC	TOS

Conditional

AN	ATN	CUST (E)
NOR	PROJECT	RPON
SUP	VER	

Optional

| CIC (E) | REMARKS | RORD |

ACT= W: EU

Required

| DQTY (M) | NAME | PG_OF_ (M) |
| PON (M) | | |

ACT Tables: Reqtyp M, Switched Combo Bus/Res (14.0A)

Conditional

AAI	AN (M)	ATN (M)
CITY	EUA	FB-BILLCON
FB-BILLNM	FB-CITY	FBI
FB-STATE	FB-STREET	FB-ZIP CODE
LD1	LD2	LD3
LV1	LV2	LV3
SANO	SASD	SASF
SASS	SATH	STATE
TEL NO-FBCON	VER (M)	ZIP

Optional

| FB-FLOOR | FB-ROOM | FB-SBILLNM |
| LOCNUM (M) | LOCNUM HEADER* (E) | SASN |

ACT= Y: LSR

Required

ACT	BAN1	CC
CCNA (E)	D/TSENT	DDD
INIT	INIT-FAX NO.	INIT-TEL NO.
PG_OF_ (M)	PON	PORTTYP
REQTYP	SC	TOS

Conditional

| AN | ATN | CUST (E) |
| SUP | VER | |

Updated 9/27/2003

ACT Tables: Reqtyp M, Switched Combo Bus/Res (14.0A)

Optional

| CIC (E) | REMARKS |

ACT= Y: EU

Required

| NAME | PG_OF_ (M) | PON (M) |

Conditional

AAI	AN (M)	ATN (M)
CITY	LD1	LD2
LD3	LOCNUM DETAIL (E)	LV1
LV2	LV3	SANO
SASD	SASF	SASS
SATH	STATE	VER (M)
ZIP		

Optional

| LOCNUM (M) | LOCNUM HEADER (E) | SASN |

Updated 9/27/2003

LNA Tables: Reqtyp M, Switched Combo Bus/Res (14.0A)

LNA= B: PS

Required

| LNA | LNUM | PG_OF_ (M) |
| PON (M) | PQTY | TNS |

Conditional

| AN (M) | ATN (M) | LOCNUM DETAIL (E) |
| VER (M) | | |

Optional

| LNECLS SVC (E) | LOCNUM (M) |

LNA= C: PS

Required

| LNA | LNUM | PG_OF_ (M) |
| PON (M) | PQTY | TNS |

Conditional

AN (M)	ATN (M)	BLOCK
FA	FEATURE	FEATURE DETAIL
LOCNUM DETAIL (E)	TC FR (E)	TC PER
TC TO PRI	TC TO SEC	TCID
TERS	VER (M)	

Updated 9/27/2003

LNA Tables: Reqtyp M, Switched Combo Bus/Res (14.0A)

Optional

BA*	FPI	LNECLS SVC (E)
LOCNUM (M)	LPIC	PIC
TC OPT*	TSP (M)	

LNA= D: PS

Required

| LNA | LNUM | PG_OF_ (M) |
| PON (M) | PQTY | TNS |

Conditional

AN (M)	ATN (M)	LOCNUM DETAIL (E)
TC NAME	TC PER	TC TO PRI
TC TO SEC	TCID	TERS
VER (M)		

Optional

| LNECLS SVC (E) | LOCNUM (M) | TC OPT* |

LNA= G: PS

Required

LNA	LNUM	LPIC
PG_OF_ (M)	PIC	PON (M)
PQTY	TNS	

Updated 9/27/2003

LNA Tables: Reqtyp M, Switched Combo Bus/Res (14.0A)

Conditional

AN (M)	ATN (M)	BLOCK
FA	FEATURE	FEATURE DETAIL
LEAN	LEATN	LOCNUM DETAIL (E)
TC NAME	TC PER	TC TO PRI
TC TO SEC	TCID	TERS
VER (M)		

Optional

BA*	FPI	LNECLS SVC (E)
LOCNUM (M)	OTN	TC OPT*
TSP (M)		

LNA= L: PS

Required

| LNA | LNUM | PG_OF_ (M) |
| PON (M) | PQTY | TNS |

Conditional

AN (M)	ATN (M)	LOCNUM DETAIL (E)
TC NAME	TC PER	TC TO PRI
TC TO SEC	TCID	VER (M)

Optional

| LNECLS SVC (E) | LOCNUM (M) | TC OPT* |

Updated 9/27/2003

LNA Tables: Reqtyp M, Switched Combo Bus/Res (14.0A)

LNA= N: PS

Required

LNA	LNECLS SVC (E)	LNUM
LPIC	PG_OF_ (M)	PIC
PON (M)	PQTY	TNS

Conditional

AN (M)	ATN (M)	BLOCK
FA	FEATURE	FEATURE DETAIL
LOCNUM DETAIL (E)	TC FR (E)	TERS
VER (M)		

Optional

| BA* | FPI | LOCNUM (M) |
| TC OPT* | | |

LNA= P: PS

Required

| LNA | LNUM | LPIC |
| PG_OF_ (M) | PIC | PON (M) |

| PQTY | TNS | |

Conditional

| AN (M) | ATN (M) | LOCNUM DETAIL (E) |
| TERS | VER (M) | |

LNA Tables: Reqtyp M, Switched Combo Bus/Res (14.0A)

Optional

| FPI | LOCNUM (M) | |

LNA= T: PS

Required

LNA	LNECLS SVC (E)	LNUM
LPIC	PG_OF_ (M)	PIC
PON (M)	PQTY	TNS

Conditional

AN (M)	ATN (M)	BLOCK
FEATURE	FEATURE DETAIL	LOCNUM DETAIL (E)
OTN	TC FR (E)	VER (M)

Optional

BA*	FA*	FPI
LOCNUM (M)	TC OPT*	TERS
TSP (M)		

LNA= V: PS

Required

| LNA | LNUM | PG_OF_ (M) |
| PON (M) | PQTY | TNS |

LNA Tables: Reqtyp M, Switched Combo Bus/Res (14.0A)

Conditional

AN (M)	ATN (M)	BLOCK
FA	FEATURE	FEATURE DETAIL
LEAN (M)	LEATN	LOCNUM DETAIL (E)
TC FR (E)	TC NAME	TC PER
TC TO PRI	TC TO SEC	TCID
TERS	VER (M)	

Optional

BA*	FPI	LNECLS SVC* (E)
LOCNUM (M)	LPIC	PIC
TC OPT*	TSP (M)	

LNA= W: PS

Required

| LNA | LNUM | PG_OF_ (M) |
| PON (M) | PQTY | TNS |

Conditional

AN (M)	ATN (M)	LEAN
LEATN	LOCNUM DETAIL (E)	TERS
VER (M)		

Optional

| LOCNUM (M) | | |

LNA Tables: Reqtyp M, Switched Combo Bus/Res (14.0A)

LNA= X: PS

Required

LNA	LNUM	OTN
PG_OF_ (M)	PON (M)	PQTY
TNS		

Conditional

AN (M)	ATN (M)	BLOCK
FA	FEATURE	FEATURE DETAIL
LOCNUM DETAIL (E)	TC NAME	TC PER
TC TO PRI	TC TO SEC	TCID
TERS	VER (M)	

Optional

BA*

LOCNUM (M)

TC OPT*

FPI

LPIC

LNECLS SVC (E)

PIC

CCP 1512 Attachment Listed Below

ACT Tables: Reqtyp M, Switched Combo Bus/Res (14.0A)

ACT= D: LSR

Required

ACT	BAN1	CC
CCNA (E)	D/TSENT	DDD
INIT	INIT-FAX NO.	INIT-TEL NO.
PG_OF_ (M)	PON	PORTTYP
REQTYP	SC	TOS

Conditional

AN	ATN	CUST (E)
LOCQTY	NOR	RPON
SUP	VER	

Optional

CIC (E)	DFDT	REMARKS
RORD		

ACT= D: EU

Required

NAME	PG_OF_ (M)	PON (M)

ACT Tables: Reqtyp M, Switched Combo Bus/Res (14.0A)

Conditional

AAI	AN (M)	ATN (M)
CITY	DISC NBR	DNUM
DQTY	LD1	LD2
LD3	LV1	LV2
LV3	SASD	SASF
SASS	SATH	STATE
TC NAME	TC PER	TC TO PRI
TC TO SEC	TCID	VER (M)
ZIP		

Optional

LOCNUM HEADER (E)	SASN	TC OPT*
SANO*		

CCP 1514 Attachment Listed Below

13.0 (Today)

Unbundled Network Element (UNE) Interval Table				
Product	Quantity	Standard Interval	Targeted LSR Processing Interval	Project Managed
Dark Fiber	1-14+	~~Negotiated~~ 30 business days	~~Negotiated~~ 2 business days	~~Y~~ N
	15+	Negotiated	Negotiated	Y

14.0 (Tomorrow)

Unbundled Network Element (UNE) Interval Table				
Product	Quantity	Standard Interval	Targeted LSR Processing Interval	Project Managed
Dark Fiber	1-14	30 business days	2 days	N
	15+	Negotiated	Negotiated	Y

15.0 (Tomorrow)

Unbundled Network Element (UNE) Interval Table				
Product	Quantity	Standard Interval	Targeted LSR Processing Interval	Project Managed
Dark Fiber	1-14	30 business days	2 days	N
	15+	Negotiated	Negotiated	Y

CCP 1515 Attachment Listed Below
LOH Version 14.0A Data Dictionary: Local Service Request Page

BAN1
Billing Account Number 1 (LSR Page)

Definition	Identifies the billing account to which the recurring and non-recurring charges for this request will be billed.
Def Notes	None
Valid Entries	Valid Billing Account Number
VE Notes	NOTE 1: For REQTYP A (excluding Analog Voice (Non-designed) and Line Share) where the NC does not equal TY - - the 4TH character of BAN1 must be N. NOTE 2: For REQTYP A (Line Share) 2ND character of TOS equals "R" the 4th character of the BAN1 field must be "C".
Data Charact	13 alpha/numeric characters
Examples	201Q814587123
CU Notes	None
Bus Rules	Rule 1: Billing Account(s) must be established prior to submitting any service request. Rule 2: For REQTYP A and B when the NC does not begin with TY or TX and the 2nd character of the TOS is not P, this field must be the CABS account number based on product. Rule 3: For REQTYP B when the NC begins with TY or TX, this field is populated with either the Q account for the Loop or the master Q account for Interim Number Portability and/or Listings. Rule 4: The CCNA and ACNA on the LSR must always match the CCNA and ACNA on the BAN. (This Rule does not include REQTYP A Line Splitting.) Rule 5: The CC (Company Code) on the LSR must always match the CC on the Billing Account (BAN) on the LSR. (This Rule does not include REQTYP A Line Splitting.) Rule 6: For REQTYP is A, (excluding Analog Voice Non-Design and Line Share), where NC does not = TY, the BAN1 must match the account number in the AN field. Rule 7: When the request is WLNP, CC or NNSP = Wireless OCN, this field must be populated with the valid wireless miscellaneous billing account number for the recipient provider. Rule 8: BAN1 and BAN2 when populated must not match. Manual: Rule 9: When the request is WLNP, WLNP, CC or NNSP = Wireless OCN, the 4th and 5th character of this field must not be Q. Electronic: Rule 10: When the request is WLNP, WLNP, CC or NNSP = Wireless OCN the 4th character of this field must not be Q. Rule 11: When the request is WLNP and the CC or NNSP field is populated with a wireless OCN and the ELT = A or the LACT = Z the service address for the Directory Listings will default to the address on the CSR for the WLNP billing account number indicated in the BAN1 field. Rule 12: When REQTYP is B and the request include listings, the BAN1 field should be populated with Updated 9/27/2003

Rule 13: If REQTYP = A (Designed Loops – CABS billed), E (Non-Complex) or M (Non-Complex) and if ordering Network Interface Devices or Outside Rearrangement populate with the CLEC Master Q Account Number in the BAN2 field.

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LOH Version 13.0c Data Dictionary: Local Service Request Page

BAN1
Billing Account Number 1 (LSR Page)

Definition	Identifies the billing account to which the recurring and non-recurring charges for this request will be billed.
Def Notes	None
Valid Entries	Valid Billing Account Number
VE Notes	NOTE 1: For REQTYP A (excluding Analog Voice (Non-designed) and Line Share) where the NC does not equal TY - - the 4TH character of BAN1 must be N. NOTE 2: For REQTYP A (Line Share) 2ND character of TOS equals "R" the 4th character of the BAN1 field must be "C".
Data Charact	13 alpha/numeric characters
Examples	201Q814587123
CU Notes	None
Bus Rules	Rule 1: Billing Account(s) must be established prior to submitting any service request. Rule 2: For REQTYP A and B when the NC does not begin with TY or TX and the 2nd character of the TOS is not P, this field must be the CABS account number based on product. Rule 3: For REQTYP B when the NC begins with TY or TX, this field is populated with either the Q account for the Loop or the master Q account for Interim Number Portability and/or Listings. Rule 4: The CCNA and ACNA on the LSR must always match the CCNA and ACNA on the BAN. (This Rule does not include REQTYP A Line Splitting.) Rule 5: The CC (Company Code) on the LSR must always match the CC on the Billing Account (BAN) on the LSR. (This Rule does not include REQTYP A Line Splitting.) Rule 6: For REQTYP is A, (excluding Analog Voice Non-Design and Line Share), where NC does not = TY, the BAN1 must match the account number in the AN field. Rule 7: When the request is WLNP, CC or NNSP = Wireless OCN, this field must be populated with the valid wireless miscellaneous billing account number for the recipient provider. Rule 8: BAN1 and BAN2 when populated must not match. Manual: Rule 9: When the request is WLNP, WLNP, CC or NNSP = Wireless OCN, the 4th and 5th character of this field must not be Q. Electronic: Rule 10: When the request is WLNP, WLNP, CC or NNSP = Wireless OCN the 4th character of this field must not be Q. Rule 11: When the request is WLNP and the CC or NNSP field is populated with a wireless OCN and the ELT = A or the LACT = Z the service address for the Directory Listings will default to the address on the CSR for the WLNP billing account number indicated in the BAN1 field. Rule 12: When REQTYP is B and the request include listings, the BAN1 field should be populated with Updated 9/27/2003

Rule 13: If REQTYP = A (Designed Loops – CABS billed), E (Non-Complex) or M (Non-Complex) and if ordering Network Interface Devices or Outside Rearrangement populate with the CLEC Master Q Account Number in the BAN2 field.

BELLSOUTH®

14.0 PRE-ORDER LOH
TAG/LENS DATA DICTIONARY

ADD IN ALPHABETICAL ORDER

LMUW-WTN

TERM	DEFINITION
Description Name:	Loop Make-Up Data on Working Loops, Working Telephone Number
Definition	The Telephone number or Circuit ID at the end of the user's location.
Characteristics	Up to 24 A/N

ALSO ADD TO THE :

EDI DATA DICTIONARY
IN ALPHABETICAL ORDER

LMUW-WTN

Description: **Loop Make-Up Data on Working Loops, Working Telephone Number**
Business Rule: **The Telephone number or Circuit ID at the end of the user's location.**
Characteristics: **Up to 24 A/N**