# Completion Response Transaction Table of Contents

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## 58. Completion Response Transaction

#### **58.1 Business Description**

The Completion notification is returned to the CLEC when a local service request (LSR) received through EDI is provisioned. Qwest may divide the LSR into multiple internal Qwest service orders. A Completion notification will be sent through EDI automatically upon completion of all internal Qwest service orders for a given PON.

## 58.2 Business Model

See Appendix H

## 58.3 Developer Worksheets

See Appendix D - Developer Worksheets – PostOrder

### 58.4 Mapping Examples

#### 58.4.1 865 Completion (865COMP) - Version 4020

Legend of Symbols in this transaction example

Symbol/Definition	Evomnio
Symbol/Definition	Example
{ } = Valid Format	{CCYYMMDD}
Bold/Italics = Developer's Worksheet	PON
Element	
Superscript = Developer's Worksheet Ref #	CO-1
DW's used in this mapping example:	
CO=Completion	
Italics = Literal	GOOD
<u>Underline</u> = Apply code conversion, used	ACT
with <b>Bold/Italics</b> Code conversion tables	
can be found in the data dictionary of this	
disclosure.	
[] = Segment notes for this line	[SI Segment repeats]
() = Element notes for this line	(This element states)
n	Counter 1n
* = Element separator in this example and	= Actual element separator in an EDI
related data dictionary.	transaction.
> = Sub-element separator in this example	Non-printable characters of "0x1f" = Actual
and related data dictionary.	sub-element separator in an EDI transaction.

ST\*865\*TRAN SET CONTROL # BCA\*CN\*AT\* **PON**<sup>CO-3</sup>\*\***VER**<sup>CO-4</sup>\*PO Date (See Trading Partner Access Information) REF\*IX\* **ORD NUM**<sup>CO-7</sup>\* ORD NUM DTM\*097\***C/TSENT**{CCYYMMDD}<sup>CO-6</sup>\***C/TSENT**{HHMM}<sup>CO-6</sup> N1\*78\* **CCNA**<sup>CO-1</sup> N1\*BY\*\*25\* **CC**<sup>CO-2</sup>

#### **ORDER INFORMATION SECTION**

	[POC loop repeats <b>ORD NUM</b> <sup>CO-7</sup> times]
REF*OW* <b>ORD</b>	
REF*LI*LN NUM	
REF*IX* SENUM <sup>CO-11</sup> *SENUM	
DTM*198* <b>CD</b> {CCYYMMDD}	
SLN*SE*n*A*1*EA	[SLN loop repeats <b>SENUM</b> <sup>CO-11</sup> times]
SI*TI*CV*ACTION CODE <sup>CO-12</sup>	
SI*TI*SC* <b>USOC</b> <sup>CO-13</sup>	
N1*U8* <i>FID</i>	
SI*TI*FM* <i>FID</i> <sup>CO-14</sup>	[SI segment may repeat]
SLN* <i>LINE</i> * <b>REF_NUM</b> <sup>CO-16</sup> *A*1*EA	[SLN loop repeats <i>LN NUM</i> <sup>CO-15</sup> times]
SI*TI*TN* <i>TNS</i> <sup>CO-18</sup>	
SI*TI*CN* <i>ECCKT</i> <sup>CO-19</sup>	
SI*TI*CM* <i>CKR</i> <sup>CO-20</sup>	
SI*TI*IT* PORTED NBR <sup>CO-21</sup>	

SI\*TI\*SG\* *HID*<sup>CO-24</sup> SI\*TI\*T5\**TERS*<sup>CO-23</sup> SI\*TI\*TQ\**TLI*<sup>CO-22</sup> N1\*18\**LINEINFO* REF\*11\**AN*<sup>CO-17\*</sup>*AN* SLN\**DID*\*n\*A\*1\*EA SI\*TI\*TQ\**DTLI*<sup>CO-26</sup> SI\*TI\*TH\**DTGN*<sup>CO-28</sup> SI\*TI\*RI\**DRTI*<sup>CO-29</sup> SI\*TI\*RI\**DRTI*<sup>CO-29</sup> SI\*TI\*DD\**DGOUT*<sup>CO-31</sup> QTY\*FJ\**DTK*<sup>CO-27\*</sup>EA N9\*L1\**TRUNK* MTX\*\**DTKID*<sup>CO-30</sup> N9\*L1\**RANGE* MTX\*\**DTNR*<sup>CO-32</sup>

[SLN loop may repeat]

[N9 loop may repeat]

[N9 loop may repeat]

CTT\* Number of POC Segments SE\* Number of Segments \*TRAN SET CONTROL #

#### 58.5 Data Dictionary

#### 58.5.1 865 Completion Notification (865COMP)

## Functional Group ID=CA

#### Introduction:

This transaction set is a Completion Notification to the Co-Provider confirming the service request has been worked.

This implementation guideline references the following:

1. ANSI ASC X12 Version 4020

#### Notes:

This 865 Transaction includes the mapping for Completion.

#### Heading:

	Pos. <u>No.</u>	Seg. <u>ID</u>	Name	Req. <u>Des.</u>	Max.Use	Loop <u>Repeat</u>	Notes and <u>Comments</u>
M	0100	ST	Transaction Set Header	Μ	1		
Μ	0200	BCA	Beginning Segment for Purchase Order Change Acknowledgment	М	1		
	0500	REF	Reference Identification	0	>1		
	1500	DTM	Date/Time Reference	0	10		
			LOOP ID - N1			200	
	3000	N1	Name	0	1		
			LOOP ID - N1			200	
	3000	N1	Name	0	1		

#### Detail:

Pos. <u>No.</u>	Seg. <u>ID</u>	Name	Req. <u>Des</u> .	<u>Max.Use</u>	Loop <u>Repeat</u>	Notes and <u>Comments</u>
		LOOP ID - POC			>1	
0100	POC	Line Item Change	0	1		
1000	REF	Reference Identification	0	>1		
2000	DTM	Date/Time Reference	0	10		
		LOOP ID - SLN			>1	
4900	SLN	Subline Item Detail	0	1		
5000	SI	Service Characteristic Identification	0	>1		
		LOOP ID - N1			10	
5690	N1	Name	0	1		
6250	SI	Service Characteristic Identification	0	>1		
		LOOP ID - SLN			>1	

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4900	SLN	Subline Item Detail	0	1	
5000	SI	Service Characteristic Identification	0	>1	
		LOOP ID - N1			10
5690	N1	Name	0	1	
6100	REF	Reference Identification	0	12	İ
		LOOP ID - SLN			>1
4900	SLN	Subline Item Detail	0	1	
5000	SI	Service Characteristic Identification	0	>1	
		LOOP ID - QTY			>1
5610	QTY	LOOP ID - QTY Quantity	0	1	>1
5610	QTY	LOOP ID - QTY Quantity LOOP ID - N9	0	1	>1
5610 5630	QTY N9	LOOP ID - QTY Quantity LOOP ID - N9 Reference Identification	0	1	>1
5610 5630 5650	QTY N9 MTX	LOOP ID - QTY Quantity LOOP ID - N9 Reference Identification Text	0 0 0	1 1 >1	>1
5610 5630 5650	QTY N9 MTX	LOOP ID - QTY Quantity LOOP ID - N9 Reference Identification Text LOOP ID - N9	0 0 0	1 1 >1	>1 >1 >1 >1
5610 5630 5650 5630	QTY N9 MTX N9	LOOP ID - QTY Quantity LOOP ID - N9 Reference Identification Text LOOP ID - N9 Reference Identification	0 0 0	1 1 >1 1	>1 >1 >1 >1

#### Summary:

Μ

Pos. <u>No.</u>	Seg. <u>ID</u>	Name	Req. <u>Des.</u>	<u>Max.Use</u>	Loop <u>Repeat</u>	Notes and Comments	
		LOOP ID - CTT			1		
0100	CTT	Transaction Totals	0	1		n1	
0300	SE	Transaction Set Trailer	М	1			

#### **Transaction Set Notes**

1. Number of line items (CTT01) is the accumulation of the number of POC segments. If used, hash total (CTT02) is the sum of the value of quantities ordered (POC03) for each POC segment.

	Segment: Position: Loop: Level: Usage: Max Use: Purpose: Syntax Notes:	ST T 0100 Heading Mandato 1 To indica	ransaction Set Header ry ate the start of a transaction set and to assign a control n	umbe	۶r		
Ser	nantic Notes:	<ol> <li>The routi trans Set).</li> <li>The trans appr defin</li> </ol>	<ul> <li>transaction set identifier (ST01) is used by the translation tines of the interchange partners to select the appropriate insaction set definition (e.g., 810 selects the Invoice Transaction :).</li> <li>implementation convention reference (ST03) is used by the inslation routines of the interchange partners to select the propriate implementation convention to match the transaction set inition.</li> </ul>				
	Comments: Notes:	ST*865*	TRAN SET CONTROL #				
		0.000					
	Ref. <u>Des.</u> Attributes	Data <u>Element</u>	Data Element Summary <u>Name</u>				
Μ	ST01	143	Transaction Set Identifier Code	Μ	ID 3/3		
			Code uniquely identifying a Transaction Set 865 Purchase Order Change Acknowled Seller Initiated	gmen	t/Request -		
Μ	ST02	329	Transaction Set Control Number Identifying control number that must be unique within the functional group assigned by the originator for a transact	M e tran tion s	AN 4/9 isaction set set		

## Segment: BCA Beginning Segment for Purchase Order Change

-	
Position:	Acknowledgment 0200
Loop: Level:	Heading
Usage:	Mandatory
Max Use:	1
Purpose:	To indicate the beginning of the Purchase Order Change Acknowledgment Transaction Set and transmit identifying numbers and dates
Svntax Notes:	
Semantic Notes:	<ol> <li>BCA06 is the date assigned by the purchaser to purchase order.</li> <li>BCA09 is the seller's order number.</li> <li>BCA10 is the date assigned by the sender to the acknowledgment.</li> <li>BCA11 is the date of the purchase order change request.</li> <li>BCA12 is the order change acknowledgment date.</li> </ol>
Comments:	
Notes:	BCA*CN*AT*PON (CO-3)**VER (CO-4)*PO Date (See Trading Partner Access Information)
	Data Element Summary

	Ref.	Data		-		
	Des.	Element	<u>Name</u>			
	<u>Attributes</u>					
Μ	BCA01	353	Transaction Set F	Purpose Code	Μ	ID 2/2
			Code identifying p	urpose of transaction set		
			CN	Completion Notification		
				Signifies that the order is complete a information contained within is final f request purchase order	nd th or the	e e service
	BCA02	587	Acknowledgment	Туре	0	ID 2/2
			Code specifying th	e type of acknowledgment		
			AT	Accepted		
Μ	BCA03	324	Purchase Order	Number	М	AN 1/22
			Identifying number orderer/purchaser	for Purchase Order assigned by the		
			PON(CO-3) = Purce	chase Order Number		
	BCA05	327	Change Order Se	quence Number	0	AN 1/8
			Number assigned revision to a previo	by the orderer identifying a specific ch busly transmitted transaction set	nange	e or
			VER(CO-4) = Vers	ion Identification		
Μ	BCA06	373	Date		Μ	DT 8/8
			Date expressed as	S CCYYMMDD		
			PO Date(See Trad	ling Partner Access Information)		

Segment:	<b>REF</b> Reference Identification
Position:	0500
Loop:	
Level:	Heading
Usage:	Optional
Max Use:	>1
Purpose:	To specify identifying information
Syntax Notes:	1 At least one of REF02 or REF03 is required.
-	2 If either C04003 or C04004 is present, then the other is required.
	3 If either C04005 or C04006 is present, then the other is required.
Semantic Notes: Comments:	1 REF04 contains data relating to the value cited in REF02.
Notes:	REF*IX*ORD NUM(CO-7)*ORD NUM
	Data Element Summary

Ref. <u>Des.</u> <u>Attributes</u>	Data <u>Element</u>	Name		
REF01	128	Reference Identification Qualifier	М	ID 2/3
		Code qualifying the Reference Identification		
		IX Item Number		
REF02	127	Reference Identification	Х	AN 1/30
		Reference information as defined for a particular Transac specified by the Reference Identification Qualifier	ction	Set or as
		ORD NUM(CO-7) = Order Number		
REF03	352	Description	Х	AN 1/80
		A free-form description to clarify the related data element	ts ar	nd their
		ORD NUM		

## **DTM** Date/Time Reference

Segment:	DIM Date/Time Reference
Position: Loop:	1500
Level:	Heading
Usage:	Optional
Max Use:	10
Purpose:	To specify pertinent dates and times
Syntax Notes:	1 At least one of DTM02 DTM03 or DTM05 is required.
	2 If DTM04 is present, then DTM03 is required.
	3 If either DTM05 or DTM06 is present, then the other is required.
Semantic Notes:	
-	

**Comments:** 

Notes:

#### DTM\*097\*C/TSENT{CCYYMMDD}(CO-6)\*C/TSENT{HHMM}(CO-6)

		Data Element Summary		
Ref. <u>Des.</u> <u>Attributes</u>	Data <u>Element</u>	Name		
DTM01	374	Date/Time Qualifier	Μ	ID 3/3
		Code specifying type of date or time, or both date and tir	ne	
		097 Transaction Creation		
DTM02	373	Date	Х	DT 8/8
		Date expressed as CCYYMMDD		
		C/TSENT(CO-6) = Current Date Sent		
DTM03	337	Time	Χ	TM 4/8
		Time expressed in 24-hour clock time as follows: HHMM or HHMMSSD, or HHMMSSDD, where H = hours (00-23 (00-59), S = integer seconds (00-59) and DD = decimal decimal seconds are expressed as follows: D = tenths (0 hundredths (00-99) C/TSENT(CO-6) = Current Time Sect (HHMM)	, or ), M seco )-9) a	HHMMSS, = minutes nds; and DD =

М

Segment:	N1 Name							
Position:	3000							
Loop:	N1 Optional							
Level:	Heading							
Usage:	Optional							
Max Use:	1							
Purpose:	To identify a party by type of organization, name, and code							
Syntax Notes:	1 At least one of N102 or N103 is required.							
	<b>2</b> If either N103 or N104 is present, then the other is required.							
Semantic Notes:								
Comments:	<ol> <li>This segment, used alone, provides the most efficient method of providing organizational identification. To obtain this efficiency the "ID Code" (N104) must provide a key to the table maintained by the transaction processing party.</li> <li>N105 and N106 further define the type of entity in N101.</li> </ol>							
Notes:	N1*78*CCNA(CO-1)							

Ref. <u>Des.</u> <u>Attributes</u>	Data <u>Element</u>	<u>Name</u>			
N101	98	Entity Identifie	r Code	Μ	ID 2/3
		Code identifying an individual	g an organizational entity, a physical loc	ation,	, property or
		78	Service Requester		
N102	93	Name		Х	AN 1/60
		Free-form name	e		
		CCNA(CO-1) =	Customer Carrier Name Abbreviation		

Segment:	N1 Name
Position:	3000
Loop:	N1 Optional
Level:	Heading
Usage:	Optional
Max Use:	1
Purpose:	To identify a party by type of organization, name, and code
Syntax Notes:	1 At least one of N102 or N103 is required.
	<b>2</b> If either N103 or N104 is present, then the other is required.
Semantic Notes:	
Comments:	<ol> <li>This segment, used alone, provides the most efficient method of providing organizational identification. To obtain this efficiency the "ID Code" (N104) must provide a key to the table maintained by the transaction processing party.</li> <li>N105 and N106 further define the type of entity in N101.</li> </ol>
Notes:	N1*BY**25*CC(CO-2)

Μ

Ref.	Data			
Des.	<u>Element</u>	<u>Name</u>		
<u>Attributes</u>				
N101	98	Entity Identifier Code	Μ	ID 2/3
		Code identifying an organizational entity, a physical loc an individual	ation,	property or
		BY Buying Party (Purchaser)		
N103	66	Identification Code Qualifier	Х	ID 1/2
		Code designating the system/method of code structure Identification Code (67)	used	for
		25 Carrier's Customer Code		
N104	67	Identification Code	Х	AN 2/80
		Code identifying a party or other code		
		CC(CO-2) = Company Code		

Segment:	POC Line Item Change
Position:	0100
Loop:	POC Optional
Level:	Detail
Usage:	Optional
Max Use:	1
Purpose:	To specify changes to a line item
Syntax Notes: Semantic Notes:	<ol> <li>If POC03 is present, then both POC04 and POC05 are required.</li> <li>If POC07 is present, then POC06 is required.</li> <li>If either POC08 or POC09 is present, then the other is required.</li> <li>If either POC10 or POC11 is present, then the other is required.</li> <li>If either POC12 or POC13 is present, then the other is required.</li> <li>If either POC14 or POC15 is present, then the other is required.</li> <li>If either POC16 or POC17 is present, then the other is required.</li> <li>If either POC18 or POC19 is present, then the other is required.</li> <li>If either POC18 or POC19 is present, then the other is required.</li> <li>If either POC20 or POC21 is present, then the other is required.</li> <li>If either POC20 or POC23 is present, then the other is required.</li> <li>If either POC24 or POC25 is present, then the other is required.</li> <li>If either POC26 or POC27 is present, then the other is required.</li> <li>If either POC26 or POC27 is present, then the other is required.</li> <li>POC01 is the purchase order line item identification.</li> </ol>
Comments:	
Notes:	POC*n*RZ*****ZZ*OR [POC loop repeats ORD NUM (CO-7) times]

			Data Element	Summary		
	Ref. <u>Des.</u> <u>Attributes</u>	Data <u>Element</u>	<u>Name</u>			
	POC01	350	Assigned Identif	ication	0	AN 1/20
			Alphanumeric cha set	racters assigned for differentiation wi	thin a	transaction
			"n" = nth assigned	I ID within POC loop		
Μ	POC02	670	Change or Respo	onse Type Code	Μ	ID 2/2
			Code specifying the	ne type of change to the line item		
			RZ	Replace All Values		
				Receiver should replace the corresp the original purchase order with the in the Purchase Order Change Tran	ondir value sactic	ng values in es contained on Set
	POC08	235	<b>Product/Service</b>	ID Qualifier	Х	ID 2/2
			Code identifying the Product/Service II ZZ	he type/source of the descriptive num D (234) Mutually Defined	ber u	sed in
	POC09	234	<b>Product/Service</b>	ID	Х	AN 1/48
			Identifying numbe	r for a product or service		
			"OR"			

Segment: Position: Loop: Level: Usage: Max Use: Purpose: Syntax Notes: Semantic Notes: Comments: Notes:	REF 1000 POC Detail Optional >1 To speci 1 At le 2 If eit 3 If eit 1 REF REF*IX* REF*IX*	Reference Identification         Optional         fy identifying information         ast one of REF02 or REF03 is required.         her C04003 or C04004 is present, then the other is required.         her C04005 or C04006 is present, then the other is required.         04 contains data relating to the value cited in REF02.         OREF NUM(CO-8)*OREF NUM         (*ORD(CO-9)*OREF NUM)
	REF*LI*I	-N NUM(CO-15)*LN NUM
	REF*IX*	SENUM(CO-11)*SENUM
Ref. <u>Des.</u>	Data <u>Element</u>	Data Element Summary <u>Name</u>
<u>Attributes</u> REF01	128	Reference Identification Qualifier M ID 2/3
		Code qualifying the Reference Identification         IX       Item Number         LI       Line Item Identifier (Seller's)         OW       Service Order Number         Number assigned when a customer orders service and equipment and which appears on bill
REF02	127	Reference Identification X AN 1/30
		Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier OREF NUM(CO-8) = Order Reference Number ORD(CO-9) = Order Number LN NUM(CO-15) = Line Number SENUM(CO-11) = Sequence Number
REF03	352	Description     X     AN 1/80       A free-form description to clarify the related data elements and their content     "OREF NUM"       "ORD"     "LN NUM"       "SENUM"     "SENUM"

Μ

Segment: Position: Loop: Level: Usage: Max Use: Purpose: Syntax Notes: Semantic Notes: Comments:	Segment:       DTM Date/Time Reference         Position:       2000         Loop:       POC       Optional         Level:       Detail       Usage:       Optional         Max Use:       10       To specify pertinent dates and times       To specify pertinent dates and times         ax Notes:       1       At least one of DTM02 DTM03 or DTM05 is required.       2         If DTM04 is present, then DTM03 is required.       3       If either DTM05 or DTM06 is present, then the other is required         tic Notes:       If either DTM05 or DTM06 is present, then the other is required       1			
Notes:	DTM*19	3*CD{CCYYMMDD}(CO-10)		
Ref. <u>Des.</u> <u>Attributes</u>	Data <u>Element</u>	Data Element Summary <u>Name</u>		
DTM01	374	Date/Time Qualifier M	ID 3/3	
		Code specifying type of date or time, or both date and time 198 Completion Date when the activity was completed		
DTM02	373	Date X	DT 8/8	
		Date expressed as CCYYMMDD		
		CD(CO-10) = Completion Date		

Updated: January 21, 2002

М

Segment:	SLN Subline Item Detail
Position:	4900
Loop:	SLN Optional
Level:	Detail
Usage:	Optional
Max Use:	1
Purpose:	To specify product subline detail item data
Syntax Notes:	1 If either SLN04 or SLN05 is present, then the other is required.
-	2 If SLN07 is present, then SLN06 is required.
	3 If SLN08 is present, then SLN06 is required.
	4 If either SLN09 or SLN10 is present, then the other is required.
	5 If either SLN11 or SLN12 is present, then the other is required.
	6 If either SLN13 or SLN14 is present, then the other is required.
	7 If either SLN15 or SLN16 is present, then the other is required.
	8 If either SLN17 or SLN18 is present, then the other is required.
	<b>9</b> If either SLN19 or SLN20 is present, then the other is required.
	<b>10</b> If either SLN21 or SLN22 is present, then the other is required.
	11 If either SLN23 or SLN24 is present, then the other is required.
	12 If either SLN25 or SLN26 is present, then the other is required.
Osmantis Natas	13 If either SLN27 or SLN28 is present, then the other is required.
Semantic Notes:	1 SLINUT is the identifying number for the subline item.
	2 SLINUZ is the identifying number for the subline level. The subline
	even is analogous to the level code used in a bill of materials.
	SLINUS is the configuration code indicating the relationship of the
	Subline item to the baseline item.
	the associated segment
Comments:	<ol> <li>See the Data Element Dictionary for a complete list of IDs</li> </ol>
Commonto.	2 SI N01 is related to (but not necessarily equivalent to) the baseline
	item number. Example: 1.1 or 1A might be used as a subline number
	to relate to baseline number 1.
	3 SLN09 through SLN28 provide for ten different product/service IDs
	for each item. For example: Case, Color, Drawing No., U.P.C. No.,
	ISBN No., Model No., or SKU.
Notes:	SLN*SE*n*A*1*EA [SLN loop repeats SENUM (CO-11) times]
	Data Element Summary
Ref.	Data

	Ref.	Data			
	Des.	Element	<u>Name</u>		
	<u>Attributes</u>				
М	SLN01	350	Assigned Identification	М	AN 1/20
			Alphanumeric characters assigned for differentiation with set	nin a	transaction
			"SE"		
	SLN02	350	Assigned Identification	0	AN 1/20
			Alphanumeric characters assigned for differentiation with set	nin a	transaction
			"n" = nth assigned ID within SLN loop		
М	SLN03	662	Relationship Code	Μ	ID 1/1
			Code indicating the relationship between entities		
			A Add		
	SLN04 380 Quantity	Quantity	Х	R 1/15	
			Numeric value of quantity		
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			1 Always One	
	SLN05	C001	Composite Unit of Measure	Х
			To identify a composite unit of measure (See Fig examples of use)	ures Appendix for
М	C00101	355	Unit or Basis for Measurement Code	M ID 2/2
			Code specifying the units in which a value is bein manner in which a measurement has been taken EA Each	g expressed, or

Segment:	SI Service Characteristic Identification
Position:	5000
Loop:	SLN Optional
Level:	Detail
Usage:	Optional
Max Use:	>1
Purpose:	To specify service characteristic data
Syntax Notes:	1 If either SI04 or SI05 is present, then the other is required.
	2 If either SI06 or SI07 is present, then the other is required.
	<b>3</b> If either SI08 or SI09 is present, then the other is required.
	4 If either SI10 or SI11 is present, then the other is required.
	5 If either SI12 or SI13 is present, then the other is required.
	6 If either SI14 or SI15 is present, then the other is required.
	7 If either SI16 or SI17 is present, then the other is required.
	8 If either SI18 or SI19 is present, then the other is required.
• · · · · ·	<b>9</b> If either SI20 or SI21 is present, then the other is required.
Semantic Notes:	
Comments:	1 SI01 defines the source for each of the service characteristics qualifiers.
Notes:	SI*TI*CV*ACTION CODE(CO-12) SI*TI*SC*USOC(CO-13)
	Data Element Summary

	Ref.	Data				
	Des.	Element	<u>Name</u>			
	<u>Attributes</u>					
М	SI01	559	Agency Qualifier	Code	Μ	ID 2/2
			Code identifying the	he agency assigning the code values		
			TI	Telecommunications Industry		
М	SI02	1000	Service Characte	eristics Qualifier	Μ	AN 2/2
			Code from an induction characteristics	ustry code list qualifying the type of se	rvice	
			CV	Action Code		
			SC	Service Catagory		
М	SI03	234	<b>Product/Service</b>	ID	Μ	AN 1/48
			Identifying number for a product or service			
			ACTION CODE(C USOC(CO-13) = l	O-12) = Action Code Universal Service Order Code		
			. /			

Segment:	N1	Name			
Position:	5690				
Loop:	N1	Optional			
Level:	Detail	I			
Usage:	Optiona	al			
Max Use:	1				
Purpose:	To iden	tify a party by type	of organization, n	ame, and code	
Syntax Notes:	1 At l	east one of N102 c	or N103 is required		
-,	2 Ifei	ither N103 or N104	is present, then t	ne other is required.	
Semantic Notes:			1 ,	I	
Comments:	1 This prov "ID tran 2 N10	s segment, used al viding organization Code" (N104) mus Isaction processing D5 and N106 furthe	one, provides the al identification. To t provide a key to p party. or define the type c	most efficient method o obtain this efficiency the table maintained of entity in N101.	l of y the by the
Notes:	N1*U8*	FID			
		Data Element	Summary		
Ref.	Data				
Des.	<u>Element</u>	<u>Name</u>			
<u>Attributes</u>					
N101	98	Entity Identifier	Code		M ID 2/3
		Code identifying an individual	an organizational	entity, a physical loca	ition, property or
		U8	Reference		

NR

Μ

NK

N102

93

Name

"FID"

Free-form name

Updated: January 21, 2002 Qwest Communications International, Inc. EDI Disclosure Document – Version 9.0 X AN 1/60

-	
Segment:	Service Characteristic Identification
Position:	6250
Loop:	N1 Optional
Level:	Detail
Usage:	Optional
Max Use:	>1
Purpose:	To specify service characteristic data
Syntax Notes:	1 If either SI04 or SI05 is present, then the other is required.
	2 If either SI06 or SI07 is present, then the other is required.
	<b>3</b> If either SI08 or SI09 is present, then the other is required.
	4 If either SI10 or SI11 is present, then the other is required.
	<b>5</b> If either SI12 or SI13 is present, then the other is required.
	6 If either SI14 or SI15 is present, then the other is required.
	7 If either SI16 or SI17 is present, then the other is required.
	8 If either SI18 or SI19 is present, then the other is required.
	<b>9</b> If either SI20 or SI21 is present, then the other is required.
Semantic Notes:	
Comments:	<b>1</b> SI01 defines the source for each of the service characteristics
	qualifiers.
Notes:	SI*TI*FM*FID(CO-14) [SI segment may repeat]

			Data Liement Summary		
	Ref.	Data			
	Des.	<u>Element</u>	<u>Name</u>		
	<u>Attributes</u>				
М	SI01	559	Agency Qualifier Code	Μ	ID 2/2
			Code identifying the agency assigning the code values		
			TI Telecommunications Industry		
Μ	SI02	1000	Service Characteristics Qualifier	Μ	AN 2/2
			Code from an industry code list qualifying the type of se characteristics	rvice	
			FM Multiple FIDs		
Μ	SI03	234	Product/Service ID	Μ	AN 1/48
			Identifying number for a product or service		
			FID(CO-14) = Feature Identifier		

Segment:	SLN	Subline Item Detail		
Position:	4900			
Loop:	SLN	Optional		
Level: Usage:	Ontional			
Max Use:	1			
Purpose:	To speci	y product subline detail item data		
Syntax Notes:	1 If eith	ner SLN04 or SLN05 is present, then the other is required	1.	
	2 ITSL	NU7 IS present, then SLINU6 IS required.		
	4 If eith	her SLN09 or SLN10 is present, then the other is required.	1.	
	5 If eith	ner SLN11 or SLN12 is present, then the other is required	<b>I</b> .	
	6 If eith	ner SLN13 or SLN14 is present, then the other is required	<b>!</b> .	
	I IT EITI	her SLN15 or SLN16 is present, then the other is required	1. 1	
	9 If eith	her SLN19 or SLN20 is present, then the other is required	1. 1.	
	10 If eith	ner SLN21 or SLN22 is present, then the other is required	ł.	
	11 If eith	her SLN23 or SLN24 is present, then the other is required	1.	
	12 If eith	her SLN25 or SLN26 is present, then the other is required	1. 1	
Semantic Notes:	1 SLN	1) is the identifying number for the subline item.		
	2 SLN	02 is the identifying number for the subline level. The sub	line	
	level	is analogous to the level code used in a bill of materials.	ماہ م	
	3 SLIN subli	ne item to the baseline item	ne	
	4 SLN	08 is a code indicating the relationship of the price or am	ount	to
	the a	issociated segment.		
Comments:	1 See	the Data Element Dictionary for a complete list of IDs.	oline	2
	item	number. Example: 1.1 or 1A might be used as a subline	numt	, oer
	to re	ate to baseline number 1.		
	3 SLN	09 through SLN28 provide for ten different product/servic	e IDs	;
	ISBN	I No Model No or SKU	INO.	,
Notes:	SLN*LIN	E*REF NUM(CO-16)*A*1*EA [SLN loop repeats LN NUI	V (C	O-15)
	times]			
		Data Element Summary		
Ref.	Data			
Des.	<u>Element</u>	<u>Name</u>		
Attributes SLN01	350	Assigned Identification	м	AN 1/20
01.101		Alphanumeric characters assigned for differentiation with	nin a	transaction
		set		
		"LINE"		
SLN02	350	Assigned Identification	0	AN 1/20
		Alphanumeric characters assigned for differentiation with	nin a	transaction
		REF NUM(CO-16) = Reference Number		
SLN03	662	Relationship Code	М	ID 1/1
		Code indicating the relationship between entities		
		A Add		
SLN04	380	Quantity	Х	R 1/15

Μ

Μ

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			Numeric value of quantity	
			1 Always One	
	SLN05	C001	Composite Unit of Measure	X
М	C00101	355	To identify a composite unit of measure (See Figen examples of use) Unit or Basis for Measurement Code	gures Appendix for M ID 2/2
			Code specifying the units in which a value is beir manner in which a measurement has been taken EA Each	ng expressed, or

Segment:	S Service Characteristic Identification					
Position	5000					
Loop:	SLN Ontional					
Level:	Detail					
Lisade.	Ontional					
Max Use:	s1					
Purnose:	To specify service characteristic data					
Syntax Notes:	1 If either SI04 or SI05 is present, then the other is required					
oyntax notoo.	2 If either SI06 or SI07 is present, then the other is required.					
	3 If either SI08 or SI09 is present, then the other is required					
	4 If either SI10 or SI11 is present, then the other is required.					
	5 If either SI12 or SI13 is present, then the other is required.					
	6 If either SI14 or SI15 is present, then the other is required					
	7 If either SI16 or SI17 is present, then the other is required					
	8 If either SI18 or SI19 is present, then the other is required.					
	9 If either SI20 or SI21 is present, then the other is required					
Semantic Notes:						
Comments:	1 SI01 defines the source for each of the service characteristics					
••••••••	qualifiers					
Notes:	SI*TI*TN*TNS(CO-18)					
	SI*TI*CN*ECCKT(CO-19)					
	SI*TI*CM*CKR(CO-20)					
	SI*TI*IT*PORTED NBR(CO-21)					
	SI*TI*SG*HID(CO-24)					
	SI*TI*T5*TERS(CO-23)					
	SI*TI*TQ*TLI(CO-22)					
Semantic Notes: Comments: Notes:	<ul> <li>If either SI06 or SI07 is present, then the other is required.</li> <li>If either SI08 or SI09 is present, then the other is required.</li> <li>If either SI10 or SI11 is present, then the other is required.</li> <li>If either SI12 or SI13 is present, then the other is required.</li> <li>If either SI14 or SI15 is present, then the other is required.</li> <li>If either SI16 or SI17 is present, then the other is required.</li> <li>If either SI18 or SI19 is present, then the other is required.</li> <li>If either SI20 or SI21 is present, then the other is required.</li> <li>If either SI20 or SI21 is present, then the other is required.</li> <li>SI01 defines the source for each of the service characteristics qualifiers.</li> <li>SI*TI*TN*TNS(CO-18)</li> <li>SI*TI*CN*ECCKT(CO-19)</li> <li>SI*TI*CN*ECKR(CO-20)</li> <li>SI*TI*TSG*HID(CO-24)</li> <li>SI*TI*TS*TERS(CO-23)</li> <li>SI*TI*TQ*TLI(CO-22)</li> </ul>					

	Ref.	Data				
	Des.	<u>Element</u>	<u>Name</u>			
	<u>Attributes</u>					
Μ	SI01	559	Agency Qualifier	Code	Μ	ID 2/2
			Code identifying the	ne agency assigning the code values		
			TI	Telecommunications Industry		
М	SI02	1000	Service Characte	eristics Qualifier	Μ	AN 2/2
			Code from an induction characteristics	ustry code list qualifying the type of se	rvice	
			CM	Local Service Providers Circuit Numl	ber	
			CN	Circuit Number Identification Number	r	
			IT	Ported Telephone Number(s)		
			SG	Service Group		
			T5	Terminal Number		
			TN	Telephone Number		
			TQ	Telephone Line Identifier		
М	SI03	234	Product/Service	ID	Μ	AN 1/48
			Identifying number	r for a product or service		
			TNS(CO-18) = TelECCKT(CO-19) =CKR(CO-20) = CuPORTED NBR(COHID(CO-24) = HurTERS(CO-23) = T	lephone Numbers Exchange Company Circuit ID Istomer Circuit Reference D-21) = Ported Telephone Number Int Group Identifier Ferminal Numbers		

TLI(CO-22) = Telephone Line Identifier

Segment:	N1 Name
Position:	5690
Loop:	N1 Optional
Level:	Detail
Usage:	Optional
Max Use:	1
Purpose:	To identify a party by type of organization, name, and code
Syntax Notes:	1 At least one of N102 or N103 is required.
	2 If either N103 or N104 is present, then the other is required.
Semantic Notes:	
Comments:	<ol> <li>This segment, used alone, provides the most efficient method of providing organizational identification. To obtain this efficiency the "ID Code" (N104) must provide a key to the table maintained by the transaction processing party.</li> <li>N105 and N106 further define the type of entity in N101.</li> </ol>
Notes:	N1*18*LINEINFO

Ref. <u>Des.</u> <u>Attributes</u>	Data <u>Element</u>	<u>Name</u>			
N101	98	<b>Entity Identifier</b>	Code	Μ	ID 2/3
		Code identifying an individual	an organizational entity, a physical loca	tion,	property or
		18	Production		
N102	93	Name		Х	AN 1/60
		Free-form name			
		"LINEINFO"			

Segment:	REF	Reference Identification		
Position <sup>.</sup>	6100			
Loop:	N1	Optional		
Level:	Detail			
Usage:	Optional			
Max Use:	12			
Purpose:	To speci	fy identifying information		
Syntax Notes:	1 Åt le	ast one of REF02 or REF03 is required.		
•	2 If eit	her C04003 or C04004 is present, then the other is requir	ed.	
	3 If eit	her C04005 or C04006 is present, then the other is requir	ed.	
Semantic Notes: Comments:	1 REF	04 contains data relating to the value cited in REF02.		
Notes:	<b>REF*11</b> *	AN(CO-17)*AN		
		Data Element Summary		
Ref.	Data			
Des.	<u>Element</u>	Name		
<u>Attributes</u>				
REF01	128	Reference Identification Qualifier	М	ID 2/3
		Code qualifying the Reference Identification		
		11 Account Number		
		Number identifies a telecommunication	ons ii	ndustry
REF02	127	Reference Identification	х	AN 1/30
		Reference information as defined for a particular Transac	ction	Set or as
		specified by the Reference Identification Qualifier	SUOT	
		AN(CO-17) = Account Number		
REF03	352	Description	X	AN 1/80
	552	A free-form description to clarify the related data elemen	te or	d their
		A nee-torm description to clarify the related data element	is di	

content "AN"

Segment:	SLN Subline Item Detail			
Position:	4900			
Loop:	SLN Optional			
Level:	Detail			
Usage:	Optional			
Max Use:	1			
Purpose:	To specify product subline detail item data			
Syntax Notes:	1 If either SLN04 or SLN05 is present, then the other is required.			
	2 If SLN07 is present, then SLN06 is required.			
	<b>3</b> If SLN08 is present, then SLN06 is required.			
	4 If either SLN09 or SLN10 is present, then the other is required.			
	<b>5</b> If either SLN11 or SLN12 is present, then the other is required.			
	<b>6</b> If either SLN13 or SLN14 is present, then the other is required.			
	7 If either SLN15 or SLN16 is present, then the other is required.			
	<b>8</b> If either SLN17 or SLN18 is present, then the other is required.			
	<b>9</b> If either SLN19 or SLN20 is present, then the other is required.			
	<b>10</b> If either SLN21 or SLN22 is present, then the other is required.			
	<b>11</b> If either SLN23 or SLN24 is present, then the other is required.			
	<b>12</b> If either SLN25 or SLN26 is present, then the other is required.			
	<b>13</b> If either SLN27 or SLN28 is present, then the other is required.			
Semantic Notes:	1 SLN01 is the identifying number for the subline item.			
	<b>2</b> SLN02 is the identifying number for the subline level. The subline			
	level is analogous to the level code used in a bill of materials.			
	3 SLN03 is the configuration code indicating the relationship of the			
	subline item to the baseline item.			
	4 SLN08 is a code indicating the relationship of the price or amount to			
0	the associated segment.			
Comments:	1 See the Data Element Dictionary for a complete list of IDs.			
	2 SLINUT is related to (but not necessarily equivalent to) the baseline			
	te relate te baseline number 4			
	to relate to baseline number 1.			
	5 SLINU9 Infough SLIN28 provide for ten different product/service IDS			
	ISPN No. Model No. or SKU			
Notes	SI NI*DID*n* $\Delta$ *1*E $\Delta$ [SI N loop may repeat]			
10163.				
Data Element Summary				

	Ref.	Data			
	Des.	Element	Name		
	<u>Attributes</u>				
М	SLN01	350	Assigned Identification	Μ	AN 1/20
			Alphanumeric characters assigned for differentiation wit set	nin a	transaction
			"DID"		
	SLN02	350	Assigned Identification	0	AN 1/20
			Alphanumeric characters assigned for differentiation wit set	nin a	transaction
			"n" = nth assigned ID within SLN loop		
М	SLN03	662	Relationship Code	Μ	ID 1/1
			Code indicating the relationship between entities		
			A Add		
	SLN04	380	Quantity	Х	R 1/15
			Numeric value of quantity		
Updated: Ja	anuary 21, 20	02 Qw ED	est Communications International, Inc. I Disclosure Document – Version 9.0		29

			1 Always One	
	SLN05	C001	Composite Unit of Measure	Х
			To identify a composite unit of measure (See Fig examples of use)	ures Appendix for
Μ	C00101	355	Unit or Basis for Measurement Code	M ID 2/2
			Code specifying the units in which a value is bein manner in which a measurement has been taken EA Each	g expressed, or

Segment:	SI Service Characteristic Identification
Position:	5000
Loop:	SLN Optional
Level:	Detail
Usage:	Optional
Max Use:	>1
Purpose:	To specify service characteristic data
Syntax Notes:	1 If either SI04 or SI05 is present, then the other is required.
,	2 If either SI06 or SI07 is present, then the other is required.
	3 If either SI08 or SI09 is present, then the other is required.
	4 If either SI10 or SI11 is present, then the other is required.
	5 If either SI12 or SI13 is present, then the other is required.
	6 If either SI14 or SI15 is present, then the other is required.
	7 If either SI16 or SI17 is present, then the other is required.
	8 If either SI18 or SI19 is present, then the other is required.
	9 If either SI20 or SI21 is present, then the other is required.
Semantic Notes:	
Comments:	1 SI01 defines the source for each of the service characteristics
	qualifiers.
Notes:	SI*TI*TQ*DTLI(CO-26)
	SI*TI*TH*DTGN(CO-28)
	SI*TI*RI*DRTI(CO-29)
	SI*TI*DD*DGOUT(CO-31)
	Data Element Summary
Ref.	Data
-	

	Rei.	Dala				
	Des.	<u>Element</u>	<u>Name</u>			
	<u>Attributes</u>					
М	SI01	559	Agency Qualifie	r Code	М	ID 2/2
			Code identifying t	the agency assigning the code values		
			ТΙ	Telecommunications Industry		
М	SI02	1000	Service Charact	eristics Qualifier	М	AN 2/2
			Code from an ind characteristics	lustry code list qualifying the type of se	rvice	
			DD	Digits Outpulsed		
			RI	Route Index		
			TH	Trunk Group Number		
			TQ	Telephone Line Identifier		
М	SI03	234	Product/Service	ID	М	AN 1/48
			Identifying number	er for a product or service		
			DTLI(CO-26) = D DTGN(CO-28) = DRTI(CO-29) = D DGOUT(CO-31) =	ID Telephone Line Identifier DID Trunk Group Number DID Route Index Number = DID Digits Out		

Segment:	QTY Quantity
Position:	5610
Loop:	QTY Optional
Level:	Detail
Usage:	Optional
Max Use:	1
Purpose:	To specify quantity information
Syntax Notes:	<ol> <li>At least one of QTY02 or QTY04 is required.</li> </ol>
	2 Only one of QTY02 or QTY04 may be present.
Semantic Notes:	1 QTY04 is used when the quantity is non-numeric.
Comments:	
Notes:	QTY*FJ*DTK(CO-27)*EA

			Data Element Summary		
	Ref.	Data			
	Des.	Element	Name		
	<u>Attributes</u>				
М	QTY01	673	Quantity Qualifier	Μ	ID 2/2
			Code specifying the type of quantity		
			FJ Trunked Channels		
	QTY02	380	Quantity	Х	R 1/15
			Numeric value of quantity		
			DTK(CO-27) = DID Trunk Quantity		
	QTY03	C001	Composite Unit of Measure	0	
			To identify a composite unit of measure (See Figures A examples of use)	ppen	dix for
Μ	C00101	355	Unit or Basis for Measurement Code	Μ	ID 2/2
			Code specifying the units in which a value is being expr manner in which a measurement has been taken EA Each	esseo	d, or

Segment:	N9 Reference Identification
Position:	5630
Loop:	N9 Optional
Level:	Detail
Usage:	Optional
Max Use:	1
Purpose:	To transmit identifying information as specified by the Reference Identification Qualifier
Syntax Notes:	<ol> <li>At least one of N902 or N903 is required.</li> <li>If N906 is present, then N905 is required.</li> <li>If either C04003 or C04004 is present, then the other is required.</li> <li>If either C04005 or C04006 is present, then the other is required.</li> </ol>
Semantic Notes:	<ol> <li>N906 reflects the time zone which the time reflects.</li> <li>N907 contains data relating to the value cited in N902.</li> </ol>
Comments:	
Notes:	N9*L1*TRUNK [N9 loop may repeat]

Μ

Ref. <u>Des.</u> <u>Attributes</u>	Data <u>Element</u>	Name		
N901	128	Reference Identification Qualifier	Μ	ID 2/3
		Code qualifying the Reference Identification		
		L1 Letters or Notes		
N902	127	Reference Identification	Х	AN 1/30
		Reference information as defined for a particular Transa specified by the Reference Identification Qualifier	ction	Set or as
		"TRUNK"		

Segment:	МТХ	Text		
Position:	5650			
Loop:	N9 (	Optional		
Level:	Detail			
Usage:	Optional			
Max Use:	>1			
Purpose:	To speci	fy textual data		
Syntax Notes:	1 If MT	X01 is present, then MTX02 is required.		
	2 If M7	X03 is present, then MTX02 is required.		
	3 If MT	X05 is present, then MTX04 is required.		
Semantic Notes:	1 MTX	05 is the number of lines to advance before printing.		
Comments:	1 If M7	X04 is "AA - Advance the specific number of lines before	) prir	nt",
	then	MTX05 is required.		
Notes:	MTX**D	TKID (CO-30)		
		Data Element Summary		
Ref.	Data			
Des.	<u>Element</u>	Name		
<u>Attributes</u>				
MTX02	1551	Message Text	Х	AN 1/4096

To transmit large volumes of message text	
DTKID (CO-30) = DID Trunk ID	

Segment:	N9 Reference Identification				
Position:	5630				
Loop:	N9 Optional				
Level:	Detail				
Usage:	Optional				
Max Use:	1				
Purpose:	To transmit identifying information as specified by the Reference				
	Identification Qualifier				
Syntax Notes:	1 At least one of N902 or N903 is required.				
	2 If N906 is present, then N905 is required.				
	<b>3</b> If either C04003 or C04004 is present, then the other is required.				
	4 If either C04005 or C04006 is present, then the other is required.				
Semantic Notes:	1 N906 reflects the time zone which the time reflects.				
	2 N907 contains data relating to the value cited in N902.				
Comments:					
Notes:	N9*L1*RANGE [N9 loop may repeat]				

Μ

Ref. <u>Des.</u> <u>Attributes</u>	Data <u>Element</u>	Name		
N901	128	Reference Identification Qualifier	М	ID 2/3
		Code qualifying the Reference Identification		
		L1 Letters or Notes		
N902	127	Reference Identification	Х	AN 1/30
		Reference information as defined for a particular Trans specified by the Reference Identification Qualifier "RANGE"	saction	Set or as

Segment:	МТХ	Text		
Position:	5650			
Loop:	N9 Optional			
Level:	Detail			
Usage:	Optional			
Max Use:	>1			
Purpose:	To speci	fy textual data		
Syntax Notes:	1 If MTX01 is present, then MTX02 is required.			
	2 If MTX03 is present, then MTX02 is required.			
	3 If M7	X05 is present, then MTX04 is required.		
Semantic Notes:	1 MTX05 is the number of lines to advance before printing.			
Comments:	1 If MTX04 is "AA - Advance the specific number of lines before print",			
	then MTX05 is required.			
Notes:	MTX**DTNR (CO-32)			
		Data Element Summary		
Ref.	Data			
Des.	Element	Name		
<u>Attributes</u>				
MTX02	1551	Message Text	Х	AN 1/4096

To transmit large volumes of message text DTNR (CO-32) = DID Telephone Number Range

Segment:	CTT	Transaction Totals		
Position:	0100			
Loop:	CTT	Optional		
Level:	Summary			
Usage:	Optional			
Max Use:	1			
Purpose: Syntax Notes:	To transmit a hash total for a specific element in the transaction set <b>1</b> If either CTT03 or CTT04 is present, then the other is required.			
Semantic Notes: Comments:	1 This trans	segment is intended to provide hash totals to validate saction completeness and correctness.	1.	
Notes:	Notes: CTT*Number of POC Segments			
		Data Element Summary		
Ref.	Data			
<u>Des.</u> <u>Attributes</u>	<u>Element</u>	<u>Name</u>		
CTT01	354	Number of Line Items	М	N0 1/6

Total number of line items in the transaction set

М

	Segment:	SE T	ransaction Set Trailer		
	Position: Loop:	0300			
	Level:	Summar	у		
	Usage:	Mandatory			
	Max Use:	1			
	Purpose:	To indicate the end of the transaction set and provide the count of the transmitted segments (including the beginning (ST) and ending (SE) segments)			
	Syntax Notes:	<b>5</b> ,			
	Semantic Notes:				
	Comments:	1 SE is the last segment of each transaction set.			
	Notes:	SE*Number of Segments*TRAN SET CONTROL #			
			Data Element Summary		
	Ref.	Data			
	Des.	<b>Element</b>	Name		
	<u>Attributes</u>				
Μ	SE01	96	Number of Included Segments	Μ	N0 1/10
			Total number of segments included in a transaction set and SE segments	inclu	ding ST
Μ	SE02	329	Transaction Set Control Number	Μ	AN 4/9
			Identifying control number that must be unique within the functional group assigned by the originator for a transac	e trar tion ៖	nsaction set set