Appendix G

EDI Mapping Changes 8.0 – 9.0

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Note: Release 9.0 major changes: Conversion from LSOG3-TCIF/SOSC Issue 9 to LSOG5-TCIF/SOSC ELMS5 for Address Fields.

Pre-Order

Appointment Availability and Selection

EDI Data Element 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments
850	D	SI*TI*NC* *NC*^{AAQ-41}	Added to *AAQ* PO1 Loop.

Address Validation

EDI Data Element 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments
850 (Query)	D	SI*TI*WT* *WTN*^{AVQ-35}	Added "SI" to segment note as follows: [SI Segment is present only if *SEARCHTYP*^{AVQ-6} is "T"]
850 (Query)	D	N2* *LNAME*^{AVQ-29}* *LNAME*^{AVQ-29}(Continued)	Added "N2" to segment note as follows: [N2 Segment is present only if *SEARCHTYP*^{AVQ-6} is "A"]
850 (Query)	D	SI*TI*AF* *AFT*^{AVQ-9a}	Added to *SEARCHTYP*^{AVQ-6} PO1 Loop.
850 (Query)	D	NX2*12* *BLDG*^{AVQ-24} NX2*32* *FLOOR*^{AVQ-25} NX2*35* *ROOM/MAIL STOP*^{AVQ-23}	Deleted from *SEARCHTYP*^{AVQ-6} P01 Loop.
850 (Query)	D	NX2* *LD1*^{AVQ-16a}* *LV1*^{AVQ-16b} NX2* *LD2*^{AVQ-16c}* *LV2*^{AVQ-16d} NX2* *LD3*^{AVQ-16e}* *LV3*^{AVQ-16f}	Added to *SEARCHTYP*^{AVQ-6} PO1 Loop. Added Code Conversion Table for LD1, LD2, and LD3.

855 (Response)	D	PO1*n*1*EA***ZZ*BAD	Added "loop" to the following segment note: [PO1 loop will be used if ADDRES [AVR-7] = "B" (No Match or Error)]
855 (Response)	D	N9*1Q*ERRCODE[AVR-94]*ERR	Changed the wording of the following segment note: [N9 loop repeats ERRNUM[AVR-93] times]
855 (Response)	D	PO1*n*1*EA***ZZ*EXACT	Added "loop" to the following segment note: [PO1 loop will be used if ADDRES [AVR-7] = "A" (Exact Match)]
855 (Response)	D	QTY*AG*ALTADDNUM [AVR-37a]*EA	Changed the reference number from AVR-44 to AVR-37a
855 (Response)	D	SI*TI*SB *SWTYP[AVR-58]	Changed the wording of the following segment note: [SI Segment repeats SWTYPNUM[AVR-57] times]
855 (Response)	D	N9*L1*PNARMK	Changed the wording of the following segment note: [N9 loop repeats PNARMKNUM[AVR-50] times]
855 (Response)	D	NX2*12*BLDG[AVR-25] NX2*32*FLOOR[AVR-26] NX2*35*ROOM/MAIL STOP[AVR-24]	Deleted from ADDRESS N1 Loop.
855 (Response)	D	NX2*LD1[AVR-18]*LV1[AVR-19] NX2*LD2[AVR-20]*LV2[AVR-21] NX2*LD3[AVR-22]*LV3[AVR-23]	Added to ADDRESS N1 Loop. Added Code Conversion Table for LD1, LD2, and LD3.
855 (Response)	D	N1*DT*SUPPMATCH	Changed the wording of the following segment note. Also changed the reference number in the note from AVR-44 to AVR-37a [N1 loop repeats ALTADDNUM[AVR-37a] times]
855 (Response)	D	NX2*LD1[AVR-38]*LV1[AVR-39] NX2*LD2[AVR-40]*LV2[AVR-41] NX2*LD3[AVR-42]*LV3[AVR-43]	Added to SUPPMATCH N1 Loop. Added Code Conversion Table for LD1, LD2, and LD3.
855 (Response)	D	NX2*12*BLDG[AVR-46] NX2*32*FLOOR[AVR-47] NX2*35*ROOM/MAIL STOP[AVR-45]	Deleted from SUPPMATCH N1 Loop.

855 (Response)	D	N/A	Added "loop" to the following segment notes: [PO1 loop for Multiple Match when $ADDRES$[AVR-7] (Multiple Match) = "D"] [PO1 loop for Near Match when $ADDRES$[AVR-7] (Near Match) = "C"]
855 (Response)	D	PO1*n*1*EA***ZZ*$MULTIPLENEARMATCH$	Changed the wording of the following segment note: [PO1 loop repeats $NMNUM$[AVR-59] times]
855 (Response)	D	NX2*12*$BLDG$[AVR-78] NX2*32*$FLOOR$[AVR-79] NX2*35*$ROOM/MAIL STOP$[AVR-77]	Deleted from $MULTIPLENEARMATCH$ PO1 loop.
855 (Response)	D	NX2*$LD1$[AVR-71]*$LV1$[AVR-72] NX2*$LD2$[AVR-73]*$LV2$[AVR-74] NX2*$LD3$[AVR-75]*$LV3$[AVR-76]	Added to $MULTIPLENEARMATCH$ N1 Loop. Added Code Con- version Table for LD1, LD2, and LD3.
855 (Response)	D	PO1*n*1*EA***ZZ*$CALAMATCH$	Changed the wording of the following segment note: [PO1 loop repeats $MCNUM$[AVR-91] times]
855	H	REF*ACC*$ADDRES$[AVR-7]*ADDRES	Added.
855	D	ACK*IR/IA*******************T I*$PREADDRES$*$ADDRES$[AVR-7]	Remove from P01 Loops: "No Match or Error"; "Exact Match"; "Near and Multiple Match"; "Multiple CALA Match Address Section".
855	H	PAM*02*$WTNQ$[AVR-7a]	Added.
855	D	N2*$LNAME$[AVR-36]*$LNAME$[AVR-36](Continued)	Removed from Exact Match P01 Loop
855	D	SLN* WTN*n*A*1*EA [SLN Loop may repeat $WTNQ$[AVR-7a] times] SI*TI*WT*WTN[AVR-7b] SI*TI*W1*$WTNSTAT$[AVR-7c] N1*IT*$WTNLISTEDNAME$ N2*$LNAME$[AVR-7d]*$LNAME$[AVR-7d](Continued)	Added to Exact Match P01 Loop

Cancellation

EDI Data Element 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments
860 (Query)	D	POC*n*RZ******ZZ*APPOINTMENT	Added "loop" to the following segment note: [POC loop will be used if $TXTYP^{CTQ-4}$ = "D" (Appointment Scheduling)]
860 (Query)	D	POC*n*RZ******ZZ*TN	Added "loop" to the following segment note: [POC loop will be used if $TXTYP^{CTQ-4}$ = "B" (Telephone Number Inquiry)]
860 (Query)	D	SI*TI*RV*$TNRES^{CTQ-11}$	Added "segment" to the following segment note: [SI segment repeats $SELNUM^{CTQ-10}$ times]
865 (Response)	D	POC*n*RZ******ZZ*BAD	Added "loop" to the following segment note: [POC loop will be used if $RESPONSE^{CTR-7}$ = "B"]
865 (Response)	D	POC*n*RZ******ZZ*GOOD	Added "loop" to the following segment note: [POC loop will be used if $RESPONSE^{CTR-7}$ = "G"]
865 (Response)	D	POC*n*RZ******ZZ*MIXED	Added "loop" to the following segment note: [POC loop will be used if $RESPONSE^{CTR-7}$ = "M"]
865 (Response)	D	SI*TI*TN*$NCTN^{CTR-10}$	Added "segment" to the following segment note: [SI segment repeats $QNCNUM^{CTR-9}$ times]

Facility Availability

EDI Data Element 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments

Connecting Facility Assignment Validation

EDI Data Element 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments
850	*D*	SI*TI*K2***CABTYP**[CFAR-13]	Changed SI02 KT to K2 in Cable Pairs Groups Section

Customer Service Record

EDI Data Element 850/860 855/865	**Section: Header, Detail, Summary**	**Mapping**	**Change Comments**
850 (Query)	D	SI*TI*AF***AFT**[CSRQ-12]	Added to **Customer Information Telephone Numbers** PO1 Loop.
850 (Query)	D	SI*TI*AF***AFT**[CSRQ-12]	Added to **Customer Information Circuits** PO1 Loop.
850 (Query)	D	SI*TI*AF***AFT**[CSRQ-42]	Added to *ECCKT* PO1 Loop.
850 (Query)	D	SI*TI*AF***AFT**[CSRQ-71]	Added to *WTN* PO1 Loop.
850 (Query)	H	SI*TI*IR***TXACT**[CSRQ-6]*IQ***TXTYP**[CSRQ-5]*SC***SERVIND**[CSRQ-39]	Added **SERVIND**[CSRQ-39] to Header SI Segment.
850 (Query)	D	PO1*n*1*EA***ZZ*CUST TN PO1*n*1*EA***ZZ*CUST ECCKT	Removed **SERVIND**[CSRQ-39] from 2 Customer Information PO1 Segments.

855 (Response)	H	SI*TI*IR*$TXACT^{CSRR-6}$*IQ*$TXTYP^{CSRR-5}$* CL*$CS^{CSRR-16}$*CN*$ECCKT^{CSRR-14}$*AS* $STATIND^{CSRR-19}$*SC*$SERVIND^{CSRR-14a}$	Changed *SERVIND* qualifier from TN to SC in Header Section.
855 (Response)	D	NX2*12*$BLDG^{CSRR-49}$ NX2*32*$FLOOR^{CSRR-47}$ NX2*35*$ROOM/MAIL STOP^{CSRR-48}$	Deleted from *LIST* PO1 Loop.
855 (Response)	D	NX2*$LD1^{CSRR-45a}$*$LV1^{CSRR-45b}$ NX2*$LD2^{CSRR-45c}$*$LV2^{CSRR-45d}$ NX2*$LD3^{CSRR-45e}$*$LV3^{CSRR-45f}$	Added to *LIST* PO1 Loop.
855 (Response)	H	PID*X**TI*ACCTDESC*$ACCTDESC^{CSRR-19a}$	Added $ACCTDESC^{CSRR-19a}$ to Header PID Segment.
855 (Response)	D	PID*X**TI*ACCTDESC*$ACCTDESC^{CSRR-121a}$	Added $ACCTDESC^{CSRR-121a}$ to Multiple Match PO1/ PID Segment.
855 (Response)	H	REF*ACC*$RESPONSE^{CSRR-11}$*RESPONSE	Added Segment.
855 (Response)	D	ACK*IR***************************TI* CSRR*$RESPONSE^{CSRR-11}$	Removed Segment from *BAD, BADWTN, MULTIPLE,* and *LIST* PO1's.
855 (Response)	D	PO1*n*1*EA***ZZ*$BADWTN$	Changed PO1 Loop's condition comment from [PO1 Loop will be used if $RESPONSE^{CSRR-11}$ = 'M' or $MIXTYPE^{CSRR-12}$ = 'T'] to [PO1 Loop will be used if $RESPONSE^{CSRR-11}$ = 'M' and $MIXTYPE^{CSRR-12}$ = 'T']

Design Layout Record

EDI Data Element 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments
855 (response)	D	PO1*n*1*EA***ZZ*BAD	Added "loop" to the following segment note: [PO1 loop will be used if $RESPONSE^{DLRR-7}$ = "B"]
855 (response)	D	PO1*n*1*EA***ZZ*$DLRR$	Added "loop" to the following segment note: [PO1 loop will be used if $RESPONSE^{DLRR-7}$ = "G"]

Meet Point Validation

EDI Data Element 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments

Raw Loop

EDI Data Element 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments
850 (Query)	D	SI*TI*AF*AFT[RLDQ-9a]	Added to TNADDRCKTIND[RLDQ-6] PO1 Loop.
850 (Query)	D	NX2*12*BLDG[RLDQ-18] NX2*32*FLOOR[RLDQ-19] NX2*35*ROOM/MAIL STOP[RLDQ-17]	Deleted from TNADDRCKTIND[RLDQ-6] P01 Loop.
850 (Query)	D	NX2*LD1[RLDQ-16a]*LV1[RLDQ-16b] NX2*LD2[RLDQ-16c]*LV2[RLDQ-16d] NX2*LD3[RLDQ-16e]*LV3[RLDQ-16f]	Added to TNADDRCKTIND[RLDQ-6] PO1 Loop. Added Code Conversion Table for LD1, LD2, and LD3.
850 (Query)	D	PID*S**TI*ASGNIND*ASGNIND[RLDQ-6a]	Moved ASGNIND[RLDQ-6a] from SI to a new PID Segment
855 (Response)	D	NX2*12*BLDG[RLDR-19] NX2*13*APT[RLDR-20] NX2*32*FLOOR[RLDR-18] NX2*35*ROOM/MAIL STOP[RLDR-21] NX2*37*UNIT[RLDR-17]	Deleted from Good P01 Loop.
855 (Response)	D	NX2*LD1[RLDR-16a]*LV1[RLDR-16b] NX2*LD2[RLDR-16c]*LV2[RLDR-16d] NX2*LD3[RLDR-16e]*LV3[RLDR-16f]	Added to RAWLOOP PO1 Loop. Added Code Conversion Table for LD1, LD2, and LD3.

EDI Data Element 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments
855 (Response)	D	SI*TI*LO*$WCCLLI^{RLDR-25}$ SI*TI*CT*$SEGMENTNUM^{RLDR-28}$ SI*TI*K2*$CABLE\_NAME^{RLDR-32}$ SI*TI*GT*$PAIR\_GAIN\_TYPE^{RLDR-33}$ SI*TI*K6*$PAIR\_NUMBER^{RLDR-34}$	Changed the SI02 Qualifier for these Fields
855 (Response)	D	QTY*TO*$LOADPTAMT^{RLDR-35}$*EA SI*TI*QT*LCQ	Moved $LOADPTAMT^{RLDR-35}$ from SI to a New QTY Segment
855 (Response)	H	REF*ACC*$RESPONSE^{RLDR-6}$*$RESPONSE$	Added
855 (Response)	D	ACK*IR/IA*********************T I*$PREADDRES$*$ADDRES^{RLDR-6}$	Delete from BAD, $GOOD$ P01 Loopa

Service Availability

EDI Data Element 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments
855	D	SI*TI*SS*$FEATMOD^{SAR-14}$	Moved to own segment in GOOD + Single INFORMATION REQUESTED PO1 Loop

Telephone Number Availability and Selection

EDI Data Element 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments
850	D	SI*TI*AF*$AFT^{TNAQ-11}$	Added to ADDRESS PO1 Loop.
850	D	NX2*12*$BLDG^{TNAQ-20}$ NX2*32*$FLOOR^{TNAQ-21}$ NX2*35*$ROOM/MAIL\ STOP^{TNAQ-19}$	Deleted form ADDRESS P01 Loop.
850	D	NX2*$LD1^{TNAQ-22}$*$LV1^{TNAQ-23}$ NX2*$LD2^{TNAQ-24}$*$LV2^{TNAQ-25}$ NX2*$LD3^{TNAQ-26}$*$LV3^{TNAQ-27}$	Added to ADDRESS PO1 Loop.

850	D	LX*$NPANXX$[TNAQ42]	Removed from ADDRESS PO1/SI
850	D	NP*NPA[TNAQ-42]*LX*NXX[TNAQ-42a] SI*TI*NB*$NTNUM$[TNAQ-42b]*RQ*$ECATEG$[TNAQ-44c]*ZZ*$EWORD$[TNAQ44d]*ZZ*$EJUST$[TNAQ-44e]	Added to ADDRESS PO1/SI
850	D	PID*S**TI*CBLK***SO-RSQ*$CBLOCK$[TNAQ-44a] PID*S**TI*ENUM***SO-RSQ*$EASNUM$[TNAQ-44ba]	Added to ADDRESS PO1/PID
855	D	PID*X**TI*CUSTOMIND***SO-RSQ*$CUSTOMIND$[TNAR-20a]	Added to *GOOD* and *MIXED* SLN Loops
855	D	[SI segment repeats $TNCOUNT$[TNAR-19] times]	Delete from *GOOD* and *MIXED* SLN Loops, SI Segment
855	D	[SLN Loop repeats $TNCOUNT$[TNAR-I9] times]	Added to *GOOD* and *MIXED* SLN Loops

Listing Reconciliation

EDI Data Element 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments
			New Pre-Order Product for 9.0

Order

Plain Old Telephone Service (POTS) (1)

EDI Trans. 850/860	Section: Header, Detail, Summary	Mapping	Change Comments
850/860	H	SI*TI*AF*AFT^{EU-44a}	Added
850/860	D	SI*TI*AF*AFT^{EU-9}	Added to *EU_SA* PO1 Loop.
850/860	D	NX2*12*$BLDG^{EU-16c}$ NX2*32*$FLOOR^{EU-16a}$ NX2*35*$ROOM/MAIL\ STOP^{EU-16b}$	Deleted from *EU_SA* PO1 Loop.
850/860	D	NX2*$LD1^{EU-17}$*$LV1^{EU-18}$ NX2*$LD2^{EU-19}$*$LV2^{EU-20}$ NX2*$LD3^{EU-21}$*$LV3^{EU-22}$	Added to *EU_SA* PO1 Loop. Added Conversion Table for LD1, LD2, and LD3.
850/860	D	PO1*n*1*EA***ZZ*RE	Changed segment note to read: [PO1 Loop repeats $RSQTY^{RE-5}$ times]
850/860	D	SI*TI*SA*$\underline{FA}^{RE-58}$*SC*$FEATURE^{RE-59}$	In the *RE* PO1 Loop, changed EDI Element Value in the $\underline{FA}^{RE-58}$ Code Conversion Table from C to CF and T to CT.
850/860	H	SI*TI*AA*$\underline{ACT}^{LSR-24}$	In the $\underline{ACT}^{LSR-24}$ Code Conversion Table, changed the description for the activity code 'L' to read "L" = Seasonal Suspend(not valid in WA or OR), and the activity code "Y" to read "Y" = Denial suspend.
850/860	D	SI*TI*SA*$\underline{FA}^{RE-58}$*SC*$FEATURE^{RE-59}$	Removed from FA^{RE-58} Code Conversion Table: (DWS Field)"W" = Conversion As Is	(EDI ELEMENT VALUE) W.

Private Line (2)

EDI Trans. 850/860	Section: Header, Detail, Summary	Mapping	Change Comments
850/860	H	SI*TI*AF*$AFT^{RPL-78a}$	Added.
850/860	D	SI*TI*AF*AFT^{RPL-11}	Added to RPL/PLS PO1 Loop.
850/860	D	NX2*12*$BLDG^{RPL-26a}$ NX2*32*$FLOOR^{RPL-26b}$ NX2*35*$ROOM/MAIL\ STOP^{RPL-26c}$	Deleted from RPL/PLS PO1 Loop.
850/860	D	NX2*05*$BOX^{RPL-26c}$ NX2*06*$ROUTE^{RPL-26b}$ NX2*39*$AHN^{RPL-26a}$	Reference Numbers Changed.
850/860	D	NX2*$LD1^{RPL-19}$*$LV1^{RPL-20}$ NX2*$LD2^{RPL-21}$*$LV2^{RPL-22}$ NX2*$LD3^{RPL-23}$*$LV3^{RPL-24}$	Added to RPL/PLS PO1 Loop. Added Conversion Table for LD1, LD2, and LD3.
850/860	D	SI*TI*AF*AFT^{RPL-45}	Added to RPL/SLS PO1 Loop.
850/860	D	NX2*12*$BLDG^{RPL-60a}$ NX2*32*$FLOOR^{RPL-60b}$ NX2*35*$ROOM/MAIL\ STOP^{RPL-60c}$	Deleted from RPL/SLS PO1 Loop.
850/860	D	NX2*05*$BOX^{RPL-60c}$ NX2*06*$ROUTE^{RPL-60b}$ NX2*39*$AHN^{RPL-60a}$	Reference Numbers Changed.
850/860	D	NX2*$LD1^{RPL-53}$*$LV1^{RPL-54}$ NX2*$LD2^{RPL-55}$*$LV2^{RPL-56}$ NX2*$LD3^{RPL-57}$*$LV3^{RPL-58}$	Added to RPL/SLS PO1 Loop. Added Conversion Table for LD1, LD2, and LD3.
850/860	H	SI*TI*AA*ACT^{LSR-24}	In the ACT^{LSR-24} Code Conversion Table, changed the description for the activity code 'M' to read "M" = Inside Move(CO,IA,MN only).

Public Access Line, Co-Provider (3)

EDI Trans. 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments
850/860	H	SI*TI*AF*$\textbf{\textit{AFT}}^{\text{EU-44a}}$	Added
850/860	D	SI*TI*AF*$\textbf{\textit{AFT}}^{\text{EU-9}}$	Added to EU_SA PO1 Loop.
850/860	D	NX2*12*$\textbf{\textit{BLDG}}^{\text{EU-16c}}$ NX2*32*$\textbf{\textit{FLOOR}}^{\text{EU-16a}}$ NX2*35*$\textbf{\textit{ROOM/MAIL STOP}}^{\text{EU-16b}}$	Deleted from EU_SA PO1 Loop.
850/860	D	NX2*$\textbf{\textit{LD1}}^{\text{EU-17}}$*$\textbf{\textit{LV1}}^{\text{EU-18}}$ NX2*$\textbf{\textit{LD2}}^{\text{EU-19}}$*$\textbf{\textit{LV2}}^{\text{EU-20}}$ NX2*$\textbf{\textit{LD3}}^{\text{EU-21}}$*$\textbf{\textit{LV3}}^{\text{EU-22}}$	Added to EU_SA PO1 Loop. Added Conversion Table for LD1, LD2, and LD3.
850/860	H	Moved the N1*BY**25*$\textbf{\textit{CC}}^{\text{LSR-29}}$ Segment following the NX2*62*$\textbf{\textit{SATH}}^{\text{EU-45f}}$ Segment to above the N1*AN*$\textbf{\textit{AUTHNM}}^{\text{LSR-37}}$ Segment in the Header Section.	Move N1 Segment.
850/860	H	SI*TI*AA*$\underline{\textbf{\textit{ACT}}}^{\text{LSR-24}}$	In the $\underline{\textbf{\textit{ACT}}}^{\text{LSR-24}}$ Code Conversion Table, changed the description for the activity code "Y" to read "Y" = Denial suspend.
850/860	D	SI*TI*SA*$\underline{\textbf{\textit{FA}}}^{\text{RE-58}}$*SC*$\textbf{\textit{FEATURE}}^{\text{RE-59}}$	Removed from $\textbf{\textit{FA}}^{\text{RE-58}}$ Code Conversion Table: (DWS Field)"W" = Conversion As Is | (EDI ELEMENT VALUE) W.

Public Access Line, Payphone Service Provider (3a)

EDI Trans. 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments
850/860	D	SI*TI*AF*$\textbf{\textit{AFT}}^{\text{EU-9}}$	Added to EU_SA PO1 Loop.
850/860	D	NX2*12*$\textbf{\textit{BLDG}}^{\text{EU-16c}}$ NX2*32*$\textbf{\textit{FLOOR}}^{\text{EU-16a}}$ NX2*35*$\textbf{\textit{ROOM/MAIL STOP}}^{\text{EU-16b}}$	Deleted from EU_SA PO1 Loop.

EDI Trans. 850/860	D	Mapping	Change Comments
850/860	D	NX2*$LD1^{EU-17}$*$LV1^{EU-18}$ NX2*$LD2^{EU-19}$*$LV2^{EU-20}$ NX2*$LD3^{EU-21}$*$LV3^{EU-22}$	Added to EU_SA PO1 Loop. Added Conversion Table for LD1, LD2, and LD3.
850/860	D	SI*TI*SA*$\underline{FA}^{RE-58}$*SC*$FEATURE^{RE-59}$	Removed from FA^{RE-58} Code Conversion Table: (DWS Field)"W" = Conversion As Is | (EDI ELEMENT VALUE) W.

Unbundled Loop (4)

EDI Trans. 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments
850/860	H	REF*AO*$APT\ CON^{LSR-15a}$	Added
850/860	H	SI*TI*AF*AFT^{EU-44a}	Added
850/860	D	SI*TI*AF*AFT^{EU-9}	Added to EU_SA PO1 Loop.
850/860	D	NX2*12*$BLDG^{EU-16c}$ NX2*32*$FLOOR^{EU-16a}$ NX2*35*$ROOM/MAIL\ STOP^{EU-16b}$	Deleted from EU_SA PO1 Loop.
850/860	D	NX2*$LD1^{EU-17}$*$LV1^{EU-18}$ NX2*$LD2^{EU-19}$*$LV2^{EU-20}$ NX2*$LD3^{EU-21}$*$LV3^{EU-22}$	Added to EU_SA PO1 Loop. Added Conversion Table for LD1, LD2, and LD3.

Local Number Portability (5)

EDI Trans. 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments
850/860	H	SI*TI*AF*AFT^{EU-44a}	Added
850/860	D	SI*TI*AF*AFT^{EU-9}	Added to EU_SA PO1 Loop.

EDI Trans. 850/860	Section: Header, Detail, Summary	Mapping	Change Comments
850/860	D	NX2*12*BLDG NX2*32*FLOOR NX2*35*ROOM/MAIL STOP	Deleted from EU_SA PO1 Loop.
850/860	D	NX2*LD1 *LV1 NX2*LD2 *LV2 NX2*LD3 *LV3	Added to EU_SA PO1 Loop. Added Conversion Table for LD1, LD2, and LD3.

(superscripts on the above: $NX2*12*BLDG^{EU-16c}$, $NX2*32*FLOOR^{EU-16a}$, $NX2*35*ROOM/MAIL\ STOP^{EU-16b}$; $NX2*LD1^{EU-17}*LV1^{EU-18}$, $NX2*LD2^{EU-19}*LV2^{EU-20}$, $NX2*LD3^{EU-21}*LV3^{EU-22}$)

Interim Number Portability (6)

EDI Trans. 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments
850/860	H	SI*TI*AF*AFT^{EU-44a}	Added
850/860	D	SI*TI*AF*AFT^{EU-9}	Added to EU_SA PO1 Loop.
850/860	D	NX2*12*BLDG^{EU-16c} NX2*32*FLOOR^{EU-16a} NX2*35*ROOM/MAIL STOP^{EU-16b}	Deleted from EU_SA PO1 Loop.
850/860	D	NX2*LD1^{EU-17}*LV1^{EU-18} NX2*LD2^{EU-19}*LV2^{EU-20} NX2*LD3^{EU-21}*LV3^{EU-22}	Added to EU_SA PO1 Loop. Added Conversion Table for LD1, LD2, and LD3.
850/860	*D*	SI*TI*SA	

Loop Service with Number Portability (7)

EDI Trans. 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments
850/860	H	REF*AO*APT CON$^{LSR-15a}$	Added

EDI Trans. 850/860	Section	Mapping	Change Comments
850/860	H	SI*TI*AF*AFT^{EU-44a}	Added
850/860	D	SI*TI*AF*AFT^{EU-9}	Added to EU_SA PO1 Loop.
850/860	D	NX2*12*$BLDG^{EU-16c}$ NX2*32*$FLOOR^{EU-16a}$ NX2*35*$ROOM/MAIL\ STOP^{EU-16b}$	Deleted from EU_SA PO1 Loop.
850/860	D	NX2*$LD1^{EU-17}$*$LV1^{EU-18}$ NX2*$LD2^{EU-19}$*$LV2^{EU-20}$ NX2*$LD3^{EU-21}$*$LV3^{EU-22}$	Added to EU_SA PO1 Loop. Added Conversion Table for LD1, LD2, and LD3.
850/860		SI*TI*SA*$\underline{LNA}^{LSNP-11}$	LSNP: **Changed Code Conversion for $LNA^{LSNP-11}$ Field. From DWS = N, EDI = N To DWS = N, EDI = A.**

Integrated System Digital Network (ISDN) (8)

EDI Trans. 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments
850/860	H	SI*TI*AF*AFT^{EU-44a}	Added
850/860	D	SI*TI*AF*AFT^{EU-9}	Added to EU_SA PO1 Loop.
850/860	D	NX2*12*$BLDG^{EU-16c}$ NX2*32*$FLOOR^{EU-16a}$ NX2*35*$ROOM/MAIL\ STOP^{EU-16b}$	Deleted from EU_SA PO1 Loop.
850/860	D	NX2*$LD1^{EU-17}$*$LV1^{EU-18}$ NX2*$LD2^{EU-19}$*$LV2^{EU-20}$ NX2*$LD3^{EU-21}$*$LV3^{EU-22}$	Added to EU_SA PO1 Loop. Added Conversion Table for LD1, LD2, and LD3.
850/860	D	PO1*n*1*EA***ZZ*RE	Changed segment note to read: [PO1 Loop repeats $RSQTY^{RE-5}$ times]
850/860	D	SI*TI*SA*$\underline{FA}^{RE-58}$*SC*$FEATURE^{RE-59}$	In the RE PO1 Loop, changed EDI Element Value in the FA^{RE-58} Code Conversion Table from C to CF and T to CT.
850/860	D	SI*TI*SA*$\underline{FA}^{RE-58}$*SC*$FEATURE^{RE-59}$	Removed from FA^{RE-58} Code Conversion Table: (DWS Field)"W" = Conversion As Is	(EDI ELEMENT VALUE) W.

Centrex PLUS/Centron (9)

EDI Trans. 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments
850/860	H	SI*TI*AF*AFT[EU-44a]	Added
850/860	D	SI*TI*AF*AFT[EU-9]	Added to *EU_SA* PO1 Loop.
850/860	D	NX2*12*BLDG[EU-16c] NX2*32*FLOOR[EU-16a] NX2*35*ROOM/MAIL STOP[EU-16b]	Deleted from *EU_SA* PO1 Loop.
850/860	D	NX2*LD1[EU-17]*LV1[EU-18] NX2*LD2[EU-19]*LV2[EU-20] NX2*LD3[EU-21]*LV3[EU-22]	Added to *EU_SA* PO1 Loop. Added Code Conversion Table for LD1, LD2, and LD3.
850/860	D	SI*TI*SA*FA[CX-66]*SC*FEATURE[CX-67]	In the *CX* PO1 Loop, changed EDI Element Value in the FA[CX-66] Code Conversion Table from C to CF and T to CT.

Centrex 21 (9a)

EDI Trans. 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments
850/860	H	SI*TI*AF*AFT[EU-44a]	Added
850/860	D	SI*TI*AF*AFT[EU-9]	Added to *EU_SA* PO1 Loop.
850/860	D	NX2*12*BLDG[EU-16c] NX2*32*FLOOR[EU-16a] NX2*35*ROOM/MAIL STOP[EU-16b]	Deleted from *EU_SA* PO1 Loop.
850/860	D	NX2*LD1[EU-17]*LV1[EU-18] NX2*LD2[EU-19]*LV2[EU-20] NX2*LD3[EU-21]*LV3[EU-22]	Added to *EU_SA* PO1 Loop. Added Code Conversion Table for LD1, LD2, and LD3.
850/860	H	SI*TI*AA*ACT[LSR-24]	In the ACT[LSR-24] Code Conversion Table, changed the description for the activity code "Y" to read "Y" = Denial suspend.

EDI Trans. 850/860	Section: Header, Detail, Summary	Mapping	Change Comments
850/860	D	SI*TI*SA*FA^{CX-66}*SC*$FEATURE$^{CX-67}	In the *CX* PO1 Loop, changed EDI Element Value in the FA^{CX-66} Code Conversion Table from C to CF and T to CT.

Private Branch Exchange (PBX) (10)

EDI Trans. 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments
850/860	H	SI*TI*AF*AFT^{EU-44a}	Added
850/860	D	SI*TI*AF*AFT^{EU-9}	Added to EU_SA PO1 Loop.
850/860	D	NX2*12*$BLDG$^{EU-16c} NX2*32*$FLOOR$^{EU-16a} NX2*35*$ROOM/MAIL\ STOP$^{EU-16b}	Deleted from EU_SA PO1 Loop.
850/860	D	NX2*$LD1$^{EU-17}*$LV1$^{EU-18} NX2*$LD2$^{EU-19}*$LV2$^{EU-20} NX2*$LD3$^{EU-21}*$LV3$^{EU-22}	Added to EU_SA PO1 Loop. Added Conversion Table for LD1, LD2, and LD3.
850/860	D	PO1*n*1*EA***ZZ*RE	Changed segment note to read: [PO1 Loop repeats $RSQTY$^{RE-5} times]
850/860	D	SI*TI*SA*FA^{RE-58}*SC*$FEATURE$^{RE-59}	In the *RE* PO1 Loop, changed EDI Element Value in the FA^{RE-58} Code Conversion Table from C to CF and T to CT.
850/860	H	SI*TI*AA*ACT^{LSR-24}	In the ACT^{LSR-24} Code Conversion Table, changed the description for the activity code 'L' to read "L" = Seasonal Suspend(not valid in WA or OR) and the activity code "Y" to read "Y" = Denial suspend.
850/860	D	SI*TI*SA*FA^{RE-58}*SC*$FEATURE$^{RE-59}	Removed from FA^{RE-58} Code Conversion Table: (DWS Field)"W" = Conversion As Is | (EDI ELEMENT VALUE) W.

Analog Line Side Switch Port (11)

EDI Trans. 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments

850/860	H	SI*TI*AF*AFT^{EU-44a}	Added
850/860	D	SI*TI*AF*AFT^{EU-9}	Added to EU_SA PO1 Loop.
850/860	D	NX2*12*$BLDG^{EU-16c}$ NX2*32*$FLOOR^{EU-16a}$ NX2*35*$ROOM/MAIL\ STOP^{EU-16b}$	Deleted from EU_SA PO1 Loop.
850/860	D	NX2*$LD1^{EU-17}$*$LV1^{EU-18}$ NX2*$LD2^{EU-19}$*$LV2^{EU-20}$ NX2*$LD3^{EU-21}$*$LV3^{EU-22}$	Added to EU_SA PO1 Loop.

Digital Line Side Switch Port (12)

EDI Trans. 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments
850/860	H	SI*TI*AF*AFT^{EU-44a}	Added
850/860	D	SI*TI*AF*AFT^{EU-9}	Added to EU_SA PO1 Loop.
850/860	D	NX2*12*$BLDG^{EU-16c}$ NX2*32*$FLOOR^{EU-16a}$ NX2*35*$ROOM/MAIL\ STOP^{EU-16b}$	Deleted from EU_SA PO1 Loop.
850/860	D	NX2*$LD1^{EU-17}$*$LV1^{EU-18}$ NX2*$LD2^{EU-19}$*$LV2^{EU-20}$ NX2*$LD3^{EU-21}$*$LV3^{EU-22}$	Added to EU_SA PO1 Loop.
850/860	D	SI*TI*SA*$\underline{FA}^{PS-58}$*SC*$FEATURE^{PS-59}$	In the *PS* PO1 Loop, changed EDI Element Value in the $\underline{FA}^{PS-58}$ Code Conversion Table from T to CT.

Listings Only (13)

EDI Trans. 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments
850/860	D	SI*TI*AF*$\textbf{\textit{AFT}}^{\text{EU-9}}$	Added to *EU_SA* PO1 Loop.
850/860	D	NX2*12*$\textbf{\textit{BLDG}}^{\text{EU-16c}}$ NX2*32*$\textbf{\textit{FLOOR}}^{\text{EU-16a}}$ NX2*35*$\textbf{\textit{ROOM/MAIL STOP}}^{\text{EU-16b}}$	Deleted from *EU_SA* PO1 Loop.
850/860	D	NX2*$\textbf{\textit{LD1}}^{\text{EU-17}}$*$\textbf{\textit{LV1}}^{\text{EU-18}}$ NX2*$\textbf{\textit{LD2}}^{\text{EU-19}}$*$\textbf{\textit{LV2}}^{\text{EU-20}}$ NX2*$\textbf{\textit{LD3}}^{\text{EU-21}}$*$\textbf{\textit{LV3}}^{\text{EU-22}}$	Added to *EU_SA* PO1 Loop.
850/860	D	SI*TI*SA*$\underline{\textbf{\textit{FA}}}^{\text{RE-58}}$* SC*$\textbf{\textit{FEATURE}}^{\text{RE-59}}$	In the *RE* PO1 Loop, changed EDI Element Value in the $\underline{\textbf{\textit{FA}}}^{\text{RE-58}}$ Code Conversion Table from C to CF.
850/860	D	PO1*n*1*EA***ZZ*RE	Changed segment note to read: [PO1 Loop repeats $\textbf{\textit{RSQTY}}^{\text{RE-5}}$ times]
850/860	D	SI*TI*SA*$\underline{\textbf{\textit{FA}}}^{\text{RE-58}}$*SC*$\textbf{\textit{FEATURE}}^{\text{RE-59}}$	Removed from $\textbf{\textit{FA}}^{\text{RE-58}}$ Code Conversion Table: (DWS Field)"W" = Conversion As Is	(EDI ELEMENT VALUE) W.

Facility Based Directory Listing (14)

EDI Trans. 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments
			New Order Product for 9.0

Frame Relay (15)

EDI Trans. 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments
850/860	H	SI*TI*AF*AFT^{EU-44a}	Added
850/860	D	SI*TI*AF*AFT^{EU-9}	Added to *EU_SA* PO1 Loop.
850/860	D	NX2*12*$BLDG^{EU-16c}$ NX2*32*$FLOOR^{EU-16a}$ NX2*35*$ROOM/MAIL STOP^{EU-16b}$	Deleted from *EU_SA* PO1 Loop.
850/860	D	NX2*$LD1^{EU-17}$*$LV1^{EU-18}$ NX2*$LD2^{EU-19}$*$LV2^{EU-20}$ NX2*$LD3^{EU-21}$*$LV3^{EU-22}$	Added to *EU_SA* PO1 Loop. Added Code Conversion Table for LD1, LD2, and LD3.

DID In Only Trunks (16)

EDI Trans. 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments
850/860	H	SI*TI*AF*AFT^{EU-44a}	Added
850/860	D	SI*TI*AF*AFT^{EU-9}	Added to *EU_SA* PO1 Loop.
850/860	D	NX2*12*$BLDG^{EU-16c}$ NX2*32*$FLOOR^{EU-16a}$ NX2*35*$ROOM/MAIL STOP^{EU-16b}$	Deleted from *EU_SA* PO1 Loop.
850/860	D	NX2*$LD1^{EU-17}$*$LV1^{EU-18}$ NX2*$LD2^{EU-19}$*$LV2^{EU-20}$ NX2*$LD3^{EU-21}$*$LV3^{EU-22}$	Added to *EU_SA* PO1 Loop. Added Code Conversion Table for LD1, LD2, and LD3.

Design Trunk Resale (17)

EDI Trans. 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments
850/860	H	SI*TI*AA*_**ACT**_[LSR-24]	Added verbiage in Code Conversion Table for activity L to read "L" = Seasonal Suspend (not valid in WA or OR)".
850/860	H	SI*TI*AF*_**AFT**_[EU-44a]	Added
850/860	D	SI*TI*AF*_**AFT**_[EU-9]	Added to _EU_SA_ PO1 Loop.
850/860	D	NX2*12*_**BLDG**_[EU-16c] NX2*32*_**FLOOR**_[EU-16a] NX2*35*_**ROOM/MAIL STOP**_[EU-16b]	Deleted from _EU_SA_ PO1 Loop.
850/860	D	NX2*_**LD1**_[EU-17]*_**LV1**_[EU-18] NX2*_**LD2**_[EU-19]*_**LV2**_[EU-20] NX2*_**LD3**_[EU-21]*_**LV3**_[EU-22]	Added to _EU_SA_ PO1 Loop. Added Code Conversion Table for LD1, LD2, and LD3.
850/860	D	SI*TI*SA*_**FA**_[RE-58]*SC*_**FEATURE**_[RE-59]	Changed EDI Element Value in the _**FA**_[RE-58] Code Conversion Table from C to CF, and deleted activity of "W".
850/860	D	PO1*n*1*EA***ZZ*_RE_	Changed _RE_ PO1 Loop segment note to read: [PO1 Loop repeats RSQTY(RE-5) times]
850/860	D	SI*TI*SA*_**FA**_[RE-58]*SC*_**FEATURE**_[RE-59]	Removed from _**FA**_[RE-58] Code Conversion Table: (DWS Field)"W" = Conversion As Is	(EDI ELEMENT VALUE) W.

Analog/DID PBX Trunk Port (18)

EDI Trans. 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments
850/860	H	SI*TI*AF*_**AFT**_[EU-44a]	Added
850/860	D	SI*TI*AF*_**AFT**_[EU-9]	Added to _EU_SA_ PO1 Loop.

EDI Trans. 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments
850/860	D	NX2*12*BLDG[EU-16c] NX2*32*FLOOR[EU-16a] NX2*35*ROOM/MAIL STOP[EU-16b]	Deleted from EU_SA PO1 Loop.
850/860	D	NX2*LD1[EU-17]*LV1[EU-18] NX2*LD2[EU-19]*LV2[EU-20] NX2*LD3[EU-21]*LV3[EU-22]	Added to EU_SA PO1 Loop. Added Code Conversion Table for LD1, LD2, and LD3.
850/860	D	SI*TI*SA*FA[PS-58]*SC*FEATURE[PS-59]	In the PS PO1 Loop, changed EDI Element Value in the FA[PS-58] Code Conversion Table from C to CF and T to CT.

DS1 DID/PBX Trunk Port Facility (19)

EDI Trans. 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments
850/860	H	SI*TI*AF*AFT[EU-44a]	Added
850/860	D	SI*TI*AF*AFT[EU-9]	Added to EU_SA PO1 Loop.
850/860	D	NX2*12*BLDG[EU-16c] NX2*32*FLOOR[EU-16a] NX2*35*ROOM/MAIL STOP[EU-16b]	Deleted from EU_SA PO1 Loop.
850/860	D	NX2*LD1[EU-17]*LV1[EU-18] NX2*LD2[EU-19]*LV2[EU-20] NX2*LD3[EU-21]*LV3[EU-22]	Added to EU_SA PO1 Loop. Added Code Conversion Table for LD1, LD2, and LD3.

DS1 DID/PBX Trunk (20)

EDI Trans. 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments
850/860	H	SI*TI*AF*AFT[EU-44a]	Added
850/860	D	SI*TI*AF*AFT[EU-9]	Added to EU_SA PO1 Loop.

EDI Trans. 850/860	Section: Header, Detail, Summary	Mapping	Change Comments
850/860	D	NX2*12*BLDG[EU-16c] NX2*32*FLOOR[EU-16a] NX2*35*ROOM/MAIL STOP[EU-16b]	Deleted from EU_SA PO1 Loop.
850/860	D	NX2*LD1[EU-17]*LV1[EU-18] NX2*LD2[EU-19]*LV2[EU-20] NX2*LD3[EU-21]*LV3[EU-22]	Added to EU_SA PO1 Loop. Added Code Conversion Table for LD1, LD2, and LD3.
850/860	D	SI*TI*SA*FA[PS-58]*SC*FEATURE[PS-59]	In the PS PO1 Loop, changed EDI Element Value in the FA[PS-58] Code Conversion Table from C to CF and T to CT.

Qwest DSL (21)

EDI Trans. 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments
850/860	H	SI*TI*AF*AFT[EU-44a]	Added
850/860	D	SI*TI*AF*AFT[EU-9]	Added to EU_SA PO1 Loop.
850/860	D	NX2*12*BLDG[EU-16c] NX2*32*FLOOR[EU-16a] NX2*35*ROOM/MAIL STOP[EU-16b]	Deleted from EU_SA PO1 Loop.
850/860	D	NX2*LD1[EU-17]*LV1[EU-18] NX2*LD2[EU-19]*LV2[EU-20] NX2*LD3[EU-21]*LV3[EU-22]	Added to EU_SA PO1 Loop. Added Conversion Table for LD1, LD2, and LD3.
850/860	D	SI*TI*SA*FA[RE-58]* SC*FEATURE[RE-59]	In the RE PO1 Loop, changed EDI Element Value in the FA[RE-58] Code Conversion Table from C to CF and T to CT.
850/860	D	PO1*n*1*EA***ZZ*RE	Changed segment note to read: [PO1 Loop repeats RSQTY[RE-5] times]
850/860	D	SI*TI*SA*FA[RE-58]*SC*FEATURE[RE-59]	Removed from FA[RE-58] Code Conversion Table: (DWS Field)"W" = Conversion As Is	(EDI ELEMENT VALUE) W.

UNB Feeder Loop (22)

EDI Trans. 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments
850/860	D	SI*TI*AF*AFT^{EU-9}	Added to EU_SA PO1 Loop.
850/860	D	NX2*12*$BLDG^{EU-16c}$ NX2*32*$FLOOR^{EU-16a}$ NX2*35*$ROOM/MAIL\ STOP^{EU-16b}$	Deleted from EU_SA PO1 Loop.
850/860	D	NX2*$LD1^{EU-17}$*$LV1^{EU-18}$ NX2*$LD2^{EU-19}$*$LV2^{EU-20}$ NX2*$LD3^{EU-21}$*$LV3^{EU-22}$	Added to EU_SA PO1 Loop. Added Conversion Table for LD1, LD2, and LD3.

UNB Dist. Loop (23)

EDI Trans. 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments
850/860	H	SI*TI*AF*AFT^{EU-44a}	Added
850/860	D	SI*TI*AF*AFT^{EU-9}	Added to *EU_SA* PO1 Loop.
850/860	D	NX2*12*$BLDG^{EU-16c}$ NX2*32*$FLOOR^{EU-16a}$ NX2*35*$ROOM/MAIL\ STOP^{EU-16b}$	Deleted from *EU_SA* PO1 Loop.
850/860	D	NX2*$LD1^{EU-17}$*$LV1^{EU-18}$ NX2*$LD2^{EU-19}$*$LV2^{EU-20}$ NX2*$LD3^{EU-21}$*$LV3^{EU-22}$	Added to *EU_SA* PO1 Loop. Added Conversion Table for LD1, LD2, and LD3.

UNB Dist. Loop with NP (23a)

EDI Trans. 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments
850/860	H	SI*TI*AF*$\textbf{\textit{AFT}}^{EU-44a}$	Added
850/860	D	SI*TI*AF*$\textbf{\textit{AFT}}^{EU-9}$	Added to EU_SA PO1 Loop.
850/860	D	NX2*12*$\textbf{\textit{BLDG}}^{EU-16c}$ NX2*32*$\textbf{\textit{FLOOR}}^{EU-16a}$ NX2*35*$\textbf{\textit{ROOM/MAIL STOP}}^{EU-16b}$	Deleted from EU_SA PO1 Loop.
850/860	D	NX2*$\textbf{\textit{LD1}}^{EU-17}$*$\textbf{\textit{LV1}}^{EU-18}$ NX2*$\textbf{\textit{LD2}}^{EU-19}$*$\textbf{\textit{LV2}}^{EU-20}$ NX2*$\textbf{\textit{LD3}}^{EU-21}$*$\textbf{\textit{LV3}}^{EU-22}$	Added to EU_SA PO1 Loop. Added Conversion Table for LD1, LD2, and LD3.

Shared Loop (24)

EDI Trans. 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments
850/860	D	SI*TI*AF*$\textbf{\textit{AFT}}^{EU-9}$	Added to EU_SA PO1 Loop.
850/860	D	NX2*12*$\textbf{\textit{BLDG}}^{EU-16c}$ NX2*32*$\textbf{\textit{FLOOR}}^{EU-16a}$ NX2*35*$\textbf{\textit{ROOM/MAIL STOP}}^{EU-16b}$	Deleted from EU_SA PO1 Loop.
850/860	D	NX2*$\textbf{\textit{LD1}}^{EU-17}$*$\textbf{\textit{LV1}}^{EU-18}$ NX2*$\textbf{\textit{LD2}}^{EU-19}$*$\textbf{\textit{LV2}}^{EU-20}$ NX2*$\textbf{\textit{LD3}}^{EU-21}$*$\textbf{\textit{LV3}}^{EU-22}$	Added to EU_SA PO1 Loop. Added Conversion Table for LD1, LD2, and LD3.

UNE POTS (P or Star) (25)

EDI Trans. 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments
850/860	H	SI*TI*AF*$\textbf{\textit{AFT}}^{\text{EU-44a}}$	Added
850/860	D	SI*TI*AF*$\textbf{\textit{AFT}}^{\text{EU-9}}$	Added to *EU_SA* PO1 Loop.
850/860	D	NX2*12*$\textbf{\textit{BLDG}}^{\text{EU-16c}}$ NX2*32*$\textbf{\textit{FLOOR}}^{\text{EU-16a}}$ NX2*35*$\textbf{\textit{ROOM/MAIL STOP}}^{\text{EU-16b}}$	Deleted from *EU_SA* PO1 Loop.
850/860	D	NX2*$\textbf{\textit{LD1}}^{\text{EU-17}}$*$\textbf{\textit{LV1}}^{\text{EU-18}}$ NX2*$\textbf{\textit{LD2}}^{\text{EU-19}}$*$\textbf{\textit{LV2}}^{\text{EU-20}}$ NX2*$\textbf{\textit{LD3}}^{\text{EU-21}}$*$\textbf{\textit{LV3}}^{\text{EU-22}}$	Added to *EU_SA* PO1 Loop. Added Conversion Table for LD1, LD2, and LD3.
850/860	H	SI*TI*AA*$\underline{\textbf{\textit{ACT}}}^{\text{LSR-24}}$	In the $\underline{\textbf{\textit{ACT}}}^{\text{LSR-24}}$ Code Conversion Table, changed the description for the activity code "Y" to read "Y" = Denial suspend.
850/860	D	SI*TI*SA*$\underline{\textbf{\textit{FA}}}^{\text{RE-58}}$* SC*$\textbf{\textit{FEATURE}}^{\text{RE-59}}$	In the *RE* PO1 Loop, changed EDI Element Value in the $\underline{\textbf{\textit{FA}}}^{\text{RE-58}}$ Code Conversion Table from C to CF and T to CT.
850/860	D	PO1*n*1*EA***ZZ*$\textit{RE}$	Changed segment note to read: [PO1 Loop repeats $\textbf{\textit{RSQTY}}^{\text{RE-5}}$ times]
850/860	D	SI*TI*SA*$\underline{\textbf{\textit{FA}}}^{\text{RE-58}}$*SC*$\textbf{\textit{FEATURE}}^{\text{RE-59}}$	Removed from $\textbf{\textit{FA}}^{\text{RE-58}}$ Code Conversion Table: (DWS Field)"W" = Conversion As Is | (EDI ELEMENT VALUE) W.
850/860	H	SI*TI*AA*$\underline{\textbf{\textit{ACT}}}^{\text{LSR-24}}$	In the $\underline{\textbf{\textit{ACT}}}^{\text{LSR-24}}$ Code Conversion Table, changed the description for the activity code "L" to read "L" = Seasonal Suspend (Not valid in WA and OR)

EEL/UNE Combination (26)

EDI Trans. 850/860	Section: Header, Detail, Summary	Mapping	Change Comments
850/860	H	SI*TI*AF*$\textbf{\textit{AFT}}^{\text{RPL-78a}}$	Added.

850/860	D	SI*TI*AF***AFT**[RPL-11]	Added to *RPL/PLS* PO1 Loop.
850/860	D	NX2*12***BLDG**[RPL-26a] NX2*32***FLOOR**[RPL-26b] NX2*35***ROOM/MAIL STOP**[RPL-26c]	Deleted from *RPL/PLS* PO1 Loop.
850/860	D	NX2***LD1**[RPL-19]***LV1**[RPL-20] NX2***LD2**[RPL-21]***LV2**[RPL-22] NX2***LD3**[RPL-23]***LV3**[RPL-24]	Added to *RPL/PLS* PO1 Loop. Added Conversion Table for LD1, LD2, and LD3.
850/860	D	SI*TI*AF***AFT**[RPL-45]	Added to *RPL/SLS* PO1 Loop.
850/860	D	NX2*12***BLDG**[RPL-60a] NX2*32***FLOOR**[RPL-60b] NX2*35***ROOM/MAIL STOP**[RPL-60c]	Deleted from *RPL/SLS* PO1 Loop.
850/860	D	NX2***LD1**[RPL-53]***LV1**[RPL-54] NX2***LD2**[RPL-55]***LV2**[RPL-56] NX2***LD3**[RPL-57]***LV3**[RPL-58]	Added to *RPL/SLS* PO1 Loop. Added Conversion Table for LD1, LD2, and LD3.

PRI ISDN Facility (27)

EDI Trans. 850/860	Section: Header, Detail, Summary	Mapping	Change Comments
850/860	H	SI*TI*AF***AFT**[RPL-78a]	Added.
850/860	D	SI*TI*AF***AFT**[RPL-11]	Added to *RPL/PLS* PO1 Loop.
850/860	D	NX2*12***BLDG**[RPL-26a] NX2*32***FLOOR**[RPL-26b] NX2*35***ROOM/MAIL STOP**[RPL-26c]	Deleted from *RPL/PLS* PO1 Loop.
850/860	D	NX2*05***BOX**[RPL-26c] NX2*06***ROUTE**[RPL-26b] NX2*39***AHN**[RPL-26a]	Reference Numbers Changed.
850/860	D	NX2***LD1**[RPL-19]***LV1**[RPL-20] NX2***LD2**[RPL-21]***LV2**[RPL-22] NX2***LD3**[RPL-23]***LV3**[RPL-24]	Added to *RPL/PLS* PO1 Loop. Added Conversion Table for LD1, LD2, and LD3.

850/860	D	NX2*05*BOX[RPL-60c] NX2*06*ROUTE[RPL-60b] NX2*39*AHN[RPL-60a]	Reference Numbers Changed.
850/860	D	SI*TI*AF*AFT[RPL-45]	Added to *RPL/SLS* PO1 Loop.

PRI ISDN Trunks (28)

EDI Trans. 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments
850/860	H	SI*TI*AF*AFT[EU-44a]	Added
850/860	D	SI*TI*AF*AFT[EU-9]	Added to *EU_SA* PO1 Loop.
850/860	D	NX2*12*BLDG[EU-16c] NX2*32*FLOOR[EU-16a] NX2*35*$\mathit{ROOM/MAIL\ STOP}$[EU-16b]	Deleted from *EU_SA* PO1 Loop.
850/860	D	NX2*$\mathit{LD1}$[EU-17]*$\mathit{LV1}$[EU-18] NX2*$\mathit{LD2}$[EU-19]*$\mathit{LV2}$[EU-20] NX2*$\mathit{LD3}$[EU-21]*$\mathit{LV3}$[EU-22]	Added to *EU_SA* PO1 Loop. Added Conversion Table for LD1, LD2, and LD3.
850/860	D	SI*TI*SA*__FA__[RE-58]* SC*$\mathit{FEATURE}$[RE-59]	In the *RE* PO1 Loop, changed EDI Element Value in the __FA__[RE-58] Code Conversion Table from C to CF, and deleted activity "W".
850/860	D	PO1*n*1*EA***ZZ*RE	Changed *RE* PO1 Loop segment note to read: [PO1 Loop repeats RSQTY[RE-5] times]
850/860	D	SI*TI*SA*__FA__[RE-58]*SC*$\mathit{FEATURE}$[RE-59]	Removed from FA[RE-58] Code Conversion Table: (DWS Field)"W" = Conversion As Is	(EDI ELEMENT VALUE) W.

UNE-P ISDN BRI (29)

EDI Trans. 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments

EDI Trans. 850/860	Section: Header, Detail, Summary	Mapping	Change Comments
850/860	H	SI*TI*AF*$\textit{\textbf{AFT}}^{EU-44a}$	Added
850/860	D	SI*TI*AF*$\textit{\textbf{AFT}}^{EU-9}$	Added to *EU_SA* PO1 Loop.
850/860	D	NX2*12*$\textit{\textbf{BLDG}}^{EU-16c}$ NX2*32*$\textit{\textbf{FLOOR}}^{EU-16a}$ NX2*35*$\textit{\textbf{ROOM/MAIL STOP}}^{EU-16b}$	Deleted from *EU_SA* PO1 Loop.
850/860	D	NX2*$\textit{\textbf{LD1}}^{EU-17}$*$\textit{\textbf{LV1}}^{EU-18}$ NX2*$\textit{\textbf{LD2}}^{EU-19}$*$\textit{\textbf{LV2}}^{EU-20}$ NX2*$\textit{\textbf{LD3}}^{EU-21}$*$\textit{\textbf{LV3}}^{EU-22}$	Added to *EU_SA* PO1 Loop. Added Code Conversion Table for LD1, LD2, and LD3.
850/860	D	PO1*n*1*EA***ZZ*$\textit{RE}$	Changed segment note to read: [PO1 Loop repeats RSQTY(RE-5)times]
850/860	D	SI*TI*SA*$\underline{\textit{\textbf{FA}}}^{RE-58}$*SC*$\textit{\textbf{FEATURE}}^{RE-59}$	In the *RE* PO1 Loop, changed EDI Element Value in the $\underline{\textit{\textbf{FA}}}^{RE-58}$ Code Conversion Table from C to CF and T to CT.
850/860	D	SI*TI*SA*$\underline{\textit{\textbf{FA}}}^{RE-58}$*SC*$\textit{\textbf{FEATURE}}^{RE-59}$	Removed from $\textit{\textbf{FA}}^{RE-58}$ Code Conversion Table: (DWS Field)"W" = Conversion As Is	(EDI ELEMENT VALUE) W.

UNE-P Centrex (P or Star) (30)

EDI Trans. 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments
850/860	H	SI*TI*AF*$\textit{\textbf{AFT}}^{EU-44a}$	Added
850/860	D	SI*TI*AF*$\textit{\textbf{AFT}}^{EU-9}$	Added to *EU_SA* PO1 Loop.
850/860	D	NX2*12*$\textit{\textbf{BLDG}}^{EU-16c}$ NX2*32*$\textit{\textbf{FLOOR}}^{EU-16a}$ NX2*35*$\textit{\textbf{ROOM/MAIL STOP}}^{EU-16b}$	Deleted from *EU_SA* PO1 Loop.
850/860	D	NX2*$\textit{\textbf{LD1}}^{EU-17}$*$\textit{\textbf{LV1}}^{EU-18}$ NX2*$\textit{\textbf{LD2}}^{EU-19}$*$\textit{\textbf{LV2}}^{EU-20}$ NX2*$\textit{\textbf{LD3}}^{EU-21}$*$\textit{\textbf{LV3}}^{EU-22}$	Added to *EU_SA* PO1 Loop. Added Code Conversion Table for LD1, LD2, and LD3.
850/860	D	SI*TI*SA*$\underline{\textit{\textbf{FA}}}^{CX-66}$*SC*$\textit{\textbf{FEATURE}}^{CX-67}$	In the *CX* PO1 Loop, changed EDI Element Value in the $\underline{\textit{\textbf{FA}}}^{CX-66}$ Code Conversion Table from C to CF and T to CT.

UNE-P Centrex 21 (P or Star) (31)

EDI Trans. 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments
850/860	H	SI*TI*AF*AFT^{EU-44a}	Added
850/860	D	SI*TI*AF*AFT^{EU-9}	Added to *EU_SA* PO1 Loop.
850/860	D	NX2*12*$BLDG^{EU-16c}$ NX2*32*$FLOOR^{EU-16a}$ NX2*35*$ROOM/MAIL\ STOP^{EU-16b}$	Deleted from *EU_SA* PO1 Loop.
850/860	D	NX2*$LD1^{EU-17}$*$LV1^{EU-18}$ NX2*$LD2^{EU-19}$*$LV2^{EU-20}$ NX2*$LD3^{EU-21}$*$LV3^{EU-22}$	Added to *EU_SA* PO1 Loop. Added Code Conversion Table for LD1, LD2, and LD3.
850/860	H	SI*TI*AA*$\underline{ACT}^{LSR-24}$	In the $\underline{ACT}^{LSR-24}$ Code Conversion Table, changed the description for the activity code "Y" to read "Y" = Denial suspend.
850/860	D	SI*TI*SA*$\underline{FA}^{CX-66}$*SC*$FEATURE^{CX-67}$	In the *CX* PO1 Loop, changed EDI Element Value in the $\underline{FA}^{CX-66}$ Code Conversion Table from C to CF and T to CT.

UNE-P PRI ISDN Facility (32)

EDI Trans. 850/860	Section: Header, Detail, Summary	Mapping	Change Comments
850/860	H	SI*TI*AF*$AFT^{RPL-78a}$	Added.
850/860	D	SI*TI*AF*AFT^{RPL-11}	Added to *RPL/PLS* PO1 Loop.
850/860	D	NX2*12*$BLDG^{RPL-26a}$ NX2*32*$FLOOR^{RPL-26b}$ NX2*35*$ROOM/MAIL\ STOP^{RPL-26c}$	Deleted from *RPL/PLS* PO1 Loop.
850/860	D	NX2*$LD1^{RPL-19}$*$LV1^{RPL-20}$ NX2*$LD2^{RPL-21}$*$LV2^{RPL-22}$ NX2*$LD3^{RPL-23}$*$LV3^{RPL-24}$	Added to *RPL/PLS* PO1 Loop. Added Conversion Table for LD1, LD2, and LD3.

850/860	D	SI*TI*AF*AFT^{RPL-45}	Added to *RPL/SLS* PO1 Loop.
850/860	D	NX2*12*$BLDG^{RPL-60a}$ NX2*32*$FLOOR^{RPL-60b}$ NX2*35*$ROOM/MAIL\ STOP^{RPL-60c}$	Deleted from *RPL/SLS* PO1 Loop.
850/860	D	NX2*$LD1^{RPL-53}$*$LV1^{RPL-54}$ NX2*$LD2^{RPL-55}$*$LV2^{RPL-56}$ NX2*$LD3^{RPL-57}$*$LV3^{RPL-58}$	Added to *RPL/SLS* PO1 Loop. Added Conversion Table for LD1, LD2, and LD3.

UNE-P PRI ISDN Trunk (33)

EDI Trans. 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments
850/860	H	SI*TI*AF*AFT^{EU-44a}	Added
850/860	D	SI*TI*AF*AFT^{EU-9}	Added to *EU_SA* PO1 Loop.
850/860	D	NX2*12*$BLDG^{EU-16c}$ NX2*32*$FLOOR^{EU-16a}$ NX2*35*$ROOM/MAIL\ STOP^{EU-16b}$	Deleted from *EU_SA* PO1 Loop.
850/860	D	NX2*$LD1^{EU-17}$*$LV1^{EU-18}$ NX2*$LD2^{EU-19}$*$LV2^{EU-20}$ NX2*$LD3^{EU-21}$*$LV3^{EU-22}$	Added to *EU_SA* PO1 Loop. Added Conversion Table for LD1, LD2, and LD3.
850/860	D	SI*TI*SA*$\underline{FA}^{RE-58}$	Changed EDI Element Value in Code Conversion Table for "C" to "CF".
850/860	D	PO1*n*1*EA***ZZ*RE	Changed segment note to read: [PO1 Loop repeats RSQTY(RE-5) times]
850/860	D	SI*TI*SA*$\underline{FA}^{RE-58}$*SC*$FEATURE^{RE-59}$	Removed from FA^{RE-58} Code Conversion Table: (DWS Field)"W" = Conversion As Is	(EDI ELEMENT VALUE) W.

UNE-P PBX DID Trunk (34)

EDI Trans. 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments
850/860	H	SI*TI*AA*ACT^{LSR-24}	Changed verbiage in Code Conversion Table for activity of "L".
850/860	H	SI*TI*AF*AFT^{EU-44a}	Added
850/860	D	SI*TI*AF*AFT^{EU-9}	Added to *EU_SA* PO1 Loop.
850/860	D	NX2*12*$BLDG^{EU-16c}$ NX2*32*$FLOOR^{EU-16a}$ NX2*35*$ROOM/MAIL\ STOP^{EU-16b}$	Deleted from *EU_SA* PO1 Loop.
850/860	D	NX2*$LD1^{EU-17}$*$LV1^{EU-18}$ NX2*$LD2^{EU-19}$*$LV2^{EU-20}$ NX2*$LD3^{EU-21}$*$LV3^{EU-22}$	Added to *EU_SA* PO1 Loop. Added Code Conversion Table for LD1, LD2, and LD3.

UNE-P PBX Design Trunk (35)

EDI Trans. 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments
850/860	H	SI*TI*AA*ACT^{LSR-24}	Changed verbiage in Code Conversion Table for activity of "L".
850/860	H	SI*TI*AF*AFT^{EU-44a}	Added
850/860	D	SI*TI*AF*AFT^{EU-9}	Added to *EU_SA* PO1 Loop.
850/860	D	NX2*12*$BLDG^{EU-16c}$ NX2*32*$FLOOR^{EU-16a}$ NX2*35*$ROOM/MAIL\ STOP^{EU-16b}$	Deleted from *EU_SA* PO1 Loop.
850/860	D	NX2*$LD1^{EU-17}$*$LV1^{EU-18}$ NX2*$LD2^{EU-19}$*$LV2^{EU-20}$ NX2*$LD3^{EU-21}$*$LV3^{EU-22}$	Added to *EU_SA* PO1 Loop. Added Code Conversion Table for LD1, LD2, and LD3.

EDI Trans. 850/860	D	SI*TI*SA*FA^{RE-58}*SC*$FEATURE^{RE-59}$	In the *RE* PO1 Loop, changed EDI Element Value in the $\underline{FA}^{RE-58}$ Code Conversion Table from C to CF.
850/860	D	PO1*n*1*EA***ZZ*RE	Changed segment note to read: [PO1 Loop repeats RSQTY(RE-5) times]
850/860	D	SI*TI*SA*FA^{RE-58}*SC*$FEATURE^{RE-59}$	Removed from FA^{RE-58} Code Conversion Table: (DWS Field)"W" = Conversion As Is	(EDI ELEMENT VALUE) W.

UNE-P DSS Facility (36)

EDI Trans. 850/860	Section: Header, Detail, Summary	Mapping	Change Comments
850/860	H	SI*TI*AF*$AFT^{RPL-78a}$	Added.
850/860	D	SI*TI*AF*AFT^{RPL-11}	Added to *RPL/PLS* PO1 Loop.
850/860	D	NX2*12*$BLDG^{RPL-26a}$ NX2*32*$FLOOR^{RPL-26b}$ NX2*35*$ROOM/MAIL\ STOP^{RPL-26c}$	Deleted from *RPL/PLS* PO1 Loop.
850/860	D	NX2*$LD1^{RPL-19}$*$LV1^{RPL-20}$ NX2*$LD2^{RPL-21}$*$LV2^{RPL-22}$ NX2*$LD3^{RPL-23}$*$LV3^{RPL-24}$	Added to *RPL/PLS* PO1 Loop. Added Conversion Table for LD1, LD2, and LD3.
850/860	D	SI*TI*AF*AFT^{RPL-45}	Added to *RPL/SLS* PO1 Loop.

UNE-P DSS Trunk (37)

EDI Trans. 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments
850/860	H	SI*TI*AF*AFT^{EU-44a}	Added

850/860	D	SI*TI*AF*_AFT_ [EU-9]	Added to _EU_SA_ PO1 Loop.
850/860	D	NX2*12*_BLDG_ [EU-16c] NX2*32*_FLOOR_ [EU-16a] NX2*35*_ROOM/MAIL STOP_ [EU-16b]	Deleted from _EU_SA_ PO1 Loop.
850/860	D	NX2*_LD1_ [EU-17] *_LV1_ [EU-18] NX2*_LD2_ [EU-19] *_LV2_ [EU-20] NX2*_LD3_ [EU-21] *_LV3_ [EU-22]	Added to _EU_SA_ PO1 Loop. Added Conversion Table for LD1, LD2, and LD3.
850/860	D	SI*TI*SA*_FA_ [RE-58]	Changed EDI Element Value in Code Conversion Table for "C" to "CF".
850/860	D	PO1*n*1*EA***ZZ*_RE_	Changed segment note to read: [PO1 Loop repeats RSQTY(RE-5) times]
850/860	D	SI*TI*SA*_**FA**_ [RE-58] *SC*_FEATURE_ [RE-59]	Removed from _FA_ [RE-58] Code Conversion Table: (DWS Field)"W" = Conversion As Is | (EDI ELEMENT VALUE) W.

Post-Order

Service Order Status Inquiry and Response (Formerly Local Service Request Query/Response)

EDI Trans. 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments
850/855	H/D		Renamed field titles, ^{LSRSQ} to ^{SOSQ} and ^{LSRSR} to ^{SOSR}.

Status Update (Auto Push Response)

EDI Trans. 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments

Completion

EDI Trans. 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments

Fatal Error

EDI Trans. 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments

Non-Fatal Error

EDI Trans. 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments

Firm Order Confirmation

EDI Trans. 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments

Jeopardy

EDI Trans. 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments

Directory Service Request Error Detail

EDI Trans. 850/860 855/865	Section: Header, Detail, Summary	Mapping	Change Comments
			New Post-Order Product for 9.0