Qwest Communications, Inc.

IMA EDI Data Document – for the Stand Alone Test Environment (SATE) version 9.11

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Abstract:

This document will assist CLECs, Third-Party Software Vendors and Service Bureaus in providing the necessary data needed to test software or implement the IMA EDI trading capabilities between their organization and Qwest. The information in this document is specific to the use of the IMA EDI interface to the Interconnect Mediated Access ordering systems and should not be construed as being applicable to other IMA EDI interfaces available from Qwest.

Document Information

Document Owner

Qwest IMA EDI SATE Implementation Team

Document History

All revisions made to this document are listed here in chronological order.

Version	Date	Description
9.01	01/21/02	Initial Distribution
9.02	01/28/02	Second Distribution
9.03	01/29/02	Third Distribution
9.04	02/04/02	Fourth Distribution
9.05	02/15/02	Fifth Distribution
9.06	02/22/02	Sixth Distribution
9.07	02/25/02	Seventh Distribution
9.08	03/04/02	Eighth Distribution
9.09	03/22/02	Ninth Distribution
9.10	04/15/02	Tenth Distribution
9.11	05/17/02	Eleventh Distribution

Important This document has been through a formal review process. To the best of our knowledge it is accurate. Qwest Communications, Inc. reserves the right to make further modifications, as necessary.

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Overview

The Qwest-provided test data contained in this document is for those CLECs approved to utilize the Stand Alone Test Environment (SATE) for testing. This Data Document is tabular and will include the scenario description/intent, data rules, query type, example valid values and expected results from use of the provided data. This document should be used in conjunction with the Qwest IMA EDI Disclosure Document. Unless explicitly stated, all rules of the actual IMA EDI environment hold true. All account data and transaction requests are subjected to the same IMA EDI edits used in the production environment. This affords the users the opportunity to run transactions and get realistic errors and consistent responses as a result.

Data Document Release Management Process

An updated version of the Data Document for each currently supported SATE release will be posted to the Wholesale web site on the 15th of each month that does not have a scheduled release. A draft of the Data Document for a new release will be distributed to SATE Users five weeks before a major IMA release. An official release publication will occur four weeks prior to each major IMA release and the day of an IMA and SATE point release. If the 15th of the month is a weekend or holiday, the Data Document posting will occur on the previous business day. The Data Document will not be published 'out of cycle'. All CLEC impacting changes will be communicated in detail through a release notification. All CLEC impacting changes and fix dates will be included in the Change Summary of the Data Document for the next monthly publication.

Data Document Quality Assurance Process

Before each monthly posting, the Data Document will go through a Quality Assurance process to ensure the accuracy and appropriate function of the data. The System Test Team will test all SATE systemic changes that will impact the Document. All data-only updates to the Document will be reviewed by representatives of the individual SATE teams to ensure accuracy before it is published. In addition, a Performance Indicator Determination (PID) test is performed once a month to ensure that the Data Document and SATE systems are in sync.

Data Document Version Control

SATE supports all IMA releases simultaneously. The Data Document version numbers begin with the corresponding release being supported (**8**.XX), and the additional numbers indicate the new version of the Document (X.**03**) being released. A majority of the SATE changes that impact the Data Document are made for the current IMA release, and are changed retroactively in all other Data Document releases.

How to use this Document

The scenarios provided in this document are intended to allow a CLEC to test Qwest's minimum testing requirements. The data in the scenarios can be used to test a variety of scenarios not explicitly listed in this document. If a CLEC needs assistance applying the data provided to other scenarios, progression test users should contact their Implementation Team Business Analyst and regression test users should send a message to SATEEDI@QWEST.COM. Additional data and scenarios will be added to this document only when multiple CLECs have requested the same data or scenarios. For each scenario in this document, Qwest has provided the data needed to populate a valid EDI transaction.

The document contains all data that is validated by IMA against the content of a legacy system database or is needed to elicit a specific expected result. To create successful EDI test transaction, the CLEC should populate the scenario with all data provided in the document. If the data for information regarding a field is not included in this document, it can be assumed that any value that conforms to the negotiated business rules and valid values as specified in the Disclosure Document can be populated in the transaction. For example, on the Centrex Resale form, LST and LSO can be populated with any value that conforms to the rules as specified in the Disclosure Document.

Throughout the document, < > are used to represent when the CLEC needs to supply the appropriate data. CC will equal the last two characters of the CLEC's assigned CCNA. DD is used to indicate the use of any two numbers except the last two characters of the CLEC's assigned CCNA. For example, CCNA R01, 509-532-<CC>00-1<CC> would be populated as 509-532-0100-101 and 509-532-<DD>00-1<DD> would be populated as 509-532-0200-102.

In cases where multiple options for populating SANO and NXX are provided with a single scenario listing, the SANO and NXX must match. For example, in scenario DL1, both the NXX and SANO have 532 or 533 as options. When inserting this data into the EDI transaction, either 532 or 533 should be populated into both fields.

CLECs must conform to all Qwest business rules and follow the SATE Data Rules as indicated when creating valid SATE transactions. The Qwest-provided test data, when populated correctly and successfully transmitted to SATE, will create specific scenario results. The expected responses include any data critical to the intent of the scenario. For example, CSR3 is intended to test an incomplete CSR response. Thus, it is important that the response contain RESPONSE=M and MIXTYPE=I. In addition to the data specific to the intent of the scenario, additional data may be returned by the system.

BAN Field

The BAN field is optional, however, if the BAN field is populated, the following format must be executed: **NPA-Z<CC>-1111-111** where <CC> equal the last two characters of the CLEC's assigned CCNA.

NC/NCI/SEC NCI Codes

All NC/NCI/SEC NCI code combinations that are valid in the production IMA system are valid in SATE.

USOCs

All valid IMA USOCs will be valid in the IMA EDI Stand Alone Test Environment. As a result, CLECs can use USOCs in the test environment that may not be valid in their actual interconnect agreement. SATE will validate the USOCs used on an order against the list of USOCs valid in SATE for the state on the LSR, not the CLEC's contract.

For multiple line accounts, the same sets of USOCs apply to all lines on the account. Only the USOCs for the first line are shown. For scenarios in this document where USOCs are provided, these USOCs indicate the USOCs on the account that upon which the scenario's activity is applied, for example, the USOCs on the account to be converted or changed.

Class of Service

A valid and product appropriate class of service (COS) must be used on all requests requiring the input of a class of service. The requirement of a COS can be found in the IMA EDI Disclosure Document. For multiple line accounts, the same sets of USOCs apply to all lines on the account. Only the USOCs for the first line are shown.

PIC/LPIC Basics

Where PICs and LPICs exist, all CSRs returned from Qwest will have an LPIC of 5123 and the PIC value of 0288. When a CLEC is submitting an order, any valid PIC or LPIC will be accepted where applicable per the IMA Disclosure documentation.

User Identity (CCNA/ACNA/CC)

Qwest will assign each user a CCNA and ACNA that is unique to SATE. For the actual CC field (25 on the LSR form), any 4-character alphanumeric value is valid for SATE. Each SATE CCNA can own accounts in any state.

Test Account CSRs

LSRs entered on the system will not effect the CSRs returned by the system. Users may request to have specific account data added to SATE through the Data Request process.

TNs and Appointments

All TNs and appointments contained within SATE can be reserved multiple times by multiple CLECs.

TN/Appointment Cancellation

Appointments and TNs reserved in SATE may be canceled and returned using SATE. If an appointment or TN is reserved, but it is later determined that it will not be used on a request for service, the CLEC may cancel the appointment or TN through the SATE Cancel transaction.

Address Validation and CSR Match Information

The 'smart' capability of the Qwest Legacy Systems in IMA production allow the systems to search for and locate an address or CSR that will most closely match the input of an Address Validation or CSR query. The SATE stub systems do not have the same capabilities to conduct a 'smart' search for almost identical addresses or CSRs. For example, for an AVQ, the Qwest Legacy Systems would have the ability to search for an address on Pine ST when Piner ST was submitted. Similarly, for a CSRQ, the Qwest Legacy Systems may be able to find a CSR for James Smith when James Smiths was submitted. Conversely, the SATE systems would not find these matches.

Service Availability Query

As all valid IMA USOCs are valid for every CLEC in SATE, a Service Availability Query (SAQ) for all USOCs may return a larger volume of data than the CLEC will see in production.

Flowthrough Eligible Products

Flowthrough testing is available in SATE for all SATE-supported products in all regions, subject to the same flowthrough eligibility rules found in production.

To test flowthrough of cancellation supplementals (SUP=1), the original request must have achieved successful flowthrough and produced an FOC. The CLEC must wait one hour from the receipt of the FOC for the original LSR to submit the cancellation supplemental. CLECs can also test cancellation supplemental functionality using VICKI.

Table 1: Appointment Availability Query (AAQ) / Appointment Selection Query (ASQ)					
Scenario #	**Scenario Description**	**NPA-NXX**	**AAR Expected Results**	**ASR Input**	**ASR Expected Results**
AAQ1	Query for appointment availability for "Other Products" with the intention to use returned confirmed appointment response. No specific date requested. (Good Response)	509-747	NONPREM: 150 PREM: 90 Available Appointments Returned: 1. Date = <Four Days from Date of Request> Time = 0900-1300 2. Date = <Four Days from Date of Request> Time = 1200-1600 3. Date = <Five Days from Date of Request> Time = 0900-1300 4. Date = <Five Days from Date of Request> Time = 1200-1600 Confirmed Appointment: INQRES# = <System Generated> Date = <Six Days from Date of Request> Completion Time = 1600 ABTIME = 1200-1600		
AAQ2	Query for "Other Products" appointment availability with the intention to use returned confirmed appointment response. Specific date (APPRD) requested. (Good Response)	509-747	NONPREM: 150 PREM: 90 Available Appointments Returned: 1. Date = APPRD Time = 0900-1300 2. Date = <APPRD + 1 Day> Time = 0900-1300 3. Date = <APPRD + 1 Day> Time = 1200-1600 4. Date = <APPRD + 2 Days> Time = 0900-1300 5. Date = <APPRD + 2 Days> Time = 1200-1600 Confirmed Appointment: INQRES# = <System Generated> Date = <APPRD> Completion Time = 1600 ABTIME = 1200-1600		

Table 1: Appointment Availability Query (AAQ) / Appointment Selection Query (ASQ)					
Scenario #	**Scenario Description**	**NPA-NXX**	**AAR Expected Results**	**ASR Input**	**ASR Expected Results**
AAQ3	Query for unbundled appointment availability with no available appointment response. (Bad Response)	515-288, 515-558, 515-698	No Available Appointment		
AAQ4	Query for unbundled appointment availability with the intention to use returned confirmed appointment response. No specific date requested. (Good Response)	303-744	NONPREM: 015 PREM: 0 Available Appointments Returned: 1. Date = <Seven Days from Date of Request> Time = 0900 2. Date = <Seven Days from Date of Request> Time = 1200 3. Date = <Eight Days from Date of Request> Time = 0900 4. Date = <Eight Days from Date of Request> Time = 1200 Confirmed Appointment: INQRES# = <System Generated> Date = <Seven Days from Date of Request> Completion Time = 0815		
AAQ5	Query for unbundled appointment availability with the intention to use returned confirmed appointment response. Specific date (APPRD) requested. (Good Response)	303-744	NONPREM: 015 PREM: 0 Available Appointments Returned: 1. Date = <APPRD + 1 Day> Time = 0900 2. Date = <APPRD + 1 Day> Time = 1200 3. Date = <APPRD + 2 Days> Time = 0900 4. Date = <APPRD + 2 Days> Time = 1200 Confirmed Appointment: INQRES# = <System Generated> Date = <APPRD> Completion Time = 0815		

Table 1: Appointment Availability Query (AAQ) / Appointment Selection Query (ASQ)					
Scenario #	**Scenario Description**	**NPA-NXX**	**AAR Expected Results**	**ASR Input**	**ASR Expected Results**
ASQ1	Query for appointment availability for "Other Products" with a pre-reserved appointment response (Good Response). CLEC submits an appointment selection query to select from the list of alternative appointment times with a reserved appointment response. No Specific Date Requested. (Good Response)	509-747	NONPREM: 150 PREM: 90 Available Appointments Returned: 1. Date = <Four Days from Date of Request> Time = 0900-1300 2. Date = <Four Days from Date of Request> Time = 1200-1600 3. Date = <Five Days from Date of Request> Time = 0900-1300 4. Date = <Five Days from Date of Request> Time = 1200-1600 Confirmed Appointment: INQRES# = <System Generated> Date = <Six Days from Date of Request> Completion Time = 1600 ABTIME = 1200-1600	Select an appointment returned.	INQRES# = <System Generated> COMPDATE = <Date used in ASQ> COMPTIME = <COMPTIME used in ASQ> ABTIME = <ABTIME used in ASQ>
ASQ2	Query for appointment availability for "Other Products" with a pre-reserved appointment response (Good Response). However, CLEC submits an appointment selection query to select from the list of alternative appointment times with a time slot no longer available response. (Bad Response)			Submit ASQ with DATE = <Any future Date> COMPTIME = 1500	OSS Gateway: Error caught by data source Message[0] No time available

Table 1: Appointment Availability Query (AAQ) / Appointment Selection Query (ASQ)					
Scenario #	**Scenario Description**	**NPA-NXX**	**AAR Expected Results**	**ASR Input**	**ASR Expected Results**
ASQ3	Query for unbundled appointment availability with a pre-reserved appointment response (Good Response). However, CLEC submits an appointment selection query to select from the list of alternative appointment times with a reserved appointment response. No Specific Date Requested. (Good Response)	303-744	NONPREM: 015 PREM: 0 Available Appointments Returned: 1. Date = <Seven Days from Date of Request> Time = 0900 2. Date = <Seven Days from Date of Request> Time = 1200 3. Date = <Eight Days from Date of Request> Time = 0900 4. Date = <Eight Days from Date of Request> Time = 1200 Confirmed Appointment: INQRES# = <System Generated> Date = <Seven Days from Date of Request> Completion Time = 0815	Select an appointment returned.	INQRES# = <System Generated> COMPDATE = <Date used in ASQ> COMPTIME = <COMPTIME used in ASQ> ABTIME = <ABTIME used in ASQ>

Table 2: Address Validation Query (AVQ)						
		WTN		**Address**		
Scenario #	**Scenario Description**	**Data Rules**	**Examples**	**Data Rules**	**Examples**	**Expected Results**
AVQ1	By TN - Exact Match	Any TN with an NPA equal to 509 and an NXX equal to 467 or 468	509-467-xxxx	CALA = SPOK or ZIP is 99218		The Exact Match should return X Riverside RD APT 4 Spokane, WA 99218 where X= the NXX used to query.
AVQ2	By TN - Exact Match	Any TN with an NPA equal to 509 and an NXX equal to 532, 533, or 534	509-532-xxxx	CALA = SPOK or ZIP is 99212		The Exact Match should return X Storefront DR, BLDG A, Spokane, WA 99212 where X= the NXX used to query.
AVQ3	By TN - Exact Match	Any TN with an NPA equal to 515 and an NXX equal to 274 or 277	515-274-xxxx	CALA = IA or ZIP is 50310		The Exact Match should return X Smith RD, Des Moines, IA 50310 where X= the NXX used to query.
AVQ4	By TN - Exact Match	Any TN with an NPA equal to 515 and an NXX equal to 251, 270, 331, or 727	515-251-xxxx	CALA = IA or ZIP is 50310		The Exact Match should return X Van Cleve RD, Des Moines, IA 50310 where X= the NXX used to query.
AVQ5	By TN - Exact Match	Any TN with an NPA equal to 303 and an NXX equal to 282, 698, or 715	303-282-xxxx	CALA = DNV or ZIP is 80209		The Exact Match should return X Harrison RD, Denver, CO 80209 where X= the NXX used to query.

Table 2: Address Validation Query (AVQ)						
		WTN		Address		
Scenario #	Scenario Description	Data Rules	Examples	Data Rules	Examples	Expected Results
AVQ6	By TN - Multiple Match	Any TN with an NPA equal to 303 and an NXX equal to 260, 352, 389, 436 or 446	303-260-xxxx	CALA = DNV or ZIP is 80209		The Multiple Match should return X Fedorowych DR, Denver, CO 80209 where X= the NXX used to query and X Pearl DR, Denver, CO 80209 where X= the NXX used to query.
AVQ7	By TN - Multiple Match	Any TN with an NPA equal to 509 and an NXX equal to 838, 835, or 747	509-838-xxxx	CALA = SPOK or ZIP is 99201		The Multiple Match should return X SW Lakefront DR, Spokane, WA 99201 where X= the NXX used to query and X Fireside DR FLR 2, Spokane, WA 99201 where X= the NXX used to query.
AVQ8	By TN - Multiple Match	Any TN with an NPA equal to 515 and an NXX equal to 288, 558, or 698	515-698-xxxx	CALA = IA or ZIP is 50310		The Multiple Match should return X Fawcett DR, Des Moines, IA 50310 where X= the NXX used to query and X Mehling DR, Des Moines, IA 50310 where X= the NXX used to query.
AVQ9	By TN - No match	Any TN with an NPA equal to 199 and an NXX equal to 699	199-699-xxxx	Any valid SATE CALAs or Zip Codes can be used		• Unable to validate address • OSS Gateway: Routing Table Update Required. Call OSS/UHD.
AVQ10	By Address - Exact Match			X Fedorowych DR, Denver, CO Zip Code= 80209 or CALA = DNV where X= any number equal to 260, 352, 389, 405, 436, or 446	260 Fedorowych DR, Denver, CO 80209	The Exact Match should return X Fedorowych DR, Denver, CO 80209 where X= SANO used to query.
AVQ11	By Address - Exact Match			X Pearl DR, Denver, CO Zip Code = 80209 or CALA = DNV where X = any number equal to 260, 352, 389, 405, 436, or 446	260 Pearl DR, Denver, CO 80209	The Exact Match should return X Pearl DR, Denver, CO 80209 where X= SANO used to query.
AVQ12	By Address - Exact Match			X Harrison RD, Denver, CO Zip Code = 80209 or CALA = DNV where X = any number equal to 282, 698, or 715	282 Harrison RD, Denver, CO 80209	The Exact Match should return X Harrison RD, Denver, CO 80209 where X= SANO used to query.
AVQ13	By Address - Exact Match			X Van Cleve RD, Des Moines, IA Zip Code = 50310 or CALA = IA where X = any number equal to 251, 270, 331, or 727	251 Van Cleve RD, Des Moines, IA 50310	The Exact Match should return X Van Cleve RD, Des Moines, IA 50310 where X= SANO used to query.
AVQ14	By Address - Exact Match			X Mehling DR, Des Moines, IA Zip Code= 50310 or CALA = IA where X = any number equal to 288, 558, or 698	288 Mehling DR, Des Moines, IA 50310	The Exact Match should return X Mehling DR, Des Moines, IA 50310 where X= SANO used to query.

Table 2: Address Validation Query (AVQ)						
		WTN		Address		
Scenario #	Scenario Description	Data Rules	Examples	Data Rules	Examples	Expected Results
AVQ15	By Address - Exact Match			X Fawcett DR, Des Moines, IA Zip Code = 50310 or CALA = IA where X = any number equal to 288, 558, or 698	288 Fawcett DR, Des Moines, IA 50310	The Exact Match should return X Fawcett DR, Des Moines, IA 50310 where X= SANO used to query.
AVQ16	By Address - Exact Match			X Smith RD, Des Moines, IA Zip Code= 50310 or CALA =IA where X= any number equal to 274 or 277	274 Smith RD, Des Moines, IA 50310	The Exact Match should return X Smith RD, Des Moines, IA 50310 where X= SANO used to query.
AVQ17	By Address - Exact Match with Supplemental information			X Storefront DR, Spokane, WA Zip Code= 99212 or CALA = SPOK where X= any number equal to 532, 533 or 534	532 Storefront DR, Spokane, WA 99212	The Exact Match should return X Storefront DR, Spokane, WA 99212 where X= SANO used to query. Supplemental Option: BLDG A
AVQ18	By Address - Exact Match			X SW Lakefront DR, Spokane, WA Zip Code= 99201 or CALA = SPOK where X= any number equal to 838, 835 or 747	838 SW Lakefront DR, Spokane, WA 99201	The Exact Match should return X SW Lakefront DR, Spokane, WA 99201 where X= SANO used to query.
AVQ19	By Address - Exact Match			X Fireside DR, FLR 2, Spokane, WA Zip Code= 99201 or CALA = SPOK where X= any number equal to 838, 835 or 747	838 Fireside DR, FLR 2, Spokane, WA 99201	The Exact Match should return X Fireside DR, FLR 2, Spokane, WA 99201 where X= SANO used to query.
AVQ20	By Address - Exact Match			X Riverside RD, APT 4, Spokane, WA Zip Code= 99218 or CALA = SPOK where X= any number equal to 467 or 468	467 Riverside RD, APT 4, Spokane, WA 99218	The Exact Match should return X Riverside RD, APT 4, Spokane, WA 99218 where X= SANO used to query.
AVQ21	By Address – Multiple CALAs for ZIP			Any address with a Zip code of 80401		The Multiple CALAs should return DNV, NCO and SCO
AVQ22	By Address – Near Match			X Cross ST, Denver, CO Zip Code= 80209 or CALA= DNV where X = any number other than 744 or 745	740 Cross ST, Denver, CO 80209	The Near Matches should return SANO used to query and a house number of 744 or 745 Cross ST, Denver, CO 80209
AVQ23	By Address - No Match			X E Bayaud AV, Denver, CO Zip Code= 80209 or CALA= DNV where X= 3329	3329 E Bayaud AV, Denver, CO 80209	• Unable to locate specified Address • OSS Gateway: VERIFY STREET NAME Message[0] Verify Street Name entry. Message [1] No exact street name/descriptive name matched in PREMIS. No partial match found.

Table 2: Address Validation Query (AVQ)

		WTN		Address		
Scenario #	**Scenario Description**	**Data Rules**	**Examples**	**Data Rules**	**Examples**	**Expected Results**
AVQ24	By Address - SAG Only			324 Old Trafford WY Spokane, WA Zip Code= 99212 or CALA= SPOK	324 Old Trafford WY, Spokane, WA 99212	The Exact Match –SAG Only should return 324 Old Trafford WY, Spokane, WA 99212.

Table 3: Connecting Facility Assignment (CFA)

Scenario #	Scenario Description	LOCA	LOCZ	CABNM	First Unit	Last Unit	[1]Expected Results
CFA1	Query to obtain list of CFAs by cable group with valid ACNA, LOCA and LOCZ; selecting from a list of valid cable name, cable type and unit range. (Good Response)	DNVRCOSO	DNVRCOSO<ACNA>				Four groups returned, the groups are as follows: CABNM = ALT01 CABTYP = VF-2WIRE FIRST UNIT = 00001 LAST UNIT = 00100 LOCA = DNVRCOSO LOCZ = DNVRCOSO<ACNA> INVSTAT = IE QTYSPARE = 64 PCTAVAIL = 64 CABNM = ALU02 CABTYP = VF-2WIRE FIRST UNIT = 00001 LAST UNIT = 00100 LOCA = DNVRCOSO LOCZ = DNVRCOSO<ACNA> INVSTAT = IE QTYSPARE = 50 PCTAVAIL = 50 CABNM = ALT03 CABTYP = VF-2WIRE FIRST UNIT = 00001 LAST UNIT = 00100 LOCA = DNVRCOSO LOCZ = DNVRCOSO<ACNA> INVSTAT = IE QTYSPARE = 0 PCTAVAIL = 0

[1] BLANK values will not be returned on X12 responses

Table 3: Connecting Facility Assignment (CFA)							
Scenario #	**Scenario Description**	**LOCA**	**LOCZ**	**CABNM**	**First Unit**	**Last Unit**	**[1]Expected Results**
							CABNM = ALT02 CABTYP = VF-2WIRE FIRST UNIT = 00001 LAST UNIT = 00100 LOCA = DNVRCOSO LOCZ = DNVRCOSO<ACNA> INVSTAT = IE QTYSPARE = 0 PCTAVAIL = 0
CFA2	Query to obtain list of CFAs by cable group supplying ACNA, LOCA and LOCZ (however, one value is invalid); no positive response. (Bad Response)	DNVRCOHA	DNVRCOHA<ACNA>				Invalid user data
CFA3	Query to obtain list of CFAs by cable unit with valid ACNA, LOCA, LOCZ, CABNM, FIRST and LAST UNIT. (Good Response)	DNVRCOSO	DNVRCOSO<ACNA>	ALT03	00049	00051	The units returned are as follows: CABNM = ALT03 CABTYP = VF-2WIRE UNIT = 00049 LOCA = DNVRCOSO LOCZ = DNVRCOSO<ACNA> SUBDF = 0 SUBDT = 0 ASGTRSTN = Blank CURACT = W PNDACT = W D = Blank CKTID/CLO = Blank DUEDT = Blank CABNM = ALT03 CABTYP = VF-2WIRE UNIT = 00050 LOCA = DNVRCOSO LOCZ = DNVRCOSO<ACNA> SUBDF = 0 SUBDT = 0 ASGTRSTN = Blank CURACT = W PNDACT = W D = Blank CKTID/CLO = Blank

Table 3: Connecting Facility Assignment (CFA)							
Scenario #	**Scenario Description**	**LOCA**	**LOCZ**	**CABNM**	**First Unit**	**Last Unit**	**[1]Expected Results**
							DUEDT = Blank CABNM = ALT03 CABTYP = VF-2WIRE UNIT = 00051 LOCA = DNVRCOSO LOCZ = DNVRCOSO<ACNA> SUBDF = 0 SUBDT = 0 ASGTRSTN = Blank CURACT = W PNDACT = W D = Blank CKTID/CLO = Blank DUEDT = Blank ****REPEATS UNTIL UNITNUM=100**
CFA4	Query to obtain list of CFAs by cable unit with an invalid value in ACNA, LOCA, LOCZ, CABNM, FIRST or LAST UNIT. (Bad Response)	DNVRCOHA	DNVRCOHA<ACNA>	ALT01	0023	0037	Invalid user data

Table 4: Customer Service Record (CSR)				
Scenario #	**Scenario Description**	**WTN or ECCKT**	**Name and Address**	**Expected Results**
CSR1	Search by Address & WTN for Full CSRQ No CSR Returned Bad Response – (B)	303-322-9761	Elizabeth Tyler 3329 E Bayaud AV, Denver, CO	OSS Gateway: Error caught by data source Message[0] Received Error From FnsGateway (6.4.1.3) on message ResDupAccountList: E101 Account not in BOSS/CARS
CSR2	Search by Address & WTN Full CSR Returned Good Response – (G)	303-436-<CC>51	Roy Keane 436 Fedorowych DR, Denver, CO	AN = 303-436-<CC>51 CUSTCODE = 1<CC> CS = 1FB; STATIND = LIVE; LN = KEANE, ROY; LA = 436 FEDOROWYCH DR, DENVER; USOC = 1FB, /LCC, /RSID <CCNA>, /PIC 0288, /LPIC 5123; USOC = ESX, /RSID <CCNA>;
CSR3	Search by Address & WTN Mixed Response - (I) CSR incomplete	515-331-<CC>00	<CCNA> Corporation 620 Morel RD, Des Moines, IA	855 Received. RESPONSE = M MIXTYPE = I

Table 4: Customer Service Record (CSR)				
Scenario #	**Scenario Description**	**WTN or ECCKT**	**Name and Address**	**Expected Results**
CSR4	Search for Partial CSR by Address & WTN Mixed Response - (T) Partial Match (WTN or ECCKT error)	509-532-<CC>01 509-532-<CC>02 509-532-<CC>99	David Beckham 532 Storefront DR, Spokane, WA	855 Received. Data Returned for 509 532-<CC>01 and 509 532-<CC>02 For 509 532-<CC>99, the following messages are returned: • The following requested WTNs/ECCKT were not included on the CSR returned • WTN/ECCKT not found on the CSR data returned
CSR5	Search by Address & WTN Mixed Response - (E) over base size - return via e-mail	303-389-<CC>00	<CCNA> Corporation 745 Cross ST Denver, CO	855 Received. RESPONSE = M MIXTYPE = E Message Returned: Request has been submitted (Note: The CSR will not be transmitted via e-mail.)
CSR6	Search by Address & WTN Mixed Response - (F) over base size - return via FTP	303-389-<CC>00	<CCNA> Corporation 745 Cross ST Denver, CO	855 Received. RESPONSE = M MIXTYPE = F Message Returned: Request has been submitted (Note: The CSR will not be transmitted via FTP.)
CSR7	Search by Address & WTN Mixed Response - (M) Multiple Match	515-255-5000	Alex Ferguson 515 Morel RD, Des Moines, IA	Multiple Match Response: • 515-255-5000-REFNUM 1121 • 515-255-5000-REFNUM 2123
CSR8	Search by Address & WTN for Partial CSRQ No CSR Returned Bad Response – (B)	303-788-9019	George Bisgard 528 Williams ST, Denver, CO	OSS Gateway: Error caught by data source Message[0] ExcSupportCsrLegacyFatalError : File [SupFnsInterface.cpp], Line# [748] Received Error From FnsGateway (6.4.1.3) on message ResDupAccountList: E101 Account not in BOSS/CARS while resolving account o...

Table 4: Customer Service Record (CSR)				
Scenario #	**Scenario Description**	**WTN or ECCKT**	**Name and Address**	**Expected Results**
CSR9	Search for Partial CSR by Address & WTN Partial CSR Returned Good Response – (G)	303-260-<CC>00	Andy Cole 260 Fedorowych DR, Denver, CO	AN = 303-260-<CC>00 CUSTCODE = 1<CC> CS = RHCXX STATIND = LIVE USOC = 9PZLC, /ZCID <CCNA>, /TN 303 260-<CC>00; USOC = PORXX, /ZCID <CCNA>, /TN 303 260-<CC>00; USOC = RKY, /ZCID <CCNA>, /TN 303 260-<CC>00, /PIC 0288, /LPIC 5123, /ZCN A40040, /NMC, /LCC NCN, /CAT 1, /TGID 0137, /TGS *TGUUA, /IDPID0137, /BFG CTX0137, /CTX <CCNA>:1; USOC = UGUST, /ZCID <CCNA>, /TN 303 260-<CC>00; USOC = UGUFM, /ZCID <CCNA>, /TN 303 260-<CC>00; USOC = 6APPK, /ZCID <CCNA>, /TN 303 260-<CC>00, /CTX <CCNA>:1; USOC = N13, /ZCID <CCNA>, /TN 303 260-<CC>00, /CTX <CCNA>:1; USOC = CV9, /ZCID <CCNA>, /TN 303 260-<CC>00, /CTX <CCNA>:1;
CSR10	Search by Address & ECCKT for Full CSRQ No CSR Returned Bad Response – (B)	28.LXFU.30<CC>01..MS	Jeff Bigger 1998 Broadway ST, Denver, CO	OSS Gateway: Error caught by data source Message[0] Received Error From FnsGateway (6.4.1.3) on message ResDupAccountList: E106 Account not found
CSR11	Search by Address & ECCKT Full CSR Returned Good Response - (G)	4.LXFY.12<CC>03..PN	Paul Scholes 3429 Green RD, Spokane, WA	AN = 509-T34-<CC>03 CUSTCODE =1<CC> BILLNM = <CCNA> STREET = 3429 Green RD CITY = Spokane STATE = WA ZIP = 99212 CS = XBMXN; STATIND = LIVE USOC = XBMXN, /ZCID <CCNA>; USOC = TYLCQ, /NCI 02QC3.OOD, /NC LX--, /ZCID <CCNA>; USOC = U21, /NCI 02LS2, /NC LX--, /ZCID <CCNA>, /RTZ 2;

Table 5: Facility Availability Query (FAQ)							
The Stand Alone Test Environment does not support Designed Services, ISDN, Hi-Cap Facility or Qwest DSL Availability Queries.							
		WTN		Address	ECCKT	QUALEXIST	
Scenario #	Scenario Description	Data Rules	Examples	Data Rules			[2]Expected Results
FAQ1	POTS Facility Availability by Address: Good Response	LSO: 515270		251 Van Cleve RD, Des Moines, IA 50310 or CALA= IA			WLINUM = 99 LINESTAT = A DSIND = Y REMARK = APPOINTMENT SCHEDULER REQUIRED. PRDNOTNUM = 000 PRDNOTSUPP = Blank PENDNUM = 0 PDORDERTYP = Blank ORDNUM = Blank PDORDERDD = Blank
FAQ2	POTS Facility Availability by Address: Good Response	LSO: 509534		532 Storefront DR, BLDG A, Spokane, WA 99212 or CALA= SPOK in place of Zip Code			WLINUM = 99 LINESTAT = A DSIND = Y REMARK = APPOINTMENT SCHEDULER REQUIRED. PRDNOTNUM = 000 PRDNOTSUPP = Blank PENDNUM = 0 PDORDERTYP = Blank ORDNUM = Blank PDORDERDD = Blank
FAQ3	POTS Facility Availability by TN: Good Response	Any Number where the NPA equals 515 and the NXX equals 251. LSO: 515270	515-251-5000	CALA = IA or Zip Code= 50310			WLINUM = 99 LINESTAT = A DSIND = Y REMARK = APPOINTMENT SCHEDULER REQUIRED. PRDNOTNUM = 000 PRDNOTSUPP = Blank PENDNUM = 0 PDORDERTYP = Blank ORDNUM = Blank PDORDERDD = Blank
FAQ4	POTS Facility Availability by TN: Good Response	Any Number where the NPA equals 509 and the NXX equals 532.	509-532-0000	CALA = SPOK or Zip Code= 99212			WLINUM = 99 LINESTAT = A DSIND = Y REMARK = APPOINTMENT SCHEDULER REQUIRED.

[2] BLANK values will not be returned on X12 responses

Table 5: Facility Availability Query (FAQ)							
The Stand Alone Test Environment does not support Designed Services, ISDN, Hi-Cap Facility or Qwest DSL Availability Queries.							
		WTN		Address	ECCKT	QUALEXIST	
Scenario #	Scenario Description	Data Rules	Examples	Data Rules			[2]Expected Results
		LSO: 509534					PRDNOTNUM = 000 PRDNOTSUPP = Blank PENDNUM = 0 PDORDERTYP = Blank ORDNUM = Blank PDORDERDD = Blank
FAQ5	POTS Facility Availability by Address: Bad Response	LSO: 332950		3329 E Bayaud AV, Denver, CO 80209 or CALA= DNV in place of Zip Code			• Unable to locate specified Address • OSS Gateway: VERIFY STREET NAME Message[0] Verify Street Name entry. Message [1] No exact street name/descriptive name matched in PREMIS. No partial match found. • Address Validation is not an EXACTMATCH
FAQ6	POTS Facility Availability by TN: Bad Response	303-322-9999		CALA = DNV or Zip Code = 80209			• Unable to validate address • OSS Gateway: SIA_ADR_Router caught the following exception: \n Error Code 11900:\n SIA_Router::sqlerr - Oracle error\nSIA_ADR_Router::getAreaByNPANXX - Data not found\nORA-01403: no data found • Address Validation is not an EXACTMATCH
FAQ7	Convert POTS to Unbundled Loop FAQ by Telephone Number: Good Response	509-568-5000		Zip Code= 99212 or CALA = SPOK			LINENUM = 1 ECCKT = 509 568-5000 SERVON = COPPER LOAD = NONE MOVE = IF LOOPCHAR = L, THIS EQUALS “NO MOVE LOADING REQUIRED.” IF LOOPCHAR = N OR D,

Table 5: Facility Availability Query (FAQ)							
The Stand Alone Test Environment does not support Designed Services, ISDN, Hi-Cap Facility or Qwest DSL Availability Queries.							
		WTN		Address	ECCKT	QUALEXIST	
Scenario #	Scenario Description	Data Rules	Examples	Data Rules			[2]Expected Results
							THIS EQUALS "NO MOVE REQUIRED"
FAQ8	Convert POTS to Unbundled Loop FAQ by Address: Good Response			515 Morel RD, Des Moines, IA 50311 or CALA= IA in place of Zip Code			LINENUM = 2 ECCKT = 515 255-5000 SERVON = COPPER LOAD = NONE MOVE = IF LOOPCHAR = L, THIS EQUALS "NO MOVE LOADING REQUIRED." IF LOOPCHAR = N OR D, THIS EQUALS "NO MOVE REQUIRED" ECCKT = 1.LXFU.003245..NW SERVON = COPPER LOAD = NONE MOVE = IF LOOPCHAR = L, THIS EQUALS "NO MOVE LOADING REQUIRED." IF LOOPCHAR = N OR D, THIS EQUALS "NO MOVE REQUIRED"
FAQ9	Convert POTS to Unbundled Loop FAQ by Circuit ID: Good Response	LSO: 303722		Zip Code= 80209 or CALA= DNV	29.LXFU.003456..MS		LINENUM = 1 ECCKT = 29.LXFU.003456..MS SERVON = COPPER LOAD = NONE MOVE = IF LOOPCHAR = L, THIS EQUALS "NO MOVE LOADING REQUIRED." IF LOOPCHAR = N OR D, THIS EQUALS "NO MOVE REQUIRED"
FAQ10	Convert POTS to Unbundled Loop FAQ by Address: Bad Response	LSO: 303534		3329 E Bayaud AV, Denver, CO 80209 or CALA= DNV in place of Zip Code			• Unable to locate specified Address • OSS Gateway: VERIFY STREET NAME

Table 5: Facility Availability Query (FAQ)							
The Stand Alone Test Environment does not support Designed Services, ISDN, Hi-Cap Facility or Qwest DSL Availability Queries.							
		WTN		Address	ECCKT	QUALEXIST	
Scenario #	**Scenario Description**	**Data Rules**	**Examples**	**Data Rules**			**[2]Expected Results**
							Message[0] Verify Street Name entry. Message [1] No exact street name/descriptive name matched in PREMIS. No partial match found. • Address Validation is not an EXACTMATCH

Table 6: Loop Qualification Query (LQQ)				
The Stand Alone Test Environment does not support Qwest DSL Qualification Queries.				
		WTN	**Address**	
Scenario #	**Scenario Description**	**Data Rules**	**Data Rules**	**Expected Results**
LQQ1	Unbundled ADSL By TN: Good Response	303-260-0000	CALA = DNV or Zip Code = 80209	ECCKTQ = 1 ECCKT = BLANK NPANXX= BLANK WTN = BLANK ECCKTNUM = 1 LOOPQUALMESG = Circuit ID, 303 260-0001; Loop Length, 6.4; BT Length, 0; Insert Loss, 25.61; Metal, COPPER; # Wires, TWO; Load Type, NONE; LOOPSTAT = A LPAC = UADSL
LQQ2	Unbundled ADSL By Address: Good Response		260 Fedorowych DR, Denver, CO 80209	ECCKTQ = 1 ECCKT = BLANK NPANXX = BLANK WTN = BLANK ECCKTNUM = 1 LOOPQUALMESG = Circuit ID, 303 260-0001; Loop Length, 6.4; BT Length, 0; Insert Loss, 25.61; Metal, COPPER; # Wires, TWO; Load Type, NONE; LOOPSTAT = A LPAC = UADSL

Table 6: Loop Qualification Query (LQQ)				
The Stand Alone Test Environment does not support Qwest DSL Qualification Queries.				
		WTN	**Address**	
Scenario #	**Scenario Description**	**Data Rules**	**Data Rules**	**Expected Results**
LQQ3	Loop Level Data by TN: Good Response	303-260-0000	CALA = DNV or Zip Code = 80209	The Street Address Number should match the NXX of the TN used to query. <NXX> Fedorowych DR, Denver, CO ECCKTQ = 1 ECCKT = BLANK NPANXX = BLANK WTN = 303-260-0000 ECCKTNUM = 1 LOOPQUALMESG = BLANK LOOPSTAT = BLANK LPAC = BLANK LST = DNVRCOSA F1LPCP = BLANK F2LPCP = BLANK LL = 6.6000kft LLT = A LLGQ = 5 LLG = 26G6.6000kft LLG = 24G0.0000kft LLG = 22G0.0000kft LLG = 19G0.0000kft LLG = 17G0.0000kft ELL = 6.6000kft PGPRES = A RSUIND = BLANK LCQ = 0 BTQ = 0

Table 6: Loop Qualification Query (LQQ)				
The Stand Alone Test Environment does not support Qwest DSL Qualification Queries.				
		WTN	**Address**	
Scenario #	**Scenario Description**	**Data Rules**	**Data Rules**	**Expected Results**
LQQ4	Loop Level Data by Address: Good Response		260 Fedorowych DR, Denver, CO 80209	The Street Address Number should match the NXX of the TN used to query. <NXX> Fedorowych DR, Denver, CO ECCKTQ = 24 **Up to 24 lines are returned for this address** ECCKT = BLANK NPANXX = BLANK WTN = 303-260-0000 ECCKTNUM = 1 LOOPQUALMESG = BLANK LOOPSTAT = BLANK LPAC = BLANK LST = DNVRCOSA F1LPCP = BLANK F2LPCP = BLANK LL = 6.6000kft LLT = A LLGQ = 5 LLG = 26G6.6000kft LLG = 24G0.0000kft LLG = 22G0.0000kft LLG = 19G0.0000kft LLG = 17G0.0000kft ELL = 6.6000kft PGPRES = A RSUIND = BLANK LCQ = 0 BTQ = 0
LQQ5	Unbundled ADSL By TN: Bad Response	303-322-0000	CALA = DNV or Zip Code = 80209	OSS Gateway: Error caught by data source Message[0] ERROR: No information was found for this address.
LQQ6	Loop Level Data by Address: Bad Response		3329 E Bayaud AV, Denver, CO 80209	• Unable to locate specified Address • OSS Gateway: VERIFY STREET NAME Message[0] Verify Street Name entry. Message [1] No exact street name/descriptive name matched in PREMIS. No partial match found. • Address not an exact match

Table 7: Meet Point Query (MPQ)						
Scenario #	**Scenario Description**	**LSO**	**Query Data**	**Expected Results**		
				Splitter or Cable Connection	**INVSTAT**	**INVMESG**
MPQ1	POTS Splitter Query - Outside Co-location Cage - Range Requested Good Response	509534	LOPOTSSPLIT:HIPOTSSPLIT: VDA.0010044.<CC>.01-001 VDA.0010044.<CC>.01-009	VDA.0010044.<CC>.01-001	Invalid	"Specified device X not available" where X is the Splitter used to query
				VDA.0010044.<CC>.01-002	Valid	
				VDA.0010044.<CC>.01-003	Valid	
				VDA.0010044.<CC>.01-004	Valid	
				VDA.0010044.<CC>.01-005	Valid	
				VDA.0010044.<CC>.01-006	Valid	
				VDA.0010044.<CC>.01-007	Valid	
				VDA.0010044.<CC>.01-008	Valid	
				VDA.0010044.<CC>.01-009	Valid	
MPQ2	POTS Splitter Query - Outside Co-location Cage - List Requested Good Response	509534	POTSSPLITQTY: 3 POTSSPLIT: VDA.0010044.<CC>.01-001 VDA.0010044.<CC>.01-003 VDA.0010044.<CC>.01-006	VDA.0010044.<CC>.01-001	Invalid	"Specified device X not available" where X is the Splitter used to query
				VDA.0010044.<CC>.01-003	Valid	
				VDA.0010044.<CC>.01-006	Valid	
MPQ3	POTS Splitter Query - Outside Co-location Cage - Bad Response	703830				OSS Gateway: Error caught by Fns Message[0] LSO not valid
MPQ4	Cable Connection Query - Inside Co-location Cage - Range Requested Good Response	509534	LOCACBCONN through HICABCONN: R<CC>.ALT01.001 through R<CC>.ALT01.009	R<CC>.ALT01.001	Invalid	"Specified device X not available" where X is the Cable Connection used to query
				R<CC>.ALT01.002	Invalid	"Specified device X not available" where X is the Cable Connection used to query
				R<CC>.ALT01.003	Valid	
				R<CC>.ALT01.004	Valid	
				R<CC>.ALT01.005	Valid	
				R<CC>.ALT01.006	Valid	
				R<CC>.ALT01.007	Valid	
				R<CC>.ALT01.008	Valid	

Table 7: Meet Point Query (MPQ)						
Scenario #	**Scenario Description**	**LSO**	**Query Data**	**Expected Results**		
				Splitter or Cable Connection	**INVSTAT**	**INVMESG**
				R<CC>.ALT01.009	Valid	
MPQ5	Cable Connection Query - Inside Co-location Cage - List Requested Good Response	509534	CABCONNQTY: 3 CABCONN: R<DD>.ALT01.001 R<CC>.ALT01.003 R<CC>.ALT01.006	R<DD>.ALT01.001	Invalid	"Specified device X not available to Y" where X is the Cable Connection used to query and Y is the querying CLEC's CCNA
				R<CC>.ALT01.003	Valid	
				R<CC>.ALT01.006	Valid	
MPQ6	Cable Connection Query - Inside Co-location Cage - Bad Response	703830				OSS Gateway: Error caught by Fns Message[0] LSO not valid

Table 8: Raw Loop Data Query (RLDQ)						
		WTN		**Address**		
Scenario #	**Scenario Description**	**Data Rules**	**Examples**	**Data Rules**	**Examples**	**[3]Expected Results**
RLDQ1	Raw Loop Data Query by TN	Any Number where the NPA equals 303 and the NXX equals 260, 352, 389, 405, 436, or 446.	303-260-0000			ECCKTQ = 1 ECCKTNUM = 0 ECCKT = BLANK WTN = 303-<NXX-XXXX used to query> Street Address Number should match the NXX of the TN used to query. <NXX> Fedorowych DR, Denver, CO 80209 WCCLLI = DNVRCOHA MLTDIST = 8300 LOOPSTAT = WKG SEGMENTQTY = 2 SEGMENTNUM = 1 TERMINAL_ID = X Y Fedorowych DR [When NXX = 260 then Y = 499. When NXX = 352 then Y = 599. When NXX = 389 then Y = 699. When NXX = 405 then Y = 799. When NXX = 436 then Y = 899. When NXX = 446 then Y = 999.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL 5.800kf CABLE_NAME = 46 PAIR_GAIN_TYPE = NO_PG PAIR_NUMBER = 750

[3] BLANK values will not be returned on X12 responses

Table 8: Raw Loop Data Query (RLDQ)						
		WTN		Address		
Scenario #	Scenario Description	Data Rules	Examples	Data Rules	Examples	[3]Expected Results
						LOAD_PT_AMOUNT = 0 LCT = BLANK SEGMENTNUM = 2 TERMINAL_ID = IT Y Fedorowych DR . [When NXX = 260 then Y = 499. When NXX = 352 then Y = 599. When NXX = 389 then Y = 699. When NXX = 405 then Y = 799. When NXX = 436 then Y = 899. When NXX = 446 then Y = 999.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .800kf CABLE_NAME = YSP [When NXX = 260 then Y = 499. When NXX = 352 then Y = 599. When NXX = 389 then Y = 699. When NXX = 405 then Y = 799. When NXX = 436 then Y = 899. When NXX = 446 then Y = 999.] PAIR_GAIN_TYPE = NO_PG PAIR_NUMBER = 288 LOADPTAMT = 0 LCT = BLANK
RLDQ2	Raw Loop Data Query by TN	Any Number where the NPA equals 303 and the NXX equals 282, 698 or 715.	303-282-0000			ECCKTQ = 1 ECCKTNUM = 0 WTN = 303-<NXX-XXXX used to query> The Street Address Number should match the NXX of the TN used to query. <NXX> Harrison RD, Denver, CO 80209 WCCLLI = DNVRCOSO MLTDIST = 7300 LOOPSTAT = WKG SEGMENTQTY = 3 SEGMENTNUM = 1 TERMINAL_ID = X Y Harrison DR [When NXX = 282 then Y = 199. When NXX = 698 then Y = 299. When NXX = 715 then Y = 399.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL 5.800kf CABLE_NAME = 46 PAIR_GAIN_TYPE = NO_PG PAIR_NUMBER = 751 LOADPTAMT = 0 LCT = BLANK SEGMENTNUM = 2

Table 8: Raw Loop Data Query (RLDQ)						
		WTN		Address		
Scenario #	Scenario Description	Data Rules	Examples	Data Rules	Examples	[3]Expected Results
						TERMINAL_ID = IT Y Harrison DR [When NXX = 282 then Y = 199. When NXX = 698 then Y = 299. When NXX = 715 then Y = 399.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .800kf CABLE_NAME = YSP [When NXX = 282 then Y = 199. When NXX = 698 then Y = 299. When NXX = 715 then Y = 399.] PAIR_GAIN_TYPE = NO_PG PAIR_NUMBER = 287 LOADPTAMT = 0 LCT = BLANK SEGMENTNUM = 3 TERMINAL_ID = IT Y Harrison DR [When NXX = 282 then Y = 199. When NXX = 698 then Y = 299. When NXX = 715 then Y = 399.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .010kf CABLE_NAME = YSP [When NXX = 282 then Y = 199. When NXX = 698 then Y = 299. When NXX = 715 then Y = 399.] PAIR_GAIN_TYPE = NO_PG PAIR_NUMBER = 282 LOADPTAMT = 0 LCT = BLANK
RLDQ3	Raw Loop Data Query by TN	Any Number where the NPA equals 515 and the NXX equals 288, 558, or 698.	515-558-0000			ECCKTQ = 1 ECCKTNUM = 0 ECCKT = BLANK WTN = 515-<NXX-XXXX used to query> The Street Address Number should match the NXX of the TN used to query. <NXX> Mehling DR, Des Moines, IA 50310 WCCLLI = DESMIADT MLTDIST = 8900 LOOPSTAT = WKG SEGMENTQTY = 2 SEGMENTNUM = 1 TERMINAL_ID = X Y Mehling DR [When NXX = 288 then Y = 399. When NXX = 558 then Y = 499. When NXX = 698 then Y = 599.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 24NL 5.800kf

Table 8: Raw Loop Data Query (RLDQ)						
		WTN		Address		
Scenario #	Scenario Description	Data Rules	Examples	Data Rules	Examples	[3]Expected Results
						CABLE_NAME = 26 PAIR_GAIN_TYPE = NO_PG PAIR_NUMBER = 250 LOADPTAMT = 0 LCT = BLANK SEGMENTNUM = 2 TERMINAL_ID = IT Y Mehling DR [When NXX = 288 then Y = 399. When NXX = 558 then Y = 499. When NXX = 698 then Y = 599.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .600kf CABLE_NAME = YSP [When NXX = 288 then Y = 399. When NXX = 558 then Y = 499. When NXX = 698 then Y = 599.] PAIR_GAIN_TYPE = NO_PG PAIR_NUMBER = 288 LOADPTAMT = 0 LCT = BLANK
RLDQ4	Raw Loop Data Query by TN	Any Number where the NPA equals 515 and the NXX equals 251, 270, 331, or 727.	515-251-0000			ECCKTQ = 1 ECCKTNUM = 0 ECCKT = BLANK WTN = 515-<NXX-XXXX used to query> The Street Address Number should match the NXX of the TN. <NXX> Van Cleve RD, Des Moines, IA 50310 WCCLLI = DESMIANW MLTDIST = 8900 LOOPSTAT = WKG SEGMENTQTY = 2 SEGMENTNUM = 1 TERMINAL_ID = X Y Van Cleve RD [When NXX = 251 then Y = 699. When NXX = 270 then Y = 799. When NXX = 331 then Y = 899. When NXX = 727 then Y = 999.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL 8.800kf CABLE_NAME = 22 PAIR_GAIN_TYPE = NO_PG PAIR_NUMBER = 252 LOADPTAMT = 0 LCT = BLANK SEGMENTNUM = 2

Table 8: Raw Loop Data Query (RLDQ)						
		WTN		Address		
Scenario #	Scenario Description	Data Rules	Examples	Data Rules	Examples	[3]Expected Results
						TERMINAL_ID = IT Y Van Cleve Rd [When NXX = 799 then Y = 270. When NXX = 251 then Y = 699. When NXX = 270 then Y = 799. When NXX = 331 then Y = 899. When NXX = 727 then Y = 999.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .900kf CABLE_NAME = YSP [When NXX = 251 then Y = 699. When NXX = 270 then Y = 799. When NXX = 331 then Y = 899. When NXX = 727 then Y = 999.] PAIR_GAIN_TYPE = NO_PG PAIR_NUMBER = 288 LOADPTAMT = 0 LCT = BLANK
RLDQ5	Raw Loop Data Query by TN	Any Number where the NPA equals 515 and the NXX equals 274 or 277.	515-277-0000			ECCKTQ = 1 ECCKTNUM = 0 ECCKT = BLANK WTN = 515-<NXX-XXXX used to query> The Street Address Number should match the NXX of the TN. <NXX> Smith RD, Des Moines, IA 50310 WCCLLI = DESMIAWS MLTDIST = 8900 LOOPSTAT = WKG SEGMENTQTY = 2 SEGMENTNUM = 1 TERMINAL_ID = X Y Van Cleve RD [When NXX = 274 then Y = 199. When NXX = 277 then Y = 299.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 24NL 3.200kf CABLE_NAME = 22 PAIR_GAIN_TYPE = NO_PG PAIR_NUMBER = 251 LOADPTAMT = 0 LCT = BLANK SEGMENTNUM= 2 TERMINAL_ID = IT Y Smith Rd [When NXX = 274 then Y = 199. When NXX = 277 then Y = 299.] BRIDGE_TAP_OFFSET_DESC = BLANK

Table 8: Raw Loop Data Query (RLDQ)						
		WTN		Address		
Scenario #	Scenario Description	Data Rules	Examples	Data Rules	Examples	[3]Expected Results
						MAKE_UP_DESC = 26NL .900kf CABLE_NAME = YSP [When NXX = 274 then Y = 199. When NXX = 277 then Y = 299.] PAIR_GAIN_TYPE = NO_PG PAIR_NUMBER = 288 LOADPTAMT = 0 LCT = BLANK
RLDQ6	Raw Loop Data Query by TN	Any Number where the NPA equals 509 and the NXX equals to 532, 533 or 534.	509-532-0000			ECCKTQ = 1 ECCKTNUM = 0 ECCKT = BLANK WTN = 509-<NXX-XXXX used to query> The Street Address Number should match the NXX of the TN. <NXX> Storefront DR, BLDG A, Spokane, WA 99212 WCCLLI = SPKNWAKY MLTDIST = 8200 LOOPSTAT = WKG SEGMENTQTY = 2 SEGMENTNUM = 1 TERMINAL_ID = X Y Storefront Dr [When NXX = 532 then Y= 699. When NXX = 533 then Y = 799. When NXX = 534 then Y = 899.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL 8.800kf CABLE_NAME = 32 PAIR_GAIN_TYPE = NO_PG PAIR_NUMBER = 252 LOADPTAMT = 0 LCT = BLANK SEGMENTNUM = 2 TERMINAL_ID = IT Y Storefront Dr [When NXX = 532 then Y = 699. When NXX = 533 then Y = 799. When NXX = 534 then Y = 899.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .600kf CABLE_NAME = YSP [When NXX = 532 then Y = 699. When NXX = 533 then Y = 799. When NXX = 534 then Y = 899.] PAIR_GAIN_TYPE = NO_PG PAIR_NUMBER = 288 LOADPTAMT = 0 LCT = BLANK

Table 8: Raw Loop Data Query (RLDQ)						
		WTN		Address		
Scenario #	Scenario Description	Data Rules	Examples	Data Rules	Examples	[3]Expected Results
RLDQ7	Raw Loop Data Query by TN	Any Number where the NPA equals 509 and the NXX equals 838, 835, or 747.	509-838-0000			ECCKTQ = 1 ECCKTNUM = 0 ECCKT = BLANK WTN = 509-<NXX-XXX used to query> The Street Address Number should match the NXX of the TN used to query. <NXX> Fireside DR, FLR 2, Spokane, WA 99201 WCCLLI = SPKNWA01 MLTDIST = 4900 LOOPSTAT = WKG SEGMENTQTY = 2 SEGMENTNUM = 1 TERMINAL_ID = X Y Fireside DR [When NXX = 838 then Y = 399. When NXX = 835 then Y = 499. When NXX = 747 then Y = 599.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 24NL 5.300kf CABLE_NAME = 22 PAIR_GAIN_TYPE = NO_PG PAIR_NUMBER = 210 LOADPTAMT = 0 LCT = BLANK SEGMENTNUM = 2 TERMINAL_ID = IT Y Fireside DR [When NXX = 838 then Y = 399. When NXX = 835 then Y = 499. When NXX = 747 then Y = 599.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 24NL .300kf CABLE_NAME = YSP [When NXX = 838 then Y = 399. When NXX = 835 then Y = 499. When NXX = 747 then Y = 599.] PAIR_GAIN_TYPE = NO_PG PAIR_NUMBER = 304 LOADPTAMT = 0 LCT = BLANK
RLDQ8	Raw Loop Data Query by TN	Any Number where the NPA equals 509 and the NXX equals 467 or 468.	509-467-0000			ECCKTQ = 1 ECCKTNUM = 0 ECCKT = BLANK WTN = 509-<NXX-XXXX used to query> The Street Address Number should match the NXX of the TN. <NXX> Riverside RD, APT 4, Spokane, WA 99218

Table 8: Raw Loop Data Query (RLDQ)						
		WTN		Address		
Scenario #	Scenario Description	Data Rules	Examples	Data Rules	Examples	[3]Expected Results
						WCCLLI = SPKNWAWH MLTDIST = 8100 LOOPSTAT = WKG SEGMENTQTY = 2 SEGMENTNUM = 1 TERMINAL_ID = X Y Riverside Rd [When NXX = 467 then Y = 199. When NXX = 468 then Y = 299.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 24NL 8.800kf CABLE_NAME = 12 PAIR_GAIN_TYPE = NO_PG PAIR_NUMBER = 152 LOADPTAMT = 0 LCT= BLANK SEGMENTNUM = 2 TERMINAL_ID = IT Y Riverside Rd [When NXX = 467 then Y = 199. When NXX = 468 then Y = 299.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 24NL .600kf CABLE_NAME = YSP [When NXX = 467 then Y = 199. When NXX = 468 then Y = 299.] PAIR_GAIN_TYPE = NO_PG PAIR_NUMBER = 288 LOADPTAMT = 0 LCT = BLANK
RLDQ9	Raw Loop Data Query by Address (unassigned)			405 Fedorowych DR, Denver, CO 80209	405 Fedorowych DR, Denver, CO 80209	ECCKTQ = 24 Up to 24 spares are returned on such a query. The 24 spares that are returned will have Circuit IDs in the following format: ECCKTNUM = 0 29.LXFU.9234XX..MS where XX= any value 00 through 99 WTN = BLANK 405 Fedorowych DR, Denver, CO 80209 WCCLLI = DNVRCOMA MLTDIST = 7300 LOOPSTAT = BLANK SEGMENTQTY = 2 SEGMENTNUM = 1

Table 8: Raw Loop Data Query (RLDQ)						
		WTN		Address		
Scenario #	Scenario Description	Data Rules	Examples	Data Rules	Examples	[3]Expected Results
						TERMINAL_ID = X 799 Fedorowych Dr BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL 5.800kf CABLE_NAME = 46 PAIR_GAIN_TYPE = NO_PG PAIR_NUMBER = 751 LOADPTAMT = 0 LCT = BLANK SEGMENTNUM = 2 TERMINAL_ID = IT 799 Fedorowych Dr BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .800kf CABLE_NAME = 799SP PAIR_GAIN_TYPE = NO_PG PAIR_NUMBER = 287 LOADPTAMT = 0 LCT = BLANK
RLDQ10	Raw Loop Data Query by Address (assigned)			446 Fedorowych DR, Denver, CO 80209. The CALA for this address is DNV and the Zip Code is 80209.	446 Fedorowych DR, Denver, CO 80209	ECCKTQ = 24 Up to 24 lines are returned for this address. ECCKTNUM = 0 ECCKT = BLANK WTN: 303-446-0000 through 303-446-0023 446 Fedorowych DR, Denver, CO 80209 WCCLLI = DNVRCOMA MLTDIST = 8300 LOOPSTAT = WKG SEGMENTQTY = 2 SEGMENTNUM = 1 TERMINAL_ID = X 999 Fedorowych DR BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL 5.800kf CABLE_NAME = 46 PAIR_GAIN_TYPE = NO_PG PAIR_NUMBER = 750 LOADPTAMT = 0 LCT = BLANK SEGMENTNUM = 2 TERMINAL_ID = IT 999 Fedorowych DR BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .800kf

Table 8: Raw Loop Data Query (RLDQ)						
		WTN		Address		
Scenario #	Scenario Description	Data Rules	Examples	Data Rules	Examples	[3]Expected Results
						CABLE_NAME = 999SP PAIR_GAIN_TYPE = NO_PG PAIR_NUMBER = 288 LOADPTAMT = 0 LCT = BLANK
RLDQ11	Raw Loop Data Query by Address (assigned)			X Fedorowych DR, Denver, CO 80209 where X= 260, 352, 389 or 436. The CALA for this address is DNV and the Zip Code is 80209.	260 Fedorowych DR, Denver, CO 80209	ECCKTQ = 24 Up to 24 lines are returned for this address. ECCKTNUM = 0 ECCKT = BLANK WTN: 303-<SANO from Query>-0000 through 303-<SANO from Query>-0023 <SANO from Query> Fedorowych DR, Denver, CO 80209 WCCLLI = DNVRCOMA MLTDIST = 8300 LOOPSTAT = WKG SEGMENTQTY = 2 SEGMENTNUM = 1 TERMINAL_ID = X Y Fedorowych DR [When SANO = 260 then Y = 499. When SANO = 353 then Y = 599. When SANO = 389 then Y = 699. When SANO = 436 then Y = 899.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL 5.800kf CABLE_NAME = 46 PAIR_GAIN_TYPE = NO_PG PAIR_NUMBER = 750 LOADPTAMT = 0 LCT = BLANK SEGMENTNUM = 2 TERMINAL_ID = IT Y Fedorowych DR [When SANO = 260 then Y = 499. When SANO = 353 then Y = 599. When SANO = 389 then Y = 699. When SANO = 436 then Y = 899.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .800kf CABLE_NAME = YSP [When SANO = 260 then Y = 499. When SANO = 353 then Y = 599. When SANO = 389 then Y = 699. When

Table 8: Raw Loop Data Query (RLDQ)						
		WTN		Address		
Scenario #	Scenario Description	Data Rules	Examples	Data Rules	Examples	[3]Expected Results
						SANO = 436 then Y = 899.] PAIR_GAIN_TYPE = NO_PG PAIR_NUMBER = 288 LOADPTAMT = 0 LCT = BLANK
RLDQ12	Raw Loop Data Query by Address(unassigned)			715 Harrison RD, Denver, CO 80209. The CALA for this address is DNV and the Zip Code is 80209	715 Harrison RD, Denver, CO 80209	ECCKTQ = 24 Up to 24 spares are returned on such a query. The 24 spares that are returned will have Circuit IDs in the following format: ECCKTNUM = 0 29.LXFU.9984XX..MS where XX= any value 00 through 99 WTN = BLANK 715 Harrison RD, Denver, CO 80209 WCCLLI = DNVRCOSO MLTDIST = 7300 LOOPSTAT = BLANK SEGMENTQTY = 3 SEGMENTNUM = 1 TERMINAL_ID = X 399 Harrison Rd BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL 5.800kf CABLE_NAME = 46 PAIR_GAIN_TYPE = NO_PG PAIR_NUMBER = 751 LOADPTAMT= 0 LCT= BLANK SEGMENTNUM = 2 TERMINAL_ID = IT 399 Harrison Rd BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC= 26NL .800kf CABLE_NAME = 399SP PAIR_GAIN_TYPE = NO_PG PAIR_NUMBER = 287 LOADPTAMT = 0 LCT = BLANK SEGMENTNUM = 3 TERMINAL_ID = IT 399 Harrison Rd BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .010kf CABLE_NAME = 399SP

Table 8: Raw Loop Data Query (RLDQ)						
		WTN		Address		
Scenario #	Scenario Description	Data Rules	Examples	Data Rules	Examples	[3]Expected Results
						PAIR_GAIN_TYPE = NO_PG PAIR_NUMBER = 282 LOADPTAMT = 0 LCT = BLANK
RLDQ13	Raw Loop Data Query by Address (assigned)			X Harrison RD, Denver, CO 80209 where X= 282 or 698. The CALA for this address is DNV and the Zip Code is 80209.	282 Harrison RD, Denver, CO 80209	ECCKTQ = 24 Up to 24 lines are returned for this address. ECCKTNUM = 0 ECCKT = BLANK WTN: 303-<SANO from Query>-0000 through 303-<SANO from Query>-0023 <SANO from Query> Harrison Rd, Denver, CO 80209 WCCLLI = DNVRCOSO MLTDIST = 7300 LOOPSTAT = WKG SEGMENTQTY = 3 SEGMENTNUM = 1 TERMINAL_ID = X Y Harrison DR [When SANO = 282 then Y = 199. When SANO = 698 then Y = 299.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL 5.800kf CABLE_NAME = 46 PAIR_GAIN_TYPE = NO_PG PAIR_NUMBER = 751 LOADPTAMT = 0 LCT = BLANK SEGMENTNUM = 2 TERMINAL_ID = IT Y Harrison DR [When SANO = 282 then Y = 199. When SANO = 698 then Y = 299.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .800kf CABLE_NAME = YSP [When SANO = 282 then Y = 199. When SANO = 698 then Y = 299.] PAIR_GAIN_TYPE = NO_PG PAIR_NUMBER = 287 LOADPTAMT = 0 LCT = BLANK SEGMENTNUM = 3

Table 8: Raw Loop Data Query (RLDQ)						
		WTN		Address		
Scenario #	Scenario Description	Data Rules	Examples	Data Rules	Examples	[3]Expected Results
						TERMINAL_ID = IT Y Harrison DR [When SANO = 282 then Y = 199. When SANO = 698 then Y = 299.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .010kf CABLE_NAME = YSP [When SANO = 282 then Y = 199. When SANO = 698 then Y = 299.] PAIR_GAIN_TYPE = NO_PG PAIR_NUMBER = 282 LOADPTAMT = 0 LCT = BLANK
RLDQ14	Raw Loop Data Query by Address (unassigned)			288 Mehling DR, Des Moines, IA 50310 The CALA for this address is IA and the Zip Code is 50310.	288 Mehling DR, Des Moines, IA 50310	ECCKTQ = 24 Up to 24 spares are returned on such a query. The 24 spares that are returned will have Circuit IDs in the following format: ECCKTNUM = 0 1.LXFU.1234XX..NW where XX= any value 00 through 99 WTN = BLANK 288 Mehling DR, Des Moines, IA 50310 WCCLLI = DESMIADT MLTDIST = 7300 LOOPSTAT = BLANK SEGMENTQTY = 2 SEGMENTNUM = 1 TERMINAL_ID = X 399 Mehling Dr BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC= 26NL 5.800kf CABLE_NAME = 46 PAIR_GAIN_TYPE= NO_PG PAIR_NUMBER= 751 LOADPTAMT= 0 LCT= BLANK SEGMENTNUM= 2 TERMINAL_ID = IT 399 Mehling Dr BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC= 26NL .800kf CABLE_NAME = 399SP PAIR_GAIN_TYPE= NO_PG PAIR_NUMBER= 287

Table 8: Raw Loop Data Query (RLDQ)						
		WTN		Address		
Scenario #	Scenario Description	Data Rules	Examples	Data Rules	Examples	[3]Expected Results
						LOADPTAMT= 0 LCT= BLANK
RLDQ15	Raw Loop Data Query by Address (assigned)			X Mehling DR, Des Moines, IA 80209 where X = 558 or 698. The CALA for this address is IA and the Zip Code is 50310.	558 Mehling DR, Des Moines, IA 50310	ECCKTQ = 24 Up to 24 lines are returned for this address. ECCKTNUM = 0 ECCKT = BLANK WTN: 515-<SANO from Query>-0000 through 515-<SANO from Query>-0023 <SANO from Query> Mehling DR, Des Moines, IA 80209 WCCLLI = DESMIADT MLTDIST = 8900 LOOPSTAT = WKG SEGMENTQTY = 2 SEGMENTNUM = 1 TERMINAL_ID = X Y Mehling DR [When SANO = 558 then Y = 499. When SANO = 698 then Y = 599.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 24NL 5.800kf CABLE_NAME = 26 PAIR_GAIN_TYPE = NO_PG PAIR_NUMBER = 250 LOADPTAMT = 0 LCT = BLANK SEGMENTNUM = 2 TERMINAL_ID = IT Y Mehling DR [When SANO = 558 then Y = 499. When SANO = 698 then Y = 599.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .600kf CABLE_NAME = YSP [When SANO = 558 then Y = 499. When SANO = 698 then Y = 599.] PAIR_GAIN_TYPE = NO_PG PAIR_NUMBER = 288 LOADPTAMT = 0 LCT = BLANK

Table 8: Raw Loop Data Query (RLDQ)						
		WTN		Address		
Scenario #	Scenario Description	Data Rules	Examples	Data Rules	Examples	[3]Expected Results
RLDQ16	Raw Loop Data Query by Address (unassigned)			270 Van Cleve RD, Des Moines, IA 50310. The CALA for these numbers is IA and the Zip Code is 50310.	270 Van Cleve RD, Des Moines, IA 50310	ECCKTQ = 24 Up to 24 spares are returned on such a query. The 24 spares that are returned will have Circuit IDs in the following format: ECCKTNUM = 0 1.LXFU.9978YY..NW where YY = any value 00 through 99 WTN = BLANK 270 Van Cleve RD, Des Moines, IA 50310 WCCLLI = DESMIANW MLTDIST = 7300 LOOPSTAT = BLANK SEGMENTQTY = 2 SEGMENTNUM = 1 TERMINAL_ID = X 799 Van Cleve Rd BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL 5.800kf CABLE_NAME = 46 PAIR_GAIN_TYPE = NO_PG PAIR_NUMBER = 751 LOADPTAMT = 0 LCT = BLANK SEGMENTNUM = 2 TERMINAL_ID = IT 799 Van Cleve Rd BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .800kf CABLE_NAME = 799SP PAIR_GAIN_TYPE = NO_PG PAIR_NUMBER = 287 LOADPTAMT = 0 LCT = BLANK

Table 8: Raw Loop Data Query (RLDQ)						
		WTN		Address		
Scenario #	Scenario Description	Data Rules	Examples	Data Rules	Examples	[3]Expected Results
RLDQ17	Raw Loop Data Query by Address (assigned)			X Van Cleve RD, Des Moines, IA 50310 where X = 251, 331 or 727. The CALA for these numbers is IA and the Zip Code is 50310.	251 Van Cleve RD, Des Moines, IA 50310	ECCKTQ = 24 Up to 24 lines are returned for this address. ECCKTNUM = 0 WTN: 515-<SANO from Query>-0000 through 515-<SANO from Query>-0023 <SANO from Query> Van Cleve RD, Des Moines, IA 50310 WCCLLI = DESMIANW MLTDIST = 8900 LOOPSTAT = WKG SEGMENTQTY = 2 SEGMENTNUM = 1 TERMINAL_ID = X Y Van Cleve RD [When SANO = 251 then Y = 699. When SANO = 331 then Y = 899. When SANO = 727 then Y = 999.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL 8.800kf CABLE_NAME = 22 PAIR_GAIN_TYPE = NO_PG PAIR_NUMBER = 252 LOADPTAMT = 0 LCT = BLANK SEGMENTNUM = 2 TERMINAL_ID = IT Y Van Cleve Rd [When SANO = 251 then Y = 699. When SANO = 331 then Y = 899. When SANO = 727 then Y = 999.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .900kf CABLE_NAME = YSP [When SANO = 251 then Y = 699. When SANO = 331 then Y = 899. When SANO = 727 then Y = 999.] PAIR_GAIN_TYPE = NO_PG PAIR_NUMBER = 288 LOADPTAMT = 0 LCT = BLANK
RLDQ18	Raw Loop Data Query by Address (assigned)			X Smith RD, Des Moines, IA 50310	277 Smith RD, Des Moines, IA	ECCKTQ = 24

Table 8: Raw Loop Data Query (RLDQ)						
		WTN		Address		
Scenario #	Scenario Description	Data Rules	Examples	Data Rules	Examples	[3]Expected Results
				where X = 274 or 277. The CALA for these numbers is IA and the Zip Code is 50310.	50310	Up to 24 lines are returned for this address. ECCKTNUM = 0 ECCKT= BLANK WTN: 515-<SANO from Query>-0000 through 515-<SANO from Query>-0023 <SANO from Query> Smith RD, Des Moines, IA 50310 WCCLLI = DESMIAWS MLTDIST = 8900 LOOPSTAT = WKG SEGMENTQTY =2 SEGMENTNUM = 1 TERMINAL_ID = X Y Van Cleve RD [When SANO = 274 then Y = 199. When SANO = 277 then Y = 299.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 24NL 3.200kf CABLE_NAME = 22 PAIR_GAIN_TYPE = NO_PG PAIR_NUMBER = 251 LOADPTAMT = 0 LCT = BLANK SEGMENTNUM = 2 TERMINAL_ID = IT Y Smith Rd [When SANO = 274 then Y = 199. When SANO = 277 then Y = 299.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .900kf CABLE_NAME = YSP [When SANO = 274 then Y = 199. When SANO = 277 then Y = 299.] PAIR_GAIN_TYPE = NO_PG PAIR_NUMBER = 288 LOADPTAMT = 0 LCT = BLANK
RLDQ19	Raw Loop Data Query by Address (unassigned)			X Storefront DR, BLDG A, Spokane, WA 99212 where X= 533. The CALA for these numbers is SPOK and the Zip Code is 99212.	533 Storefront DR, BLDG A, Spokane, WA 99212	ECCKTQ = 24 Up to 24 spares are returned on such a query. The 24 spares that are returned will have Circuit IDs in the following format: ECCKTNUM = 0 4.LXFU.9945YY..PN where YY = any value 00 through 99

Table 8: Raw Loop Data Query (RLDQ)						
		WTN		Address		
Scenario #	Scenario Description	Data Rules	Examples	Data Rules	Examples	[3]Expected Results
						WTN = BLANK <SANO from Query> Storefront Dr, BLDG A, Spokane, WA 99212 WCCLLI =SPKNWAKY MLTDIST = 7300 LOOPSTAT = BLANK SEGMENTQTY = 2 SEGMENTNUM = 1 TERMINAL_ID = X Y Storefront Dr [When SANO = 533 then Y = 799.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL 5.800kf CABLE_NAME = 46 PAIR_GAIN_TYPE = NO_PG PAIR_NUMBER = 751 LOADPTAMT = 0 LCT = BLANK SEGMENTNUM = 2 TERMINAL_ID = IT Y Storefront Dr [When SANO = 533 then Y = 799.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .800kf CABLE_NAME = YSP [When SANO = 533 then Y = 799.] PAIR_GAIN_TYPE = NO_PG PAIR_NUMBER = 287 LOADPTAMT = 0 LCT = BLANK
RLDQ20	Raw Loop Data Query by Address (assigned)			X Storefront DR, BLDG A, Spokane, WA 99212 where X= 532 or 534. The CALA for these numbers is SPOK and the Zip Code is 99212.	532 Storefront DR, BLDG A, Spokane, WA 99212	ECCKTQ =24 Up to 24 lines are returned for this address. ECCKTNUM =0 ECCKT = BLANK WTN: 509-<SANO from Query>-0000 through 509-<SANO from Query>-0023 <SANO from Query> Storefront DR, BLDG A, Spokane, WA 99212 WCCLLI = SPKNWAKY MLTDIST = 8200 LOOPSTAT = WKG SEGMENTQTY = 2 SEGMENTNUM = 1

Table 8: Raw Loop Data Query (RLDQ)						
		WTN		Address		
Scenario #	Scenario Description	Data Rules	Examples	Data Rules	Examples	[3]Expected Results
						TERMINAL_ID = X Y Storefront Dr [When SANO = 532 or 534 then Y = 699 or 899.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL 8.800kf CABLE_NAME = 32 PAIR_GAIN_TYPE = NO_PG PAIR_NUMBER = 252 LOADPTAMT = 0 LCT = BLANK SEGMENTNUM = 2 TERMINAL_ID = IT Y Storefront Dr [When SANO = 532 or 534 then Y = 699 or 899.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .600kf CABLE_NAME = YSP [When SANO = 532 or 534 then Y = 699 or 899.] PAIR_GAIN_TYPE = NO_PG PAIR_NUMBER = 288 LOADPTAMT = 0 LCT = BLANK
RLDQ21	Raw Loop Data Query by Address (unassigned)			X Fireside DR, FLR 2, Spokane, WA 99201 where X= 838, 835, or 747. The CALA for these numbers is SPOK and the Zip Code is 99201.	838 Fireside DR, FLR 2, Spokane, WA 99201	No Spare loops were found at address.
RLDQ22	Raw Loop Data Query by Address (assigned)			X Fireside DR, FLR 2, Spokane, WA 99201 where X= 838, 835, or 747. The CALA for these numbers is SPOK and the Zip Code is 99201.	838 Fireside DR, FLR 2, Spokane, WA 99201	ECCKTQ = 24 Up to 24 lines are returned for this address. ECCKTNUM = 0 ECCKT = BLANK WTN: 509-<SANO from Query>-0000 through 509-<SANO from Query>-0023 <SANO from Query> Fireside Dr, FLR 2, Spokane, WA 99201 WCCLLI = SPKNWA01 MLTDIST = 4900 LOOPSTAT = WKG SEGMENTQTY = 2 SEGMENTNUM = 1 TERMINAL_ID = X Y Fireside DR [When

Table 8: Raw Loop Data Query (RLDQ)						
		WTN		Address		
Scenario #	Scenario Description	Data Rules	Examples	Data Rules	Examples	[3]Expected Results
						SANO = 838 then Y = 399. When SANO = 835 then Y = 499. When SANO = 747 then Y = 599.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 24NL 5.300kf CABLE_NAME = 22 PAIR_GAIN_TYPE = NO_PG PAIR_NUMBER = 210 LOADPTAMT = 0 LCT = BLANK SEGMENTNUM = 2 TERMINAL_ID = IT Y Fireside DR [When SANO = 838 then Y = 399. When SANO = 835 then Y = 499. When SANO = 747 then Y = 599.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 24NL .300kf CABLE_NAME = YSP [When SANO = 838 then Y = 399. When SANO = 835 then Y = 499. When SANO = 747 then Y = 599.] PAIR_GAIN_TYPE = NO_PG PAIR_NUMBER = 304 LOADPTAMT = 0 LCT = BLANK
RLDQ23	Raw Loop Data Query by Address (assigned)			X Riverside RD, APT 4, Spokane, WA 99218 where X = 467 or 468. The CALA for these numbers is SPOK and the Zip Code is 99218.	467 Riverside RD, APT 4, Spokane, WA 99218	ECCKTQ = 24 Up to 24 lines are returned for this address. ECCKTNUM = 0 ECCKT = BLANK WTN: 509-<SANO from Query>-0000 through 509-<SANO from Query>-0023 <SANO from Query> Riverside RD, APT 4, Spokane, WA 99218 WCCLLI = SPKNWAWH MLTDIST = 8100 LOOPSTAT = WKG SEGMENTQTY = 2 SEGMENTNUM = 1 TERMINAL_ID = X Y Riverside Rd [When SANO = 467 then Y = 199. When SANO = 468 then Y = 299.] BRIDGE_TAP_OFFSET_DESC = BLANK

Table 8: Raw Loop Data Query (RLDQ)						
		WTN		Address		
Scenario #	Scenario Description	Data Rules	Examples	Data Rules	Examples	[3]Expected Results
						MAKE_UP_DESC = 24NL 8.800kf CABLE_NAME = 12 PAIR_GAIN_TYPE = NO_PG PAIR_NUMBER = 152 LOADPTAMT = 0 LCT = BLANK SEGMENTNUM = 2 TERMINAL_ID = IT Y Riverside Rd [When SANO = 467 then Y = 199. When SANO = 468 then Y = 299.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 24NL .600kf CABLE_NAME = YSP [When SANO = 467 then Y = 199. When SANO = 468 then Y = 299.] PAIR_GAIN_TYPE = NO_PG PAIR_NUMBER = 288 LOADPTAMT = 0 LCT = BLANK
RLDQ24	Raw Loop Data Query by Address (unassigned) Bad Response			X E Bayaud AV, Denver, CO 80209 where X = 3029. The CALA for these numbers is DNV and the Zip Code is 80209.	3029 E Bayaud AV, Denver, CO 80209	• Unable to locate specified Address • OSS Gateway: VERIFY STREET NAME Message[0] Verify Street Name entry. Message [1] No exact street name/descriptive name matched in PREMIS. No partial match found. • Address not an exact match
RLDQ25	Raw Loop Data Query by Address (assigned) Bad Response			X E Bayaud AV, Denver, CO 80209 where X = 3029. The CALA for these numbers is DNV and the Zip Code is 80209.	3029 E Bayaud AV, Denver, CO 80209	• Unable to locate specified Address • OSS Gateway: VERIFY STREET NAME Message[0] Verify Street Name entry. Message [1] No exact street name/descriptive name matched in PREMIS. No partial match found. • Address not an exact match
RLDQ26	Raw Loop Data Query By TN Bad Response	Any number where the NPA equal 303 and the NXX equals 322.	303-322-0000			LQDB: Query failed(TN not found.).

Table 9: Service Availability Query (SAQ)						
Scenario #	**Scenario Description**	**LSO/NPA-NXX**	**USOC**	**State**		**Expected Results**
SAQ1	InfoType = Single Good Response	303744		Colorado		List of USOCs and PIC/LPICs
SAQ2	InfoType = Single Good Response	515255		Iowa		List of USOCs and PIC/LPICs
SAQ3	InfoType = Single Good Response	509568		Washington		List of USOCs and PIC/LPICs
SAQ4	InfoType = Single Search for a Specific USOC	303744	1FR	Colorado	TOS=2	Data for 1FR and a list of PIC/LPICs are returned.
SAQ5	InfoType = Multiple Good Response	509466				Switch Type: DMS00ON NPANXXs: 509468, 509467
SAQ6	InfoType = Multiple Good Response	303534				Switch Type: DMS00ON NPANXXs: 303260, 303352, 303389, 303405, 303436, 303446
SAQ7	InfoType = Single Bad Response	303322		Any valid State		OSS Gateway: Error caught by Fns Message[0] Invalid request. No Usoc info for requested NpaNxx
SAQ8	InfoType = Multiple Bad Response	303322				OSS Gateway: Error caught by Fns Message[0] Invalid request. No Usoc info for requested NpaNxx

Table 10: Telephone Number Availability Query (TNAQ) / Telephone Number Selection Query (TNSQ)							
Scenario #	**Scenario Description**	**Address**	**Site ID**	**TTA**	**TNAR Expected Results**	**TNSR Input**	**TNSR Expected Results**
TNAQ1	TN Availability Query: Less than five TNs requested Good Response	<532 or 533> Storefront DR, BLDG A, Spokane, WA 99212	SPKNWAKY	534	TNs will be returned with an NPA of 509 and NXX of 536		
TNAQ2	TN Availability Query: More than five TNs requested Mixed Response	<532 or 533> Storefront DR, BLDG A, Spokane, WA 99212	SPKNWAKY	534	Five available TNs will be returned with an NPA of 509 and NXX of 536 and Informational Response Returned		
TNAQ3	TN Availability Query: No TNs Available Response	X Fedorowych DR, Denver, CO 80209 where X = any number equal to 260, 352, 389, 405, 436, or 446	DNVRCOMA	534	• OSS Gateway: Verify input. No available numbers satisfy all the valid input parameters. Message [0] NO AVAILABLE NUMBERS SATISFY ALL THE VALID INPUT PARAMETERS. • No Telephone Numbers available for this query		
TNAQ4	TN Availability Query: Bad Response	3329 E Bayaud AV, Denver, CO 80209	MINNSOSA	900	• OSS Gateway: Verify input. No available numbers satisfy all the valid input parameters. Message [0] NO AVAILABLE NUMBERS SATISFY ALL THE VALID INPUT PARAMETERS. • No Telephone Numbers available for this query		
TNSQ1	TN Availability Query: Less than five TNs requested Good Response	<532 or 533> Storefront DR, BLDG A, Spokane, WA 99212	SPKNWAKY	534	TNs will be returned with an NPA of 509 and NXX of 536	Select a telephone number returned	TXACT = C TXTYP = B DTSENT = <Date used in TNSQ> RESPONSE = G
TNSQ2	TN Availability Query: More than five TNs requested Bad Response	<532 or 533> Storefront DR, BLDG A, Spokane, WA 99212	SPKNWAKY	534	Five available TNs will be returned with an NPA of 509 and NXX of 536 and Informational Response Returned	Submit TNSQ with TN not found on the TNAR response	Telephone Number not found (<TN used to query>)

Table 11: Centrex Plus (CEX)								
		Common Block		End User			End User or Common Block	
Scenario #	Scenario Description	Name and Address	AN	Name and Address	AN	TN	USOCs	Common Block ID
CEX1	Conversion As Is of entire Qwest Common Block ACT = W	R00 Corporation 745 Cross ST, Denver, CO 80209	303-389-0000-100					R00:0
CEX2	Conversion As Is of entire Qwest Common Block ACT = W	R00 Corporation 620 Morel RD, Des Moines, IA 50311	515-270-0000-100					R00:0
CEX3	Conversion As Is of entire Qwest Common Block ACT = W	R00 Corporation 3429 Green RD, Spokane, WA 99212	509-747-0000-100					R00:0
CEX4	Convert Retail POTS Account to Centrex Common Block ACT = V	<CCNA> Corporation 745 Cross ST, Denver, CO 80209	303-389-<CC>00-1<CC>	Alex Ferguson 745 Cross ST, Denver, CO 80209	303-744-5000-121	303-744-5000	1FR, /RIE, /TN 303 744-5000, /PIC 0288, /LPIC 5123, /NMC, /LSTP; PORXX, /TN 303 744-5000; LAWPA, /TN 303 744-5000; 9ZR, /RAX 1R; AYK, /TN 303 744-5000; 9PZLX, /TN 303 744-5000; VMJXA, /TN 303 744-5000, /CFN 303 722-9876, /RCYC 3; NNK, /TN 303 744-5000; NKM, /TN 303 744-5000; 999AL, /TN 303 744-5000;	<CCNA>:0

Table 11: Centrex Plus (CEX)								
		Common Block		End User			End User or Common Block	
Scenario #	Scenario Description	Name and Address	AN	Name and Address	AN	TN	USOCs	Common Block ID
CEX5	Convert Retail POTS Account to Centrex Common Block ACT = V	<CCNA> Corporation 515 Morel RD, Des Moines, IA 50311	515-270-<CC>00-1<CC>	Alex Ferguson 515 Morel RD, Des Moines, IA 50311	515-255-5000-121	515-255-5000	1FR, /RIE, /TN 515 255-5000, /PIC 0288, /LPIC 5123, /PCA IC\ 10-21-01, /EDT CS\ 09-23-2001, /LSTP; PORXX, /TN 515 255-5000; 9ZR, /RAX 1R; AYK, /TN 515 255-5000; 9PZLX, /TN 515 255-5000; VMJXA, /TN 515 255-5000, /CFN 612 378-9876, /RCYC 3; NNK, /TN 515 255-5000 NKM, /TN 515 255-5000; 999AL, /TN 515 255-5000;	<CCNA>:0
CEX6	Convert Retail POTS Account to Centrex Common Block ACT = V	<CCNA> Corporation 509 Green RD, Spokane, WA 99212	509-747-<CC>00-1<CC>	Alex Ferguson 509 Green RD, Spokane, WA 99212	509-568-5000-121	509-568-5000	BSXUP; 1FR, /TN 509 568-5000, /PIC 0288, /LPIC 5123, PORXX, /TN 509 568-5000; 9ZR, /TN 509 568-5000 AYK, /TN 509 568-5000; VMJXA, /TN 509 568-5000, /CFN 509 568-5252, /RCYC 3; NNK, /TN 509 568-5000; NKM, /TN 509 568-5000;	<CCNA>:0
CEX7	Add a new end user line to Common Block	<CCNA> Corporation 745 Cross ST, Denver, CO 80209	303-389-<CC>00-1<CC>	Paul Scholes 744 Cross ST, Denver, CO 80209				<CCNA>:0
CEX8	Add a new end user line to Common Block	<CCNA> Corporation 620 Morel RD, Des Moines, IA 50311	515-270-<CC>00-1<CC>	Alex Ferguson 515 Morel RD, Des Moines, IA 50311				<CCNA>:0
CEX9	Add a new end user line to Common Block	<CCNA> Corporation 3429 Green RD, Spokane, WA 99212	509-747-<CC>00-1<CC>	Alex Ferguson 509 Green RD, Spokane, WA 99212				<CCNA>:0

Table 11: Centrex Plus (CEX)								
		Common Block		End User			End User or Common Block	
Scenario #	Scenario Description	Name and Address	AN	Name and Address	AN	TN	USOCs	Common Block ID
CEX10	Change a line in a Common Block	<CCNA> Corporation 745 Cross ST, Denver, CO 80209	303-389-<CC>00-1<CC>	Andy Cole 389 Fedorowych DR, Denver, CO 80209		303-389-<CC>00	NP3, /RSID <CCNA>; EQA, /RSID <CCNA>, /SFG 204, /CTX <CCNA>, /GSZ 20;PGSA7, /RSID <CCNA>, /SFG 204, /CTX <CCNA>, /GSZ 20; HYE, /RSID <CCNA>, /CTX <CCNA>; MUMHT, /RSID <CCNA>; PORXX, /RSID <CCNA>, /TN 303 389-<CC>00, /MIL 1; 9PZLC, /RSID <CCNA>, /TN 303 389-<CC>00; 9LM, /RSID <CCNA>, /TN 303 389-<CC>00; RHN, /RSID <CCNA>, /TN 303 389-<CC>00, /MIL 1, /PIC 0288, /LPIC 5123, /ZCN A40040, /NMC, /LCC NCN, /CAT 1, /TGID 0137, /TGS *TGUUA, /IDP ID0137, /BFG CTX0137, /CTX <CCNA>:0; RTVXN, /RSID <CCNA>, /TN 303 389-<CC>00; 6APPK, /RSID <CCNA>, /TN 303 389-<CC>00, /CTX <CCNA>:0; N13, /RSID <CCNA>, /TN 303 389-<CC>00, /CTX <CCNA>:0; CV9, /RSID <CCNA>, /TN 303 389-<CC>00, /CTX <CCNA>:0; 69J, /TN 303 389-<CC>00, /CFN 303 534-9876, /CTX <CCNA>:0; GVJ, /TN 303 389-<CC>00, /CTX <CCNA>:0; 69H, /TN 303 389-<CC>00, /CFND 303 534-9876, /RCYC 3, /CTX <CCNA>:0; 303 389-<CC>00;	<CCNA>:0
CEX11	Change a line in a Common Block	<CCNA> Corporation 620 Morel RD, Des Moines, IA 50311	515-270-<CC>00-1<CC>	Phil Neville 270 Van Cleve RD, Des Moines, IA 50310		515-270-<CC>00	W1N, /RSID <CCNA>; OLGFX, /RSID <CCNA>, /OCP UW; CV9, /RSID <CCNA>, /CTX <CCNA>:0; RGE, /RSID <CCNA>, /CTX <CCNA>:0; 6MD, /RSID <CCNA>, /CTX	<CCNA>:0

Table 11: Centrex Plus (CEX)								
		Common Block		End User			End User or Common Block	
Scenario #	Scenario Description	Name and Address	AN	Name and Address	AN	TN	USOCs	Common Block ID
							<CCNA>:0; 69A, /RSID <CCNA>, /CTX <CCNA>:0; 69B1X, /RSID <CCNA>, /CTX <CCNA>:0; 69H, /RSID <CCNA>, /CTX <CCNA>:0; AH8, /RSID <CCNA>, /CTX <CCNA>:0 FSW, /RSID <CCNA>, /CTX <CCNA>:0, /MP 03-02-95; CXV, /RSID <CCNA>, /RTE 1161.50(AUT)B017, /CTX <CCNA>:0, /RRF (1) , /CS (1), /NRT EXPIRED, /SP 12-11-97; UXTDH, /RSID <CCNA>, /CTX <CCNA>:0; NP3, /RSID <CCNA>:0; HYE, /RSID <CCNA>, /CTX <CCNA>:0, /MP 04-08-96; NSD, /RSID <CCNA>, /TN 515 270-<CC>01, /TER 10, /CTX <CCNA>:0, /TLI 515 270-<CC>00, /MP 08-03-00; M15, /RSID <CCNA>, /TN 515 270-<CC>00, /TER 9, /CTX <CCNA>:0, /TLI 515 270-<CC>00; RKY, /TN 515 270-<CC>00, /TER 10, /CAT 1, /CTX <CCNA>:1, /LCC GNN, /TGID 0101, /TLI 515 270-<CC>00, /IDP ID0001, /RRF (1), /TGS *TGUUT, /MP 09-08-00, /PIC 0288, /PCA BO\ 08-03-00, /LPIC 5123, /EDT BO\ 08-03-2000, /RTZ 2; PORXX, /TN 515 270-<CC>00, /TER 10, /CAT 1, /CTX <CCNA>:1, /LCC GNN, /TGID 0101, /TLI 515 270-<CC>00, /IDP ID0001, /RRF (1), /TGS *TGUUT, /MP 09-08-00, /PIC 0288, /PCA BO\ 08-03-00, /LPIC 5123, /EDT BO\ 08-03-2000, /RTZ 2; 9PZLC, /TN 515 270-<CC>00, /TER 10,	

Table 11: Centrex Plus (CEX)								
		Common Block		End User			End User or Common Block	
Scenario #	Scenario Description	Name and Address	AN	Name and Address	AN	TN	USOCs	Common Block ID
							/CAT 1, /CTX <CCNA>: 1, /LCC GNN, /TGID 0101, /TLI 515 270-<CC>00, /IDP ID0001, /RRF (1), /TGS *TGUUT, /MP 09-08-00, /PIC 0288, /PCA BO\ 08-03-00, /LPIC 5123, /EDT BO\ 08-03-2000, /RTZ 2;	

Table 11: Centrex Plus (CEX)								
		Common Block		End User			End User or Common Block	
Scenario #	Scenario Description	Name and Address	AN	Name and Address	AN	TN	USOCs	Common Block ID
CEX12	Change a line in a Common Block	<CCNA> Corporation 3429 Green RD, Spokane, WA 99212	509-747-<CC>00-1<CC>	Dennis Irwin 747 Fireside DR, FLR 2, Spokane, WA 99201		509-747-<CC>00	FFNUX, /RSID <CCNA>; RHN, /RSID <CCNA>, /TN 509 747-<CC>00, /CTX <CCNA>:0, /PIC 0288, /LCC NC9, /LPIC 5123, /CAT 0, /LSO 509 455, /IDP ID0052, /BFG CTX0052, /TGS *TGUUA, /TGID 0052; CV9, /RSID <CCNA>, /TN 509 747-<CC>00, /CTX <CCNA>:0; E3PPK, /RSID <CCNA>, /TN 509 747-<CC>00, /CTX <CCNA>:0, /CPG 90; N13, /RSID <CCNA>, /TN 509 747-<CC>00, /CTX <CCNA>:0 PORXX, /RSID <CCNA>, /TN 509 747-<CC>00, /CTX<CCNA>:0; 69H, /RSID <CCNA>, /TN 509 747-<CC>00, /CTX <CCNA>:0, /CFN 509 455-6543, /RCYC 2, /MSS *MSSAD MSSGRP.0020; 69J, /RSID <CCNA>, /TN 509 747-<CC>00, /CTX <CCNA>:0, /CFN 509 455-6543, /RCYC 2, /MSS *MSSAD MSSGRP.0020; 9PZLC, /RSID <CCNA>, /TN 509 747-<CC>00, /CTX <CCNA>:0; 9ZR, /RSID <CCNA>, /TN 509 747-<CC>00, /CTX <CCNA>; RKY, /RSID <CCNA>, /TN 509 747-<CC>00, /CTX <CCNA>:0, /PIC 0288, /LCC NC9, /LPIC 5123, /CAT 0, /LSO 509 455, /IDP ID0052, /BFG CTX0052, /TGS *TGUUA,/TGID 0052, /RTZ 2; GVT, /RSID <CCNA>, /TN 509 747-<CC>00 /CTX <CCNA>:0; MGN, /RSID <CCNA>, /TN 509 747-<CC>00, /CTX <CCNA>:0, /MSS *MSSAD MSSGRP.0167; RTVXN, /RSID <CCNA>, /TN 509 747-<CC>00, /CTX <CCNA>:0; E3PPK, /RSID <CCNA>, /TN 509 747-<CC>00, /CTX <CCNA>:0, /CPG 90	<CCNA>:0

Table 12: Centron (CEN)								
		Common Block		End User			End User or Common Block	
Scenario #	Scenario Description	Name and Address	AN	Name and Address	AN	TN	USOCs	Common Block ID
CEN1	Conversion As Is of entire Qwest Common Block ACT = W			R00 Corporation 799 Haxmeier BLVD, MPLS, MN 55403	612-331-0000-100			R00:0
CEN2	Convert Retail POTS Account to Centrex Common Block ACT = V	R<CC> Corporation 799 Haxmeier BLVD, MPLS, MN 55403	612-331-<CC>00-100	Wilson Carter 6666 Carter BLVD, MPLS, MN 55407	612-379-0000-100	612-379-0000 through 612-379-0009	BSXUP; 1FR, /RIE, /TN 612 379-0000, /PIC 0288, /LPIC 5123, /PCA IC\ 10-21-01, /EDT CS\ 10-21-2001, /LSTP; PORXX, /TN 612 379-0000; 9ZR, /RAX 1R; AYK, /TN 612 379-0000; 9PZLX, /TN 612 379-0000; VMJXA, /TN 612 379-0000, /CFN 612 378-9876, /RCYC 3; NNK, /TN 612 379-0000; NKM, /TN 612 379-0000; 999AL, /TN 612 379-0000;	<CCNA>:0
CEN3	Add a new end user line to Common Block	R<CC> Corporation 799 Haxmeier BLVD, MPLS, MN 55403	612-331-<CC>00-100	George Allen 11111 Allen ST, MPLS, MN 55413				<CCNA>:0
CEN4	Change a line in a Common Block	R<CC> Corporation 799 Haxmeier BLVD, MPLS, MN 55403	612-331-<CC>00-100	EU#1: George Allen 11111 Allen ST, MPLS, MN 55413 EU#2: Matt Taylor 22222 Taylor RD, MPLS, MN 55406 EU#3: Jake Johnson 33333 Johnson AV, MPLS, MN 55408		EU#1: 612-617<CC>01 through 612-617-<CC>03 EU#2: 612-617-<CC>04 through 612-617-<CC>06 EU#3: 612-617-<CC>07 through 612-617-<CC>09	E6GUR, /TN 612 331-<CC>01, /RSID <CCNA>, /CFND *110 285-0045, /CTX MCDAD9, /RRF 1, /MSS *MSAAD MSSGRP.0033, /RSID <CCNA>, /RIE; BGMAL, /RSID <CCNA>, /TN 612 331-<CC>01, /RSID <CCNA>; BGMFL, /RSID <CCNA>, /TN 612 331-<CC>01, /LCC RCF, /GSZ 5, /RRF (1); /RSID <CCNA>, /MP 02-24-97; EXM, /TN 612 331-<CC>01, /RSID <CCNA>, /TA 60,02-04-99, /RD 01-30-98, /ARS MCLARS2, /CAT 2, /CTX IDPMCLEOD, /TGID 1800,	<CCNA>:0

Table 12: Centron (CEN)								
		Common Block		End User			End User or Common Block	
Scenario #	Scenario Description	Name and Address	AN	Name and Address	AN	TN	USOCs	Common Block ID
							/CLT 3.CLNA.612.331-<CC>01, /RRF 1, /HTG A, /TGS *TGUUA, /RSID <CCNA>, /RAX A, /MP 02-24-97, /PIC 0288, /PCA BO,01-22-97, /LPIC 5123, /EDT BO, 01-22-1997; HBQ, /TN 612 331-<CC>01, /RSID <CCNA>, /CTX MCLDAD9, /RSID <CCNA>; HBS, /TN 612 331-<CC>01, /RSID <CCNA>, /TER 1, /CTX MCLDAD9, /HML 214, /TLI 612 331-<CC>01, /RSID <CCNA> C2U, /TN 612 331-<CC>01, /RSID <CCNA>, /TER 14, /HML 214, /TLI 612 331-<CC>01, /ZCN (B)MN11946, /RRF 1, /RSID <CCNA>; ESX, /TN 612 331-<CC>01, /RSID <CCNA>, /RSID <CCNA>, /MP 07-04-99; VGT, /TN 612 331-<CC>01, /RSID <CCNA>, /CTX MCLDAD9, /RSID <CCNA>, /MP 03-13-97; ESM, /TN 612 331-<CC>01, /RSID <CCNA>, /TA 60,02-04-99, /RD 01-30-98, /CTX IDPMCLEOD, /RSID <CCNA>, /MP 04-19-01;	

Table 13: Listings Only (LO)									
			AN		Address		TN		
Scenario #	**Scenario Description**	**Name**	**Data Rules**	**Examples**	**Data Rules**	**Examples**	**Data Rules**	**Examples**	**Existing Listings**
LO1	Listings Only ACT = R LACT = N Straight Line Add LAL	David Beckham	AN: 509-<532 or 533>-<CC>00-1<CC>	For RSID, R01: 509-532-0100-101	<532 or 533> Storefront DR, BLDG A, Spokane, WA 99212	532 Storefront DR, BLDG A, Spokane, WA 99212	509-<532 or 533>-<CC>00	For RSID R01: 509-532-0100	SL, LML
LO2	Listings Only ACT = R LACT = D Straight Line Delete LAL	David Beckham	AN: 509-<532 or 533>-<CC>00-1<CC>	For RSID, R01: 509-532-0100-101	<532 or 533> Storefront DR, BLDG A, Spokane, WA 99212	532 Storefront DR, BLDG A, Spokane, WA 99212	509-<532 or 533>-<CC>00	For RSID R01: 509-532-0100	SL, LML
LO3	Listings Only ACT = R LACT = I and O Straight Line Change LAL	David Beckham	AN: 509-<532 or 533>-<CC>00-1<CC>	For RSID, R01: 509-532-0100-101	<532 or 533> Storefront DR, BLDG A, Spokane, WA 99212	532 Storefront DR, BLDG A, Spokane, WA 99212	509-<532 or 533>-<CC>00	For RSID R01: 509-532-0100	SL, LML
LO4	Listings Only ACT = R LACT = N Straight Line Indent (SLU) Add LXL	David Beckham	AN: 509-<532 or 533>-<CC>00-1<CC>	For RSID, R01: 509-532-0100-101	<532 or 533> Storefront DR, BLDG A, Spokane, WA 99212	532 Storefront DR, BLDG A, Spokane, WA 99212	509-<532 or 533>-<CC>00	For RSID R01: 509-532-0100	SH, LML
LO5	Listings Only ACT = R LACT = D Straight Line Indent (SLU) Delete LXL	David Beckham	AN: 509-<532 or 533>-<CC>00-1<CC>	For RSID, R01: 509-532-0100-101	<532 or 533> Storefront DR, BLDG A, Spokane, WA 99212	532 Storefront DR, BLDG A, Spokane, WA 99212	509-<532 or 533>-<CC>00	For RSID R01: 509-532-0100	SH, LML
LO6	Listings Only ACT = R LACT = I and O Straight Line Indent (SLU) Change LXL	David Beckham	AN: 509-<532 or 533>-<CC>00-1<CC>	For RSID, R01: 509-532-0100-101	<532 or 533> Storefront DR, BLDG A, Spokane, WA 99212	532 Storefront DR, BLDG A, Spokane, WA 99212	509-<532 or 533>-<CC>00	For RSID R01: 509-532-0100	SH, LML
LO7	Listings Only ACT = R LACT = N Caption Listing Add LAL	David Beckham	AN: 509-<532 or 533>-<CC>00-1<CC>	For RSID, R01: 509-532-0100-101	<532 or 533> Storefront DR, BLDG A, Spokane, WA 99212	532 Storefront DR, BLDG A, Spokane, WA 99212	509-<532 or 533>-<CC>00	For RSID R01: 509-532-0100	CI, LML

Table 13: Listings Only (LO)

			AN		Address		TN		
Scenario #	**Scenario Description**	**Name**	**Data Rules**	**Examples**	**Data Rules**	**Examples**	**Data Rules**	**Examples**	**Existing Listings**
LO8	Listings Only ACT = R LACT = D Caption Listing Delete LAL	David Beckham	AN: 509-<532 or 533>-<CC>00-1<CC>	For RSID, R01: 509-532-0100-101	<532 or 533> Storefront DR, BLDG A, Spokane, WA 99212	532 Storefront DR, BLDG A, Spokane, WA 99212	509-<532 or 533>-<CC>00	For RSID R01: 509-532-0100	CI, LML
LO9	Listings Only ACT = R LACT = I and O Caption Listing Change LAL	David Beckham	AN: 509-<532 or 533>-<CC>00-1<CC>	For RSID, R01: 509-532-0100-101	<532 or 533> Storefront DR, BLDG A, Spokane, WA 99212	532 Storefront DR, BLDG A, Spokane, WA 99212	509-<532 or 533>-<CC>00	For RSID R01: 509-532-0100	CI, LML

Table 14: Local Number Portability (LNP)

				TN		
Scenario #	**Scenario Description**	**Name**	**AN**	**Data Rules**	**Examples**	**Address**
LNP1	Local Number Portability Conversion as Specified Multi-Line Account ACT = Z	Roy Keane	303-436-0000-100	All numbers ending in the numbers 00 to 09 will be on the same CSR. 303-436-0000 through 0009	303-436-0009	436 Fedorowych DR, Denver, CO 80209
LNP2	Local Number Portability Conversion as Specified Single Line Account ACT = Z	Roy Keane	303-436-0051-100	All numbers ending in the numbers 51 will be on their own CSR. 303-436-0051	303-436-0051	436 Fedorowych DR, Denver, CO 80209
LNP3	Local Number Portability Conversion Multiple Line Account ACT = V	Roy Keane	303-436-0000-100	All numbers ending in the numbers 00 to 09 will be on the same CSR. 303-436-0000 through 0009	303-436-0009	436 Fedorowych DR, Denver, CO 80209
LNP4	Local Number Portability Conversion Single Line Account ACT = V	Roy Keane	303-436-0051-100	All numbers ending in the numbers 51 will be on their own CSR. 303-436-0051	303-436-0051	436 Fedorowych DR, Denver, CO 80209

Table 15: POTS Resale (POTS)								
			AN		Address	TN		
Scenario #	**Scenario Description**	**Name**	**Data Rules**	**Examples**	**Data Rules**	**Data Rules**	**Examples**	**Existing USOCS & FIDS on the account**
POTS1	New POTS Resale Orders				36 Sarah RD, Spokane, WA 99212			
POTS2	POTS Resale, Change (ACT = C) Multiple Line Account	David Beckham	509-<532 or 533>-<CC>00-1<CC>	For RSID, R01: 509-532-0100-101	<532 or 533> Storefront DR, BLDG A, Spokane, WA 99212	All numbers ending in the numbers 00 to 09 for the AN 509-<532 or 533>-<CC>00 through <CC>09	For RSID R01: 509-532-0100 through 509-532-0109	1FB, /TN 509 532-0100, /PIC 0288, /LPIC 5123, /LPS, /RSID <CCNA>; EVO, /TN 509 532-<CC>00, /CFN 509 568-5252, /RSID <CCNA>; PORXX, /TN 509 532-<CC>00, /RSID <CCNA>; TTB, /TN 509 532-<CC>00, /RSID <CCNA>; 9ZR, /TN 509 532-<CC>00, /RSID <CCNA>;
POTS3	POTS Resale, Change (ACT = C) Single Line Account	David Beckham	509-<532 or 533>-<CC>51-1<CC>	For RSID, R01: 509-532-0151-101	<532 or 533> Storefront DR, BLDG A, Spokane, WA 99212	509-532-<CC>51	For RSID R01: 509-532-0151	1FB, /TN 509 532-<CC>51, /RSID <CCNA>, /PIC 0288, /LPIC 5123, PORXX, /TN 509 532-<CC>51, /RSID <CCNA>; ESX, /TN 509 532-<CC>51, /RSID <CCNA>; NNK, /TN 509 532-<CC>51, /RSID <CCNA>;
POTS4	POTS Resale, Conversion, (ACT = V) Single Line Account, owned by Qwest	David Beckham	509-<532 or 533>-0051-100	509-532-0051-100	<532 or 533> Storefront DR, BLDG A, Spokane, WA 99212	509-532-0051		BSXUP; 1FR, /RIE, /TN 509 532-0051, /PIC 0288, /LPIC 5123; PORXX, /TN 509 532-0051; 9LM, /TN 509 532-0051; 9PZLX, /TN 509 532-0051; AYK, /TN 509 532-0051; VMJXA, /TN 509 532-0051, /CFN 509 568-5252, /RCYC 3; NNK, /TN 509 532-0051; NKM, /TN 509 532-0051;

Table 15: POTS Resale (POTS)								
			AN		Address	TN		
Scenario #	Scenario Description	Name	Data Rules	Examples	Data Rules	Data Rules	Examples	Existing USOCS & FIDS on the account
POTS5	POTS Resale, Conversion, (ACT = V) Multiple Line Account, owned by Qwest	David Beckham	509-<532 or 533>-0000-100	509-532-0000-100	<532 or 533> Storefront DR, BLDG A, Spokane, WA 99212	All numbers ending in the numbers 00 to 50 for the AN 509-<532 or 533>-0000 through 0009	509-532-0000 through 509-532-0009	1FB, /TN 509 532-0000, /PIC 0288, /LPIC 5123, /RCU TWC; EVO, /TN 509 532-0000, /CFNB 509 568-5252, /DES 509 532-0000, /CFN 509 568-5252; OLGFX, /TN 509 532-0000; PORXX, /TN 509 532-0000; 3BL, /TN 509 532-0000; 9PZLX, /TN 509 532-0000; 9ZR, /TN 509 532-0000;
POTS6	POTS Resale, Conversion, (ACT = W) Single Line Account, owned by Qwest	David Beckham	509-<532 or 533>-0051-100	509-532-0051-100	<532 or 533> Storefront DR, BLDG A, Spokane, WA 99212	509-532-0051		
POTS7	POTS Resale, Conversion, (ACT = W) Multiple Line Account, owned by Qwest	David Beckham	509-<532 or 533>-0000-100	509-532-0000-100	<532 or 533> Storefront DR, BLDG A, Spokane, WA 99212	All numbers ending in the numbers 00 to 09 for the AN 509-<532 or 533>-0000 through 0009	509-532-0000 through 509-532-0009	
POTS8	POTS Resale, Conversion (ACT = Z) Single Line Account, owned by Qwest	David Beckham	509-<532 or 533>-0051-100	509-532-0051-100	<532 or 533> Storefront DR, BLDG A, Spokane, WA 99212	509-532-0051		1FR
POTS9	POTS Resale, Conversion (ACT = Z) Multiple Line Account, owned by Qwest	David Beckham	509-<532 or 533>-0000-100	509-532-0000-100	<532 or 533> Storefront DR, BLDG A, Spokane, WA 99212	All numbers ending in the numbers 00 to 09 for the AN 509-<532 or 533>-0000 through 0009	509-532-0000 through 509-532-0009	1FB, /TN 509 532-0000, /PIC 0288, /LPIC 5123, /RCU TWC; EVO, /TN 509 532-0000, /CFNB 509 568-5252, /DES 509 532-0000, /CFN 509 568-5252; OLGFX, /TN 509 532-0000; PORXX, /TN 509 532-0000; 3BL, /TN 509 532-0000; 9PZLX, /TN 509 532-0000; 9ZR, /TN 509 532-0000;

Table 15: POTS Resale (POTS)								
			AN		Address	TN		
Scenario #	Scenario Description	Name	Data Rules	Examples	Data Rules	Data Rules	Examples	Existing USOCS & FIDS on the account
POTS10	POTS Resale, Disconnect (ACT = D)	David Beckham	509-<532 or 533>-<CC>00-1<CC>	For RSID, R01: 509-532-0100-101	<532 or 533> Storefront DR, BLDG A, Spokane, WA 99212	All numbers ending in the numbers 00 to 09 for the AN 509-<532 or 533>-<CC>00 through <CC>09	For RSID R01: 509-532-0100 through 509-532-0109	1FB, /TN 509 532-0100, /PIC 0288, /LPIC 5123, /LPS, /RSID <CCNA>; EVO, /TN 509 532-<CC>00, /CFN 509 568-5252, /RSID <CCNA>; PORXX, /TN 509 532-<CC>00, /RSID <CCNA>; TTB, /TN 509 532-<CC>00, /RSID <CCNA>; 9ZR, /TN 509 532-<CC>00, /RSID <CCNA>;
POTS11	POTS Resale, Seasonal Suspend (ACT = L)	Mary Glade	602-328-<CC>47-9<CC>	For RSID R01: 602-328-0147-901	1000 Red Twist LN, Phoenix, AZ 85020	602-328-<CC>47	For RSID R01: 602-328-0147	
POTS12	POTS Resale, Restore (ACT = B)	Mary Glade	602-328-<CC>47-9<CC>	For RSID R01: 602-328-0147-901	1000 Red Twist LN, Phoenix, AZ 85020	602-328-<CC>47	For RSID R01: 602-328-0147	
POTS13	POTS Resale, Deny (ACT = Y)	Mary Glade	602-328-<CC>47-9<CC>	For RSID R01: 602-328-0147-901	1000 Red Twist LN, Phoenix, AZ 85020	602-328-<CC>47	For RSID R01: 602-328-0147	
POTS14	POTS Resale, Move (ACT = T)	David Beckham	509-<532 or 533>-<CC>00-1<CC>	For RSID, R01: 509-532-0100-101	FROM Address: <532 or 533> Storefront DR, BLDG A, Spokane, WA 99212 TO Address: 36 Sarah RD, Spokane, WA 99212	All numbers ending in the numbers 00 to 09 for the AN 509-<532 or 533>-<CC>00 through <CC>09	For RSID R01: 509-532-0100 through 509-532-0109	1FB, /TN 509 532-0100, /PIC 0288, /LPIC 5123, /LPS, /RSID <CCNA>; EVO, /TN 509 532-<CC>00, /CFN 509 568-5252, /RSID <CCNA>; PORXX, /TN 509 532-<CC>00, /RSID <CCNA>; TTB, /TN 509 532-<CC>00, /RSID <CCNA>; 9ZR, /TN 509 532-<CC>00, /RSID <CCNA>;

Table 16: Shared Loop (SL)

Scenario #	Scenario Description	POTS AN	TNs with Shared Loop	TNs without Shared Loop	Name and Address	Meet Point
SL1	Shared Loop Service New (ACT = C)	509-<532 or 533>-<CC>00-1<CC>		All numbers ending in the numbers 00 to 09 for the AN 509-<532 or 533>-<CC>00 through <CC>09	David Beckham <532 or 533> Storefront DR, BLDG A, Spokane, WA 99212	Not required POTSSPLITLOC = R
SL2	Shared Loop Service Disconnect Multiple Line Account (ACT = C)	509-534-<CC>00-1<CC>	• 509-534-<CC>00 • 509-534-<CC>01	509-534-<CC>02	Fabien Barthez 534 Storefront DR, BLDG A, Spokane, WA 99212	Not required POTSSPLITLOC = R
SL3	Shared Loop Service Disconnect Single Line Account (ACT = C)	509-534-<CC>03-1<CC>	509-534-<CC>03		Fabien Barthez 534 Storefront DR, BLDG A, Spokane, WA 99212	Not required POTSSPLITLOC = R
SL4	Conversion from CLEC to CLEC Multiple Line Account (ACT = C)	509-534-<DD>00-1<DD>	• 509-534-<DD>00 • 509-534-<DD>01	509-534-<DD>02	Fabien Barthez 534 Storefront DR, BLDG A, Spokane, WA 99212	Not required POTSSPLITLOC = R
SL5	Conversion from CLEC to CLEC Single Line Account (ACT = C)	509-534-<DD>03-1<DD>	509-534-<DD>03		Fabien Barthez 534 Storefront DR, BLDG A, Spokane, WA 99212	Not required POTSSPLITLOC = R
SL6	Shared Loop Service Inside Move Multiple Line Account (ACT = C)	509-534-<CC>00-1<CC>	• 509-534-<CC>00 • 509-534-<CC>01	509-534-<CC>02	Fabien Barthez 534 Storefront DR, BLDG A, Spokane, WA 99212	• R<CC>.ALT01.004 • R<CC>.ALT01.003 POTSSPLITLOC = I
SL7	Shared Loop Service Inside Move Single Line Account (ACT = C)	509-534-<CC>03-1<CC>	509-534-<CC>03		Fabien Barthez 534 Storefront DR, BLDG A, Spokane, WA 99212	R<CC>.ALT01.003 POTSSPLITLOC = I

Table 17: UNE-P Centrex (UCEX)

		Common Block		End User			End User or Common Block	
Scenario #	Scenario Description	Name and Address	AN	Name and Address	AN	TN	USOCs	Common Block ID
UCEX1	Conversion As Is of entire Qwest Common Block ACT = W	R<DD> Corporation 745 Cross ST, Denver, CO 80209	303-260-<DD>00-100					

Table 17: UNE-P Centrex (UCEX)

		Common Block		End User			End User or Common Block	
Scenario #	**Scenario Description**	**Name and Address**	**AN**	**Name and Address**	**AN**	**TN**	**USOCs**	**Common Block ID**
UCEX2	Conversion As Is of entire Qwest Common Block ACT = W	R<DD> Corporation 620 Morel RD, Des Moines, IA 50311	515-331-<DD>00-100					
UCEX3	Conversion As Is of entire Qwest Common Block ACT = W	R<DD> Corporation 3429 Green RD, Spokane, WA 99212	509-835-<DD>00-100					
UCEX4	Convert Retail POTS Account to Une-P Centrex Common Block ACT = V	<CCNA> Corporation 745 Cross ST, Denver, CO 80209	303-260-<CC>00-1<CC>	Alex Ferguson 745 Cross ST, Denver, CO 80209	303-744-5000-121	303-744-5000	BSXUP; 1FR, /RIE, /TN 303 744-5000, /PIC 0288, /LPIC 5123, /NMC, /LSTP; PORXX, /TN 303 744-5000; LAWPA, /TN 303 744-5000; 9ZR, /RAX 1R; AYK, /TN 303 744-5000; 9PZLX, /TN 303 744-5000; VMJXA, /TN 303 744-5000, /CFN 303 722-9876, /RCYC 3; NNK, /TN 303 744-5000; NKM, /TN 303 744-5000; 999AL, /TN 303 744-5000;	<CCNA>:0
UCEX5	Convert Retail POTS Account to Une-P Centrex Common Block ACT = V	<CCNA> Corporation 515 Morel RD, Des Moines, IA 50311	515-331-<CC>00-1<CC>	Alex Ferguson 515 Morel RD, Des Moines, IA 50311	515-255-5000-121	515-255-5000	BSXUP; 1FR, /RIE, /TN 515 255-5000, /PIC 0288, /LPIC 5123, /PCA IC\ 10-21-01, \EDT CS\ 09-23-2001, /LSTP: PORXX, /TN 515 255-5000; 9ZR, /RAX 1R; AYK, /TN 515 255-5000; 9PZLX, /TN 515 255-5000; VMJXA, /TN 515 255-5000, /CFN 612 378-9876, /RCYC 3; NNK, /TN 515 255-5000; NKM, /TN 515 255-5000; 999AL, /TN 515 255-5000;	<CCNA>:0

Table 17: UNE-P Centrex (UCEX)

		Common Block		End User			End User or Common Block	
Scenario #	**Scenario Description**	**Name and Address**	**AN**	**Name and Address**	**AN**	**TN**	**USOCs**	**Common Block ID**
UCEX6	Convert Retail POTS Account to Une-P Centrex Common Block ACT = V	<CCNA> Corporation 509 Green RD, Spokane, WA 99212	509-835-<CC>00-1<CC>	Alex Ferguson 509 Green RD, Spokane, WA 99212	509-568-5000-121	509-568-5000	BSXUP; 1FR, /TN 509 568-5000, /PIC 0288, /LPIC 5123,; PORXX, /TN 509 568-5000; 9ZR, /TN 509 568-5000; AYK, /TN 509 568-5000; VMJXA, /TN 509 568-5000, /CFN 509 568-5252, /RCYC 3; NNK, /TN 509 568-5000; NKM, /TN 509 568-5000;	<CCNA> :0
UCEX7	Add a new end user line to Common Block	<CCNA> Corporation 745 Cross ST, Denver, CO 80209	303-260-<CC>00-1<CC>	Paul Scholes 744 Cross ST, Denver, CO 80209				<CCNA> :0
UCEX8	Add a new end user line to Common Block	<CCNA> Corporation 620 Morel RD, Des Moines, IA 50311	515-331-<CC>00-1<CC>	Alex Ferguson 515 Morel RD, Des Moines, IA 50311				<CCNA> :0
UCEX9	Add a new end user line to Common Block	<CCNA> Corporation 3429 Green RD, Spokane, WA 99212	509-835-<CC>00-1<CC>	Alex Ferguson 509 Green RD, Spokane, WA 99212				<CCNA> :0

Table 17: UNE-P Centrex (UCEX)

		Common Block		End User			End User or Common Block	
Scenario #	**Scenario Description**	**Name and Address**	**AN**	**Name and Address**	**AN**	**TN**	**USOCs**	**Common Block ID**
UCEX10	Change a line in a Common Block	<CCNA> Corporation 745 Cross ST, Denver, CO 80209	303-260-<CC>00-1<CC>	Andy Cole 260 Fedorowych DR, Denver, CO 80209		303-260-<CC>00	NP3, /ZCID <CCNA>; EQA, /ZCID <CCNA>, /SFG 204, /CTX <CCNA>:1, /CTX <CCNA>:1, /GSZ 20; HYE, /ZCID <CCNA>, /CTX <CCNA>:1; MUMHT, /ZCID <CCNA>:1; 9PZLC, /ZCID <CCNA>, /TN 303 260-<CC>00; PORXX, /ZCID <CCNA>, /TN 303 260-<CC>00; RKY, /ZCID<CCNA>, /TN 303 260-<CC>00, /PIC 0288, /LPIC 5123, /ZCN A40040, /NMC, /LCC NCN, /CAT 1, /TGID 0137, /TGS*TGUUA, /IDP ID0137, /BFG CTX0137, /CTX <CCNA>:1; UGUST, /ZCID <CCNA>, /TN 303 260-<CC>00; UGUFM, /ZCID <CCNA>, /TN 303 260-<CC>00; 6APPK, /ZCID <CCNA>, /TN 303 260-<CC>00, /CTX <CCNA>:1; N13, /ZCID <CCNA>, /TN 303 260-<CC>00, /CTX <CCNA>:1; CV9, /ZCID <CCNA>, /TN 303 260-<CC>00, /CTX <CCNA>:1; PORXX, /ZCID <CCNA>, /TN 303 260-<CC>00, /MIL 1; RTVXN, /ZCID <CCNA>, /TN 303 260-<CC>00; 69J, /TN 303 260-<CC>00, /CFN 303 534-9876, /CTX<CCNA>:1; GVJ, /ZCID <CCNA>, /TN 303 260-<CC>00, /CTX <CCNA>:1; 69H, /ZCID <CCNA>, /TN 303 260-<CC>00, /CFND 303 534-9876, /RCYC 3, /CTX <CCNA>:1;	<CCNA>:1
UCEX11	Change a line in a Common Block	<CCNA> Corporation 620 Morel RD, Des	515-331-<CC>00-1<CC>	Phil Neville 331 Van Cleve RD, Des Moines, IA		515-331-<CC>00	CV9, /ZCID <CCNA>, /CTX <CCNA>:1; RGE, /ZCID <CCNA>, /CTX	<CCNA>:1

Table 17: UNE-P Centrex (UCEX)								
		Common Block		End User			End User or Common Block	
Scenario #	Scenario Description	Name and Address	AN	Name and Address	AN	TN	USOCs	Common Block ID
		Moines, IA 50311		50310			<CCNA>:1; 6MD, /ZCID <CCNA>, /CTX <CCNA>:1; 69A, /ZCID <CCNA>, /CTX <CCNA>:1; 69B1X, /ZCID <CCNA>, /CTX <CCNA>:1; 69H, /ZCID <CCNA>, /CTX <CCNA>:1; FSW, /ZCID <CCNA>, /CTX <CCNA>:1, /MP 03-02-95; NP3, /ZCID <CCNA>; HYE, /ZCID <CCNA>, /CTX <CCNA>:1, /MP 04-08-96; NSD, /ZCID <CCNA>, /TN 515 331-<CC>00, /TER 10, /CTX <CCNA>:1, /HML 197, /TLI 515 331-<CC>00, /MP 08-03-00; RKY, /TN 515 331-<CC>00, /TER 10, /CAT 1, /CTX <CCNA>:1, /LCC GNN, /HML 197, /TGID 0101, /TLI 515 331-<CC>00, /IDP ID0001, /RRF (1), /TGS *TGUUT, /MP 09-08-00, /PIC 0288, /PCA BO 08-03-00, /LPIC 5123, /EDT BO 80-03-2000, /RTZ 2; E3PPK, /TN 515 331-<CC>00, /CTX <CCNA>:1, /RRF 1, /CPG 359; UGUST, /ZCID <CCNA>, /TN 515 331-<CC>00; UGUFM, /ZCID <CCNA>, /TN 515 331-<CC>00; MGN, /ZCID <CCNA>, /TN 515 331-<CC>00, /TER 9, /CTX <CCNA>:1, /HML 197, /TLI 515 331-<CC>00;	
UCEX12	Change a line in a Common Block	<CCNA> Corporation 3429 Green RD, Spokane, WA 99212	509-835-<CC>00-1<CC>	Dennis Irwin 835 Fireside DR, FLR 2, Spokane, WA 99201		509-835-<CC>00	RHCXX, /ZCID <CCNA>; RKY, /ZCID <CCNA>, /TN 509 835-<CC>00, /CTX <CCNA>:1, /PIC 0288, /LCC NC9, /LPIC 5123, /CAT 0, /LSO 509 455, /IDP ID0052, /BFG CTX0052, /TGS *TGUUA, /TGID 0052, /RTZ 2; UGUST, /ZCID <CCNA>, /TN 509	<CCNA> :1

Table 17: UNE-P Centrex (UCEX)

		Common Block		End User			End User or Common Block	
Scenario #	**Scenario Description**	**Name and Address**	**AN**	**Name and Address**	**AN**	**TN**	**USOCs**	**Common Block ID**
							835-<CC>00; UGUFM, /ZCID <CCNA>, /TN 509 835-<CC>00; CV9, /ZCID <CCNA>, /TN 509 835-<CC>00, /CTX <CCNA>:1; E3PPK, /ZCID <CCNA>, /TN 509 835-<CC>00, /CTX <CCNA>:1, /CPG 90; N13, /ZCID <CCNA>, /TN 509 835-<CC>00, /CTX <CCNA>:1; PORXX, /ZCID <CCNA>, /TN 509 835-<CC>00, /CTX <CCNA>:1; 69H, /ZCID <CCNA>, /TN 509 835-<CC>00, /CTX <CCNA>:1, /CFN 509 455-6543, /RCYC 2, /MSS *MSSAD MSSGRP .0020; 69J, /ZCID <CCNA>, /TN 509 835-<CC>00, /CTX <CCNA>:1, /CFN 509 455-6543, /RCYC 2, /MSS *MSSAD MSSGRP.0020; GVT, /ZCID <CCNA>, /TN 509 835-<CC>00, /CTX <CCNA>:1; MGN, /ZCID <CCNA>, /TN 509 835-<CC>00, /CTX <CCNA>:1, /MSS *MSSAD MSSGRP.0167; RTVXN, /TN 509 835-<CC>00, /CTX <CCNA>:1; E3PPK, /ZCID <CCNA>, /TN 509 835-<CC>00, /CTX <CCNA>:1, /CPG 90;	

Table 18: UNE-P POTS (UNE-P POTS)

			AN		Address	TN		
Scenario #	**Scenario Description**	**Name**	**Data Rules**	**Examples**	**Data Rules**	**Data Rules**	**Examples**	**Existing USOCs & FIDs on the account**
UNE-P POTS 1	New UNE-P POTS Order				36 Sarah RD, Spokane, WA 99212			A full and accurate list of valid USOCs and FIDs will be validated as if every CLEC can order every product.

Table 18: UNE-P POTS (UNE-P POTS)

			AN		Address	TN		
Scenario #	**Scenario Description**	**Name**	**Data Rules**	**Examples**	**Data Rules**	**Data Rules**	**Examples**	**Existing USOCs & FIDs on the account**
UNE-P POTS2	UNE-P POTS Change Multiple Line Accounts ACT = C	Juan Veron	360-457-<CC>00-125	For RSID, R01: 360-457-<CC>00-125	326 Oldham RD, Port Angeles, WA 98362	All numbers ending in the numbers 00 to 07 for the TN 360-457-<CC>00 through 360-457-<CC>07	For RSID R01: 360-457-0100 through 360-457-0107	**First Line:** UHR, /ZCID <CCNA>; U5R, /TN 360 457-<CC>00, /PIC 0288, /LCC LMB, /LPIC 5123, /LSO 360 452, /ZCID <CCNA>, /RTZ 2; EO3, /TN 360 457-<CC>00, /ZCID <CCNA>; PORXX, /TN 360 457-<CC>00, /ZCID <CCNA>; RTVXN, /TN 360 457-<CC>00, /ZCID <CCNA>; **Additional Lines:** U5RAX, /TN 360 457-<CC>01, /PIC 0288, /LCC LMB, /LPIC 5123, /LSO 360 452, /ZCID <CCNA>, /RTZ 2; EO3, /TN 360 457-<CC>01, /ZCID <CCNA>; EVB, /TN 360 457-<CC>01. /CFNB 360 542-1232, /ZCID <CCNA>; EVD, /TN 360 457-<CC>01, /CFND 360 542-1232, /RCYC 4, /ZCID <CCNA>; PORXX, /TN 360 467-<CC>01, /ZCID <CCNA>; RTVXN, /TN 360 457-<CC>01, /ZCID <CCNA>;
UNE-P POTS3	UNE-P POTS Resale, Change Single Line Account ACT = C	Ryan Giggs	303-698-<CC>99-1<CC>	For RSID, R01: 303-698-0199-101	698 Harrison RD, Denver, CO 80209	303-698-<CC>99	For RSID R01: 303-698-0199	NPU, /ZCID <CCNA>; UHR, /ZCID <CCNA>; U5R,/ZCID <CCNA>, /PIC 0288, /LPIC 5123, /LCC LMB; PORXX, /ZCID <CCNA>; AYK, /ZCID <CCNA>: ESC, /ZCID <CCNA>; NSD, /ZCID <CCNA>;

Table 18: UNE-P POTS (UNE-P POTS)								
			AN		Address	TN		
Scenario #	Scenario Description	Name	Data Rules	Examples	Data Rules	Data Rules	Examples	Existing USOCs & FIDs on the account
UNE-P POTS4	UNE-P POTS Resale, Conversion Single Line Account, owned by Qwest ACT = V	David Beckham	509-<532 or 533>-0051-100	509-532-0051-100	<532 or 533> Storefront DR, BLDG A, Spokane, WA 99212	509-532-0051		BSXUP; 1FR, /RIE, /TN 509 532-0051, /PIC 0288, /LPIC 5123; PORXX, /TN 509 532-0051; 9LM, /TN 509 532-0051; 9PZLX, /TN 509 532-0051; AYK, /TN 509 532-0051; VMJXA, /TN 509 532-0051, /CFN 509 568-5252, /RCYC 3; NNK, /TN 509 532-0051; NKM, /TN 509 532-0051;
UNE-P POTS5	UNE-P POTS Resale, Conversion Multiple Line Account, owned by Qwest ACT = V	David Beckham	509-<532 or 533>-0000-100	509-532-0000-100	<532 or 533> Storefront DR, BLDG A, Spokane, WA 99212	All numbers ending in the numbers 00 to 09 for the AN 299-<532 or 533>-0000 through 0009	509-532-0000 through 509-532-0009	1FB, /TN 509 532-0000, /PIC 0288, /LPIC 5123, /RCU TWC; EVO, /TN 509 532-0000, /CFNB 509 568-5252, /DES 568-5252, /CFN 509 568-5252; OLGFX, /TN 509 532-0000; PORXX, /TN 509 532-0000; 3BL, /TN 509 532-0000; 9PZLX, /TN 509 532-0000; 9ZR, /TN 509 532-0000;
UNE-P POTS6	UNE-P POTS Resale, Conversion Single Line ACT = W	Ryan Giggs	303-698-<CC>99-1<CC>	For RSID, R01 303-698-0199-101	698 Harrison RD, Denver, CO 80209	303-698-<CC>99		
UNE-P POTS7	UNE-P POTS Resale, Conversion Multiple Line ACT = W	Juan Veron	360-457-<CC>00-125	For RSID, R01: 360-457-0100-125	326 Oldham Rd, Port Angeles, WA 98362	All numbers ending in the numbers 00 to 07 for the TN 360-457-<CC>00 through 360-457-<CC>07	For RSID R01: 360-457-0100 through 360-457-0107	

Table 18: UNE-P POTS (UNE-P POTS)								
			AN		Address	TN		
Scenario #	**Scenario Description**	**Name**	**Data Rules**	**Examples**	**Data Rules**	**Data Rules**	**Examples**	**Existing USOCs & FIDs on the account**
UNE-P POTS8	UNE-P POTS Resale, Conversion Single Line, owned by Qwest ACT = Z	David Beckham	509-<532 or 533>-0051-100	509-532-0051-100	<532 or 533> Storefront DR, BLDG A, Spokane, WA 99212	509-532-0051		BSXUP; 1FR, /RIE, /TN 509 532-0051, /PIC 0288, /LPIC 5123; PORXX, /TN 509 532-0051; 9LM, /TN 509 532-0051; 9PZLX, /TN 509 532-0051; AYK, /TN 509 532-0051; VMJXA, /TN 509 532-0051, /CFN 509 568-5252, /RCYC 3; NNK, /TN 509 532-0051; NKM, /TN 509 532-0051;
UNE-P POTS9	UNE-P POTS Resale, Conversion Multiple Line owned by Qwest ACT = Z	David Beckham	509-<532 or 533>-0000-100	509-532-0000-100	<532 or 533> Storefront DR, BLDG A, Spokane, WA 99212	All numbers ending in the numbers 00 to 09 for the AN 299-<532 or 533>-0000 through 0009	509-532-0000 through 509-532-0009	1FB, /TN 509 532-0000, /PIC 0288, /LPIC 5123, /RCU TWC; EVO, /TN 509 532-0000, /CFNB 509 568-5252, /DES 568-5252, /CFN 509 568-5252; OLGFX, /TN 509 532-0000; PORXX, /TN 509 532-0000; 3BL, /TN 509 532-0000; 9PZLX, /TN 509 532-0000; 9ZR, /TN 509 532-0000;

Table 18: UNE-P POTS (UNE-P POTS)

			AN		Address	TN		
Scenario #	**Scenario Description**	**Name**	**Data Rules**	**Examples**	**Data Rules**	**Data Rules**	**Examples**	**Existing USOCs & FIDs on the account**
UNE-P POTS10	UNE-P POTS Resale, Disconnect ACT = D	Juan Veron	360-457-<CC>00-125	For RSID, R01: 360-457-<CC>00	326 Oldham RD, Port Angeles, WA 98362	All numbers ending in the numbers 00 to 07 for the AN 360-457-<CC>00 through 360-457-<CC>07	For RSID R01: 360-457-0100 through 360-457-0107	**First Line:** UHR, /ZCID <CCNA>; U5R, /TN 360 457-<CC>00, /PIC 0288, /LCC LMB, /LPIC 5123, /LSO 360 452, /ZCID <CCNA>, /RTZ 2; EO3, /TN 360 457-<CC>00, /ZCID <CCNA>; PORXX, /TN 360 457-<CC>00, /ZCID <CCNA>; RTVXN, /TN 360 457-<CC>00, /ZCID <CCNA>; **Additional Lines:** U5RAX, /TN 360 457-<CC>01, /PIC 0288, /LCC LMB, /LPIC 5123, /LSO 360 452, /ZCID <CCNA>, /RTZ 2; EO3, /TN 360 457-<CC>01, /ZCID <CCNA>; EVB, /TN 360 457-<CC>01, /CFNB 360 542-1232, /ZCID <CCNA>; EVD, /TN 360 457-<CC>01, /CFND 360 542-1232, /RCYC 4, /ZCID <CCNA>; PORXX, /TN 360 457-<CC>00, /ZCID <CCNA>; RTVXN, /TN 360 457-<CC>00, /ZCID <CCNA>;
UNE-P POTS11	UNE-P POTS Resale, Seasonal Suspend ACT = L	Ryan Giggs	303-698 -<CC>00-1<CC>	For RSID, R01: 303-698-0100-101	698 Harrison RD, Denver, CO 80209	All numbers ending in the numbers 00 to 09 for the AN 303-698-<CC>00 through <CC>09	For RSID R01: 303-698-0100 through 303-698-0109	

Table 18: UNE-P POTS (UNE-P POTS)								
			AN		Address	TN		
Scenario #	**Scenario Description**	**Name**	**Data Rules**	**Examples**	**Data Rules**	**Data Rules**	**Examples**	**Existing USOCs & FIDs on the account**
UNE-P POTS12	UNE-P POTS Resale, Restore ACT = B	Juan Veron	360-457-<CC>00-125	For RSID, R01: 360-457-<CC>00-125	326 Oldham RD, Port Angeles, WA 98362	All numbers ending in the numbers 00 to 07 for the TN 360-457-<CC>00 through 360-457-<CC>07	For RSID R01: 360-457-0100 through 360-457-0107	**First Line:** UHR, /ZCID <CCNA>; U5R, /TN 360 457-<CC>00, /PIC 0288, /LCC LMB, /LPIC 5123, /LSO 360 452, /ZCID <CCNA>, /RTZ 2; EO3, /TN 360 457-<CC>00, /ZCID <CCNA>; PORXX, /TN 360 457-<CC>00, /ZCID <CCNA>; RTVXN, /TN 360 457-<CC>00, /ZCID <CCNA>; **Additional Lines:** U5RAX, /TN 360 457-<CC>01, /PIC 0288, /LCC LMB, /LPIC 5123, /LSO 360 452, /ZCID <CCNA>, /RTZ 2; EO3, /TN 360 457-<CC>01, /ZCID <CCNA>; EVB, /TN 360 457-<CC>01, /CFNB 360 542-1232, /ZCID <CCNA>; EVD, /TN 360 457-<CC>01, /CFND 360 542-1232, /RCYC 4, /ZCID <CCNA>; PORXX, /TN 360 457-<CC>00, /ZCID <CCNA>; RTVXN, /TN 360 457-<CC>00, /ZCID <CCNA>;
UNE-P POTS13	UNE-P POTS Resale, Deny ACT = Y	Juan Veron	360-457-<CC>00-125	For RSID, R01: 360-457-0100	326 Oldham RD, Port Angeles, WA 98362	All numbers ending in the numbers 00 to 07 for the AN 360-457-<CC>00 through 360-457-<CC>07	For RSID R01: 360-457-0100 through 360-457-0107	

Table 18: UNE-P POTS (UNE-P POTS)

			AN		Address	TN		
Scenario #	**Scenario Description**	**Name**	**Data Rules**	**Examples**	**Data Rules**	**Data Rules**	**Examples**	**Existing USOCs & FIDs on the account**
UNE-P POTS14	UNE-P POTS Resale, Outside Move ACT = T	Juan Veron	360-457-<CC>00-125	For RSID, R01: 360-457-0100-125	FROM Address: 326 Oldham RD, Port Angeles, WA 98362 TO Address: 36 Sarah RD, Spokane, WA 99212	All numbers ending in the numbers 00 to 07 for the AN 360-457-<CC>00 through <CC>07	For RSID R01: 360-457-0100 through 360-457-0107	**First Line:** UHR, /ZCID <CCNA>; U5R, /TN 360 457-<CC>00, /PIC 0288, /LCC LMB, /LPIC 5123, /LSO 360 452, /ZCID <CCNA>, /RTZ 2; EO3, /TN 360 457-<CC>00, /ZCID <CCNA>; PORXX, /TN 360 457-<CC>00, /ZCID <CCNA>; RTVXN, /TN 360 457-<CC>00, /ZCID <CCNA>; **Additional Lines:** U5RAX, /TN 360 457-<CC>01, /PIC 0288, /LCC LMB, /LPIC 5123, /LSO 360 452, /ZCID <CCNA>, /RTZ 2; EO3, /TN 360 457-<CC>01, /ZCID <CCNA>; EVB, /TN 360 457-<CC>01, /CFNB 360 542-1232, /ZCID <CCNA>; EVD, /TN 360 457-<CC>01, /CFND 360 542-1232, /RCYC 4, /ZCID <CCNA>; PORXX, /TN 360 457-<CC>00, /ZCID <CCNA>; RTVXN, /TN 360 457-<CC>00, /ZCID <CCNA>;

Table 19: Unbundled Loop (LS)

Scenario #	Scenario Summary	Name	Address	Circuit ID	CFA	AN	TNs
LS1	New loop installation ACT = N	Paul Scholes	744 Cross ST, Denver, CO 80209		ALT01/VF-2WIRE/37/ DNVRCOSO/ DNVRCOSO<ACNA> **Additional CFAs:** ALT01/VF-2WIRE/38/ DNVRCOSO/ DNVRCOSO<ACNA> through ALT01/VF-2WIRE/100/ DNVRCOSO/ DNVRCOSO<ACNA>		

Table 19: Unbundled Loop (LS)

Scenario #	Scenario Summary	Name	Address	Circuit ID	CFA	AN	TNs
LS2	Conversion as Specified ACT =V	Paul Scholes	744 Cross ST, Denver, CO 80209		ALT01/VF-2WIRE/37/ DNVRCOSO/ DNVRCOSO<ACNA> **Additional CFAs:** ALT01/VF-2WIRE/38/ DNVRCOSO/ DNVRCOSO<ACNA> through ALT01/VF-2WIRE/100/ DNVRCOSO/ DNVRCOSO<ACNA>	303-744-0000-100	303-744-0000 through 303-744-0009
LS3	Disconnect loop account ACT = D	Paul Scholes	744 Cross ST, Denver, CO 80209	29.LXFY.12<CC>01..MS	ALT03/VF-2WIRE/01/ DNVRCOSO/ DNVRCOSO<ACNA>	303-A36-<CC>01-1<CC>	
LS4	Change on loop ACT = C	Paul Scholes	620 Morel RD, Des Moines, IA 50311	1.LXFY.12<CC>02..NW	ALT03/VF-2WIRE/02/ DESMIAWS/ DESMIAWS<ACNA>	515-A35-<CC>02-1<CC>	
LS5	Outside move of a loop ACT = T	Paul Scholes	FROM Address: 3429 Green RD, Spokane, WA 99212 TO Address: 509 Green RD, Spokane, WA 99212	4.LXFY.12<CC>03..PN	ALT03/VF-2WIRE/03/ SPKNWAKY/ SPKNWAKY<ACNA>	509-T34-<CC>03-1<CC>	
LS6	Inside move of a loop ACT = M	Paul Scholes	3429 Green RD, Spokane, WA 99212	4.LXFY.12<CC>03..PN	ALT03/VF-2WIRE/03/ SPKNWAKY/ SPKNWAKY<ACNA>	509-T34-<CC>03-1<CC>	

Table 20: Unbundled Loop With Number Portability (LSNP)

Scenario #	Scenario Description	Name	Address	AN	TNs	Example TNs	CFA
LSNP1	Conversion as Specified Multiple Line Account ACT = V	Roy Keane	436 Fedorowych DR, Denver, CO 80209	303-436-0000-100	All numbers ending in the numbers 00 to 09 will be on the same CSR. 303-436-0000 through 0009	303-436-0009	ALT01/VF-2WIRE/37/ DNVRCOSO/ DNVRCOSO<ACNA> **Additional CFAs:** ALT01/VF-2WIRE/38/ DNVRCOSO/ DNVRCOSO<ACNA> through ALT01/VF-2WIRE/100/ DNVRCOSO/ DNVRCOSO<ACNA>

Table 20: Unbundled Loop With Number Portability (LSNP)

Scenario #	Scenario Description	Name	Address	AN	TNs	Example TNs	CFA
LSNP2	Conversion as Specified Single Line Account ACT = V	Roy Keane	436 Fedorowych DR, Denver, CO 80209	303-436-0051-100	All numbers ending in the numbers 51 will be on their own CSR. 303-436-0051	303-436-0051	ALT01/VF-2WIRE/37/ DNVRCOSO/ DNVRCOSO<ACNA> **Additional CFAs:** ALT01/VF-2WIRE/38/ DNVRCOSO/ DNVRCOSO<ACNA> through ALT01/VF-2WIRE/100/ DNVRCOSO/ DNVRCOSO<ACNA>
LSNP3	Conversion as Specified Multiple Line Account ACT = Z	Roy Keane	436 Fedorowych DR, Denver, CO 80209	303-436-0000-100	All numbers ending in the numbers 00 to 09 will be on the same CSR. 303-436-0000 through 0009	303-436-0009	ALT01/VF-2WIRE/37/ DNVRCOSO/ DNVRCOSO<ACNA> **Additional CFAs:** ALT01/VF-2WIRE/38/ DNVRCOSO/ DNVRCOSO<ACNA> through ALT01/VF-2WIRE/100/ DNVRCOSO/ DNVRCOSO<ACNA>
LSNP4	Account with multiple numbers, Single Line Account ACT = Z	Roy Keane	436 Fedorowych DR, Denver, CO 80209	303-436-0051-100	All numbers ending in the numbers 51 will be on their own CSR. 303-436-0051	303-436-0051	ALT01/VF-2WIRE/37/ DNVRCOSO/ DNVRCOSO<ACNA> **Additional CFAs:** ALT01/VF-2WIRE/38/ DNVRCOSO/ DNVRCOSO<ACNA> through ALT01/VF-2WIRE/100/ DNVRCOSO/ DNVRCOSO<ACNA>

Table 21: Unbundled Distribution Loop (UDL)

Scenario #	Scenario Description	End-User		Field Connection Point		Circuit ID	AN	Meet Point
		Name	Address	Name	Address			
UDL1	New loop installation ACT = N	Any valid value	25 E Florida AV, Mesa, AZ 85205	X 46 Embretsen BLVD	46 Embretsen BLVD, Mesa, AZ 85205			CABCONNQTY = 1 CABCONN = TYP.UL, LOC.FLD, MTPT CA.FCP47ET, PR.7<CC>

Table 21: Unbundled Distribution Loop (UDL)								
Scenario #	**Scenario Description**	**End-User**		**Field Connection Point**		**Circuit ID**	**AN**	**Meet Point**
		Name	**Address**	**Name**	**Address**			
UDL2	Conversion as Specified ACT = V	Bill Smith	25 E Florida AV, Mesa, AZ 85205	X 46 Embretsen BLVD	46 Embretsen BLVD, Mesa, AZ 85205		480-324-0046-134	CABCONNQTY = 1 CABCONN = TYP.UL, LOC.FLD, MTPT CA.FCP47ET, PR.626
UDL3	Disconnect loop account ACT = D	Donna Glenn Baked Goods	32 Brenda ST, Mesa, AZ 85205	X 46 Embretsen BLVD	46 Embretsen BLVD, Mesa, AZ 85205	19.LXFU.0680<CC>..MS	480-K34-29<CC>-252	
UDL4	Change on loop ACT = C	Donna Glenn Baked Goods	32 Brenda ST, Mesa, AZ 85205	X 46 Embretsen BLVD	46 Embretsen BLVD, Mesa, AZ 85205	19.LXFU.0680<CC>..MS	480-K34-29<CC>-252	CABCONNQTY = 1 CABCONN = TYP.UL, LOC.FLD, MTPT CA.FCP47ET, PR.7<CC>
UDL5	Outside move of a loop ACT = T	Donna Glenn Baked Goods	FROM: 44 Brenda ST, Mesa, AZ 85205 TO: 32 Brenda ST, Mesa, AZ 85205	X 46 Embretsen BLVD	FROM: 46 Embretsen BLVD, Mesa, AZ 85205 TO: 46 Embretsen BLVD, Mesa, AZ 85205	19.LXFU.0680<CC>..MS	480-K34-29<CC>-252	CABCONNQTY = 1 CABCONN = TYP.UL, LOC.FLD, MTPT CA.FCP47ET, PR.7<CC>
UDL6	Inside move of a loop ACT = M	Donna Glenn Baked Goods	32 Brenda ST, Mesa, AZ 85205	X 46 Embretsen BLVD	46 Embretsen BLVD, Mesa, AZ 85205	19.LXFU.0680<CC>..MS	480-K34-29<CC>-252	CABCONNQTY = 1 CABCONN = TYP.UL, LOC.FLD, MTPT CA.FCP47ET, PR.7<CC>

Table 22: Unbundled Distribution Loop With Number Portability (UDLNP)									
Scenario #	**Scenario Description**	**End-User**		**Field Connection Point**		**Circuit ID**	**TNs**	**AN**	**Meet Point**
		Name	**Address**	**Name**	**Address**				
UDLNP1	Conversion as Specified Resale Account ACT = V	Louise Smith	662 N Kings ST, Mesa, AZ 85215	X 46 Embretsen BLVD	46 Embretsen BLVD, Mesa, AZ 85205		480-396-<DD>71	480-396-<DD>71-342	CABCONNQTY = 1 CABCON = TYP. UL, LOC.FLD, MTPT CA.FCP47ET, PR.627
UDLNP2	Conversion as Specified Retail Account ACT = V	Bill Smith	25 E Florida AV, Mesa, AZ 85205	X 46 Embretsen BLVD	46 Embretsen BLVD, Mesa, AZ 85205		480-324-0046	480-324-0046-134	CABCONNQTY = 1 CABCON = TYP. UL, LOC.FLD, MTPT CA.FCP47ET, PR.627

APPENDIX A: CHANGE SUMMARY

Effective Date	Scenario #	Field	Column	Action	Description	Description II
Clarification					Cosmetic changes have been made to this document.	
05/20/02			BAN Field	Change	The BAN field is optional, however, if the BAN field is populated, the following format must be executed: **NPA-Z11-1111-111**.	The BAN field is optional, however, if the BAN field is populated, the following format must be executed: **NPA-Z<CC>-1111-111** where <CC> equal the last two characters of the CLEC's assigned CCNA.
05/20/02			PIC/LPIC Basics	Change	Where PICs and LPICs exist, all CSRs returning from Qwest will have an LPIC of 5123 and the following PIC values: PIC of 0718 for Central and Eastern accounts and PIC of 0288 for Western accounts. When a CLEC is submitting an order, any valid PIC or LPIC will be accepted where applicable per the IMA disclosure documentation.	Where PICs and LPICs exist, all CSRs returning from Qwest will have an LPIC of 5123 and the PIC value of 0288. When a CLEC is submitting an order, any valid PIC or LPIC will be accepted where applicable per the IMA Disclosure documentation.
Clarification			User Identity (CCNA/ACNA/CC)	Change	Qwest will assign each user a CCNA and ACNA that is unique to SATE. For the actual CC field (25 on the LSR form), any 4-character alphanumeric value is valid for SATE. A CLEC can own accounts in any state.	Qwest will assign each user a CCNA and ACNA that is unique to SATE. For the actual CC field (25 on the LSR form), any 4-character alphanumeric value is valid for SATE. Each SATE CCNA can own accounts in any state.
Clarification			Test Account CSRs	Change	No real or test service orders will be created. No Flow-Through Systems will be used. LSRs entered on the system will not effect the CSRs returned by the system. Users may request to have specific account data added to SATE and if approved, the data will be added within two (2) weeks of the approval.	LSRs entered on the system will not effect the CSRs returned by the system. Users may request to have specific account data added to SATE through the Data Request process.
Clarification			Address Validation and CSR Match Information	Change	In address validation and CSR matches, there is logic in the systems called by IMA which essentially use a variety of algorithms to see if the request can be narrowed down to one. SATE's address and CSR inventory system called by IMA does not perform this function. An example of this is Qwest Legacy Systems might be able to find an address on Pine St	The 'smart' capability of the Qwest Legacy Systems in IMA production allow the systems to search for and locate an address or CSR that will most closely match the input of an Address Validation or CSR query. The SATE stub systems do not have the same capabilities to conduct a 'smart' search for almost identical addresses or CSRs.

Effective Date	Scenario #	Field	Column	Action	Description	Description II
					when Piner St is entered by the CLEC as an AVQ. A second example is Qwest legacy systems may be able to find a CSR for James Smith when James Smiths was entered on the CSR. In either case, SATE never would find such a match. However, in some cases, the Legacy System also might not find a match.	For example, for an AVQ, the Qwest Legacy Systems would have the ability to search for an address on Pine ST when Piner ST was submitted. Similarly, for a CSRQ, the Qwest Legacy Systems may be able to find a CSR for James Smith when James Smiths was submitted. Conversely, the SATE systems would not find these matches.
05/20/02			Flowthrough Eligible Products	Change	Flowthrough is to have the ability to submit an LSR into the SATE systems and have the CSR(s) flow to the Service Order Processor (SOP) without manual handling.	Flowthrough testing is available in SATE for all SATE-supported products in all regions, subject to the same flowthrough eligibility rules found in production.
05/20/02			Flowthrough Eligible Products	Remove	Currently, the products supported as flowthrough eligible in SATE are POTS and UNE-P POTS for all activities only in the Western Region.	
05/20/02	AAQ3	Appointment Availability Query (AAQ) / Appointment Selection Query (ASQ)	NPA-NXX	Change	399-399, 399-499, 399-599	515-288, 515-558, 515-698
Clarification		Address Validation Query (AVQ)	Column Heading	Change	**Response / Scenario Summary**	**Scenario Description**
05/20/02	AVQ3	Address Validation Query (AVQ)	WTN: Data Rules	Change	Any TN with an NPA equal to 399 and an NXX equal to 199 or 299	Any TN with an NPA equal to 515 and an NXX equal to 274 or 277
05/20/02	AVQ3	Address Validation Query (AVQ)	WTN: Examples	Change	399-199-xxxx	515-274-xxxx
05/20/02	AVQ3	Address Validation Query (AVQ)	Address: Data Rules	Change	CALA = IA or ZIP is 22222	CALA = IA or ZIP is 50310
05/20/02	AVQ3	Address Validation Query (AVQ)	Expected Results	Change	The Exact Match should return X Smith RD, Des Moines, IA 22222 where X= the NXX used to query.	The Exact Match should return X Smith RD, Des Moines, IA 50310 where X= the NXX used to query.
05/20/02	AVQ4	Address Validation Query (AVQ)	WTN: Data Rules	Change	Any TN with an NPA equal to 399 and an NXX equal to 699, 799, 899, or 999	Any TN with an NPA equal to 515 and an NXX equal to 251, 270, 331, or 727
05/20/02	AVQ4	Address Validation Query (AVQ)	WTN: Examples	Change	399-699-xxxx	515-251-xxxx
05/20/02	AVQ4	Address Validation Query (AVQ)	Address: Data Rules	Change	CALA = IA or ZIP is 22222	CALA = IA or ZIP is 50310
05/20/02	AVQ4	Address Validation Query (AVQ)	Expected Results	Change	The Exact Match should return X Van Cleve RD, Des Moines, IA 22222 where	The Exact Match should return X Van Cleve RD, Des Moines, IA 50310

Effective Date	Scenario #	Field	Column	Action	Description	Description II
					X= the NXX used to query.	where X= the NXX used to query.
05/20/02	AVQ5	Address Validation Query (AVQ)	WTN: Data Rules	Change	Any TN with an NPA equal to 899 and an NXX equal to 199, 299, or 399	Any TN with an NPA equal to 303 and an NXX equal to 282, 698, or 715
05/20/02	AVQ5	Address Validation Query (AVQ)	WTN: Examples	Change	899-199-xxxx	303-282-xxxx
05/20/02	AVQ5	Address Validation Query (AVQ)	Address: Data Rules	Change	CALA = DNV or ZIP is 33333	CALA = DNV or ZIP is 80209
05/20/02	AVQ5	Address Validation Query (AVQ)	Expected Results	Change	The Exact Match should return X Harrison RD, Denver, CO 33333 where X= the NXX used to query.	The Exact Match should return X Harrison RD, Denver, CO 80209 where X= the NXX used to query.
05/20/02	AVQ6	Address Validation Query (AVQ)	WTN: Data Rules	Change	Any TN with an NPA equal to 899 and an NXX equal to 499, 599, 699, 799, 899	Any TN with an NPA equal to 303 and an NXX equal to 260, 352, 389, 436 or 446
05/20/02	AVQ6	Address Validation Query (AVQ)	WTN: Examples	Change	899-499-xxxx	303-260-xxxx
05/20/02	AVQ6	Address Validation Query (AVQ)	Address: Data Rules	Change	CALA = DNV or ZIP is 33333	CALA = DNV or ZIP is 80209
05/20/02	AVQ6	Address Validation Query (AVQ)	Expected Results	Change	The Multiple Match should return X Fedorowych DR, Denver, CO 33333 where X= the NXX used to query and X Pearl DR, Denver, CO 33333 where X= the NXX used to query.	The Multiple Match should return X Fedorowych DR, Denver, CO 80209 where X= the NXX used to query and X Pearl DR, Denver, CO 80209 where X= the NXX used to query.
05/20/02	AVQ8	Address Validation Query (AVQ)	WTN: Data Rules	Change	Any TN with an NPA equal to 399 and an NXX equal to 399, 499, or 599	Any TN with an NPA equal to 515 and an NXX equal to 288, 558, or 698
05/20/02	AVQ8	Address Validation Query (AVQ)	WTN: Examples	Change	399-599-xxxx	515-698-xxxx
05/20/02	AVQ8	Address Validation Query (AVQ)	Address: Data Rules	Change	CALA = IA or ZIP is 22222	CALA = IA or ZIP is 50310
05/20/02	AVQ8	Address Validation Query (AVQ)	Expected Results	Change	The Multiple Match should return X Fawcett DR, Des Moines, IA 22222 where X= the NXX used to query and X Mehling DR, Des Moines, IA 22222 where X= the NXX used to query.	The Multiple Match should return X Fawcett DR, Des Moines, IA 50310 where X= the NXX used to query and X Mehling DR, Des Moines, IA 50310 where X= the NXX used to query.
05/20/02	AVQ10	Address Validation Query (AVQ)	Address: Data Rules	Change	X Fedorowych DR, Denver, CO Zip Code= 33333 or CALA = DNV where X= any number equal to 499, 599, 699, 799, 899, or 999	X Fedorowych DR, Denver, CO Zip Code= 80209 or CALA = DNV where X= any number equal to 260, 352, 389, 405, 436, or 446
05/20/02	AVQ10	Address Validation Query (AVQ)	Address: Examples	Change	499 Fedorowych DR, Denver, CO 33333	260 Fedorowych DR, Denver, CO 80209
05/20/02	AVQ10	Address Validation Query (AVQ)	Expected Results	Change	The Exact Match should return X Fedorowych DR, Denver, CO 33333 where X= SANO used to query.	The Exact Match should return X Fedorowych DR, Denver, CO 80209 where X= SANO used to query.
05/20/02	AVQ11	Address Validation Query (AVQ)	Address: Data Rules	Change	X Pearl DR, Denver, CO Zip Code= 33333 or	X Pearl DR, Denver, CO Zip Code = 80209 or

Effective Date	Scenario #	Field	Column	Action	Description	Description II
					CALA = DNV where X= any number equal to 499, 599, 699, 799, 899, or 999	CALA = DNV where X = any number equal to 260, 352, 389, 405, 436, or 446
05/20/02	AVQ11	Address Validation Query (AVQ)	Address: Examples	Change	499 Pearl DR, Denver, CO 33333	260 Pearl DR, Denver, CO 80209
05/20/02	AVQ11	Address Validation Query (AVQ)	Expected Results	Change	The Exact Match should return X Pearl DR, Denver, CO 33333 where X= SANO used to query.	The Exact Match should return X Pearl DR, Denver, CO 80209 where X= SANO used to query.
05/20/02	AVQ12	Address Validation Query (AVQ)	Address: Data Rules	Change	X Harrison RD, Denver, CO Zip Code =33333 or CALA=DNV where X= any number equal to 199, 299, or 399	X Harrison RD, Denver, CO Zip Code = 80209 or CALA = DNV where X = any number equal to 282, 698, or 715
05/20/02	AVQ12	Address Validation Query (AVQ)	Address: Examples	Change	199 Harrison RD, Denver, CO 33333	282 Harrison RD, Denver, CO 80209
05/20/02	AVQ12	Address Validation Query (AVQ)	Expected Results	Change	The Exact Match should return X Harrison RD, Denver, CO 33333 where X= SANO used to query.	The Exact Match should return X Harrison RD, Denver, CO 80209 where X= SANO used to query.
05/20/02	AVQ13	Address Validation Query (AVQ)	Address: Data Rules	Change	X Van Cleve RD, Des Moines, IA Zip Code= 22222 or CALA= IA where X= any number equal to 699, 799, 899, or 999	X Van Cleve RD, Des Moines, IA Zip Code = 50310 or CALA = IA where X = any number equal to 251, 270, 331, or 727
05/20/02	AVQ13	Address Validation Query (AVQ)	Address: Examples	Change	699 Van Cleve RD, Des Moines, IA 22222	251 Van Cleve RD, Des Moines, IA 50310
05/20/02	AVQ13	Address Validation Query (AVQ)	Expected Results	Change	The Exact Match- should return X Van Cleve RD, Des Moines, IA 22222 where X= SANO used to query.	The Exact Match- should return X Van Cleve RD, Des Moines, IA 50310 where X= SANO used to query.
05/20/02	AVQ14	Address Validation Query (AVQ)	Address: Data Rules	Change	X Mehling DR, Des Moines, IA Zip Code= 22222 or CALA=IA where X= any number equal to 399, 499, or 599	X Mehling DR, Des Moines, IA Zip Code= 50310 or CALA = IA where X = any number equal to 288, 558, or 698
05/20/02	AVQ14	Address Validation Query (AVQ)	Address: Examples	Change	399 Mehling DR, Des Moines, IA 22222	288 Mehling DR, Des Moines, IA 50310
05/20/02	AVQ14	Address Validation Query (AVQ)	Expected Results	Change	The Exact Match should return X Mehling DR, Des Moines, IA 22222 where X= SANO used to query.	The Exact Match should return X Mehling DR, Des Moines, IA 50310 where X= SANO used to query.
05/20/02	AVQ15	Address Validation Query (AVQ)	Address: Data Rules	Change	X Fawcett DR, Des Moines, IA Zip Code=22222 or CALA= IA where X= any number equal to 399, 499, or 599	X Fawcett DR, Des Moines, IA Zip Code = 50310 or CALA = IA where X = any number equal to 288, 558, or 698
05/20/02	AVQ15	Address Validation Query (AVQ)	Address: Examples	Change	399 Fawcett DR, Des Moines, IA 22222	288 Fawcett DR, Des Moines, IA 50310
05/20/02	AVQ15	Address Validation Query (AVQ)	Expected Results	Change	The Exact Match should return X Fawcett DR, Des Moines, IA 22222 where X= SANO used to query.	The Exact Match should return X Fawcett DR, Des Moines, IA 50310 where X= SANO used to query.
05/20/02	AVQ16	Address Validation Query (AVQ)	Address: Data Rules	Change	X Smith RD, Des Moines, IA Zip Code= 22222 or	X Smith RD, Des Moines, IA Zip Code= 50310 or

Effective Date	Scenario #	Field	Column	Action	Description	Description II
					CALA =IA where X= any number equal to 199 or 299	CALA = IA where X= any number equal to 274 or 277
05/20/02	AVQ16	Address Validation Query (AVQ)	Address: Examples	Change	199 Smith RD, Des Moines, IA 22222	274 Smith RD, Des Moines, IA 50310
05/20/02	AVQ16	Address Validation Query (AVQ)	Expected Results	Change	The Exact Match should return X Smith RD, Des Moines, IA 22222 where X= SANO used to query.	The Exact Match should return X Smith RD, Des Moines, IA 50310 where X= SANO used to query.
05/20/02	AVQ23	Address Validation Query (AVQ)	Expected Results	Change	• Unable to locate specified Address • OSS Gateway: VERIFY STREET NAME Message[0] Verify Street Name entry.	• Unable to locate specified Address • OSS Gateway: VERIFY STREET NAME Message[0] Verify Street Name entry. Message [1] No exact street name/descriptive name matched in PREMIS. No partial match found.
05/20/02	CFA1	Connecting Facility Assignment (CFA)	LOCA	Change	DNVRCOSC	DNVRCOSO
05/20/02	CFA1	Connecting Facility Assignment (CFA)	LOCZ	Change	DNVRCOSC<ACNA>	DNVRCOSO<ACNA>
05/20/02	CFA1	Connecting Facility Assignment (CFA)	Expected Results	Change	Three groups returned, the groups are as follows: CABNM = ALT01 CABTYP = VF-2WIRE FIRST UNIT = 00001 LAST UNIT = 00100 LOCA = DNVRCOSC LOCZ = DNVRCOSC<ACNA> INVSTAT = IE QTYSPARE = 64 PCTAVAIL = 64 CABNM = ALU02 CABTYP = VF-2WIRE FIRST UNIT = 00001 LAST UNIT = 00100 LOCA = DNVRCOSC LOCZ = DNVRCOSC<ACNA> INVSTAT = IE QTYSPARE = 50 PCTAVAIL = 50 CABNM = ALT03 CABTYP = VF-2WIRE FIRST UNIT = 00001 LAST UNIT = 00100	Three groups returned, the groups are as follows: CABNM = ALT01 CABTYP = VF-2WIRE FIRST UNIT = 00001 LAST UNIT = 00100 LOCA = DNVRCOSO LOCZ = DNVRCOSO<ACNA> INVSTAT = IE QTYSPARE = 64 PCTAVAIL = 64 CABNM = ALU02 CABTYP = VF-2WIRE FIRST UNIT = 00001 LAST UNIT = 00100 LOCA = DNVRCOSO LOCZ = DNVRCOSO<ACNA> INVSTAT = IE QTYSPARE = 50 PCTAVAIL = 50 CABNM = ALT03 CABTYP = VF-2WIRE FIRST UNIT = 00001 LAST UNIT = 00100

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					LOCA = DNVRCOSC LOCZ = DNVRCOSC<ACNA> INVSTAT = IE QTYSPARE = 0 PCTAVAIL = 0	LOCA = DNVRCOSO LOCZ = DNVRCOSO<ACNA> INVSTAT = IE QTYSPARE = 0 PCTAVAIL = 0 CABNM = ALT02 CABTYP = VF-2WIRE FIRST UNIT = 00001 LAST UNIT = 00100 LOCA = DNVRCOSO LOCZ = DNVRCOSO<ACNA> INVSTAT = IE QTYSPARE = 0 PCTAVAIL = 0
05/20/02	CFA3	Connecting Facility Assignment (CFA)	LOCA	Change	DNVRCOSC	DNVRCOSO
05/20/02	CFA3	Connecting Facility Assignment (CFA)	LOCZ	Change	DNVRCOSC<ACNA>	DNVRCOSO<ACNA>
05/20/02	CFA3	Connecting Facility Assignment (CFA)	Expected Results	Change	The units returned are as follows: CABNM = ALT03 CABTYP = VF-2WIRE UNIT = 00049 LOCA = DNVRCOSC LOCZ = DNVRCOSC<ACNA> SUBDF = 0 SUBDT = 0 ASGTRSTN = Blank CURACT = W PNDACT = W D = Blank CKTID/CLO = Blank DUEDT = Blank CABNM = ALT03 CABTYP = VF-2WIRE UNIT = 00050 LOCA = DNVRCOSC LOCZ = DNVRCOSC<ACNA> SUBDF = 0 SUBDT = 0 ASGTRSTN = Blank CURACT = W PNDACT = W	The units returned are as follows: CABNM = ALT03 CABTYP = VF-2WIRE UNIT = 00049 LOCA = DNVRCOSO LOCZ = DNVRCOSO<ACNA> SUBDF = 0 SUBDT = 0 ASGTRSTN = Blank CURACT = W PNDACT = W D = Blank CKTID/CLO = Blank DUEDT = Blank CABNM = ALT03 CABTYP = VF-2WIRE UNIT = 00050 LOCA = DNVRCOSO LOCZ = DNVRCOSO<ACNA> SUBDF = 0 SUBDT = 0 ASGTRSTN = Blank CURACT = W PNDACT = W

Effective Date	Scenario #	Field	Column	Action	Description	Description II
					D = Blank CKTID/CLO = Blank DUEDT = Blank CABNM = ALT03 CABTYP = VF-2WIRE UNIT = 00051 LOCA = DNVRCOSC LOCZ = DNVRCOSC<ACNA> SUBDF = 0 SUBDT = 0 ASGTRSTN = Blank CURACT = W PNDACT = W D = Blank CKTID/CLO = Blank DUEDT = Blank ****REPEATS UNTIL UNITNUM=100**	D = Blank CKTID/CLO = Blank DUEDT = Blank CABNM = ALT03 CABTYP = VF-2WIRE UNIT = 00051 LOCA = DNVRCOSO LOCZ = DNVRCOSO<ACNA> SUBDF = 0 SUBDT = 0 ASGTRSTN = Blank CURACT = W PNDACT = W D = Blank CKTID/CLO = Blank DUEDT = Blank ****REPEATS UNTIL UNITNUM=100**
05/20/02	CSR2	Customer Service Record (CSR)	WTN or ECCKT	Change	899-899-<CC>51	303-436-<CC>51
05/20/02	CSR2	Customer Service Record (CSR)	Name and Address	Change	Roy Keane 899 Fedorowych DR, Denver, CO	Roy Keane 436 Fedorowych DR, Denver, CO
05/20/02	CSR2	Customer Service Record (CSR)	Expected Results	Change	AN = 899-899-<CC>51 CUSTCODE = 1<CC> CS = 1FB; STATIND = LIVE; LN = KEANE, ROY; LA = 899 FEDOROWYCH DR, DENVER; USOC = 1FB, /LCC, /RSID <CCNA>, /PIC 0718, /PCA, /LPIC 5123, /EDT; USOC = ESX, /RSID <CCNA>;	AN = 303-436-<CC>51 CUSTCODE = 1<CC> CS = 1FB; STATIND = LIVE; LN = KEANE, ROY; LA = 436 FEDOROWYCH DR, DENVER; USOC = 1FB, /LCC, /RSID <CCNA>, /PIC 0288, /LPIC 5123; USOC = ESX, /RSID <CCNA>;
05/20/02	CSR3	Customer Service Record (CSR)	WTN or ECCKT	Change	399-899-<CC>00	515-331-<CC>00
05/20/02	CSR5	Customer Service Record (CSR)	WTN or ECCKT	Change	899-699-<CC>00	303-389-<CC>00
05/20/02	CSR6	Customer Service Record (CSR)	WTN or ECCKT	Change	899-699-<CC>00	303-389-<CC>00
05/20/02	CSR7	Customer Service Record (CSR)	WTN or ECCKT	Change	515-241-5000	515-255-5000
05/20/02	CSR7	Customer Service Record (CSR)	Expected Results	Change	Multiple Match Response: • 515-241-5000-REFNUM 1121	Multiple Match Response: • 515-255-5000-REFNUM 1121

Effective Date	Scenario #	Field	Column	Action	Description	Description II
					• 515-241-5000-REFNUM 2123	• 515-255-5000-REFNUM 2123
05/20/02	CSR9	Customer Service Record (CSR)	WTN or ECCKT	Change	899-499-<CC>00	303-260-<CC>00
05/20/02	CSR9	Customer Service Record (CSR)	Name and Address	Change	Andy Cole 499 Fedorowych DR, Denver, CO	Andy Cole 260 Fedorowych DR, Denver, CO
05/20/02	CSR9	Customer Service Record (CSR)	Expected Results	Change	AN = 899-499-<CC>00 CUSTCODE = 1<CC> CS = RHCXX STATIND = LIVE USOC = PORXX, /RSID <CCNA>, /TN 899 499-<CC>00, /MIL 1; USOC = RHN, /RSID <CCNA>, /TN 899 499-<CC>00, /MIL 1, /PIC 0718, /LPIC 5123, /NMC, /LCC NCN, /CAT 1, /TGID 0137, /TGS *TGUUA, /IDP ID0137, /BFG <CCNA>:1, /CTX <CCNA>:1; USOC = 6APPK, /RSID <CCNA>, /TN 899 499-<CC>00, /CTX <CCNA>:1; USOC = N13, /RSID <CCNA>, /TN 899 499-<CC>00, /CTX <CCNA>:1; USOC = CV9, /RSID <CCNA>, /TN 899 499-<CC>00, /CTX <CCNA>:1; USOC = 9ZR, /RSID <CCNA>, /RAX 1B, /TN 899 499-<CC>00; USOC = 9PZLC, /RSID <CCNA>, /TN 899 499-<CC>00; USOC = RTVXN, /RSID <CCNA>, /TN 899 499-<CC>00;	AN = 303-260-<CC>00 CUSTCODE = 1<CC> CS = RHCXX STATIND = LIVE USOC = 9PZLC, /ZCID <CCNA>, /TN 303 260-<CC>00; USOC = PORXX, /ZCID <CCNA>, /TN 303 260-<CC>00; USOC = RKY, /ZCID <CCNA>, /TN 303 260-<CC>00, /PIC 0288, /LPIC 5123, /ZCN A40040, /NMC, /LCC NCN, /CAT 1, /TGID 0137, /TGS *TGUUA, /IDPID0137, /BFG CTX0137, /CTX <CCNA>:1; USOC = UGUST, /ZCID <CCNA>, /TN 303 260-<CC>00; USOC = UGUFM, /ZCID <CCNA>, /TN 303 260-<CC>00; USOC = 6APPK, /ZCID <CCNA>, /TN 303 260-<CC>00, /CTX <CCNA>:1; USOC = N13, /ZCID <CCNA>, /TN 303 260-<CC>00, /CTX <CCNA>:1; USOC = CV9, /ZCID <CCNA>, /TN 303 260-<CC>00, /CTX <CCNA>:1;
05/20/02	CSR11	Customer Service Record (CSR)	Expected Results	Change	AN = 509-A34-<CC>03	AN = 509-T34-<CC>03
05/20/02	CSR11	Customer Service Record (CSR)	Expected Results	Change	USOC=U21, /NCI 02LS2, /NC LX--, /ZCID <CCNA>;	USOC=U21, /NCI 02LS2, /NC LX--, /ZCID <CCNA>, /RTZ 2;
05/20/02	FAQ1	Facility Availability Query (FAQ)	WTN: Data Rules	Change	LSO: 399750	LSO: 515270
05/20/02	FAQ1	Facility Availability Query (FAQ)	Address: Data Rules	Change	699 Van Cleve RD, Des Moines, IA 22222 or CALA= IA	251 Van Cleve RD, Des Moines, IA 50310 or CALA= IA
05/20/02	FAQ3	Facility Availability Query (FAQ)	WTN: Data Rules	Change	Any Number where the NPA equals 399 and the NXX equals 699. LSO: 399750	Any Number where the NPA equals 515 and the NXX equals 251. LSO: 515270

Effective Date	Scenario #	Field	Column	Action	Description	Description II
05/20/02	FAQ3	Facility Availability Query (FAQ)	WTN: Examples	Change	399-699-5000	515-251-5000
05/20/02	FAQ3	Facility Availability Query (FAQ)	Address: Data Rules	Change	CALA = IA or Zip Code= 22222	CALA = IA or Zip Code= 50310
05/20/02	FAQ5	Facility Availability Query (FAQ)	Expected Results	Change	• Unable to locate specified Address • OSS Gateway: VERIFY STREET NAME Message[0] Verify Street Name entry. Message [1] No exact street name/descriptive name matched in PREMIS. No partial match found.	• Unable to locate specified Address • OSS Gateway: VERIFY STREET NAME Message[0] Verify Street Name entry. Message [1] No exact street name/descriptive name matched in PREMIS. No partial match found. • Address Validation is not an EXACTMATCH
05/20/02	FAQ6	Facility Availability Query (FAQ)	Expected Results	Change	• Unable to validate address • OSS Gateway: Routing Table Update Required. Call OSS/UHD. • Address Validation is not an EXACTMATCH	• Unable to validate address • OSS Gateway: SIA_ADR_Router caught the following exception: \n Error Code 11900:\n SIA_Router::sqlerr - Oracle error\nSIA_ADR_Router::getArea ByNPANXX - Data not found\nORA-01403: no data found • Address Validation is not an EXACTMATCH
05/20/02	FAQ8	Facility Availability Query (FAQ)	Address: Data Rules	Change	515 Morel RD, Des Moines, IA 50309 or CALA= IA in place of Zip Code	515 Morel RD, Des Moines, IA 50311 or CALA= IA in place of Zip Code
05/20/02	FAQ8	Facility Availability Query (FAQ)	Expected Results	Change	LINENUM = 2 ECCKT = 515 241-5000	LINENUM = 2 ECCKT = 515 255-5000
05/20/02	FAQ9	Facility Availability Query (FAQ)	WTN: Data Rules	Change	LSO: 899250	LSO: 303722
05/20/02	FAQ10	Facility Availability Query (FAQ)	WTN: Data Rules	Change	LSO: 899750	LSO: 303534
05/20/02	FAQ10	Facility Availability Query (FAQ)	Expected Results	Change	• Unable to locate specified Address • OSS Gateway: VERIFY STREET NAME Message[0] Verify Street Name entry. Message [1] No exact street name/descriptive name matched in PREMIS. No partial match found. •	• Unable to locate specified Address • OSS Gateway: VERIFY STREET NAME Message[0] Verify Street Name entry. Message [1] No exact street name/descriptive name matched in PREMIS. No partial match found. • Address Validation is not an EXACTMATCH
Clarification		Loop Qualification	Heading	Change	**Response / Scenario Summary**	**Scenario Description**

Effective Date	Scenario #	Field	Column	Action	Description	Description II
		Query (LQQ)				
05/20/02	LQQ1	Loop Qualification Query (LQQ)	WTN: Data Rules	Change	899-499-0000	303-260-0000
05/20/02	LQQ1	Loop Qualification Query (LQQ)	Address: Data Rules	Change	CALA = DNV or Zip Code = 33333	CALA = DNV or Zip Code = 80209
05/20/02	LQQ1	Loop Qualification Query (LQQ)	Expected Results	Change	LOOPQUALMESG = Circuit ID, 899 499-0001;	LOOPQUALMESG = Circuit ID, 303 260-0001;
05/20/02	LQQ2	Loop Qualification Query (LQQ)	Address: Data Rules	Change	499 Fedorowych DR, Denver, CO 33333	260 Fedorowych DR, Denver, CO 80209
05/20/02	LQQ2	Loop Qualification Query (LQQ)	Expected Results	Change	LOOPQUALMESG = Circuit ID, 899 499-0001;	LOOPQUALMESG = Circuit ID, 303 260-0001;
05/20/02	LQQ3	Loop Qualification Query (LQQ)	WTN: Data Rules	Change	899-499-0000	303-260-0000
05/20/02	LQQ3	Loop Qualification Query (LQQ)	Address: Data Rules	Change	CALA = DNV or Zip Code = 33333	CALA = DNV or Zip Code = 80209
05/20/02	LQQ3	Loop Qualification Query (LQQ)	Expected Results	Change	WTN = 899-499-0000	WTN = 303-260-0000
05/20/02	LQQ4	Loop Qualification Query (LQQ)	Address: Data Rules	Change	499 Fedorowych DR, Denver, CO 33333	260 Fedorowych DR, Denver, CO 80209
05/20/02	LQQ4	Loop Qualification Query (LQQ)	Expected Results	Change	WTN = 899-499-0000	WTN = 303-260-0000
05/20/02	LQQ5	Loop Qualification Query (LQQ)	Address: Data Rules	Change	CALA = DNV or Zip Code = 33333	CALA = DNV or Zip Code = 80209
04/24/02	LQQ5	Loop Qualification Query (LQQ)	Expected Results	Change	TN not found.	OSS Gateway: Error caught by data source Message[0] ERROR: No information was found for this address.
05/20/02	LQQ6	Loop Qualification Query (LQQ)	Expected Results	Change	• Unable to locate specified Address • OSS Gateway: VERIFY STREET NAME Message[0] Verify Street Name entry. Message [1] No exact street name/descriptive name matched in PREMIS. No partial match found.	• Unable to locate specified Address • OSS Gateway: VERIFY STREET NAME Message[0] Verify Street Name entry. Message [1] No exact street name/descriptive name matched in PREMIS. No partial match found. • Address not an exact match
Clarification		Raw Loop Data Query (RLDQ)	Column Heading	Change	**Response/Scenario Summary**	**Scenario Description**
05/20/02	RLDQ1	Raw Loop Data Query (RLDQ)	WTN: Data Rules	Change	Any Number where the NPA equals 899 and the NXX equals 499, 599, 699, 799, 899, or 999.	Any Number where the NPA equals 303 and the NXX equals 260, 352, 389, 405, 436, or 446.
05/20/02	RLDQ1	Raw Loop Data Query (RLDQ)	WTN: Examples	Change	899-499-0000	303-260-0000
05/20/02	RLDQ1	Raw Loop Data	Expected Results	Change	WTN = 899-<NXX-XXXX> used to	WTN = 303-<NXX-XXXX used to

Effective Date	Scenario #	Field	Column	Action	Description	Description II
		Query (RLDQ)			query> Street Address Number should match the NXX of the TN used to query. <NXX> Fedorowych DR, Denver, CO 33333 WCCLLI = DNVRCOSA	query> Street Address Number should match the NXX of the TN used to query. <NXX> Fedorowych DR, Denver, CO 80209 WCCLLI = DNVRCOHA
05/20/02	RLDQ1	Raw Loop Data Query (RLDQ)	Expected Results	Change	SEGMENTNUM = 1 TERMINAL_ID = X Y Fedorowych DR where Y = the NXX used to query	SEGMENTNUM = 1 TERMINAL_ID = X Y Fedorowych DR [When NXX = 260 then Y = 499. When NXX = 352 then Y = 599. When NXX = 389 then Y = 699. When NXX = 405 then Y = 799. When NXX = 436 then Y = 899. When NXX = 446 then Y = 999.]
05/20/02	RLDQ1	Raw Loop Data Query (RLDQ)	Expected Results	Change	SEGMENTNUM = 2 TERMINAL_ID = IT Y Fedorowych DR where Y = the NXX used to query BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .800kf CABLE_NAME = YSP where Y equals the NXX used to query	SEGMENTNUM = 2 TERMINAL_ID = IT Y Fedorowych DR [When NXX = 260 then Y = 499. When NXX = 352 then Y = 599. When NXX = 389 then Y = 699. When NXX = 405 then Y = 799. When NXX = 436 then Y = 899. When NXX = 446 then Y = 999.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .800kf CABLE_NAME = YSP [When NXX = 260 then Y = 499. When NXX = 352 then Y = 599. When NXX = 389 then Y = 699. When NXX = 405 then Y = 799. When NXX = 436 then Y = 899. When NXX = 446 then Y = 999.]
05/20/02	RLDQ2	Raw Loop Data Query (RLDQ)	WTN: Data Rules	Change	Any Number where the NPA equals 899 and the NXX equals 199, 299 or 399.	Any Number where the NPA equals 303 and the NXX equals 282, 698 or 715.
05/20/02	RLDQ2	Raw Loop Data Query (RLDQ)	WTN: Examples	Change	899-199-0000	303-282-0000

Effective Date	Scenario #	Field	Column	Action	Description	Description II
05/20/02	RLDQ2	Raw Loop Data Query (RLDQ)	Expected Results	Change	WTN = 899-<NXX-XXXX> used to query> The Street Address Number should match the NXX of the TN used to query. <NXX> Harrison RD, Denver, CO 33333 WCCLLI = DNVRCOSC	WTN = 303-<NXX-XXXX used to query> The Street Address Number should match the NXX of the TN used to query. <NXX> Harrison RD, Denver, CO 80209 WCCLLI = DNVRCOSO
05/20/02	RLDQ2	Raw Loop Data Query (RLDQ)	Expected Results	Change	SEGMENTNUM = 1 TERMINAL_ID = X Y Harrison DR where Y = the NXX used to query	SEGMENTNUM = 1 TERMINAL_ID = X Y Harrison DR [When NXX = 282 then Y = 199. When NXX = 698 then Y = 299. When NXX = 715 then Y = 399.]
05/20/02	RLDQ2	Raw Loop Data Query (RLDQ)	Expected Results	Change	SEGMENTNUM = 2 TERMINAL_ID = IT Y Harrison DR where Y = the NXX used to query BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .800kf CABLE_NAME = YSP where Y equals the NXX used to query	SEGMENTNUM = 2 TERMINAL_ID = IT Y Harrison DR [When NXX = 282 then Y = 199. When NXX = 698 then Y = 299. When NXX = 715 then Y = 399.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .800kf CABLE_NAME = YSP [When NXX = 282 then Y = 199. When NXX = 698 then Y = 299. When NXX = 715 then Y = 399.]
05/20/02	RLDQ2	Raw Loop Data Query (RLDQ)	Expected Results	Change	SEGMENTNUM = 3 TERMINAL_ID = IT Y Harrison DR where Y = the NXX used to query	SEGMENTNUM = 3 TERMINAL_ID = IT Y Harrison DR [When NXX = 282 then Y = 199. When NXX = 698 then Y = 299. When NXX = 715 then Y = 399.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .010kf CABLE_NAME = YSP [When NXX = 282 then Y = 199. When NXX = 698 then Y

Effective Date	Scenario #	Field	Column	Action	Description	Description II
						= 299. When NXX = 715 then Y = 399.]
05/20/02	RLDQ3	Raw Loop Data Query (RLDQ)	WTN: Data Rules	Change	Any Number where the NPA equals 399 and the NXX equals 399, 499, or 599.	Any Number where the NPA equals 515 and the NXX equals 288, 558, or 698.
05/20/02	RLDQ3	Raw Loop Data Query (RLDQ)	WTN: Examples	Change	399-499-0000	515-558-0000
05/20/02	RLDQ3	Raw Loop Data Query (RLDQ)	Expected Results	Change	WTN = 399-<NXX-XXXX> used to query> The Street Address Number should match the NXX of the TN used to query. <NXX> Mehling DR, Des Moines, IA 22222 WCCLLI = DESMIASD	WTN = 515-<NXX-XXXX used to query> The Street Address Number should match the NXX of the TN used to query. <NXX> Mehling DR, Des Moines, IA 50310 WCCLLI = DESMIADT
05/20/02	RLDQ3	Raw Loop Data Query (RLDQ)	Expected Results	Change	SEGMENTNUM = 1 TERMINAL_ID = X Y Mehling DR where Y = the NXX used to query	SEGMENTNUM = 1 TERMINAL_ID = X Y Mehling DR [When NXX = 288 then Y = 399. When NXX = 558 then Y = 499. When NXX = 698 then Y = 599.]
05/20/02	RLDQ3	Raw Loop Data Query (RLDQ)	Expected Results	Change	SEGMENTNUM = 2 TERMINAL_ID = IT Y Mehling DR where Y = the NXX used to query BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .600kf CABLE_NAME = YSP where Y equals the SANO used to query	SEGMENTNUM = 2 TERMINAL_ID = IT Y Mehling DR [When NXX = 288 then Y = 399. When NXX = 558 then Y = 499. When NXX = 698 then Y = 599.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .600kf CABLE_NAME = YSP [When NXX = 288 then Y = 399. When NXX = 558 then Y = 499. When NXX = 698 then Y = 599.]
05/20/02	RLDQ4	Raw Loop Data Query (RLDQ)	WTN: Data Rules	Change	Any Number where the NPA equals 399 and the NXX equals 699, 799, 899, or 999	Any Number where the NPA equals 515 and the NXX equals 251, 270, 331, or 727.
05/20/02	RLDQ4	Raw Loop Data Query (RLDQ)	WTN: Examples	Change	399-699-0000	515-251-0000
05/20/02	RLDQ4	Raw Loop Data Query (RLDQ)	Expected Results	Change	WTN = 399-<NXX-XXXX> used to query>	WTN = 515-<NXX-XXXX used to query>

Effective Date	Scenario #	Field	Column	Action	Description	Description II
					The Street Address Number should match the NXX of the TN. <NXX> Van Cleve RD, Des Moines IA 22222 WCCLLI = DESMIASC	The Street Address Number should match the NXX of the TN. <NXX> Van Cleve RD, Des Moines IA, 50310 WCCLLI = DESMIANW
05/20/02	RLDQ4	Raw Loop Data Query (RLDQ)	Expected Results	Change	SEGMENTNUM = 1 TERMINAL_ID = X Y Van Cleve RD where Y = the NXX	SEGMENTNUM = 1 TERMINAL_ID = X Y Van Cleve RD [When NXX = 251 then Y = 699. When NXX = 270 then Y = 799. When NXX = 331 then Y = 899. When NXX = 727 then Y = 999.]
05/20/02	RLDQ4	Raw Loop Data Query (RLDQ)	Expected Results	Change	SEGMENTNUM = 2 TERMINAL_ID = IT Y Van Cleve Rd where Y = the NXX BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .900kf CABLE_NAME = YSP where Y equals the NXX	SEGMENTNUM = 2 TERMINAL_ID = IT Y Van Cleve Rd [When NXX = 799 then Y = 270. When NXX = 251 then Y = 699. When NXX = 270 then Y = 799. When NXX = 331 then Y = 899. When NXX = 727 then Y = 999.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .900kf CABLE_NAME = YSP [When NXX = 251 then Y = 699. When NXX = 270 then Y = 799. When NXX = 331 then Y = 899. When NXX = 727 then Y = 999.]
05/20/02	RLDQ5	Raw Loop Data Query (RLDQ)	WTN: Data Rules	Change	Any Number where the NPA equals 399 and the NXX equals 199 or 299	Any Number where the NPA equals 515 and the NXX equals 274 or 277.
05/20/02	RLDQ5	Raw Loop Data Query (RLDQ)	WTN: Examples	Change	399-299-0000	515-277-0000
05/20/02	RLDQ5	Raw Loop Data Query (RLDQ)	Expected Results	Change	WTN = 399-<NXX-XXXX> used to query> The Street Address Number should match the NXX of the TN. <NXX> Smith RD, Des Moines, IA 22222 WCCLLI = DESMIASA	WTN = 515-<NXX-XXXX used to query> The Street Address Number should match the NXX of the TN. <NXX> Smith RD, Des Moines, IA 50310 WCCLLI = DESMIAWS
05/20/02	RLDQ5	Raw Loop Data Query (RLDQ)	Expected Results	Change	SEGMENTNUM = 1 TERMINAL_ID = X Y Van	SEGMENTNUM = 1 TERMINAL_ID = X Y Van

Effective Date	Scenario #	Field	Column	Action	Description	Description II
					Cleve RD where Y = the NXX	Cleve RD [When NXX = 274 then Y = 199. When NXX = 277 then Y = 299.]
05/20/02	RLDQ5	Raw Loop Data Query (RLDQ)	Expected Results	Change	SEGMENTNUM = 2 TERMINAL_ID = IT Y Smith Rd where Y = the NXX BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .900kf CABLE_NAME = YSP where Y equals the NXX	SEGMENTNUM= 2 TERMINAL_ID = IT Y Smith Rd [When NXX = 274 then Y = 199. When NXX = 277 then Y = 299.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .900kf CABLE_NAME = YSP [When NXX = 274 then Y = 199. When NXX = 277 then Y = 299.]
05/20/02	RLDQ6	Raw Loop Data Query (RLDQ)	Expected Results	Change	SEGMENTNUM = 1 TERMINAL_ID = X Y Storefront Dr where Y= the NXX used to query. When NXX = 532 then Y= 699. When NXX = 533 then Y = 799. When NXX = 534 then Y = 899.	SEGMENTNUM = 1 TERMINAL_ID = X Y Storefront Dr [When NXX = 532 then Y= 699. When NXX = 533 then Y = 799. When NXX = 534 then Y = 899.]
05/20/02	RLDQ6	Raw Loop Data Query (RLDQ)	Expected Results	Change	SEGMENTNUM = 2 TERMINAL_ID = IT Y Storefront Dr where Y= the NXX used to query. When NXX = 532 then Y = 699. When NXX = 533 then Y = 799. When NXX = 534 then Y = 899. BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .600kf CABLE_NAME = YSP where Y equals the NXX. When NXX = 532 then Y = 699. When NXX = 533 then Y = 799. When NXX = 534 then Y = 899.	SEGMENTNUM = 2 TERMINAL_ID = IT Y Storefront Dr [When NXX = 532 then Y = 699. When NXX = 533 then Y = 799. When NXX = 534 then Y = 899.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .600kf CABLE_NAME = YSP [When NXX = 532 then Y = 699. When NXX = 533 then Y = 799. When NXX = 534 then Y = 899.]
05/20/02	RLDQ7	Raw Loop Data Query (RLDQ)	Expected Results	Change	SEGMENTNUM = 1 TERMINAL_ID = X Y Fireside DR where Y= the NXX used to query. When NXX = 838 then Y = 399. When NXX = 835 then Y	SEGMENTNUM = 1 TERMINAL_ID = X Y Fireside DR [When NXX = 838 then Y = 399. When NXX = 835 then Y = 499. When

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					= 499. When NXX = 747 then Y = 599.	NXX = 747 then Y = 599.]
05/20/02	RLDQ7	Raw Loop Data Query (RLDQ)	Expected Results	Change	SEGMENTNUM = 2 TERMINAL_ID = IT Y Fireside DR where Y = the NXX used to query. When NXX = 838 then Y = 399. When NXX = 835 then Y = 499. When NXX = 747 then Y = 599. BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 24NL .300kf CABLE_NAME = YSP where Y equals the NXX used to query. When NXX = 838 then Y = 399. When NXX = 835 then Y = 499. When NXX = 747 then Y = 599.	SEGMENTNUM = 2 TERMINAL_ID = IT Y Fireside DR [When NXX = 838 then Y = 399. When NXX = 835 then Y = 499. When NXX = 747 then Y = 599.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 24NL .300kf CABLE_NAME = YSP [When NXX = 838 then Y = 399. When NXX = 835 then Y = 499. When NXX = 747 then Y = 599.]
05/20/02	RLDQ8	Raw Loop Data Query (RLDQ)	Expected Results	Change	SEGMENTNUM = 1 TERMINAL_ID = X Y Riverside Rd where Y = the NXX used to query. When NXX = 467 then Y = 199. When NXX = 468 then Y = 299.	SEGMENTNUM = 1 TERMINAL_ID = X Y Riverside Rd [When NXX = 467 then Y = 199. When NXX = 468 then Y = 299.]
05/20/02	RLDQ8	Raw Loop Data Query (RLDQ)	Expected Results	Change	SEGMENTNUM = 2 TERMINAL_ID = IT Y Riverside Rd where Y = the NXX used to query. When NXX = 467 then Y = 199. When NXX = 468 then Y = 299. BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 24NL .600kf CABLE_NAME = YSP where Y equals the NXX. When NXX = 467 then Y = 199. When NXX = 468 then Y = 299.	SEGMENTNUM = 2 TERMINAL_ID = IT Y Riverside Rd [When NXX = 467 then Y = 199. When NXX = 468 then Y = 299.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 24NL .600kf CABLE_NAME = YSP [When NXX = 467 then Y = 199. When NXX = 468 then Y = 299.]
05/20/02	RLDQ9	Raw Loop Data Query (RLDQ)	Address: Data Rules	Change	X Fedorowych DR, Denver, CO 33333 where X= 799	405 Fedorowych DR, Denver, CO 80209
05/20/02	RLDQ9	Raw Loop Data Query (RLDQ)	Address: Examples	Change	799 Fedorowych DR, Denver, CO 33333	405 Fedorowych DR, Denver, CO 80209
05/20/02	RLDQ9	Raw Loop Data Query (RLDQ)	Expected Results	Change	<SANO from Query> Fedorowych DR, Denver, CO 33333	405 Fedorowych DR, Denver, CO 80209

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					WCCLLI = DNVRCOSA	WCCLLI = DNVRCOMA
05/20/02	RLDQ9	Raw Loop Data Query (RLDQ)	Expected Results	Change	SEGMENTNUM = 1 TERMINAL_ID = X Y Fedorowych Dr where Y = the SANO	SEGMENTNUM = 1 TERMINAL_ID = X 799 Fedorowych Dr
05/20/02	RLDQ9	Raw Loop Data Query (RLDQ)	Expected Results	Change	SEGMENTNUM= 2 TERMINAL_ID = IT Y Fedorowych Dr where Y = the SANO BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .800kf CABLE_NAME = YSP where Y equals the SANO	SEGMENTNUM = 2 TERMINAL_ID = IT 799 Fedorowych Dr BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .800kf CABLE_NAME = 799SP
05/20/02	RLDQ10	Raw Loop Data Query (RLDQ)	Address: Data Rules	Change	X Fedorowych DR, Denver, CO 33333 where X = 999. The CALA for this address is DNV and the Zip Code is 33333.	446 Fedorowych DR, Denver, CO 80209. The CALA for this address is DNV and the Zip Code is 80209.
05/20/02	RLDQ10	Raw Loop Data Query (RLDQ)	Address: Examples	Change	999 Fedorowych DR, Denver, CO 33333	446 Fedorowych DR, Denver, CO 80209
05/20/02	RLDQ10	Raw Loop Data Query (RLDQ)	Expected Results	Change	WTN: 899-<SANO from Query>-0000 through 899-<SANO from Query>-0023 <SANO from Query> Fedorowych DR, Denver, CO 33333 WCCLLI = DNVRCOSA	WTN: 303-446-0000 through 303-446-0023 446 Fedorowych DR, Denver, CO 80209
05/20/02	RLDQ10	Raw Loop Data Query (RLDQ)	Expected Results	Change	SEGMENTNUM = 1 TERMINAL_ID = X Y Fedorowych DR where Y = the SANO used to query	SEGMENTNUM = 1 TERMINAL_ID = X 999 Fedorowych DR
05/20/02	RLDQ10	Raw Loop Data Query (RLDQ)	Expected Results	Change	SEGMENTNUM = 2 TERMINAL_ID = IT Y Fedorowych DR where Y = the SANO used to query BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .800kf CABLE_NAME = YSP where Y equals the SANO used to query	SEGMENTNUM = 2 TERMINAL_ID = IT 999 Fedorowych DR BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .800kf CABLE_NAME = 999SP
05/20/02	RLDQ11	Raw Loop Data Query (RLDQ)	Address: Data Rules	Change	X Fedorowych DR, Denver, CO 33333 where X= 499, 599, 699, 899. The CALA for this address is DNV and the Zip Code	X Fedorowych DR, Denver, CO 80209 where X= 260, 352, 389 or 436. The CALA for this address is DNV and the

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					is 33333.	Zip Code is 80209.
05/20/02	RLDQ11	Raw Loop Data Query (RLDQ)	Address: Examples	Change	499 Fedorowych DR, Denver, CO 33333	260 Fedorowych DR, Denver, CO 80209
05/20/02	RLDQ11	Raw Loop Data Query (RLDQ)	Expected Results	Change	WTN: 899-<SANO from Query>-0000 through 899-<SANO from Query>-0023 <SANO from Query> Fedorowych DR, Denver, CO 33333 WCCLLI = DNVRCOSA	WTN: 303-<SANO from Query>-0000 through 303-<SANO from Query>-0023 <SANO from Query> Fedorowych DR, Denver, CO 80209 WCCLLI = DNVRCOMA
05/20/02	RLDQ11	Raw Loop Data Query (RLDQ)	Expected Results	Change	SEGMENTNUM = 1 TERMINAL_ID = X Y Fedorowych DR where Y = the SANO	SEGMENTNUM = 1 TERMINAL_ID = X Y Fedorowych DR [When SANO = 260 then Y = 499. When SANO = 353 then Y = 599. When SANO = 389 then Y = 699. When SANO = 436 then Y = 899.]
05/20/02	RLDQ11	Raw Loop Data Query (RLDQ)	Expected Results	Change	SEGMENTNUM = 2 TERMINAL_ID = IT Y Fedorowych DR where Y = the SANO BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .800kf CABLE_NAME = YSP where Y equals the SANO	SEGMENTNUM = 2 TERMINAL_ID = IT Y Fedorowych DR [When SANO = 260 then Y = 499. When SANO = 353 then Y = 599. When SANO = 389 then Y = 699. When SANO = 436 then Y = 899.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .800kf CABLE_NAME = YSP [When SANO = 260 then Y = 499. When SANO = 353 then Y = 599. When SANO = 389 then Y = 699. When SANO = 436 then Y = 899.]
05/20/02	RLDQ12	Raw Loop Data Query (RLDQ)	Address: Data Rules	Change	X Harrison RD, Denver, CO 33333 where X= 399 The CALA for this address is DNV The Zip Code is 33333	715 Harrison RD, Denver, CO 80209. The CALA for this address is DNV and the Zip Code is 80209
05/20/02	RLDQ12	Raw Loop Data Query (RLDQ)	Address: Examples	Change	399 Harrison RD, Denver, CO 33333	715 Harrison RD, Denver, CO 80209
05/20/02	RLDQ12	Raw Loop Data Query (RLDQ)	Expected Results	Change	<SANO from Query > Harrison RD, Denver, CO 33333 WCCLLI = DNVRCOSC	715 Harrison RD, Denver, CO 80209 WCCLLI = DNVRCOSO
05/20/02	RLDQ12	Raw Loop Data	Expected Results	Change	SEGMENTNUM = 1	SEGMENTNUM = 1

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		Query (RLDQ)			TERMINAL_ID = X Y Harrison Rd where Y = the SANO	TERMINAL_ID = X 399 Harrison Rd
05/20/02	RLDQ12	Raw Loop Data Query (RLDQ)	Expected Results	Change	SEGMENTNUM = 2 TERMINAL_ID = IT Y Harrison Rd where Y = the SANO BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .800kf CABLE_NAME = YSP where Y equals the SANO	SEGMENTNUM = 2 TERMINAL_ID = IT 399 Harrison Rd BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC= 26NL .800kf CABLE_NAME = 399SP
05/20/02	RLDQ12	Raw Loop Data Query (RLDQ)	Expected Results	Change	SEGMENTNUM= 3 TERMINAL_ID = IT Y Harrison Rd where Y = the SANO BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .010kf CABLE_NAME = YSP where Y equals the SANO	SEGMENTNUM = 3 TERMINAL_ID = IT 399 Harrison Rd BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .010kf CABLE_NAME = 399SP
05/20/02	RLDQ13	Raw Loop Data Query (RLDQ)	Address: Data Rules	Change	X Harrison RD, Denver, CO 33333 where X= 199 or 299. The CALA for this address is DNV and The Zip Code is 33333.	X Harrison RD, Denver, CO 80209 where X= 282 or 698. The CALA for this address is DNV and the Zip Code is 80209.
05/20/02	RLDQ13	Raw Loop Data Query (RLDQ)	Address: Examples	Change	199 Harrison RD, Denver, CO 33333	282 Harrison RD, Denver, CO 80209
05/20/02	RLDQ13	Raw Loop Data Query (RLDQ)	Expected Results	Change	WTN: 899-<SANO from Query>-0000 through 899-<SANO from Query>-0023 <SANO from Query> Harrison Rd, Denver, CO 33333 WCCLLI = DNVRCOSC	WTN: 303-<SANO from Query>-0000 through 303-<SANO from Query>-0023 <SANO from Query> Harrison Rd, Denver, CO 80209 WCCLLI = DNVRCOSO
05/20/02	RLDQ13	Raw Loop Data Query (RLDQ)	Expected Results	Change	SEGMENTNUM = 1 TERMINAL_ID = X Y Harrison DR where Y = the SANO used to query	SEGMENTNUM = 1 TERMINAL_ID = X Y Harrison DR [When SANO = 282 then Y = 199. When SANO = 698 then Y = 299.]
05/20/02	RLDQ13	Raw Loop Data Query (RLDQ)	Expected Results	Change	SEGMENTNUM = 2 TERMINAL_ID = IT Y Harrison DR where Y = the SANO used to query BRIDGE_TAP_OFFSET_DESC = BLANK	SEGMENTNUM = 2 TERMINAL_ID = IT Y Harrison DR [When SANO = 282 then Y = 199. When SANO = 698 then Y = 299.] BRIDGE_TAP_OFFSET_DE

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					MAKE_UP_DESC = 26NL .800kf CABLE_NAME = YSP where Y equals the SANO used to query	SC = BLANK MAKE_UP_DESC = 26NL .800kf CABLE_NAME = YSP [When SANO = 282 then Y = 199. When SANO = 698 then Y = 299.]
05/20/02	RLDQ13	Raw Loop Data Query (RLDQ)	Expected Results	Change	SEGMENTNUM = 3 TERMINAL_ID = IT Y Harrison DR where Y = the SANO used to query BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .010kf CABLE_NAME = YSP where Y equals the SANO used to query	SEGMENTNUM = 3 TERMINAL_ID = IT Y Harrison DR [When SANO = 282 then Y = 199. When SANO = 698 then Y = 299.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .010kf CABLE_NAME = YSP [When SANO = 282 then Y = 199. When SANO = 698 then Y = 299.]
05/20/02	RLDQ14	Raw Loop Data Query(RLDQ)	Address: Data Rules	Change	X Mehling DR, Des Moines, IA 22222 where X= 399. The CALA for this address is IA. The Zip Code is 22222	288 Mehling DR, Des Moines, IA 50310. The CALA for this address is IA and the Zip Code is 50310.
05/20/02	RLDQ14	Raw Loop Data Query(RLDQ)	Address: Examples	Change	399 Mehling DR, Des Moines, IA 22222	288 Mehling DR, Des Moines, IA 50310
05/20/02	RLDQ14	Raw Loop Data Query(RLDQ)	Expected Results	Change	5.LXFU.1234XX..NW where XX= any value 00 through 99	1.LXFU.1234XX..NW where XX= any value 00 through 99
05/20/02	RLDQ14	Raw Loop Data Query(RLDQ)	Expected Results	Change	<SANO from Query> Mehling DR, Des Moines, IA 22222 WCCLLI = DESMIASD	288 Mehling DR, Des Moines, IA 50310 WCCLLI = DESMIADT
05/20/02	RLDQ14	Raw Loop Data Query(RLDQ)	Expected Results	Change	SEGMENTNUM = 1 TERMINAL_ID = X Y Mehling Dr where Y = the SANO	SEGMENTNUM = 1 TERMINAL_ID = X 399 Mehling Dr
05/20/02	RLDQ14	Raw Loop Data Query(RLDQ)	Expected Results	Change	SEGMENTNUM = 2 TERMINAL_ID = IT Y Mehling Dr where Y = the SANO BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC= 26NL .800kf CABLE_NAME = YSP where Y equals the SANO	SEGMENTNUM= 2 TERMINAL_ID = IT 399 Mehling Dr BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC= 26NL .800kf CABLE_NAME = 399SP
05/20/02	RLDQ15	Raw Loop Data Query(RLDQ)	Address: Data Rules	Change	X Mehling DR, Des Moines, IA 22222 where X = 499 or 599. The CALA for this address is IA and the Zip Code is 22222.	X Mehling DR, Des Moines, IA 80209 where X = 558 or 698. The CALA for this address is IA and the Zip Code is

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						50310.
05/20/02	RLDQ15	Raw Loop Data Query(RLDQ)	Address: Examples	Change	499 Mehling DR, Des Moines, IA 22222	558 Mehling DR, Des Moines, IA 50310
05/20/02	RLDQ15	Raw Loop Data Query(RLDQ)	Expected Results	Change	WTN: 399-<SANO from Query>-0000 through 399-<SANO from Query>-0023 <SANO from Query> Mehling DR, Des Moines, IA 22222 WCCLLI = DESMIASD MLTDIST = 8900	WTN: 515-<SANO from Query>-0000 through 515-<SANO from Query>-0023 <SANO from Query> Mehling DR, Des Moines, IA 80209 WCCLLI = DESMIADT MLTDIST = 8900
05/20/02	RLDQ15	Raw Loop Data Query(RLDQ)	Expected Results	Change	SEGMENTNUM = 1 TERMINAL_ID = X Y Mehling DR where Y = the SANO used to query	SEGMENTNUM = 1 TERMINAL_ID = X Y Mehling DR [When SANO = 558 then Y = 499. When SANO = 698 then Y = 599.]
05/20/02	RLDQ15	Raw Loop Data Query(RLDQ)	Expected Results	Change	SEGMENTNUM = 2 TERMINAL_ID = IT Y Mehling DR where Y = the SANO used to query BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .600kf CABLE_NAME = YSP where Y equals the SANO used to query	SEGMENTNUM = 2 TERMINAL_ID = IT Y Mehling DR [When SANO = 558 then Y = 499. When SANO = 698 then Y = 599.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .600kf CABLE_NAME = YSP [When SANO = 558 then Y = 499. When SANO = 698 then Y = 599.]
05/20/02	RLDQ16	Raw Loop Data Query(RLDQ)	Address: Data Rules	Change	X Van Cleve RD, Des Moines, IA 22222 where X = 799. The CALA for these numbers is IA and the Zip Code is 22222.	270 Van Cleve RD, Des Moines, IA 50310. The CALA for these numbers is IA and the Zip Code is 50310.
05/20/02	RLDQ16	Raw Loop Data Query(RLDQ)	Address: Examples	Change	799 Van Cleve RD, Des Moines, IA 22222	270 Van Cleve RD, Des Moines, IA 50310
05/20/02	RLDQ16	Raw Loop Data Query(RLDQ)	Expected Results	Change	<SANO from Query> Van Cleve RD, Des Moines, IA 22222 WCCLLI = DESMIASC	270 Van Cleve RD, Des Moines, IA 50310 WCCLLI = DESMIANW
05/20/02	RLDQ16	Raw Loop Data Query(RLDQ)	Expected Results	Change	SEGMENTNUM = 1 TERMINAL_ID = X Y Van Cleve Rd where Y = the SANO used to query	SEGMENTNUM = 1 TERMINAL_ID = X 799 Van Cleve Rd
05/20/02	RLDQ16	Raw Loop Data Query(RLDQ)	Expected Results	Change	SEGMENTNUM = 2 TERMINAL_ID = IT Y Van Cleve Rd where Y = the SANO	SEGMENTNUM = 2 TERMINAL_ID = IT 799 Van Cleve Rd

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					used to query BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .800kf CABLE_NAME = YSP where Y equals the SANO used to query	BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .800kf CABLE_NAME = 799SP
05/20/02	RLDQ17	Raw Loop Data Query(RLDQ)	Address: Data Rules	Change	X Van Cleve RD, Des Moines, IA 22222 where X = 699, 899 or 999. The CALA for these numbers is IA and the Zip Code is 22222.	X Van Cleve RD, Des Moines, IA 50310 where X = 251, 331 or 727. The CALA for these numbers is IA and the Zip Code is 50310.
05/20/02	RLDQ17	Raw Loop Data Query(RLDQ)	Address: Examples	Change	699 Van Cleve RD, Des Moines, IA 22222	251 Van Cleve RD, Des Moines, IA 50310
05/20/02	RLDQ17	Raw Loop Data Query(RLDQ)	Expected Results	Change	WTN: 399-<SANO from Query>-0000 through 399-<SANO from Query>-0023 <SANO from Query> Van Cleve RD, Des Moines, IA 22222 WCCLLI = DESMIASC MLTDIST = 8900	WTN: 515-<SANO from Query>-0000 through 515-<SANO from Query>-0023 <SANO from Query> Van Cleve RD, Des Moines, IA 50310 WCCLLI = DESMIANW
05/20/02	RLDQ17	Raw Loop Data Query(RLDQ)	Expected Results	Change	SEGMENTNUM = 1 TERMINAL_ID = X Y Van Cleve RD where Y = the SANO used to query	SEGMENTNUM = 1 TERMINAL_ID = X Y Van Cleve RD [When SANO = 251 then Y = 699. When SANO = 331 then Y = 899. When SANO = 727 then Y = 999.]
05/20/02	RLDQ17	Raw Loop Data Query(RLDQ)	Expected Results	Change	SEGMENTNUM = 2 TERMINAL_ID = IT Y Van Cleve Rd where Y = the SANO used to query BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .900kf CABLE_NAME = YSP where Y equals the SANO used to query	SEGMENTNUM = 2 TERMINAL_ID = IT Y Van Cleve Rd [When SANO = 251 then Y = 699. When SANO = 331 then Y = 899. When SANO = 727 then Y = 999.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .900kf CABLE_NAME = YSP [When SANO = 251 then Y = 699. When SANO = 331 then Y = 899. When SANO = 727 then Y = 999.]
05/20/02	RLDQ18	Raw Loop Data	Address: Data Rules	Change	X Smith RD, Des Moines, IA 22222 where	X Smith RD, Des Moines, IA 50310

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		Query(RLDQ)			X = 199 or 299. The CALA for these numbers is IA and the Zip Code is 22222.	where X = 274 or 277. The CALA for these numbers is IA and the Zip Code is 50310.
05/20/02	RLDQ18	Raw Loop Data Query(RLDQ)	Address: Examples	Change	299 Smith RD, Des Moines, IA 22222	277 Smith RD, Des Moines, IA 50310
05/20/02	RLDQ18	Raw Loop Data Query(RLDQ)	Expected Results	Change	WTN: 399-<SANO from Query>-0000 through 399-<SANO from Query>-0023 <SANO from Query> Smith RD, Des Moines, IA 22222 WCCLLI = DESMIASA	WTN: 515-<SANO from Query>-0000 through 515-<SANO from Query>-0023 <SANO from Query> Smith RD, Des Moines, IA 50310 WCCLLI = DESMIAWS
05/20/02	RLDQ18	Raw Loop Data Query(RLDQ)	Expected Results	Change	SEGMENTNUM = 1 TERMINAL_ID = X Y Van Cleve RD where Y = the SANO used to query	SEGMENTNUM = 1 TERMINAL_ID = X Y Van Cleve RD [When SANO = 274 then Y = 199. When SANO = 277 then Y = 299.]
05/20/02	RLDQ18	Raw Loop Data Query(RLDQ)	Expected Results	Change	SEGMENTNUM = 2 TERMINAL_ID = IT Y Smith Rd where Y = the SANO used to query BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .900kf CABLE_NAME = YSP where Y equals the SANO used to query	SEGMENTNUM = 2 TERMINAL_ID = IT Y Smith Rd [When SANO = 274 then Y = 199. When SANO = 277 then Y = 299.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .900kf CABLE_NAME = YSP [When SANO = 274 then Y = 199. When SANO = 277 then Y = 299.]
05/20/02	RLDQ19	Raw Loop Data Query(RLDQ)	Expected Results	Change	SEGMENTNUM = 1 TERMINAL_ID = X Y Storefront Dr where Y= the SANO used to query. When SANO = 533 then Y = 799.	SEGMENTNUM = 1 TERMINAL_ID = X Y Storefront Dr [When SANO = 533 then Y = 799.]
05/20/02	RLDQ19	Raw Loop Data Query(RLDQ)	Expected Results	Change	SEGMENTNUM = 2 TERMINAL_ID = IT Y Storefront Dr where Y = the SANO used to query when SANO = 533 then Y = 799. BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .800kf CABLE_NAME = YSP where Y	SEGMENTNUM = 2 TERMINAL_ID = IT Y Storefront Dr [When SANO = 533 then Y = 799.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .800kf CABLE_NAME = YSP [When SANO = 533 then Y =

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					equals the SANO used to query. When SANO = 533 then Y = 799.	799.]
05/20/02	RLDQ20	Raw Loop Data Query(RLDQ)	Expected Results	Change	SEGMENTNUM = 1 TERMINAL_ID = X Y Storefront Dr where Y = the SANO used to query. When SANO = 532 or 534 then Y = 699 or 899.	SEGMENTNUM = 1 TERMINAL_ID = X Y Storefront Dr [When SANO = 532 or 534 then Y = 699 or 899.]
05/20/02	RLDQ20	Raw Loop Data Query(RLDQ)	Expected Results	Change	SEGMENTNUM = 2 TERMINAL_ID = IT Y Storefront Dr where Y= the SANO used to query. When SANO = 532 or 534 then Y = 699 or 899. BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .600kf CABLE_NAME = YSP where Y equals the SANO used to query. When SANO = 532 or 534 then Y = 699 or 899.	SEGMENTNUM = 2 TERMINAL_ID = IT Y Storefront Dr [When SANO = 532 or 534 then Y = 699 or 899.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 26NL .600kf CABLE_NAME = YSP [When SANO = 532 or 534 then Y = 699 or 899.]
05/20/02	RLDQ22	Raw Loop Data Query(RLDQ)	Expected Results	Change	SEGMENTNUM = 1 TERMINAL_ID = X Y Fireside DR where Y= the SANO used to query. When SANO = 838 then Y = 399. When SANO = 835 then Y = 499. When SANO = 747 then Y = 599.	SEGMENTNUM = 1 TERMINAL_ID = X Y Fireside DR [When SANO = 838 then Y = 399. When SANO = 835 then Y = 499. When SANO = 747 then Y = 599.]
05/20/02	RLDQ22	Raw Loop Data Query(RLDQ)	Expected Results	Change	SEGMENTNUM = 2 TERMINAL_ID = IT Y Fireside DR where Y= the SANO used to query. When SANO = 838 then Y = 399. When SANO = 835 then Y = 499. When SANO = 747 then Y = 599. BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 24NL .300kf CABLE_NAME = YSP where Y equals the SANO used to query. When SANO = 838 then Y = 399. When SANO = 835 then Y = 499. When SANO = 747 then Y = 599.	SEGMENTNUM = 2 TERMINAL_ID = IT Y Fireside DR [When SANO = 838 then Y = 399. When SANO = 835 then Y = 499. When SANO = 747 then Y = 599.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 24NL .300kf CABLE_NAME = YSP [When SANO = 838 then Y = 399. When SANO = 835 then Y = 499. When SANO = 747 then Y = 599.]

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05/20/02	RLDQ23	Raw Loop Data Query(RLDQ)	Expected Results	Change	SEGMENTNUM = 1 TERMINAL_ID = X Y Riverside Rd where Y = the SANO used to query. When SANO = 467 then Y = 199. When SANO = 468 then Y = 299.	SEGMENTNUM = 1 TERMINAL_ID = X Y Riverside Rd [When SANO = 467 then Y = 199. When SANO = 468 then Y = 299.]
05/20/02	RLDQ23	Raw Loop Data Query(RLDQ)	Expected Results	Change	SEGMENTNUM = 2 TERMINAL_ID = IT Y Riverside Rd where Y = the SANO used to query. When SANO = 467 then Y = 199. When SANO = 468 then Y = 299. BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 24NL .600kf CABLE_NAME = YSP where Y equals the SANO used to query. When SANO = 467 then Y = 199. When SANO = 468 then Y = 299.	SEGMENTNUM = 2 TERMINAL_ID = IT Y Riverside Rd [When SANO = 467 then Y = 199. When SANO = 468 then Y = 299.] BRIDGE_TAP_OFFSET_DESC = BLANK MAKE_UP_DESC = 24NL .600kf CABLE_NAME = YSP [When SANO = 467 then Y = 199. When SANO = 468 then Y = 299.]
05/20/02	RLDQ24	Raw Loop Data Query(RLDQ)	Expected Results	Change	• Unable to locate specified Address • OSS Gateway: VERIFY STREET NAME Message[0] Verify Street Name entry. Message [1] No exact street name/descriptive name matched in PREMIS. No partial match found.	• Unable to locate specified Address • OSS Gateway: VERIFY STREET NAME Message[0] Verify Street Name entry. Message [1] No exact street name/descriptive name matched in PREMIS. No partial match found. • Address not an exact match
05/20/02	RLDQ25	Raw Loop Data Query(RLDQ)	Expected Results	Change	• Unable to locate specified Address • OSS Gateway: VERIFY STREET NAME Message[0] Verify Street Name entry. Message [1] No exact street name/descriptive name matched in PREMIS. No partial match found.	• Unable to locate specified Address • OSS Gateway: VERIFY STREET NAME Message[0] Verify Street Name entry. Message [1] No exact street name/descriptive name matched in PREMIS. No partial match found. • Address not an exact match
05/20/02	SAQ2	Service Availability Query (SAQ)	LSO/NPA-NXX	Change	515241	515255
05/20/02	SAQ6	Service Availability Query (SAQ)	LSO/NPA-NXX	Change	899750	303534
05/20/02	SAQ6	Service Availability Query (SAQ)	Expected Results	Change	Switch Type: DMS00ON NPANXXs: 899499, 899599, 899699,	Switch Type: DMS00ON NPANXXs: 303260, 303352, 303389,

Effective Date	Scenario #	Field	Column	Action	Description	Description II
					899799, 899899, 899999 Switch Type: 1AESS NPANXX: 303744	303405, 303436, 303446
05/20/02	TNAQ3	Telephone Number Availability Query (TNAQ) / Telephone Number Selection Query (TNSQ)	Address	Change	X Fedorowych DR, Denver, CO 33333 where X = any number equal to 499, 599, 699, 799, 899, or 999	X Fedorowych DR, Denver, CO 80209 where X = any number equal to 260, 352, 389, 405, 436, or 446
05/20/02	TNAQ3	Telephone Number Availability Query (TNAQ) / Telephone Number Selection Query (TNSQ)	Site ID	Change	DNVRCOSA	DNVRCOMA
05/20/02	TNAQ3	Telephone Number Availability Query (TNAQ) / Telephone Number Selection Query (TNSQ)	TTA	Change	750	534
05/06/02	TNAQ3	Telephone Number Availability Query (TNAQ) / Telephone Number Selection Query (TNSQ)	TNAR Expected Results	Change	• OSS Gateway: Verify input. No available numbers satisfy all the valid input parameters. • Message[0]=NO AVAILABLE NUMBERS SATISFY ALL THE VALID INPUT PARAMETERS. • No Telephone Numbers available for this query	• OSS Gateway: Verify input. No available numbers satisfy all the valid input parameters. Message [0] NO AVAILABLE NUMBERS SATISFY ALL THE VALID INPUT PARAMETERS. • No Telephone Numbers available for this query
05/06/02	TNAQ4	Telephone Number Availability Query (TNAQ) / Telephone Number Selection Query (TNSQ)	TNAR Expected Results	Change	• OSS Gateway: Verify input. No available numbers satisfy all the valid input parameters. • No Telephone Numbers available for this query	• OSS Gateway: Verify input. No available numbers satisfy all the valid input parameters. • Message [0] NO AVAILABLE NUMBERS SATISFY ALL THE VALID INPUT PARAMETERS. • No Telephone Numbers available for this query
05/20/02	CEX1	Centrex Plus (CEX)	Common Block: AN	Change	899-699-0000-100	303-389-0000-100
05/20/02	CEX2	Centrex Plus (CEX)	Common Block: Name and Address	Change	R00 Corporation 620 Morel RD, Des Moines, IA 50309	R00 Corporation 620 Morel RD, Des Moines, IA 50311
05/20/02	CEX2	Centrex Plus (CEX)	Common Block: AN	Change	399-799-0000-100	515-270-0000-100

Effective Date	Scenario #	Field	Column	Action	Description	Description II
05/20/02	CEX4	Centrex Plus (CEX)	Common Block: AN	Change	899-699-<CC>00-1<CC>	303-389-<CC>00-1<CC>
05/20/02	CEX4	Centrex Plus (CEX)	End User or Common Block: USOCs	Change	1FR, /TN 303 744-5000, /PIC 0718, /LPIC 5123, /NMC, /LSTP; PORXX, /TN 303 744-5000; 9ZR, /RAX 1R; AYK, /TN 303 744-5000; 9PZLX, /TN 303 744-5000; VMJXA, /TN 303 744-5000, /CFN 555 555-5555, /RCYC 3; NNK, /TN 303 744-5000; NKM, /TN 303 744-5000; 999AL, /TN 303 744-5000;	1FR, /RIE, /TN 303 744-5000, /PIC 0288, /LPIC 5123, /NMC, /LSTP; PORXX, /TN 303 744-5000; LAWPA, /TN 303 744-5000; 9ZR, /RAX 1R; AYK, /TN 303 744-5000; 9PZLX, /TN 303 744-5000; VMJXA, /TN 303 744-5000, /CFN 303 722-9876, /RCYC 3; NNK, /TN 303 744-5000; NKM, /TN 303 744-5000; 999AL, /TN 303 744-5000;
05/20/02	CEX5	Centrex Plus (CEX)	Common Block: Name and Address	Change	<CCNA> Corporation 515 Morel RD, Des Moines, IA 50309	<CCNA> Corporation 515 Morel RD, Des Moines, IA 50311
05/20/02	CEX5	Centrex Plus (CEX)	Common Block: AN	Change	399-799-<CC>00-1<CC>	515-270-<CC>00-1<CC>
05/20/02	CEX5	Centrex Plus (CEX)	End User: Name and Address	Change	Alex Ferguson 515 Morel RD, Des Moines, IA 50309	Alex Ferguson 515 Morel RD, Des Moines, IA 50311
05/20/02	CEX5	Centrex Plus (CEX)	End User: AN	Change	515-241-5000-121	515-255-5000-121
05/20/02	CEX5	Centrex Plus (CEX)	End User: TN	Change	515-241-5000	515-255-5000
05/20/02	CEX5	Centrex Plus (CEX)	End User or Common Block: USOCs	Change	1FR, /RIE, /TN 515 241-5000, /PIC 0718, /LPIC 5123, /NMC, /LSTP; PORXX, /TN 515 241-5000; 9ZR, /RAX 1R; AYK, /TN 515 241-5000; 9PZLX, /TN 515 241-50000; VMJXA, /TN 515 241-5000, /CFN 555 555-5555, /RCYC 3; NNK, /TN 515 241-5000 NKM, /TN 515 241-5000; 999AL, /TN 515 241-5000;	1FR, /RIE, /TN 515 255-5000, /PIC 0288, /LPIC 5123, /PCA IC\ 10-21-01, /EDT CS\ 09-23-2001, /LSTP; PORXX, /TN 515 255-5000; 9ZR, /RAX 1R; AYK, /TN 515 255-5000; 9PZLX, /TN 515 255-5000; VMJXA, /TN 515 255-5000, /CFN 612 378-9876, /RCYC 3; NNK, /TN 515 255-5000 NKM, /TN 515 255-5000; 999AL, /TN 515 255-5000;
05/20/02	CEX7	Centrex Plus (CEX)	Common Block: AN	Change	899-699-<CC>00-1<CC>	303-389-<CC>00-1<CC>
05/20/02	CEX8	Centrex Plus (CEX)	Common Block: Name and Address	Change	<CCNA> Corporation 620 Morel RD, Des Moines, IA 50309	<CCNA> Corporation 620 Morel RD, Des Moines, IA 50311
05/20/02	CEX8	Centrex Plus (CEX)	Common Block: AN	Change	399-799-<CC>00-1<CC>	515-270-<CC>00-1<CC>
05/20/02	CEX8	Centrex Plus (CEX)	End User: Name and Address	Change	Alex Ferguson 515 Morel RD, Des Moines, IA 50309	Alex Ferguson 515 Morel RD, Des Moines, IA 50311

Effective Date	Scenario #	Field	Column	Action	Description	Description II
05/20/02	CEX10	Centrex Plus (CEX)	Common Block: AN	Change	899-699-<CC>00-1<CC>	303-389-<CC>00-1<CC>
05/20/02	CEX10	Centrex Plus (CEX)	End User: Name and Address	Change	Andy Cole 699 Fedorowych DR, Denver, CO 33333	389 Fedorowych DR, Denver, CO 80209
05/20/02	CEX10	Centrex Plus (CEX)	End User: TN	Change	899-699-<CC>00	303-389-<CC>00
05/20/02	CEX10	Centrex Plus (CEX)	End User or Common Block: USOCs	Change	PORXX, /RSID <CCNA>, /TN 899 699-<CC>00, /MIL 1; 9PZLC, /RSID <CCNA>, /TN 899 699-<CC>00; RHN, /RSID <CCNA>, /TN 899 699-<CC>00, /MIL 1, /PIC 0718, /LPIC 5123, /NMC, /LCC NCN, /CAT 1, /TGID 0137, /TGS *TGUUA, /IDP ID0137, /BFG <CCNA>:0, /CTX <CCNA>:0; 6APPK, /RSID <CCNA>, /TN 899 699-<CC>00, /CTX <CCNA>:0; N13, /RSID <CCNA>, /TN 899 699-<CC>00, /CTX <CCNA>:0; CV9, /RSID <CCNA>, /TN 899 699-<CC>00, /CTX <CCNA>:0; 9ZR, /RSID <CCNA>, /RAX 1B, /TN 899 699-<CC>00; 9PZLC, /RSID <CCNA>, /TN 899 699-0100; RTVXN, /RSID <CCNA>, /TN 899 699-<CC>00;	NP3, /RSID <CCNA>; EQA, /RSID <CCNA>, /SFG 204, /CTX <CCNA>, /GSZ 20; HYE, /RSID <CCNA>, /CTX <CCNA>; MUMHT, /RSID <CCNA>; PORXX, /RSID <CCNA>, /TN 303 389-<CC>00, /MIL 1; 9PZLC, /RSID <CCNA>, /TN 303 389-<CC>00; RHN, /RSID <CCNA>, /TN 303 389-<CC>00, /MIL 1, /PIC 0288, /LPIC 5123, /ZCN A40040, /NMC, /LCC NCN, /CAT 1, /TGID 0137, /TGS *TGUUA, /IDP ID0137, /BFG CTX0137, /CTX <CCNA>:0; 6APPK, /TN 303 389-<CC>00, /CTX <CCNA>:0; N13, /TN 303 389-<CC>00, /CTX <CCNA>:0; CV9, /TN 303 389-<CC>00, /CTX <CCNA>:0; 9ZR, /RSID <CCNA>, /RAX 1B, /TN 303 389-<CC>00; 69J, /TN 303 389-<CC>00, /CFN 303 534-9876, /CTX <CCNA>:0; GVJ, /TN 303 389-<CC>00, /CTX <CCNA>:0; 69H, /TN 303 389-<CC>00, /CFND 303 534-9876, /RCYC 3, /CTX <CCNA>:0; 303 389-<CC>00;
05/20/02	CEX11	Centrex Plus (CEX)	Common Block: Name and Address	Change	<CCNA> Corporation 620 Morel RD, Des Moines, IA 50309	<CCNA> Corporation 620 Morel RD, Des Moines, IA 50311
05/20/02	CEX11	Centrex Plus (CEX)	Common Block: AN	Change	399-799-<CC>00-1<CC>	515-270-<CC>00-1<CC>
05/20/02	CEX11	Centrex Plus (CEX)	End User: Name and Address	Change	Phil Neville 799 Van Cleve RD, Des Moines, IA 22222	Phil Neville 270 Van Cleve RD, Des Moines, IA 50310

Effective Date	Scenario #	Field	Column	Action	Description	Description II
05/20/02	CEX11	Centrex Plus (CEX)	End User: TN	Change	399-799-<CC>00	515-270-<CC>00
05/20/02	CEX11	Centrex Plus (CEX)	End User or Common Block: USOCs	Change	W1N, /RSID <CCNA>; OLGFX, /RSID <CCNA>, /OCP UW; CV9, /RSID <CCNA>, /CTX <CCNA>:0; RGE, /RSID <CCNA>, /CTX <CCNA>:0; 6MD, /RSID <CCNA>, /CTX <CCNA>:0; 69A, /RSID <CCNA>, /CTX <CCNA>:0; 69B1X, /RSID <CCNA>, /CTX <CCNA>:0; 69H, /RSID <CCNA>, /CTX <CCNA>:0; AH8, /RSID <CCNA>, /CTX <CCNA>:0 FSW, /RSID <CCNA>, /CTX <CCNA>:0, /MP 03-02-95; CXV, /RSID <CCNA>, /RTE 1161.50(AUT)B017, /CTX <CCNA>:0, /RRF (1) , /CS (1), /NRT EXPIRED, /SP 12-11-97; UXTDH, /RSID <CCNA>, /CTX <CCNA>:0; NP3, /RSID <CCNA>:0; HYE, /RSID <CCNA>, /CTX <CCNA>:0, /MP 04-08-96; NSD, /RSID <CCNA>, /TN 399 799-<CC>01, /TER 10, /CTX <CCNA>:0, /HML 197, /TLI 399 799-<CC>00, /MP 08=03-00; M15, /RSID <CCNA>, /TN 399 799-<CC>00, /TER 9, /CTX <CCNA>:0, /HML 197, /TLI 399 799-<CC>00;	W1N, /RSID <CCNA>; OLGFX, /RSID <CCNA>, /OCP UW; CV9, /RSID <CCNA>, /CTX <CCNA>:0; RGE, /RSID <CCNA>, /CTX <CCNA>:0; 6MD, /RSID <CCNA>, /CTX <CCNA>:0; 69A, /RSID <CCNA>, /CTX <CCNA>:0; 69B1X, /RSID <CCNA>, /CTX <CCNA>:0; 69H, /RSID <CCNA>, /CTX <CCNA>:0; AH8, /RSID <CCNA>, /CTX <CCNA>:0 FSW, /RSID <CCNA>, /CTX <CCNA>:0, /MP 03-02-95; CXV, /RSID <CCNA>, /RTE 1161.50(AUT)B017, /CTX <CCNA>:0, /RRF (1) , /CS (1), /NRT EXPIRED, /SP 12-11-97; UXTDH, /RSID <CCNA>, /CTX <CCNA>:0; NP3, /RSID <CCNA>:0; HYE, /RSID <CCNA>, /CTX <CCNA>:0, /MP 04-08-96; NSD, /RSID <CCNA>, /TN 515 270-<CC>01, /TER 10, /CTX <CCNA>:0, /TLI 515 270-<CC>00, /MP 08-03-00; M15, /RSID <CCNA>, /TN 515 270-<CC>00, /TER 9, /CTX <CCNA>:0, /TLI 515 270-<CC>00; RKY, /TN 515 270-<CC>00, /TER 10, /CAT 1, /CTX <CCNA>:1, /LCC GNN, /TGID 0101, /TLI 515 270-<CC>00, /IDP ID0001, /RRF (1), /TGS *TGUUT, /MP 09-08-00, /PIC 0288, /PCA BO\ 08-03-00, /LPIC 5123, /EDT BO\ 08-03-2000, /RTZ 2; PORXX, /TN 515 270-<CC>00, /TER 10, /CAT 1, /CTX <CCNA>:1, /LCC GNN, /TGID 0101, /TLI 515 270-

Effective Date	Scenario #	Field	Column	Action	Description	Description II
						<CC>00, /IDP ID0001, /RRF (1), /TGS *TGUUT, /MP 09-08-00, /PIC 0288, /PCA BO\ 08-03-00, /LPIC 5123, /EDT BO\ 08-03-2000, /RTZ 2; 9PZLC, /TN 515 270-<CC>00, /TER 10, /CAT 1, /CTX <CCNA>: 1, /LCC GNN, /TGID 0101, /TLI 515 270-<CC>00, /IDP ID0001, /RRF (1), /TGS *TGUUT, /MP 09-08-00, /PIC 0288, /PCA BO\ 08-03-00, /LPIC 5123, /EDT BO\ 08-03-2000, /RTZ 2;
05/20/02	CEX12	Centrex Plus (CEX)	End User or Common Block: USOCs	Change	FFNUX, /ZCID <CCNA>; RHN, /ZCID <CCNA>, /TN 509 747-<CC>00, /CTX <CCNA>:0, /PIC 0288, /LCC NC9, /LPIC 5123, /CAT 0, /LSO 509 455, /IDP ID0052, /BFG CTX0052, /TGS *TGUUA, /TGID 0052; CV9, /ZCID <CCNA>, /TN 509 747-<CC>00, /CTX <CCNA>:0; E3PPK, /ZCID <CCNA>, /TN 509 747-<CC>00, /CTX <CCNA>:0, /CPG 90; N13, /ZCID <CCNA>, /TN 509 747-<CC>00, /CTX <CCNA>:0 PORXX, /ZCID <CCNA>, /TN 509 747-<CC>00, /CTX<CCNA>:0; 69H, /ZCID <CCNA>, /TN 509 747-<CC>00, /CTX <CCNA>:0, /CFN 509 455-6543, /RCYC 2, /MSS *MSSAD MSSGRP.0020; 69J, /ZCID <CCNA>, /TN 509 747-<CC>00, /CTX <CCNA>:0, /CFN 509 455-6543, /RCYC 2, /MSS *MSSAD MSSGRP.0020; 9PZLC, /ZCID <CCNA>, /TN 509 747-<CC>00, /CTX <CCNA>:0; 9ZR, /ZCID <CCNA>, /TN 509 747-<CC>00, /CTX DP0052; RKY, /ZCID <CCNA>, /TN 509 747-<CC>00, /CTX <CCNA>:0, /PIC 0288, /LCC NC9, /LPIC 5123, /CAT 0, /LSO 509 455, /IDP ID0052, /BFG CTX0052, /TGS *TGUUA,/TGID 0052; GVT, /ZCID <CCNA>, /TN 509 747-<CC>00 /CTX <CCNA>:0;	FFNUX, /RSID <CCNA>; RHN, /RSID <CCNA>, /TN 509 747-<CC>00, /CTX <CCNA>:0, /PIC 0288, /LCC NC9, /LPIC 5123, /CAT 0, /LSO 509 455, /IDP ID0052, /BFG CTX0052, /TGS *TGUUA, /TGID 0052; CV9, /RSID <CCNA>, /TN 509 747-<CC>00, /CTX <CCNA>:0; E3PPK, /RSID <CCNA>, /TN 509 747-<CC>00, /CTX <CCNA>:0, /CPG 90; N13, /RSIID <CCNA>, /TN 509 747-<CC>00, /CTX <CCNA>:0 PORXX, /RSID <CCNA>, /TN 509 747-<CC>00, /CTX<CCNA>:0; 69H, /RSID <CCNA>, /TN 509 747-<CC>00, /CTX <CCNA>:0, /CFN 509 455-6543, /RCYC 2, /MSS *MSSAD MSSGRP.0020; 69J, /RSID <CCNA>, /TN 509 747-<CC>00, /CTX <CCNA>:0, /CFN 509 455-6543, /RCYC 2, /MSS *MSSAD MSSGRP.0020; 9PZLC, /RSID <CCNA>, /TN 509 747-<CC>00, /CTX <CCNA>:0; 9ZR, /RSID <CCNA>, /TN 509 747-<CC>00, /CTX <CCNA>; RKY, /RSID <CCNA>, /TN 509 747-<CC>00, /CTX <CCNA>:0, /PIC 0288, /LCC NC9, /LPIC 5123, /CAT 0, /LSO 509 455, /IDP ID0052, /BFG CTX0052, /TGS *TGUUA,/TGID 0052, /RTZ 2;

Effective Date	Scenario #	Field	Column	Action	Description	Description II
					MGN,/ZCID <CCNA>, /TN 509 747-<CC>00, /CTX <CCNA>:0, /MSS *MSSAD MSSGRP.0167; RTVXN, /ZCID <CCNA>, /TN 509 747-<CC>00, /CTX <CCNA>:0; E3PPK, /ZCID <CCNA>, /TN 509 747-<CC>00, /CTX <CCNA>:0, /CPG 90	GVT, /RSID <CCNA>, /TN 509 747-<CC>00 /CTX <CCNA>:0; MGN, /RSID <CCNA>, /TN 509 747-<CC>00, /CTX <CCNA>:0, /MSS *MSSAD MSSGRP.0167; RTVXN, /RSID <CCNA>, /TN 509 747-<CC>00, /CTX <CCNA>:0; E3PPK, /RSID <CCNA>, /TN 509 747-<CC>00, /CTX <CCNA>:0, /CPG 90
05/20/02	CEN1	Centron (CEN)	End User: Name and Address	Change	R00 Corporation 799 Haxmeier BLVD, St Paul, MN 55345	R00 Corporation 799 Haxmeier BLVD, MPLS, MN 55403
05/20/02	CEN1	Centron (CEN)	End User: AN	Change	651-799-0000-100	612-331-0000-100
05/20/02	CEN2	Centron (CEN)	Common Block: Name and Address	Change	R<CC> Corporation 799 Haxmeier BLVD, St Paul, MN 55345	R<CC> Corporation 799 Haxmeier BLVD, MPLS, MN 55403
05/20/02	CEN2	Centron (CEN)	Common Block: AN	Change	651-799-<CC>00-100	612-331-<CC>00-100
05/20/02	CEN2	Centron (CEN)	End User: Name and Address	Change	Wilson Carter 6666 Carter BLVD, St Paul, MN 55416	Wilson Carter 6666 Carter BLVD, MP:L, MN 55407
05/20/02	CEN2	Centron (CEN)	End User: AN	Change	651-499-0000-100	612-379-0000-100
05/20/02	CEN2	Centron (CEN)	End User: TN	Change	651-499-0000 through 651-499-0050	612-379-0000 through 612-379-0009
05/20/02	CEN2	Centron (CEN)	End User or Common Block: USOCs	Change	1FR, /RIE, /TN 651 499-0000, /PIC 0718, /LPIC 5123, /NMC, /LSTP; PORXX, /TN 651 499-0000; 9ZR, /RAX 1R; AYK, /TN 651 499-0000; 9PZLX, /TN 651 499-0000; VMJXA, /TN 651 499-0000, /CFN 651 555-5555, /RCYC 3; NNK, /TN 651 499-0000; NKM, /TN 651 499-0000; 999AL, /TN 651 499-0000;	BSXUP; 1FR, /RIE, /TN 612 379-0000, /PIC 0288, /LPIC 5123, /PCA IC\ 10-21-01, /EDT CS\ 10-21-2001, /LSTP; PORXX, /TN 612 379-0000; 9ZR, /RAX 1R; AYK, /TN 612 379-0000; 9PZLX, /TN 612 379-0000; VMJXA, /TN 612 379-0000, /CFN 612 378-9876, /RCYC 3; NNK, /TN 612 379-0000; NKM, /TN 612 379-0000; 999AL, /TN 612 379-0000;
05/20/02	CEN3	Centron (CEN)	Common Block: Name and Address	Change	R<CC> Corporation 799 Haxmeier BLVD, St Paul, MN 55345	R<CC> Corporation 799 Haxmeier BLVD, MPLS, MN 55403
05/20/02	CEN3	Centron (CEN)	Common Block: AN	Change	651-799-<CC>00-100	612-331-<CC>00-100
05/20/02	CEN3	Centron (CEN)	End User: Name and	Change	George Allen	George Allen

Effective Date	Scenario #	Field	Column	Action	Description	Description II
			Address		11111 Allen ST, MPLS, MN 55416	11111 Allen ST, MPLS, MN 55413
05/20/02	CEN4	Centron (CEN)	Common Block: Name and Address	Change	R<CC> Corporation 799 Haxmeier BLVD, St Paul, MN 55345	R<CC> Corporation 799 Haxmeier BLVD, MPLS, MN 55403
05/20/02	CEN4	Centron (CEN)	Common Block: AN	Change	651-799-<CC>00-100	612-331-<CC>00-100
05/20/02	CEN4	Centron (CEN)	End User: Name and Address	Change	EU#1: George Allen 11111 Allen ST, MPLS, MN 55416 EU#2: Matt Taylor 22222 Taylor RD, Plymouth, MN 55901 EU#3: Jake Johnson 33333 Johnson AV, Rochester, MN 55426	EU#1: George Allen 11111 Allen ST, MPLS, MN 55413 EU#2: Matt Taylor 22222 Taylor RD, MPLS, MN 55406 EU#3: Jake Johnson 33333 Johnson AV, MPLS, MN 55408
05/20/02	CEN4	Centron (CEN)	End User: TN	Change	EU#1: 651-299-<CC>01 through 651-299-<CC>03 EU#2: 651-299-<CC>04 through 651-299-<CC>06 EU#3: 651-299-<CC>07 through 651-299-<CC>09	EU#1: 612-617<CC>01 through 612-617-<CC>03 EU#2: 612-617-<CC>04 through 612-617-<CC>06 EU#3: 612-617-<CC>07 through 612-617-<CC>09
05/20/02	CEN4	Centron (CEN)	End User or Common Block: USOCs	Change	E6GUR, /TN 651 799-<CC>01, /RSID <CCNA>, /CFND *110 285-0045, /CTX MCDAD9, /RRF 1, /MSS *MSAAD MSSGRP.0033, /RSID <CCNA>, /RIE; BGMAL, /RSID <CCNA>, /TN 651 799-<CC>01, /RSID <CCNA>; BGMFL, /RSID <CCNA>, /TN 651 799-<CC>01, /LCC RCF, /GSZ 5, /RRF 1; /RSID <CCNA>, /MP 02-24-97; EXM, /TN 651 799-<CC>01, /RSID <CCNA>, /TA 60,02-04-99, /RD 01-30-98, /ARS MCLARS2, /CAT 2, /CTX IDPMCLEOD, /TGID 1800, /CLT 3.CLNA.651.799-<CC>01, /RRF 1, /HTG A, /TGS *TGUUA, /RSID <CCNA>, /RAX A, /MP 02-24-97, /PIC 0718, /PCA BO,01-22-97, /LPIC 5123, /EDT BO,01-22-1997; HBQ, /TN 651 799-<CC>01, /RSID <CCNA>, /CTX MCLDAD9, /RSID <CCNA>;	E6GUR, /TN 612 331-<CC>01, /RSID <CCNA>, /CFND *110 285-0045, /CTX MCDAD9, /RRF 1, /MSS *MSAAD MSSGRP.0033, /RSID <CCNA>, /RIE; BGMAL, /RSID <CCNA>, /TN 612 331-<CC>01, /RSID <CCNA>; BGMFL, /RSID <CCNA>, /TN 612 331-<CC>01, /LCC RCF, /GSZ 5, /RRF (1); /RSID <CCNA>, /MP 02-24-97; EXM, /TN 612 331-<CC>01, /RSID <CCNA>, /TA 60,02-04-99, /RD 01-30-98, /ARS MCLARS2, /CAT 2, /CTX IDPMCLEOD, /TGID 1800, /CLT 3.CLNA.612.331-<CC>01, /RRF 1, /HTG A, /TGS *TGUUA, /RSID <CCNA>, /RAX A, /MP 02-24-97, /PIC 0288, /PCA BO,01-22-97, /LPIC 5123, /EDT BO, 01-22-1997; HBQ, /TN 612 331-<CC>01, /RSID

Effective Date	Scenario #	Field	Column	Action	Description	Description II
					HBS, /TN 651 799-<CC>01, /RSID <CCNA>, /TER 1, /CTX MCLDAD9, /HML 214, /TLI 651 799-<CC>01, /RSID <CCNA> C2U, /TN 651 799-<CC>01, /RSID <CCNA>, /TER 14, /HML 214, /TLI 651 799-<CC>01, /ZCN (B)MN11946, /RRF 1, /RSID <CCNA>; ESX, /TN 651 799-<CC>01, /RSID <CCNA>, /RSID <CCNA>, /MP 07-04-99; VGT, /TN 651 799-<CC>01, /RSID <CCNA>, /CTX MCLDAD9, /RSID <CCNA>, /MP 03-13-97; ESM, /TN 651 799-<CC>01, /RSID <CCNA>, /TA 60,02-04-99, /RD 01-30-98, /CTX IDPMCLEOD, /RSID <CCNA>, /MP 04-19-01;	<CCNA>, /CTX MCLDAD9, /RSID <CCNA>; HBS, /TN 612 331-<CC>01, /RSID <CCNA>, /TER 1, /CTX MCLDAD9, /HML 214, /TLI 612 331-<CC>01, /RSID <CCNA> C2U, /TN 612 331-<CC>01, /RSID <CCNA>, /TER 14, /HML 214, /TLI 612 331-<CC>01, /ZCN (B)MN11946, /RRF 1, /RSID <CCNA>; ESX, /TN 612 331-<CC>01, /RSID <CCNA>, /RSID <CCNA>, /MP 07-04-99; VGT, /TN 612 331-<CC>01, /RSID <CCNA>, /CTX MCLDAD9, /RSID <CCNA>, /MP 03-13-97; ESM, /TN 612 331-<CC>01, /RSID <CCNA>, /TA 60,02-04-99, /RD 01-30-98, /CTX IDPMCLEOD, /RSID <CCNA>, /MP 04-19-01;
Clarification		Listings Only (LO)	Entire Table	Change	Table 13: Directory Listings Only (DL)	Table 13: Listings Only (LO)
05/20/02	LNP1	Local Number Portability (LNP)	AN	Change	899-899-0000-100	303-436-0000-100
05/20/02	LNP1	Local Number Portability (LNP)	TN: Data Rules	Change	All numbers ending in the numbers 00 to 50 will be on the same CSR. 899-899-0000 through 0050	All numbers ending in the numbers 00 to 09 will be on the same CSR. 303-436-0000 through 0009
05/20/02	LNP1	Local Number Portability (LNP)	TN: Examples	Change	899-899-0050	303-436-0009
05/20/02	LNP1	Local Number Portability (LNP)	Address	Change	899 Fedorowych DR, Denver, CO 33333	436 Fedorowych DR, Denver, CO 80209
05/20/02	LNP2	Local Number Portability (LNP)	AN	Change	899-899-0051-100	303-436-0051-100
05/20/02	LNP2	Local Number Portability (LNP)	TN: Data Rules	Change	All numbers ending in the numbers 51 will be on their own CSR. 899-899-0051	All numbers ending in the numbers 51 will be on their own CSR. 303-436-0051
05/20/02	LNP2	Local Number Portability (LNP)	TN: Examples	Change	899-899-0051	303-436-0051
05/20/02	LNP2	Local Number Portability (LNP)	Address	Change	899 Fedorowych DR, Denver, CO 33333	436 Fedorowych DR, Denver, CO 80209
05/20/02	LNP3	Local Number Portability (LNP)	AN	Change	899-899-0000-100	303-436-0000-100

Effective Date	Scenario #	Field	Column	Action	Description	Description II
05/20/02	LNP3	Local Number Portability (LNP)	TN: Data Rules	Change	All numbers ending in the numbers 00 to 50 will be on the same CSR. 899-899-0000 through 0050	All numbers ending in the numbers 00 to 09 will be on the same CSR. 303-436-0000 through 0009
05/20/02	LNP3	Local Number Portability (LNP)	TN: Examples	Change	899-899-0050	303-436-0009
05/20/02	LNP3	Local Number Portability (LNP)	Address	Change	899 Fedorowych DR, Denver, CO 33333	436 Fedorowych DR, Denver, CO 80209
05/20/02	LNP4	Local Number Portability (LNP)	AN	Change	899-899-0051-100	303-436-0051-100
05/20/02	LNP4	Local Number Portability (LNP)	TN: Data Rules	Change	All numbers ending in the numbers 51 will be on their own CSR. 899-899-0051	All numbers ending in the numbers 51 will be on their own CSR. 303-436-0051
05/20/02	LNP4	Local Number Portability (LNP)	TN: Examples	Change	899-899-0051	303-436-0051
05/20/02	LNP4	Local Number Portability (LNP)	Address	Change	899 Fedorowych DR, Denver, CO 33333	436 Fedorowych DR, Denver, CO 80209
05/20/02	POTS2	POTS Resale (POTS)	Existing USOCs & FIDs on the account	Change	1FB, /TN 509 532-0100, /PIC 0288, /LPIC 5123, /RSID <CCNA>;	1FB, /TN 509 532-0100, /PIC 0288, /LPIC 5123, /LPS, /RSID <CCNA>;
05/20/02	POTS3	POTS Resale (POTS)	Existing USOCs & FIDs on the account	Change	1FB, /TN 509 532-<CC>51, /RSID <CCNA>, /PIC 0288, /PCA, /LPIC 5123,	1FB, /TN 509 532-<CC>51, /RSID <CCNA>, /PIC 0288, /LPIC 5123,
05/20/02	POTS4	POTS Resale (POTS)	Existing USOCs & FIDs on the account	Change	1FR, /TN 509 532-0051, /PIC 0288, /LPIC 5123;	1FR, /RIE, /TN 509 532-0051, /PIC 0288, /LPIC 5123;
05/20/02	POTS4	POTS Resale (POTS)	Existing USOCs & FIDs on the account	Add	9PZLX, /TN 509 532-0051;	
05/20/02	POTS5	POTS Resale (POTS)	Existing USOCs & FIDs on the account	Add	9PZLX, /TN 509 532-0000;	
05/20/02	POTS9	POTS Resale (POTS)	Existing USOCs & FIDs on the account	Add	9PZLX, /TN 509 532-0000;	
05/20/02	POTS11	POTS Resale (POTS)	AN	Change	602-494-<CC>47-9<CC>	602-328-<CC>47-9<CC>
05/20/02	POTS11	POTS Resale (POTS)	AN: Examples	Change	For RSID R01: 602-494-0147-901	For RSID R01: 602-328-0147-901
05/20/02	POTS11	POTS Resale (POTS)	Address: Data Rules	Change	1000 Red Twist LN, Phoenix, AZ 85032	1000 Red Twist LN, Phoenix, AZ 85020
05/20/02	POTS11	POTS Resale (POTS)	TN: Data Rules	Change	602-494-<CC>47	602-328-<CC>47
05/20/02	POTS11	POTS Resale (POTS)	TN: Examples	Change	For RSID R01: 602-494-0147	For RSID R01: 602-328-0147

Effective Date	Scenario #	Field	Column	Action	Description	Description II
05/20/02	POTS12	POTS Resale (POTS)	AN	Change	602-494-<CC>47-9<CC>	602-328-<CC>47-9<CC>
05/20/02	POTS12	POTS Resale (POTS)	AN: Examples	Change	For RSID R01: 602-494-0147-901	For RSID R01: 602-328-0147-901
05/20/02	POTS12	POTS Resale (POTS)	Address: Data Rules	Change	1000 Red Twist LN, Phoenix, AZ 85032	1000 Red Twist LN, Phoenix, AZ 85020
05/20/02	POTS12	POTS Resale (POTS)	TN: Data Rules	Change	602-494-<CC>47	602-328-<CC>47
05/20/02	POTS12	POTS Resale (POTS)	TN: Examples	Change	For RSID R01: 602-494-0147	For RSID R01: 602-328-0147
05/20/02	POTS13	POTS Resale (POTS)	AN	Change	602-494-<CC>47-9<CC>	602-328-<CC>47-9<CC>
05/20/02	POTS13	POTS Resale (POTS)	AN: Examples	Change	For RSID R01: 602-494-0147-901	For RSID R01: 602-328-0147-901
05/20/02	POTS13	POTS Resale (POTS)	Address: Data Rules	Change	1000 Red Twist LN, Phoenix, AZ 85032	1000 Red Twist LN, Phoenix, AZ 85020
05/20/02	POTS13	POTS Resale (POTS)	TN: Data Rules	Change	602-494-<CC>47	602-328-<CC>47
05/20/02	POTS13	POTS Resale (POTS)	TN: Examples	Change	For RSID R01: 602-494-0147	For RSID R01: 602-328-0147
Clarification		Shared Loop (SL)	Entire Table	Change	Table 16: Shared Loop (SHL)	Table 16: Shared Loop (SL)
05/20/02	UCEX1	UNE-P Centrex (UCEX)	Common Block: AN	Change	899-499-<DD>00-100	303-260-<DD>00-100
05/20/02	UCEX2	UNE-P Centrex (UCEX)	Common Block: Name and Address	Change	R<DD> Corporation 620 Morel RD, Des Moines, IA 50309	R<DD> Corporation 620 Morel RD, Des Moines, IA 50311
05/20/02	UCEX2	UNE-P Centrex (UCEX)	Common Block: AN	Change	399-899-<DD>00-100	515-331-<DD>00-100
05/20/02	UCEX4	UNE-P Centrex (UCEX)	Common Block: AN	Change	899-499-<CC>00-1<CC>	303-260-<CC>00-1<CC>
05/20/02	UCEX4	UNE-P Centrex (UCEX)	End User or Common Block: USOCs	Change	1FR, /TN 303 744-5000, /PIC 0718, /LPIC 5123, /NMC, /LSTP; PORXX, /TN 303 744-5000; 9ZR, /RAX 1R; AYK, /TN 303 744-5000; 9PZLX, /TN 303 744-5000; VMJXA, /TN 303 744-5000, /CFN 555 555-5555, /RCYC 3; NNK, /TN 303 744-5000; NKM, /TN 303 744-5000; 999AL, /TN 303 744-5000;	BSXUP; 1FR, /RIE, /TN 303 744-5000, /PIC 0288, /LPIC 5123, /NMC, /LSTP; PORXX, /TN 303 744-5000; LAWPA, /TN 303 744-5000; 9ZR, /RAX 1R; AYK, /TN 303 744-5000; 9PZLX, /TN 303 744-5000; VMJXA, /TN 303 744-5000, /CFN 303 722-9876, /RCYC 3; NNK, /TN 303 744-5000; NKM, /TN 303 744-5000; 999AL, /TN 303 744-5000;

Effective Date	Scenario #	Field	Column	Action	Description	Description II
05/20/02	UCEX5	UNE-P Centrex (UCEX)	Common Block: Address	Change	<CCNA> Corporation 515 Morel RD, Des Moines, IA 50309	<CCNA> Corporation 515 Morel RD, Des Moines, IA 50311
05/20/02	UCEX5	UNE-P Centrex (UCEX)	Common Block: AN	Change	399-899-<CC>00-1<CC>	515-331-<CC>00-1<CC>
05/20/02	UCEX5	UNE-P Centrex (UCEX)	End User: Name and Address	Change	Alex Ferguson 515 Morel RD, Des Moines, IA 50309	Alex Ferguson 515 Morel RD, Des Moines, IA 50311
05/20/02	UCEX5	UNE-P Centrex (UCEX)	End User: AN	Change	515-241-5000-121	515-255-5000-121
05/20/02	UCEX5	UNE-P Centrex (UCEX)	End User: TN	Change	515-241-5000	515-255-5000
05/20/02	UCEX5	UNE-P Centrex (UCEX)	End User or Common Block USOCs	Change	1FR, /RIE, /TN 515 241-5000, /PIC 0718, /LPIC 5123, /NMC, /LSTP: PORXX, /TN 515 241-5000; 9ZR, /RAX 1R; AYK, /TN 515 241-5000; 9PZLX, /TN 515 241-5000;VMJXA, /TN 515 241-5000, /CFN 555 555-5555, /RCYC 3; NNK, /TN 515 241-5000; NKM, /TN 515 241-5000; 999AL, /TN 515 241-5000;	BSXUP; 1FR, /RIE, /TN 515 255-5000, /PIC 0288, /LPIC 5123, /PCA IC\ 10-21-01, \EDT CS\ 09-23-2001, /LSTP: PORXX, /TN 515 255-5000; 9ZR, /RAX 1R; AYK, /TN 515 255-5000; 9PZLX, /TN 515 255-5000; VMJXA, /TN 515 255-5000, /CFN 612 378-9876, /RCYC 3; NNK, /TN 515 255-5000; NKM, /TN 515 255-5000; 999AL, /TN 515 255-5000;
05/20/02	UCEX7	UNE-P Centrex (UCEX)	End User: AN	Change	899-499-<CC>00-1<CC>	303-260-<CC>00-1<CC>
05/20/02	UCEX8	UNE-P Centrex (UCEX)	Common Block: Name and Address	Change	<CCNA> Corporation 620 Morel RD, Des Moines, IA 50309	<CCNA> Corporation 620 Morel RD, Des Moines, IA 50311
05/20/02	UCEX8	UNE-P Centrex (UCEX)	Common Block: AN	Change	399-899-<CC>00-1<CC>	515-331-<CC>00-1<CC>
05/20/02	UCEX8	UNE-P Centrex (UCEX)	End User: Name and Address	Change	Alex Ferguson 515 Morel RD, Des Moines, IA 50309	Alex Ferguson 515 Morel RD, Des Moines, IA 50311
05/20/02	UCEX10	UNE-P Centrex (UCEX)	Common Block: AN	Change	899-499-<CC>00-1<CC>	303-260-<CC>00-1<CC>
05/20/02	UCEX10	UNE-P Centrex (UCEX)	End User: Name and Address	Change	Andy Cole 499 Fedorowych DR, Denver, CO 33333	Andy Cole 260 Fedorowych DR, Denver, CO 80209
05/20/02	UCEX10	UNE-P Centrex (UCEX)	End User: TN	Change	899-499-<CC>00	303-260-<CC>00
05/20/02	UCEX10	UNE-P Centrex (UCEX)	End User or Common Block USOCs	Change	NP3, /ZCID <CCNA>; EQA, /ZCID <CCNA>, /SFG 204, /CTX <CCNA>:1, /CTX <CCNA>:1, /GSZ 20; HYE, /ZCID <CCNA>, /CTX <CCNA>:1;	NP3, /ZCID <CCNA>; EQA, /ZCID <CCNA>, /SFG 204, /CTX <CCNA>:1, /CTX <CCNA>:1, /GSZ 20;

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					MUMHT, /ZCID <CCNA>:1; 9PZLC, /ZCID <CCNA>, /TN 899 499-<CC>00; RKY, /ZCID<CCNA>, /TN 899 499-<CC>00, /PIC 0718, /LPIC 5123, /NMC, /LCC NCN, /CAT 1, /TGID 0137, /TGS*TGUUA, /IDP ID0137, /BFG CTX0137, /CTX <CCNA>:1; UGUST, /ZCID <CCNA>, /TN 899 499-<CC>00; UGUFM, /ZCID <CCNA>, /TN 899 499-<CC>00; 6APPK, /ZCID <CCNA>, /TN 899 499-<CC>00, /CTX <CCNA>:1; N13, /ZCID <CCNA>, /TN 899 499-<CC>00, /CTX <CCNA>:1; CV9, /ZCID <CCNA>, /TN 899 499-<CC>00, /CTX <CCNA>:1; PORXX, /ZCID <CCNA>, /TN 899 499-<CC>00, /MIL 1; RTVXN, /ZCID <CCNA>, /TN 899 499-<CC>00; 69J, /ZCID <CCNA>, /TN 899 499-<CC>00, /CFN 555 555-5555, /CTX<CCNA>:1; GVJ, /ZCID <CCNA>, /TN 899 499-<CC>00, /CTX <CCNA>:1; 69H, /ZCID <CCNA>, /TN 899 499-<CC>00, /CFND 555 555-5555, /RCYC 3, /CTX <CCNA>:1;	HYE, /ZCID <CCNA>, /CTX <CCNA>:1; MUMHT, /ZCID <CCNA>:1; 9PZLC, /ZCID <CCNA>, /TN 303 260-<CC>00; PORXX, /ZCID <CCNA>, /TN 303 260-<CC>00; RKY, /ZCID<CCNA>, /TN 303 260-<CC>00, /PIC 0288, /LPIC 5123, /ZCN A40040, /NMC, /LCC NCN, /CAT 1, /TGID 0137, /TGS*TGUUA, /IDP ID0137, /BFG CTX0137, /CTX <CCNA>:1; UGUST, /ZCID <CCNA>, /TN 303 260-<CC>00; UGUFM, /ZCID <CCNA>, /TN 303 260-<CC>00; 6APPK, /ZCID <CCNA>, /TN 303 260-<CC>00, /CTX <CCNA>:1; N13, /ZCID <CCNA>, /TN 303 260-<CC>00, /CTX <CCNA>:1; CV9, /ZCID <CCNA>, /TN 303 260-<CC>00, /CTX <CCNA>:1; PORXX, /ZCID <CCNA>, /TN 303 260-<CC>00, /MIL 1; RTVXN, /ZCID <CCNA>, /TN 303 260-<CC>00; 69J, /TN 303 260-<CC>00, /CFN 303 534-9876, /CTX<CCNA>:1; GVJ, /ZCID <CCNA>, /TN 303 260-<CC>00, /CTX <CCNA>:1; 69H, /ZCID <CCNA>, /TN 303 260-<CC>00, /CFND 303 534-9876, /RCYC 3, /CTX <CCNA>:1;
05/20/02	UCEX11	UNE-P Centrex (UCEX)	Common Block: Name and Address	Change	<CCNA> Corporation 620 Morel RD, Des Moines, IA 50309	<CCNA> Corporation 620 Morel RD, Des Moines, IA 50311
05/20/02	UCEX11	UNE-P Centrex (UCEX)	Common Block: AN	Change	399-899-<CC>00-1<CC>	515-331-<CC>00-1<CC>
05/20/02	UCEX11	UNE-P Centrex (UCEX)	End User: Name and Address	Change	Phil Neville 899 Van Cleve RD, Des Moines, IA 22222	Phil Neville 331 Van Cleve RD, Des Moines, IA 50310
05/20/02	UCEX11	UNE-P Centrex (UCEX)	End User: TN	Change	399-899-<CC>00	515-331-<CC>00

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05/20/02	UCEX11	UNE-P Centrex (UCEX)	End User or Common Block USOCs	Change	CV9, /ZCID <CCNA>, /CTX <CCNA>:1; RGE, /ZCID <CCNA>, /CTX <CCNA>:1; 6MD, /ZCID <CCNA>, /CTX <CCNA>:1; 69A, /ZCID <CCNA>, /CTX <CCNA>:1; 69B1X, /ZCID <CCNA>, /CTX <CCNA>:1; 69H, /ZCID <CCNA>, /CTX <CCNA>:1 FSW, /ZCID <CCNA>, /CTX <CCNA>:1, /MP 03-02-95; NP3, /ZCID <CCNA>; HYE, /ZCID <CCNA>, /CTX <CCNA>:1, /MP 04-08-96; NSD, /ZCID <CCNA>, /TN 399 899-<CC>00, /TER 10, /CTX <CCNA>:1, /HML 197, /TLI 399 899-<CC>00, /MP 08-03-00; RKY, /TN 399 899-<CC>00, /TER 10, /CAT 1, /CTX <CCNA>:1, /LCC GNN, /HML 197, /TGID 0101, /TLI 399 899-<CC>00, /IDP ID0001, /RRF 1, /TGS *TGUUT, /MP 09-08-00, /PIC 0718, /PCA BO 08-03-00, /LPIC 5123, /EDT BO 80-03-2000; E3PPK, /TN 399 899-<CC>00, /CTX <CCNA>:1, /RRF 1, /CPG 359; UGUST, /ZCID <CCNA>, /TN 399 899-<CC>00; UGUFM, /ZCID <CCNA>, /TN 399 899-<CC>00; MGN, /ZCID <CCNA>, /TN 399 899-<CC>00, /TER 9, /CTX <CCNA>:1, /HM 197, /TLI 399 899-<CC>00;	CV9, /ZCID <CCNA>, /CTX <CCNA>:1; RGE, /ZCID <CCNA>, /CTX <CCNA>:1; 6MD, /ZCID <CCNA>, /CTX <CCNA>:1; 69A, /ZCID <CCNA>, /CTX <CCNA>:1; 69B1X, /ZCID <CCNA>, /CTX <CCNA>:1; 69H, /ZCID <CCNA>, /CTX <CCNA>:1; FSW, /ZCID <CCNA>, /CTX <CCNA>:1, /MP 03-02-95; NP3, /ZCID <CCNA>; HYE, /ZCID <CCNA>, /CTX <CCNA>:1, /MP 04-08-96; NSD, /ZCID <CCNA>, /TN 515 331-<CC>00, /TER 10, /CTX <CCNA>:1, /HML 197, /TLI 515 331-<CC>00, /MP 08-03-00; RKY, /TN 515 331-<CC>00, /TER 10, /CAT 1, /CTX <CCNA>:1, /LCC GNN, /HML 197, /TGID 0101, /TLI 515 331-<CC>00, /IDP ID0001, /RRF (1), /TGS *TGUUT, /MP 09-08-00, /PIC 0288, /PCA BO 08-03-00, /LPIC 5123, /EDT BO 80-03-2000, /RTZ 2; E3PPK, /TN 515 331-<CC>00, /CTX <CCNA>:1, /RRF 1, /CPG 359; UGUST, /ZCID <CCNA>, /TN 515 331-<CC>00; UGUFM, /ZCID <CCNA>, /TN 515 331-<CC>00; MGN, /ZCID <CCNA>, /TN 515 331-<CC>00, /TER 9, /CTX <CCNA>:1, /HML 197, /TLI 515 331-<CC>00;
05/20/02	UCEX12	UNE P CENTREX (UCEX)	End User or Common Block: USOCS	Change	RHCXX, /ZCID <CCNA>; RKY, /ZCID <CCNA>, /TN 509 835-<CC>00, /CTX <CCNA>:1, /PIC 0288, /LCC NC9, /LPIC 5123, /CAT 0, /LSO 509 455, /IDP ID0052, /BFG CTX0052, /TGS *TGUUA, /TGID 0052;	RHCXX, /ZCID <CCNA>; RKY, /ZCID <CCNA>, /TN 509 835-<CC>00, /CTX <CCNA>:1, /PIC 0288, /LCC NC9, /LPIC 5123, /CAT 0, /LSO 509 455, /IDP ID0052, /BFG CTX0052, /TGS *TGUUA, /TGID 0052, /RTZ 2;

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05/20/02	UCEX12	UNE P CENTREX (UCEX)	End User or Common Block: USOCS	Change	GVT, /ZCID <CCNA>, /TN 509 835-<CC>00, /CTX <CCNA>:1 0052;	GVT, /ZCID <CCNA>, /TN 509 835-<CC>00, /CTX <CCNA>:1;
05/20/02	UNE-P POTS2	UNE-P POTS (UNE-P POTS)	TN: Data Rules	Change	All numbers ending in the numbers 00 to 02 for the TN 360-457-<CC>00 through 360-457-<CC>02	All numbers ending in the numbers 00 to 07 for the TN 360-457-<CC>00 through 360-457-<CC>07
05/20/02	UNE-P POTS2	UNE-P POTS (UNE-P POTS)	TN: Examples	Change	For RSID R01: 360-457-0100 through 360-457-0102	For RSID R01: 360-457-0100 through 360-457-0107
05/20/02	UNE-P POTS2	UNE-P POTS (UNE-P POTS)	Existing USOCs & FIDs on the account	Change	First Line: UHR, /ZCID <CCNA>; U5R, /TN 360 457-<CC>00, /PIC 0288, /LCC LMB, /LPIC 5123, /LSO 360 542, /ZCID <CCNA>; EO3, /TN 360 457-<CC>00, /ZCID <CCNA>; PORXX, /TN 360 457-<CC>00, /ZCID <CCNA>; RTVXN, /TN 360 457-<CC>00, /ZCID <CCNA>; Additional Lines: U5RAX, /TN 360 457-<CC>01, /PIC 0288, /LCC LMB, /LPIC 5123, /LSO 360 542, /ZCID <CCNA>; EO3, /TN 360 457-<CC>01, /ZCID <CCNA>; EVB, /TN 360 457-<CC>01. /CFNB 360 542-1232, /ZCID <CCNA>; EVD, /TN 360 457-<CC>01, /CFND 360 542-1232, /RCYC 4, /ZCID <CCNA>; Additional Lines U5RAX, /TN 360 457-<CC>02, /PIC 0288, /LCC LMB, /LPIC 5123, /LSO 360 542, /ZCID <CCNA>; EO3, /TN 360 457-<CC>02, /ZCID <CCNA>; PORXX, /TN 360 457-<CC>02, /ZCID <CCNA>; RTVXN, /TN 360 457-<CC>02, /ZCID <CCNA>;	**First Line:** UHR, /ZCID <CCNA>; U5R, /TN 360 457-<CC>00, /PIC 0288, /LCC LMB, /LPIC 5123, /LSO 360 452, /ZCID <CCNA>, /RTZ 2; EO3, /TN 360 457-<CC>00, /ZCID <CCNA>; PORXX, /TN 360 457-<CC>00, /ZCID <CCNA>; RTVXN, /TN 360 457-<CC>00, /ZCID <CCNA>; **Additional Lines:** U5RAX, /TN 360 457-<CC>01, /PIC 0288, /LCC LMB, /LPIC 5123, /LSO 360 452, /ZCID <CCNA>, /RTZ 2; EO3, /TN 360 457-<CC>01, /ZCID <CCNA>; EVB, /TN 360 457-<CC>01. /CFNB 360 542-1232, /ZCID <CCNA>; EVD, /TN 360 457-<CC>01, /CFND 360 542-1232, /RCYC 4, /ZCID <CCNA>; PORXX, /TN 360 467-<CC>01, /ZCID <CCNA>; RTVXN, /TN 360 457-<CC>01, /ZCID <CCNA>;

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05/20/02	UNE-P POTS3	UNE-P POTS (UNE-P POTS)	AN: Data Rules	Change	899-299-<CC>99-1<CC>	303-698-<CC>99-1<CC>
05/20/02	UNE-P POTS3	UNE-P POTS (UNE-P POTS)	AN: Examples	Change	For RSID, R01: 899-299-0199-101	For RSID, R01: 303-698-0199-101
05/20/02	UNE-P POTS3	UNE-P POTS (UNE-P POTS)	Address: Data Rules	Change	299 Harrison RD, Denver, CO 33333	698 Harrison RD, Denver, CO 80209
05/20/02	UNE-P POTS3	UNE-P POTS (UNE-P POTS)	TN: Data Rules	Change	899-299-<CC>99	303-698-<CC>99
05/20/02	UNE-P POTS3	UNE-P POTS (UNE-P POTS)	TN: Examples	Change	For RSID R01: 899-299-0199	For RSID R01: 303-698-0199
05/20/02	UNE-P POTS3	UNE-P POTS (UNE-P POTS)	Existing USOCs & FIDs on the account	Change	U5R,/RSID <CCNA>; /TBE A; /RCU AC,AR,CRT, TWC; /BLKD,/NMC,/LCC TR2,/PROX; RTVXN,/RSID <CCNA>; RTY,/RSID <CCNA>; HBG,/RSID <CCNA>; HBQ/RSID <CCNA>; HBS,/RSID <CCNA>; 3BL,/RSID <CCNA>;	NPU, /ZCID <CCNA>; UHR, /ZCID <CCNA>; U5R,/ZCID <CCNA>, /PIC 0288, /LPIC 5123, /LCC LMB; PORXX, /ZCID <CCNA>; AYK, /ZCID <CCNA>: ESC, /ZCID <CCNA>; NSD, /ZCID <CCNA>;
05/20/02	UNE-P POTS4	UNE-P POTS (UNE-P POTS)	Existing USOCs & FIDs on the account	Change	BSXUP; 1FR, /TN 509 532-0051, /PIC 0288, /LPIC 5123; PORXX, /TN 509 532-0051; 9LM,/TN 509 532-0051 AYK, /TN 509 532-0051; VMJXA, /TN 509 532-0051, /CFN 509 568-5252, /RCYC 3; NNK, /TN 509 532-0051; NKM, /TN 509 532-0051;	BSXUP; 1FR, /RIE, /TN 509 532-0051, /PIC 0288, /LPIC 5123; PORXX, /TN 509 532-0051; 9LM, /TN 509 532-0051; 9PZLX, /TN 509 532-0051; AYK, /TN 509 532-0051; VMJXA, /TN 509 532-0051, /CFN 509 568-5252, /RCYC 3; NNK, /TN 509 532-0051; NKM, /TN 509 532-0051;
05/20/02	UNE-P POTS5	UNE-P POTS (UNE-P POTS)	Existing USOCs & FIDs on the account	Change	1FB, /TN 509 532-0000, /PIC 0288, /LPIC 5123, /RCU TWC; EVO, /TN 509 532-0000, /CFNB 509 568-5252, /DES 568-5252, /CFN 509 568-5252; OLGFX, /TN 509 532-0000; PORXX, /TN 509 532-0000; TBX, /TN 509 532-0000; 3BL, /TN 509 532-0000; 9ZR, /TN 509 532-0000;	1FB, /TN 509 532-0000, /PIC 0288, /LPIC 5123, /RCU TWC; EVO, /TN 509 532-0000, /CFNB 509 568-5252, /DES 568-5252, /CFN 509 568-5252; OLGFX, /TN 509 532-0000; PORXX, /TN 509 532-0000; 3BL, /TN 509 532-0000; 9PZLX, /TN 509 532-0000; 9ZR, /TN 509 532-0000;
05/20/02	UNE-P POTS6	UNE-P POTS (UNE-P POTS)	AN: Data Rules	Change	899-299-<CC>99-1<CC>	303-698-<CC>99-1<CC>
05/20/02	UNE-P POTS6	UNE-P POTS (UNE-P POTS)	AN: Examples	Change	For RSID, R01 899-299-0199-101	For RSID, R01 303-698-0199-101

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05/20/02	UNE-P POTS6	UNE-P POTS (UNE-P POTS)	Address: Data Rules	Change	299 Harrison RD, Denver, CO 33333	698 Harrison RD, Denver, CO 80209
05/20/02	UNE-P POTS6	UNE-P POTS (UNE-P POTS)	TN: Data Rules	Change	899-299-<CC>99	303-698-<CC>99
05/20/02	UNE-P POTS7	UNE-P POTS (UNE-P POTS)	TN: Data Rules	Change	All numbers ending in the numbers 00 to 02 for the AN 360-457-<CC>00 through 360-457-<CC>02	All numbers ending in the numbers 00 to 07 for the AN 360-457-<CC>00 through 360-457-<CC>07
05/20/02	UNE-P POTS7	UNE-P POTS (UNE-P POTS)	TN: Examples	Change	For RSID R01: 360-457-0100 through 360-457-0102	For RSID R01: 360-457-0100 through 360-457-0107
05/20/02	UNE-P POTS8	UNE-P POTS (UNE-P POTS)	Existing USOCs & FIDs on the account	Change	BSXUP; 1FR, , /TN 509 532-0051, /PIC 0288, /LPIC 5123 ; PORXX, /TN 509 532-0051; 9LM, /TN 509 532-0051; AYK, /TN 509 532-0051; VMJXA, /TN 509 532-0051, /CFN 509 568-5252, /RCYC 3; NNK, /TN 509 532-0051; NKM, /TN 509 532-0051;	BSXUP; 1FR, /RIE, /TN 509 532-0051, /PIC 0288, /LPIC 5123; PORXX, /TN 509 532-0051; 9LM, /TN 509 532-0051; 9PZLX, /TN 509 532-0051; AYK, /TN 509 532-0051; VMJXA, /TN 509 532-0051, /CFN 509 568-5252, /RCYC 3; NNK, /TN 509 532-0051; NKM, /TN 509 532-0051;
05/20/02	UNE-P POTS9	UNE-P POTS (UNE-P POTS)	Existing USOCs & FIDs on the account	Remove	TBX, /TN 509 532-0000;	
05/20/02	UNE-P POTS9	UNE-P POTS (UNE-P POTS)	Existing USOCs & FIDs on the account	Add	9PZLX, /TN 509 532-0000;	
05/20/02	UNE-P POTS10	UNE-P POTS (UNE-P POTS)	TN: Data Rules	Change	All numbers ending in the numbers 00 to 02 for the AN 360-457-<CC>00 through 360-457-<CC>02	All numbers ending in the numbers 00 to 07 for the AN 360-457-<CC>00 through 360-457-<CC>07
05/20/02	UNE-P POTS10	UNE-P POTS (UNE-P POTS)	TN: Examples	Change	For RSID R01: 360-457-0100 through 360-457-0102	For RSID R01: 360-457-0100 through 360-457-0107
05/20/02	UNE-P POTS10	UNE-P POTS (UNE-P POTS)	Existing USOCs & FIDs on the account	Change	First Line: UHR, /ZCID <CCNA>; U5R, /TN 360 457-<CC>00, /PIC 0288, /LCC LMB, /LPIC 5123, /LSO 360 542, /ZCID <CCNA>; EO3, /TN 360 457-<CC>00, /ZCID <CCNA>; PORXX, /TN 360 457-<CC>00, /ZCID <CCNA>; RTVXN, /TN 360 457-<CC>00, /ZCID	**First Line:** UHR, /ZCID <CCNA>; U5R, /TN 360 457-<CC>00, /PIC 0288, /LCC LMB, /LPIC 5123, /LSO 360 452, /ZCID <CCNA>, /RTZ 2; EO3, /TN 360 457-<CC>00, /ZCID <CCNA>; PORXX, /TN 360 457-<CC>00, /ZCID <CCNA>; RTVXN, /TN 360 457-<CC>00, /ZCID

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					<CCNA>; Additional Lines: U5RAX, /TN 360 457-<CC>01, /PIC 0288, /LCC LMB, /LPIC 5123, /LSO 360 542, /ZCID <CCNA>; EO3, /TN 360 457-<CC>01, /ZCID <CCNA>; EVB, /TN 360 457-<CC>01. /CFNB 360 542-1232, /ZCID <CCNA>; EVD, /TN 360 457-<CC>01, /CFND 360 542-1232, /RCYC 4, /ZCID <CCNA>; Additional Lines U5RAX, /TN 360 457-<CC>02, /PIC 0288, /LCC LMB, /LPIC 5123, /LSO 360 542, /ZCID <CCNA>; EO3, /TN 360 457-<CC>02, /ZCID <CCNA>; PORXX, /TN 360 457-<CC>02, /ZCID <CCNA>; RTVXN, /TN 360 457-<CC>02, /ZCID <CCNA>;	<CCNA>; **Additional Lines:** U5RAX, /TN 360 457-<CC>01, /PIC 0288, /LCC LMB, /LPIC 5123, /LSO 360 452, /ZCID <CCNA>, /RTZ 2; EO3, /TN 360 457-<CC>01, /ZCID <CCNA>; EVB, /TN 360 457-<CC>01. /CFNB 360 542-1232, /ZCID <CCNA>; EVD, /TN 360 457-<CC>01, /CFND 360 542-1232, /RCYC 4, /ZCID <CCNA>; PORXX, /TN 360 457-<CC>00, /ZCID <CCNA>; RTVXN, /TN 360 457-<CC>00, /ZCID <CCNA>;
05/20/02	UNE-P POTS11	UNE-P POTS (UNE-P POTS)	AN: Data Rules	Change	899-299 -<CC>00-1<CC>	303-698 -<CC>00-1<CC>
05/20/02	UNE-P POTS11	UNE-P POTS (UNE-P POTS)	AN: Examples	Change	For RSID, R01: 899-299-0100-101	For RSID, R01: 303-698-0100-101
05/20/02	UNE-P POTS11	UNE-P POTS (UNE-P POTS)	Address: Data Rules	Change	299 Harrison RD, Denver, CO 33333	698 Harrison RD, Denver, CO 80209
05/20/02	UNE-P POTS11	UNE-P POTS (UNE-P POTS)	TN: Data Rules	Change	All numbers ending in the numbers 00 to 98 for the AN 899-299-<CC>00 through <CC>98	All numbers ending in the numbers 00 to 09 for the AN 303-698-<CC>00 through <CC>09
05/20/02	UNE-P POTS11	UNE-P POTS (UNE-P POTS)	TN: Examples	Change	For RSID R01: 899-299-0100 through 899-299-0198	For RSID R01: 303-698-0100 through 303-698-0109
05/20/02	UNE-P POTS12	UNE-P POTS (UNE-P POTS)	TN: Data Rules	Change	All numbers ending in the numbers 00 to 02 for the AN 360-457-<CC>00 through 360-457-<CC>02	All numbers ending in the numbers 00 to 07 for the AN 360-457-<CC>00 through 360-457-<CC>07
05/20/02	UNE-P POTS12	UNE-P POTS (UNE-P POTS)	TN: Examples	Change	For RSID R01: 360-457-0100 through 360-457-0102	For RSID R01: 360-457-0100 through 360-457-0107
05/20/02	UNE-P	UNE-P POTS	Existing USOCs &	Change	First Line:	**First Line:**

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	POTS12	(UNE-P POTS)	FIDs on the account		UHR, /ZCID <CCNA>; U5R, /TN 360 457-<CC>00, /PIC 0288, /LCC LMB, /LPIC 5123, /LSO 360 542, /ZCID <CCNA>; EO3, /TN 360 457-<CC>00, /ZCID <CCNA>; PORXX, /TN 360 457-<CC>00, /ZCID <CCNA>; RTVXN, /TN 360 457-<CC>00, /ZCID <CCNA>; Additional Lines: U5RAX, /TN 360 457-<CC>01, /PIC 0288, /LCC LMB, /LPIC 5123, /LSO 360 542, /ZCID <CCNA>; EO3, /TN 360 457-<CC>01, /ZCID <CCNA>; EVB, /TN 360 457-<CC>01. /CFNB 360 542-1232, /ZCID <CCNA>; EVD, /TN 360 457-<CC>01, /CFND 360 542-1232, /RCYC 4, /ZCID <CCNA>; Additional Lines U5RAX, /TN 360 457-<CC>02, /PIC 0288, /LCC LMB, /LPIC 5123, /LSO 360 542, /ZCID <CCNA>; EO3, /TN 360 457-<CC>02, /ZCID <CCNA>; PORXX, /TN 360 457-<CC>02, /ZCID <CCNA>; RTVXN, /TN 360 457-<CC>02, /ZCID <CCNA>;	UHR, /ZCID <CCNA>; U5R, /TN 360 457-<CC>00, /PIC 0288, /LCC LMB, /LPIC 5123, /LSO 360 452, /ZCID <CCNA>, /RTZ 2; EO3, /TN 360 457-<CC>00, /ZCID <CCNA>; PORXX, /TN 360 457-<CC>00, /ZCID <CCNA>; RTVXN, /TN 360 457-<CC>00, /ZCID <CCNA>; **Additional Lines:** U5RAX, /TN 360 457-<CC>01, /PIC 0288, /LCC LMB, /LPIC 5123, /LSO 360 452, /ZCID <CCNA>, /RTZ 2; EO3, /TN 360 457-<CC>01, /ZCID <CCNA>; EVB, /TN 360 457-<CC>01, /CFNB 360 542-1232, /ZCID <CCNA>; EVD, /TN 360 457-<CC>01, /CFND 360 542-1232, /RCYC 4, /ZCID <CCNA>; PORXX, /TN 360 457-<CC>00, /ZCID <CCNA>; RTVXN, /TN 360 457-<CC>00, /ZCID <CCNA>;
05/20/02	UNE-P POTS13	UNE-P POTS (UNE-P POTS)	TN: Data Rules	Change	All numbers ending in the numbers 00 to 02 for the AN 360-457-<CC>00 through 360-457-<CC>02	All numbers ending in the numbers 00 to 07 for the AN 360-457-<CC>00 through 360-457-<CC>07
05/20/02	UNE-P POTS13	UNE-P POTS (UNE-P POTS)	TN: Examples	Change	For RSID R01: 360-457-0100 through 360-457-0102	For RSID R01: 360-457-0100 through 360-457-0107
05/20/02	UNE-P POTS14	UNE-P POTS (UNE-P POTS)	TN: Data Rules	Change	All numbers ending in the numbers 00 to 02 for the AN 360-457-<CC>00 through 360-457-<CC>02	All numbers ending in the numbers 00 to 07 for the AN 360-457-<CC>00 through 360-457-<CC>07

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05/20/02	UNE-P POTS14	UNE-P POTS (UNE-P POTS)	TN: Examples	Change	For RSID R01: 360-457-0100 through 360-457-0102	For RSID R01: 360-457-0100 through 360-457-0107
	UNE-P POTS14	UNE-P POTS (UNE-P POTS)	Existing USOCs & FIDs on the account	Change	First Line: UHR, /ZCID <CCNA>; U5R, /TN 360 457-<CC>00, /PIC 0288, /LCC LMB, /LPIC 5123, /LSO 360 542, /ZCID <CCNA>; EO3, /TN 360 457-<CC>00, /ZCID <CCNA>; PORXX, /TN 360 457-<CC>00, /ZCID <CCNA>; RTVXN, /TN 360 457-<CC>00, /ZCID <CCNA>; Additional Lines: U5RAX, /TN 360 457-<CC>01, /PIC 0288, /LCC LMB, /LPIC 5123, /LSO 360 542, /ZCID <CCNA>; EO3, /TN 360 457-<CC>01, /ZCID <CCNA>; EVB, /TN 360 457-<CC>01. /CFNB 360 542-1232, /ZCID <CCNA>; EVD, /TN 360 457-<CC>01, /CFND 360 542-1232, /RCYC 4, /ZCID <CCNA>; Additional Lines U5RAX, /TN 360 457-<CC>02, /PIC 0288, /LCC LMB, /LPIC 5123, /LSO 360 542, /ZCID <CCNA>; EO3, /TN 360 457-<CC>02, /ZCID <CCNA>; PORXX, /TN 360 457-<CC>02, /ZCID <CCNA>; RTVXN, /TN 360 457-<CC>02, /ZCID <CCNA>;	**First Line:** UHR, /ZCID <CCNA>; U5R, /TN 360 457-<CC>00, /PIC 0288, /LCC LMB, /LPIC 5123, /LSO 360 452, /ZCID <CCNA>, /RTZ 2; EO3, /TN 360 457-<CC>00, /ZCID <CCNA>; PORXX, /TN 360 457-<CC>00, /ZCID <CCNA>; RTVXN, /TN 360 457-<CC>00, /ZCID <CCNA>; **Additional Lines:** U5RAX, /TN 360 457-<CC>01, /PIC 0288, /LCC LMB, /LPIC 5123, /LSO 360 452, /ZCID <CCNA>, /RTZ 2; EO3, /TN 360 457-<CC>01, /ZCID <CCNA>; EVB, /TN 360 457-<CC>01. /CFNB 360 542-1232, /ZCID <CCNA>; EVD, /TN 360 457-<CC>01, /CFND 360 542-1232, /RCYC 4, /ZCID <CCNA>; PORXX, /TN 360 457-<CC>00, /ZCID <CCNA>; RTVXN, /TN 360 457-<CC>00, /ZCID <CCNA>;
Clarification		Unbundled Loop (LS)	Entire Table	Change	Table 19: Unbundled Loop (UBL)	Table 19: Unbundled Loop (LS)
05/20/02	LS1	Unbundled Loop (LS)	CFA	Change	ALT01/VF-2WIRE/37/ DNVRCOSC/ DNVRCOSC<ACNA> Additional CFAs: ALT01/VF-2WIRE/38/ DNVRCOSC/ DNVRCOSC<ACNA> through	ALT01/VF-2WIRE/37/ DNVRCOSO/ DNVRCOSO<ACNA> **Additional CFAs:** ALT01/VF-2WIRE/38/ DNVRCOSO/ DNVRCOSO<ACNA> through

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					ALT01/VF-2WIRE/100/ DNVRCOSC/ DNVRCOSC<ACNA>	ALT01/VF-2WIRE/100/ DNVRCOSO/ DNVRCOSO<ACNA>
05/20/02	LS2	Unbundled Loop (LS)	CFA	Change	ALT01/VF-2WIRE/37/ DNVRCOSC/ DNVRCOSC<ACNA> Additional CFAs: ALT01/VF-2WIRE/38/ DNVRCOSC/ DNVRCOSC<ACNA> through ALT01/VF-2WIRE/100/ DNVRCOSC/ DNVRCOSC<ACNA>	ALT01/VF-2WIRE/37/ DNVRCOSO/ DNVRCOSO<ACNA> **Additional CFAs**: ALT01/VF-2WIRE/38/ DNVRCOSO/ DNVRCOSO<ACNA> through ALT01/VF-2WIRE/100/ DNVRCOSO/ DNVRCOSO<ACNA>
05/20/02	LS2	Unbundled Loop (LS)	TNs	Change	303-744-0000 through 303-744-0098	303-744-0000 through 303-744-0009
05/20/02	LS3	Unbundled Loop (LS)	CFA	Change	ALT03/VF-2WIRE/01/ DNVRCOSC/ DNVRCOSC<ACNA>	ALT03/VF-2WIRE/01/ DNVRCOSO/ DNVRCOSO<ACNA>
Clarification	LS4	Unbundled Loop (LS)	Address	Change	620 Morel RD, Des Moines, Iowa 50309	620 Morel RD, Des Moines, IA 50311
05/20/02	LS4	Unbundled Loop (LS)	Circuit ID	Change	5.LXFY.12<CC>02..NW	1.LXFY.12<CC>02..NW
05/20/02	LS4	Unbundled Loop (LS)	CFA	Change	ALT03/VF-2WIRE/02/ DESMIASA/ DESMIASA<ACNA>	ALT03/VF-2WIRE/02/ DESMIAWS/ DESMIAWS<ACNA>
05/20/02	LS5	Unbundled Loop (LS)	Circuit ID	Change	3.LXFY.12<CC>03..PN	4.LXFY.12<CC>03..PN
05/20/02	LS5	Unbundled Loop (LS)	AN	Change	509-A34-<CC>03-1<CC>	509-T34-<CC>03-1<CC>
05/20/02	LS6	Unbundled Loop (LS)	Circuit ID	Change	3.LXFY.12<CC>03..PN	4.LXFY.12<CC>03..PN
05/20/02	LS6	Unbundled Loop (LS)	AN	Change	509-A34-<CC>03-1<CC>	509-T34-<CC>03-1<CC>
05/20/02	LSNP1	Unbundled Loop With Number Portability	Address	Change	899 Fedorowych DR, Denver, CO 33333	436 Fedorowych DR, Denver, CO 80209
05/20/02	LSNP1	Unbundled Loop With Number Portability	AN	Change	899-899-0000-100	303-436-0000-100
05/20/02	LSNP1	Unbundled Loop With Number Portability	TNs	Change	All numbers ending in the numbers 00 to 50 will be on the same CSR. 899-899-0000 through 0050	All numbers ending in the numbers 00 to 09 will be on the same CSR. 303-436-0000 through 0009
05/20/02	LSNP1	Unbundled Loop With Number Portability	Example TNs	Change	899-899-0050	303-436-0009

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05/20/02	LSNP1	Unbundled Loop With Number Portability	CFA	Change	ALT01/VF-2WIRE/37/ DNVRCOSC/ DNVRCOSC<ACNA> Additional CFAs: ALT01/VF-2WIRE/38/ DNVRCOSC/ DNVRCOSC<ACNA> through ALT01/VF-2WIRE/100/ DNVRCOSC/ DNVRCOSC<ACNA>	ALT01/VF-2WIRE/37/ DNVRCOSO/ DNVRCOSO<ACNA> **Additional CFAs:** ALT01/VF-2WIRE/38/ DNVRCOSO/ DNVRCOSO<ACNA> through ALT01/VF-2WIRE/100/ DNVRCOSO/ DNVRCOSO<ACNA>
05/20/02	LSNP2	Unbundled Loop With Number Portability	Address	Change	899 Fedorowych DR, Denver, CO 33333	436 Fedorowych DR, Denver, CO 80209
05/20/02	LSNP2	Unbundled Loop With Number Portability	AN	Change	899-899-0051-100	303-436-0051-100
05/20/02	LSNP2	Unbundled Loop With Number Portability	TNs	Change	All numbers ending in the numbers 51 will be on their own CSR. 899-899-0051	All numbers ending in the numbers 51 will be on their own CSR. 303-436-0051
05/20/02	LSNP2	Unbundled Loop With Number Portability	Example TNs	Change	899-899-0051	303-436-0051
05/20/02	LSNP2	Unbundled Loop With Number Portability	CFA	Change	ALT01/VF-2WIRE/37/ DNVRCOSC/ DNVRCOSC<ACNA> Additional CFAs: ALT01/VF-2WIRE/38/ DNVRCOSC/ DNVRCOSC<ACNA> through ALT01/VF-2WIRE/100/ DNVRCOSC/ DNVRCOSC<ACNA>	ALT01/VF-2WIRE/37/ DNVRCOSO/ DNVRCOSO<ACNA> **Additional CFAs:** ALT01/VF-2WIRE/38/ DNVRCOSO/ DNVRCOSO<ACNA> through ALT01/VF-2WIRE/100/ DNVRCOSO/ DNVRCOSO<ACNA>
05/20/02	LSNP3	Unbundled Loop With Number Portability	Address	Change	899 Fedorowych DR, Denver, CO 33333	436 Fedorowych DR, Denver, CO 80209
05/20/02	LSNP3	Unbundled Loop With Number Portability	AN	Change	899-899-0000-100	303-436-0000-100
05/20/02	LSNP3	Unbundled Loop With Number Portability	TNs	Change	All numbers ending in the numbers 00 to 50 will be on the same CSR. 899-899-0000 through 0050	All numbers ending in the numbers 00 to 09 will be on the same CSR. 303-436-0000 through 0009

Effective Date	Scenario #	Field	Column	Action	Description	Description II
05/20/02	LSNP3	Unbundled Loop With Number Portability	Example TNs	Change	899-899-0050	303-436-0009
05/20/02	LSNP3	Unbundled Loop With Number Portability	CFA	Change	ALT01/VF-2WIRE/37/ DNVRCOSC/ DNVRCOSC<ACNA> Additional CFAs: ALT01/VF-2WIRE/38/ DNVRCOSC/ DNVRCOSC<ACNA> through ALT01/VF-2WIRE/100/ DNVRCOSC/ DNVRCOSC<ACNA>	ALT01/VF-2WIRE/37/ DNVRCOSO/ DNVRCOSO<ACNA> **Additional CFAs:** ALT01/VF-2WIRE/38/ DNVRCOSO/ DNVRCOSO<ACNA> through ALT01/VF-2WIRE/100/ DNVRCOSO/ DNVRCOSO<ACNA>
05/20/02	LSNP4	Unbundled Loop With Number Portability	Scenario Description	Change	Account with multiple numbers, Single Line Account ACT = V	Account with multiple numbers, Single Line Account ACT = Z
05/20/02	LSNP4	Unbundled Loop With Number Portability	Address	Change	899 Fedorowych DR, Denver, CO 33333	436 Fedorowych DR, Denver, CO 80209
05/20/02	LSNP4	Unbundled Loop With Number Portability	AN	Change	899-899-0051-100	303-436-0051-100
05/20/02	LSNP4	Unbundled Loop With Number Portability	TNs	Change	All numbers ending in the numbers 51 will be on their own CSR. 899-899-0051	All numbers ending in the numbers 51 will be on their own CSR. 303-436-0051
05/20/02	LSNP4	Unbundled Loop With Number Portability	Example TNs	Change	899-899-0051	303-436-0051
05/20/02	LSNP4	Unbundled Loop With Number Portability	CFA	Change	ALT01/VF-2WIRE/37/ DNVRCOSC/ DNVRCOSC<ACNA> Additional CFAs: ALT01/VF-2WIRE/38/ DNVRCOSC/ DNVRCOSC<ACNA> through ALT01/VF-2WIRE/100/ DNVRCOSC/ DNVRCOSC<ACNA>	ALT01/VF-2WIRE/37/ DNVRCOSO/ DNVRCOSO<ACNA> Additional CFAs: ALT01/VF-2WIRE/38/ DNVRCOSO/ DNVRCOSO<ACNA> through ALT01/VF-2WIRE/100/ DNVRCOSO/ DNVRCOSO<ACNA>
05/20/02	UDL1	Unbundled Distribution Loop (UDL)	End User: Address	Change	25 E Florida AV, Mesa, AZ 85208	25 E Florida AV, Mesa, AZ 85205
05/20/02	UDL1	Unbundled Distribution Loop (UDL)	Field Connection Point: Address	Change	46 Embretsen BLVD, Mesa, AZ 85208	46 Embretsen BLVD, Mesa, AZ 85205

Effective Date	Scenario #	Field	Column	Action	Description	Description II
05/20/02	UDL2	Unbundled Distribution Loop (UDL)	End User: Address	Change	25 E Florida AV, Mesa, AZ 85208	25 E Florida AV, Mesa, AZ 85205
05/20/02	UDL2	Unbundled Distribution Loop (UDL)	Field Connection Point: Address	Change	46 Embretsen BLVD, Mesa, AZ 85208	46 Embretsen BLVD, Mesa, AZ 85205
05/20/02	UDL2	Unbundled Distribution Loop (UDL)	AN	Change	480-373-0046-134	480-324-0046-134
05/20/02	UDL3	Unbundled Distribution Loop (UDL)	End User: Address	Change	32 Brenda ST, Mesa, AZ 85208	32 Brenda ST, Mesa, AZ 85205
05/20/02	UDL3	Unbundled Distribution Loop (UDL)	Field Connection Point: Address	Change	46 Embretsen BLVD, Mesa, AZ 85208	46 Embretsen BLVD, Mesa, AZ 85205
05/20/02	UDL4	Unbundled Distribution Loop (UDL)	End User: Address	Change	32 Brenda ST, Mesa, AZ 85208	32 Brenda ST, Mesa, AZ 85205
05/20/02	UDL4	Unbundled Distribution Loop (UDL)	Field Connection Point: Address	Change	46 Embretsen BLVD, Mesa, AZ 85208	46 Embretsen BLVD, Mesa, AZ 85205
05/20/02	UDL5	Unbundled Distribution Loop (UDL)	End User: Address	Change	FROM: 44 Brenda ST, Mesa, AZ 85208 TO: 32 Brenda ST, Mesa, AZ 85208	FROM: 44 Brenda ST, Mesa, AZ 85205 TO: 32 Brenda ST, Mesa, AZ 85205
05/20/02	UDL5	Unbundled Distribution Loop (UDL)	Field Connection Point: Address	Change	FROM: 46 Embretsen BLVD, Mesa, AZ 85208 TO: 46 Embretsen BLVD, Mesa, AZ 85208	FROM: 46 Embretsen BLVD, Mesa, AZ 85205 TO: 46 Embretsen BLVD, Mesa, AZ 85205
05/20/02	UDL6	Unbundled Distribution Loop (UDL)	End User: Address	Change	32 Brenda ST, Mesa, AZ 85208	32 Brenda ST, Mesa, AZ 85205
05/20/02	UDL6	Unbundled Distribution Loop (UDL)	Field Connection Point: Address	Change	46 Embretsen BLVD, Mesa, AZ 85208	46 Embretsen BLVD, Mesa, AZ 85205
05/20/02	UDLNP1	Unbundled Distribution Loop (UDL)	End User: Address	Change	662 N Kings ST, Gilbert, AZ 85233	662 N Kings ST, Mesa, AZ 85215
05/20/02	UDLNP1	Unbundled Distribution Loop (UDL)	Field Connection Point: Address	Change	46 Embretsen BLVD, Mesa, AZ 85208	46 Embretsen BLVD, Mesa, AZ 85205
05/20/02	UDLNP1	Unbundled Distribution Loop	TNs	Change	480-539-<DD>71	480-396-<DD>71

Effective Date	Scenario #	Field	Column	Action	Description	Description II
		(UDL)				
05/20/02	UDLNP1	Unbundled Distribution Loop (UDL)	AN	Change	480-539-<DD>71-342	480-396-<DD>71-342
05/20/02	UDLNP2	Unbundled Distribution Loop (UDL)	End User: Address	Change	25 E Florida AV, Mesa, AZ 85208	25 E Florida AV, Mesa, AZ 85205
05/20/02	UDLNP2	Unbundled Distribution Loop (UDL)	Field Connection Point: Address	Change	46 Embretsen BLVD, Mesa, AZ 85208	46 Embretsen BLVD, Mesa, AZ 85205
05/20/02	UDLNP2	Unbundled Distribution Loop (UDL)	TNs	Change	480-373-0046	480-324-0046
05/20/02	UDLNP2	Unbundled Distribution Loop (UDL)	AN	Change	480-373-0046-134	480-324-0046-134