

**Amendment No. 3
to the Interconnection Agreement
Between
Ionex Communications North, Inc.
and
Qwest Corporation**

This Amendment No. 3 ("Amendment") is made and entered into by and between Ionex Communications North, Inc. ("CLEC") and Qwest Corporation (formerly doing business as U S WEST Communications, Inc.) ("Qwest").

RECITALS

WHEREAS, CLEC and Qwest entered into an Interconnection Agreement for service in the state of Nebraska that was approved by the Nebraska Public Service Commission ("Commission") on May 2, 2000 (the "Agreement"); and

WHEREAS, CLEC and Qwest desire to amend the Agreement by adding the terms, conditions and rates contained herein.

AGREEMENT

NOW, THEREFORE, in consideration of the mutual terms, covenants and conditions contained in this Amendment and other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the parties agree as follows:

1. Amendment Terms.

A Physical Collocation and Collocation Augments.

The parties hereby agree to reduce the intervals for (a) physical collocation (both caged and cageless) to forty-five (45) days, and (b) collocation augments to thirty (30) days, both upon and subject to each and all of the following terms and conditions identified in Paragraphs 1 through 10 below.

1. In order for Qwest to provision the requested caged and cageless services within the stipulated 45-day intervals, CLEC must provide an annual forecast, updated quarterly, containing the information described below (a "Collocation Forecast") to Qwest in advance of placing orders for the requested services. A Collocation Forecast must include, at a minimum, the following:

- Month each application will be sent
- Earliest targeted in-service date of each application
- The Central Office(s), by common name for each Application
- Collocation type for each application
- For each Physical Collocation Application, the approximate Square Footage required
- For each Cageless or Virtual Collocation, number of bays/panels required
- For each Cageless or Virtual Collocation, a high-level listing of the equipment to be

installed
The number of amps required for each applications
Total number of DSO, DS1, DS3, OCN, finished services and Terminations for each application
Heat dissipation of equipment to be installed
Type of Terminations required for each level of connection. For new collocations indicate the numbering requested on each block or panel (100 count increments, 24 count increments, etc.), and projected timing of use and quantity for terminations.

2. If the order was not included in the cageless or caged collocation forecast, or if any of the required information contained in Paragraph 1 above related to caged or cageless collocation is missing, the interval(s) for the application will default to the contract interval within the existing Agreement.

3. Beginning September 29, 2000, if Qwest fails to meet the 45-day collocation ready for service (RFS) interval for a Caged or Cageless collocation site despite the occurrence of both (i) the criteria in Section A.1 above have been met, and (ii) the order has been forecasted, then Qwest will waive one month's recurring charge for that Caged or Cageless collocation site. Notwithstanding the foregoing, no charges will be waived if the installation interval is delayed due to building expansion, HVAC or power requirements, or customer reasons.

4. Qwest will include Alternate Point of Termination (APOT) information availability in the ready for service (RFS) criteria. The initial view of the APOT will be available fifteen (15) days prior to the RFS date, with the final view available one day prior to the RFS date. POTS finished services availability on the RFS date will be included in the RFS criteria, if POTS finished services are ordered coincident with the collocation application. All other finished services ordered concurrently with a collocation site will be provided under the normal interval for that finished service after the RFS date.

5. If CLEC requests and Qwest commits to allocate the collocation space based on forecasts, CLEC will give Qwest a non-refundable deposit equal to fifty percent (50%) of the nonrecurring charge for augmentations, as well as cageless and caged collocations. Additional processes for space limitations and space allocation will be developed by August 30, 2000.

6. For Collocation Augments (further defined in Attachment 1), CLEC must provide a forecast that includes the following information, if available: the termination types and whether the termination types are the same as the existing per service level, or if different, what numbering requested on the block or panel (100 count increments, 24 count increments, etc.). Beginning September 29, 2000, if Qwest misses the 30-day collocation augment interval, Qwest will waive one month's recurring charge associated with the collocation augment. Qwest and CLEC will work together to improve collocation augmentation performance. The parties will meet at least once within thirty (30) days following the end of the year to implement the program described in this Paragraph 6. Specifically, the parties will work cooperatively to develop an analysis of the root-cause of the collocation augmentation delays, specifically investigating issues that either of the parties believes to be a potential cause of any collocation augmentation delays. Upon the later to occur of (a) the completion of that analysis, or (b) June 30, 2000, the parties will work jointly and in good faith to develop a service program, with customer-specific remedies, using the results of the analysis to reduce or eliminate collocation augmentation

delays.

7. Because CLEC has elected to place splitters for line sharing in its collocation space and in the following markets: Denver, Seattle and Phoenix, and has identified 10 central office collocation augments in each city that need to be performed (identified in Attachment 2), Qwest will complete those collocation augments by July 31, 2000.

8. Because CLEC has elected to place splitters for line sharing in its collocation space, Qwest will complete the reclassification of the lines in seventy-two (72) collocation sites, in accordance with a prioritization schedule submitted by CLEC (identified in Attachment 3). Qwest will complete thirty (30) of those reclassifications by June 30, 2000. Qwest will complete an additional thirty (30) of those reclassifications by July 31, 2000. The remaining twelve (12) reclassifications will be performed by Qwest on a schedule mutually agreed upon by the parties.

9. Feasibility and Quote Process Interval for caged and cageless physical collocation and collocation augmentations will be reduced to an interval of twenty-one (21) calendar days.

10. Notwithstanding the requirements in this Section A, CLEC and Qwest will work together to schedule and stagger implementation on a state-by-state basis for orders for collocations and augments in excess of fifty (50) collocation applications and/or collocation augments for any one month.

B. Access to Unbundled Loop Qualification Databases.

The parties hereby agree to provide CLEC with additional access to loop qualification data, as is, with any errors and omissions that exist in Qwest's records and subject to each and all of the following terms and conditions identified in Paragraphs 1-6 below.

1. Qwest will provide CLEC with DSL pre-qualification information on a pre-order basis through its IMA, GUI and EDI electronic interfaces. CLEC can perform a pre-order facility availability query to determine if a particular address or a particular telephone number has a loop that is ADSL-qualified based on information contained in Qwest's databases. After qualification, IMA will return a screen that will provide a "Yes" or "No" response, indicating, based upon information contained in Qwest's database, whether the loop is ADSL qualified or not. In addition the following associated loop information will be provided: the circuit ID; the loop length; the existence of load coils; the number and total length of bridged taps; the presence of Digital Loop Carrier (DLC) systems, DAML, pair gain, or Universal Digital Carrier (i.e. not copper), if on the loop; number of wires; and insertion loss.

2. By July 31, 2000, upon request, Qwest will provide a batch feed that is updated monthly with additional raw loop data to CLEC so it may perform loop qualification analyses and make an independent determination as to whether or not a loop is capable of supporting xDSL service. CLEC may request all such raw loop data by submitting a request for data for an entire wire center. The information includes: 1) gauge; 2) load coil type; 3) MLT distance; and (4) DLC type. Qwest will also provide additional bridged tap information, including the segments (e.g. F1, F2), the segment length, and the bridged tap offset length by segment.

3. Qwest will provide the same additional raw loop data described in the preceding paragraph to the CLECs via the IMA, GUI and EDI electronic interfaces in the IMA Release,

which is scheduled to be implemented in December 2000.

4. By May 31, 2000, Qwest also will implement an enhancement to IMA (GUI/EDI) that will allow CLEC to perform a Carrier Facility Assignment ("CFA") Validation on analog CFAs. This enhancement will allow CLEC to query for a list of valid CFAs and then query for a list of valid channel assignment records associated with a selected CFA. CLEC will be able to view all available and unavailable CFAs plus channel numbers from the CFA list. The information that will be returned includes: the cable name, the cable number, the unit, the A location, and the Z location. CLEC may map this list to its original APOT form to determine the specific CFA it wishes to utilize. CLEC also may query directly to the channel assignment records if the query contains the specific CFA information in the first instance. The CFA's availability status may change between the time the pre-order query was submitted and the time the request is submitted for processing.

5. All information referenced above in Paragraphs 1-4 will be provided as is, with any errors and omissions that exist in Qwest's records. By the end of the second quarter of 2000, Qwest will develop a means to provide complete distribution cable data where such data was previously missing. The data will be presented to CLEC via IMA from LFACS.

6. Effective thirty (30) days from execution of this Amendment, Qwest will not charge CLEC the nonrecurring unbundled loop conditioning charge in those situations where Qwest operation support systems or other information provided to CLEC did not identify on a pre-order basis the need to perform line conditioning activities on a requested loop. Qwest will charge for additional field dispatches if it is determined that the dispatches were caused unnecessarily by CLEC.

C. Unbundled Loop Order Provisioning.

The parties hereby agree to the following processes and intervals for unbundled loop order provisioning, subject to obtaining an annual unbundled loop forecast, updated quarterly, the limitations contained in the Qwest Service Interval Guide and each and all of the following terms and conditions identified in Paragraphs 1 through 6 below.

1. Qwest will provide the status of delayed orders, including the reason why the order is delayed where facilities exist within one (1) day of the status being assigned by Network or within three (3) days of the order going held, in Minneapolis, Phoenix, Seattle, Denver and Salt Lake City. The interval for resolving delayed orders will remain ICB, subject to the following conditions in this Paragraph C.1. If the loop is delayed as a result of the need to condition the line, Qwest will provide the RFS date within one (1) day of the status being assigned by Network and the RFS date will be identified as twenty-five (25) days in the FOC. If the loop is delayed as a result of the need to complete network rearrangements (line and station transfers), Qwest will provide the RFS date within one (1) day of the status being assigned by Network and the RFS date will be identified as thirty (30) days in the FOC. Each month, Qwest and CLEC will jointly review all CLEC delayed orders on an aggregate basis to determine what actions, if any, can be taken to clear CLEC's delayed orders.

2. Qwest will agree to a standard interval for non-loaded, ISDN Capable and ADSL Unbundled Loops in five (5) days in high density areas and eight (8) days in low density areas pursuant to the force majeure and other volume limitations contained in the SIG. Subloops will

be installed in the same interval, once CLEC has established a Field Connection Point with accurate CFA.

3. Qwest's interval for line conditioning will remain ICB, except that after June 30, 2000, in the metropolitan areas in which CLEC currently does business, subject to the existing of legal right of way and the issuance of the necessary permits from the appropriate governmental body(ies), Qwest will commit to a twenty-five (25) day interval if the following conditions are met: (a) CLEC must deliver a forecast identifying its need for conditioned loops at the distribution area at least sixty (60) days in advance; (b) the removal of the bridged taps in the forecasted area does not require construction or excavation; and (c) the removal requires no more than 25 loops at one time. Further, in the event that CLEC prepays for removal, Qwest will provide proactive line conditioning on a wide area basis, such as at the central office level. In this instance, Qwest would work together with CLEC to define the parameters of such unloading and appropriate pricing.

4. In order to reduce the number of loops held or delayed for line conditioning purposes, Qwest will commit resources and field technicians to implement and complete a program to address loop conditioning issues in Minnesota, Washington and Utah within 9 months after June 30, 2000. Specifically, the program will focus on the removal of bridged taps and load coil encumbrances for loops that are 18 kilofeet or below in length. Qwest will implement this program in 42 Minnesota, 47 Washington and 37 Utah central offices and will complete the project within 9 months after June 30, 2000. Upon execution of this Amendment, in those central offices identified in the states listed in this paragraph, Qwest will not assess any loop conditioning charge. The order in which central offices will be targeted for this program will be determined based on a prioritization meeting with the CLECs in the respective states. This program will be implemented at no cost to CLEC, and will significantly increase the inventory of "deloaded" unbundled loops and eliminate conditioning charges for those loops included in the program. The bulk line conditioning program included in this section will be initiated after June 30, 2000.

5. By August 30, 2000, Qwest will provide a new 7-day installation option for non-loaded digital capable unbundled loops (as provided for in the Service Interval Guide) in the following cities: Minneapolis/St. Paul, Phoenix, Denver, Portland, Seattle and Salt Lake City. In the fourth quarter 2000, Qwest will provide this option in Tucson, Arizona; Albuquerque, New Mexico; Fort Collins, Boulder and Colorado Springs, Colorado; Des Moines, Iowa; Omaha, Nebraska; Bismarck, North Dakota; and Billings, Montana. This option will include a firm order confirmation (FOC) within three (3) days of Qwest's receipt of an accurate order. Qwest will dispatch prior to the due date (DD) to test completely the loop in advance. If the results of the test performed on the unbundled loop show the loop fully functional, Qwest will contact CLEC, using a CLEC-supplied 800 number. CLEC agrees to accept delivery of the unbundled loop at that time. In addition, the Loop Information Tool, which is projected to be available by July 31, 2000, will provide additional information that may inform CLEC's decision as to whether to use the installation option described in this Section.

6. Beginning June 1, 2000, CLEC will be notified as soon as possible that requests for nonloaded copper loops cannot be met because pair gain is the only facility available. This process will be followed instead of allowing the request to be delayed and receive a Local Markets status. In addition, Qwest will provide CLEC with the multi step Engineering Process that explains how orders are being processed on a going forward basis. This process is

intended to reduce the number of orders being statused to Local Markets. In addition, Qwest will offer an IDSL product in the second quarter 2000 in order to meet CLEC requirements.

D. Customer Care Standards.

Effective June 30, 2000, Qwest will implement a self-executing service performance program included in paragraphs 1 through 3 below that will be available to CLECs so long as CLEC purchases at least 5000 unbundled digital capable loops annually from Qwest across Qwest's 14-state region and based upon and subject to each and all of the following terms and conditions identified in paragraphs 1 through 3 below:

1. Qwest will provide monthly reports to CLEC on its performance during the previous month. Service performance credits will be self-executing, and all credits will be posted on the bill in the following month based on the schedules listed below. The program described in this Section will take effect June 30, 2000.

2. This standard set forth in this section will be assessed based on Qwest's overall performance in provisioning, on the original due date as specified in the Qwest Resale and Interconnection Service Interval Guide ("SIG"), all services in the interconnection agreement, on state-by-state average basis for unbundled loops in which CLEC has placed at least fifty (50) orders electronically for unbundled loops during the reported quarter. The following performance measurements and the accompanying credits identified in the matrices below are subject to the force majeure limitations in the Qwest Resale and Interconnection Service Interval Guide ("SIG") and the applicable interconnection agreement. In addition, the following performance measurements and credits will only apply if (a) the orders have been forecasted annually and updated quarterly in the manner requested by Qwest; (b) filling the orders does not require Qwest to build facilities; or (c) the other conditions identified in the SIG and/or the interconnection agreement have been met. In the case of unbundled loops, loop orders must be forecasted at the distribution area level at least sixty (60) days in advance.

Range (% installed within standard interval for the interconnection services)	Payment amount per quarter: Following June 30, 2000 until January 1, 2001	Range (% installed within standard interval for the interconnection services)	Payment amount per quarter: January 1, 2001 to December 31, 2001, assuming closure of merger
82.5% to 100%	No payment applies	85% to 100%	No payment applies
70% to 82.4%	\$1,000	72% to 84.9%	\$1,200
60% to 69.9%	\$2,000	62% to 71.9%	\$2,400
<60%	\$3,000	<62%	\$3,600

3. Subject to the requirements and limitations contained in paragraph 2, if Qwest's performance for provisioning unbundled loops drops below 60% for one quarter in any one state in which CLEC has placed at least 50 orders that quarter in that state and purchases at least 5000 unbundled digital capable loops annually from Qwest across Qwest's 14-state region, Qwest and CLEC will jointly review the root cause of such performance in that state and identify processes to improve performance in that state. If Qwest's performance remains below 60% for two consecutive quarters in any one state in which CLEC has placed at least 50 orders in each quarter in that state for two consecutive quarters and purchases at least 5000 unbundled digital capable loops annually from Qwest across Qwest's 14-state region, Qwest will credit

CLEC \$25,000 for that state's performance.

4. CLEC may elect to replace the standards identified in paragraphs 1-3 above with carrier-to-carrier wholesale standards that are adopted or approved by the applicable PUC, or are negotiated between Qwest and CLEC. In no event shall Qwest be obligated to perform and provide credits under paragraphs 1-3 above and standards implemented by the applicable PUC.

5. The parties recognize that all providers share the responsibility for improving the functionality of the network with respect to circuit failures. Qwest and CLEC will work together to improve new installation performance. The parties will meet at least once within thirty (30) days following the execution of this Amendment to implement the program described in this Paragraph 5. Specifically, the parties will work cooperatively to develop an analysis of the root-cause of new installation troubles, specifically investigating customer premises equipment (CPE) functionality, customer premises problems other than CPE, electronics, and other issues that either of the parties believes to be a potential cause of new installation troubles, including circuit failures. Upon the later to occur of (a) the completion of that analysis, or (b) June 30, 2000, the parties will work jointly and in good faith to develop a service program, with customer-specific remedies, using the results of the analysis to reduce or eliminate new installation troubles, including circuit failures.

6. Effective with the execution of this Amendment, Qwest will begin providing CLEC access via the warm transfer process to the person who will handle its customer escalations. Qwest will work cooperatively with CLEC to develop other improved escalation procedures, including escalation procedures for customers designated by CLEC or customers in limited geographies. In addition, for a limited number of customers identified by CLEC, Qwest will also provide expanded and expedited escalation processes.

E. Interim Shared Loop Price.

Beginning immediately and until January 1, 2001, the interim shared loop price Qwest charges CLEC for line sharing will be \$0 in the following states: Arizona, Colorado, Idaho, Iowa, Montana, Nebraska, New Mexico, North Dakota, Oregon, South Dakota, Utah, Washington and Wyoming. Beginning January 1, 2001, the interim shared loop price Qwest will charge CLEC for line sharing will be \$8.25. The interim rates identified in this paragraph will be subject to true up and will be replaced on a state-by-state basis as the jurisdictions complete shared loop cost docket proceedings.

GENERAL TERMS AND CONDITIONS

1. Except as otherwise provided herein, this Amendment will take effect upon the execution of the Amendment by both parties. This Amendment will expire in its entirety on December 31, 2003.

2. The parties hereby agree that the terms and conditions of this Amendment modify and amend any existing interconnection agreements between CLEC and Qwest. Qwest agrees to include the terms and conditions of this Amendment in any future interconnection agreement between CLEC and Qwest while this Amendment remains in effect.

3. Nothing in this Amendment modifies the terms of the Line Sharing stipulation negotiated with the CLECs and approved by the Minnesota Commission on December 1, 1999.

4. Cost recovery for UNEs and other wholesale services, including, but not limited to those referenced in this settlement agreement, has been or will be established in various proceedings at rates to be determined by the appropriate regulatory body or bodies. CLEC acknowledges that it is Qwest's position that it is entitled to recover its costs and reasonable profit in accordance with the principles of the federal Telecommunications Act of 1996. Cost recovery and rates for UNEs and other wholesale services as determined in those proceedings will not be impacted by this settlement.

5. The Parties agree that this Amendment represents a compromise in the position of the Parties.

6. The Parties agree that this Amendment represents a just, equitable and reasonable resolution of various issues. The Parties acknowledge that this Amendment is the product of negotiations and compromise and shall not be construed against any Party on the basis that it was the drafter of any or all portions of this Amendment. This Amendment constitutes the Parties' entire agreement on all matters set forth herein, and it supersedes any and all prior oral and written understandings or agreements on said matters that previously existed or occurred in this proceeding, and no such prior understanding or agreement or related representations shall be relied upon by the Parties.

7. The Parties agree that the headings to this Amendment are not material to this Amendment and have no legal force or effect.

8. Except as otherwise specifically agreed upon in this Amendment, nothing contained herein shall be deemed to constitute a settled regulatory practice for the purpose of any other proceeding.

9. This Amendment may be executed in counterparts and by facsimile.

2. Further Amendments.

Except as modified herein, the provisions of the Agreement shall remain in full force and effect. Neither the Agreement nor this Amendment may be further amended or altered except by written instrument executed by an authorized representative of both parties.

Ionex Communications North, Inc.

Qwest Corporation

Signature

Signature

Sue E. Weiske

Kevin Saville

Name Printed/Typed

Name Printed/Typed

General Counsel

Director

Title

Title

Date

Date

ATTACHMENT 1

Collocation Augmentation

This matrix is broken down by type of equipment/installation augmentation.

This matrix provides for 30 calendar days construction interval associated with augmentation orders.

An assumption is made in this matrix that the Feasibility and Quote Process Interval can be reduced to current contract specific time-frame of 21 calendar days which is currently the best interval Qwest offers for these two combined processes to any Co-provider.

<u>Change Type</u>	Can Be Completed in 30 Day Construct Interval	Can Not Be Completed in 30 Day Construct Interval	I f N o , Anticipated Interval
POI Utility Hole		X	120
Entrance Facility			
Increase in # of Fiber Spliced	X		
Decrease in # of Fiber Spliced	X		
AC Power			
Adding Essential Power		X	90
Deleting Essential Power	X		
Increase in AC Outlets	X		
Request for Additional Lighting	X		
Change in Entrance Facility Type			
Change from Shared Fiber to Express Fiber		X	90
Change from Express Fiber to Shared Fiber		X	90
Change from Entrance Facilities to Finished Services (Provided the Facilities Exist)	X		

DC Power

Increase in Current		X	90
Decrease in Current	X		
Increase to Two A&B Feeds		X	90
Decrease to One A&B Feeds	X		

Caged Physical Enclosure

Increase in Sq. Ft.	X		
Decrease in Sq. Ft.	X		

Bays for Cageless Physical

Increase in # of Bays (Assuming Space is Available)	X		
Decrease in # of Bays	X		

Interconnection Distribution Frame (ICDF)

Increase Terminations (Assuming Space is Available on Existing Frames)	X		
Decrease Terminations	X		
Request that Qwest Provide Tie Cable	X		

Change in Collocation Type

Caged Physical to Cageless Physical		X	90
Caged Physical to Virtual		X	90
Virtual to Cageless Physical		X	90

Additional Equipment Requiring Power, Space, or HVAC

Change in Central Office Equipment Requiring Additional		X	90
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Power			
Change in Central Office Equipment Requiring Additional Space		X	90
Change in Central Office Equipment Requiring Additional HVAC		X	90
Security			
Deleting from List	X		
Additions to List	X		
Synchronization			
Eliminating Synchronization	X		
Adding Time Equipment		X	90

ATTACHMENT 2

Cable Augment Central Office List

		Denver
1	DNVRCODC	Denver Dry Creek
2	DNVRCOSL	Denver Sullivan
3	DNVRCOEA	Denver East
4	DNVRCOSW	Denver Southwest
5	DNVRCOCL	Denver Columbine
6	DNVRCOSH	Smokey Hill
7	BLDRCOMA	Boulder
8	LTTNCOMA	Littleton Main
9	LKWOCOMA	Lakewood Main
10	NGLNCOMA	Northglenn MainSeattle
11	BLLVWASH	Bellevue Sherwood
12	RNTNWA01	Renton
13	STTLWALA	Seattle Lakeview
14	STTLWA04	Seattle Emerson
15	STTLWA05	Seattle Atwater
16	STTLWA03	Seattle East
17	TACMWAWV	Tacoma Waverly
18	STTLWACH	Seattle Cherry
19	STTLWASU	Seattle Sunset
20	KENTWA01	Kent UlrichPhoenix
21	SCDLAZTH	Thunderbird
22	PHNXAZCA	Cactus
23	TEMPAZMC	McClintock
24	PHNXAZGR	Greenway
25	MESAAZG1	Gilbert
26	CHNDAZMA	Chandler Main
27	MESAAZMA	Mesa Main
28	SPRSAZWE	Super West
29	CHNDAZWE	Chandler West
30	DRVYAZNO	Phoenix DR Valley

ATTACHMENT 3

Reclassification List

Priority	CLLI	State	Priority	CLLI	State
1	BLLVWAGL	WA	37	DESMIAEA	IA
2	ORCHWAD1	WA	38	DESMIASO	IA
3	STTLWA01	WA	39	OTWDUTMA	UT
4	FTCLCOMA	CO	40	OGDNUTMA	UT
5	DNVRCOMA	CO	41	SLKCUTEA	UT
6	ARVDCPMA	CO	42	OMAHNE84	NE
7	AURRCOMA	CO	43	OMAHNE90	NE
8	LACYWA01	WA	44	OMAHNECE	NE
9	CLSPCOMA	CO	45	PTLDOR17	OR
10	FTCLCOHM	CO	46	ORCYOR18	OR
11	GLDLAZMA	AZ	47	MLWYOR17	OR
12	STTLWAEL	WA	48	ANKNIACO	IA
13	VANCWA01	WA	49	KRNSUTMA	UT
14	DNVRCOCH	CO	50	OMAHNENW	NE
15	DNVRCOSE	CO	51	OMAHNEIZ	NE
16	LTTNCOHL	CO	52	OMAHNEOS	NE
17	TACMWALE	WA	53	PTLDOR14	OR
18	STTLWACA	WA	54	CNBLIAWA	IA
19	VANCWANO	WA	55	OREMUTMA	UT
20	DNVRCOCP	CO	56	DRPRUTMA	UT
21	CLSPCOPV	CO	57	SLCYUTWE	UT
22	PHNXAZNW	AZ	58	OMAHNEFO	NE
23	SALMOR58	OR	59	OMAHNEHA	NE
24	PTLDOR11	OR	60	TCSNAZMA	AZ
25	DESMIADT	IA	61	TCSNAZNO	AZ
26	DESMIAAW	IA	62	TCSNAZRN	AZ
27	PTLDOR69	OR	63	TCSNAZCR	AZ
28	PTLDOR12	OR	64	TCSNAZEA	AZ
29	PTLDOR13	OR	65	ALBQNMCR	NM
30	DESMIANW	IA	66	ALBQNMNE	NM
31	DESMIAWS	IA	67	ALBQNMCA	NM
32	SLKCUTMA	UT	68	ALBQNMEE	NM
33	SLKCUTSO	UT	69	ALBQNMMA	NM
34	MRRYUTMA	UT	70	ALBQNMSS	NM
35	PROVUTMA	UT	71	ALBQNMSS	NM
36	PTLDOR18	OR	72	BLNGMTMA	MT