(A) **BELL**SOUTH

BellSouth Telecommunications, Inc Suite 400 150 South Monroe Street Tallahassee, Florida 32301-1556

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850 224-7798 Fax 850 224-5073 Marshall M. Criser III Regulatory Vice President

May 5, 2000

Mrs. Blanca S. Bayo Director, Division of Records and Reporting Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee, Florida 32399



Re: Approval of an Amendment to the Interconnection Agreement Negotiated by BellSouth Telecommunications, Inc. ("BellSouth") and DIECA Communications, Inc. d/b/a Covad Communications Company pursuant to Sections 251, 252 and 271 of the Telecommunications Act of 1996

Dear Mrs. Bayo:

Pursuant to section 252(e) of the Telecommunications Act of 1996, BellSouth and DIECA Communications, Inc. d/b/a Covad Communications Company are submitting to the Florida Public Service Commission an amendment to their negotiated agreement for the interconnection of their networks, the unbundling of specific network elements offered by BellSouth and the resale of BellSouth's telecommunications services to DIECA Communications, Inc. d/b/a Covad Communications Company. The Commission approved the initial agreement between the companies in Order No. 99-0311-FOF-TP issued February 18, 1999 in Docket 981848-TP.

Pursuant to section 252(e) of the Act, the Commission is charged with approving or rejecting the negotiated agreement between BellSouth and DIECA Communications, Inc. d/b/a Covad Communications Company within 90 days of its submission. The Act provides that the Commission may only reject such an agreement if it finds that the agreement or any portion of the agreement discriminates against a telecommunications carrier not a party to the agreement or the implementation of the agreement or any portion of the agreement is not consistent with the public interest, convenience and necessity. Both parties aver that neither of these reasons exist as to the agreement they have negotiated and therefore, are very hopeful that the Commission shall approve their agreement.

Very truly yours,

FPSC-BUREAU OF RECORE

DOCUMENT NUMBER-DATE

05672 MAY-58 FPSC-RECORDS/REPORTING

ATTACHMENT TO TRANSMITTAL LETTER

The Agreement entered into by and between DIECA Communications, Inc. d/b/a Covad Communications Company and BellSouth Telecommunications, Inc., dated 04/26/2000, for the state(s) of Alabama, Florida, Georgia, Kentucky, Louisiana, Mississippi, North Carolina, South Carolina and Tennessee consists of the following:

ITEM	NO.
	PAGES
Amendment	19
TOTAL	19

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AMENDMENT TO THE INTERCONNECTION AGREEMENT BETWEEN DIECA COMMUNICATIONS, INC. D/B/A COVAD COMMUNICATIONS COMPANY and BELLSOUTH TELECOMMUNICATIONS, INC. DATED December 1, 1998

THIS AMENDMENT ("Amendment") is made by and between BellSouth Telecommunications, Inc. ("BellSouth") and DIECA COMMUNICATIONS, INC. d/b/a Covad Communications Company ("Covad"), as of the 25th day of April 2000. (BellSouth and Covad arc collectively referred to as the "Parties".)

WHEREAS, the Parties executed an Interconnection Agreement on December 1, 1998, (the "Agreement"); and

WHEREAS, the Parties desire to amend the Agreement to set forth the terms and conditions relating to BellSouth providing to Covad unbundled access to the high frequency spectrum of BellSouth's local loops as a network element.

NOW, THEREFORE, for and in consideration of the promises contained herein, the parties to this Amendment, intending to be legally bound, hereby agree to amend Attachment 2 of the Agreement by adding the following:

GENERAL

- 1.0 BellSouth shall provide Covad access to the high frequency portion of the local loop as an unbundled network element ("High Frequency Spectrum Network Element" or "HUNE") at the rates set forth in Section 4 herein. BellSouth shall provide Covad with the HUNE irrespective of whether BellSouth chooses to offer xDSL services on the loop.
 - 1.1 The HUNE is defined as the frequency range above the voiceband on a copper loop facility carrying analog circuit-switched voiceband transmissions. Access to the HUNE is intended to allow Covad's the ability to provide Digital Subscriber Line ("xDSL") data services. The HUNE shall be available for any version of xDSL presumed acceptable for deployment pursuant to 47 C.F.R. Section 51.230, including, but not limited to, ADSL, RADSL, and any other xDSL technology that is presumed to be acceptable for deployment pursuant to FCC rules. BellSouth will continue to have access to the low frequency portion of the loop spectrum (from 300 Heriz to at least 3000 Heriz, and potentially up to 3400 Heriz, <u>, 1</u> depending on equipment and facilities) for the purposes of providing voice service. Covad shall only use xDSL technology that is within the PSD mask parameters set forth in T1.413 or other applicable industry standards. Covad shall provision xDSL service

on the HUNE in accordance with the applicable Technical Specifications and Standards.

- 1.2 The following loop requirements are necessary for Covad to be able to access the HUNE: an unconditioned, 2-wire copper loop. An unconditioned loop is a copper loop with no load coils, lowpass filters, range extenders, DAMLs, or similar devices and minimal bridged taps consistent with ANSI T1.413 and T1.601. The process of removing such devices is called "conditioning." BellSouth shall charge and Covad shall pay as interim rates, the same rates that BellSouth charges for conditioning stand-alone loops (c.g., unbundled copper loops, ADSL loops, and HDSL loops) until permanent pricing for loop conditioning is established either by mutual agreement or by a state public utility commission. The interim costs for conditioning arc subject to true up as provided in paragraph 4.0. BellSouth will condition loops to enable Covad to provide xDSL-based services on the same loops the incumbent is providing analog voice service, regardless of loop length. BellSouth is not required to condition a loop for shared-line xDSL if conditioning of that loop significantly degrades. BellSouth's voice service. BellSouth shall charge, and Covad shall pay, for such conditioning the same rates BellSouth charges for conditioning stand-alone loops (e.g., unbundled copper loops, ADSL loops, and HDSL loops.) If Covad requests that BellSouth condition a loop longer than 18,000 ft. and such conditioning significantly degrades the voice services on the loop, Covad shall pay for the loop to be restored to its original state.
- 1.3 Covad's meet point is the point of termination for Covad's or the toll main distributing frame in the central office ("Mcct Point"). BellSouth will use jumpers to connect the Covad's connecting block to the splitter. The splitter will route the HUNE on the circuit to the Covad's xDSL equipment in the Covad's collocation space.
- 1.4 Covad shall have access to the Splitter for test purposes, irrespective of where the Splitter is placed in the BellSouth premises.

PROVISIONING OF HUNE AND SPLITTER SPACE

- 2.0 BellSouth will provide Covad with access to the HUNE as follows:
 - 2.1 BellSouth is unable to obtain a sufficient number of splitters for placement in all central offices requested by competitive local exchange carriers ("CLECs") by June 6, 2000. Therefore, BellSouth, Covad and other CLECs have developed a process for

P. 04

allocating the initial orders of splitters. BellSouth will install all splitters ordered on or before April 26, 2000, in accordance with the schedule set forth in Attachment 1 of this Agreement. Once all splitters ordered by all CLECs on or before April 26, 2000, have been installed, BellSouth will install splitters within forty-two (42) calendar days of Covad's submission of such order to the BellSouth Complex Resale Support Group; provided, however, that in the event BellSouth did not have reasonable notice that a particular central office was to have a splitter installed therein, the forty-two (42) day interval shall not apply. Collocation itself or an application for collocation will serve as reasonable notice. BellSouth and Covad will reevaluate this forty-two (42) day interval on or before August 1, 2000.

- 2.2 After June 6, 2000, once a splitter is installed on behalf of Covad in a central office, Covad shall be entitled to order the HUNE on lines served out of that central office.
- 2.3 BellSouth will select, purchase, install, and maintain a central office POTS splitter and provide Covad access to data ports on the splitter. In the event that BellSouth elects to use a brand of splitter other than Siecor, the Parties shall renegotiate the recurring and non-recurring rates associated with the splitter. In the event the Parties cannot agree upon such rates, the then current rates (final or interim) for the Siecor splitter shall be the interim rates for the new splitter. BellSouth will provide Covad with a carrier notification letter at least 30 days before of such change and shall work collaboratively with Covad to select a mutually agreeable brand of splitter for use by BellSouth. Covad shall thereafter purchase ports on the splitter as set forth more fully below.
- 2.4 BellSouth will install the splitter in (i) a common area close to the Covad collocation area, if possible; or (ii) in a BellSouth relay rack as close to the Covad DS0 termination point as possible. For purposes of this section, a common area is defined as an area in the central office in which both Parties have access to a common test access point. BellSouth will cross-connect the splitter data ports to a specified Covad DS0 at such time that a Covad end user's service is established.
- 2.5 The HUNE shall only be available on loops on which BellSouth is also providing, and continues to provide, analog voice service. In the event the end-user terminates its BellSouth provided voice service for any reason, and Covad desires to continue providing xDSL service on such loop, Covad shall be required to purchase the full stand-alone loop unbundled network element. In the event

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BellSouth disconnects the end-user's voice service pursuant to its tariffs or applicable law, and Covad desires to continue providing xDSL service on such loop, Covad shall be required to purchase the full stand-alone loop unbundled network element.

- 2.6 Covad and BellSouth shall continue to work together collaboratively to develop systems and processes for provisioning the HUNE in various real life scenarios. BellSouth and Covad agree that Covad is entitled to purchase the HUNE on a loop that is provisioned over fiber fed digital loop carrier. BellSouth will provide Covad with access to feeder subloops at UNE prices. BellSouth and Covad will work together to establish methods and procedures for providing Covad access to the HUNE over fiber fed digital loop carriers by August 1, 2000.
- 2.7 Only one competitive local exchange carrier shall be permitted access to the HUNE of any particular loop.
- 2.8 To order HUNE on a particular loop, Covad must have a DSLAM collocated in the central office that serves the end-user of such loop. BellSouth will work collaboratively with Covad to create a concurrent process that allows Covad to order splitters in central offices where Covad is in the process of obtaining collocation space and enables BellSouth to install such splitters before the end of Covad's collocation provisioning interval. While that process is being developed, Covad may order splitters in a central office once it has installed its Digital Subscriber Line Access Multiplexer ("DSLAM") in that central office. BellSouth will install these splitters within the interval provided in paragraph 2.1.
- 2.9 BellSouth will devise a splitter order form that allows Covad to order splitter ports in increments of 24 or 96 ports.
- 2.10 BellSouth will provide Covad the Local Service Request ("LSR") format to be used when ordering the HUNE.
- 2.11 BellSouth will initially provide access to the HUNE within the following intervals: Beginning on June 6, 2000, BellSouth will return a Firm Order Confirmation ("FOC") in no more than two (2) business days. BellSouth will provide Covad with access to the HUNE as follows:
 - 2.11.1 For 1-5 lines at the same address within three (3) business days from the receipt of Covad's LSR; 6-10 lines at same address within 5 business days; and more than 10 lines at the same address is to be

negotiated. BellSouth and Covad will re-evaluate these intervals on or before August 1, 2000.

2.12 Covad will initially use BellSouth's existing pre-qualification functionality and order processes to pre-qualify line and order the HUNE. Covad and BellSouth will continue to work together to modify these functionalities and processes to better support provisioning the HUNE. BellSouth will use its best efforts to make available to Covad, by the fourth quarter of 2000, an electronic pre-ordering, ordering, provisioning, repair and maintenance and billing functionalities for the HUNE.

MAINTENANCE AND REPAIR

- 3.0 Covad shall have access, for test, repair, and maintenance purposes, to any loop as to which it has access to the HUNE. Covad may access the loop at the point where the combined voice and data signal exits the central office splitter.
 - 3.1 BellSouth will be responsible for repairing voice services and the physical line between the network interface device at the customer premise and the Meet Point of demarcation in the central office. Covad will be responsible for repairing data services. Each Party will be responsible for maintaining its own equipment.
 - 3.2 If the problem encountered appears to impact primarily the xDSL service, the end user should call Covad. If the problem impacts primarily the voice service, the end user should call BellSouth. If both services are impaired, the recipient of the call should coordinate with the other service provider(s).
 - 3.3 BellSouth and Covad will work together to diagnose and resolve any troubles reported by the end-user and to develop a process for repair of lines as to which Covad has access to the HUNE. The Parties will continue to work together to address customer initiated repair requests and other customer impacting maintenance issues to better support unbundling of HUNE.
 - 3.3.1 The Parties will be responsible for testing and isolating troubles on its respective portion of the loop. Once a Party ("Reporting Party") has isolated a trouble to the other Party's ("Repairing Party") portion of the loop, the Reporting Party will notify the Repairing Party that the trouble is on the Repairing Party's portion of the loop. The

Repairing Party will take the actions necessary to repair the loop if it determines a trouble exists in its portion of the loop.

- 3.3.2 If a trouble is reported on either Party's portion of the loop and no trouble actually exists, the Repairing Party may charge the Reporting Party for any dispatching and testing (both inside and outside the central office) required by the Repairing Party in order to confirm the loop's working status.
- 3.4 In the event Covad's deployment of xDSL on the HUNE significantly degrades the performance of other advanced services or of BellSouth's voice service on the same loop, BellSouth shall notify Covad and allow twenty-four (24) hours to cure the trouble. If Covad fails to resolve the trouble, BellSouth may discontinue Covad's access to the HUNE on such loop.

PRICING

- 4.0 BellSouth and Covad agree to the following negotiated, interim rates for the HUNE. All interim prices will be subject to true up based on either mutually agreed to permanent pricing or permanent pricing established in a line sharing cost proceeding conducted by state public utility commissions. In the event interim prices are established by state public utility commissions before permanent prices are established, either through arbitration or some other mechanism, the interim prices established in this Agreement will be changed to reflect the interim prices mandated by the state public utility commissions; however, no true up will be performed until mutually agreed to permanent prices are established or permanent prices are established by state public utility commissions. Once a docket in a particular state in BellSouth's region has been opened to determine permanent prices for the HUNE, BellSouth will provide cost studies for that state for the HUNE upon Covad's written request, within 30 days or such other date as may be ordered by a state commission. All cost related information shall be provided pursuant to a proprietary, nondisclosure agreement.
 - 4.1 BellSouth and Covad enter into this Agreement without waiving current or future relevant legal rights and without prejudicing any position BellSouth or Covad may take on relevant issues before state or federal regulatory or legislative bodies or courts of competent jurisdiction. This clause specifically contemplates but is not limited to: (a) the positions BellSouth or Covad may take in any cost docket related to the terms and conditions associated with access to the HUNE; and (b) the positions that BellSouth or Covad might take before the FCC or any state public utility commission related to the terms and conditions under which BellSouth must

provide Covad with access to the HUNE. The interim rates set forth herein were adopted as a result of a compromise between the parties and do not reflect either party's position as to final rates for access to the HUNE.

	ļ	RATES BY STATE								
DESCRIPTION	USOC	AL	FL	GA	KY	LA	MS	NC	SC	Th
SYSTEM, SPLITTER - 96 LINE CAPACITY	ULSDA	<u>†</u>	1		-	-	-	-1		
Monthly recurring		\$100	\$100	\$100	\$100	\$100	\$100	\$100	\$100	\$100
Non Recurring – 1st		\$300	\$150	\$300	\$300	\$300	\$300	\$300	\$300	\$300
Non Recurring - Add'l.		50	\$0	\$0	\$0	\$0	Iso	SO	\$0	\$0
Non Recurring – Disconnect Only		NA	\$150	NA						
SYSTEM, SPLITTER - 24 LINE CAPACITY	ULSOB						1	1		
Monthly recurring		\$25	\$25	\$25	\$25	\$25	\$25	\$25	\$25	\$25
Non Recurring		\$300	\$150	\$300	\$300	\$300	\$300	\$300	\$300	\$300
Non Recurring - Add'l.		\$0	\$0	\$0	\$0	\$0	50	\$0	50	SO
Non Recurring – Disconnect Only		NA	\$150	NA						
LOOP CAPACITY, LINE ACTIVATION - PER OCCURRENCE	ULSDC							-	-	
Monthly recurring		\$6.00	\$6.00	\$5.00	\$6.00	\$6.00	\$6.00	\$6.00	\$6.00	\$6.00
Non Recurring - 1st		\$40	\$40	\$40	\$40	\$40	\$40	\$40	\$40	\$40
Non Recurring Add'l.		\$22	\$22	\$22	\$22	\$22	\$22	\$22	\$22	\$22
SUBSEQUENT ACTIVITY - PER OCCURRENCE -	ULSDS					1	1			
Non Recurring - 1st		\$30	\$30	\$30	\$30	\$30	\$30	\$30	\$30	\$30
Non Recurring - Add'l.		\$15	\$15	\$15	\$15	\$15	\$15	\$15	\$15	\$15

- 4.2 Any element necessary for interconnection that is not identified above is priced as currently set forth in the Agreement.
- 5.0 BellSouth shall make available to Covad any agreement for the HUNE entered into between BellSouth and any other CLEC. If Covad elects to adopt such agreement, Covad shall adopt all rates, terms and conditions relating to the HUNE in such agreement.
- 6.0 In the event of a conflict between the terms of this Amendment and the terms of the Interconnection Agreement, the terms of this Amendment shall prevail.
- 7.0 All of the other provisions of the Agreement shall remain in full force and effect.
- 8.0 Either or both of the Parties is authorized to submit this Amendment to the respective state regulatory authorities for approval subject to Section 252(e) of the Federal Telecommunications Act of 1996.

IN WITNESS WHEREOF, the Parties hereto have caused this Amendment to be executed by their respective duly authorized representatives on the date indicated below.

DIECA COMMUNICATIONS, INC. d/b/a Covad Communications Company

By: E.L.

Name: Dhruy Khanna

Title: Executive Vice President and General Counsel

Date: 4/26/00

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BellSouth Telecommunications, Inc.

By:

Name: Jerry Hendrix

Title: Senior Director

Date:

ATTACHMENT 1

CLEC/BellSouth Line Sharing Jointly Developed

Rules for Splitter Allocation

BellSouth is unable to obtain a sufficient number of splitters for placement in all central offices requested by competitive local exchange carriers ("CLECs") by June 6, 2000. As a result of the current shortage of splitters, CLECs and BellSouth developed the following rules for splitter allocation. These rules shall apply until such time as those CLECs participating in the creation of the rules agree that the regular splitter installation rules should apply.

- 1. There shall be a single CLEC priority list of central offices that shall consist of the Georgia CLEC priority list combined with the priority list from the other states in BellSouth's nine-state region (the "Priority List"). This priority list shall be used for filling orders; it shall determine the order in which splitters will be deployed in those central offices for which splitters have been ordered. Georgia central offices (CO) will have priority over other state's COs. The Priority List is attached hereto.
- 2. During the allocation period, a CLEC may order 24 ports or 96 ports. In either event, BellSouth shall install a 96 port splitter in accordance with the Priority List. However, during the allocation period, in the event a CLEC orders 96 ports, BellSouth will only allocate 24 ports of the 96 port splitter to the first CLEC that orders a splitter for that central office, thus creating a backlog of 72 ports that have already been ordered by that CLEC ("Backlog"). In the event of a Backlog, BellSouth will charge CLEC a monthly recurring charge appropriate for the number of ports allocated to CLEC. In addition, if CLEC requested a 96 port splitter, it shall pay a non-recurring charge for a 96 port splitter, but shall pay no non-recurring charges when additional ports are added to alleviate the Backlog.
- 3. BellSouth will allocate, on a first-come/first-served basis, the remaining 72 ports of the splitter (in blocks of 24 ports) to the other CLECs that place an order for a splitter at that same central office.

Orders Submitted by April 26, 2000 with Due Date of June 6, 2000 or Sooner

4. A firm order for a splitter issued to the BellSouth Complex Resale Support Group (CRSG) on or by April 26, 2000, with due date of June 6, 2000, or sooner, will be given priority over orders received after April 26, 2000. Orders for the first 200 splitters received prior to April 26, 2000, will be installed on or before June 5, 2000, and shall be installed in accordance with the priority list. The first 25 splitter orders shall be installed no later than May 22, 2000.

- 5. In the event CLECs submit to BellSouth more than 200 splitter orders on or before April 26, 2000, BellSouth shall install fifty (50) splitters a week each week after June 5, 2000.
- 6. In the event there are more than four (4) orders submitted on or before April 26, 2000, for a splitter at a particular central office, a second splitter will be installed at that central office in accordance with the Priority List.
- 7. Backlogs associated with orders submitted on or before April 26, 2000 will be fulfilled in their entirety before any orders received after April 26, 2000 are worked. In fulfilling a Backlog, the CLEC's additional ports may not be on the same shelf as the initial 24 ports.

Orders Received after April 26, 2000

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- 8. Irrespective of the Priority List, no orders received after April 26, 2000, will be worked until after all orders received on or before April 26, 2000 have been completed.
- 9. Once all orders received on or before April 26, 2000, have been worked in their entirety, orders received after April 26, 2000, will have a minimum interval of forty-two (42) calendar days from date of receipt.

Orders Submitted with Duc Dates After June 6, 2000

10. Any order submitted on or before April 26, 2000, with a due date of after June 6, 2000, will be completed according to the due date provided there is available inventory and all orders with a due date of June 6, 2000 or carlier have been completed.

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Georgia Rating/Ranking of Central Offices for Linesharing

March 9, 2000 Covad, Rythms, Northpoint, New Edge

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	Combined
CLLI	Ranking
MRTTGAMA	1
RSWLGAMA	2
ATLNGABU	3
ATLNGAPP	4
DLTHGAHS	5
ATLNGASS	6
CHMBGAMA	7
AGSTGAAU	8
LRVLGAOS	9
MRTTGAEA	10
SMYRGAMA	11
LLBNGAMA	12
WDSTGACR	13
ATHNGAMA	14
AGSTGAFL	15
AGSTGATH	16
JNBOGAMA	17
NRCRGAMA	18
ATLNGATH	19
ALPRGAMA	20
DNWDGAMA	21
CMNGGAMA	22
AGSTGAMT	23
ALBYGAMA	24
GSVLGAMA	25
SNLVGAMA	26
ATLNGAIC	27
ATLNGAEP	28
TUKRGAMA	29
ROMEGATL	30
VLDSGAMA	31
MACNGAMT	- 32
ASTLGAMA	33
SMYRGAPF	34
DGVLGAMA	35
ATLNGAEL	36
SNMTGALR	37
CNYRGAMA	38
MACNGAVN	39
WRRBGAMA	40
NWNNGAMA	41
ATLNGAWD	42
GRFNGAMA	43
PANLGAMA	44
BUFRGABH	45

ATLNGACD	46
MACNGAGP	47
SVNHGABS	48
ATLNGACS	49
PTCYGAMA	50
RVDLGAMA	51
STBRGANH	52
MCDNGAGS	53
ATLNGAWE	54
SVNHGADE	55
SVNHGAWB	56
ATLNGAGR	57
ATLNGAAD	58
CRVLGAMA	59
ACWOGAMA	60
ATLNGABH	61
FYVLGASG	62
SVNHGAGC	63
SVNHGAWI	64
ATLNGAFP	65
ATLNGAHR	66
PWSPGAAS	67
CRTNGAMA	68
ATLNGALA	69
MRRWGAMA	70
CLMBGAMT	71
CLMBGAMW	72
LTHNGAJS	73
CVTNGAMT	74
DLLSGAES	75
FRBNGAEB	76
CLMBGABV	77
BRWKGAMA	78
ATLNGAQS	79
CNTNGAXB	80
LGVLGACS	81
SSISGAES	82

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BellSouth Central Offices (All states excluding GA)

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			Combined
Ref. #	CLLI	State	CLEC Rank
312	PRRNFLMA	FL	1
1330	MMPHTNBA	TN	2
1362	NSVLTNMT	TN	3
202	GSVLFLNW	FL	4
1	ALBSALMA	AL	5
13	BRHMALCH	AL	6
268	MLBRFLMA	FL	7
	MMPHTNMA	TN	8
	ORLDFLAP	FL	
	MMPHTNGT	TN	10
the second se	HLWDFLPE	IFL.	-
	ORLDFLPH		12
			13
324	STRTFLMA	FL	14
	BRHMALCP	AL	15
	BRHMALEL		16
the second second	CLMASCSN		
		IN	17
			18
	MMPHTNOA	ITN	19
	RLGHNCSI		20
	PMBHFLCS	FL	21
	NWORLASW		22
	NSVLTNBW	TN	23
	KNVLTNMA	TN	24
	BRHMALEN	AL	25
17	BRHMALEW	AL	26
	MRBOTNMA	TN	27
	NSVLTNUN	TN	28
623	KNNRLABR	LA	29
	CARYNCCE	NĆ	30
	WPBHFLGA	I FL	31
	NSVLTNCH	TN	32
	NSVLTNST	TN	33
429	LSVLKYAP	KY	34
20	BRHMALHW	AL	35
21	BRHMALMT	AL	36
638	LFYTLAMA	LA	37
1306	KNTNTNMA	TN	38
693	NWORLAMT	LA	39
149	BCRTFLMA	FL	40
150	BCRTFLSA	FL	41
	MMPHTNSL	ŤN	42
1338	MMPHTNMT	TN	43
307	PNSCFLFP	FL	44
22	BRHMALOM	AL	45
	BRHMALOX	AL.	46
	DYSHFLMA	FL	47
1352	NSVLTNAP	TN	48
	MMPHTNCT	TN	<u>1</u> 49
	WPBHFLGR	FL	50
249	MIAMFLCA	FL	51
	SLIDLAMA	LA	52
	KNVLTNBE	TN	53
	MTGMALDA	AL	54
	BRHMALRC	AL	55
	BRHMALVA	AL	56
	FTPRFLMA	FL	57
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695 NWORLARV LA 59 1019 GNBONCAS NC 60 1068 RLGHNCGL NC 61 692 NWORLAMR LA 62 1310 KINVLTNWH TN 63 1310 KINVLTNWH TN 63 1310 KINVLTNWH TN 63 148 BCRTFLBT FL 66 233 JPTRFLMA FL 67 1357 NSVLTNDO TN 68 697 NWORLASK LA 699 189 FTLDFLJA FL 70 262 MIAMFLRR FL 71 286 ORLDFLC FL 72 1661 MONRLAMA LA 73 167 MONRLAMA LA 76 170 DLBHFLMA FL 76 170 DLBHFLMA FL 80 233 JCVLFLWC FL 80 <td< th=""><th></th><th></th><th>State</th><th>GLEC Rank</th></td<>			State	GLEC Rank
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1068 RLGHNCGL NC 61 692 NWORLAMR LA 62 1310 KNVLTNWH TN 63 179 DYBHFLPO FL 64 34 BSMRALMA AL 65 148 BCRTFLBT FL 66 233 JPTRFLMA FL 67 1357 NSVLTNDO TN 68 697 NWORLASK LA 69 189 FTLDFLJA FL 70 262 MIAMFLRR FL 71 286 ORLDFLPC FL 72 1361 NSVLTNMC TN 73 667 MONRLAMA LA 74 664 MINFDLAMA LA 74 664 MINFDLAMA LA 75 157 BYBHFLMA FL 77 554 BTRGLAGW LA 78 1237 CHTGTNDT TN 79 23	695	NWORLARV	LA	59
692 NWORLAMR LA 62 1310 KNVLTNWH TN 63 179 DYBHFLPO FL 64 34 BSMRALMA AL 65 148 BCRTFLBT FL 66 233 JPTRFLMA FL 67 1357 NSVLTNDO TN 68 697 NWORLASK LA 69 189 FTLDFLJA FL 70 262 MIAMFLRR FL 71 286 ORLDFLPC FL 72 1361 NSVLTNMC TN 73 667 MONRLAMA LA 74 664 MINFDLAMA LA 75 157 BYBHFLMA FL 76 170 DBHFLKP FL 77 554 BTRGLAGW LA 78 1323 ICVLFLWC FL 80 233 JCVLFLWC FL 80 1353<			NC	60
1310 KNVLTNWH TN 63 179 DYBHFLPO FL 64 34 BSMRALMA AL 65 148 BCRTFLBT FL 66 233 JPTRFLMA FL 67 1357 INSVLTNDO TN 68 697 NWORLASK LA 69 189 FTLDFLJA FL 70 262 MIAMFLRR FL 71 286 ORLDFLPC FL 72 1361 NSVLTNMC TN 73 667 MONRLAMA LA 74 664 MIPDLAMA LA 75 157 BYBHFLMA FL 76 170 DLBHFLKP FL 77 554 BTRGLAGW LA 78 232 JCVLFLWC FL 80 253 MIAMFLHL FL 81 353 NSVLTNBV TN 84 1353 NSVLTNBV TN 84 1353 NSVLTNBA FL <td>1068</td> <td>RLGHNCGL</td> <td>INC</td> <td>61</td>	1068	RLGHNCGL	INC	61
179 DYBHFLPO FL 64 34 BSMRALMA AL 655 148 BCRTFLBT FL 66 233 JPTRFLMA FL 67 1357 NSVLTNÖO TN 68 697 NWORLASK LA 69 189 FLDFLJA FL 70 262 MLAMFLRR FL 71 286 ORLDFLPC FL 72 1361 NSVLTNMC TN 73 667 MONRLAMA LA 74 664 MNFDLAMA LA 75 157 BYBHFLMA FL 76 153 BYBHFLKP FL 77 554 BTRGLAGW LA 78 1237 CHTGTNDT TN 79 232 JCVLFLWC FL 80 253 MIAMFLHL FL 81 986 CHRUNCCE NC 82 1353 NSVLTNBV TN 84 1353 NSVLTNBV TN8	692	NWORLAMR	LA	62
34 BSMRALMA AL 65 148 BCRTFLBT FL 66 233 JPTRFLMA FL 67 1357 NSVLTNÖÖ TN 68 697 NWORLASK LA 69 189 FLDFLJA FL 70 262 MIAMFLRR FL 71 288 ORLDFLPC FL 72 1361 NSVLTNMC TN 73 667 MONRLAMA LA 74 664 MINFDLAMA LA 75 157 BYBHFLMA FL 76 170 DLBHFLKP FL 77 176 DLBHFLKP FL 80 2337 CHTGTNDT TN 79 232 JCVLFLWC FL 80 253 MIAMFLHL FL 81 988 CHRLNCCE NC 82 1353 NSVLTNBV TN 84 1358<	1310	KNVLTNWH	TN	63
148 BCRTFLBT FL 66 233 JPTRFLMA FL 67 1357 INSVLTNDO TN 68 697 NWORLASK LA 69 189 FTLDFLJA FL 70 262 MIAMFLRR FL 71 286 ORLDFLC FL 72 286 ORLDFLC FL 73 667 MONRLAMA LA 74 664 MNFDLAMA LA 75 157 BYBHFLMA FL 76 170 DLBHFLKP FL 77 554 BTRGLAGW LA 78 1237 CHTGINDT TN 79 232 JOLVFIWC FL 80 253 MIAMFLHL FL 81 988 CHRLNCCE NC 82 431 LSVLKYBR KY 83 1353 NSVLTNBV TN 84 158 FLRNSCMA SC 85 171 DLBHFLMA FL	179	DYBHFLPO	[FL	64
233 JPTRFLMA FL 67 1357 NSVLTNDO TN 68 697 NWORLASK LA 69 189 FTLDFLJA FL 70 262 MIAMFLRR FL 71 288 ORLDFLPC FL 72 1361 NSVLTNMC TN 73 667 MONRLAMA LA 74 664 MNFDLAMA LA 75 157 BYBHFLMA FL 77 554 BTRGLAGW LA 78 1237 CHTGTNDT TN 79 232 JCVLFLWC FL 80 253 MAMFLHL FL 80 253 MAMFLHL FL 81 1353 NSVLTNWC FL 80 253 MAMFLHL FL 81 1353 NSVLTNWC FL 80 253 MANLTNMA FL 83 1353 <td></td> <td></td> <td>AL</td> <td>65</td>			AL	65
1357 NSVLTNDO TN 68 697 NWORLASK LA 69 189 FTLDFLJA FL 70 262 MIAMFLRR FL 71 288 ORLDFLPC FL 72 1361 NSVLTNMC TN 73 667 MONRLAMA LA 74 664 MNFDLAMA LA 76 170 DLBHFLKP FL 77 554 BTRGLAGW LA 78 1237 CHTGTNDT TN 79 232 JCVLFLWC FL 80 253 MIAMFLHL FL 81 988 CHRLNCCE NC 82 431 LSVLKYBR KY 83 1353 NSVLTNBV TN 84 1158 FLINSCMA SC 85 171 DLBHFLMA FL 86 174 DRBHFLMA FL 90 301 PMBHFLMA FL 91 230 JCVLFLSJ FL			FL	66
697 NWORLASK LA 699 189 FTLDFLJA FL 70 262 MIAMFLRR FL 71 288 ORLDFLPC FL 72 1361 NSVLTNMC TN 73 667 MONRLAMA LA 74 664 MNFDLAMA LA 75 157 BYRHFLMA FL 76 170 DLBHFLKP FL 77 554 BTRGLAGW LA 78 1237 CHTGTNDT TN 79 232 JCVLFLWC FL 80 253 MIAMFLHL FL 81 988 CHRLNCCE NC 82 431 LSVLKYBR KY 83 1353 NSVLTNBV TN 84 1158 FLINSCMA SC 85 1323 MAVLTNMA FL 97 303 JCVLFLSJ FL 90 301	233	JPTRFLMA		67
189 FTLDFLJA FL 70 262 MIAMFLRR FL 71 288 ORLDFLPC FL 72 1361 NSVLTNMC TN 73 667 MONRLAMA LA 74 664 MNFDLAMA LA 74 667 MONRLAMA LA 74 667 MONRLAMA LA 74 667 MONRLAMA LA 74 664 MNFDLAMA LA 75 157 BYBHFLMA FL 76 170 DLBHFLKP FL 77 554 BTRGLAGW LA 78 1237 CHTGTNDT TN 79 232 JCVLFLWC FL 80 253 MIAMFLHL FL 81 988 CHRLNCCE NC 62 431 LSVLKYBR KY 83 1353 NSVLTNBV TN 84 1158 FLRNSCMA SC 85 171 DLBHFLMA FL8	1357	NSVLTNDO	ĨĨN	68
262 MIAMFLRR FL 71 288 ORLDFLPC FL 72 1361 NSVLTNMC TN 73 667 MONRLAMA LA 74 664 MNFDLAMA LA 74 664 MNFDLAMA LA 75 157 BYBHFLMA FL 76 170 DLBHFLKP FL 77 554 BTRGLAGW LA 78 1237 CHTGTNDT TN 79 232 JCVLFLWC FL 80 253 MIAMFLHL FL 81 988 CHRLNCCE NC 82 431 LSVLKYBR KY 83 1353 NSVLTNBV TN 84 1158 FLRNSCMA SC 85 171 DLBHFLMA FL 86 174 DRBHFLMA FL 97 301 JCVLFLS FL 90 301 <td>697</td> <td>NWORLASK</td> <td>LA</td> <td>69</td>	697	NWORLASK	LA	69
288 ORLDFLPC FL 72 1361 NŠVLTNMC TN 73 667 MÖNRLAMA LA 74 664 MINFDLAMA LA 75 157 BYBHFLMA FL 76 170 DLBHFLKP FL 77 554 BTRGLAGW LA 78 1237 CHTGTNDT TN 79 232 JCVLFLWC FL 80 253 MIAMFLHL FL 81 988 CHRLNCCE NC 62 431 LSVLKYBR KY 83 1353 NŠVLTNBV TN 84 1358 FLRNSCMA SC 85 171 DLBHFLMA FL 86 174 DRBHFLMA FL 90 301 PMBHFLMA FL 91 265 MIAMFLMA FL 91 265 MIAMFLMA FL 93 301<			FL	70
1361 NSVLTNMC TN 73 667 MONRLAMA LA 74 664 MNFDLAMA LA 75 157 BYBHFLMA FL 76 170 DLBHFLKP FL 77 554 BTRGLAGW LA 78 1237 CHTGINDT TN 79 232 JCVLFLWC FL 80 253 MIAMFLHL FL 81 988 CHRUNCCE NC 82 431 LSVLKYBR KY 83 1353 NSVLTNBV TN 84 1158 FLRNSCMA SC 85 171 DLBHFLMA FL 86 174 DRBHFLMA FL 87 1323 MAVLTNMA TN 89 230 JCVLFLSJ FL 90 301 PMBHFLMA FL 91 265 MIAMFLWD FL 92 287<			FL	71
667 MONRLAMA LA 74 664 MNFDLAMA LA 75 157 BYBHFLMA FL 76 170 DLBHFLKP FL 77 554 BTRGLAGW LA 78 1237 CHTGTNDT TN 79 232 JCVLFLWC FL 80 253 MIAMFLHL FL 81 988 CHRLNCCE NC 82 431 LSVLKYBR KY 83 1353 NSVLTNBV TN 84 1158 FLRNSCMA SC 85 171 DLBHFLMA FL 86 174 DRBHFLMA FL 87 1323 MAVLTIMA TN 89 230 JCVLFLSJ FL 90 301 PMBHFLMA FL 91 265 MIAMFLWD FL 92 287 ORLDFLMA FL 93 366 </td <td></td> <td></td> <td>]FL</td> <td>72</td>]FL	72
664 MNFDLAMA LA 75 157 BYBHFLMA FL 76 170 DLBHFLKP FL 77 554 BTRGLAGW LA 78 1237 CHTGTNDT TN 79 232 JCVLFLWC FL 80 253 MIAMFLHL FL 81 988 CHRLNCCE NC 62 431 LSVLKYBR KY 83 1353 NSVLTNBV TN 84 1158 FLRNSCMA SC 85 171 DLBHFLMA FL 86 174 DRBHFLMA FL 87 1323 MAVLTIMA TN 89 230 JCVLFLSJ FL 90 301 PMBHFLMA FL 91 265 MIAMFLWD FL 92 287 ORLDFLMA FL 93 1366 NSVLTNWM TN 94 164<			TN	73
157 BYBHFLMA FL 76 170 DLBHFLKP FL 77 554 BTRGLAGW LA 78 1237 CHTGTNDT TN 79 232 JCVLFLWC FL 80 253 MIAMFLHL FL 81 988 CHRLNCCE NC 82 431 LSVLKYBR KY 83 1353 NSVLTNBV TN 84 1158 FLRNSCMA SC 85 171 DLBHFLMA FL 86 174 DRBHFLMA FL 87 1323 MAVLTNMA TN 89 230 JCVLFLSJ FL 90 301 PMBHFLMA FL 91 265 MIAMFLWD FL 92 287 ORLDFLMA FL 91 164 COCOFLMA FL 93 1366 NSVLTNWM TN 94 164 COCOFLMA FL 93 1366 NSVLTNWM TN <td></td> <td></td> <td></td> <td>74</td>				74
170 DLBHFLKP FL 77 554 BTRGLAGW LA 78 1237 CHTGTNDT TN 79 232 JCVLFLWC FL 80 253 MIAMFLHL FL 81 988 CHRLNCCE NC 82 431 LSVLKYBR KY 83 1353 NSVLTNBV TN 84 1156 FLRNSCMA SC 85 171 DLBHFLMA FL 86 174 DRBHFLMA FL 87 1323 MAVLTNMA TN 89 230 JCVLFLSJ FL 90 301 PMBHFLMA FL 91 265 MIAMFLWD FL 93 1366 NSVLTNGH TN 93 1366 NSVLTNWM TN 94 164 COCOFLMA FL 95 187 FTLDFLCR FL 96 188 FTLDFLCR FL 96 188 FTLDFLCR RL <td></td> <td></td> <td>LA</td> <td>75</td>			LA	75
554 BTRGLAGW LA 78 1237 CHTGTNDT TN 79 232 JCVLFLWC FL 80 253 MIAMFLHL FL 81 988 CHRLNCCE NC 82 431 LSVLKYBR KY 83 1353 NSVLTNBV TN 84 1158 FLRNSCMA SC 85 171 DLBHFLMA FL 86 174 DRBHFLMA FL 87 1323 MAVLTNMA TN 89 230 JCVLFLSJ FL 90 301 PMBHFLMA FL 91 265 MIAMFLWD FL 93 1366 NSVLTNGH TN 94 164 COCOFLMA FL 93 1366 NSVLTNWM TN 94 164 COCOFLMA FL 95 187 FTLDFLCR FL 96 188			FL	76
1237 CHTGTNDT TN 79 232 JCVLFLWC FL 80 253 MIAMFLHL FL 81 988 CHRLNCCE NC 82 431 LSVLKYBR KY 83 1353 NSVLTNBV TN 84 1158 FLRNSCMA SC 85 171 DLBHFLMA FL 86 174 DRBHFLMA FL 87 1323 MAVLTNMA TN 88 1358 NSVLTNGH TN 89 230 JCVLFLSJ FL 90 301 PMBHFLMA FL 91 265 MIAMFLWD FL 93 1366 NSVLTNGH TN 94 164 COCOFLMA FL 93 1366 NSVLTNWM TN 94 164 COCOFLMA FL 95 187 FTLDFLCR FL 96 188 FTLDFLCY FL 93 1280 GOVLTNMA TN </td <td></td> <td></td> <td>FL.</td> <td>77</td>			FL.	77
232 JCVLFLWC FL 80 253 MIAMFLHL FL 81 988 CHRLNCCE NC 82 431 LSVLKYBR KY 83 1353 NSVLTNBV TN 84 1158 FLRNSCMA SC 85 171 DLBHFLMA FL 86 174 DRBHFLMA FL 86 174 DRBHFLMA FL 87 1323 MAVLTNMA TN 88 1358 NSVLTNGH TN 89 230 JCVLFLSJ FL 90 301 PMBHFLMA FL 91 265 MIAMFLWD FL 92 201 JCVLFLSJ FL 92 287 ORLDFLMA FL 93 1366 NSVLTNWM TN 94 164 COCOFLMA FL 95 187 FTLDFLCR FL 96 188 FTLDFLCR FL 96 1806 GOVLTNMA TN <td></td> <td></td> <td>LA</td> <td>78</td>			LA	78
253 MIAMFLHL FL 81 988 CHRLNCCE NC 82 431 LSVLKYBR KY 83 1353 NSVLTNBV TN 84 1158 FLRNSCMA SC 85 171 DLBHFLMA FL 86 174 DRBHFLMA FL 86 174 DRBHFLMA FL 87 1323 MAVLTNMA TN 88 1358 NSVLTNGH TN 89 230 JCVLFLSJ FL 90 301 PMBHFLMA FL 91 265 MIAMFLWD FL 92 230 JCVLFLSJ FL 92 231 JCVLFLA FL 93 1366 NSVLTNWM TN 94 164 COCOFLMA FL 95 187 FTLDFLCR FL 96 188 FTLDFLCR FL 97 330 VRBHFLMA FL 98 1280 GOVLTNMA TN			TN	79
988 CHRLNCCE NC 62 431 LSVLKYBR KY 83 1353 NSVLTNBV TN 84 1158 FLRNSCMA SC 85 171 DLBHFLMA FL 86 174 DRBHFLMA FL 87 1323 MAVLTNMA FL 86 174 DRBHFLMA FL 87 1323 MAVLTNMA TN 88 1358 NSVLTNGH TN 89 230 JCVLFLSJ FL 90 301 PMBHFLMA FL 91 265 MIAMFLWD FL 92 287 ORLDFLMA FL 93 1366 INSVLTNWM TN 94 164 COCOFLMA FL 93 1366 INSVLTNWM TN 94 164 COCOFLMA FL 95 187 FTLDFLCR FL 96	232	JCVLFLWC	FL	80
431 LSVLKYBR KY 83 1353 NSVLTNBV TN 84 1158 FLRNSCMA SC 85 171 DLBHFLMA FL 86 174 DRBHFLMA FL 86 174 DRBHFLMA FL 87 1323 MAVLTNMA TN 88 1358 NSVLTNGH TN 89 230 JCVLFLSJ FL 90 301 PMBHFLMA FL 91 265 MIAMFLWD FL 92 287 ORLDFLMA FL 93 1366 NSVLTNWM TN 94 164 COCOFLMA FL 95 180 FTLDFLCR FL 96 188 FTLDFLCY FL 97 330 VRBHFLMA FL 98 1280 GOVLTNMA TN 99 696 NWORLASC LA 100 264 MIAMFLSO FL 101 989 CHRLNCCR NC </td <td></td> <td></td> <td>FL</td> <td>81</td>			FL	81
1353 NSVLTNBV TN 84 1138 FLRNSCMA SC 85 171 DLBHFLMA FL 86 174 DRBHFLMA FL 87 1323 MAVLTNMA TN 88 1358 NSVLTNGH TN 89 230 JCVLFLSJ FL 90 301 PMBHFLMA FL 91 265 MIAMFLWD FL 92 287 ORLDFLMA FL 93 1366 NSVLTNWM TN 94 164 COCOFLMA FL 93 1366 NSVLTNWM TN 94 164 COCOFLMA FL 95 187 FTLDFLCR FL 95 188 FTLDFLCR FL 96 188 FTLDFLCR FL 97 330 VRBHFLMA FL 98 1280 GOVLTNMA TN 99 696 NWORLASC LA 100 264 MIAMFLSO FL </td <td></td> <td></td> <td>NC</td> <td>82</td>			NC	82
1158 FLRNSCMA SC 85 171 DLBHFLMA FL 86 174 DRBHFLMA FL 87 1323 MAVLTNMA TN 88 1358 NSVLTNGH TN 89 230 JCVLFLSJ FL 90 301 PMBHFLMA FL 91 265 MIAMFLWD FL 92 287 ORLDFLMA FL 93 1366 NSVLTNWM TN 94 164 COCOFLMA FL 95 187 FTLDFLCR FL 95 188 FTLDFLCR FL 96 188 FTLDFLCR FL 97 330 VRBHFLMA FL 98 1280 GOVLTNMA TN 99 696 NWORLASC LA 100 264 MIAMFLSO FL 101 989 CHRLNCCR NC 102 683 NWORLAAR LA 103 190 FTLDFLMR FL<			KY	83
171 DLBHFLMA FL 86 174 DRBHFLMA FL 87 1323 MAVLTNMA TN 88 1358 NSVLTNGH TN 89 230 JCVLFLSJ FL 90 301 PMBHFLMA FL 91 265 MIAMFLWD FL 92 287 ORLDFLMA FL 93 1366 NSVLTNWM TN 94 164 COCOFLMA FL 93 1366 NSVLTNWM TN 94 164 COCOFLMA FL 95 187 FTLDFLCR FL 95 188 FTLDFLCR FL 95 180 GOVLTNMA TN 99 696 NWORLASC LA 100 264 MIAMFLSO FL 101 989 CHRLNCCR NC 102 683 NWORLAAR LA 103 1311 KNVLTNYH TN 104 557 BTRGLAMA LA	1353	NŜVLTNBV	TN	84
174 DRBHFLMA FL 87 1323 MAVLTNMA TN 88 1323 MAVLTNMA TN 88 1358 NSVLTNGH TN 89 230 JCVLFLSJ FL 90 301 PMBHFLMA FL 91 265 MIAMFLWD FL 92 287 ORLDFLMA FL 93 1366 NSVLTNWM TN 94 164 COCOFLMA FL 95 187 FTLDFLCR FL 95 188 FTLDFLCY FL 97 330 VRBHFLMA FL 98 1280 GOVLTNMA TN 99 696 NWORLASC LA 100 264 MIAMFLSO FL 101 989 CHRLNCCR NC 102 683 NWORLAAR LA 103 1311 KNVLTNYH TN 104 557 BTRGLAMA LA 105 190 FLDFLMR F	1158	FLRNSCMA	SC	85
1323 MAVLTNMA TN 86 1358 NSVLTNGH TN 89 230 JCVLFLSJ FL 90 301 PMBHFLMA FL 91 265 MIAMFLWD FL 92 287 ORLDFLMA FL 93 1366 NSVLTNWM TN 94 164 COCOFLMA FL 95 187 FTLDFLCR FL 95 188 FTLDFLCY FL 97 330 VRBHFLMA FL 98 1280 GOVLTNMA TN 99 696 NWORLASC LA 100 264 MIAMFLSO FL 101 989 CHRLNCCR NC 102 683 NWORLAAR LA 103 1311 KNVLTNYH TN 104 557 BTRGLAMA LA 105 190 FTLOFLMR FL 107 1250 CLVLTNMA TN 2 108 9388 CHRU			FL	86
1358 NSVLTNGH TN 89 230 JCVLFLSJ FL 90 301 PMBHFLMA FL 91 265 MIAMFLWD FL 92 287 ORLDFLMA FL 93 1366 NSVLTNWM TN 94 164 COCOFLMA FL 95 187 FTLDFLCR FL 95 188 FTLDFLCR FL 96 188 FTLDFLCY FL 97 330 VRBHFLMA FL 98 1280 GOVLTNMA TN 99 696 NWORLASC LA 100 264 MIAMFLSO FL 101 989 CHRLNCCR NC 102 683 NWORLAAR LA 103 1311 KNVLTNYH TN 104 557 BTRGLAMA LA 103 190 FTLOFLMR FL 106 <t< td=""><td></td><td></td><td>FL</td><td>87</td></t<>			FL	87
230 JCVLFLSJ FL 90 301 PMBHFLMA FL 91 265 MIAMFLWD FL 92 287 ORLDFLMA FL 93 1366 NSVLTNWM TN 94 164 COCOFLMA FL 95 187 FTLDFLCR FL 96 188 FTLDFLCY FL 97 330 VRBHFLMA FL 98 1280 GOVLTNMA TN 99 696 NWORLASC LA 100 264 MIAMFLSO FL 101 989 CHRLNCCR NC 102 683 NWORLAAR LA 103 1311 KNVLTNYH TN 104 557 BTRGLAMA LA 103 190 FTLDFLMR FL 106 191 FTLDFLMR FL 106 193 BTRGLAMA LA 103 194 SOCLVLTNMA TN 2 195 GLVLTNMA TN 108 193 STRGLAMA LA 105 194 SOCLVLTNMA TN 2 195 SOCLVLTNMA TN 108 196<				88
301 PMBHFLMA FL 91 265 MIAMFLWD FL 92 287 ORLDFLMA FL 93 1366 NSVLTNWM TN 94 164 COCOFLMA FL 93 186 NSVLTNWM TN 94 164 COCOFLMA FL 95 187 FTLDFLCR FL 96 188 FTLDFLCY FL 97 330 VRBHFLMA FL 98 1280 GOVLTNMA TN 99 696 NWORLASC LA 100 264 MIAMFLSO FL 101 989 CHRLNCCR NC 102 683 NWORLAAR LA 103 1311 KNVLTNYH TN 104 557 BTRGLAMA LA 103 190 FTLDFLMR FL 106 191 FLDFLMR FL 108 <td< td=""><td></td><td></td><td>TN</td><td></td></td<>			TN	
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287 ORLDFLMA FL 93 1366 NSVLTNWM TN 94 164 COCOFLMA FL 95 187 FTLDFLCR FL 96 188 FTLDFLCR FL 97 330 VRBHFLMA FL 98 1280 GOVLTNMA TN 99 696 NWORLASC LA 100 264 MIAMFLSO FL 101 989 CHRLNCCR NC 102 683 NWORLAAR LA 103 1311 KNVLTNYH TN 104 557 BTRGLAMA LA 103 190 FTLOFLMR FL 106 191 FTLOFLMR FL 107 1250 CLVLTNMA TN 2 108 987 CHRLNCCA NC 109 430 LSVLKYSE KY 110 338 WPBHFLRP FL 111 111	-		FL,	91
1366 NSVLTNWM TN 94 164 COCOFLMA FL 95 187 FTLDFLCR FL 96 188 FTLDFLCR FL 97 330 VRBHFLMA FL 98 1280 GOVLTNMA TN 99 696 NWORLASC LA 100 264 MIAMFLSO FL 101 989 CHRLNCCR NC 102 683 NWORLAAR LA 103 1311 KNVLTNYH TN 104 557 BTRGLAMA LA 103 1311 KNVLTNYH TN 104 557 BTRGLAMA LA 103 190 FTLDFLMR FL 106 191 FTLOFLMR FL 107 1250 CLVLTNMA TN 2 108 987 CLNRINCCA NC 108 9338 WPBHFLRP FL 111			1	92
164 COCOFLMA FL 95 187 FTLDFLCR FL 96 188 FTLDFLCY FL 97 330 VRBHFLMA FL 98 1280 GOVLTNMA TN 99 696 NWORLASC LA 100 264 MIAMFLSO FL 101 989 CHRLNCCR NC 102 683 NWORLAAR LA 103 1311 KNVLTNYH TN 104 557 BTRGLAMA LA 103 1311 KNVLTNYH TN 104 557 BTRGLAMA LA 103 190 FTLDFLMR FL 106 191 FTLDFLMR FL 107 1250 CLVLTNMA TN 2 108 987 CLVRTNCCA NC 109 338 9430 LSVLKY5E KY 110 338 WPBHFLRP FL 111			FL	93
187 FTLDFLCR FL 96 188 FTLDFLCY FL 97 330 VRBHFLMA FL 98 1280 GOVLTNMA TN 99 696 NWORLASC LA 100 264 MIAMFLSO FL 101 989 CHRLNCCR NC 102 683 NWORLAAR LA 103 1311 KNVLTNYH TN 104 557 BTRGLAMA LA 103 1311 KNVLTNYH TN 104 557 BTRGLAMA LA 103 190 FTLDFLMR FL 106 191 FTLOFLMR FL 107 1250 CLVLTNMA TN 2 108 987 CHRLINCCA NC 109 338 WPBHFLRP FL 111 271 MNDRFLLO FL 111 1020 GNBONCEU NC 114				94
188 FTLDFLCY FL 97 330 VRBHFLMA FL 98 1280 GOVLTNMA TN 99 696 NWORLASC LA 100 264 MIAMFLSO FL 101 989 CHRLNCCR NC 102 683 NWORLAAR LA 103 1311 KNVLTNYH TN 104 557 BTRGLAMA LA 103 1311 KNVLTNYH TN 104 557 BTRGLAMA LA 103 190 FTLDFLMR FL 106 191 FTLOFLMR FL 107 1250 CLVLTNMA TN 2 108 987 CHRLINCCA NC 109 338 WPBHFLRP FL 111 271 MNDRFLLO FL 111 112 129 JCVLFLRV FL 113 1020 GNBONCEU NC 114 306<			FL	95
330 VRBHFLMA FL 98 1280 GOVLTNMA TN 99 696 NWORLASC LA 100 264 MIAMFLSO FL 101 989 CHRLNCCR NC 102 683 NWORLASC LA 100 264 MIAMFLSO FL 101 989 CHRLNCCR NC 102 683 NWORLAAR LA 103 1311 KNVLTNYH TN 104 557 BTRGLAMA LA 105 190 FTLOFLMR FL 106 191 FTLOFLMR FL 106 191 FTLOFLMR FL 107 1250 CLVLTNMA TN 2 108 987 CHRERCCA NC 109 430 LSVLKYBE KY 110 338 WPBHFLRP FL 111 271 MNDRFLLO FL 112	_		FL	96
1280 GOVLTNMA TN 99 696 NWORLASC LA 100 264 MIAMFLSO FL 101 989 CHRLINCCR NC 102 683 NWORLAAR LA 103 1311 KNVLTNYH TN 104 557 BTRGLAMA LA 105 190 FTLDFLMR FL 106 191 FTLDFLMR FL 106 191 FTLDFLMR FL 106 191 FTLDFLMR FL 106 191 FTLDFLMR FL 107 1250 CLVLTNMA TN 2 108 987 CHRERCCA NC 109 430 LSVLKYSE KY 110 338 WPBHFLRP FL 111 111 111 112 229 JCVLFLRV FL 113 1020 GNBONCEU NC 114 306 PNSCFLBL FL		• • • • • • • •	FL	97
696 NWORLASC LA 100 264 MIAMFLSO FL 101 989 CHRLINCCR NC 102 683 NWORLAAR LA 103 1311 KNVLTNYH TN 104 557 BTRGLAMA LA 103 1311 KNVLTNYH TN 104 557 BTRGLAMA LA 105 190 FTLDFLMR FL 106 191 FTLDFLMR FL 106 191 FTLDFLMR FL 106 191 FTLDFLMR FL 107 1250 CLVLTNMA TN × 108 987 CHRERCCA NC 109 430 LSVLKYBE KY 110 338 WPBHFLRP FL 111 111 111 112 229 JCVLFLRV FL 113 1020 GNBONCEU NC 114 306 PNSCFLBL F			FL	98
264 MIAMFLSO FL 101 989 CHRLINCCR NC 102 683 NWORLAAR LA 103 1311 KNVLTNYH TN 104 557 BTRGLAMA LA 103 190 FTLDFLMR FL 106 191 FTLDFLMR FL 106 191 FTLDFLMR FL 106 191 FTLDFLMR FL 106 191 FTLDFLMR FL 107 1250 CLVLTNMA TN × 108 987 CHRLINCCA NC 109 430 LSVLKYBE KY 110 338 WPBHFLRP FL 111 271 MNDRFLLO FL 112 229 JCVLFLRV FL 113 1020 GNBONCEU NC 114 306 PNSCFLBL FL 115			• • •	
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683 NWORLAAR LA 103 1311 KNVLTNYH TN 104 557 BTRGLAMA LA 105 190 FTLDFLMR FL 106 191 FTLDFLMR FL 106 191 FTLDFLMR FL 106 191 FTLDFLMR FL 107 1250 CLVLTNMA TN 20 108 987 CHRURCCA NC 109 430 LSVLKYBE KY 110 338 WPBHFLRP FL 111 111 271 MNDRFLLO FL 112 229 JCVLFLRV FL 113 1020 GNBONCEU NC 114 306 PNSCFLBL FL 115 115				
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557 BTRGLAMA LA 105 190 FTLDFLMR FL 106 191 FTLDFLMR FL 107 1250 CLVLTNMA TN X 108 987 CHRURCCA NC X 109 430 LSVLKYBE KY 110 338 WPBHFLRP FL 111 271 MNDRFLLO FL 112 229 JCVLFLRV FL 113 1020 GNBONCEU NC 114 306 PNSCFLBL FL 115				103
190 FTLDFLMR FL 106 191 FTLDFLMR FL 107 1250 CLVLTNMA TN 20 987 CHRERCCA NC 108 987 CHRERCCA NC 109 430 LSVLKYBE KY 110 338 WPBHFLRP FL 111 271 MNDRFLLO FL 112 229 JCVLFLRV FL 113 1020 GNBONCEU NC 114 306 PNSCFLBL FL 115				
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987 CHRENCCA NC 109 430 LSVLKYBE KY 110 338 WPBHFLRP FL 111 271 MNDRFLLO FL 112 229 JCVLFLRV FL 113 1020 GNBONCEU NC 114 306 PNSCFLBL FL 115				
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338 WPBHFLRP FL 111 271 MNDRFLLO FL 112 229 JCVLFLRV FL 113 1020 GNBONCEU NC 114 306 PNSCFLBL FL 115				
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229 JCVLFLRV FL 113 1020 GNBONCEU NC 114 306 PNSCFLBL FL 115			PL	
1020 GNBONCEU NC 114 306 PNSCFLBL FL 115				
306 PNSCFLBL FL 115	229			
1921FILDFLPL IFL 116				
	192		FL	116

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			Combined
Raf. #	CLLI	State	CLEC Rank
	FTLDFLSU	FL	117
	CHTGTNBR	TN	118
	CHRLNCBO	NC	119
687	NWORLACM	LA	120
	CPHLNCRO	NC	121
209	HLWDFLWH	FL	122
1341	MMPHTNST	TN	123
996	CHRLNCSH	NC	124
848	JCSNMSCP	MS	125
195		FL	126
206		FL.	127
969		NC	128
995	CHRLNCRE	NĊ	129
227		FL	130
442	LSVLKYWE	KY	131
	RLGHNCHO	NC	132
436		KY	133
992			134
356	BWLGKYMA	KY El	135
207 218	JCBHFLMA	IFL	136
	PNCYFLMA		137
1022		INC	139
	JCVLFLAR	FL	140
335			141
	SNFRFLMA	FL	142
	LSVLKYSM	KY	143
222		FL	144
90		AL	145
221	JCVLFLBW	FL	146
223	JCVLFLFC	FL	147
1247	CLEVTNMA	TN	148
201	GSVLFLMA	FL	149
691	NWORLAMC	LA	150
300		FL	151
293			152
594			153
231		FL	154
	MTGMALMT	AL	155
Z43	MIAMFLAE		156
243			157
217			158
	ORLDFLCL	FL	160
	WNSLNCVI	NC	161
	LSVLKYAN	KY	162
	BURLNCDA	NC	163
	MOBLALSH	AL	164
314	PTSLFLMA	JFL	165
	MIAMFLBA	[Ŕ	166
	MIAMFLER	FL	167
	HNVIALMT	AL	168
	BRHMALFS	AL	169
	NWORLAMA		170
1287	HOVETNMA	TN	171
	ORLDFLSA	FL NC	172 173
	GSTANCSO MOBLALAZ	AL	173
	SUVLSCMA	SC	175
		100	

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			Combined
Rof. #	CLLI	State	GLEC Rank
261	MIAMFLFL	IFL	176
	MIAMFLGR	FL	177
	CHTNSCWA	SC	178
	MOBLALOS	AL	179
	PNSNALMA	AL	180
	MTOLNCCE	NC	181
	RLGHNCJO	NC	182
	WNSLNCFI	NC	183
	HNVIALPW	AL	184
	OWBOKYMA	KY	185
-	MIAMFLIC	FL	186
	CHTNSCDP	SC	187
	MIAMFLKE	FL	188
1140	The second s	sc	189
	LSVLKYVS	ISC KY	199
311		FL	191
277		IFL	197
			193
	LBNNTNMA GNVLSCDT		193
فقر بيني ا		ISC IFL	194
	MAMFLMA		195
		IFL	
	MIAMFLNM	FL	197
	BTRGLAOH		
	CHTNSCDT	SC	199
	BSMRALHT	AL	200
	WPBHFLRB		201
291		FL	202
997		NC	203
	GNVLSCWR	SC	204
327		FL_	205
	MIAMFLPB		206
	MIAMFLPL	IFL	207
	JCSNMSMB	ISC	208
	MNPLSCES		209
577			210
	NDADFLOL		
	CHRLNCUN	NC	212
1071		NC	213
	CHTNSCNO	SC	214
	PNSCFLWA		215
	NDADFLAC	FL	216
	MAMELWM	FL	217
177	DYBHFLOB	FL	218
	CLMASCSA	SC	219
	NWORLACA		220
	RLGHNCGA	NC	221
	WPBHFLLE	FL	222
	KNNRLAHN		223
	SPBGSCMA	SC	224
	SLBRNCMA	INC	225
	NDADFLGG	FL	226
	PMBHFLTA	FL	227
the second se	CLMASCSW	SC	228
	LSVLKYTS	KY	229
	CRTHTNMA	TN	230
	BRHMALWL	AL	231
	LSVLKYJT	KY	232
	LFYTLAVM	LA	233
332	WPBHFLAN	IFL	234

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P. 18

Ref. # CLLI State CLEC Rank 1369 OKRGTNMT TN 235 126 HNVIALUN AL 236 483 PMBRKYMA KY 238 292 ORPKFLRW FL 239 559 BTRGLASB LA 240 729 SHPTGLASB LA 240 729 SHPTGLAMA LA 242 433 LSVLKYFC KY 243 1300 JCSNTNMA TN 244 561 BTRGLAWN LA 244 561 BTRGLAWN LA 244 565 BTRGLAIS LA 246 1277 GALLTNMA TN 247 556 BTRGLAIS LA 248 726 SHPTLABS LA 249 889 NWORLALK LA 252 727 SHPTLACL LA 253 1386 SMYRTMMA TN 255 728 SHPTLAHD LA 256 1031 HNVLNCCH NC 257 990 CHRUNCDE NC 258 990 CHRUNCD				c	Combined
126 HIVUALUN AL 236 438 LSVLKYSL KY 237 443 PMBRKYMA KY 238 292 ÖRPKERW FL 239 559 BTRGLASB LA 240 729 SHPTLAMA LA 241 433 LSVLKYEC KY 242 432 LSVLKYEC KY 243 1300 JCSNTNIMA TN 244 431 TOI JCSNTNIMA TN 435 BTRGLAWN LA 245 1101 WNSLNCLE NC 246 727 GALLTNMA TN 247 556 BTRGLAIS LA 248 726 SHPTLABS LA 249 689 NWORLALK LA 252 727 SHPTLACL LA 253 1264 LKCHLADT LA 256 1031 HNVLNCCH NC 258 <t< th=""><th></th><th></th><th></th><th></th><th></th></t<>					
438 LSVLKYSL KY 237 443 PMBRKYMA KY 238 292 ORPKFLRW FL 239 559 BTRGLASB LA 240 729 SHPTLAMA LA 241 433 LSVLKYCC KY 242 432 LSVLKYCW KY 243 1300 JCSNTNMA TN 244 618 BTRGLAWN LA 244 101 WNSLNCLE NC 246 1277 GALLTNMA TN 244 566 BTRGLAIS LA 248 7261 SHPTLABS LA 248 7261 SHPTLABS LA 255 727 SHPTLACL LA 255 728 SHPTLACL LA 255 728 SHPTLAHO LA 256 1031 HNVLNCCH NC 257 977 APEXNCCE NC 258 <t< td=""><td></td><td></td><td></td><td></td><td>235</td></t<>					235
483 PMBRKYMA KY 238 292 ORPKFLRW FL 239 559 BTRGLASB LA 240 729 SHPTLAMA LA 241 433 LSVLKYFC KY 242 432 LSVLKYCW KY 243 1300 JCSNTNIMA TN 244 561 BTRGLAWN LA 244 101 WNSLNCLE NC 246 1277 GALLTNMA TN 247 556 BTRGLAIS LA 248 726 SHPTLABS LA 248 649 NWORLALK LA 250 1254 CNUTNMA TN 251 727 SHPTLACL LA 253 1388 SMYRTMA TN 254 1262 DKSNTINMT TN 255 728 SHPTLAHD LA 258 990 CHRUNCDE NC 258 <t< td=""><td></td><td></td><td></td><td></td><td>236</td></t<>					236
292 ORPKFLRW FL 233 559 BTRGLASB LA 240 729 SHPTLAMA LA 241 433 LSVLKYEC KY 242 432 LSVLKYCW KY 243 1300 JCSNTNMA TN 244 561 BTRGLAWN LA 244 556 BTRGLAWN LA 244 556 BTRGLAWN LA 244 556 BTRGLAIS LA 244 556 BTRGLAIS LA 244 689 NWORLALK LA 250 1254 CNVLTNMA TN 251 642 LKCHLADT LA 253 1380 SMYRTMA TN 255 728 SHPTLACL LA 253 1340 SMYRTMA TN 260 1031 HNVLNCCH NC 253 1345 MRTWINMA TN 260 <tr< td=""><td></td><td></td><td></td><td></td><td></td></tr<>					
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729 SHPTLAMA LA 241 433 LSVLKYFC KY 242 432 LSVLKYCW KY 243 1300 JCSNTNMA TN 244 561 BTRGLAWN LA 245 1101 WNSLNCLE NC 245 1277 GALLTNMA TN 244 556 BTRGLAIS LA 246 726 SHPTLABS LA 244 689 NWORLALK LA 251 642 LKCHLADT LA 252 727 SHPTLACL LA 253 1389 SMYRTMA TN 254 1262 DKSNTINMT TN 255 728 SHPTLAHD LA 255 728 SHPTLAHD LA 255 990 CHRUNCEE NC 258 990 CHRUNCER NC 258 990 CHRUNCER NC 261 <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
433 LSVLKYFC KV 242 432 LSVLKYGW KY 243 1300 JCSNTNIMA TN 244 561 BTRGLAWN LA 245 1101 WNSLNCLE NC 246 1277 GALLTNMA TN 247 556 BTRGLAIS LA 248 726 SHPTLABS LA 249 689 NWORLALK LA 250 1254 CNVLTNMA TN 251 642 LKCHLADT LA 253 1398 SMYRTNMA TN 254 1262 DKSNTNMT TN 255 728 SHPTLAHD LA 256 1394 SMYRTNMA TN 260 1394 SMYRTNMA TN 255 728 SHPTLAHD LA 258 990 CHRUNCCE NC 259 1346 MRTWTNMA TN 260				<u> </u>	
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556 BTRGLAIS LA 248 726 SHPTLABS LA 249 889 NWORLALK LA 249 889 NWORLALK LA 250 1254 CNVLTNMA TN 251 642 LKCHLADT LA 252 727 SHPTLACL LA 253 1388 SMYRTNMA TN 254 1262 DKSNTINMT TN 255 728 SHPTLAHD LA 256 1031 HNVLNCCH NC 257 971 APEXNCCE NC 258 990 CHRUNCDE NC 259 1346 MRTWTNMA TN 260 852 JCSNMSRW MS 261 1394 SPFDTNMA TN 262 665 MNVLLAMA LA 263 1023 GNBONCMC NC 264 1045 LKRHNCER NC 265					
726 SHPTLABS LA 249 689 NWORLALK LA 250 1254 CNVLTNMA TN 251 642 LKCHLADT LA 252 727 SHPTLACL LA 253 1388 SMYRTNMA TN 254 1262 DKSNTNMT TN 255 728 SHPTLAHD LA 255 728 SHPTLAHD LA 256 1031 HNVLNCCH NC 257 971 APEXNCCE NC 258 990 CHRLNCDE NC 258 990 CHRLNCDE NC 258 990 CHRLNCDE NC 260 852 JCSNMSRW MS 261 1334 SPFDTNMA TN 262 665 MIVLLAMA LA 263 10023 GNBONCMC NC 264 1045 LKTHLNCER NC 266					247
689 NWORLALK LA 250 1254 CNVLTNMA TN 251 642 LKCHLADT LA 252 727 SHPTLACL LA 253 1388 SMYRTNMA TN 254 1262 DKSNTNMT TN 255 728 SHPTLAHD LA 256 1031 HNVLNCCH NC 257 971 APEXNCCE NC 258 980 CHRUNCDE NC 260 852 JCSNMSRW MS 261 1394 SPFDTNMA TN 262 1063 MINVLLAMA LA 266 1072 RLGHINCSE NC 267				_	
1254 CNVLTNMA TN 251 642 LKČHLADT LA 252 727 SHPTLACL LA 253 1388 SMYŘTNMA TN 254 1262 DKSNTNMT TN 255 728 SHPTLAHD LA 256 1031 HNVLNČCH NC 257 971 APEXNÇČE NC 258 990 CHRLNČČE NC 259 1346 MRTWTNMA TN 260 852 JCSNMSRW MS 261 1394 SPFDTNMA TN 262 865 MNVLLAMA LA 263 1023 GNBONCMC NC 264 1106 AKNSCMA SC 265 991 CHRLNCER NC 266 1072 RLGHNCSB NC 267 645 LKCHLAUN LA 268 1045 LNTNNČMA NC 277			the second s	_	
642 LKČHLADT LA 252 727 SHPTLACL LA 253 1388 SMYŘÍNMA TN 254 1262 DKSNTNMT TN 255 728 SHPTLAHD LA 256 1031 HIVLNČCH NC 257 971 APEXNCČE NC 258 990 CHRLNČČE NC 259 1346 MRTWTNMA TN 260 852 JCSNMSRW MS 261 1334 SPFDTNMA TN 262 665 MNVLLAMA LA 263 1023 GNBONCMC NC 264 1106 AKNSCMA SC 265 991 CHRLNCER NC 266 1072 RLGHNCSB NC 267 645 LKCHLAUN LA 268 1045 LNTNNČMA NC 271 1308 KNVLTMKC TN 272				<u> </u>	
727 SHPTLACL LA 253 1388 SMYRTNMA TN 254 1262 DKSNTNMT TN 255 728 SHPTLAHD LA 256 1031 HNVLNCCH NC 257 971 APEXNCCE NC 258 980 CHRUNCDE NC 259 1346 MRTWINMA TN 260 852 JCSNMSRW MS 261 1394 SPFDTNMA TN 262 665 MIVLLAMA LA 263 1023 GNBONCMC NC 264 1106 AIKNSCMA SC 265 991 CHRLNCER NC 266 1072 RLGHNCSB NC 266 1072 RLGHNCSB NC 266 1045 LNTNNCMA NC 266 1045 LNTNNCMA NC 271 1308 KNVLTNFC TN 277					
1388 SMYRTNMA TN 254 1262 DKSNTNMT TN 255 728 SHPTLAHD LA 256 1031 HNVLNCCH NC 257 971 APEXNCCE NC 258 990 CHRUNCDE NC 259 1346 MRTWINMA TN 260 852 JCSNMSRW MS 261 1394 SPFDTNMA TN 262 865 MNVLLAMA LA 263 1023 GNBONCMC NC 264 1106 AIKNSCMA SC 265 991 CHRINCSB NC 266 1072 RLGHNCSB NC 266 1072 RLGHNCSB NC 266 1045 LNTNNCMA NC 266 1045 LNTNNCMA NC 271 1308 KNVLTNFC TN 272 1135 CLMASCCH SC 273 <td></td> <td></td> <td>_</td> <td></td> <td></td>			_		
1262 DKSNTNMT TN 255 728 SHPTLAHD LA 256 1031 HNVLNČCH NC 257 971 APEXNCČE NC 258 990 CHRUNČČE NC 258 990 CHRUNČČE NC 259 1346 MRTWTNMA TN 260 852 JCSNMSRW MS 261 1394 SPFDTNMA TN 262 865 MNVLLAMA LA 263 1023 GNBONCMC NC 264 1106 AIKNSCMA SC 265 991 CHRLNCER NC 266 1072 RLGHNCSB NC 266 1072 RLGHNCSB NC 266 1072 RLGHNCSB NC 267 645 LKCHLAUN LA 268 1045 LNTNNCMA NC 271 1308 KNVLTNFC TN 272					
728 SHPTLAHD LA 256 1031 HNVLNČCH NC 257 971 APEXNCČE NC 258 990 CHRLNČDE NC 259 1346 MRTWTNMA TN 260 852 JCSNMSRW MS 261 1394 SPFDTNMA TN 262 865 MNVLLAMA LA 263 1023 GNBONCMC NC 264 1106 AIKNSCMA SC 265 991 CHRLNCER NC 266 1072 RLGHNCSB NC 266 1072 RLGHNCSB NC 266 1072 RLGHNCSB NC 267 645 LKCHLAUN LA 268 1045 LNTNNCMA NC 271 1308 KNVLTNFC TN 272 1135 CLMASCCH SC 273 1100 <wnslncgl< td=""> NC 276</wnslncgl<>					- The second
1031 HNVLNCCH NC 257 971 APEXNCCE NC 258 990 CHRLNCDE NC 259 1346 MRTWTNMA TN 260 852 JCSNMSRW MS 261 1394 SPFDTNMA TN 262 665 MNVLLAMA LA 263 1023 GNBONCMC NC 264 1106 AIKNSCMA SC 265 991 CHRINCER NC 266 1072 RIGHNCSB NC 266 1072 RIGHNCSB NC 266 1072 RIGHNCSB NC 266 1072 RIGHNCSB NC 268 1045 LNTNNCMA NC 269 263 MIAMFLSH FL 270 1017 GLBONCMA NC 271 1308 KNVLTNFC TN 272 1135 CLMASCCH SC 273 <td>728</td> <td>SHPTLAHD</td> <td>LA</td> <td>┤─</td> <td></td>	728	SHPTLAHD	LA	┤─	
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665 MVLLAMA LA 263 1023 GNBONCMC NC 264 1106 AIKNSCMA SC 265 991 CHRLNCER NC 266 1072 RLGHNCSB NC 266 1072 RLGHNCSB NC 266 1072 RLGHNCSB NC 269 263 MIAMFLSH FL 270 1017 GLBONCMA NC 269 263 MIAMFLSH FL 270 1017 GLBONCMA NC 271 1308 KNVLTNFC TN 272 1130 CLMASCCH SC 273 1100 WNSLNCGL NC 274 824 GLPTMSTS MS 275 258 MIAMFLNS FL 276 67 MTGMALNO AL 277 1396 SVVLTINMT TN 279 993 CHRLNCMI NC 280	1204	CSNMSRW	_	_	
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1135 CLMASCCH SC 273 1100 WNSLNCGL NC 274 824 GLPTMSTS MS 275 258 MIAMFLNS FL 276 67 MTGMALNO AL 277 259 MIAMFLOL FL 278 1398 SVVLTNMT TN 279 993 CHRLNCMI NC 280 1085 SSVLNCMA NC 281 982 BURLNCEL NC 282 731 SHPTLASG LA 283 1024 GNBONCPG NC 284 74 PHCYALMA AL 2 285 244 MIAMFLAL FL 285 244 MIAMFLAL FL 286 296 PCBHFLNT FL 286 296 PCBHFLNT FL 286 1037 KNDLNCCE NC 288 168 COCOFLME FL 289 <td></td> <td></td> <td></td> <td></td> <td></td>					
1100 WNSLNCGL NC 274 824 GLPTMSTS MS 275 258 MIAMFLNS FL 276 67 MTGMALNO AL 277 259 MIAMFLOL FL 278 1398 SVVLTNMT TN 279 993 CHRLNCMI NC 280 1085 SSVLNCMA NC 281 982 BURLNCEL NC 282 731 SHPTLASG LA 283 1024 GNBONCPG NC 284 74 PHCYALMA AL 2 285 244 MIAMFLAL FL 286 296 286 296 PCBHFLNT FL 286 286 286 286 1037 KNDLNCCE NC 288 165 200 288 163 COCOFLME FL 289 434 LSVLKYHA KY 290 838 178 291					
824 GLPTMSTS MS 275 258 MIAMFLNS FL 276 67 MTGMALNO AL 277 259 MIAMFLOL FL 277 259 MIAMFLOL FL 277 259 MIAMFLOL FL 277 259 MIAMFLOL FL 277 1398 SVVLTNMT TN 279 993 CHRLNCMI NC 280 1085 SSVLNCMA NC 281 982 BURLNCEL NC 283 1024 GNBONCPG NC 284 74 PHCYALMA AL 2 285 244 MIAMFLAL FL 286 296 286 296 PCBHFLNT FL 286 286 286 286 1037 KNDLNCCE NC 288 165 COCOFLME FL 289 434 <lsvlkyha< td=""> KY 290 838 178<!--</td--><td></td><td></td><td></td><td></td><td></td></lsvlkyha<>					
258 MIAMFLNS FL 276 67 MTGMALNO AL 277 259 MIAMFLOL FL 278 1398 SVVLTNMT TN 279 993 CHRLNCMI NC 280 1085 SSVLNCMA NC 281 982 BURLNCEL NC 282 731 SHPTLASG LA 283 1024 GNBONCPG NC 284 74 PHCYALMA AL 2 285 244 MIAMFLAL FL 286 296 PCBHFLNT FL 286 296 PCBHFLNT FL 286 296 284 163 COCOFLME FL 286 1037 KNDLNCCE NC 288 165 COCOFLME FL 289 434 LSVLKYHA KY 290 838 178 291 1078 SELMNCMA NC 792 792				┿╼╾	
67 MTGMALNO AL 277 259 MIAMFLOL FL 278 1398 SVVLTNMT TN 279 993 CHRLNCMI NC 280 1085 SSVLNCMA NC 281 982 BURLNCEL NC 282 731 SHPTLASG LA 283 1024 GNBONCPG NC 284 74 PHCYALMA AL 285 244 MIAMFLAL FL 285 244 MIAMFLAL FL 286 296 PCBHFLNT FL 286 296 PCBHFLNT FL 286 1037 KNDLNCCE NC 288 165 COCOFLME FL 289 434 LSVLKYHA KY 290 838 HT8GMSMA MS 291 1078 SELMNCMA NC 792				╉──	
259 MIAMFLOL FL 278 1398 SVVLTNMT TN 279 993 CHRLNCMI NC 280 1085 SSVLNCMA NC 281 982 BURLNCEL NC 282 731 SHPTLASG LA 283 1024 GNBONCPG NC 284 74 PHCYALMA AL 2 285 244 MIAMFLAL FL 286 296 PCBHFLNT FL 286 296 PCBHFLNT FL 286 286 296 284 1037 KNDLNCCE NC 288 165 COCOFLME FL 289 434 LSVLKYHA KY 290 838 178GMSMA S 291 1078 SELMNCMA NC 792 50 50	67 M	TGMALNO		+	
1398 SVVLTNMT TN 279 993 CHŘLNCMI NC 280 1085 SŠVLNCMA NC 280 982 BURLNCEL NC 281 982 BURLNCEL NC 282 731 SHPTLAŠG LA 283 1024 GNBONCPG NC 284 74 PHCYALMA AL 2 285 244 MIAMFLAL FL 286 296 PCBHFLNT FL 286 296 PCBHFLNT FL 286 286 296 284 1037 KNDLNCCZ NC 288 165 COCOFLME FL 289 434 LSVLKYHA KY 290 838 178GMSMA MS 291 1078 SELMNCMA NC 792 792 793	259 M	IAMFLOL		<u> </u>	
993 CHRLNCMI NC 280 1085 SSVLNCMA NC 281 982 BURLNCEL NC 282 731 SHPTLASG LA 283 1024 GNBONCPG NC 284 74 PHCYALMA AL 2 285 244 MIAMFLAL FL 2 286 296 PCBHFLNT FL 286 296 PCBHFLNT FL 286 1037 KNDLNCCE NC 288 165 COCOFLME FL 289 434 LSVLKYHA KY 290 838 HT8GMSMA MS 291 1078 SELMNCMA NC 792	1398 5	VVLTNMT			
1085/SSVLNCMA NC 281 982 BURLNCEL NC 282 731 SHPTLASG LA 283 1024 GNBONCPG NC 284 74 PHCYALMA AL 2 285 244 MIAMFLAL FL 286 296 286 296 PCBHFLNT FL 286 287 1037 KNDLNCCE NC 288 165 COCOFLME FL 289 434 LSVLKYHA KY 290 838 HT8GMSMA MS 291 1078 SELMNCMA NC 292	993 C	HRENCMI	NC		
731 SHPTLASG LA 283 1024 GNBONCPG NC 284 74 PHCYALMA AL 285 244 MIAMFLAL FL 285 244 MIAMFLAL FL 285 244 MIAMFLAL FL 285 296 PCBHFLNT FL 286 1037 KNDLNCCE NC 288 165 COCOFLME FL 289 434 LSVLKYHA KY 290 838 HT8GMSMA MS 291 1078 SELMNCMA NC 792	1085 5	SVLNCMA	NC		
1024 GNBONCPG NC 284 74 PHCYALMA AL 285 244 MIAMFLAL FL 286 296 PCBHFLNT FL 287 1037 KNDLNCCE NC 288 165 COCOFLME FL 289 434 LSVLKYHA KY 290 838 HT8GMSMA MS 291 1078 SELMNCMA NC 792	982 B	URLNCEL			282
74 PHCYALMA AL 285 244 MIAMFLAL FL 286 296 PCBHFLNI FL 287 1037 KNDLNCCE NC 288 165 COCOFLME FL 289 434 LSVLKYHA KY 290 838 HT8GMSMA MS 291 1078 SELMNCMA NC 292	1024				
244 MIAMFLAL FL 286 296 PCBHFLNI FL 287 1037 KNDLNCCE NC 288 165 COCOFLME FL 289 434 LSVLKYHA KY 290 838 HT8GMSMA MS 291 1078 SELMNCMA NC 292	74 9	TOUNUPG		-	
296 PCBHFLNI FL 287 1037 KNDLNCCZ NC 288 165 COCOFLME FL 289 434 LSVLKYHA KY 290 638 HTBGMSMA MS 291 1078 SELMNCMA NC 292	244 M			<u> </u>	
1037 KNDLNCCE NC 288 165 COCOFLME FL 289 434 LSVLKYHA KY 290 838 HTBGMSMA MS 291 1078 SELMNCMA NC 292	296 PC	CBHFLMT		÷	
165 COCOFLME FL 289 434 LSVLKYHA KY 290 838 HTBGMSMA MS 291 1078 SELMNCMA NC 292	1037 KM	NDLNCCE			
434 LSVLKYHA KY 290 838 HT8GMSMA MS 291 1078 SELMNCMA NC 292	165 C	DCOFLME			
838 HTBGMSMA MS 291 1078 SELMNCMA NC 292	434 LS	VLKYHA	KY		
1078 SELMNCMA NC 292	838 H1	BGMSMA	MS		
BUIMOBLALSK AL 293	1078 56				
	BOING	JELALSK	AL		293

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			Combined
Ref. #	CLLI	State	CLEC Rank
	DVSNNCPO	NC	294
	DNSPLAMA	LA	295
	WNSLNCCL	NC	296
10	AUBNALMA	AL	297
1083	SRFONCCE	NC	298
399	FRFTKYMA	KY	299
	MIAMFLBC	FL	300
	CLMATNMA	TN	301
	GNBONCAP	NC	302
	CLMASCDF	SC	303
	ZBLNNCCE	NC	304
	STAGFLMA	FL	305
	WNDLNCPI	NC	306
	JCSNMSBL	MS	307
· · · · ·	BLENALMA	AL	308
	LSVLKY26		309
	FTLDFLSG		310
	CHTGTNRO	TN	311
	HMSTFLNA	FL	312
-	CCBHFLMA	FL NC	313
			314
	BTRGLASW		
	CLMASCAR	FL ISC	316
	MANFLOB	FL	317
	HNVIALLW	AL	319
	RLGHNCDU	NC	320
	CLMASCSU		320
	HMSTFLEA	FL	322
	BLGLFLMA	FL	323
	CRVLTNMA	ITN	324
851		MS	325
	CHTGTNRB	TN	326
	MGTNNCGR	NC	327
89		AL	328
ADD	HNVIALRA	AL	329
	SHPTLACE	Î.Ă	330
	BOONNCKI	NC	331
839	HTBGMSWE	MS	332
8	ATHNALMA	AL	333
	HMNDLAMA	LA	334
	MDSNMSES	MS	335
71	OPLKALMT	AL	336
	BILXMSED	MS	337
269	MLTNFLRA	FL	338
1301	JCSNTNNS	TN	339
	MOBLALPR	AL	340
552	BTRGLABK	LA	341
	JCSNMSCB	MS	342
	LSVLKYSH	KY	343
	CHTNSCLB	SC	344
	RCMDKYMA	KY	345
	HNSNKYMA	KY	346
	LENRNCHA	NC	347
	NAGSSCMA	SC	348
	PRVLALMA	AL	349
	HTISFLMA	FL	350
	ARDNNCCE	NC	351
200	GLBRFLMC	FL	352

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			Combined
Ref. #	<u>crn</u>	State	CLEC Rank
Sector Sector	GLPTMSLY	MS	353
	PTSLFLSO	FL	354
51		AL	355
	CHTNSCJM	SC	356
	OCSPMSGO	MS	357
91	TSCLALNO	AL	358
	SBSTFLMA	FL	359
	WNCHKYMA	KY	360
	MOBLALSF	AL	361
the state of the s	CHTGTNMV	TN	362
	GLBONCAD	NC	363
	BILXMSMA	MS	364
	TLLHTNMA	TN	365
	FRHPALMA	AL	366
1368	NWPTTNMT	TN	367
56	MOBLALSA	AL	368
656	MONRLADS	LA	369
668	MONRLAWM	LA	370
57	MOBLALSE	AL	371
404	GRTWKYMA	KY	372
970	AHVLNCOT	NĊ	373
1385	SHVLTNMA	TN	374
780	BRNDMSES	MS	375
1414	WNCHTNMA	TN	376
1347	MSCTTNMT	TN	377
1315	LNCYTNMA	TN	378
240	LYHNFLOH	FL	379
1374	PLSKTNMA	TN	380
1317	LRBGTNMA	TN	381
	BTRGLAHR	LA	382
294	PACEFLPV	FL I	383
850	JCSNMSNR	MS	384
1243	CHTGTNSE	TN	385
204	HBSDFLMA	FL	386
	LXTNTNMA	TN	387
1343	MNCHTNMA	TN	388
1249	CLINTNMA	TN	389
322	STAGFLSH	FL	390
1041	LENRNCHÜ	NC	391
308	PNSCFLHC	FL	392
1285	GTEGTNMT	ŤN	393
968	AHVLNCBI	NC	394
1238	CHTGTNHT	TN	395
304	PNCYFLCA	FL ·	396

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