

Jeanne W. Stockman Counsel

NCWKFR0315 - 3162 14111 Captial Blvd. Wake Forest, NC 27587 Tel: 919.554.7621

May 11, 2010

filed electronically in docket office on 05/11/10 Docket No. 10-00091

N. Jak Kc

Chairman Sara Kyle Tennessee Regulatory Authority 460 James Robertson Parkway Nashville, Tennessee 37243

Re:

United Telephone Southeast LLC d/b/a CenturyLink's Petition for Expedited

Review of Central Office Code Denial

Dear Chairman Kyle:

Please find enclosed an original and four (4) copies of United Telephone Southeast LLC d/b/a CenturyLink's Petition for Expedited Review of Central Office Code Denial. Also enclosed is a check in the amount of \$25.00 to cover the filing fee.

An extra copy of this letter is enclosed. Please date stamp it and return to me in the enclosed self-addressed stamped envelope. Finally, please do not hesitate to contact me at (919) 554-7621 if you have any questions concerning this petition.

Very truly yours,

Jeanne W. Stockman

Enclosures

cc: Pamela Wescott

BEFORE THE

TENNESSEE REGULATORY AUTHORITY

Petition for Expedited Review of	of Centr	ral Office Code Denial	
Petition for Expedited Review of Growth Code Denial by the Number Pooling Administrator Relating to Wellmont Health Systems)	Docket No.	_
In Re:)		

United Telephone Southeast LLC d/b/a CenturyLink ("CenturyLink"), pursuant to rules adopted by the FCC for challenging determinations of the Number Pooling Administrator ("NeuStar"), petitions the Tennessee Regulatory Authority (the "Authority") for an expedited review of NeuStar's denial of CenturyLink's application for use of central office code numbering resources in the 423 area code.

CenturyLink respectfully shows the Authority as follows:

- 1. CenturyLink is a telecommunications public utility regulated by the Authority providing intraLATA, local exchange telecommunications services in the Kingsport Rate Center.
- 2. NeuStar is an independent non-governmental entity that is responsible for administering and managing the North American Numbering Plan ("NANP"). See 47 C.F.R. §§ 52.13(a), (b).
- 3. On March 31, 2000, the Federal Communications Commission issued a Report and Order and Further Notice of Proposed Rule Making relating to numbering resource optimization ("FCC 00-104" or the "March Order"). On December 29, 2000, the FCC issued its Second Report and Order, Order on Reconsideration in CC Docket No. 96-98 and CC Docket

No. 99-200, and Second Further Notice of Proposed Rulemaking in CC Docket No. 99-200 ("FCC 00-429" or the "December Order"). These FCC orders addressed issues and strategies relating to the efficient use of numbering resources.

- 4. In FCC 00-104 and FCC 00-429, the FCC announced rules and sought comments in an effort to implement uniform standards governing requests for telephone numbering resources in order to increase efficiency in the use of existing telephone numbers and to slow further exhaustion of existing numbers under the NANP.
- 5. Among other things, FCC 00-104 adopted a revised standard for assessing a carrier's need for numbering resources by requiring carriers to report rate center based utilization data to NeuStar. The FCC further required that to qualify for access to new numbering resources, applicants must establish that existing inventory within the applicant's rate center will be exhausted within six months of the application. Prior to this ruling, the Central Office Code Assignment Guidelines, used by the industry and NeuStar to make code assignments, required the applicant's existing number inventory within the applicant's serving switch to exhaust within six months of the code application in order for a code to be assigned.
- 6. This shift to a "rate center" basis for determining the need for new numbering resources was intended to "more accurately reflect how numbering resources are assigned" and to allow "carriers to obtain numbering resources in response to specific customer demands." FCC Order ¶ 105. Various interested parties sought reconsideration of the above-described MTE rule before the FCC on several different occasions. On December 28, 2001, the FCC entered an order retaining the rules requiring carriers to calculate MTE on a rate center basis rather than on a per-switch basis. In the Matter of Numbering Resource Optimization; Implementation of the Local Competition Provisions of the Telecommunications Act of 1996; Telephone Number Portability, CC Docket Nos. 99-200, 96-98 and 95-116, Third Report and Order and Second

Order on Reconsideration in CC Docket No. 99-200, FCC 01-362, Paragraph 48 (rel. Dec. 28, 2001).

- 7. On or about April 22, 2010, CenturyLink submitted a Central Office Code (NXX) Assignment Request Part 1, and the CO Code Assignment Months to Exhaust Certification Worksheet, to NeuStar to be assigned a 1K block necessary to meet the demands of its customer, Wellmont Health Systems. The request and worksheet are attached hereto as Exhibit "A."
- 8. The code assignment request was for Kingsport in the 423 NPA area code, in response to Wellmont Health Systems' request for 350 numbers in a single exchange to be integrated into its existing dialing plan. Wellmont Health Systems cited growth as its basis for this request. However, CenturyLink did not have sufficient number resources available within its inventory in the Kingsport Rate Center, and, accordingly, CenturyLink was unable to provide Wellmont Health Systems with sufficient numbers to meet its needs. Wellmont Health Systems' request for these numbering resources is attached as Exhibit "B." For this reason, CenturyLink sought the numbering resources as noted above.
- 9. CenturyLink completed the applications in accordance with NeuStar's Central Office Code (NXX) Assignment Guidelines and completed the necessary Months to Exhaust Certification Worksheet required by NeuStar.
- 10. At the time of the code request, the Kingsport rate center had an MTE of approximately 227,820 months.
- 11. Despite the fact that CenturyLink's Kingsport rate center may not exhaust for 227,280 months, CenturyLink is unable to provide the requested service through its switch that serves Wellmont Health Systems within the Kingsport rate center. This is because the individual switch that serves this customer within the Kingsport rate center does not have sufficient number resources to meet the customer's request.

- 12. On or about April 22, 2010, NeuStar's Central Office Code Administration denied the code assignment request on the grounds that CenturyLink had not met the rate center based months-to-exhaust criteria now set forth in the Central Office Code (NXX) Guidelines, notwithstanding the fact that CenturyLink does not have the numbering resources needed to satisfy its customers' demands in the switch at issue. That decision is attached hereto as Exhibit "C."
- 13. CenturyLink's inability to provide this large business customer with the requested numbers prevents CenturyLink from providing the quality of service this customer desires and expects.
- 14. Relief for the 423 NPA was implemented with the start of mandatory dialing on February 26, 1996. The Authority also ordered thousands-block pooling for the 423 NPA with a Pool Start Date of September 16, 2002. According to NeuStar, based on the 2006 and NPA Exhaust Analysis April 30, 2006, the projected exhaust date of the 423 NPA is the third quarter of 2015. Therefore, granting CenturyLink's request for numbering resources would not materially impact exhaustion of available numbers in the 423 NPA.
- 15. Both FCC 00-104 and NeuStar's Central Office Code (NXX) Guidelines provide that state regulatory authorities have the power and authority to review NeuStar's decision to deny a request for numbering resources. *See* FCC 00-104, Appendix A, Final Rules, § 52.15(g) (3) (iv) ("The carrier may challenge the NeuStar's decision to the appropriate state regulatory commission"); NeuStar Central Office Code (NXX) Guidelines § 13.0 ("Appeals may include but are not limited to one or more of the following options: . . . C. The CO Code Administrator(s) and code holders/applicants may pursue the disagreement with the appropriate governmental/regulatory body.").

- 16. The TRA has recognized its jurisdiction and authority to review NeuStar denials and to order the release of numbering resources to meet specific customer needs. The TRA has ordered NeuStar to provide numbering resources to meet customer service requirements.
- 17. In reviewing previous petitions, the TRA Staff has requested that petitioning carriers provide additional information concerning number utilization for the specific central office involved in the request. This information for the Kingsport rate center, including the Kingsport Central Office is attached hereto as Exhibit "D."
- 18. The Authority, and not the FCC, is the most appropriate body to address this appeal. As noted above, the Authority has been granted jurisdiction to hear appeals from NeuStar's decisions regarding numbering resources. Any jurisdiction of the FCC to do the same is merely concurrent with the jurisdiction of the Authority. CenturyLink believes that the Authority can more quickly address the numbering problem facing Wellmont Health Systems and CenturyLink, and, because time is of the essence to the customer, CenturyLink believes it is appropriate to pursue this matter in the forum that can most quickly address the issue.
- 19. Under earlier months-to-exhaust procedures used by NeuStar, waivers or exceptions were granted where customer hardships could be demonstrated or where the service provider's inventory did not have a block of sequential numbers large enough to meet the customer's specific request. Under existing procedures, NeuStar looks at the number of months-to-exhaust for the entire rate center without any exceptions. The current process for review is arbitrary and results in decisions contrary to the public interest and decisions that do not necessarily preserve the efficient use of telephone numbers or postpone dates of exhaust. Moreover, the denial of sufficient numbering resources to CenturyLink to meet Wellmont Health Systems' request is inconsistent with the FCC's position that "[u]nder no circumstances should consumers be precluded from receiving telecommunications services of their choice from

providers of their choice for want of numbering resources." FCC 00-429 at ¶ 61. By refusing to grant numbering resources sufficient to meet Wellmont Health Systems' needs, NeuStar is preventing Wellmont Health Systems from obtaining the service of its choice from its carrier of choice, CenturyLink.

20. Notwithstanding customer need for a specific numbering arrangement, CenturyLink's analysis indicates that CenturyLink will be unable to meet the six-months-to-exhaust threshold at the rate center level in time to obtain adequate numbering resources to serve this customer absent relief from the Authority. This situation will result in CenturyLink's inability to respond to its customer's needs for specific numbering resources.

CONCLUSION

For the reasons articulated above, CenturyLink respectfully urges the Authority to direct the NeuStar to provide the requested numbers to CenturyLink to enable CenturyLink to meet the specific requirements of Wellmont Health Systems in order that Wellmont Health Systems may receive the service of its choice from the provider of its choice to meet its telecommunications needs.

WHEREFORE, CenturyLink requests:

1. The Authority review the decision of the NeuStar to deny CenturyLink's request for additional numbering resources; and

2. The Authority directs NeuStar to provide numbers to CenturyLink to meet the specific requirements of Wellmont Health Systems in the Kingsport rate center within the 423 NPA.

Respectfully submitted,

Jeanne W. Stockman

United Telephone Southeast LLC d/b/a

CenturyLink

Mailstop: NCWKFR0313 14111 Capital Boulevard

Wake Forest, North Carolina 27587-5900

Telephone: 919-554-7621

Fax: 919-554-7913

Jeanne.W.Stockman@CenturyLink.com

Dated: May 11, 2010

CERTIFICATE OF SERVICE

I hereby certify that on May 11th, 2010, a copy of the foregoing document was served on the parties of record, via the method indicated:

Ms. Beth Sprague, Regional Director NANPA Code Administration 46000 Center Oak Plaza Sterling, VA 20166

]	Hand
[]	U.S. Mail
]	Facsimile
[X	Overnight Mail
[]	Electronic Mail

Roberta Cooper, Legal Secretary

From: Lorentz-Wiese, Shannon Sent: Friday, April 30, 2010 2:34 PM

To: Roach, Cheryl

Subject: Emailing: view_forms.htm

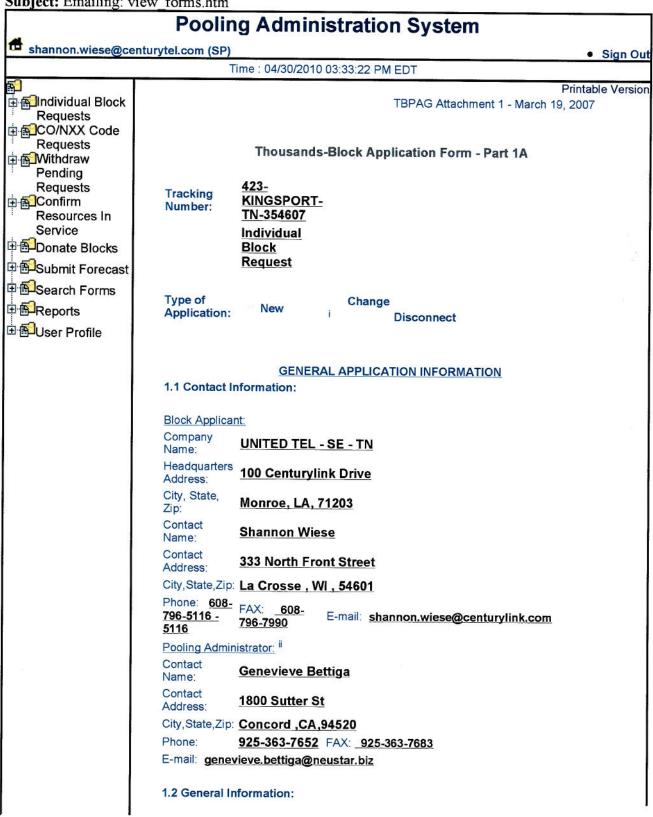


EXHIBIT A

NPA: 423 LATA: 956 OC	N: iv Parent Company's OCN <u>0661</u>
Number of Thousands-Blocks Requ	
Switching Identification(Switch Entited Register)	ty/POI) : ^v
City or Wire Center Name : kingsprort Rate Center Sub Zone:	Rate Center: viKINGSPORT
1.3 Dates:	
Date of Application: vii Rec 04/22/2010_	quested Block Effective Date: ^{viii} 05/23/2010
effective date the Administrator can	cknowledge that I am requesting the earliest possible grant. Please note that this only applies to a cessing time, however the request will still be
Request Expedited Treatment? (Se	e Section 8.6) YesNoX
	uesting the Thousands-Block :
a) Type of Service Provider : <u>Ir</u>	
a) Type of Service Provider : ir (LEC, IXC, CMRS, Other) b) Primary type of service Blocks	uesting the Thousands-Block : ncumbent Local Exchange Carrier (ILEC) to be used for : Wireline
a) Type of Service Provider :Ir (LEC, IXC, CMRS, Other) b) Primary type of service Blocks c) Thousands-Block(s) (NXX-X) a customer needs numbers in the great	to be used for:wirelinessignment Preference (Optional)2 or 7 block so 423-408-2 or 423-408-7 would be
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a) Type of Service Provider:Ir (LEC, IXC, CMRS, Other) b) Primary type of service Blocks c) Thousands-Block(s) (NXX-X) a customer needs numbers in the great d) Thousands-Block(s) (NXX-X) t e) If requesting a code for LRN positive remainder of the blocks will be in the great state of the blocks will be in the great state of the blocks will be in the great state of the blocks will be in the great state of the blocks will be in the great state of the blocks will be in the great state of the blocks will be in the great state of the blocks will be in the great state of the blocks will be in the great state of the blocks will be in the great state of the blocks will be in the great state of	to be used for:
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a)	Is this block Contaminated Yes No		
b)	If Yes how many TNs are NOT available f		
	Have all new Intra SP ports been complet		
d)	Has this block been protected from further	r assignment Yes	No
Dis	connect block : YesIf Yes , list N	PA-NXX-X	
Rem	narks:		
and prep Adn (http	ereby certify that the above information accurate to the best of my knowledge pared in accordance with the Thousand ininistration Guidelines (ATIS-0300066) p://www.atis.org/inc) or by contacting indication.	and that this applicat ds-Block (NXX-X) Poo available on the ATIS	ion has been bling S web site
Sha	nnon Wiese	Area Supervisor	04/22/2010
Sigr	nature of Block Applicant	Title	Date
Sections Control Country Count	tion 1.2 Service Providers who need a thotation Routing Number (LRN) are required to D Code Application needs to also be submituald supply the Numbering Plan Area (NPA); FA), which is a three-digit number that can be ting Guide. The Operating Company Numbider and the OCN its parent company. An O	strator's name, address ousands-block assignme ofill in this section. If ne- ted to the PA. The Serv the Local Access Trans oe found in the Telcordi er (OCN) assigned to the DCN is a four-character	ent or for an eded for an LRN, vice Provider sport Area a TM LERG TM he service alphanumeric
nous ity o	gned by Telcordia TM Routing Administration is and s-blocks requested should be supplied or wire center name, rate center, rate center lem of the facilities based provider xi. Explain footnotes.	n (TRA). In addition, the d. The Switch Identificati r sub zone, homing tand	number of ion as well as the dem and CLLI TM
Sect	tion 1.3 The date the Service Provider coured in this section, as well as the Effective I	mpletes the application : Date of the requested th	should be lousands-block.
ect omprimate	tion 1.4 Service Providers should indicate petitive local exchange carrier, interexchan ary type of business in which the numbering riders also may indicate their preference for X, or indicate any thousands-blocks that ma	their type, e.g., local ex ge carrier, CMRS. The a g resource is to be used a particular thousands-	change carrier, also indicate the d. Service block, e.g., 321-
Sect appli alock	tion 1.5 Service Providers indicate the typ ications for thousands-blocks in a rate cent ks in a rate center in which the applicant alr ide the required evidence as ordered by the	e of request. Initial requer, growth for additional ready has numbering re	ests are for first thousands-
о со	tion 1.6 Service Providers must indicate the ontaminated TNs on the block they are return amination (101 TNs or more) shall not be re	ning to the pool. Blocks	with over 10%

criteria outlined in section 9.1.2 of these Guidelines. If the block being returned is over 10% contaminated the PA shall seek a new block holder. If question c and/or d have a

response of No, the request for return shall be denied. The thousands-block applicant certifies veracity of this form by signing their name, and providing their title and date.

Foot Notes:

- Identify the type of change(s) in Section 1.5.
- ii The Pool Administrator is available to assist in completing these forms.
- iii A CO Code application will also need to be submitted to the PA.
- Operating Company Number (OCN) assignments must uniquely identify the applicant. Relative to CO Code assignments, NECA-assigned Company Codes may be used as OCNs. Companies with no prior CO Code or Company Code assignments should contact NECA (800 524-1020) to be assigned a Company Code(s). Since multiple OCNs and/or Company Codes may be associated with a given company, companies with prior assignments should direct questions regarding appropriate OCN usage to (TRA) (732-699-6700).
- v This is an eleven-character descriptor of the switch provided by the owning entity for the purpose of routing calls. This is the 11 character CLLITM code of the switch /POI.
- vi Rate Center name must be a tariffed Rate Center.
- vii Acknowledgment and indication of disposition of this application will be provided to applicant within seven calendar days from the date of receipt of this application. An incomplete form may result in delays in processing this request.
- viii Please ensure that the NPA-NXX of the LRN to be associated with this block(s) is/will be active in the network prior to the effective date of the block(s).
- ix Select if you are the current Block Holder.
- x Select if you are not the current Block Holder
- xi Telcordia, LERG Routing Guide, and CLLI are trademarks of Telcordia Technologies,

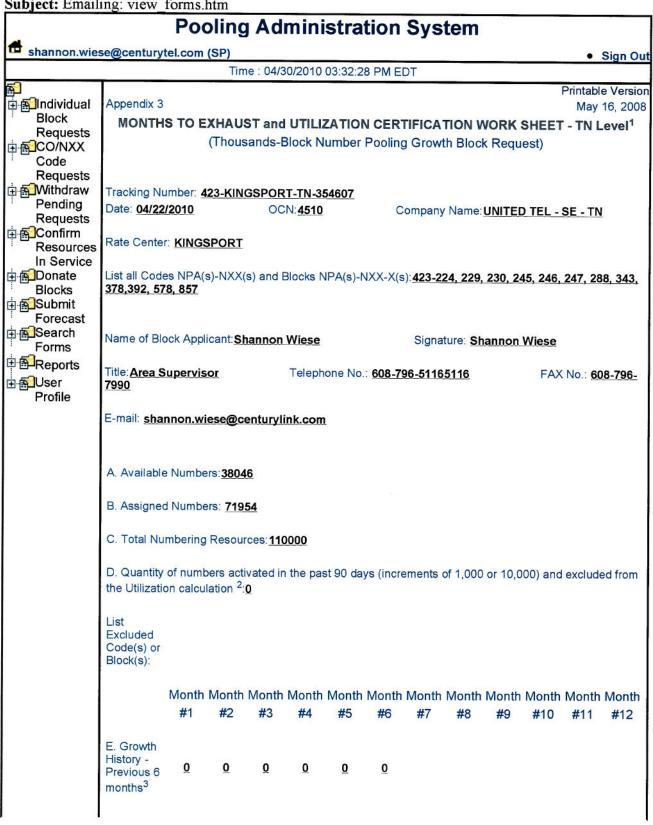
Back

Question? Email us © 1997-2012 NeuStar, Inc. Legal Notice

From: Lorentz-Wiese, Shannon Sent: Friday, April 30, 2010 2:33 PM

To: Roach, Cheryl

Subject: Emailing: view forms.htm



F. Forecast - Next 12 months ⁴	1	0	0	<u>0</u>	0	<u>0</u>	<u>0</u>	0	<u>0</u>	<u>0</u>	Q	<u>0</u>
G. Average N	Monthly F	orecas	t (Sum	of mont	hs 1-6	(Part F a	bove) d	livided b	oy 6): 0. 1	167		
H. Months to Exhaust ⁵	Numb		ailable Custom	for Assig	gnment	<u>to</u>						
	A	verage	Monthl	y Foreca	ast(G)							
		Block	Reques	sted			ble Nun 38046	nbers			s To Ext	The state of the s
I. Utilization ⁶ <u>A</u>	ssigned	Numbe	rs(B) - l	Exclude	d Num		X 100 = 55.413					
i.	Total No		ng Reso Numbe		C)-Excl	uded						
Explanation: _												
¹ A copy of this additional num of this docume	bering r	eet is re esource	equired es in a	to be su rate cen	ubmitte ter. Fo	d to the auditing	Pooling purpos	Adminisses, the	strator v applica	vhen red nt must	questing retain a	сору
² Quantity of no administrator a and 1 code re-	and shall	be rep	orted in	e past 90 n increm) days ents of	s based 1,000 or	on bloc r 10,000	ks and/ TNs (e	or code: e.g.: 2 b	s receiv locks re	ed from teceived=	the 2,000
³ Net change in distant month	n TNs no as Monti	longer h #1, ar	availal	ble for a th #6 as	ssignm the cu	ent in ea	ich prev nth.	rious mo	onth, sta	arting wi	th the mo	ost
⁴ Forecast of T												
⁵ To be assigned than or equal to	ed an ad to 6 mon	lditional ths. (F0	thousa CC 00-1	ands-blo 104, sec	ck (NX tion 52	X-X) for .15 (g) (3	growth, 3) (iii)).	"Month	s to Exh	naust" m	nust be le	ess
⁶ Newly acquire (3)(ii))	ed numb	ers ma	y be ex	cluded f	rom th	e Utilizat	ion calc	ulation	(FCC 00	0104, se	ection 52	.15 (g)
					В	ack						
				estion? E 7-2012 N Legal No	euStar,							

Date:

April 25th, 2010

From:

Steve McClellan

Subj:

Request for 350 DID numbers

To:

Public Service Commission



As requested we submit the following information associated with our request for 350 DID numbers in a single exchange.

- a. Wellmont Health System, Steve McClellan, Senior Telecom Manager, 423-230-8352.
- b. A detailed explanation regarding why the specific number ranges are needed.

Due to expansion at Wellmont's Holston Valley Medical Center we need to add a new range of additional (new) 350 DID numbers. Currently, our DID numbers are on the 224 exchange. Since we are adding DID numbers we would like to minimize the number of exchanges at this hospital. Currently we have 423-224-3000 thru 3799 DID, 423-224-4000 thru 6999 DID and 423 224-4000 DID Trunk Equipment.

Handling of our incoming calls would be clearer and quicker, by having all of our DID numbers in one exchange. However we learned there are no available DID number in the 224 exchange that we can use. Since we currently do 4 digit dialing within Holston Valley Medical Center, the new DID numbers can only be a block of 423-xxx-39XX, 423-xxx-2100-2999, or 423-xxx-7000-7999.

c. The total number of telephone numbers currently in service and the date the new numbers will be activated if the numbering request is approved.

Currently we have 3800 DID telephone numbers at our WHS, Holston Valley Medical Center location. We have 423-224-3000 thru 3799 DID, 423-224-4000 thru 6999 DID and 423 224-4000 DID Trunk Equipment.

- d. The total number of telephone numbers which will be activated [when].
 - We need the additional DID number for growth.
 - The DID will be placed in service as soon as received.
- e. If the customer is moving, what will be done with the current numbers after appropriate aging (i.e. will the old numbers be returned to the provider)?
- All numbers in use will be kept

- f. The anticipated expenses and/or problems that the business may incur if the numbering request is denied.
 - 1. This could force WHS to change our current dialing plan which could cost \$100,000 plus dollars and possible downtime that would impact our patients and staff.
 - 2. Possibility of new system or equipment, could run into the thousands.
 - 3. Affect health services and expansion projects within WHS
- g. Clarification of any unusual issues related to their request.

None.

Senior Telecom Manager

<u>4/27/10</u> Date From: Lorentz-Wiese, Shannon Sent: Friday, April 30, 2010 2:35 PM

To: Roach, Cheryl

Subject: FW: PAS - Pooling Administrator's Response/Confirmation for Tracking Number: 423-

KINGSPORT-TN-354607

Shannon M. Wiese Century**Link** Plant Facilities Area Supervisor 608.796.5116

From: genevieve.bettiga@neustar.biz [mailto:genevieve.bettiga@neustar.biz]

Sent: Thursday, April 22, 2010 3:46 PM

To: Lorentz-Wiese, Shannon **Cc:** PA_Part3@neustar.biz

Subject: PAS - Pooling Administrator's Response/Confirmation for Tracking Number: 423-KINGSPORT-TN-

354607

NEUSTAR* Trusted to bring networks together Pooling Administration System

Dated 22 April 2010

November 21, 2003

Attachment 3

925-363-7683

ATIS-0300066.at3

Genevieve Bettiga

Pooling Administrator's Response/Confirmation TBPAG Part 3

Tracking Number :	423-KINGSPORT- TN-354607	- 8	
Date of Application: Date of Receipt:	04/22/2010 04/22/2010	Effective Date: Date of Response:	04/22/2010
Service Provider Name:	UNITED TEL - SE -	TN	
(Telcordia TM LERG TM Routing Guide) OCN:	4510		
NPAC SOA SPID :		Mires	
Pooling Administrator (Contact Information:		925-363-7652
Signature of Pooling Adm			

EXHIBIT C

Fax:

Name (print)	
Email:	genevieve.bettiga@neustar.biz
NPA-NXX or NPA- NXX-X : Block Contaminated(Yes or No) :	Block Assigned: Block Reserved: Block Reservation Expiration Date: Block/Code Modified: Block/Code Disconnected:
If Yes,enter the number of TNs co	ontaminated :
Switch Identification(Switch Entity) Rate Center: Rate Center Sub Zone:	(POI): 1 kgpttnxadso KINGSPORT
this request for a new block is d State Waiver from the appropria If you are in disagreement with t	E and/or Utilization requirements, therefore lenied. You may proceed with requesting a te state commission using this Part 3 denial. the disposition of this request, please refer to NXX-X) Pooling Administration Guidelines for
Request withdrawn. Explanation:	
Assignment activity suspended Explanation:	by the administrator.
Remarks:	

¹ This is an eleven-character descriptor provided by the owning entity for the purpose of routing calls. This must be the CLLI TM Location Identification code of the switching entity/POI shown on the Part 1A form (Telcordia,LERG ROUTING Guide and CLLI are trademarks of Telcordia Technologies,Inc.)

54 400/	305			>	151	2	>	777	SKINGSBORT	_	102 S/R
72.00%	195			0	85	0	0	720	1 KINGSPORT		423-246
65.00%	283			0	67	0	0	650	0 KINGSPORT		423-246
49.50%	348			0	157	0	0	495	9 KINGSPORT		423-245
67.90%	232			0	89	0	0	679	8 KINGSPORT		423-245
69.70%	214			0	89	0	0	697	KINGSPORT		423-245
67.80%	224			0	98	0	0	678	6 KINGSPORT		423-245
85.70%	96			0	47	0	0	857	5 KINGSPORT		423-245
72.80%	197			0	75	0	0	728	4 KINGSPORT		423-245
69.70%	228			0	75	0	0	697	3 KINGSPORT		423-245
74.20%	178			0	80	0	0	742	2 KINGSPORT		423-245
92.50%	59			0	16	0	0	925	1 KINGSPORT		423-245
50.00%	341			0	159	0	0	500	OKINGSPORT		423-245
80.40%	195			_	0	0	0	804	9 KINGSPORT		423-230
94.50%	48			0	7	0	0	945	& KINGSPORI		423-230
100.00%	0			0	0	0	0	1000	/ KINGSPORT		423-230
77.50%	174			0	51	0	0	775	6 KINGSPORT		423-230
75.80%	171			0	71	0	0	758	5 KINGSPORT		423-230
48.70%	401			0	112	0	0	48/	4 KINGSPORT	,,,	423-230
Г	96			0	0	0	0	904	SKINGSPORT		423-230
Г	402			C	C	c	0 0	286	NINGSPORT	,	423-230
Г	229			0	5	0	0	766	KINGSPORT		423-230
38.90%	417			c	194	c	C	389	OKINGSPOK		423-230
21.90%	781			0	0	0	0	219	SKINGSPORT	9 9	423-229
Г	76			0	0	C	c	924	8 KINGSPORT		423-229
Г	87			c	0	0	0 0	813	- KINGSFORT	9 4	423-229
89.50%	105			0	0	0	0	895	6 KINGSPORT	9 6	423-229
Г	105			0	0	0	0	895	5 KINGSPORT	9	423-229
89.70%	103			0	0	0	0	897	4 KINGSPORT	9	423-229
92.90%	71			0	0	0	0	929	3 KINGSPORT	9 9	423-229
91.90%	81			0	0	0	0	919	2 KINGSPORT	9 9	423-229
93.30%	67			0	0	0	0	933	1 KINGSPORT	9	423-229
90.00%	100			0	0	0	0	900	OKINGSPORT	9	423-229
	37			0	0	0	0	963	9 KINGSPORT	4	423-224
	0			0	0	0	0	1000	8 KINGSPORT	4	423-224
	56			0	0	0	0	944	7 KINGSPORT	4	423-224
	0			0	0	0	0	1000	6 KINGSPORT	4	423-224
	12			0	0	0	0	988	5 KINGSPORT	4	423-224
	0			0	0	0	0	1000	4 KINGSPORT	4	423-224
	104				0	0	0	895	3 KINGSPORT	4	423-224
65.50%	345			0	0	0	0	655	2 KINGSPORT	4	423-224
	551			0	0	0	0	449	1 KINGSPORT	4	423-224
				0	0	0			0 KINGSPORT	4	423-224
Utilizat on	Availa ble	Notes/ Assignee	Donat ed to Pool?	Admin	Aging	Reser ved	Inter- mediat e	Assign ed	Rate Center Abbreviation	×	NPA-NXX
		g		-	-	-	t	1			

309 54.70%			0	144	0	0	547	5 KINGSPORT		423-378
315 51.80%			0	167	0	0	518	4 KINGSPORT		423-378
			0	172	0	0	482	3 KINGSPORT		423-378
361 63.90%			0	0	0	0	639	2 KINGSPORT		423-378
383 56.00%			0	57	0	0	560	1 KINGSPORT		423-378
424 47.80%			0	98	0	0	478	0 KINGSPORT		423-378
			0	194	0	0	380	9 KINGSPORT		423-288
359 43.70%			0	204	0	0	437	8 KINGSPORT		423-288
241 63.70%			0	122	0	0	637	7 KINGSPORT		423-288
214 67.70%			0	109	0	0	677	6 KINGSPORT		423-288
213 68.60%			0	101	0	0	686	5 KINGSPORT		423-288
215 68.70%			0	98	0	0	687	4 KINGSPORT		423-288
202 67.70%			0	121	0	0	677	3 KINGSPORT		423-288
207 69.10%			1	101	0	0	691	2 KINGSPORT		423-288
577 34.30%			0	80	0	0	343	1 KINGSPORT		423-288
699 15.70%			0	144	0	0	157	0 KINGSPORT		423-288
			0	158	0	0	510	9 KINGSPORT		423-247
364 49.70%			0	139	0	0	497	8 KINGSPORT		423-247
346 51.30%			0	141	0	0	513	7 KINGSPORT	8- 3	423-247
			0	162	0	0	517	6 KINGSPORT		423-247
			0	133	0	0	554	5 KINGSPORT	New Control	423-247
			0	149	0	0	518	4 KINGSPORT		423-247
			0	154	0	0	533	3 KINGSPORT		423-247
			1	121	0	0	574	2 KINGSPORT		423-247
296 58.80%			0	116	0	0	588	1 KINGSPORT		423-247
			0	63	0	0	679	0 KINGSPORT		423-247
362 48.50%			0	153	0	0	485	9 KINGSPORT		423-246
191 70.40%			0	105	0	0	704	8 KINGSPORT		423-246
206 71.00%			0	84	0	0	710	7 KINGSPORT		423-246
198 71.60%			0	86	0	0	716	6 KINGSPORT		423-246
382 43.50%			0	183	0	0	435	5 KINGSPORT		423-246
196 72.30%			0	81	0	0	723	4 KINGSPORT		423-246
274 57.80%			0	148	0	0	578	3 KINGSPORT		423-246
Availa ble	Notes/ Assignee	Donat ed to Pool?	Admin	Aging	Reser ved	Inter- mediat e	Assign ed	Rate Center Abbreviation	×	NPA-NXX

	1000			>	>	>	0	2	9 KINGSBORT		423-857
	77			0	0	0	0	923	8 KINGSPORT		423-857
	0			0	0	0	0	1000	7 KINGSPORT		423-857
	0			0	0	0	0	1000	6 KINGSPORT		423-857
	0			0	0	0	0	1000	5 KINGSPORT		423-857
	0			0	0	0	0	1000	4 KINGSPORT		423-857
	0			0	0	0	0	1000	3 KINGSPORT		423-857
	32			0	0	0	0	968	2 KINGSPORT		423-857
_	139			0	0	0	0	861	1 KINGSPORT		423-857
	998			0	0	0	0	2	0 KINGSPORT		423-857
	1000			0	0	0	0	0	9 KINGSPORT		423-578
	34			0	17	0	0	949	8 KINGSPORT		423-578
	17			0	9	0	0	974	6 KINGSPORT		423-578
	0			0	0	0	0	1000	5 KINGSPORT		423-578
	343			0	56	0	0	601	3 KINGSPORT		423-578
	160			0	5	0	0	835	2 KINGSPORT		423-578
	586			0	20	0	0	394	1 KINGSPORT		423-578
	339			0	177	0	0	484	9 KINGSPORT		423-392
	716			0	0	0	0	284	8 KINGSPORT		423-392
П	656			0	_	0	0	343	7 KINGSPORT		423-392
	598			0	_	0	0	401	6 KINGSPORT		423-392
	492			0	0	0	0	508	5 KINGSPORT		423-392
	389			0	187	0	0	424	4 KINGSPORT		423-392
	245			0	0	0	0	755	3 KINGSPORT		423-392
	151			0	16	0	0	833	2 KINGSPORT		423-392
	381			0	323	0	0	296	1 KINGSPORT		423-392
	534			0	187	0	0	279	0 KINGSPORT		423-392
П	704			0	0	0	0	296	9 KINGSPORT		423-378
	110			0	&	0	0	882	8 KINGSPORT		423-378
	172			0	0	0	0	828	7 KINGSPORT		423-378
16.	835			0	0	0	0	165	6 KINGSPORT		423-378
Utilizat	Availa ble	Notes/ Assignee	Donat ed to Pool?	Admin	Aging	Reser ved	Inter- mediat e	Assign ed	Rate Center Abbreviation	×	NPA-NXX
	0.7	9									