floper (SP)

NOTE:

Resource Request Information

AT&T NUMBER ADM. **2**001 Page 1 of 1 **Pooling Administration System** Sign Out Request Resources State WASHINGTON NPA 206 Rate Center SEATTLE OCN 7146-TELEPORT COM SEATTLE Type of Application Application for Individual Blocks Quantity of Blocks Requested 4 If you are selecting a Rate Center that is moving to a new NPA due to a split, PAS will automatically migrate the request to the new NPA once the mandatory dialing date occurs.

Pooling Adn	ninistration Sy	stem
lloper (SP)		Sign O
·	Part 1A	
Type of Application : New		
1.1 Contact Information :		
· · · · · · · · · · · · · · · · · · ·	Note: If any of the conta	act info is incorrect, edit your user profile
Block Applicant :		
Company Name TELEPORT CO		
Headquarters Address: ONE AT&T WA	Υ	
City: BEDMINSTER		
State: NJ		
Zip: <b>07921</b>		
Contact Name Ms Lisa A Lope	er	
Contact Address ONE AT&T WA	Y	
City BEDMINSTER		State <b>NJ</b>
Zip <b>07921</b>		
Telephone (908) 234-7622		Fax (908) 234- 8044
E-mail lloper@att.com	· 1	
Pooling Administrator <sup>I</sup> :		
Contact Name Mr Kevin Gatch	nell	
Contact Address 1800 Sutter St.	Ste. 780	
City Concord		State CA
Zip 94520		
Telephone (925) 363-8742		<sub>Fax</sub> (925) 363- 7692
E-mail kevin.gatchell@	neustar.biz	
1.2 General Information		<u> </u>
LRN Needed    <b>No</b>		<del></del>
NPA <b>206</b>		LATA • 674
CON III. 7146-TELEPOR	RT COM	——————————————————————————————————————
SEATTLE		
Parent Company OCN 7125		
Number of Thousands-Blocks		

## 1.3 Dates

Rate Center V SEATTLE

Switch Identification (Switching Identity/POI) | STTLWANEDS0

City or Wire Center Name

Rate Center Sub Zone

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Screen One - PAS

Date of Application vi Friday, J	uly 28, 2006		
Requested Block Effective Date 28 Aug	2006		
Request Expedited Treatment    Yes O	No		·
1.4 Type of Service Provider Requesting t	the Thousands-Blo	ck	<del></del>
a) Type of Service Provider * CAP OR (	CLEC		
b) Primary type of service Blocks to be used for * Wireline			_
c) Thousands-Block(s) (NPA-NXX-X) assignment preference Click here to see the available blocks in the pool.  NOTE: The blocks available list shows blocks that are available at the time a request is submitted. These same blocks			- The second control of the second control o
may not be available at the time the request is processed. Therefore, it is recommended that you provide additional block preferences in the event those blocks are not available.			
d) Thousands-Block(s) (NPA-NXX-X) that are undesirable for this assignment, if any			
e) If requesting a code for LRN purposes, indicate remainder of the blocks will be given to the pool)	which block(s) you wi	ill be keeping (the	N/A
1.5 Type of Request			
Initial block for rate center C Yes Growth block for rate center		, , , , , , , , , , , , , , , , , , ,	
I hereby certify that the above information request that this application has been prepared in accorda Guidelines (ATIS-0300066)			

	Pooling Administration System					
<b>d</b> lo	per (SP)	· -		•	-	Sign Ou
	Moi	nths to Exhaust and	Utilization	Certification Wo	rksheet - TN Level <sup>1</sup>	- · <del>-</del>
	-					
			•	uly 28, 2006		
			7146  :TELEDO	DT 0011 DE 1 TT	_	
		Rate Center		RT COM SEATTL =	E	
List :	all Codes NPA(s)-N	XXs and Blocks NPA(s)		=		
		NXX-X(s)				
206	-522, 20 <del>6</del> -268	, 206-288, 206-3	93, 206-	505, 206-544,	206-655, 206-662,	206-
004	, 206-674, 20	6-676, 206-694, :	206-695,	206-830, 206	-834, 206-892	
Í	1					
l						
i						
	<del></del>	Name of Division in the contract of the contra			<del></del>	
		Name of Block Applicant		•		
		Telephone Number		t Manager -7522		
		Fax Number				
			lloper@a			
		A. Available Numbers *		<u> </u>		
		B. Assigned Numbers *	97337			
	C. Total Numbering Resources * 146000					
D. Quantity of numbers activated in the past 90						
days a	and excluded from the	he Utilization calculation	0			
	List exclu	ded Code(s) or Block(s)				
	<u> </u>				·-	
				•		
		•				
				. ,		
E. Gro	wth History - Previo	us 6 months <sup>2</sup> *				
	Month 1	282	1	Month 2	-3874	
			<del></del>	<u> </u>	<u> </u>	
	Month 3	-728	<u></u>	Month 4	-122	
	Month 5	-3977		Month 6	775	1
Į.	<u></u> -	<u> </u>	<del>-</del>	<u> </u>	<u> </u>	<del></del> _

MTE

E	Forecast		Nove	10	months <sup>3</sup>	*
ΙГ.	CUIBLIASI	-	IXHXI	- 1 /	months	•••

Month 1	4776	Month 2	1091
Month 3	746	Month 4	-82
Month 5	48	Month 6	-588
Month 7	-153	Month 8	-181
Month 9	378	Month 10	392
Month 11	436	Month 12	486

G. Average Monthly Forecast (Sum of months # 1-6 (Part F above ) divided by 6)

982.500

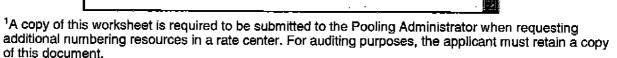
H. Months to Exhaust <sup>4</sup> (Numbers Available for Assignment to customers (A) / Average Monthly Forecast (G))

Block Requested	A. Available Numbers	H. Months to Exhaust
1	45700	46.514
2	46700	47.532
3	47700	48.550
4	48700	49.567

I. Utilization  $^5$  (Assigned Numbers (B)) / (Total Numbering Resources (C) - Excluded Numbers (D))  $^*$  100

66.669

Explanation



 $^2$ Net change in TNs no longer available for assignment in each previous month, starting with the most distant month as Month #1, and Month #6 as the current month.

<sup>3</sup>Forecast of TNs needed in each following month, starting with the most recent month as Month #1.

<sup>5</sup>Newly acquired numbers may be excluded from the Utilization calculation (FCC 00104, section 52.15 (g) (3)(ii))



<sup>&</sup>lt;sup>4</sup>To be assigned an additional thousands-block (NXX-X) for growth, "Months to Exhaust" must be less than or equal to 6 months. (FCC 00-104, ý 52.15 (g)(3)(iii)).

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## **Pooling Administration System**



Sign Out

Months to Exhaust and Utilization Certification Worksheet - TN Level (Continued)

Your utilization calculates to 66.669 percent. The FCC requires a utilization of 75.000 percent.

## Select One Option and Submit

- O Return to the Months To Exhaust Form
- O Discard all the information provided for the request and start with a fresh Part 1A
- State Waiver Option



