

Thousands-Block Months to Exhaust Certification Worksheet - TN Level¹ - Appendix 2**Revised: October 31, 2019**

(Thousands-Block Number Pooling Growth Block Request)

Tracking Number: **509-QUINCY-WA-1261089**Date: **Tuesday, June 30,**
2020OCN: **7274**Company Name: **MCI WORLDCOM**
COMMUNICATIONS, INC. - WARate Center: **QUINCY**List all Codes NPA(s)-NXX(s) and Blocks NPA(s)-NXX-X(s)²: **509-407-0, 509-407-1, 509-407-2, 509-407-3, 509-407-4, 509-409-0, 509-409-1, 509-409-2, 509-409-3, 509-409-4, 509-409-5, 509-409-6, 509-409-7, 509-409-8, 509-409-9, 509-797-8,**Name of Block Applicant: **ruben galvan**Signature: **ruben galvan**Title: **Senior National Code Administrator**
4172-Fax: **214-237-1403**Phone: **469-497-**E-Mail: **ruben.galvan@verizon.com**A. Available Numbers³: **76**B. Assigned Numbers: **15924**C. Total Numbering Resources⁴: **16000**D. Quantity of numbers activated in the past 90 days (increments of 1,000 or 10,000) and excluded from the Utilization calculation⁵: **0**List
Excluded
Code(s) or
Block(s):

Mont h 1	Mont h 2	Mont h 3	Mont h 4	Mont h 5	Mont h 6	Mont h 7	Mont h 8	Mont h 9	Mont h 10	Mont h 11	Mont h 12
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E. Growth History - Previous 6 months⁶

<u>0</u>	<u>-1</u>	<u>0</u>	<u>0</u>	<u>1499</u> <u>8</u>	<u>2</u>
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F. Forecast - Next 12 months⁷

<u>1124</u> <u>9</u>	<u>7500</u>	<u>7500</u>	<u>7500</u>	<u>7500</u>	<u>7500</u>	<u>7500</u>	<u>7500</u>	<u>7500</u>	<u>7500</u>	<u>7500</u>	<u>7500</u>	<u>7500</u>
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G. Average Monthly Forecast (Sum of months # 1-6 (Part F above) divided by 6)⁸: **8124.833**

H. Months to Exhaust⁹ =

$$\frac{\text{Numbers Available for Assignment to Customers (A)}}{\text{Average Monthly Forecast (G)}}$$

<u>Block Requested</u>	<u>Available Numbers</u>	<u>Months To Exhaust</u>
1	76	0.009
2	1076	0.132
3	2076	0.256
4	3076	0.379
5	4076	0.502
6	5076	0.625

I. Utilization¹⁰ =

$$\frac{\text{Assigned Numbers (B)}}{\text{Total Numbering Resources (C)- Excluded Numbers (D)}} \times 100 = \frac{99.52}{5}$$

Explanation: _____

¹A copy of this worksheet is required to be submitted to the Pooling Administrator (PA) when requesting additional Numbering Resources in a rate center. For auditing purposes, the applicant shall retain a copy of this document.

²List all Numbering Resources allocated to the OCN for the requested Rate Center, including newly acquired Central Office (CO) Codes (NPA-NXX) and Thousands-Blocks (NPA-NXX-X). This information is available from the Total Numbering Resources in PAS and shall automatically populate on this form in PAS. When an exception exists, the Applicant shall adjust the auto-populated list and shall provide an explanation of the adjustment in the Explanation field.

³The total quantity of numbers available for assignment from the Numbering Resources allocated to the OCN for the requested Rate Center, including newly acquired CO Codes (NPA-NXXs) and Thousands-Blocks (NPA-NXX-Xs). When an exception exists, the Applicant shall adjust the auto-populated number as needed and provide an explanation of the adjustment in the Explanation field (e.g., to increase the number of available resources due to pending applications in the same rate center, or for documentation purposes for safety valve waivers).

⁴The total quantity of Numbering Resources allocated to the OCN for the requested Rate Center, including newly acquired CO Codes (NPA-NXXs) and Thousands-Blocks (NPA-NXX-Xs). This information is available from the Total Numbering Resources Report in PAS and shall automatically populate on this form in PAS. When an exception exists, the Applicant shall adjust the auto-populated number as needed and provide an explanation of the adjustment in the Explanation field (e.g., to increase the total number of resources to include pending applications in the same rate center, or for documentation purposes for safety valve waivers).

⁵Quantity of numbers activated in the past 90 days indicates newly acquired Thousands-Blocks (NPA-NXX-X) and/or Central Office (CO) Codes (NPA-NXX) received from the administrator and shall be reported in increments of 1,000 or 10,000 TNs (e. g.: 2 blocks received=2,000 and 1 code received =10,000).

⁶Net change in Telephone Numbers (TN) 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.

⁷Forecast of Telephone Numbers (TN) needed in each following month, starting with the most recent month as Month 1.

⁸This field is automatically calculated and populated on this form in PAS.

⁹This field is automatically calculated and populated on this form in PAS. To be assigned an additional Thousands-Block (NPA-NXX-X) for growth, "Months to Exhaust" shall be less than or equal to 6 months. (47 CFR § 52.15 (g) (4) (iii)).

¹⁰This field is automatically calculated and populated on this form in PAS. To be assigned an additional Thousands-Block (NPA-NXX-X) for growth, "Utilization" shall be 75% or more (47 CFR § 52.15 (h)). Newly acquired Numbering Resources may be excluded from the Utilization calculation (47 CFR § 52.15 (g)(4)(ii)).