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SECTION 3 – GENERAL INFORMATION

3.1 Timing of Calls

- A. Unless otherwise indicated in this Guidebook, on Station-to-Station calls and on Direct-Dialed calls chargeable time begins when the called station answers and the connection is established between the calling station and the called station, miscellaneous common carrier, mobile radio system, or PBX system. Answer detection is determined based on standard industry answer detection methods, including hardware and software answer detection. However, when Services are directly connected to Customer-provided communications systems at the Customer's or End User's premises, chargeable time begins when a call terminates in, or passes through, the first Customer equipment on that Customer-provided communications system. It is the Customer's responsibility to furnish appropriate answer supervision to the point of interface with the Company's Service so that chargeable time may begin.
- B. Unless otherwise indicated in this Guidebook, chargeable time ends when the calling station hangs up thereby releasing the network connection. If the called station hangs up but the calling station does not, chargeable time ends when the network connection is released either by the automatic timing equipment in the telecommunications network or by the operator.

3.2 Rate Periods and Holiday Rates

Different rates may be applicable to a call at different times of the day and on certain days of the week, as specified in the appropriate rate schedule for that call. All times shown are local time at the calling station in the case of an outbound call and at the called station in case of an inbound toll-free call.

When peak and off-peak rate periods apply to a particular Service offering, the definition of the peak rate period is included with the rate table associated with that Service. The rate table shows the beginning time to but not including the ending time. For example, 7a - 1p is read 7:00 A.M. to but not including 1:00 P.M. The peak rate period applies Sunday through Saturday, seven (7) days a week. The off-peak rate period applies all times not included in the definition of the peak rate period.

For Operator Toll Assistance Services with peak and off-peak rate schedules, holiday rates apply for calls to Canada. Company specified holidays include Christmas and New Year's Day. International calls to Canada placed on holidays during the peak rate period will be rated at the off-peak rate.

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3.3 Determining Rate in Effect

For outbound Services that are time-of-day sensitive, the time-of-day at the central office or POP associated with the calling station determines the rate in effect. For Toll Free Services that are time-of-day sensitive, the time-of-day at the central office or POP associated with the called station determines the rate in effect. If a unit of time is split between two (2) or more rate periods, each rate period applies to the portion of the call that occurred during that rate period rounded to the nearest billing increment. If a call is completed by an operator, the time at the beginning of each initial or additional rate period determines the applicable rate period. When a message spans more than one rate period, total charges for each rate period are calculated and the results for each rate period are totaled to obtain the total message charge.

3.4 Application of Charges

A. Rounding

Each usage sensitive Switched Service has its own specific initial period and additional period (collectively referred to as billing increments) as specified in Section 3 of this Guidebook. For all Services, fractions of a billing increment are rounded up to the next higher increment for billing purposes. The usage charges for each completed call during a billing month will be computed. If the charge for the call includes a fraction of a cent of \$.005 or more, the fraction of such charge is rounded up to the next higher whole cent. Otherwise, the charge is rounded down to the next lower whole cent. Rounding for charges for Service(s) is on a call-by-call basis.

B. BTN Account Changes - Discounts

A change in Service or enrollment in a promotional offering that impacts the Customer's usage discount is effective on the first day of the next billing cycle after the change order is processed.

Monthly Recurring, Optional Feature or One-Time Charge

1. If Service is provided for less than a billing cycle, all associated intrastate monthly recurring charges will be prorated for the time Service was provided to the Customer.
2. For Customers subscribing to intrastate Service as an add-on to the Company's interstate service, the applicable interstate monthly recurring, optional feature or one-time charges are specified in this Guidebook and are paid in lieu of intrastate monthly recurring, optional feature or one time charges.

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3.5 Mileage Measurements

- A. The mileage between rate centers is calculated based on V and H coordinates as obtained by reference to AT&T Tariff FCC No. 10. Calculation between Serving Wire Centers is based on V and H coordinates as obtained by reference to NECA FCC Tariff No. 4. The mileage for a call between Access Lines associated with stations that use the same rate center is one mile. If Feature Group B is used, the distance will be measured from the rate center of the tandem location or network site to which the Feature Group B line is connected. If Feature Group D access is used, the distance will be measured from the rate center of the calling number.
- B. Airline mileage between service locations is calculated as follows:

FORMULA:

The square root of: 
$$\frac{(V1-V2)^2 + (H1-H2)^2}{10}$$

Where V1 and H1 are the V and H coordinates of point 1 and V2 and H2 are the coordinates of point 2. Mileage is rounded up to an integer value to determine the airline mileage.

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3.5 Mileage Measurements (continued)

- C. The following V and H coordinates are not obtained by reference to the AT&T Tariff F.C.C. No. 10:

| LOCATION                   | V & H<br>COORDINATES |       |
|----------------------------|----------------------|-------|
|                            | V                    | H     |
| Honolulu                   | 11592                | 15609 |
| Puerto Rico/Virgin Islands | 8006                 | -2712 |
| Laredo, TX                 | 9681                 | 4099  |
| El Paso, TX                | 9231                 | 5655  |
| Nogales, AZ                | 9530                 | 6434  |
| San Ysidro, CA             | 9482                 | 7613  |
| Brownsville, TX            | 9861                 | 3606  |
| McAllen, TX                | 9856                 | 3764  |
| Roma, TX                   | 9869                 | 3925  |
| Eagle Pass, TX             | 9505                 | 4370  |
| Del Rio, TX                | 9399                 | 4490  |
| Presidio, TX               | 9570                 | 5134  |
| Columbus, NM               | 9287                 | 5912  |
| Douglas, AZ                | 9466                 | 6182  |
| Bisbee, AZ                 | 9464                 | 6255  |
| Calexico, CA               | 9426                 | 7328  |

- D. The rate centers in Puerto Rico are as follows:

|            |            |             |            |             |               |
|------------|------------|-------------|------------|-------------|---------------|
| Adjuntas   | Camuyhillo | Fajardo     | Lares      | Palmas Mar  | San Lorenzo   |
| Aguadilla  | Candvanas  | Florida     | Las Marias | Penuelas    | San Sabistian |
| Aguasbunas | Caparra    | Guanicesnd  | Laspiedras | Ponce       | Santana       |
| Aibonito   | Carolina   | Guayama     | Levittown  | Pueblovijo  | Santurce      |
| Anasco     | Catano     | Guayanilla  | Loiza      | Quebradlls  | Toa Alta      |
| Aquada     | Cavey      | Guaynabo    | Luquillo   | Ramey       | Trujilalto    |
| Aquirre    | Ceiba      | Gurabo      | Manati     | Rincon      | Utuaado       |
| Arecibo    | Ciales     | Hormigueros | Maricao    | Rio Grande  | Vega Alta     |
| Arroyoptls | Cidra      | Humacad     | Maunabo    | RioPiedras  | Vega Baja     |
| Barcelonta | Coamo      | Isabella    | Mayaguez   | Roostetrods | Vieques       |
| Barranquts | Comerio    | Isla Verda  | Moca       | Sabanagrnd  | Villalba      |
| Bayamon    | Corozal    | Juyuya      | Morovis    | Salinas     | Yabucoa       |
| Cabo Rojo  | Cottolauri | Juana Diaz  | Naguabo    | San Isabel  | Yauco         |
| Caguas     | Culebra    | Juncos      | Naranjito  | San Juan    |               |
| Camuty     | Dordotobja | Lajas       | Orocovis   | Sangermain  |               |

- E. The rate center in the U.S. Virgin Islands is Charlotte Amalie.

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3.6 Customer Cancels an Order for Special Facilities Before Service Begins

If a Customer (1) orders Service requiring special facilities dedicated to the Customer's use as an agent of the Customer and (2) subsequently cancels its order before Service begins, before completion of the minimum Service period or before completion of some other period mutually agreed upon by the Customer and the Company, the Customer is responsible for all costs incurred expressly on behalf of the Customer by the Company including those costs the Company incurred as an agent of the Customer. If special construction has either begun or has been completed, but Service has not been provided at the time the Customer cancels Service, the Customer is responsible for all construction costs incurred by the Company on the Customer's behalf.

3.7 Revenue and Term Plan Commitments

A. General

1. The terms and conditions for qualifying for each specific offering are described in Section 4 and Section 12 of this Guidebook. Business Customers subscribing to one of the Company's High Volume Calling plans, Signature Block of Time or Business Unlimited Long Distance Plans on a 2-Year or 3-Year term plan commitment are required to sign term plan agreements.
2. By committing to a MAC or an MMC, the Customer commits to spending a predetermined dollar revenue volume, either annually in the case of a MAC or monthly in the case of an MMC.
3. By making a term plan agreement, the Customer commits to remain a Customer of Company for a specified length of time.

B. Calculation of MAC and MMC

1. Customer Subscribes to any of the Company's High Volume Calling Plans

When the Company acts as an agent of the Customer for provisioning the Local Access required to provide any of the Company's Switched Services that required Dedicated Access and the associated MRCs are paid to the LEC or CLEC directly by the Company on behalf of the Customer, the revenue associated with these pass-through charges will contribute toward meeting the Customer's MAC or MMC.

In addition, revenue associated with any of the Company's High Volume Calling Plans contributes towards meeting the MAC or MMC as described below. If a Customer subscribes to other inbound or outbound Services, the revenue will not be counted when calculating whether or not the Customer has met the MAC or MMC commitment for the High Volume Calling.

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3.7 Revenue and Term Plan Commitments (continued)

B. Calculation of MAC and MMC (continued)

1. (continued)

- a. A MAC or MMC commits the Customer to paying the Company a predetermined amount of revenue resulting from:
  - 1+ outbound domestic and International usage;
  - domestic inbound usage and usage charges associated with Canadian AT&T Long Distance Toll Free Service;
  - any credits associated with a qualified usage item
- b. Charges associated with directory assistance Service, monthly recurring charges and one-time charges, taxes and surcharges, reductions because of promotions (free minutes or reduced price per minute), and adjustments that are not associated with a particular usage item are not included in determining whether the Customer has met the MAC or MMC.
- c. For Customers subscribing to outbound Service with one BTN, all qualified usage generated under all of the Customer's WTNs billed under that BTN will be totaled to determine if the Customer has met the MAC or MMC for the Customer's BTN.  
  
For Customers subscribing to TFS with one BTN, all qualified usage generated under all of the Customer's TFS Numbers associated with that BTN will be totaled to determine if the Customer has met the MAC or MMC for the Customer's BTN.
- d. For selected Services, a Customer with multiple BTNs can group those BTNs together into one Aggregation ID such that all usage within this group can be combined. See Section 3.9 of this Guidebook for explanation of Aggregation Grouping.

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SECTION 3 – GENERAL INFORMATION

3.7 Revenue and Term Plan Commitments (continued)

B. Calculation of MAC and MMC (continued)

2. This section applies to Customers that subscribes to Small Business Optional Calling Plans.

Only revenue associated with the Small Business Optional Calling Plans contributes towards meeting the MMC. If a Customer subscribes to other inbound and/or outbound services, the revenue will not be counted when calculating whether or not the Customer has met the MMC associated with the Service.

- a. An MMC commits the Customer to paying the Company a predetermined amount of revenue resulting from:
- 1+ outbound domestic and International usage;
  - domestic inbound usage and usage charges associated with Canadian AT&T Long Distance Toll Free Service;
  - any credits associated with a qualified usage item.
- b. Charges associated with directory assistance Service, monthly recurring charges and one time charges, taxes and surcharges, reductions because of promotions (free minutes or reduced price per minute), and adjustments that are not associated with a particular usage item are not included in determining whether the Customer has met the MMC or MAC.
- c. This section applies to Customers that subscribe to the Business Domestic Saver or any Small Business Optional Calling Plan with the number “15” (e.g. Business Domestic Saver 15, etc.) in its name. The rules and regulations for the calculation of the MMC are the same as those described in Section 3.9.7 (B) of this Guidebook except International usage does not contribute to meeting the MMC.

C. Calculation of UUF, Revenue Commitment Shortfall and/or Current Term Plan Agreements

Unmet MAC with Term Plan

If a Customer subscribing to any of the Company’s High Volume Calling Plans (HVCP), remains on the same HVCP but fails to meet its MAC, the Customer will be billed the difference between the actual usage and the unmet MAC. Charges may be assessed for unbilled Service up to two years in arrears as set forth in Section 2 of this Guidebook.

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3.7 Revenue and Term Plan Commitments (continued)

D. Customer Changes

1. Customers that subscribe to any of the Company's High Volume Calling Plans with a MAC or MMC combined with a term plan agreement and who wish to: (a) change MAC or MMC; (b) change the length of a term plan agreement; or (c) change their Calling Plan to any other High Volume Calling Plan; must cancel their current term plan agreement and agree to a new term plan agreement with new begin/end dates unless otherwise indicated in this Guidebook.

The Company will not charge an early termination fee and/or under-utilization fee (ETF/UUF) when a Customer cancels an existing term plan agreement with a MAC if at the same time the Customer agrees to replace some or all of their existing service with Internet Protocol (IP) service, Wireless or any functionally equivalent service from an Affiliate of the Company for the purpose of placing outbound and/or inbound live voice communications outside of the customer's local calling area.

2. When a Customer cancels an existing term plan agreement and signs a new term plan agreement for the same or different Business Optional Calling Plan with MAC or MMC from the Company, a UUF may apply. The UUF is equal to the lesser of the following and applies if the dollar value is greater than zero.
  - the difference between the dollar value of the unpaid portion of the Customer's Total revenue Commitment on the Customer's current term plan agreement and the dollar value of the Customer's Total Revenue Commitment for its new term plan agreement, or
  - 50% of the unpaid portion of the Customer's Total revenue Commitment on the Customer's current term plan agreement that is being cancelled at the request of the Customer.

The Company will not charge an ETF/UUF fee when a Customer cancels an existing term plan agreement with a MAC if at the same time the Customer agrees to replace some or all of their existing service with Internet Protocol (IP) service, Wireless or any functionally equivalent service from an Affiliate of the Company for the purpose of placing outbound and/or inbound live voice communications outside of the customer's local calling area.

3. Customer Cancels – MAC Has Been Met

If the Customer cancels a term Business Optional Calling Plan in the last year of that term plan and the Customer has met the MAC for that year, no term plan early termination fee applies.



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3.7 Revenue and Term Plan Commitments (continued)

D. Customer Changes (continued)

4. Customer Cancels – MAC Has NOT Been Met

Unless otherwise indicated in this Guidebook if the Customer cancels a term Business Optional Calling Plan and the MAC has not been met for the current year or any additional years remaining in the term plan agreement, the early termination fee is equal to 50% of the unmet MAC for the current year and 50% of the unmet MAC for each additional year remaining on the term plan agreement.

5. Customer Cancels – MMC for current month Has Been Met (Customer Subscribing to all Business Optional Calling Plans)

The early termination fee is equal to the 50 % of the MMC times the remaining number of months in the complete term.

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3.7 Revenue and Term Plan Commitments (continued)

D. Customer Changes (continued)

6. Customers that subscribe to any of the Company's Small Business Optional Calling Plans with an MRC or MMC combined with a term plan agreement, and who wish to: (a) change the length of a term plan agreement; or (b) change their Calling Plan to any other Calling Plan with MRC or MMC; Customer must cancel their current term plan agreement and agree to a new term plan agreement with new begin/end dates unless otherwise indicated in this Guidebook.

ETF/UUF

- a. Customers who cancel this service prior to the expiration date of their current term plan agreement and who do not qualify under b. and c. below will be required to pay an ETF/UUF. The ETF/UUF shall be 50% of the full MRC or MMC rate in effect for this plan at the time of termination multiplied by the number of months remaining in the term.
- b. The Company will not charge an ETF/UUF when the Customer cancels an existing term plan agreement if at the same time the Customer agrees to a new term plan agreement for a different Business calling plan with an MRC or MMC from the Company.
- c. The Company will adjust to zero any ETF/UUF when:
- the Customer cancels an existing term plan agreement with an MRC or MMC if at the same time the Customer agrees to replace some or all of their existing service with Internet Protocol (IP) service, Wireless or any functionally equivalent service from an affiliate of the Company for the purpose of placing outbound and/or inbound live voice communications outside of the Customer's local calling area; or
  - the Customer provides notice to the Company of its intent to terminate service within thirty (30) calendar days prior to or thirty (30) calendar days after the automatic renewal of an existing plan term.

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3.7 Revenue and Term Plan Commitments (continued)

E. Start Date and End Date

MAC

Achievement of the MAC is calculated on the Customer's term plan Service Acceptance Date anniversary or upon early termination, cancellation or expiration of the term plan agreement.

MMC

MMC is calculated at the end of the Customer's monthly billing cycle.

Term Plan Agreement

When the Customer changes the billing cycle dates in the middle of a term plan agreement, the term plan begin and end dates will not change. The accumulated monies towards the MAC UUF, if any, will be based on the begin and end date of the term without regard to the billing cycle.

Business Optional Calling Plans with MRCs

When the Customer changes between Business Optional Calling Plans with MRC, the current term plan will be ended and the start date of new term plan begins on the day the order is processed.

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3.7 Revenue and Term Plan Commitments (continued)

F. Term Plan Renewal

1. Business Customer Subscribes to any Business Unlimited Optional Calling Plan

Unless otherwise specified in this Guidebook, all term agreements will automatically renew on the first day after the initial or any renewal term has expired at the then current rates defined in Section 4 and Section 12 of this Guidebook.

Plans will remain in effect and the term will automatically renew until either: (a) canceled or changed by the Customer; (b) the Customers terminates Service with the Company; (c) the Company no longer offers this plan to new Customers or to existing Customers moving to new locations or changing the number of access lines# under the BTN to which this plan applies; or (d) the Company notifies the Customer this plan is no longer available for auto-renewal, whichever occurs first

2. Business Customer Subscribes to All other Business Optional Calling Plan

Unless otherwise specified in this Guidebook, all term agreements will automatically renew on the first day after the initial or any renewal term has expired at the then current rates defined in Section 4 and Section 12 of this Guidebook.

Plans will remain in effect and the term will automatically renew until either: (a) canceled or changed by the Customer; (b) the Customers terminates Service with the Company; (c) the Company no longer offers this plan to new Customers or to existing Customers moving to new locations; or (d) the Company notifies the Customer this plan is no longer available for auto-renewal; whichever occurs first.

3.8 Special Bill Detail for Customers With MAC/MMC

For Customers that commit to a MAC or an MMC, the Customer's master bill will contain:

- A. the Customer's MAC or MMC revenue commitment;
- B. number of accounts used towards the MAC/MMC;
- C. the length of the term plan, if applicable, and the term plan agreement end date;
- D. year-to-date cumulative dollar revenue applicable to the MAC; and
- E. current period cumulative dollar revenue applicable to the MAC/MMC.

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3.9 Aggregation Grouping

- A. Aggregation grouping is the collecting of a Customer's multiple BTN(s) into a group such that all usage within this group can be combined to determine the Customer's usage rate or volume discount.
- B. The Customer determines which BTN(s) will be aggregated. With Aggregation grouping, the Customer must select one BTN as the master BTN. The BTN(s) that go together in the Aggregation grouping will be assigned an Aggregation ID.
  - 1. If a Customer has combined Services, i.e. outbound and TFS aggregated together, and chooses to disconnect all of the outbound Services leaving only TFS line(s) that utilizes Switched Access to reach the long distance network, the POTS telephone number associated with TFS must be presubscribed to the Company for the provision of 1+ outbound long distance Service or the Customer's TFS plan must be transferred to one of the Company's High Volume Toll Free Calling plans described in Section 4 of this Guidebook. Otherwise, the Company may terminate Service pursuant to Section 4.3 of this Guidebook.
  - 2. If a Direct-billed Customer has combined Services, i.e. outbound and TFS aggregated together, and chooses to disconnect all of the outbound Services leaving only one (1) TFS, TFS may continue to be Direct-billed.

3.10 Locations Where International Service is Available for Termination

Unless otherwise indicated in this Guidebook, the Company's list of locations where International Service is available for termination is limited to those locations where rates and charges are listed in this Guidebook for a specific Service offering.

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3.11 Mexico City/Area, Area Code, Rate Step and Zones

For traffic terminating in Mexico, the chart below identifies the Mexican city/area, area code, rate step, and zone. The Mexico zone is based on terminating location.

| <b>City/Area</b>                  | <b>Area Code</b> | <b>Rate Step</b> | <b>Zone</b> |
|-----------------------------------|------------------|------------------|-------------|
| ABASOLO, GUANAJUATO               | 429              | 6                | 2           |
| ACAMBARO, GUANAJUATO              | 417              | 6                | 2           |
| ACAPONETA, NAYARIT                | 325              | 7                | 2           |
| ACAPULCO, GUERRERO                | 744              | 8                | 2           |
| ACAYUCAN, VERACRUZ                | 924              | 8                | 2           |
| ACTOPAN, HIDALGO                  | 772              | 6                | 2           |
| AGUASCALIENTES, AGUASCALIENTES    | 449              | 6                | 2           |
| AHUACATLAN, NAYARIT               | 324              | 7                | 2           |
| AJUCHITLAN DEL PROGRESO, GUERRERO | 732              | 7                | 2           |
| ALAMO TEMAPACHE, VERACRUZ         | 765              | 6                | 2           |
| ALLENDE, COAHUILA                 | 862              | 2                | 1           |
| ALMOLOYA DE JUAREZ, MEXICO        | 725              | 7                | 2           |
| ALTO LUCERO, VERACRUZ             | 279              | 7                | 2           |
| ALTOTONGA, VERACRUZ               | 226              | 7                | 2           |
| ALVARADO, VERACRUZ                | 297              | 7                | 2           |
| AMACUZAC, MORELOS                 | 751              | 7                | 2           |
| AMATEPEC, MEXICO                  | 716              | 7                | 2           |
| AMECA, JALISCO                    | 375              | 7                | 2           |
| AMECAMECA, MEXICO                 | 587              | 7                | 2           |
| AMECAMECA, MEXICO                 | 597              | 7                | 2           |
| ANGOSTURA, SINALOA                | 697              | 6                | 2           |
| APAM, HIDALGO                     | 748              | 7                | 2           |
| APASEO EL ALTO, GUANAJUATO        | 413              | 6                | 2           |
| APATZINGAN, MICHOACAN             | 453              | 7                | 2           |
| APAXCO, MEXICO                    | 599              | 7                | 2           |
| APIZACO, TLAXCALA                 | 241              | 7                | 2           |
| ARANDAS, JALISCO                  | 348              | 6                | 2           |
| ARIO DE ROSALES, MICHOACAN        | 422              | 7                | 2           |
| ARMERIA, COLIMA                   | 313              | 7                | 2           |
| ATLACOMULCO, MEXICO               | 712              | 7                | 2           |
| ATLATLAHUACA, MEXICO              | 717              | 7                | 2           |
| ATLIACA, GUERRERO                 | 754              | 7                | 2           |
| ATLIXCO, PUEBLA                   | 244              | 7                | 2           |
| ATOYATEMPAN, PUEBLA               | 224              | 7                | 2           |
| AUTLAN, JALISCO                   | 317              | 7                | 2           |
| AXOCHIAPAN, MORELOS               | 769              | 7                | 2           |
| AYOTLAN, JALISCO                  | 345              | 7                | 2           |
| AYUTLA, JALISCO                   | 316              | 7                | 2           |

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3.11 Mexico City/Area, Area Code, Rate Step and Zones (continued)

| <b>City/Area</b>                            | <b>Area Code</b> | <b>Rate Step</b> | <b>Zone</b> |
|---|------------------|------------------|-------------|
| BAHIA DE HUATULCO, OAXACA                   | 958              | 8                | 2           |
| BENITO JUAREZ, LOWER CALIFORNIA             | 658              | 1                | 1           |
| CABO SAN LUCAS, SOUTH LOWER CALIFORNIA      | 624              | 7                | 2           |
| CABORCA, SONORA                             | 637              | 3                | 1           |
| CADEREYTA, NUEVO LEON                       | 828              | 3                | 1           |
| CADEREYTA, QUERETARO                        | 441              | 6                | 2           |
| CALERA VICTOR ROSALES, ZACATECAS            | 478              | 6                | 2           |
| CALKINI, CAMPECHE                           | 996              | 8                | 2           |
| CALPULALPAN, TLAXCALA                       | 749              | 7                | 2           |
| CALVILLO, AGUASCALIENTES                    | 495              | 6                | 2           |
| CAMPECHE, CAMPECHE                          | 981              | 8                | 2           |
| CANANEA, SONORA                             | 645              | 1                | 1           |
| CANCUN, QUINTANA ROO                        | 998              | 8                | 2           |
| CARDENAS, TABASCO                           | 937              | 8                | 2           |
| CAREYES, JALISCO                            | 315              | 7                | 2           |
| CATEMACO, VERACRUZ                          | 294              | 7                | 2           |
| CELAYA, GUANAJUATO                          | 461              | 6                | 2           |
| CELESTUN, YUCATAN                           | 988              | 8                | 2           |
| CHAMPOTON, CAMPECHE                         | 982              | 8                | 2           |
| CHAPALA, JALISCO                            | 376              | 7                | 2           |
| CHAVINDA, MICHOACAN                         | 383              | 7                | 2           |
| CHETUMAL, QUINTANA ROO                      | 983              | 8                | 2           |
| CHIHUAHUA, CHIHUAHUA                        | 614              | 4                | 2           |
| CHILAPA, GUERRERO                           | 756              | 7                | 2           |
| CHILPANCINGO, GUERRERO                      | 747              | 7                | 2           |
| CHINANTLA PIXATLA, PUEBLA                   | 275              | 7                | 2           |
| CHURINTZIO, MICHOACAN                       | 328              | 7                | 2           |
| CIENEGA DE FLORES, NUEVO LEON               | 825              | 3                | 1           |
| CINTALAPA, CHIAPAS                          | 968              | 8                | 2           |
| CITLALTEPEC, VERACRUZ                       | 785              | 6                | 2           |
| CIUDAD ACUNA, COAHUILA                      | 877              | 1                | 1           |
| CIUDAD ALTAMIRANO, GUERRERO                 | 767              | 7                | 2           |
| CIUDAD ANAHUAC, NUEVO LEON                  | 873              | 2                | 1           |
| CIUDAD CAMARGO, CHIHUAHUA                   | 648              | 5                | 2           |
| CIUDAD CONSTITUCION, SOUTH LOWER CALIFORNIA | 613              | 6                | 2           |
| CIUDAD CUAUHTEMOC, CHIHUAHUA                | 625              | 4                | 2           |
| CIUDAD DEL CARMEN, CAMPECHE                 | 938              | 8                | 2           |
| CIUDAD DEL MAIZ, SAN LUIS POTOSI            | 482              | 6                | 2           |
| CIUDAD DELICIAS, CHIHUAHUA                  | 639              | 5                | 2           |
| CIUDAD GUERRERO, CHIHUAHUA                  | 635              | 5                | 2           |

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|---------------------------------------|------------------|------------------|-------------|
| CIUDAD GUSTAVO DIAZ ORDAZ, TAMAULIPAS | 891              | 1                | 1           |
| CIUDAD GUZMAN, JALISCO                | 341              | 7                | 2           |
| CIUDAD HIDALGO, MICHOACAN             | 439              | 7                | 2           |
| CIUDAD HIDALGO, MICHOACAN             | 786              | 7                | 2           |
| CIUDAD JIMENEZ, CHIHUAHUA             | 629              | 5                | 2           |
| CIUDAD JUARE, CHIHUAHUA               | 656              | 1                | 1           |
| CIUDAD LAZARO CARDENAS, MICHOACAN     | 753              | 7                | 2           |
| CIUDAD MADERA, CHIHUAHUA              | 652              | 4                | 2           |
| CIUDAD MANTE, TAMAULIPAS              | 831              | 5                | 2           |
| CIUDAD MANUEL DOBLADO, GUANAJUATO     | 432              | 6                | 2           |
| CIUDAD MIGUEL ALEMAN, TAMAULIPAS      | 897              | 1                | 1           |
| CIUDAD OBREGON, SONORA                | 644              | 5                | 2           |
| CIUDAD SAHAGUN, HIDALGO               | 791              | 7                | 2           |
| CIUDAD SERDAN, PUEBLA                 | 245              | 7                | 2           |
| CIUDAD VALLES, SAN LUIS POTOSI        | 481              | 6                | 2           |
| CIUDAD VICTORIA, TAMAULIPAS           | 834              | 5                | 2           |
| COATEPEC HARINAS MEXICO               | 723              | 7                | 2           |
| COATZACOALCOS, VERACRUZ               | 921              | 8                | 2           |
| COLIMA, COLIMA                        | 312              | 7                | 2           |
| COLOTLAN, JALISCO                     | 499              | 6                | 2           |
| COMALCALCO, TABASCO                   | 933              | 8                | 2           |
| COMITAN, CHIAPAS                      | 963              | 8                | 2           |
| COMONFORT, GUANAJUATO                 | 412              | 6                | 2           |
| CONCORDIA, COAHUILA                   | 872              | 5                | 2           |
| CONCORDIA, SINALOA                    | 694              | 7                | 2           |
| CORDOBA, VERACRUZ                     | 271              | 7                | 2           |
| CORONEO, GUANAJUATO                   | 421              | 7                | 2           |
| CORTAZAR, GUANAJUATO                  | 411              | 6                | 2           |
| COSAMALOAPAN, VERACRUZ                | 288              | 7                | 2           |
| COSCOMATEPEC, VERACRUZ                | 273              | 7                | 2           |
| COTIJA DE LA PAZ, MICHOACAN           | 394              | 7                | 2           |
| COYOTEPEC, MEXICO                     | 593              | 7                | 2           |
| COYOTITAN, SINALOA                    | 696              | 6                | 2           |
| COYUCA DE BENITEZ, GUERRERO           | 781              | 8                | 2           |
| COZUMEL, QUINTANA ROO                 | 987              | 8                | 2           |
| CUATRO CIENEGAS, COAHUILA             | 869              | 4                | 2           |
| CUAUTLA, MORELOS                      | 735              | 7                | 2           |
| CUERNAVACA, MORELOS                   | 777              | 7                | 2           |
| CUETZALAN, PUEBLA                     | 233              | 7                | 2           |
| CUITZEO DEL PORVENIR, MICHOACAN       | 455              | 7                | 2           |



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|---|------------------|------------------|-------------|
| CULIACAN, SINALOA                         | 667              | 6                | 2           |
| CUNDUACAN, TABASCO                        | 914              | 8                | 2           |
| DOLORES HIDALGO, GUANAJUATO               | 418              | 6                | 2           |
| DURANGO, DURANGO                          | 618              | 6                | 2           |
| EBANO, SAN LUIS POTOSI                    | 484              | 6                | 2           |
| EBANO, SAN LUIS POTOSI                    | 845              | 6                | 2           |
| EL FUERTE, SINALOA                        | 698              | 6                | 2           |
| EL LIMON, JALISCO                         | 321              | 7                | 2           |
| EL ORO, MEXICO                            | 711              | 7                | 2           |
| ENCARNACION DE DIAZ, JALISCO              | 475              | 6                | 2           |
| ENSENADA, LOWER CALIFORNIA                | 611              | 3                | 1           |
| ENSENADA, LOWER CALIFORNIA                | 646              | 3                | 1           |
| ESCUINAPA, SINALOA                        | 695              | 7                | 2           |
| ESCUINTLA, CHIAPAS                        | 918              | 8                | 2           |
| ESTIPAC, JALISCO                          | 377              | 7                | 2           |
| FELIPE CARRILLO PUERTO, MICHOACAN         | 426              | 7                | 2           |
| FLAMBOYANES, YUCATAN                      | 969              | 8                | 2           |
| FRANCISCO GONZALEZ VILLARREAL, TAMAULIPAS | 841              | 2                | 1           |
| FRESNILLO, ZACATECAS                      | 493              | 6                | 2           |
| FRONTERA, TABASCO                         | 913              | 8                | 2           |
| GENERAL BRAVO, NUEVO LEON                 | 823              | 2                | 1           |
| GENERAL TERAN, NUEVO LEON                 | 826              | 3                | 1           |
| GUACHOCHI, CHIHUAHUA                      | 649              | 5                | 2           |
| GUADALAJARA, JALISCO                      | 331              | 7                | 2           |
| GUADALAJARA, JALISCO                      | 332              | 7                | 2           |
| GUADALAJARA, JALISCO                      | 333              | 7                | 2           |
| GUADALAJARA, JALISCO                      | 334              | 7                | 2           |
| GUADALAJARA, JALISCO                      | 335              | 7                | 2           |
| GUADALAJARA, JALISCO                      | 336              | 7                | 2           |
| GUADALAJARA, JALISCO                      | 337              | 7                | 2           |
| GUADALAJARA, JALISCO                      | 338              | 7                | 2           |
| GUADALAJARA, JALISCO                      | 339              | 7                | 2           |
| GUAMUCHIL, SINALOA                        | 673              | 6                | 2           |
| GUANAJUATO, GUANAJUATO                    | 473              | 6                | 2           |
| GUASAVE, SINALOA                          | 687              | 6                | 2           |
| GUAYMAS, SONORA                           | 622              | 5                | 2           |
| GUERRERO NEGRO, SOUTH LOWER CALIFORNIA    | 615              | 5                | 2           |
| HERMOSILLO, SONORA                        | 662              | 4                | 2           |
| HUACHINANGO, PUEBLA                       | 776              | 7                | 2           |
| HUAJUAPAN DE LEON, OAXACA                 | 953              | 8                | 2           |

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|------------------------------------|------------------|------------------|-------------|
| HUAMANTLA, TLAXCALA                | 247              | 7                | 2           |
| HUAMLUXTITLAN, GUERRERO            | 757              | 7                | 2           |
| HUATABAMPO, SONORA                 | 647              | 5                | 2           |
| HUAUTLA DE JIMENEZ, OAXACA         | 236              | 7                | 2           |
| HUEHUETAN, CHIAPAS                 | 964              | 8                | 2           |
| HUEJOTZINGO, PUEBLA                | 227              | 7                | 2           |
| HUEJUCAR, JALISCO                  | 457              | 6                | 2           |
| HUETAMO, MICHOACAN                 | 435              | 7                | 2           |
| HUICHAPAN, HIDALGO                 | 761              | 6                | 2           |
| HUITZUCO, GUERRERO                 | 727              | 7                | 2           |
| HUIXQUILUCAN, MEXICO               | 729              | 7                | 2           |
| IGNACIO ALLENDE, DURANGO           | 676              | 5                | 2           |
| IGUALA, GUERRERO                   | 733              | 7                | 2           |
| IMURIS, SONORA                     | 632              | 3                | 1           |
| INDAPARAPEO, MICHOACAN             | 451              | 7                | 2           |
| IRAPUATO, GUANAJUATO               | 462              | 6                | 2           |
| IXTAPA, GUERRERO                   | 755              | 8                | 2           |
| IXTAPAN DE LA SAL, MEXICO          | 721              | 7                | 2           |
| IZUCAR DE MATAMOROS, PUEBLA        | 243              | 7                | 2           |
| JALAPA, VERACRUZ                   | 228              | 7                | 2           |
| JALCOCOTAN, NAYARIT                | 327              | 7                | 2           |
| JALOSTOTITLAN, JALISCO             | 431              | 6                | 2           |
| JALPA, ZACATECAS                   | 463              | 6                | 2           |
| JAMAPA, VERACRUZ                   | 285              | 7                | 2           |
| JEREZ DE GARCIA SALINAS, ZACATECAS | 494              | 6                | 2           |
| JUCHIPILA, ZACATECAS               | 467              | 6                | 2           |
| JUCHITEPEC, MEXICO                 | 589              | 7                | 2           |
| JUCHITLAN, JALISCO                 | 349              | 7                | 2           |
| LA BARCA, JALISCO                  | 393              | 7                | 2           |
| LA MANZANILLA DE LA PAZ, JALISCO   | 372              | 7                | 2           |
| LA PAZ, SOUTH LOWER CALIFORNIA     | 612              | 6                | 2           |
| LA PIEDAD, MICHOACAN               | 352              | 7                | 2           |
| LA VENTA, TABASCO                  | 923              | 8                | 2           |
| LAGOS DE MORENO, JALISCO           | 474              | 6                | 2           |
| LAGUNAS, OAXACA                    | 972              | 8                | 2           |
| LEON, GUANAJUATO                   | 477              | 6                | 2           |
| LERDO DE TEJADA, VERACRUZ          | 284              | 7                | 2           |
| LERMA, MEXICO                      | 728              | 7                | 2           |
| LIBRES, PUEBLA                     | 276              | 7                | 2           |
| LINARES, NUEVO LEON                | 821              | 4                | 2           |

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|--------------------------------|------------------|------------------|-------------|
| LO ARADO, JALISCO              | 357              | 7                | 2           |
| LOMA BONITA, OAXACA            | 281              | 7                | 2           |
| LORETO, ZACATECAS              | 496              | 6                | 2           |
| LOS MOCHIS, SINALOA            | 668              | 6                | 2           |
| LOS REYES ACOZAC, MEXICO       | 596              | 7                | 2           |
| LOS REYES, MICHOACAN           | 354              | 7                | 2           |
| LUIS MOYA, ZACATECAS           | 458              | 6                | 2           |
| LUVIANOS, MEXICO               | 724              | 7                | 2           |
| MACUSPANA, TABASCO             | 936              | 8                | 2           |
| MAGDALENA TEQUISISTLAN, OAXACA | 995              | 8                | 2           |
| MALINALCO, MEXICO              | 714              | 7                | 2           |
| MANZANILLO, COLIMA             | 314              | 7                | 2           |
| MARAVATIO, MICHOACAN           | 447              | 7                | 2           |
| MARTINEZ DE LA TORRE, VERACRUZ | 232              | 7                | 2           |
| MATAMOROS, TAMAULIPAS          | 868              | 1                | 1           |
| MATEHUALA, SAN LUIS POTOSI     | 488              | 5                | 2           |
| MAZAMITLA, JALISCO             | 382              | 7                | 2           |
| MAZATLAN, SINALOA              | 669              | 7                | 2           |
| MELCHOR OCAMPO, NUEVO LEON     | 892              | 2                | 1           |
| MERIDA, YUCATAN                | 999              | 8                | 2           |
| MEXICALI, LOWER CALIFORNIA     | 655              | 1                | 1           |
| MEXICALI, LOWER CALIFORNIA     | 686              | 1                | 1           |
| MEXICO CITY, FEDERAL DISTRICT  | 551              | 7                | 2           |
| MEXICO CITY, FEDERAL DISTRICT  | 552              | 7                | 2           |
| MEXICO CITY, FEDERAL DISTRICT  | 553              | 7                | 2           |
| MEXICO CITY, FEDERAL DISTRICT  | 554              | 7                | 2           |
| MEXICO, CITY, FEDERAL DISTRICT | 555              | 7                | 2           |
| MEXICO, CITY, FEDERAL DISTRICT | 556              | 7                | 2           |
| MEXICO, CITY, FEDERAL DISTRICT | 557              | 7                | 2           |
| MEXICO, CITY, FEDERAL DISTRICT | 558              | 7                | 2           |
| MEXICO, CITY, FEDERAL DISTRICT | 559              | 7                | 2           |
| MEXTICACAN, JALISCO            | 344              | 6                | 2           |
| MIACATLAN, MORELOS             | 737              | 7                | 2           |
| MINAS DE BARROTERAN, COAHUILA  | 864              | 3                | 1           |
| MINATITLAN, VERACRUZ           | 922              | 8                | 2           |
| MIXQUIAHUALA, HIDALGO          | 738              | 6                | 2           |
| MIXTLAN, JALISCO               | 388              | 7                | 2           |
| MONCLOVA, COAHUILA             | 866              | 4                | 2           |
| MONTERREY, NUEVO LEON          | 811              | 4                | 2           |
| MONTERREY, NUEVO LEON          | 812              | 4                | 2           |

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|--------------------------------|------------------|------------------|-------------|
| MONTERREY, NUEVO LEON          | 813              | 4                | 2           |
| MONTERREY, NUEVO LEON          | 814              | 4                | 2           |
| MONTERREY, NUEVO LEON          | 815              | 4                | 2           |
| MONTERREY, NUEVO LEON          | 816              | 4                | 2           |
| MONTERREY, NUEVO LEON          | 817              | 4                | 2           |
| MONTERREY, NUEVO LEON          | 818              | 4                | 2           |
| MONTERREY, NUEVO LEON          | 819              | 4                | 2           |
| MORELIA, MICHOACAN             | 443              | 7                | 2           |
| MOROLEON, GUANAJUATO           | 445              | 6                | 2           |
| MOTUL, YUCATAN                 | 991              | 8                | 2           |
| NACO, SONORA                   | 633              | 1                | 1           |
| NACUZARI, SONORA               | 634              | 3                | 1           |
| NAUTLA, VERACRUZ               | 235              | 7                | 2           |
| NAVOJOA, SONORA                | 642              | 5                | 2           |
| NAVOLATO, SINALOA              | 672              | 6                | 2           |
| NOCHISTLAN, ZACATECAS          | 346              | 6                | 2           |
| NOGALES, SONORA                | 631              | 1                | 1           |
| NUEVA CONCORDIA, CHIAPAS       | 992              | 8                | 2           |
| NUEVA ITALIA, MICHOACAN        | 425              | 7                | 2           |
| NUEVA ROSITA, COAHUILA         | 863              | 3                | 1           |
| NUEVO CASAS GRANDES, CHIHUAHUA | 636              | 2                | 1           |
| NUEVO IDEAL, DURANGO           | 677              | 6                | 2           |
| NUEVO LAREDO, TAMAULIPAS       | 867              | 1                | 1           |
| OAXACA, OAXACA                 | 951              | 8                | 2           |
| OAXTEPEC, MORELOS              | 752              | 7                | 2           |
| OCOCINGO, CHIAPAS              | 919              | 8                | 2           |
| OCOTLAN, JALISCO               | 392              | 7                | 2           |
| OJINAGA, CHIHUAHUA             | 626              | 1                | 1           |
| OMETEPEC, GUERRERO             | 741              | 8                | 2           |
| ORIZABA, VERACRUZ              | 272              | 7                | 2           |
| OSCAR SOTO MAYNES, CHIHUAHUA   | 659              | 4                | 2           |
| OTUMBA, MEXICO                 | 592              | 7                | 2           |
| PACHUCA, HIDALGO               | 771              | 6                | 2           |
| PAJACUARAN, MICHOACAN          | 353              | 7                | 2           |
| PALENQUE, CHIAPAS              | 916              | 8                | 2           |
| PANUCO, VERACRUZ               | 846              | 6                | 2           |
| PAPANOA, GUERRERO              | 742              | 7                | 2           |
| PAPANTLA, VERACRUZ             | 784              | 6                | 2           |
| PARACHO, MICHOACAN             | 423              | 7                | 2           |

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|--------------------------------------|------------------|------------------|-------------|
| PARRAL, CHIHUAHUA                    | 627              | 5                | 2           |
| PARRAS DE LA FUENTE, COAHUILA        | 842              | 4                | 2           |
| PASO NACIONAL, DURANGO               | 671              | 5                | 2           |
| PASTOR ORTIZ, MICHOACAN              | 438              | 6                | 2           |
| PATZCUARO, MICHOACAN                 | 434              | 7                | 2           |
| PEDRO ESCOBEDO, QUERETARO            | 448              | 6                | 2           |
| PEGUEROS, JALISCO                    | 378              | 6                | 2           |
| PENJAMILLO, MICHOACAN                | 359              | 7                | 2           |
| PENJAMO, GUANAJUATO                  | 469              | 6                | 2           |
| PEROTE, VERACRUZ                     | 282              | 7                | 2           |
| PETATLAN, GUERRERO                   | 758              | 8                | 2           |
| PIEDRAS NEGRAS, COAHUILA             | 878              | 1                | 1           |
| PLAYA DEL CARMEN, QUINTANA ROO       | 984              | 8                | 2           |
| POZA RICA, VERACRUZ                  | 782              | 6                | 2           |
| PUEBLA, PUEBLA                       | 222              | 7                | 2           |
| PUEBLO YAQUI, SONORA                 | 643              | 5                | 2           |
| PUERTO ESCONDIDO, OAXACA             | 954              | 8                | 2           |
| PUERTO PENASCO, SONORA               | 638              | 3                | 1           |
| PUERTO VALLARTA, JALISCO             | 322              | 7                | 2           |
| PUREPERO, MICHOACAN                  | 471              | 7                | 2           |
| QUERETARO, QUERETARO                 | 442              | 6                | 2           |
| QUIMICHIS, NAYARIT                   | 389              | 7                | 2           |
| QUIROGA, MICHOACAN                   | 454              | 7                | 2           |
| REFORMA, CHIAPAS                     | 917              | 8                | 2           |
| REYNOSA, TAMAULIPAS                  | 899              | 1                | 1           |
| RINCON DE ROMOS, AGUASCALIENTES      | 465              | 6                | 2           |
| RIO GRANDE, ZACATECAS                | 498              | 5                | 2           |
| RIO VERDE, SAN LUIS POTOSI           | 487              | 6                | 2           |
| RODRIGUEZ CLARA, VERACRUZ            | 283              | 7                | 2           |
| ROSARITO, LOWER CALIFORNIA           | 661              | 1                | 1           |
| SABINAS HIDALGO, NUEVO LEON          | 824              | 3                | 1           |
| SABINAS, COAHUILA                    | 861              | 3                | 1           |
| SALAMANCA, GUANAJUATO                | 464              | 6                | 2           |
| SALINA CRUZ, OAXACA                  | 971              | 8                | 2           |
| SALTILLO, COAHUILA                   | 844              | 4                | 2           |
| SAN AGUSTIN TLAXIACA, HIDALGO        | 743              | 7                | 2           |
| SAN CRISTOBAL DE LAS CASAS, CHIAPAS  | 967              | 8                | 2           |
| SAN DIEGO DE ALEJANDRIA, JALISCO     | 395              | 6                | 2           |
| SAN FELIPE, GUANAJUATO               | 428              | 6                | 2           |
| SAN FRANCISCO DEL RINCON, GUANAJUATO | 476              | 6                | 2           |

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|--|-----------|-----------|------|
| SAN FRANCISCO XONACATLAN, MEXICO         | 719       | 7         | 2    |
| SAN JOSE DE GRACIA, JALISCO              | 391       | 7         | 2    |
| SAN JOSE DE GRACIA, MICHOACAN            | 381       | 7         | 2    |
| SAN JOSE DEL VALLE, NAYARIT              | 329       | 7         | 2    |
| SAN JOSE ITURBIDE, GUANAJUATO            | 419       | 6         | 2    |
| SAN JUAN COSALA, JALISCO                 | 387       | 7         | 2    |
| SAN JUAN DEL RIO, QUERETARO              | 427       | 6         | 2    |
| SAN JUAN TEOTIHUACAN, MEXICO             | 594       | 7         | 2    |
| SAN LUCAS EL GRANDE, PUEBLA              | 277       | 7         | 2    |
| SAN LUIS DE LA PAZ, GUANAJUATO           | 468       | 6         | 2    |
| SAN LUIS POTOSI, SAN LUIS POTOSI         | 444       | 6         | 2    |
| SAN LUIS RIO COLORADO, SONORA            | 653       | 1         | 1    |
| SAN MARCOS, JALISCO                      | 386       | 7         | 2    |
| SAN MARTIN HIDALGO, JALISCO              | 385       | 7         | 2    |
| SAN MARTIN TEXMELUCAN, PUEBLA            | 248       | 7         | 2    |
| SAN MATEO TEPETITLA, TLAXCALA            | 239       | 7         | 2    |
| SAN MIGUEL ALLENDE, GUANAJUATO           | 415       | 6         | 2    |
| SAN MIGUEL EL ALTO, JALISCO              | 347       | 6         | 2    |
| SAN NICOLAS DE LOS AGUSTINOS, GUANAJUATO | 466       | 7         | 2    |
| SAN QUINTIN, LOWER CALIFORNIA            | 616       | 4         | 2    |
| SANTA ANA, SONORA                        | 641       | 3         | 1    |
| SANTA BARBARA, CHIHUAHUA                 | 628       | 5         | 2    |
| SANTA MARIA DEL RIO, SAN LUIS POTOSI     | 485       | 6         | 2    |
| SANTIAGO (EL CERCADO), NUEVO LEON        | 827       | 4         | 2    |
| SANTIAGO NILTEPEC, OAXACA                | 994       | 8         | 2    |
| SANTIAGO PAPASQUIARO, DURANGO            | 674       | 6         | 2    |
| SANTIAGO TIANGUISTENCO, MEXICO           | 713       | 7         | 2    |
| SAUCILLO, CHIHUAHUA                      | 621       | 5         | 2    |
| SAYULA, JALISCO                          | 342       | 7         | 2    |
| SENTISPAC, NAYARIT                       | 323       | 7         | 2    |
| SILAO, GUANAJUATO                        | 472       | 6         | 2    |
| SOMBRETE, ZACATECAS                      | 433       | 5         | 2    |
| SONOITA, SONORA                          | 651       | 1         | 1    |
| TACAMBARO, MICHOACAN                     | 459       | 7         | 2    |
| TALA, JALISCO                            | 384       | 7         | 2    |
| TAMAZULA, JALISCO                        | 358       | 7         | 2    |
| TAMAZUNCHALE, SAN LUIS POTOSI            | 483       | 6         | 2    |
| TAMIAHUA, VERACRUZ                       | 768       | 6         | 2    |
| TAMPICO, TAMAULIPAS                      | 833       | 6         | 2    |
| TAMUIN, SAN LUIS POTOSI                  | 489       | 6         | 2    |

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|---------------------------|------------------|------------------|-------------|
| TANGANCICUARO, MICHOACAN  | 355              | 7                | 2           |
| TANTOYUCA, VERACRUZ       | 789              | 6                | 2           |
| TAPACHULA, CHIAPAS        | 962              | 8                | 2           |
| TAXCO, GUERRERO           | 762              | 7                | 2           |
| TEAPA, TABASCO            | 932              | 8                | 2           |
| TECALITLAN, JALISCO       | 371              | 7                | 2           |
| TECAMACHALCO, PUEBLA      | 249              | 7                | 2           |
| TECATE, LOWER CALIFORNIA  | 665              | 1                | 1           |
| TECOLUTLA, VERACRUZ       | 766              | 7                | 2           |
| TEHUACAN, PUEBLA          | 238              | 7                | 2           |
| TEOLOAPAN, GUERRERO       | 736              | 7                | 2           |
| TEMASCAL, OAXACA          | 274              | 7                | 2           |
| TEMASCALCINGO, MEXICO     | 718              | 7                | 2           |
| TENOSIQUE, TABASCO        | 934              | 8                | 2           |
| TEPALCATEPEC, MICHOACAN   | 424              | 7                | 2           |
| TEPEACA, PUEBLA           | 223              | 7                | 2           |
| TEPIC, NAYARIT            | 311              | 7                | 2           |
| TEPOZTLAN, MORELOS        | 739              | 7                | 2           |
| TEQUESQUITENGO, MORELOS   | 734              | 7                | 2           |
| TEQUILA, JALISCO          | 374              | 7                | 2           |
| TEQUISQUIAPAN, QUERETARO  | 414              | 6                | 2           |
| TEXCOCO, MEXICO           | 595              | 7                | 2           |
| TEZIUTLAN, PUEBLA         | 231              | 7                | 2           |
| TEZONAPA, VERACRUZ        | 278              | 7                | 2           |
| TIANGUISTENGO, HIDALGO    | 774              | 6                | 2           |
| TICUL, YUCATAN            | 997              | 8                | 2           |
| TIERRA COLORADA, GUERRERO | 745              | 8                | 2           |
| TIHUATLAN, VERACRUZ       | 746              | 6                | 2           |
| TIJUANA, LOWER CALIFORNIA | 664              | 1                | 1           |
| TIJUANA, LOWER CALIFORNIA | 666              | 1                | 1           |
| TIZAYUCA, HIDALGO         | 779              | 7                | 2           |
| TIZIMIN, YUCATAN          | 986              | 8                | 2           |
| TLACOTEPEC, GUERRERO      | 237              | 7                | 2           |
| TLAHUELILPAN, HIDALGO     | 763              | 7                | 2           |
| TLAJOMULCO, JALISCO       | 379              | 7                | 2           |
| TLALMANALCO, MEXICO       | 586              | 7                | 2           |
| TLALTENANGO, ZACATECAS    | 437              | 6                | 2           |
| TLAPACOYAN, VERACRUZ      | 225              | 7                | 2           |
| TLAXCALA, TLAXCALA        | 246              | 7                | 2           |
| TLAXCOAPAN, HIDALGO       | 778              | 6                | 2           |

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SECTION 3 – GENERAL INFORMATION

3.11 Mexico City/Area, Area Code, Rate Step and Zones (continued)

| <b>City/Area</b>                 | <b>Area Code</b> | <b>Rate Step</b> | <b>Zone</b> |
|----------------------------------|------------------|------------------|-------------|
| TOLUCA, MEXICO                   | 722              | 7                | 2           |
| TONALA, CHIAPAS                  | 966              | 8                | 2           |
| TONAYA, JALISCO                  | 343              | 7                | 2           |
| TONILA, JALISCO                  | 318              | 7                | 2           |
| TORREON, COAHUILA                | 871              | 5                | 2           |
| TULA, HIDALGO                    | 773              | 6                | 2           |
| TULANCINGO, HIDALGO              | 775              | 7                | 2           |
| TUXPAN, NAYARIT                  | 319              | 7                | 2           |
| TUXPAN, VERACRUZ                 | 783              | 6                | 2           |
| TUXTEPEC, OAXACA                 | 287              | 7                | 2           |
| TUXTLA GUTIERREZ, CHIAPAS        | 961              | 8                | 2           |
| URES, SONORA                     | 623              | 4                | 2           |
| URUAPAN, MICHOACAN               | 452              | 7                | 2           |
| VALLADOLID, YUCATAN              | 985              | 8                | 2           |
| VALLE DE BRAVO, MEXICO           | 726              | 7                | 2           |
| VALLE DE SANTIAGO, GUANAJUATO    | 456              | 6                | 2           |
| VALLE HERMOSO, TAMAULIPAS        | 894              | 1                | 1           |
| VERACRUZ, VERACRUZ               | 229              | 7                | 2           |
| VICENTE GUERRERO, DURANGO        | 675              | 6                | 2           |
| VILLA ALDAMA, NUEVO LEON         | 829              | 3                | 1           |
| VILLA ALDAMA, TAMAULIPAS         | 836              | 5                | 2           |
| VILLA AVILA CAMACHO, PUEBLA      | 764              | 6                | 2           |
| VILLA CARDEL, VERACRUZ           | 296              | 7                | 2           |
| VILLA DE ARISTA, SAN LUIS POTOSI | 486              | 5                | 2           |
| VILLA DEL CARBON, MEXICO         | 588              | 7                | 2           |
| VILLA FLORES, CHIAPAS            | 965              | 8                | 2           |
| VILLAGRAN, TAMAULIPAS            | 835              | 4                | 2           |
| VILLAHERMOSA, TABASCO            | 993              | 8                | 2           |
| XICOTENCATL, TAMAULIPAS          | 832              | 5                | 2           |
| YECAPIXTLA, MORELOS              | 731              | 7                | 2           |
| YURECUARO, MICHOACAN             | 356              | 7                | 2           |
| ZACAPU, MICHOACAN                | 436              | 7                | 2           |
| ZACATECAS, ZACATECAS             | 492              | 6                | 2           |
| ZACATLAN, PUEBLA                 | 797              | 7                | 2           |
| ZACOALCO, JALISCO                | 326              | 7                | 2           |
| ZAMORA, MICHOACAN                | 351              | 7                | 2           |
| ZAPOTLANEJO, JALISCO             | 373              | 7                | 2           |
| ZIMAPAN, HIDALGO                 | 759              | 6                | 2           |
| ZITACUARO, MICHOACAN             | 715              | 7                | 2           |
| ZUMPANGO, MEXICO                 | 591              | 7                | 2           |