Exhibit E

Part 3 Pooling Administrator Denial

Pooling Administrator's Response/Confirmation - Part 3A
Revised: October 31, 2019

Tracking Number :   **573-CAPEGIRARD-
MO-1959436**

Date of Application: **05/14/2024**   Effective Date:

Date of Receipt: **05/14/2024**   Date of Response: **05/14/2024**

Service Provider Name: **MCIMETRO ACCESS TRANSMISSION SERVICES LLC - MO**

(LERG[TM] Routing
Guide[1]) OCN: **7432**

Parent Company OCN: **7229**

NPAC SOA SPID :

Pooling Administrator Contact Information:

Agnes Rom   Phone: **925-420-0129**

Signature of Pooling Administrator

Agnes Rom   Fax: **925-420-0377**

Name (print)

Email: **arom@nanpa.com**

NPA-NXX or
NPA-NXX-X :   Block Assigned:

                                     Block Reserved :

                                     Block Reservation
                                     Expiration Date :

                                     Block/Code
                                     Modified :

                                     Block/Code
                                     Disconnected :

Block Contaminated (Yes or No):

If yes, enter the number of TNs
contaminated (1-1000):

Switch Identification (Switching/POI)[2]:   **STLTMOBODS1**

Rate Center: **CAPEGIRARD**

X   Form complete, request denied.

Explanation:

**DR-57: You do not meet the MTE and/or Utilization requirements, therefore this
request for a new block is denied. You may proceed with requesting a State Waiver
from the appropriate state commission using this Part 3A denial. If you are in
disagreement with the disposition of this request, please refer to the Thousands-
Block (NPA-NXX-X) & Central Office Code (NPA-NXX) Administration Guidelines for**

the appeals process.

___ Request Withdrawn.
Explanation:

___ Assignment Activity Suspended by Administrator.
Explanation:

Remarks:

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[2] This is an eleven-character descriptor provided by the owning entity for the purpose of routing calls. This shall be the Common Language Location Code (CLLI Code) of the Switching Entity/Point Of Interconnection (POI) shown on the Part 1A.