FRONTIER TELEPHONE OF ROCHESTER, INC. P.S.C. NO. 5 - TELEPHONE Effective Date: 10/05/2020 Section 12 Leaf: 6 Revision: 0 Superseding Revision:

"Per FCC Order 19-66 and 19-72, services on this page are grandfathered and are not available for new purchases or resale. Current customers are allowed to keep grandfathered services until August 2, 2022 for resale".

## 12 Unbundled Network Elements (UNE)

## 12.6 Ports

12.6.1 General

The line Port represents the physical interface to the switch that terminates the loop from the customer premises. The Company will provide types of line ports.

Analog Line Port Digital Line Port Basic Rate ISDN Port Primary Rate ISDN Port

## 12.6.2 Regulations

- a. One basic white page, one basic yellow page (For business) equivalent directory and one Directory Assistance listing is provided per primary telephone number.
- b. The Customer must specify the features required on a line at the time the line port is ordered. Subsequent translation changes are subject to the rates and charges specified in Section 13.
- c. The Customer is responsible for providing sufficient and accurate information at the time the line port is ordered to allow The Company to accurately populate the 911 database. The Customer is also responsible for providing information updates, where appropriate, should the 911 address associated with the line port change. The Company shall not be held responsible when inaccurate information is provided, or timely updates are not furnished.

## 12.6.3 Analog Line Port

The analog line port provides a 2-wire interface to the local switch. The analog line port provides access to the functions and capabilities of the local switch, including line supervision dial tone, ringing, digit reception and interpretation, a network address (the local directory number) billing recording, the ability to pre-subscribe to a primary carrier of interLATA and, where available, intraLATA toll and Region to Region calls.

12.6.4 Digital Port

A network entry or exit point using digital services.