**PUBLIC NOTICE OF COPPER RETIREMENT UNDER RULE 51.333**

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| **Network Disclosure Number:**  | **ATT20250034C.1** | Issue Date: | **2/5/2025** |
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| **Carrier’s Name:** | BellSouth Telecommunications, LLC d/b/a AT&T Florida |

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| **Carrier’s Address:** | 601 New Jersey Avenue NW, 5th FL, Washington, DC 20001 |
| **Contact:** | Your Account Manager or Service Representative For Technical Issues: |
|  | Wendy Scott |
| 211 S Akard St, 11th Floor |
| Dallas, TX 75202 |
| 714-925-4704 |
| ws6715@att.com |

**Implementation Date:** On or after March 29, 2025

**Description of Network Changes Planned:**

BellSouth Telecommunications, LLC d/b/a AT&T Florida intends to retire copper facilities serving various distribution areas (DA) within certain wire centers, as indicated on the attached Impacted Addresses list. This notice will have no effect on customers because there are no working circuits on the copper facilities serving these addresses.

AT&T Florida will assess any future service requests in any affected DAs where existing Gigabit Passive Optical Network/Fiber-to-the-Premises (GPON/FTTP) facilities do not exist to determine its network deployment plans at that time. In those areas, AT&T also offers AT&T Phone – Advanced product, which can function over both a wired and wireless connection. In affected DAs where GPON/FTTP facilities exist, AT&T Florida will continue to provide service over those GPON facilities and then retire the copper facilities in all affected DAs.

**Description of Reasonably Foreseeable Impact of the Planned Changes:**

After implementation of the planned changes, no copper facilities will be available in the affected DAs. As stated above, AT&T Florida records indicate there are no working circuits, including competitive carrier circuits, in the affected DAs. Consequently, no competitive providers will be affected by this change.

**Attachment of Impacted Addresses:**

The addresses identified in the attachment below are currently assigned in AT&T’s records as serviceable with these facilities, but, as stated above, there are no working circuits at these locations.

