## SECTION 4. RATES (Cont'd.)

### 4.48 Prime Business Select Plan II-A Service:

The Prime Business Select Plan II-A is available to business Customers who meet the Company's credit approval guidelines. Customers may select a Month-to-Month or Term Commitment Option. Customers selecting the Term Commitment Option must sign an agreement with the Company. Customers will either be billed directly by the Company or by their local exchange telephone company. Prime Business Select Plan II-A rates apply to direct dialed, toll free (800/888) and calling card calls. A monthly recurring charge may also apply.

Account Codes are available under the Prime Business Select Plan II-A. Account Codes assist Customers in managing and tracking their long-distance usage. Customers may select validated account codes which are specific, pre-defined combinations of digits registered in the Company's switch database or non-validated codes which are a certain quantity of digits.

### 4.48.1 Month-to-Month Service Option Plan:

Calls will be rated at the rates indicated below with a volume discount applied in accordance with the Customer's monthly revenue level. The Customer's monthly revenue level consists of all intrastate, interstate and international outbound, inbound and calling card usage including surcharges. The monthly revenue level does not include any monthly recurring fees or directory assistance changes. The Customer will receive the applicable discount percentage which corresponds with the Customer's monthly revenue level as determined by the discount schedule shown below. The discount percentage will be applied to intrastate and interstate outbound and inbound usage only. The discount will not be applied to international usage, calling card usage and surcharges or other fees.

Calls for outbound, inbound and calling card service will be billed in six (6) second increments after an initial period, for billing purposes, of eighteen (18) seconds.

## (A) Direct Dialed and Toll Free Per Minute

Rates: Base Rate: Minimum
Maximum

$$
\$ 0.10
$$

