ORIGINAL
CONFDEETILL

## LEC

Bate Change
Study Period\# \#ntrastate. Minutes (MOUS)
3. Sprint
\$

4. Total Switched Access Savings (Sum lines 1-3)
5. Statewide intrastate long distance study period billable revenue
6. Required \% reduction in IXC's FL intrastate long distance rates (line $4 / \mathrm{line} 5$ )

Study Period\# Intrastate
Bate Element
MOUS
$x$ IXC Rate Change
Study Period Reduction

## Consumer

Execunet Service


1. GTE

Orig CCL
2. Term CCL

## Percentage Reduction of IntraLATA Toll Rates

a. Total IntraLATA Dollar Reduction*
b. Total IntraLATA Revenue*
c. Percent Reduction (line a/line b)

|  | Total |
| ---: | ---: |
| $=$ | $\$$ |
| $=$ |  |
| $=$ | $2.80 \%$ |
| $=$ | $2.80 \%$ |

2. LEC Percentage Switched Access Reduction
2.80\% (comes from IXC Flow-Through Worksheet, Line 6)

NOTE: Line 1 c must be no greater than Line 2.

## Determination of Residence \& Business Calculation

## Mass Markets - Residential \& Small Business Services

Description of how dollars calculated (e.g., rate elements included, etc.)
For total intraLATA doilar reduction, see IXC Flow Through Worksheet. These caiculations include MOUs multiplied by the average change in the rate to obtain the total dollar reduction

For Total intraLATA revenue the MOUs were multiplied by the new intraLATA tariffed rate.

## Business Markets - Business Services

Description of how dollars calculated (e.g., rate elements included, etc.)
For total intraLATA doilar reduction, see IXC Fiow Through Worksheet. These caiculations include MOUs multiplied by the average change in the rate to obtain the total dollar reduction

For Total intraLATA revenue the MOUs were multiplied by the new intraLATA tariffed rate.

Each business units' (i.e.,Residential, Small Business, and Business Markets) portion of the total reduction is calculated on a pro rata basis using the percentage of revenues for each business unit for the study period.


## IXC Flow Through Summary

1. Annualized Effect* of Flow Through to Residential Rates =
2. Annualized Effect* of Flow Through to Business Rates
$=$
3. Total Annualized Flow Through* (line 1 + line 2)
*see IXC Flow through Worksheet
