

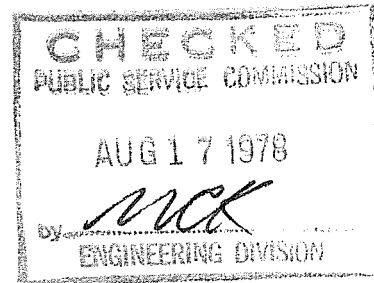
Dated: June 28, 1978

EXHIBIT A

AVERAGE UNDERGROUND COST DIFFERENTIAL

(Filed in compliance with Appendix to the Order of the Public Service Commission in Administrative Case No. 146, dated February 2, 1973.)

Estimated cost of Underground per foot	\$2.75
Estimated cost of Overhead per foot	\$ .80
Estimated cost of Differential per foot	\$1.95



OWEN COUNTY RURAL ELECTRIC COOPERATIVE CORPORATION

EXHIBIT A

Average cost differentials for underground electric distribution:

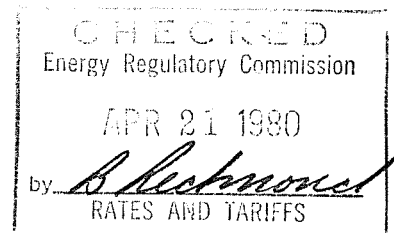
1. Average cost differential for primary underground service - \$3.85 per ft.

(Credit of 60¢ per foot if consumer performs trenching and backfill)

2. Average cost differential for service laterals:

From overhead source \$1.86 per ft.

From underground source 0.96 per ft.



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