

APPENDIX A OF P.S.C. KY NO. 5

A Subdivision of which 113 lots are served Underground.
The line designed at 7.2 KV primary voltage, using loop feed.

Underground Cost per foot	\$6.92
Overhead Cost per foot	- <u>1.85</u>
Average Cost Differential	\$5.07

C2-80

	FOOTAGE	MATERIAL	ESTIMATED: TRENCH, SAND, BACKFILL, BACKHOE	ESTIMATED: INITIAL LABOR & OVERHEAD	TOTAL COST
Job Totals	33,518	\$94,634.81	\$50,880.32	\$86,476.44	\$231,991.57
Cost per foot		2.82	1.52	labor 0.85 O.H. <u>1.73</u> 2.58	6.92

The Overhead Cost per foot used here (1.85 per foot) was determined by taking an Average Cost of actual lines built into subdivisions typical of this, during the year 1978.

TYPICAL ROCK CLAUSE

An additional \$35 per linear trench foot shall be charged where extreme rock conditions are encountered, such conditions being defined as limestone or other hard stratified material in a continuous volume of at least one cubic yard or more which cannot be removed using ordinary excavation equipment.

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ISSUED BY Herman Scholteff - Gen Mgr. Somerset, Ky
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