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JUN 25 1976

PUBLIC SERVICE COMMISSION
ENGINEERING DIVISION

FLEMING-MASON RECC

AVERAGE COST DIFFERENTIAL DATA

June 7, 1976 - June 6, 1977

A. OVERHEAD	
Poles, Grounds, Primary Insulators, etc.	\$5,189.15
Conductor (Primary, Secondary, Service, associated hardware)	4,077.48
Transformers, associated hardware	<u>3,760.68</u>
	\$13,027.31

8,520' Pole Line Conductor @ \$13,027.31 = \$1.53 per foot

B. UNDERGROUND	
Conductor, (Primary, Secondary, Service, Primary Terminations, Loop Feed)	\$ 5,921.17
Transformers, Pads, Grounds, Pedestals, Connectors, etc.	13,737.92
Trench, Backfill, Conduit, Sand, etc.	<u>8,334.95</u>
	\$27,994.04

7,880' UG Conductor @ \$27,994.04 = \$3.55 per foot

C. COST DIFFERENTIAL: \$3.55 per foot less \$1.53 per foot
equals \$2.02 per foot Differential

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