FORMAT II

OUTSIDE PLANT ACCEPTANCE TESTS – TRUNKS CIRCUITS

PROJECT: _____ Date of Test: _____

CO NAME OF LOCATION: _____ Tester (Contractor): _____

OFFICE A: _____ Tester (Engineer): _____

OFFICE B: _____ Tester (Borrower): _____

ELECTRONIC EQUIPMENT GROUND RESISTANCE: _____ Ohms

Time Measured: _____ Soil Type: _____ Test Equip: _____

Temperature: _____ Moisture Content of Soil: _____

In the space below show in a simple line diagram the facility makeup including all gauges, lengths, cable types, and repeater locations if any.

Trunk No.	Pair No. Off. A	Pair No. Off. B	Length Miles or km	DC Insul. Resist. (Megohms)			DC Loop Resist. (Ohms)			Measd DC Res. Unbal. (Ohms)
				T–GD	R–GD	Min. Permit	Comp. 68°F (20°C)	Measd. ___°F (___°C)	Corr. 68°F (20°C)	