FORMAT I

OUTSIDE PLANT ACCEPTANCE TESTS – SUBSCRIBER LOOPS

PROJECT: _____ Date of Test: _____

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

CO or RST GROUND RESISTANCE: _____ Ohms (Before tying to elect. neutral) Temperature: _____ Tester (Engineer): _____

CO or RST GROUND RESISTANCE: _____ Ohms (After tying to elect. neutral) Soil Type: _____ Tester (Borrower): _____

Test Equip.: _____ Moisture Content of Soil: _____

Route No.	Pair No.	Length (Miles or km)	DC Insul. Resist. (Megohms)			DC Loop Resist. (Ohms)			Measd. DC Res. Unbal. (Ohms)	Open Ckt Meas. Type (a,b,c,d)		Insertion Loss at kHz Shown						Line Noise			
			T–GD	R–GD	Min. Permit	Comp. 68°F (20°C)	Measd. ___°F (___°C)	Corr. 68°F (20°C)		SRL (dB)	Freq. (kHz)	1.0	1.7	2.3	2.8	3.4	4.0	NMC	NG–C	NGF	Bal.

Shield or Shield/Armor Continuity Data has been attached. Yes ___ No___