

**CORINEX COMMUNICATIONS CORP.
IN-SITU TEST REPORT**

FOR THE

CORINEX BPL ACCESS GATEWAY

**FCC PART 15, SUBPART G
SECTIONS 15.209 AND 15.109 CLASS A**

COMPLIANCE

**VOLUME 8:
MEDIUM VOLTAGE OVERHEAD
SETUP PHOTOS**

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Report No.: FC06-025 Volume 8 of 9

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TABLE OF CONTENTS

EUT Mounted on Pole	3
EUT Mounted on Pole with Coupler on Line	4
Medium Voltage Overhead Measurement Method.....	5
Medium Voltage Overhead Measurement Method.....	6
Medium Voltage Overhead Measurement Method.....	7
Medium Voltage Overhead Measurement Method.....	8
Medium Voltage Overhead Site 1.....	9
Medium Voltage Overhead Site 1.....	10
Medium Voltage Overhead Site 1.....	11
Medium Voltage Overhead Site 1.....	12
Medium Voltage Overhead Site 1.....	13
Medium Voltage Overhead Site 1.....	14
Medium Voltage Overhead Site 1.....	15
Medium Voltage Overhead Site 1.....	16
Medium Voltage Overhead Site 1.....	17
Medium Voltage Overhead Site 1.....	18
Medium Voltage Overhead Site 1.....	19
Medium Voltage Overhead Site 1.....	20
Medium Voltage Overhead Site 2.....	21
Medium Voltage Overhead Site 2.....	22
Medium Voltage Overhead Site 2.....	23
Medium Voltage Overhead Site 2.....	24
Medium Voltage Overhead Site 2.....	25
Medium Voltage Overhead Site 2.....	26
Medium Voltage Overhead Site 2.....	27
Medium Voltage Overhead Site 2.....	28
Medium Voltage Overhead Site 2.....	29
Medium Voltage Overhead Site 2.....	30
Medium Voltage Overhead Site 3.....	31
Medium Voltage Overhead Site 3.....	32
Medium Voltage Overhead Site 3.....	33
Medium Voltage Overhead Site 3.....	34
Medium Voltage Overhead Site 3.....	35
Medium Voltage Overhead Site 3.....	36
Medium Voltage Overhead Site 3.....	37
Medium Voltage Overhead Site 3.....	38
Medium Voltage Overhead Site 3.....	39
Medium Voltage Overhead Site 3.....	40
Medium Voltage Overhead Site 3.....	41

EUT Mounted on Pole



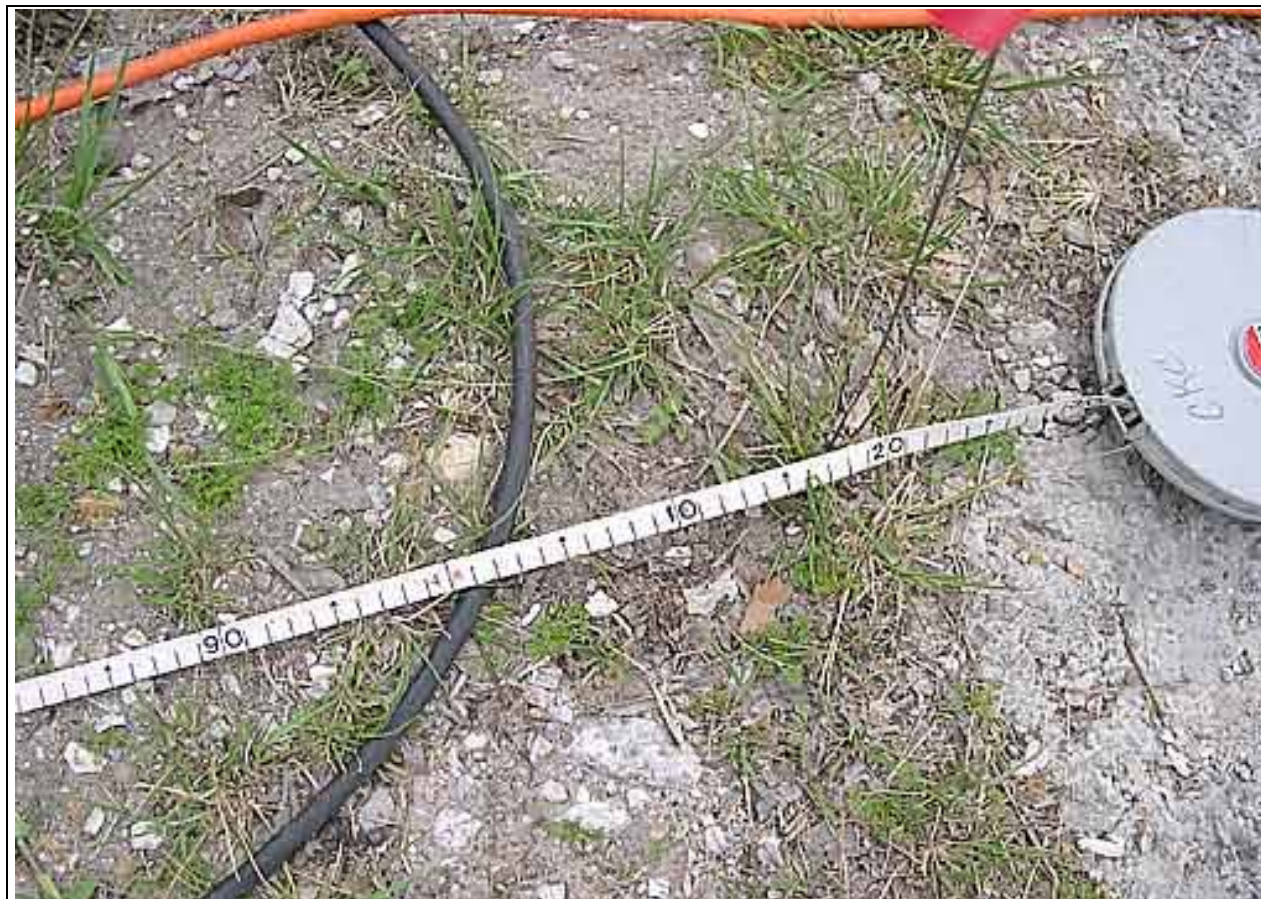
Corinex Medium Voltage Access Gateway/Regenerator

EUT Mounted on Pole with Coupler on Line



EUT with Coupler

Medium Voltage Overhead Measurement Method



Position 2, 4.17 Meters

Medium Voltage Overhead Measurement Method



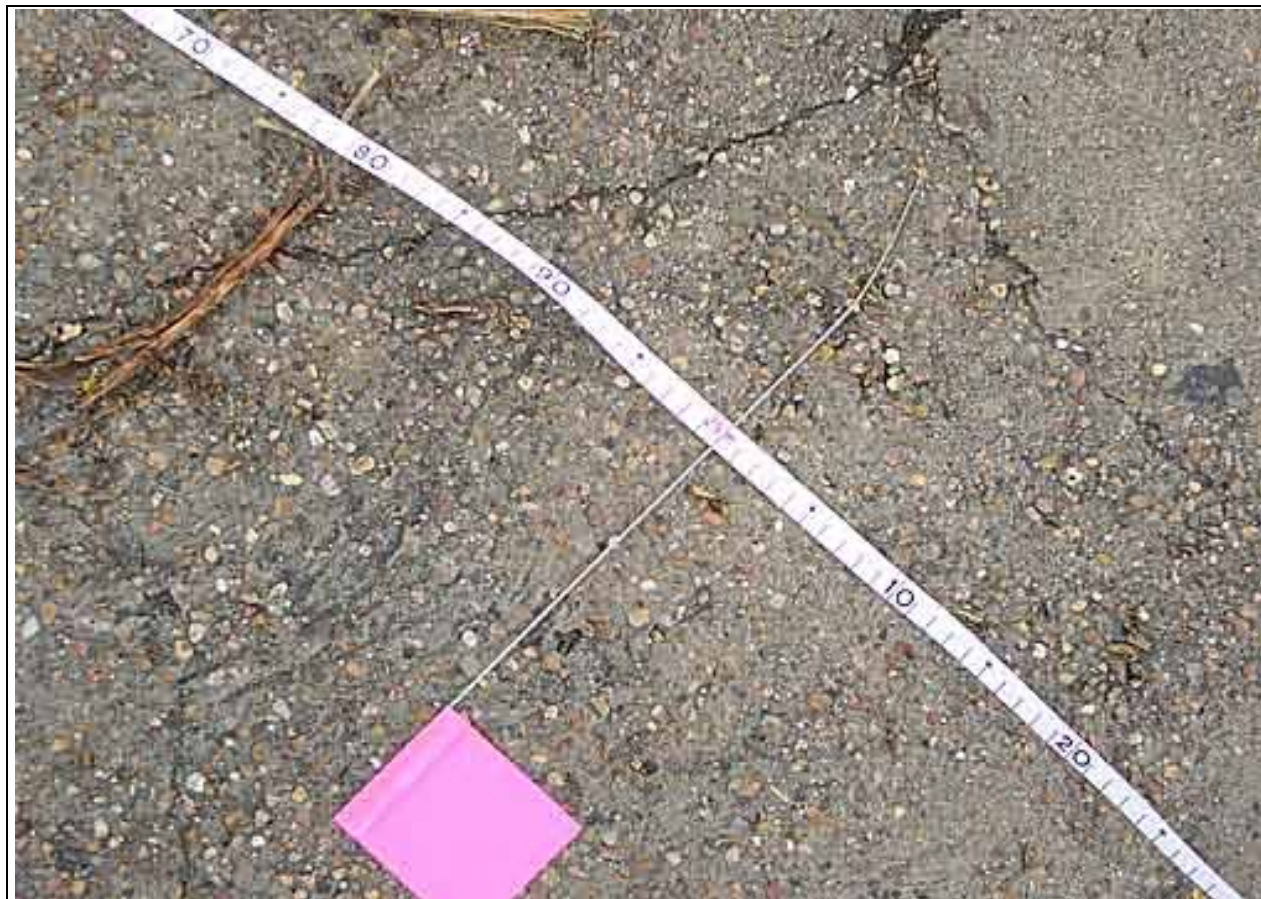
Position 3, 8.33 meters

Medium Voltage Overhead Measurement Method



Position 4, 12.5 Meters

Medium Voltage Overhead Measurement Method



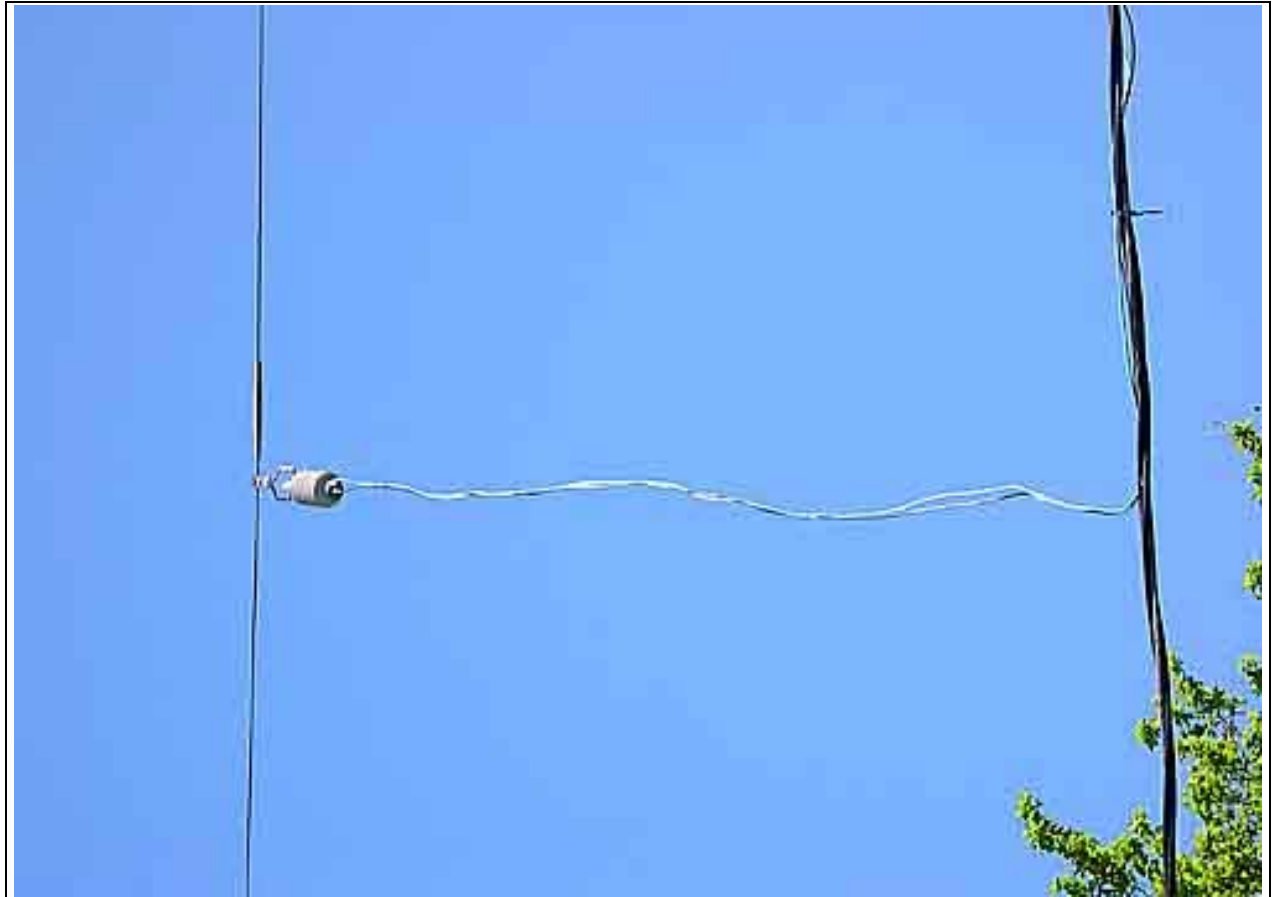
Position 6, 25 Meters

Medium Voltage Overhead Site 1



Line Height Measurement

Medium Voltage Overhead Site 1



Coupler Installation

Medium Voltage Overhead Site 1



Position 1, 2-30 MHz Parallel

Medium Voltage Overhead Site 1



Position 1, 2-30 MHz Perpendicular

Medium Voltage Overhead Site 1



Position 3, 2-30 MHz Parallel

Medium Voltage Overhead Site 1



Position 9, 2-30 MHz Parallel

Medium Voltage Overhead Site 1



Position 12, 2-30 MHz Perpendicular Looking Down St. Showing Marking Flags

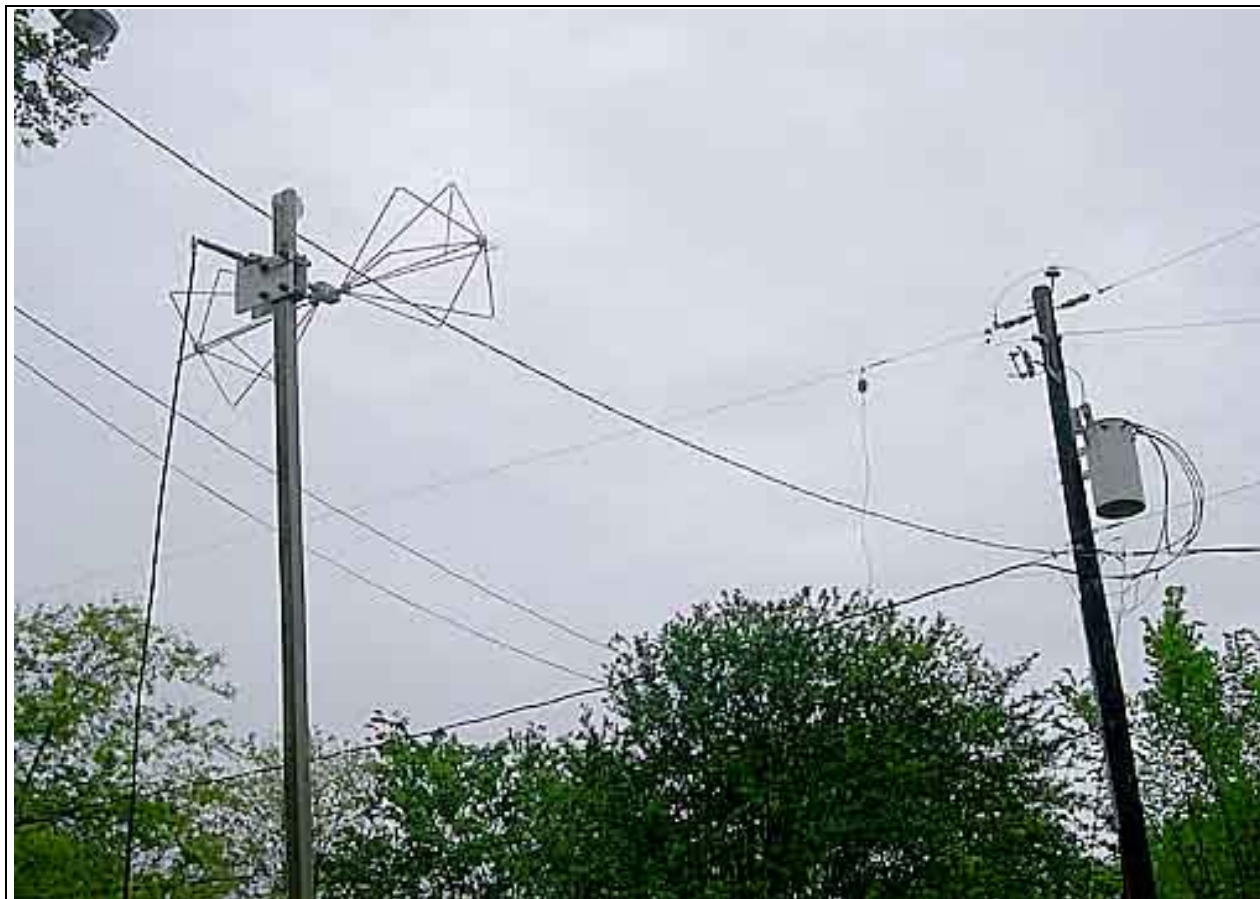
Medium Voltage Overhead Site 1



Position 12, 2-30 MHz Perpendicular Looking Down St Showing Marking Flags Closeup

Note: Flags not circled were power company markers and are not related to testing.

Medium Voltage Overhead Site 1



Position 1, 30-300 MHz Horizontal

Medium Voltage Overhead Site 1



Position 1, 30-300 MHz Vertical

Medium Voltage Overhead Site 1



Position 5, 300-1000 MHz Horizontal

Medium Voltage Overhead Site 1



Position 5, 300-1000 MHz Vertical

Medium Voltage Overhead Site 2



Unit on the Pole and Wire

Medium Voltage Overhead Site 2



Line Height Measurement

Medium Voltage Overhead Site 2



Position 1, 2-30 MHz Parallel

Medium Voltage Overhead Site 2



Position 1, 2-30 MHz Perpendicular

Medium Voltage Overhead Site 2



Position 5, 2-30 MHz Perpendicular

Medium Voltage Overhead Site 2



Position 5, 2-30 MHz Perpendicular

Medium Voltage Overhead Site 2



Position 3, 30-300 MHz Vertical

Medium Voltage Overhead Site 2



Position 9, 30-300 MHz Vertical

Medium Voltage Overhead Site 2



Position 3, 300-1000 MHz Vertical

Medium Voltage Overhead Site 2



Position 9, 300-1000 MHz Horizontal

Medium Voltage Overhead Site 3



EUT Installed on Pole

Medium Voltage Overhead Site 3



Line Height Measurement

Medium Voltage Overhead Site 3



Position 1, 2-30 MHz Parallel

Medium Voltage Overhead Site 3



Position 1, 2-30 MHz Perpendicular

Medium Voltage Overhead Site 3



Position 8, 2-30 MHz Parallel

Medium Voltage Overhead Site 3



Position 8, 2-30 MHz Perpendicular

Medium Voltage Overhead Site 3



Position 10, 2-30 MHz Parallel

Medium Voltage Overhead Site 3



Position 10, 2-30 MHz Perpendicular

Medium Voltage Overhead Site 3



Position 3, 30-300 MHz Horizontal

Medium Voltage Overhead Site 3



Position 3, 300-1000 MHz Vertical

Medium Voltage Overhead Site 3



Position 11, 300-1000 MHz Vertical