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 7:
LOW VOLTAGE UNDERGROUND
SETUP PHOTOS

DATE OF ISSUE: MAY 19, 2006

PREPARED FOR:

Corinex Communications Corp.
789 West Pender Street, Suite 670
Vancouver BC V6C 1H2 Canada

P.O. No.: 2006/SS/0018
W.O. No.: 84818

PREPARED BY:

Joyce Walker & Mary Ellen Clayton
CKC Laboratories, Inc.
5046 Sierra Pines Drive
Mariposa, CA 95338

Date of test: March 16 - May 2, 2006

Report No.: FC06-025 Volume 7 of 9

TABLE OF CONTENTS

Low Voltage Underground Connection to Transformer

Setup

Low Voltage Underground Site 1

Underground Setup

Low Voltage Underground Site 1

Position 6, 2-30 MHz Parallel

Low Voltage Underground Site 1

Position 12, 2-30 MHz Parallel

Low Voltage Underground Site 1

Position 13, 2-30 MHz Parallel

Low Voltage Underground Site 1

Position 2, 30-300 MHz Vertical 2

Low Voltage Underground Site 1

Position 7, 30-3000 MHz Horizontal

Low Voltage Underground Site 1

Position 2, 300-1000MHz Horizontal

Low Voltage Underground Site 1

Position 8, 300-1000 MHz Vertical

Low Voltage Underground Site 2

Underground Site

Low Voltage Underground Site 2

Underground Site with Cover Installed

Low Voltage Underground Site 2

Position 10, 2-30 MHz Parallel

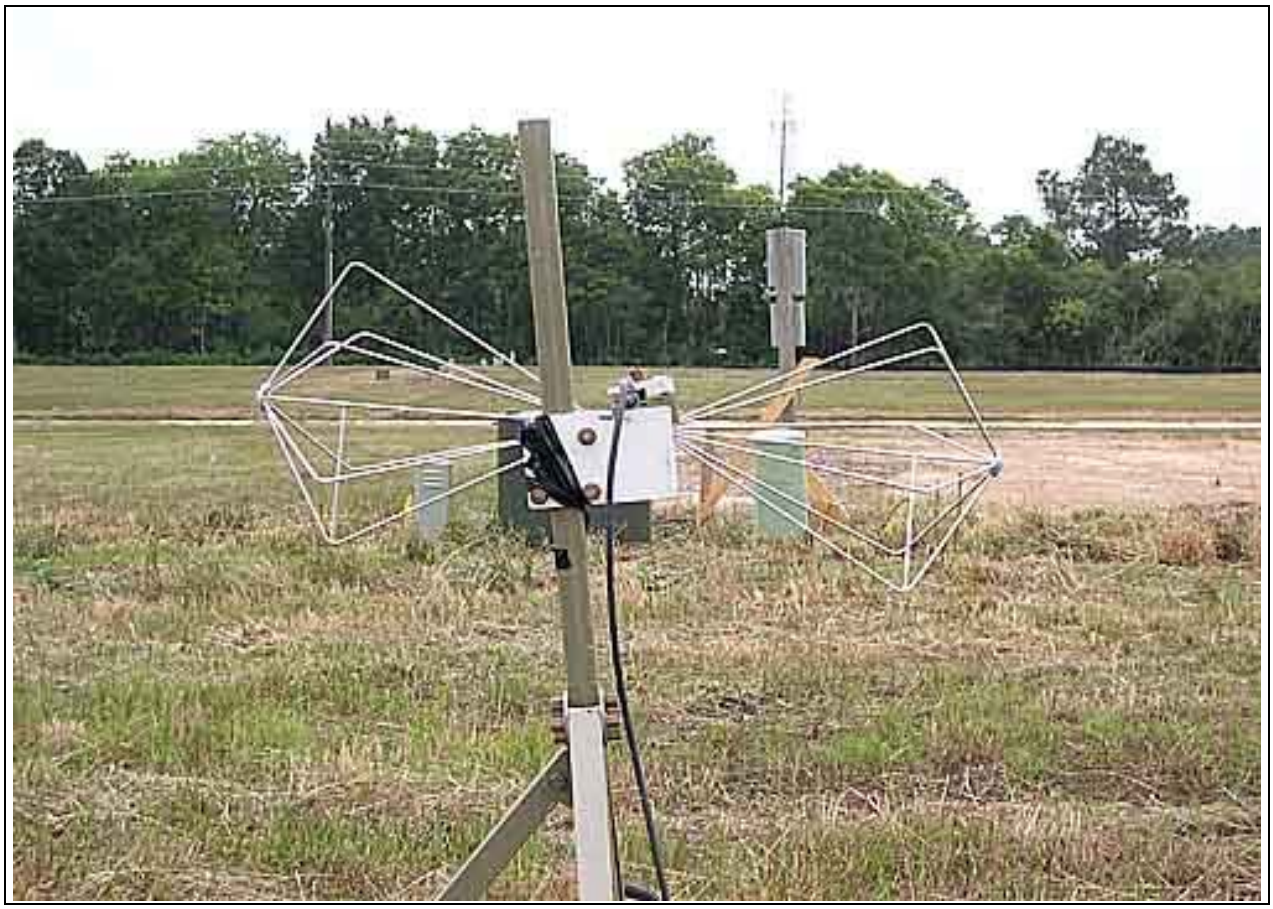
Low Voltage Underground Site 2

Position 13, 2-30 MHz Parallel

Low Voltage Underground Site 2

Position 2, 30-300 MHz Horizontal

Low Voltage Underground Site 2



Position 9, 30-300 MHz Horizontal

Low Voltage Underground Site 2

Position 9, 300-1000 MHz Horizontal

Low Voltage Underground Site 3

Underground Site

Low Voltage Underground Site 3

Position 5, 2-30 MHz Parallel

Low Voltage Underground Site 3

Position 9, 2-30 MHz Parallel

Low Voltage Underground Site 3

Position 19, 2-30 MHz Parallel

Low Voltage Underground Site 3

Position 3, 300-1000 MHz Vertical

Low Voltage Underground Site 3

Position 13, 300-1000 MHz Vertical