

**APPLICANT:** KASH N GOLD LTD.

**FCC ID:** FBJINVOCA805

**NAME OF TEST:** POWER LINE CONDUCTED INTERFERENCE

**RULES PART NO.:** 15.107

<b>MINIMUM REQUIREMENTS:</b>	<b>FREQUENCY</b>	<b>LEVEL</b>
	<u>    MHz    </u>	<u>    uV    </u>
	0.450-30	250 or 48 dBuV

**TEST PROCEDURE:** ANSI STANDARD C63.4-1992

THE HIGHEST EMISSION READ FOR LINE 1 WAS 2.69 uV @ 26.90 MHz.

THE HIGHEST EMISSION READ FOR LINE 2 WAS 5.37 uV @ 30.00 MHz.

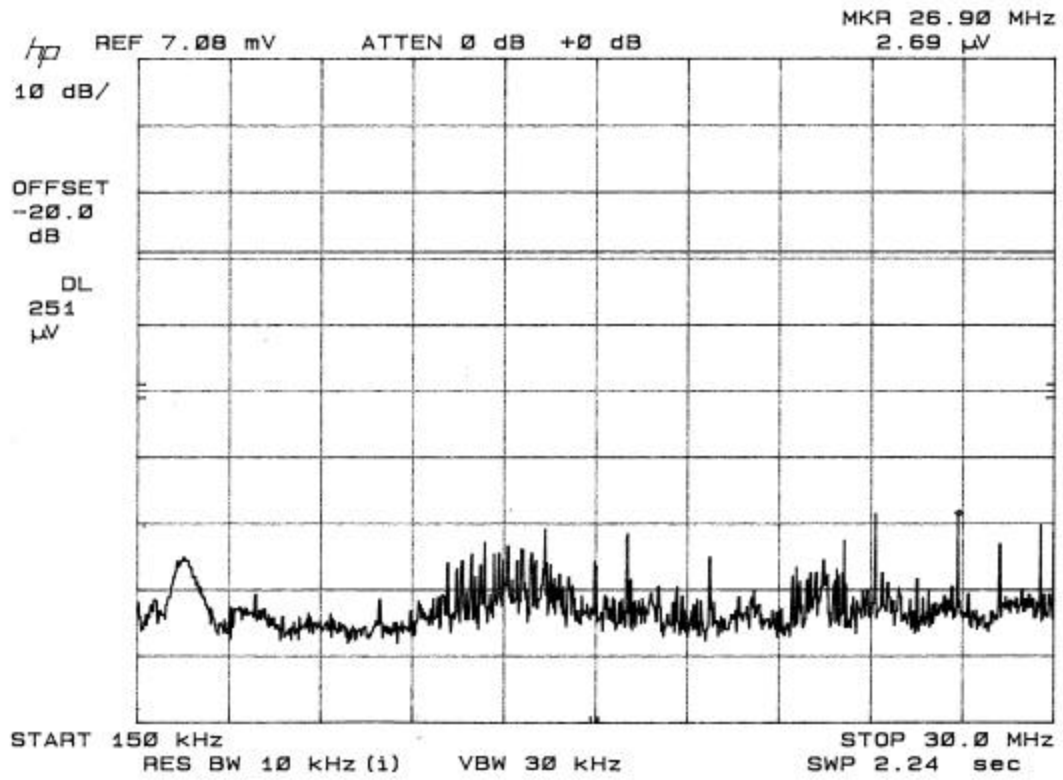
THE PLOTS ON THE NEXT PAGE REPRESENT THE EMISSIONS READ FOR POWERLINE CONDUCTED FOR THIS DEVICE.

**TEST RESULTS:** Both lines were observed. The measurements indicate that the unit DOES appear to meet the FCC requirements for this class of equipment.

**PERFORMED BY:** JOSEPH SCOGLIO

**DATE:** APRIL 30, 2003

# LINE 1



# LINE 2

