

EXHIBIT A
Addendum to FCC Form 422

4. Particulars of Operation

	(A)	(B)	POWER (C)	(D)	EMISSION (E)	Modulating Signal (F)	Necessary Bandwidth kHz ** (G)
	Frequency MHz	dBm	dBm				
(1)	10500-10550	+10	+30	Mean	21K4AXN	Sq.. Wave, 10.5 kHz	21
(2)	10500-10550	+10	+33	Peak	3M0PON	1 uSec, 32 kHz	3000
(3)	21200-23600	+20	+50	Peak	24M0F7F	C=8MHz, D=4MHz	24000
(4)	24075-24175	+15	+45	Peak	3M0PON	1 uSec, 32 kHz	3000
(5)	24075-24175	+6	+33	Mean	21K4AXN	Sq.. Wave, 10.5 kHz	21
(6)	20-30	+18	30uV/m @30m	Mean	10M0DON	*See below	10000

* 4(F) Power is square wave modulated at 46.875 Hz. During "ON" time frequency is stepped from 21-30 MHz in 64 steps. Transmissions between 25.424 and 25.800 MHz are suppressed. This is a buried cable system under development.

** 4(G) (1), (5): 2M; (2), (4): 2K/T; (3): 2C+2DK; (6): Bn+0.1Bn