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September 10, 2010

To whom it may concern,

We are seeking original certification approval for our 12 kHz transmitters (models: ET, LT, LT2, and ST) under Part 15.209 of FCC rules. The FCC ID is KKGZ1920. The product is an underground low frequency magnetic field transmitter and is part of a system that is used for guiding purposes in a horizontal directional drilling operation.

The DigiTrak Eclipse transmitter (model: ET), the DigiTrak LT2 transmitter (model: LT), the DigiTrak LT2 transmitter (model LT2), and the DigiTrak SE transmitter (model: ST) are electrically and mechanically identical. The method, equipment, and materials used in the manufacture are also the same, as well as the power requirement, power output, frequency and modulation. The models differ only in color and software changes not affecting compliance.

Sincerely,

A handwritten signature in blue ink, appearing to read 'Rudy Zeller', is written over a faint, light blue horizontal line.

Rudy Zeller
Digital Control Inc.
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Kent WA, 98032