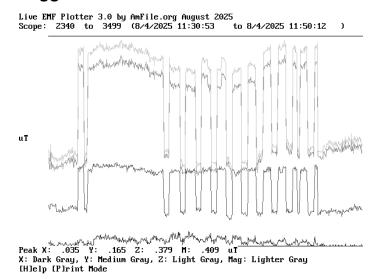
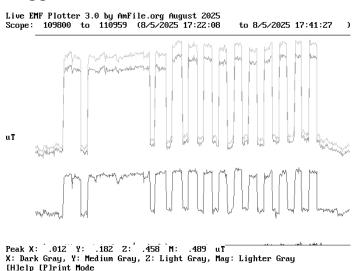
## Boggie #01 - Occurrence #001

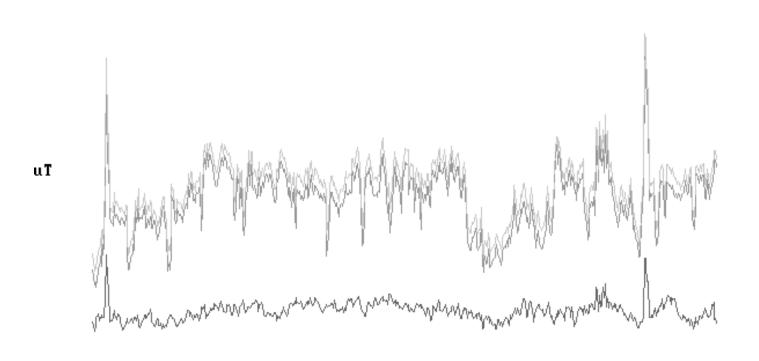


## Boggie #01 - Occurrence #002



There are two almost identical artifacts from the scope of EMF ELF logs (20hz to 0.1hz in mag uT readings at 1sec resolution.) that occurred twice in two days of loggings. Once in the morning and again in the evening of the following day. This may be the boogie signal.

Live EMF Plotter 3.0 by AmFile.org August 2025 Scope: 1 to 124729 (8/4/2025 10:51:52 to 8/5/2025 21:30:59 )



Peak X: .068 Y: .182 Z: .458 M: .489 uT

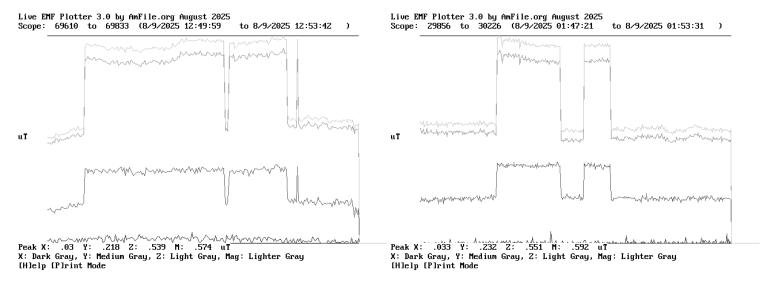
X: Dark Gray, Y: Medium Gray, Z: Light Gray, Mag: Lighter Gray [H]elp [P]rint Mode

EMF ELF Observations: Report Page 1 recorded 2025-08-06

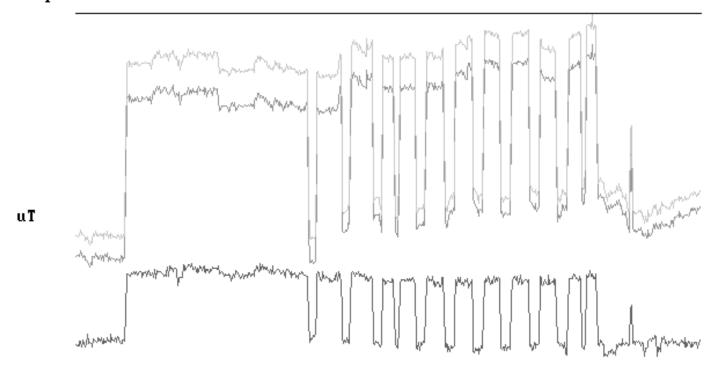
# Boogie ELF EMF Observations: Report, Page 2 2025-08-09

## Anomaly #01 - Occurrence #001

## Anomaly #02 - Occurrence #002



Live EMF Plotter 3.0 by AmFile.org August 2025 Boggie #01 - Occurrence #003 Scope: 89370 to 90669 (8/9/2025 18:19:21 to 8/9/2025 18:41:01 )



Peak X: .046 Y: .241 Z: .543 M: .584 uT

X: Dark Gray, Y: Medium Gray, Z: Light Gray, Mag: Lighter Gray

[H]elp [P]rint Mode