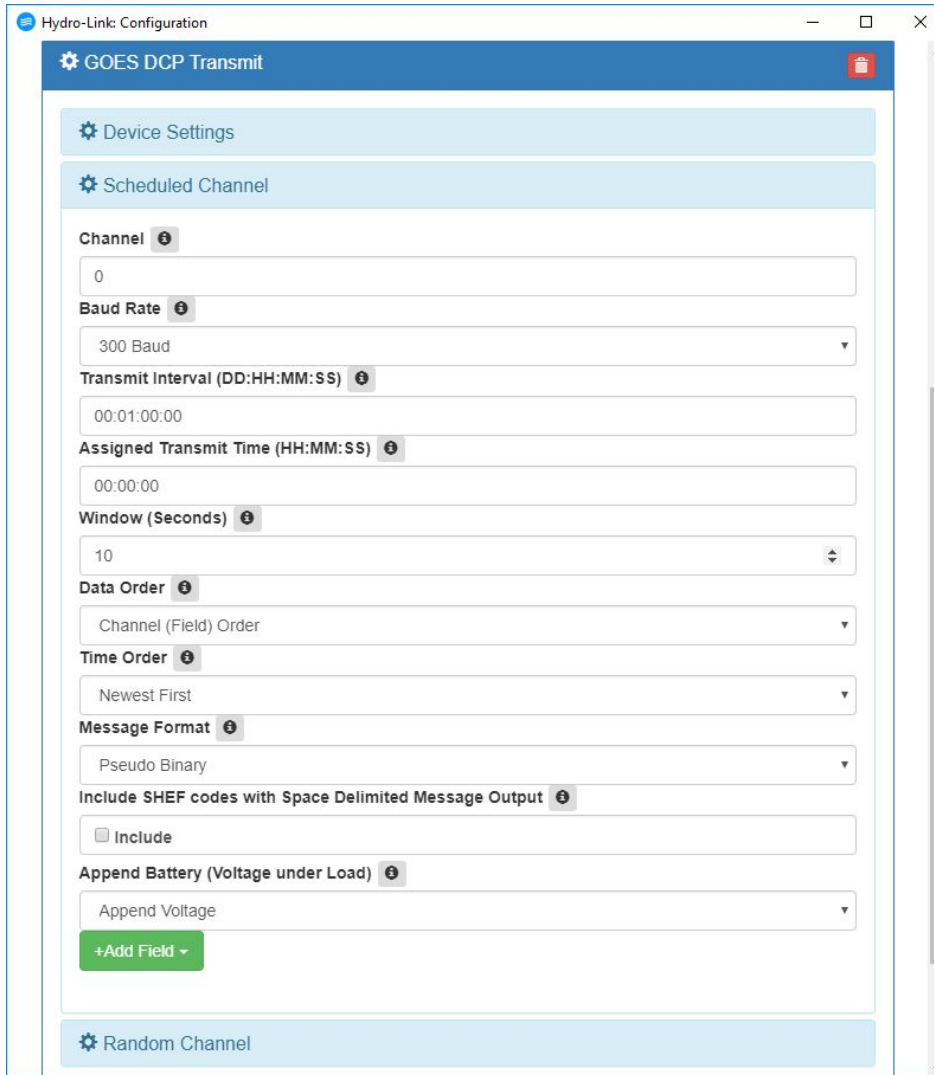




GOES TWG Presentation

April 2021

Hydro-Link GUI Training



The screenshot shows the 'Hydro-Link: Configuration' window. The main content area is titled 'GOES DCP Transmit' and contains several sections for configuring the device. The 'Scheduled Channel' section is currently active and includes the following fields:

- Channel:** 0
- Baud Rate:** 300 Baud
- Transmit Interval (DD:HH:MM:SS):** 00:01:00:00
- Assigned Transmit Time (HH:MM:SS):** 00:00:00
- Window (Seconds):** 10
- Data Order:** Channel (Field) Order
- Time Order:** Newest First
- Message Format:** Pseudo Binary
- Include SHEF codes with Space Delimited Message Output:** Include
- Append Battery (Voltage under Load):** Append Voltage

At the bottom of the configuration area, there is a green '+Add Field' button. Below the configuration area is a 'Random Channel' button.

Intuitive:

Point and Click, menu-based GUI for fast and simple DCP setup

Free:

Still offering free remote training on Hydro-Link

Contact:

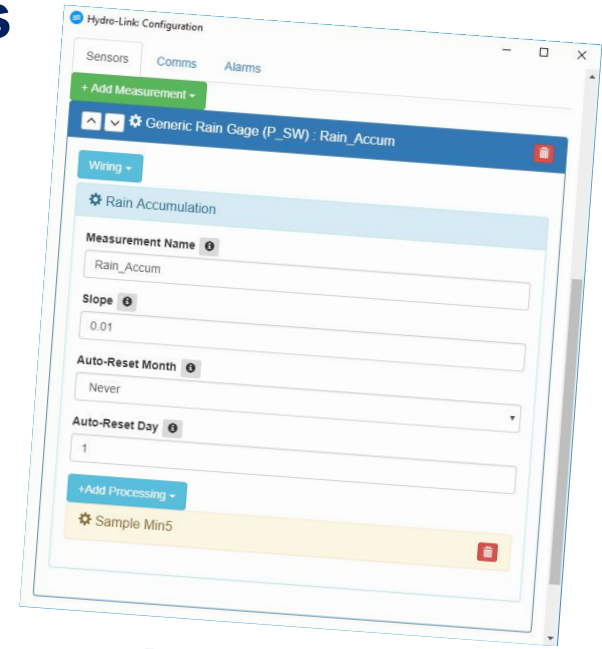
Terrell Fletcher or Mike Nelson
tfletcher@scampbellsci.com
mnelson@campbellsci.com

TRY IT!

Live unit at ip-186.campbellsci.com

The Hydro-Link Advantage

- ❑ Complete GUI DCP Configuration Tool
 - ❑ Point and Click User Interface
 - ❑ Multiple Communication Options
 - ❑ Compatible on all CR300 Loggers
- ❑ Field Tool Options
 - ❑ Real-Time Measurements
 - ❑ Calibration Options
 - ❑ Diagnostic Tools
- ❑ Other Advantages
 - ❑ Free and easy to download
 - ❑ Independent of PC / works on smart phones



Extensive Sensor Options

□ All DCP's are compatible with a wide variety of sensor types

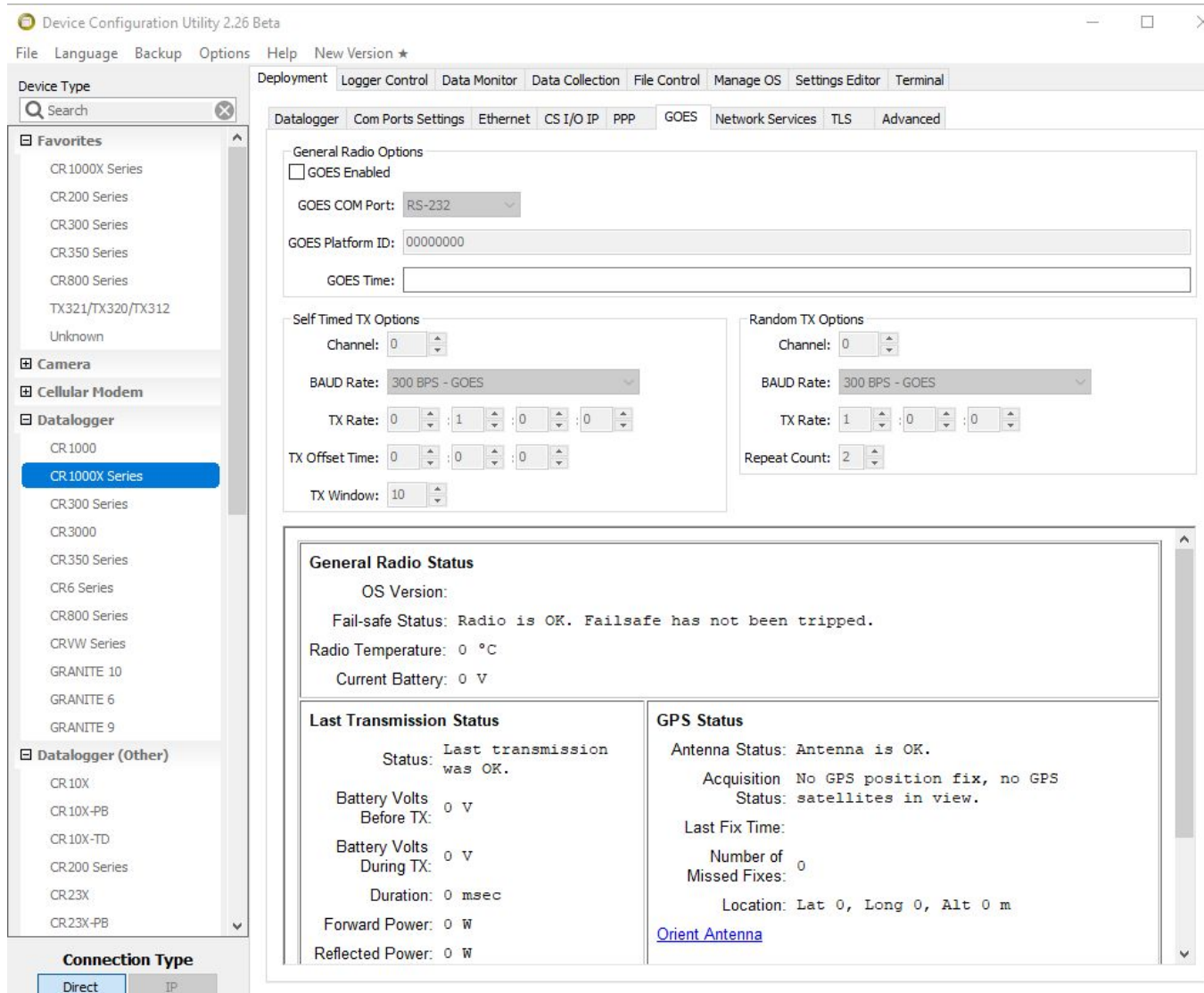
- Analog
- Digital
- SDI-12
- Modbus
- Serial
- Counter
- Etc



Device Configuration Utility

Device Config:

- A great tool for all CSI Loggers
- Full Radio setup with diagnostics
- Flexible Data formatting still done in the logger program



Conclusion

- **Educating users is an ongoing process.**
 - The number one question we get ask is “Is your radio CS2 certified?” Yes, it is! No manufacture can sell anything but CS2 radios so an easy answer.
- **Use the demo site to try Hydro-Link most any time.**
 - Realize others may be on at the same time so some actions may act differently than expected.
 - There are no sensors connected to the site so data values may show up as NAN (Not a Number)
 - A GOES radio do is not connected, but all GOES options are still available
 - Hydro-Link is compatible with all CR300 Series loggers
 - Video tutorials available at <https://www.campbellsci.com/hydro-link>
 - Demo site link: ip-186.campbellsci.com
User Name / Password: admin / admin

Conclusion

? Questions



Thank You