SUMMARY

**GOLOG** is setting the standard for new technology data logging and reporting systems that are interactive, highly flexible, and designed to solve even the most demanding problems ... even in a Class 1, Div 1 environment.

The system is configured to meet the exact needs of the user. Prices are affected by customizing computation algorithms and displays.

**GOLOG** interfaces directly with

- **SCADAPAK**
- **PCS PLUNGERLIFT**
- **FLOWSTAR DCR1000, TURBINE METER**
- **MICROMOTION**
- **CMI 4000 SERIES DP FLOWMETERS**

**GOLOG** is ideally suited for oil and gas flowable services delivery logging and reporting.

**GOLOG, LLC** is leading the oil and gas data logging technology revolution with state-of-science solutions at affordable prices.

**GOLOG, LLC** is a new high technology company whose employees have experience going all the way back to Rocket Science. With more than 30 years instrumentation experience, **GOLOG** decided to bring to market a new approach to solve a reporting problem facing many flowable product delivery companies. The customer wants a logged record. That’s where we can help.

If you have a problem in this area, we would like to hear from you.

**GOLOG, LLC**

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**GOLOG** is a new generation, universal MODBUS oriented graphical data logger. The unit is lightweight, easy to use, a breeze to install and won’t cost an arm and a leg.

**GOLOG** uses a touch-screen, 7-inch graphics display and includes all necessary software elements required to get the job done. The applications software is included in the base price of each unit.

**Inputs**: Data input types include but are not limited to the following:
- RS485 MODBUS (2 wire)
- RS232 Serial
- MODBUS output from a SCADA System
- Custom MODBUS devices.

**Outputs**: Data for reporting may be stored and retrieved in either .txt or .csv format on a thumb drive and an internal 2G archived SD card.

Optional outputs include short haul wireless and/or long haul cell phone modem.

**Software**
The heart of **GOLOG** is the software. Using 21st century software tools, **GOLOG** is a state-of-science software solution that is both modular in construct and easy to adapt to unique customer requirements.

A PC based report generator comes standard with the system and can produce both time-variable graphics as well as spreadsheet reports. The customer simply specifies operating parameters, engineering units; e.g., GPM, density, etc. also, both data value range and client report formats are included.

**Communications**
Both short haul and long haul remote monitoring are available. A **GOLOG** master datalogger can transmit to a **GOLOG** slave unit up to 1000’ away from the logging site.

**Installation and Power**
A 10” cable with a 6-pin Amphenol connector are included. The unit can accept either 12 vdc or 120vac input power.

**Features and Benefits**
**GOLOG** is lightweight, portable, easy to install, and requires almost no training to use.

Now for the first time, an affordable solution is available for the small and medium operators so they can compete with the very expensive solutions offered by the New York Stock Exchange companies.

**GOLOG** is ideally suited for oil and gas flowable services delivery logging, archiving and reporting.