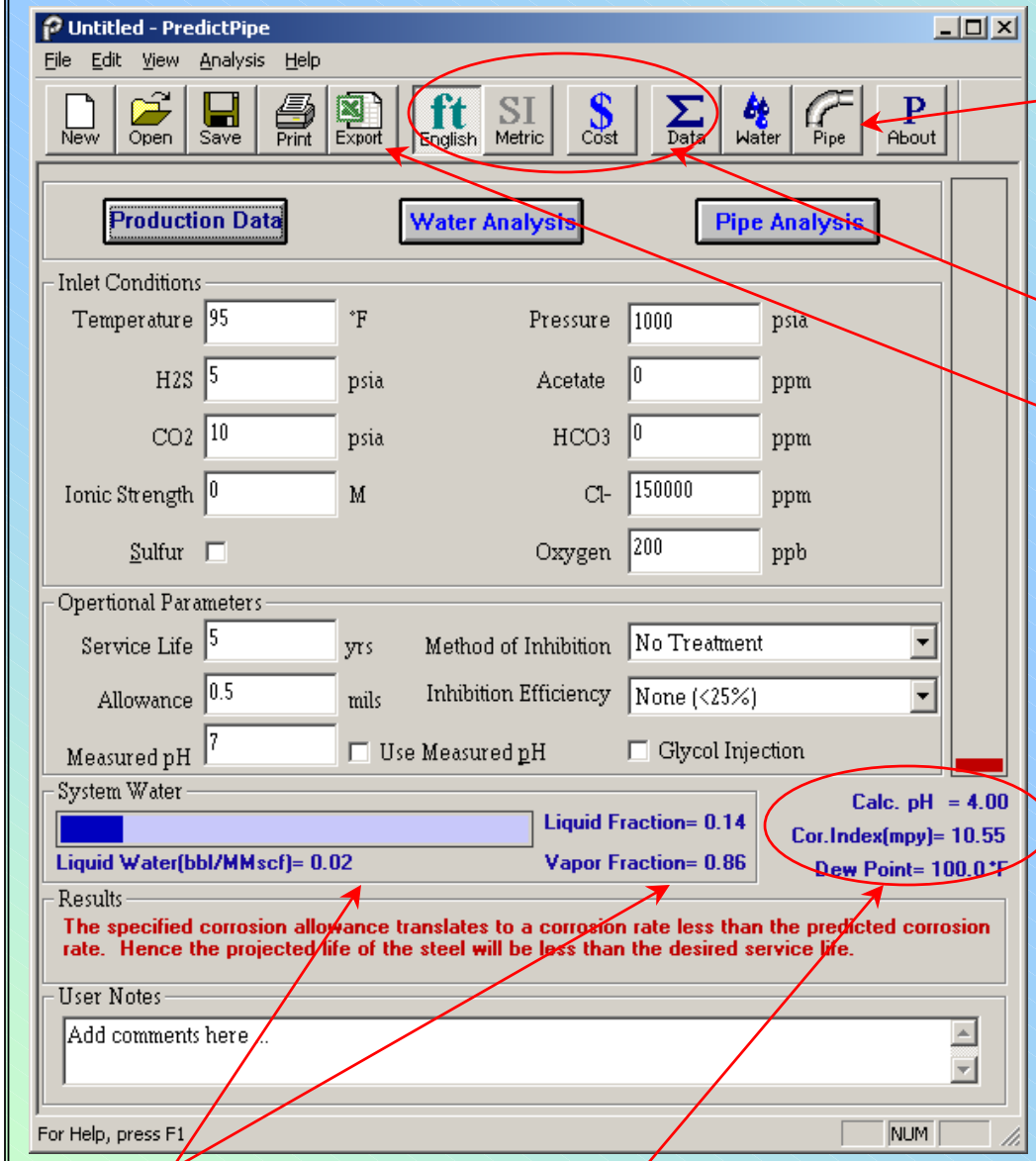
InterCorr INTERNATIONAL

PredictPipe ®

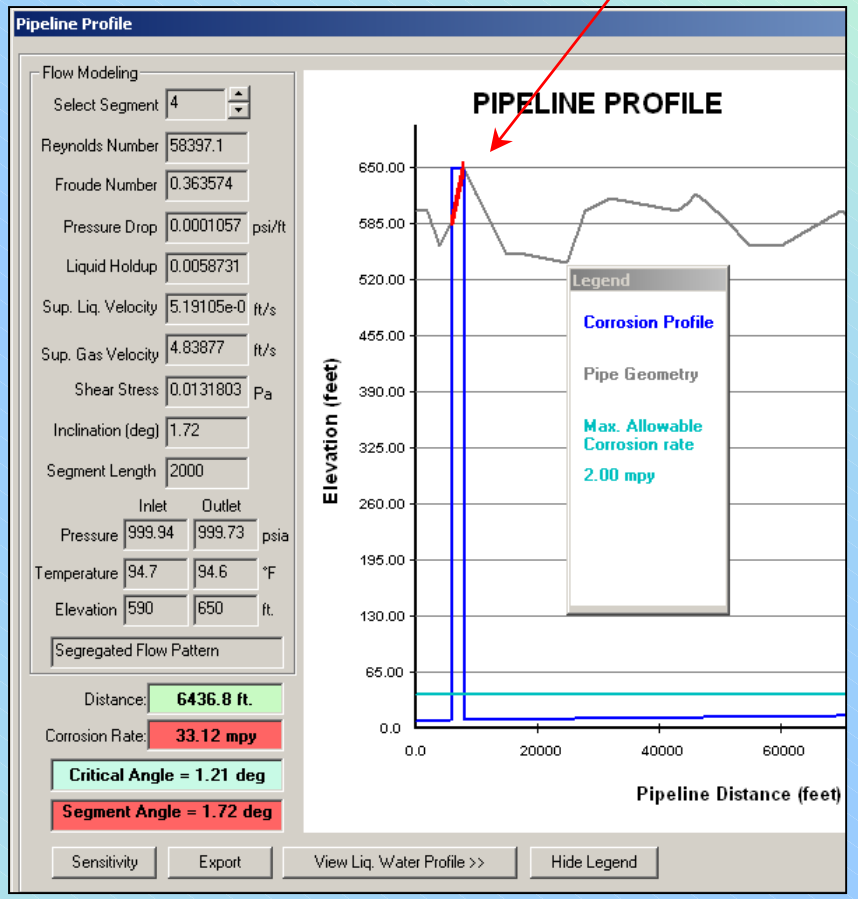
The Complete Software Solution for Characterization of Corrosion in Pipelines ™



- Dynamically generate corrosion and water condensation distribution profiles
- Analyze Corrosion Rates and water holdup at any point in a gas transmission piping system at a glance (ICDA)
- Identify hotspots in your piping system.

- Automatically convert between Unit Systems
- Evaluate Economics of Corrosion Easily
- Ease of converting data from Field Reports

- Export detailed data set to MS-Excel
- Plot and Print Charts and Reports



Determine water and glycol phase behavior and the effects of glycol-water mixture in the system

Instantaneous Bulk pH, Corrosion Index and System Dew Point Calculation

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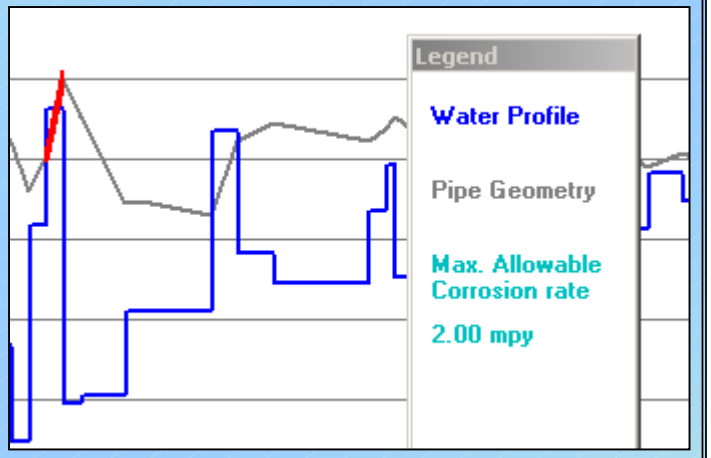
FEATURES & BENEFITS

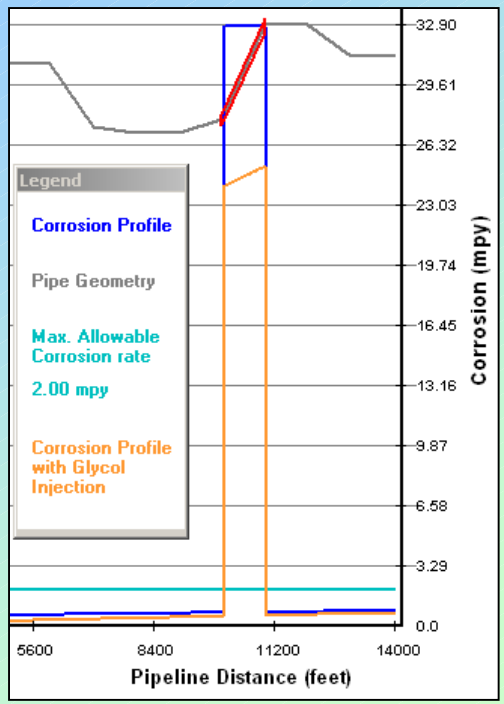
- *Perform ICDA analysis for gas transmission pipelines through hilly terrain to identify the problem zones and view predicted corrosion rate profile throughout the pipeline.*
- *Evaluate various Glycol injection scenarios and view its corrosion inhibition tendencies.*
- *State-of-the-art pH computation module that accounts for the effects of over 16 different anion and cation species.*
- *Ability to accurately model momentum transfer effects (flow regimes, void fractions, pressure drops and shear stresses) en-route to improved corrosion prediction*
- *Ability to accurately determine scaling effects due to formation of Iron carbonate and Iron sulfide scales as a function of temperature and pH*
- *Improved rules to account for variation of water content in oil and gas systems (production and transmission)*
- *Ability to account for effects of Oxygen, Chlorides and Sulfur on CO_2 – H_2S corrosion.*



HIGHLIGHTS

- *State-of-the-art interface (XP/2000 compatible) for enhanced efficacy and ease of use*
- *Enhanced, User friendly and Context Sensitive Help System*
- *Report generation module*
- *Comprehensive analysis based on extensive lab data, literature and experience*
- *Complex corrosion prediction and assessment tasks accomplished in minutes*
- *Ease of Pipeline Profiling, identifying problem zones, and viewing corrosion severity.*

- **View Water Holdup profile**
- **View Effects of Glycol Injection**
- **View uninhibited and inhibited corrosion rates**
- **Profile an entire Pipe segment for analyzing water condensation in the line.**
- **Analyze effects of quality and amount of Glycol Injection on Corrosion Inhibition**



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