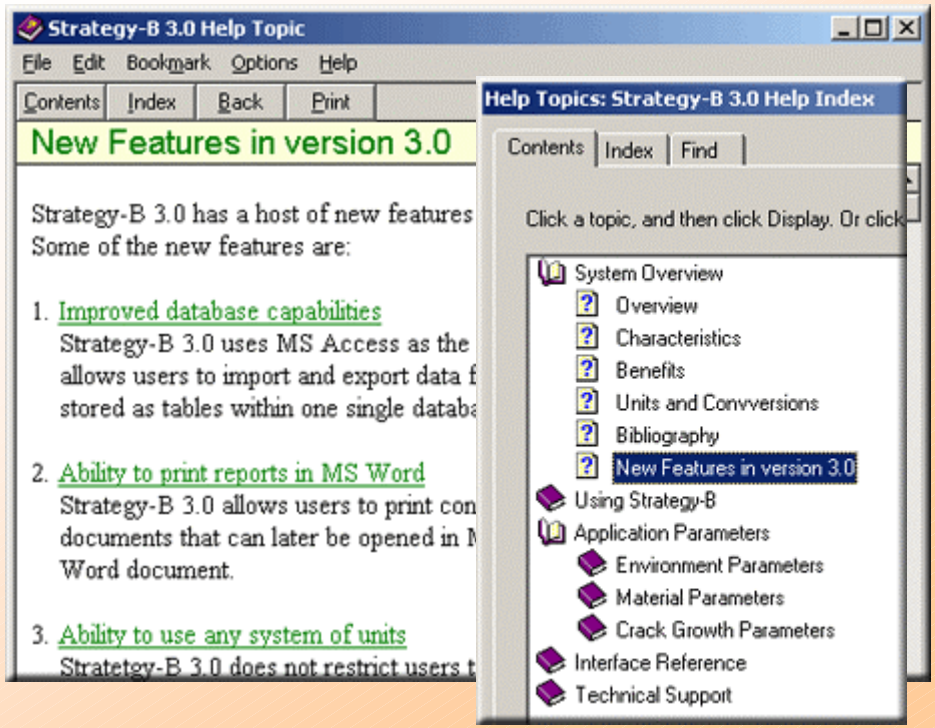
InterCorr INTERNATIONAL

Strategy™

Smart Software for Risk and Integrity Assessment for Pipelines and Refineries™



Strategy Help System

System Features

- For use on all commonly available PCs with Intel Pentium on equivalent processors
- Requires Microsoft Windows 95/98/2000/XP/NT or compatible operating systems
- Network compatible
- Available with comprehensive technical support

Why Strategy ?

BECAUSE Strategy …

- Is the only corrosion/materials framework to address critical issues of risk and cracking performance
- Can assess complex cracking and growth considerations
- Contains comprehensive database integration
- Has been built from the ground up to be customized, meaning one can easily incorporate individual risk assessment criteria into the program
- Has data built into strategy tools that can be deployed and offer immediate benefits
- Is the only cost effective solution to risk and cracking assessment for sour systems

Performance Characteristics

- Determine Hydrogen Flux Severity and charging efficiency for both upstream and downstream environments
- Evaluate steels on the basis of relevant material and design parameters
- Comprehensive database utility stores data about materials, environments and inspections
- Integrates material and environmental criteria to determine suitability of specific steels to specific environments
- Provides comprehensive online help that promotes ease of learning and training of professionals on critical aspects of material behavior risk and reliability assessment
- Provides access to significant laboratory data and published literature of cracking performance & risk/reliability assessment.

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Strategy ™

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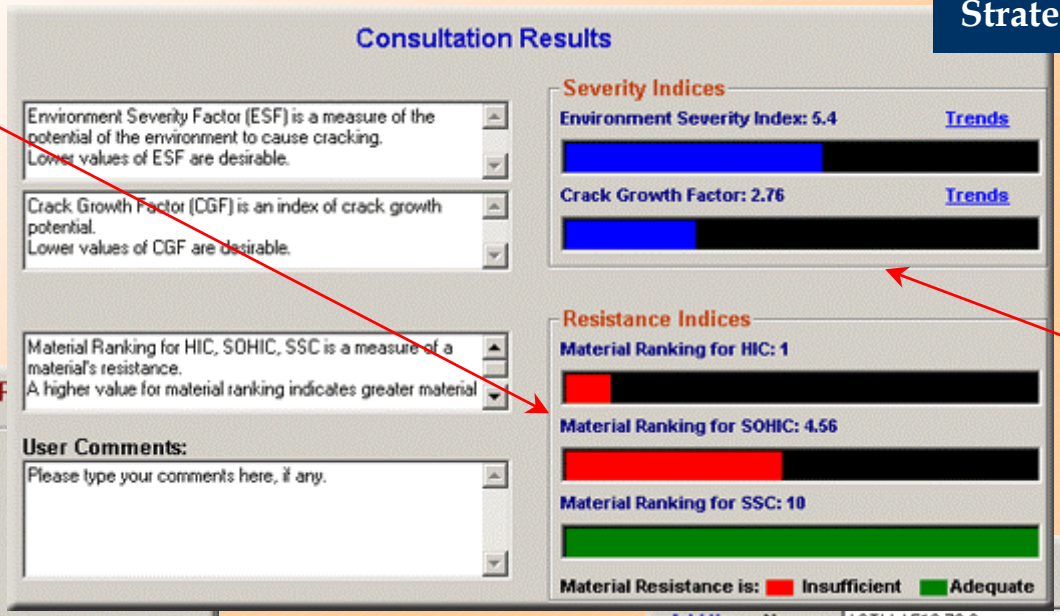
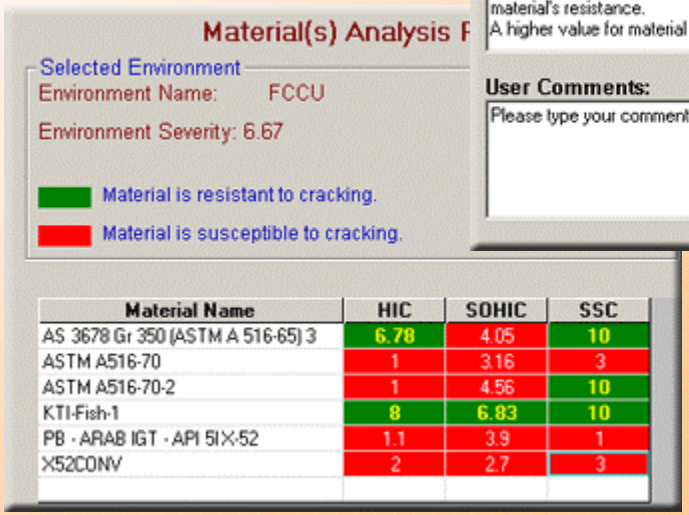
Program results that graphically indicate risk of cracking susceptibility

Analyze all materials in various customizable environments for HIC, SOHIC and SSC at a glance.





Material Name	HIC	SOHIC	SSC
AS 3678 Gr 350 (ASTM A 516-65) 3	6.78	4.05	10
ASTM A516-70	1	3.16	3
ASTM A516-70-2	1	4.56	10
KTI-Fish-1	8	6.83	10
PB - ARAB IGT - API 5lX-52	1.1	3.9	1
X52CONV	2	2.7	3

Strategy – B ™ for Refineries

Determine the risk of H_2S cracking failure in many types of refinery units, including amine units, FCCU, light ends and hydro-treaters.

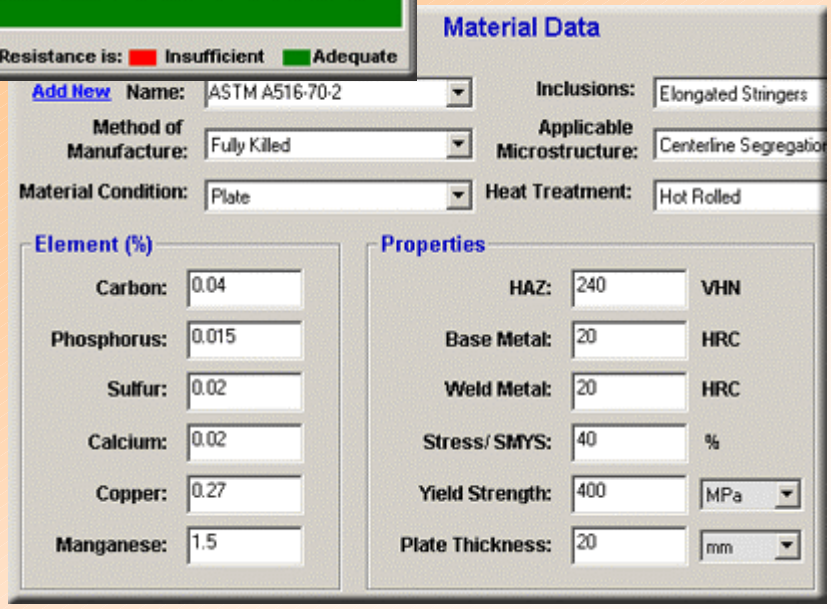
Dynamically displays Environment Severity and Crack Growth Factor

Crack Growth Factor

Predict and assess reliability of performance and potential crack growth in sour systems

Material Evaluation Module

Evaluate commonly used pipeline steels for cracking performance in terms of 17 critical materials parameters.



Easily add new or edit current materials and environments with access to database using ODBC.

Strategy – A ™ for Sour Pipelines

Evaluate assess and select steels for resistance to HIC, SOHIC and SSC for sour pipeline service.

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