



# Fox River Tools

## Directional Services

# FORESIGHT

## Measurement Near Bit

Foresight is our near bit measurement tool that provides inclination and gamma data closer to the bit than ever before. The module is located less than 0.5m above the motor allowing more precise directional calculations and greater sliding accuracy than with a standalone directional module. Foresight is compatible with most hanging MWD systems and does not require a separate battery.

A check shot with every survey just might be the *Foresight* you need!

### FEATURES

- ✓ Smoother well profile; reduces NPT and improves well bore, hole drag and torque. Less risk of stuck pipe and fewer problems with running casing and completions
- ✓ Unlike bit-box sensors, data is transmitted directly through the tool with no short-hop communication or software correction algorithms
- ✓ Gamma sensor is extended at the motor allowing for quick detection of formations
- ✓ Detailed build rate and dogleg measurements can be calculated from two inclination values at every survey station
- ✓ Less time is spent sliding resulting in higher penetration rates

### SENSOR SPECIFICATIONS

PARAMETER	RANGE	ACCURACY
Inclination	0 - 180°	+/- 0.10°
Gamma	0 - 1,024	+/- 1 AAPI

