LithoTrak™
Density and porosity service

Applications:
- Formation and reservoir evaluation in all well profiles
- Identifying and characterizing gas sands
- Determining the limits of hydrocarbon-bearing zones

Features:
- Use of high-resolution, 15-cm 
  (6-in) or 15-cm (6-in) by 15-cm (6-in) twilight-depth logs
- Improved porosity and gas detection
- Automatic correction of bulk density based on the fluid composition

Tool size:
- 4 ½-in. (114.3 mm)
- 3 ½-in. (88.9 mm)
- 2-in. (51.3 mm)

SoundTrak™
Acoustic wellbore imaging service

Applications:
- Imaging of borehole stability
- Identifying and mapping fractures and karst
- Determining the limits of hydrocarbon-bearing zones
- Determining the limits of gas sands

Features:
- Provides high-resolution, 15-cm (6-in) or 15-cm (6-in) acoustic images
- Offers an acoustic imaging solution for borehole characterization
- Provides real-time imaging for improved wellbore stability

Tool size:
- 3 ½-in. (88.9 mm)
- 2-in. (51.3 mm)

SeismicTrak™
Seismic wellbore imaging service

Applications:
- Imaging of borehole stability
- Identifying and mapping fractures and karst
- Determining the limits of hydrocarbon-bearing zones
- Determining the limits of gas sands

Features:
- Provides high-resolution, 15-cm (6-in) or 15-cm (6-in) acoustic images
- Offers an acoustic imaging solution for borehole characterization
- Provides real-time imaging for improved wellbore stability

Tool size:
- 3 ½-in. (88.9 mm)
- 2-in. (51.3 mm)

AlTrak™
Acoustic wellbore imaging service

Applications:
- Imaging of borehole stability
- Identifying and mapping fractures and karst
- Determining the limits of hydrocarbon-bearing zones
- Determining the limits of gas sands

Features:
- Provides high-resolution, 15-cm (6-in) or 15-cm (6-in) acoustic images
- Offers an acoustic imaging solution for borehole characterization
- Provides real-time imaging for improved wellbore stability

Tool size:
- 3 ½-in. (88.9 mm)
- 2-in. (51.3 mm)

MagTrak™
Magnetic log service

Applications:
- Determining the limits of hydrocarbon-bearing zones
- Determining the limits of gas sands
- Imaging of borehole stability
- Identifying and mapping fractures and karst

Features:
- Provides high-resolution, 15-cm (6-in) or 15-cm (6-in) magnetic images
- Offers a magnetic imaging solution for borehole characterization
- Provides real-time imaging for improved wellbore stability

Tool size:
- 3 ½-in. (88.9 mm)
- 2-in. (51.3 mm)

FastTrak™
Fast-paced sonic and electrical service

Applications:
- Imaging of borehole stability
- Identifying and mapping fractures and karst
- Determining the limits of hydrocarbon-bearing zones
- Determining the limits of gas sands

Features:
- Provides high-resolution, 15-cm (6-in) or 15-cm (6-in) acoustic images
- Offers an acoustic imaging solution for borehole characterization
- Provides real-time imaging for improved wellbore stability

Tool size:
- 3 ½-in. (88.9 mm)
- 2-in. (51.3 mm)

ZoneTrak™ R
An EM resistivity service

Applications:
- Imaging of borehole stability
- Identifying and mapping fractures and karst
- Determining the limits of hydrocarbon-bearing zones
- Determining the limits of gas sands

Features:
- Provides high-resolution, 15-cm (6-in) or 15-cm (6-in) magnetic images
- Offers a magnetic imaging solution for borehole characterization
- Provides real-time imaging for improved wellbore stability

Tool size:
- 3 ½-in. (88.9 mm)
- 2-in. (51.3 mm)

ZoneTrak™ G
Near-bit geosteering service

Applications:
- Imaging of borehole stability
- Identifying and mapping fractures and karst
- Determining the limits of hydrocarbon-bearing zones
- Determining the limits of gas sands

Features:
- Provides high-resolution, 15-cm (6-in) or 15-cm (6-in) magnetic images
- Offers a magnetic imaging solution for borehole characterization
- Provides real-time imaging for improved wellbore stability

Tool size:
- 3 ½-in. (88.9 mm)
- 2-in. (51.3 mm)

StarTrak™
Drill bit imaging service

Applications:
- Imaging of borehole stability
- Identifying and mapping fractures and karst
- Determining the limits of hydrocarbon-bearing zones
- Determining the limits of gas sands

Features:
- Provides high-resolution, 15-cm (6-in) or 15-cm (6-in) magnetic images
- Offers a magnetic imaging solution for borehole characterization
- Provides real-time imaging for improved wellbore stability

Tool size:
- 3 ½-in. (88.9 mm)
- 2-in. (51.3 mm)

VisiTrak™
Geographical navigation and analysis service

Applications:
- Determining the limits of hydrocarbon-bearing zones
- Determining the limits of gas sands

Features:
- Provides high-resolution, 15-cm (6-in) or 15-cm (6-in) magnetic images
- Offers a magnetic imaging solution for borehole characterization
- Provides real-time imaging for improved wellbore stability

Tool size:
- 3 ½-in. (88.9 mm)
- 2-in. (51.3 mm)

Conventional Coring
Layback mitigation coring system

Applications:
- Imaging of borehole stability
- Identifying and mapping fractures and karst
- Determining the limits of hydrocarbon-bearing zones
- Determining the limits of gas sands

Features:
- Provides high-resolution, 15-cm (6-in) or 15-cm (6-in) magnetic images
- Offers a magnetic imaging solution for borehole characterization
- Provides real-time imaging for improved wellbore stability

Tool size:
- 3 ½-in. (88.9 mm)
- 2-in. (51.3 mm)

HydroLift™
Full-closure casing-capture system

Applications:
- Imaging of borehole stability
- Identifying and mapping fractures and karst
- Determining the limits of hydrocarbon-bearing zones
- Determining the limits of gas sands

Features:
- Provides high-resolution, 15-cm (6-in) or 15-cm (6-in) magnetic images
- Offers a magnetic imaging solution for borehole characterization
- Provides real-time imaging for improved wellbore stability

Tool size:
- 3 ½-in. (88.9 mm)
- 2-in. (51.3 mm)

Vision Services
Wellbore and reservoir focused evaluation

Applications:
- Imaging of borehole stability
- Identifying and mapping fractures and karst
- Determining the limits of hydrocarbon-bearing zones
- Determining the limits of gas sands

Features:
- Provides high-resolution, 15-cm (6-in) or 15-cm (6-in) magnetic images
- Offers a magnetic imaging solution for borehole characterization
- Provides real-time imaging for improved wellbore stability

Tool size:
- 3 ½-in. (88.9 mm)
- 2-in. (51.3 mm)