IFS is an Independent Oilfield Services Company providing solids control and drilling fluids for vertical and horizontal drilling applications.

Our management team consists of individuals who have years of experience in the oilfield, primarily focused in the drilling fluids and solids control industry. We know what we are doing, we know how to do it, and we know what you expect.

We can make a positive difference in your daily drilling operations, allowing you the benefit to feel confident in your decision to use IFS on your next well.

The IFS Team understands the importance of keeping your business and will work to provide the highest quality personnel, equipment and service available in the oilfield.

Contact IFS for a comprehensive solids control program designed to your specific application and an opportunity to demonstrate our capabilities by calling 405-418-2897.

Corporate Office – Oklahoma City
Service Centers in
Chickasha, OK – Clinton, OK 580-323-8431 – Dickinson, ND 701-225-6126
www.integratedfluidsystems.com

IFS
Integrated Fluid Systems
SOLIDS CONTROL AND DRILLING FLUIDS SPECIALISTS
Your drilling fluids program is a critical part of your costs and determine the success of the well's performance. IFS understands these challenges and is ready to provide the best solution based on your well bore conditions. Our engineers will design a mud program based on the condition of your well that can accommodate any unforeseen changes during drilling operations. IFS has the databases for many of the major basins in the Midwest, giving us the experience needed to recommend a fluid system to meet your needs.
IFS centrifuges are designed and manufactured to ensure continuous duty and reduce overall drilling costs by:

- Controlling the mud weight
- Removing potentially damaging solids
- Returning clean fluid to the mud system
- Recovering and returning barite to the mud system

Now available with VFD* control panel

VFD* control (option on 18X58 units)

*True Variable Frequency Drive control provides torque-driven preset adjustability while drilling to maximize operating efficiency and improve solids removal

Allow IFS's application specialists to create a comprehensive solids control program designed to your drilling parameters that will maximize your solids control and drilling operations.
IFS Cuttings dryers are designed for continuous duty required for an efficient, cost-effective operation.

Dryers provide significant cost reduction of the overall drilling operation by:

• Minimizing waste disposal • Maximizing recovered drilling fluids • Reducing soil farming costs
• Reducing transportation costs • Returning more fluid to the system

Specifications:
• Processing capacity
  03 unit – 25-40 tons/hour
  04 unit – 40-60 tons/hour
• <5% ROC (retained on cuttings)
• Stainless steel screen basket
• Continuous feed or batch feed
• High speed decanter centrifuge
• Hazardous location, NEMA rated control panel
• Welded, heavy duty frame and safety rails

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IFS Drying Shakers provide a cost-effective means of recovering fluid from drilled cuttings. By addressing cost considerations at the screen level, drying shakers allow for:

- Tighter screen control at the flowline
- ROC at 13% or better
- Transfer of fluids to a centrifuge or returned to the active mud system
- Minimal repair and maintenance cost

Specifications:
- Unique lower tank/skid design
- 3 & 4 Panel Shakers
- -1 to +5 degrees deck angle adjustment
- Simple screen installation
- Heavy duty Linear vibrating motors, dust tight, watertight
- Integrated float switch
- >600 GPM flow rate with 12lb. mud weight*

*Flow rate will vary based on mud properties

Contact IFS for a comprehensive solids control program designed to your specific application and an opportunity to demonstrate our capabilities.
Offering the most cost effective Drilling Fluids/Solids Control equipment packages, IFS also provides onsite mixing, storage, and processing capabilities. Servicing North Texas, Texas Panhandle, West Texas, Oklahoma, Permian Basin, North Dakota and Wyoming.

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IFS offers a full line of shaker screens to fit most shakers on your rig. Metal screen boxes are supplied with the purchase of our screens to insure safe and proper storage on your location.

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ADDITIONAL RENTAL EQUIPMENT

- Shaker Screens
- Drying Shakers
- Flow Back Tanks with Iron
- Bulk Bar Tanks
- Solids Tanks (half pits)
- LCM Hoppers
- Trash Pumps
- Centrifugal Pumps
- Air Pumps
- Light Towers
- Steamers
- Corrosion Inhibitor
- Rings and Reports
- Enhanced Mechanical Recovery (EMR) Dewatering Units

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