



# ENERREACH

## DRILLING FLUID SYSTEM

### PRODUCT DESCRIPTION

A polymeric invert fluid system developed to offer outstanding rheology control, flow properties and inhibition for most oil and gas plays in the lower 48 states

### PRODUCT BENEFITS

- Allows to lower down hole fluid ECD's which aids in reducing formation damage and faster ROP's
- Delivers superior hole cleaning, increasing carrying capacity of the fluid
- Provides excellent well inhibition along with well bore strengthening
- Aids in controlling flow regimes, gel strength & fluid loss.
- Minimizes fluid contamination
- Has a lower footprint of material used on a well site.
- Works exceptionally well in low concentrations
- Does not add solids to the mud system
- Works remarkably in high temperature, high pressure areas

### PRODUCT APPLICATION

- A polymeric invert system with a selected hydrocarbon group to control rheology profile

AES PRODUCT	DESCRIPTION	UNIT	Halliburton	Schlumberger	Baker Hughes
<b>ENERREACH DRILLING FLUID SYSTEM</b>					
	<b>A minimal clay system using polymeric invert fluid technology for oil and synthetic drilling fluids.</b>	bbbl	Integrate	N/A	N/A
<b>ENERMOD ER</b>	A polymeric viscosifier for ENERREACH, compatible in oil and synthetic base muds	5 gal	Rheomod L	N/A	N/A
<b>DURATEC ER</b>	A high performance polymeric fluid loss control agent for oil and synthetic muds	30#	Adapta	N/A	N/A
<b>ENERMUL</b>	Selected blend of alkanolamides and tall fatty oil acids to provide emulsion in ENERREACH, compatible in oil and synthetic base muds	gal	Forti-Mul	N/A	N/A
<b>ENERMUL II</b>	Highly concentrated cross linked polyamide package for HTHP filtration and stable emulsification	gal	Factant	N/A	N/A
<b>ENERSPERSE</b>	Dispersant/Thinner for ENERREACH system	5 gal	N/A	N/A	N/A
<b>ENERWET</b>	Wetting agent for ENERREACH system	5 gal	N/A	N/A	N/A