WORK SAFELY TO PREVENT HEAT STRESS INJURIES AND HEAT STROKE.

SET UP THE SHADE

Setting up the drill rig to have the must shade the operator can get in the afternoon is one way of making most of the weak situation.

KNOW THE SIGNS OF HEAT STRESS

A subtle, but real indicator of approaching heat stress is standing while walking or moving around. When body temperatures are elevated, the body doesn’t work as fast and as a result, perhaps slowing down communication between the brain and the feet. Do in mentally, physically, thinking clearly, and making decisions are obviously a bigger deal when your body temperature rises.

STAY HYDRATED

Working around drill rigs and pump house in high humidity, temperatures in excess of 115°F, and coupled with hot blowing winds that seem to just lift the dirt,  dry heat moisture, has a discernable impact on the human body in the wet and dry environments, it must lose water—that is, one must sweat—to stay cool, and to lose water must be consumed.

LEARN MORE

STAY SAFE AT JOB SITES WITH THESE PRODUCTS BY NGWA

Safeguards and suitable hydration regimes are a requirement on most summer days. Without this protection, your eyes will begin to feel tired or be burning because they’re extremely dry. You must also protect all your exposed skin in extremely hot conditions. It’s important to keep all your needs in mind to stay cool—such as the morning and early afternoon hours.