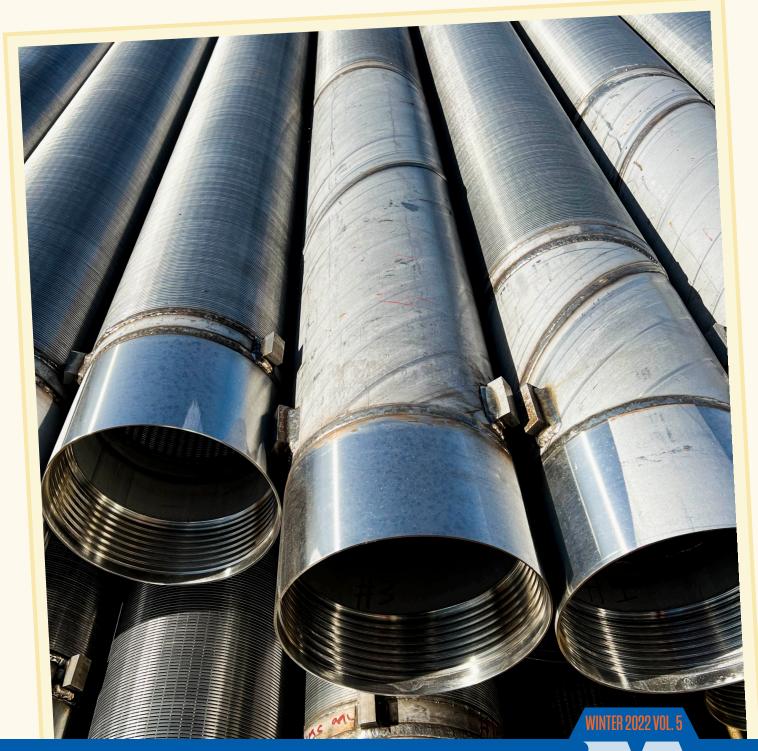
RoscoeMossdispatch

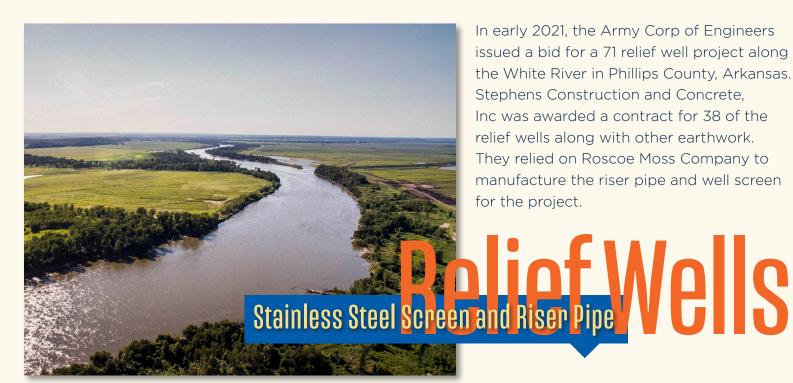
Field stories and the tools that fuel them



Field Installation

Simplified





Relief well projects typically call for varying depths and alternating riser pipe and screen zone intervals for each well. General contractors and drilling contractors tend to rely on multiple vendors to separately produce the riser pipe and the well screen. Field assembly can cost the contractor valuable hours because of the cutting and sorting the riser pipe and screen required to match each well design.

Roscoe Moss Company manufactures riser pipe and well screen with ends in welded connections, threaded connections (flush threaded or T&C), or with double spline lock connections.

Roscoe Moss Company Riser & Screen Advantages

Include:

- Joints arrived numbered per installation order
- ► Joints customized with combination riser pipe and screen zones
- Customized joints minimized number of connections made in the field

Fortunately, Roscoe Moss Company was able to produce up to 25' length joints of alternating riser pipe and screen, thus saving the drilling contractor countless hours of having to assemble, cut, and connect in the field.

Featured Project •

- ▶ White River Backwater Levee
- ▶ Phillips County Arkansas
- ▶ 38 Relief Wells
- ► General Contractor: Stephens Construction and Concrete Inc.
- ▶ Well Design: 8" 304 SS with 0.080" slot

