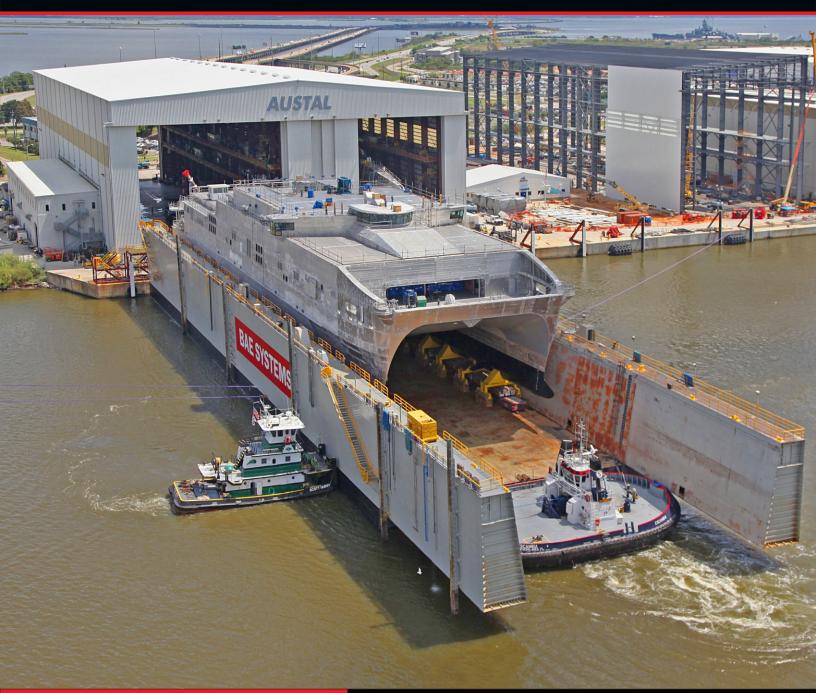


The Monthly Newsletter from the Berard Team



In This Issue



- Ships Ahoy! The JHSV Launch
- > On The Road | Excavator Transport

>Ships Ahoy!



Job Specs

Weight: 2,200 Tons
Dimensions: 360'L x 100'W x 84'H
Equipment Used: 20 axle lines of
ESE's, 76 axle lines of SLE's, 4
loading ramps & several crane
mats.

The Berard Team was recently commissioned to loadout this 2,200 ton Joint High Speed Vessel (JHSV) in Mobile, Alabama. The all aluminum vessel named Spearhead, will soon be serving in our US Navy fleet and protecting our great country. The vessel had to be jacked to a higher level to clear the drydocks wing walls. Moving day brought a tight fit when the JHSV started it's journey onto the drydock with a mere 1/8" to spare on each side. Thanks to the maneuverability of the SPMT's and the skilled team members, the JHSV made it's way to it's final position on the drydock and readied for launch. The Berard Team would like to thank all involved in making this project a safe one and another great milestone for our company.















Birthdays @ Berard

Happy Birthday!

From The Berard Team

Berard sends our best Happy Birthday wishes to these dedicated Team Members this month:

Johnny BerardRussell CastilleAndrea LeBlancBrayton Bayard



Job Specs

Weight: 620,000 lbs

Dimensions: 40'L x 23'W x 35'H
Equipment Used: 18 axle line THP
trailers, 2 Prime movers & crane

mats.

Labor day weekend was certainly a "labor" day for the Berard team this year. When a coal mine desperately needed their mammoth excavator moved approximately eight miles to continue a new excavating site, Berard jumped at the challenge. The Berard team utilized 18 lines of Goldhofer THP trailers, along with two prime movers for the move. The eight mile off- road route consisted of 8% upgrades, and 10% downgrades, but the equipment and personnel handled the task beautifully. Thanks to a successful Labor Day move by the Berard Team, this vital coal mine machine was safely back at work in a matter of hours. Another testament to the dedication of the Berard crew!

