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REPAIR

In Stitches

"FIRST AID FOR METAL"

ON-SITE MACHINING
SOLUTIONS

www.castironrepair.com
info@castironrepair.com

Metal Locking Service Quarterly Newsletter
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PH: (866) FIX-IRON

Multiple Challenges — Metal Locking Service recently completed a job in historic Selma, AL (see photo on right). The repair was completed on a broken Debarking Drum tire while working 50 feet in the air during 95 degree temperatures. It had broken completely through and required on-site machining and metal locking. Our crew worked around the clock machining a pocket for a 4" thick masterlock, measuring 22" long and 11" wide (pictured below).



Installation of Masterlock

Recent Events - Metal Locking Service recently attended the 35th annual Turbomachinery Symposium in Houston, TX. We had a lot of activity at our booth, and many were asking the same questions. We wanted to share some of the questions and answers with all of you:

“You can repair cast iron with out welding?” Yes, we use a precise, mechanical method for making permanent repairs to broken castings and machine parts. No heat is used, therefore no stresses are introduced and no post-repair machining is necessary. A detailed description of our repair process is available on our website, www.castironrepair.com.

“What is your response time?” Many times we can be on-site with-in 24 hours.

CHECK OUT OUR NEW ON-SITE MACHINING VIDEOS ON
WWW.CASTIRONREPAIR.COM/EQUIPMENT_LIBRARY_VIDEOS.PHP



NB Clamshell

Welcome Addition - MLS

continues to add on. Jamie Stermer is our newest Project Manager. He comes to us with 15 years of metal working experience, and is now spearheading a formal training program for our metal lockers. He may be contacted at jamies@castironrepair.com.

Does your company have an Emergency Action Plan? Every company should have one. Not only does OSHA recommend it, but it makes sense to have a plan for a safe, orderly response to emergencies such as fires, weather events, releases of hazardous substances, etc. Your company’s Emergency Action Plan (EAP) should address any emergencies that could happen in your workplace and include: Procedures for reporting emergency, evacuation procedures, and how to account for all employees who have evacuated, to name a few.

