



ASNT NEW ORLEANS SECTION

2008 - 2009 OFFICERS

TODD LEGENDRE

Chairman

Turner Specialty Services, LLC
985/651-4436 X-101
tlegendre@turner-industries.com

CHARLIE SPEED

Vice Chairman & Program

Mtls/Crsn/NDE Consultant Shell E&P
504/728-7779 or 400-7878
c.speed@shell.com

EDWIN HERASYMIUK

Treasurer/Web Site

Gulf X-ray Services
504/394-8106
edwin@gulfxray.com

CARLOS QUINTANA

Secretary

Northrup Grumman Ship Systems
504/232-4127
carlos.quintana@ngc.com

BRUCE NUWASH

Membership

GEIT; 409/625-1602
bruce.nuwash@ge.com

DWIGHT WITTER

Pres Points, Publicity & Awards

CAN-USA
504/328-1567 or 800/256-3033
dwwitter@can-usa.net

VICTOR HERNANDEZ

ASNT National President

Region 8 Director

SBM Atlantia; 281/899-4386

Year Book/Advertising

David Wynot/Dwight Witter

Scholarship Committee

Charlie Speed, Chair
David Wynot, Dwight Witter
Todd Legendre, Victor Hernandez

Education Committee

Charlie Speed, Chair
Carlos Quintana David Mandina,
Dwight Witter (Section Level 3),
Victor Hernandez

DIRECTORS 2007-2009

Edwin Herasymiuik 504/394-8106
Mary Herasymiuik 504/394-8106

DIRECTORS 2008-2010

Dave Wynot 504/400-0056
Dwight Witter 504/328-1567

LSU/Southern Student Advisor

Dr. Eyassu Woldesenbet
LSU Mech Engr Dept 225/578-5900

American Society for Nondestructive Testing Monthly Meeting Notice - www.asntneworleans.org

PLACE: Smilie's Restaurant

5725 Jefferson Hwy, Harahan, LA 70123

Corner of Edwards

504/ 733-3000, www.smiliesrestaurant.com

DATE: Sept 18, 2008 (Third Thursday)

Fellowship/Networking @ 6:00pm

Dinner @ 6:30 pm - Speaker 7:00pm

COST: \$15.00 for Members ; \$20.00 for Non Members

Please Note: Cash and Checks only

We are Looking for Sponsors

Speaker: Martin S. Kaffenbarger, Sr Welding Engr,
Northrop Grumman Ship Building. Martin has a B.S. in
Welding Engineering from Ohio State University.

Topic: Implementation of UT Hardness Tester For Titanium
Fabrication - Grade 2 titanium piping is used extensively onboard LPD-
17 class vessels for firemain& auxiliary seawater systems. Starting in 2000,
the titanium fabrication facility at NGSS in Avondale, has successfully
fabricated over 50,000 ft of schedule 10 piping ranging from ½" to 12"
diameter. In an effort to reduce the high fabrication costs associated with
Titanium, the Navy Joining Center (NJC) developed a portable hardness
testing procedure to evaluate titanium welds.

To date, the portable hardness testing procedure has been utilized in
the areas of assessing titanium welds that have unacceptable weld color,
routine welder performance re-qualifications tests, quality control on vendor
supplied material, & evaluation for fit-for-service of damaged titanium pipe
due to arc strikes & other incidents where sufficient heat was delivered.

New Officer and Student Scholarship Recognition

RESERVATIONS REQUESTED BUT NOT REQUIRED

Contact: Charlie Speed Email: CharlieFSpeed@gmail.com, 504-400-7878

Please leave Name(s) and Contact Number

Future Events:

Oct 16th Joint meeting at Mike Andersons' in Gonzales

Speaker: Dr. Eyassu Woldesenbet, ME Dept/Center For NDE, LSU

Topic: State of the Art in NDE Education in Louisiana

Nov 20th, TBA at Smilie's Restaurant

Dec 11th (2nd Thurs) Christmas Party @ Copeland's on LaPalco

9th Annual HandsOn NDE Workshop May 21 & 22 2009

*ASNT exists to create a safer world by promoting the profession
and technologies of nondestructive testing - www.asnt.org
ASNT New Orleans - P.O Box 277, Harvey LA 70059*

www.asntneworleans.org