Service Change Notice 13-02
National Weather Service Headquarters Washington DC
1050 AM EST Thu Jan 3 2013

To: Subscribers:
- Family of Services
- NOAA Weather Wire Service
- Emergency Managers Weather Information Network
- NOAAPort
Other NWS Partners, Users and Employees

From: Mark A. Tew
Chief, Marine and Coastal Services Branch

Subject: Due to Lack of Funds, NDBC Buoy 41012, Offshore St. Augustine, Florida, is No Longer Supported: Effective Immediately

The National Ocean Service (NOS) Coastal Storms Program (CSP) has discontinued sponsorship of National Data Buoy Center (NDBC) buoy 41012. This buoy is considered unfunded. Buoy 41012 is located about 40 nautical miles east northeast of St. Augustine, Florida, at coordinates 30.042 North, 80.534 West. The approximate location of the buoy is shown in the link below:

http://batchgeo.com/map/c741f75df1fc1a26fce45d MBAle4ed7d

The annual cost to operate this buoy is about $60,000, plus U.S. Coast Guard support to service it. At this time, the buoy is fully operational and transmitting data. If problems with data transmission develop, there is no funding to repair the buoy and it will no longer transmit data. There is no way to determine how long the data will be available.

Buoy 41012 was deployed in June 2002. The CSP is not an operational program and typically does not provide long term funding for projects. The CSP and NDBC have been working together for the past few years to find an alternative funding source for this buoy, but have been unsuccessful.

For more information on this buoy and its current data, see the link below:

http://www.ndbc.noaa.gov/station_page.php?station=41012
Please provide any comments to the following e-mail address with the subject line: Unfunded Buoy 41012, to:

marine.weather@noaa.gov

For more information, please contact:

Wayne Presnell
Meteorologist, Marine and Coastal Services Branch
Silver Spring, MD
301-713-1677, ext. 103
wayne.presnell@noaa.gov

National Service Change Notices are online at:

https://www.weather.gov/notification/archive

$$
NNNN