

## **'New England's Finest' with Ami Heart Moves to 1150 WTTT**

BOSTON--(BUSINESS WIRE)--

Boston radio veteran Ami Heart will join the all-star talk line-up on Boston's Conservative Talk 1150 WTTT. A fixture on Boston radio since 1982, Heart will host 'New England's Finest' Saturdays at 11 a.m. following the legendary Paul Harvey. The program features interesting people, places and activities in the New England area.

Heart's radio career began at KISS 108 in 1983, where she quickly gained recognition as a Boston personality with an innovative program on fashion and lifestyle in the New England area. Her unique brand of 'Lifestyle' reporting later aired on Star 93.7 where she created one of the region's most successful annual events for station listeners, The Star Style Ball, featuring national recording artists and the latest in fashion. Prior to joining 1150 WTTT, Heart could be heard on Boston Oldies 103.3 FM. For more on WTTT programming and personalities go to <a href="http://www.talk1150.com">http://www.talk1150.com</a>.

WTTT is part of Salem Boston which includes Family 590 AM WEZE and WROL AM 950. Salem Communications Corporation (Nasdaq:SALM) is a leading U.S. radio broadcaster, Internet content provider, magazine and book publisher focused on Christian and familythemed content and conservative values. In addition to its radio properties, Salem Communications Corporation (Nasdaq:SALM) owns Salem Radio Network(R), which syndicates talk, news and music programming to approximately 2,000 affiliates; Salem Radio Representatives(TM), a national radio advertising sales force; Salem Web Network(TM), a leading Internet provider of Christian content and online streaming; and Salem Publishing(TM), a leading publisher of Christian-themed magazines. Upon the close of all announced transactions, the company will own 98 radio stations, including 61 stations in 23 of the top 25 markets. Additional information about Salem may be accessed at the company's website, <u>www.salem.cc</u>.

Source: Salem Communications Corporation