Sports

TOP

Gov. Nixon Visited the Food Bank Following Mizzou Win

JANUARY 09TH 2014 BY DEE LOFLIN

Gov. Nixon Visited the Food Bank Following Mizzou Win

Submitted by Dee Loflin, SMT Manager/Editor

Columbia, Missouri - Following the Mizzou Tigers' victory in the Cotton Bowl, Gov. Jay Nixon today visited the Food Bank for Central and Northeast Missouri in Columbia to present food bank executive director Peggy Kirkpatrick with a ham and smoked turkey from Burgers' Smokehouse in California, Mo.

The Governor was joined by representatives of the University of Missouri Athletic Department, as the ham and turkey were part of a friendly wager between Gov. Nixon, a 1978 graduate of the University of Missouri and a 1981 graduate of the University's School of Law, and Oklahoma Gov. Mary Fallin, a 1977 OSU graduate, on the outcome of this year's Cotton Bowl game played between the University of Missouri and Oklahoma State University on Jan. 3.

"Gov. Fallin and I made this wager in the spirit of friendly competition, but also with a worthwhile goal in mind – to call attention to those who need a helping hand right now," Gov. Nixon said. "Just as the Cowboys turned over something valuable at a crucial time on Friday night, so I am encouraging Missourians to give generously to food banks and other charitable organizations that help our fellow citizens when they need help the most."

Gov. Nixon wagered the meat products from Burgers' against a collection of food products from Oklahoma businesses, with the winnings going to a food bank in either Missouri or Oklahoma.

Since the Tigers were victorious, the Oklahoma products will be sent to the Food Bank for Central and Northeast Missouri, but Gov. Nixon presented the Missouri wager, donated by Burgers' Smokehouse, to the food bank in Columbia as well.

LAST UPDATED ON JANUARY 09TH 2014 BY DEE LOFLIN

https://show metimes.com/Blog post/uqf5/Gov-Nixon-Visited-the-Food-Bank-Following-Mizzou-Windowski and the property of the p

Go to post

More from ShowMe Times:

ShowMe Gold Sponsors