If you see a little square island floating in the waters of the Lake at Fountain City you'll probably wonder what it is and how it got there. There's a story behind it.

A few weeks ago the Spring AP Environmental Science Class at Central High School had hoped

Central High School had hoped to launch a floating habitat and found that additional buoys were needed. The habitat is an experiment to see if the nutrient intake by installed plants in the little habitat to would help to remove algal growth in the lake.

Last month the floating habi-

Ruth Anne Hanahan the Adopt A Watershed Coordinator with the University of Tennessee. "We'll keep the Floating Habitat in for at least a month on a trial

tat was launched again to see

if the idea works, according to

period," she told The Focus. Hanahan said the ducks have taken to the float and already laid eggs on it.

"The intent was not exactly to support the duck population but



Barc Johnson and Riley Cadwell, Environmental Science students at Central High School, give a thumbs up for a successful launch of a Floating Habitat in the Fountain City Lake. (Photo courtesy of Ruth Anne Hanahan)

there is portainly no year we can writer for the roots and that out if the plants do well if not wo'll. Classic ladby lill Strating and Cal.

## Expo

By Ken Lay

Voters in Knoxville and Knox County voters had the chance to

ning in the 2017 city and 2018 county elections Thursday night at the Knoxville Expo Center. Five of the nine city council

meet dozens of candidates run-

seats are open this year due to term limits.

term limits.

Two of the four candidates seeking the First District seat were present Thursday as Rebecca Parr and Greg Knox appeared.

personnel at the event but she missed it due to a prior commitment. Knox said he was pleased that

Andrew Wilson was absent.

Stephanie Welch had campaign

Knox said he was pleased that so many candidates for the city and county elections turned out to meet voters. But he was dis-

to meet voters. But he was disappointed with apparent voter