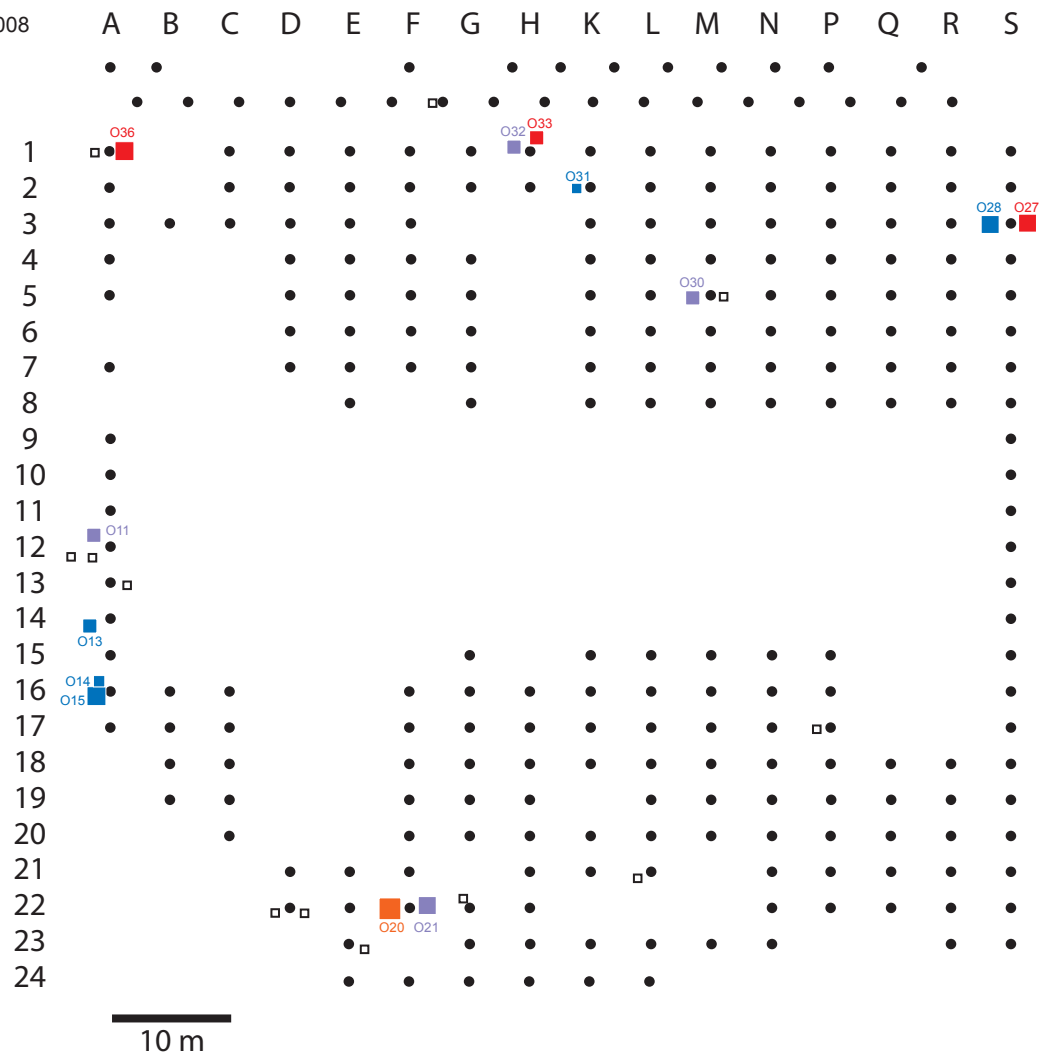
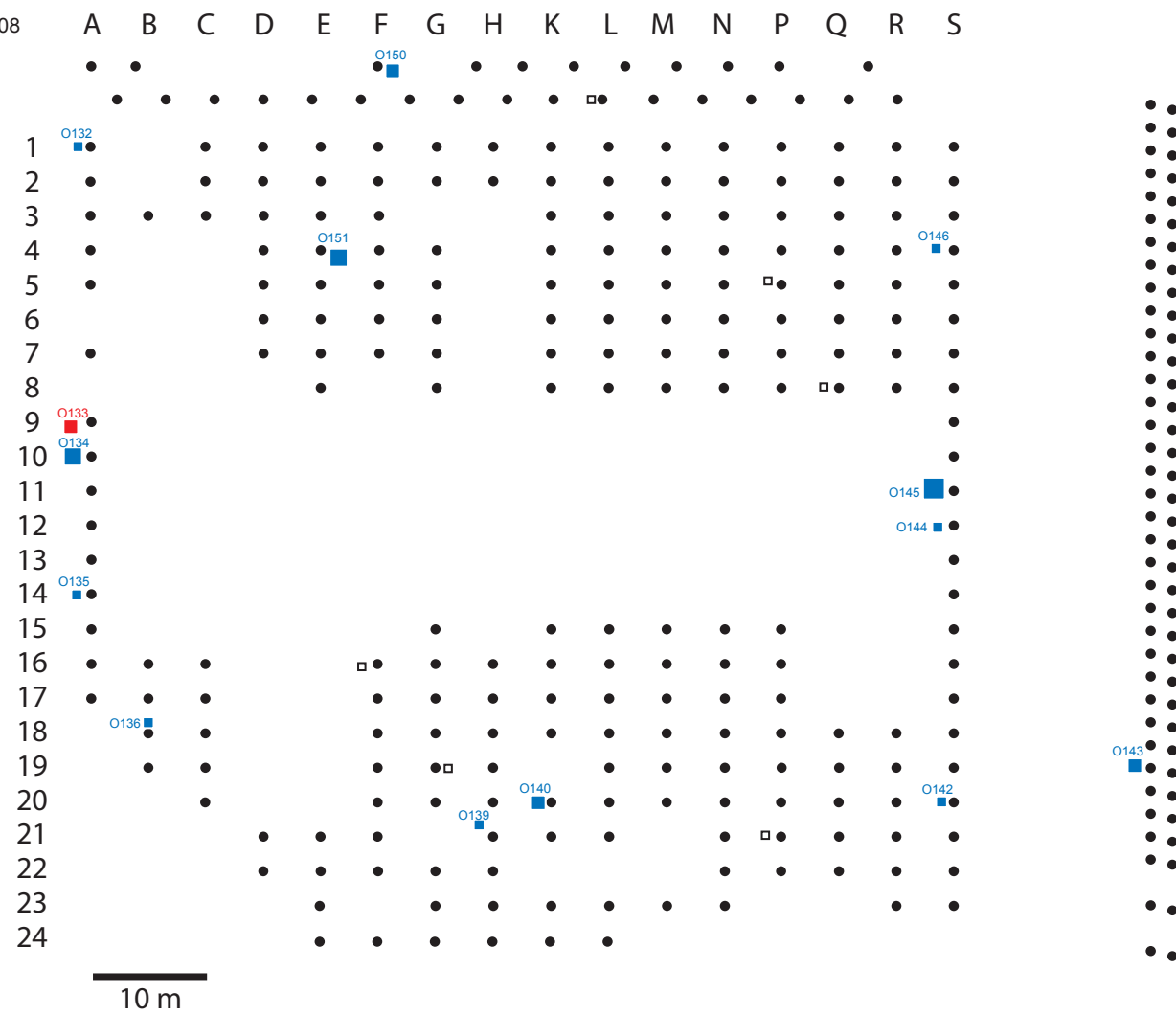


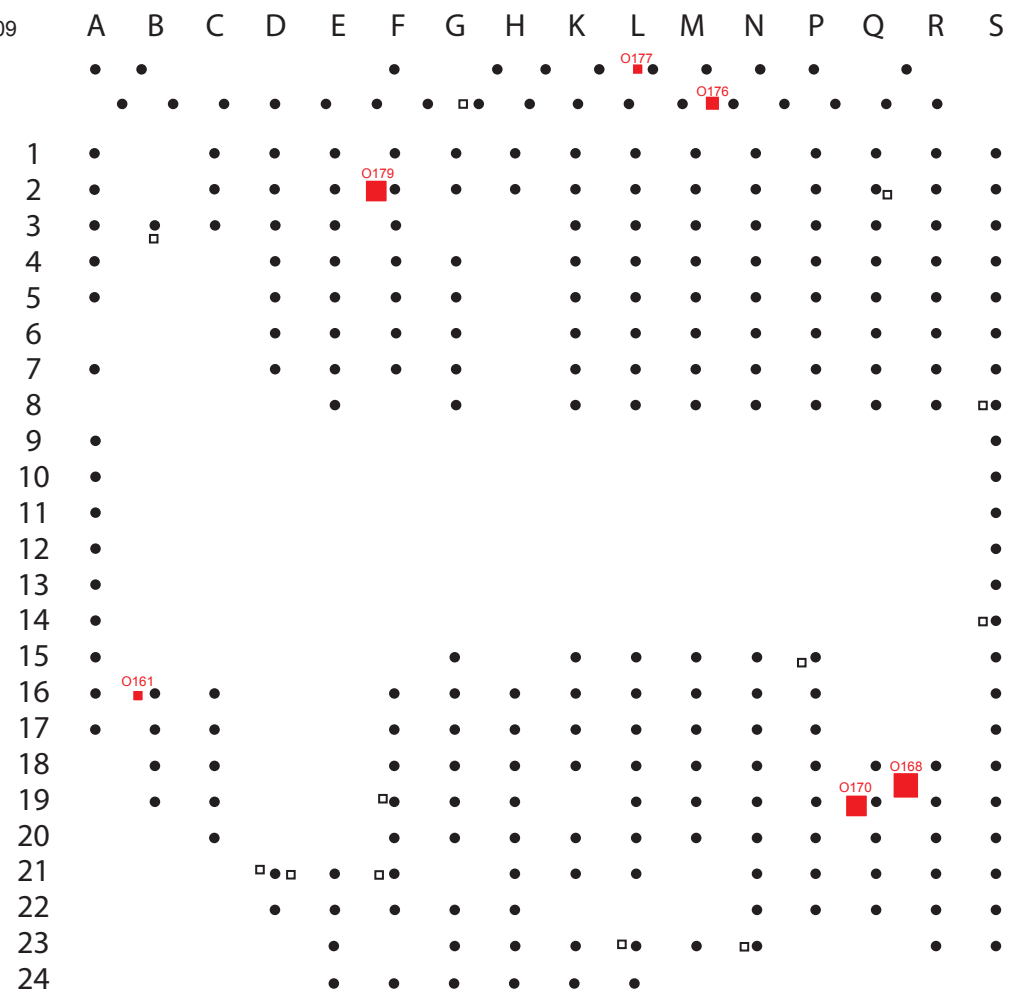
9 Sep 2008
n=26



23 Oct 2008
n=20

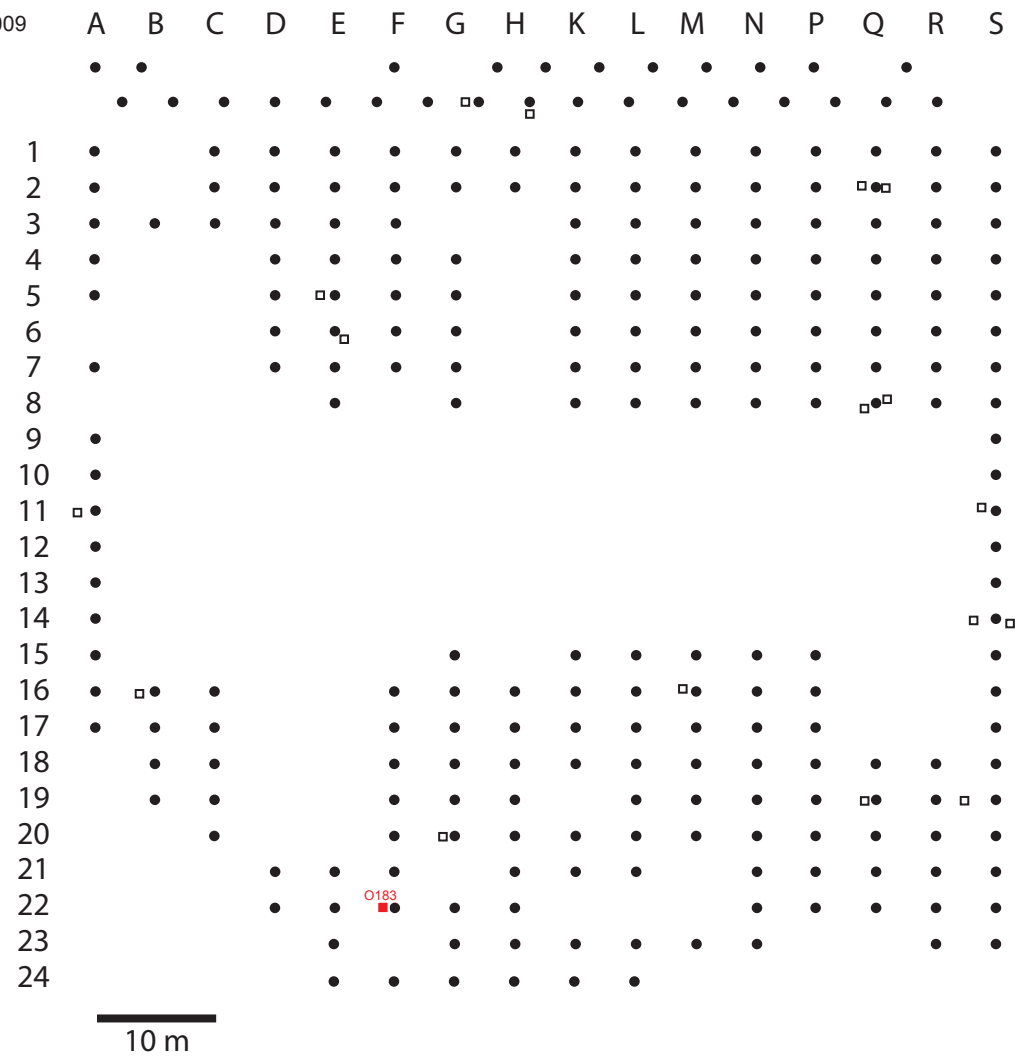


22 Jul 2009
n=20

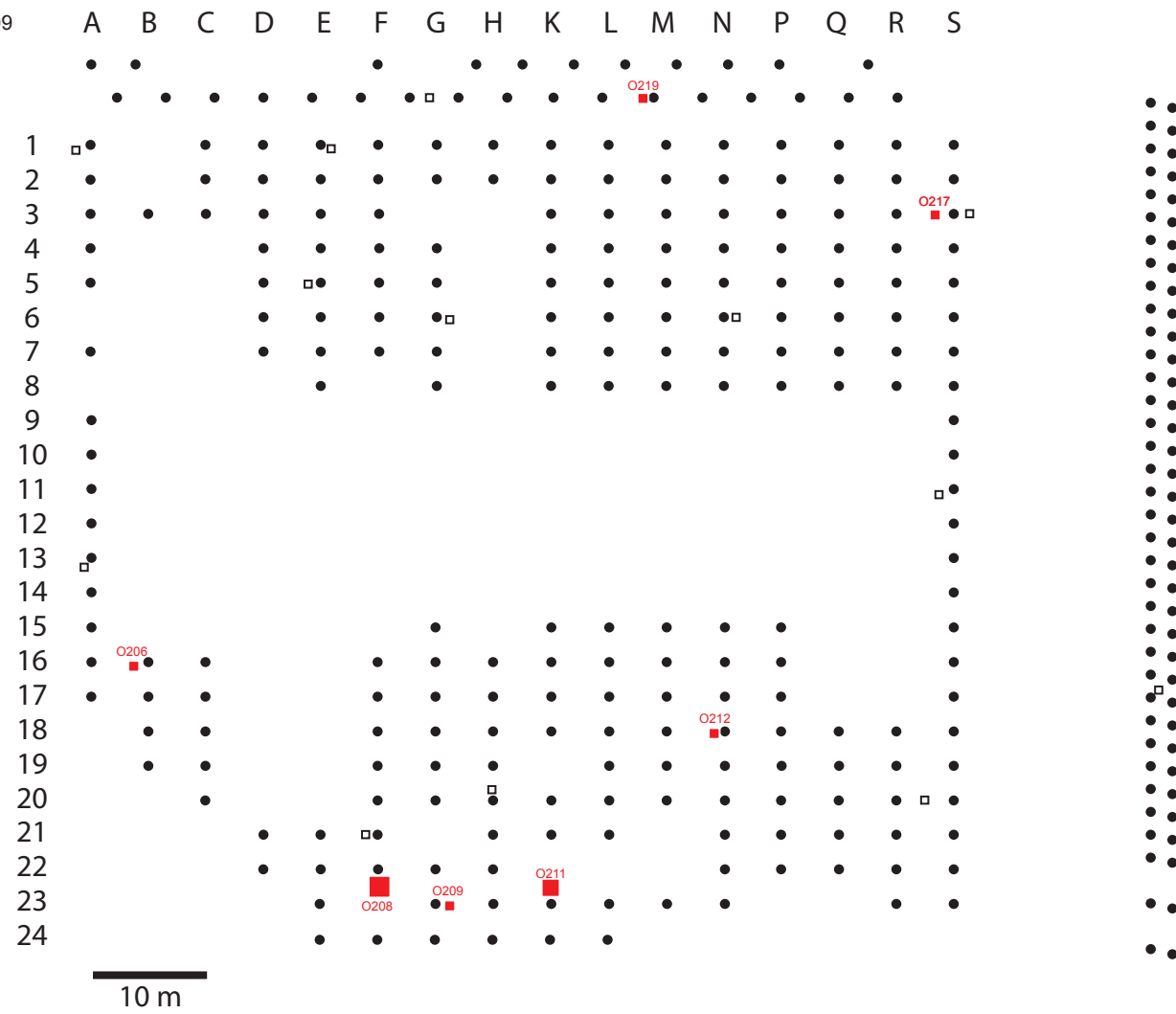


10 m

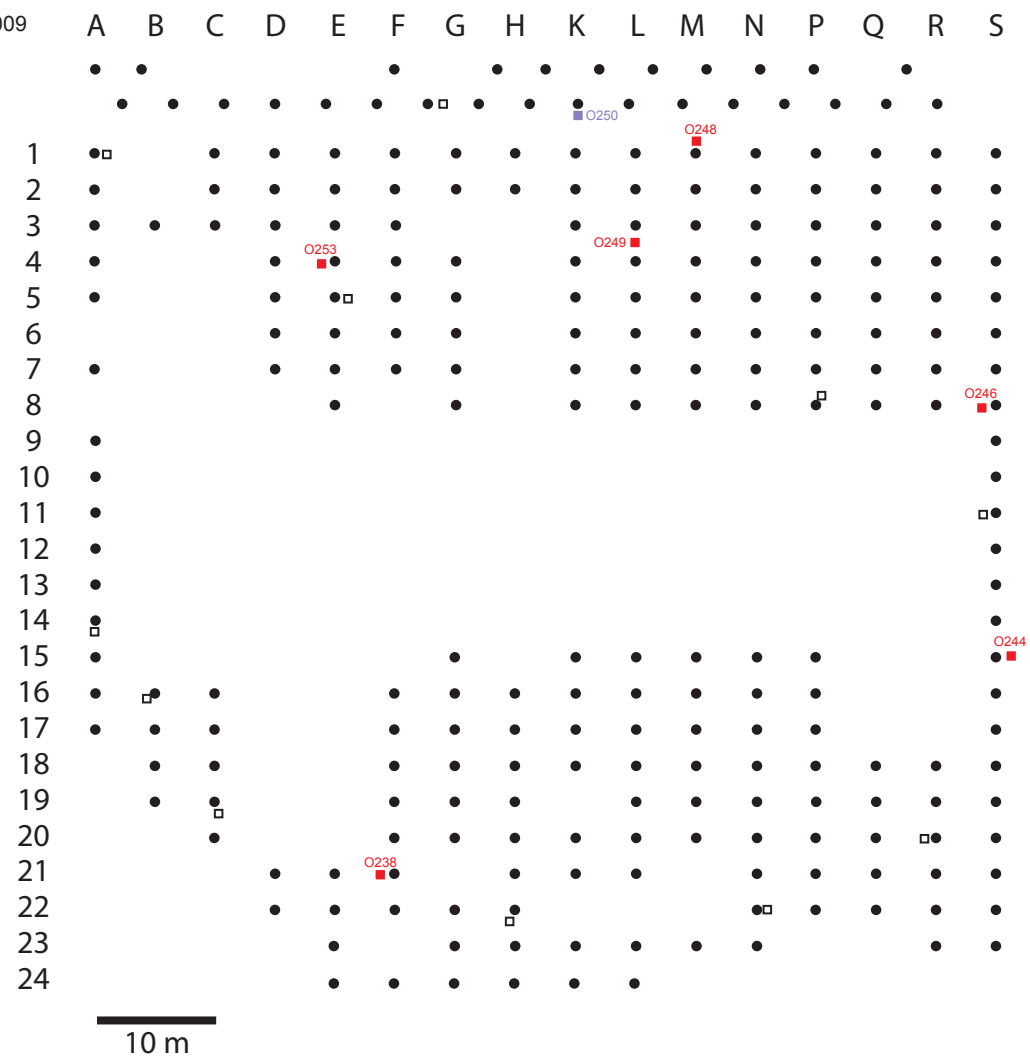
19 Aug 2009
n=20



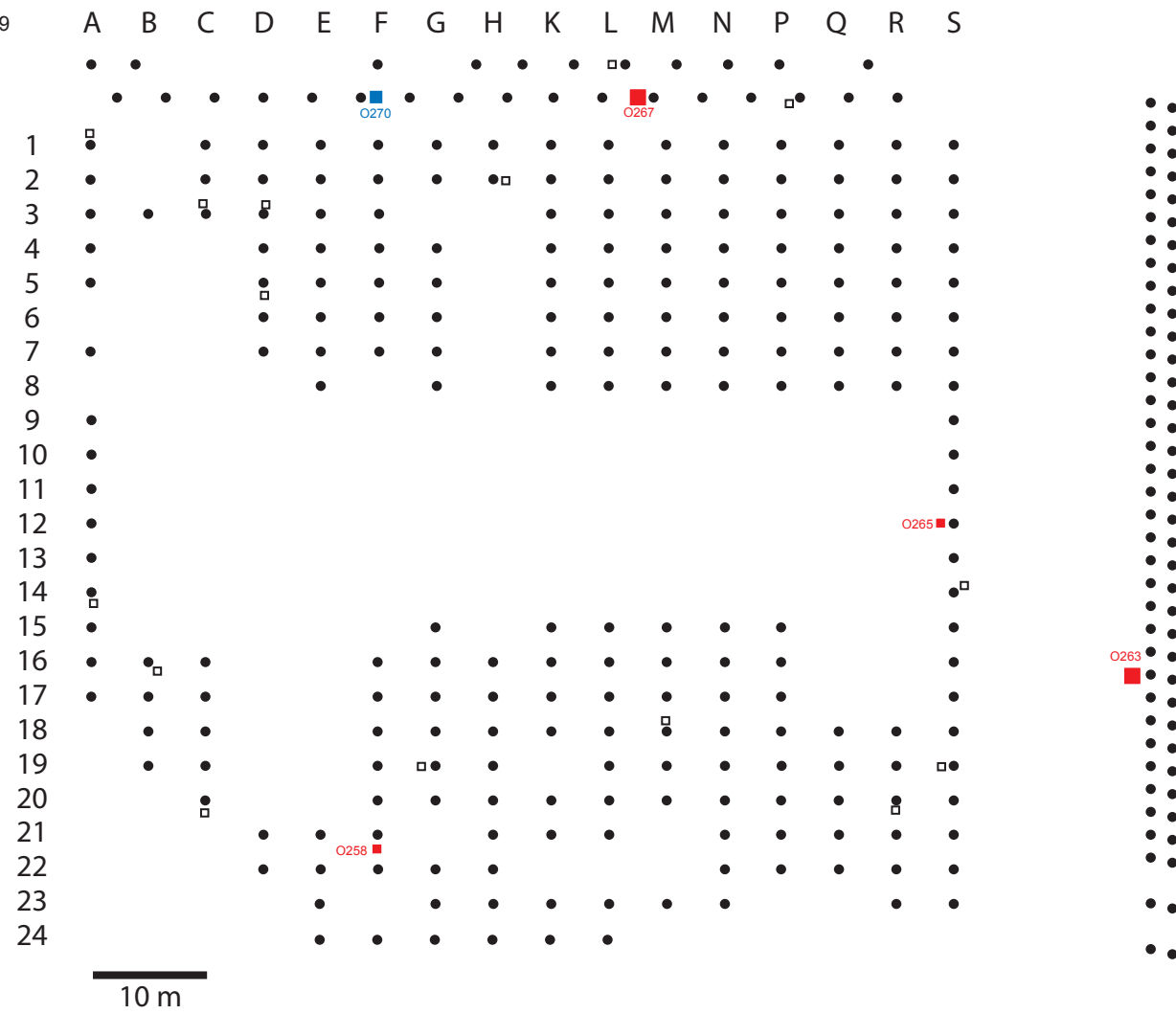
7 Sep 2009
n=20



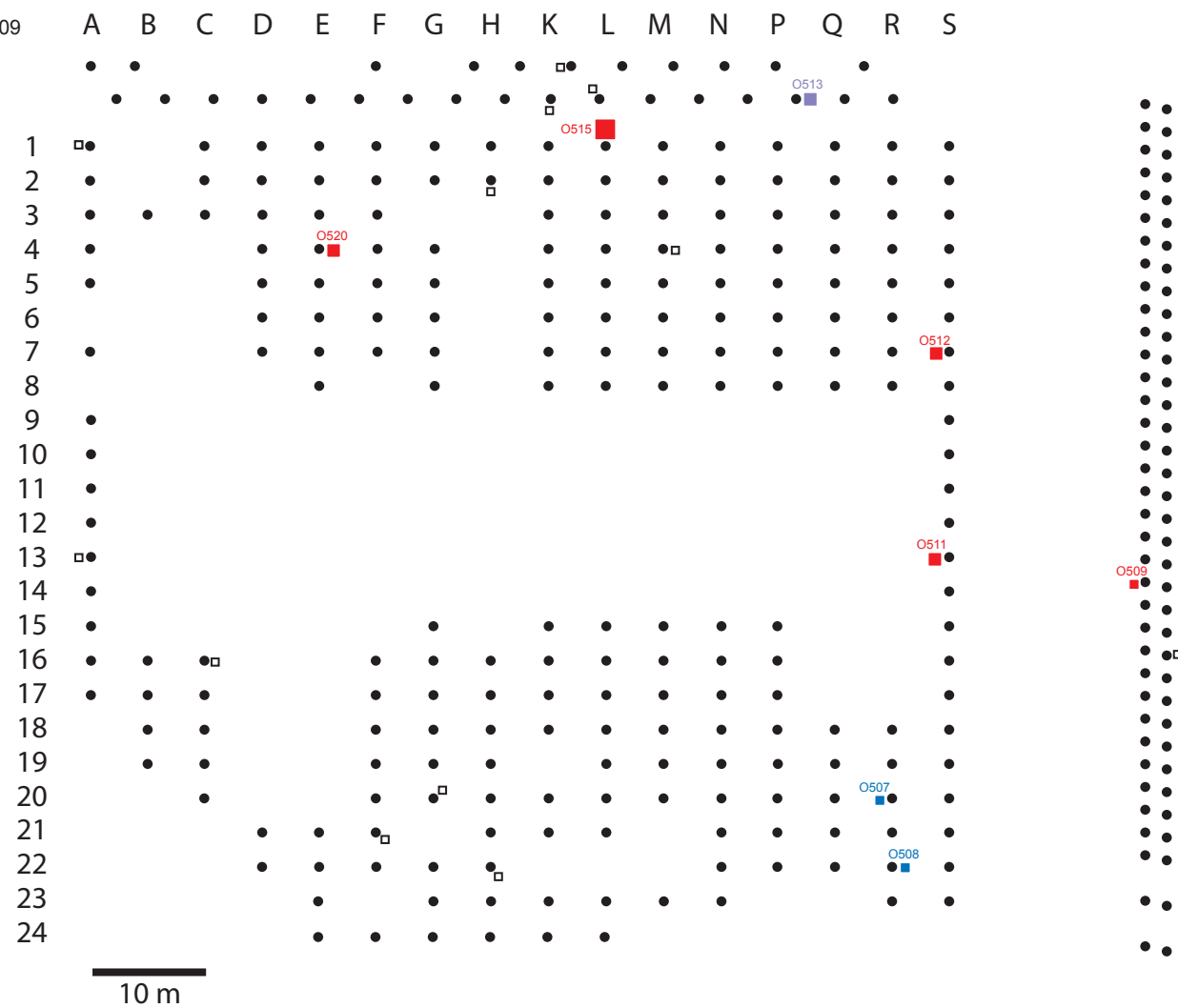
21 Sep 2009
n=20



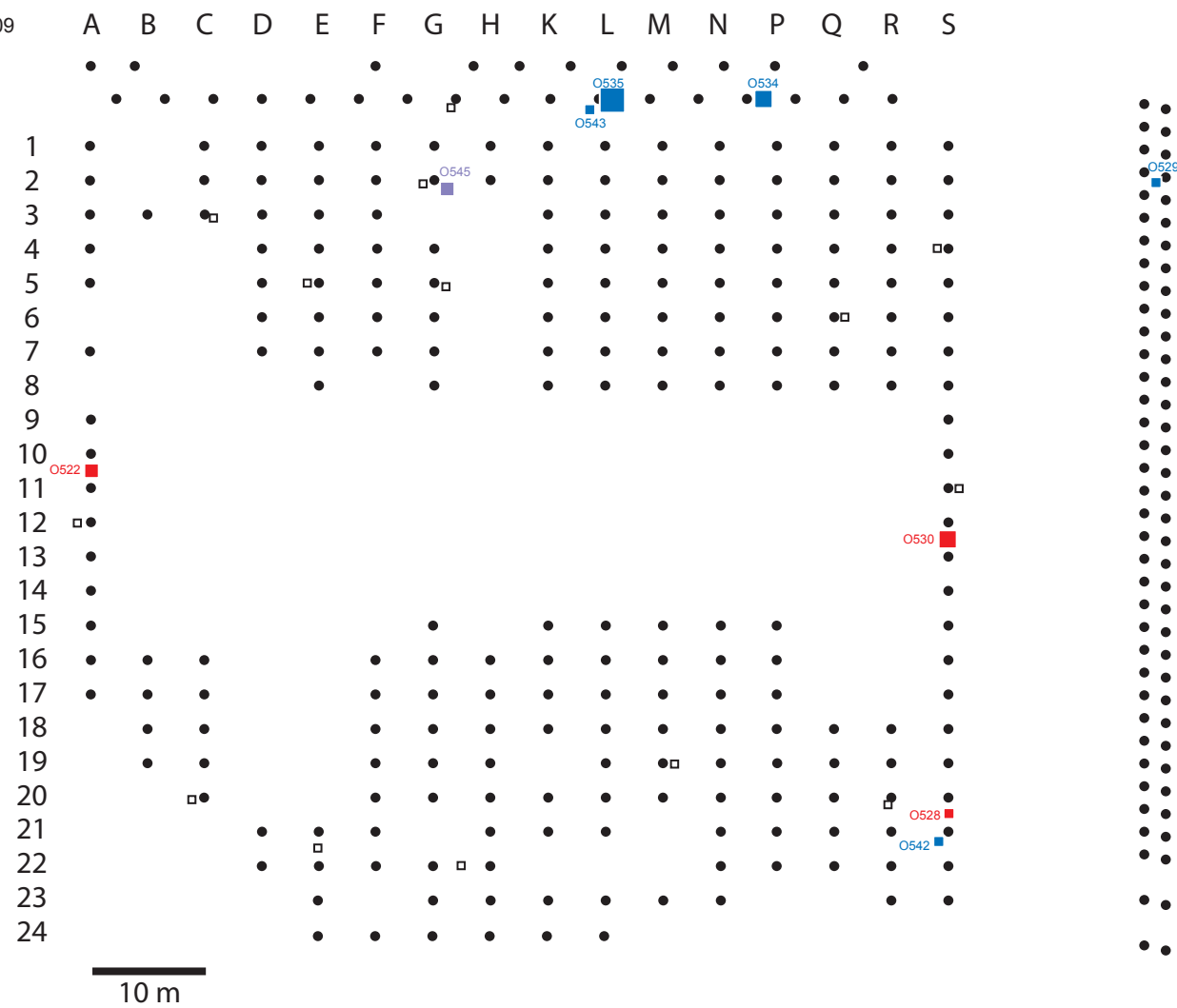
7 Oct 2009
n=20



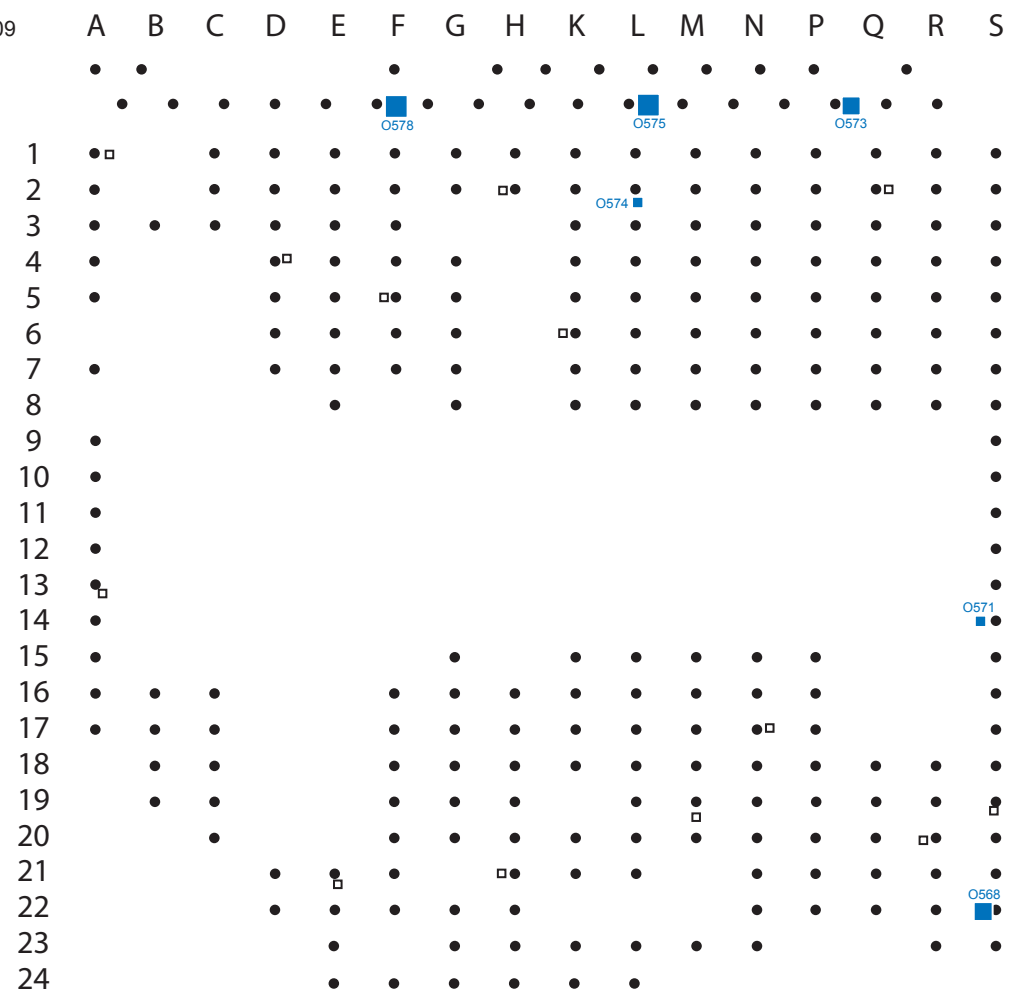
20 Oct 2009
n=20



5 Nov 2009
n=23

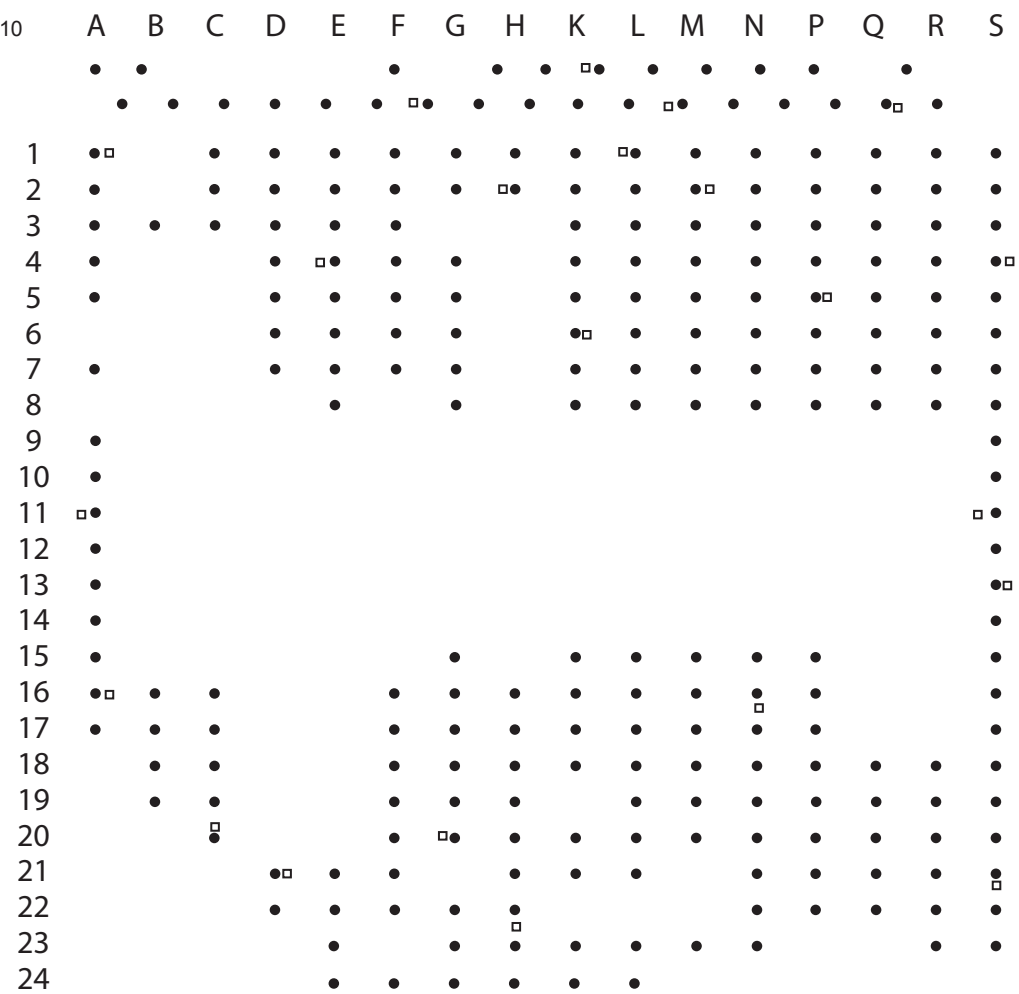


8 Dec 2009
n=20



10 m

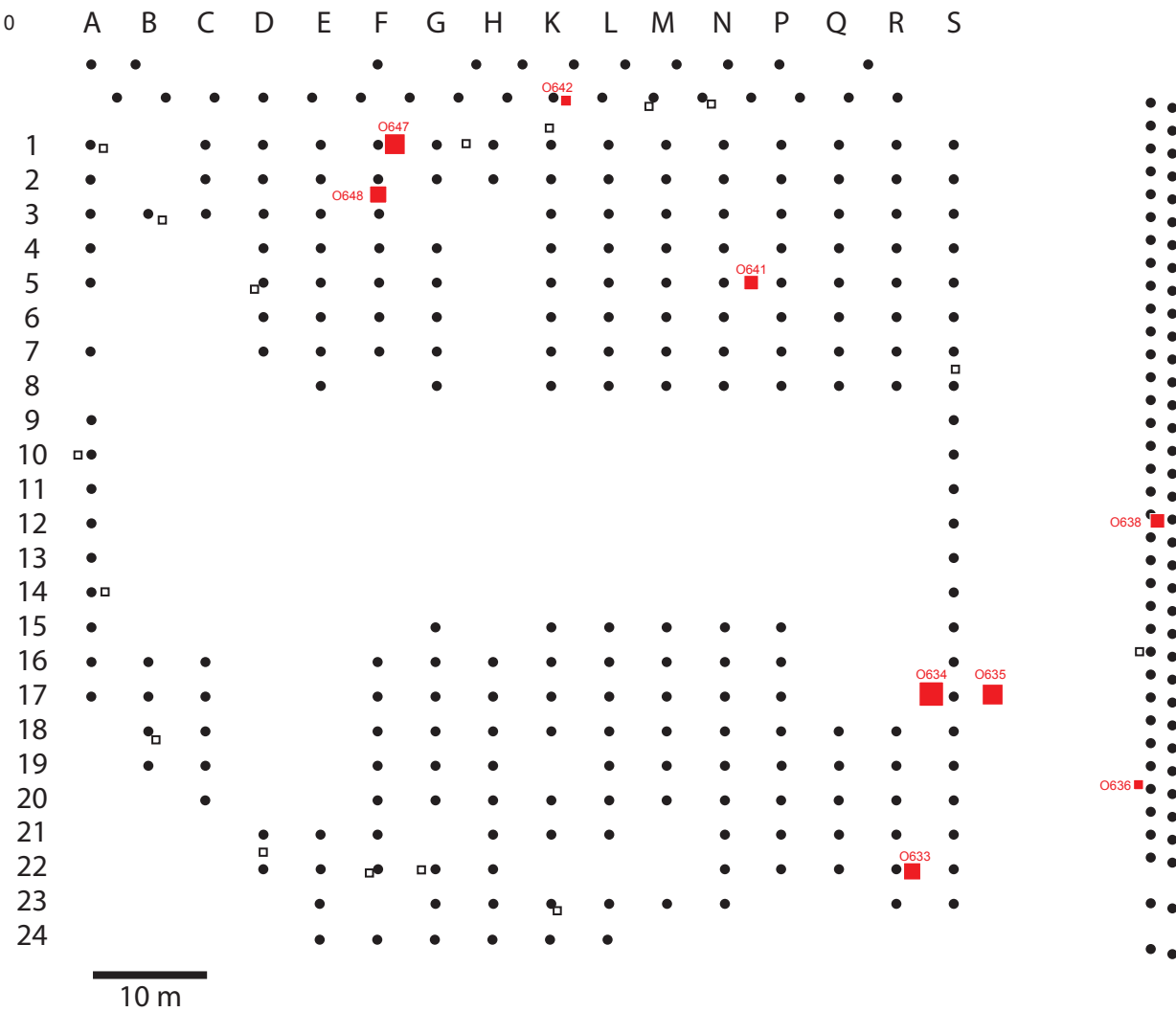
25 Jan 2010
n=25



10 m

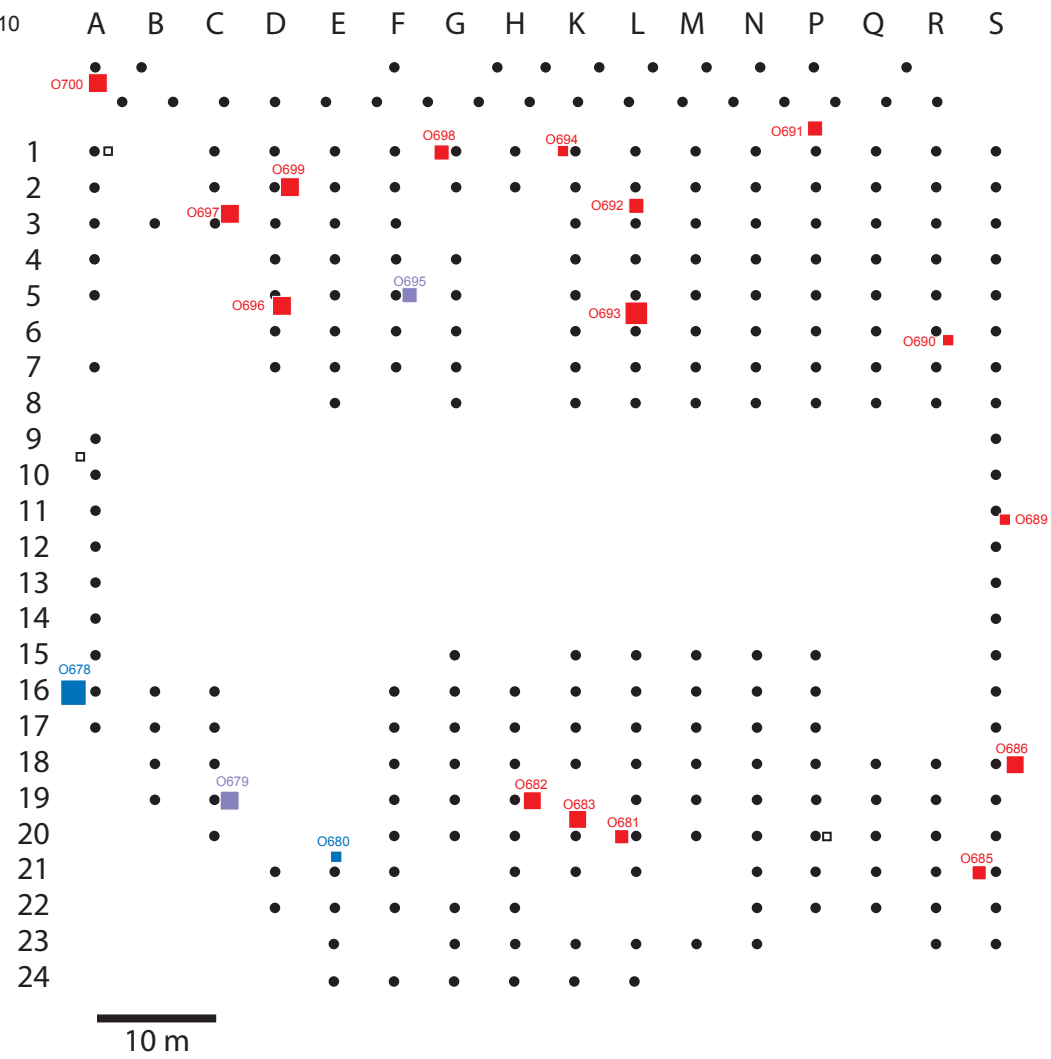


26 Jul 2010
n=25



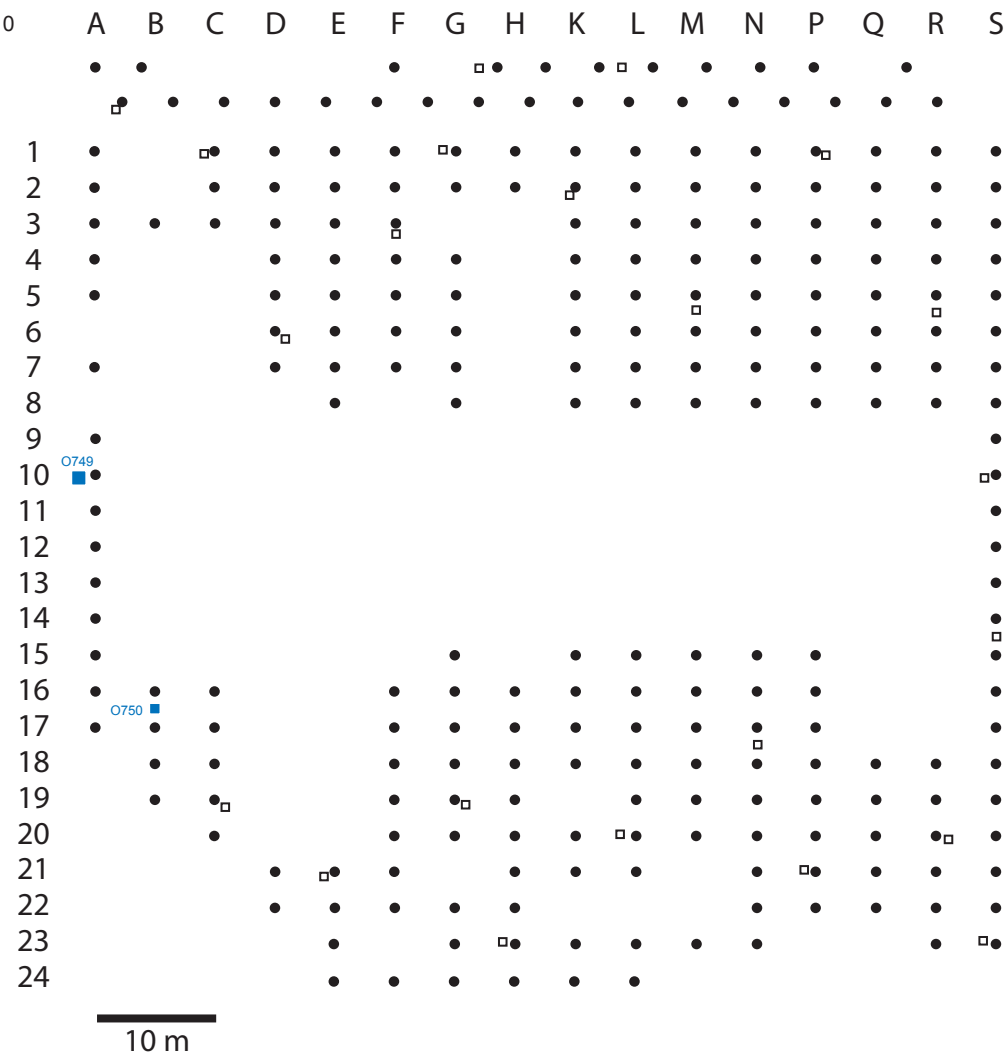
Map of the study area showing the distribution of 1000 individuals of the common reed (*Phragmites australis*) in the Oosterschelde. The map is a grid with columns labeled A through S and rows labeled 1 through 24. Black dots represent individual plants. Red squares represent specific individuals labeled O672, O675, O670, O671, O673, O674, O669, O668, O667, O666, O665, O664, O663, O661, O659, O656, and O662. A scale bar at the bottom left indicates 10 m.

11 Oct 2010
n=25

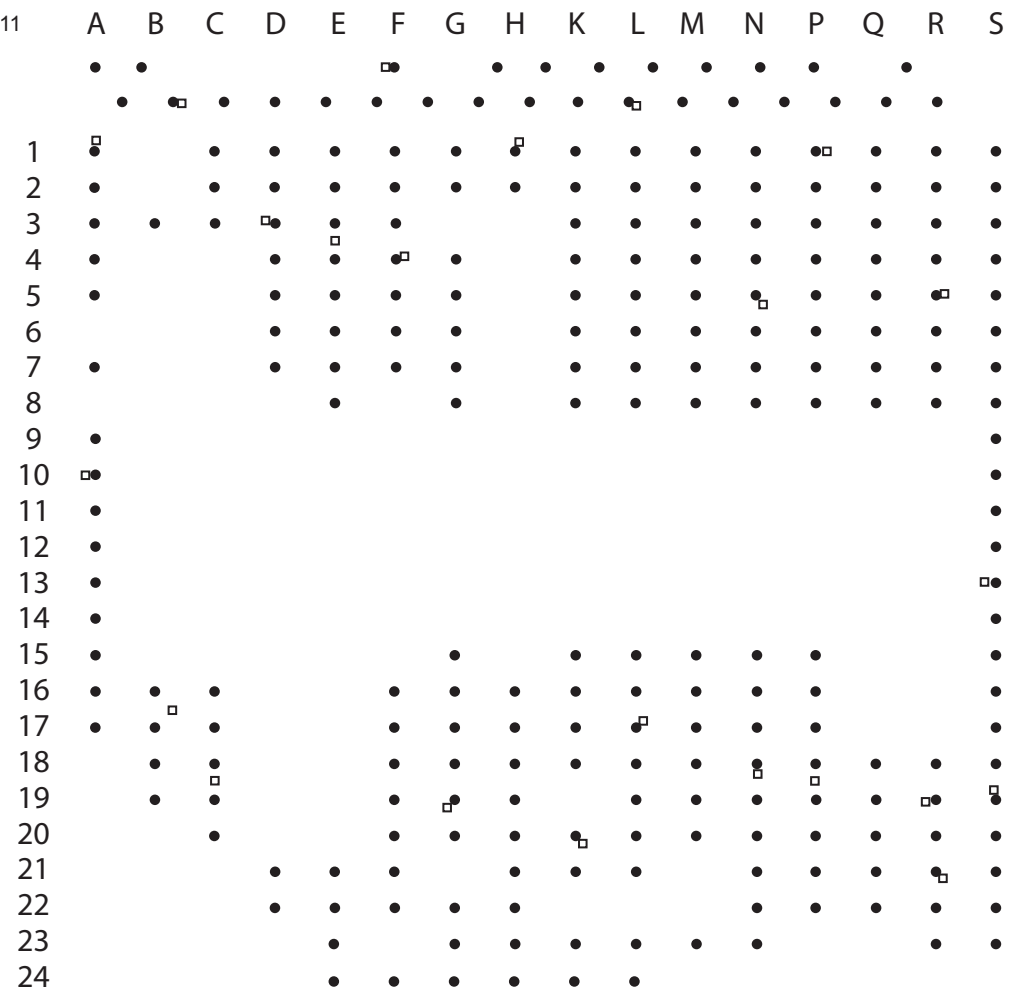




6 Dec 2010
n=27



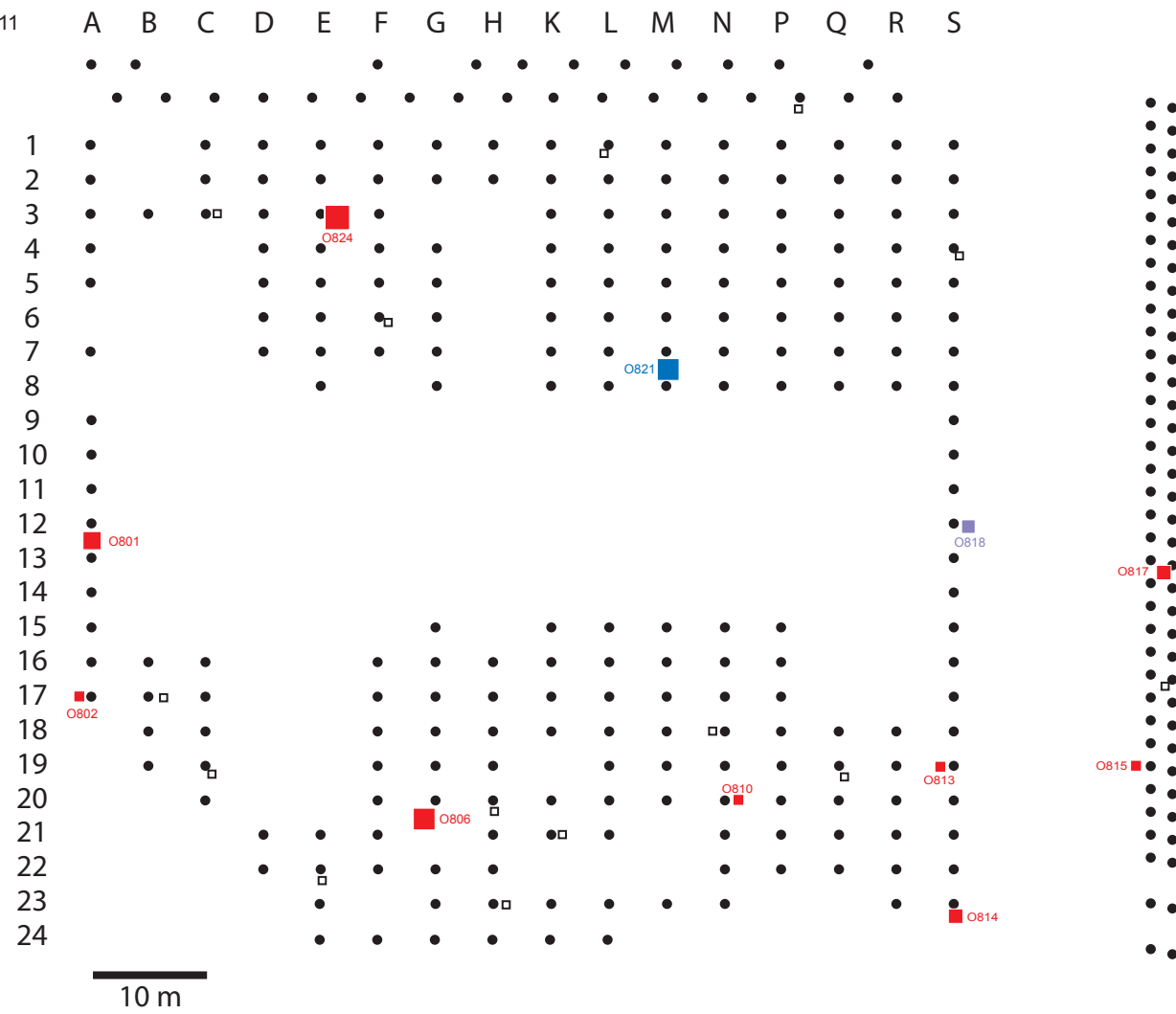
31 Jan 2011
n=25



10 m



10 Oct 2011
n=25



11 Nov 2011
n=20

