

Family Tree DNA reaches a historic milestone: over 500,000 DNA tests

HOUSTON, February 9, 2009 (For Immediate Release) - Family Tree DNA (http://www.familytreedna.com), the world leader in genetic genealogy, announced today that it received its 500,000th DNA test order for genealogy and anthropology purposes.

This number of historic significance includes Family Tree DNA's own customers as well as the public participation samples in National Geographic and IBM's Genographic Project (www.nationalgeographic.com/genographic), which are also processed by Family Tree DNA.

Founded in April 2000, Family Tree DNA was the first company to develop the commercial application of DNA testing for genealogical purposes that had previously been available only for academic and scientific research. Almost a decade later, the Houston-based company continues to establish standards and create new milestones in the increasingly popular and rapidly growing field of genetic genealogy, whereas other companies have came to the market space looking for the business opportunity, but offering tests of lesser value.

Presenting the most popular and wide-ranging DNA-testing service in the field of genetic genealogy, Family Tree DNA prides itself on its commitment to the practice of solid, ethical science. Family Tree DNA is the only company that provides all customers with a guaranteed assignment of ancestral origins and places their records in our secured database - the largest in the world for matching purposes, which in turn means increased chances of finding long lost relatives. In that regard, Family Tree DNA is an important resource for the three million people in the United States who either were adopted or descend from adoptees.

Since its inception, Family Tree DNA has been associated with the Genomics Analysis and Technology Core at the University of Arizona as well as some of the world's leading authorities in the fields of Genetics and Anthropology. In 2006 Family Tree DNA established the state-of-the-art Genomics Research Center at its headquarters in Houston, Texas, where it currently performs R&D and processes over 200 types of advanced DNA tests for its customers.

Family Tree DNA currently has representative offices in Europe and the Middle East.

Media contact for Family Tree DNA: Sharon Weisz, W3 Public Relations—tel: 323-934-2700; e-mail: Sharon@familytreedna.com

For media information on The Genographic Project, please contact Lucie McNeil at National

Geographic—tel: 202-857-5841; e-mail: Imcneil@ngs.org