

All rights reserved.ĆMore on Ehud Barak from Infoplease:ĆSee more Encyclopedia articles on: Israeli History: Biographies<|end_of_text|>Published Dec. 20, 2012ĆScientists are studying to find out if poplar trees grown in South Carolina could play a role in the nationâĒŁs bioenergy sector.ĆResearchers at Clemson UniversityâĒŁs Pee Dee Research and Education Center and Ridgeville-based ArborGen Inc. have collaborated to plant thousands of poplars at the Pee Dee center to determine if certain varieties of the tree are suitable for bioenergy stock.ĆDavid Brown, ArborGenâĒŁs southeastern field research manager, said that biomass for bioenergy gives landowners another market for their crops.ĆâĒŁClemsonâĒŁs Pee Dee center plays a vital role developing bioenergy markets by growing a variety of bioenergy feedstock,âĒŁ Brown said in a news release. âĒŁIn the case of this project, we are working to determine the absolute best tree for bioenergy and having that available to South Carolina forest landowners.âĒŁĆIn 2009, Clemson and ArborGen formed a research cooperative that centered on development of purpose-grown woody biomass as feedstock for the biofuels industry.ĆLast year, ArborGen planted four species of poplars at the Pee Dee center. Some of those