Colorado Climate Action, Colorado, Global Warming, renewable energy, energy efficiency, the state, greenhouse gas emissions, water providers, Climate Change, energy efficiency measures, Western Climate Initiative, reducing greenhouse gas emissions, renewable resources, utility sector, New Energy Economy, technologies, Climate Action Plan, State government, 30 percent, methane emissions, Colorado residents, Colorado Department of Public Health, clean-coal technologies, CO2 emissions, reduction goal, state workers, fossil fuel, Geothermal energy, The Colorado Department of Public Health and Environment, greenhouse gas, energy savings, eastern Colorado, drought preparedness, federal government, effects of climate change, potential energy source, Environment, GHG emissions, water resources, water rights, National Renewable Energy Laboratory, Colorado Climate Action Plan, greenhouse gases, energy companies, Climate Action, economic development opportunities, Governor Bill Ritter, western Colorado