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Analysis of Strategies for Reducing Multiple Emissions from Electric Power plants with Advanced Technology Scenarios

Table 13. Macroeconomic Impacts of Emissions Limits in the Reference and Advanced Technology Cases, 2007, 2010, and 2020

Projections	2007	2010	2020
Wholesale Price for Fuel and Power (Percent Change From Case Without Limits)			
Reference Case	14.6	15.0	14.7
Advanced Technology	13.6	13.4	10.5
Real Gross Domestic Product (Percent Change From Case Without Limits)			
Reference Case	-0.8	-0.3	-0.3
Advanced Technology	-0.7	-0.2	-0.1
Consumer Price Index (Percent Change From Case Without Limits)			
Reference Case	0.7	0.7	0.6
Advanced Technology	0.6	0.4	0.1
Unemployment Rate (Change From Case Without Limits)			
Reference Case	0.4	0.1	0.1
Advanced Technology	0.3	0.1	0.0
Disposable Income (Percent Change From Case Without Limits)			
Reference Case	-1.0	-0.7	-0.5
Advanced Technology	-0.9	-0.4	-0.2
Nonagricultural Employment (Million Jobs, Change From Case Without Limits)			
Reference Case	-1.0	-0.4	-0.4
Advanced Technology	-0.8	-0.3	-0.2

Note: All percent changes have been rounded to one decimal point.
Source: Simulations of the DRI Macroeconomic Model of the U.S. Economy based on National Energy Modeling System, runs SCENABS.D080301A, SCENAEM.D081601A, SCENBBS.D080301A, and SCENBEM.D081701A.