

Appendix A

REMI Model Output

MATS rulemaking impacts – Economic Summary

Category	Units	Year								
		2027	2028	2029	2030	2031	2032	2033	2034	2035
Total Emissions	Short Tons	6,394,111	6,066,444	5,742,394	5,422,441	5,106,941	4,796,942	4,592,441	4,392,441	4,192,441
CO ₂ Emissions	Short Tons	4,215,111	4,016,444	3,817,394	3,618,441	3,419,941	3,220,942	3,021,441	2,822,441	2,623,441
NO _x Emissions	Short Tons	1,175,111	1,126,444	1,077,394	1,028,441	979,941	930,942	881,441	832,441	783,441
SO ₂ Emissions	Short Tons	1,004,111	955,444	906,394	857,441	808,941	759,942	710,441	661,441	612,441
PM ₁₀ Emissions	Short Tons	1,004,111	955,444	906,394	857,441	808,941	759,942	710,441	661,441	612,441
PM _{2.5} Emissions	Short Tons	1,004,111	955,444	906,394	857,441	808,941	759,942	710,441	661,441	612,441
Mercury Emissions	Short Tons	1,004,111	955,444	906,394	857,441	808,941	759,942	710,441	661,441	612,441
Lead Emissions	Short Tons	1,004,111	955,444	906,394	857,441	808,941	759,942	710,441	661,441	612,441
Cadmium Emissions	Short Tons	1,004,111	955,444	906,394	857,441	808,941	759,942	710,441	661,441	612,441
Chromium Emissions	Short Tons	1,004,111	955,444	906,394	857,441	808,941	759,942	710,441	661,441	612,441
Polycyclic Aromatic Hydrocarbons Emissions	Short Tons	1,004,111	955,444	906,394	857,441	808,941	759,942	710,441	661,441	612,441
Other Hazardous Air Pollutants Emissions	Short Tons	1,004,111	955,444	906,394	857,441	808,941	759,942	710,441	661,441	612,441
Other Air Quality Impacts	Short Tons	1,004,111	955,444	906,394	857,441	808,941	759,942	710,441	661,441	612,441
Other Environmental Impacts	Short Tons	1,004,111	955,444	906,394	857,441	808,941	759,942	710,441	661,441	612,441

Comparison Type: Montana - Forecast: Differences - Comparison Forecast: MATS rulemaking impacts