

Lab 12-Dataset

Table 1 Historical Events						
Name	Year	Countries involved	Effect on Carbon Emission	Details		
Industrial Revolution	1760-1840	UK, US,...	Increase the emission by xxxx metric ton	In xxx year, xxx was invented.		
XXX	XXX	XXX	XX			

Table 2 Global Climate Agreement						
Name	Year	Countries involved	Goal for Reducing Carbon Emission	Reality	Time takes to fulfill the goal	
Kyoto Protocol	1997	37 industrialized countries and European Community including xxx, xxx, x,x	5 percent reduction from the 1990 levels during 2008-2012	xxx (country) meets the goal, xxxxx meets 67% of the goal.....	xxx (country) takes xxx years to reduce the emission level.	
xx	x	xxx	x	xx		

Table 3: Relation Between CO2 Level and Other Measures					
Sample metadata	Date	CO2 level	Health measures	Ecological measure	Temperature record
(location, etc.)	timestamp	xx metric ton	life expectancy distribution over population at time	Sea level at particular time	degrees

Table 4 Carbon Emission Divided by Country			
Continent	Country	Carbon Emission	Year
North America	Canada	xxxx metric ton	2010
xxx	xxx	xx	xxx

Table 5 Carbon Emission Divided by Source				
Country	Year	Source	CO2 emission	
U.K.	1800	Fossil Fuel Burn	xxx metric ton	