**DRAWDOWN SOLUTION RESEARCH**

Student Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

I have chosen the following solution related to water to research from <https://www.drawdown.org/solutions/table-of-solutions>

The Solution name:

|  |  |
| --- | --- |
| My Illustration of the Solution: | My Summary: |
| Key benefits (name at least 2): | |
| CO2 Reduced/Sequestered in Gigatons  Scenario 1  Scenario 2: | |
| Initial Cost/Long term cost: | |