 **UNITED SATES INTERSTATE HIGHWAYS** **4-LEVEL MAP ANALYSIS**

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| Level 1: WHAT- What is this map showing us? |
| Level 2: WHERE- Where are the highways located? Where is this map of? What do the highways connect? How long do they go? |
| Level 3: WHY THERE- Why are these highways located in these specific spots? What do they connect and why? |
| Level 4: SO WHAT- How does this impact the United States both positively and negatively? |

**Transportation systems in the United States and Canada 9/2/14**

Both Canada and the United States have had major developments in transportation systems in the last 100 years. They both have a very sophisticated railroad system, many major international airports, advanced highway systems, and it is easy to get from one place to another throughout the United States and Canada.

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| **ENVIRONMENTAL CONSEQUENCE** | **DESCRIPTION** | **PICTURE/IMAGE** |
| SMOG |  |  |
| AIR POLLUTION |  |  |
| WATER POLLUTION |  |  |
| ACID RAIN |  |  |
| EUTROPHICATION |  |  |
| GLOBAL WARMING |  |  |
| Other issues: traffic & crowding |  |  |