Time taken to build the binary search trees: 2472518 milliseconds
Enter state (IL/CA) and date (yyyy-MM-dd):
IL
2000-00-00
Number of reports/accidents on and after 2000-00-00 in IL: 50657

Complexity Order:

Inserting BST: In the worst case it would be O(n) because it would have to go through each element and check

Counting Nodes: The worst case would also be O(n) but most likely would be O(log n) if the data was balanced

The overall time complexity is O(n log n) This is because the Java files depends on the number of lines in the CSV and the number of nodes in the tree.