

State Champion
Salisbury | : 29-3 #2

[illegible][illegible]

Graham	28-1 #1
Date 3/14/2009 12:00 PM Location Dean E. Smith Center UNC Chapel Hill Agent N/A Notes N/A	1-56
Salisbury	28-3 #2

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The diagram illustrates a data flow or relationship between three main components, each represented by a light blue rectangle. Each component has a header section with the following labels: Date, Location, Agent, and Notes. The components are connected by lines, suggesting a sequence or a shared data structure. The first component is at the top, the second is in the middle, and the third is at the bottom. The connections are as follows: a line from the top component's 'Date' field to the middle component's 'Date' field; a line from the top component's 'Location' field to the middle component's 'Location' field; a line from the top component's 'Agent' field to the middle component's 'Agent' field; a line from the top component's 'Notes' field to the middle component's 'Notes' field; a line from the middle component's 'Date' field to the bottom component's 'Date' field; a line from the middle component's 'Location' field to the bottom component's 'Location' field; a line from the middle component's 'Agent' field to the bottom component's 'Agent' field; and a line from the middle component's 'Notes' field to the bottom component's 'Notes' field. Additionally, there is a line from the top component's 'Date' field to the bottom component's 'Date' field, and a line from the top component's 'Location' field to the bottom component's 'Location' field. The diagram is titled 'State Champion Salisbury|: 29-3 #2' in red text.