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SCI 207 Final Project Weather Analysis Checklist (Optional)

Use this document to help you prepare the Weather Analysis section of your final project. Using your knowledge of midlatitude cyclones and their relationship to the upper atmosphere, examine the associated charts and maps to produce a simple weather forecast for one of the denoted cities.

Little Rock, Arkansas

| Forecast Pd | Ta max | Ta min | Ppt %, type, amt | Wind Dir/speed | Cloud Cover/ Type |
|---------------------------|--------|--------|---------------------|----------------|----------------------|
| Initial Conditions | | | | | |
| 12 hr | | | | | |
| 24 hr | | | | | |
| 36 hr | | | | | |
| 48 hr | | | | | |

Charlotte, North Carolina

| Forecast Pd | Ta max | Ta min | Ppt %, type, amt | Wind Dir/speed | Cloud Cover/ Type |
|---------------------------|--------|--------|---------------------|----------------|----------------------|
| Initial Conditions | | | | | |
| 12 hr | | | | | |
| 24 hr | | | | | |
| 36 hr | | | | | |
| 48 hr | | | | | |

Kansas City, Missouri

| Forecast Pd | Ta max | Ta min | Ppt %, type, amt | Wind Dir/speed | Cloud Cover/ Type |
|---------------------------|--------|--------|---------------------|----------------|----------------------|
| Initial Conditions | | | | | |
| 12 hr | | | | | |
| 24 hr | | | | | |
| 36 hr | | | | | |
| 48 hr | | | | | |



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