

Stateline SKYWARN – Active Net Preamble

All Stations this Frequency

This is _____ opening the Stateline SKYWARN Net into active session.

My name is _____ and I will serve as net control.

The purpose of this net is to provide eye-witness information to the National Weather Service in order to supplement radar imagery, as well as aid in the timely issuance of severe weather warnings.

This is a directed net, please address all questions and/or storm reports to net control.

The primary net frequency for this net will be the 147.075 MHZ repeater, 103.5 HZ tone, located in Tupelo, MS. In the event of failure of this repeater the first alternate repeater frequency is 146.835 MHZ, tone 123.0 HZ located in Saltillo, MS. The second alternate repeater will be the 145.450 machine, tone 192.8 located in Fulton, MS.

All stations are encouraged to monitor this frequency for further updates and report any of the following severe weather conditions including, but not limited to: funnel clouds or tornadoes, hail, wind damage, flooding, or any other severe weather event that poses an immediate threat to life and/or property.

Do we have a liason station for any other nets in the area that may be active?

I call now for all checkins, please indicate your call and location. (Acknowledge stations)

Are there any fills, questions, or reports?

Net Closing Statement (After Severe Weather Threat Has Passed)

This is _____ net control for the State-Line SKYWARN Net.

At this time the threat of severe weather has diminished across our region and this net will be standing down local operations.

I call now for any final fills, questions, or reports _____

Thank you to all stations for your cooperation and support during this event.

Log net closing time as: _____:_____

This net is complete and the frequency is now returned to regular use.