For Immediate Release

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SHERIFF’S OFFICE PROMOTES RIP CURRENT AWARENESS

(Georgetown, SC)---The Georgetown County Sheriff’s Office is assisting the National Oceanic and Atmospheric Administration (NOAA) with heightening the awareness of the citizens and visitors of Georgetown County about the dangers of rip currents.

Rip currents are powerful, channeled currents of water flowing away from shore. They typically extend from the shoreline, through the surf zone, and beyond the line of breaking waves. Rip currents can occur at any beach with breaking waves. The greatest safety precaution is to recognize the danger of rip currents and always remember to swim at beaches with lifeguards.

How to avoid and survive rip currents:

- Never swim alone.
- If caught in a rip current, remain calm.
- Never fight against the current.
- Swim out of the current in a direction following the shoreline. When out of the current, swim at an angle away from the current towards shore.
- If you are unable to swim out of the rip current, float or calmly tread water. When out of the current, swim towards shore.
- If you are still unable to reach shore, draw attention to yourself by waving your arm and yelling for help.
- If you see someone in trouble, call 9-1-1. Throw the rip current victim something that floats. Remember, people drown while trying to save someone else from a rip current.

Beginning Memorial Day weekend through Labor Day, sheriff’s deputies assigned to the Beach Patrol Unit will be patrolling the beaches of Garden City and Litchfield. The unit’s mission is to ensure the public is utilizing Georgetown County’s natural resources in a responsible manner. In addition to the unit’s mission, sheriff’s deputies will be speaking to the citizens and visitors on the beaches of Georgetown County about rip currents and handing out brochures.

The brochures, obtained through NOAA, are titled “Break the Grip of the Rip” and include information from the definition of rip currents to facts and safety tips. For more information on rip currents, visit NOAA’s website at http://ripcurrents.noaa.gov.

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