## TABLE 11.1 Defining Attributes of Disaster Archaeology

- 1. Problem solving: Disaster archaeology is intended to solve problems, such as determining the identification of victims and collecting evidence relevant to the disaster.
- 2. Assigned task: Disaster archaeology does not follow an archaeological research agenda; instead, it responds to requests of authorities at the scene.
- 3. Medicolegal requirement: Disaster archaeology requires very high standards of collection, recording, and interpretation, so as to possibly withstand court challenges.
- 4. Empirical minimalism: Disaster archaeology requires conclusions to be based on the simplest and fewest assumptions.
- 5. Archaeology leads: Disaster archaeology depends on archaeologists maintaining very high standards in their initial identification and documentation, since other specialists will depend on the reports for their own studies.
- 6. Situational awareness: Those working in disaster archaeology must be knowledgeable about what the various agencies involved are expected to do.
- 7. Attitude is everything: Those working in disaster archaeology must be aware of the structure of emergency services management, including its hierarchical structure, and archaeologists must be able to work in a cooperative and egalitarian way.
- 8. Safety is always first: The safety and health (including emotional health) of those involved in disaster archaeology is always the first priority.
- 9. Confidentiality is critical: It is important that evidence and information is not compromised or contaminated; discretion must be used in discussing information on-site and afterwards, and archaeologists should not be doing interviews at the scene; limits on disclosure may go on for many years and perhaps indefinitely; archaeologists should not necessarily expect to publish their work, including photos, in peer-reviewed journals.
- 10. Archaeology speaks for the victims: Those working in disaster archaeology are uniquely situated to provide emotional and legal closure.

Source: Based on Gould 2007.