Trainee Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Apparatus: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Evaluator: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Rescue/HAZMAT:

Proper starting/shutdown procedures: [ ]  Yes [ ]  No [ ]  N/A

Identifies fluid checking points: [ ]  Yes [ ]  No [ ]  N/A

Able to operate specialized equipment associated with apparatus: [ ]  Yes [ ]  No [ ]  N/A

Proper PTO/Generator/Invertor start up and shutdown: [ ]  Yes [ ]  No [ ]  N/A

Able to operate emergency lights and warning devices: [ ]  Yes [ ]  No [ ]  N/A

Demonstrates proper backing with spotter: [ ]  Yes [ ]  No [ ]  N/A

Capable of towing procedures safely: [ ]  Yes [ ]  No [ ]  N/A

Air/Cascade:

Proper starting/shut down procedures: [ ]  Yes [ ]  No [ ]  N/A

Identifies proper PTO/Generator/Inverter: [ ]  Yes [ ]  No [ ]  N/A

Capable of starting Air Cascade: [ ]  Yes [ ]  No [ ]  N/A

Identifies proper documentation of bottles filled: [ ]  Yes [ ]  No [ ]  N/A

Provides proper shut down procedures for Air Cascade: [ ]  Yes [ ]  No [ ]  N/A

Operates Aux. fill hose properly: [ ]  Yes [ ]  No [ ]  N/A

Demonstrates proper backing with spotter: [ ]  Yes [ ]  No [ ]  N/A

Identifies fluid checking points for engine: [ ]  Yes [ ]  No [ ]  N/A

Identifies fluid checking points for Air Cascade: [ ]  Yes [ ]  No [ ]  N/A

Identifies filter for air cascade and expiration date: [ ]  Yes [ ]  No [ ]  N/A