



of the Allegheny Mountains

Date: _____

Preventative Maintenance Service Checklist

ANY FAILED ITEMS LISTED WILL BE WRITTEN UP AS SEPARATE REPAIRS NEEDED

Fire Department _____ Truck # _____ Mileage _____ Chassis Year _____

Chassis Make/Model _____ VIN _____

Pump Make/Model _____ Pump S/N _____ Pump Hr Meter _____

Pump

Body/Chassis

N/A OK

- ___ ___ Grease impeller shaft bearings (Waterous)
- ___ ___ Clean sump strainer & breather (Waterous)
- ___ ___ Check auto lube (Hale)
- ___ ___ Change pump oil
- ___ ___ Evaluate pump oil
- ___ ___ Check anodes
- ___ ___ Check primer fluid
- ___ ___ Lubricate internal air shift components
- ___ ___ Clean/Inspect relief valve strainer
- ___ ___ Check relief valve or governor operation
- ___ ___ Inspect packing drip rate, adjust if needed
- ___ ___ Check pump gauges, tach, panel lights, etc.
- ___ ___ Lubricate valve linkages
- ___ ___ Clean & lubricate master drains
- ___ ___ Lubricate panel discharge drains
- ___ ___ Inspect plumbing
- ___ ___ *Perform vacuum test: Pulled - _____ in. Hg.
(Vacuum dropped to - _____ in. Hg. In 5 min.)

N/A OK

- ___ ___ Check for body rubber movement
- ___ ___ Grease steering components
- ___ ___ Check rear axle oil level
- ___ ___ Check & tighten U-Bolts
- ___ ___ Grease & inspect drive lines
- ___ ___ Check auto tire chains operation
- ___ ___ Check for air leaks
- ___ ___ Check body for stress fractures

Electrical

N/A OK

- ___ ___ Check all ICC lights
- ___ ___ Check all emergency lights
- ___ ___ Check siren & Q
- ___ ___ Run generator & check outlets
- ___ ___ Lubricate door ajar switches
- ___ ___ Check interlocks on tank/ladder rack

Miscellaneous

N/A OK

- ___ ___ Check grab handles for looseness
- ___ ___ Check/adjust compartment door latches
- ___ ___ Check air horn operation
- ___ ___ Check A/C & heater operation (Rescue Only)
- ___ ___ Check pump intake screens
- ___ ___ Inspect and grease suction gaskets

* Suctions and discharges are capped off during vacuum test.

Notes:
