

# **ARVIN HART FIRE COMPANY APPARATUS RESOURCE CAPABILITIES**

## **Station 1 Resources**

### **U- 112**

Four door Pickup capable of carrying 5, primarily used for traffic control and storm response. Carries traffic control equipment including a number of traffic cones signs and a high visibility warning light package.

### **ETA 102**

Designated as a pumper/tanker. This unit carries 1250 gallons of water and has a 1250 gpm single stage pump. The unit has a 1500 gallon drop tank, two six inch hard suctions and two 2.5" hard suctions. The unit has three Newton quick dumps which can empty the tank in a matter of minutes, the unit also has two direct to tank fill ports which enables it to fill in a matter of minutes for quick water turn around capacity. The unit also has a remote control master stream device with both solid bore nozzle and fog nozzle, which can be controlled by the wireless remote control and a 6000 watt light tower operated off the 12Kw hydraulic generator. The unit carries 1000' of 5" LDH. The unit also carries a multi hose type water thief to facility water supply from a hydrant to several unit simultaneously. The unit also carries 30 gallons of foam capable of feeding three attack lines and has both a 1.5" and 2.5" discharge off the front bumper. This unit carries a crew of 6 with 5 SCBA seats. The unit also carries the usual compliment of tools, equipment and ladders normally found on a pumper.

### **R 103**

A heavy rescue unit with multiple resources to include high pressure air bags, mini Hurst tools with hand pumps, multiple Hurst tools, the capability to run three simultaneously, portable Hurst hydraulic pump and tools, cribbing, sheet plywood, TIC, 30Kw onboard generator, light tower, multiple LED scene lights, 6000 watt light tower, portable scene lights, water rescue equipment, speedy dry, refrigerator with water, air compressor and two cylinder fill station capable of filling an unlimited number of air cylinders both 2200 and 4500. This unit has a 12,000lb portable winch capable to being operated from any side of the unit and a 8,000lb grip hoist portable come along. The unit will carry a crew of 8 with 7 SCBA seats.

## **Station 4 Resources**

### **ETA 106**

Designated as a pumper/tanker. This unit carries 1250 gallons of water and has a 1250 gpm single stage pump. The unit has two six inch hard suctions and two 2.5" hard suctions. The unit has three Newton quick dumps which can empty the tank in a matter of minutes, the unit also has two direct to tank fill ports which enables it to fill in a matter of minutes for quick water turn around capacity. The unit carries 1000' of 5" LDH and also carries 30 gallons of foam capable of feeding three attack lines. The unit carries a crew of 6 with 5 SCBA seats. The unit also carries the usual compliment of tools, equipment and ladders normally found on a pumper

### **F 107**

This 4X4 brush unit is outfitted with extra large tires for stability on soft ground and has a 250 gallon water tank with pump mounted on a skid unit. The unit is capable of pumping several

lines and has foam capabilities. There is a front mounted winch on this unit and it carries a crew of 2

## **Station 2 Resources**

### **ETA 111**

Designated as a pumper/tanker. This unit carries 1250 gallons of water and has a 1000 gpm single stage pump. The unit has two five inch hard suction and two 2.5" hard suction. The unit has three Newton quick dumps which can empty the tank in a matter of minutes, the unit also has two direct to tank fill ports which enables it to fill in a matter of minutes for quick water turn around capacity. This unit also carries a 1500 gallon drop tank. The unit carries 1000' of 5" LDH. This unit carries a crew of 6 with 5 SCBA seats. The unit also carries the usual compliment of tools, equipment and ladders normally found on a pumper.

### **U 113**

This light rescue unit is used to carry water rescue equipment and to tow our air boat designated MR108. The unit also has a 5000w generator and a light tower for scene lighting. The unit can also be used as a traffic control unit as needed.

### **MR108**

Is a 20 foot Ranger Air Boat that is capable of carrying two rescuers plus the driver over any surface within reason, including water and ice. The unit is powered by a high horsepower engine and is propelled by a three blade fan, capable of reaching speeds of 70mph on the water. The unit has limited capability in rough open water and has a small davit crane to hoist people or objects on board. The unit is primarily used as a all season water rescue platform.

## **Station 3 Resources**

### **ETA 105**

Designated as a pumper/tanker. This unit carries 1250 gallons of water and has a 1250 gpm single stage pump with a 5" front intake adopted to 6". The unit has two five inch hard suction and two 2.5" hard suction. The unit has three Newton quick dumps which can empty the tank in a matter of minutes, the unit also has two direct to tank fill ports which enables it to fill in a matter of minutes for quick water turn around capacity. The unit carries 1000' of 5" LDH. This unit carries a crew of 6 with 5 SCBA seats. The unit also carries the usual compliment of tools, equipment and ladders normally found on a pumper.

### **M 114**

Four door Pickup capable of carrying 5, primarily used for traffic control and storm response. Carries traffic control equipment including a number of traffic cones signs and a high visibility warning light package.