

PUMP PERFORMANCE TEST

Apparatus _____ Year Manufactured _____
 Manufacturer _____ Model _____
 Serial No. _____ V.I.N. _____
 Engine Make _____ Model _____
 Pump Make _____ Model _____
 Pump Rated Capacity _____ (gpm)(L/min) at _____ (psi)kPa
 Gear Ratio (Engine/Pump) _____ Time to Prime Pump _____
 Suction Hose Size _____ Length _____
 Test Site Location _____

100% Capacity Test (2 Hours) 150 psi

Hose Layout (Length) _____ (Size) _____ Nozzle (Tip) Size _____

Time	R.P.M.	Engine Temperature	Oil Pressure	Automatic Transmission Temp (if equipped)	Pump Pressure	Pitot/Flow

100% Capacity Overload Test (10 Minutes) 165 psi

Hose Layout (Length) _____ (Size) _____ Nozzle (Tip) Size _____

Time	R.P.M.	Engine Temperature	Oil Pressure	Automatic Transmission Temp (if equipped)	Pump Pressure	Pitot/Flow

70% Capacity Test (30 Minutes) 200 psi

Hose Layout (Length) _____ (Size) _____

Nozzle (Tip) Size

Time	R.P.M.	Engine Temperature	Oil Pressure	Automatic Transmission Temp (if equipped)	Pump Pressure	Pitot/Flow

50% Capacity Test (30 Minutes) 250 psi

Hose Layout (Length) _____ (Size) _____

Nozzle (Tip) Size

Time	R.P.M.	Engine Temperature	Oil Pressure	Automatic Transmission Temp (if equipped)	Pump Pressure	Pitot/Flow

Test conducted by _____

Representing _____

Signature _____

Date _____