



ISO/NFPA ANNUAL PUMP TEST REPORT

Dept _____ Date _____ Water Temp _____ Air Temp _____
 Truck # _____ Year _____ Mileage _____ Job/SO# _____
 MFG _____ Vin # _____
 Pump Make _____ Pump Model _____ S/N _____ Pump Hrs _____
 Pump Rating _____ GPM Suction Hose Size _____ inch Dry Pump Primed in _____ Seconds
 Lift from water level to middle of intake manifold: Feet _____ Inches _____ Gov Speed _____

FIRST TEST 150 PSI - 20 MINUTE DURATION – 100% CAPACITY

GPM: _____ TIP SIZE: _____ RELIEF VALVE RISE: _____ PSI

TIME	RPM	PUMP PRESSURE	PITOT	VACUUM	PUMP MODE

OVERLOAD TEST 165 PSI – 5 MINUTE DURATION

GPM: _____ TIP SIZE: _____ RELIEF VALVE RISE: _____ PSI

TIME	RPM	PUMP PRESSURE	PITOT	VACUUM	PUMP MODE

SECOND TEST 200 PSI TEST - 10 MINUTE DURATION – 70% CAPACITY

GPM: _____ TIP SIZE: _____ RELIEF VALVE RISE: _____ PSI

TIME	RPM	PUMP PRESSURE	PITOT	VACUUM	PUMP MODE

THIRD TEST 250 PSI - 10 MINUTE DURATION – 50% CAPACITY

GPM: _____ TIP SIZE: _____ RELIEF VALVE RISE: _____ PSI

TIME	RPM	PUMP PRESSURE	PITOT	VACUUM	PUMP MODE



PRESSURE TEST: PASS ___ / FAIL ___

VACUUM TEST: PASS ___ / FAIL ___

MAX ACHIEVED _____ LOSS _____

OVERALL TEST: PASS ___ / FAIL ___

Tested by _____ Tech # _____

Notes: _____

