



PASCO COUNTY FIRE HYDRANT REPORT

Flow tests should take place 6:00 AM to 8:00 AM & 5:00 PM to 8:00 PM to represent high demand periods

Work Order No: Date: Time:

Subdivision:

Line Type/Size: Map & Hydrant No: Traffic Model: Yes ☒ No ☐

Hydrant Location Where Residual PSI Taken:

Address:

Hydrant Manufacturer: Year and Model:

Barrel Size: 4 1/2 ☐ 5 1/4 ☒ Nozzles: 2 1/2 ☒ 4 1/2 ☒

Caps and Chains: Yes ☒ No ☐

Hydrant Height To C/L of 4 1/2 Nozzles:

Hydrant Valve Operations: Yes ☒ No ☐ Number Of Turns:

Hydrant Serviced and Lubricated: Yes ☐ No ☒

Physical Appearance: Good ☐ Fair ☒

Date PSI Gauge And Pitot tube Was Last Calibrated:

Replace Reflective Marker: Yes ☐ No ☒ Gasket Replacement: Yes ☐ No ☒

FLOW TEST RESULTS:

Static: Time: HR @ PER HOUR

Residual: Materials:

Flow: GPM: Est. Water Loss:

Calculated Fire Flow Rate:

Comments:

Inspected By: Timothy Chaban

Reviewed By: _____