Augusta
GEORGIA

452 Walker Street, Suite 200
Augusta, GA
30901

PFA Engineering
Joe Powell
1201 Broad St, Ste. 3
Augusta, GA
30901

12/14/2022

Dear Customer,

A flow test was conducted on 12/14/22 at 10:00 AM at your request.

The flow hydrant location:
1365 Laney Walker Street

The static residual hydrant location:
Mark Street & Laney Walker Boulevard

Number of ports	**1**
Diameter of ports (inch)	**2.5**
Pitot Pressure (psi)	**17**
Static Pressure (psi)	**68**
Residual Pressure (psi)	**48**

The following computational results based on the above variables and NFPA section 291 are as follows:

Flow at Test (gpm):	**696**
Flow at 20 psi (gpm):	**1,116**

If you have any questions concerning this matter, contact me via e-mail at: jstukes@augustaga.gov.

Thank you,

Jemal Stukes
Civil Engineering Tech I

Flow hy
2414
6"
1
5
6"
Marks St
Static hy
778
0
6"
2"