



REQUEST FOR TMWA PRESSURE DATA
 After items 1-6 are completed email to engr@tmwa.com
 CONTACT-COMplete ITEMS 1-6; TMWA-COMplete ITEMS 7-10

TO BE COMPLETED BY CONTACT

1. Contact: _____
 Phone #: _____ email: _____
 I have read and understand Notes 1-5 below. Initial: _____ Date: _____
 2. Project name: _____
 3. Project address and APN: _____
 (include site plan if available)
 4. Intended use (pick one): Domestic Irrigation Fire System Insurance Other: _____
- | |
|--|
| 5. Desired Flow: _____ gpm
6. Desired Duration of Flow: _____ hours |
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TO BE COMPLETED BY TMWA

7. Water main size and location _____
8. Static pressure at the main (without desired flow) _____ psi
9. Residual pressure at the main (at desired flow) _____ psi
10. Authority contact: Name: _____ Phone #: _____
 Date completed: _____

Comments:

Notes:

1. Pressures noted above are determined by computer modeling of the Authority's water system. Due to seasonal, daily and hourly fluctuations in system demand, the model results may not reflect available hydrant flow test data. All model generated pressures should be considered approximate. Pressures do not include losses through the service line, meter, backflow device and other appurtenances.
2. Applicant is cautioned that unidentified field or non-typical demand conditions, especially in the vicinity of the project, cannot be modeled and may significantly affect the pressures given above.
3. Modifications to the water system including, but not limited to, demand changes, pressure zone boundary changes, improvements or adjustments to pumps and/or pressure regulators, or any other alterations to the water system infrastructure, may significantly affect water pressure in the future; therefore, this data is not valid after 12-months from the date noted above.
4. This form does not constitute an application or commitment for service.
5. This form does not guarantee the requested flow is adequate for the intended purpose.