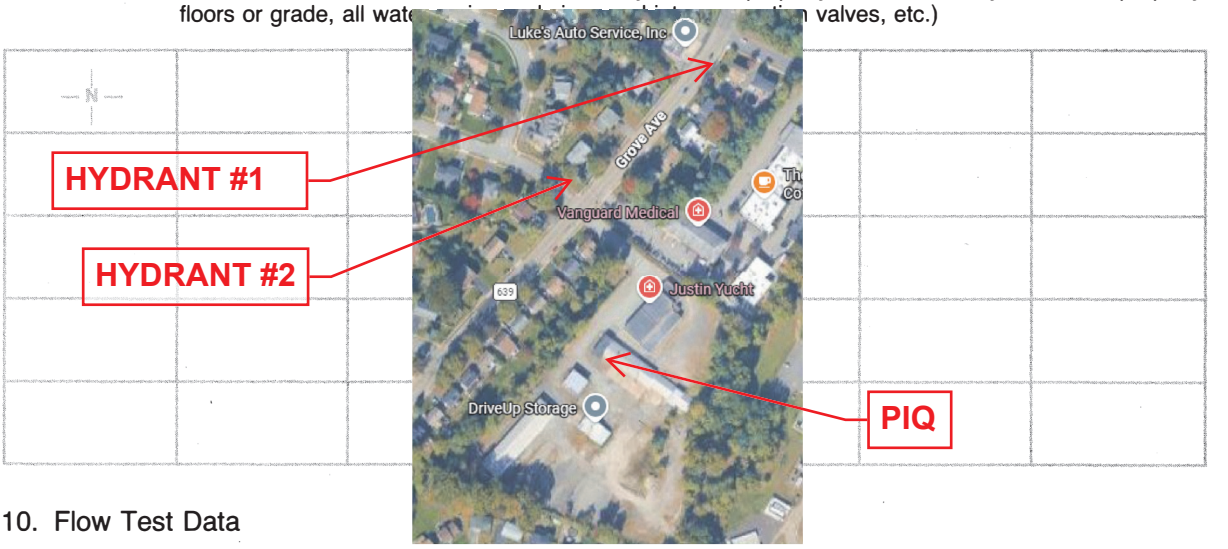
ALLSTATE FIRE TECHNOLOGIES, INC.
FIRE PROTECTION & SAFETY EQUIPMENT
COMMERCIAL * RESIDENTIAL

FLOW TEST INFORMATION SHEET

1. Reason for Test: Bid Information ☐ Design Base ☑
   Other _____
2. Location of Property 251 Grove Ave Verona NJ
   (Address) (City) (State) (County)
3. Date & Time of Test: Date: 10-06-2026 Time: 1 (am) (pm)
4. Test Conducted by: Allstate Fire Technologies, Inc. License # P00226 & 153812
   Name Title Affiliation
5. Test Witnessed by: Tj DPW Verona
   Name Title Affiliation
6. Source of Water Supply: Gravity ☐ Pump ☑ Other: _____
7. Name of Water District Verona DPW Fire District Verona Fire Department
8. Is water supply provided with PRV STA's Yes ☐ No ☑
   (If so what is PRV outlet setting? _____PSIG
9. **Area Map:** (Draw Sketch showing property location; bounding streets and names, north arrow, hydrant locations and identification numbers, distances from hydrants to property elevations of hydrants and property floors or grade, all wate… valves, etc.)



10. Flow Test Data

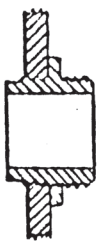
FLOW AT HYDR. NO.	STATIC AT HYDR NO.	STATIC PSIG	RESIDUAL PSIG	FLOW GPM	OUTLET COEFFICIENT	ADJUSTED GPM
2	-	-	-	1267	-	-
-	1	150	140	-	-	-

Note:
1. Little Hose Monster with 2" Pitotless Nozzle was utilized for this test.
2. Test locations determined by DPW.

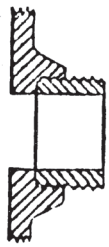
12. Signed C. Belding

Witness _____

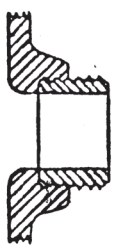
Form No. 102
American Fire Sprinkler Association, Inc.
11325 Pegasus, Suite S-220
Dallas, Texas 75238
(214) 349-5965



Outlet Square and projecting into Barrel Coef. 0.70



Outlet Square and Sharp Coef. 0.80



Outlet Smooth and Rounded Coef. 0.90