

«Customer»  
 «LocationName»  
 «Address»  
 «City»

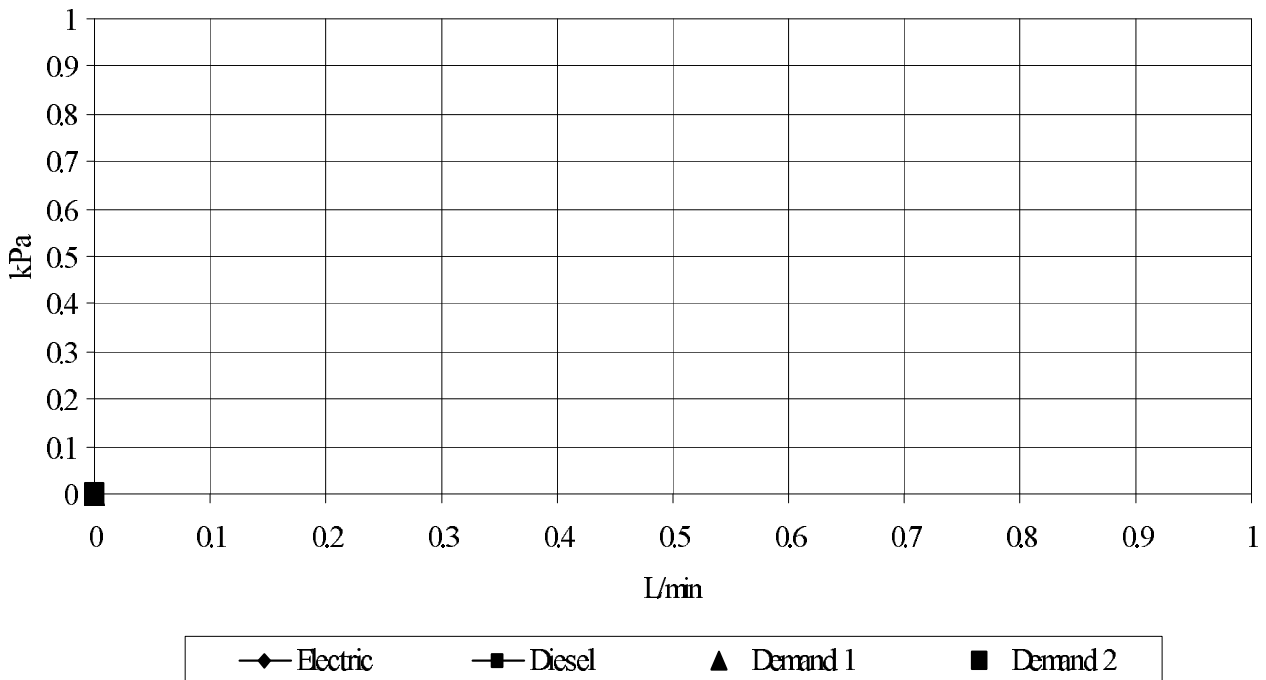
«InspectionDate»

## Water Supply Tests

1. ---

Date Tested: ---

Flow		Pressure (kPa)		
in.Hg	L/min	Electric	Diesel	Demand
0	0			
0	0			
0	0			
0	0			
0	0			
0	0			
0	0			
0	0			
0	0			
Demand 1	0			0
Demand 2	0			0



Tests conducted using an --- mm AWR / GCR Annubar element & mercury manometer / ---.

System Demand: --- L/min @ --- kPa

Hazard Class: ---

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**INSTRUCTIONS FOR EMBEDDED EXCEL CHART (DELETE WHEN FINISHED):**

RIGHT CLICK ON THE EMBEDDED OBJECT, SELECT “WORKSHEET OBJECT” & OPEN.

DO NOT SELECT EDIT.

EDIT THE HEADINGS & CELLS IN EXCEL, WHEN FINISHED RETURN TO WORD VIA THE “FILE” MENU.

NOTE THAT IMAGE IS IN BLACK & WHITE SO PICK DISTINCTIVE ICONS IF REQUIRED.

«Customer»  
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«City»

«InspectionDate»

## Water Supply Tests

1. ---

Date Tested: ---

Flow in.Hg	Flow L/min	SCV Press kPa

Tests conducted using an --- mm AWR / GCR Annubar element & mercury manometer.

System Demand: --- L/min @ --- kPa

Hazard Class: ---

2. ---

Date Tested: ---

Flow in.Hg	Flow L/min	SCV Press kPa

Tests conducted using an --- mm AWR / GCR Annubar element & mercury manometer.

System Demand: --- L/min @ --- kPa

Hazard Class: ---

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## Water Supply Tests

3. ---

Date Tested: ---

Flow in.Hg	Flow L/min	Suction Press kPa	Disch Press kPa	SCV Press kPa	RPM

Tests conducted using an --- mm AWR / GCR Annubar element & mercury manometer.

System Demand: --- L/min @ --- kPa

Hazard Class: ---

4. ---

Date Tested: ---

Flow in.Hg	Flow L/min	Suction Press kPa	Disch Press kPa	SCV Press kPa	RPM

Tests conducted using an --- mm AWR / GCR Annubar element & mercury manometer.

System Demand: --- L/min @ --- kPa

Hazard Class: ---