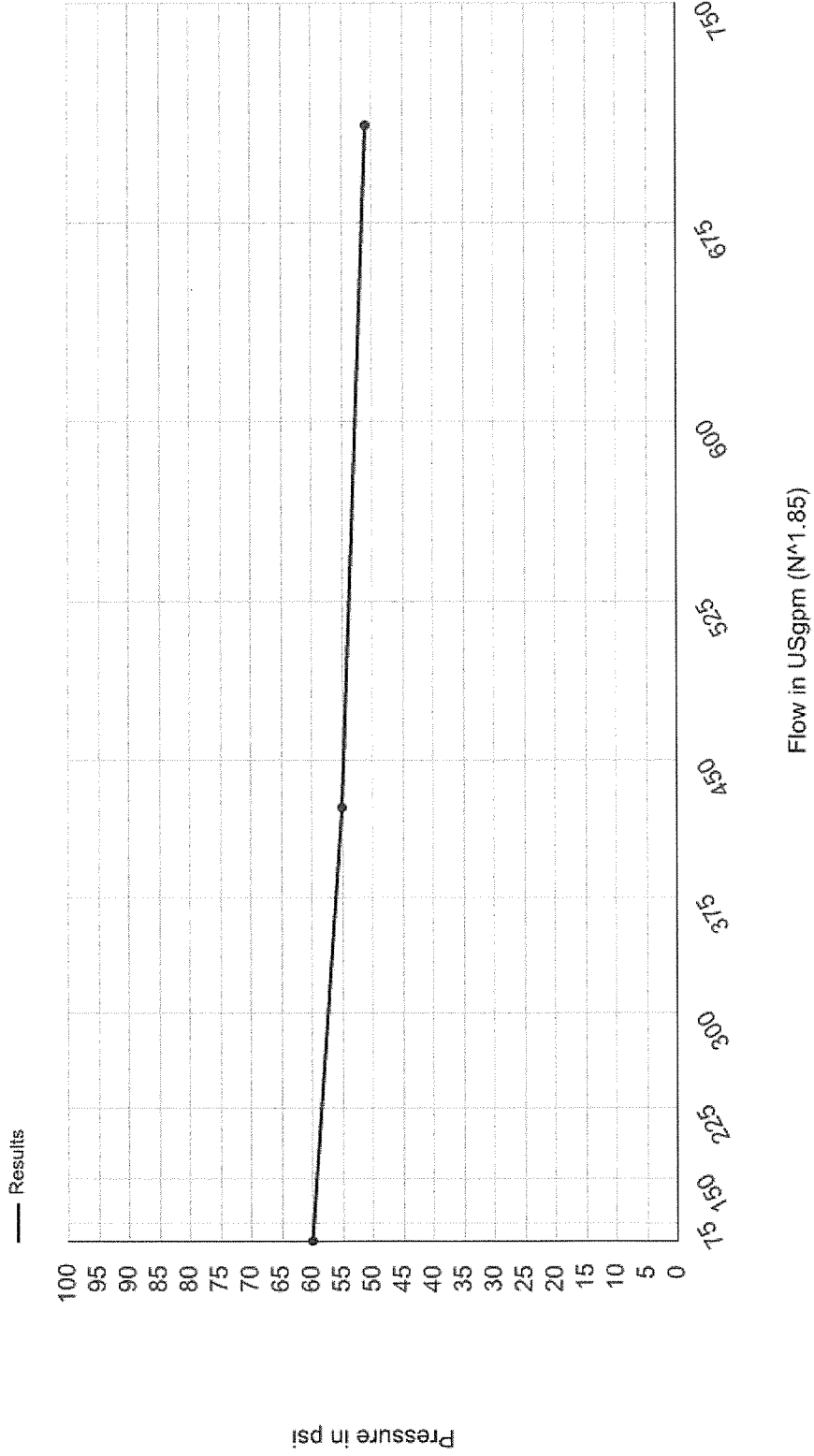


**APPENDIX I -  
FLOW TESTS**

Test No	PLD	Test results			Correction (RPM)	
		Pressure (psi)	Flow (USgpm)	% Rated Flow	RPM (rpm)	Pressure (psi)
0	<input type="checkbox"/>	0.0	0	0		
1	<input type="checkbox"/>	55.0	425	0		
2	<input type="checkbox"/>	51.0	709	0		

Contract No : VND08384	Date : 2017/05/18 10:00
Project name : Fisheries and Oceans Canada	
Address : 49 Stadium Road	
Port Aux Basque, NL, -	
City water supply - Static Pressure: 60 psi	
Resi.Press.: 0 psi Flow: 0 USgpm Flow @ 20 psi: USgpm	
Fire pump - Nom. Pres.: 0 psi Flow: 0 USgpm RPM: 0	
Rate Pres. @ 150%: 0 psi Rate Pres. @ 0Q: 0 psi	
Remark :	





### Test #1

		Ori. dia.	C	Pitot
Actual flow	425.3	1.75	0.97	23
Residual pressure	55			
Rpm				
Pressure Out				
Pressure In				
Test is of type PLD	<input type="checkbox"/>			

### Test result

Flow Test: 425.3 gpm  
Pres. Test: 55 psi  
Avg. Amps.: 0.0

RPM Correction  
Pres. cor.: 0.0 psi  
Flow cor.: 0.0 gpm

Amps A

Amps B

Amps C

### Test #2

		Ori. dia.	C	Pitot
Actual flow	709.4	1.75	0.97	16
Residual pressure	51	1.75	0.97	16
Rpm				
Pressure Out				
Pressure In				
Test is of type PLD	<input type="checkbox"/>			

### Test result

Flow Test: 709.4 gpm  
Pres. Test: 51 psi  
Avg. Amps.: 0.0

RPM Correction  
Pres. cor.: 0.0 psi  
Flow cor.: 0.0 gpm

Amps A

Amps B

Amps C