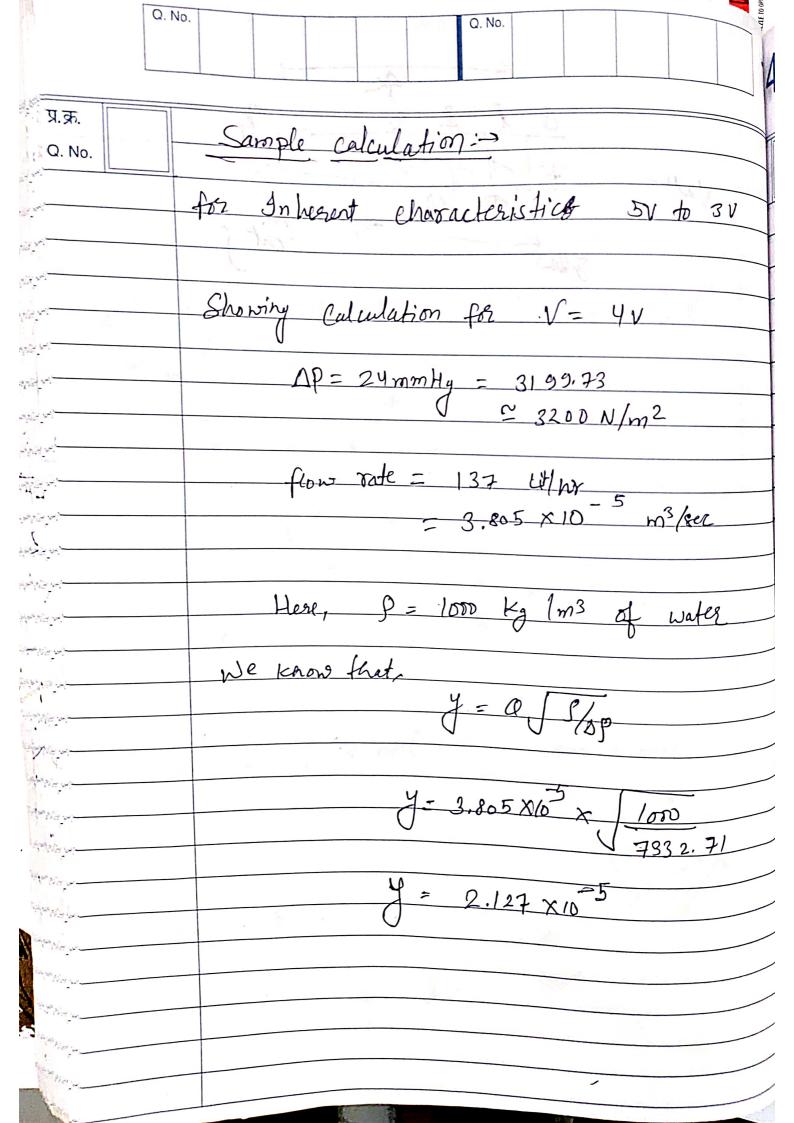
DATA SHEET

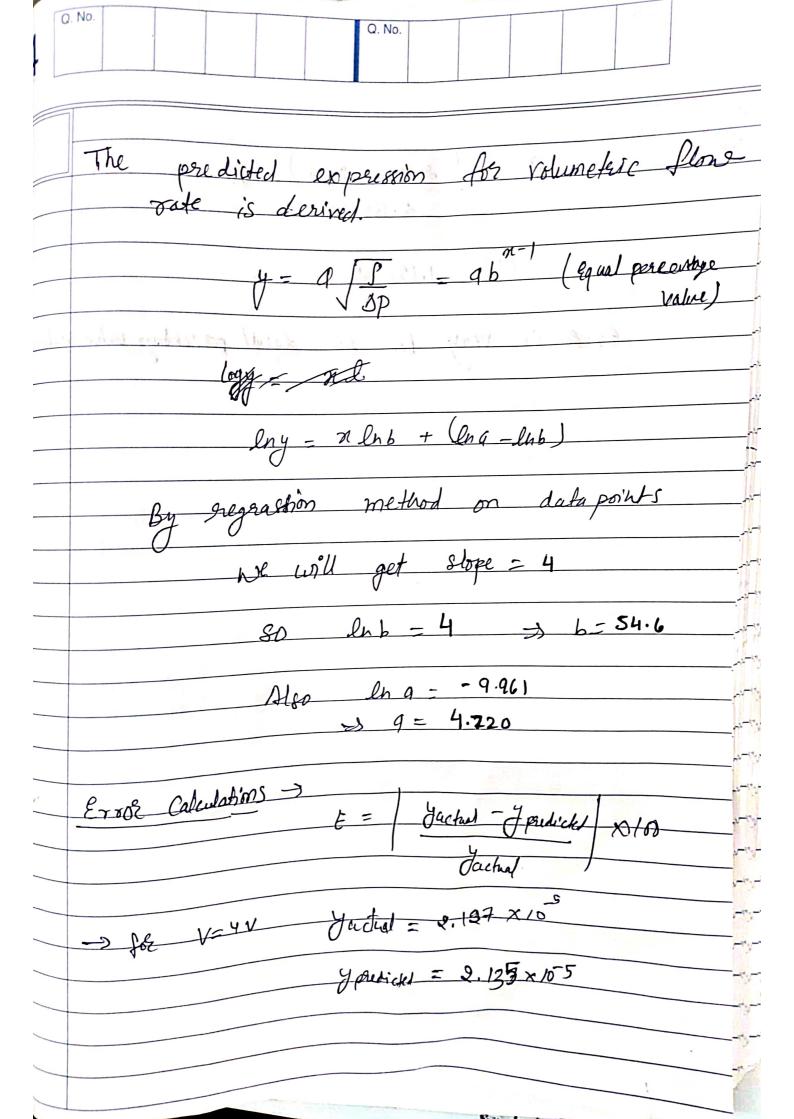
Course: CL....33.....

Expt. Number & Name. CT. 404

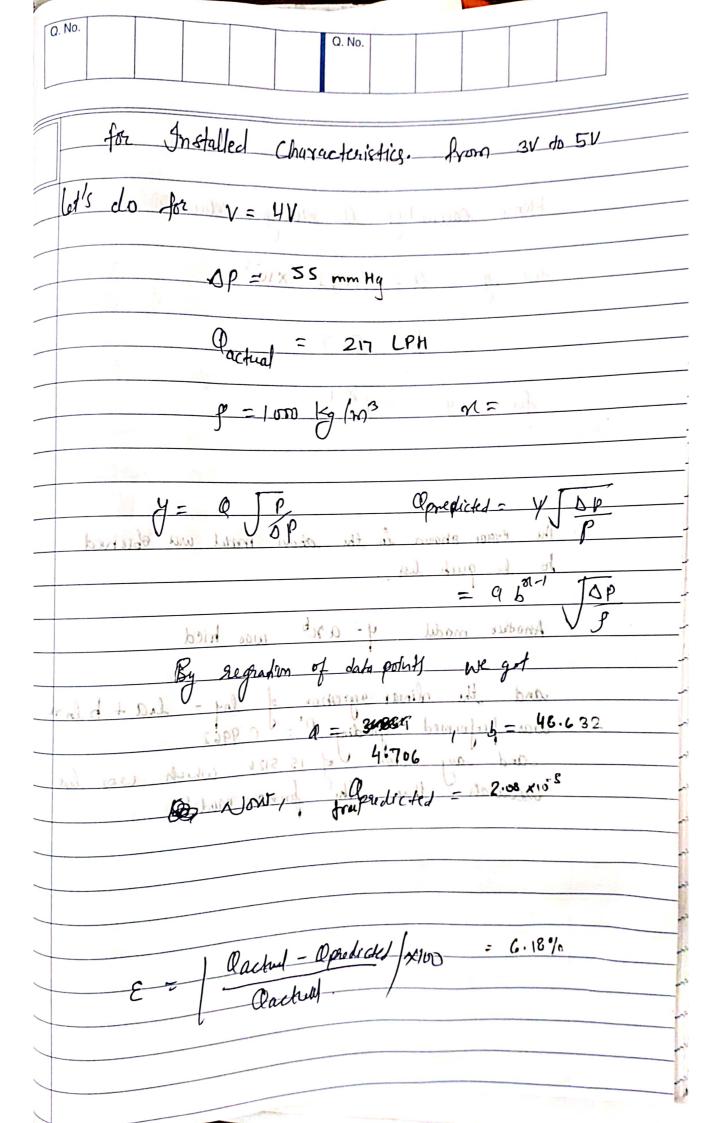
Date: 30/9/2022

B6a (Actuators).					
<u>B6a</u>		AU day.			
Inherent 2 1				Installed	
VOH (V)	OP (mmHg)	Q (LDH)	VOH (~)	(murg)	(cpw)
5	24	296 269	$\overline{\zeta}$. 300	23
4.8	24	225	4-8	280	30
4.6	24	193	4.6	270	35
4.4	24	156	4.4	252	42
4.2 4.0	24 24	137	4.2	236	48
3.8	24	119	4.0	217	55
3.6	24	100	3.8	195	63
3.4	24	85	3.6	176	70
3.2	ny	75	3.4	158	76
3·0 — 3·2	- W	- 5.9.5	3.2	137	82
3.4	24	74	3.2	-121 13(- 28 83
3·6	24	87	3.4	155	75
3 · 8	24	98	3.8	Q175	@ 69
4.0	24	114	7.0	198	63
4.2 4.4	24	130	4.2	214	20 2d
4.6	W	152	4.4	236	
4.8	<u> </u>	185	4.6	257	ul
5	1. 24	218	4.8	269	36 29
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	295	50	283	24
Student Sign. 1). 2). 1					





	Conclusion Q. No.
Q. I	No.
क्र. . No.	$E = \frac{\left(2.135 - 9.127\right) \times 100}{2.185}$
Langer Jane	error is very con for equal percentage value
7 4	A THE TOTAL MAN TO THE TOTAL THE
9.19	12 - 12 12 12 12 12 12 12 12 12 12 12 12 12
	056.1 - 1.350
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~	E STEEL CONTRACTOR OF THE STEE
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	Q. No.
प्र.क्र. ⁽ 2. No.	
A Second	Hence calculating the average value
AND TO THE PERSON OF THE PERSO	we get a = ~4.712 × 10-5
Party or	1611=151.7 initial
And the second	for $y = ab^{\chi-1}$
de n'	The enous shown in the above model was observed to be quite less
10 m	Another model y = and was tried
7	and the property of the second
The same	and the diner regression of lay = laa + blan was performed yielding R' = 0.9962 and any error of 15.5126 which was less inaccurate then the forevious model.
Prince	and any error of 15.5126
Più p	incomes then the freezens model
	nat I made
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The same	
Y Major	The state of the s
100	
No.	