

29 Sept 2009 FARM FREC

SECTION LO1 9AM TUES

DP METER CALIBRATION

LAB STATION	ΔP (psi) as a function of I (mA)	Initials
1	$\Delta P(\text{psi}) = 0.2283(I(\text{mA})) - 0.9836$	BD
2	$P(\text{psi}) = 0.2336(I(\text{mA})) - 1.0267$	KCC
3	$P(\text{psi}) = 0.361(I(\text{mA})) - 1.532$	SAF
4	$P(\text{psi}) = 0.227 I(\text{mA}) - 0.9765$	
5	$P(\text{psi}) = .2136 (I(\text{mA})) - .9594$	MJL
6	$P(\text{psi}) = .224(I(\text{mA})) - .935$	KRM
7	$P(\text{psi}) = .23(I(\text{mA})) - .084$	GF
8	$P(\text{psi}) = 0.2336 I(\text{mA}) - 0.9396$	AJF

29 Sep + 2009 FMM

FALL

SECTION 02 1PM TUES

DP METER CALIBRATION

LAB STATION	ΔP (psi) as a function of I (mA)	INITIALS
1	$P(\text{psi}) = 0.2275 I(\text{mA}) - 0.9501$	SMD JD
2	$\Delta P(\text{psi}) = 0.2325 * I(\text{mA}) - 1.0095$	DK
3	$P(\text{psi}) = 0.2339 I(\text{mA}) - 0.9615$	ML
4	$\Delta P(\text{psi}) = 0.2335 I(\text{mA}) - 0.9217$	JB
5	$P = .2287 I - 0.9818$	BL
6	$P(\text{psi}) = 0.2299 I(\text{mA}) - 1.0254$	A.G.
7	$P(\text{psi}) = .2345 (I)(\text{mA}) - .9051$	MA
8	$P(\text{psi}) = .2371 (\text{mA}) - .9338$	KH

29 Sept 2009 FAM

FALL

SECTION C03

3PM TUES

PP METER CALIBRATION

LAB STATION	ΔP (psi) as a function of I (mA)	Initials
1	$\Delta P(\text{psi}) = 0.2279 I(\text{mA}) - 0.958$	DR
2	$\Delta P(\text{psi}) = 0.2355 I(\text{mA}) - 0.9941$	LEH
3	$\Delta P(\text{psi}) = 0.2309 I(\text{mA}) - 0.9715$	SLP
4	$\Delta P(\text{psi}) = 0.2342 \cdot I(\text{mA}) - 0.9717$	NB RW
5		
6		
7		
8		

1 OCT 2009 BEN CONARD
 SECTION 604 10AM Thurs
 DP METER CALIBRATION

LAB STATION	$\Delta P(\text{psi})$ as a function of $I(\text{mA})$	INITIALS
1	$\Delta P(\text{psi}) = 0.2278 X(\text{mA}) - 0.9455$	DK
2	$\Delta P(\text{psi}) = .228(\text{mA}) - .914$	RJG
3	$\Delta P(\text{psi}) = 0.2301 \cdot x(\text{mA}) - 0.9364$	JM
4	$\Delta P(\text{psi}) = 0.2335 I(\text{mA})$ $\Delta P = .241 - .92$	BB
5	$\Delta P(\text{psi}) = 0.2287(\text{mA}) - .9351$	Sulo
6	$\Delta P(\text{psi}) = 0.231 X(\text{mA}) - 0.988$	JF
7	$\Delta P(\text{psi}) = 0.237(\text{mA}) - 0.7113$	RS
8	$\Delta P(\text{psi}) = 0.231 I(\text{mA}) - 0.935$	BP

CM3215
LABORATORY

#1

2007
-2009

DR. FATH MORRISON

100 sheets • 200 pages
9.75 x 7.5 in / 24.7 x 19.0 cm
wide ruled

no boundaries