

14 OCTOBER 2008 FAm

75

SECTION 601 9AM TUES

DP meter calibration

LAB STATION	P(psi) as a function of (mA)	Initial
1	$P(\text{psi}) = 0.2291 I - 0.9554$	JF
2	<del><math>P(\text{psi}) = 0.238 I - 0.991</math></del> $P(\text{psi}) = 0.2349(I) - 0.955$	KKS KW
3	<del><math>y = 0.2496x - 1.1999</math></del> $\Delta P(\text{psi}) = 0.24\%(\text{DP(mA)}) - 1.1999$	AM
4	$P(\text{psi}) = 0.238 I - 0.991$	KKS
5	$P(\text{psi}) = 0.2725(I) - 0.7516$	AAJ
6	$P(\text{psi}) = 0.2338(I) - 1.0011$	UT
7	$P(\text{psi}) = 0.2237(I) - 0.919$	BF
8	$P = 0.2292 \times \frac{\text{psi}}{\text{mA}} - 0.9705$	REY

SECTION 02 TVE 1 PM

DP METER CALIBRATIONS

LAB STATION	P(psi) as a function of I(mA)	initials
1	$y = 0.2333x - 1.0303$	KDC
2	<del><math>y = 0.2333x - 1.0303</math></del> $y = 0.237x - 1.057$	A.A.
3	$y = 0.232x - 0.9571$	AKK
4	$y = 0.2382x - 1.0222$	MA
5	$y = 0.2534x - 0.5153$	KB
6	$y = 0.2356x - 1.012$	KAK
7	$y = 0.2445x - 1.1095$	CB
8	$y = 0.2312x - 0.9886$	TK



SECTION LOY 10am Thurs

DP METER CALIBRATION

LAB STATION	P(psi) as a function of I(mA)	init's
1	$P = 0.2295 I - 0.9644$	ERN
2	$P(\text{psi}) = 0.2349 I(\text{mA}) - 1.0195$	JLK KA
3	$P(\text{psi}) = 0.2271 \left( \frac{\text{psi}}{\text{mA}} \right) I(\text{mA}) - 0.9102 \text{ psi}$	FAM Per email
4	$P(\text{psi}) = 0.2375 x - 0.9617$	KRG
5	$P(\text{psi}) = 0.2536 x - 0.4914$	ATB
6	<del></del>	<del></del>
7	<del></del>	<del></del>
8	<del></del>	<del></del>

CM3215  
LABORATORY  
DR. FAITH MORRISON

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

no boundaries