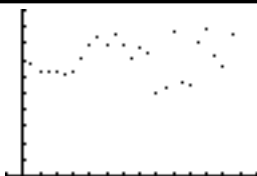


Doing The DO Deal

<pre> 2: EDIT NEW 1: CHEMBIO 2: CMBCALIB 3: CMBCAL5 4: CMBDERIV 5: CMBGRAPH 6: CMBHEART 7: CMBMONIT </pre>			
Pr9mCHEMBIO	<pre> VERNIER SOFTWARE CHEMISTRY BIOLOGY WITH CBL 5/9/96 [ENTER] </pre>	<pre> ***MAIN MENU*** 1: SET UP PROBES 2: COLLECT DATA 3: VIEW GRAPH 4: GET CBL DATA 5: QUIT </pre>	ENTER NUMBER OF PROBES:1
<pre> SELECT PROBE 1: TEMPERATURE 2: PH 3: PRESSURE 4: COLORIMETER 5: VOLTAGE 6: CONDUCTIVITY 7: MORE PROBES </pre>	<pre> SELECT PROBE 1: TEMPERATURE 2: PH 3: PRESSURE 4: COLORIMETER 5: VOLTAGE 6: CONDUCTIVITY 7: MORE PROBES </pre>	<pre> SELECT PROBE 1: D. OXYGEN 2: BAROMETER 3: LIGHT 4: REL HUMID 5: BIO PRESSURE 6: HEART RATE 7: MORE PROBES </pre>	USE LOWEST AVAILABLE CHANNELS. ENTER CHANNEL NUMBER:1
<pre> ***CALIBRATION*** 1: PERFORM NEW 2: MANUAL ENTRY 3: USE STORED 4: POLARIZE PROBE </pre>	<pre> POLARIZING D.O. PROBE. PRESS [ENTER] TO QUIT POLARIZING. </pre>	<pre> ***CALIBRATION*** 1: PERFORM NEW 2: MANUAL ENTRY 3: USE STORED 4: POLARIZE PROBE </pre>	ENTER INTERCEPT(K0,B): -17.816 SLOPE(K1,A):51.3 37
<pre> ***MAIN MENU*** 1: SET UP PROBES 2: COLLECT DATA 3: VIEW GRAPH 4: GET CBL DATA 5: QUIT </pre>	<pre> DATA COLLECTION 1: MONITOR INPUT 2: TIME GRAPH 3: TRIGGER/PROMPT 4: TRIGGER 5: RETURN </pre>	<pre> DATA COLLECTION 1: MONITOR INPUT 2: TIME GRAPH 3: TRIGGER/PROMPT 4: TRIGGER 5: RETURN </pre>	PLEASE ALLOW SYSTEM 30 SECONDS TO WARM UP. [ENTER]
ENTER TIME BETWEEN SAMPLES IN SECONDS:30 ENTER NUMBER OF SAMPLES:25	ENTER TIME BETWEEN SAMPLES IN SECONDS:30 ENTER NUMBER OF SAMPLES:25	<pre> ***CONTINUE*** 1: USE TIME SETUP 2: MODIFY SETUP </pre>	SET Y-AXIS Ymin=20 Ymax=2100 Yscl=?10
PRESS [ENTER] TO BEGIN COLLECTING DATA.		<pre> WINDOW Xmin=-1 Xmax=14 Xscl=1 Ymin=0 Ymax=100 Yscl=10 Xres=1 </pre>	mean(L2)→R 71.012

