Exp. No.	Experiment/Subject	Date	
Name	Lab Partner	Locker/ Desk No.	Course & Section No.

Raw and Processed	data	For Glass	can Insis	
		raduckel yhd		Som girello
Room Temperatur	23		23	23
Density of Water	0.99=	-	1.0032 O.997	0.997
161 Pinettle Rading ML	//		IOML /	
n mouse in illu logare mil		/ /	1/1////	HOVALL
Burelle Final Readins		///	1/////	Br. AmL
Measiond Volum of H20	ml io	mL	TO 10mL	
Mas #20 + bilass was		21- 134 341g	81.576	
Calculted Mass H20	9	10.14 6 gram 10.176	10.03 dgrow	10-525
Thornetical Vol Has Error of Volume Relative Linearta	o(m L)	N Valor	10.662	10.556
Error of Vo Cum		17.60	6.21	\$5.62
Relativo Linevita	tig	MARY.		5.562
NO	O	1.76	-621	

	Signature	Date	Witness/TA	Charles and the second second	
١		Dato	WILLIOSS IN		Date
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Exp. No. Experiment/Subject		Date	
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Oborsvations: Breaker Ralle different measurment in the balance Which include How weights can various a depending on way and tools that you use. The measurement one Very relatey close. Avorage: 11:197+11:195+1194 , 71.544+71.543+71.544 = 71.543 = 11.195 1(11-197-11-195)2+(11-195-11-195)4(11-195)2 (71-543)3+(71-543-7153 0.0012 Mass H20 = 21-341-11-195 = 10-146grams, 81-576-71-543 = 10-832,82-06-71-543 = 10-5: density = 10 /= 10146, 10/03/2 - 1003/2, 10-825 - 100/2 TUZ 10.146 = 10, 1.0082 = 10, 10,500 2 /10 Error V = (10.176 \$10) * 100 , 10.062-10 * 100 , 10-556-10 * 100 17.60 6.21 55.62 $RV = \frac{17.60}{10} = 1.760 = \frac{6.21}{10} = -621 = \frac{55-62}{10} = 5-562$

		14/14	Date
Signature	Date	Witness/TA	