Name	*	Section	-
Lab instructor	*	Date	sun, observa

## EXPERIMENT 3 Density Determinations

## **RESULTS/OBSERVATIONS**

A. Density o	f Solids			•		
ID number of regular solid			Shape			
Dimensions of	of solid					
Mass of solid		Density				
ID number of metal pellets		Mass				
Initial water level		Final water level				
Calculated de	ensity of metal					
•	f Pure Liquids		·			
Mass of empty graduated cylinder		Mass of cylinder plus water				
Volume of wa	Volume of water		Density			
Temperature		Handbook density				
ID number of	unknown liquid					
	der plus liquid				varous ac and a second	
Volume of liquid			Density			
C. Density of	Solutions			•		
% NaCl	Density measured	Temperature	Handbook value	% error		
5%			S	-		
10%				manufacture and the second		
15%	÷	A STATE OF THE STA				
20%	The second secon	A CONTRACTOR AND A SAME AND A CONTRACTOR AND ADMINISTRAL AND ADMINISTRATIONAL AND ADMINISTRAL AND ADMINISTRAL			,	
25%						