Date	Class
Acid/Base Worksheet #1	<u>l</u>
ptions, identify each as a property of a	an acid only(A), base only (B), or either
never taste chemicals in the lab)	
ive metals to generate hydrogen gas.	
never taste chemicals in the lab)	
n placed on the skin	
tralization.	
litmus	
nd base using both the Arrhenius and B	Bronsted/Lowry definitions.
Bronsted/	Lowry
owing as an Arrhenius acid (a), Arrhen	nius base (B), or salt (s).
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ri e it i e it i h	Acid/Base Worksheet #1 riptions, identify each as a property of a e never taste chemicals in the lab) rive metals to generate hydrogen gas. never taste chemicals in the lab) en placed on the skin atralization. h litmus  nd base using both the Arrhenius and E