<b>Guided Notes: Saturation</b>	Name:	Period:
Unsaturated Solutions if the amount of solute dissolved is could be dissolved → label the area of the graph in which the		amount that
Saturated Solutions a solution holding the	he solution would be saturated  usual he solution would be saturated	Solubility kg/100 kg water 100 graph
How can we test what type of solution we have?		
How would we form a supersaturated sol	lution?	
Solution Vocab Cont'd process	– the overall energy change that o	ccurs during the solution formation
·	= releases heat (gets warmer)	
•	= absorbs heat (gets colder)	