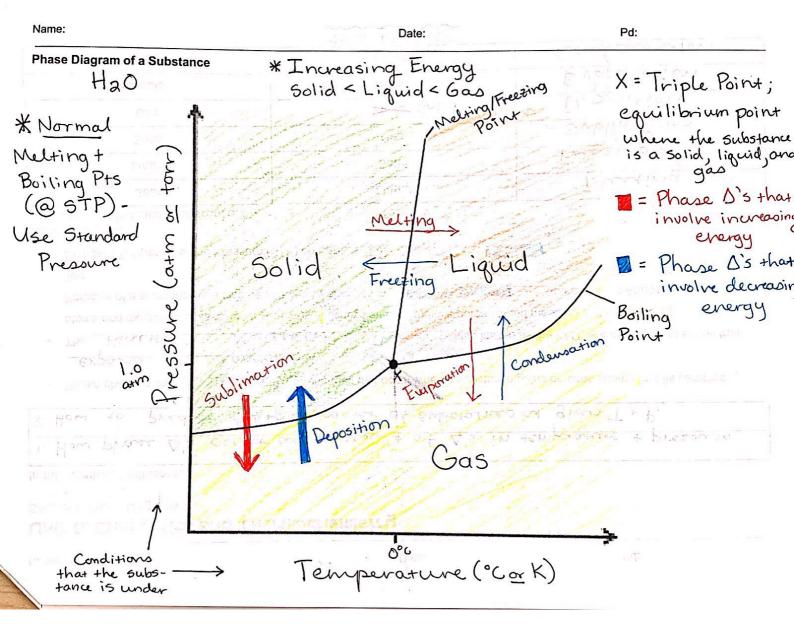
Name: Candittano	Date:	Pd:
Unit 6: Energetics and T Section 1: Phase Diagrams	Thermochemistry	
In this section, I will learn		
1. How phase Δ's occi 2. How to Predict S.	ur as a result of D's in tare of matter of substances	temperature + pressure
- Phase changes are physical p	changes that occur when a substance htack. holecular Thery, also known ergy of motion (kinetic energy) that we perceive a	gains or loses energy and its particles as the KMT, is a concept that states that nd measure as temperature.
lorr.	be affected by changes in	N - 1 vanto an
Phase Changes:		Sizedal temple there
When a substance goes from a Solid		It is called
A LA ACC	Liquid	Melting Freezing
Liquid .	Solid	Freezing - 119 110 cmg
Solid	Gas	Sublimation
Gas	tiquid Solid	Deposition
Liquid	Policy & Gas	*/30 - 10 - 100 -
Gas	Liquid	Evaporation
	**MEMORIZE THESE!!!!	Halin



Pd:

