Name		use your	observations to determine which is the odd-one <i>out in terms of igneous</i>
#	esses, then expla		Which one of these is the odd-one-out? Give your evidence (based
<i></i>	ignoodo itook		on your <i>observations</i> ) and <b>explain your reasoning</b>
1B			
1C			
Name		use your	ARY observations to determine which is the odd-one out <i>in terms of</i> explain your reasoning.
#	Sedimentary N	lame	Which one of these is the odd-one-out? <b>Give your evidence</b> (based on your <i>observations</i> ) and <b>explain your reasoning</b>
2A			
2B			
2C			
	e each rock and use your of amorphic processes, then Metamorphic Name		observations to determine which is the odd-one out in terms of a explain your reasoning.  Which one of these is the odd-one-out? Give your evidence (based on your observations) and explain your reasoning.
3A			, , , , , , , , , , , , , , , , , , , ,
3B			
3C			
pa	raphrasing	pausing	ned to work on today? (circle one)  probing for specificity presuming positive intentions  your norm is (see the handout you read).
How did you do?			
What worked and what didn't work as you tried to apply this norm?			
Did it help, hinder, or have no effect on productive group work? (clarify)			

Week 4: Rocks / Pedagogy Worksheet Name: