

Name: _____
 Date: _____
 Pd. _____

Packet: Plate Tectonics
*****Put in ORDER!!***

	Title	CW/HW		Labs	
		Your Score	Total	Your Score	Total
1	WU#1: Why does the Earth have Layers?		5		
2	WU#2: WS – Plate Tectonics – Alfred Wegner (WS)		5		
3	WU#3: What is Earth's Magnetic Field		5		
4	WU#4: Earth's Tectonic Plates		5		
5	WU#5: Brainstorm – Evidence of P.T.		5		
6	WU#6: Plate Tectonics into the Future		5		
7	Notes: Layered Structure (8.4)		10		
8	Notes: Continental Drift (9.1)		10		
9	Chart: Plate Boundaries (9.2/9.3)		10		
10	Notes: Testing Plate Tectonics (9.5)		10		
11	DVD: Deep Earth		10		
12	DVD: Shaping the Planet		10		
13	WS: Earth's Layered Structure		10		
14	Article Q's: The Engine that Drives the Earth		10		
15	WB Sec 8.4		10		
16	WB: Sec 9.5		10		
17	WB: 9.2		10		
18	WB: 9.3		10		
19	WS: Paleomagnetism		10		
20	WS: Seafloor Magnetic Stripes Plotting Exercise		10		
21	WS: Seafloor Ages – coloring & Q's		10		
	TOTAL =		180		
22	Activity: Journey to the Center of the Earth				10
23	Activity: Mapping Earth's Interior				15
24	Lab: Convection Currents – Part 1				15
25	Lab: Convection Currents – Part 2				15
26	Activity: How do Scientist Determine the Boundaries of P.T.?				15
27	WS: Coloring Plate Boundaries				15
28	Computers: PheT Tectonics Inquiry				15
29	Computers: Exploring Patterns – African Mystery – Part 1				15
	Computers: Exploring Patterns – African Mystery – Part 2				10
30	WS: Poster Walk Assessment				10
31	Activity: Determining how fast some crustal plates move - Hawaii				15
32	Computers: Interactive – Plate Tectonics				20
33	Model – 5 colors				20
	TOTAL =				180

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