

Name: _____
 Date: _____
 Pd. _____

Packet: Earth's Early History
*****Put in ORDER!!***

	Title	CW/HW		Labs	
		Your Score	Total	Your Score	Total
1	WU#1: How do we know how old the Earth is?		5		
2	WU#2 Is Earth on a Collision Course?		5		
3	WU#3: How do you think the birth of the earth & meteorites are connected?		5		
4	WU#4: Of what materials is the crust made?		5		
5	WU#5: Did you ever wonder about a T-rex?		5		
6	WU#6: Radioactivity within the earth		5		
7	WS: Science World Article Analysis (Front)		10		
	Science World Article Analysis (Back)		10		
8	DVD: Mass Extinction		10		
9	Notes: Weathering & Erosion		10		
10	WS: Sequence of events on a Surface		10		
11	DVD: Birth of the Earth (1pg. notes)		10		
12	Article: Earth's Early History – w/ Q's		10		
13	WS: Transfer of Knowledge (moon craters)		10		
14	Notes: Dating Rock Layers		10		
15	WS: Who dun it?		10		
16	WS: Convection & the Mantle		10		
17	Notes: Earth's Internal heat, Isotopes, Decay..		10		
18	WS: Study Guide		20		
	TOTAL =		170		
19	Computers: Impact Craters				20
20	WS: Task H - paragraph				10
21	Task A – Timeline (legal Paper)				20
22	Craters in the Solar System – on own paper				20
23	Computers: Rock Cycle Interactive				20
24	Demo: Heat & Density (oil & thyme) – own paper				10
25	Lab: Density of the Earth – Data Tables				10
	- Graph				10
	- Analysis Q's				10
26	Activity: What's Up?				20
27	Computers: Half Life – GIZMO – pg. 1				10
	Half Life – GIZMO – pg. 2				10
	Half Life – GIZMO – pg. 3				10
	TOTAL =				180

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