Running Water Lab Worksheet

Using the images provided in the expanders, answer the questions below to the best of your ability. Each question corresponds with one expander on your lab assignment page. The upcoming quiz will pull questions directly from this worksheet, so be as sure as possible in your answers and be sure to download this worksheet before moving on to the quiz.

Strean	n Types		
1.	Is the Madison river in Ennis, Montana a braided or meandering stream type?		
2.	Is the Tallahatchie River in Crowder, Mississippi a braided or meandering stream type?).		
3.	Is Plate 40 in Bear Creek, South Dakota a braided or meandering stream type?		
4.	What type of stream is shown in the image of Papua Provence, Indonesia?		
5.	What type of stream is shown in the image of Irian Jaya, Indonesia?		
Drainage Patterns			
	What is the drainage pattern of the Tallahatchie River in Crowder, Mississippi?		
7.	What is the drainage pattern around Green Mountain in Sundance, Wyoming?		

8.	Classify the drainage pattern on t Mexico.	he plateau in the image of Plate 41 in Red Wash, New
9.	What type of drainage pattern is	shown in the image of Laughlin Peak, New Mexico?
10.	What type of drainage pattern is : Tibet?	shown in the image of the Yarlung Tsangpo River,
11.	What type of drainage pattern is	shown in the Topographic Quadrangle map?
_	al Erosion What is the stage of regional eros	sion as seen in the map of Crowder, Mississippi?
13.	What is the stage of regional eros	sion as seen in the map of Kaaterskill, New York?
14.	What is the stage of regional eros Park's "Grand Canyon?"	sion as seen in the image of Yellowstone National
	Features What type of feature is Horsesho	e Lake in Crowder, Mississippi?
16.	What type of feature is seen in th	e image of Death Valley National Park, California?