

### **ESS 132 Week 1 Discussion tasks**

1. Delineate the watershed of the stream flowing into the Salmon River at the red dot. You can either print it and submit a picture, draw it on a tablet, or move the image into powerpoint and draw the watershed with your mouse. If you don't know how to do this then please speak to Julie before going to your breakout room!
2. Use the information in the excel spreadsheet to plot a hypsometric curve and tell me what altitude about 80% of the watershed is above. Please copy and paste your graph into the space below. Remember to include axes on your graph!

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Answer to question 2: About 80% of the watershed is above 600 m.



