**Plot your Creek Conclusion Rubric**

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| **Name of Student:**  | **On Time?**🞎 Yes🞎 No |
| **Section**  | **Points** | **Content** |
| **Title** |  |  |
| **Requirement #1** | **/10** | 🞎 Identified requirement🞎 Identified where it is in our🞎 Why it is needed 🞎 What happens if they don’t have it🞎 Stage requirement is most important too🞎 Why that stage?🞎 What causes it to be missing from the habitat?🞎 How do people affect this requirement? |
| **Comments:**  |
| **Requirement #2** | **/10** | 🞎 Identified requirement🞎 Why it is needed 🞎 What happens if they don’t have it🞎 Stage requirement is most important too🞎 Why that stage?🞎 What causes it to be missing from the habitat?🞎 How do people affect this requirement? |
| **Comments:**  |
| **Requirement #3** | **/10** | 🞎 Identified requirement🞎 Why it is needed 🞎 What happens if they don’t have it🞎 Stage requirement is most important too🞎 Why that stage?🞎 What causes it to be missing from the habitat?🞎 How do people affect this requirement? |
| **Comments:**  |
| **Life cycle:**  | **/5** | 🞎 Summarized🞎 Covered all stages🞎 Described each stage  |
| **Vulnerable** | **/2** | 🞎 When are Salmon most vulnerable🞎 Justification of why this is the most vulnerable stage |
| **Greatest threat** | **/2** | 🞎 Identified greatest threat to salmon🞎 Justification of why it is the greatest threat |
| **Fisheries** | **/5** | 🞎 What is a fishery?🞎 How do they work? 🞎 How doe it help Salmon? |
| **Protect** | **/2** | 🞎 How can you protect Salmon? |
| **Diagram**  | **/5** | 🞎 Include Visual from “Plot Our Creek Lab” 🞎 Is detailed🞎 Shows weakness in habitat |
| **Format/Effort** | **/9** | 🞎 Laid out well🞎 Shows effort🞎 Proof Read  |
| **Overall Grade** **/60****A= 60-54 B= 53-48 C= 47-42 D= 41-36 F=35⇓** |