**Surface Process Hazards—Unit 3, Level 2: Summative Assessment Example Rubric:**

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| Points | Shading and justification |
| 9 | Shading of high, moderate, and low mass-wasting potential is supported by the data and justification of high, moderate, and low mass–wasting potential includes adequate evidence from the data sets for all shaded area. |
| 7–8 | Shading of high, moderate, and low mass-wasting potential is supported by the data for all but 1 shaded area and justification of high, moderate, and low mass wasting potential includes adequate evidence from the data sets for all shaded area.ORShading of high, moderate, and low mass-wasting potential is supported by the data and justification of high, moderate, and low mass–wasting potential includes adequate evidence from the data sets for all but 1 shaded area. |
| 4–6 | Shading of high, moderate, and low mass-wasting potential is not supported by the data for 2–3 shaded areas.ORShading of high, moderate, and low mass-wasting potential is supported by the data for all shaded areas BUT justification of high, moderate, and low mass-wasting potential does not include adequate evidence from the data sets for 1–2 of the shaded areas. |
| 1–3 | Shading of high, moderate, and low mass-wasting potential is not supported by the data for at least 4 shaded areas.OR Shading of high, moderate, and low mass-wasting potential is not supported by the data for 1–2 shaded areas AND justification of high, moderate, and low mass-wasting potential does not include adequate evidence from the data sets. |
| 0 | No shading done and no justification provided. |