| Part 1 - Application of data (105 points) |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| The team demonstrated a solid understanding of: |  |  |  |  |  |
| - location, size, and purpose of the Stanislaus Landscape Project (SLP) | $\begin{gathered} 1 \\ \text { None } \end{gathered}$ | $\stackrel{2}{\text { Minimal }}$ | $3$ <br> Adequate | $\begin{gathered} 4 \\ \text { Good } \end{gathered}$ | $\begin{gathered} 5 \\ \text { Impressive } \end{gathered}$ |
| - definition of a fuelbreak and the use of fuelbreaks in the SLP | $\begin{gathered} 1 \\ \text { None } \end{gathered}$ | 2 <br> Minimal | $3$ <br> Adequate | $\begin{gathered} 4 \\ \text { Good } \end{gathered}$ | $\begin{gathered} 5 \\ \text { Impressive } \end{gathered}$ |
| - the importance of coordination between multiple ownerships when creating fuelbreaks | 1 <br> None | $\stackrel{2}{\text { Minimal }}$ | $3$ <br> Adequate | $\begin{gathered} 4 \\ \text { Good } \end{gathered}$ | 5 <br> Impressive |
| - why it is important to maintain fuelbreaks | 1 <br> None | Minimal | $3$ <br> Adequate | $\begin{gathered} 4 \\ \text { Good } \end{gathered}$ | $\begin{gathered} 5 \\ \text { Impressive } \end{gathered}$ |
| The team explained the options for fuelbreak maintenance and the pros and cons of each | 3 <br> None | $6$ <br> Minimal | $9$ <br> Adequate | $\begin{gathered} 12 \\ \text { Good } \end{gathered}$ | $\begin{gathered} 15 \\ \text { Impressive } \end{gathered}$ |
| The team discussed treatments seen during the fieldtrip | 2 <br> None | 4 <br> Minimal | $6$ <br> Adequate | $\begin{gathered} 8 \\ \text { Good } \end{gathered}$ | $\begin{gathered} 10 \\ \text { Impressive } \end{gathered}$ |
| The team described landscape and ecological features to consider when choosing maintenance options | $\begin{gathered} 2 \\ \text { None } \end{gathered}$ | $\stackrel{4}{4}$ | $6$ <br> Adequate | $\begin{gathered} 8 \\ \text { Good } \end{gathered}$ | 10 <br> Impressive |
| The team presented and explained a flowchart to guide decision making for fuelbreak maintenance and why it is organized the way it is | $\begin{gathered} 3 \\ \text { None } \end{gathered}$ | $6$ <br> Minimal | $9$ <br> Adequate | $\begin{gathered} 12 \\ \text { Good } \end{gathered}$ | $\begin{gathered} 15 \\ \text { Impressive } \end{gathered}$ |
| The team applied their flowchart to the fuelbreak in need of maintenance they visited during the fieldtrip | $\begin{gathered} 2 \\ \text { None } \end{gathered}$ | Minimal | $6$ <br> Adequate | $\begin{gathered} 8 \\ \text { Good } \end{gathered}$ | 10 <br> Impressive |
| The team had good comprehension of the focus topic and interpretation of key concepts and data | 3 None | 6 <br> Minimal | 9 <br> Adequate | $\begin{gathered} 12 \\ \text { Good } \end{gathered}$ | 15 <br> Impressive |
| The information piece(s) were based on interviews, observations, \& data the team collected, with specific reference sources cited | 2 <br> "Don't know who we talked to" | $4$ <br> "A forester..." | 6 <br> 1-2 sources: <br> "John something..." | $\begin{gathered} 8 \\ \text { 2+ sources: } \\ \text { "John Nicoles" } \end{gathered}$ | 10 <br> 2+ sources: Including people and references |


| Part 2 - Quality of the presentation (35 points) |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Participants introduced themselves and made eye contact during the entire presentation | $\begin{gathered} 1 \\ \text { No } \\ \text { introductions } \end{gathered}$ | 2 <br> Introductions, no eye contact (i.e., reading from slides, not looking at/toward judges) | 3 <br> Intros, little eye contact, read from cue cards | 4 <br> Introductions, eye contact often, read from cue cards | 5 <br> Introductions, eye contact throughout presentation, referenced cue cards |
| The presentation was well organized, with a clear introduction and a strong conclusion | $\stackrel{2}{\text { None/Neither }}$ | 4 <br> Difficult to follow | 6 <br> Organized, but lacking intro and conclusion | 8 <br> Organized, good intro and conclusion | $10$ <br> Very clear, easy to understand, followed outline |
| The PowerPoint presentation visually pleasing | 1 <br> Unorganized, small font, few to no graphics | 2 <br> Lacking effort in design and/or organization | 3 <br> Design could be better | 4 <br> Nice design, easy to read | 5 <br> Well designed. Very visually pleasing |
| Judges' questions were answered logically \& concisely | 3 <br> Could not answer any of judge's questions | 6 <br> Incomplete answers | 9 <br> Generally answered questions | 12 <br> Answered questions thoughtfully and completely | 15 <br> Answered all questions clearly and knowledgeably |
| Part 3 - Required Elements (10 points) |  |  |  |  |  |
| All team members participated relatively equally in giving the presentation | 1 <br> Only one team member participated | 2 <br> Mostly one team member participated | 3 <br> Most team members participated, unequally | 4 <br> Most team members participated equally | 5 <br> All team members participated equally |
| The team made effective use of their time | 1 <br> Under 15 minutes mediocre | 2 <br> Under 15 <br> minutes - <br> adequate | Under 15 minutes good | $\begin{gathered} 4 \\ 15-20 \text { minutes } \\ - \text { good } \end{gathered}$ | 5 15-20 minutes - impressive |

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