|  |  |  |  |
| --- | --- | --- | --- |
| Date:      | Observer:       | Disposition/Project:       | Plot:       |
| Field Unit:       | Polygon:       | Decile:       |
| Latitude:       | Longitude:       | Elevation:       |
| LSD:       | QS:       | SEC:       | TWP:       | RGE:       | M:       | Photo #:      |

|  |  |
| --- | --- |
| Special Observations (e.g., climate, weed or brush control, grazing management) |        |

 **Dominant Species**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| Grass and grass - like | Cover % | Forbs | Cover % | Shrubs | Cover % | Trees | Cover % |
|        |        |        |        |        |        |        |        |
|        |        |        |        |        |        |        |        |
|        |        |        |        |        |        |        |        |
|        |        |        |        |        |        |        |        |

|  |  |
| --- | --- |
| **Subregion/Plant Community (PC) or Conditional PC Name (code)**  |        |

*Scoring: check the appropriate value(s) and add to the score box*

1. **Do introduced forage plants dominate the site? Answer 1A (tame) OR 1B (modified tame)**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  1A Tame Pasture | 12 | 9 | 5 | Comments       | **Score (1A or 1B)**       |
| **[ ]**  | **[ ]**  | **[ ]**  |
|  1B Modified Tame Pasture | 9 | 5 | 0 |
| **[ ]**  | **[ ]**  | **[ ]**  |

1. What kind of plants are on this site? Shift in stand composition. Answer both 2.1 and 2.2.

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| 2.1 Tame & desirable native | 14 | 7 | 0 | Comments       | **Score (2.1 + 2.2)**       |
| **[ ]**  | **[ ]**  | **[ ]**  |
| 2.2 Weedy & disturbance | 14 | 7 | 0 |
| **[ ]**  | **[ ]**  | **[ ]**  |

1. Is the site covered by litter?

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  Cover & distribution | 25 | 16 | 8 | 0 | Comments       | **Score**      |
| **[ ]**  | **[ ]**  | **[ ]**  | **[ ]**  |

1. Is there accelerated soil erosion? Answer both 4.1 and 4.2.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| 4.1 Erosion Evidence  |  |  | Comments      | **Score (4.1+4.2)**      |
|  | 10 | 7 | 4 | 0 |
|  |  **[ ]**  |  **[ ]**  | **[ ]**  | **[ ]**  |
| 4.2 Bare Soil 5 | 3 | 1 | 0 | Site is normally **[ ]**  stable / **[ ]** unstable (check)Human-caused bare soil (%)       |
|  |  **[ ]**  | **[ ]**  | **[ ]**  |  **[ ]**  |

1. Are prohibited noxious and/or noxious weeds present? Answer both 5.1 and 5.2.

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 5.1 Cover (%) | 5 | 3 | 1 | 0 | Species | % | DD | Infestation | **Score (5.1+5.2)**      |
| Size | Unit | Treated |
| **[ ]**  | **[ ]**  | **[ ]**  | **[ ]**  |        |        |        |        | ha | ac | m2 | UNK | no | yes |
| [ ]  | [ ]  | [ ]  | [ ]  | [ ]  | [ ]  |
|        |        |        |        | ha | ac | m2 | UNK | no | yes |
| [ ]  | [ ]  | [ ]  | [ ]  | [ ]  | [ ]  |
| 5.2 Density Distribution (DD)5 3 1 0 |        |        |        |        | ha | ac | m2 | UNK | no | yes |
| [ ]  | [ ]  | [ ]  | [ ]  | [ ]  | [ ]  |
|  | 5 | 3 | 1 | 0 | Comments       |
|  | **[ ]**  | **[ ]**  | **[ ]**  | **[ ]**  |

1. Does this site have woody re-growth? Answer both 6.1 and 6.2.

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 6.1 Cover (%) | 6 | 3 | 0 | N/A | Dominant Species | Cover % | Density Dist. | **Score (6.1+6.2)**      |
| **[ ]**  | **[ ]**  | **[ ]**  | **[ ]**  |        |        |         |
|        |        |        |
| 6.2 Density Distribution  |        |        |        |
|  | 4 | 2 | 0 | N/A | Comments       |
|  | **[ ]**  | **[ ]**  | **[ ]**  | **[ ]**  |

|  |  |
| --- | --- |
| **Grazing Intensity** (estimated long term; check) **[ ]** U **[ ]** U-L **[ ]** L-M **[ ]** M **[ ]** M-H **[ ]** H | **Total**      **of**      **=**      **%** |
| **Observed Utilization**      % |
| **Trend** (apparent; check): **[ ]** Upward **[ ]** Downward **[ ]** Stable **[ ]** Unknown |

**0%----------------------------------------------------------------------------------------50% -------------------------------------- 75% ---------------------------------------- 100%**

<50% Unhealthy 50% - 74% Healthy with Problems 75% - 100% Healthy