

## KEDRON BROOK CATCHMENT BRANCH Weed Survey Form

| RECORDER<br>Date:        |      |      |      |
|--------------------------|------|------|------|
|                          |      |      |      |
|                          |      | <br> |      |
| Habitat Brisbane Gro     | oup: | <br> | <br> |
| LOCATION<br>Description: |      | <br> | <br> |
| Address                  |      |      |      |

## **DEFINITION OF DENSITIES**

**Grasses & Groundcovers** – select five 1m x 1m square areas and assess the distribution of the plant across this area. Average out the density from each square to give an overall density rating.

**Trees, Shrubs & Vines** – Walk through a representative area of the site being surveyed and assess the distribution of the plant across this area to give a density rating.

| SCATTERED  | LOW  | MEDIUM  | HIGH  |
|--|--|---|---|
| 1% -10%<br>One to very few scattered weed<br>plants are present in the area<br>being surveyed. | >10% to 25%<br>A few plants or patches are<br>present. | >25% to 75%<br>Ranging from quite a few<br>scattered plants or patches to a<br>lot of plants and/or large<br>patches throughout the area. | >75% to 100%<br>If most to almost all of the area<br>is covered by the weed species<br>with little or no other vegetation<br>present. |
| •  |  |   |   |

| Infestation<br>Number | Management<br>Unit | Waypoint<br>No | Infestation<br>Radius for<br>waypoints | Density (Scattered /<br>Solitary,<br>Low, Med, High) |   |     |   | Infestation Note:<br>Damage/Loss caused, Habitat<br>type, Age of infestation,<br>Infestation source, other |
|-----------------------|--------------------|----------------|--|--|---|-----|---|--|
| 1                     |                    |                |  | S  | L | М   | Н |  |
|                       |                    |                | м                                      |  |   |     |   |  |
| 2                     |                    |                |  | S  | L | М   | Н |  |
|                       |                    |                | м                                      |  |   |     |   |  |
| 3                     |                    |                |  | S  | L | М   | Η |  |
|                       |                    |                | м                                      | S  | L | М   | Н |  |
| 4                     |                    |                |  | 3  |   | IVI | п |  |
|                       |                    |                | М                                      |  |   |     |   |  |
| 5                     |                    |                |  | S  | L | М   | Η |  |
|                       |                    |                | М                                      |  |   |     |   |  |
| 6                     |                    |                |  | S  | L | М   | Η |  |
|                       |                    |                | M                                      | S  | L | М   | Н |  |
| 7                     |                    |                |  | C  |   |     |   |  |
|                       |                    |                | M                                      | S  | L | M   | Н |  |
| 8                     |                    |                | м                                      |  |   |     |   |  |
| 9                     |                    |                | 141                                    | S  | L | М   | Н |  |
| 3                     |                    |                |  |  |   |     |   |  |
|                       |                    |                | M                                      | S  | L | M   | Н |  |
| 10                    |                    |                |  |  |   |     |   |  |
|                       |                    |                | М                                      |  |   |     |   |  |

| Infestation<br>Number | Management<br>Unit | Waypoint<br>No | Infestation<br>Radius for<br>waypoints | Solita | ty (Scat<br>ry,<br>Med, Hig |         |   | Infestation Note:<br>Damage/Loss caused, Habitat<br>type, Age of infestation,<br>Infestation source, other |
|-----------------------|--------------------|----------------|--|--------|-----------------------------|---------|---|--|
| 1                     |                    |                |  | S      | L                           | М       | Н |  |
|                       |                    |                | М                                      |        |                             |         |   |  |
| 2                     |                    |                |  | S      | L                           | Μ       | Η |  |
|                       |                    |                | М                                      |        |                             |         |   |  |
| 3                     |                    |                |  | S      | L                           | М       | Η |  |
|                       |                    |                | М                                      |        |                             |         |   |  |
| 4                     |                    |                |  | S      | L                           | Μ       | Η |  |
|                       |                    |                | М                                      |        |                             |         |   |  |
| 5                     |                    |                |  | S      | L                           | М       | Н |  |
|                       |                    |                | м                                      |        |                             |         |   |  |
| 6                     |                    |                |  | S      | L                           | М       | Н |  |
|                       |                    |                | М                                      |        |                             |         |   |  |
| 7                     |                    |                |  | S      | L                           | М       | Н |  |
|                       |                    |                | м                                      |        |                             |         |   |  |
| 8                     |                    |                |  | S      | L                           | М       | Н |  |
|                       |                    |                | M                                      | S      | L                           | М       | Н |  |
| 9                     |                    |                |  |        |                             | 1 1 1 1 |   |  |
|                       |                    |                | М                                      |        |                             |         |   |  |
| 10                    |                    |                |  | S      | L                           | Μ       | Η |  |
|                       |                    |                | м                                      |        |                             |         |   |  |

| Infestation<br>Number | Management<br>Unit | Waypoint<br>No | Infestation<br>Radius for<br>waypoints | Density (Scattered /<br>Solitary,<br>Low, Med, High) |   |   |   | Infestation Note:<br>Damage/Loss caused, Habitat<br>type, Age of infestation,<br>Infestation source, other |
|-----------------------|--------------------|----------------|--|--|---|---|---|--|
| 1                     |                    |                |  | S  | L | М | H | Intestation source, other  |
|                       |                    |                | м                                      |  |   |   |   |  |
| 2                     |                    |                |  | S  | L | М | Н |  |
|                       |                    |                | м                                      |  |   |   |   |  |
| 3                     |                    |                |  | S  | L | М | Н |  |
|                       |                    |                | м                                      |  |   |   |   |  |
| 4                     |                    |                |  | S  | L | М | Н |  |
|                       |                    |                | М                                      |  |   |   |   |  |
| 5                     |                    |                |  | S  | L | М | Н |  |
|                       |                    |                | м                                      |  |   |   |   |  |
| 6                     |                    |                |  | S  | L | М | Н |  |
|                       |                    |                | М                                      |  |   |   |   |  |
| 7                     |                    |                |  | S  |   | М | Н |  |
|                       |                    |                | М                                      |  |   |   |   |  |
| 8                     |                    |                |  | S  | L | М | H |  |
|                       |                    |                | M                                      | S  | L | M | н |  |
| 9                     |                    |                |  | _  |   |   |   |  |
|                       |                    |                | М                                      |  |   |   |   |  |
| 10                    |                    |                |  | S  | L | М | Н |  |
|                       |                    |                | м                                      |  |   |   |   |  |

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|-----------------------|--------------------|----------------|--|--|---|---|---|--|
| 1                     |                    |                |  | S  | L | М | H | Intestation source, other  |
|                       |                    |                | м                                      |  |   |   |   |  |
| 2                     |                    |                |  | S  | L | М | Н |  |
|                       |                    |                | м                                      |  |   |   |   |  |
| 3                     |                    |                |  | S  | L | М | Н |  |
|                       |                    |                | м                                      |  |   |   |   |  |
| 4                     |                    |                |  | S  | L | М | Н |  |
|                       |                    |                | М                                      |  |   |   |   |  |
| 5                     |                    |                |  | S  | L | М | Н |  |
|                       |                    |                | м                                      |  |   |   |   |  |
| 6                     |                    |                |  | S  | L | М | Н |  |
|                       |                    |                | М                                      |  |   |   |   |  |
| 7                     |                    |                |  | S  |   | М | Н |  |
|                       |                    |                | М                                      |  |   |   |   |  |
| 8                     |                    |                |  | S  | L | М | H |  |
|                       |                    |                | M                                      | S  | L | M | н |  |
| 9                     |                    |                |  | _  |   |   |   |  |
|                       |                    |                | М                                      |  |   |   |   |  |
| 10                    |                    |                |  | S  | L | М | Н |  |
|                       |                    |                | м                                      |  |   |   |   |  |

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|-----------------------|--------------------|----------------|--|--|---|---|---|--|
| 1                     |                    |                |  | S  | L | М | H | Intestation source, other  |
|                       |                    |                | м                                      |  |   |   |   |  |
| 2                     |                    |                |  | S  | L | М | Н |  |
|                       |                    |                | м                                      |  |   |   |   |  |
| 3                     |                    |                |  | S  | L | М | Н |  |
|                       |                    |                | м                                      |  |   |   |   |  |
| 4                     |                    |                |  | S  | L | М | Н |  |
|                       |                    |                | М                                      |  |   |   |   |  |
| 5                     |                    |                |  | S  | L | М | Н |  |
|                       |                    |                | м                                      |  |   |   |   |  |
| 6                     |                    |                |  | S  | L | М | Н |  |
|                       |                    |                | М                                      |  |   |   |   |  |
| 7                     |                    |                |  | S  |   | М | Н |  |
|                       |                    |                | М                                      |  |   |   |   |  |
| 8                     |                    |                |  | S  | L | М | H |  |
|                       |                    |                | M                                      | S  | L | М | н |  |
| 9                     |                    |                |  | _  |   |   |   |  |
|                       |                    |                | М                                      |  |   |   |   |  |
| 10                    |                    |                |  | S  | L | М | Н |  |
|                       |                    |                | м                                      |  |   |   |   |  |