

WEED WATCHERS HIT REPORT

Site _____ Date _____

Weed Watcher(s) _____

1. Species found:

2. SCOUT AROUND!! (25 meters) _____

3. Is occurrence a discrete patch? Yes No
If yes, approximate size of occurrence (l X w) _____

4. Estimate number of individuals:
_____ 1-100 _____ 100-500 _____ 500-1000 _____ >1000

5. Is it in flower? Yes No
fruit? Yes No

6. Is there any evidence of herbivory? Yes No
disease? Yes No

Explain:

7. Did you remove any plants? Yes No
If so, how many? _____

8a. Primary tree tagged _____
Species _____
DBH _____

8b. Secondary tree? _____
Species _____
DBH _____
Bearing to patch _____
Distance to patch _____

9. Mark the occurrence and any additional marker trees on a topographic map; ATTACH.

10. Describe the habitat where occurrence is found:

Vegetation cover:

- Closed canopy
- Shrubby/Open understory
- Dense herbaceous cover
- Open area
- Bare ground

Moisture content:

- mesic
- dry

11. Describe and draw a sketch of the location and pattern of species' distribution.

Include topographic features (slopes, rivers, flat areas, etc.); trees marked; open areas; etc.