

# Environment Datasheet

Date: 7-14-17

Observer: Nancy

Recorder: Nancy

Team lead: Tori/Sydney

Site: nkn2  
Transect: tnkn2a  
Round: 2  
100m

Time arrived at site: 11:50

Time left site: 1:45

both @  
same time

Temperature: 77 °F (whole number)

Wind: 2 mph (whole number)

| Sky (check one box)                 |               |                  |
|-------------------------------------|---------------|------------------|
| <input checked="" type="checkbox"/> | clear         | no clouds        |
| <input type="checkbox"/>            | mostly clear  | <50% cloud cover |
| <input type="checkbox"/>            | mostly cloudy | >50% cloud cover |
| <input type="checkbox"/>            | cloudy        | full cloud cover |
| <input type="checkbox"/>            | rain          | rain             |

**Surrounding Landscape:** sample the green frame. Don't sample area which is within 5m of plot. Sample area which is 5m away from plot but not further than 25m away. A 20m wide band. Walk dotted line, 15m from plot edge.

|  |                                |
|--|--------------------------------|
| <u>6</u>                                   | Milkweed Ramet #               |
| Currently Flowering Plants (check one box) |                                |
| <input type="checkbox"/>                   | 0%                             |
| <input type="checkbox"/>                   | >0-5%                          |
| <input type="checkbox"/>                   | 5-25%                          |
| <input checked="" type="checkbox"/>        | 25-50%                         |
| <input type="checkbox"/>                   | 50-75%                         |
| <input type="checkbox"/>                   | 75-100%                        |
| Dominant Flowering Species (check one box) |                                |
| <input type="checkbox"/>                   | Clover                         |
| <input checked="" type="checkbox"/>        | Native <u>Black-eyed Susan</u> |
| <input type="checkbox"/>                   | Other _____ (write in)         |

