| monarch Datashee | et _{/ ,} | S | oite: _ vos1 | |
|--|--|--------------------------------------|---|--------------------|
| Date: | 4/17 | Trans | tvos1a | |
| Observer: ROV | ce | | 2 | |
| Recorder: Ro | ic P | R | ound: _ 50m | |
| + 1 | (1) | | | |
| Team lead: 1919 | 701 | | | |
| Adult Monarchs | | | | |
| | | | | |
| — No survey. Reaso | on: 1:42 | 00 m | | |
| Start Time: 1:32 - | - 1:54 pm 10 | 00 h | | |
| # Inside Plot | | # Outside Plot | | |
| \bigcap | / | hind me - Teresa |) | |
| | | | | |
| | utes walking on ri | ght side of transect | @ rate of 2 minutes per 1 | Om section. Repeat |
| otal # sighted in 20 min | | | | |
| otal # sighted in 20 min alk as needed to reach | 20 minutes. To re | peat: stop the time | , walk around plot, return | to transect start. |
| dank da freeded to reach | 20 minutes. To re | peat: stop the time | , walk around plot, return | to transect start. |
| Extra 1 | Monarchs | | , walk around plot, return | to transect start. |
| Extra / | Monarchs | | , walk around plot, return | to transect start. |
| Extra / | Monarchs f 20 minute transe | ect monitoring time | , walk around plot, return | to transect start. |
| Extra / | Monarchs f 20 minute transe | ect monitoring time | , walk around plot, return | to transect start. |
| Extra / | Monarchs f 20 minute transe | ect monitoring time | , walk around plot, return | to transect start. |
| Extra / otal # sighted outside o | Monarchs f 20 minute transe nt #'s (only insi | ect monitoring time de plot area) | , walk around plot, return , anywhere in the area. | to transect start. |
| Extra / Total # sighted outside o Egg and Larvae Coul # milkweed ramets | Monarchs f 20 minute transe nt #'s (only insi | ect monitoring time de plot area) | , walk around plot, return , anywhere in the area. | to transect start. |
| Extra A Total # sighted outside o Egg and Larvae Coul # milkweed ramets Surveyed (0-10) | Monarchs f 20 minute transe nt #'s (only insi | ect monitoring time de plot area) | , walk around plot, return , anywhere in the area. | to transect start. |
| Extra A otal # sighted outside o Egg and Larvae Coul # milkweed ramets Surveyed (0-10) eggs | Monarchs f 20 minute transe nt #'s (only insi | ect monitoring time de plot area) | , walk around plot, return , anywhere in the area. | to transect start. |
| Extra A otal # sighted outside o Egg and Larvae Coul # milkweed ramets Surveyed (0-10) Eggs Linstar | Monarchs f 20 minute transe nt #'s (only insi | ect monitoring time de plot area) | , walk around plot, return , anywhere in the area. | to transect start. |
| Extra A otal # sighted outside o Egg and Larvae Coul # milkweed ramets surveyed (0-10) eggs Linstar | Monarchs f 20 minute transe nt #'s (only insi | ect monitoring time de plot area) | , walk around plot, return , anywhere in the area. | to transect start. |
| Extra A rotal # sighted outside o Egg and Larvae Coul # milkweed ramets Surveyed (0-10) eggs Linstar Linstar | Monarchs f 20 minute transe nt #'s (only insi | ect monitoring time de plot area) | , walk around plot, return , anywhere in the area. | to transect start. |
| Extra / otal # sighted outside o Egg and Larvae Coul # milkweed ramets Surveyed (0-10) Eggs Linstar Linstar Binstar | Monarchs f 20 minute transe nt #'s (only insi | ect monitoring time de plot area) | , walk around plot, return , anywhere in the area. | to transect start. |
| Extra // Cotal # sighted outside o Egg and Larvae Coul # milkweed ramets Surveyed (0-10) Eggs Linstar Zinstar Binstar | Monarchs f 20 minute transe nt #'s (only insi | ect monitoring time de plot area) | , walk around plot, return , anywhere in the area. | to transect start. |
| walk as needed to reach | Monarchs f 20 minute transe nt #'s (only insi | ect monitoring time de plot area) | , walk around plot, return , anywhere in the area. | to transect start. |