| Monarch Datasheet | j . | Site: | pre4b | |
|--|--|--------------------------|-----------------|--|
| Date: June | 18,2018 | Transect | tpre4b | |
| Observer: Royc | | | | Quartages |
| Recorder: Roya | :6 | 110 | | Sciular tail |
| Team lead: Nand | Y | VI | itroug sur | Squirrel tail Squirrel tail Thin Giant regue White cloves Solowood Cover |
| Adult Monarchs | | | Cloud S | volus. |
| No survey. Reaso | n: | | Cirros | 60% cloud |
| Start Time: <u>12:17</u> | | | | Cover |
| # Inside Plot | | # Outside Plot | | |
| fresh, I wo | 2 0 | | 2) | |
| Total # sighted in 20 min | utos walking on r | ight side of transact @ | rate of 2 minut | es per 10m section. Repeat |
| iotai # signteu iii 20 iiiiii | utes walking on i | ight side of transect w | ate of 2 minut | |
| walk as needed to reach | 20 minutes. To re | epeat: stop the time, wa | lk around plot | , return to transect start. |
| walk as needed to reach | 20 minutes. To re | epeat: stop the time, wa | ilk around plot | , return to transect start. |
| walk as needed to reach | 20 minutes. To re Monarchs | epeat: stop the time, wa | ilk around plot | , return to transect start. |
| walk as needed to reach Extra A | 20 minutes. To re Monarchs | epeat: stop the time, wa | ilk around plot | , return to transect start. |
| walk as needed to reach Extra A | 20 minutes. To re Nonarchs f 20 minute trans | sect monitoring time, an | ilk around plot | , return to transect start. |
| Extra A | 20 minutes. To re Nonarchs f 20 minute trans | sect monitoring time, an | ilk around plot | , return to transect start. |
| Extra A | 20 minutes. To re Aonarchs f 20 minute trans nt #'s (only ins | sect monitoring time, an | ywhere in the | , return to transect start. |
| Extra A Total # sighted outside of Egg and Larvae Coul # milkweed ramets | Aonarchs f 20 minute trans nt #'s (only ins | sect monitoring time, an | ywhere in the | , return to transect start. |
| Extra A Total # sighted outside of Egg and Larvae Coul # milkweed ramets surveyed (0-10) | Aonarchs f 20 minute trans nt #'s (only ins | sect monitoring time, an | ywhere in the | , return to transect start. |
| # milkweed ramets surveyed (0-10) | Aonarchs f 20 minute trans f 20 minute trans f 20 minute trans Common | sect monitoring time, an | ywhere in the | , return to transect start. |
| # milkweed ramets surveyed (0-10) eggs linstar | Aonarchs f 20 minute trans f 20 minute trans f 20 minute trans Common | sect monitoring time, an | ywhere in the | , return to transect start. |
| # milkweed ramets surveyed (0-10) eggs linstar 2instar Salara Extra A Extra C Extra A Extra C Extra A Extra C Extra A Extra C Extra A Extra C Extra A Extra C Extra A Extra Extra A E | Aonarchs f 20 minute trans f 20 minute trans f 20 minute trans The provided HTML of the prov | sect monitoring time, an | ywhere in the | , return to transect start. |
| Extra A Total # sighted outside of Egg and Larvae Count # milkweed ramets surveyed (0-10) eggs linstar | Aonarchs f 20 minute trans f 20 minute trans The provided HTML of the p | sect monitoring time, an | ywhere in the | , return to transect start. |