

| herbivore species | voucher       | URL adult   | URL cp lateral  | sex    | host plant speci | host plant famil | year | date eclosion | elevation | wingspan (mm) | primary eco  | latitude | longitude |
|-------------------|---------------|---|---|--------|------------------|------------------|------|---------------|-----------|---------------|--------------|----------|-----------|
| Astraptes SENNOV  | 05-SRNP-59407 | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | female | Senna hayesiana  | Fabaceae         | 2005 | 9/11/2005     | 560       | 60            | dry forest   | 10.75876 | -85.37543 |
| Astraptes INGCUP  | 07-SRNP-55016 | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> |        | Inga sapindoides | Fabaceae         | 2007 | 1/29/2007     | 305       | 59            | dry forest   | 10.77175 | -85.434   |
| Astraptes FABOV   | 80-SRNP-202   | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | male   | Senna hayesiana  | Fabaceae         | 1980 | 7/28/1980     | 290       | 46            | dry forest   | 10.85145 | -85.60801 |
| Astraptes YESENN  | 93-SRNP-3364  | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | male   | Senna hayesiana  | Fabaceae         | 1993 | 8/13/1993     | 290       | 44            | dry forest   | 10.85145 | -85.60801 |
| Astraptes SENNOV  | 03-SRNP-14687 | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | female | Senna hayesiana  | Fabaceae         | 2003 | 8/15/2003     | 290       | 58            | dry forest   | 10.85145 | -85.60801 |
| Astraptes SENNOV  | 92-SRNP-4398  | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | male   | Senna hayesiana  | Fabaceae         | 1992 | 9/8/1992      | 280       | 57            | dry forest   | 10.85827 | -85.61089 |
| Astraptes FABOV   | 93-SRNP-7060  | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | female | Centrosema mac   | Fabaceae         | 1993 | 11/29/1993    | 280       | 59            | dry forest   | 10.85827 | -85.61089 |
| Astraptes INGCUP  | 02-SRNP-32204 | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | male   | Inga vera        | Fabaceae         | 2002 | 11/24/2002    | 155       | 50            | dry forest   | 10.85906 | -85.5709  |
| Astraptes INGCUP  | 02-SRNP-32205 | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | female | Inga vera        | Fabaceae         | 2002 | 12/2/2002     | 155       | 57            | dry forest   | 10.85906 | -85.5709  |
| Astraptes INGCUP  | 02-SRNP-32206 | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | male   | Inga vera        | Fabaceae         | 2002 | 11/26/2002    | 155       | 52            | dry forest   | 10.85906 | -85.5709  |
| Astraptes INGCUP  | 02-SRNP-19284 | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | female | Cupania glabra   | Sapindaceae      | 2002 | 11/22/2002    | 640       | 59            | rain forest  | 10.8702  | -85.39153 |
| Astraptes INGCUP  | 07-SRNP-381   | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | female | Cupania glabra   | Sapindaceae      | 2007 | 2/23/2007     | 700       | 58            | rain forest  | 10.87124 | -85.38749 |
| Astraptes LOHAMP  | 03-SRNP-7550  | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | male   | Hampea appendi   | Malvaceae        | 2003 | 8/31/2003     | 670       | 53            | rain forest  | 10.87621 | -85.38632 |
| Astraptes INGCUP  | 07-SRNP-579   | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> |        | Inga sapindoides | Fabaceae         | 2007 | 4/5/2007      | 645       | 52            | rain forest  | 10.87766 | -85.39343 |
| Astraptes INGCUP  | 02-SRNP-19721 | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | male   | Inga oerstedia   | Fabaceae         | 2002 | 12/17/2002    | 620       | 51            | rain forest  | 10.87868 | -85.38963 |
| Astraptes LOHAMP  | 03-SRNP-5544  | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | female | Hampea appendi   | Malvaceae        | 2003 | 4/8/2003      | 570       | 56            | rain forest  | 10.88111 | -85.38889 |
| Astraptes YESENN  | 00-SRNP-11188 | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | female | Dioclea malacoci | Fabaceae         | 2000 | 7/6/2000      | 570       | 57            | rain forest  | 10.88186 | -85.38221 |
| Astraptes LOHAMP  | 03-SRNP-10879 | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | female | Hampea appendi   | Malvaceae        | 2003 | 6/8/2003      | 420       | 54            | rain forest  | 10.88264 | -85.25164 |
| Astraptes INGCUP  | 92-SRNP-3121  | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | male   | Inga vera        | Fabaceae         | 1992 | 8/13/1992     | 255       | 51            | dry forest   | 10.88268 | -85.61202 |
| Astraptes CELT    | 01-SRNP-1413  | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | female | Celtis iguanaea  | Ulmaceae         | 2001 | 6/7/2001      | 560       | 53            | rain forest  | 10.884   | -85.386   |
| Astraptes SENNOV  | 04-SRNP-49527 | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | male   | Senna hayesiana  | Fabaceae         | 2004 | 11/16/2004    | 390       | 57            | dry forest   | 10.88585 | -85.49222 |
| Astraptes CELT    | 94-SRNP-9389  | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | female | Celtis iguanaea  | Ulmaceae         | 1994 | 11/16/1994    | 570       | 45            | dry forest   | 10.887   | -85.47443 |
| Astraptes HIHAMP  | 07-SRNP-45714 | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> |        | Hampea appendi   | Malvaceae        | 2007 | 9/25/2007     | 760       | 55            |              | 10.88875 | -85.43483 |
| Astraptes YESENN  | 07-SRNP-45998 | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> |        | Senna papillosa  | Fabaceae         | 2007 | 10/28/2007    | 760       | 49            |              | 10.88875 | -85.43483 |
| Astraptes INGCUP  | 04-SRNP-46477 | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | male   | Cupania guatem   | Sapindaceae      | 2004 | 8/7/2004      | 550       | 52            | dry forest   | 10.88996 | -85.47966 |
| Astraptes FABOV   | 05-SRNP-45420 | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | female | Centrosema plun  | Fabaceae         | 2005 | 6/26/2005     | 640       | 57            | dry forest   | 10.8908  | -85.47192 |
| Astraptes YESENN  | 05-SRNP-41425 | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | male   | Rhynchosia calyx | Fabaceae         | 2005 | 7/19/2005     | 420       | 43            | rain forest  | 10.89678 | -85.27001 |
| Astraptes TRIGO   | 93-SRNP-8663  | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | male   | Trigonia rugosa  | Trigoniaceae     | 1993 | 1/29/1994     | 160       | 47            | dry forest   | 10.89857 | -85.56419 |
| Astraptes CELT    | 05-SRNP-754   | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | female | Celtis iguanaea  | Ulmaceae         | 2005 | 4/4/2005      | 500       | 54            | rain forest  | 10.90037 | -85.37254 |
| Astraptes YESENN  | 03-SRNP-11291 | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | female | Senna papillosa  | Fabaceae         | 2003 | 7/13/2003     | 415       | 63            | rain forest  | 10.90187 | -85.27495 |
| Astraptes YESENN  | 03-SRNP-11292 | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | male   | Senna papillosa  | Fabaceae         | 2003 | 7/13/2003     | 415       | 54            | rain forest  | 10.90187 | -85.27495 |
| Astraptes INGCUP  | 05-SRNP-40683 | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | female | Inga oerstedia   | Fabaceae         | 2005 | 4/18/2005     | 415       | 60            | rain forest  | 10.90187 | -85.27495 |
| Astraptes YESENN  | 03-SRNP-11346 | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | male   | Senna papillosa  | Fabaceae         | 2003 | 7/29/2003     | 410       | 52            | rain forest  | 10.90424 | -85.2712  |
| Astraptes YESENN  | 03-SRNP-23561 | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | female | Senna papillosa  | Fabaceae         | 2003 | 1/14/2004     | 1060      | 62            | cloud forest | 10.9146  | -85.46262 |
| Astraptes LOHAMP  | 03-SRNP-23573 | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | female | Hampea appendi   | Malvaceae        | 2003 | 11/19/2003    | 1060      | 59            | cloud forest | 10.9146  | -85.46262 |
| Astraptes YESENN  | 03-SRNP-13045 | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | male   | Dioclea malacoci | Fabaceae         | 2003 | 11/17/2003    | 320       | 50            | rain forest  | 10.91847 | -85.30338 |
| Astraptes LOHAMP  | 03-SRNP-3100  | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | male   | Hampea appendi   | Malvaceae        | 2003 | 3/26/2003     | 1090      | 51            | cloud forest | 10.92446 | -85.46953 |
| Astraptes LOHAMP  | 03-SRNP-3138  | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | female | Hampea appendi   | Malvaceae        | 2003 | 3/18/2003     | 1090      | 55            | cloud forest | 10.92446 | -85.46953 |
| Astraptes LOHAMP  | 03-SRNP-3139  | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | male   | Hampea appendi   | Malvaceae        | 2003 |               | 1090      | 49            | cloud forest | 10.92446 | -85.46953 |
| Astraptes LOHAMP  | 03-SRNP-3354  | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | female | Hampea appendi   | Malvaceae        | 2003 | 4/29/2003     | 1090      | 57            | cloud forest | 10.92446 | -85.46953 |
| Astraptes LOHAMP  | 03-SRNP-3509  | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | male   | Hampea appendi   | Malvaceae        | 2003 | 4/29/2003     | 1090      | 50            | cloud forest | 10.92446 | -85.46953 |
| Astraptes YESENN  | 03-SRNP-4202  | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | male   | Senna papillosa  | Fabaceae         | 2003 | 7/14/2003     | 1090      | 49            | cloud forest | 10.92446 | -85.46953 |
| Astraptes LOHAMP  | 03-SRNP-22087 | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> |        | Hampea appendi   | Malvaceae        | 2003 | 10/11/2003    | 1090      | 54            | cloud forest | 10.92446 | -85.46953 |
| Astraptes SENNOV  | 03-SRNP-22238 | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> |        | Senna papillosa  | Fabaceae         | 2003 | 10/24/2003    | 1090      | 63            | cloud forest | 10.92446 | -85.46953 |
| Astraptes SENNOV  | 03-SRNP-22239 | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | male   | Senna papillosa  | Fabaceae         | 2003 | 10/6/2003     | 1090      | 54            | cloud forest | 10.92446 | -85.46953 |
| Astraptes HIHAMP  | 04-SRNP-35081 | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | male   | Hampea appendi   | Malvaceae        | 2004 | 4/10/2004     | 1090      | 53            | cloud forest | 10.92446 | -85.46953 |
| Astraptes INGCUP  | 02-SRNP-9734  | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | male   | Cupania glabra   | Sapindaceae      | 2002 | 9/8/2002      | 1080      | 59            | cloud forest | 10.92471 | -85.46738 |
| Astraptes SENNOV  | 03-SRNP-3011  | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a> | female | Senna hayesiana  | Fabaceae         | 2003 | 3/30/2003     | 1080      | 63            | cloud forest | 10.92471 | -85.46738 |

|                   |               |   |   |        |                              |      |            |      |    |              |          |           |
|-------------------|---------------|---|---|--------|------------------------------|------|------------|------|----|--------------|----------|-----------|
| Astraptles YESENN | 03-SRNP-22479 | <a href="http://janzen.sas">http://janzen.sas</a> | <a href="http://janzen.sas">http://janzen.sas</a>   | female | Senna hayesiana Fabaceae     | 2003 | 11/10/2003 | 1080 | 61 | cloud forest | 10.92471 | -85.46738 |
| Astraptles LOHAMP | 95-SRNP-365   | <a href="http://janzen.sas">http://janzen.sas</a> | <a href="http://janzen.sas">http://janzen.sas</a>   | female | Hampea appendi Malvaceae     | 1995 | 3/25/1995  | 1150 | 51 | cloud forest | 10.92691 | -85.46822 |
| Astraptles HIHAMP | 97-SRNP-988   | <a href="http://janzen.sas">http://janzen.sas</a> | <a href="http://janzen.sas">http://janzen.sas</a>   | female | Hampea appendi Malvaceae     | 1997 | 5/5/1997   | 1150 | 59 | cloud forest | 10.92691 | -85.46822 |
| Astraptles HIHAMP | 02-SRNP-23035 | <a href="http://janzen.sas">http://janzen.sas</a> | <a href="http://janzen.sas">http://janzen.sas</a>   | female | Hampea appendi Malvaceae     | 2002 | 9/2/2002   | 1150 | 60 | cloud forest | 10.92691 | -85.46822 |
| Astraptles LOHAMP | 03-SRNP-4369  | <a href="http://janzen.sas">http://janzen.sas</a> | <a href="http://janzen.sas">http://janzen.sas</a>   | female | Hampea appendi Malvaceae     | 2003 | 8/8/2003   | 1150 | 51 | cloud forest | 10.92691 | -85.46822 |
| Astraptles HIHAMP | 04-SRNP-35067 | <a href="http://janzen.sas">http://janzen.sas</a> | <a href="http://janzen.sas">http://janzen.sas</a>   | female | Hampea appendi Malvaceae     | 2004 | 3/12/2004  | 1150 | 57 | cloud forest | 10.92691 | -85.46822 |
| Astraptles LONCHO | 02-SRNP-24219 | <a href="http://janzen.sas">http://janzen.sas</a> | <a href="http://janzen.sas">http://janzen.sas</a>   | male   | Lonchocarpus oli Fabaceae    | 2002 | 1/31/2003  | 1185 | 55 | cloud forest | 10.92714 | -85.46683 |
| Astraptles YESENN | 04-SRNP-35012 | <a href="http://janzen.sas">http://janzen.sas</a> | <a href="http://janzen.sas">http://janzen.sas</a>   | male   | Senna papillosa Fabaceae     | 2004 | 3/23/2004  | 1185 | 51 | cloud forest | 10.92714 | -85.46683 |
| Astraptles LOHAMP | 03-SRNP-3112  | <a href="http://janzen.sas">http://janzen.sas</a> | <a href="http://janzen.sas">http://janzen.sas</a>   | female | Hampea appendi Malvaceae     | 2003 | 3/24/2003  | 1220 | 56 | cloud forest | 10.92918 | -85.46426 |
| Astraptles LOHAMP | 03-SRNP-4251  | <a href="http://janzen.sas">http://janzen.sas</a> | <a href="http://janzen.sas">http://janzen.sas</a>   | male   | Hampea appendi Malvaceae     | 2003 | 7/27/2003  | 1220 | 48 | cloud forest | 10.92918 | -85.46426 |
| Astraptles LOHAMP | 03-SRNP-4252  | <a href="http://janzen.sas">http://janzen.sas</a> | <a href="http://janzen.sas">http://janzen.sas</a>   | female | Hampea appendi Malvaceae     | 2003 | 7/25/2003  | 1220 | 55 | cloud forest | 10.92918 | -85.46426 |
| Astraptles LOHAMP | 04-SRNP-35218 | <a href="http://janzen.sas">http://janzen.sas</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a>   |        | Hampea appendi Malvaceae     | 2004 | 4/22/2004  | 1220 | 52 | cloud forest | 10.92918 | -85.46426 |
| Astraptles LOHAMP | 04-SRNP-35269 | <a href="http://janzen.sas">http://janzen.sas</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a>   |        | Hampea appendi Malvaceae     | 2004 | 5/25/2004  | 1220 | 57 | cloud forest | 10.92918 | -85.46426 |
| Astraptles LOHAMP | 04-SRNP-35321 | <a href="http://janzen.sas">http://janzen.sas</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a>   |        | Hampea appendi Malvaceae     | 2004 | 5/17/2004  | 1220 | 46 | cloud forest | 10.92918 | -85.46426 |
| Astraptles LONCHO | 04-SRNP-35510 | <a href="http://janzen.sas">http://janzen.sas</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a>   |        | Lonchocarpus oli Fabaceae    | 2004 | 7/5/2004   | 1220 | 59 | cloud forest | 10.92918 | -85.46426 |
| Astraptles LONCHO | 07-SRNP-35892 | <a href="http://janzen.sas">http://janzen.sas</a> | <a href="http://janzen.sas">http://janzen.sas</a>   | female | Lonchocarpus oli Fabaceae    | 2007 | 8/1/2007   | 1220 | 56 |              | 10.92918 | -85.46426 |
| Astraptles LONCHO | 07-SRNP-36055 | <a href="http://janzen.sas">http://janzen.sas</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a>   |        | Lonchocarpus oli Fabaceae    | 2007 | 9/3/2007   | 1220 | 58 |              | 10.92918 | -85.46426 |
| Astraptles INGCUP | 08-SRNP-35599 | <a href="http://janzen.sas">http://janzen.sas</a> | <a href="http://janzen.sas.upenn.edu/2700ARCHIVES/08/08-SRNP-35599-DH">http://janzen.sas.upenn.edu/2700ARCHIVES/08/08-SRNP-35599-DH</a> |        |                              | 2008 | 6/19/2008  | 1220 | 69 | cloud forest | 10.92918 | -85.46426 |
| Astraptles YESENN | 08-SRNP-2539  | <a href="http://janzen.sas">http://janzen.sas</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a>   |        | Dioclea malacoc Fabaceae     | 2008 | 7/8/2008   | 500  | 59 | rain forest  | 10.9305  | -85.37223 |
| Astraptles LOHAMP | 02-SRNP-23926 | <a href="http://janzen.sas">http://janzen.sas</a> | <a href="http://janzen.sas">http://janzen.sas</a>   | male   | Hampea appendi Malvaceae     | 2002 | 12/21/2002 | 760  | 55 | cloud forest | 10.93644 | -85.47764 |
| Astraptles HIHAMP | 03-SRNP-3079  | <a href="http://janzen.sas">http://janzen.sas</a> | <a href="http://janzen.sas">http://janzen.sas</a>   | female | Hampea appendi Malvaceae     | 2003 | 2/22/2003  | 760  | 61 | cloud forest | 10.93644 | -85.47764 |
| Astraptles INGCUP | 96-SRNP-934   | <a href="http://janzen.sas">http://janzen.sas</a> | <a href="http://janzen.sas">http://janzen.sas</a>   | male   | Inga punctata Fabaceae       | 1996 | 4/26/1996  | 580  | 51 | dry forest   | 10.9538  | -85.49094 |
| Astraptles YESENN | 95-SRNP-840   | <a href="http://janzen.sas">http://janzen.sas</a> | <a href="http://janzen.sas">http://janzen.sas</a>   | female | Senna papillosa Fabaceae     | 1995 | 5/15/1995  | 675  | 62 | rain forest  | 10.98931 | -85.42581 |
| Astraptles INGCUP | 08-SRNP-70409 | <a href="http://janzen.sas">http://janzen.sas</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a>   |        | Inga sapindoides Fabaceae    | 2008 | 7/14/2008  | 465  | 52 |              | 11.00054 | -85.39341 |
| Astraptles YESENN | 03-SRNP-16333 | <a href="http://janzen.sas">http://janzen.sas</a> | <a href="http://janzen.sas">http://janzen.sas</a>   | female | Senna hayesiana Fabaceae     | 2003 | 7/27/2003  | 480  | 61 | rain forest  | 11.00766 | -85.47926 |
| Astraptles YESENN | 03-SRNP-15877 | <a href="http://janzen.sas">http://janzen.sas</a> | <a href="http://janzen.sas">http://janzen.sas</a>   | male   | Senna undulata Fabaceae      | 2003 | 7/27/2003  | 400  | 47 | rain forest  | 11.01087 | -85.48817 |
| Astraptles LOHAMP | 03-SRNP-15889 | <a href="http://janzen.sas">http://janzen.sas</a> | <a href="http://janzen.sas">http://janzen.sas</a>   | male   | Hampea appendi Malvaceae     | 2003 | 7/27/2003  | 400  | 49 | rain forest  | 11.01087 | -85.48817 |
| Astraptles YESENN | 03-SRNP-15893 | <a href="http://janzen.sas">http://janzen.sas</a> | <a href="http://janzen.sas">http://janzen.sas</a>   | female | Senna undulata Fabaceae      | 2003 | 7/15/2003  | 400  | 55 | rain forest  | 11.01087 | -85.48817 |
| Astraptles YESENN | 03-SRNP-16844 | <a href="http://janzen.sas">http://janzen.sas</a> | <a href="http://janzen.sas">http://janzen.sas</a>   | male   | Senna hayesiana Fabaceae     | 2003 | 8/3/2003   | 400  | 53 | rain forest  | 11.01087 | -85.48817 |
| Astraptles YESENN | 03-SRNP-18626 | <a href="http://janzen.sas">http://janzen.sas</a> | <a href="http://janzen.sas">http://janzen.sas</a>   | male   | Senna undulata Fabaceae      | 2003 | 9/26/2003  | 400  | 51 | rain forest  | 11.01087 | -85.48817 |
| Astraptles SENNOV | 04-SRNP-30803 | <a href="http://janzen.sas">http://janzen.sas</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a>   |        | Senna papillosa Fabaceae     | 2004 | 4/12/2004  | 520  | 57 | rain forest  | 11.01095 | -85.42094 |
| Astraptles INGCUP | 07-SRNP-33557 | <a href="http://janzen.sas">http://janzen.sas</a> | <a href="http://janzen.sas.upenn.edu/2700A">http://janzen.sas.upenn.edu/2700A</a>   |        | Inga sapindoides Fabaceae    | 2007 | 12/26/2007 | 440  | 57 | rain forest  | 11.01926 | -85.40997 |
| Astraptles FABOV  | 03-SRNP-21672 | <a href="http://janzen.sas">http://janzen.sas</a> | <a href="http://janzen.sas">http://janzen.sas</a>   | female | Dioclea wilsonii Fabaceae    | 2003 | 12/30/2003 | 445  | 59 | rain forest  | 11.01983 | -85.41342 |
| Astraptles FABOV  | 03-SRNP-38625 | <a href="http://janzen.sas">http://janzen.sas</a> | <a href="http://janzen.sas">http://janzen.sas</a>   | male   | Dioclea wilsonii Fabaceae    | 2003 | 2/29/2004  | 445  | 54 | rain forest  | 11.01983 | -85.41342 |
| Astraptles INGCUP | 05-SRNP-34301 | <a href="http://janzen.sas">http://janzen.sas</a> | <a href="http://janzen.sas">http://janzen.sas</a>   | female | Hampea appendi Malvaceae     | 2005 | 12/22/2005 | 445  | 51 | rain forest  | 11.01983 | -85.41342 |
| Astraptles FABOV  | 03-SRNP-15973 | <a href="http://janzen.sas">http://janzen.sas</a> | <a href="http://janzen.sas">http://janzen.sas</a>   | female | Senna hayesiana Fabaceae     | 2003 | 7/31/2003  | 290  | 52 | rain forest  | 11.02681 | -85.49547 |
| Astraptles CELT   | 02-SRNP-31493 | <a href="http://janzen.sas">http://janzen.sas</a> | <a href="http://janzen.sas">http://janzen.sas</a>   | male   | Celtis iguanaea Ulmaceae     | 2002 | 11/19/2002 | 280  | 55 | rain forest  | 11.04562 | -85.45742 |
| Astraptles TRIGO  | 02-SRNP-31536 | <a href="http://janzen.sas">http://janzen.sas</a> | <a href="http://janzen.sas">http://janzen.sas</a>   | female | Trigonia laevis Trigoniaceae | 2002 | 11/15/2002 | 280  | 55 | rain forest  | 11.04562 | -85.45742 |
| Astraptles TRIGO  | 03-SRNP-17651 | <a href="http://janzen.sas">http://janzen.sas</a> | <a href="http://janzen.sas">http://janzen.sas</a>   | female | Trigonia laevis Trigoniaceae | 2003 | 9/5/2003   | 280  | 54 | rain forest  | 11.04562 | -85.45742 |