



```
# Glycine Airman 2000, serial 3764(?), automatic
#
# All data points measured against GPS satellites (atomic clock)

# This is a calibration data point.  Ignore it
1/00:00:00      1/00:00:00

#GPS-clock      Airman 2000
1/09:35:00      1/09:35:00
1/21:28:00      1/21:28:08
2/10:24:00      2/10:24:07
3/09:35:00      3/09:35:10
4/23:51:00      4/23:51:15
5/10:45:00      5/10:45:14
5/14:27:00      5/14:27:14
5/22:35:00      5/22:35:15
6/08:39:00      6/08:39:14
7/08:53:00      7/08:53:13
7/22:08:00      7/22:08:12
8/09:00:00      8/09:00:10
9/08:38:00      9/08:38:08
9/20:50:00      9/20:50:10
10/09:13:00     10/09:13:40
10/21:40:00     10/21:40:43
11/08:52:00     11/08:52:45
11/15:48:00     11/15:48:49
11/23:09:00     11/23:09:48
12/21:10:00     12/21:10:46
13/10:14:00     13/10:14:51
13/15:16:00     13/15:16:56
13/23:49:00     13/23:50:01
15/23:56:00     15/23:57:23
16/10:23:00     16/10:24:27
17/14:17:00     17/14:18:38
18/10:21:00     18/10:22:47
18/23:14:00     18/23:15:53
19/09:37:00     19/09:38:57
19/22:15:00     19/22:17:05
20/08:45:00     20/08:47:06
20/21:52:00     20/21:54:14
21/09:43:00     21/09:45:17
21/23:21:00     21/23:23:21
22/10:22:00     22/10:24:22
23/10:50:00     23/10:52:26
24/09:26:00     24/09:28:29
25/11:44:00     25/11:46:34
25/20:32:00     25/20:34:37
26/17:46:00     26/17:48:41
27/10:28:00     27/10:30:44
28/11:05:00     28/11:07:48
29/15:02:00     29/15:04:54
31/11:11:00     31/11:14:05
32/14:02:00     32/14:05:10
33/05:47:00     33/05:50:13
33/21:31:00     33/21:34:18
34/08:55:00     34/08:58:18
34/21:40:00     34/21:43:23
35/14:40:00     35/14:43:25
36/00:05:00     36/00:08:28
```