```
> head(tmp %>% filter(x > as.POSIXct("2017-01-20 23:00:00")),50)
                     x  height   hi    lo
1  2017-01-21 00:00:00 -52.286 FALSE FALSE
2  2017-01-21 01:00:00   0.759 FALSE FALSE
3  2017-01-21 02:00:00  50.750 FALSE FALSE
4  2017-01-21 03:00:00  65.333  TRUE FALSE
5  2017-01-21 04:00:00  62.898 FALSE FALSE
6  2017-01-21 05:00:00  60.318 FALSE FALSE
7  2017-01-21 06:00:00  38.386 FALSE FALSE
8  2017-01-21 07:00:00 -11.286 FALSE FALSE
9  2017-01-21 08:00:00 -55.563 FALSE FALSE
10 2017-01-21 09:00:00 -63.869 FALSE  TRUE
11 2017-01-21 10:00:00 -52.626 FALSE FALSE
12 2017-01-21 11:00:00 -52.877 FALSE FALSE
13 2017-01-21 12:00:00 -51.772 FALSE FALSE
14 2017-01-21 13:00:00 -16.237 FALSE FALSE
15 2017-01-21 14:00:00  38.816 FALSE FALSE
16 2017-01-21 15:00:00  70.146 FALSE FALSE
17 2017-01-21 16:00:00  75.505 FALSE FALSE
18 2017-01-21 17:00:00  77.687  TRUE FALSE
19 2017-01-21 18:00:00  67.710 FALSE FALSE
20 2017-01-21 19:00:00  24.929 FALSE FALSE
21 2017-01-21 20:00:00 -31.309 FALSE FALSE
22 2017-01-21 21:00:00 -59.462 FALSE  TRUE
23 2017-01-21 22:00:00 -55.400 FALSE FALSE
24 2017-01-21 23:00:00 -54.226  TRUE FALSE
25 2017-01-22 00:00:00 -65.835 FALSE  TRUE
26 2017-01-22 01:00:00 -54.878 FALSE FALSE
27 2017-01-22 02:00:00  -7.810 FALSE FALSE
28 2017-01-22 03:00:00  37.620 FALSE FALSE
29 2017-01-22 04:00:00  56.882 FALSE FALSE
30 2017-01-22 05:00:00  67.019 FALSE FALSE
31 2017-01-22 06:00:00  72.013  TRUE FALSE
32 2017-01-22 07:00:00  47.355 FALSE FALSE
33 2017-01-22 08:00:00  -6.253 FALSE FALSE
34 2017-01-22 09:00:00 -47.832 FALSE FALSE
35 2017-01-22 10:00:00 -51.976 FALSE FALSE
36 2017-01-22 11:00:00 -44.448  TRUE FALSE
37 2017-01-22 12:00:00 -54.837 FALSE FALSE
38 2017-01-22 13:00:00 -61.311 FALSE  TRUE
39 2017-01-22 14:00:00 -29.010 FALSE FALSE
40 2017-01-22 15:00:00  24.184 FALSE FALSE
41 2017-01-22 16:00:00  58.762 FALSE FALSE
42 2017-01-22 17:00:00  75.120 FALSE FALSE
43 2017-01-22 18:00:00  86.660  TRUE FALSE
44 2017-01-22 19:00:00  75.382 FALSE FALSE
45 2017-01-22 20:00:00  26.286 FALSE FALSE
46 2017-01-22 21:00:00 -30.411 FALSE FALSE
47 2017-01-22 22:00:00 -53.743 FALSE FALSE
48 2017-01-22 23:00:00 -49.918 FALSE FALSE
49 2017-01-23 00:00:00 -57.364 FALSE FALSE
50 2017-01-23 01:00:00 -76.700 FALSE  TRUE
> loggers_im %>% filter(site_name == "criccieth" & date == "2017-01-21")
```

```
# A tibble: 9 x 7
# Groups:   site_name [1]
  site_name time                 temp height hi    lo
  <chr>     <dttm>              <dbl>  <dbl> <lgl> <lgl>
1 criccieth 2017-01-21 01:00:00  6.59   50.8 FALSE FALSE
2 criccieth 2017-01-21 02:00:00  6.59   65.3 TRUE  FALSE
3 criccieth 2017-01-21 03:00:00  6.59   62.9 FALSE FALSE
4 criccieth 2017-01-21 15:00:00  7.1    75.5 FALSE FALSE
5 criccieth 2017-01-21 16:00:00  6.94   77.7 TRUE  FALSE
6 criccieth 2017-01-21 17:00:00  6.59   67.7 FALSE FALSE
7 criccieth 2017-01-21 21:00:00  6.59  -55.4 FALSE FALSE
8 criccieth 2017-01-21 22:00:00  6.59  -54.2 TRUE  FALSE
9 criccieth 2017-01-21 23:00:00  6.59  -65.8 FALSE TRUE
# … with 1 more variable: date <date>
```