



```

          19  20  24
GLONASS SVs w/o NAV : 13 22 21 12  6  5 11  7 23
Galileo SVs w/o OBS :  1  3  5  6  7  8 10 12 13 14 15 16
          17 18 19 20 21 22 23 24 26 27 28 29
30
          31 32 33 34 35 37 38 39 40 41 42 43
44
          45 46 47 48 49 50 51 52 53
Galileo SVs w/o NAV :  4 11 25 36  2  9
Rx tracking capability : unknown
Poss. # of obs epochs :  5340
Epochs w/ observations :  4970
Epochs repeated       :      0 (0.00%)
Possible obs >  0.0 deg: 64080
Possible obs > 10.0 deg: 50624
Complete obs > 10.0 deg:      0
Deleted obs > 10.0 deg: 47338
Masked obs < 10.0 deg: 33376
Obs w/ SV duplication :      0 (within non-repeated epochs)
Points in MP moving avg : 50
Mean S1                 : 42.98 (sd=4.79 n=116037)
No. of Rx clock offsets : 836
Total Rx clock drift    : +94.000000 ms
Rate of Rx clock drift  : +331.832 ms/hr
Avg time between resets : 0.020 minute(s)
Freq no. and timecode   : 1 14712 010000
Report gap > than       : 10.00 minute(s)
epochs w/ msec clk slip : 0
other msec mp events    : 0 (: 0) {expect ~= 1:50}
IOD signifying a slip   : >400.0 cm/minute
IOD slips < 10.0 deg*  :      0
IOD slips > 10.0 deg   :      0
IOD or MP slips < 10.0* :      0
IOD or MP slips > 10.0 :      0
* or unknown elevation
  first epoch  last epoch  sn1
SSN 20  4 17 16:30 20  4 17 16:47 42.98
  first epoch  last epoch  hrs  dt  #expt  #have  %  mp1  mp2
o/slps
SUM 20  4 17 16:30 20  4 17 16:47 .2637 .19 50624      0  0  -  -
0

```

! Warning ! 'raw\_202004171629.obs': no P-code data; may have GPS L1-only or P-codeless rx (retry w/ -P[codes] option)