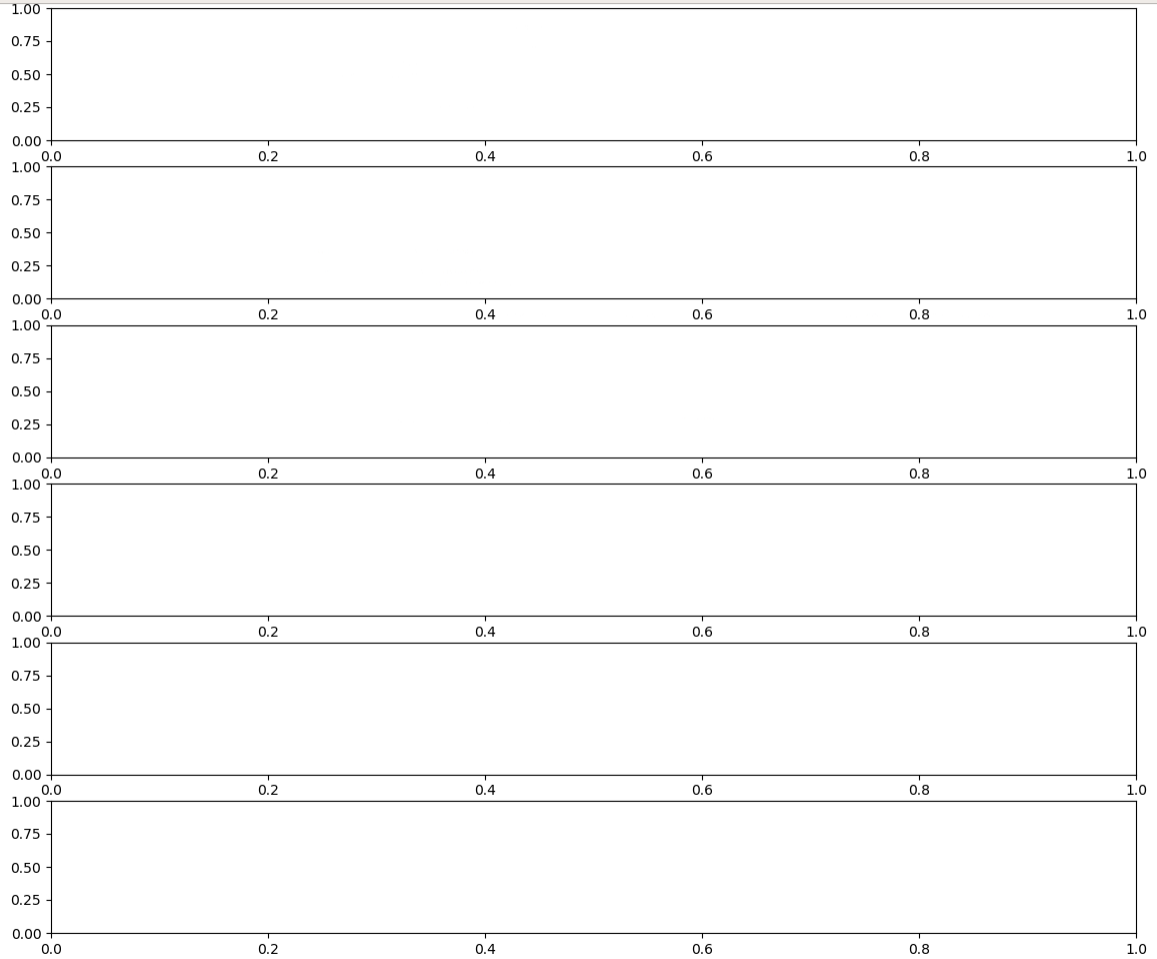
Open asdf file

TSView

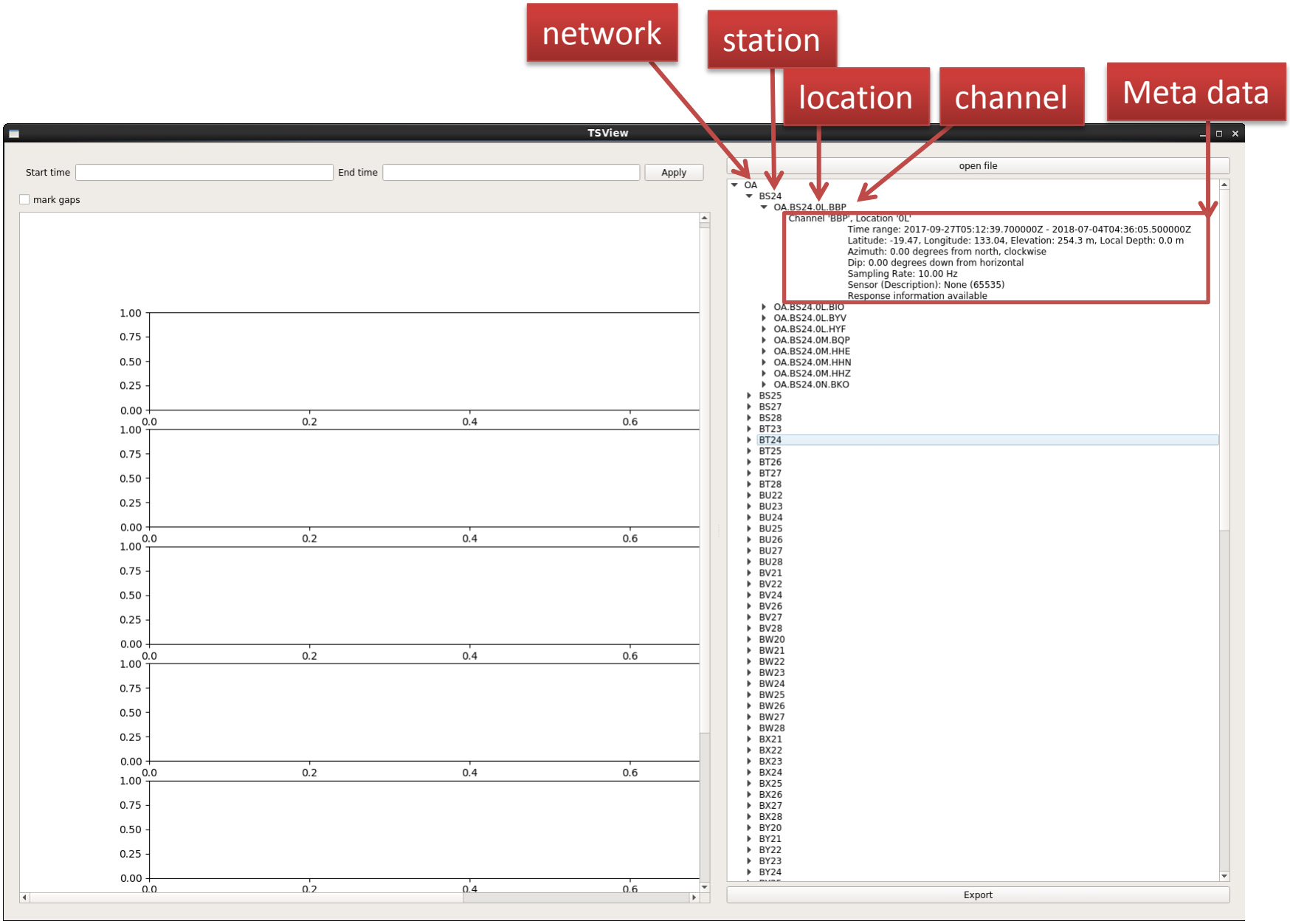
Start time | End time | Apply

mark gaps



open file

Export


network
station
location
channel
Meta data
TSView
Start time
End time
Apply
mark gaps
open file
OA
BS24
OA.BS24.0L.BBP
Channel 'BBP', Location '0L'
Time range: 2017-09-27T05:12:39.700000Z - 2018-07-04T04:36:05.500000Z
Latitude: -19.47, Longitude: 133.04, Elevation: 254.3 m, Local Depth: 0.0 m
Azimuth: 0.00 degrees from north, clockwise
Dip: 0.00 degrees down from horizontal
Sampling Rate: 10.00 Hz
Sensor (Description): None (65535)
Response information available
OA.BS24.0L.BIO
OA.BS24.0L.BYV
OA.BS24.0L.HYF
OA.BS24.0M.BQP
OA.BS24.0M.HHE
OA.BS24.0M.HHN
OA.BS24.0M.HHZ
OA.BS24.0N.BKO
BS25
BS27
BS28
BT23
BT24
BT25
BT26
BT27
BT28
BU22
BU23
BU24
BU25
BU26
BU27
BU28
BV21
BV22
BV24
BV26
BV27
BV28
BW20
BW21
BW22
BW23
BW24
BW25
BW26
BW27
BW28
BX21
BX22
BX23
BX24
BX25
BX26
BX27
BX28
BY20
BY21
BY22
BY23
BY24
Export

Can be adjusted

Can be adjusted

Apply adjustment

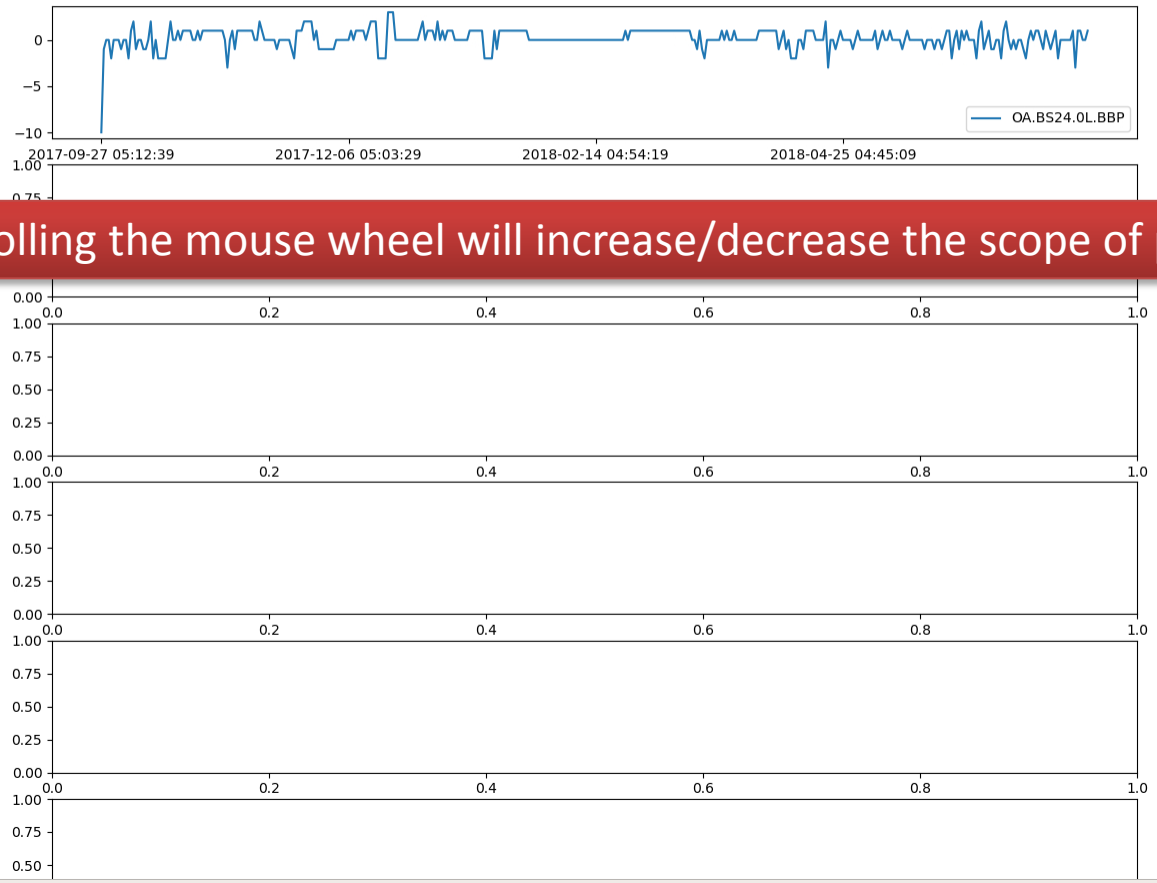
Can be moved

TSView

Start time 2017-09-27 05:12:39 End time 2018-07-03 11:48:05 Apply

mark gaps

drag the plot with left/right mouse to see the effects, respectively



Scrolling the mouse wheel will increase/decrease the scope of plot

open file

OA
BS24
OA.BS24.0L.BBP
Channel 'BBP', Location '0L'
Time range: 2017-09-27T05:12:39.7...
OA.BS24.0L.BIO
OA.BS24.0L.BYV
OA.BS24.0L.HYF
OA.BS24.0M.BQP
OA.BS24.0M.HHE
OA.BS24.0M.HHN
OA.BS24.0M.HHZ
OA.BS24.0N.BKO
BS25
BS27
BS28
BT23
BT24
BT25
BT26
BT27
BT28
BU22
BU23
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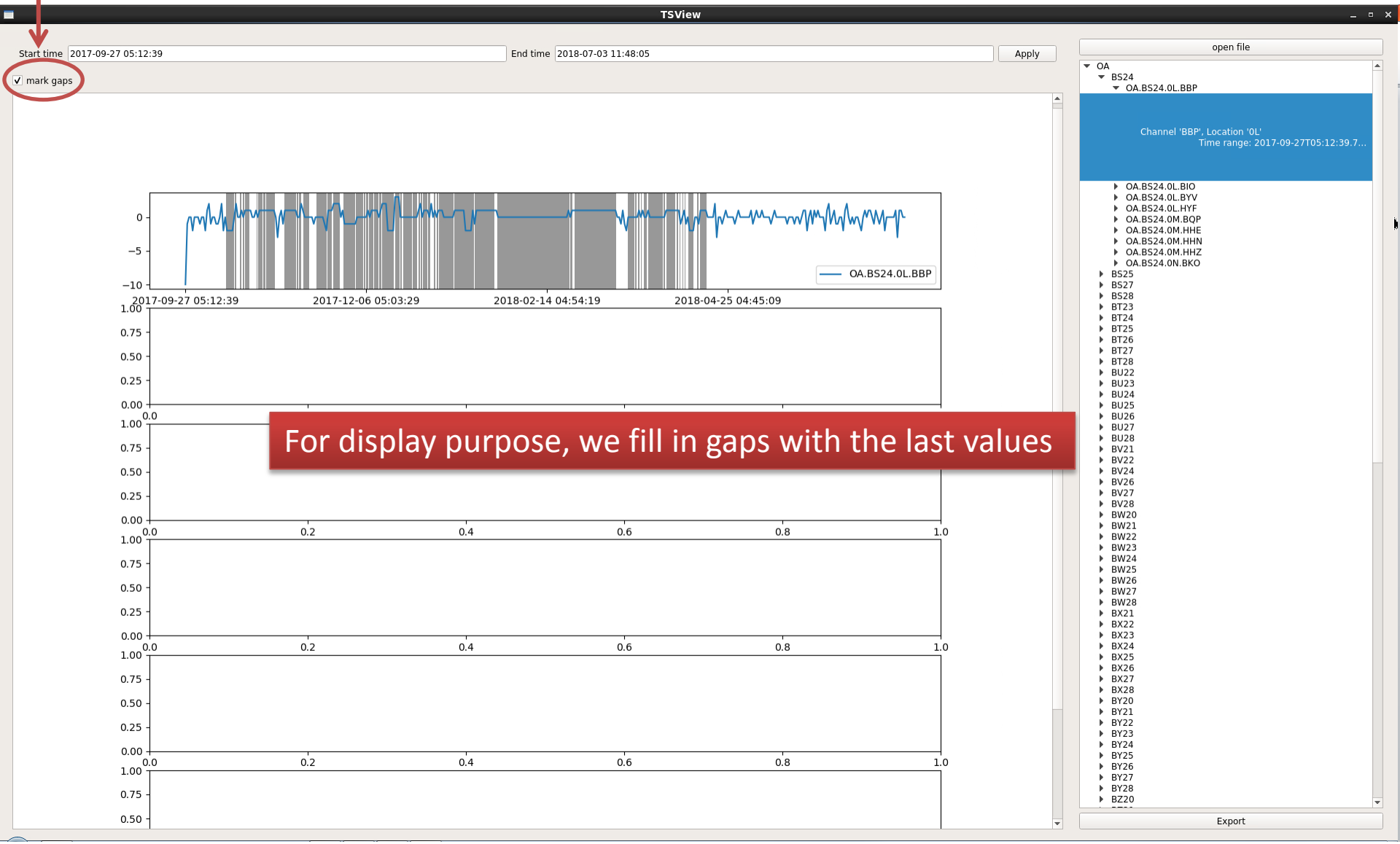
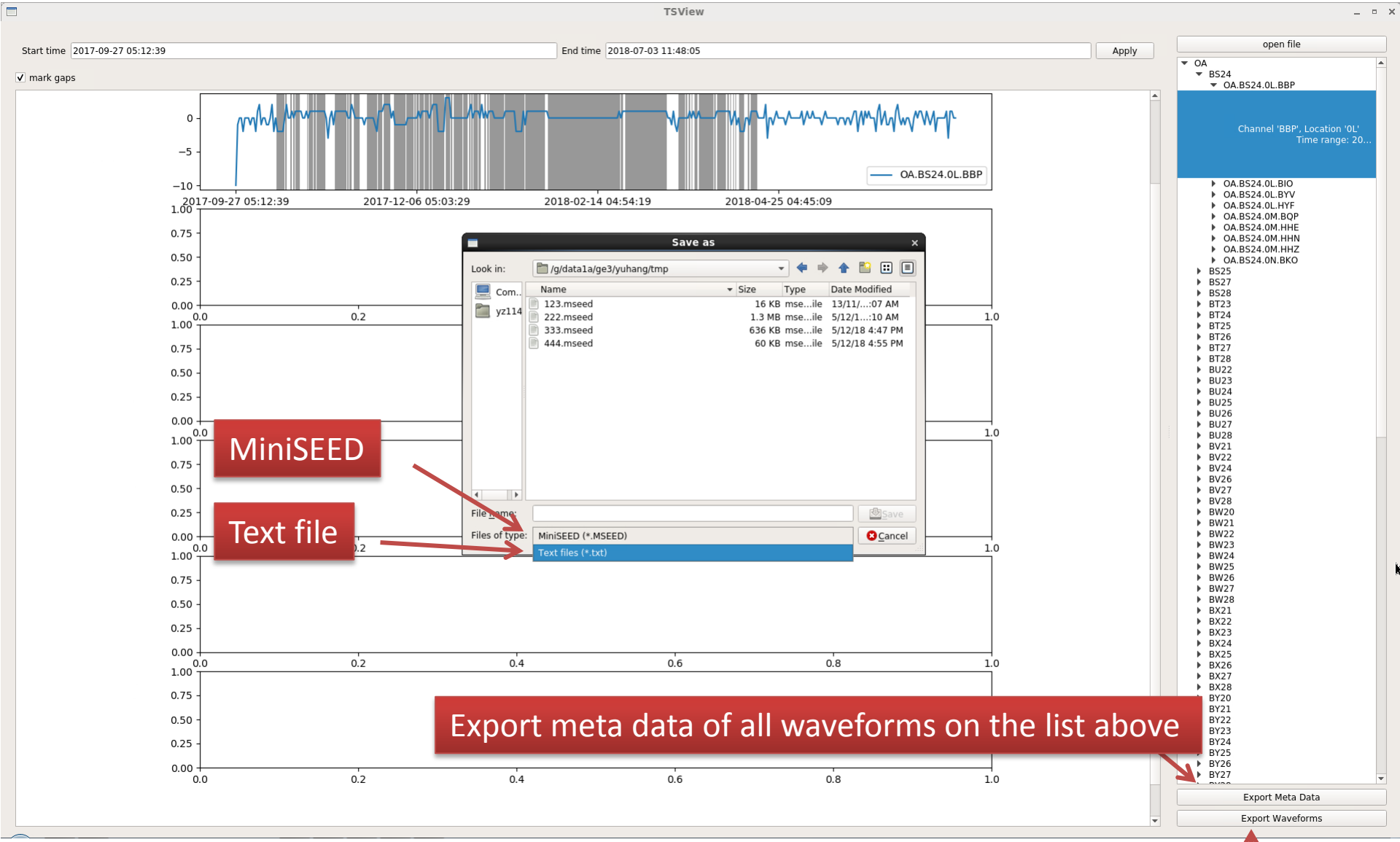
BV28
BW20
BW21
BW22
BW23
BW24
BW25
BW26
BW27
BW28
BX21
BX22
BX23
BX24
BX25
BX26
BX27
BX28
BY20
BY21
BY22
BY23
BY24
BY25
BY26
BY27
BY28
BZ20

Export

Gaps in the input data are shown as grey spans



For display purpose, we fill in gaps with the last values


TSView
Start time 2017-09-27 05:12:39
End time 2018-07-03 11:48:05
Apply
mark gaps
open file
OA
BS24
OA.BS24.0L.BBP
Channel 'BBP', Location '0L'
Time range: 20...
OA.BS24.0L.BIO
OA.BS24.0L.BYV
OA.BS24.0L.HYF
OA.BS24.0M.BQP
OA.BS24.0M.HHE
OA.BS24.0M.HHN
OA.BS24.0M.HHZ
OA.BS24.0N.BKO
BS25
BS27
BS28
BT23
BT24
BT25
BT26
BT27
BT28
BU22
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BW23
BW24
BW25
BW26
BW27
BW28
BX21
BX22
BX23
BX24
BX25
BX26
BX27
BX28
BY20
BY21
BY22
BY23
BY24
BY25
BY26
BY27
Export Meta Data
Export Waveforms
OA.BS24.0L.BBP
2017-09-27 05:12:39
2017-12-06 05:03:29
2018-02-14 04:54:19
2018-04-25 04:45:09
Save as
Look in:
/g/data1a/ge3/yuhang/tmp
Com..
yz114
Name
Size
Type
Date Modified
123.mseed
16 KB mse...ile 13/11/...:07 AM
222.mseed
1.3 MB mse...ile 5/12/1...:10 AM
333.mseed
636 KB mse...ile 5/12/18 4:47 PM
444.mseed
60 KB mse...ile 5/12/18 4:55 PM
File name:
Save
Files of type:
MiniSEED (*.MSEED)
Text files (*.txt)
Cancel
MiniSEED
Text file
Export meta data of all waveforms on the list above
Export all waveforms being displayed between the start/end time above at the original sample rate