Time interval of 16 hours around the datetime of image/shoreline to process, i.e for 12:00 of 16-Dec-2015:
/data?device= <M01TLE>&sd=<1450238400,0>&ed=<1450296000,0>
where "sd" = 16-Dec-2015 04:00:00 and "ed" = 16-Dec-2015 20:00:00,
interval of acqusition: 15 MIN., length records: 65

Comment

call **URL 2**

Json_file answer

Timestamp last value < "**ED**"

"OK".
Data present, even when some holes are present in the data

call **URL 1**

Wait (maybe 1/2 hr)

Timestamp < " **ED**"

Json_file answer

**Filter
Matlab sh**

Timestamp > "**ED**"

*Json_file : { "timestamp", "value"}*