Are Creep Events Big: Estimating Along Strike Lengths?

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November 22, 2022

Abstract

Segments of many faults are observed to slip aseismically at the surface. On the central segment of the San Andreas Fault, aseismic slip accumulates largely in creep events: few-mm bursts of slip which occur every few weeks to months. But even though we have observed creep events worldwide since the 1960s, we still do not know how big most events are or which forces drive them. To address this uncertainty, we systematically identify creep events along the central San Andreas Fault and determine their along-strike rupture extents. We first use cross-correlation and visual inspection to identify events at individual creepmeters. With data from 18 USGS creepmeters, we identify 2120 records of creep events between 1985 and 2020. We then search for slip that is closely timed across multiple creepmeters. We identify 306 instances of closely timed slip, which could indicate 306 creep events that rupture multiple creepmeter locations. Through visual inspection and statistical analysis of timing, we identify a variety of creep event types, including single-creepmeter events, small (< 2 km) events, medium-sized (3-6 km) events, large (> 10 km) events, and events that rupture multiple fault strands. The existence of many large ($>$ few-km) events suggests that creep events are not produced by small, rainfall-associated perturbations; they are more likely driven by complex or heterogeneous frictional weakening, and they may provide a window into the dynamics of larger-scale slip on the San Andreas Fault.

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Are Creep Events Big? Estimating Along Strike Lengths

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Key Points:

- Identify 2120 creep events on the central San Andreas Fault and estimate their along-strike lengths.
- Creep event lengths range from sub-km to >10 km
- Existence of large events makes it likely that slip is driven by large-scale frictional weakening.

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Abstract

Segments of many faults are observed to slip aseismically at the surface. On the central segment of the San Andreas Fault, aseismic slip accumulates largely in creep events: few-mm bursts of slip which occur every few weeks to months. But even though we have observed creep events worldwide since the 1960s, we still do not know how big most events are or which forces drive them. To address this uncertainty, we systematically identify creep events along the central San Andreas Fault and determine their along-strike rupture extents. We first use cross-correlation and visual inspection to identify events at individual creepmeters. With data from 18 USGS creepmeters, we identify 2120 records of creep events between 1985 and 2020. We then search for slip that is closely timed across multiple creepmeters. We identify 306 instances of closely timed slip, which could indicate 306 creep events that rupture multiple creepmeter locations. Through visual inspection and statistical analysis of timing, we identify a variety of creep event types, including single-creepmeter events, small (<2 km) events, medium-sized (3-6 km) events, large (>10 km) events, and events that rupture multiple fault strands. The existence of many large (>few-km) events suggests that creep events are not produced by small, rainfall-associated perturbations; they are more likely driven by complex or heterogeneous frictional weakening, and they may provide a window into the dynamics of larger-scale slip on the San Andreas Fault.

Plain Language Summary

The San Andreas Fault, CA, slips at the surface between San Juan Bautista and Cholame. This slip accumulates slowly or in bursts, known as creep events. Despite observations of creep events since 1966, we still do not know how large they are or what causes them to occur. Here we determine the length of creep events as this helps us understand more about how these events are created. If creep events are small, they may be caused by rainfall; however, if they are large, then they are likely self-driven. Using 18 USGS creepmeters, we identify the timing of creep events and determine their length. Between 1985-2020 we have identified 2120 creep events, some of which are recorded at multiple creepmeters, allowing us to determine their along strike-length. We identify five size ranges of our creep events: isolated events, small (<2 km) events, medium-sized (3-6 km) events, large events (>10 km), and events that occur on multiple fault strands events. These larger events are difficult to explain using conventional frictional theory and do not appear to result from rainfall. Therefore, understanding these events is important for determining the process that creates aseismic creep on faults.

1 Introduction

Some faults have been observed to creep at the surface since at least the 1960s. Detailed observations of creep were made following the 1966 Parkfield, CA earthquake and the 1968 Coachella Valley, CA earthquake (Bilham & Castillo, 2020; Titus, 2006). Since then, creep has been observed on many additional faults, including the San Andreas, Calaveras, and Hayward Faults in California (Evans et al., 1981; Lienkaemper et al., 2012; Steinbrugge et al., 1960); the North Anatolian Fault in Turkey (Ambraseys, 1970; Bilham et al., 2016); the Philippines Fault on the Island of Leyte (Duquesnoy et al., 1994); the Chihshang Fault, Taiwan (Lee et al., 2005; Thomas et al., 2014); and the Charman Fault, Pakistan (Fattahi & Amelung, 2016).

Here, we focus on the central creeping section of the San Andreas Fault in California. This 175 km-long segment between San Juan Bautista and Cholame (Figure 1) accumulates most of its slip aseismically (Titus et al., 2011). Two >100-km-long locked sections bound the creeping section. The locked section to the north of San Juan Bautista last ruptured in the 1906 M_w 7.9 San Francisco and 1989 M_w 6.9 Loma Prieta earthquakes, while the southern locked section south of Cholame last ruptured in the 1857 M_w 7.9 Fort Tejon earthquake

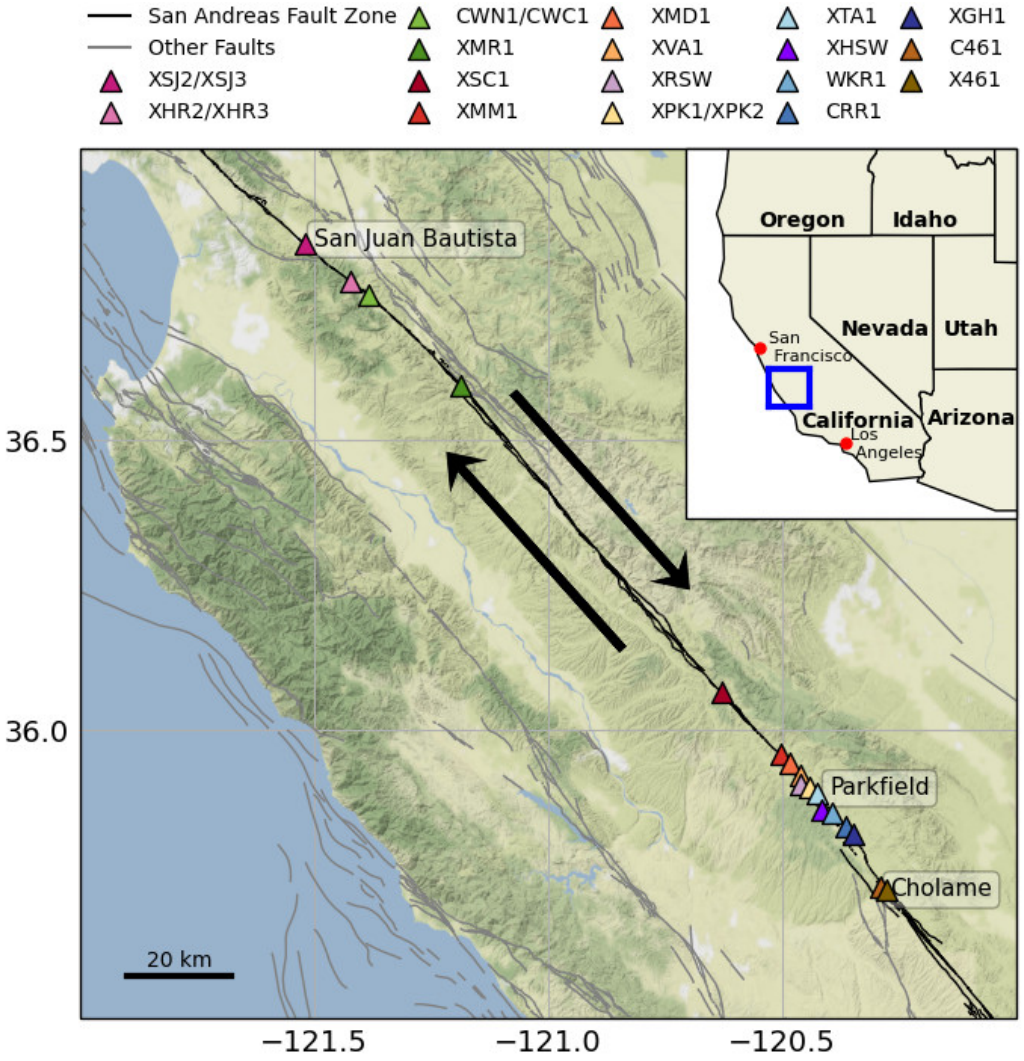

Figure 1. Map of the creeping section of the central San Andreas Fault (black) and other faults in central California (gray). The creepmeters are shown as colored triangles. Creepmeters have multiple numbers when an older creepmeter at the same location has been replaced. Faults plotted are from the USGS/CGS Quaternary faults and folds database (https://www.usgs.gov/natural-hazards/earthquake-hazards/faults).

(Ryder & Bürgmann, 2008; Titus et al., 2011). Smaller ($M \approx 6$) earthquakes also occur near the edges of the creeping section (Langbein et al., 2005). Yet, no major ($M \geq 7$) earthquake has ever been reported within this 175-km-long region (Toppozada et al., 2002).

But the long-term aseismic creep rate does vary along strike. It decreases from 30-33 mmyr^{-1} near the center to 10 mmyr^{-1} near Parkfield and Cholame (Titus, 2006; Ryder & Bürgmann, 2008; Titus et al., 2011; Jolivet et al., 2015). Many spatial and temporal variations of creep are well recorded along the San Andreas Fault's creeping section. Following the 1966 Parkfield earthquake, the region was heavily instrumented with creepmeters (e.g., Schulz, 1989), alignment arrays (e.g., Lienkaemper, 2006), GPS (e.g., Titus et al., 2011), trilateration networks (e.g., Lisowski & Prescott, 1981), and strainmeters (e.g., Gladwin et al., 1994).

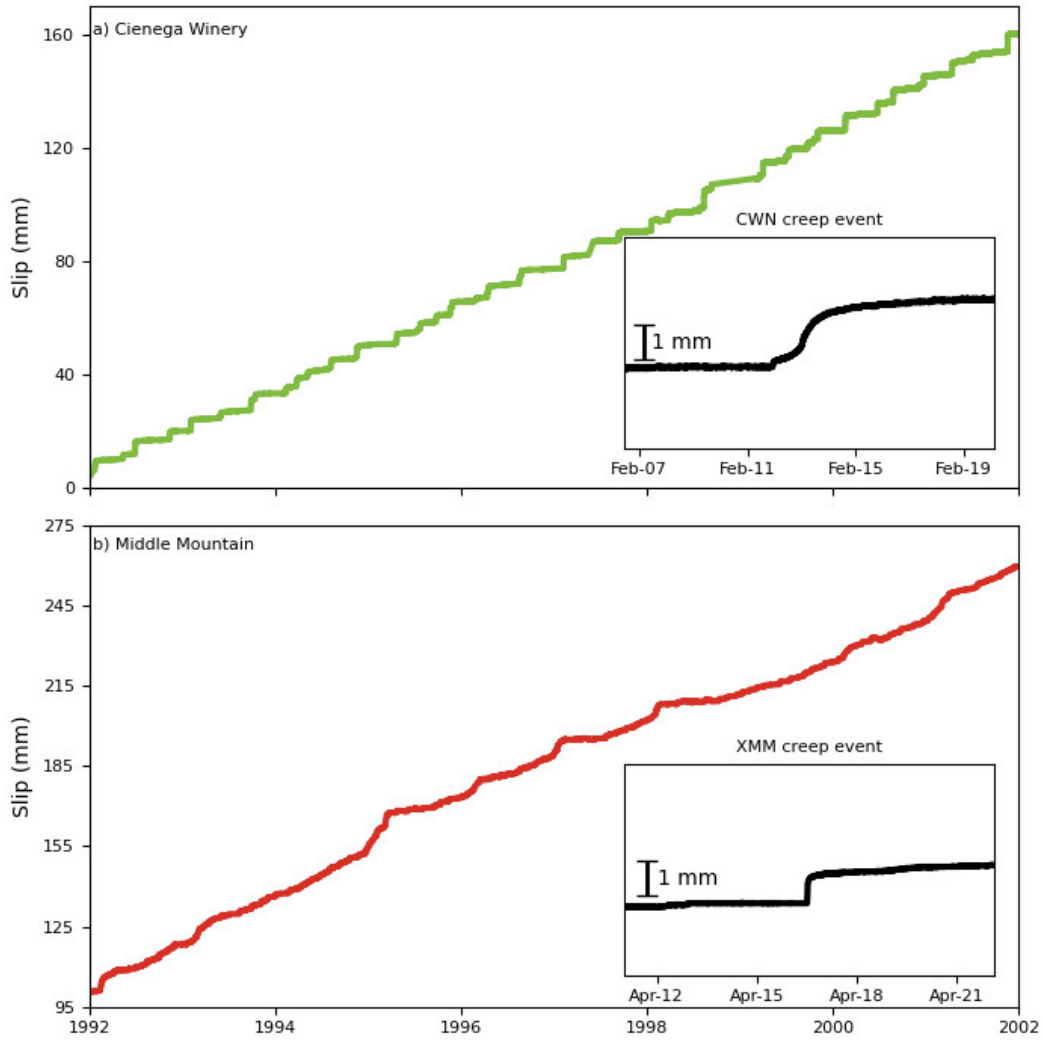

Figure 2. 10 years of slip at two creepmeter locations that show different creep event styles: a) Cienega Winery (CWN), and b) Middle Mountain (XMM).

The instrumental data revealed that creep on the central San Andreas Fault and other faults does not accumulate at a steady rate (Linde et al., 1996; Roeloffs, 2001; Jolivet et al., 2013; Rousset et al., 2016, 2019). On the central San Andreas Fault, creep accumulates mostly in small bursts of accelerated slip known as creep events (Figure 2). These creep events appear small and repetitive. They display mm to cm of slip, last hours to days, and recur at intervals of weeks to months (Gladwin et al., 1994; Schulz, 1989; Wei et al., 2013). There are larger creep events as well, with durations of weeks to years, but these larger events either accommodate small fractions of the surface slip or contain smaller bursts within them (e.g., Linde et al., 1996; Roeloffs, 2001). It appears that the small repetitive creep events play a dominant role in accommodating surface slip. But even though we know that small creep events are abundant and accommodate more surface slip on the 175-km creeping section, we do not know which fault zone processes cause creep events. We do not even know how *spatially* large most creep events are: how far the ruptures extend along strike or along depth.

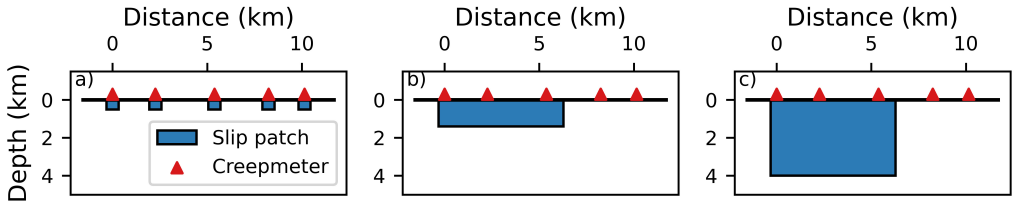

Figure 3. Three creep event size scenarios. a) Short, shallow ruptures. b) Long, shallow ruptures. c) Long, deep ruptures.

We do not know the spatial extent of most creep events because previous work has focused on a handful of larger events or repeated events at an individual creepmeter (Evans et al., 1981; Gladwin et al., 1994; Goulty & Gilman, 1978). Furthermore, slip at an individual creepmeter tells us only about the slip at a particular location; it does not tell how much of the fault is slipping. Previous estimates of the size of creep events vary widely. Some analyses have implied creep events are just short (640m), shallow ruptures (30-510m depth) (Figure 3a) (Gladwin et al., 1994; Goulty & Gilman, 1978) or long (6.6 km), shallow ruptures (510-1400m depth) (Figure 3b) (Evans et al., 1981; King et al., 1973). However, other evidence implies that creep events could be long and deep, rupturing to depths of 4km, perhaps all the way to the seismogenic zone (Figure 3c) (Bilham et al., 2016).

It is essential to know how large creep events are if we are to understand why they happen: to know what is happening in the fault zone that allows these episodic slow events. For instance, if creep events are small and shallow, one might imagine that the creeping San Andreas Fault is slip rate-strengthening, with a stable frictional rheology. Creep events could occur on a nominally stable fault if the fault receives some "kicks" in stress or pore pressure, perhaps from the stress perturbations by rainfall and atmospheric pressure (Helmstetter & Shaw, 2009; Kanu & Johnson, 2011). However, the "kick" hypothesis only seems plausible if creep events are shallow, occurring in a region with low normal stress that provides only modest resistance to acceleration. If creep events are large and deep, it seems more plausible to imagine that they are self-driven: driven by local frictional weakening. However, self-driven creep events are challenging to explain with conventional rate-strengthening or rate-weakening rheologies. To display the episodic but aseismic slip seen in creep events, a fault may require particularly-sized patches of rate-weakening material (e.g., Wei et al., 2013; Rubin, 2008; Liu & Rice, 2005; Skarbek et al., 2012; Yabe & Ide, 2017; Luo & Ampuero, 2018) or a more complex fault zone process such as shear-induced dilatancy (e.g., Segall et al., 2010; Segall & Rice, 1995; Iverson, 2005; Shibazaki & Iio, 2003; Leeman et al., 2018).

The different creep event sizes presented in Figure 3 also have different implications for the release of the strain that accumulates along the central creeping section. That moment deficit could be accommodated by a M_w 5.2 – 7.2 earthquake occurring every 150 years, on average (Maurer & Johnson, 2014; Ryder & Bürgmann, 2008; Michel et al., 2018). But depending on creep events' sizes, the moment deficit could be accommodated by occasional bursts of creep events (e.g., Khoshmanesh & Shirzaei, 2018b). If creep events often extend 10 km along strike to 4 km depth, a M_w 6.2 per 150 years deficit might be accommodated by a burst of 100 creep events occurring every 15 years. But if creep events are much smaller and shallower, they likely could not accommodate much in inferred moment rate deficits. Suppose creep events are typically 5 km long and 1 km deep. In that case, the observed moment deficit could be accommodated only by a burst of 800 creep events every 15 years.

In this study, we thus aim to take an important next step in unraveling the origin and role of creep events. We aim to determine the typical along-strike extent of creep events on the central San Andreas Fault. We first systematically identify creep events within the remarkable, decades-long USGS creepmeter record. Then we compare records from multiple creepmeters to characterize the ruptures' along-strike extents and determine if they are small, localized phenomena or large, segment-rupturing events.

2 Creepmeters and Creep Events

We use data from 18 USGS creepmeters along the creeping section of the San Andreas Fault (Figure 1) to investigate the along-strike length of creep events. Each creepmeter operated for at least nine years between 1985-2020. All creepmeters have sampling interval of 10-minutes except for Melendy Ranch (XMR1), which was upgraded to 1-minute sampling on 6^{th} September 2018 by the USGS and R.Bilham.

The creep events we analyze are mostly well recorded. They appear in the data as accelerated bursts of slip (Figure 2). These bursts of slip can be simple (Figure 2b) or have multiple steps (Figure 2a) that could reflect a migrating slip location (Bilham & Behr, 1992; Gladwin et al., 1994).

However, there are also many steps in the data that are not creep events. Some steps result from small nearby earthquakes, while others arise because of friction within the creepmeter instrumentation (Bilham & Castillo, 2020). These steps are usually distinguishable from creep events because they occur abruptly, while creep events typically last hours or days.

3 Identifying Creep Events at Individual Creepmeters

In order to constrain creep events' spatial extent and timing, we first needed to find the events in the data. The creep events we are interested in are readily identifiable via visual inspection, but visually examining decades of creepmeter records would be time-consuming. So we identified the creep events at each creepmeter using an automated approach to obtain initial potential detections. Then we used visual inspection to refine the catalog.

3.1 Automated Detections

A full in-depth description of our automated detections is presented in Supplementary Text S1. Here we detail the main processing steps undertaken by our detection scheme.

We began by identifying times of potential creep events: times when the creepmeter record is similar to a template creep event and when there is a significant slip.

For this analysis, we first prepared the data. We interpolated the creepmeter record to ensure that the data were spaced evenly at 10-minute intervals, removed a long-term trend, and bandpass filtered to focus on variations between 2 h and 5 d: the dominant periods of the creep events. The black curves in Figure 4 a & b illustrate a creep event record before and after filtering. We then picked one template creep event for each creepmeter (green curve in Figure 4b). One creepmeter is an exception; we used two templates for the Melendy Ranch (XMR1) creepmeter, as the data's sampling frequency increased after it was updated.

Next, we conducted a rough automated detection by cross-correlating the template creep events with the creepmeter records. We identified peaks in the cross-correlation that exceeded a creepmeter-dependent threshold between 0.05 and 0.2, allowing only one peak per 40-minute interval (Figure 4c). The thresholds for detection were set relatively low, allowing

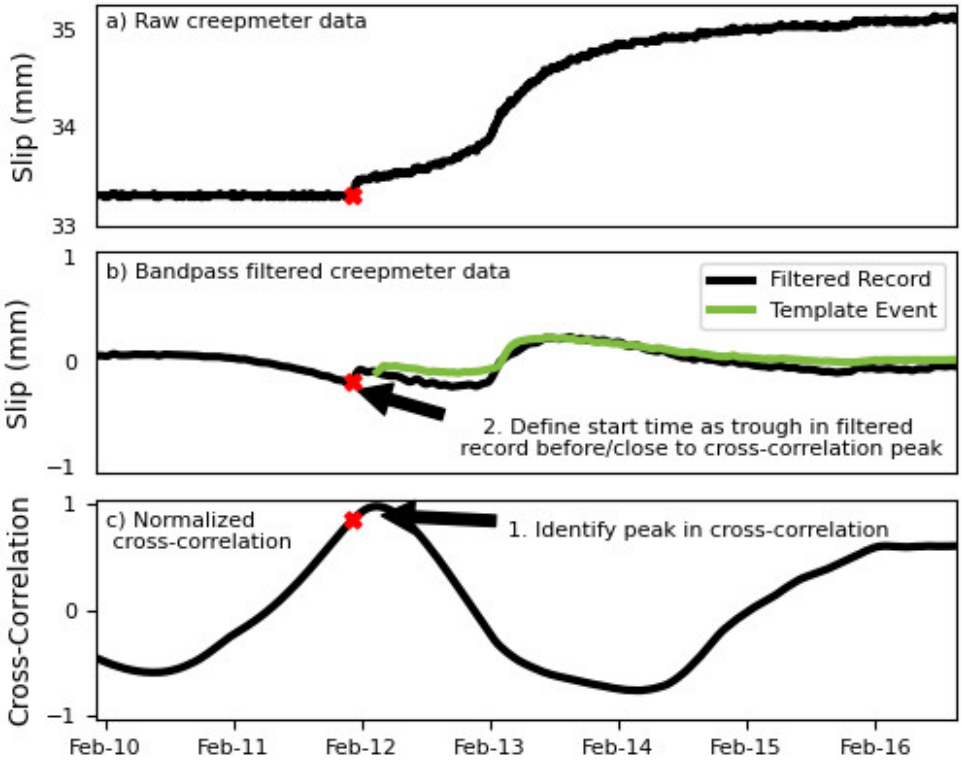

Figure 4. Processing stages of the automated detection. a) Raw creepmeter data from Cienega Winery (CWN) showing a creep event on 11^{th} February 1994. b) The same creep event bandpass filtered between 2 h and 5 d (black line), along with the template creep event (green line). The template has been aligned with the data according to the peak of the cross-correlation time series shown in panel (c). The red cross in all panels indicates the estimated creep event start time, taken as the time of the trough in the filtered data in panel b.

for many false positives so that we could identify creep events with shapes that varied from the template.

After identifying the potential creep events, we estimated their start times by examining the running average of the slip in hourly windows just before and after the cross-correlation peak. We identified the potential event start as the time when this hourly slip first appears significant: when it exceeds a noise-based threshold value. Then we refined the start times using a feature of the filtered creep record: a distinct trough at the start of creep events (Figure 4b). We used the time of the nearest trough as our automated estimate of the potential creep events' start times (red cross in Figure 4).

To estimate the potential creep events' end times, we examined the running average of the slip in overlapping daily windows following the start time. End times were estimated as the first time after the event began, where this daily slip fell below a noise-based threshold.

Once we had end time estimates, we could calculate the slip in each potential creep event. We subtracted the slip at the start time from the end time. This simple difference provides the best estimate of the slip in the identified time period, given that the noise in the creepmeter record has a random walk character at periods longer than 1 hr (e.g., Langbein et al. (1993); Langbein and Johnson (1997)).

The slip estimates provided a useful way of removing tiny events, most of which result from instrumental resolution or friction within the creepmeters. We removed detections when they had slip less than 1% of the median slip from the largest 10% of creep event detections at each creepmeter.

In our last automated step, we merged events as necessary. Some creep events include multiple accelerations, and those can be detected as multiple creep events. We merged the detections if the start and end times of two potential creep events were the same or overlapped.

Finally, we visually inspected all of the potential creep events to ensure no false positives are carried forward into further work. We manually corrected each start time based on a visual inspection of the data.

3.2 Results

With our automated and manual analysis, we identified 2120 creep events at 18 creepmeters. This event catalog is provided in Supplementary Section 2. Figure 5 shows some of the patterns evident in this catalog: the number of events at each creepmeter, as well as the events' median slip and duration. There is an anti-correlation between the number of creep events at each creepmeter (Figure 5a) and the slip (Figure 5b) and duration (Figure 5c) of those events. This summary confirms our inferences from visually examining the record: that some fault sections slip in numerous creep events, each with small slip (e.g., Middle Mountain, XMM (Figure 2b)), while others slip less frequently, in creep events with large slip (e.g., Cienega Winery, CWN (Figure 2a)).

Using our creep event catalog, we have produced a booklet (Supplementary Section 3) displaying all the creep events we observe and the creep recorded on other creepmeters at the time of the event. This booklet was useful in identifying creep events that may rupture the surface at more than one creepmeter (Section 4.3).

4 Identifying Correlated Events Between Creepmeters

An initial visual analysis of the creep event records suggested that some of the creep events span relatively long distances along strike. For instance, the event in Figure 6 is observed at two creepmeters separated by 4 km. In this section, we describe how we used the closely timed event detections to determine the spatial extent of creep events. We describe how we determined the frequency of multi-creepmeter events, accounted for rainfall-induced coincidences, and visually examined identified ruptures. We summarize the common creep event behaviors identified with this analysis in Section5.

4.1 Estimating the Frequency of Multi-creepmeter Ruptures

It is clear from the records in Figure 6 that creepmeters 4 km apart sometimes display slip accelerations at close times, and it would seem plausible that the accelerations result from a single, >4-km-long creep event. However, it is also possible that the closely timed accelerations are just a coincidence or just a rare large creep event. Our next task, then, was to determine the fraction of creep events observed at one creepmeter that have a closely timed event at another.

We examined the frequency of closely timed creep events at all pairs of creepmeters. We first isolated the period in which both creepmeters were operational, excluding the period between 28$^{\text{th}}$ September 2004 and 1$^{\text{st}}$ January 2006 on southern creepmeters because this interval is affected by the 2004 $M6$ Parkfield earthquake. We defined one creepmeter in each pair as the main creepmeter. For each creep event on this main creepmeter, we identified

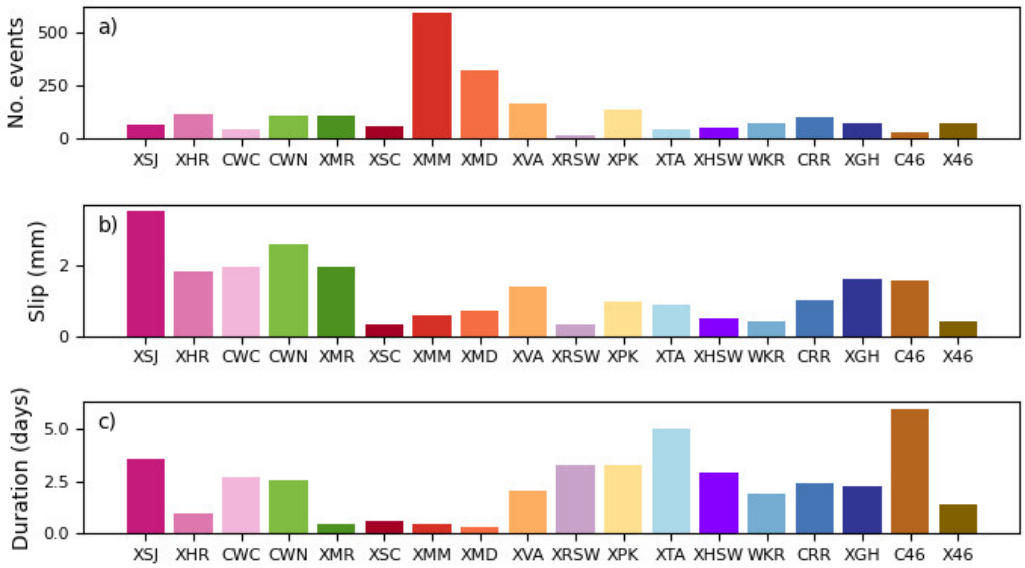

Figure 5. Properties of the creep events at each creepmeter. a) Number of detected events. b) Median creep event slip. c) Median creep event duration.

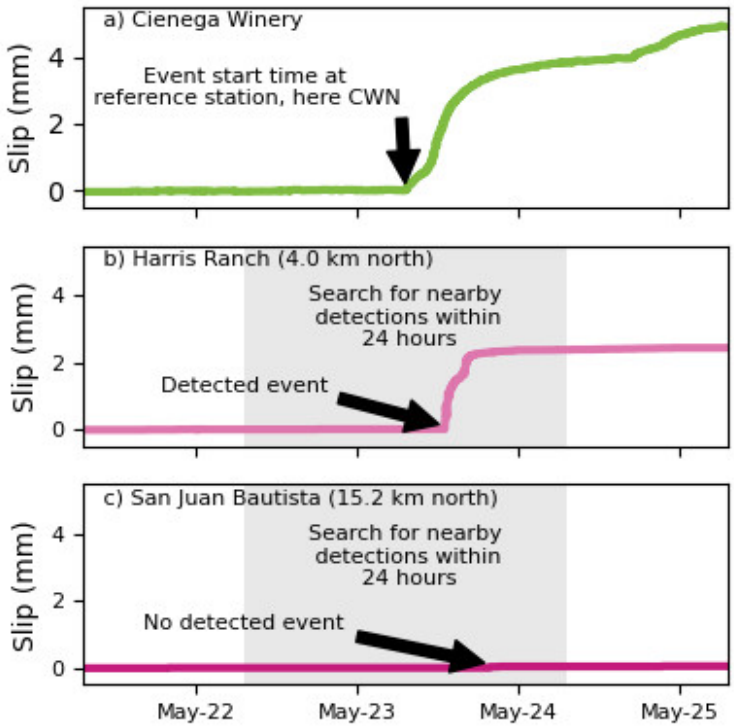

Figure 6. Creep records for the 21 to 26th May 2016 at (a) Cienega Winery (CWN), (b) Harris Ranch (XHR), and (c) San Juan Bautista (XSJ). The figure illustrates our approach to detecting closely timed events. For each event at Cienega Winery (panel a), we search for events at (b) Harris Ranch and (c) San Juan Bautista that occur within 24 hours of the Cienega Winery event (gray regions in panels b and c).

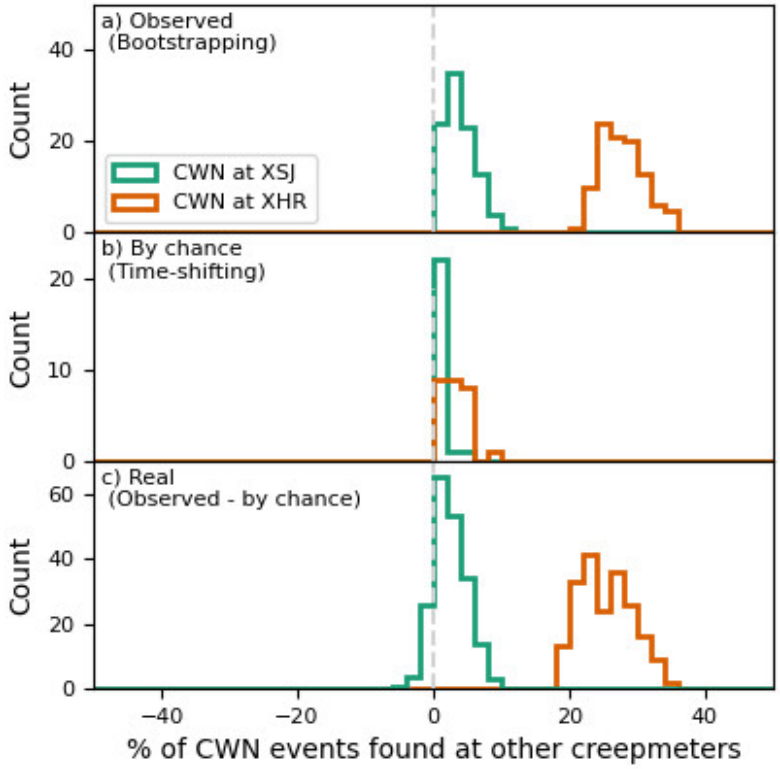

Figure 7. a) Probability distributions of the percentage of CWN creep events observed at XHR (orange) and XSJ (green) within 24 hrs, based on bootstrapping. b) Probability distributions that a CWN event would coincide with an XHR or XSJ event by chance: if events were randomly timed. c) The distributions in (a) minus the distributions in (b): probability distributions on the percentage of CWN events that observed at XHR and XSJ within 24hrs for a physical reason.

the closest event on the second creepmeter and noted the time between the two. Since creep events typically last hours to days, we were particularly interested in when the time between creep events was less than 24 h. We calculated the percentage of creep events observed at the main creepmeter that occur within 24 h of a creep event at the second creepmeter.

Next, we calculated the uncertainty on this percentage of closely timed creep events. We bootstrapped the data and recomputed the percentage using various subsets of the creepmeter records. We divided the main creepmeter record into years, and in each recomputation, we picked the same number of years as in the original record, but with replacement, and calculated the percentage of these creep events within 24 h of events at the second creepmeter. This bootstrapping allowed us to estimate a probability distribution on the percentage of events at the main creepmeter that occur within 24hrs of an event at the second creepmeter. The 15th to 85th percentiles of the orange histogram in Figure 7a tells us, with 70% probability, that 24.3 to 31.5% of CWN events are within 24 hrs of an event at XHR.

However, closely timed events are not necessarily physically meaningful; some of the XHR events could occur just before or after CWN events by chance. To determine how many events could be closely timed by chance, we redo our analysis after randomly shifting the times of creep events at the main creepmeter by 1 to 35 years. In each reanalysis, we shifted all of the creep event times by the same amount, looping the times of events shifted beyond the end of the record back through the start. With this constant shift, we were

able to maintain the temporal spacing and thus the recurrence statistics of the creep events. Further, we use time shifts that are multiples of 1 year to preserve the seasonality of the creep event timing. This time-shifting creates a distribution (Figure 7b) that encompasses the percentage of creep events recorded on two creepmeters by chance and unrelated.

To estimate the number of "real" closely timed events – those that are not by chance, we subtracted the by chance distribution (Figure 7b) from the bootstrapped observed distribution (Figure 7a). The probability distribution of these real closely timed events is shown in Figure 7c, in green for the CWN-XSJ pair and orange for the CWN-XHR pair. In Figure 7c the CWN-XSJ distribution crosses 0% (vertical dashed grey line) and has a 70% confidence interval of 0 to 5.1%, meaning that coincidentally timed events are likely to be unrelated. In contrast, the CWN-XHR distribution is well above 0%, with a 70% confidence interval of 21.3 to 29.1%, indicating that coincidentally timed events are related.

The percentages of events for of each creepmeter pair are presented in Figures S1-S17. Certain pairs are discussed in more detail in Section 5.

4.2 Removing Short-term Rainfall Effects

Our results suggest that for many pairs of creepmeters, events are closely timed more often than one would expect by chance. However, these temporal coincidences do not necessarily imply that a single creep event ruptures from one creepmeter to the other; there could be two small events, one near each creepmeter (e.g., Figure 3a). These two small events could be closely timed because they both respond to atmospheric or hydrological signals. The long-timescale components of seasonal hydrological signals are already accounted for in our by-chance distributions, as we used only time shifts that were multiples of a year. Here, however, we probe the shorter-timescale influence of rainfall on multi-creepmeter creep events.

To probe the rainfall effect, we again recomputed our closely timed event percentages (Section 4.1), but with few modifications. We used rainfall records from the four NOAA weather stations to identify creep events at the main creepmeter preceded by a 3, 7 (orange in Figure 8) or 14-day (red in Figure 8) interval that included rainfall. These events were then removed from the main creepmeter before bootstrapping (Figure 8a) and shifting (Figure 8b) of the creep event dataset at the main creepmeter. We then computed the subtraction as before to determine the percentage of physically related creep events in following wet and dry periods (Figure 8c).

In this reanalysis, we do not use all creepmeter pairs. We consider only pairs that showed significant correlation to one another before rainfall considerations. If both creepmeters in the pair are triggered by rainfall, we would expect to see a reduction in correlation when we remove events that follow rainfall. Often, however, we see a minimal change in the correlation. For instance, the similarity of the blue to red histograms in Figure 8c suggest that the closely timed creep events at XMM and XMD are caused by something other than rainfall—perhaps slip at depth.

We summarize how excluding rainy intervals influences or does not influence the percentage of closely timed creep events for more pairs of creepmeters in the Section 5. Those quantified influences are enough to determine the significance or lack of significance in the closely timed event percentages. Here, however, we also briefly consider how rainfall influences creep event timing. To slightly better understand the influence of short-timescale rainfall, we probed the number of creep events at "random" times at the second creepmeter (Figure 8d). To preserve the seasonality, we created random times by shifting the times of the main creepmeter events by multiples of a year. We then excluded events preceded by 3, 7, or 14-day intervals with rainfall before computing the percentage of times within 24 hours of

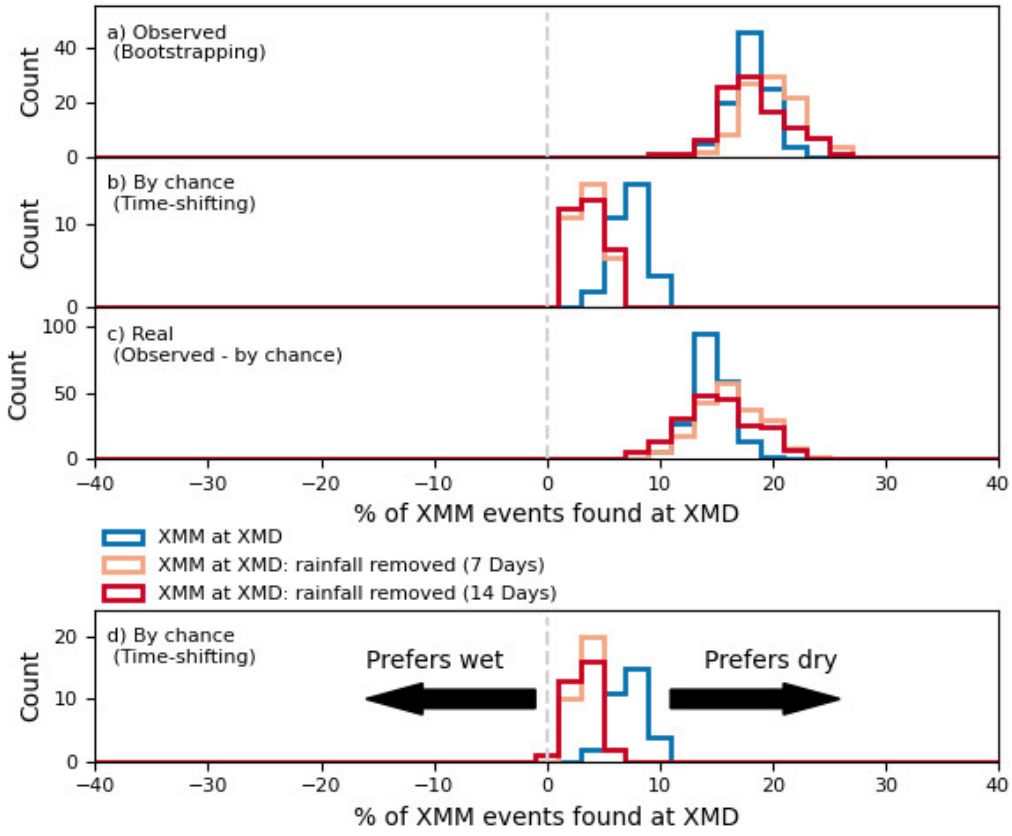

Figure 8. (a-c) Probability distributions on the percentage of XMM events observed at XMD. Panels a-c are as in Figure 7, with the observed, by chance, and real percentages, but the three histograms in each panel illustrate the effect of removing rainy intervals. The blue histograms use all XMM events in the comparison while the orange and red histograms use only XMM events that follow 7 or 14-day periods without rain. d) The percentage of XMM events observed at XMD by chance, as in panel b, but when XMD events preceded by rainfall are removed. The reduced percentage suggest that XMD events are more common in rainy intervals.

a creep event at the second creepmeter (Figure 8d). These new time-shifted distributions allowed us to determine if certain creepmeters preferred to slip in wet or dry conditions (given the seasonality of the main creepmeter). For instance, it appears from Figure 8d that the creepmeter at Middle Ridge (XMD) prefers to slip in wet conditions; the percentage of times with creep events decreases when rainy intervals are removed. We do not discuss this further, however the relevant results are presented in the supplement (Figures S19-S25).

4.3 Detecting Long Creep Events by Visual Inspection

Having determined the frequency of multi-creepmeter events and assessed the affects of rainfall, We next use our event detections to inspect coincidently timed creep events at multiple creepmeters visually. Using our creep event catalog, we identify all the creep events at each creepmeter that occur within 24 hrs of a creep event at any other creepmeter to produce a subsection of our catalog that only contains these events. This subsection of events contains 306 potentially large creep events that rupture two or more creepmeters within 24 hrs, made up of 719 different individual detections from our creep event catalog. We present

examples of different sized creep events in Section 5 and provide figures illustrating all of the multi-creepmeter events in the second supplementary creep booklet.

Visual inspection also allowed us to probe where slip happens in a creep events: on the surface or at depth. We find that some creep events appear to rupture more at depth than at the surface, sometimes skipping creepmeters along a sequence (Section 5.4). We discuss this furhter in Section 7.2.

5 Summary of Creep Event Behaviors

The creep event correlation described above reveals that many creep events rupture several kilometers along the fault strike. But other creep events appear short, perhaps less than 1 km long. By analyzing over 2000 creep events, we are able to identify a variety of creep event behaviors. Here we describe the five most common creep event types: (1) isolated events, (2) small (<2-km) events recorded at two creepmeters, (3) 5-km events recorded at multiple creepmeters, (4) long (10 to 30-km) propagating events, and (5) multi-strand ruptures.

5.1 Isolated Events

A few creepmeters in this study appear to show only isolated creep events: events that are recorded at no other creepmeters.

5.1.1 San Juan Bautista (XSJ)

The creepmeter at San Juan Bautista (XSJ) displays isolated, repetitive 3 to 4-mm events every few months, which were previously analyzed by Gladwin et al. (1994). One of these isolated events is shown in Figure 9a. The XSJ events show weak to minimal correlation in timing with the closest neighboring creepmeters. Although 0.5 to 8.5% of XSJ events are recorded at Cienega Winery (CWN) 15.3 km southeast according to 70% confidence intervals, 70% confidence intervals overlap zero and have a maximum of 2.0% for a closer creepmeter located 11.2 km southeast (Figure 9b).

In each of the right hand panels of Figures 9-12, we have designated one relevant creepmeter as the 'main' creepmeter. The plots show the median percentage of events at the 'main' creepmeter that are observed at every other creepmeter, with 70% confidence intervals.

5.1.2 Melendy Ranch (XMR)

The creepmeter at Melendy Ranch (XMR) displays 2-mm events (Figure 9c) every few months that are recorded at no other creepmeter (Figure 9d). However, this creepmeter is far from its neighbors: 24.6 km southeast of Cienega Winery (CWN) and 77.32 km northwest of Slacks Canyon (XSC). Nevertheless, it is interesting to note that this creepmeter is situated above a locked patch identified by Jolivet et al. (2015). The locked patch could prevent creep events from rupturing into and out of the XMR area.

5.1.3 Gold Hill (XGH)

The creepmeter at Gold Hill (XGH) also displays isolated events (Figure 9e). These events are more intriguing than those at San Juan Bautista (XSJ) and Melendy Ranch (XMR) because XGH is just 2.2 km southeast of the Carr Ranch (CRR) creepmeter, yet there is no evidence of creep events that rupture both locations (Figure 9f). Indeed, on timescales of months to years, these locations seem to have anticorrelated slip rates. For instance, when the slip rate at CRR increased in September 1994, the slip rate at XGH decreased. Moreover, when the slip rate at CRR decreased between 2016 and 2017, the slip rate at

XGH increased. This anti-correlation in slip was noted by Roeloffs (2001), who suggested that slip accumulates at one location before reaching a threshold that allows slip at the other location.

5.2 Small Events (2 km or Less) Recorded at Two Creepmeters

Some creepmeters record events that coincide in time with events at creepmeter a short distance away.

5.2.1 Middle Mountain (XMM) - Middle Ridge(XMD)

The fault section between Middle Mountain (XMM) and Middle Ridge (XMD) is around 8 km north of Parkfield. These two creepmeters are 2.26 km from each other, 14.2 km from creepmeters farther north, and 2 km from creepmeters farther south. Both creepmeters record large numbers of <1-mm creep events, which occur every few weeks (see Figure 5a). Our analysis of coincidently timed events implies that many of these small creep events rupture both creepmeter locations (Figure 10a). 70% confidence intervals suggest that 12.9 to 16.3% of XMM events are also recorded at XMD, and 25.9 to 31.9% of XMD events are observed at XMM (Figure 10b).

When creep events with rainfall in the 7-14 days before the event are removed, the percentage of XMM events found at XMD and vice versa does not change significantly. When events preceded by a 14-day interval with rainfall are removed, 11.8 to 19.0% of XMM events are observed at XMD, and 24.4 to 34.7% of XMD events are observed at XMM. Combining these percentages with the observation that XMM and XMD have opposite responses to rainfall (Figure S19g & S19h) implies that correlated events recorded at these two creepmeters are not due to atmospheric effects; instead, their correlation is due to a slip at depth on the fault.

5.2.2 Highway 46 creepmeters (C46 - X46)

The southernmost pair of creepmeters is situated near Highway 46, 10 km south of the cluster of creepmeters around Parkfield. Creepmeters C46 and X46 are 1.27 km apart and record fewer events than Middle Mountain (XMM) and Middle Ridge (XMD); 0.4 to 1.6-mm events occur around 1-2 times a year. However, many of the recorded creep events rupture both locations (Figure 10c). 70% confidence intervals suggest 50.0 to 66.7% of creep events at C46 are observed at X46, and 47.1 to 64.8% of X46 events are observed at C46 (Figure 10d).

When creep events with rainfall in the 7-14 days before the event are removed, the percentage of C46 events at X46 increases. When events with rainfall in the 14 days prior are removed, 40 to 80% of C46 events are found at X46, and 100% of X46 events are found at C46 (Figure S20), which may arise from slip at depth. The picture of this section is not fully clear as both C46 and X46 prefer to slip in wet conditions (Figure S20g & S20h). This would suggest that some of the correlation here is rainfall induced, however there is still some evidence for slip at depth, given the percentage of correlated events goes up when rainfall is removed.

5.3 Medium-sized Events (3-6 km) Recorded at Two or Three Creepmeters

The next most frequently observed type of creep events are 3 to 6 km long and are typically observed at two or three creepmeters. These 5-km-long events are found at multiple locations along the fault from Cienega Winery in the north to Highway 46 in the south.

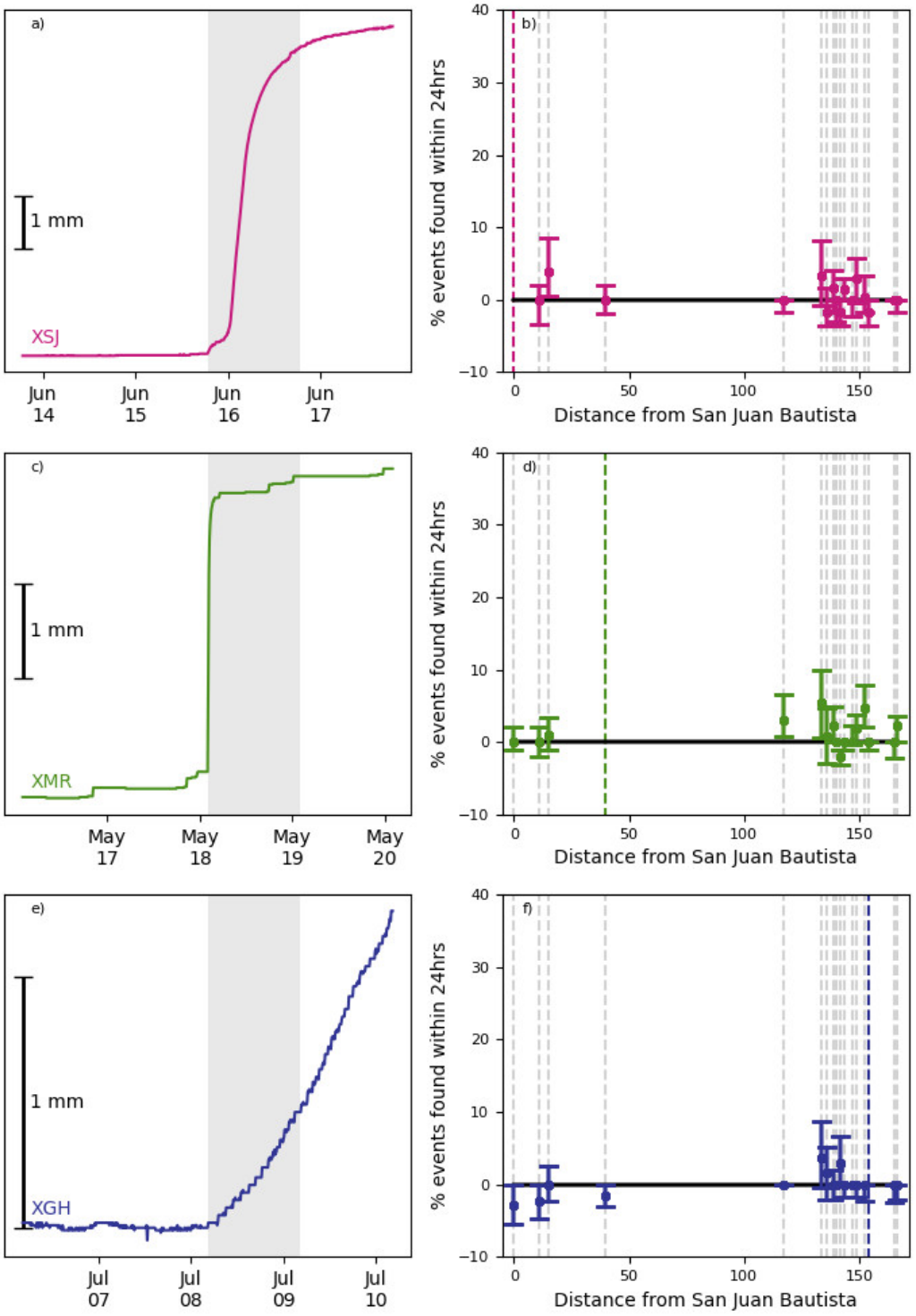

Figure 9. Creep events and percentage of events observed at other creepmeters for isolated creep events at XSJ, XMR, and XGH. a) Creep event at XSJ on 15^{th} June 1993. c) Creep event at XMR on 18^{th} May 1993. e) Creep event at XGH on 8^{th} July 1991. b), d) and f) indicate the percentage of events XSJ, XMR, and XGH events found at other creepmeters, with 70% confidence intervals. Vertical colored lines in b), d) and f) mark the location of the creepmeter.

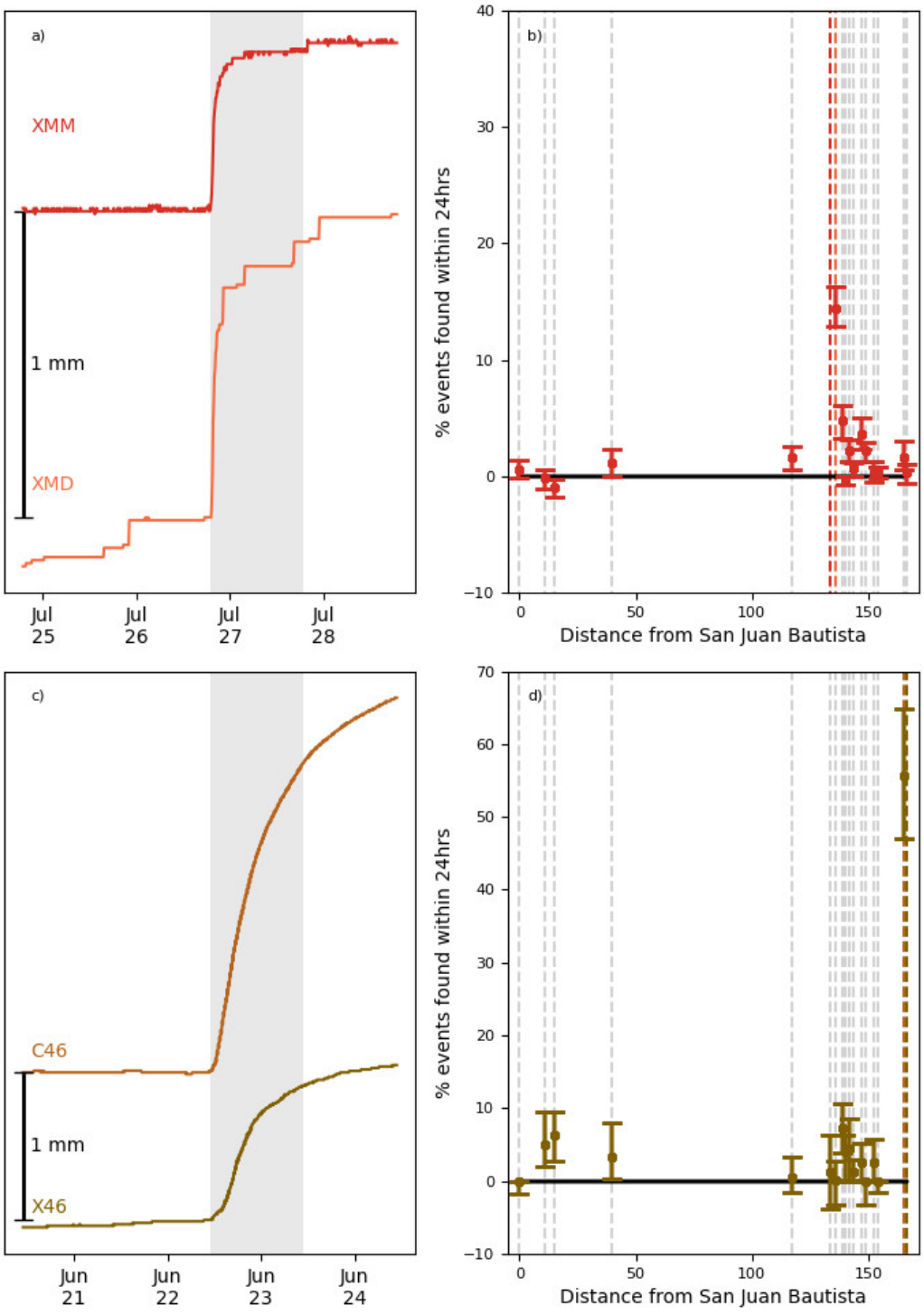

Figure 10. Small creep events from the XMM - XMD and Highway 46 (X46 & C46) areas and percentage of events observed at other creepmeters for XMM and X46. a) Creep event at XMM and XMD on 26^{th} July 1991. c) Creep event at X46 and C46 on 22^{nd} June 2015.b) and d) indicate the percentage of XMM and X46 events found at other creepmeters, with 70% confidence intervals. Vertical colored lines in b) and d) mark the location of the creepmeters in a) and c).

5.3.1 Harris Ranch (XHR) - Cienega Winery (CWN)

The northern end of the creeping section between Harris Ranch (XHR) and Cienega Winery (CWN) hosts a series of creep events that have an along-strike length of at least 4 km (Figure 11a). Events at CWN and XHR are typically 2-2.5 mm and occur every few months. 70% confidence intervals suggest that 17.4 to 26.6% of creep events recorded at XHR are also recorded at CWN, and 21.3 to 39.1% of CWN events are observed at XHR (Figure 11b).

When creep events with rainfall in the 7 days before the event are removed, the percentage of XHR events observed at CWN and vice versa does not change significantly, with 16.3 to 28.5% of XHR events recorded at CWN and 20.8 to 32.0% of CWN events observed at XHR. And if creep events with rainfall in the previous 14 days are excluding, the percentage of events rupturing both stations actually increases. If events with rainfall in the 14 days before the event are removed, 29.6 to 47.6% of XHR events are observed at CWN, and 28.0 to 48.7% of CWN events are observed at XHR (Figure S21). The relationship between XHR, CWN and rainfall is discussed in more detail in Section 6.3.

5.3.2 Middle Mountain (XMM) - Middle Ridge (XMD) - Varian (XVA)

Farther south, the fault section between Middle Mountain (XMM) and Varian (XVA) also hosts 5-km-long events. As noted in Section 5.2.1, creep events rupture between XMM and XMD frequently. However, not all of the events in this fault section are simple, 2-km ruptures. Some events continue rupturing farther south to reach XVA (Figure 11c). 70% confidence intervals suggest that XVA events coincide with events at both XMM and XMD. 3.3 to 6.1% of events at XMM are observed at XVA, and 12.9 to 23.3% of XVA events are observed at XMM (Figure 11d). Further, 5.3 to 9.8% of XMD events are observed at XVA, and 11.0 to 18.8% of XVA events are observed at XMD (Figure 11d). Three-creepmeter ruptures can start at any of these stations. However, ruptures are most commonly seen first at XMD; the creep events may preferentially nucleate near XMD (Roeloffs et al., 1989; Rudnicki et al., 1993).

We note, however, that some apparent XMM-XVA or XMD-XVA rupture could arise because coincident creep events are triggered by rainfall. When creep events that are preceded by a 7-day interval that includes rainfall are removed, the percentage of XVA events observed at XMM decreases to 6.6 to 21.8%, and the percentage of XMM events observed at XVA decreases to 1.3 to 5.1%. The percentage of closely timed XMD-XVA events also decreases. 4.9 to 17.5% of XVA events observed at XMD and 3.2 to 7.3% of XMD events observed at XVA. When events with rainfall in the 14 days prior are removed, the percentage of XVA events at XMM reduces to 1.0 to 16.7%. The percentage of XMM events at XVA becomes 0 to 4.4%, implying that they may be unrelated. However, the percentages for XMD and XVA remain roughly constant when 7 or 14 days of rainfall are removed. These reductions in percentages imply that XMM and XVA events may be unrelated when longer-term rainfall is considered; however, the relation between XMD and XVA remains. These relations suggest that there are often events that rupture from XMD to XVA (a distance of 3.1 km) but do not always rupture up to XMM and may require atmospheric perturbations to do so.

5.3.3 Varian (XVA) - Parkfield (XPK) - Taylor Ranch (XTA)

In the last subsection, we discussed creepmeters that observed creep events to the north of Varian (XVA). However, XVA also hosts events that are only observed to the south, at the Parkfield creepmeter (XPK, 2.9 km away) and potentially at the Taylor Ranch creepmeter (XTA, 4.8 km away) (Figure 11e). 70% confidence intervals suggest that between 13.2 and 20.5% of XVA events are observed at XPK, and 15.5 to 25.3% of XPK events are observed at XVA (Figure 11f). These numbers imply that many events rupture the 2.9 km from XVA to XPK. Many events also rupture the 1.9 km from XPK to XTA; 70% confidence intervals

suggest that 5.1 to 10.0% of XPK events are recorded at XTA and that 20.3 to 34.9% of XTA events are observed at XPK (Figure S10 - S11). These percentages are minimally affected by removing times with rainfall.

However, even though XVA-XPK and XPK-XTA events are common, few to zero events rupture the entire 4.8 km from XVA to XTA; 70% confidence intervals suggest that 0 to 2.6% of XVA events are found at XTA and that 0 to 9.1% of XTA events are found at XVA (Figure 11f). When rainfall is removed, the percentages of XVA events at XTA and vice versa are reduced slightly, with the lower bound remaining at 0%, meaning that the coincidently timed XVA and XTA events may either be unrelated or driven by rainfall. The lack of closely timed events at XVA and XTA suggests that creep events along this region prefer to slip in two sections: XVA to XPK (2.9 km) or XPK to XTA (1.9km). Creep events rupture the 4.8 km from XVA to XTA less frequently or perhaps not at all.

5.3.4 Roberson Southwest (XRSW) - Hearst Southwest (XHSW)

Medium-sized multi-creepmeter ruptures may also be present on secondary strands of the San Andreas Fault: in a 6.4-km stretch between Roberson Southwest (XRSW) and Hearst Southwest (XHSW). Events on this secondary strand are less frequent than on the main strand, but we still observe closely timed creep events (Figure 11g). 70% confidence intervals suggest that 4.3 to 31.2% of XRSW events are observed at XHSW, and 0.0 to 10.3% of XHSW events are observed at XRSW (Figure 11h). The statistics are somewhat difficult to interpret because XRSW displays just 11 creep events, and that number is reduced by 50% when we remove creep events preceded by rainfall (Figure S18). So we simply note here that the XHSW-XRSW statistics marginally suggest that several creep events could rupture the 6 km between these creepmeters.

5.4 Large Events (10 km or more), Sometimes Skipping Creepmeters

The potential 6-km creep events between XHSW and XRSW are not the longest creep events we observe. Some closely timed creep events suggest ruptures that span 10 or even 30 km.

5.4.1 10 km Events

The 10-km events occur in the region we discussed in sections 5.3.2 and 5.3.3, between Middle Mountain (XMM) and Taylor Ranch (XTA), including XMD, XVA, and XPK. Two-creepmeter 2 to 5-km events are frequently observed in this region. But in September 2000, a large creep event was recorded at all five creepmeters (Figure 12a). Such closely timed slip at these creepmeters seems unlikely to be a coincidence or rainfall-induced; the September event was preceded by 104 days without rainfall. However, we only observe this 10-km XMM to XTA events once suggesting such events are rare; 70% confidence intervals suggest that 0 to 1.2% of XMM events are observed at XTA, and 0 to 15.3% of XTA events are observed at XTA.

The 8.2 km-long XMM to Parkfield (XPK) section ruptures more frequently. 70% confidence intervals for this section suggest that 1.2 to 3.1% of XMM events are observed at XPK, and 5.1 to 14.6% of XPK events observed at XMM (Figure 12b). Some of the closely timed events could be induced by rainfall, however. When creep events with rainfall in the 7 days prior are removed, 0.4 to 3.8% of XMM events are observed at XPK, and 3.9 to 18.4% of XPK events are observed at XMM. Moreover, if events with rainfall in the 14 days prior are removed, the relationship between XMM and XPK has at least a 15% chance of being explained by atmospheric perturbations.

Assuming that the closely timed slip at XMM and XPK do reflect 8-km-long creep events, it is interesting to note that even when creep events appear to rupture from XMM to XPK,

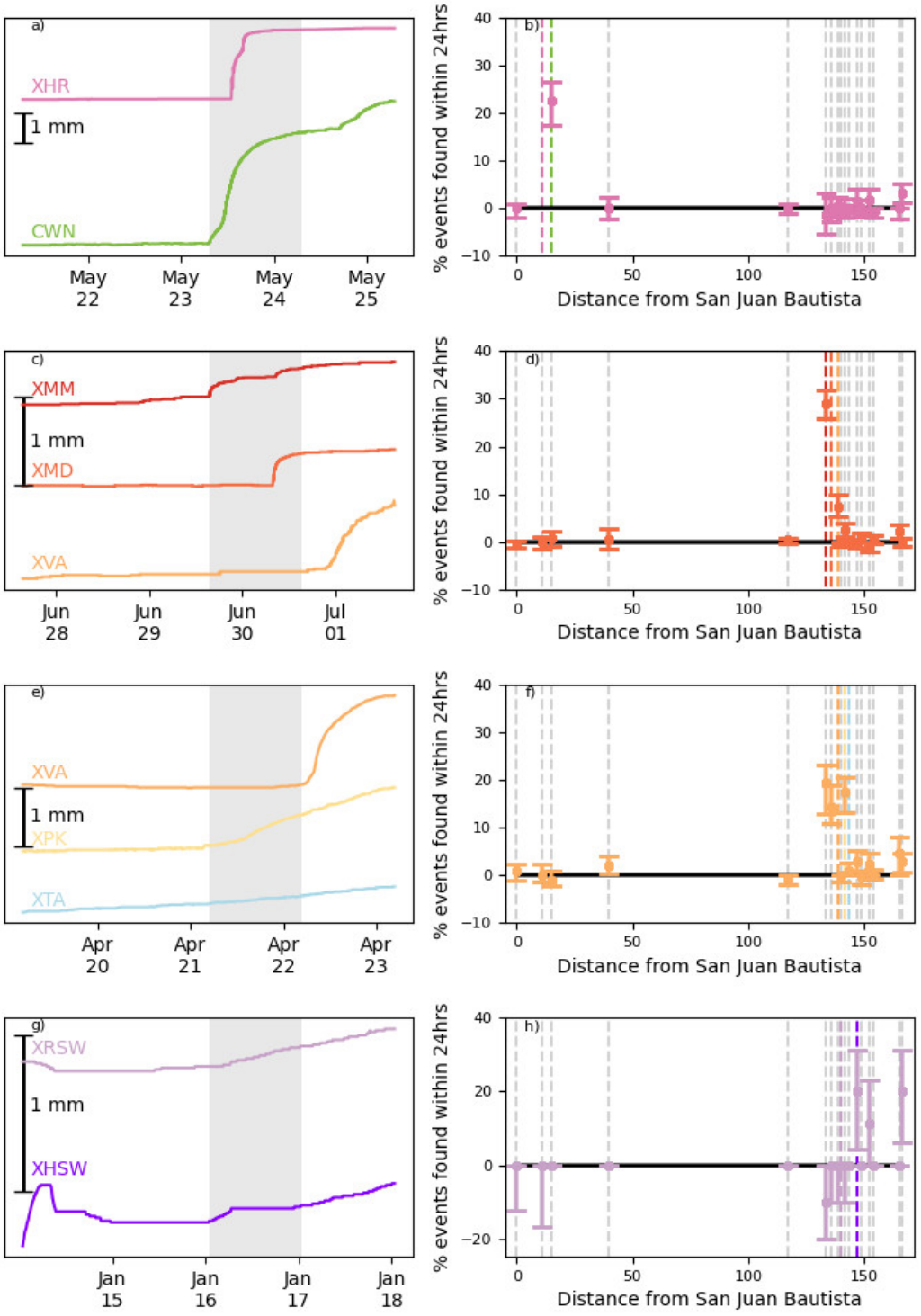

Figure 11. Medium-sized creep events from the XHR - CWN, XMM - XVA, XVA - XTA areas and the Southwest trace (XRSW - XHSW) and percentage of events observed at other creepmeters for XHR, XMD, XVA, and XRSW. a) Creep event at XHR and CWN on 11^{th} - 12^{th} February 1994. c) Creep event at XMM, XMD and XVA on 29^{th} - 30^{th} June 2014. e) Creep event at XVA, XPK and XTA on 21^{st} - 22^{nd} April 2008. g) Creep event at XRSW and XHSW on 16^{th} January 1993. b), d), f), and h) indicate the percentage of XHR, XMD, XVA, and XRSW events found at other creepmeters, with 70% confidence intervals. Vertical colored lines in b), d), f), and h) mark the location of the creepmeters in a), c), e) and g) respectively.

they sometimes do not appear at the creepmeters in the middle (XMD and XVA). The lack of intermediate surface rupture suggests that the creep events commonly rupture at depth and sometimes do not reach the surface.

5.4.2 Potential 31-km Events: Slacks Canyon (XSC) - Work Ranch (WKR)

Some of the largest creep events that we seem to observe are those that propagate between Slacks Canyon (XSC) and Work Ranch (WKR), an along-strike distance of 31.2 km. 70% confidence intervals suggest that 15.8 to 27.0% of creep events observed at XSC are observed at WKR, and 10.2 to 19.6% of WKR events are observed at XSC (Figure 12d). These potentially long events are also observed at some of the creepmeters between them but not at all of the intermediate creepmeters. For instance, in Figure 12c, we have not plotted slip at XMD, XVA, and XTA because they displayed no creep event. Further, the percentage of XSC events observed at XMM and XPK are lower than the percentage of XSC events observed at WKR (Figure 12d).

We note, however, that much of the WKR-XSC correlation could be due to rainfall. If we remove events preceded by a 7-day interval with rainfall, 0.0 to 15.5% of XSC events are observed at WKR, and 0.0 to 13.0% of WKR events observed at XSC. Those percentages imply a 15% chance that the closely timed events result from hydrological forcing. If events with rainfall in the 14 days prior are removed, there are no closely timed events at XSC and WKR. Further, both XSC and WKR show a strong seasonal signal (Roeloffs, 2001); all of the closely timed creep events between these stations occur between December and March, showing a strong seasonal signal for these long events . Given both XSC and WKR prefer to slip in wet conditions (Figure S22), one might expect that these potential long events may instead be small local events that occurred at similar times due to atmospheric perturbations and rainfall.

5.5 Multi-strand Ruptures?

The coincidence of creep events on creepmeters separated by 8 km or perhaps even 30 km suggests that widely separated fault locations can communicate with each other on 24-hour timescales. However, the last set of closely timed creep events we examine suggest that creep event slip may spread not just over 8-km distances but also over multiple strands of the San Andreas Fault.

The two instrumented strands of interest are at the southern end of the creeping section, from Varian (XVA) to Carr Ranch (CRR). The main San Andreas Fault has creepmeters installed at Varian (XVA), Parkfield (XPK), Taylor Ranch (XTA), Work Ranch (WKR), and Carr Ranch (CRR). The southwest trace has two creepmeters, one at Roberson Southwest (XRSW) and another at Hearst Southwest (XHSW). We will focus on correlations with XHSW here because XRSW has too few events to allow robust statistics.

5.5.1 Hearst Southwest (XHSW) and the Main San Andreas Fault Creepmeters

Events at XHSW, on the southwest trace, display several creep events that are coincident with events on the main fault trace. 70% confidence intervals that suggest XHSW events are observed at many different creepmeters: Slacks Canyon (XSC) observes 2.7 to 13.3% of XHSW events, Middle Mountain (XMM) observed 23.7 to 45.2% of XHSW events , Varian (XVA) observes 0.2 to 12.0% of XHSW events, Parkfield (XPK) observes 11.9 to 31.7% of XHSW events; Work Ranch (WKR) observes 13.4 to 25.9% of XHSW events; and Carr Ranch (CRR) observes 0.3 to 11.4% of XHSW events (Figure 13a).

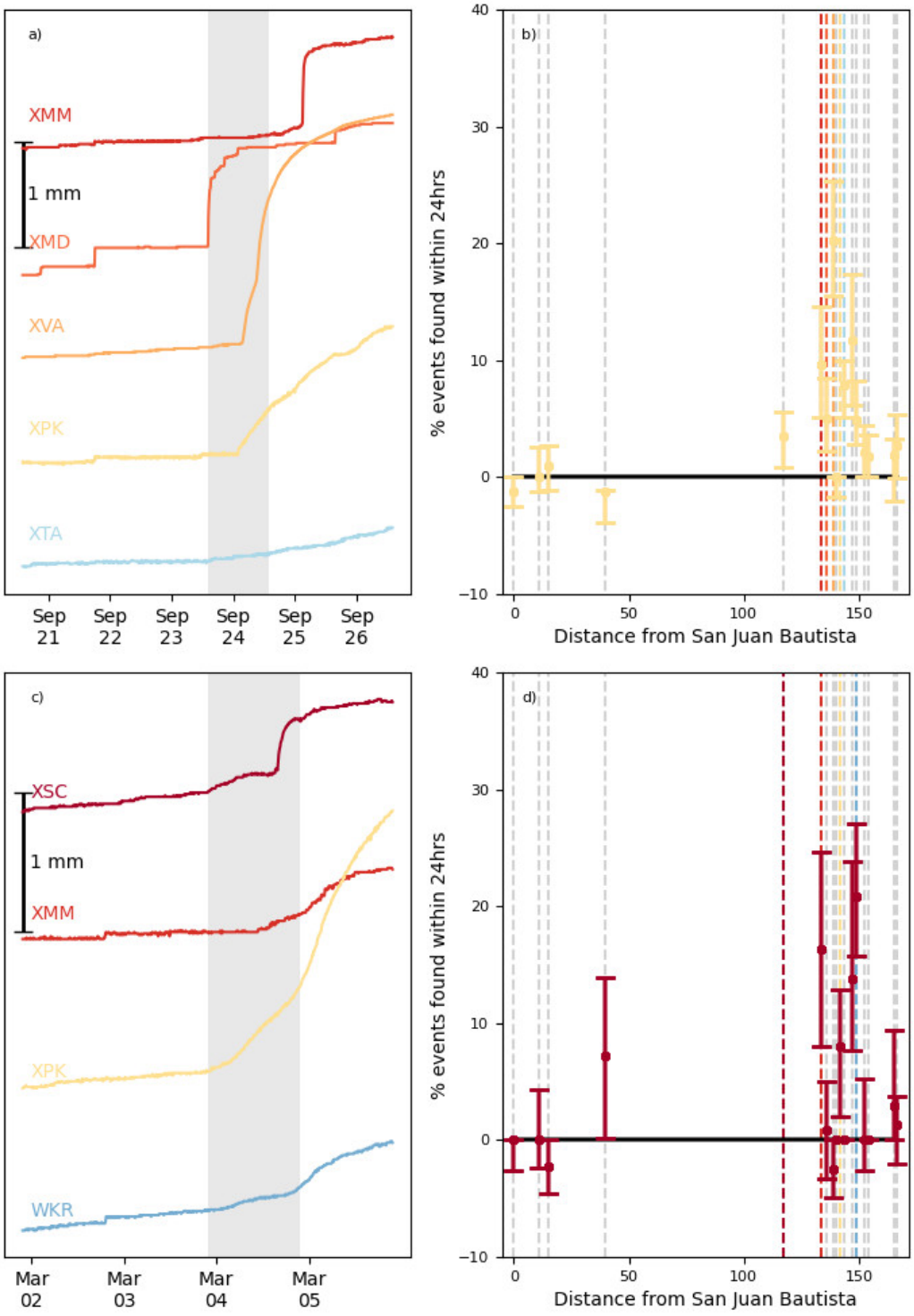

Figure 12. Potential large creep events from XSC - WKR section and percentage of events observed at other creepmeters for XPK and XSC. a) Creep event on the XMM - XTA section on 23^{rd} - 25^{th} September 2000. c) Creep event along the XSC - WKR section on 3^{rd} - 4^{th} March 1991. b) and d) indicate the percentage of XPK and XSC events found at other creepmeters, with 70% confidence intervals. Vertical colored lines in b) and d) mark the location of the creepmeters in a) and c).

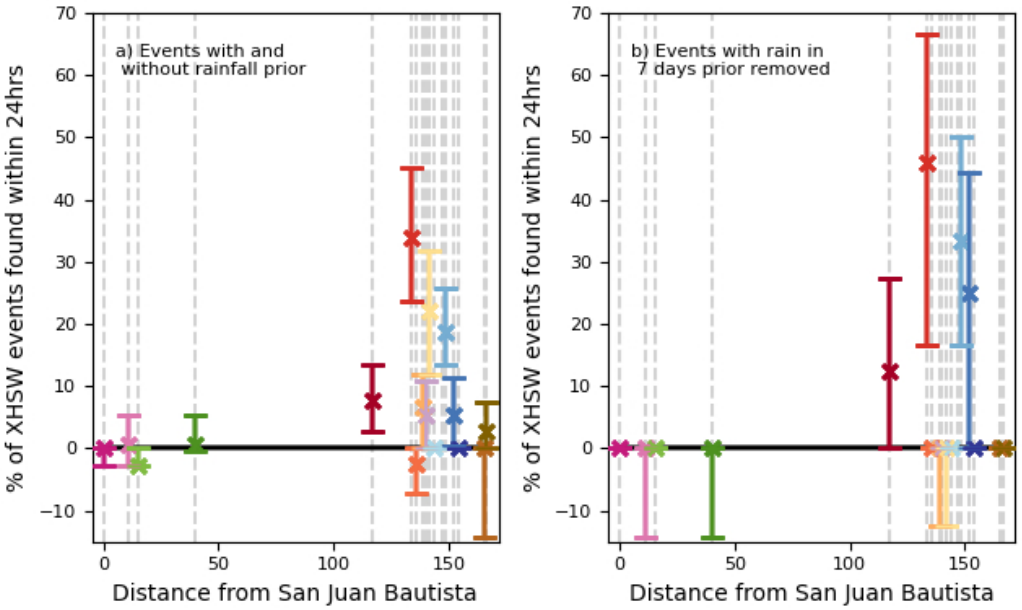

Figure 13. Scatter plots of the median percentage of creep events found at XHSW. In panel (a), all XHSW events are included. In panel (b), XHSW events with rainfall in the 7 days prior are removed.

Some of these percentages decrease to zero when we remove creep events preceded by rainfall. The correlations between XHSW and XVA and XPK could simply reflect a similar preference for slipping in wet conditions (Figure S24-S25). However, other correlations remain even when rainy intervals are removed (Figure 13b). XSC, XMM, WKR, and CRR all show evidence for coincident creep events, with XSC observing 0.0 to 27.3% of XHSW events, XMM observing 16.7 to 66.7% of XHSW events, WKR observing 16.7 to 50.0% of XHSW events, and CRR observing 0.0 to 44.4% of XHSW events. Both the XHSW at XSC and XHSW at CRR percentages intersect 0%, suggesting that their relationship may be arising by chance, despite not being driven by rainfall. XMM and WKR still observe a percentage of creep events from XHSW that is significant. WKR and XHSW are 2.12 km apart and are the closest creepmeters from each strand to one another. Their relationship remains even after rainfall effects are considered, implies that there might be an interaction between the two strands of the San Andreas Fault in this region, which appear to connect at >6 km depth (Waldhauser & Schaff, 2008; Center, 2014).

6 Short-term Rainfall Influence on Creep Events

The main goal of this study was to catalog creep events to identify creep event behaviors described in Section 5—to determine if creep events routinely rupture several or tens of km along strike. To do so, we examined the percentage of closely timed events at various pairs of creepmeters.

We compared our percentages with those expected for randomly timed creep events in a way that preserved any seasonality in the creep event records. However, creepmeters and creep events can also be triggered by hydrological variations on shorter timescales (Roeloffs, 2001; Schulz, 1989). To assess whether the closely timed events observed at relatively distant creepmeters come from long along-strike ruptures or from a coincident response to rainfall,

we redid our analysis after excluding creep events preceded by 3-, 7-, or 14-day intervals that included rainfall. We summarized the implications of those results for inferring creep event sizes in Section 5. However, a more thorough investigation of rainfall responses could teach us more about creep event behaviors. We do not attempt a thorough investigation here, but we briefly discuss why excluding rainfall could leave inter-creepmeter correlations in creep event timing decreased, unchanged, or increased.

6.1 Percentage of Correlated Events Decreases

For some creepmeters pairings, the percentage of closely timed creep decreases when we remove events preceded by rainy intervals. Figure 14a shows this effect for the XSC and WKR pair. Both creepmeters are seasonally modulated, with more events in the winter months (Roeloffs, 2001). When we preserve this seasonality but randomize times on shorter timescales (see Section 4.2), we can assess the local creep events' preference for rainfall, and we find that both creepmeters display more events in wet conditions (Figure S22).

When two creepmeters have a common response to rainfall, we expect that some closely timed events coincide because they both respond to rainfall, not because a larger creep event connects the creepmeters. By removing times preceded by rainfall, we remove the largest-amplitude forcing and expect a reduction in the correlated response. For the XSC-WKR pair, the reduction is significant. When we remove events with rainfall in the 7 days prior, the lower bound of the 70% confidence interval is 0. There is a 15% chance that none of the closely timed creep events reflect spatially expansive creep events. All of them could be coincidental responses to hydrological perturbations.

6.2 Percentage of Correlated Events Remains Unchanged

Intriguingly, however, we most commonly find that the percentage of closely timed events remains unchanged when we remove rainy intervals. The median percentage for the XMM-XMD pair, for instance, remains around 14.5%, increasing marginally to 15.9%, as we remove intervals with rainfall(Figure 14b). The lack of change in closely spaced events implies that the creep events respond minimally to short-timescale variations in rainfall or that the responses are uncorrelated at the two creepmeters. While it seems somewhat surprising that short-timescale rainfall responses are commonly uncorrelated between creepmeter locations, it makes many interpretations simple. Since the closely timed creep events are unaffected by rainfall, the correlations must be driven by something else, most likely slip at depth.

6.3 Percentage of Correlated Events Increases

However, for one creepmeter pair (XHR-CWN), we find a more dramatic *increase* in the percentage of closely timed events, from 25 to 40%, when we remove events preceded by a 14-day interval that includes rainfall(Figure 14c). Such a significant change may suggest that small, single-creepmeter creep events respond differently to rainfall than larger, multi-creepmeter events that rupture at depth. Perhaps there are small, shallow events at XHR and CWN that are often triggered by rain. We may remove these small events when we remove rainy intervals, retaining only deeper creep events that span both creepmeters.

7 Discussion

We have identified over 2000 long and short creep events along the San Andreas Fault using cross-correlation, slip thresholding, and manual inspection. Using this catalog, we identified a variety of creep event behaviors. Some creep events are observed only at individual creepmeters, while others appear to rupture to neighboring creepmeters. We have also determined that most of these longer multi-creepmeter events are not rainfall induced; evidence for 2, 5 and, 10-km long creep events remains robust when rainfall influences are excluded.

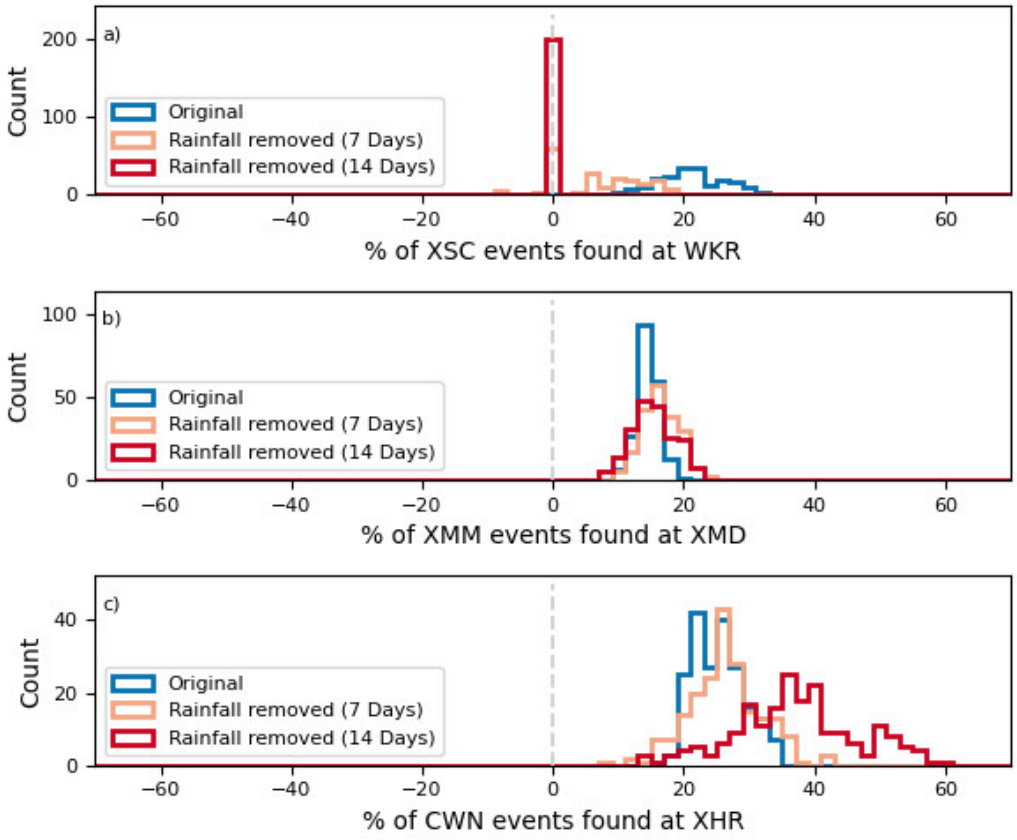

Figure 14. Percentage of creep events observed at pairs of creepmeters accounting for rainfall. a) Percentage of XSC events observed at WKR. b) Percentage of XMM events observed at XMD. c) Percentage of CWN events observed at XHR. In a), b) and c) the original percentages are in blue, and the percentage of events after accounting for rainfall in the previous 7- or 14-days are orange and red, respectively.

7.1 What Drives Creep Events?

Since the discovery of creep events in the 1960s, there have been many different models proposed to drive creep events. Here we discuss different models for the driving of creep events and discuss their plausibility in the light of our observed rupture lengths.

For instance, in one model of creep events, the San Andreas Fault could have a slip rate-strengthening rheology near the surface. Creep events could arise simply with this nominally stable rheology simply because rainfall and atmospheric pressure perturbations "kick" the fault, and the fault's resistance to slip is low at near-surface, low-stress conditions (Kanu & Johnson, 2011; Helmstetter & Shaw, 2009; Perfettini & Ampuero, 2008). However, it is hard to explain how creep events commonly extend 5 km along strike if they result from small, near-surface stress perturbations.

We also note that some creep events' timings appear indifferent to rainfall, so rain does not provide an obvious driving perturbation. On the other hand, groundwater-driven perturbations could occur later than rainfall, and the fault could accelerate with a time lag, so a lack of timing with rainfall does not exclude this perturbed rate-strengthening model.

Nevertheless, it would seem more plausible that creep events are driven by frictional weakening of the fault, which drives accelerating albeit aseismic slip. There could be patches or layers of slip-rate weakening material that have a particular size: which are large enough to accelerate into creep events but which are too small to grow into a seismic rupture (Liu & Rice, 2005, 2007; Rubin, 2008; Wei et al., 2013). Such layered rheologies could help explain the kinematics and size distribution of creep events (Bilham & Behr, 1992; Gladwin et al., 1994; Bilham et al., 2016). However, fixed material-dependent layers may not explain all the observed kinematics of creep events. For instance, the boundary between an upper stably slipping and a deeper more unstable layer was proposed to deepen following the 1989 Loma Prieta earthquake (Behr et al., 1997).

The biggest problem with a rate-weakening patch model is that it may be implausible to get patches of rate-weakening material have just the right size to allow creep events but not earthquakes (Rubin, 2008). But one could imagine that there are many layers or patches of rate-weakening material scattered along a mostly rate-strengthening fault. Perhaps just some of them host creep events. Individual fault patches could give rise to single creepmeter events (Section 5.1). For multi-creepmeter events, many fault patches may have to rupture.

Such patch sizes must still be tuned. They must be small enough and far enough apart to prevent dynamic rupture but close enough together to allow aseismic rupture propagation (Ando et al., 2010; Skarbek et al., 2012; Luo & Ampuero, 2018; Yabe & Ide, 2017). It remains unclear whether such tuning is too precise to be plausible, but we do know that faults are rough and heterogeneous (e.g., Candela et al., 2012; Brodsky et al., 2016; Candela & Brodsky, 2016; Thom et al., 2017). That heterogeneity is increasingly incorporated into frictional models (e.g., Fang & Dunham, 2013; Dieterich & Smith, 2009; Romanet et al., 2018)

Given the apparent tuning issues involved in heterogeneity, one might prefer to explain creep events using a different fault zone process: something that promotes initial acceleration but eventually limits slip speeds at a local scale. At the shallow depths of creep events, shear-induced fault dilatancy is an plausible candidate (Segall & Rice, 1995; Segall et al., 2010; Iverson, 2005). Previous studies have shown that shear-induced dilatancy may limit slip rates at shallow depths, preventing runaway slip in landslides (e.g., Iverson, 2005). In the dilatancy model, the fault zone dilates as it starts to accelerate. The dilation causes a reduced pore pressure, which sucks the fault shut and discourages further slip. Some limited support for dilatancy comes from an indication that pore pressure changes during

creep events; the well water level rises or fall during creep events between Middle Mountain (XMM) and Middle Ridge (XMD) (Roeloffs et al., 1989; Rudnicki et al., 1993).

7.2 Propagation at Depth

Although we cannot be conclusive about the physical mechanism that drives creep events, we can describe some of the kinematics of slip. Most intriguingly, we sometimes find that creep events skip creepmeters as they propagate. The lack of slip at intermediate locations could indicate that creep events propagate largely in a deeper layer and do not always reach the surface (Evans et al., 1981; Bilham & Behr, 1992). Alternatively, the skipped surface locations could indicate that the near-surface fault conditions temporarily discourage abrupt slip, perhaps because the stress is low. For instance, the stress could be low, or a locally stable patch could prevent rupture as the creep event propagates past (e.g., Luo & Ampuero, 2018).

7.3 Moment Accommodated by Creep Events?

Though we cannot directly constrain the depth of slip using creepmeter data, the skipped creepmeters noted in Section 7.2, along with the relatively large along-strike extents of some events, suggest that creep events could extend to significant depth—to depths of kilometers to rather than 100s of meters. And if creep events extend to significant depth, they could have significant moment. Groups of creep events might modulate the moment budget of the San Andreas Fault on decadal or centennial timescales.

Such modulation is interesting to consider because geodetic and repeating earthquake observations have been used to observe variations in the faults' creep rate, with some suggesting this variation occurs on decadal timescales. (Nadeau & McEvilly, 2004; Khoshmanesh & Shirzaei, 2018a, 2018b; Khoshmanesh et al., 2015; Templeton et al., 2009; Sammis et al., 2016). Further, large creep events have been reported on the San Andreas Fault and elsewhere (Linde et al., 1996; Roeloffs, 2001; Martínez-Garzón et al., 2019). And a few creepmeters display differently shaped, longer creep events events. While most of the creepmeters we examined accumulate 50 to 75% of their slip in the small creep events examined here creepmeters XSC and XTA creepmeters accumulate only 5 to 10% of their slip in small events. Much of the remaining slip accumulates in longer surges of slip, which have an indistinct onset but last weeks to months.

Current geodetic estimates suggest the San Andreas Fault's central creeping section is currently slipping slightly more slowly than its long term rate. The low slip rate could lead to a M_w 5.2 – 7.2 earthquake every 150 (Maurer & Johnson, 2014; Ryder & Bürgmann, 2008; Michel et al., 2018). Alternatively, if creep events play an important role in reducing the creeping region's slip deficit, the low slip rate could lead to a cluster of 30 M_W4 creep events rather than a M_W5 earthquake. To give that moment context, M_W4 creep event could be a 4-km long, 4-km deep event with 2 mm of slip. A 4-km long, 1-km deep event with 2 mm would have moment equivalent to a $M_W3.6$ earthquake.

We note, of course, that estimating the possible moments of creep events does not tell us whether clusters of tens or hundreds of creep events can occur. To assess the plausible variability of creep events, we would need to better understand the driving physics (Section 7.1). That physics may eventually help us assess whether creeping regions can also rupture in earthquakes and pose a seismic hazard (e.g., Harris (2017)). Many creeping faults appear to be barriers to seismic propagation (e.g., Ryder and Bürgmann (2008); Thomas et al. (2014); Titus (2006); Nocquet et al. (2017)), but laboratory-based faults often display strong weakening at m/s slip rates, and that dynamic weakening could allow a normally creeping region to rupture in an earthquake (Noda & Lapusta, 2013).

8 Conclusion

In this study, we have identified and correlated 2120 creep events recorded on creepmeters along the creeping section of the San Andreas Fault between 1985 and 2020. Some of these creep event detections occur simultaneously at two or more creepmeters; we identify 306 potential events that could rupture multiple creepmeters. Our analysis allows us to identify five groups of creep events: (1) isolated events, (2) small (<2km) events, (3) medium-sized (3-6 km) events, (4) large events (>10 km), and (5) events that rupture multiple strands. The vast majority of these events are not affected by rainfall. Correlations between creepmeters persist when rainfall influences are excluded. The length of the creep events observed helps us assess the plausibility of different driving models for creep events; local frictional weakening, perhaps with a complex rheology, seems most possible. The creep event lengths, when coupled with the kinematics of slip at various creepmeters, also suggest that creep events rupture both at the surface and at depth. Determining the depth of this slip, and thus of creep events, is an essential next step in understanding the role of creep events in the overall slip dynamics of the creeping section.

Acknowledgments

This work was funded by the Natural Environment Research Council grant number NE/S007474/1. Creep data are provided by the United States Geological Survey and are available at https://earthquake.usgs.gov/monitoring/deformation/data/download.php. The plotted fault traces are taken from the Quaternary fault and fold database for the United States, provided by the USGS and the California Geological Survey, and accessed from the USGS website https://www.usgs.gov/natural-hazards/earthquake-hazards/faults. Rainfall data are provided by the National Oceanic and Atmospheric Administration and are available at https://www.ncdc.noaa.gov/cdo-web/datasets. We thank Hui Huang for providing insight into fault structure at depth, by examining earthquake locations provided through the Northern California Earthquake Data Center (NCEDC), doi:10.7932/NCEDC.

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Supporting Information for "Are Creep Events Big: Estimating Along Strike Lengths?"

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1. Supplementary Text S1
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Additional Supporting Information (Files uploaded separately)

1. Creep catalog
2. Creep Booklet: Scaled to event
3. Creep Booklet: Scaled to all creepmeters

Introduction This supplementary information consists of four parts. In part 1, we provide a more detailed methodology of our creep event detections. Part 2 consists of CSV files containing our various creep event catalogs used in our multi-creepmeter event detections. Part 3 is the two creep booklets used in this study. Part 4 includes all

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the supplementary figures referenced in the main text and figures of each creepmeter's percentages with every other creepmeter used in this study.

1. Supplementary Text S1

To study creep events in greater detail requires knowing when creep events occur in the creepmeter record. To detect creep events, we have used cross-correlation techniques to reduce the bias found in manual detections and produce more consistent start and end times. Before proceeding with the cross-correlation, we interpolated the creepmeter record to ensure that the data were spaced evenly at 10-minute intervals, except for Melendy Ranch (XMR) creepmeter, whose sampling frequency changed to 1-minute on 6^{th} September 2018. We, therefore, split the XMR record into two based on sampling frequency before proceeding.

Creep events at each creepmeter have different characteristic shapes; therefore, we picked a creep event for each creepmeter that captured the creepmeter's characteristic creep event shape that acted as a template for cross-correlation. We identified each template's start and end times before pre-processing to remove any error in the start time introduced during these processes. Then, the templates were extracted from the processed creep record using their start and end times before conducting the cross-correlation.

We removed a background trend from each creepmeter record so that creep events are easier to isolate within the creep record. In addition, we applied a zero-phase Butterworth bandpass filter at periods of 2 h and 5 days to remove short- and long-period noise in the creepmeter record. Filtering the creepmeter data improved detection accuracy as it reduces error in the start time of the creep event and removes long period non creep event-related trends.

Using our template timings, we conducted a rough cross-correlation for each creepmeter on the filtered creep event record. We identified peaks in the cross-correlation that exceeded a creepmeter dependant threshold between 0.05 and 0.2, allowing only one peak per 40 minutes. These thresholds were set relatively low, allowing for many false positives so that creep events that had a different shape could still be identified. These peak times were treated as potential creep events; however, their star times needed improvement. We estimated the start time of these potential events by examining the running average of the slip in hourly windows just before and after the cross-correlation peak. For the creepmeters north of Slacks Canyon (XSC), this time window varied from 1-5 days before the potential start time and 12 hours afterward. Creepmeters south of XSC required a shorter variable window of 6hrs to 3 days before and 12 hours after the potential start time. The change in the length of the time window from north to south accounted for the difference in creep styles between the northern and southern ends of the creeping section. The creep event start time is identified as the first time the slip rate exceeds the background slip rate within the examined window. This threshold value varies from creepmeter to creepmeter but is always the value of the 99th percentile of the average slip in hourly windows for the entire creepmeter record.

To improve the start-time further, we also used a method involving the shape of a bandpass filtered creep event. When a creep event is bandpass filtered, it develops a characteristic shape in which it has a large trough where the event begins. We used this to improve the detection start-time by shifting the start-time to the bottom of the nearest trough to our previous start time estimate.

Once we identified the start time, we used a similar approach to find the end of the creep event. To estimate the end time of our potential events, we examined the running average of the slip in overlapping daily windows following the start time. We estimated the end time to be the first time after the start time that the slip rate fell below a threshold value that represented the average slip per day at the background slip rate. This threshold was different for events affected by 28th September 2004 Parkfield earthquake. For those creepmeters unaffected by the afterslip following the earthquake, the threshold was set at the 90th percentile of the daily slip for all of the windows used. However, a lower 80th percentile was used for events affected by this earthquake. This 80th percentile overestimates the length of creep events in the first nine months after the 2004 Parkfield earthquake. To better isolate the end time of creep events in these first nine months, we extract the daily slip windows for these nine months and determine the end time of events in these nine months at the 90th percentile of the daily slip windows.

Once the start and end times were deduced, we calculated the slip that occurred during the creep event by differencing the measured values of the slip from the start and end of the creep event. To validate the approach used in calculating the slip values, we conducted a power spectral analysis. For this approach to be valid, the noise on the creepmeter is required to be a form of random-walk noise as opposed to white noise. At long periods the power spectrum for each has a slope of -1.98$\pm$0.005. The only exception to this is creepmeter X461 which has a slope closer to -1.87$\pm$0.005. We believe this creepmeter does not have the same power spectrum slope. Its location is more problematic than the other creepmeters (steeper slope, rainfall influenced, and soil relaxation towards a nearby pipeline) (Roeloffs, 2001)). At shorter periods (<1hr), the power spectra become

frequency independent and more characteristic of white noise. If the slope of the power spectra is equal to 2, then the noise is classified as random-walk noise and is caused by small random motions of the geodetic instrument (Langbein et al., 1993; Langbein & Johnson, 1997). We have concluded that the majority of noise seen in the creepmeter data is in the form of random-walk noise. This validated the approach of taking slip measurements as the difference between a start and end-points as the error in the data between these two points is incorporated in the error of the slip measurement.

The initial set of detection includes very short duration detections that are steps between data points. These steps are caused by earthquakes, or stick-slip instrumental artifacts (Bilham & Castillo, 2020). We remove these steps by including the criteria that our creep event detections must be longer than 10 minutes in duration.

To make the detections more robust, we also removed some detections based on their slip. We find detections with tiny slip values are often found at times where the data is particularly noisy. To remove these, we isolated the top 10% largest slip values from each creepmeter's detections and identified a minimum slip threshold for the detection to be classified as a creep event. This threshold is set at 1% of the slip of the median value of the largest 10% of creep event detections at each creepmeter.

Creep events may have one or more steps within them, leading to double detections via the detection algorithm. The detection process distinguishes between multiple humped creep events and temporally close single hump creep events by determining if the daily slip value at the end of the first hump is small enough to fall below the creep event end threshold value. If the creep event has multiple humps, it will have two detections within the creep record (one for each hump), which will have the same end time. Therefore, we

remove duplicate events based on their end times as well as their start times. Following on from this, we have flagged any detections that have a start or end time that lies within the creep record that was filled in by interpolation. These detections are unreliable as their large slip values may be due to either the temporally short steps mentioned above or due to a creep event.

Once the detections have been through this process, they are plotted and checked manually to ensure only real creep events are carried forward into further work based on these creep events. These detections we remove usually consist of steps in the data surrounded by noise, meaning their start times are detected early, which increases their duration above the 10-minute duration cut-off designed to remove them.

A final manual correction was then completed on each real creep event detection to achieve the best possible pick for the start of the creep event guided by the start-time detected using the above approach. As a result, we have produced a finalized creep event catalog for each creepmeter, which included 2120 creep events.

2. Creep Catalog

Here, we provide a brief description of our creep event catalog. The 18 creepmeters used in this study have a creep event catalog, provided here as 18 CSV files. These catalogs include information on the start time of the creep event and its corresponding displacement. We have also included estimates of the end time, end displacement, and the slip and duration of the creep event. It is important to note that the end of a creep event is less well defined than the beginning; therefore, these end times are only to be used as a guide. The reader should determine the end of the creep event themselves if using these catalogs for future work.

Our catalog of multi-creepmeter events is also proved as a CSV file. This catalog is split into creepmeter columns. If an event is within 24hrs of another event at another creepmeter, then the start time of that event is included in the creepmeter column, with potential multi-creepmeter events lying on the same row. Thus, this catalog does include all events within 24hrs of one another. It, therefore, should be interpreted and used after consultation of the relevant Figures S1-S17, which provide the percentage of creep events observed at each creepmeter pair, indicating if the relationship between these events is genuine or likely have occurred by chance.

Data Set S1. Catalog of creep events recorded at the San Juan Bautista (XSJ2/XSJ3) creepmeter as a csv file.

Data Set S2. Catalog of creep events recorded at the Harris Ranch (XHR2/XHR3) creepmeter as a csv file.

Data Set S3. Catalog of creep events recorded at the Cienega Winery Central (CWC3) creepmeter as a csv file.

Data Set S4. Catalog of creep events recorded at the Cienega Winery North (CWN1) creepmeter as a csv file.

Data Set S5. Catalog of creep events recorded at the Melendy Ranch (XMR1) creepmeter as a csv file.

Data Set S6. Catalog of creep events recorded at the Slacks Canyon (XSC1) creepmeter as a csv file.

Data Set S7. Catalog of creep events recorded at the Middle Mountain (XMM1) creepmeter as a csv file.

Data Set S8. Catalog of creep events recorded at the Middle Ridge (XMD1) creepmeter as a csv file.

Data Set S9. Catalog of creep events recorded at the Varian (XVA1) creepmeter as a csv file.

Data Set S10. Catalog of creep events recorded at the Roberson, SW trace (XRSW) creepmeter as a csv file.

Data Set S11. Catalog of creep events recorded at the Parkfield (XPK1/XPK2) creepmeter as a csv file.

Data Set S12. Catalog of creep events recorded at the Taylor Ranch (XTA1) creepmeter as a csv file.

Data Set S13. Catalog of creep events recorded at the Hearst, SW trace (XHSW) creepmeter as a csv file.

Data Set S14. Catalog of creep events recorded at the Work Ranch (WKR1) creepmeter as a csv file.

Data Set S15. Catalog of creep events recorded at the Carr Ranch (CRR1) creepmeter as a csv file.

Data Set S16. Catalog of creep events recorded at the Gold Hill (XGH1) creepmeter as a csv file.

Data Set S17. Catalog of creep events recorded at the Highway 46 (C46) creepmeter as a csv file.

Data Set S18. Catalog of creep events recorded at the Highway 46 (X46) creepmeter as a csv file.

Data Set S19. Catalog of creep events recorded within 24 hours of a creep event at another creepmeter as a csv file.

3. Creep Booklets

Here we include two booklets depicting creep events; one scaled to the creep event itself and another scaled to the maximum slip of all of the records. Each page of the booklet includes one creep event, with the time of the event and the creepmeter that recorded it noted at the top of the page. We have stacked the creepmeter records one on top of another, with the most northern creepmeter (XSJ) at the top and the most southern creepmeter (X46) at the bottom. The start and end times of the creep event are shown as vertical dashed lines across all plots, and the event is shown in color. If another event at another creepmeter occurs in the window plotted, we highlight this by giving that trace a faint color with vertical dashed grey lines to highlight the event on that plot only. All of the plots are rescaled so that the creep event's start time is when all of the creepmeter traces will cross the x-axis.

Data Set S20. Booklet of creep events scaled to the event itself.

Data Set S21. Booklet of creep events scaled to the maximum slip in the window of all of the 18 creepmeters.

References

Bilham, R., & Castillo, B. (2020). The July 2019 Ridgecrest, California, Earthquake Sequence Recorded by Creepmeters: Negligible Epicentral Afterslip and Prolonged Triggered Slip at Teleseismic Distances. *Seismological Research Letters*, *91*(2A), 707–720. doi: 10.1785/0220190293

Langbein, J., & Johnson, H. (1997). Correlated errors in geodetic time series: Implications for time-dependent deformation. *Journal of Geophysical Research: Solid Earth*, *102*(B1), 591–603. Retrieved from `https://agupubs.onlinelibrary.wiley.com/doi/abs/10.1029/96JB02945` doi: https://doi.org/10.1029/96JB02945

Langbein, J., Quilty, E., & Breckenridge, K. (1993). Sensitivity of crustal deformation instruments to changes in secular rate. *Geophys. Res. Lett.*, *20*(2), 85–88. doi: 10.1029/92GL02718

Roeloffs, E. A. (2001). Creep rate changes at Parkfield, California 1966-1999: Seasonal, precipitation induced, and tectonic. *J. Geophys. Res.*, *106*(B8), 16525–16547. doi: 10.1029/2001JB000352

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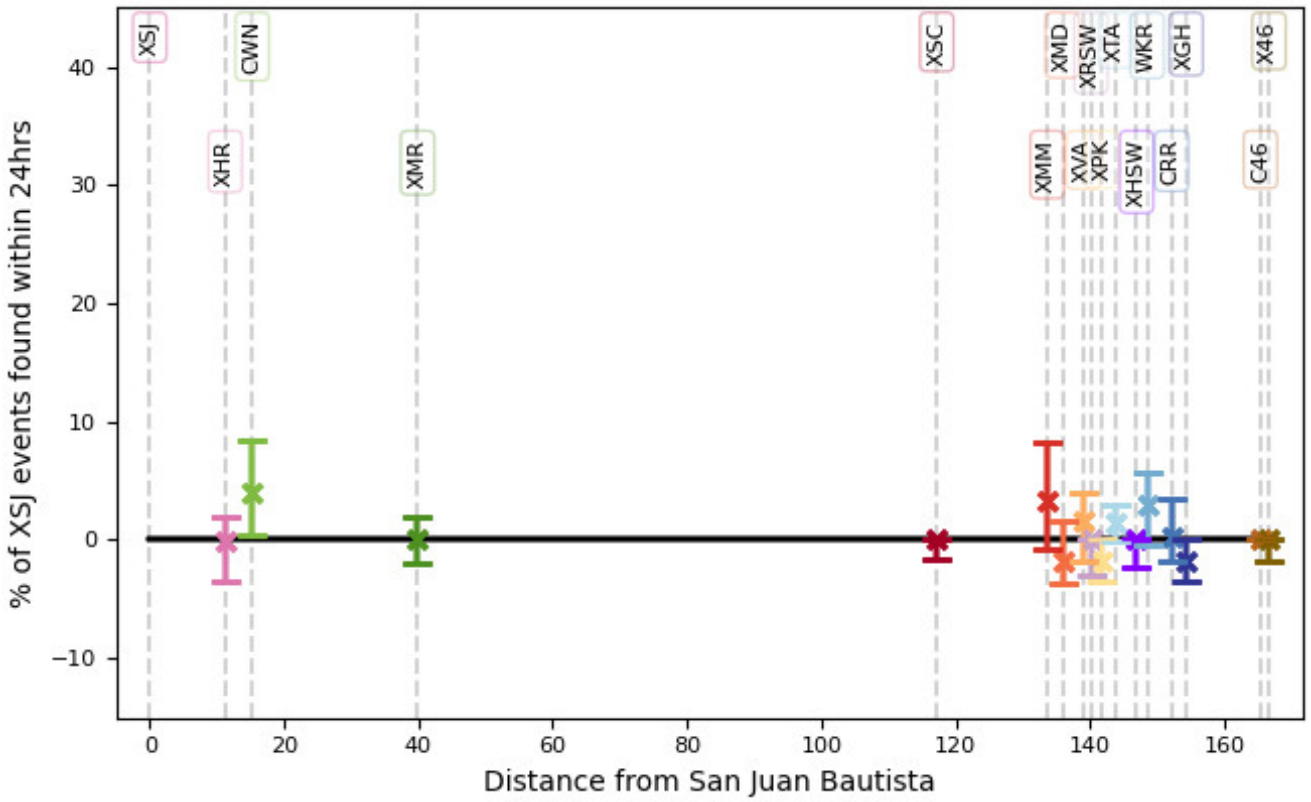


Figure S1. Percentage of XSJ events observed at all other creepmeters, scaled with distance.

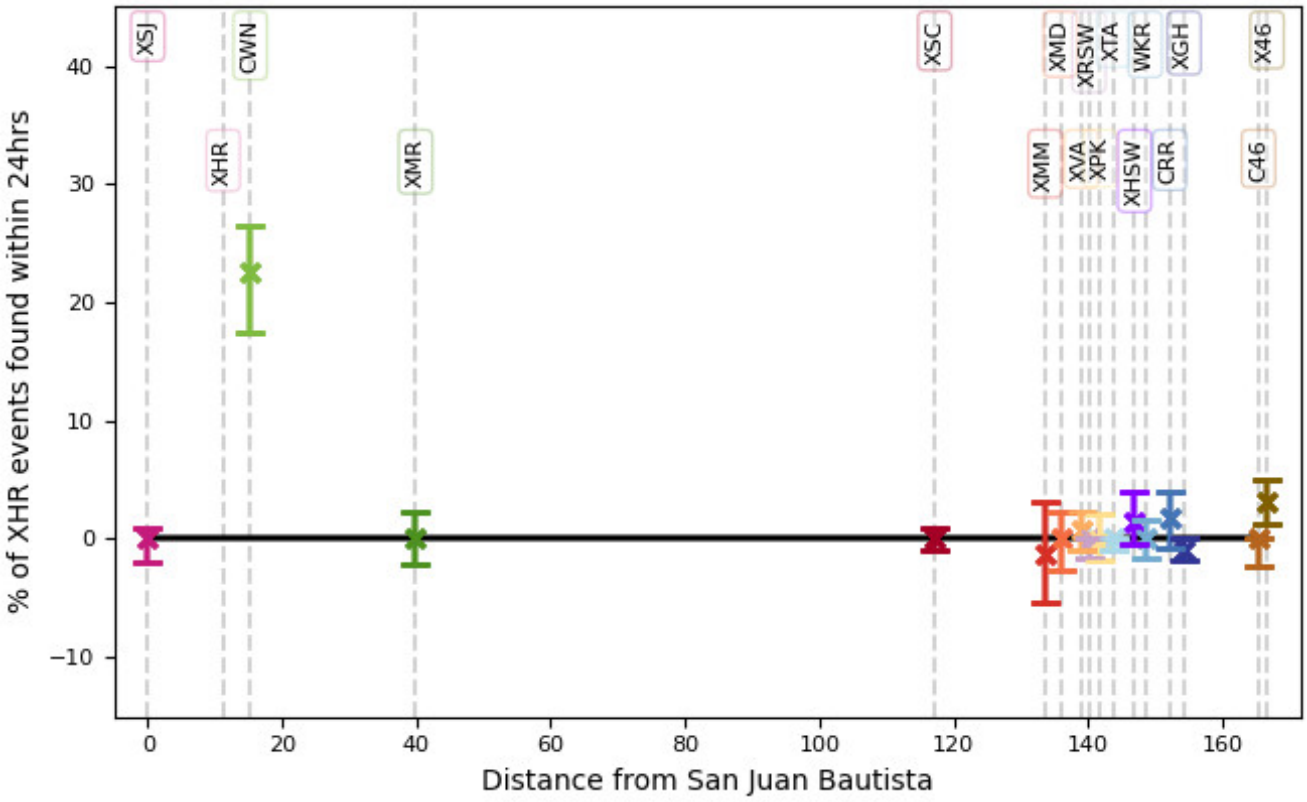


Figure S2. Percentage of XHR events observed at all other creepmeters, scaled with distance.caption

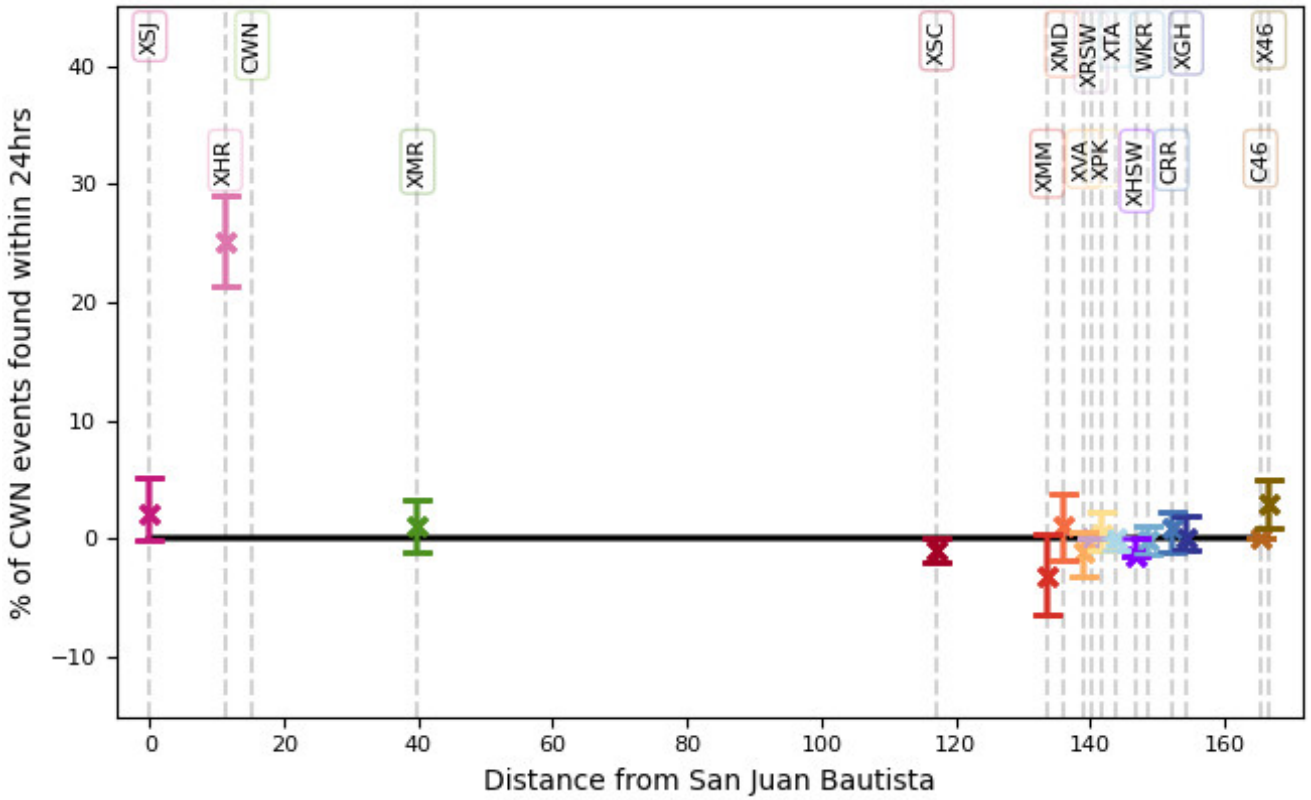


Figure S3. Percentage of CWN events observed at all other creepmeters, scaled with distance.caption

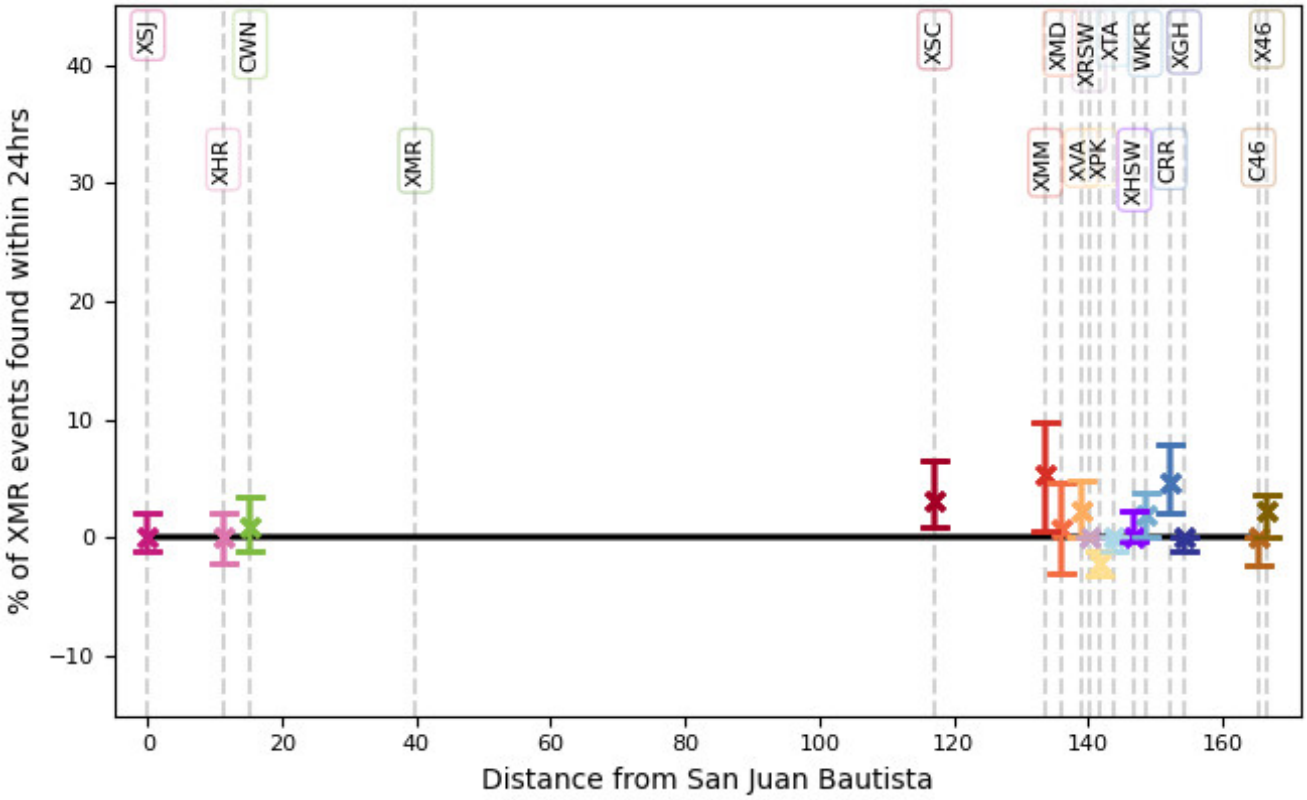


Figure S4. Percentage of XMR events observed at all other creepmeters, scaled with distance.

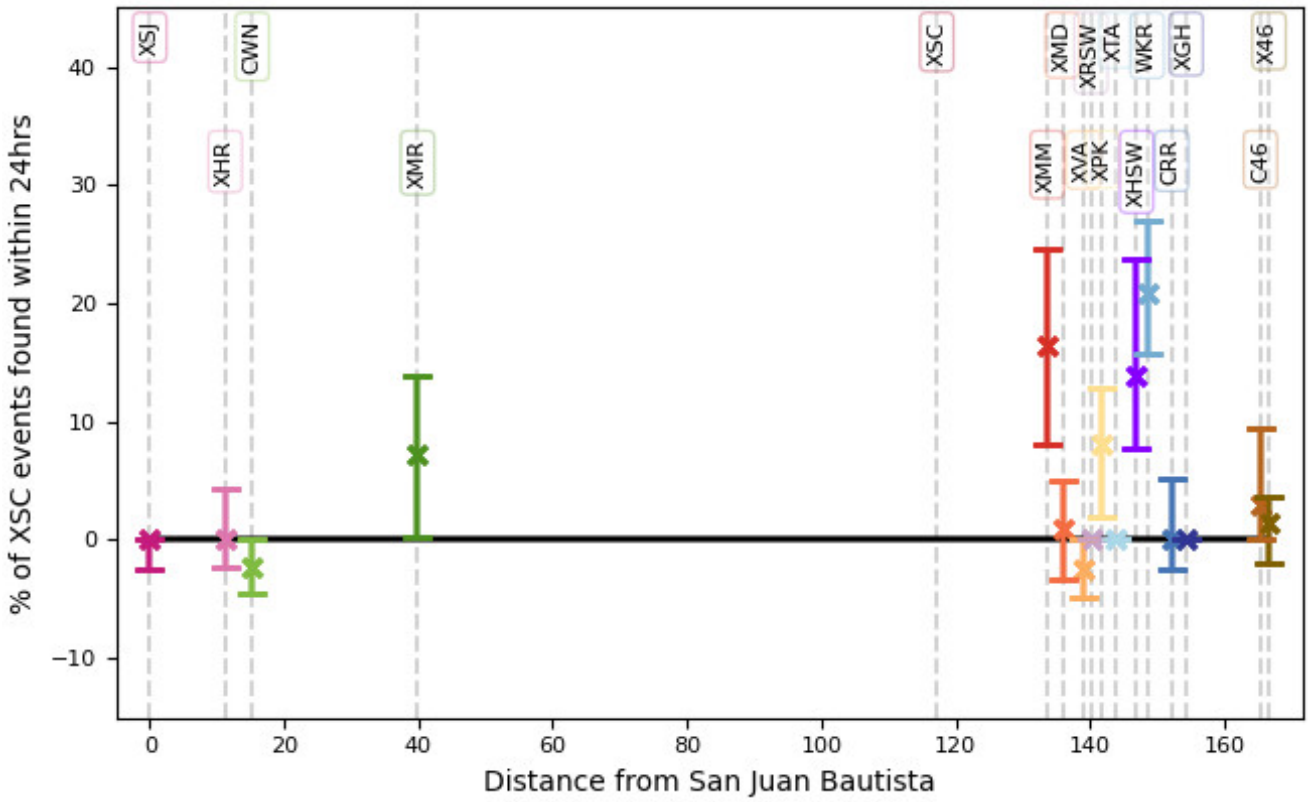


Figure S5. Percentage of XSC events observed at all other creepmeters, scaled with distance.

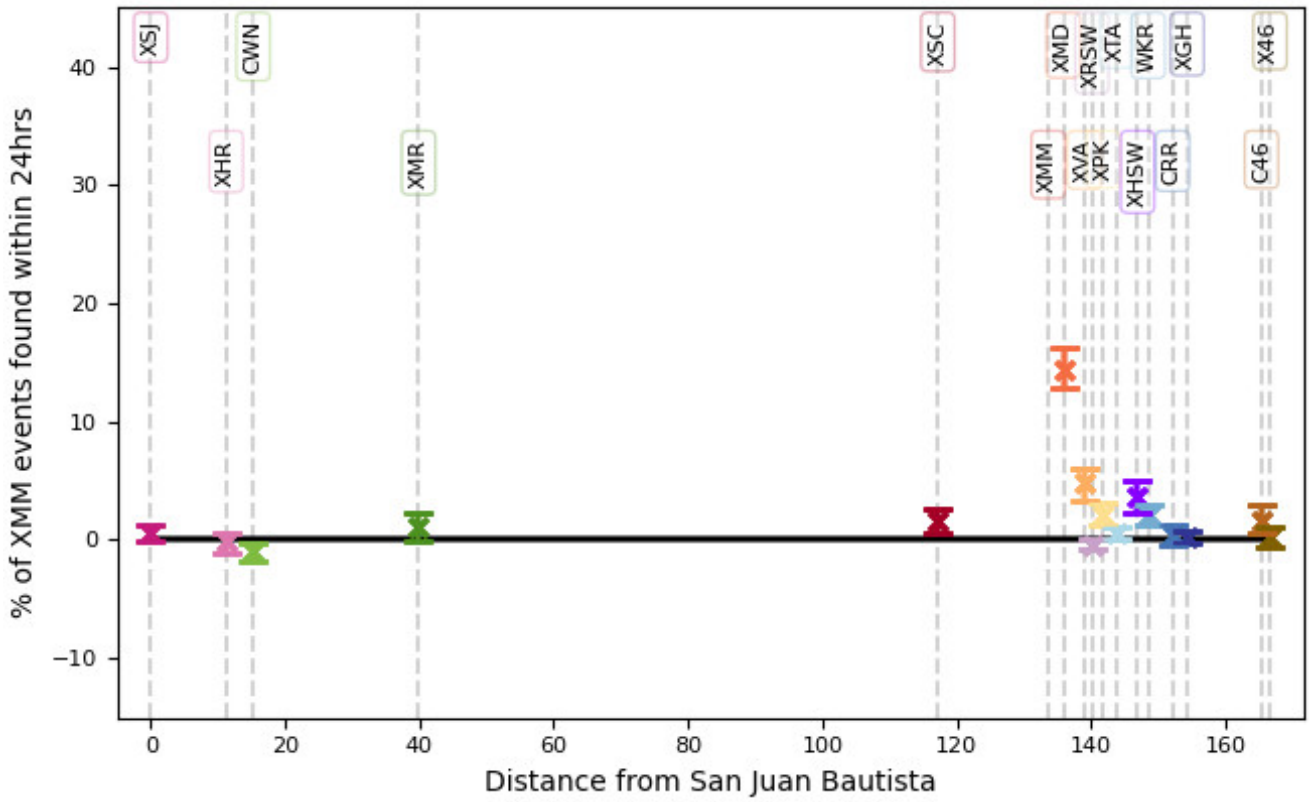


Figure S6. Percentage of XMM events observed at all other creepmeters, scaled with distance.

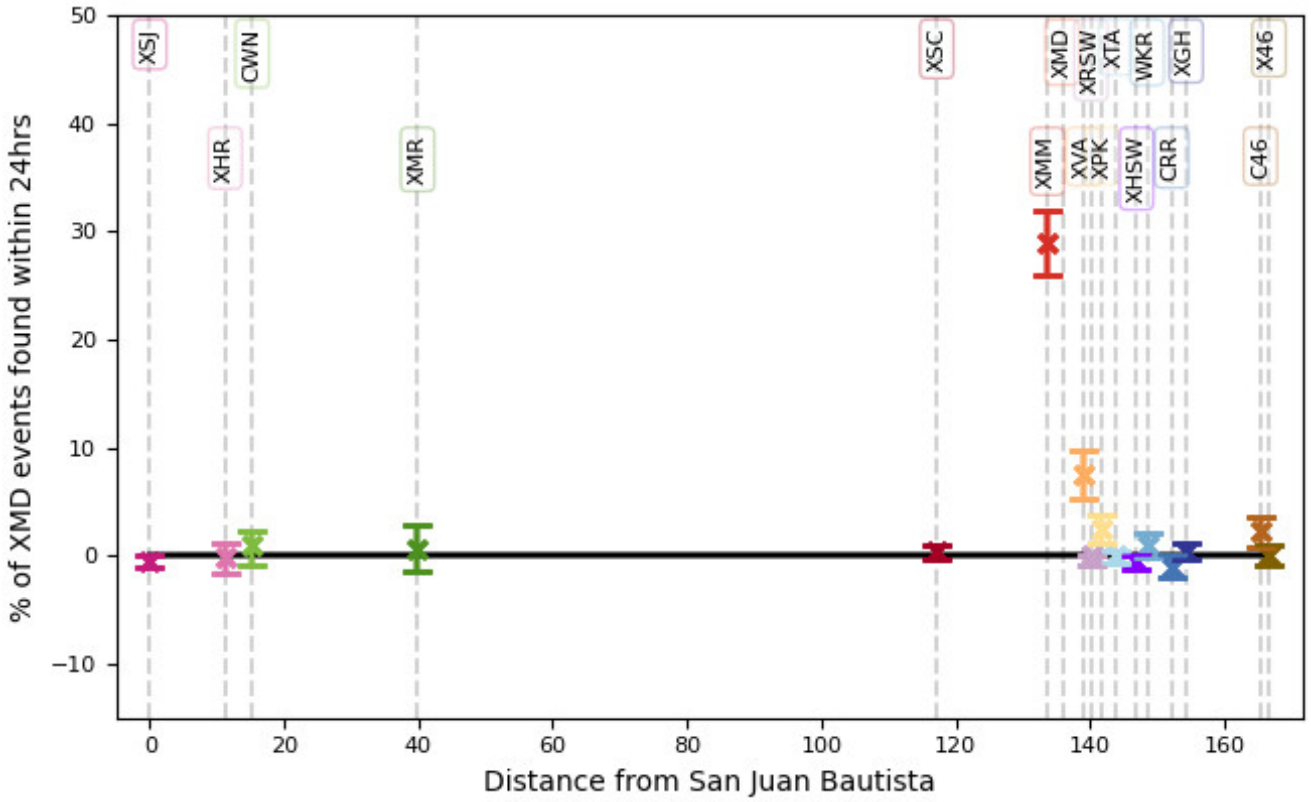


Figure S7. Percentage of XMD events observed at all other creepmeters, scaled with distance.

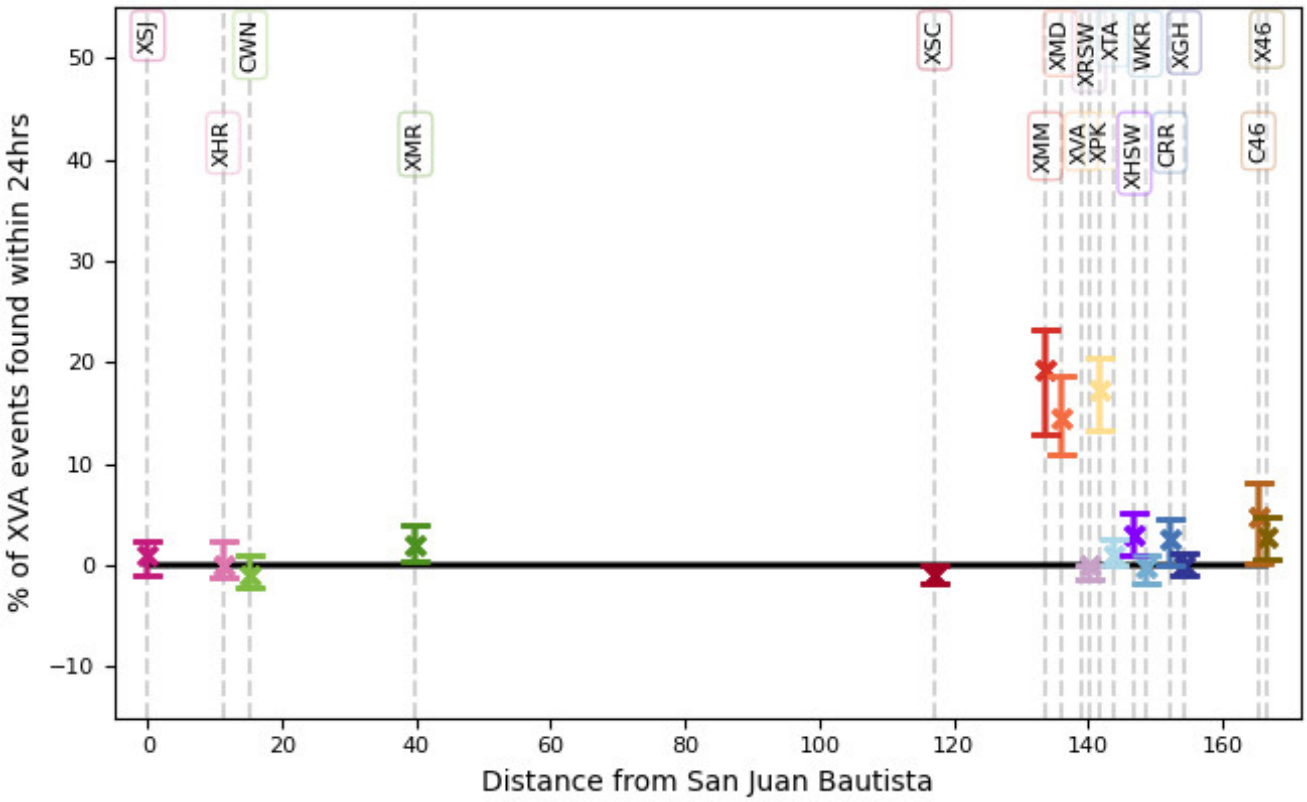


Figure S8. Percentage of XVA events observed at all other creepmeters, scaled with distance.

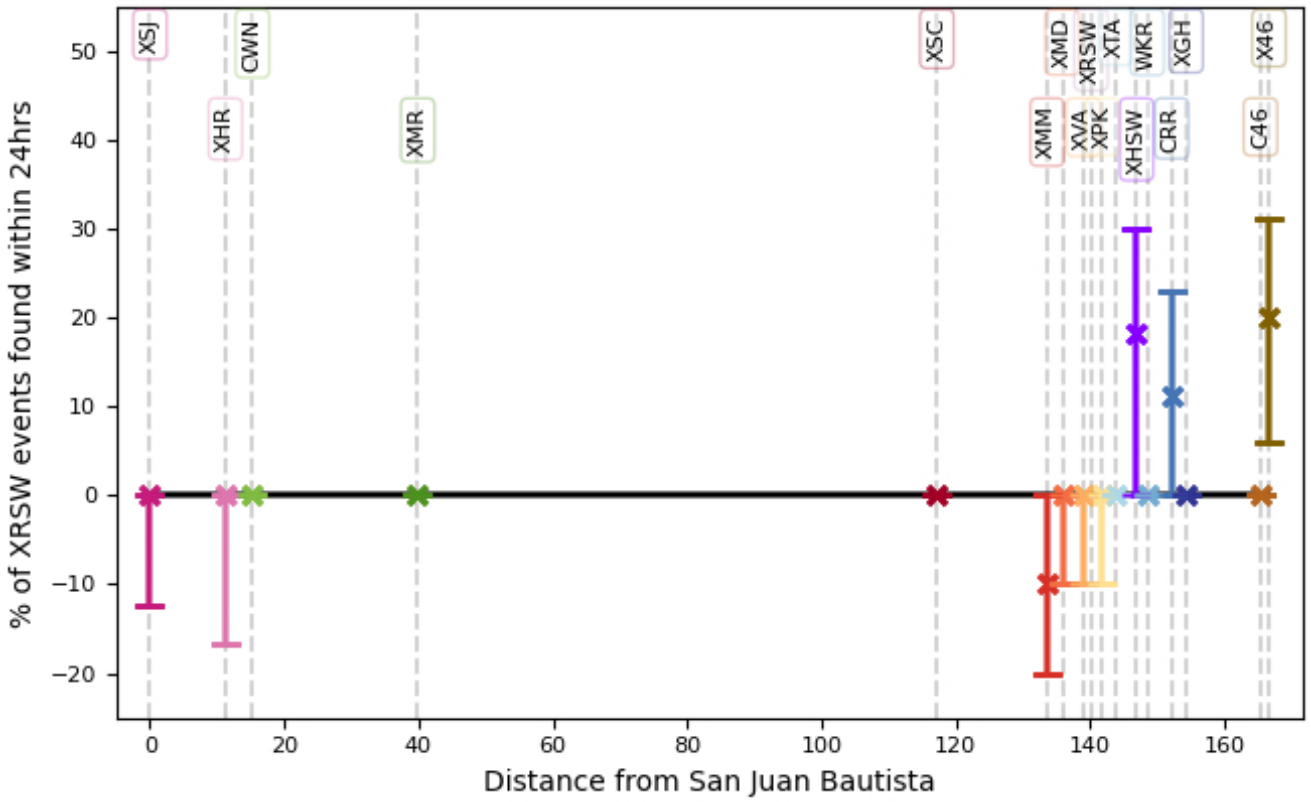


Figure S9. Percentage of XRSW events observed at all other creepmeters, scaled with distance.

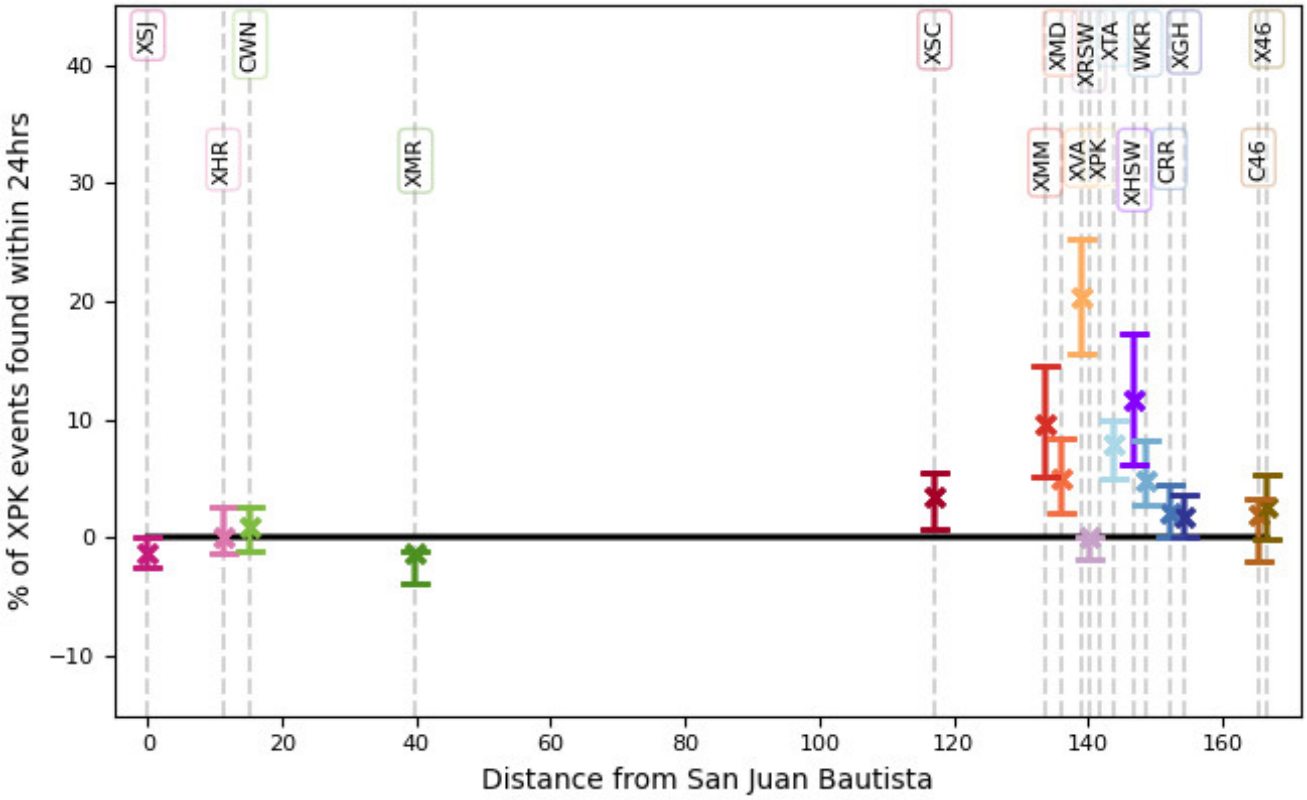


Figure S10. Percentage of XPK events observed at all other creepmeters, scaled with distance.

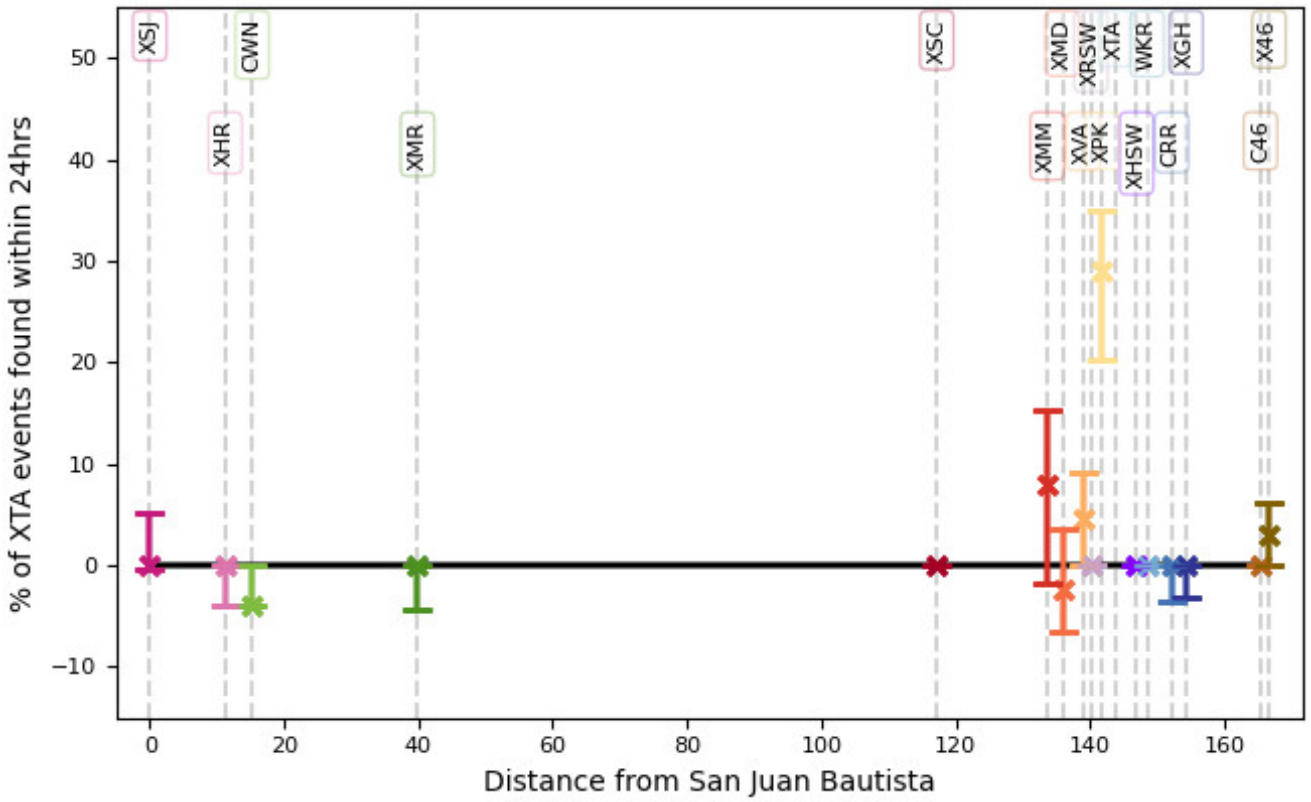


Figure S11. Percentage of XTA events observed at all other creepmeters, scaled with distance.

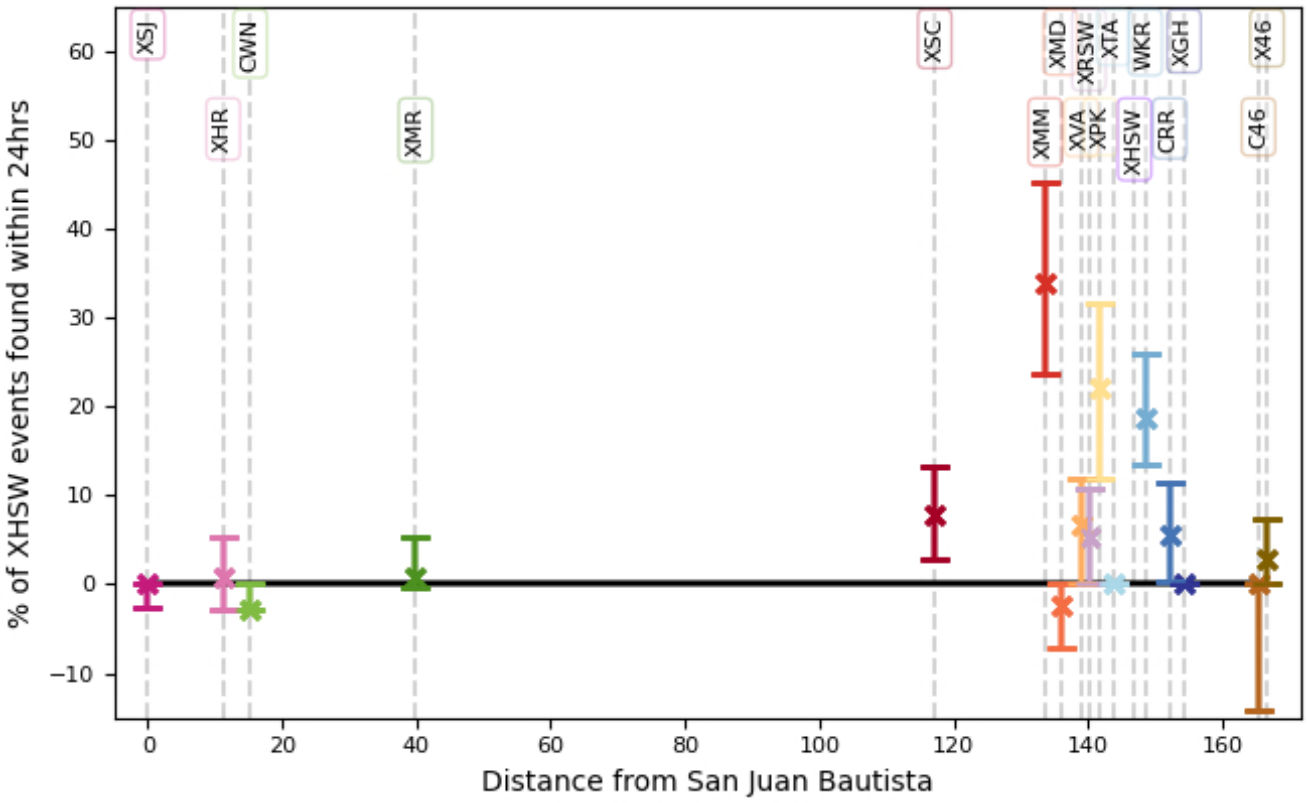


Figure S12. Percentage of XHSW events observed at all other creepmeters, scaled with distance.

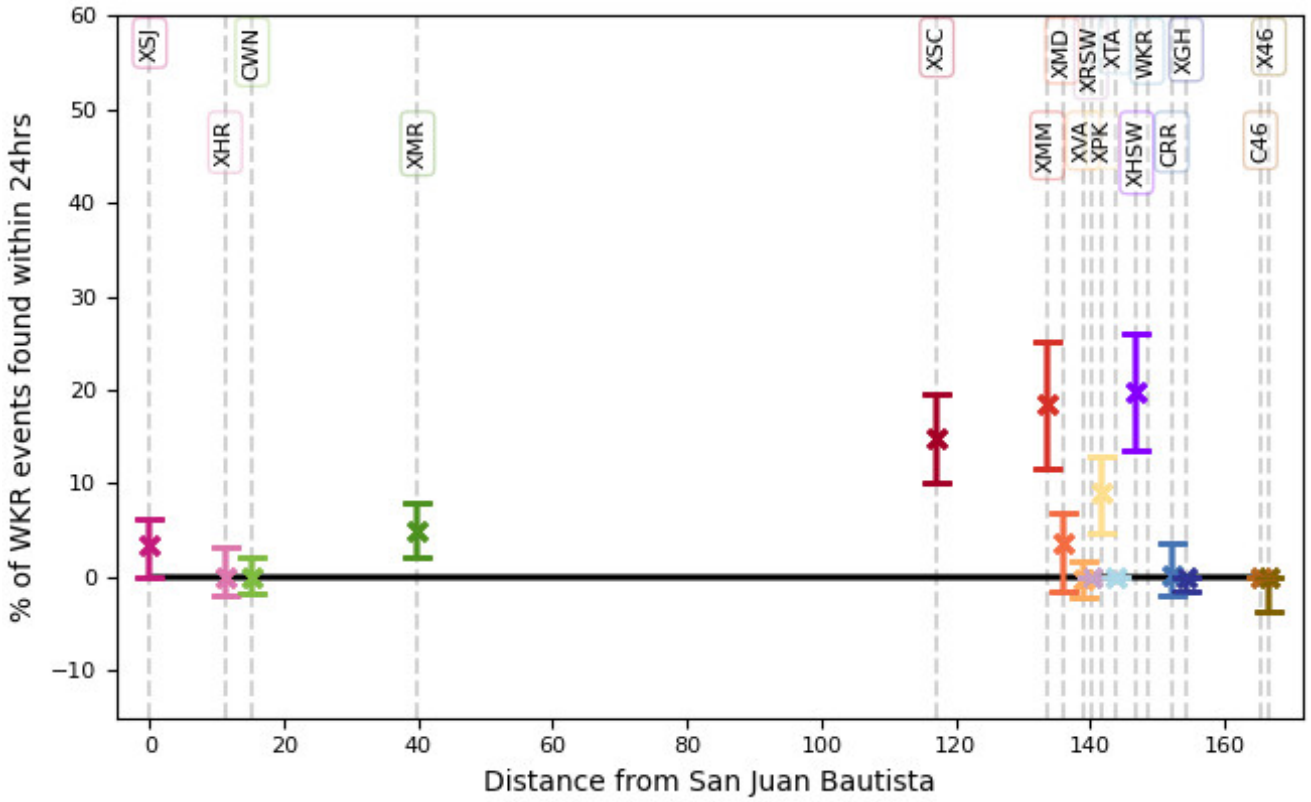


Figure S13. Percentage of WKR events observed at all other creepmeters, scaled with distance.

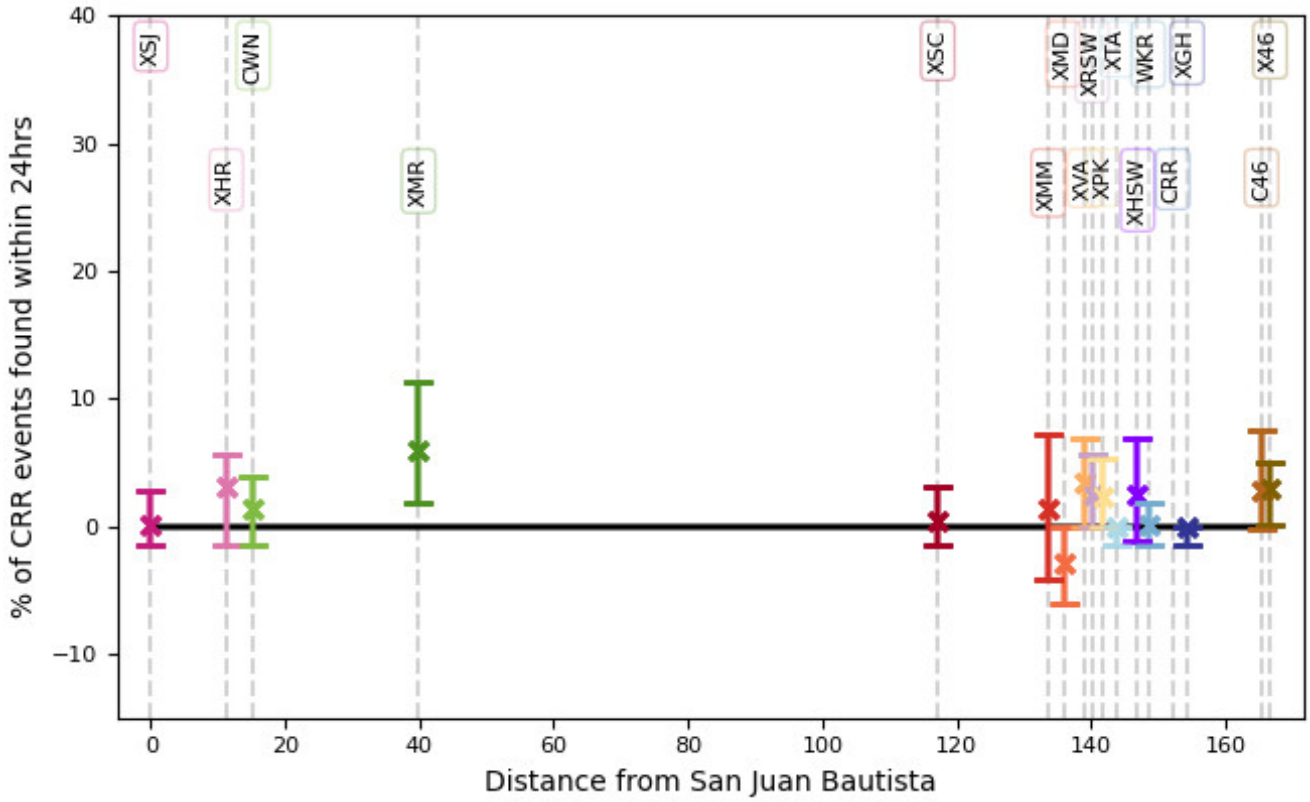


Figure S14. Percentage of CRR events observed at all other creepmeters, scaled with distance.

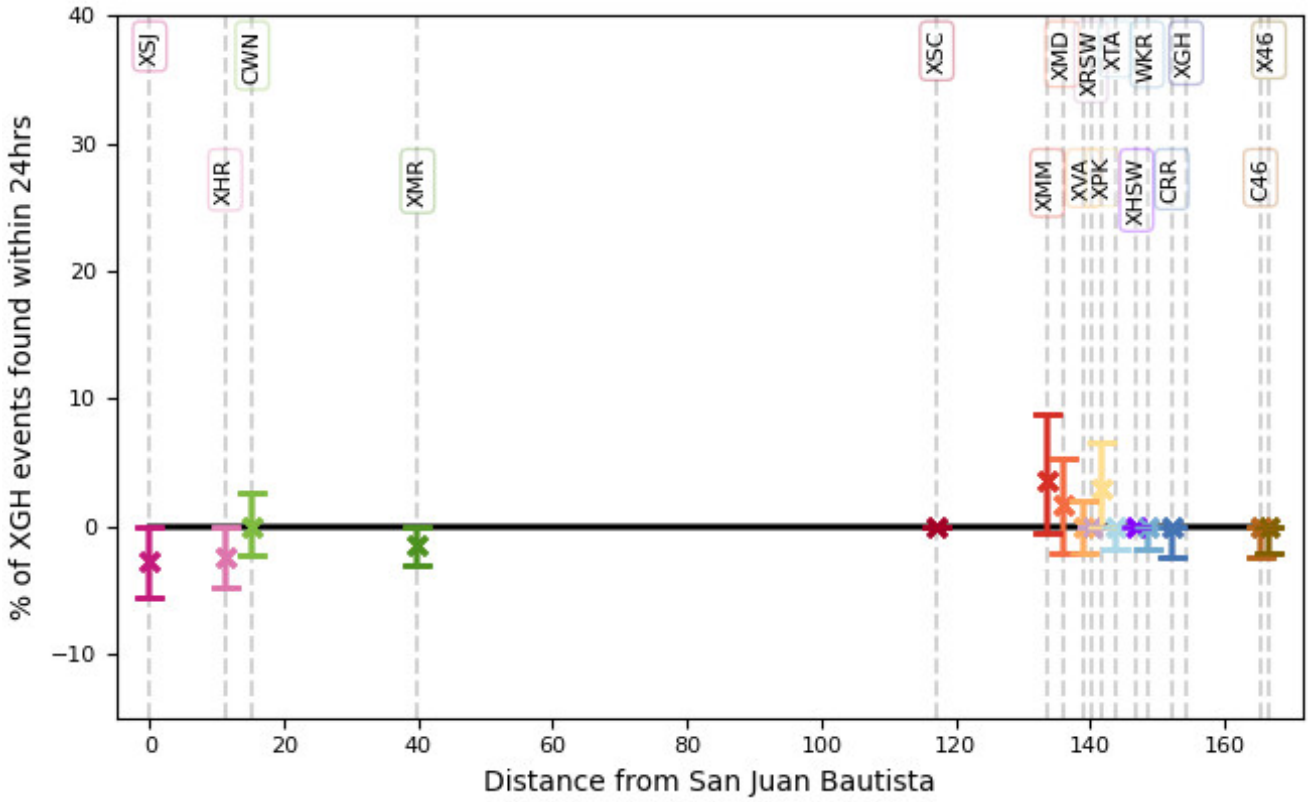


Figure S15. Percentage of XGH events observed at all other creepmeters, scaled with distance.

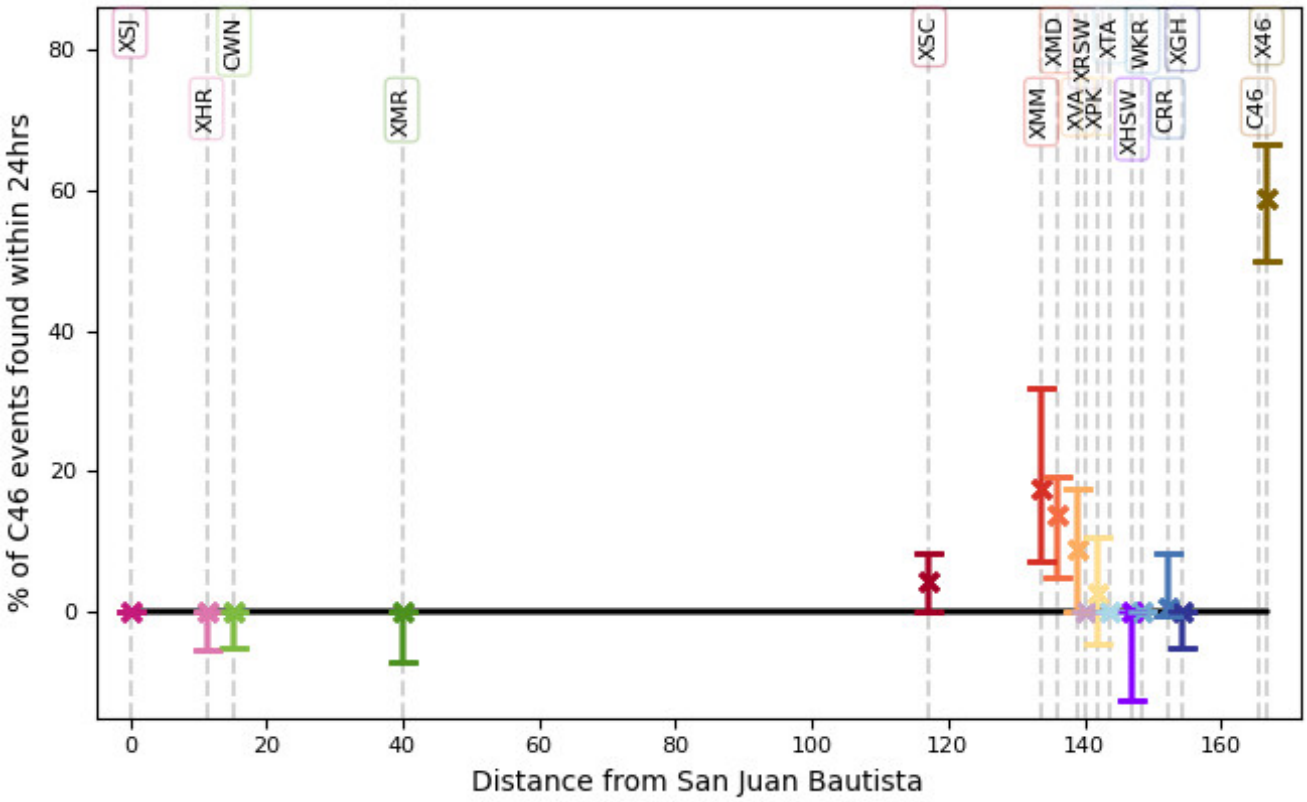


Figure S16. Percentage of C46 events observed at all other creepmeters, scaled with distance.

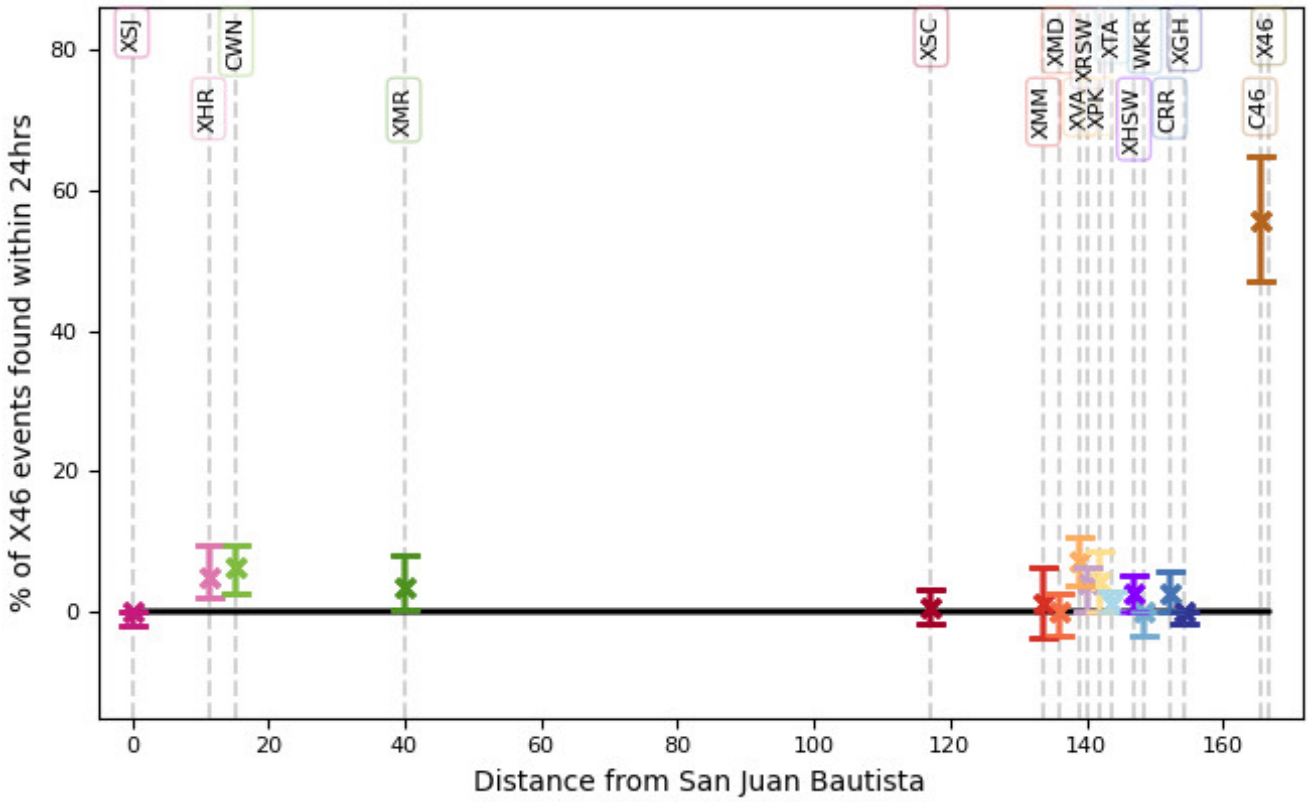


Figure S17. Percentage of X46 events observed at all other creepmeters, scaled with distance.

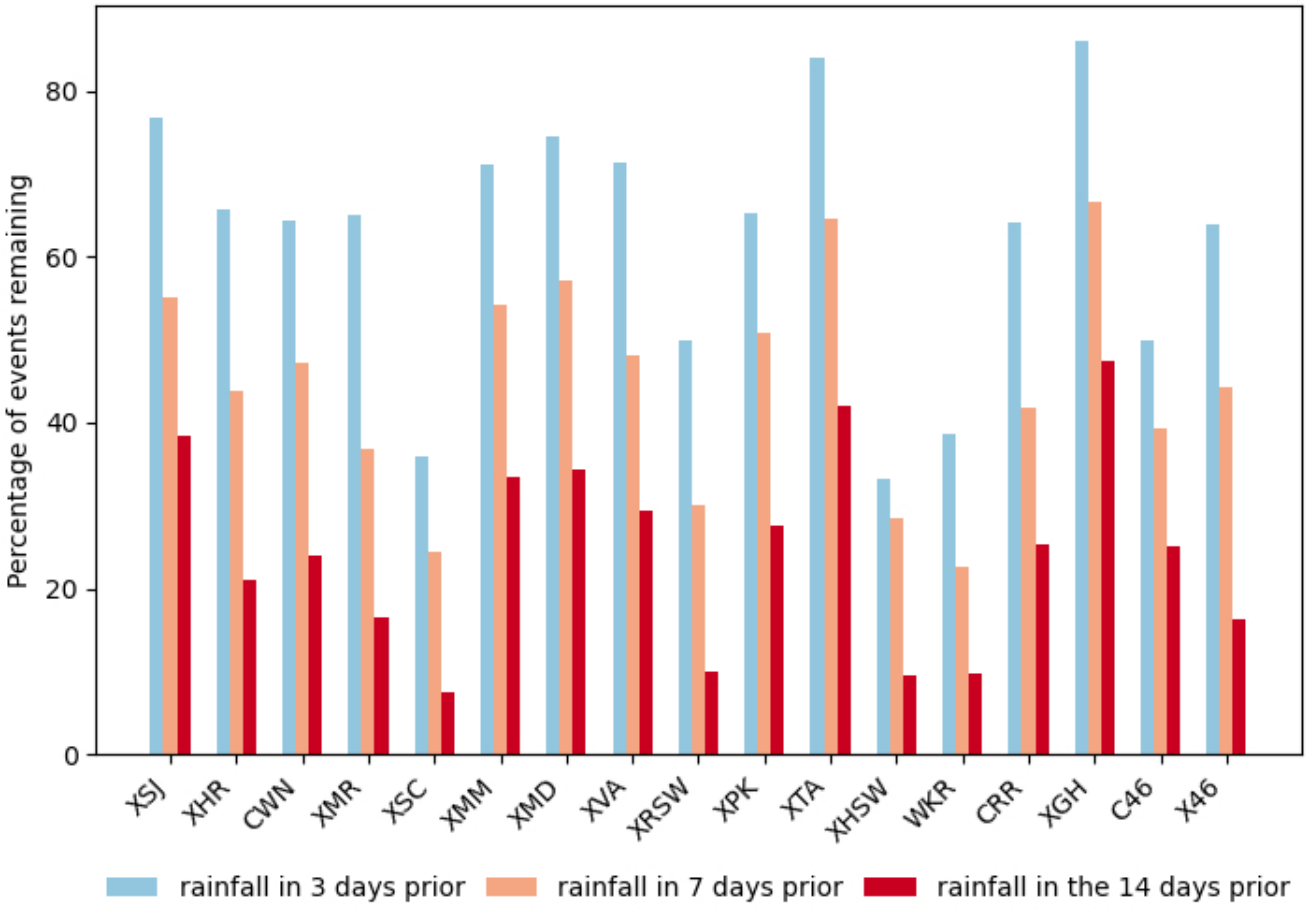


Figure S18. Percentage of creep events remaining when events with rainfall in the 3- (light blue), 7- (orange), and 14-days (red) before the event are removed.

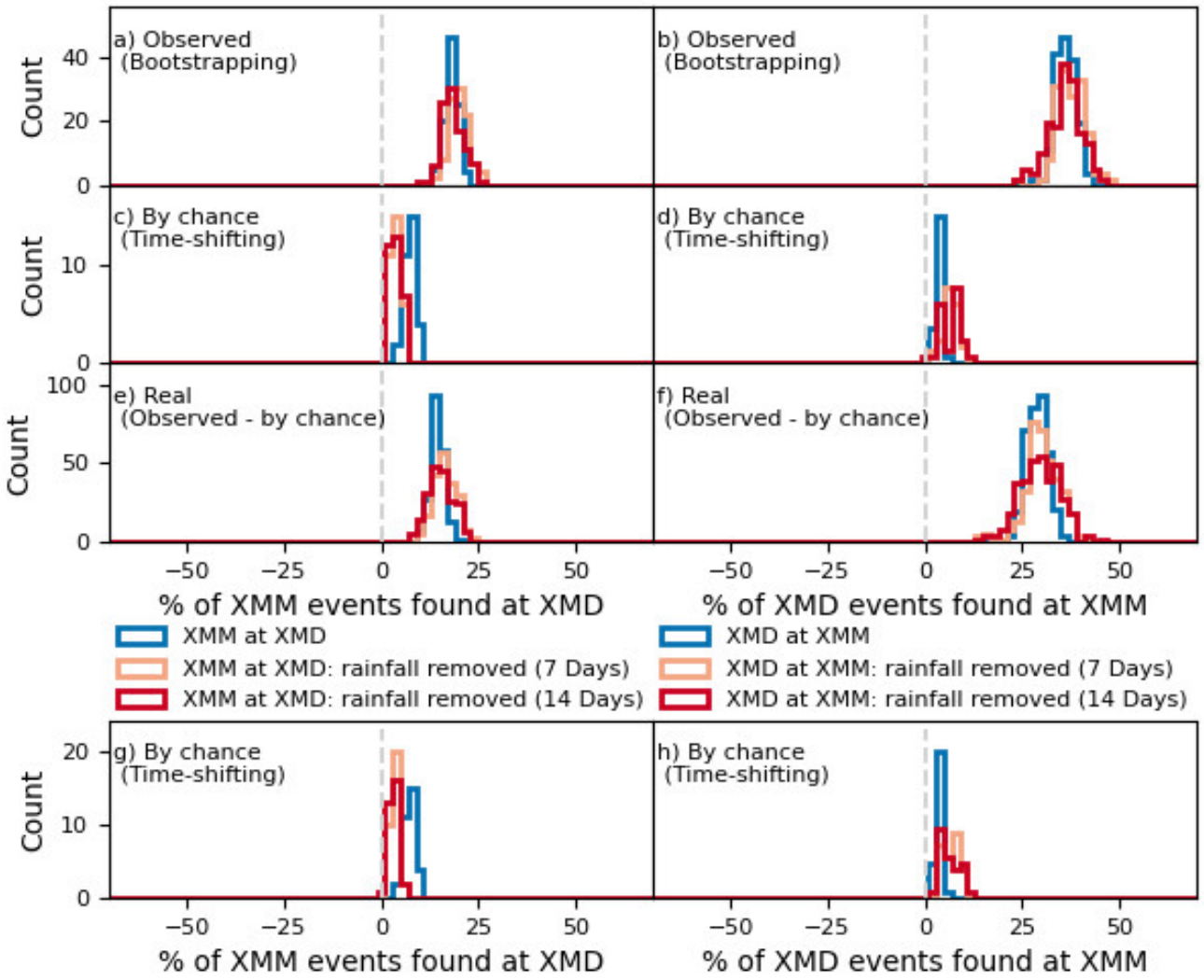


Figure S19. Rainfall analysis histograms for Middle Mountain (XMM) and Middle Ridge (XMD). Blue historgrams are the original analysis before rainfall was removed, orange and red histograms are for when events with rainfall in the 7 or 14 days prior are removed respectively. a) and b) are the bootstrapped distributions of the percentage of events with different amounts of rainfall accounted for. c) and d) shows the percentage of time correlated events that are occuring by chance. e) and f) are percentage of events that are detected at both creepmetes when by chance occurances are removed. g) and h) show the percentage of events that are observed at one creepmeter given seasonality and rain at the other

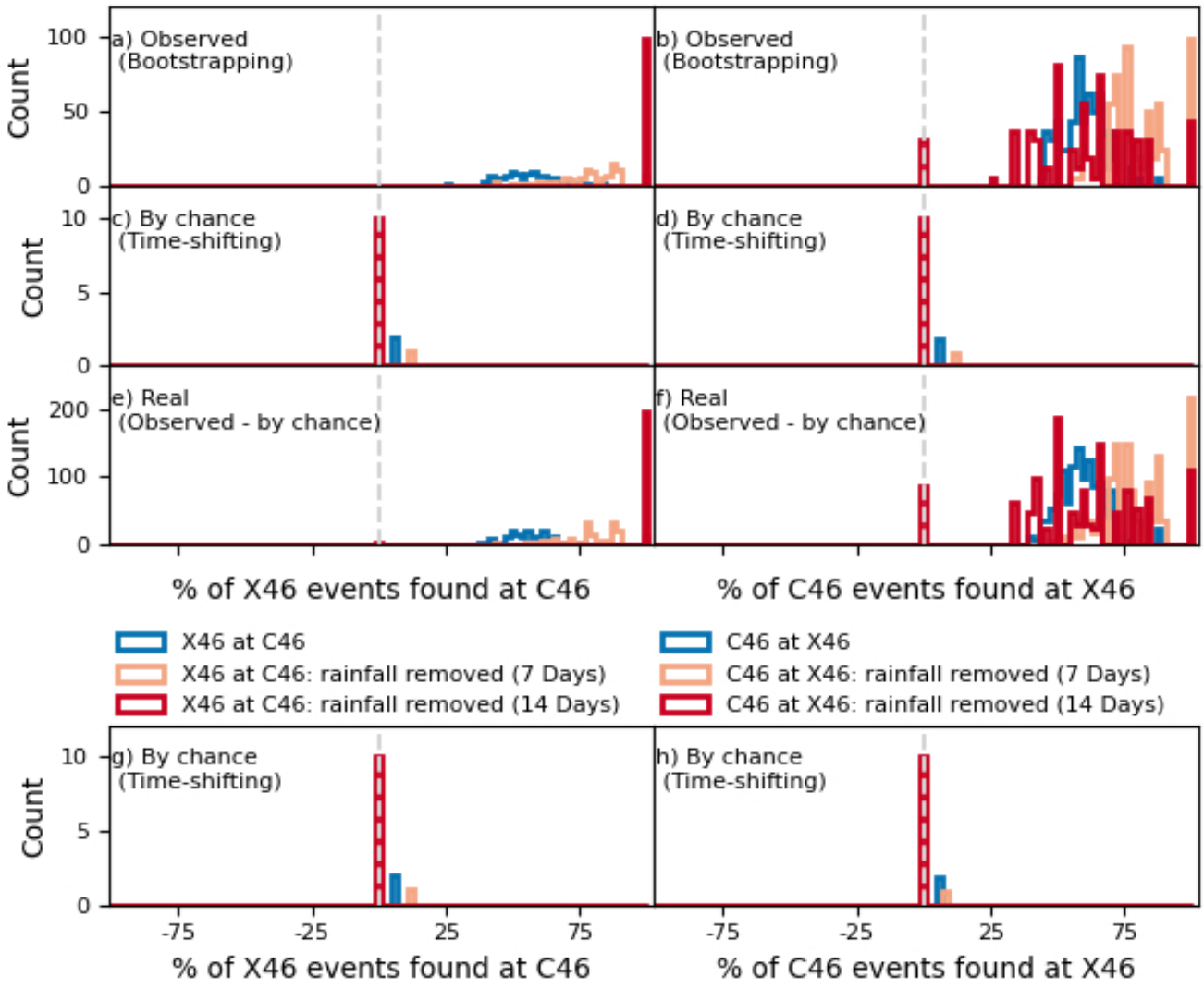


Figure S20. Rainfall analysis histograms for Highway 46 (X46/C46). Blue historgrams are the original analysis before rainfall was removed, orange and red histograms are for when events with rainfall in the 7 or 14 days prior are removed respectively. a) and b) are the bootstrapped distributions of the percentage of events with different amounts of rainfall accounted for. c) and d) shows the percentage of time correlated events that are occuring by chance. e) and f) are percentage of events that are detected at both creepmetes when by chance occurances are removed. g) and h) show the percentage of events that are observed at one creepmeter given seasonality and rain at the other

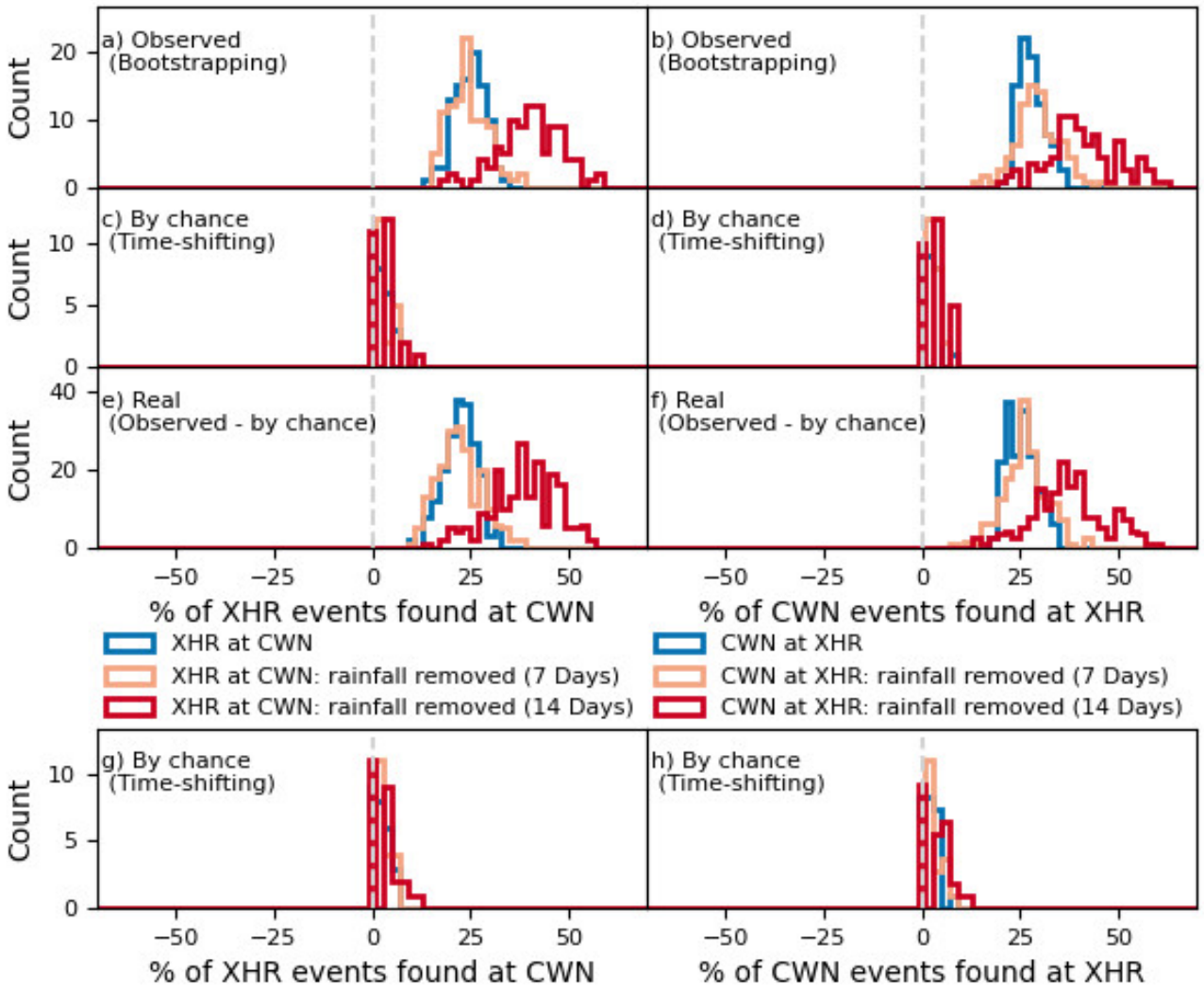


Figure S21. Rainfall analysis histograms for Harris Ranch (XHR) and Cienega Winery (CWN). Blue historgrams are the original analysis before rainfall was removed, orange and red histograms are for when events with rainfall in the 7 or 14 days prior are removed respectively. a) and b) are the bootstrapped distributions of the percentage of events with different amounts of rainfall accounted for. c) and d) shows the percentage of time correlated events that are occuring by chance. e) and f) are percentage of events that are detected at both creepmetes when by chance occurances are removed. g) and h) show the percentage of events that are observed at one creepmeter given seasonality and rain at the other.

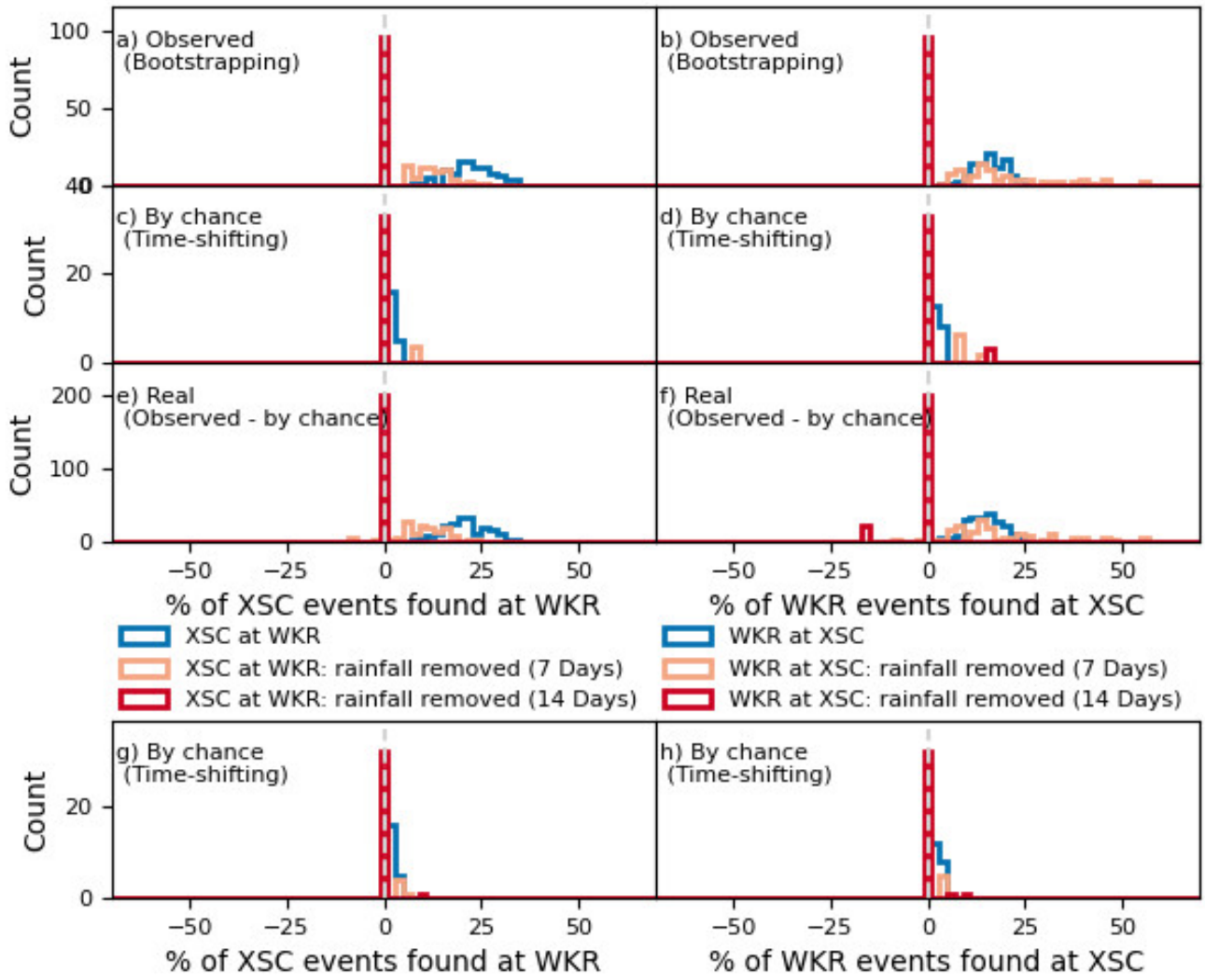


Figure S22. Rainfall analysis histograms for Slacks Canyon (XSC) and Work Ranch (WKR). Blue historgrams are the original analysis before rainfall was removed, orange and red histograms are for when events with rainfall in the 7 or 14 days prior are removed respectively. a) and b) are the bootstrapped distributions of the percentage of events with different amounts of rainfall accounted for. c) and d) shows the percentage of time correlated events that are occuring by chance. e) and f) are percentage of events that are detected at both creepmetes when by chance occurances are removed. g) and h) show the percentage of events that are observed at one creepmeter given seasonality and rain at the other.

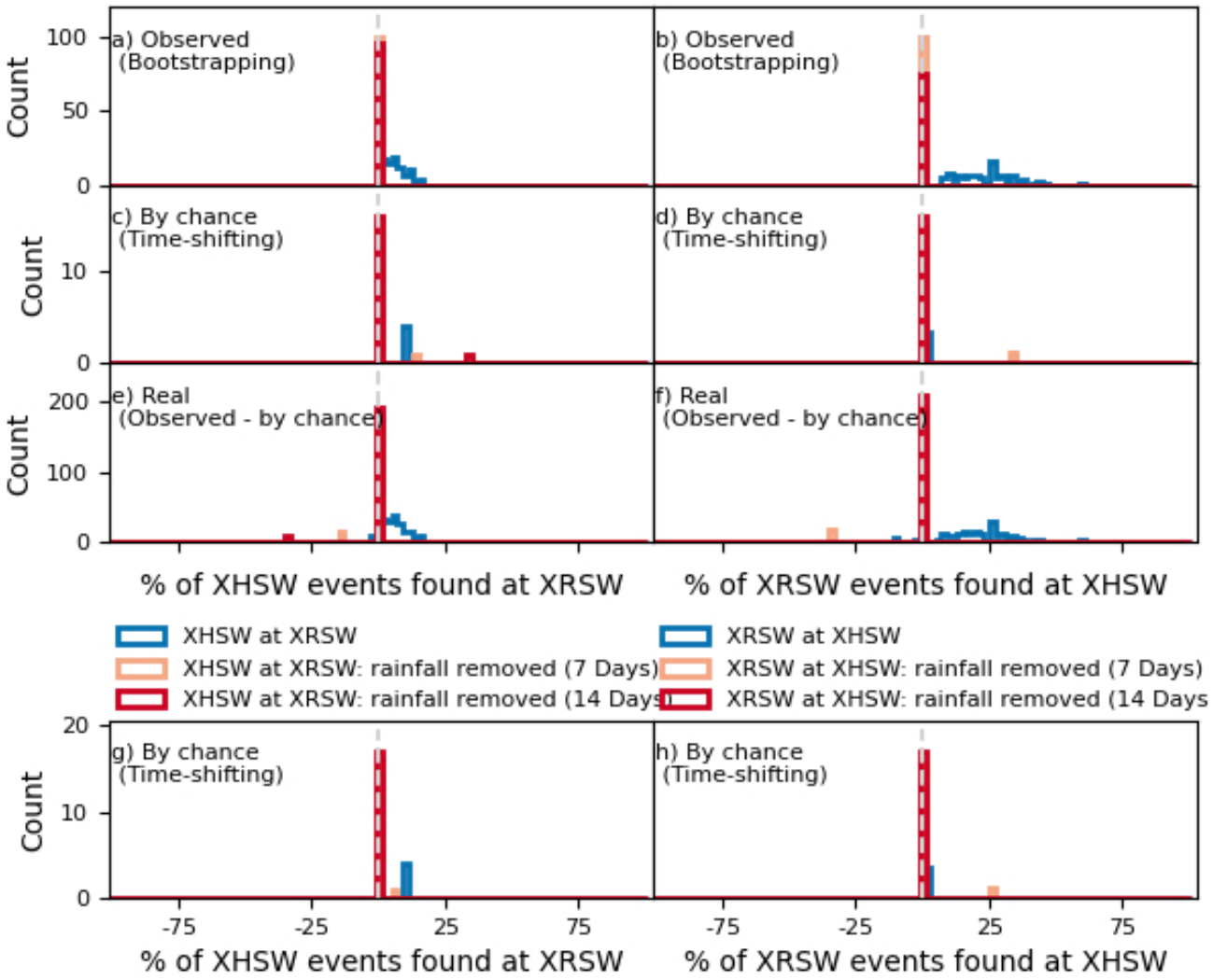


Figure S23. Rainfall analysis histograms for Roberson Southwest (XRSW) and Hearst Southwest (XHSW). Blue historgrams are the original analysis before rainfall was removed, orange and red histograms are for when events with rainfall in the 7 or 14 days prior are removed respectively. a) and b) are the bootstrapped distributions of the percentage of events with different amounts of rainfall accounted for. c) and d) shows the percentage of time correlated events that are occuring by chance. e) and f) are percentage of events that are detected at both creepmetes when by chance occurances are removed. g) and h) show the percentage of events that are observed at one creepmeter given seasonality and rain at the other.

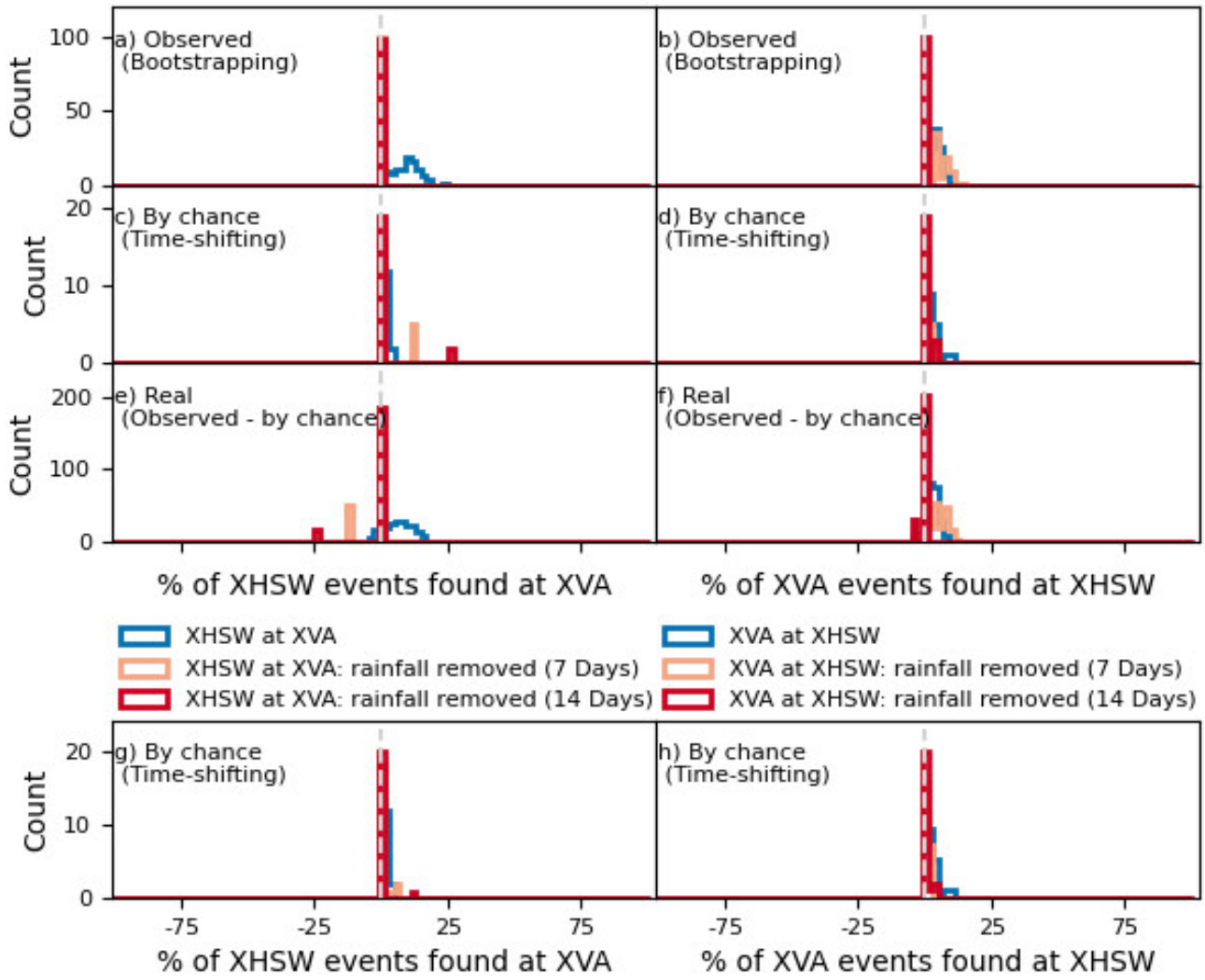


Figure S24. Rainfall analysis histograms for Hearst Southwest (XHSW) and Varian (XVA). Blue historgrams are the original analysis before rainfall was removed, orange and red histograms are for when events with rainfall in the 7 or 14 days prior are removed respectively. a) and b) are the bootstrapped distributions of the percentage of events with different amounts of rainfall accounted for. c) and d) shows the percentage of time correlated events that are occuring by chance. e) and f) are percentage of events that are detected at both creepmetes when by chance occurances are removed. g) and h) show the percentage of events that are observed at one creepmeter given seasonality and rain at the other.

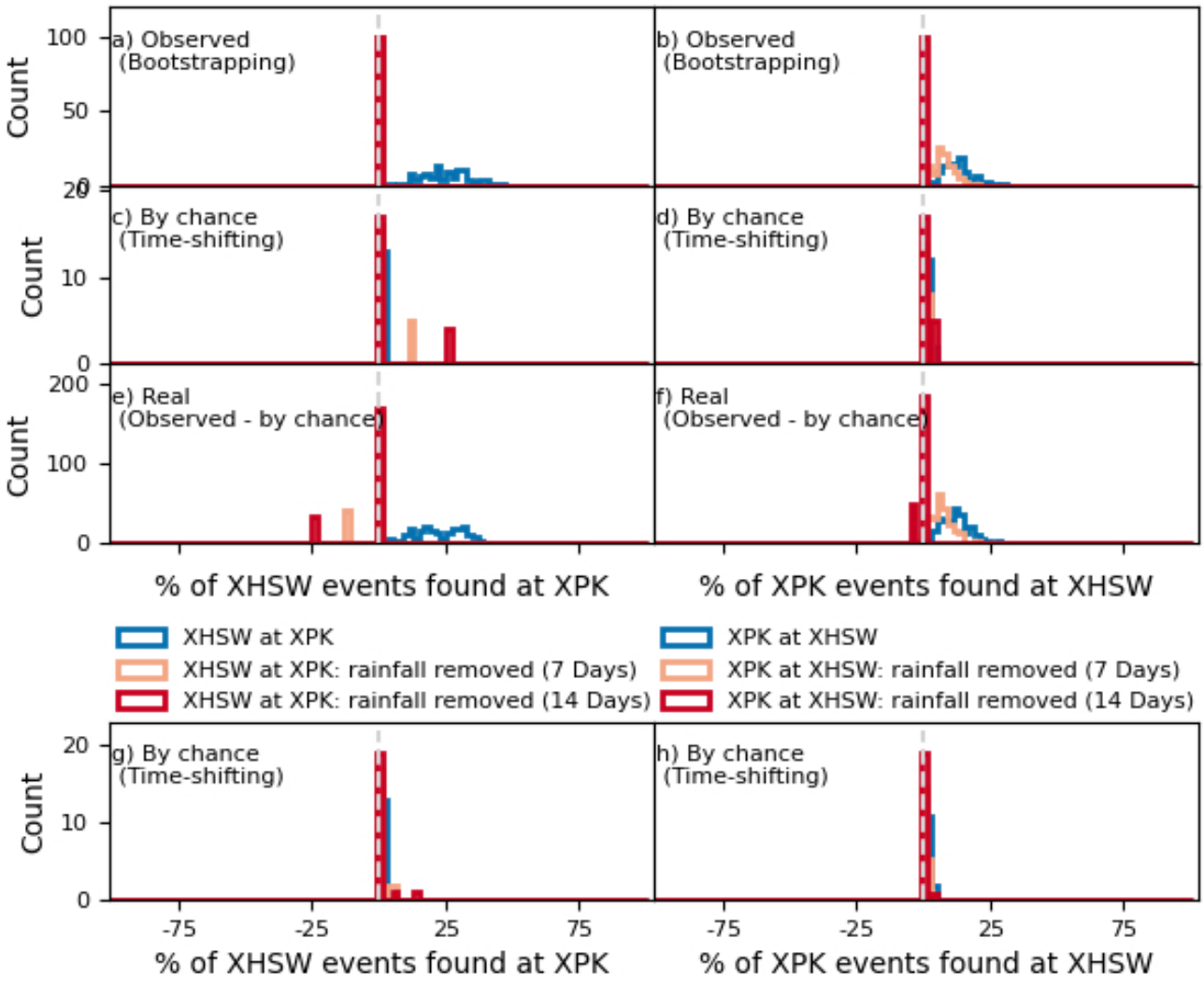
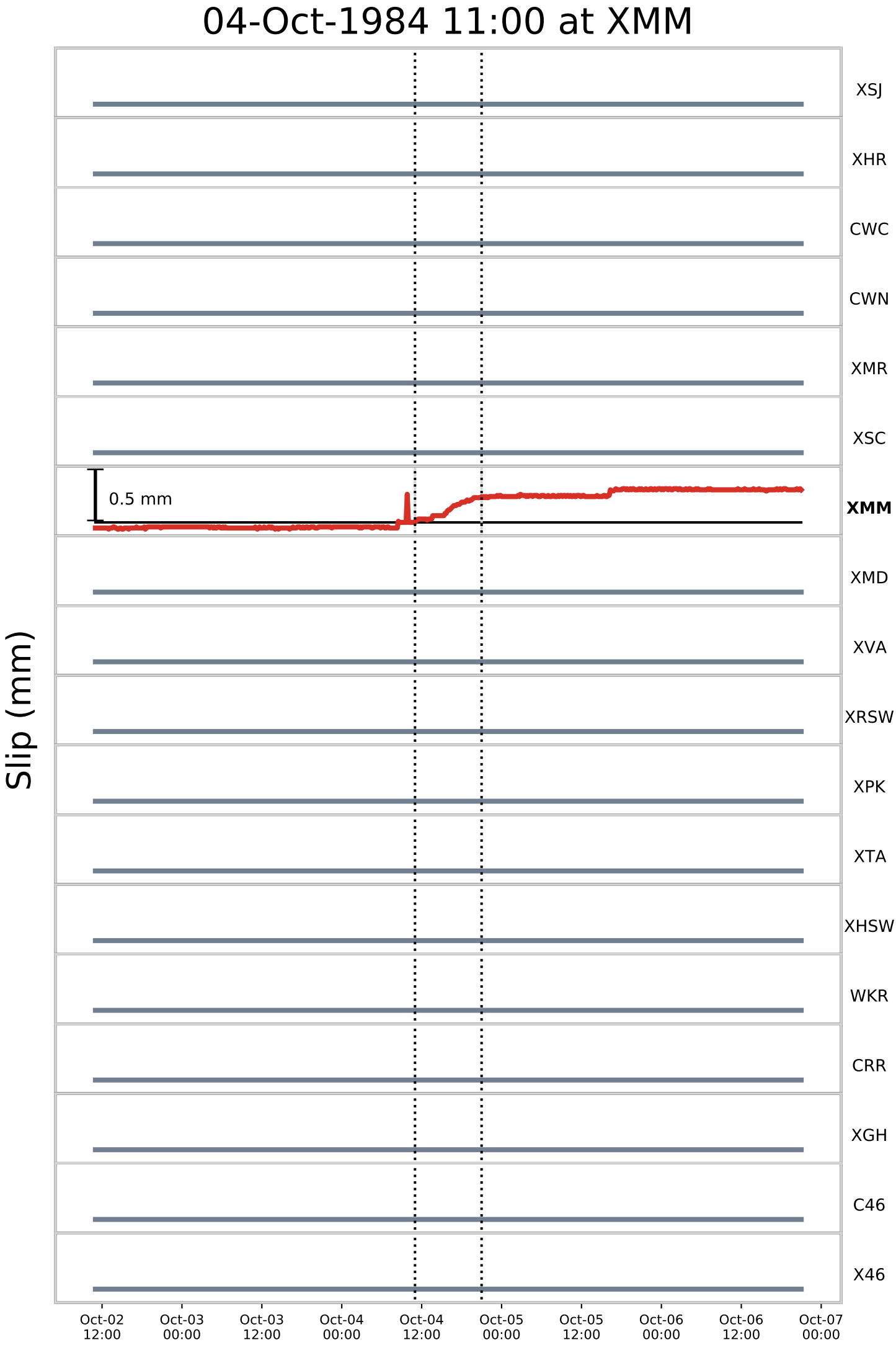


Figure S25. Rainfall analysis histograms for Hearst Southwest (XHSW) and Parkfield (XPK). Blue historgrams are the original analysis before rainfall was removed, orange and red histograms are for when events with rainfall in the 7 or 14 days prior are removed respectively. a) and b) are the bootstrapped distributions of the percentage of events with different amounts of rainfall accounted for. c) and d) shows the percentage of time correlated events that are occuring by chance. e) and f) are percentage of events that are detected at both creepmetes when by chance occurances are removed. g) and h) show the percentage of events that are observed at one creepmeter given seasonality and rain at the other.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Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.5 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-02 12:00
Oct-03 00:00
Oct-03 12:00
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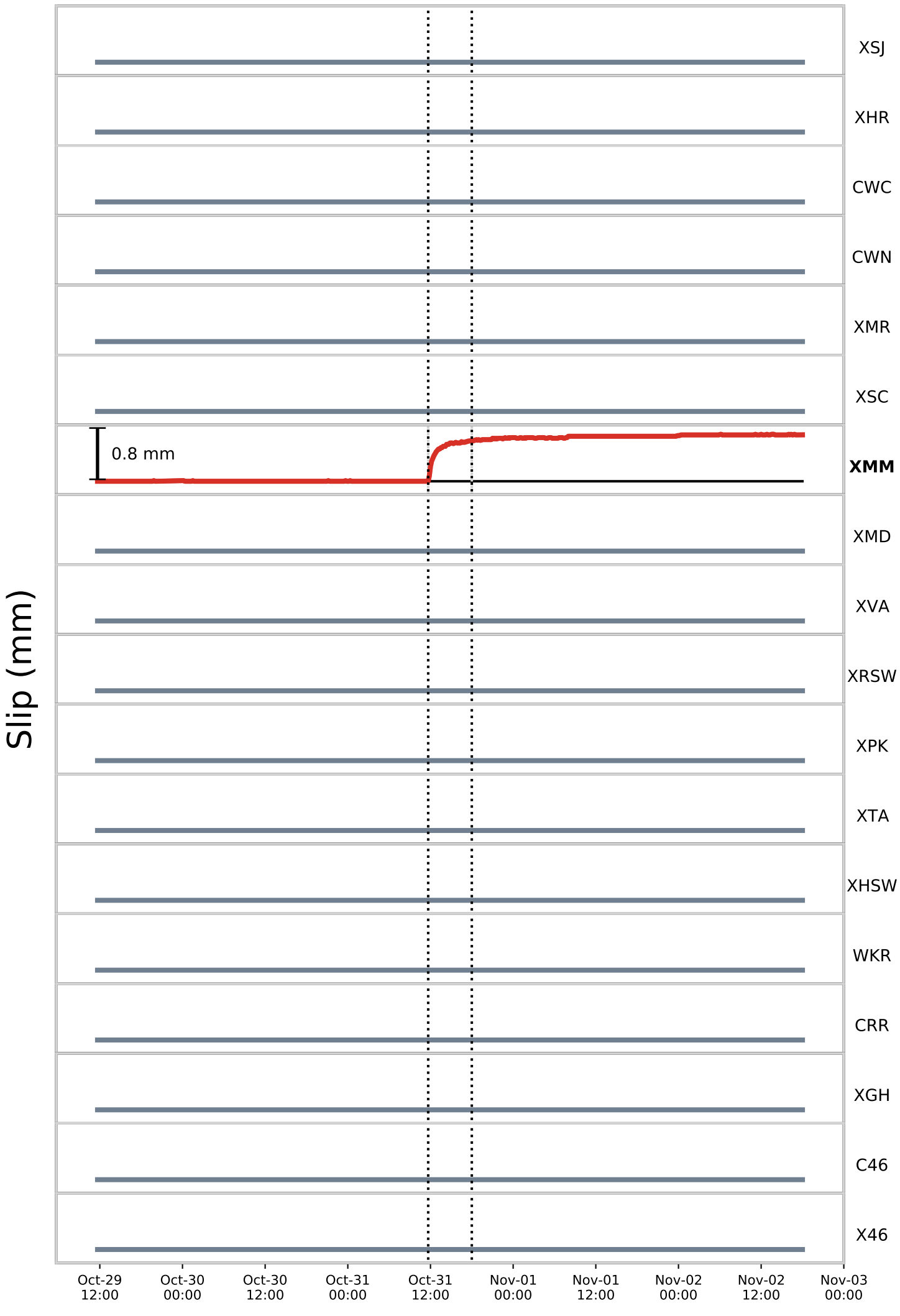
Oct-06 12:00
Oct-07 00:00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0.8 mm
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XMD
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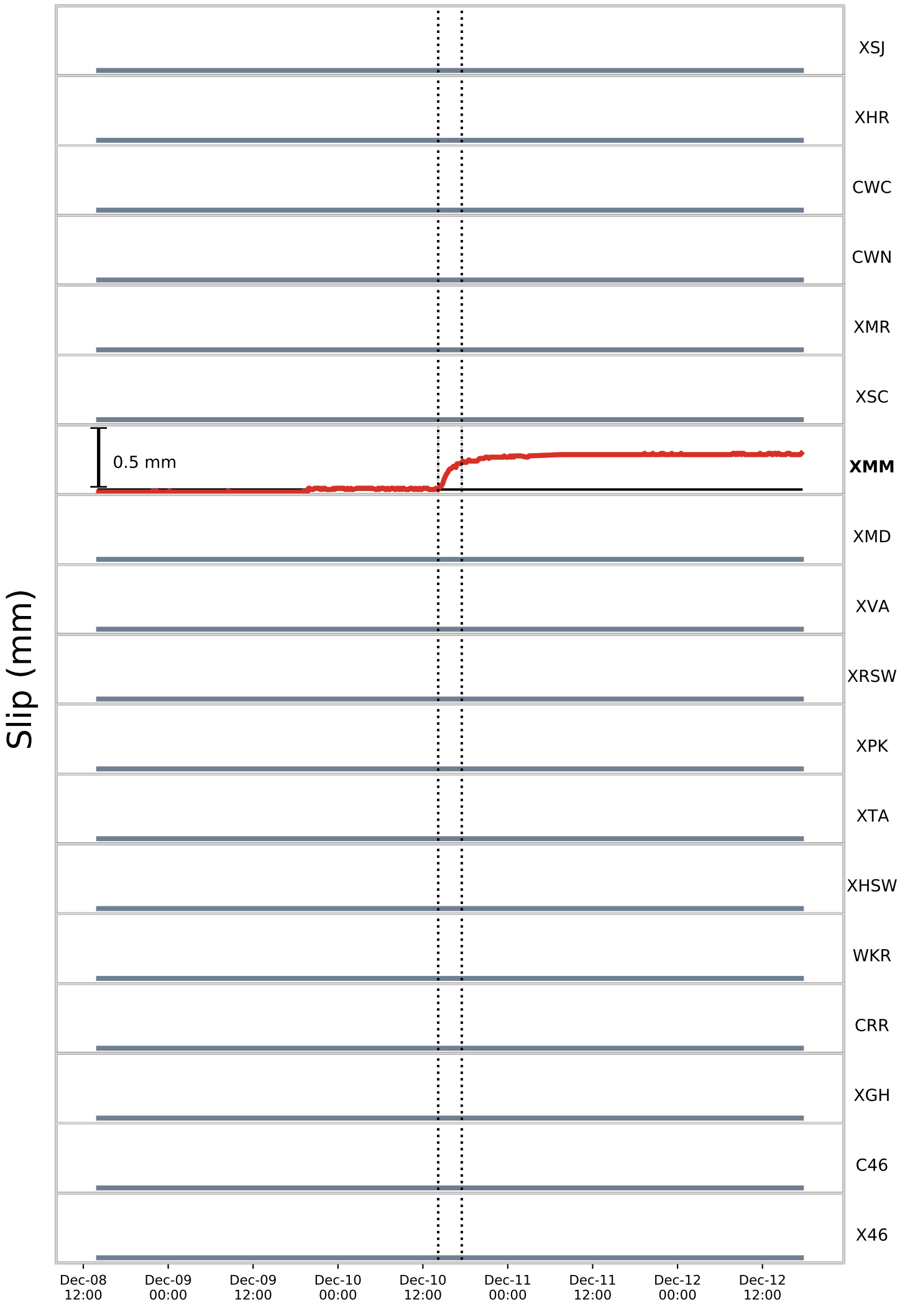
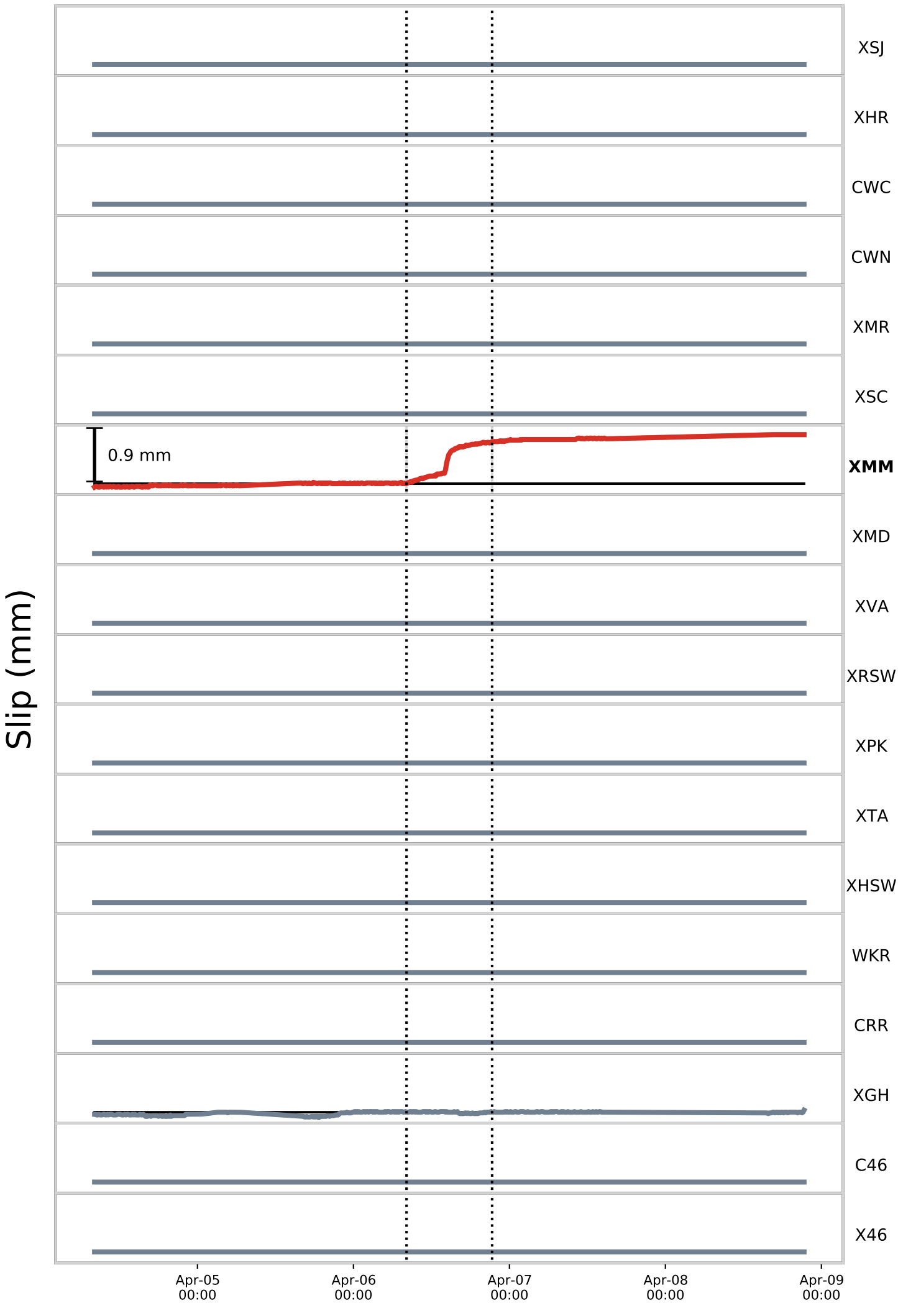
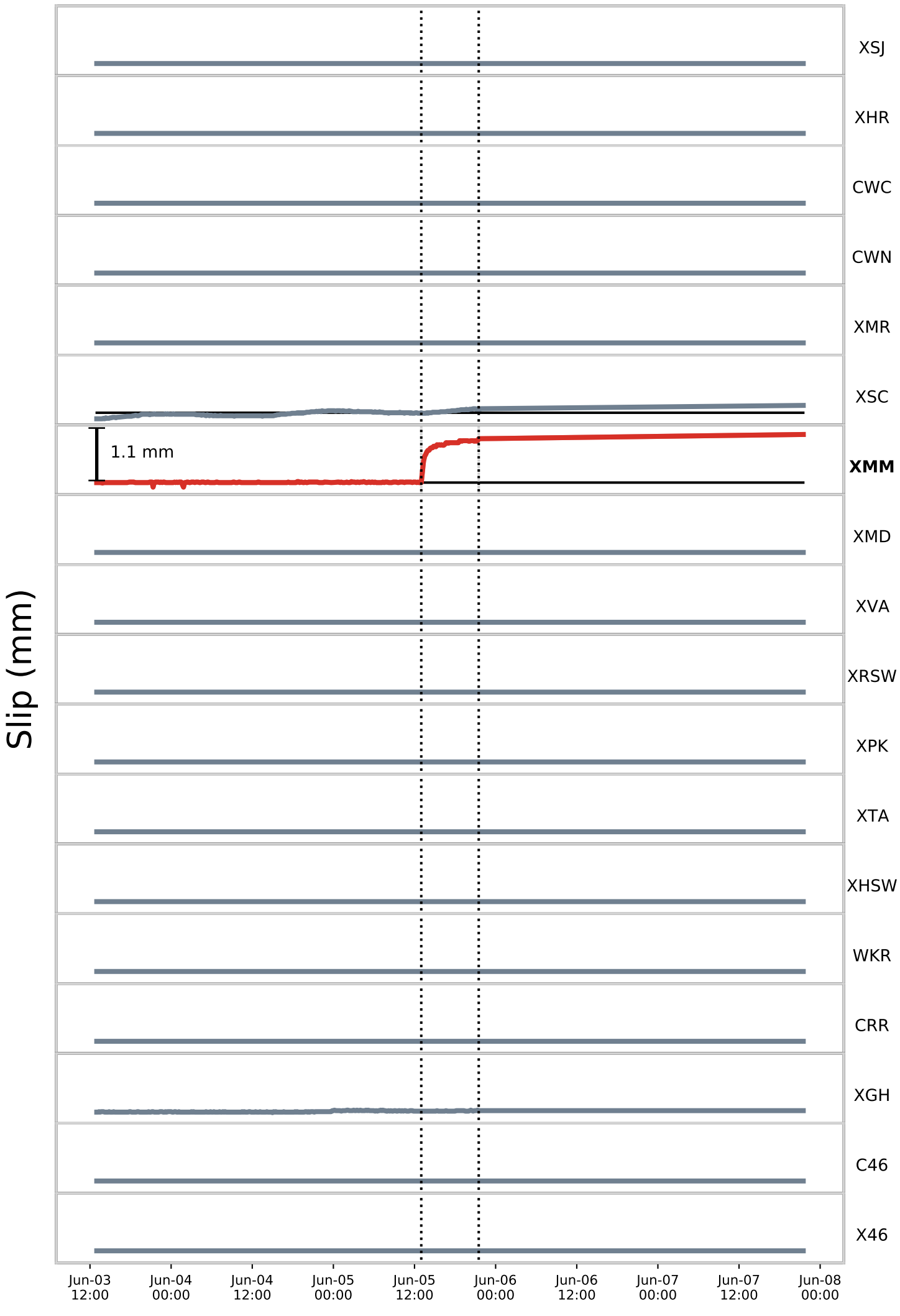
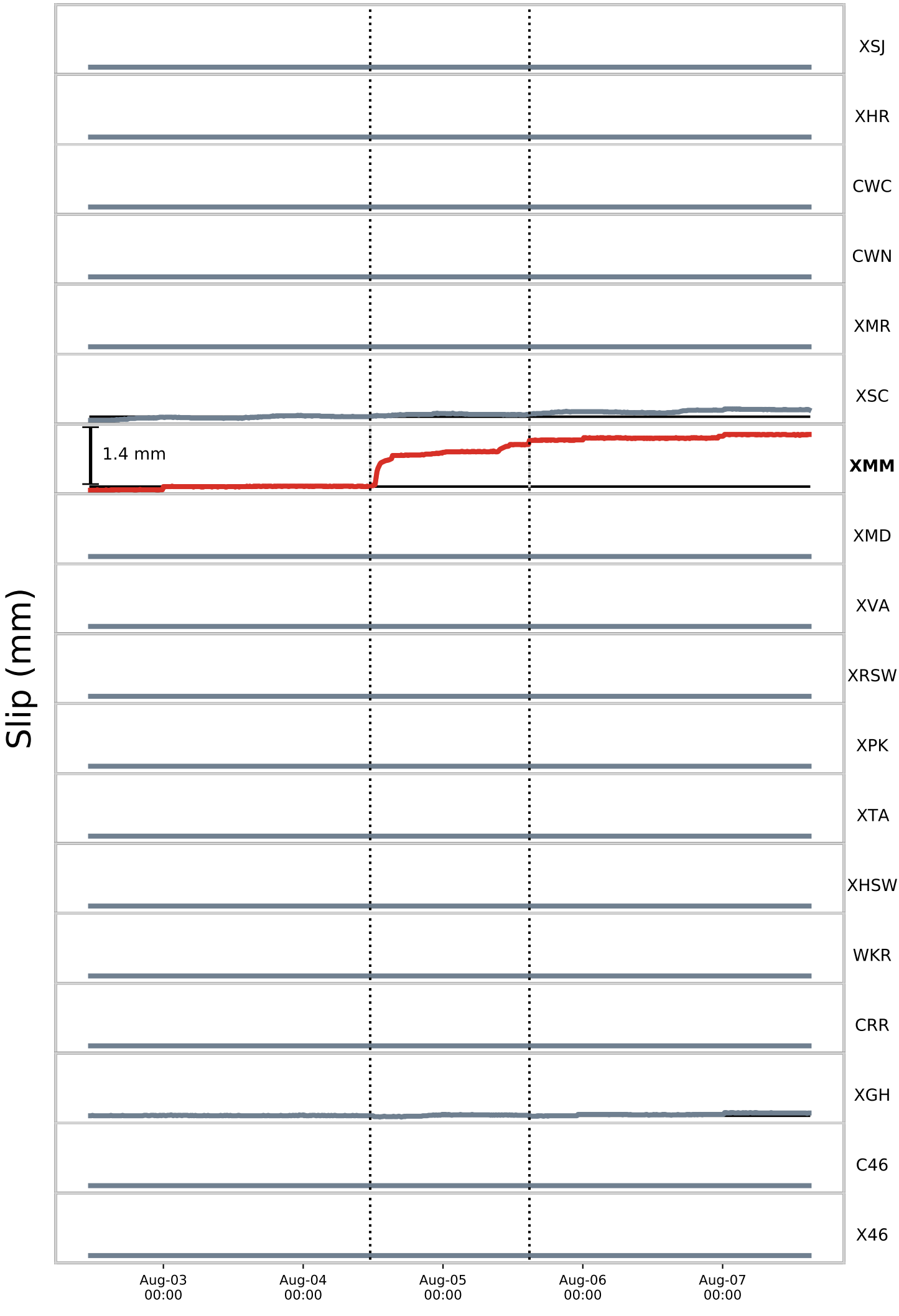
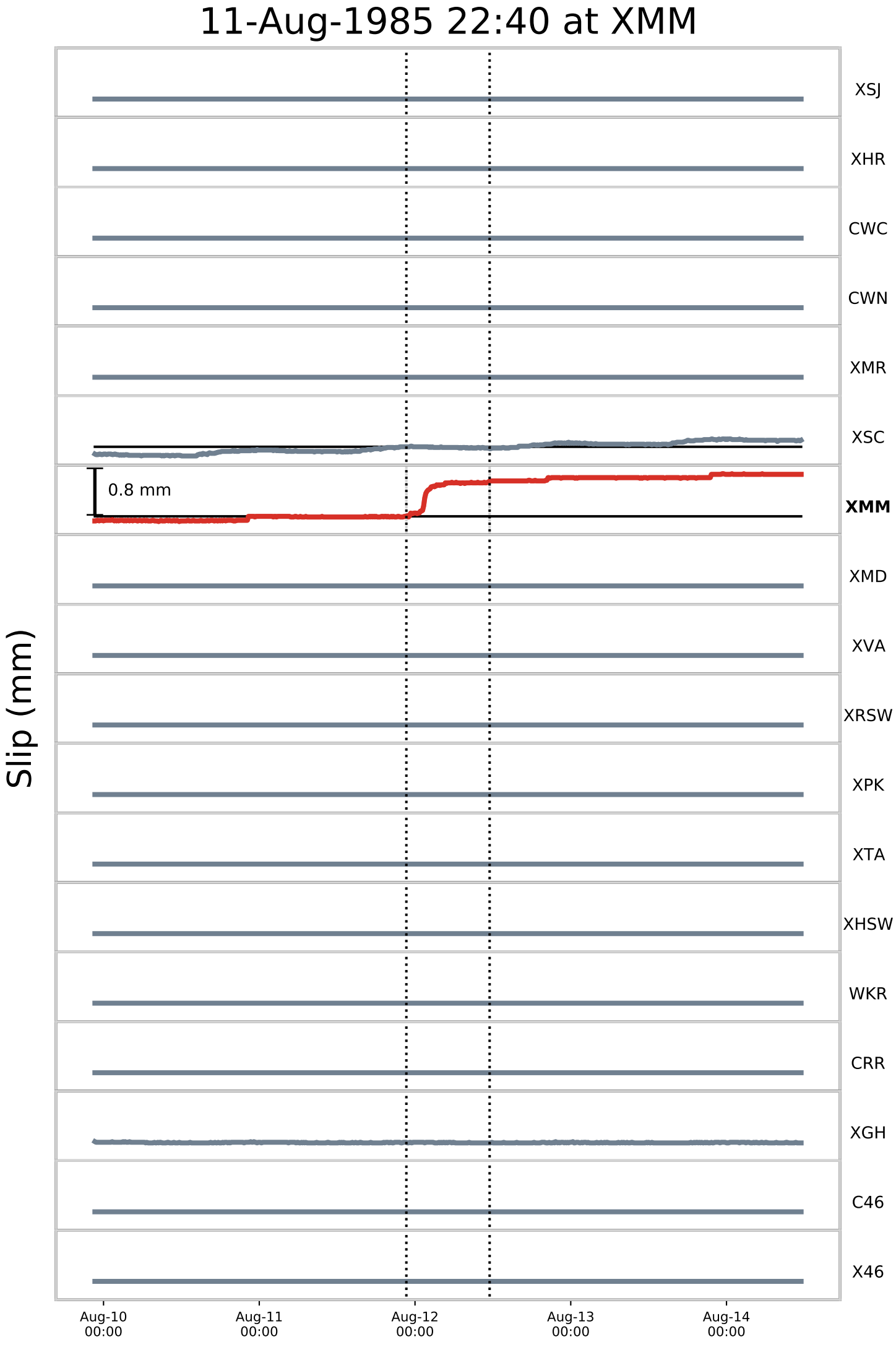
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-29 12:00
Oct-30 00:00
Oct-30 12:00
Oct-31 00:00
Oct-31 12:00
Nov-01 00:00
Nov-01 12:00
Nov-02 00:00
Nov-02 12:00
Nov-03 00:00

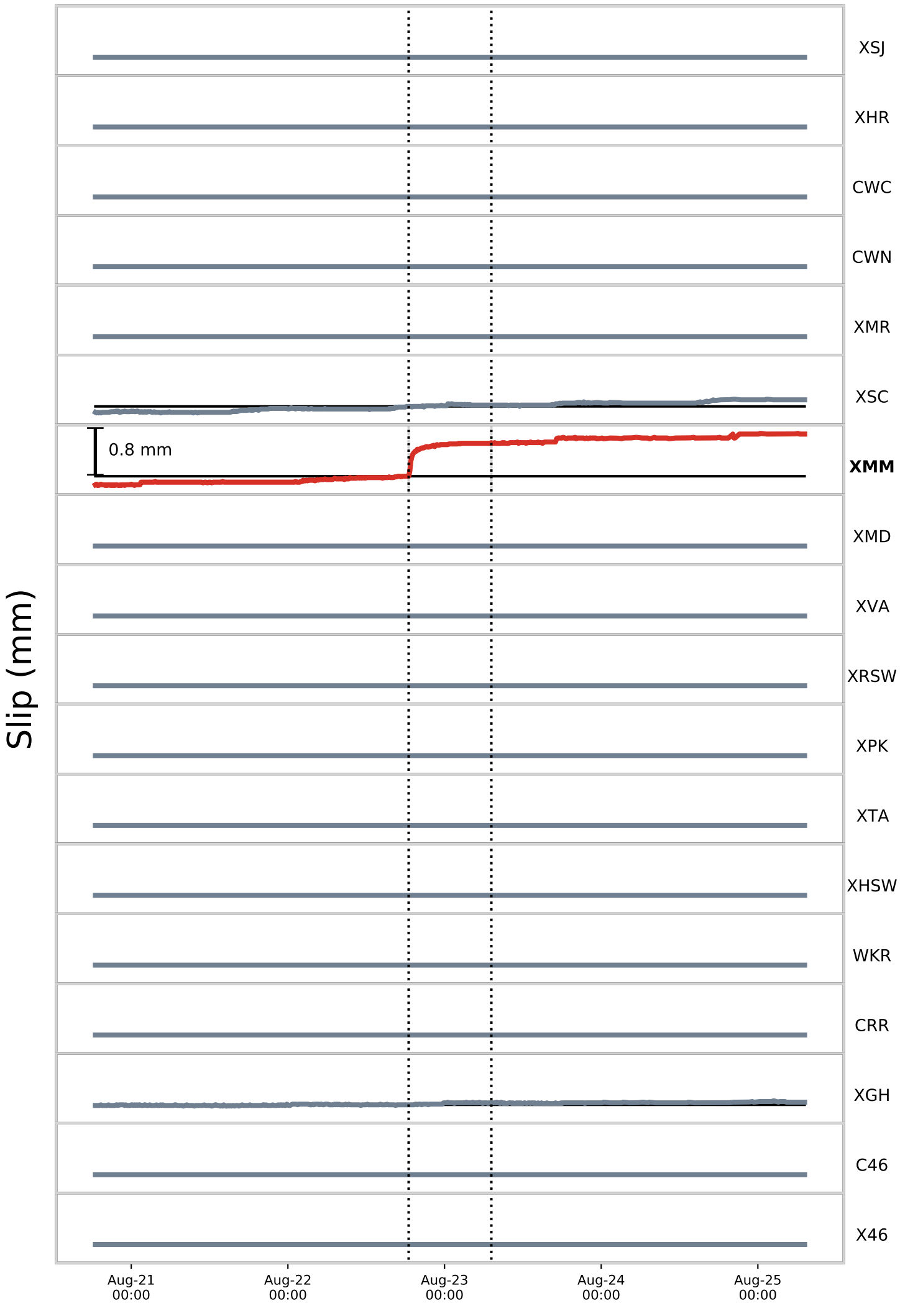

10-Dec-1984 14:10 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.5 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-08 12:00
Dec-09 00:00
Dec-09 12:00
Dec-10 00:00
Dec-10 12:00
Dec-11 00:00
Dec-11 12:00
Dec-12 00:00
Dec-12 12:00

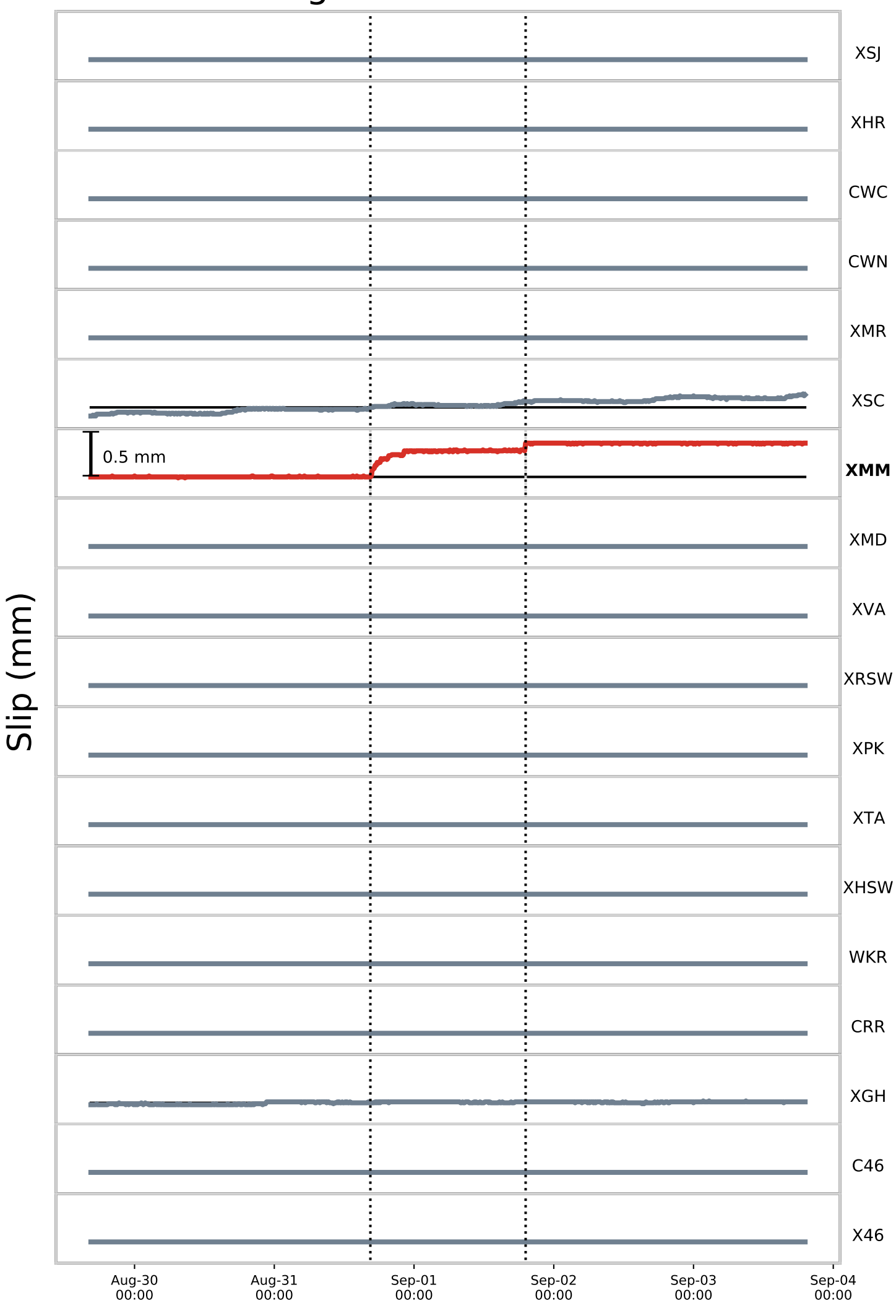

06-Apr-1985 08:10 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.9 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-05
00:00
Apr-06
00:00
Apr-07
00:00
Apr-08
00:00
Apr-09
00:00

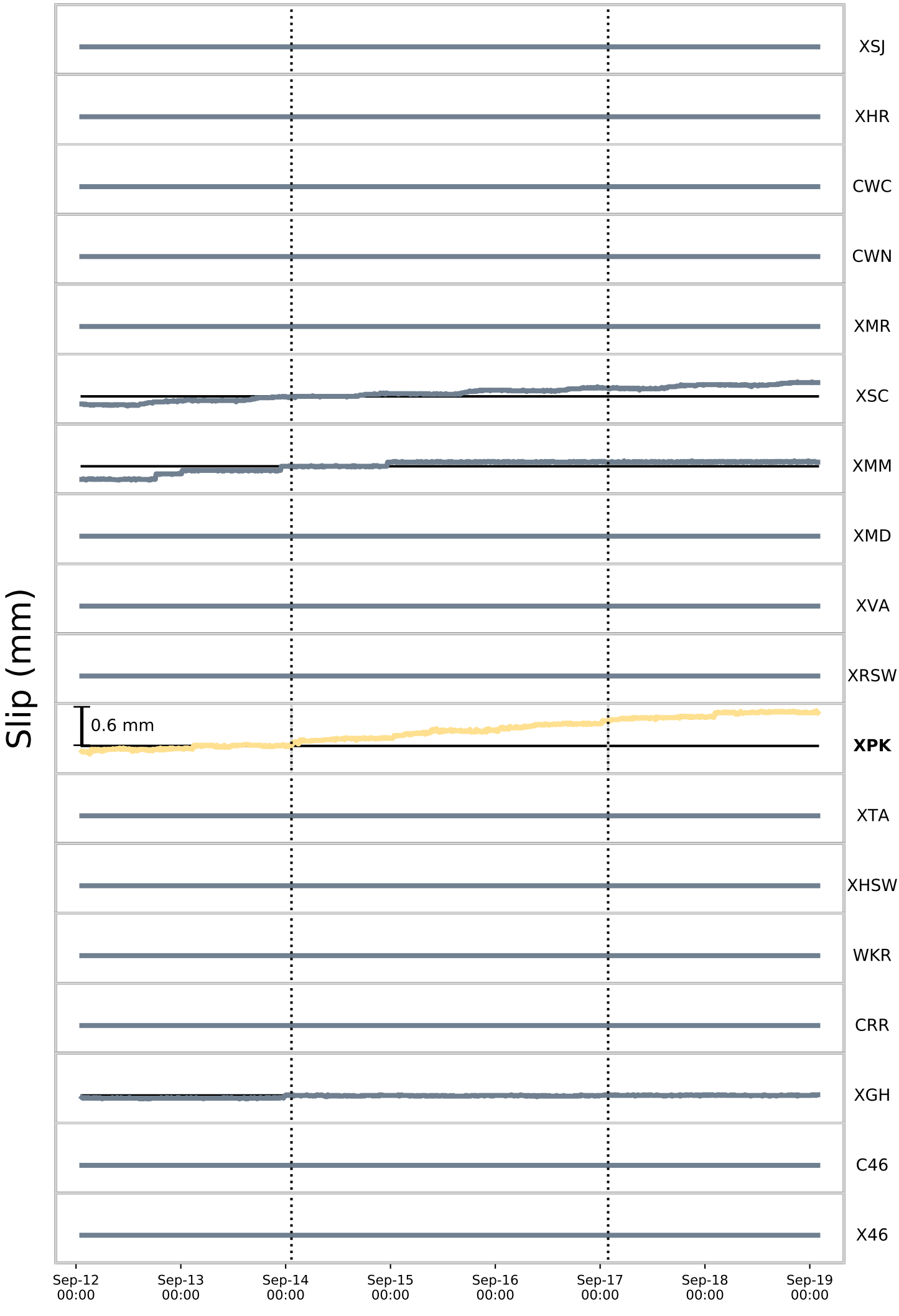

05-Jun-1985 13:00 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.1 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-03 12:00
Jun-04 00:00
Jun-04 12:00
Jun-05 00:00
Jun-05 12:00
Jun-06 00:00
Jun-06 12:00
Jun-07 00:00
Jun-07 12:00
Jun-08 00:00

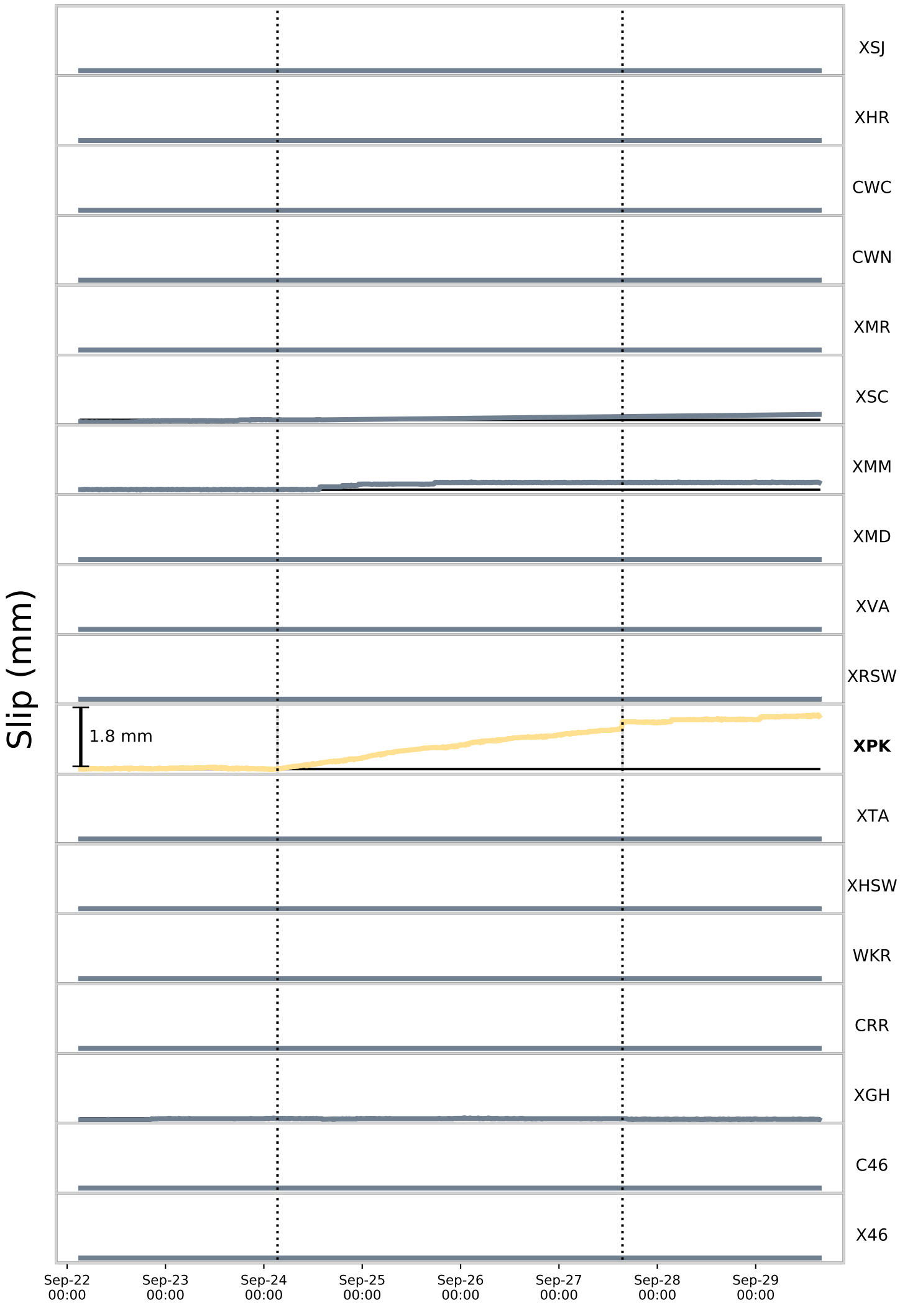

04-Aug-1985 11:30 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.4 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-03
00:00
Aug-04
00:00
Aug-05
00:00
Aug-06
00:00
Aug-07
00:00

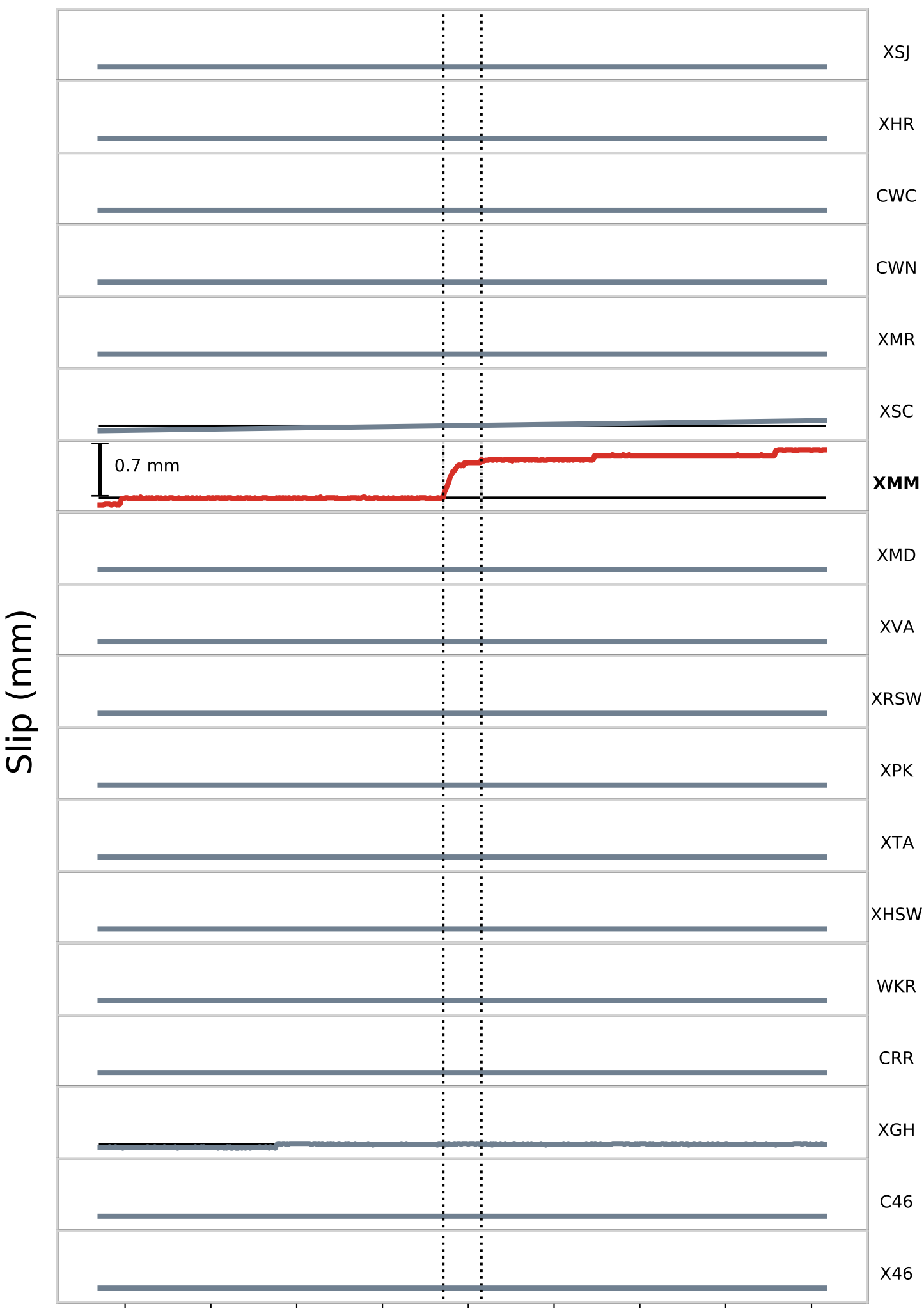

11-Aug-1985 22:40 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.8 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-10 00:00
Aug-11 00:00
Aug-12 00:00
Aug-13 00:00
Aug-14 00:00

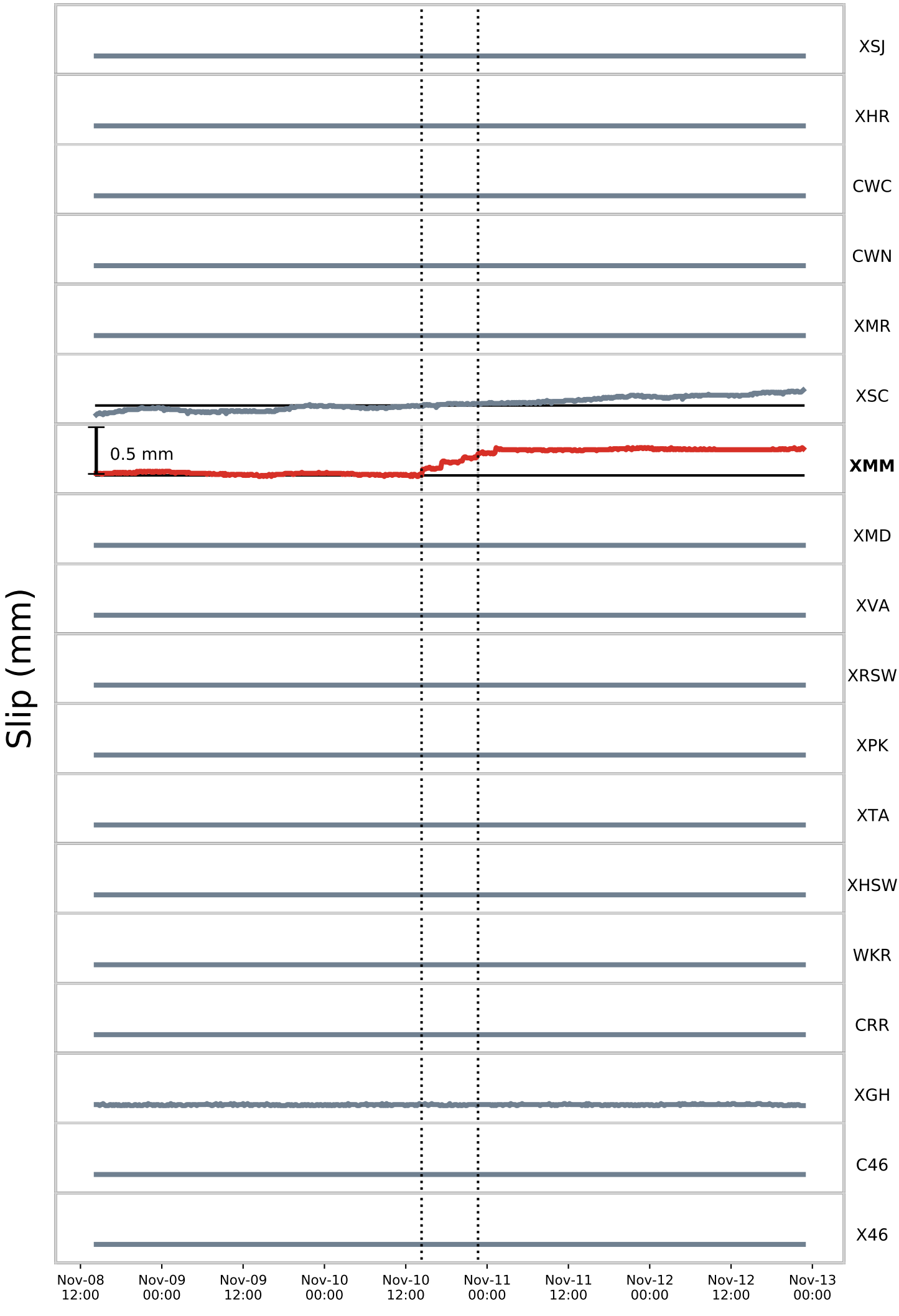

22-Aug-1985 18:30 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.8 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-21
00:00
Aug-22
00:00
Aug-23
00:00
Aug-24
00:00
Aug-25
00:00

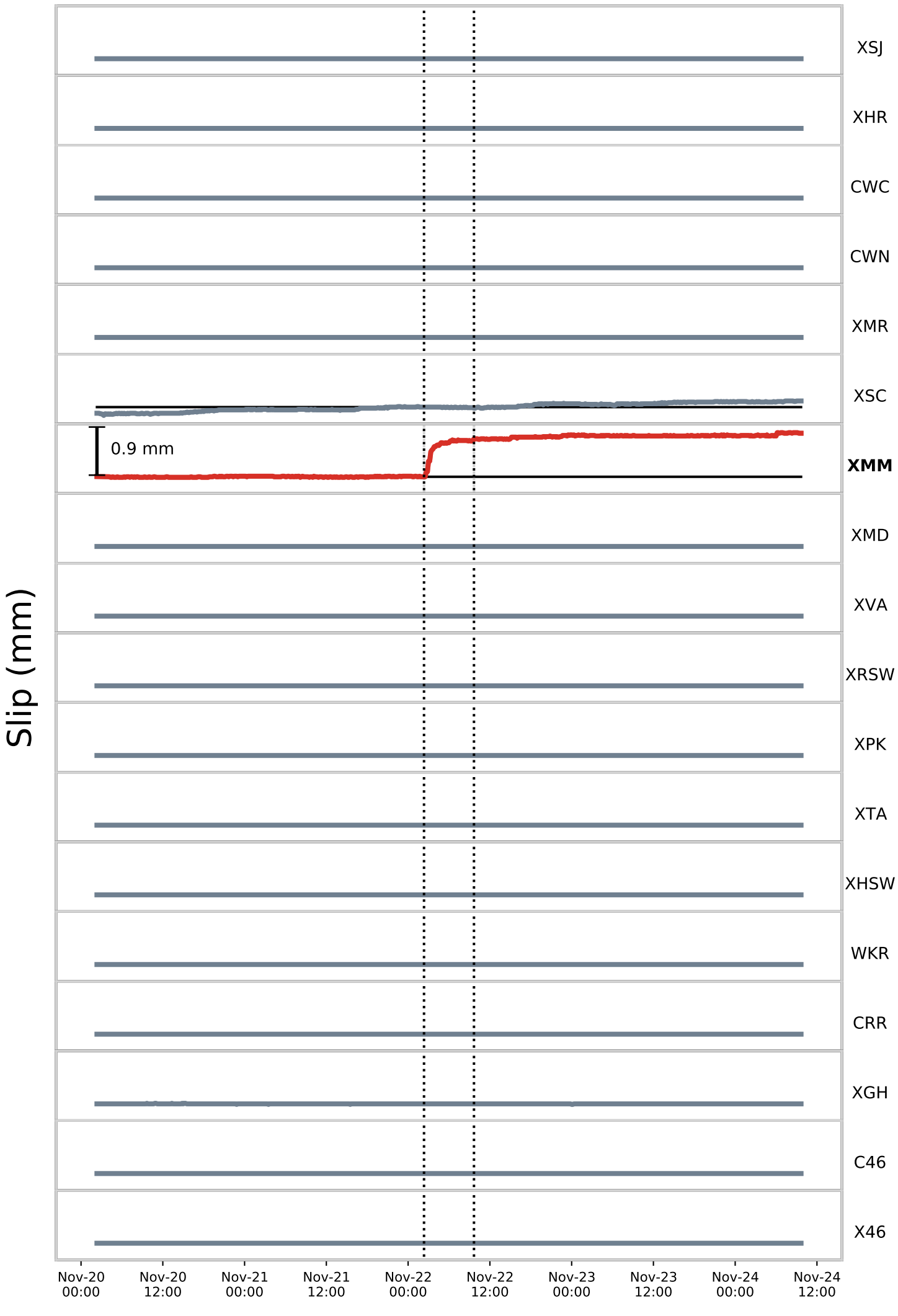

31-Aug-1985 16:30 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.5 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-30 00:00
Aug-31 00:00
Sep-01 00:00
Sep-02 00:00
Sep-03 00:00
Sep-04 00:00

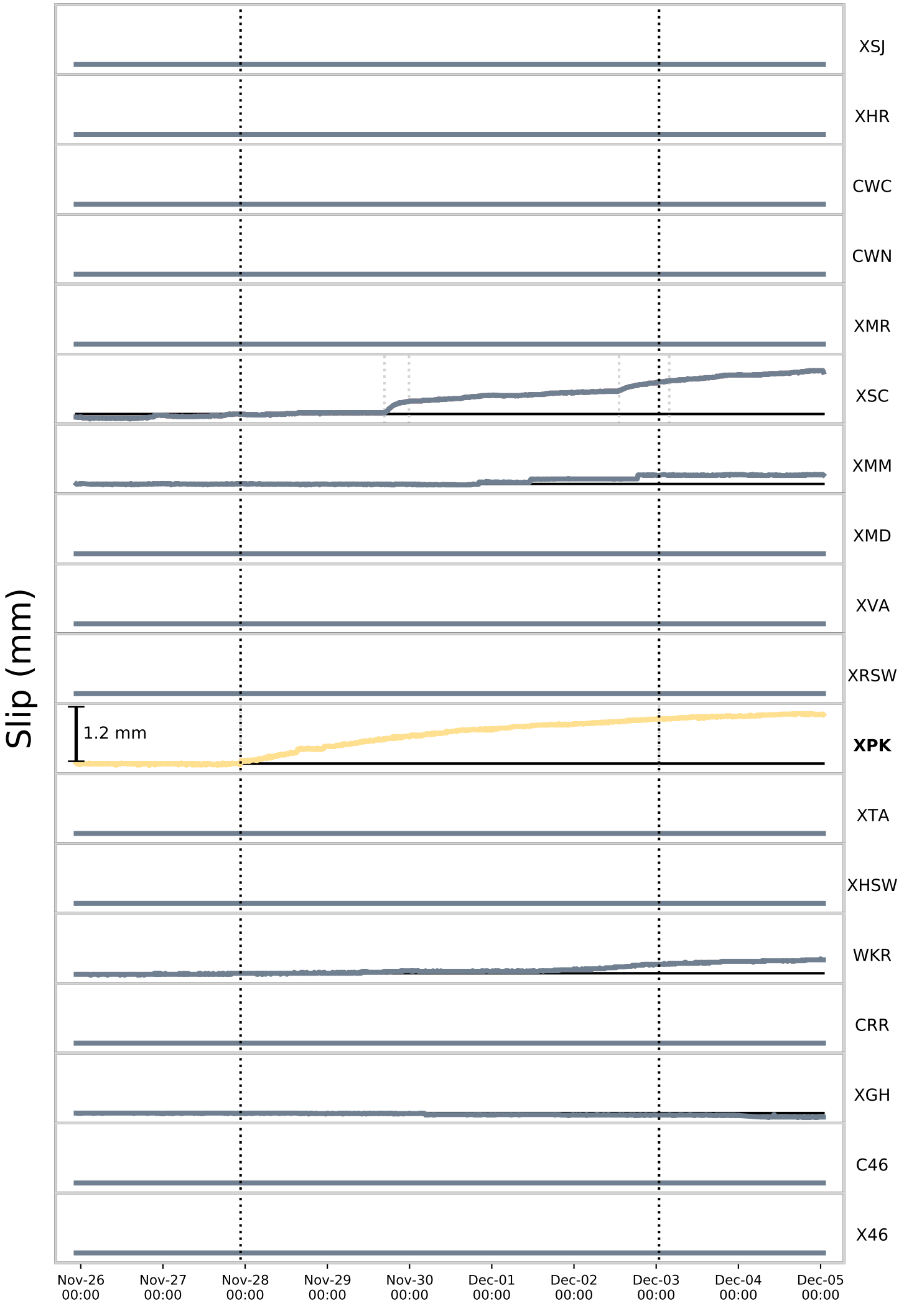

14-Sep-1985 01:20 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
0.6 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-12 00:00
Sep-13 00:00
Sep-14 00:00
Sep-15 00:00
Sep-16 00:00
Sep-17 00:00
Sep-18 00:00
Sep-19 00:00

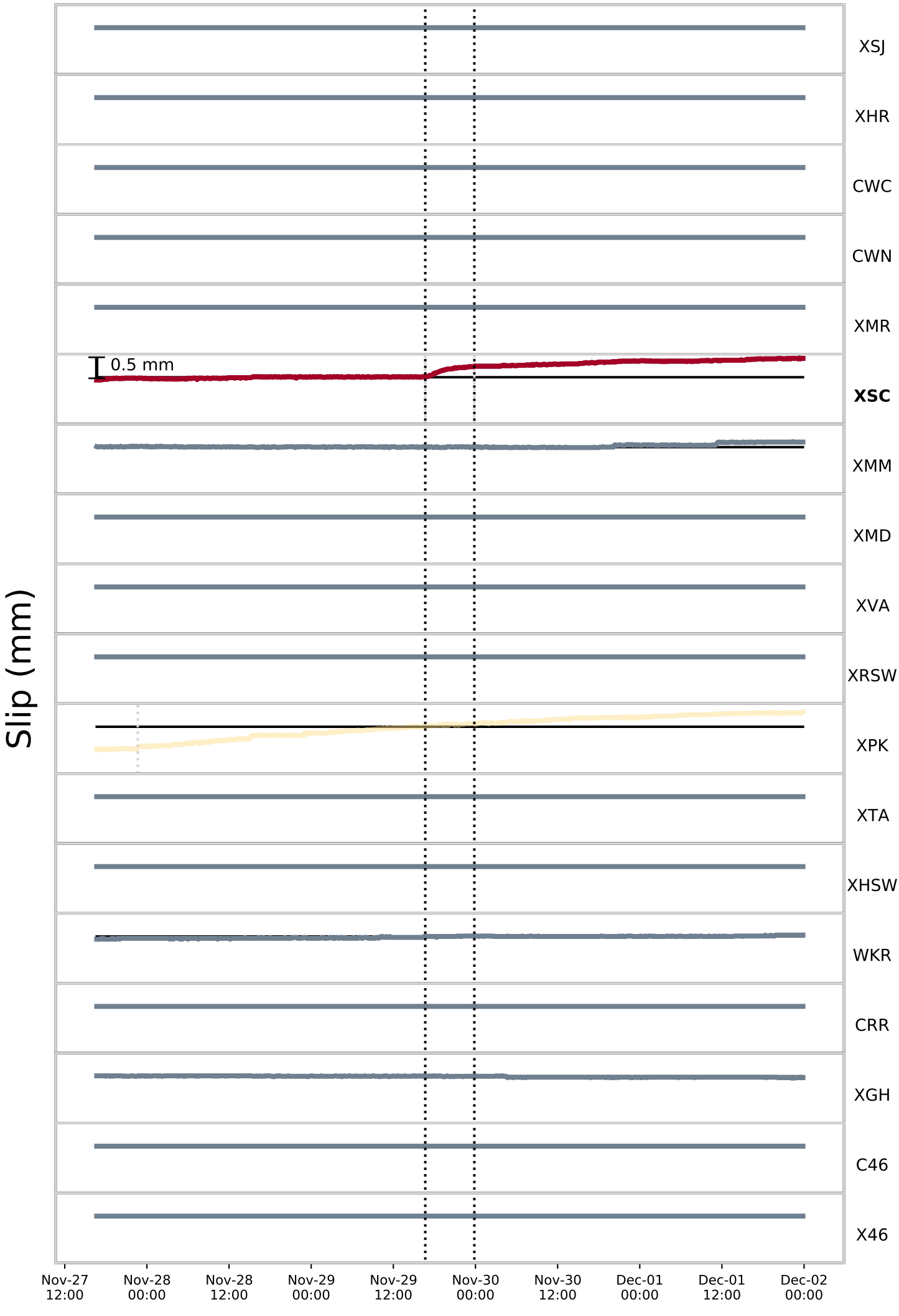

24-Sep-1985 03:20 at XPK
Slip (mm)
1.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-22 00:00
Sep-23 00:00
Sep-24 00:00
Sep-25 00:00
Sep-26 00:00
Sep-27 00:00
Sep-28 00:00
Sep-29 00:00

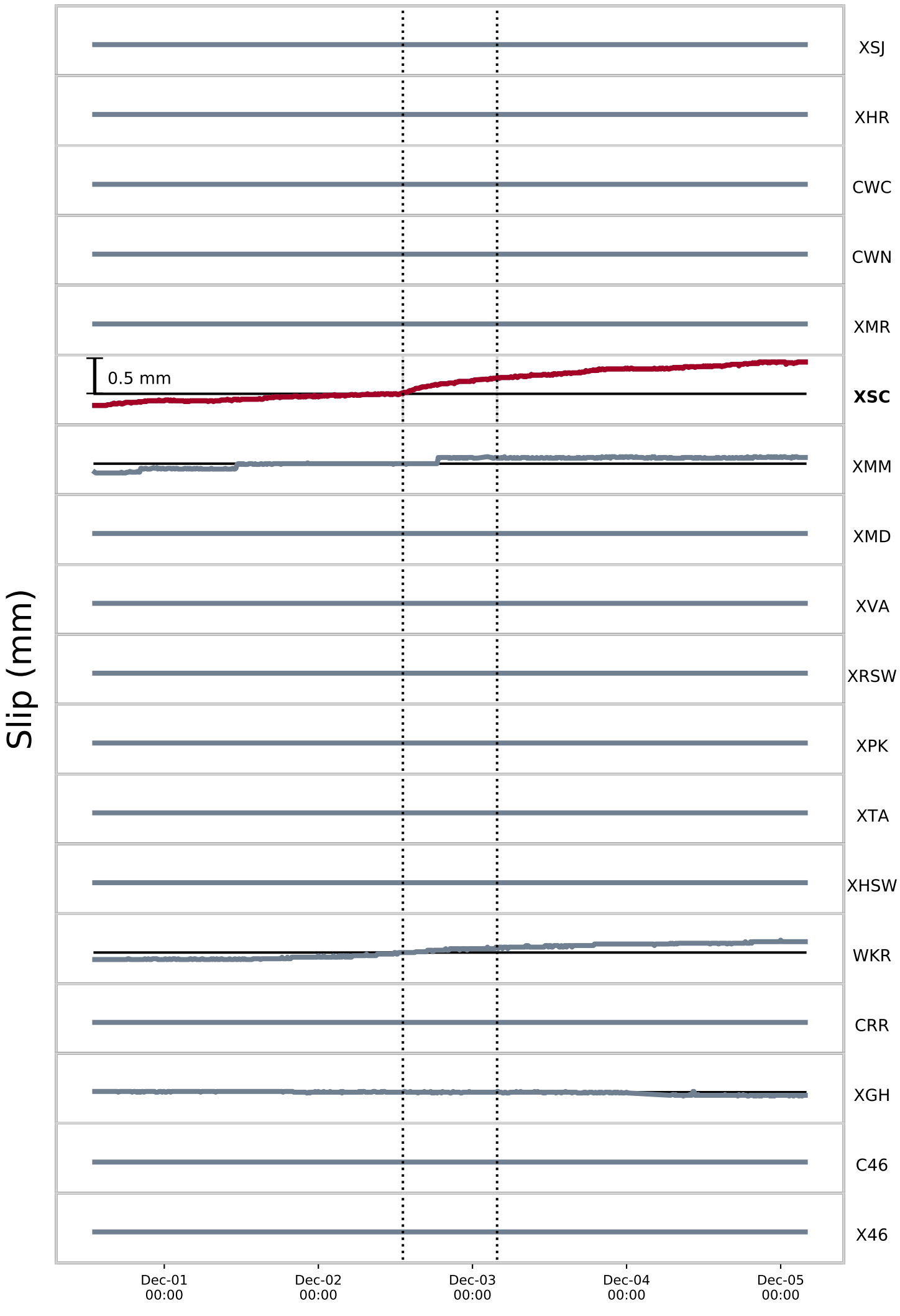

04-Oct-1985 20:30 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.7 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-03 00:00
Oct-03 12:00
Oct-04 00:00
Oct-04 12:00
Oct-05 00:00
Oct-05 12:00
Oct-06 00:00
Oct-06 12:00
Oct-07 00:00

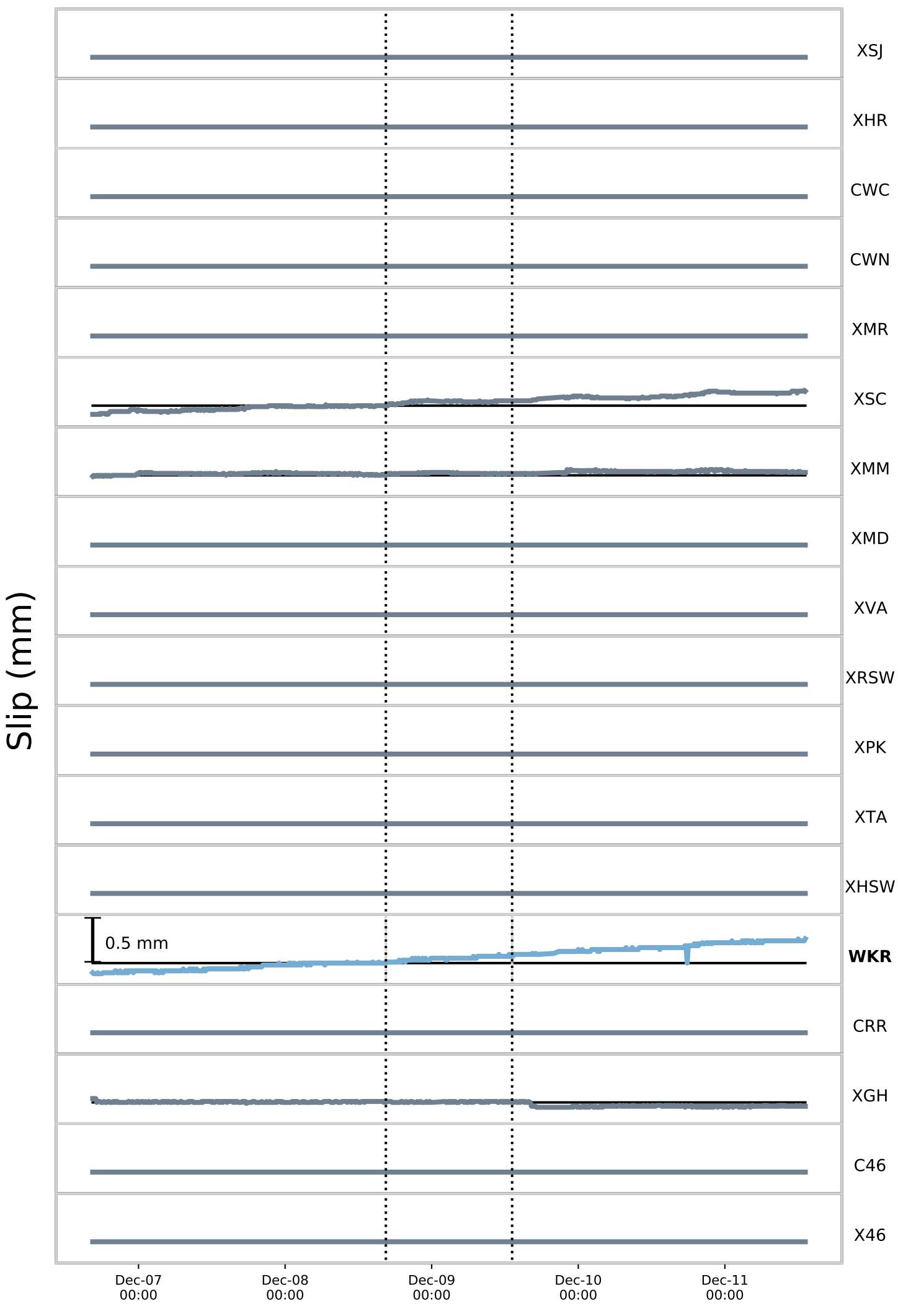

10-Nov-1985 14:20 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-08 12:00
Nov-09 00:00
Nov-09 12:00
Nov-10 00:00
Nov-10 12:00
Nov-11 00:00
Nov-11 12:00
Nov-12 00:00
Nov-12 12:00
Nov-13 00:00

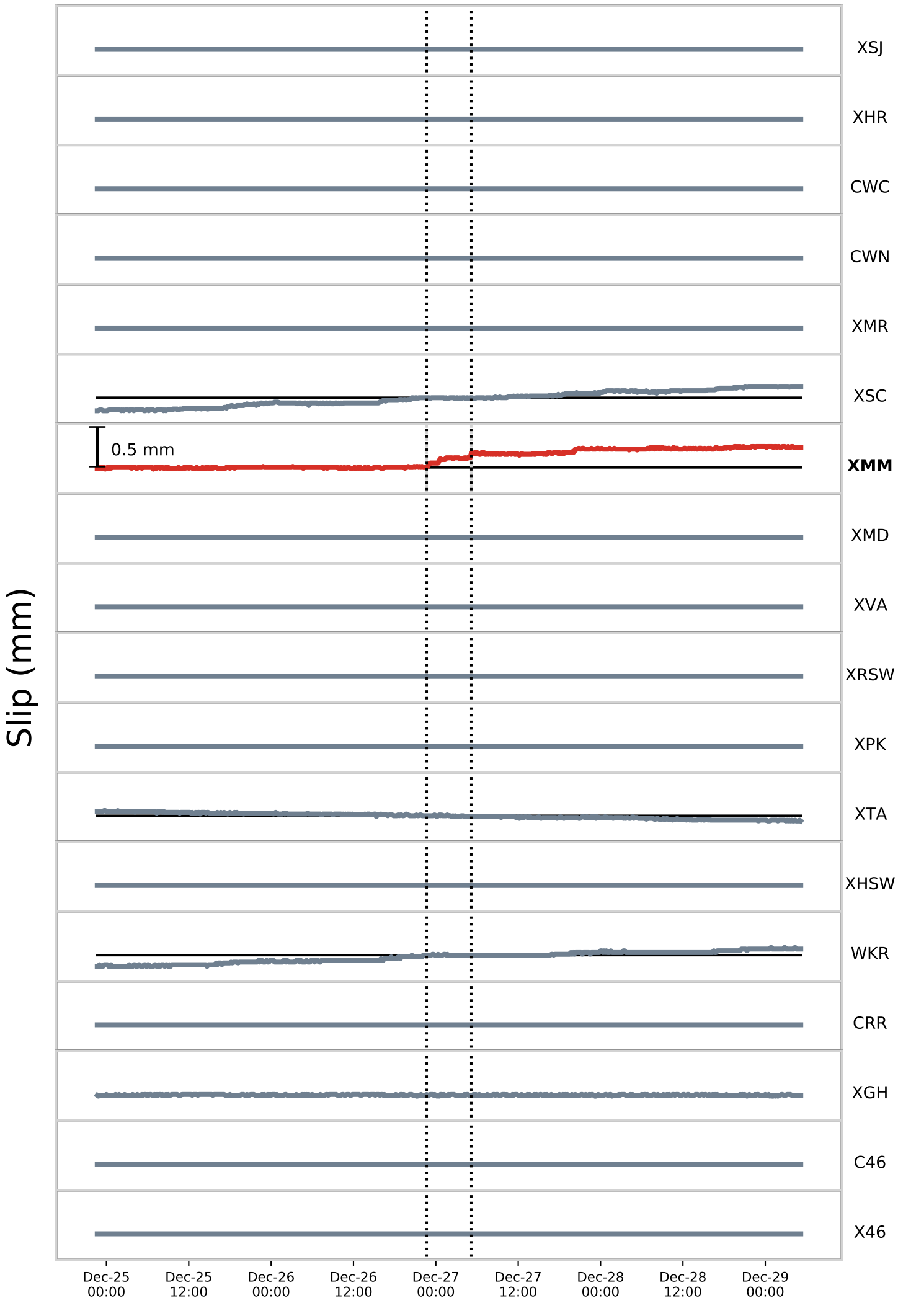

22-Nov-1985 02:20 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.9 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-20 00:00
Nov-20 12:00
Nov-21 00:00
Nov-21 12:00
Nov-22 00:00
Nov-22 12:00
Nov-23 00:00
Nov-23 12:00
Nov-24 00:00
Nov-24 12:00

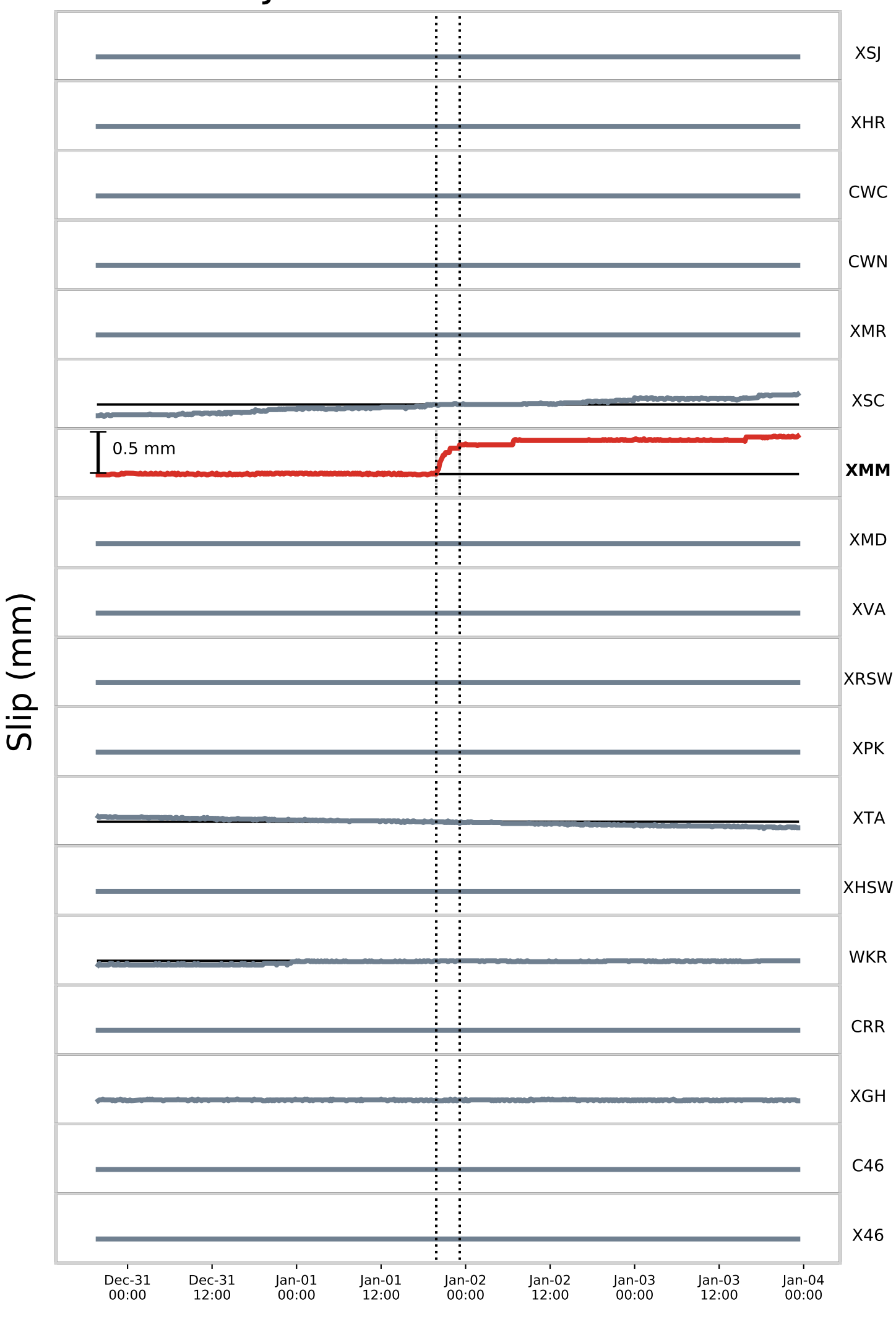

27-Nov-1985 22:40 at XPK
Slip (mm)
1.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-26 00:00
Nov-27 00:00
Nov-28 00:00
Nov-29 00:00
Nov-30 00:00
Dec-01 00:00
Dec-02 00:00
Dec-03 00:00
Dec-04 00:00
Dec-05 00:00

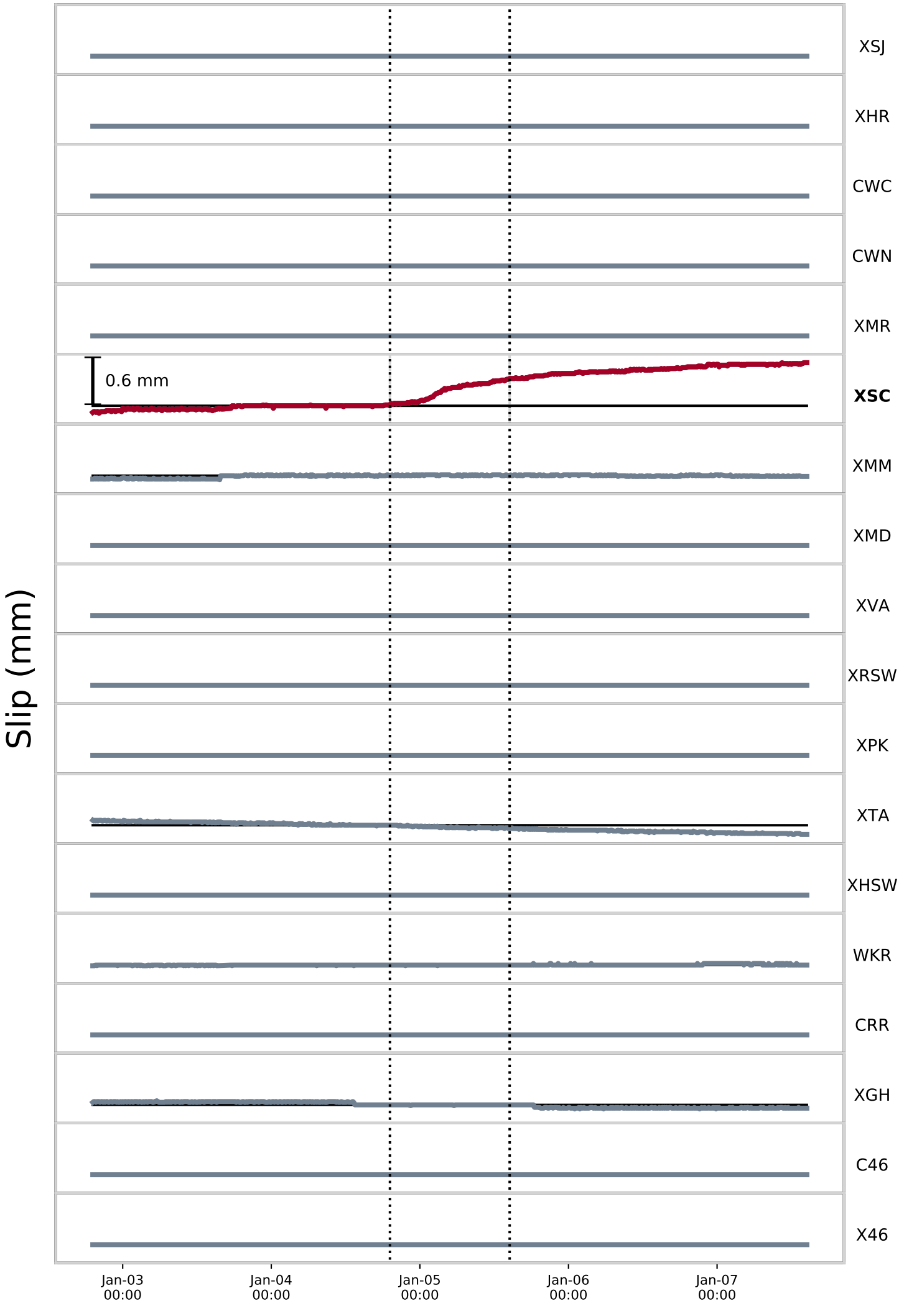

29-Nov-1985 16:40 at XSC
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-27 12:00
Nov-28 00:00
Nov-28 12:00
Nov-29 00:00
Nov-29 12:00
Nov-30 00:00
Nov-30 12:00
Dec-01 00:00
Dec-01 12:00
Dec-02 00:00

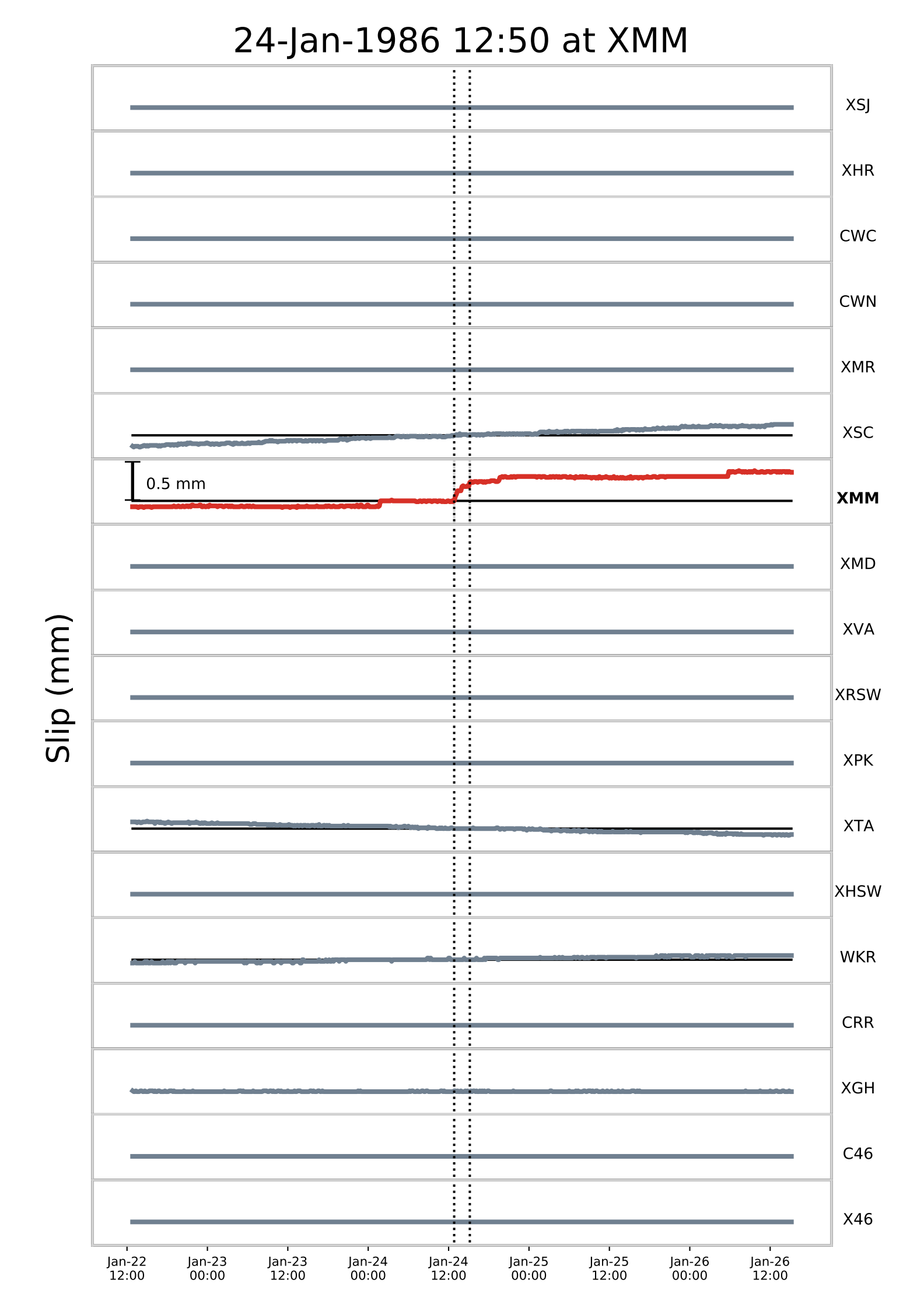

02-Dec-1985 13:10 at XSC
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-01 00:00
Dec-02 00:00
Dec-03 00:00
Dec-04 00:00
Dec-05 00:00

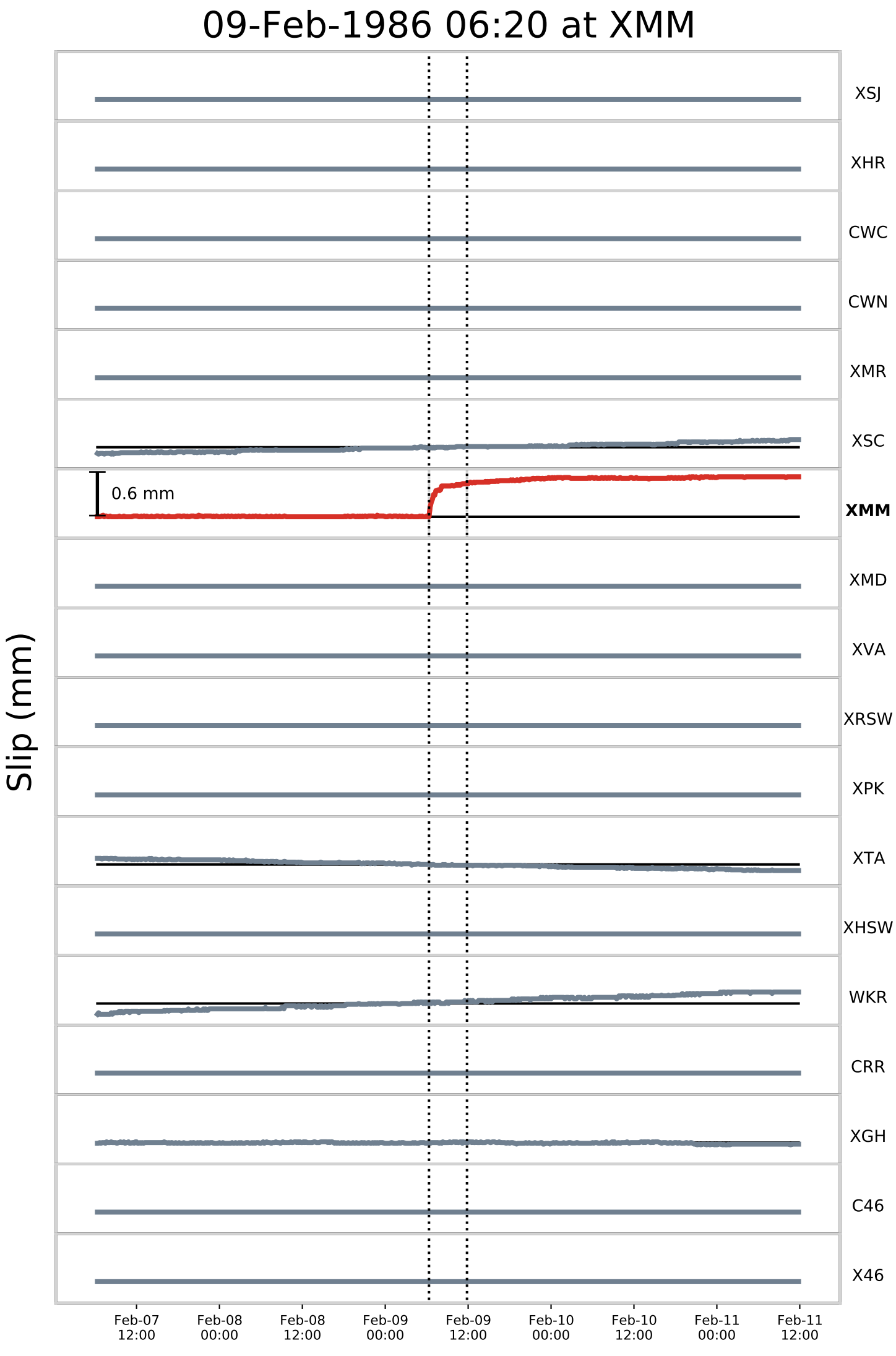

08-Dec-1985 16:30 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
0.5 mm
WKR
CRR
XGH
C46
X46
Dec-07
00:00
Dec-08
00:00
Dec-09
00:00
Dec-10
00:00
Dec-11
00:00

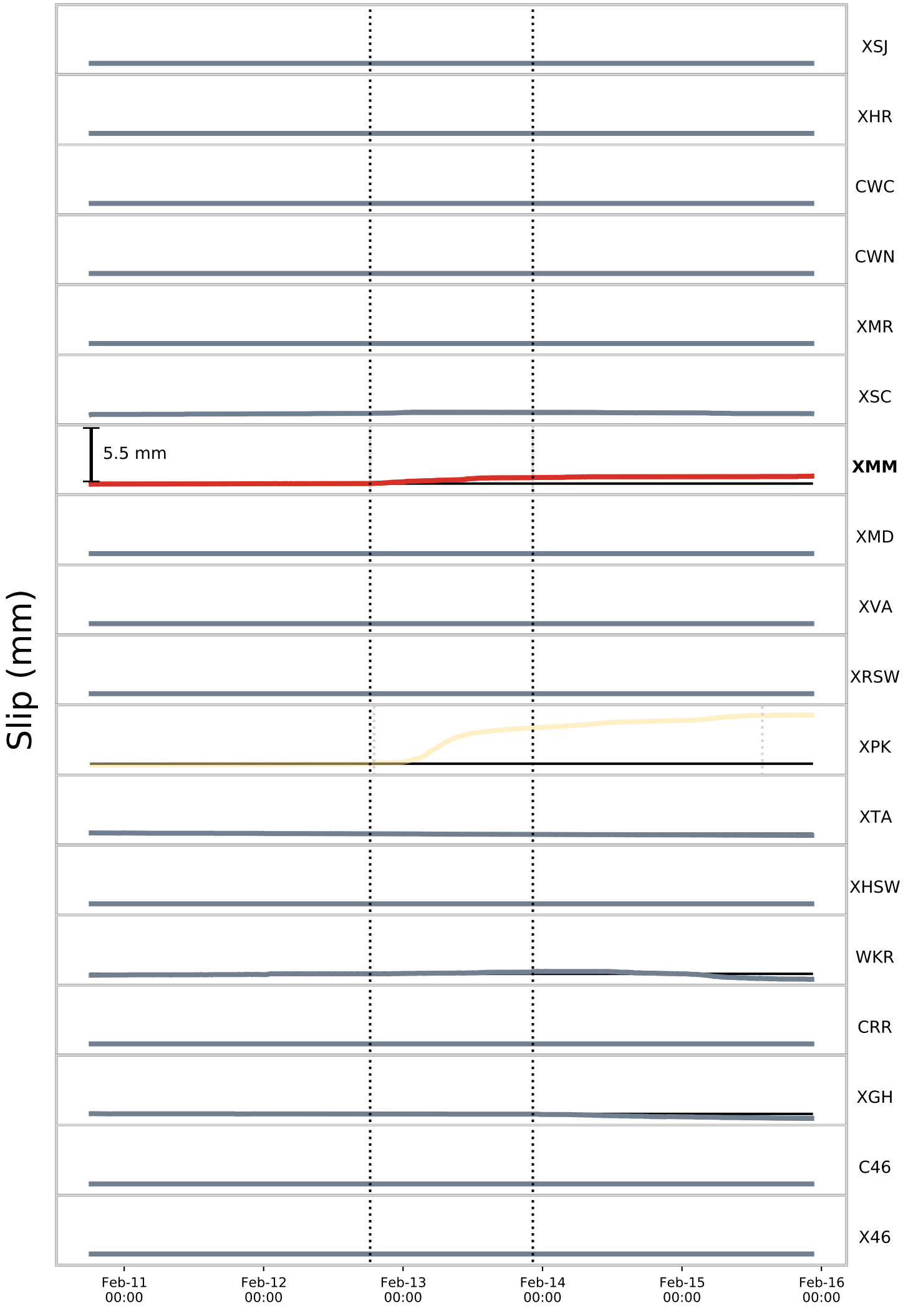

26-Dec-1985 22:40 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-25 00:00
Dec-25 12:00
Dec-26 00:00
Dec-26 12:00
Dec-27 00:00
Dec-27 12:00
Dec-28 00:00
Dec-28 12:00
Dec-29 00:00

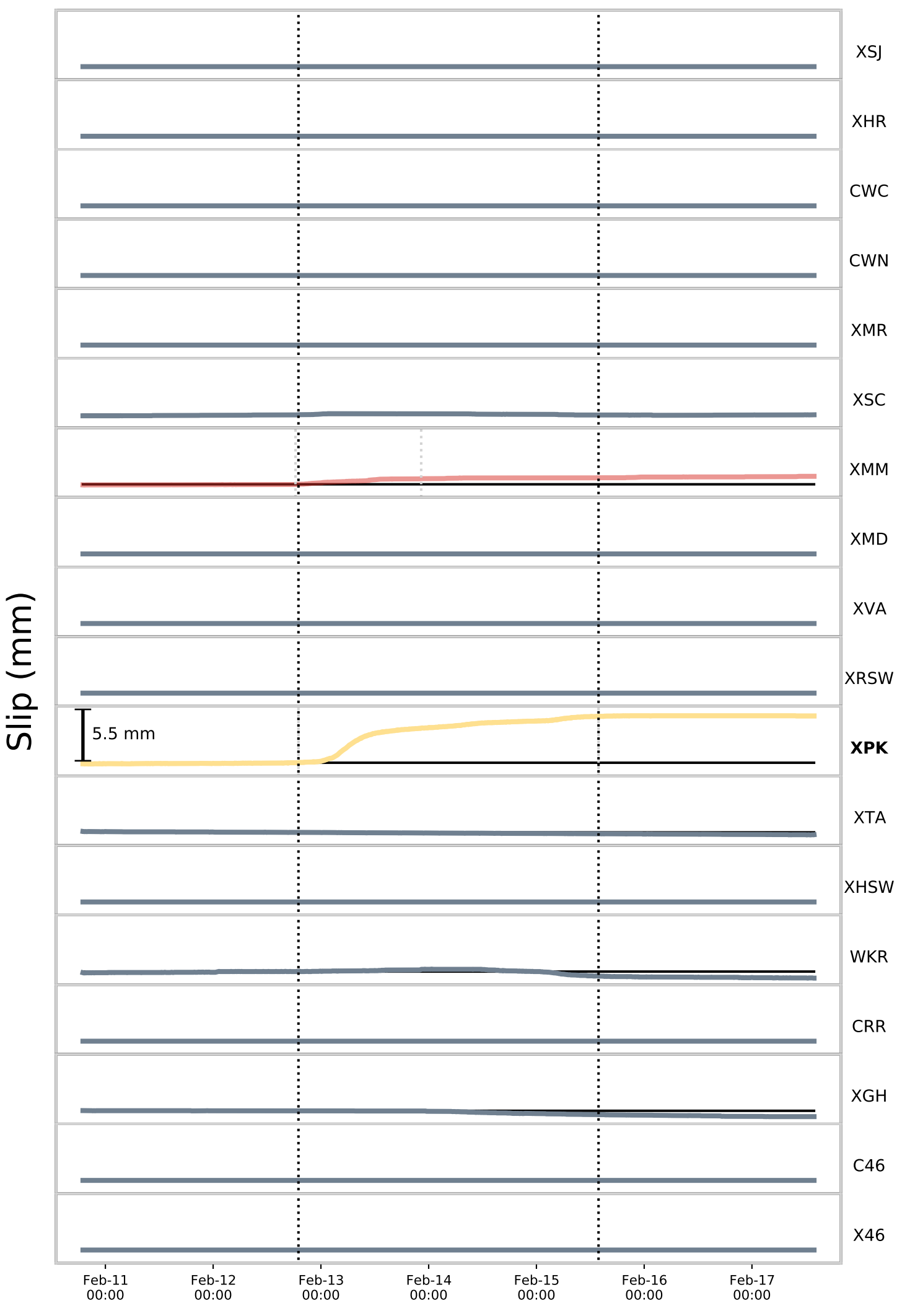

01-Jan-1986 19:50 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.5 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-31 00:00
Dec-31 12:00
Jan-01 00:00
Jan-01 12:00
Jan-02 00:00
Jan-02 12:00
Jan-03 00:00
Jan-03 12:00
Jan-04 00:00

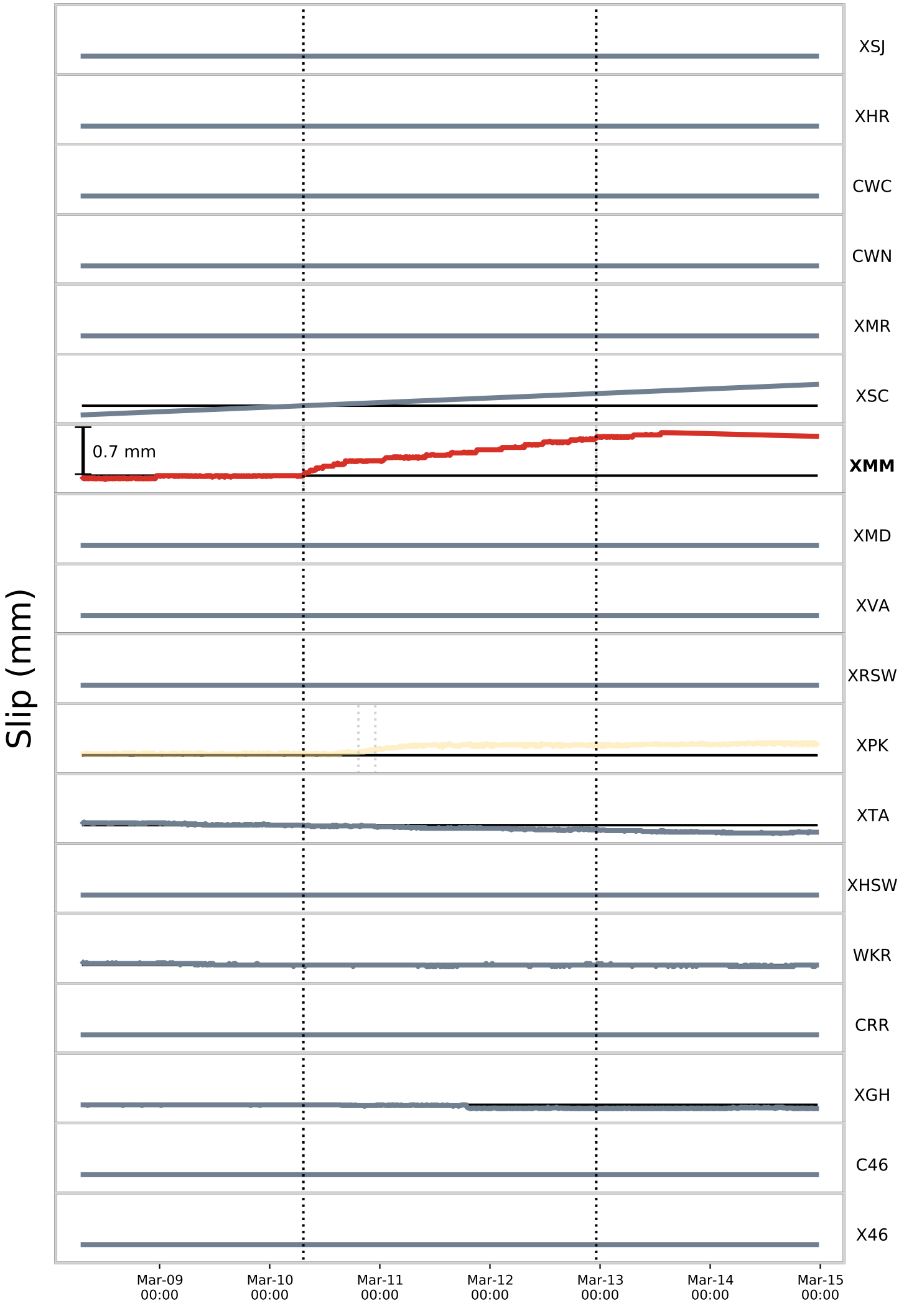

04-Jan-1986 19:10 at XSC
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
0.6 mm
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-03
00:00
Jan-04
00:00
Jan-05
00:00
Jan-06
00:00
Jan-07
00:00

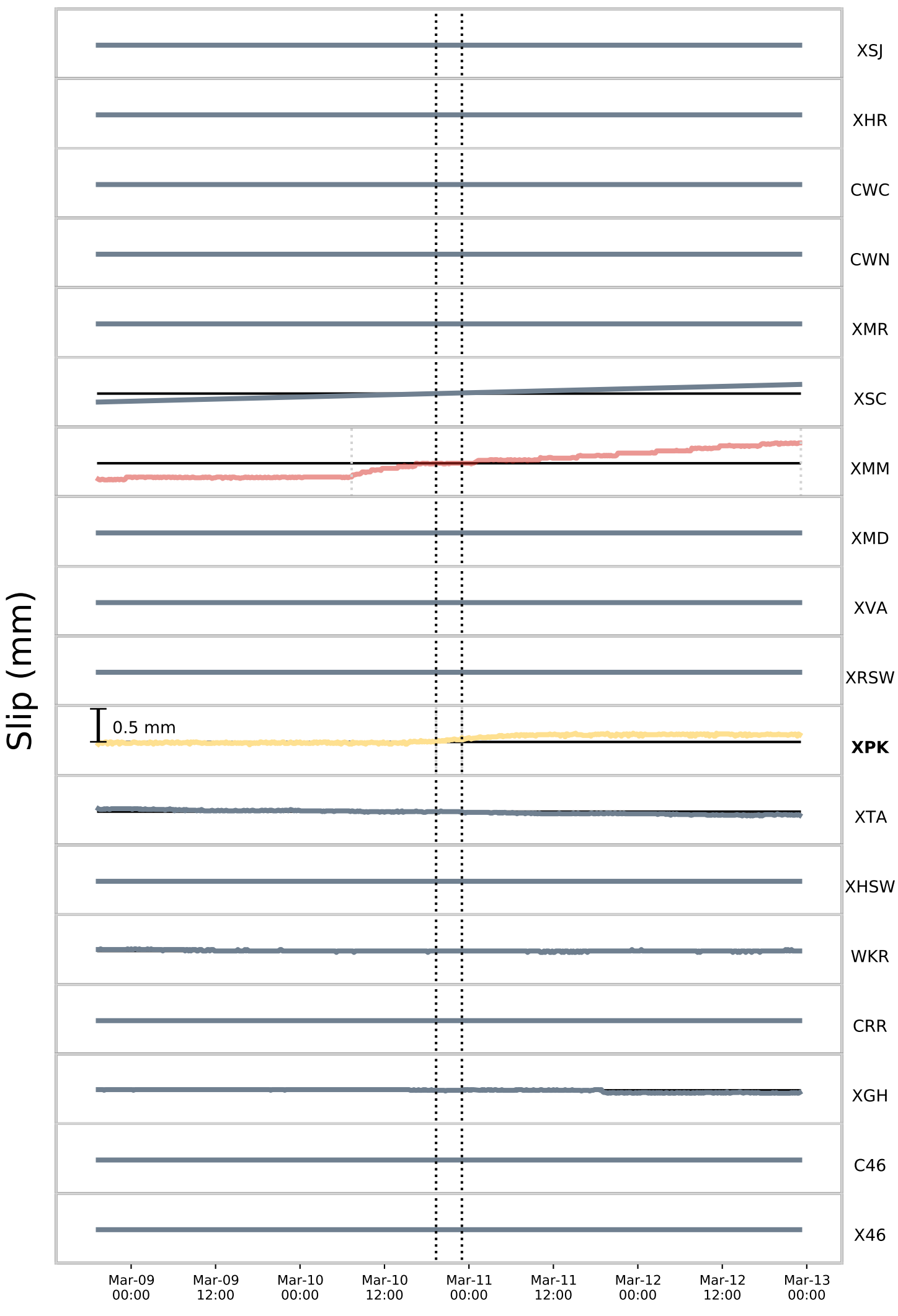

24-Jan-1986 12:50 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-22 12:00
Jan-23 00:00
Jan-23 12:00
Jan-24 00:00
Jan-24 12:00
Jan-25 00:00
Jan-25 12:00
Jan-26 00:00
Jan-26 12:00

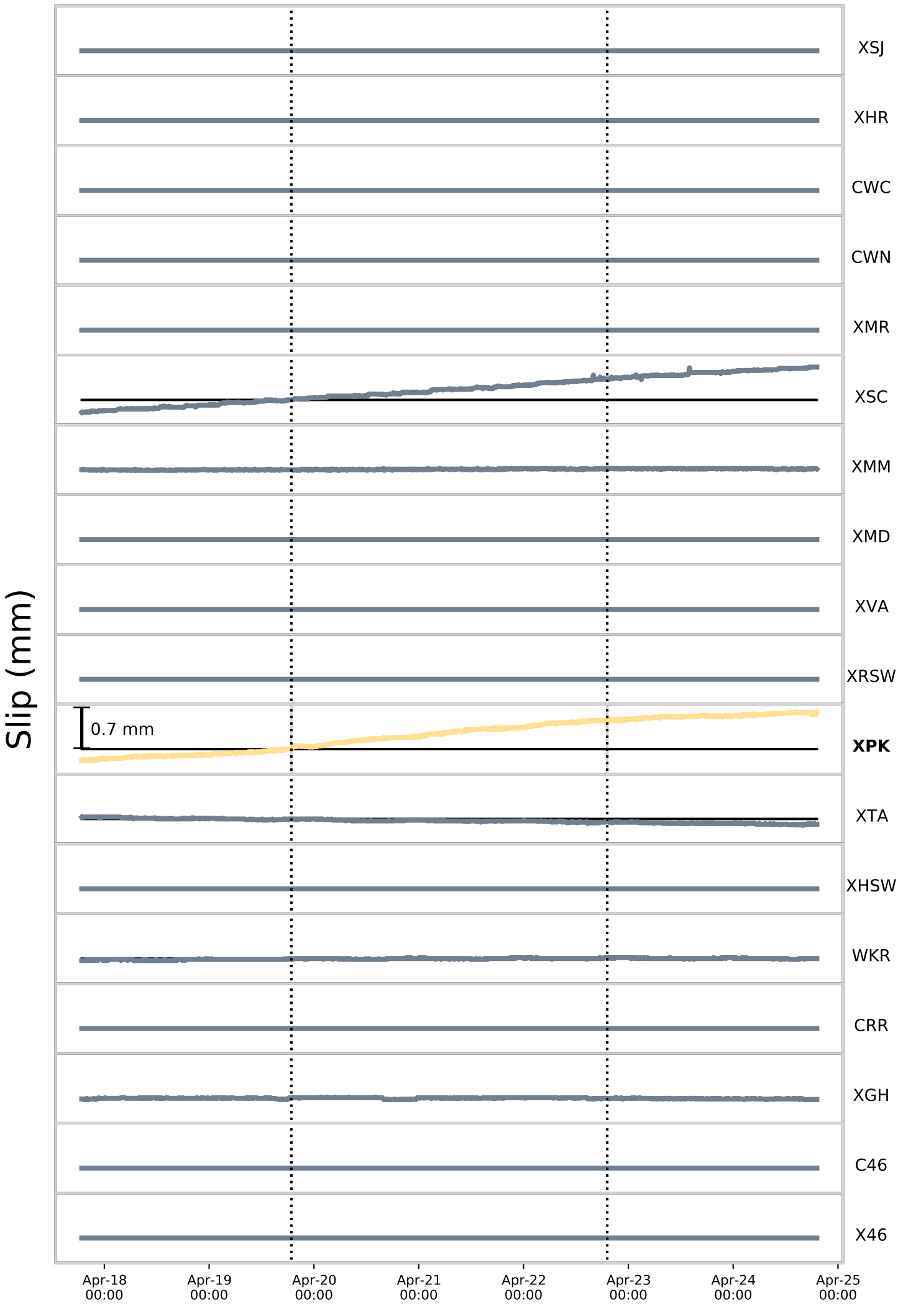

09-Feb-1986 06:20 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.6 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-07 12:00
Feb-08 00:00
Feb-08 12:00
Feb-09 00:00
Feb-09 12:00
Feb-10 00:00
Feb-10 12:00
Feb-11 00:00
Feb-11 12:00

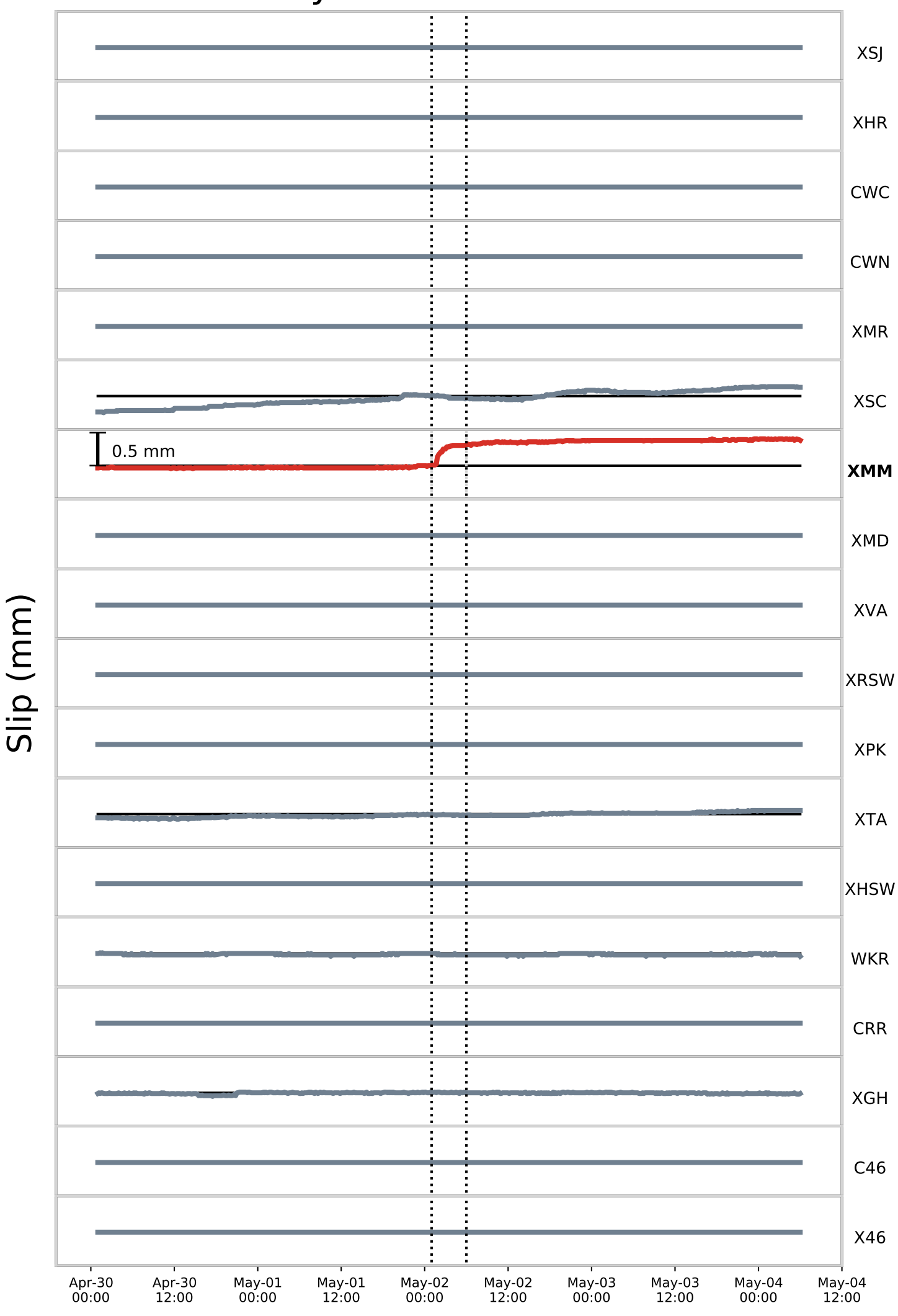

12-Feb-1986 18:20 at XMM
Slip (mm)
5.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-11 00:00
Feb-12 00:00
Feb-13 00:00
Feb-14 00:00
Feb-15 00:00
Feb-16 00:00

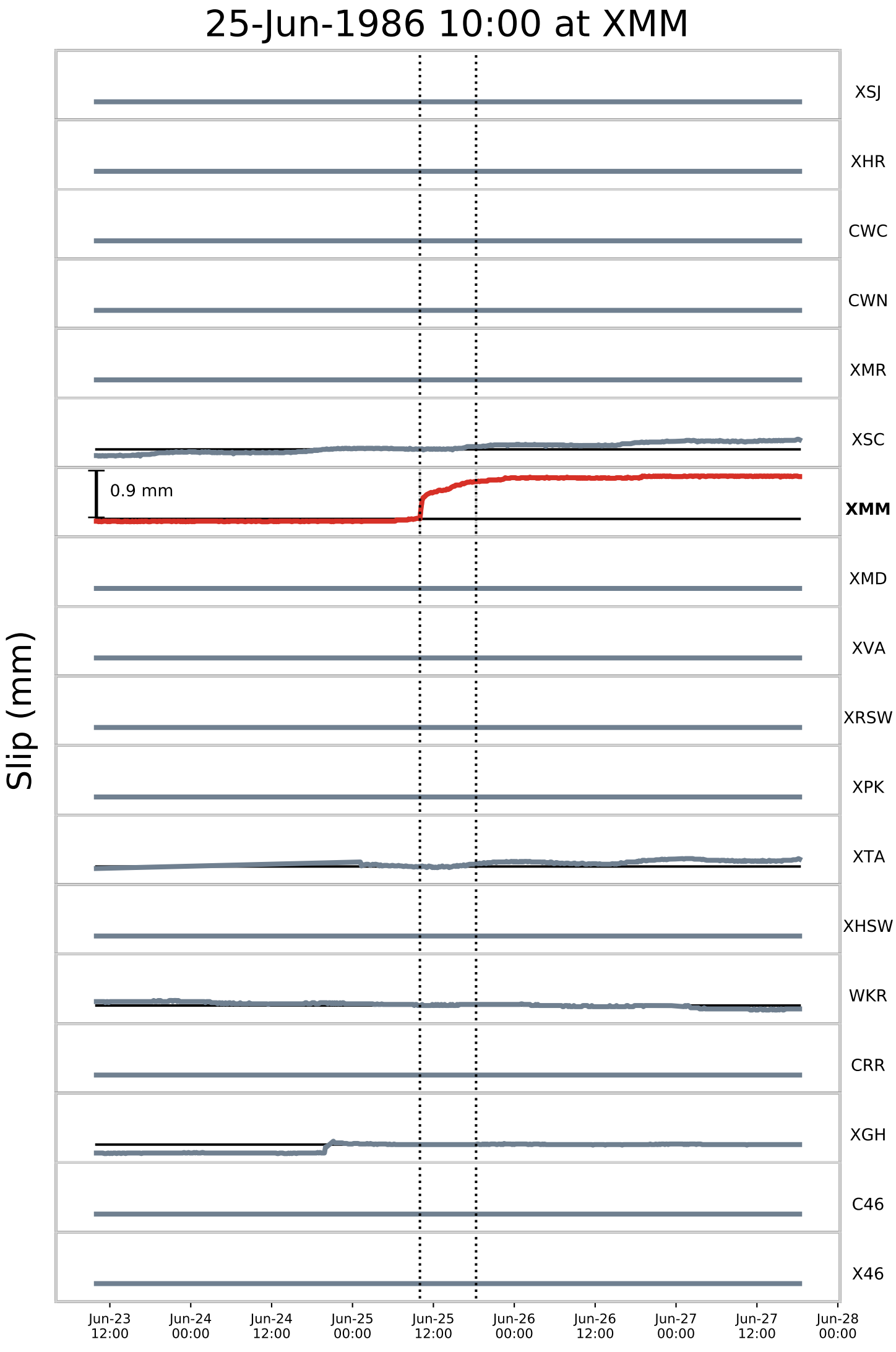

12-Feb-1986 19:00 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
5.5 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-11 00:00
Feb-12 00:00
Feb-13 00:00
Feb-14 00:00
Feb-15 00:00
Feb-16 00:00
Feb-17 00:00

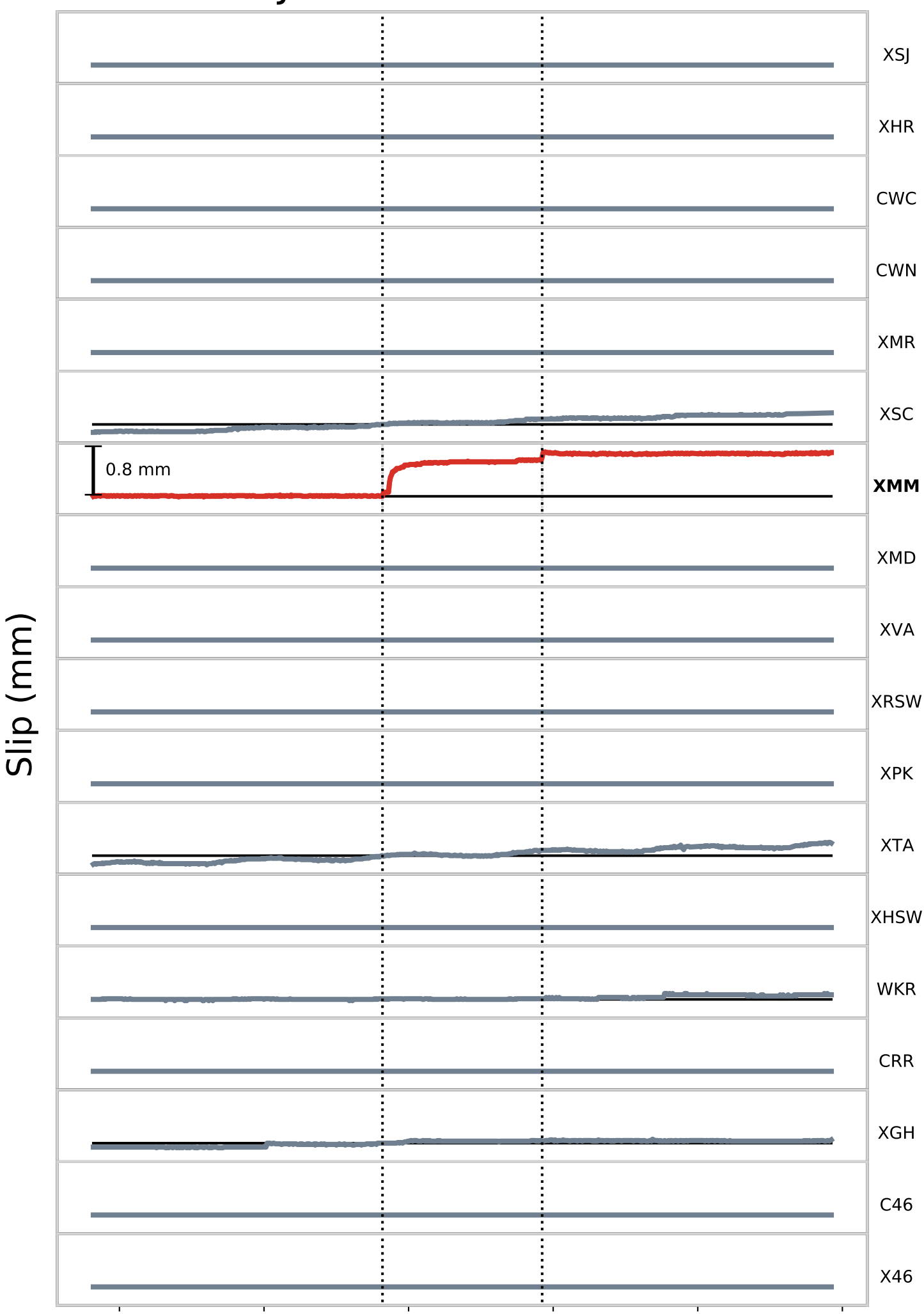

10-Mar-1986 07:20 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.7 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-09 00:00
Mar-10 00:00
Mar-11 00:00
Mar-12 00:00
Mar-13 00:00
Mar-14 00:00
Mar-15 00:00

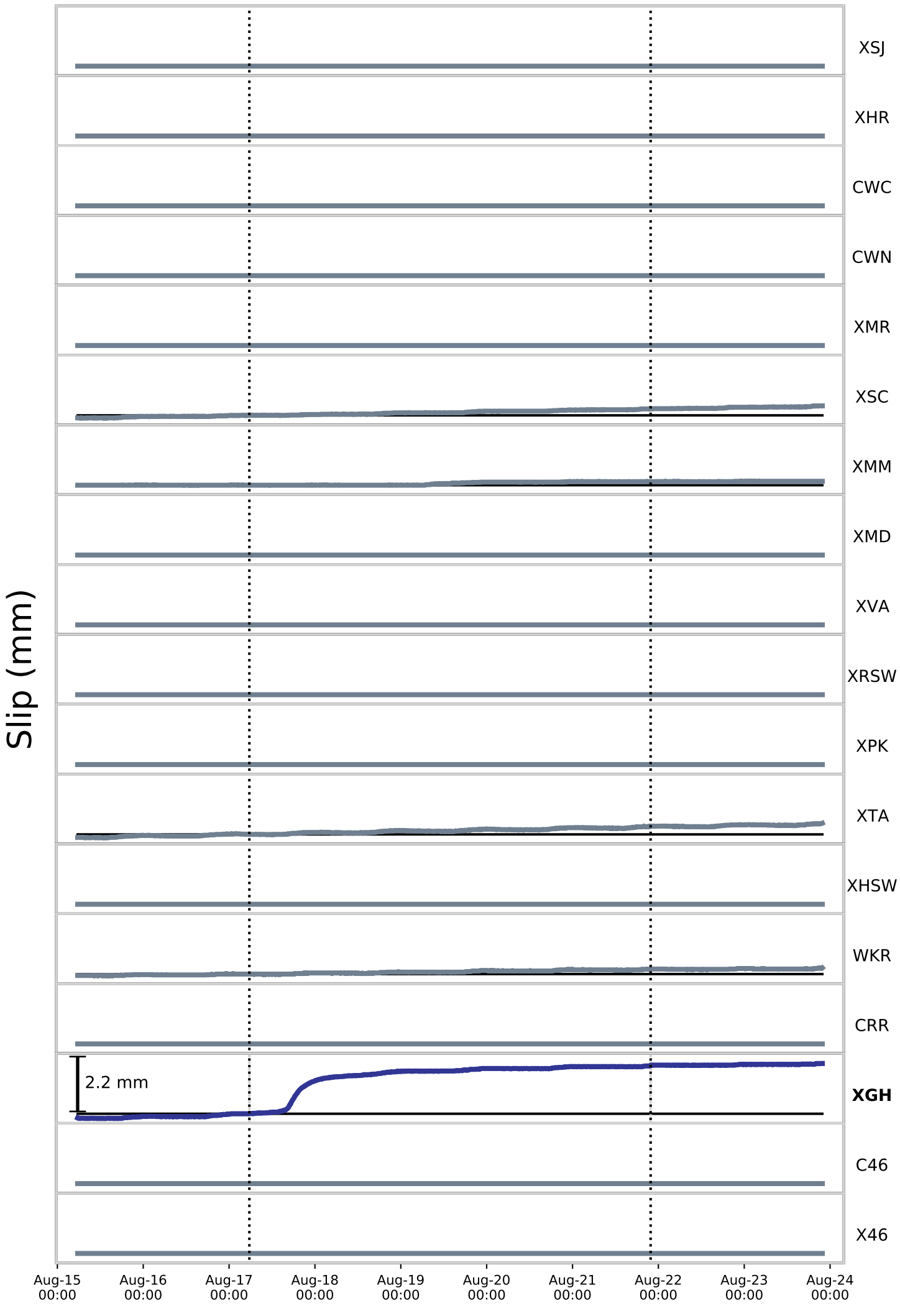

10-Mar-1986 19:20 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
0.5 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-09 00:00
Mar-09 12:00
Mar-10 00:00
Mar-10 12:00
Mar-11 00:00
Mar-11 12:00
Mar-12 00:00
Mar-12 12:00
Mar-13 00:00

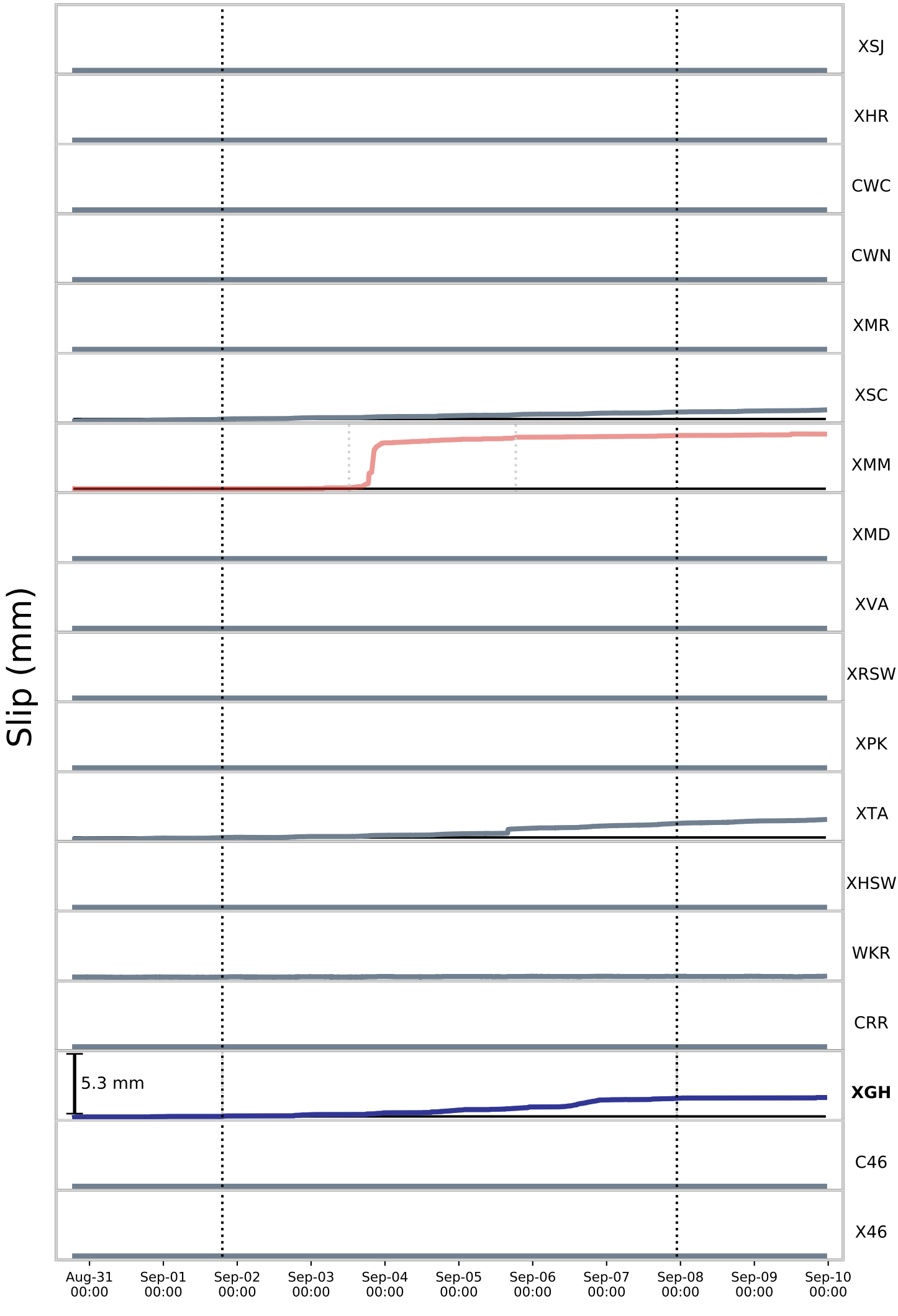

19-Apr-1986 18:50 at XPK
Slip (mm)
0.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-18 00:00
Apr-19 00:00
Apr-20 00:00
Apr-21 00:00
Apr-22 00:00
Apr-23 00:00
Apr-24 00:00
Apr-25 00:00

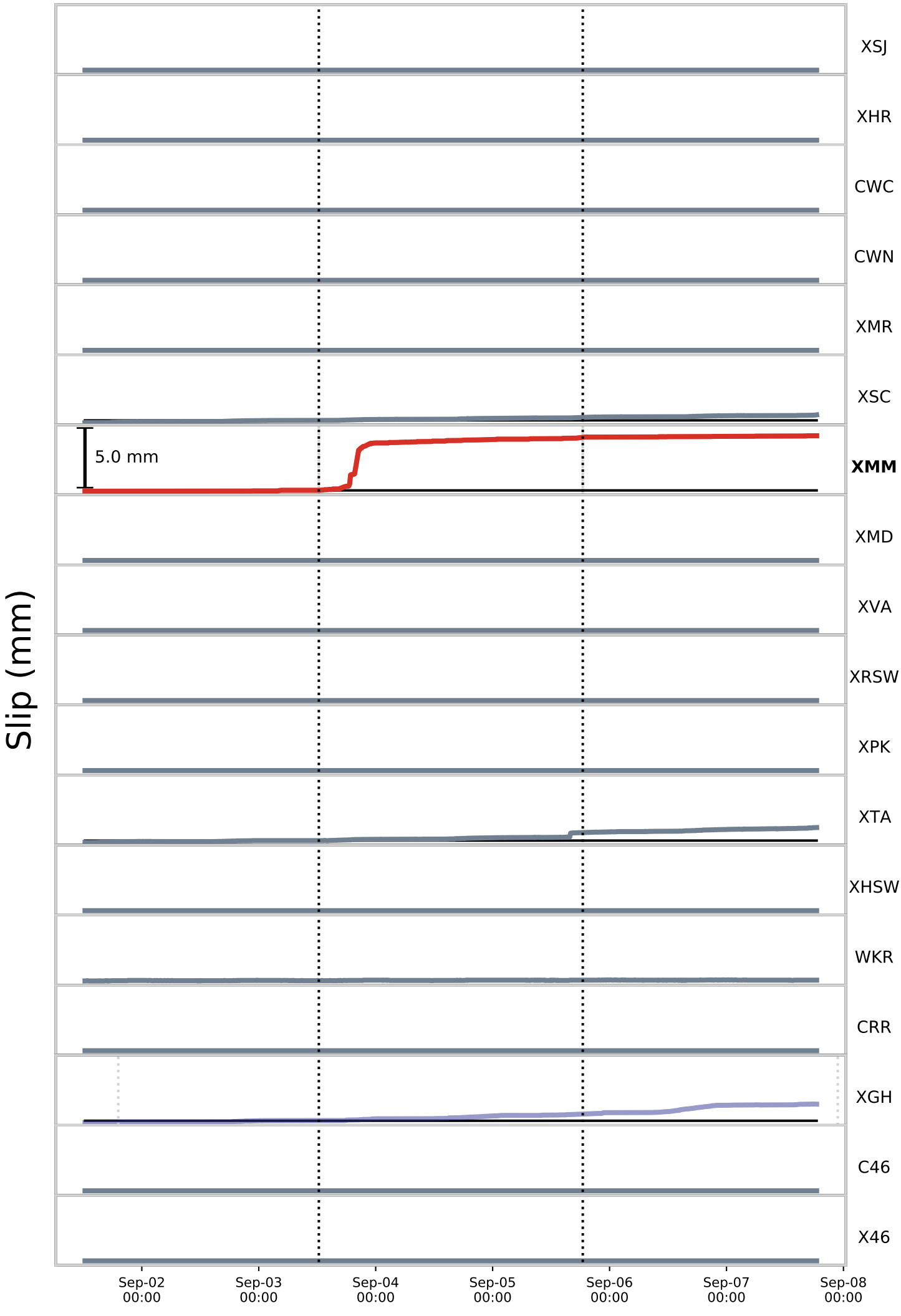

02-May-1986 01:00 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.5 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-30 00:00
Apr-30 12:00
May-01 00:00
May-01 12:00
May-02 00:00
May-02 12:00
May-03 00:00
May-03 12:00
May-04 00:00
May-04 12:00

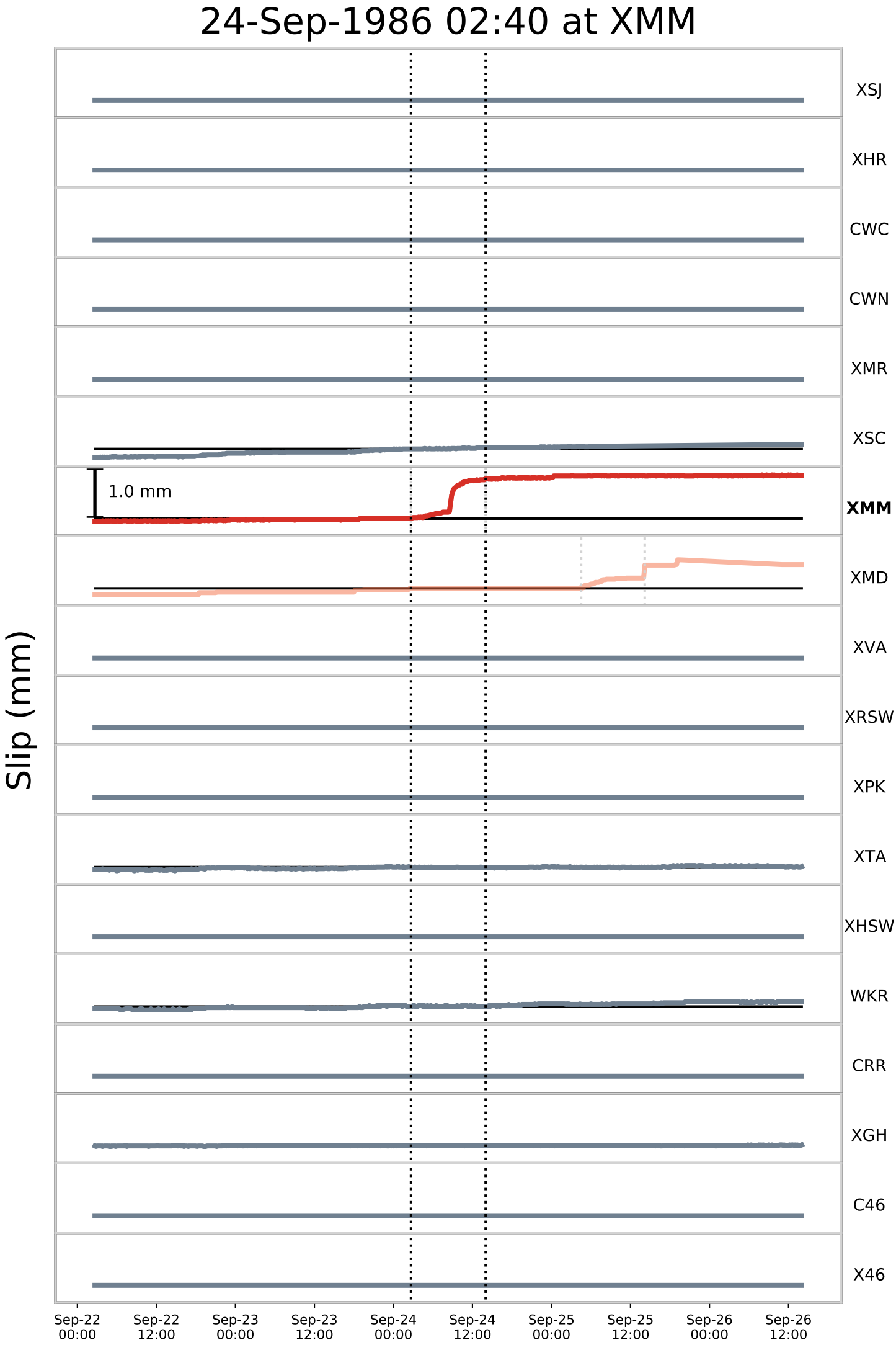

25-Jun-1986 10:00 at XMM
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-23 12:00
Jun-24 00:00
Jun-24 12:00
Jun-25 00:00
Jun-25 12:00
Jun-26 00:00
Jun-26 12:00
Jun-27 00:00
Jun-27 12:00
Jun-28 00:00

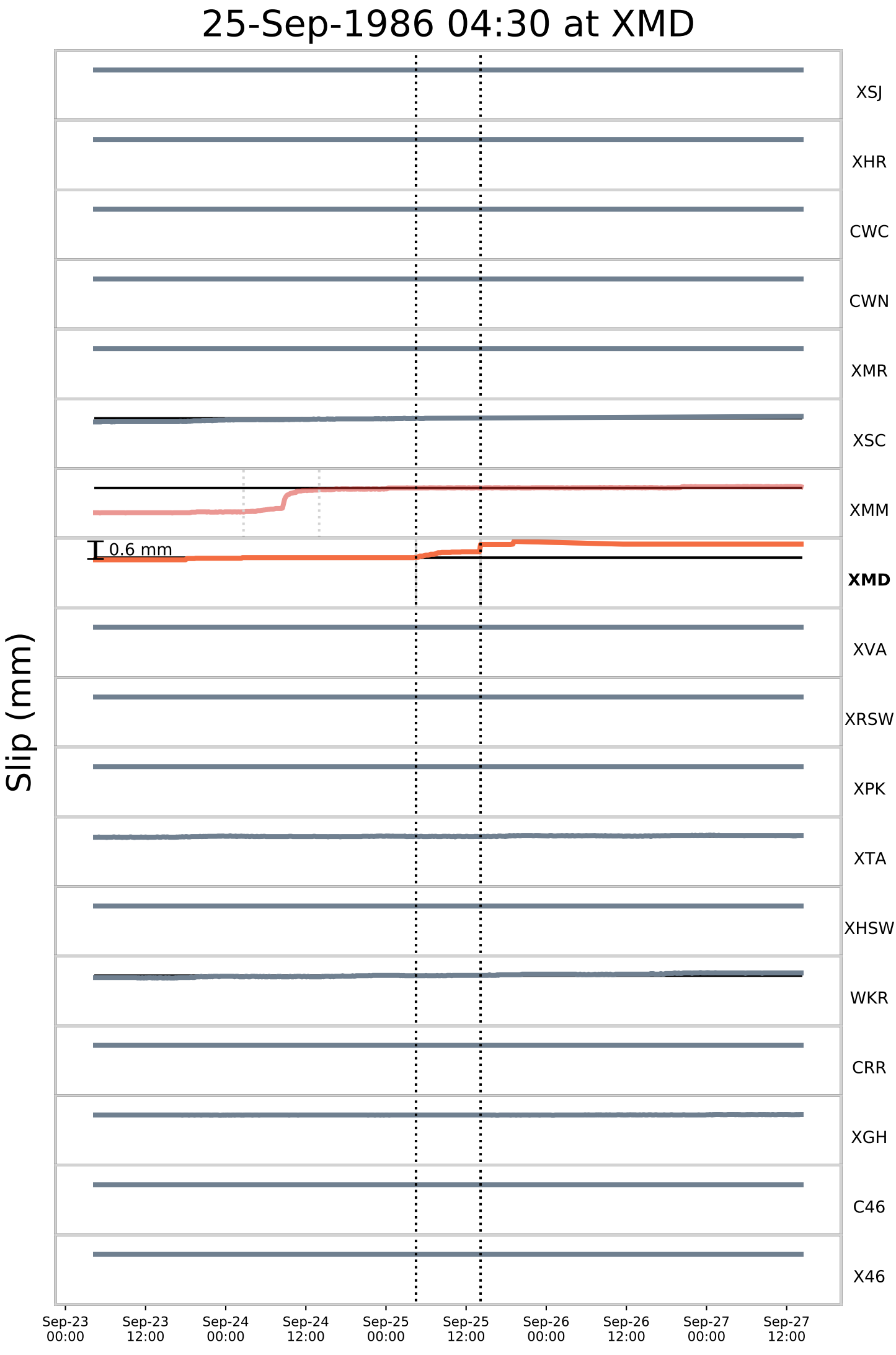

29-Jul-1986 19:40 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.8 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-28 00:00
Jul-29 00:00
Jul-30 00:00
Jul-31 00:00
Aug-01 00:00
Aug-02 00:00

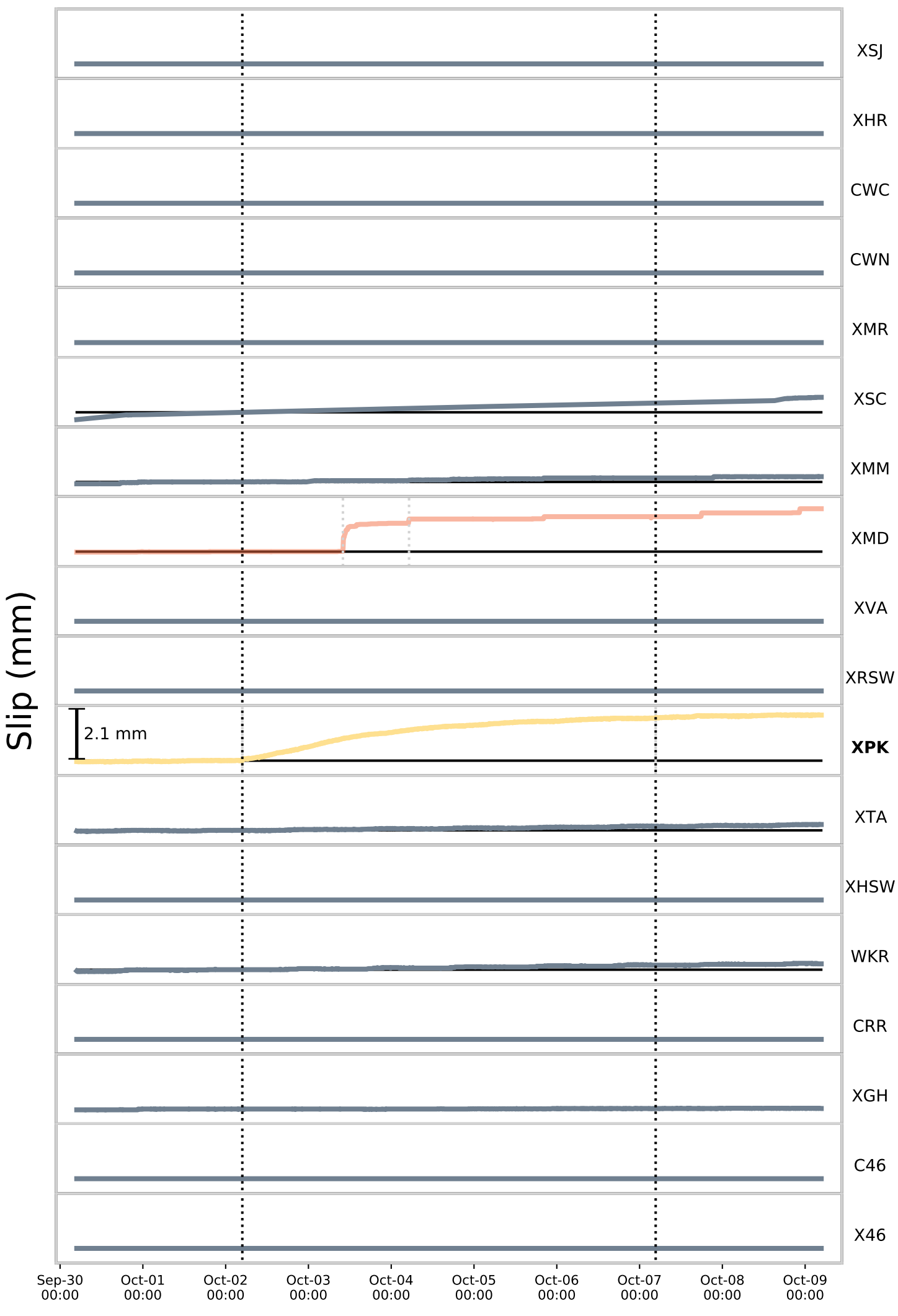

17-Aug-1986 05:40 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
2.2 mm
XGH
C46
X46
Aug-15 00:00
Aug-16 00:00
Aug-17 00:00
Aug-18 00:00
Aug-19 00:00
Aug-20 00:00
Aug-21 00:00
Aug-22 00:00
Aug-23 00:00
Aug-24 00:00

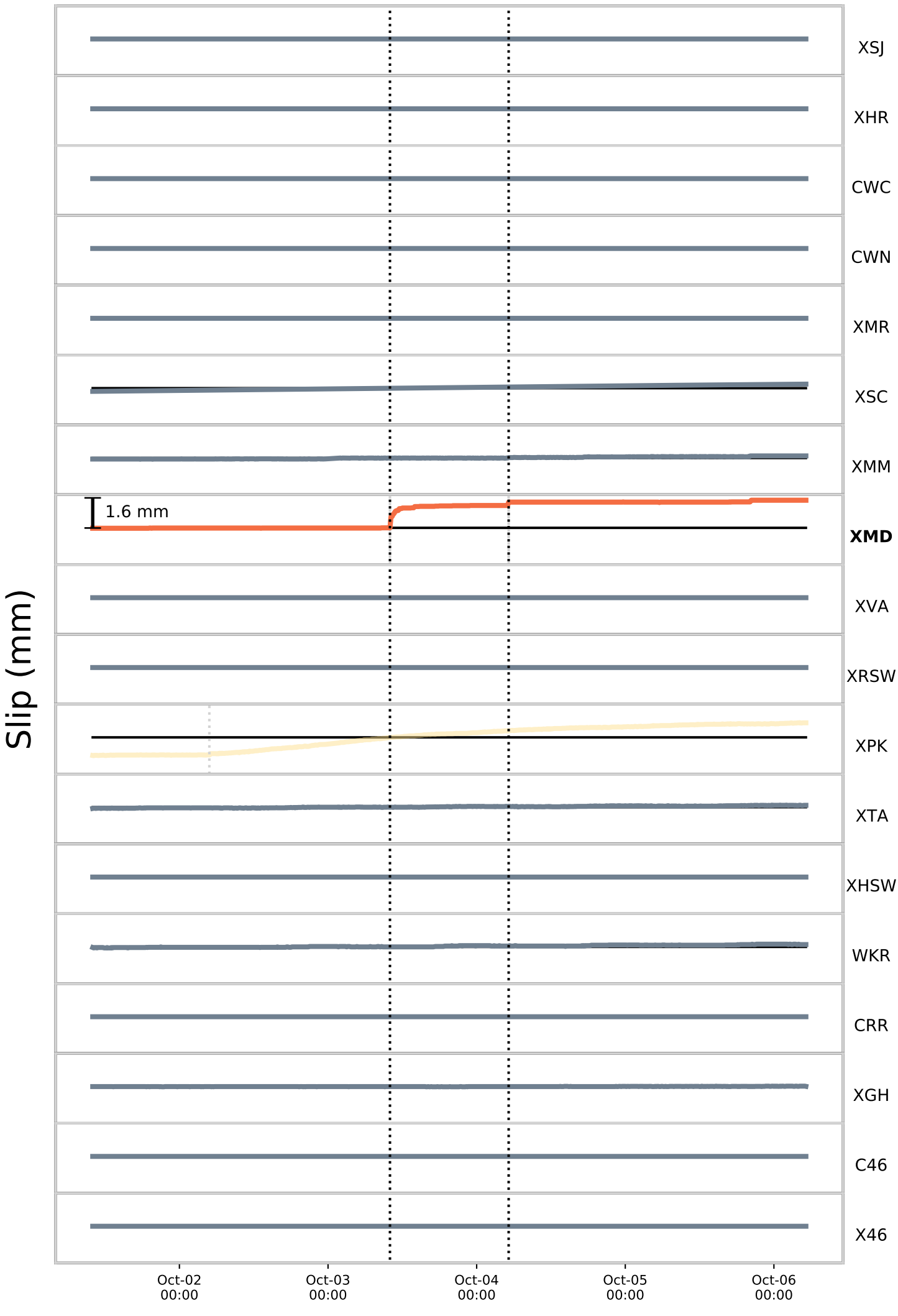

01-Sep-1986 19:10 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
5.3 mm
XGH
C46
X46
Aug-31 00:00
Sep-01 00:00
Sep-02 00:00
Sep-03 00:00
Sep-04 00:00
Sep-05 00:00
Sep-06 00:00
Sep-07 00:00
Sep-08 00:00
Sep-09 00:00
Sep-10 00:00

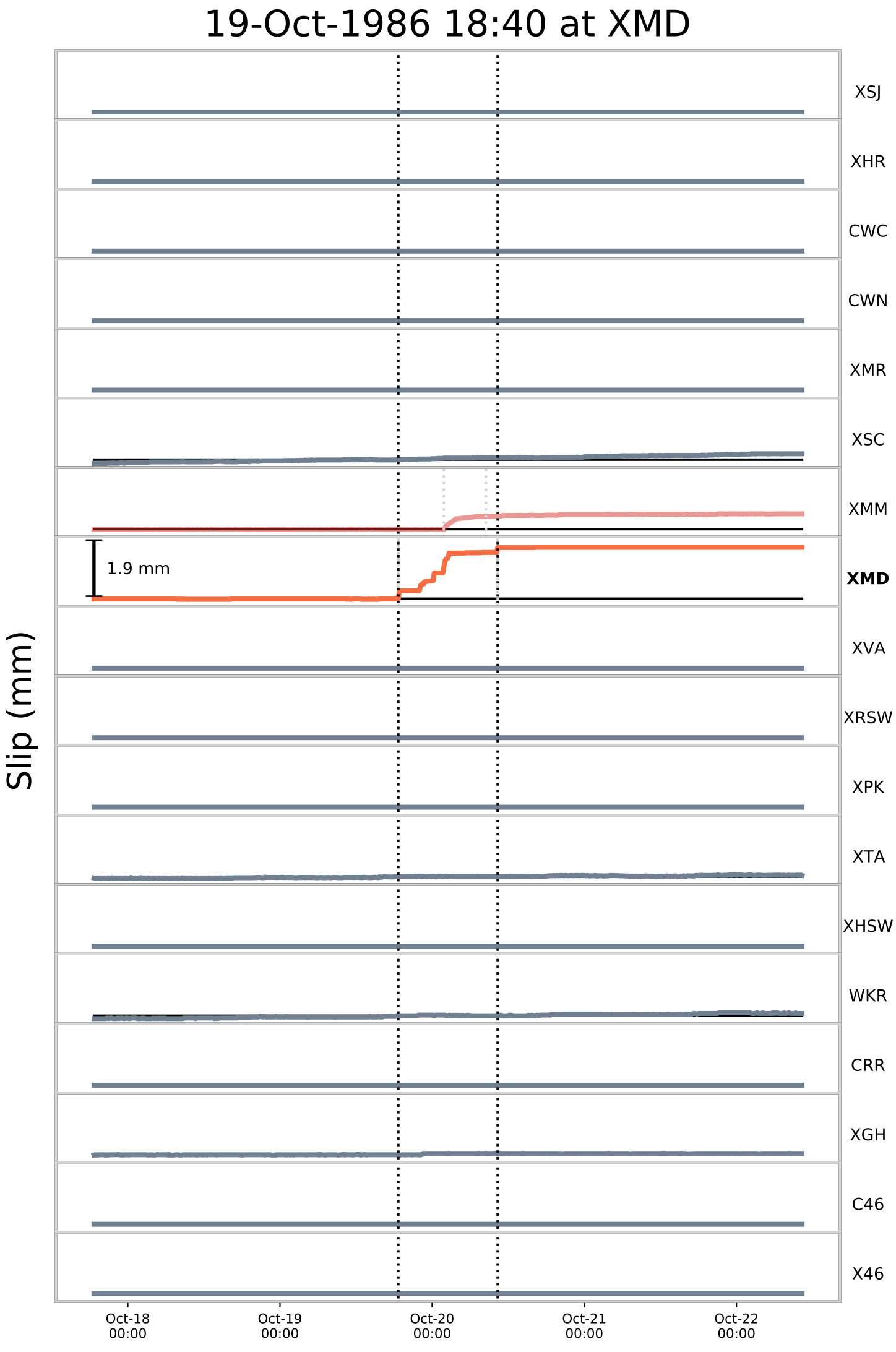

03-Sep-1986 12:20 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
5.0 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-02 00:00
Sep-03 00:00
Sep-04 00:00
Sep-05 00:00
Sep-06 00:00
Sep-07 00:00
Sep-08 00:00

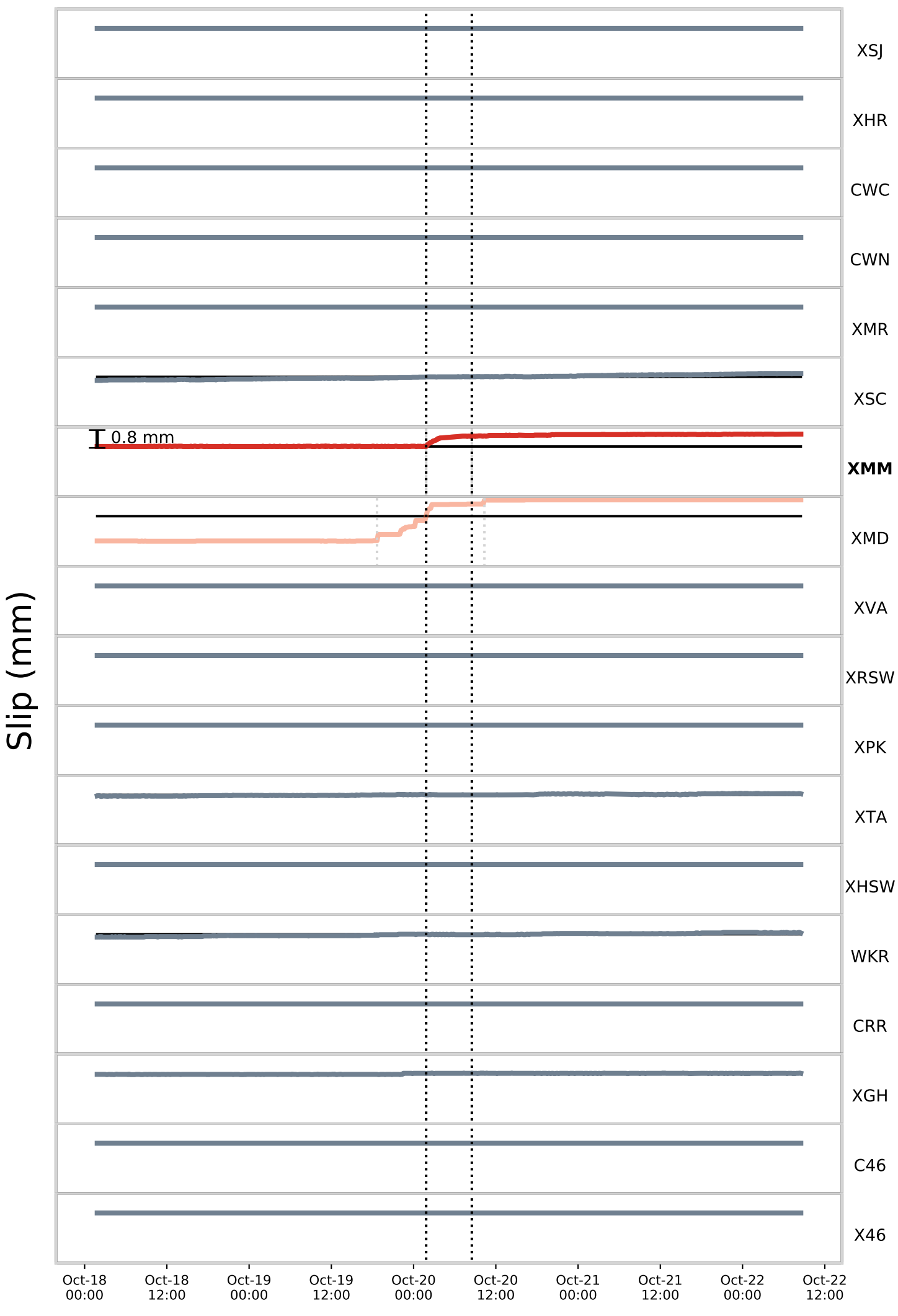

24-Sep-1986 02:40 at XMM
Slip (mm)
1.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-22 00:00
Sep-22 12:00
Sep-23 00:00
Sep-23 12:00
Sep-24 00:00
Sep-24 12:00
Sep-25 00:00
Sep-25 12:00
Sep-26 00:00
Sep-26 12:00

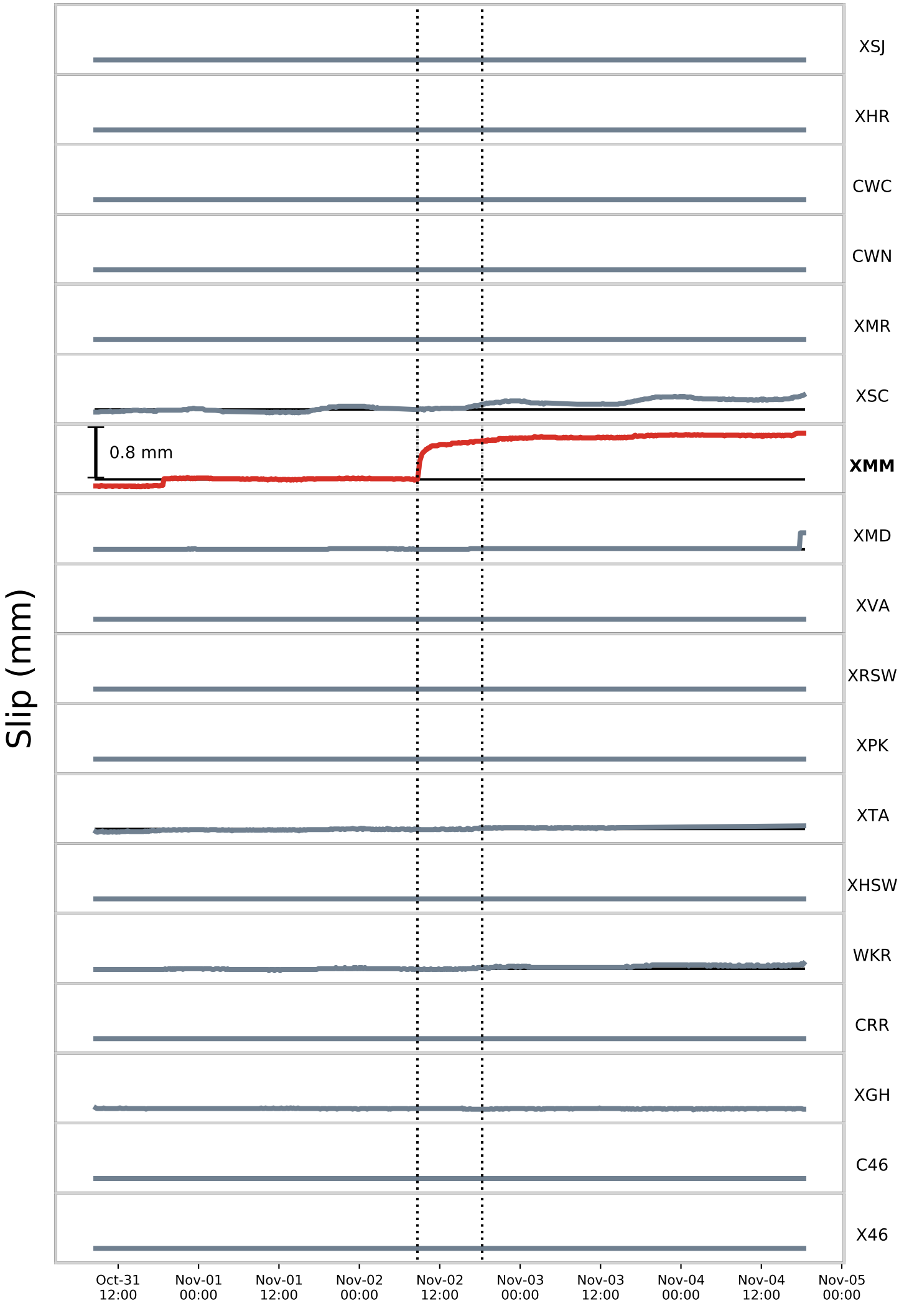

25-Sep-1986 04:30 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.6 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-23 00:00
Sep-23 12:00
Sep-24 00:00
Sep-24 12:00
Sep-25 00:00
Sep-25 12:00
Sep-26 00:00
Sep-26 12:00
Sep-27 00:00
Sep-27 12:00

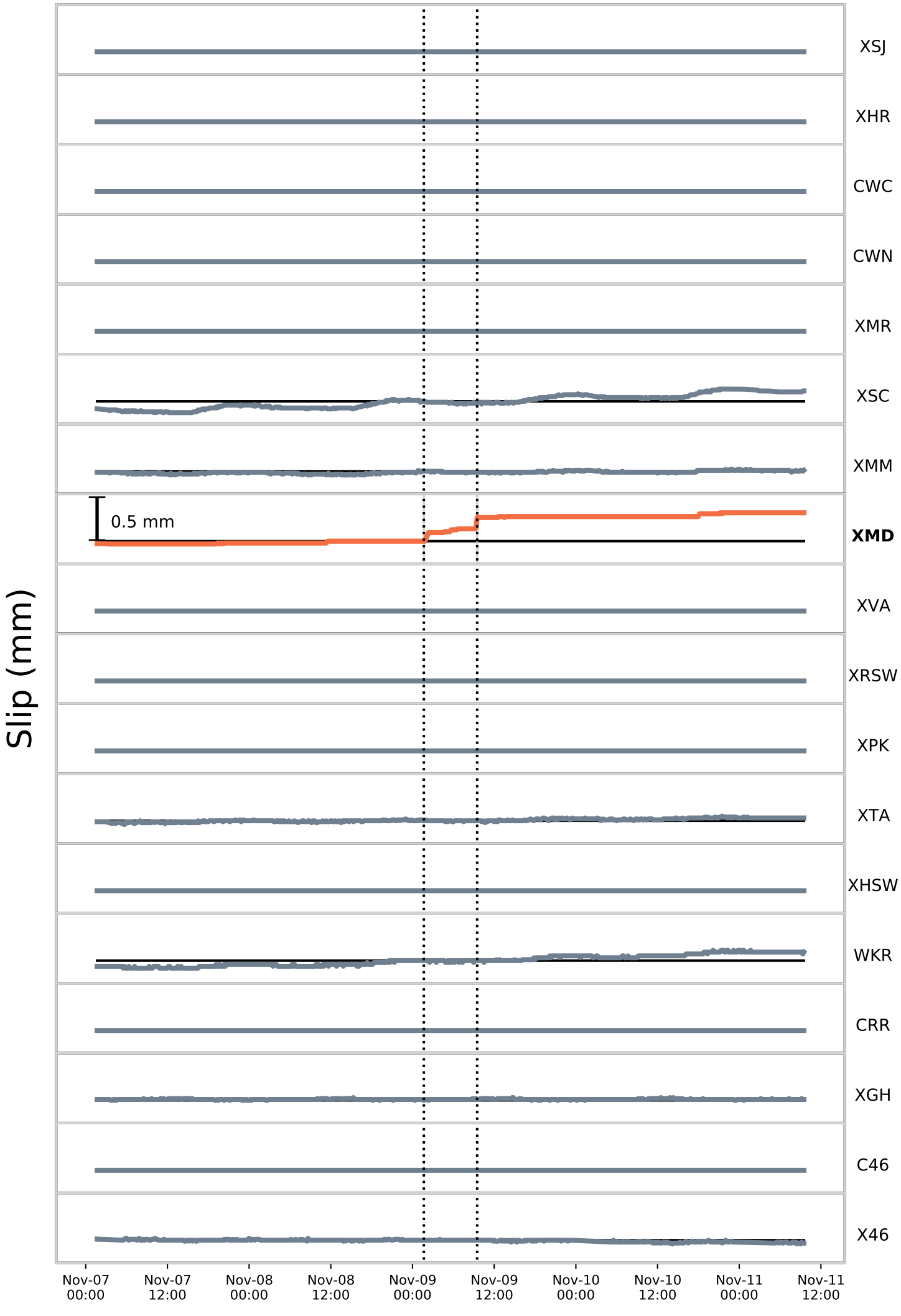

02-Oct-1986 04:50 at XPK
Slip (mm)
2.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-30 00:00
Oct-01 00:00
Oct-02 00:00
Oct-03 00:00
Oct-04 00:00
Oct-05 00:00
Oct-06 00:00
Oct-07 00:00
Oct-08 00:00
Oct-09 00:00

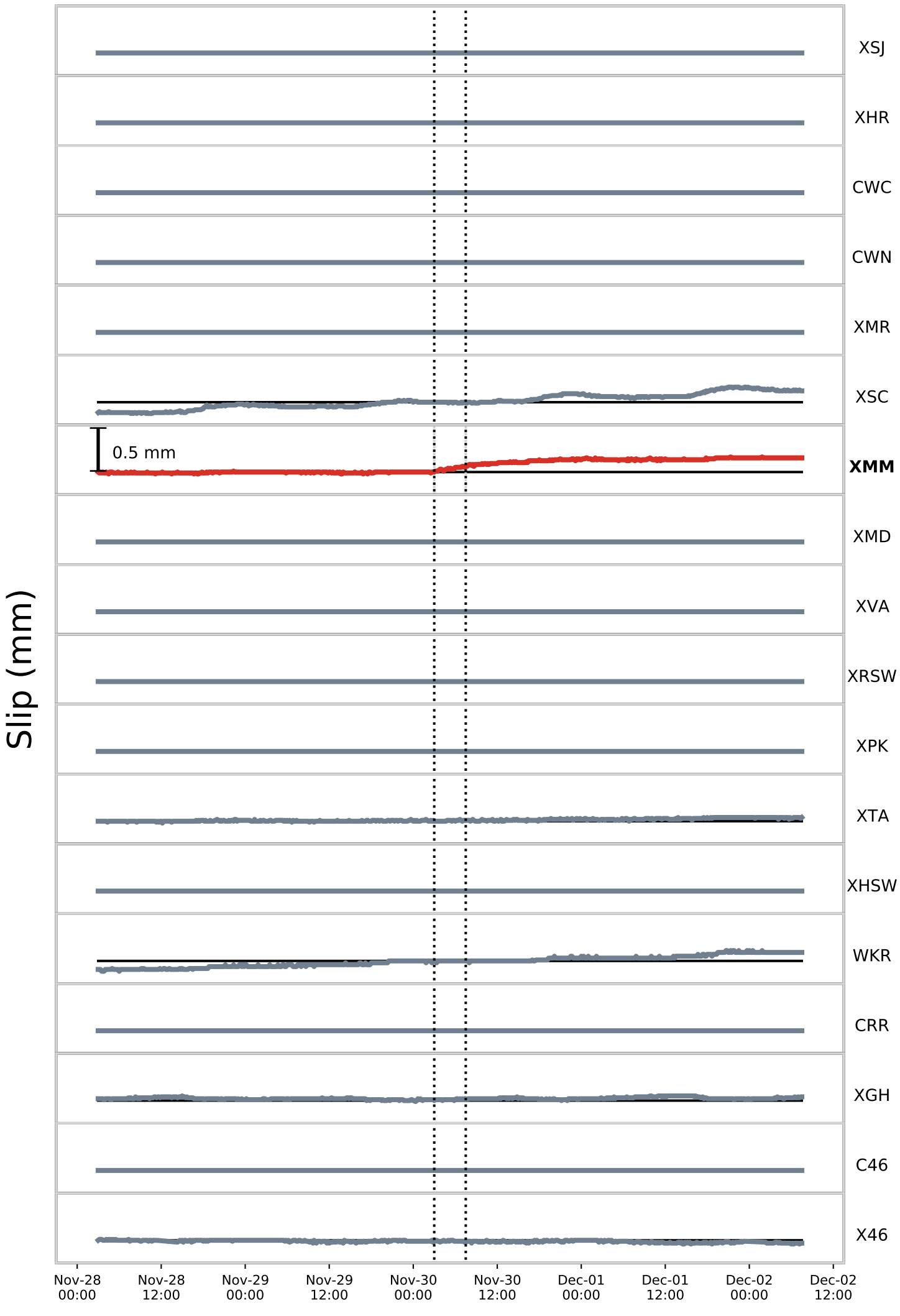

03-Oct-1986 10:00 at XMD
Slip (mm)
1.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-02
00:00
Oct-03
00:00
Oct-04
00:00
Oct-05
00:00
Oct-06
00:00

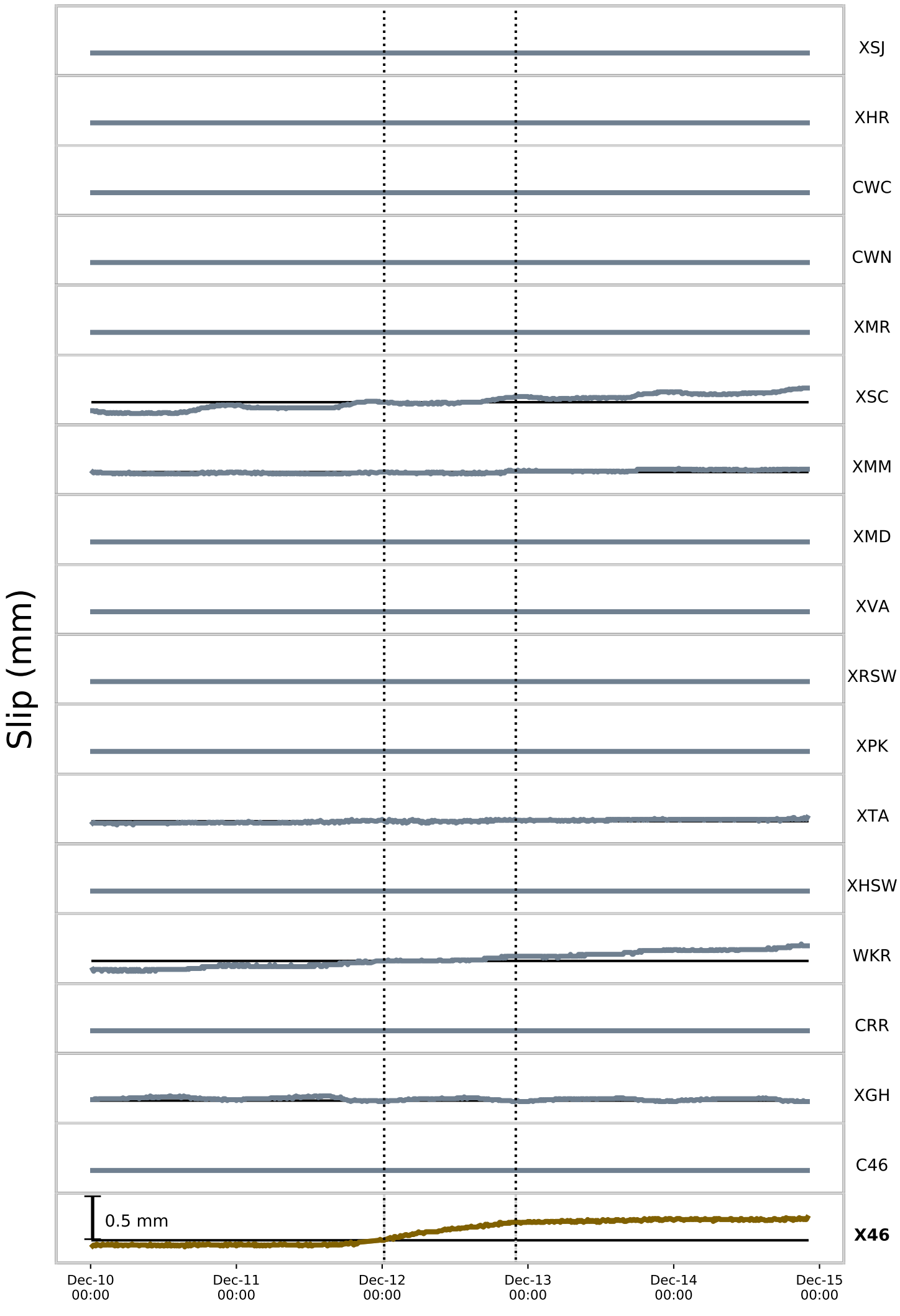

19-Oct-1986 18:40 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.9 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-18
00:00
Oct-19
00:00
Oct-20
00:00
Oct-21
00:00
Oct-22
00:00

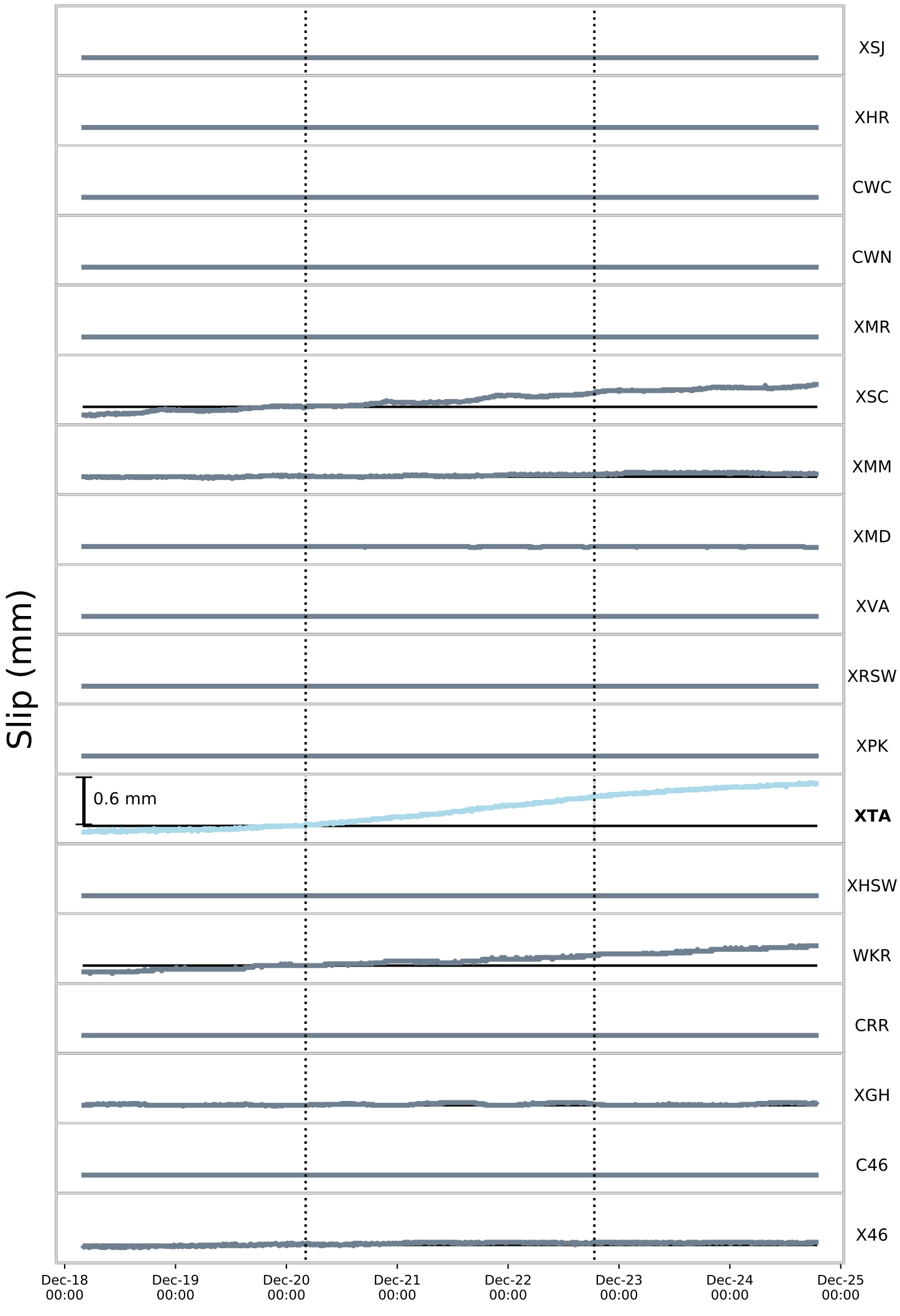

20-Oct-1986 01:50 at XMM
Slip (mm)
0.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-18 00:00
Oct-18 12:00
Oct-19 00:00
Oct-19 12:00
Oct-20 00:00
Oct-20 12:00
Oct-21 00:00
Oct-21 12:00
Oct-22 00:00
Oct-22 12:00

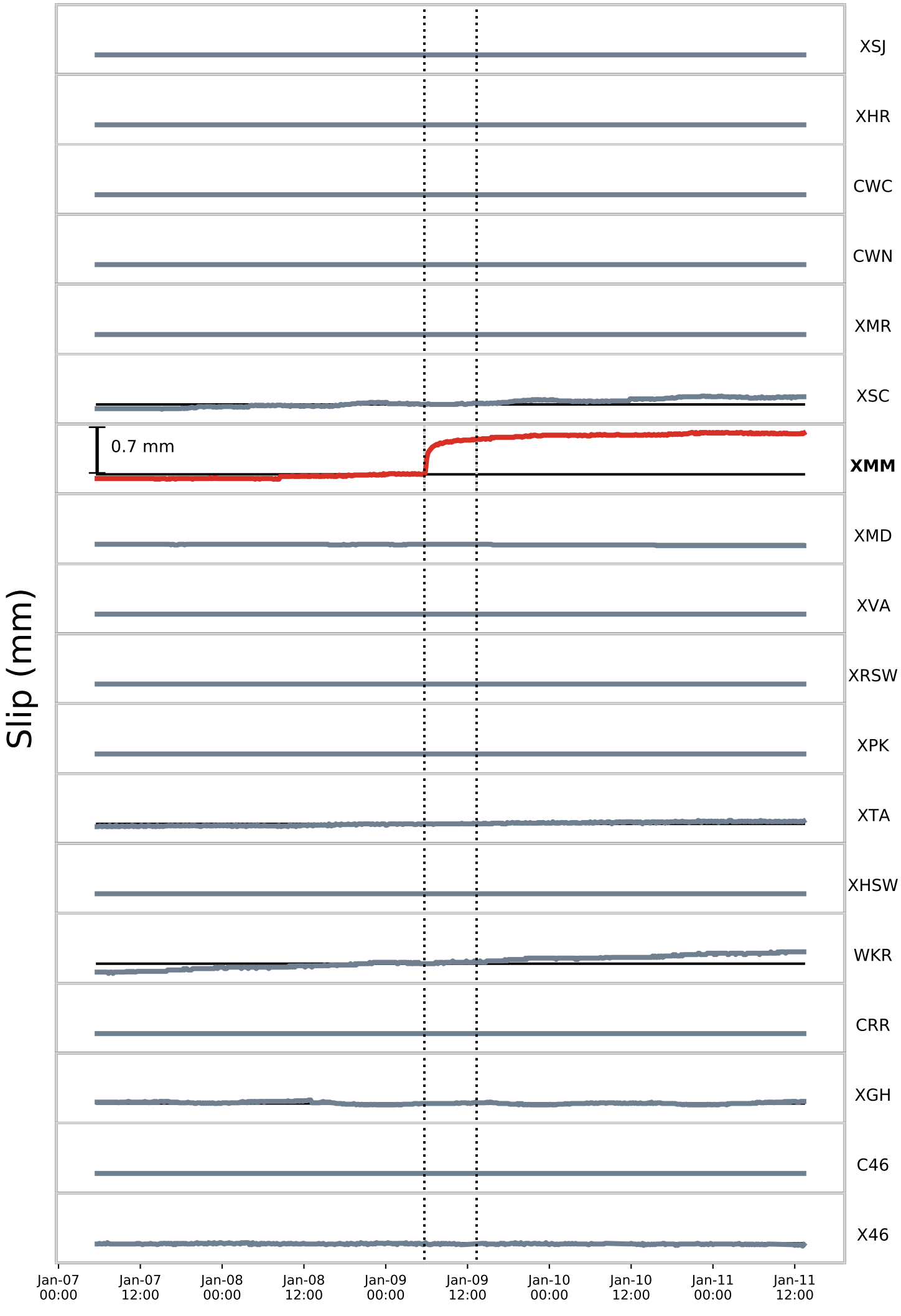

02-Nov-1986 08:40 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.8 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-31 12:00
Nov-01 00:00
Nov-01 12:00
Nov-02 00:00
Nov-02 12:00
Nov-03 00:00
Nov-03 12:00
Nov-04 00:00
Nov-04 12:00
Nov-05 00:00

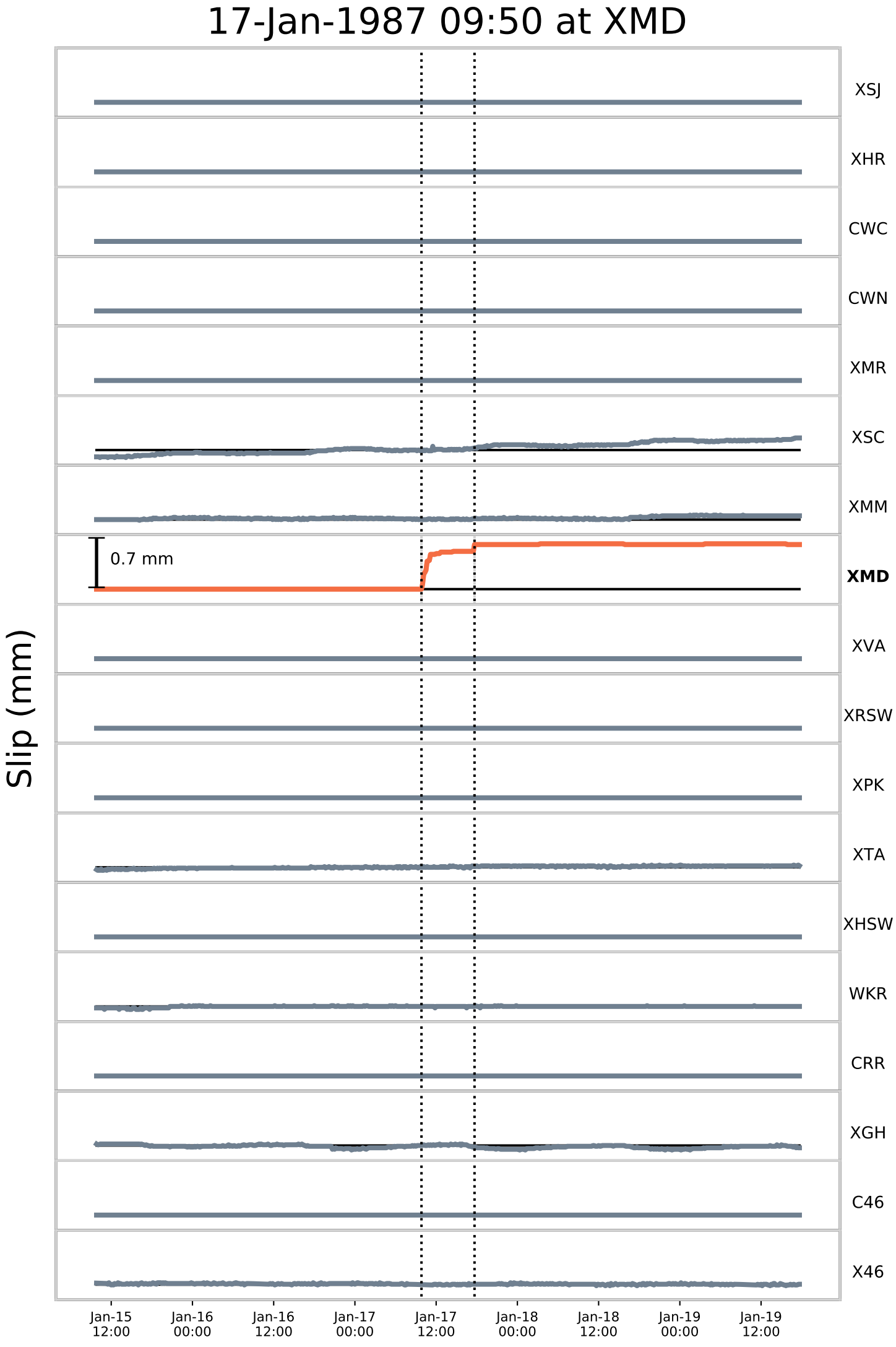

09-Nov-1986 01:40 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.5 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-07 00:00
Nov-07 12:00
Nov-08 00:00
Nov-08 12:00
Nov-09 00:00
Nov-09 12:00
Nov-10 00:00
Nov-10 12:00
Nov-11 00:00
Nov-11 12:00

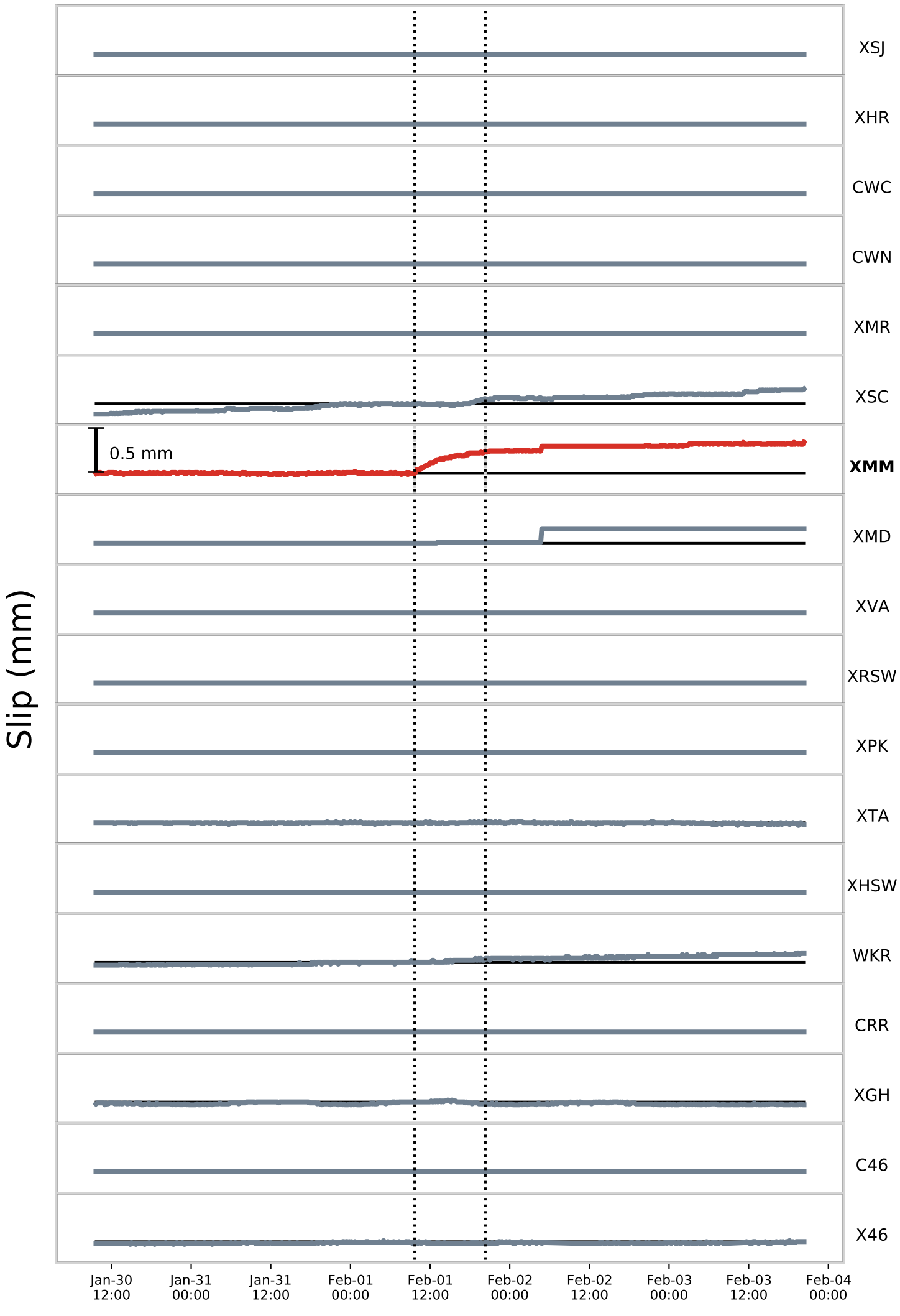

30-Nov-1986 03:00 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-28 00:00
Nov-28 12:00
Nov-29 00:00
Nov-29 12:00
Nov-30 00:00
Nov-30 12:00
Dec-01 00:00
Dec-01 12:00
Dec-02 00:00
Dec-02 12:00

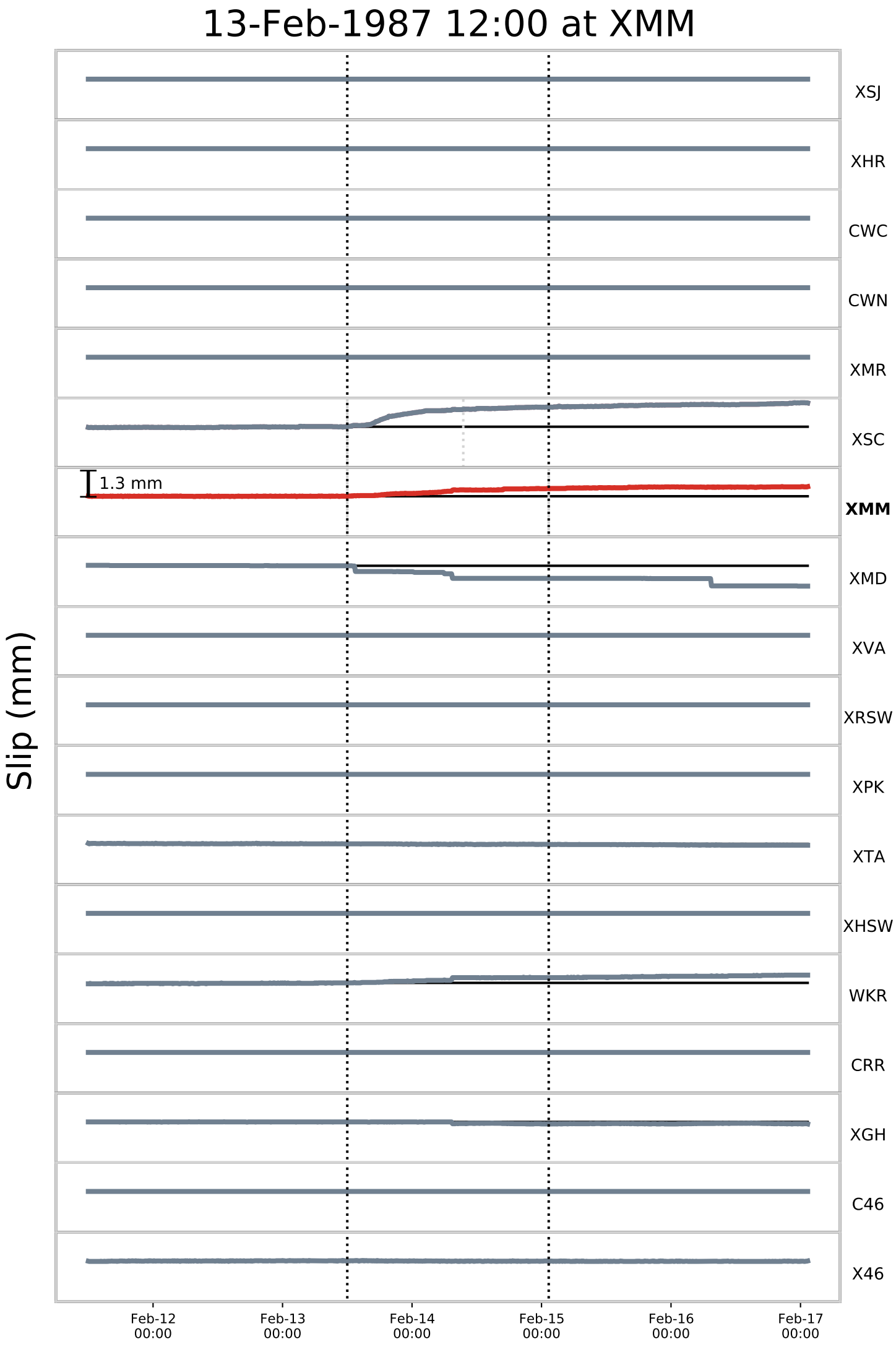

12-Dec-1986 00:20 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
0.5 mm
X46
Dec-10 00:00
Dec-11 00:00
Dec-12 00:00
Dec-13 00:00
Dec-14 00:00
Dec-15 00:00

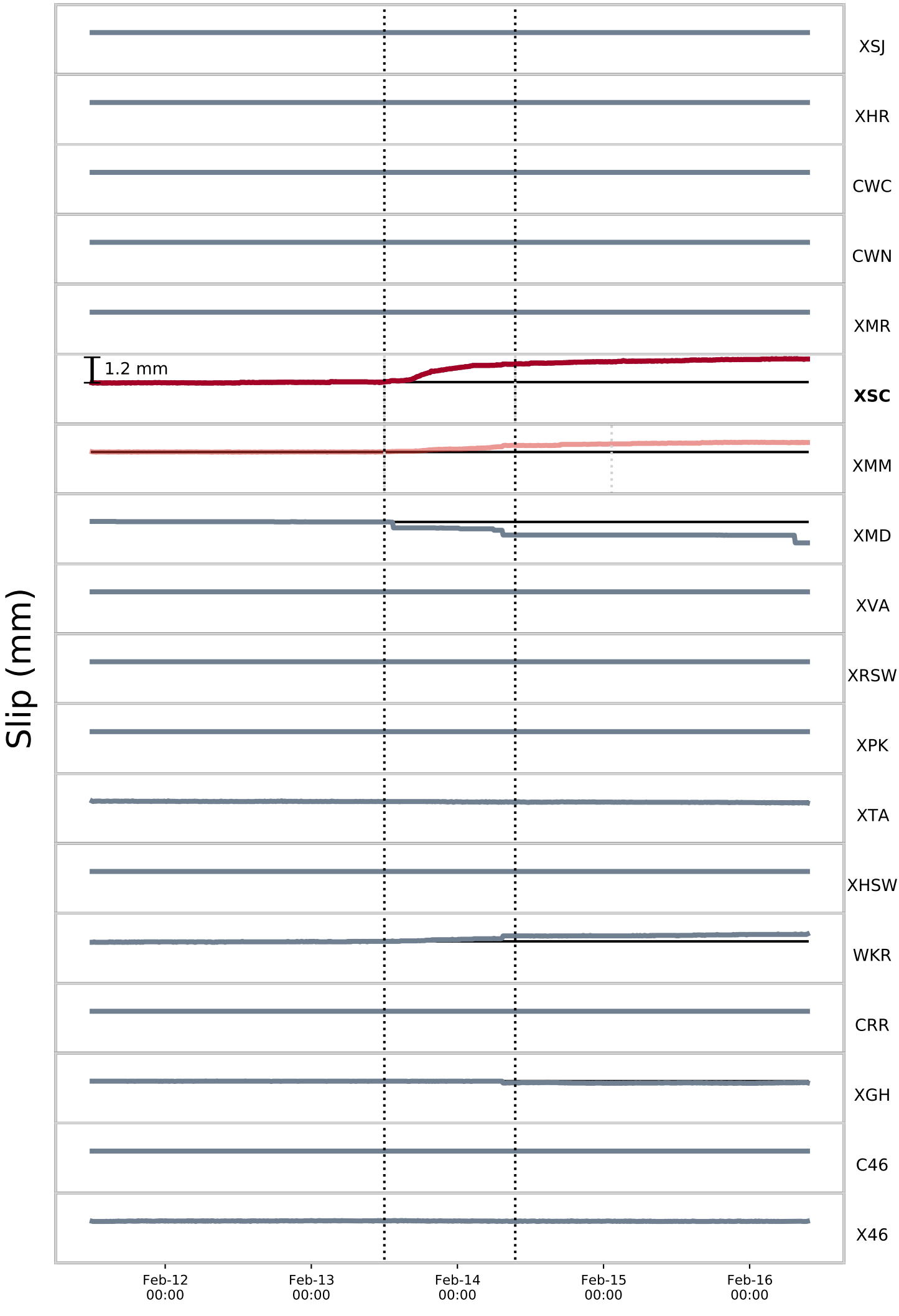

20-Dec-1986 04:10 at XTA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
0.6 mm
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-18 00:00
Dec-19 00:00
Dec-20 00:00
Dec-21 00:00
Dec-22 00:00
Dec-23 00:00
Dec-24 00:00
Dec-25 00:00

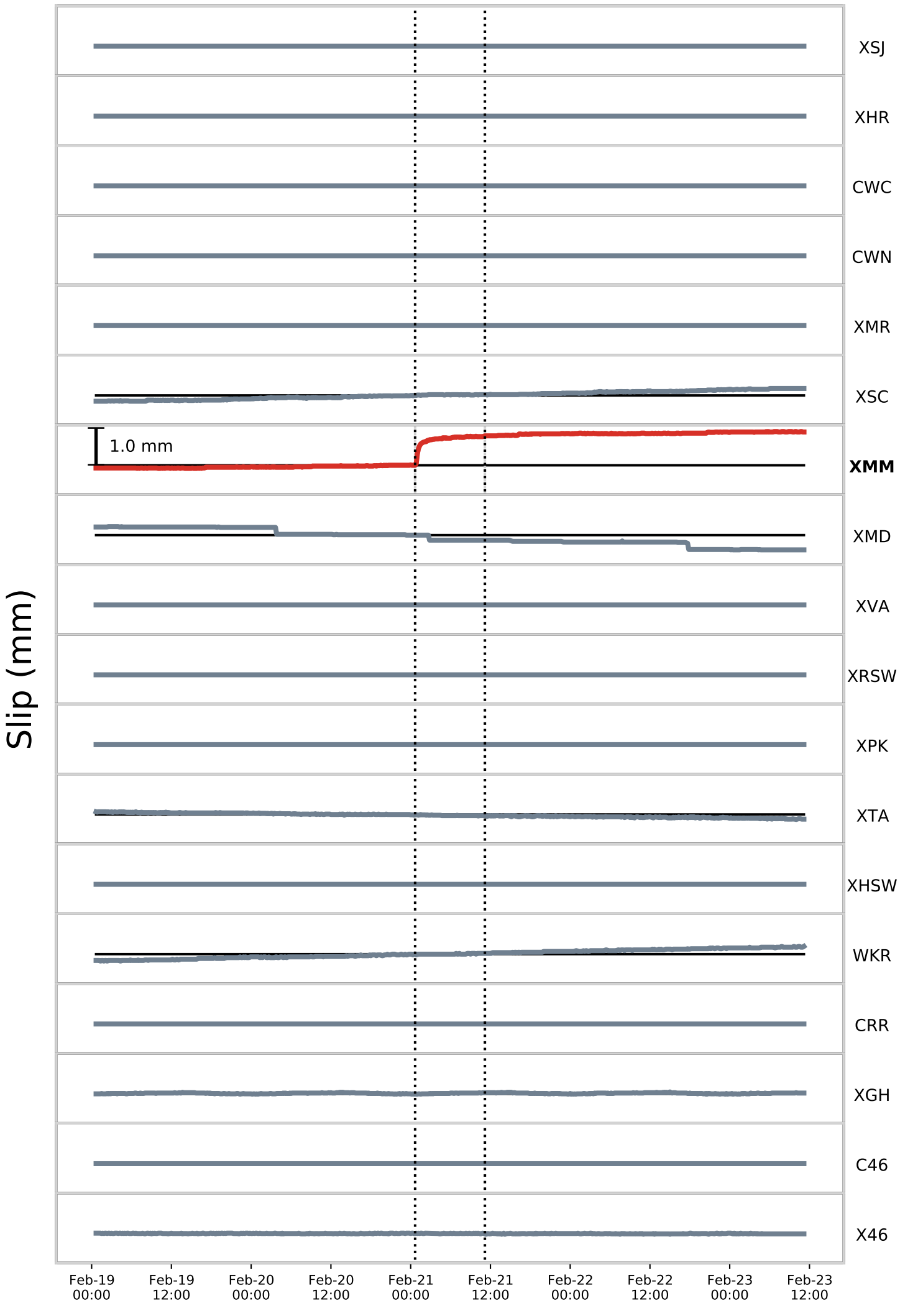

09-Jan-1987 05:40 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.7 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-07 00:00
Jan-07 12:00
Jan-08 00:00
Jan-08 12:00
Jan-09 00:00
Jan-09 12:00
Jan-10 00:00
Jan-10 12:00
Jan-11 00:00
Jan-11 12:00

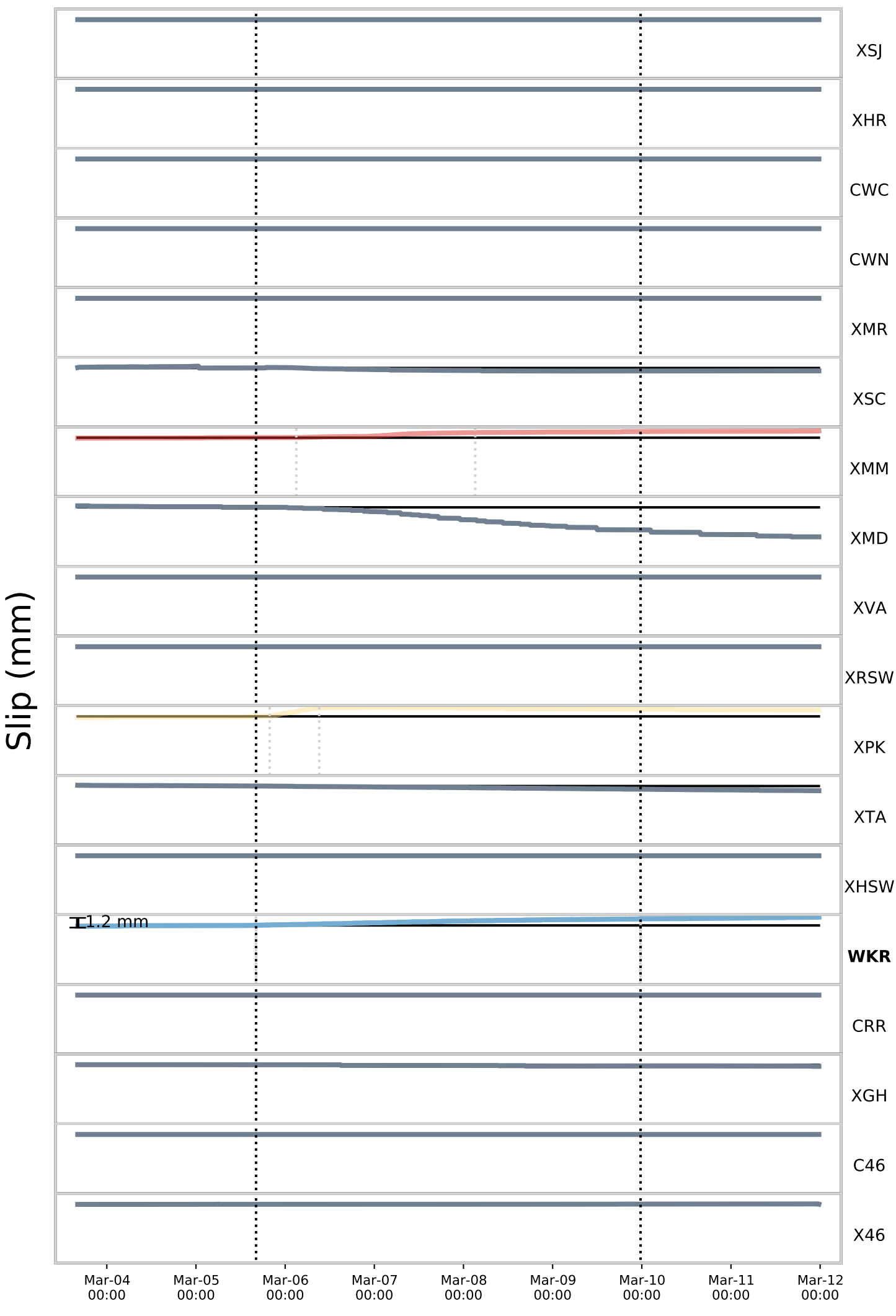

17-Jan-1987 09:50 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.7 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-15 12:00
Jan-16 00:00
Jan-16 12:00
Jan-17 00:00
Jan-17 12:00
Jan-18 00:00
Jan-18 12:00
Jan-19 00:00
Jan-19 12:00

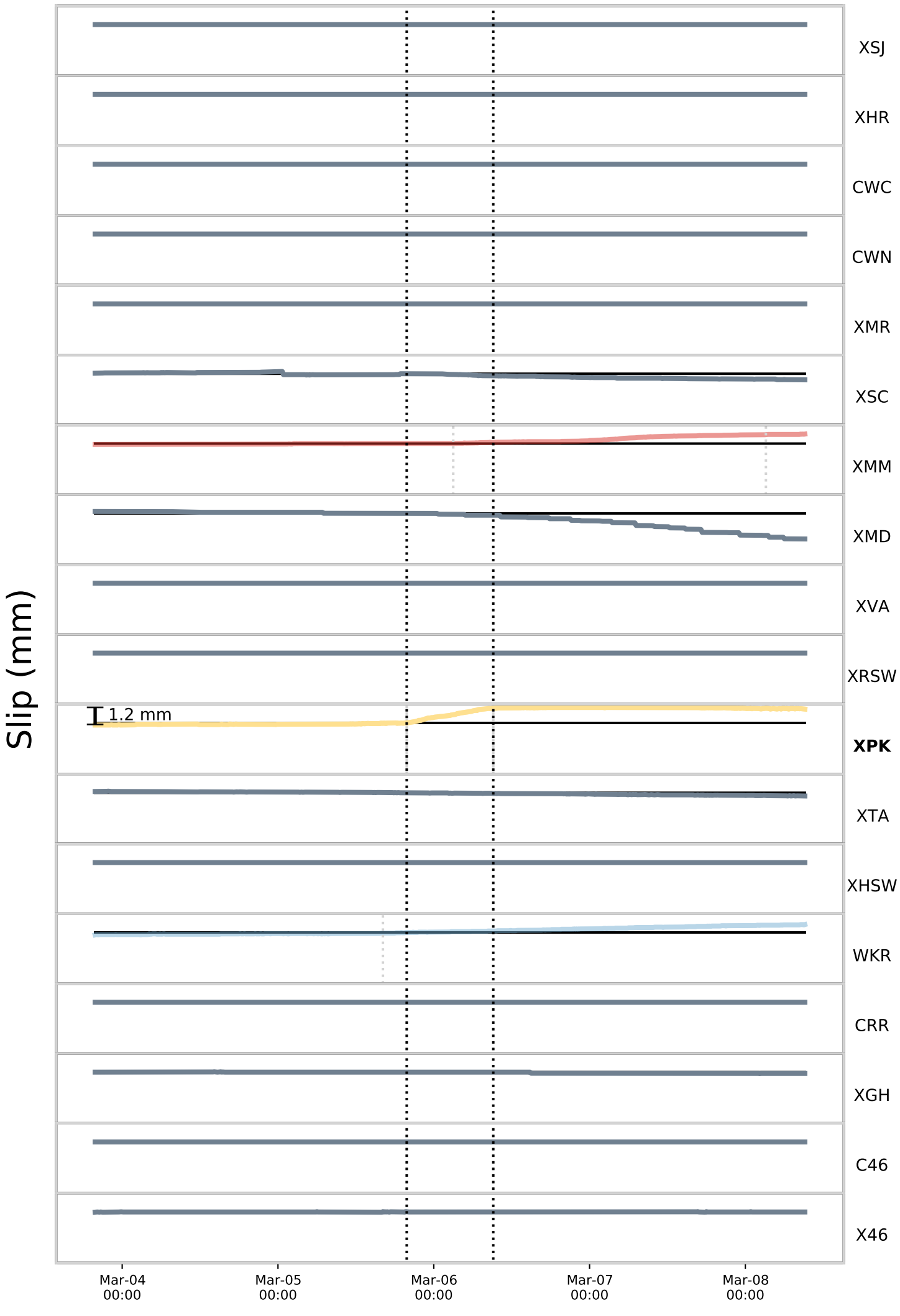

01-Feb-1987 09:40 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.5 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-30 12:00
Jan-31 00:00
Jan-31 12:00
Feb-01 00:00
Feb-01 12:00
Feb-02 00:00
Feb-02 12:00
Feb-03 00:00
Feb-03 12:00
Feb-04 00:00

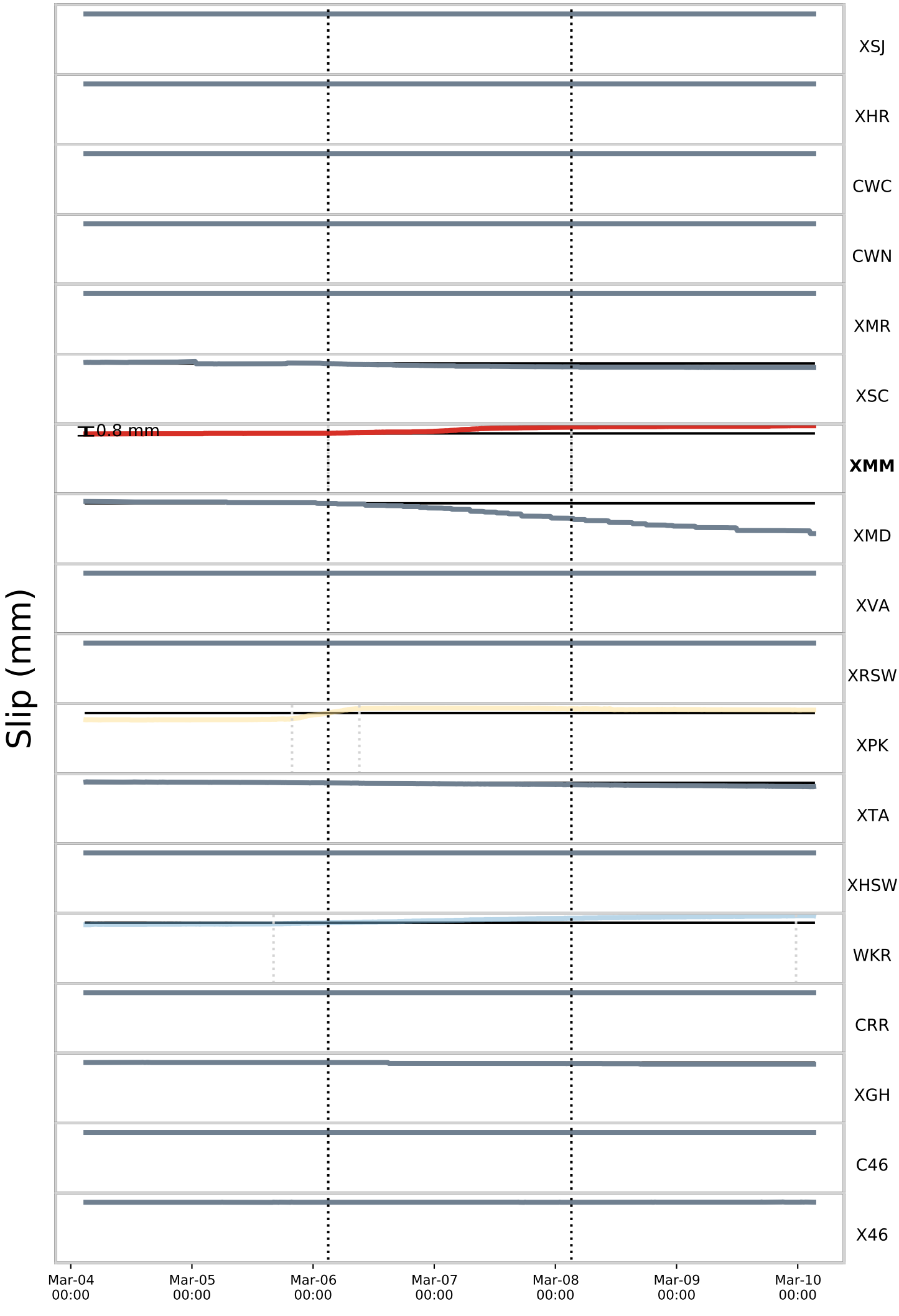

13-Feb-1987 12:00 at XMM
Slip (mm)
1.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-12 00:00
Feb-13 00:00
Feb-14 00:00
Feb-15 00:00
Feb-16 00:00
Feb-17 00:00

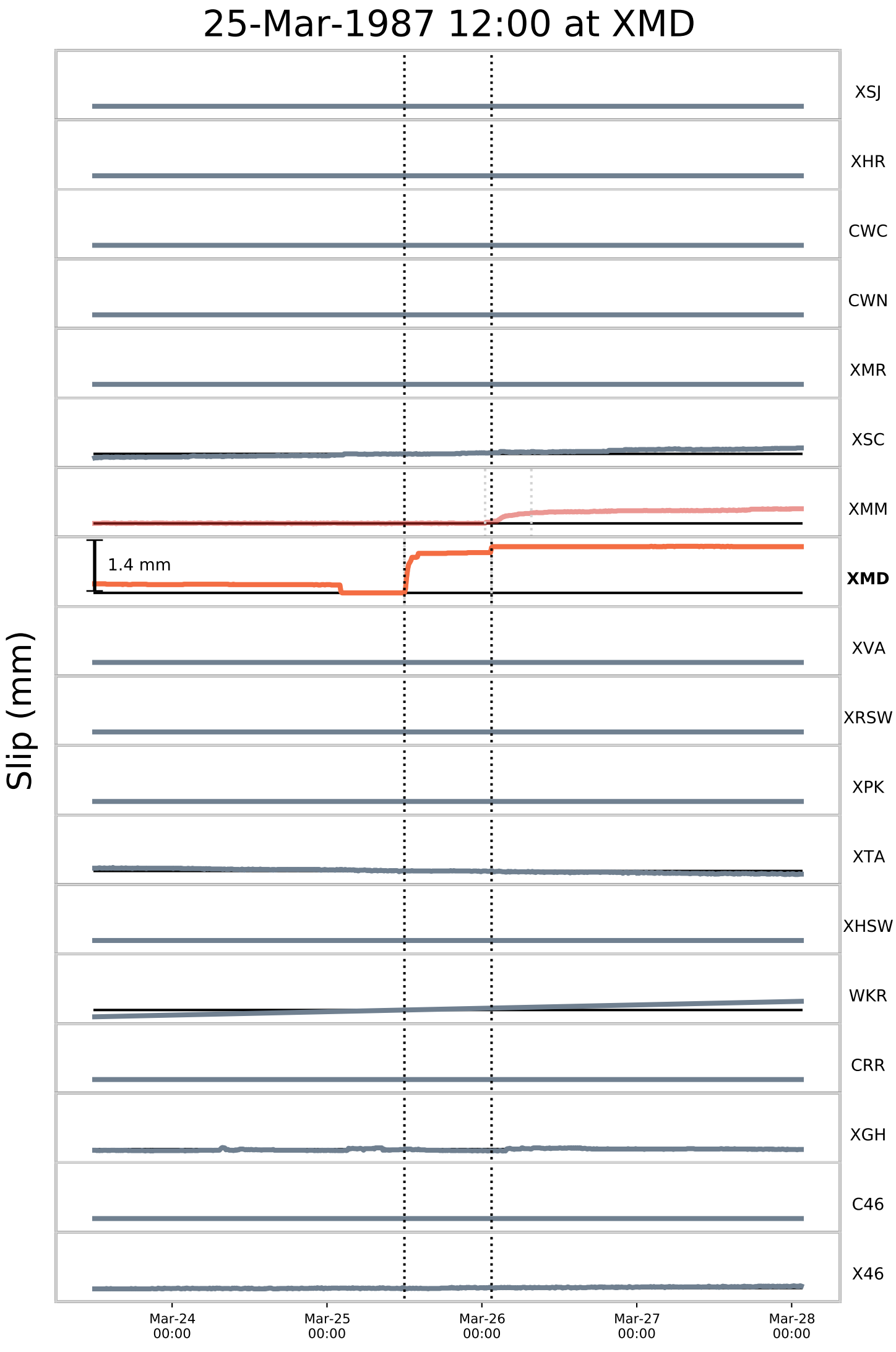

13-Feb-1987 12:00 at XSC
Slip (mm)
1.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-12
00:00
Feb-13
00:00
Feb-14
00:00
Feb-15
00:00
Feb-16
00:00

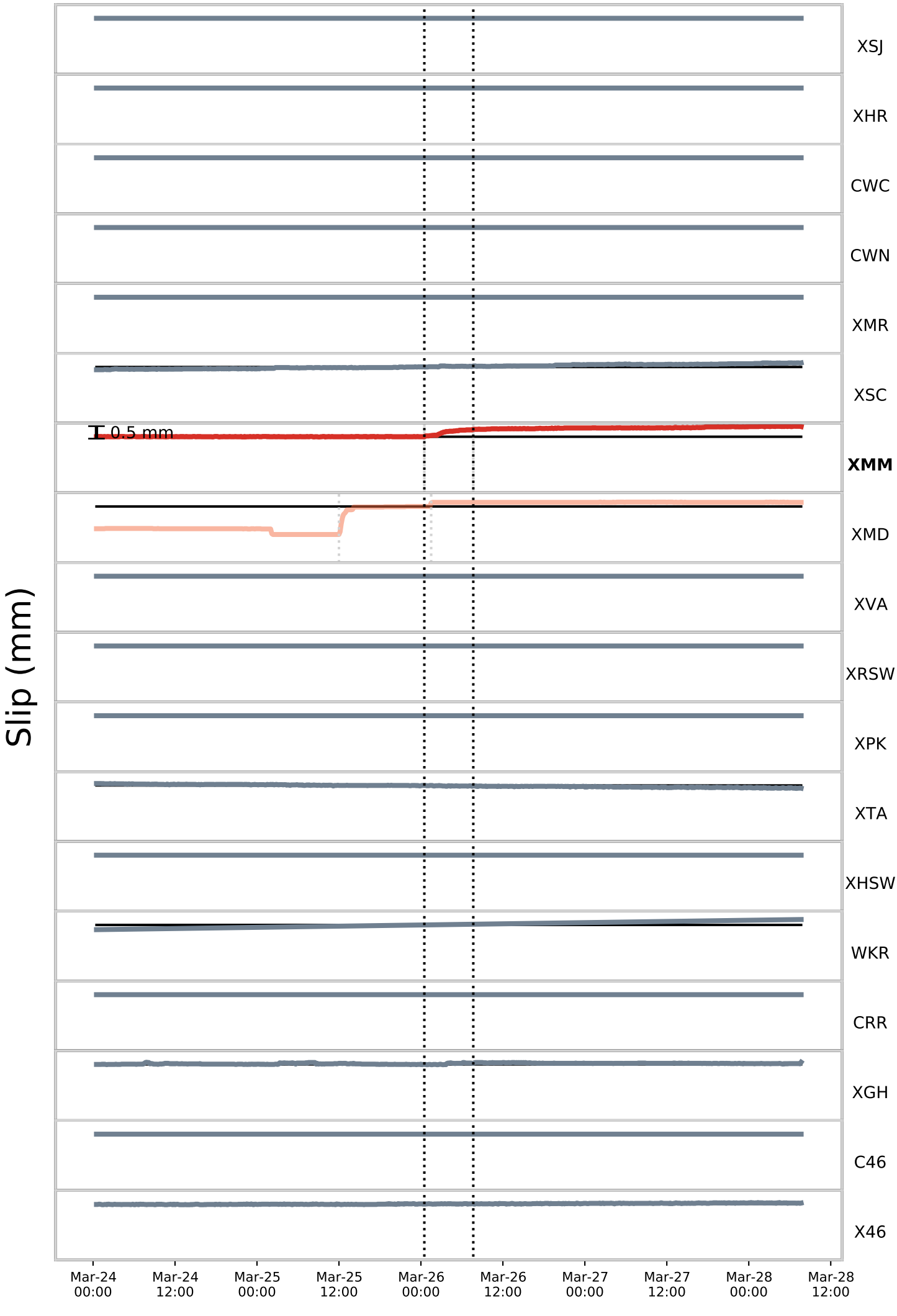

21-Feb-1987 00:40 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.0 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-19 00:00
Feb-19 12:00
Feb-20 00:00
Feb-20 12:00
Feb-21 00:00
Feb-21 12:00
Feb-22 00:00
Feb-22 12:00
Feb-23 00:00
Feb-23 12:00

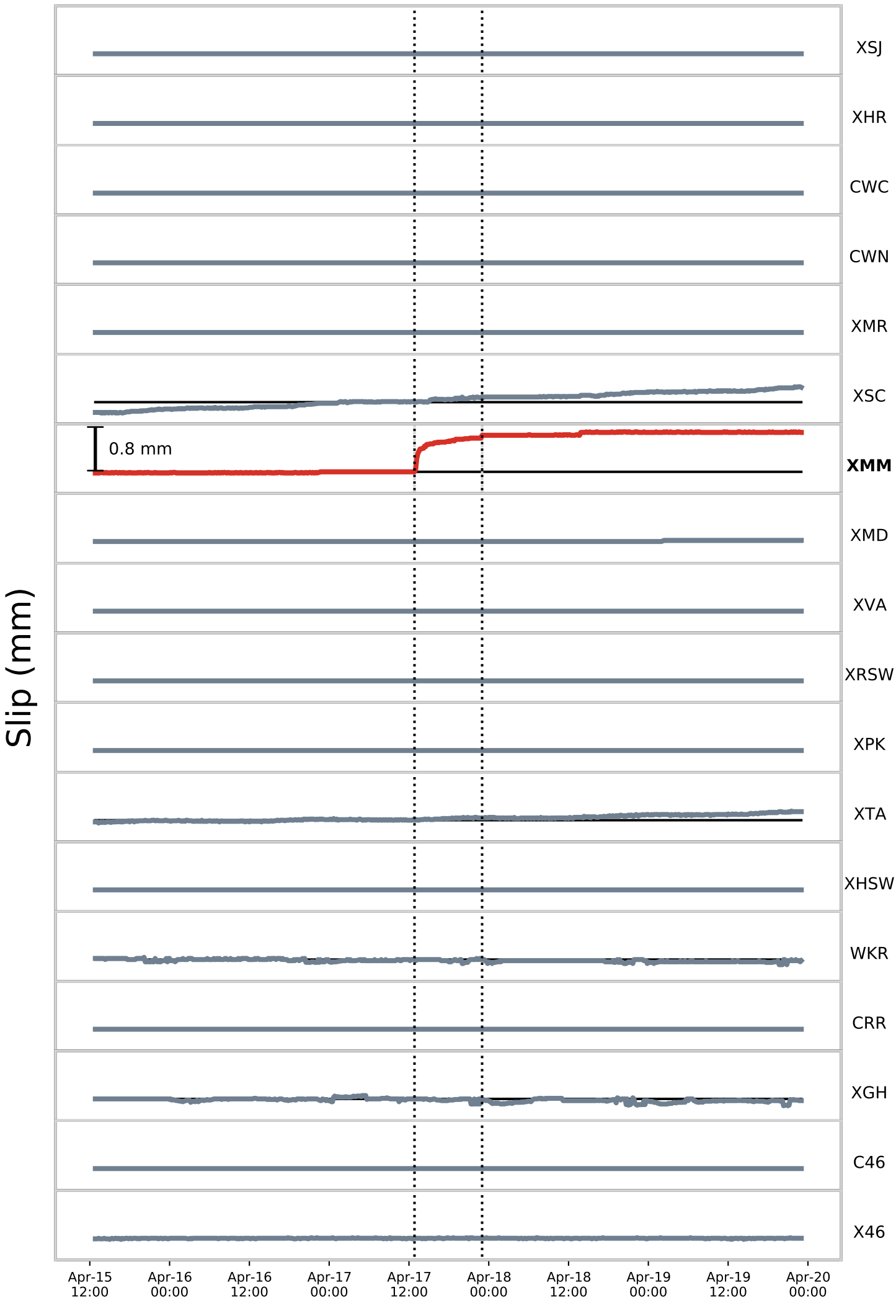

05-Mar-1987 16:10 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
1.2 mm
WKR
CRR
XGH
C46
X46
Mar-04 00:00
Mar-05 00:00
Mar-06 00:00
Mar-07 00:00
Mar-08 00:00
Mar-09 00:00
Mar-10 00:00
Mar-11 00:00
Mar-12 00:00

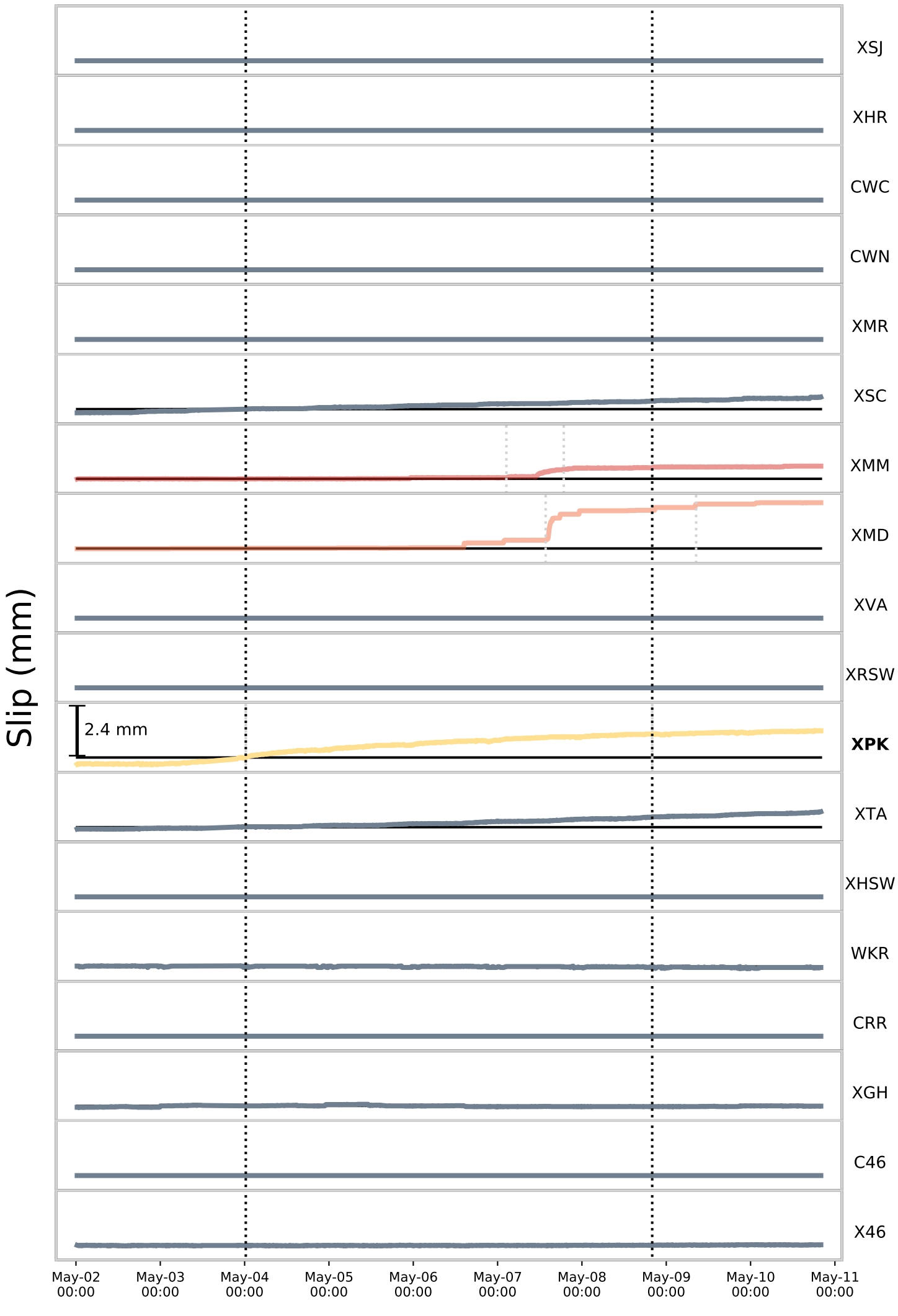

05-Mar-1987 19:50 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
1.2 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-04
00:00
Mar-05
00:00
Mar-06
00:00
Mar-07
00:00
Mar-08
00:00

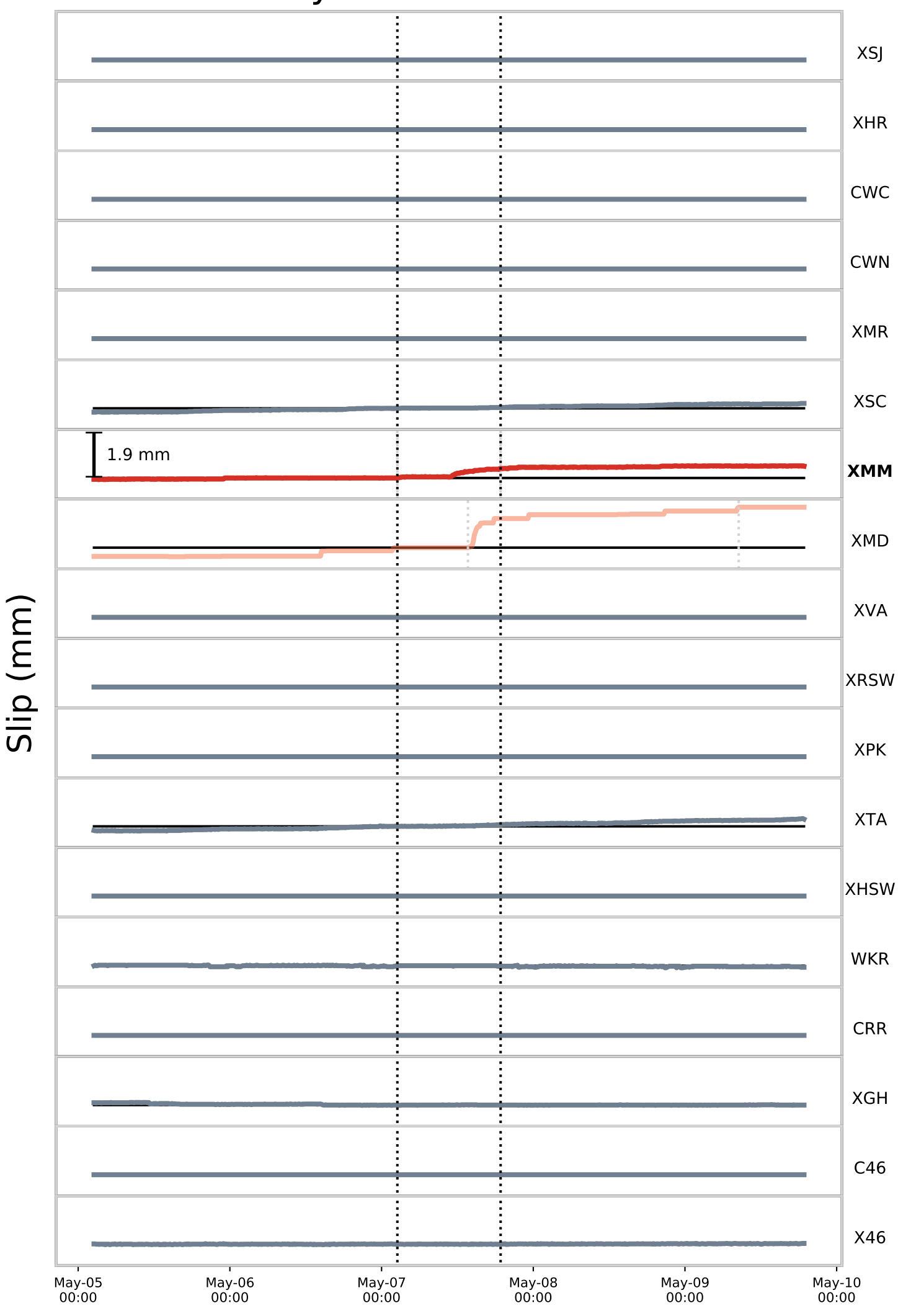

06-Mar-1987 03:00 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.8 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-04 00:00
Mar-05 00:00
Mar-06 00:00
Mar-07 00:00
Mar-08 00:00
Mar-09 00:00
Mar-10 00:00

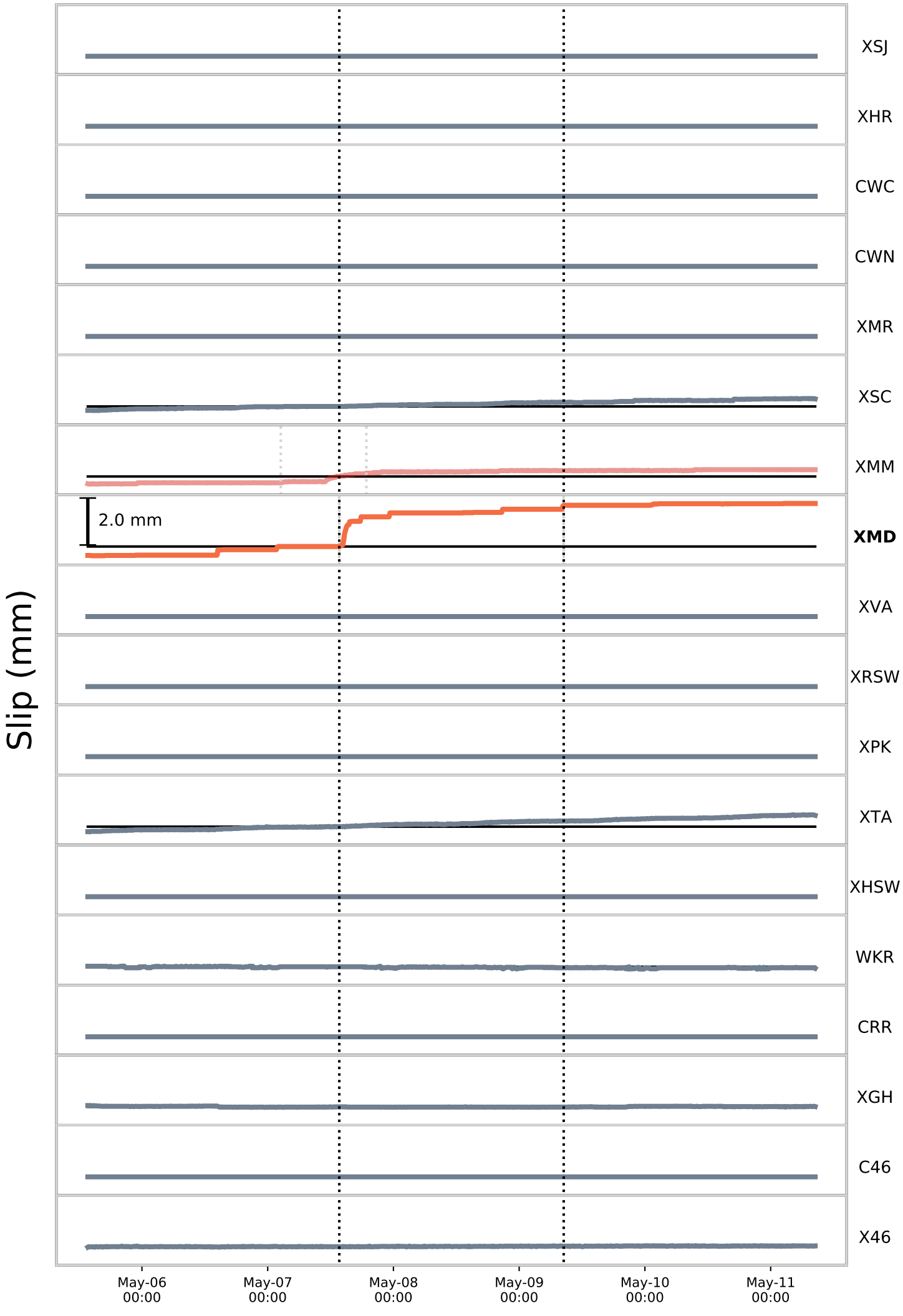

25-Mar-1987 12:00 at XMD
Slip (mm)
1.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-24
00:00
Mar-25
00:00
Mar-26
00:00
Mar-27
00:00
Mar-28
00:00

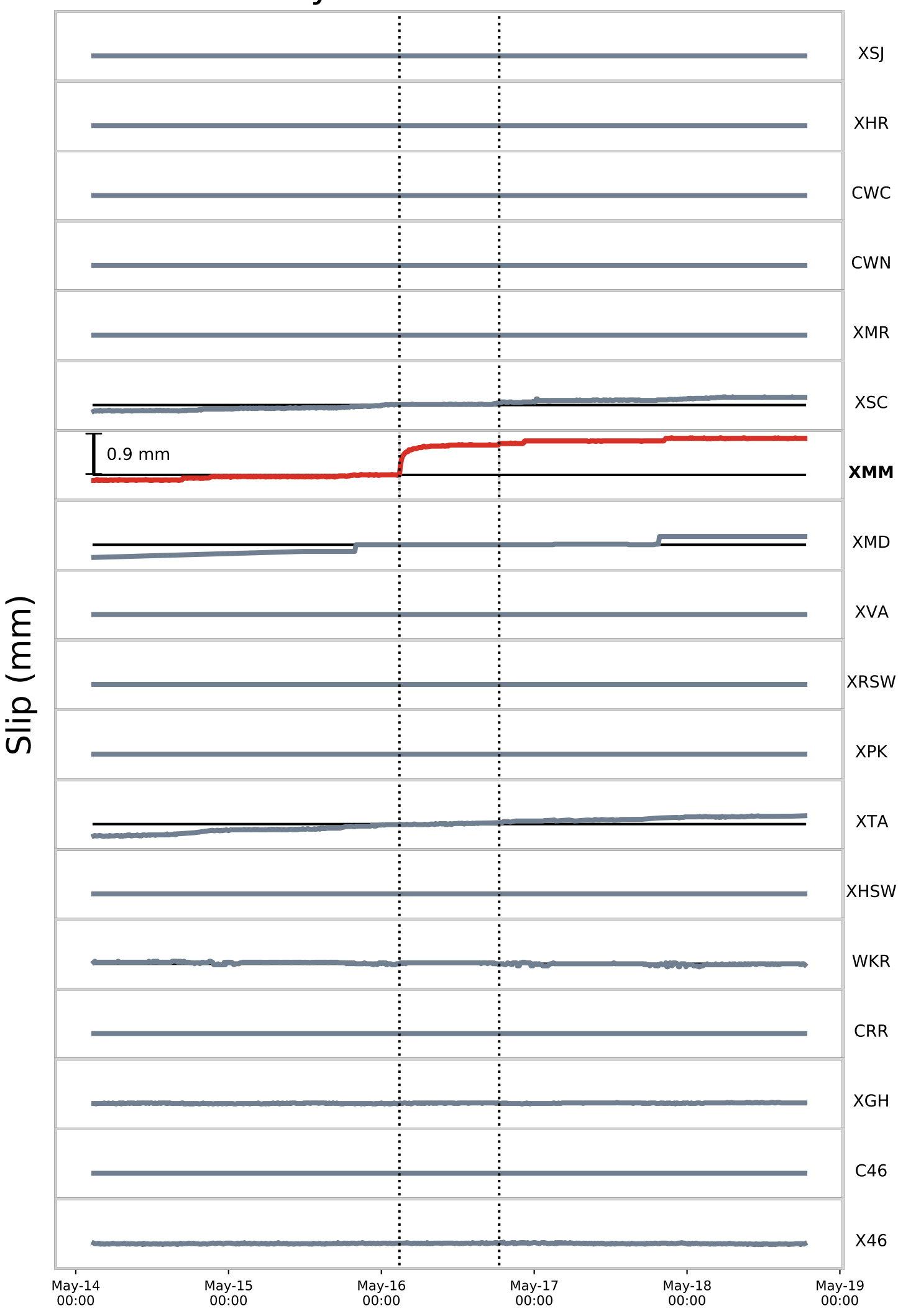

26-Mar-1987 00:30 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-24 00:00
Mar-24 12:00
Mar-25 00:00
Mar-25 12:00
Mar-26 00:00
Mar-26 12:00
Mar-27 00:00
Mar-27 12:00
Mar-28 00:00
Mar-28 12:00

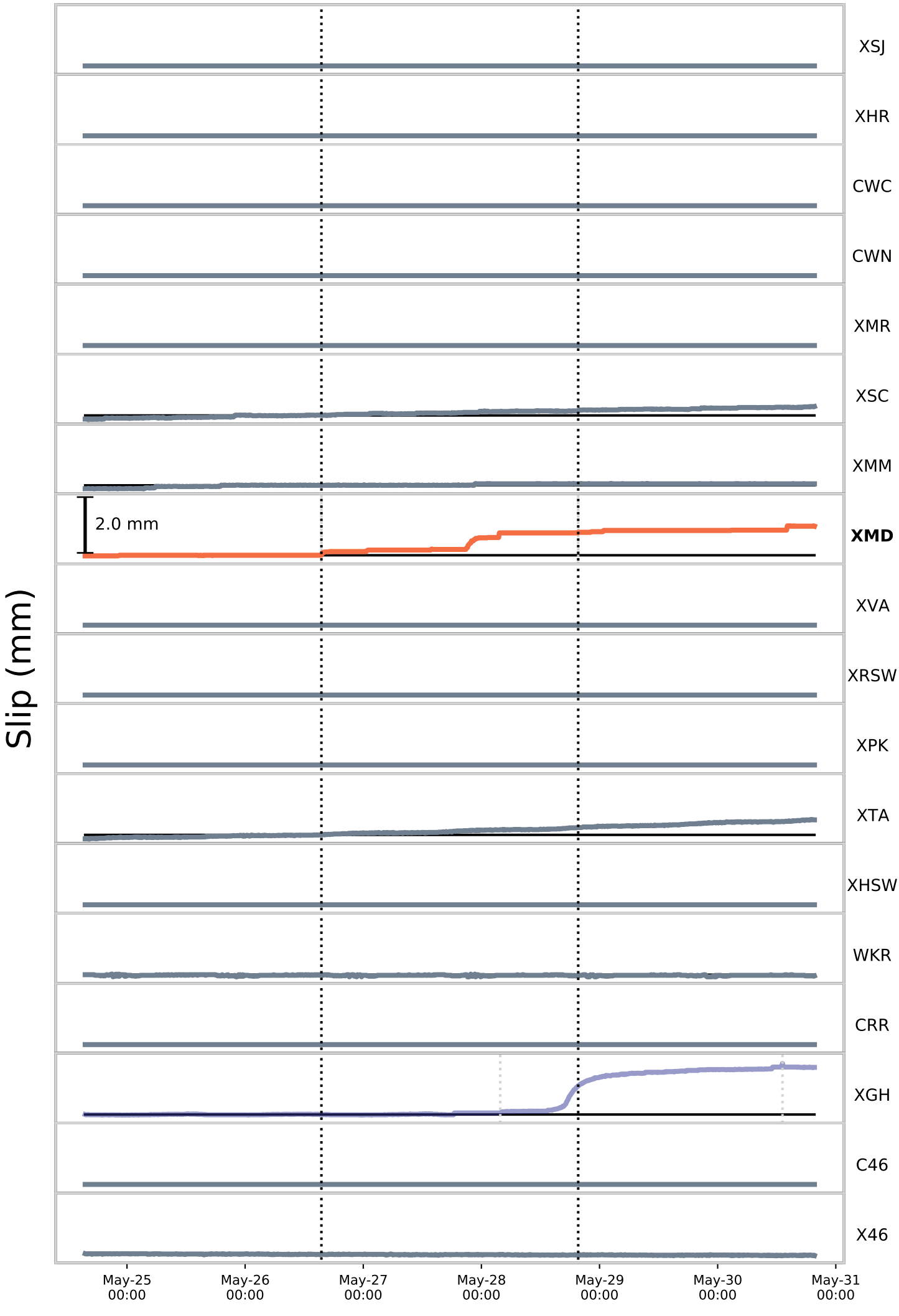

17-Apr-1987 12:50 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.8 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-15 12:00
Apr-16 00:00
Apr-16 12:00
Apr-17 00:00
Apr-17 12:00
Apr-18 00:00
Apr-18 12:00
Apr-19 00:00
Apr-19 12:00
Apr-20 00:00

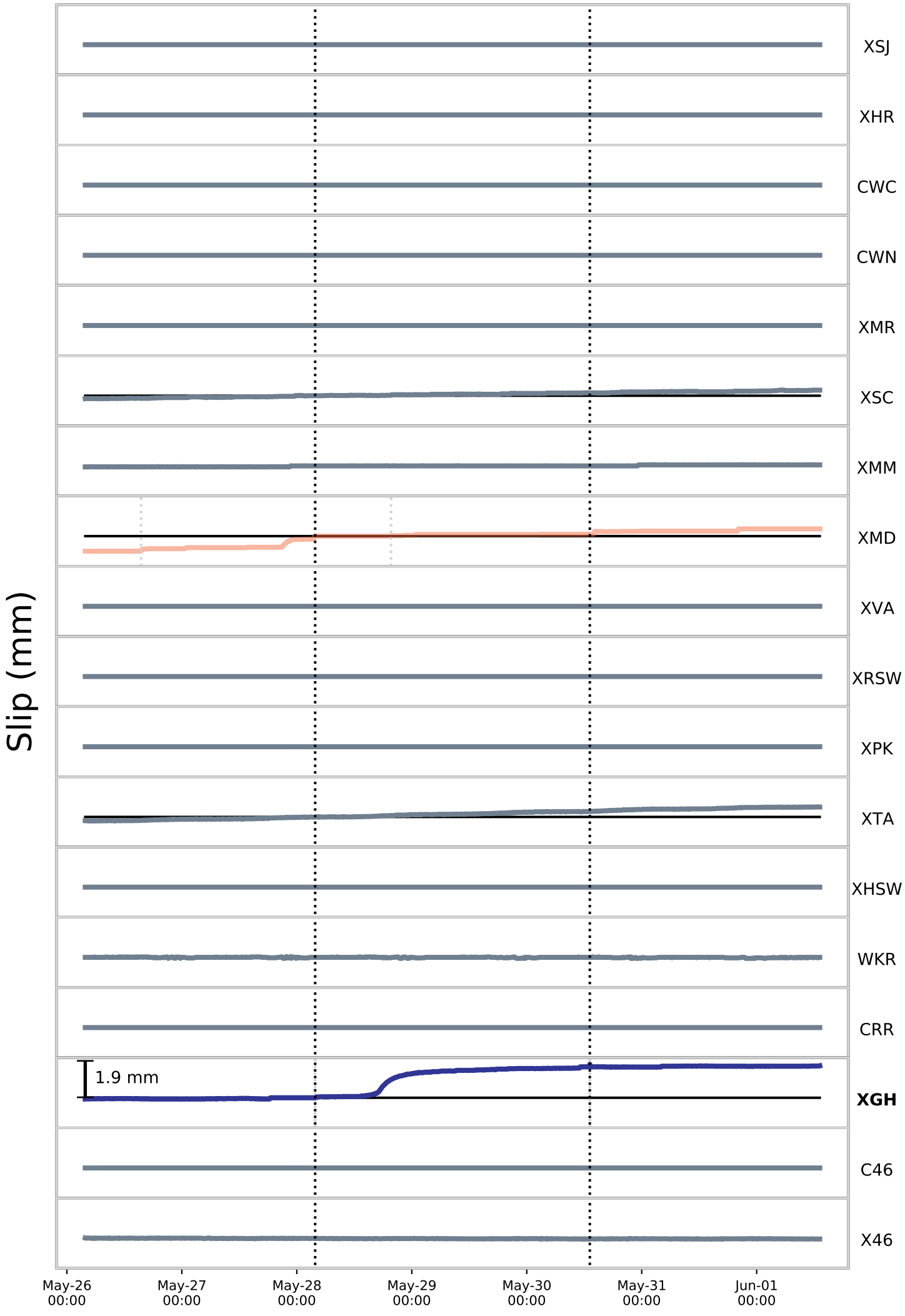

04-May-1987 00:20 at XPK
Slip (mm)
2.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-02 00:00
May-03 00:00
May-04 00:00
May-05 00:00
May-06 00:00
May-07 00:00
May-08 00:00
May-09 00:00
May-10 00:00
May-11 00:00

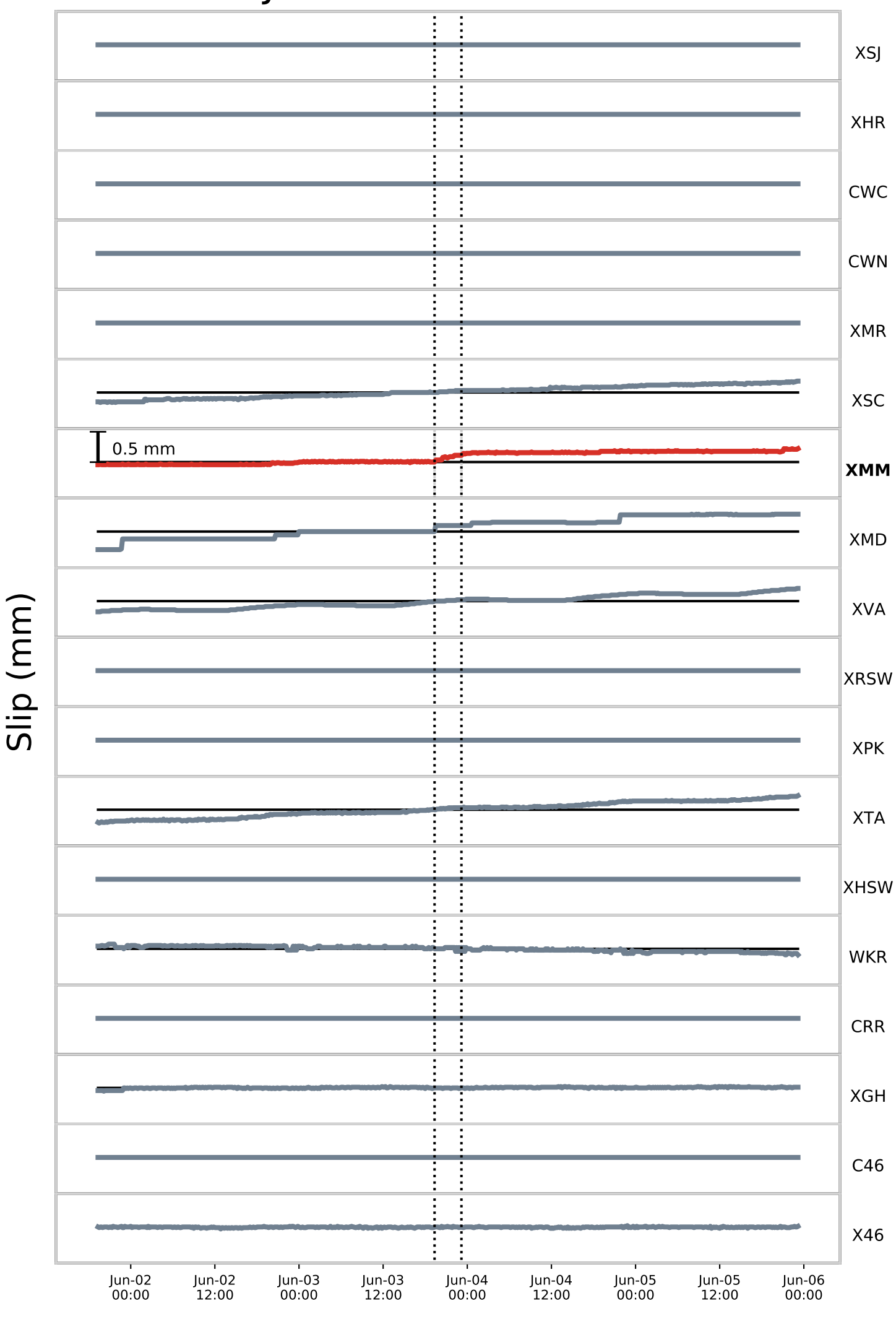

07-May-1987 02:30 at XMM
Slip (mm)
1.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-05 00:00
May-06 00:00
May-07 00:00
May-08 00:00
May-09 00:00
May-10 00:00

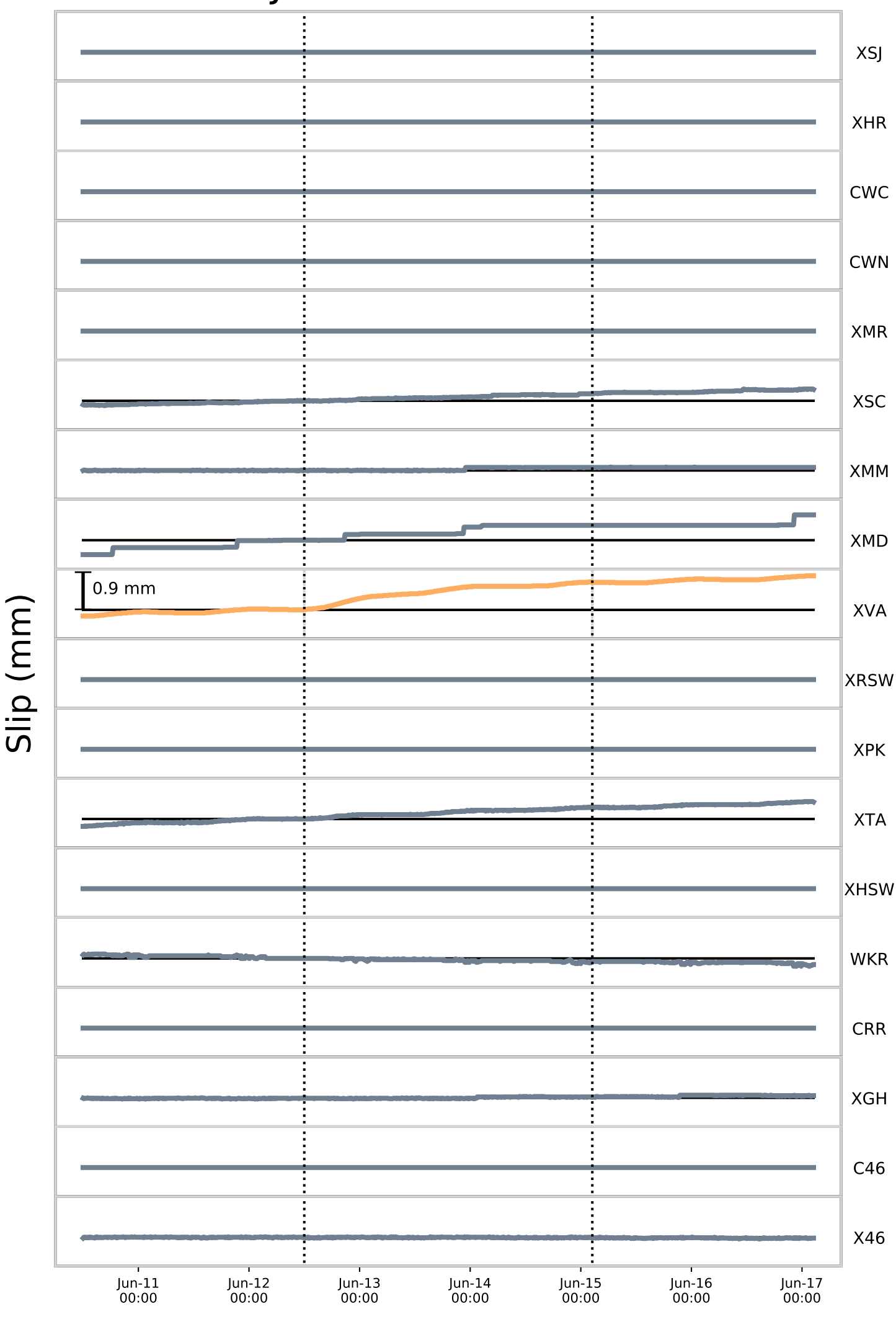

07-May-1987 13:40 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
2.0 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-06
00:00
May-07
00:00
May-08
00:00
May-09
00:00
May-10
00:00
May-11
00:00

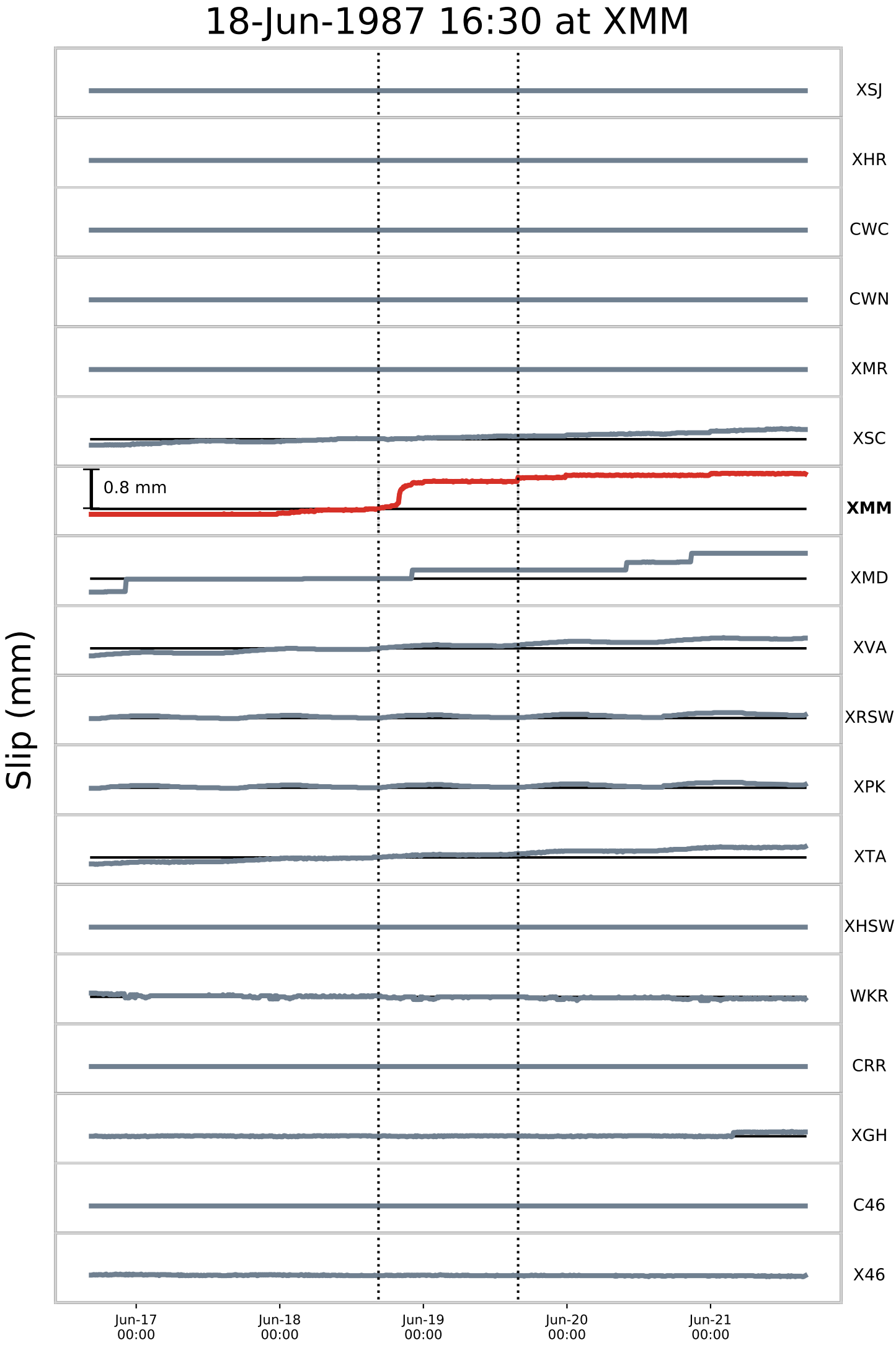

16-May-1987 02:50 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.9 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-14 00:00
May-15 00:00
May-16 00:00
May-17 00:00
May-18 00:00
May-19 00:00

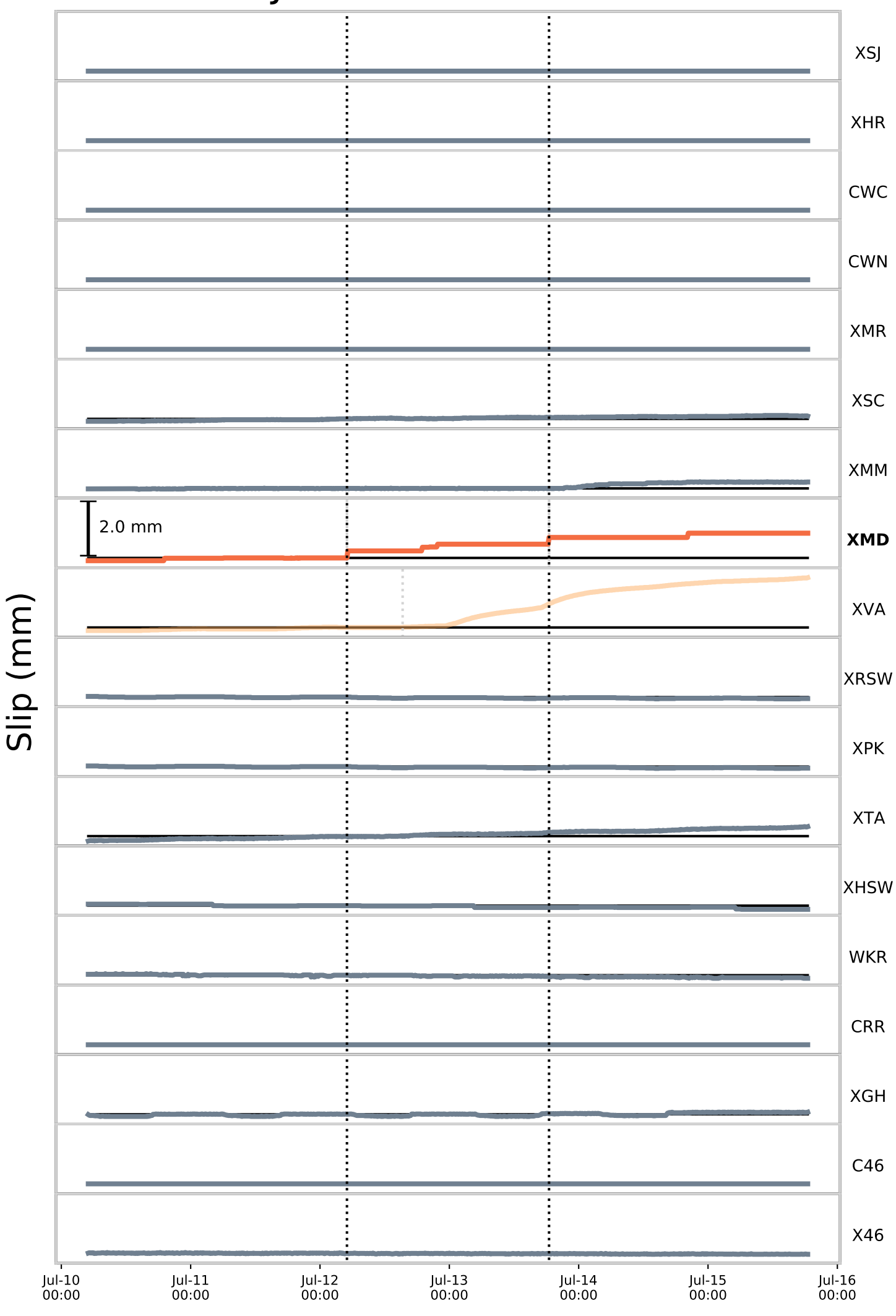

26-May-1987 15:30 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
2.0 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-25 00:00
May-26 00:00
May-27 00:00
May-28 00:00
May-29 00:00
May-30 00:00
May-31 00:00

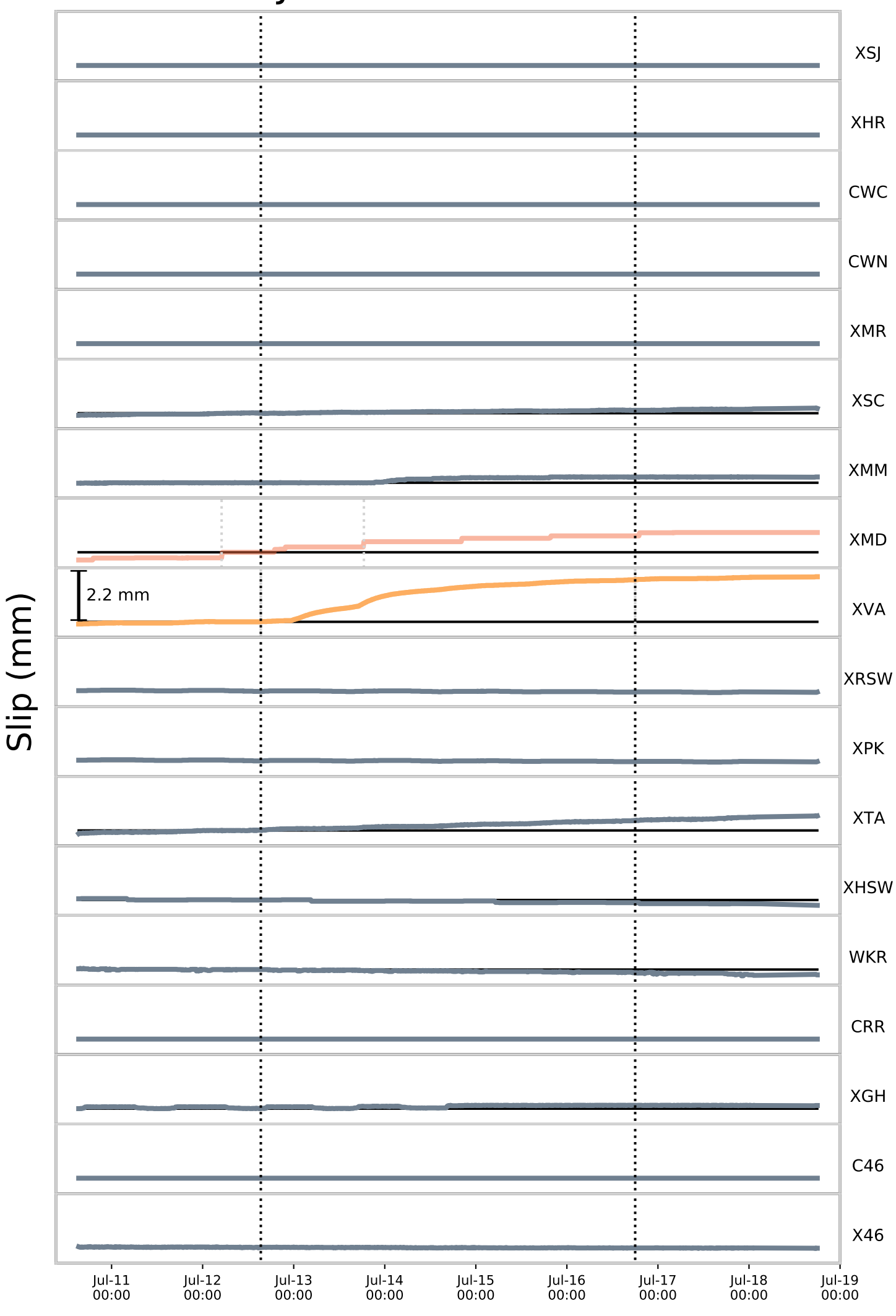

28-May-1987 03:50 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
1.9 mm
XGH
C46
X46
May-26 00:00
May-27 00:00
May-28 00:00
May-29 00:00
May-30 00:00
May-31 00:00
Jun-01 00:00

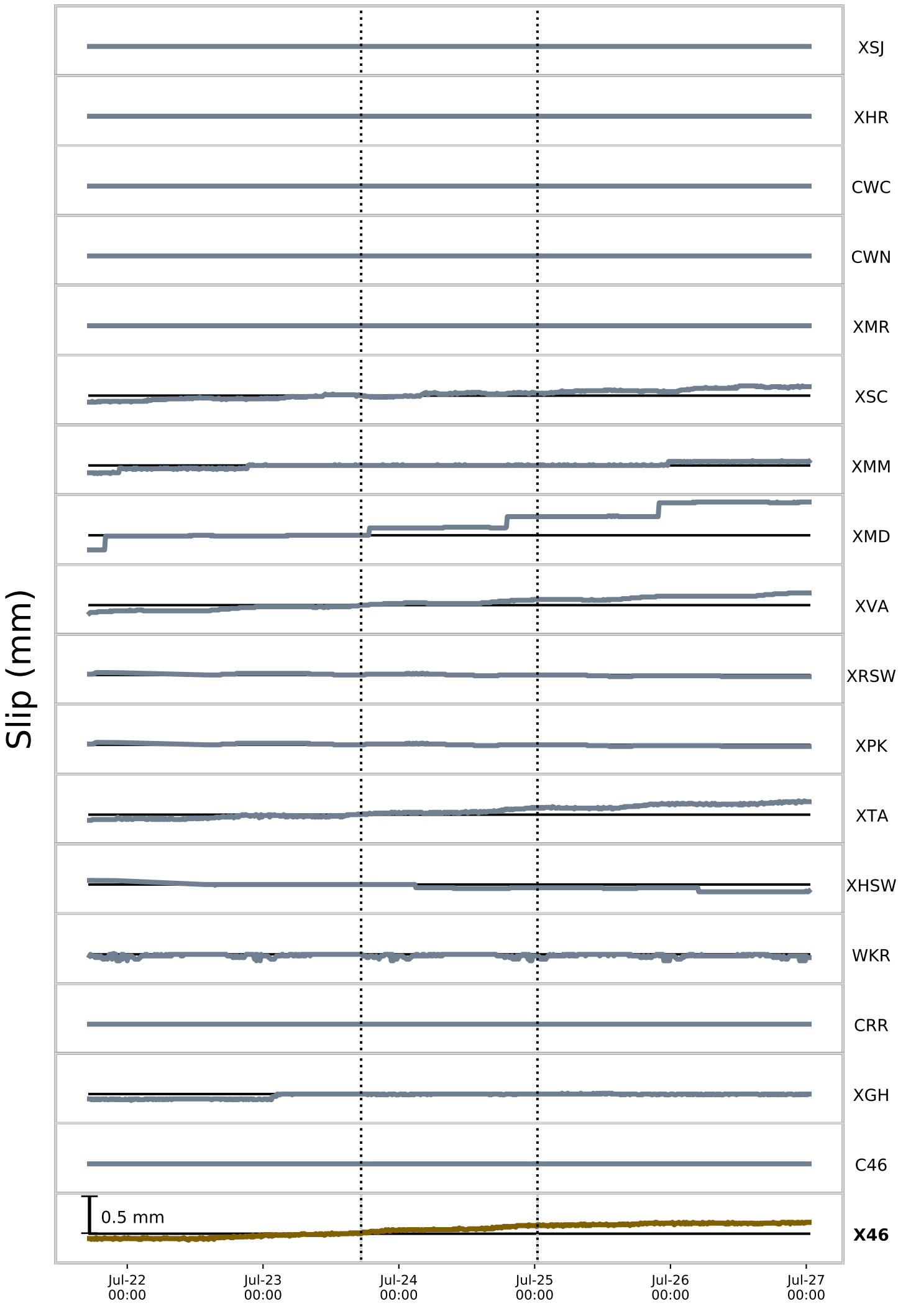

03-Jun-1987 19:20 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-02 00:00
Jun-02 12:00
Jun-03 00:00
Jun-03 12:00
Jun-04 00:00
Jun-04 12:00
Jun-05 00:00
Jun-05 12:00
Jun-06 00:00

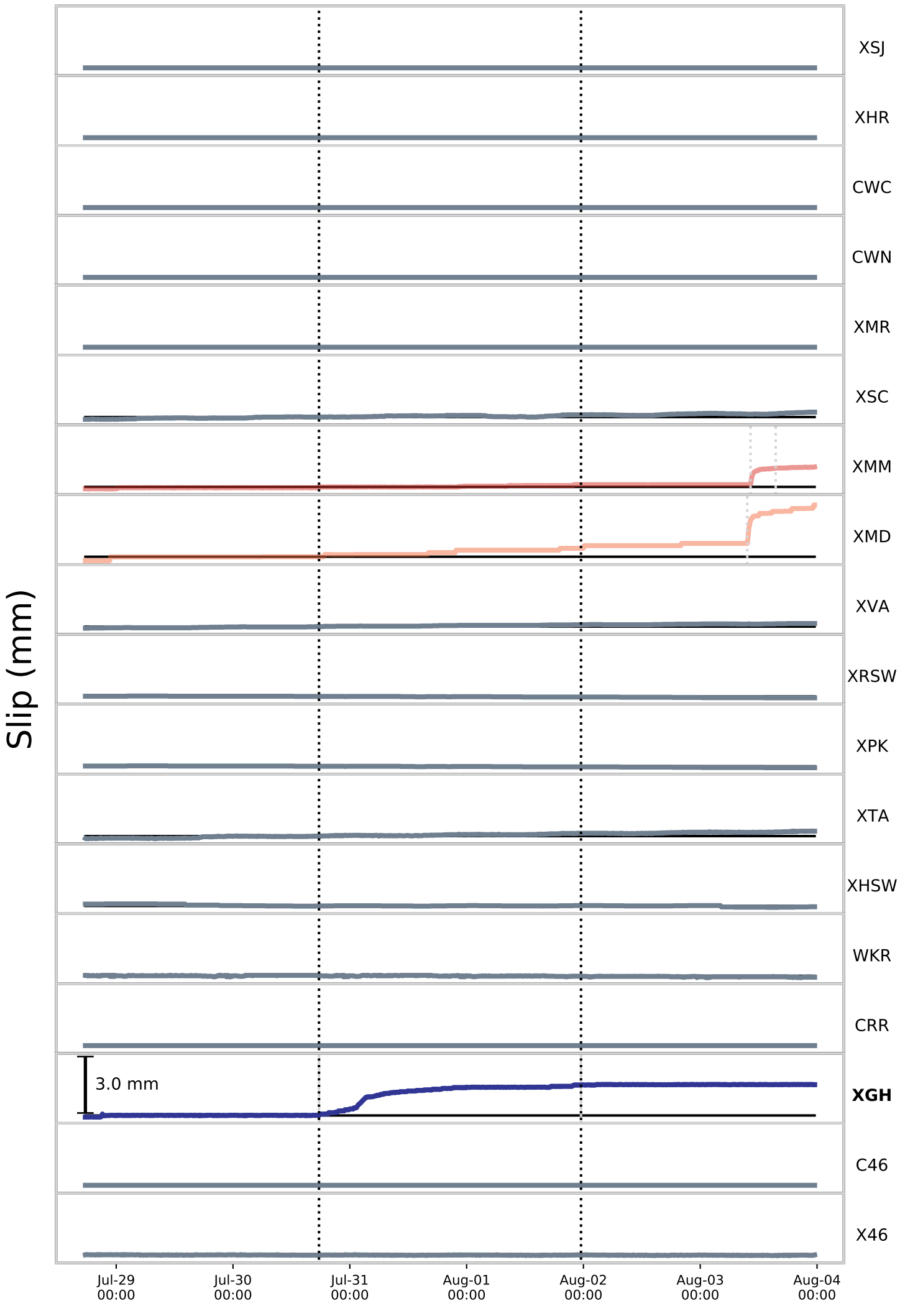

12-Jun-1987 12:00 at XVA
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-11 00:00
Jun-12 00:00
Jun-13 00:00
Jun-14 00:00
Jun-15 00:00
Jun-16 00:00
Jun-17 00:00

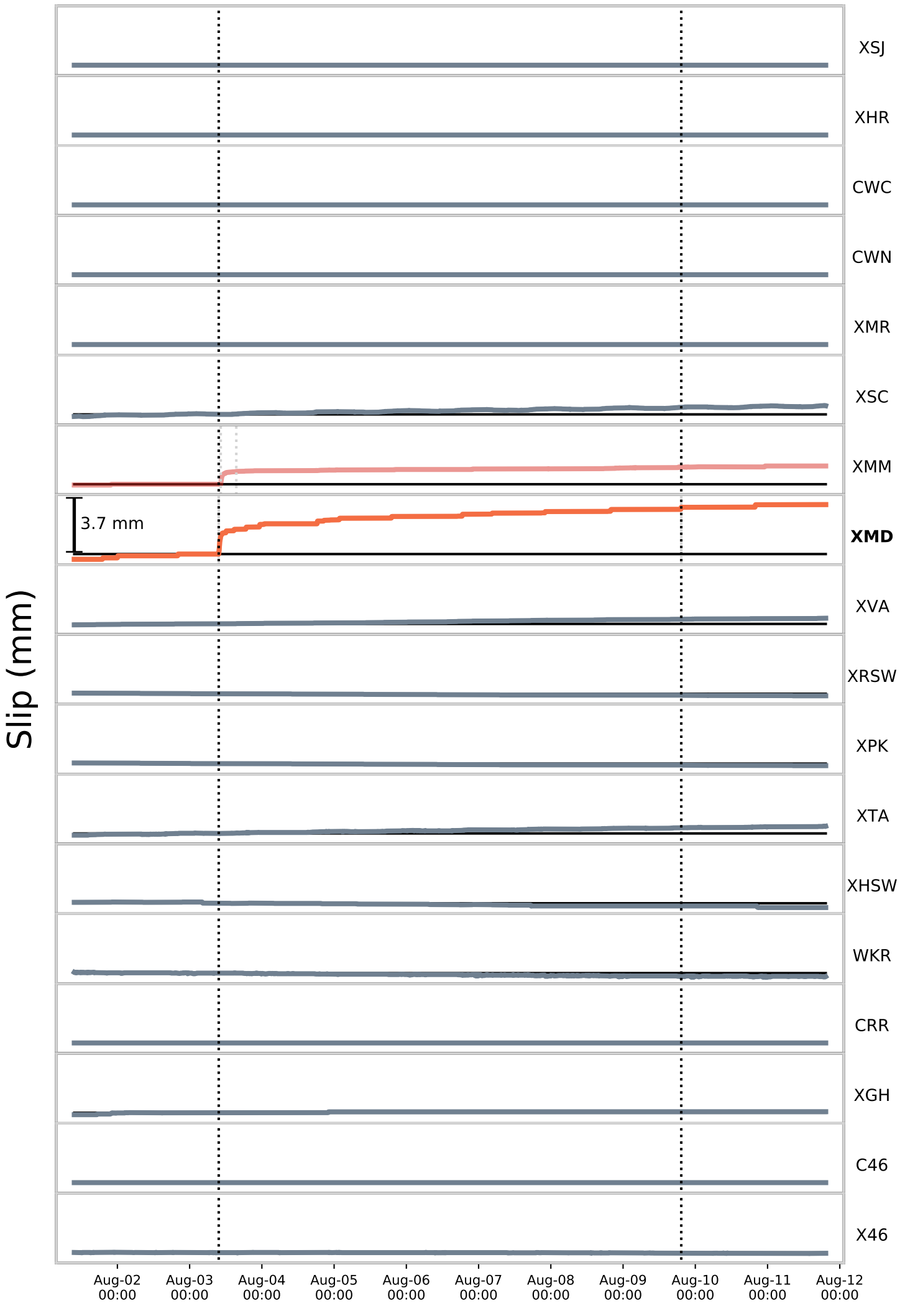

18-Jun-1987 16:30 at XMM
Slip (mm)
0.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-17 00:00
Jun-18 00:00
Jun-19 00:00
Jun-20 00:00
Jun-21 00:00

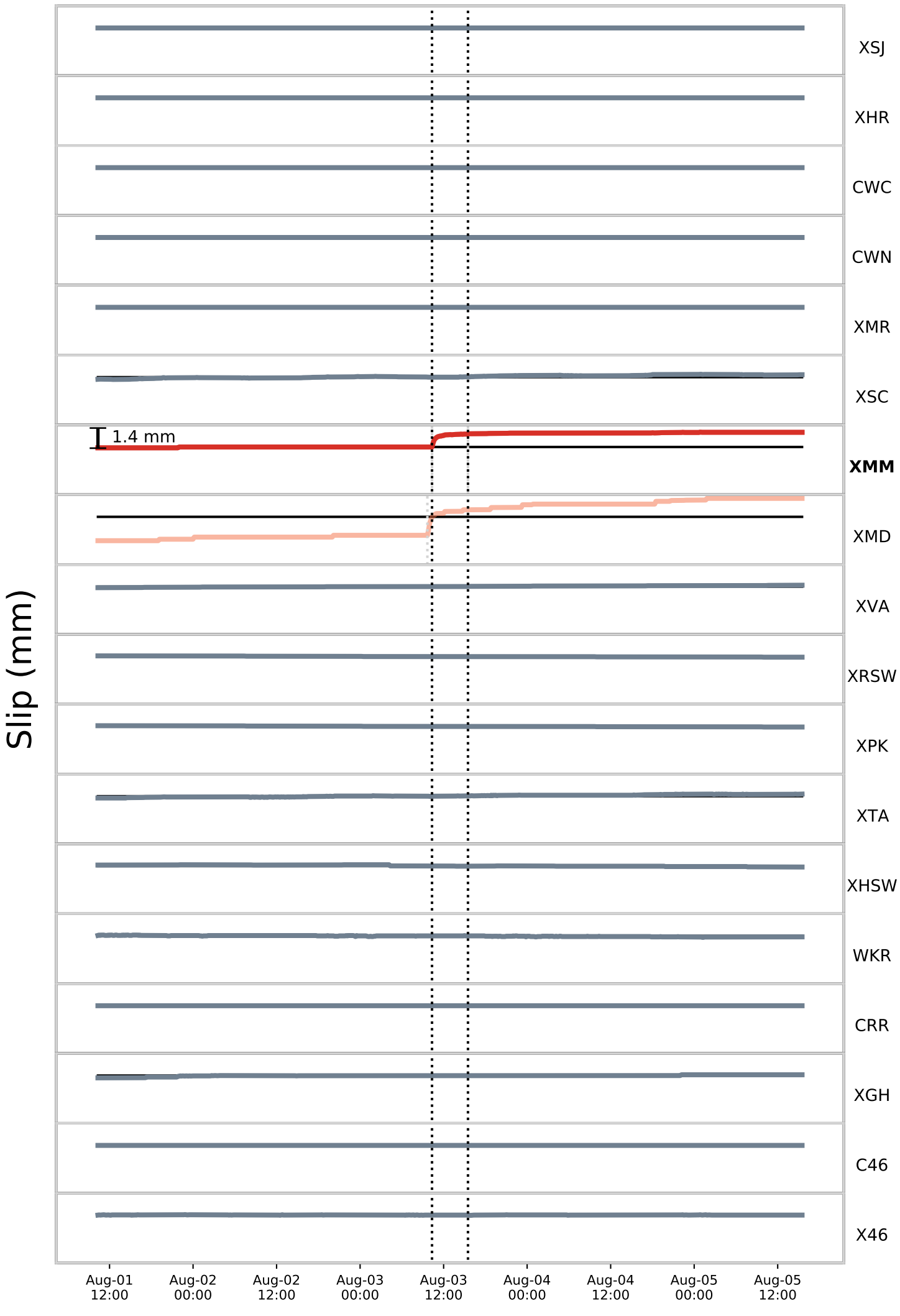

12-Jul-1987 05:00 at XMD
Slip (mm)
2.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-10 00:00
Jul-11 00:00
Jul-12 00:00
Jul-13 00:00
Jul-14 00:00
Jul-15 00:00
Jul-16 00:00

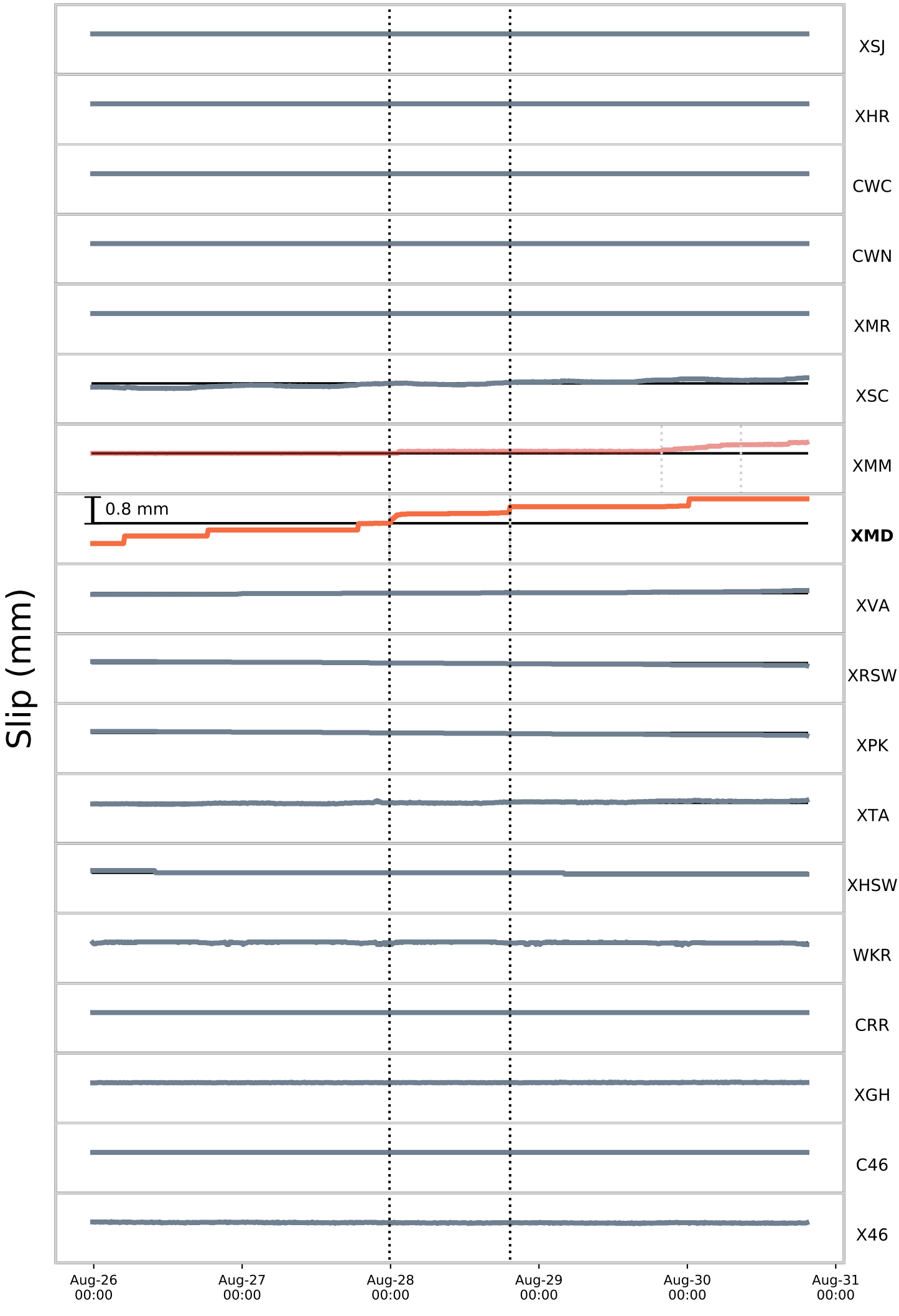

12-Jul-1987 15:20 at XVA
Slip (mm)
2.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-11 00:00
Jul-12 00:00
Jul-13 00:00
Jul-14 00:00
Jul-15 00:00
Jul-16 00:00
Jul-17 00:00
Jul-18 00:00
Jul-19 00:00

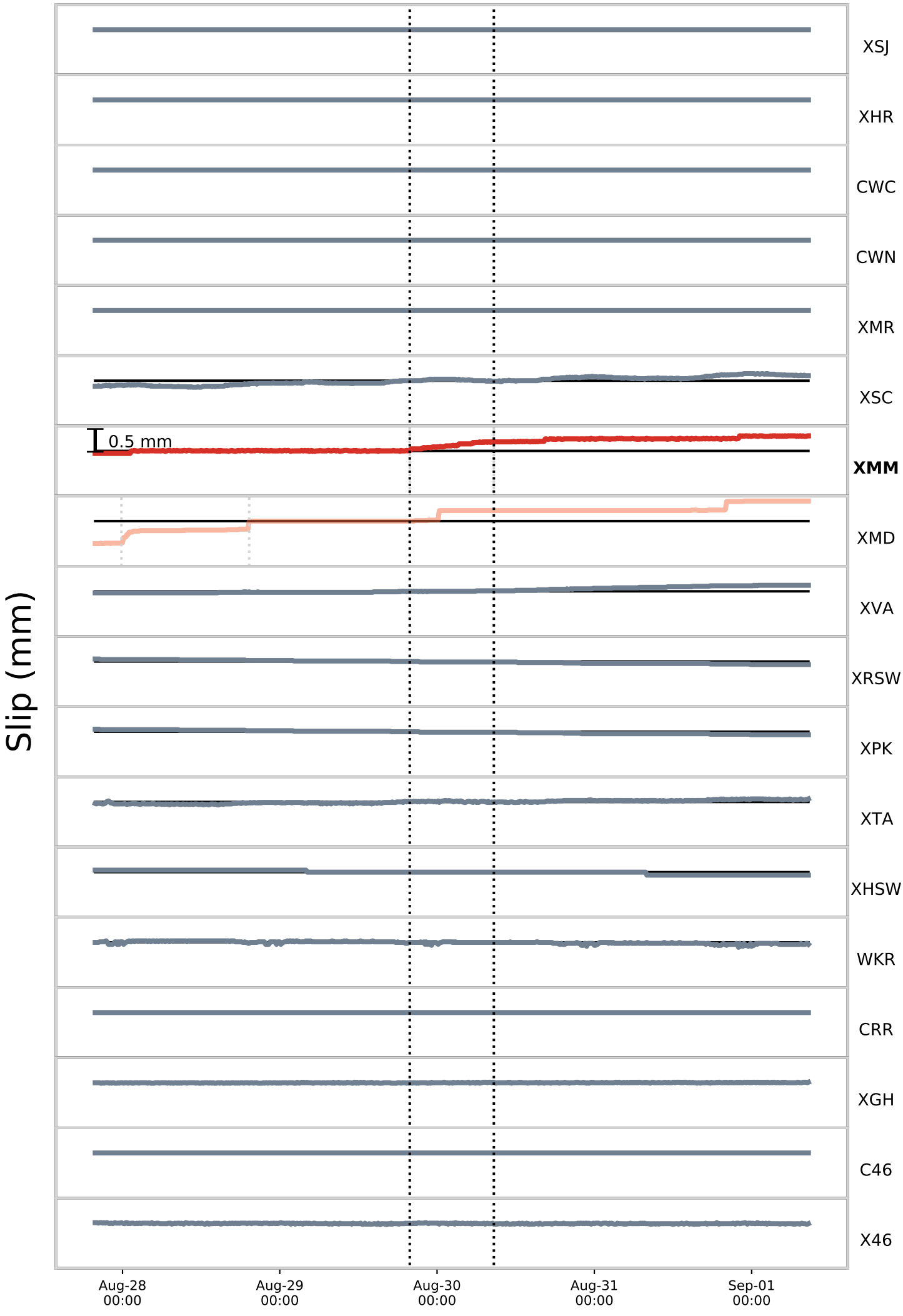

23-Jul-1987 17:20 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
0.5 mm
X46
Jul-22 00:00
Jul-23 00:00
Jul-24 00:00
Jul-25 00:00
Jul-26 00:00
Jul-27 00:00

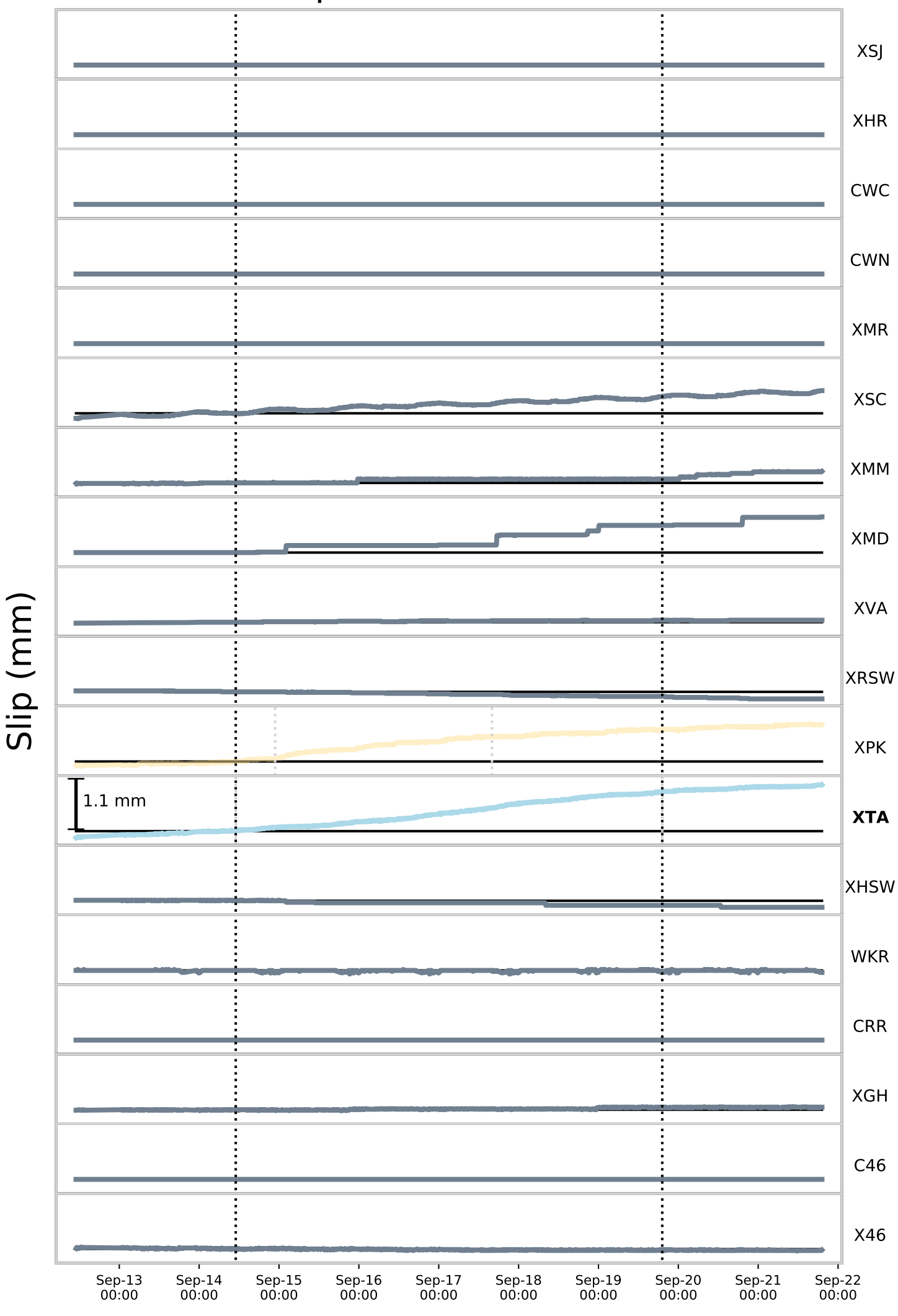

30-Jul-1987 17:40 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
3.0 mm
XGH
C46
X46
Jul-29 00:00
Jul-30 00:00
Jul-31 00:00
Aug-01 00:00
Aug-02 00:00
Aug-03 00:00
Aug-04 00:00

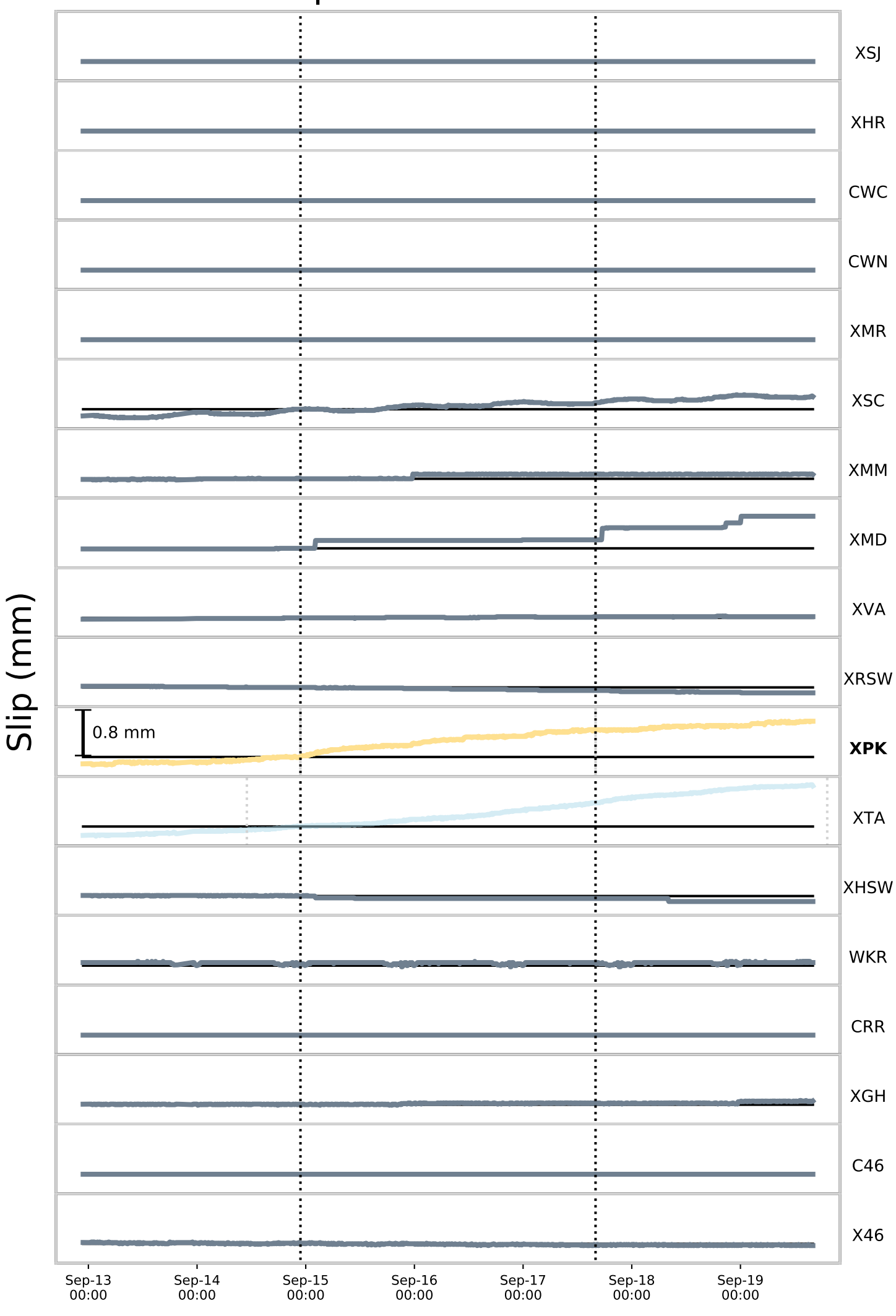

03-Aug-1987 09:40 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
3.7 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-02 00:00
Aug-03 00:00
Aug-04 00:00
Aug-05 00:00
Aug-06 00:00
Aug-07 00:00
Aug-08 00:00
Aug-09 00:00
Aug-10 00:00
Aug-11 00:00
Aug-12 00:00

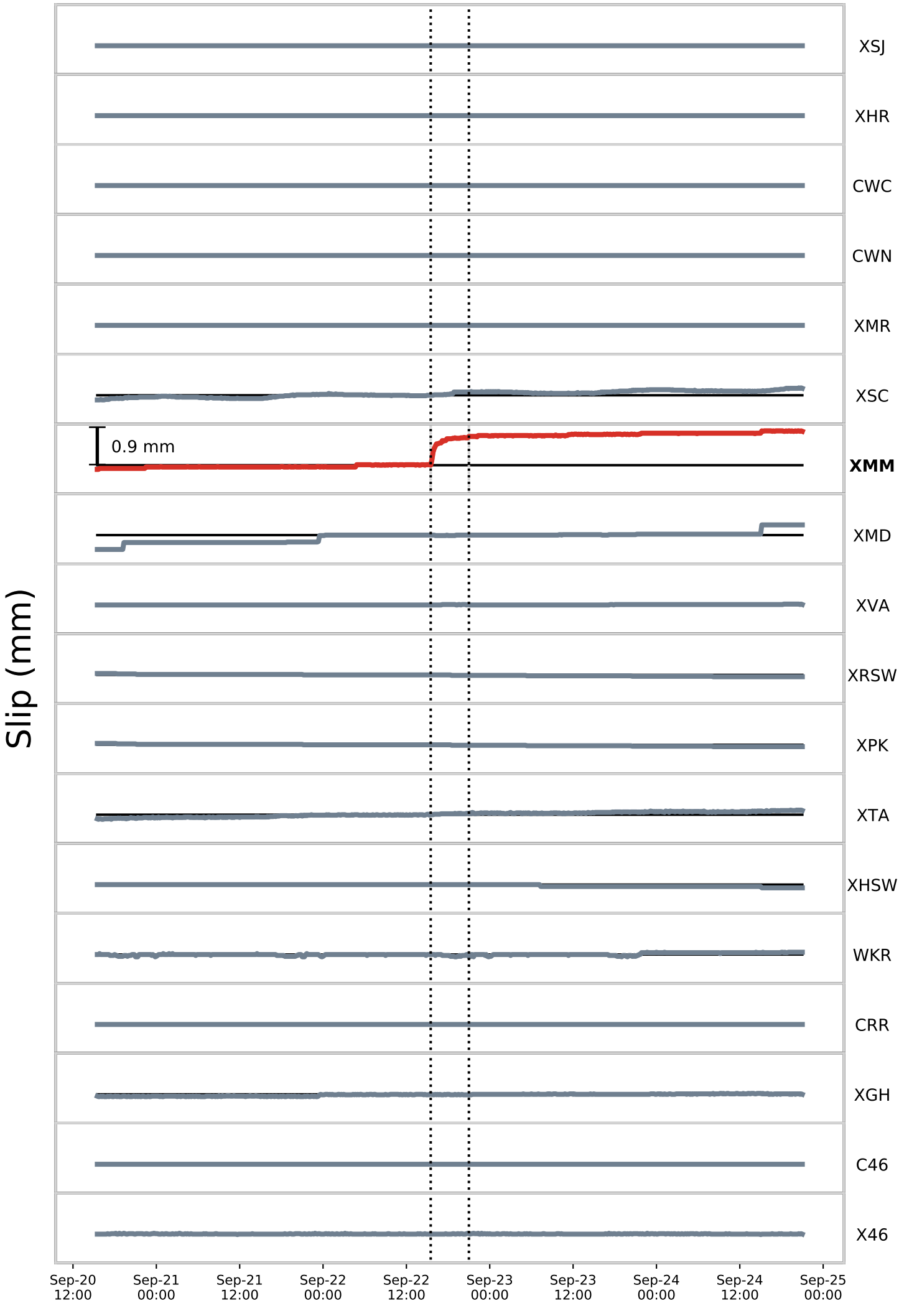

03-Aug-1987 10:20 at XMM
Slip (mm)
1.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-01 12:00
Aug-02 00:00
Aug-02 12:00
Aug-03 00:00
Aug-03 12:00
Aug-04 00:00
Aug-04 12:00
Aug-05 00:00
Aug-05 12:00

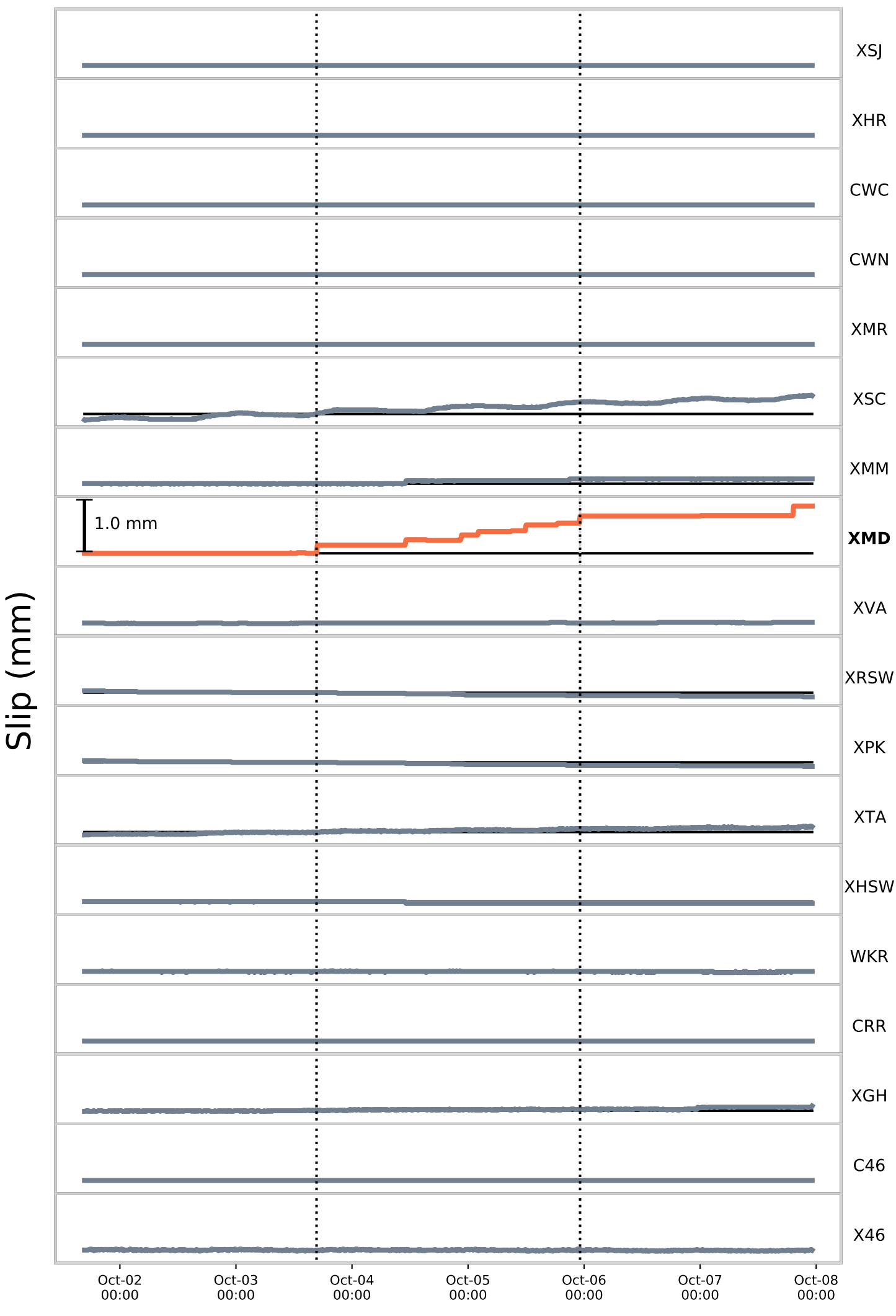

27-Aug-1987 23:50 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.8 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-26 00:00
Aug-27 00:00
Aug-28 00:00
Aug-29 00:00
Aug-30 00:00
Aug-31 00:00

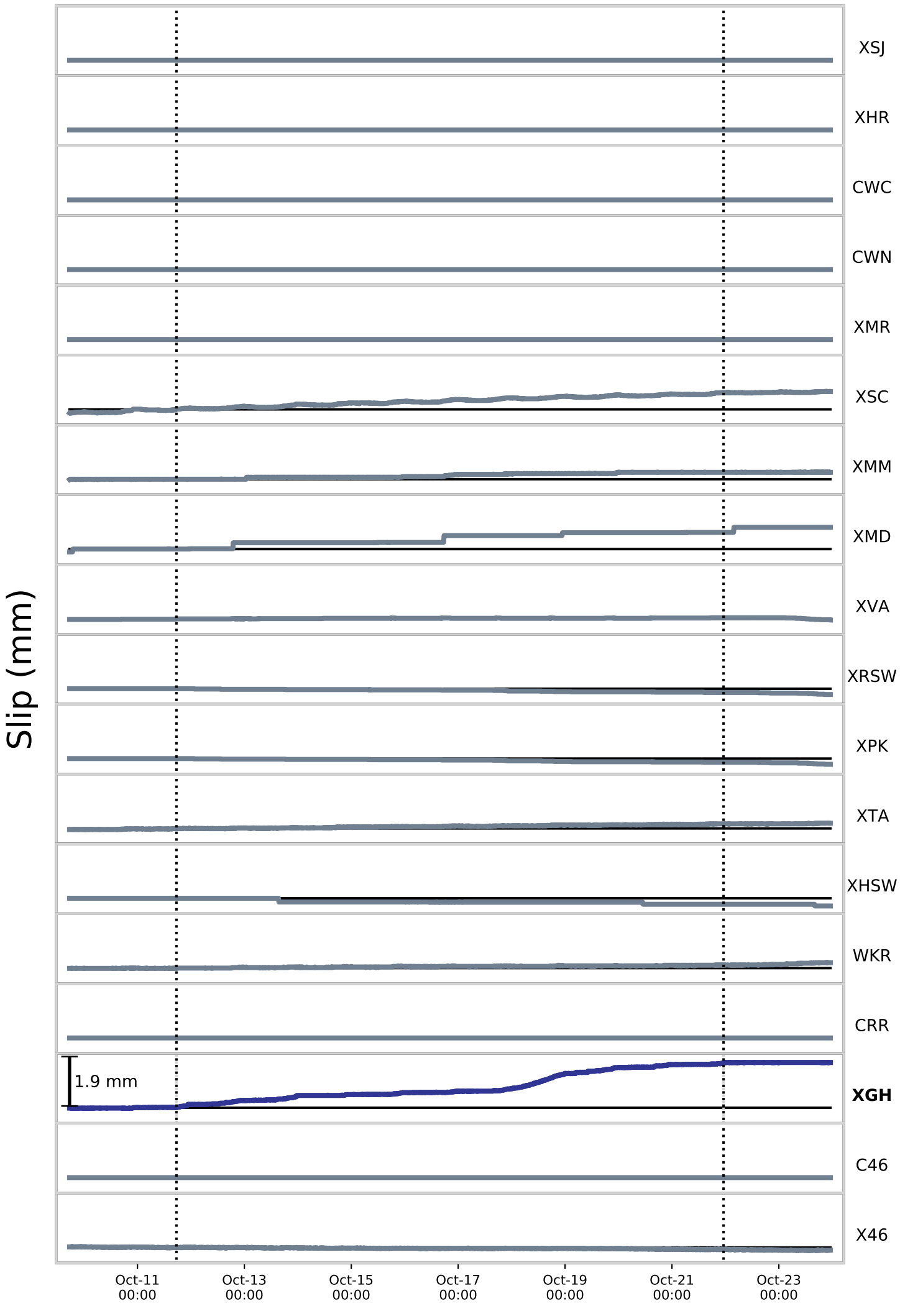

29-Aug-1987 19:50 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.5 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-28
00:00
Aug-29
00:00
Aug-30
00:00
Aug-31
00:00
Sep-01
00:00

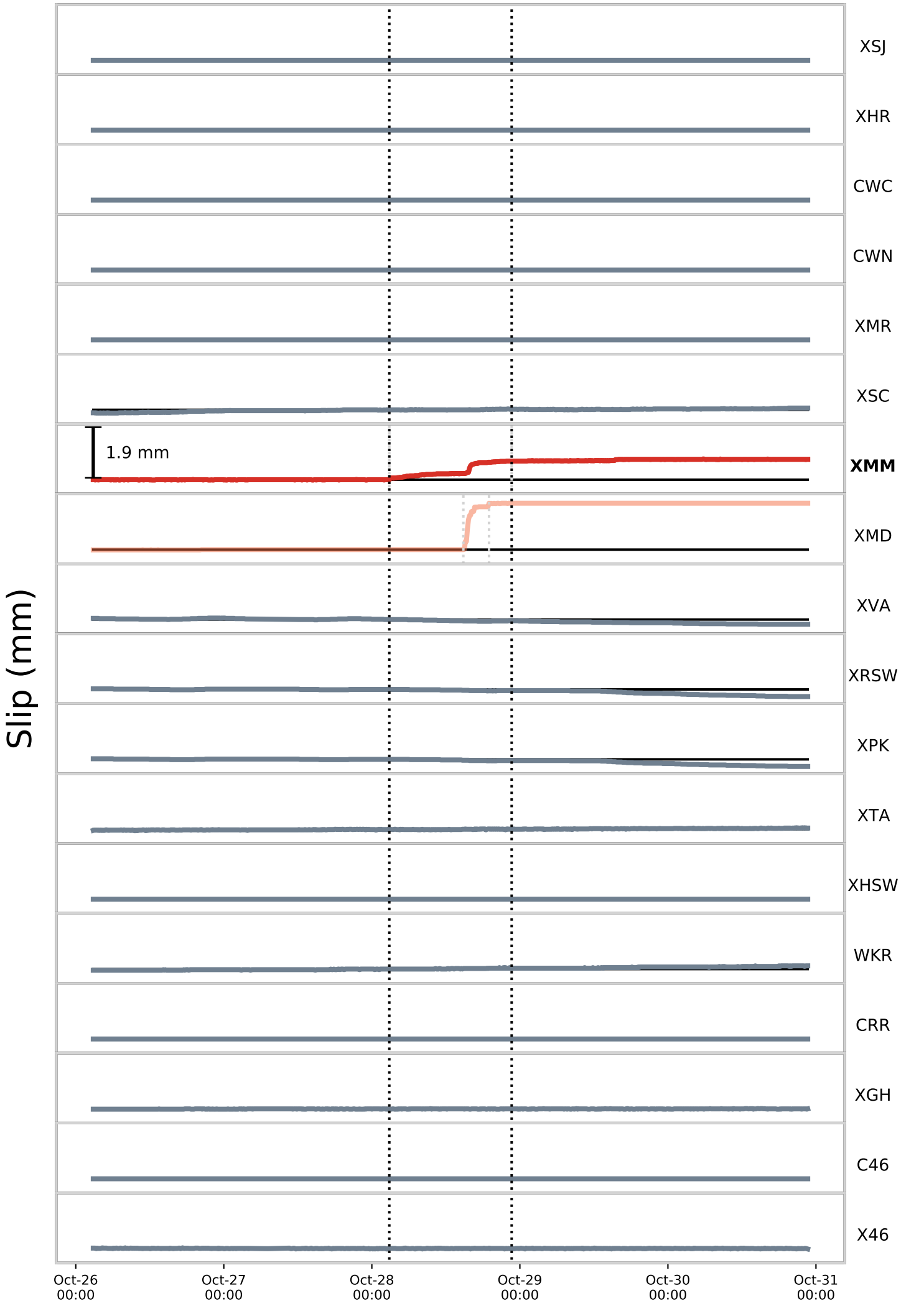

14-Sep-1987 11:00 at XTA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
1.1 mm
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-13 00:00
Sep-14 00:00
Sep-15 00:00
Sep-16 00:00
Sep-17 00:00
Sep-18 00:00
Sep-19 00:00
Sep-20 00:00
Sep-21 00:00
Sep-22 00:00

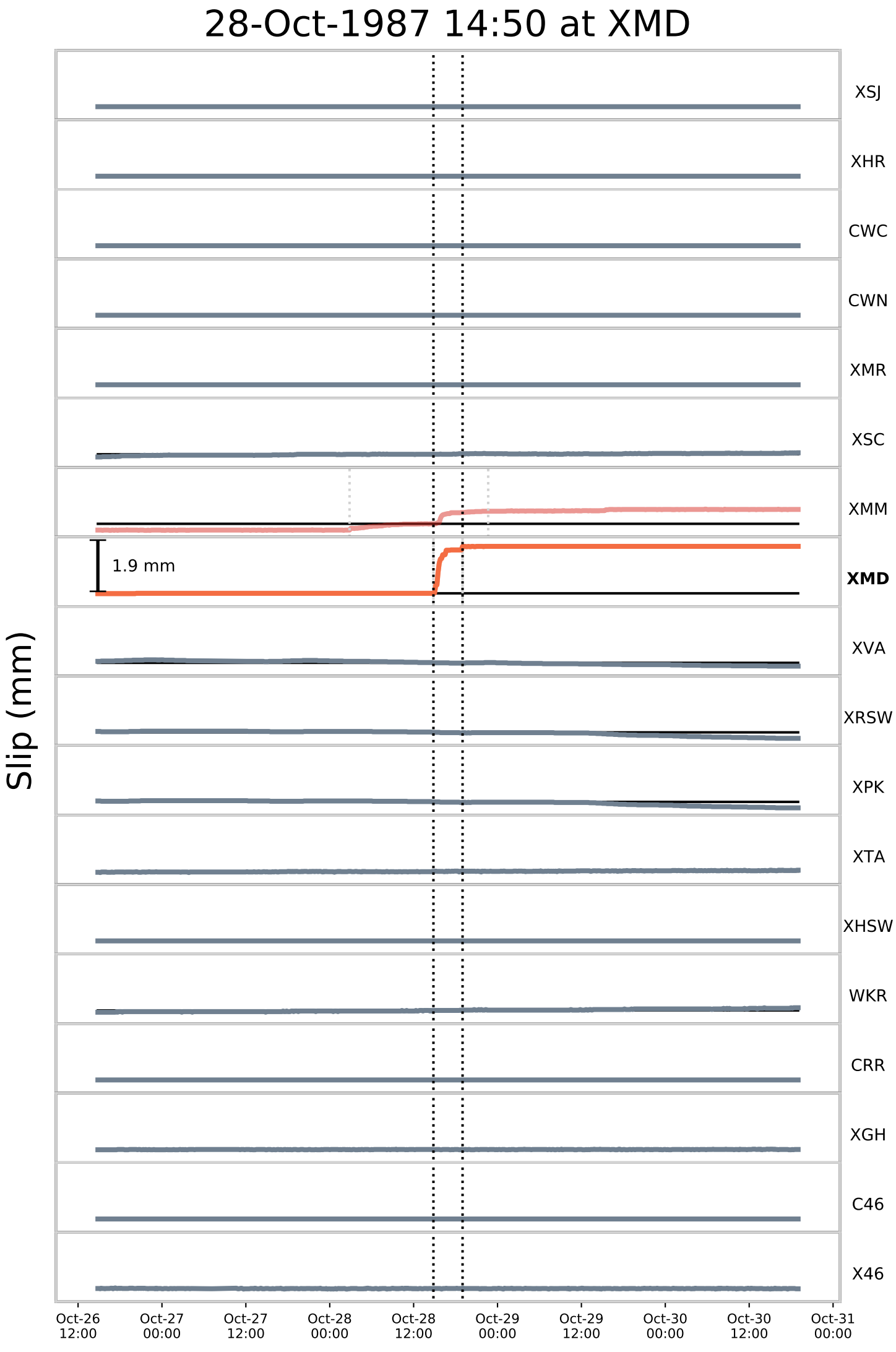

14-Sep-1987 22:50 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
0.8 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-13 00:00
Sep-14 00:00
Sep-15 00:00
Sep-16 00:00
Sep-17 00:00
Sep-18 00:00
Sep-19 00:00

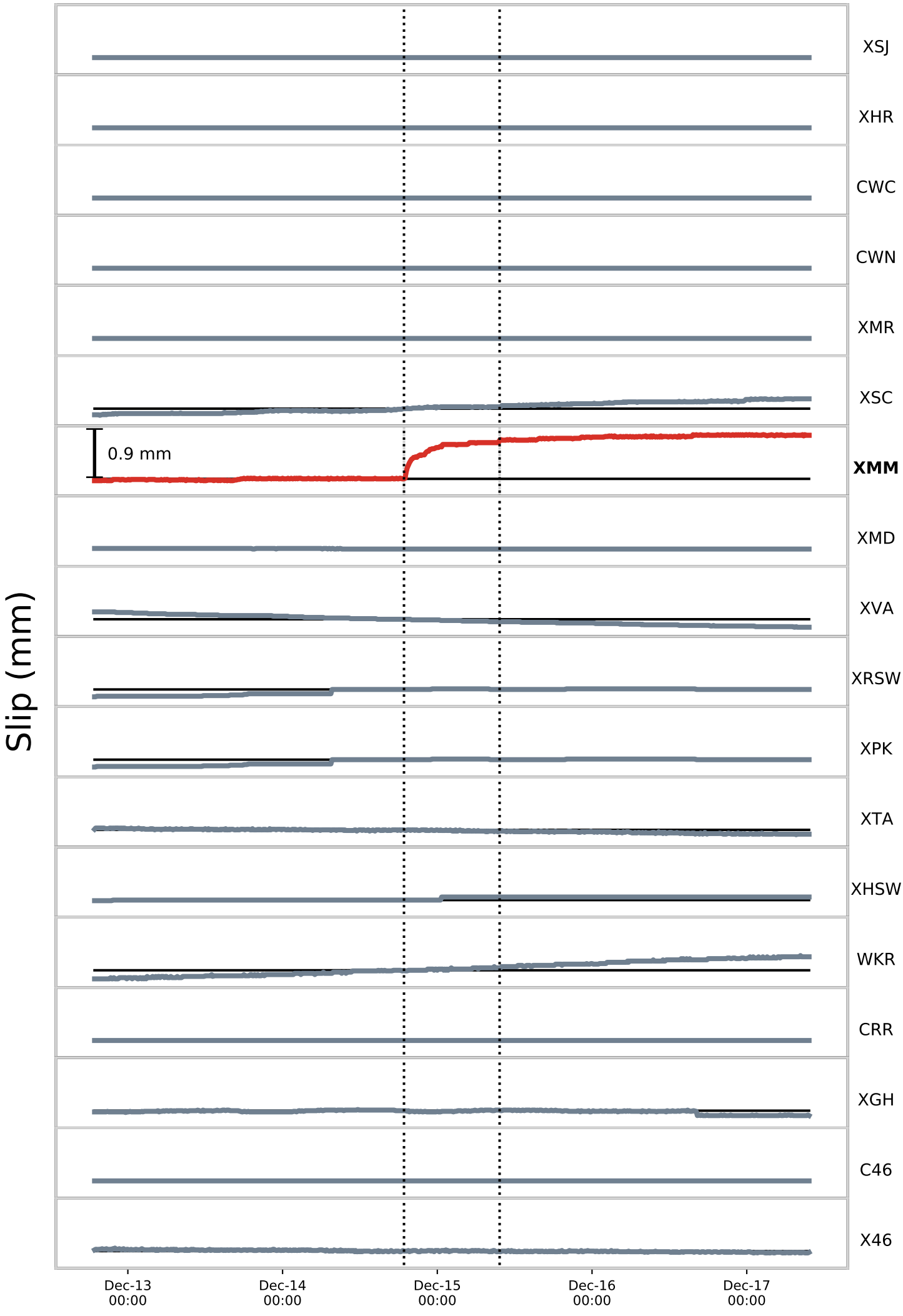

22-Sep-1987 15:30 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.9 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-20 12:00
Sep-21 00:00
Sep-21 12:00
Sep-22 00:00
Sep-22 12:00
Sep-23 00:00
Sep-23 12:00
Sep-24 00:00
Sep-24 12:00
Sep-25 00:00

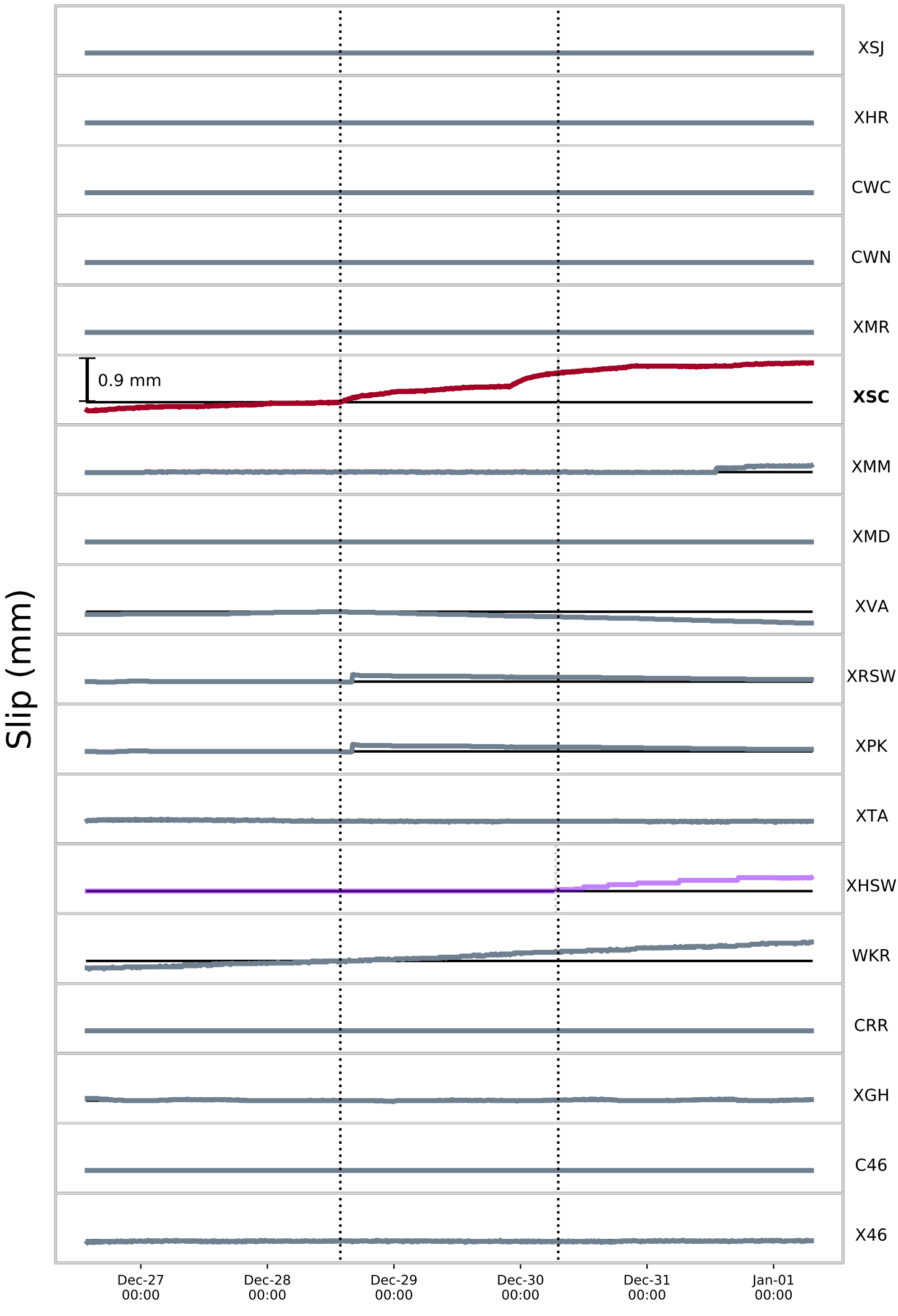

03-Oct-1987 16:40 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.0 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-02 00:00
Oct-03 00:00
Oct-04 00:00
Oct-05 00:00
Oct-06 00:00
Oct-07 00:00
Oct-08 00:00

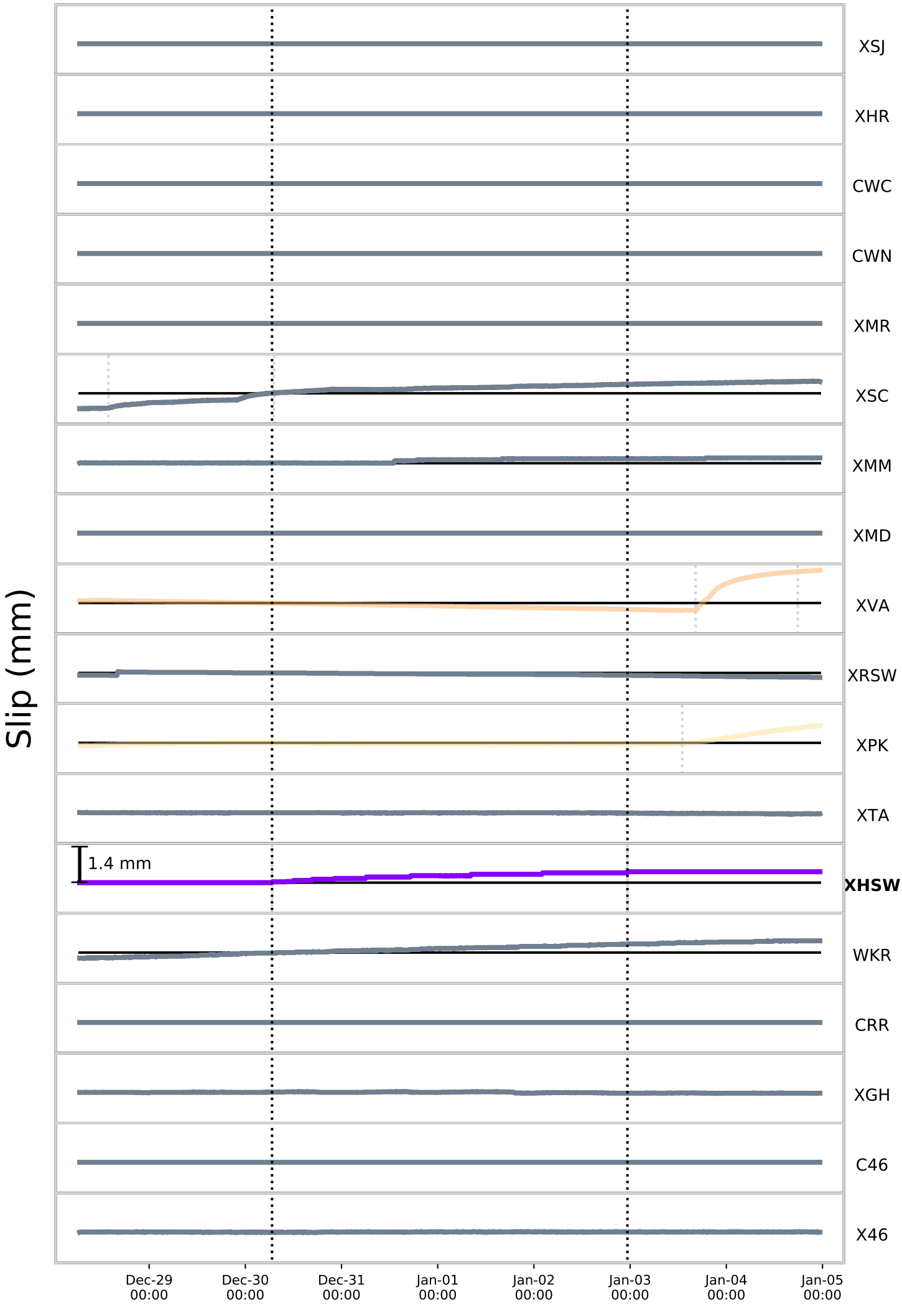

11-Oct-1987 17:30 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
1.9 mm
XGH
C46
X46
Oct-11 00:00
Oct-13 00:00
Oct-15 00:00
Oct-17 00:00
Oct-19 00:00
Oct-21 00:00
Oct-23 00:00

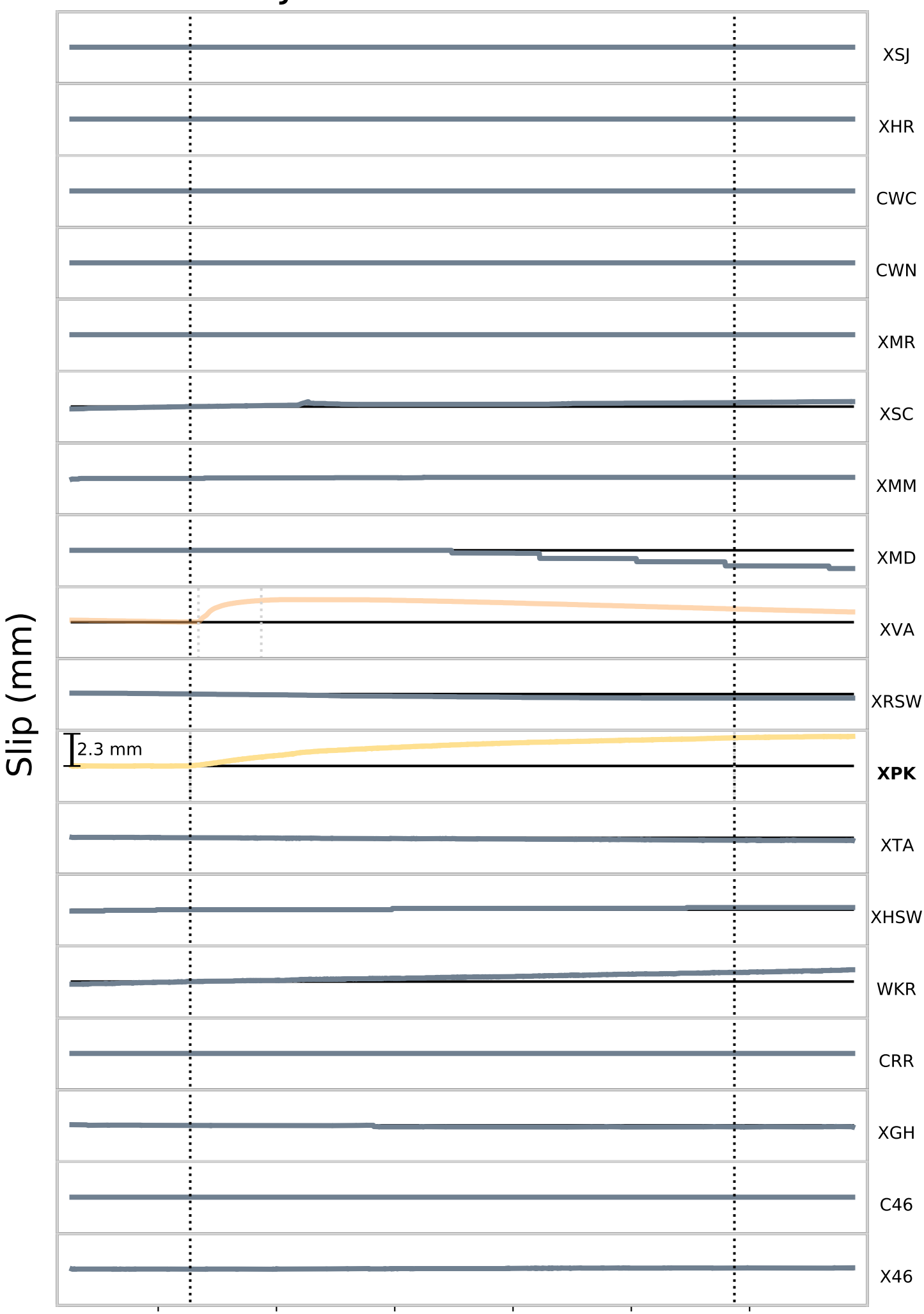

28-Oct-1987 02:50 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.9 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-26 00:00
Oct-27 00:00
Oct-28 00:00
Oct-29 00:00
Oct-30 00:00
Oct-31 00:00

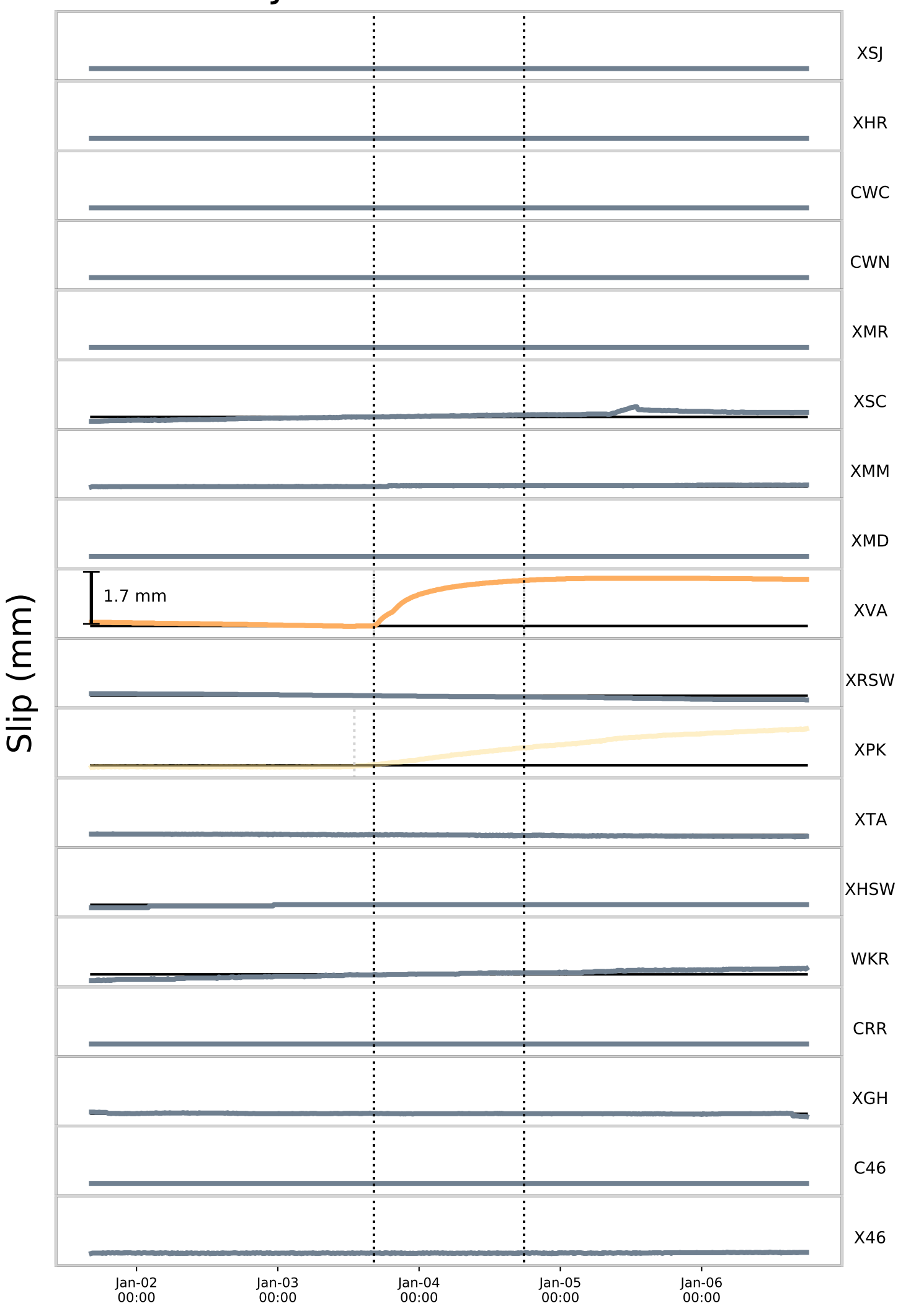

28-Oct-1987 14:50 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.9 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-26 12:00
Oct-27 00:00
Oct-27 12:00
Oct-28 00:00
Oct-28 12:00
Oct-29 00:00
Oct-29 12:00
Oct-30 00:00
Oct-30 12:00
Oct-31 00:00

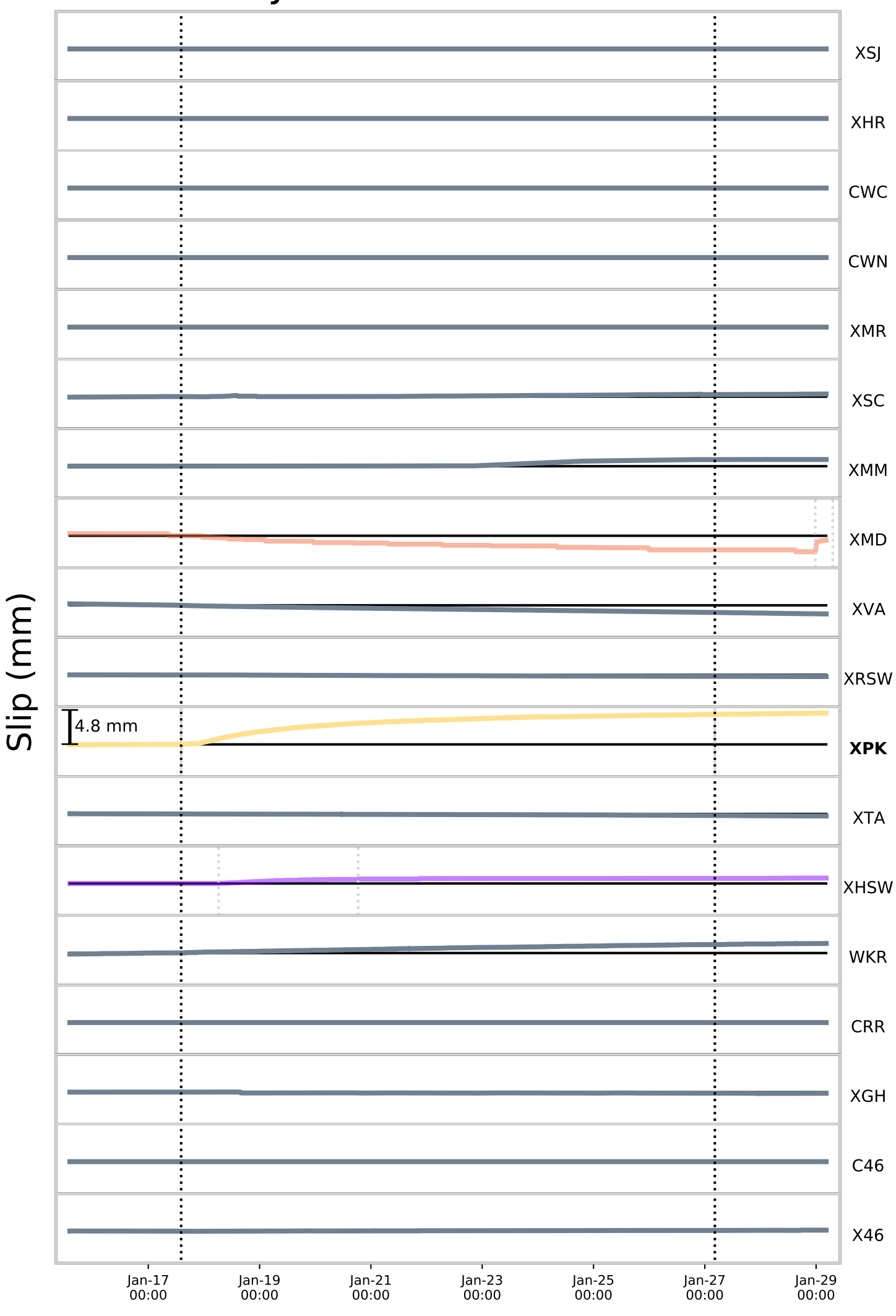

14-Dec-1987 18:50 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.9 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-13
00:00
Dec-14
00:00
Dec-15
00:00
Dec-16
00:00
Dec-17
00:00

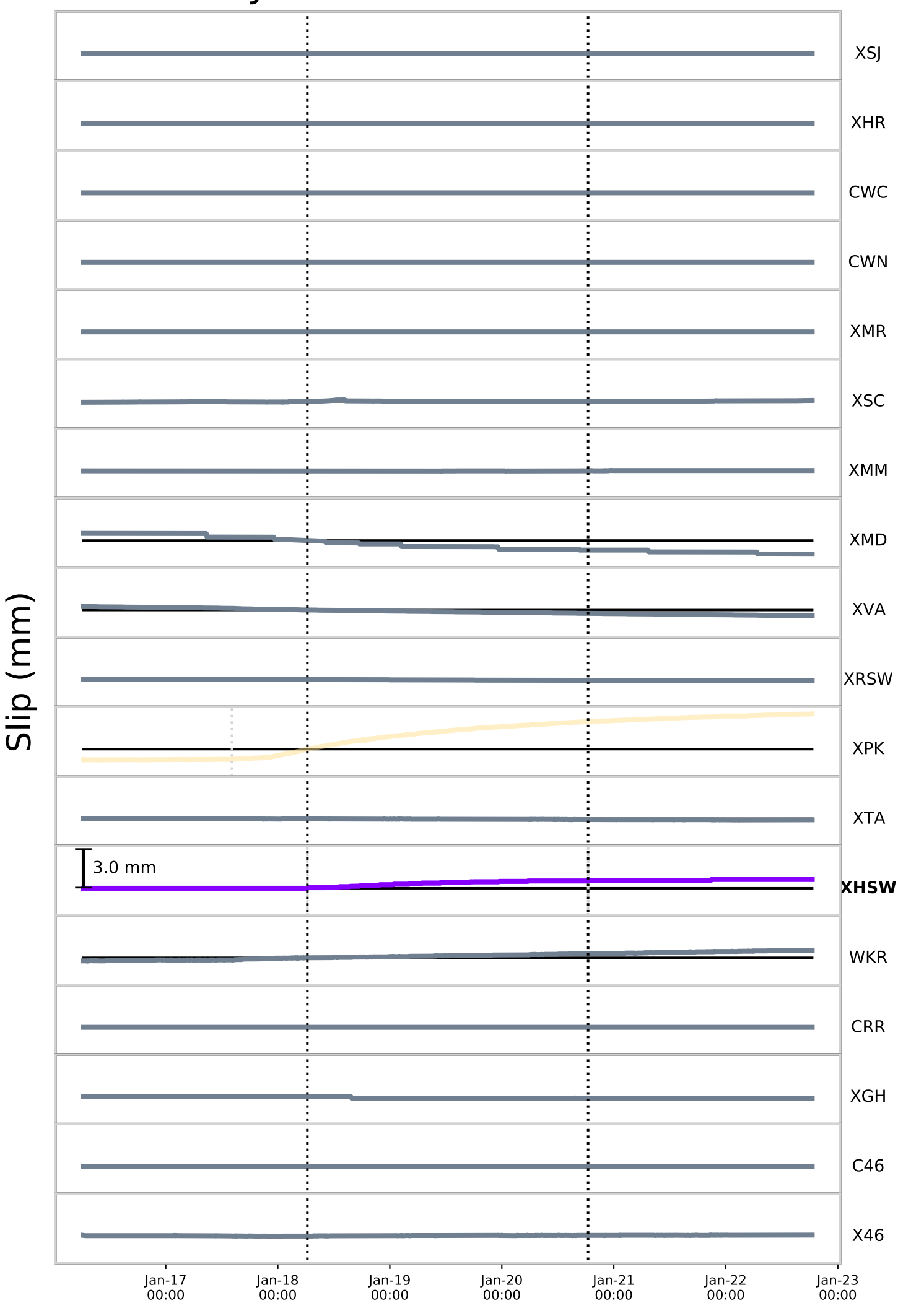

28-Dec-1987 13:50 at XSC
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-27 00:00
Dec-28 00:00
Dec-29 00:00
Dec-30 00:00
Dec-31 00:00
Jan-01 00:00

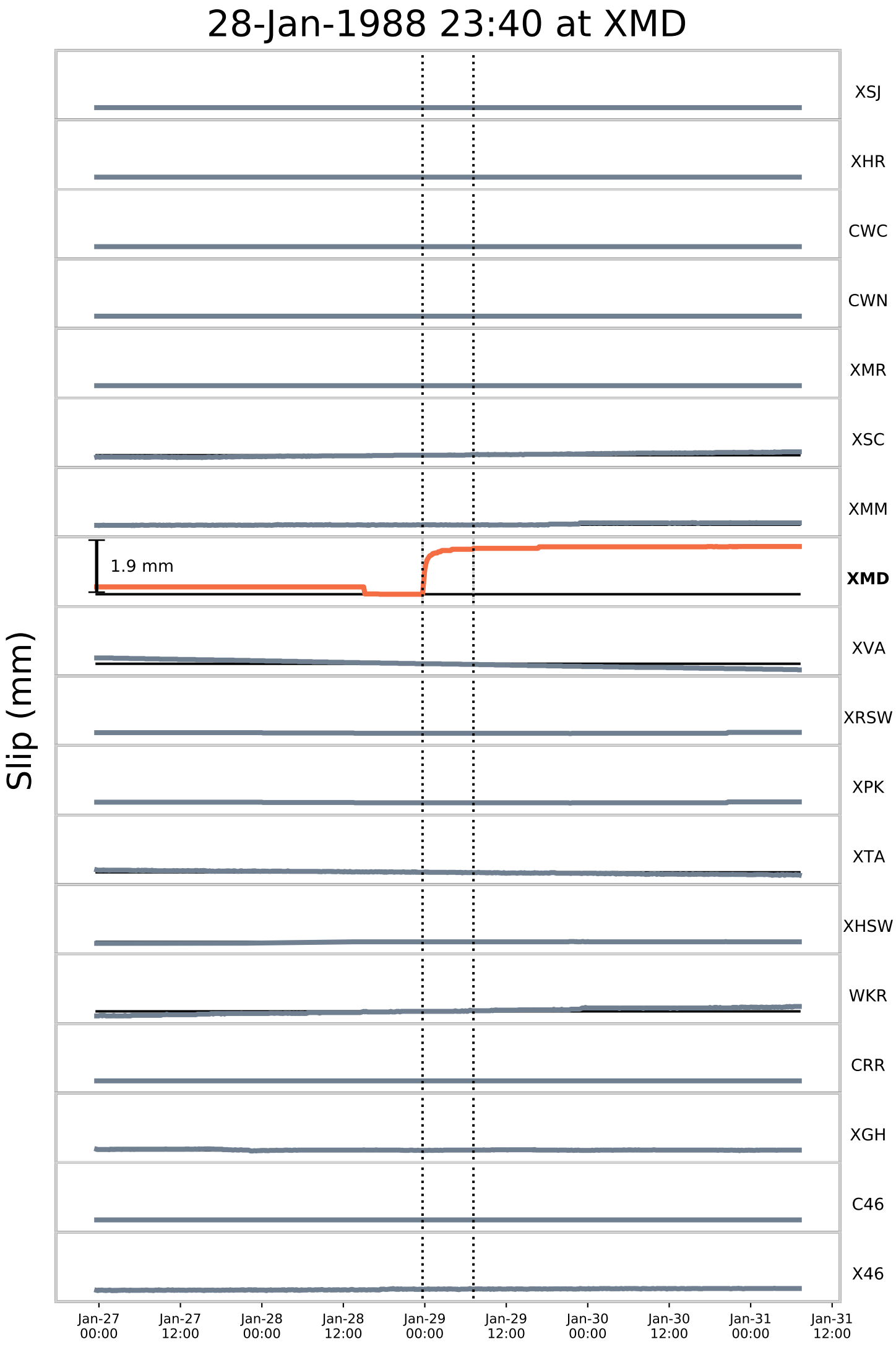

30-Dec-1987 06:40 at XHSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
1.4 mm
XHSW
WKR
CRR
XGH
C46
X46
Dec-29 00:00
Dec-30 00:00
Dec-31 00:00
Jan-01 00:00
Jan-02 00:00
Jan-03 00:00
Jan-04 00:00
Jan-05 00:00

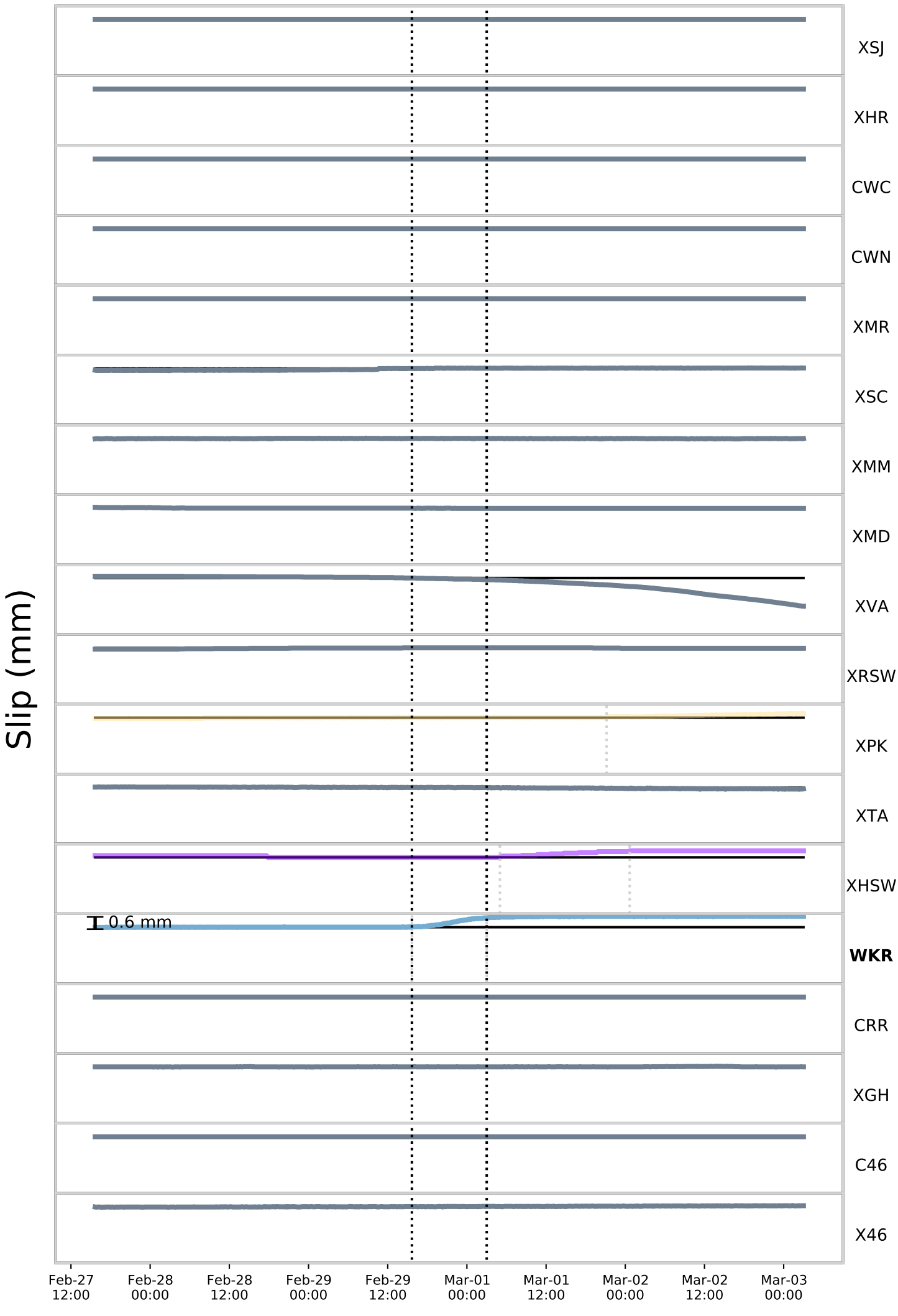

03-Jan-1988 13:00 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
2.3 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-03 00:00
Jan-05 00:00
Jan-07 00:00
Jan-09 00:00
Jan-11 00:00
Jan-13 00:00

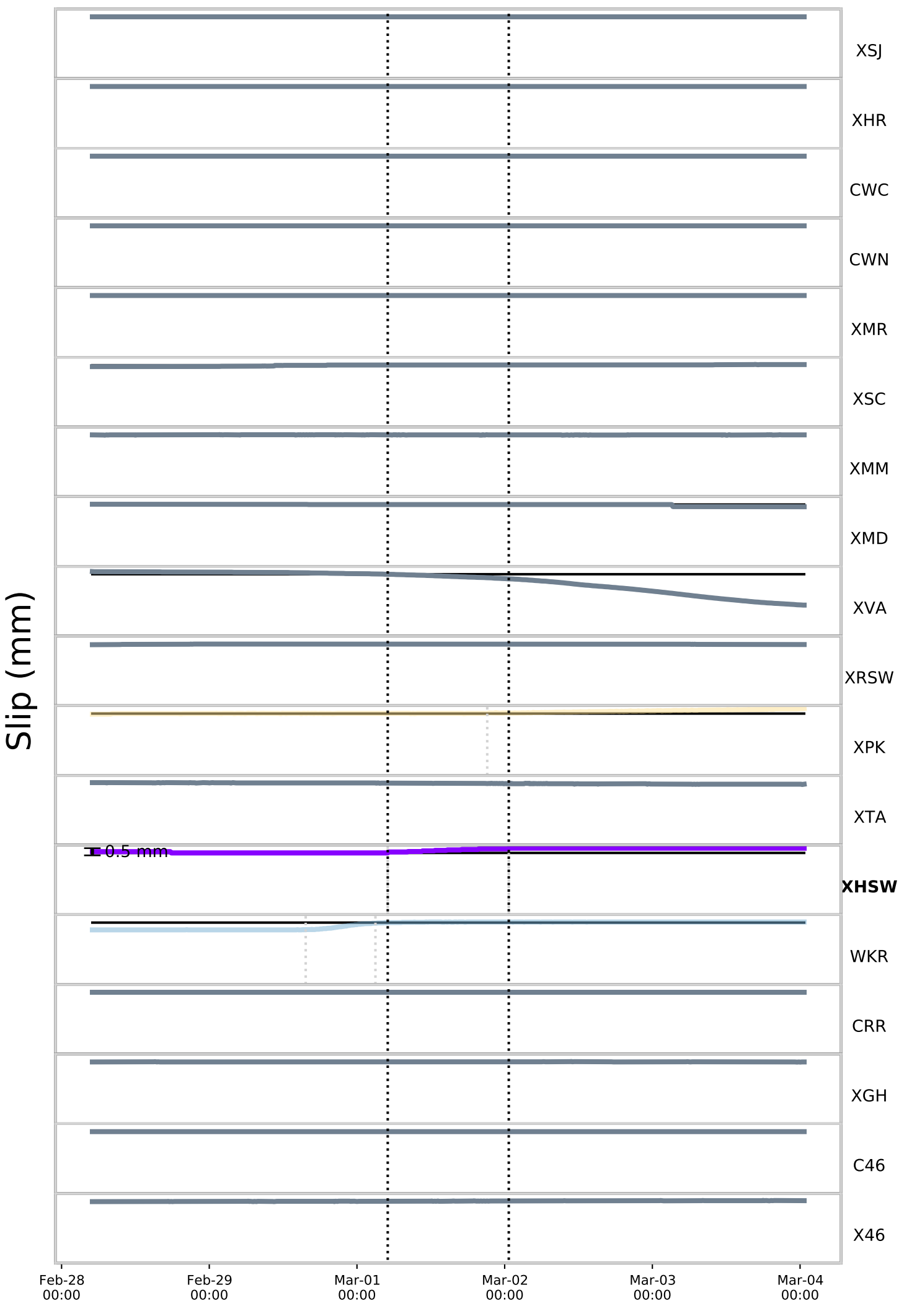

03-Jan-1988 16:20 at XVA
Slip (mm)
1.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-02 00:00
Jan-03 00:00
Jan-04 00:00
Jan-05 00:00
Jan-06 00:00

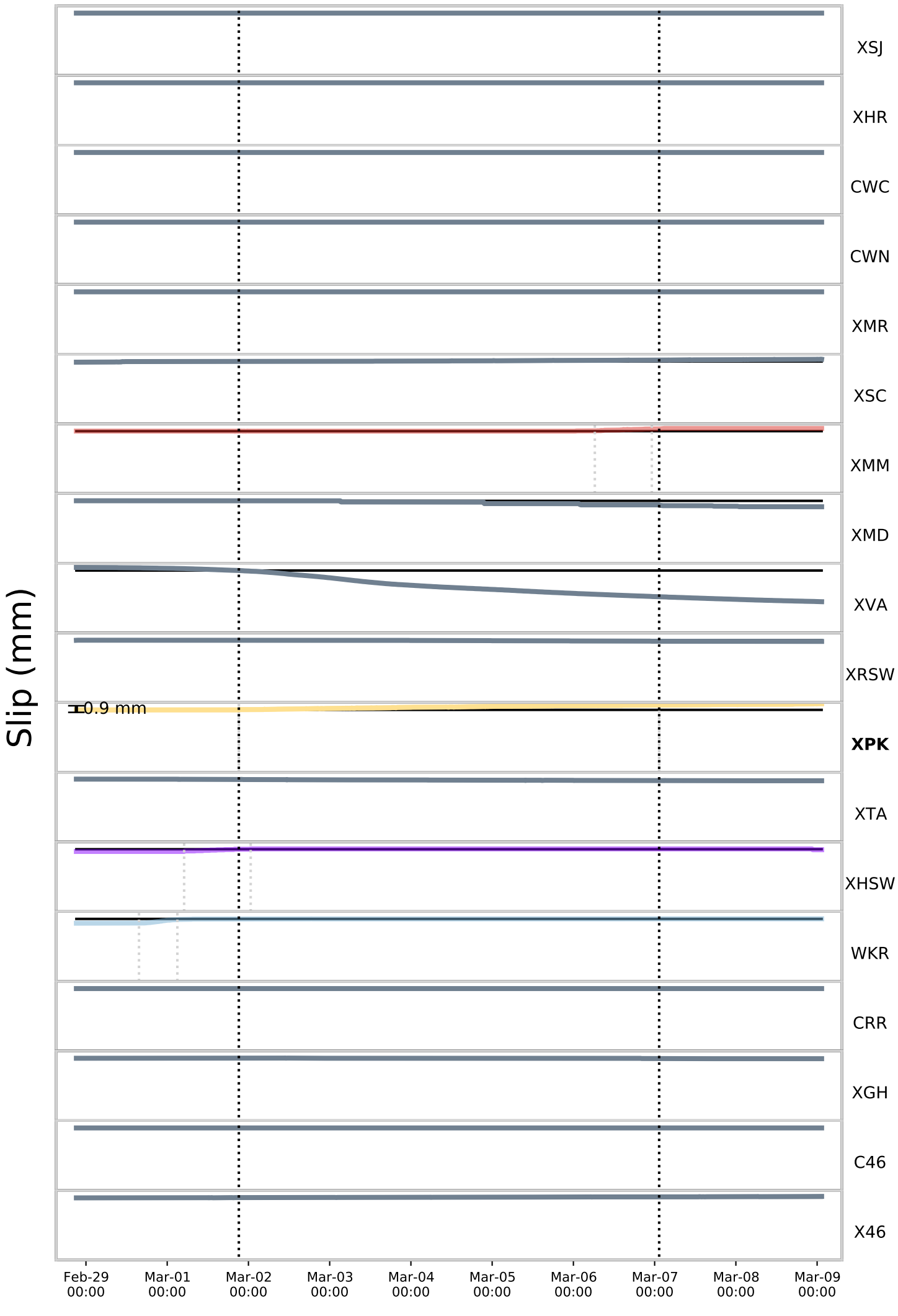

17-Jan-1988 14:10 at XPK
Slip (mm)
4.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-17 00:00
Jan-19 00:00
Jan-21 00:00
Jan-23 00:00
Jan-25 00:00
Jan-27 00:00
Jan-29 00:00

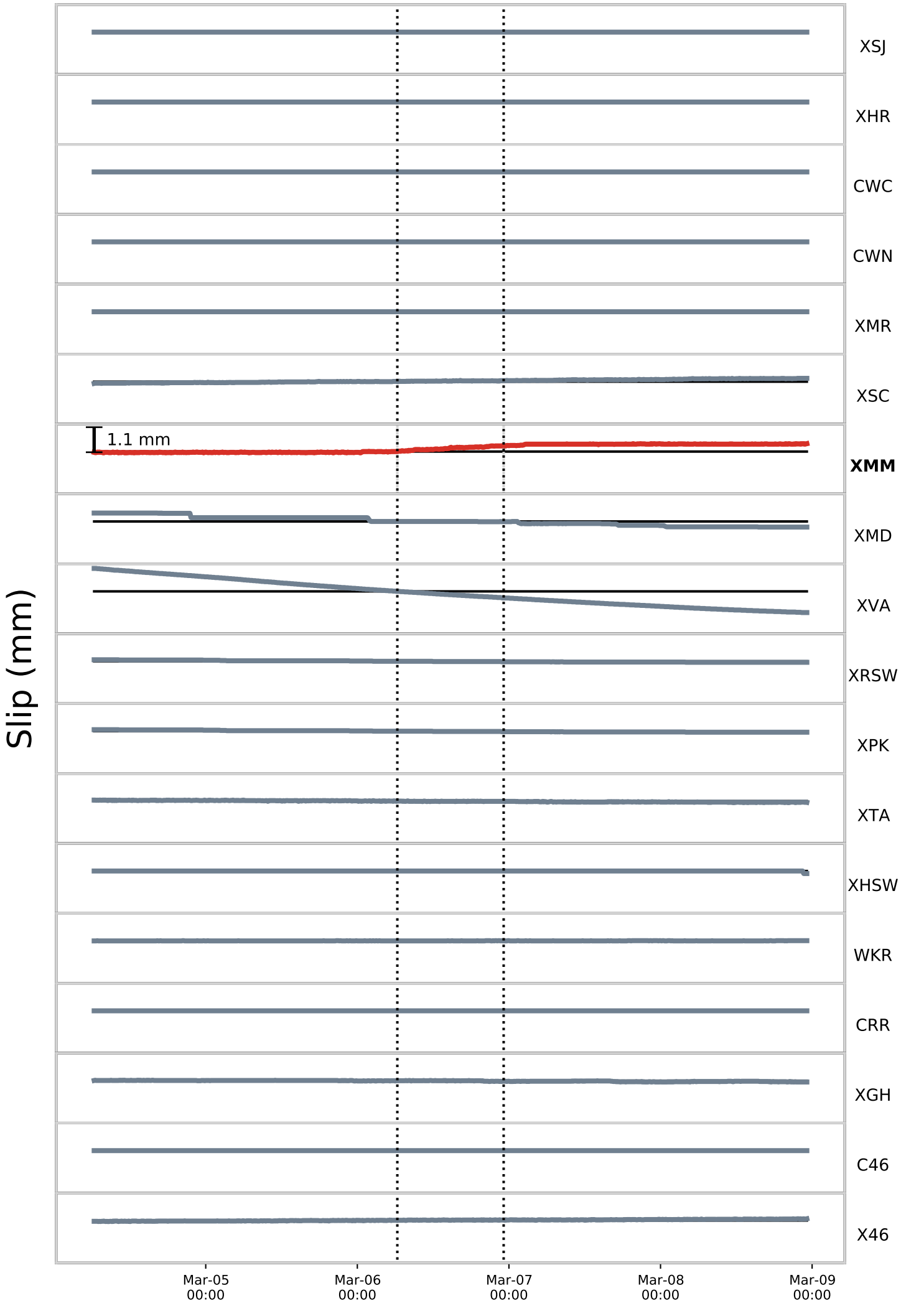

18-Jan-1988 06:20 at XHSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
3.0 mm
XHSW
WKR
CRR
XGH
C46
X46
Jan-17 00:00
Jan-18 00:00
Jan-19 00:00
Jan-20 00:00
Jan-21 00:00
Jan-22 00:00
Jan-23 00:00

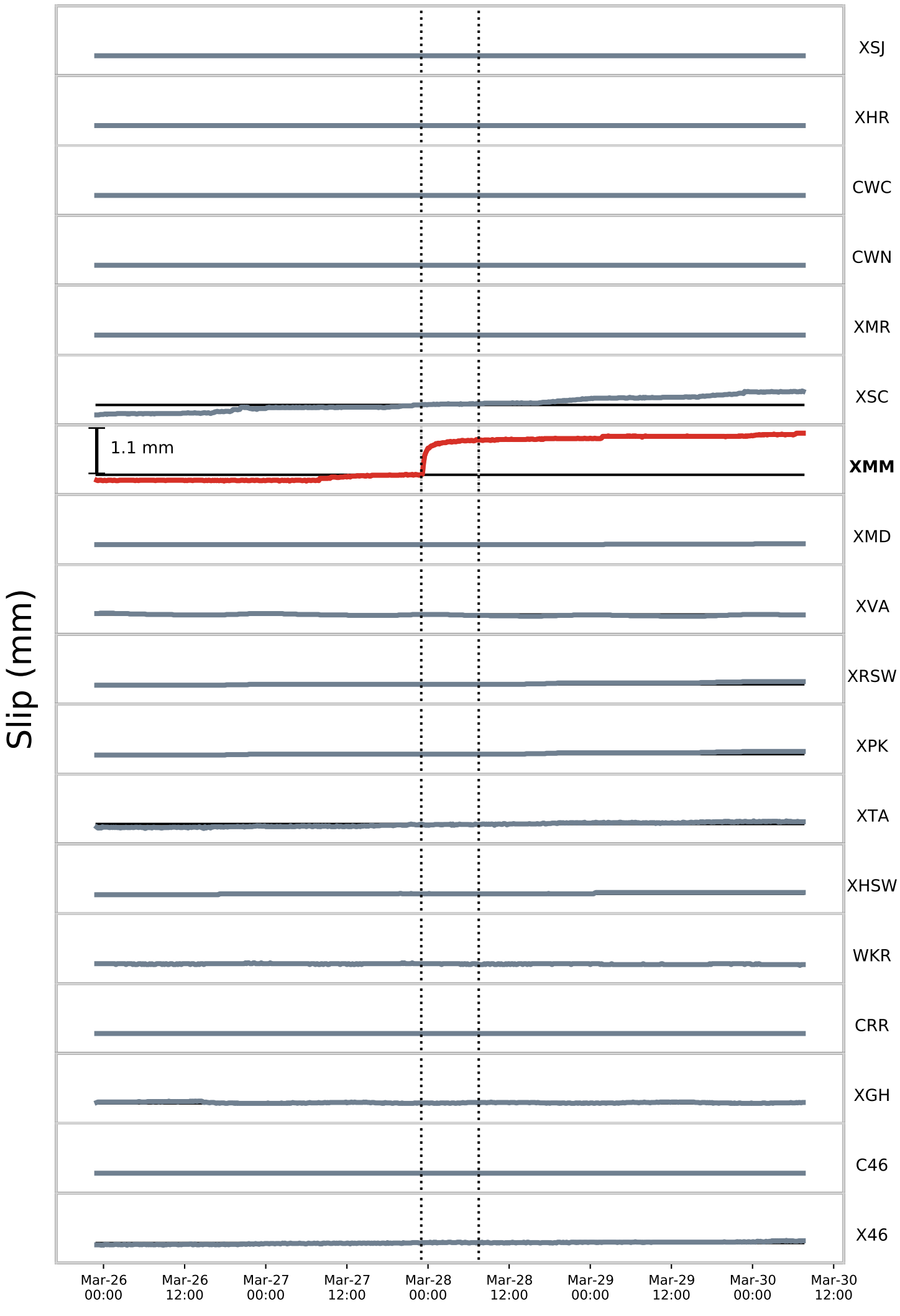

28-Jan-1988 23:40 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.9 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-27 00:00
Jan-27 12:00
Jan-28 00:00
Jan-28 12:00
Jan-29 00:00
Jan-29 12:00
Jan-30 00:00
Jan-30 12:00
Jan-31 00:00
Jan-31 12:00

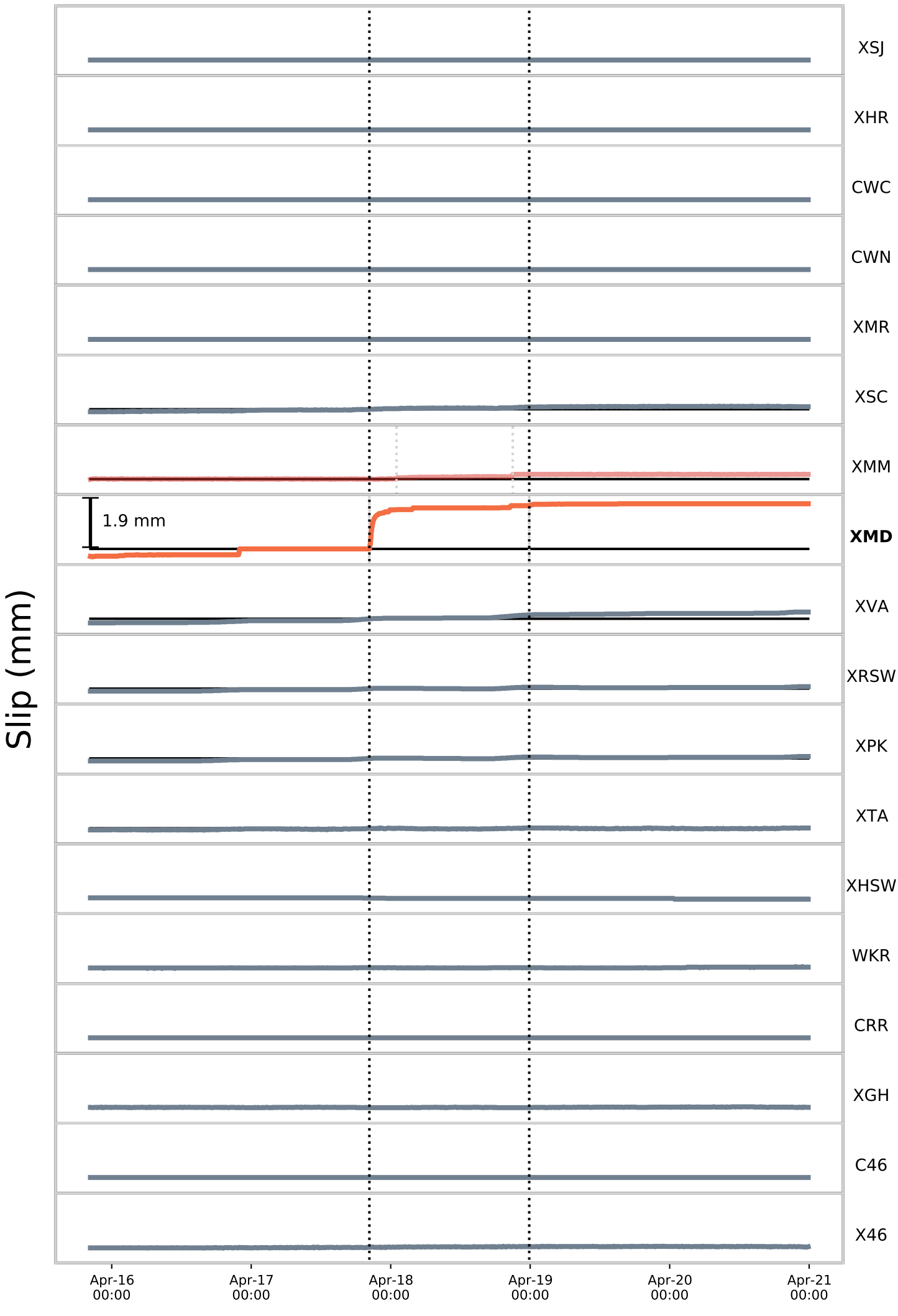

29-Feb-1988 15:40 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
0.6 mm
WKR
CRR
XGH
C46
X46
Feb-27 12:00
Feb-28 00:00
Feb-28 12:00
Feb-29 00:00
Feb-29 12:00
Mar-01 00:00
Mar-01 12:00
Mar-02 00:00
Mar-02 12:00
Mar-03 00:00

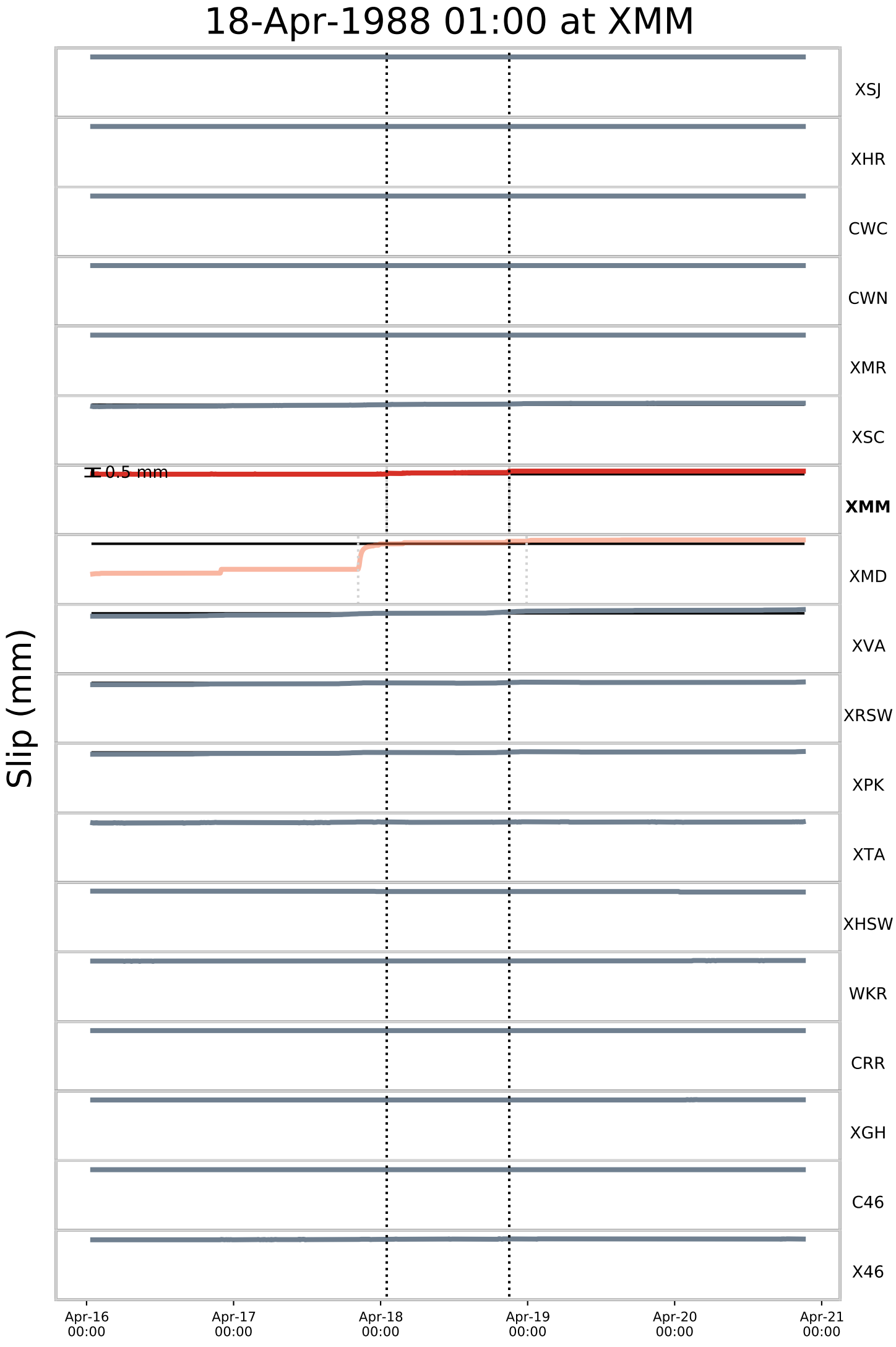

01-Mar-1988 05:00 at XHSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
0.5 mm
XHSW
WKR
CRR
XGH
C46
X46
Feb-28 00:00
Feb-29 00:00
Mar-01 00:00
Mar-02 00:00
Mar-03 00:00
Mar-04 00:00

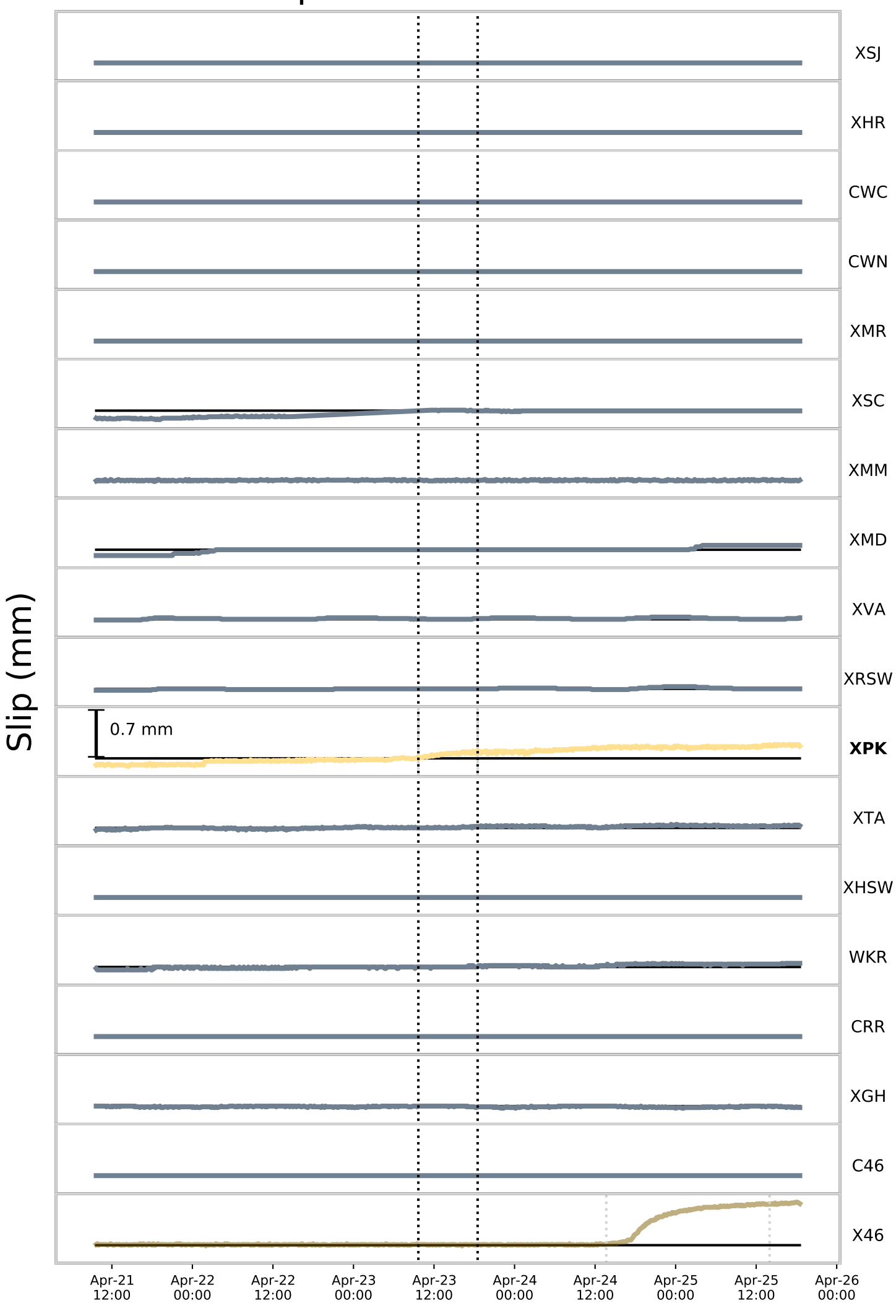

01-Mar-1988 21:10 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
0.9 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-29 00:00
Mar-01 00:00
Mar-02 00:00
Mar-03 00:00
Mar-04 00:00
Mar-05 00:00
Mar-06 00:00
Mar-07 00:00
Mar-08 00:00
Mar-09 00:00

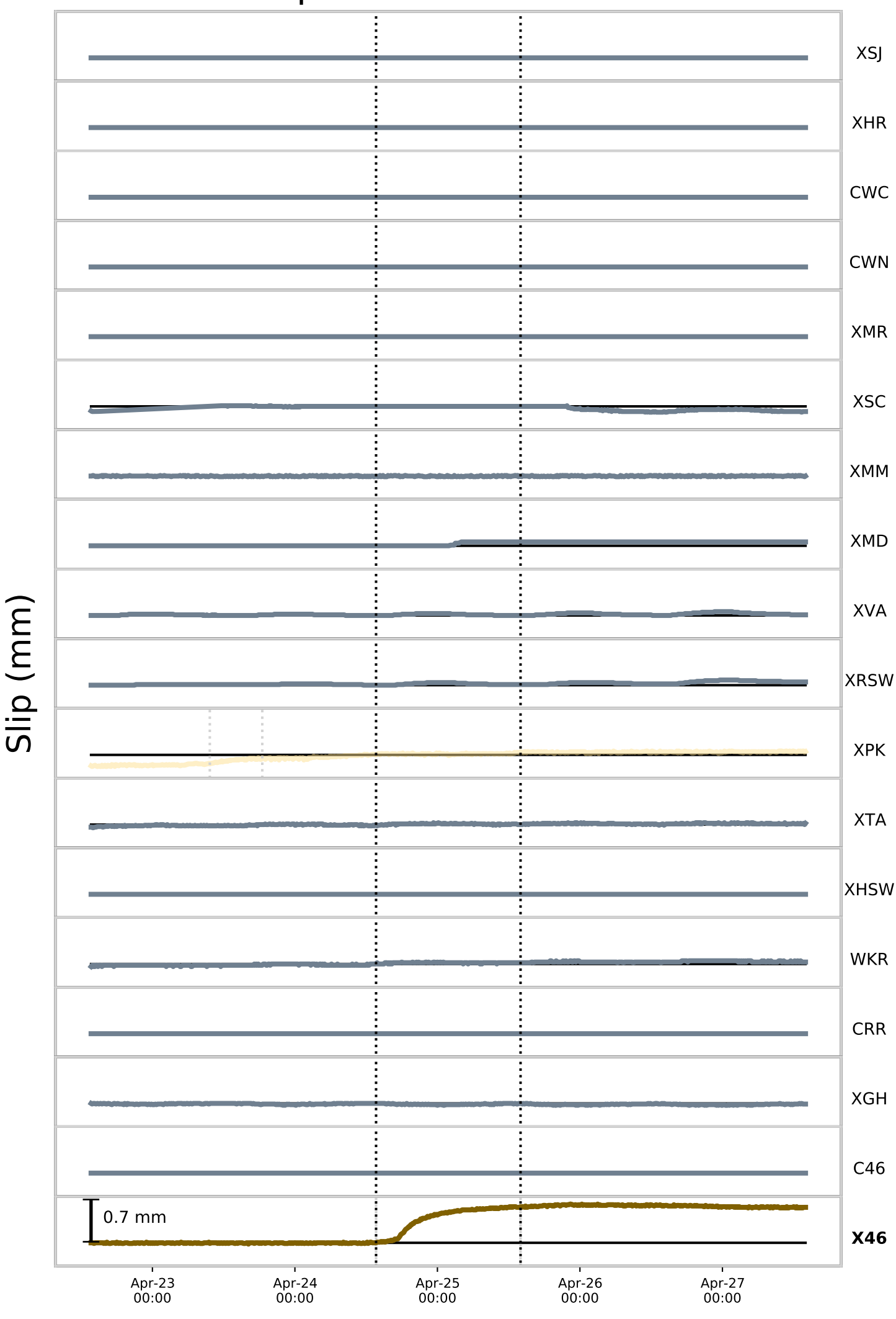

06-Mar-1988 06:20 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.1 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-05
00:00
Mar-06
00:00
Mar-07
00:00
Mar-08
00:00
Mar-09
00:00

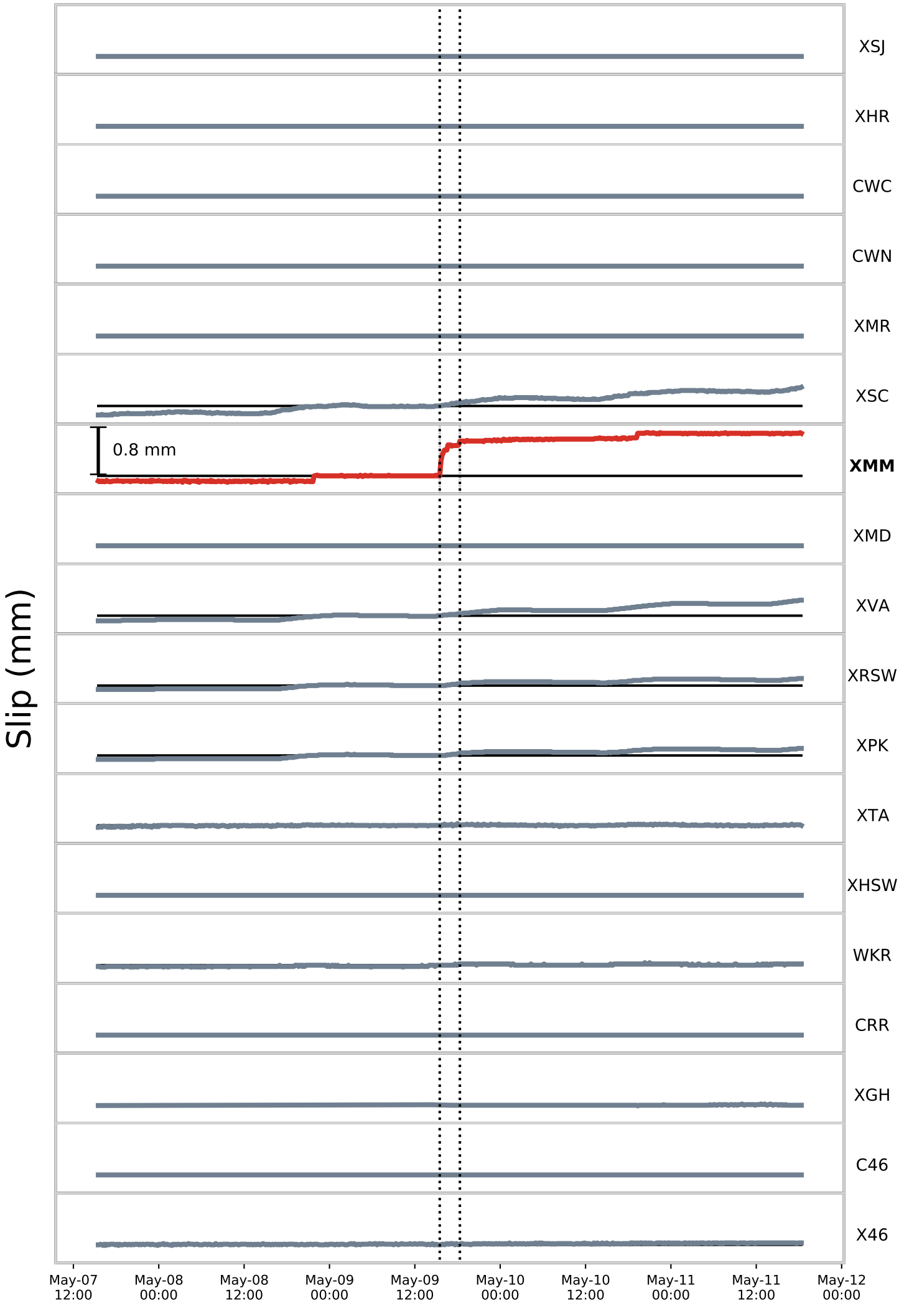

27-Mar-1988 23:00 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.1 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-26 00:00
Mar-26 12:00
Mar-27 00:00
Mar-27 12:00
Mar-28 00:00
Mar-28 12:00
Mar-29 00:00
Mar-29 12:00
Mar-30 00:00
Mar-30 12:00

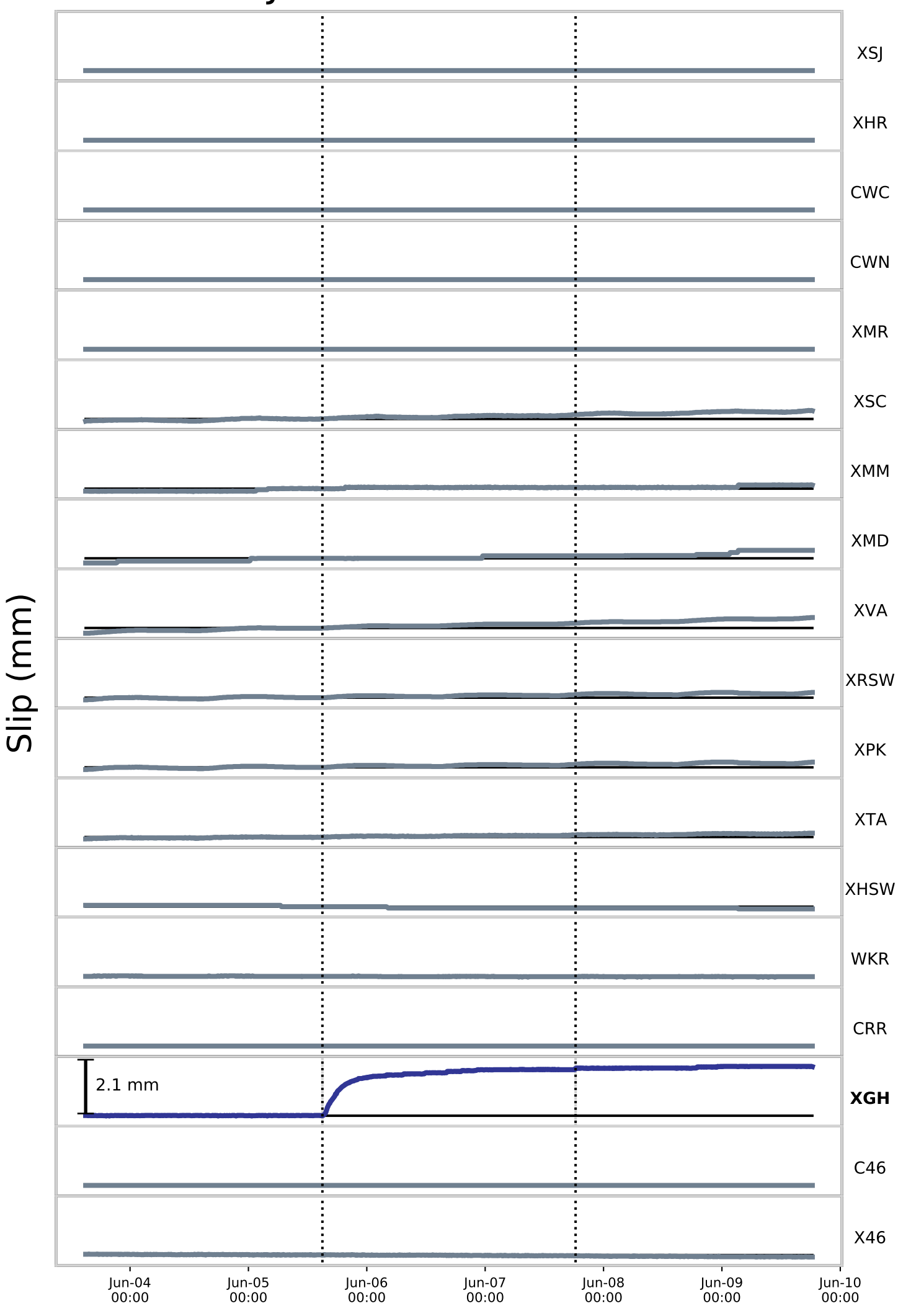

17-Apr-1988 20:20 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.9 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-16
00:00
Apr-17
00:00
Apr-18
00:00
Apr-19
00:00
Apr-20
00:00
Apr-21
00:00

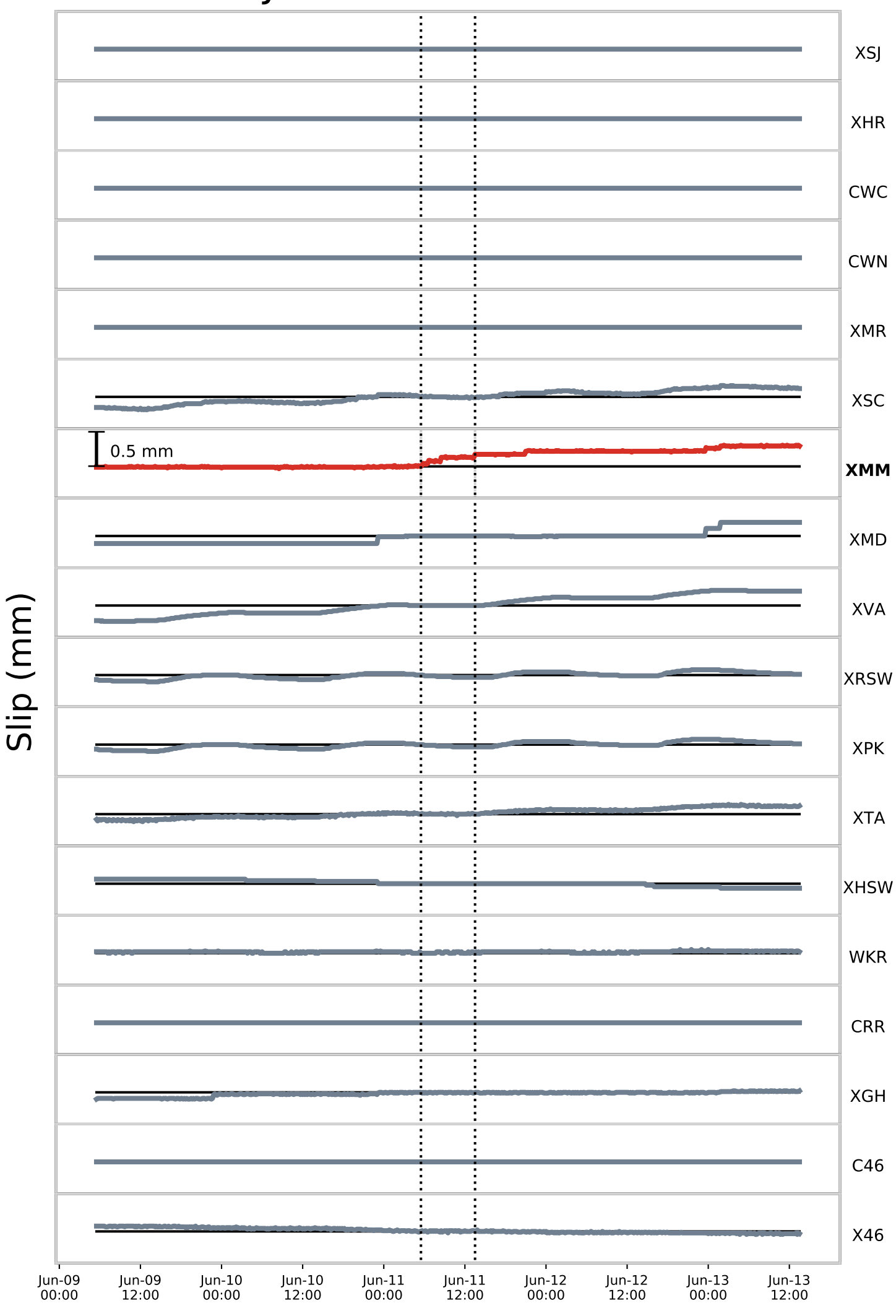

18-Apr-1988 01:00 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-16 00:00
Apr-17 00:00
Apr-18 00:00
Apr-19 00:00
Apr-20 00:00
Apr-21 00:00

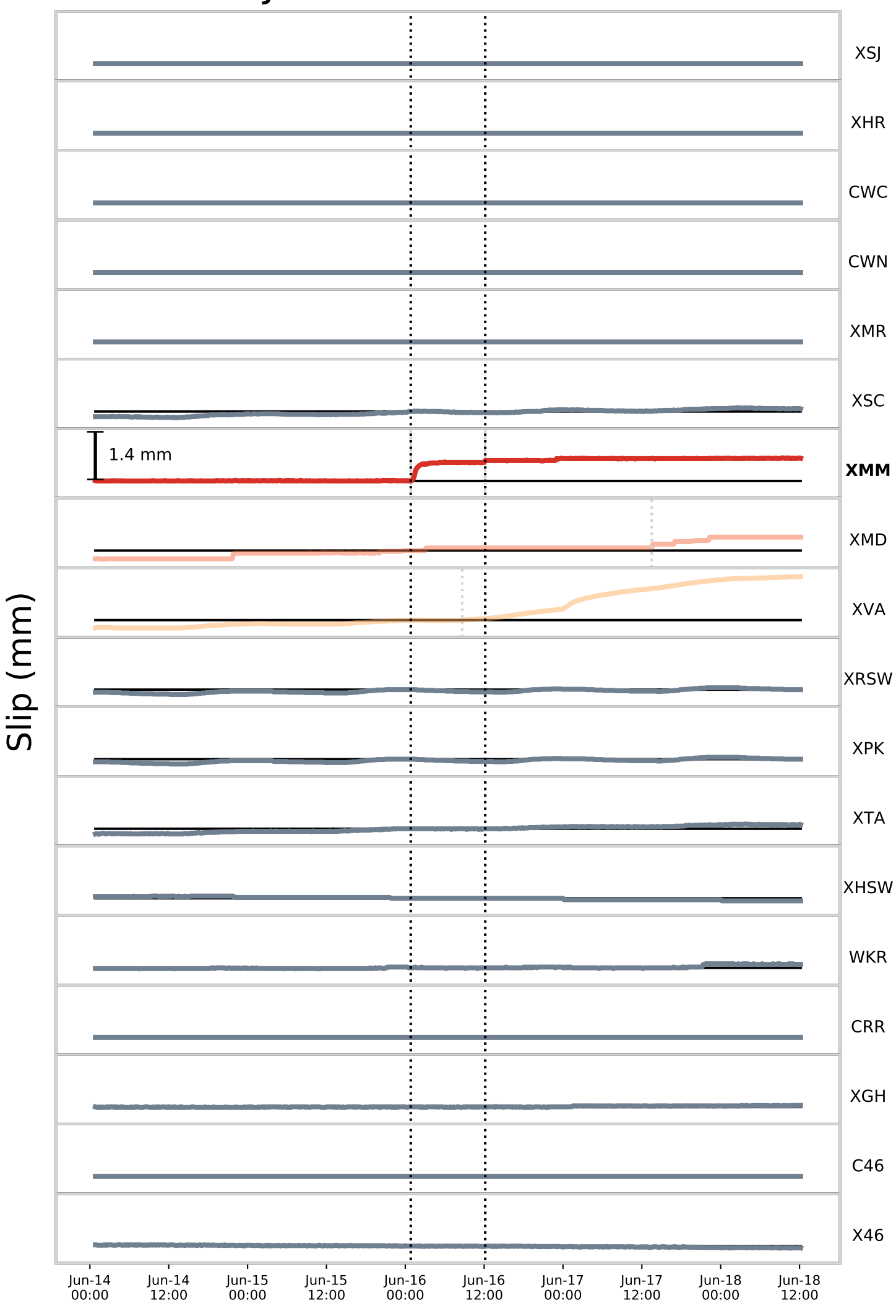

23-Apr-1988 09:40 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
0.7 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-21 12:00
Apr-22 00:00
Apr-22 12:00
Apr-23 00:00
Apr-23 12:00
Apr-24 00:00
Apr-24 12:00
Apr-25 00:00
Apr-25 12:00
Apr-26 00:00

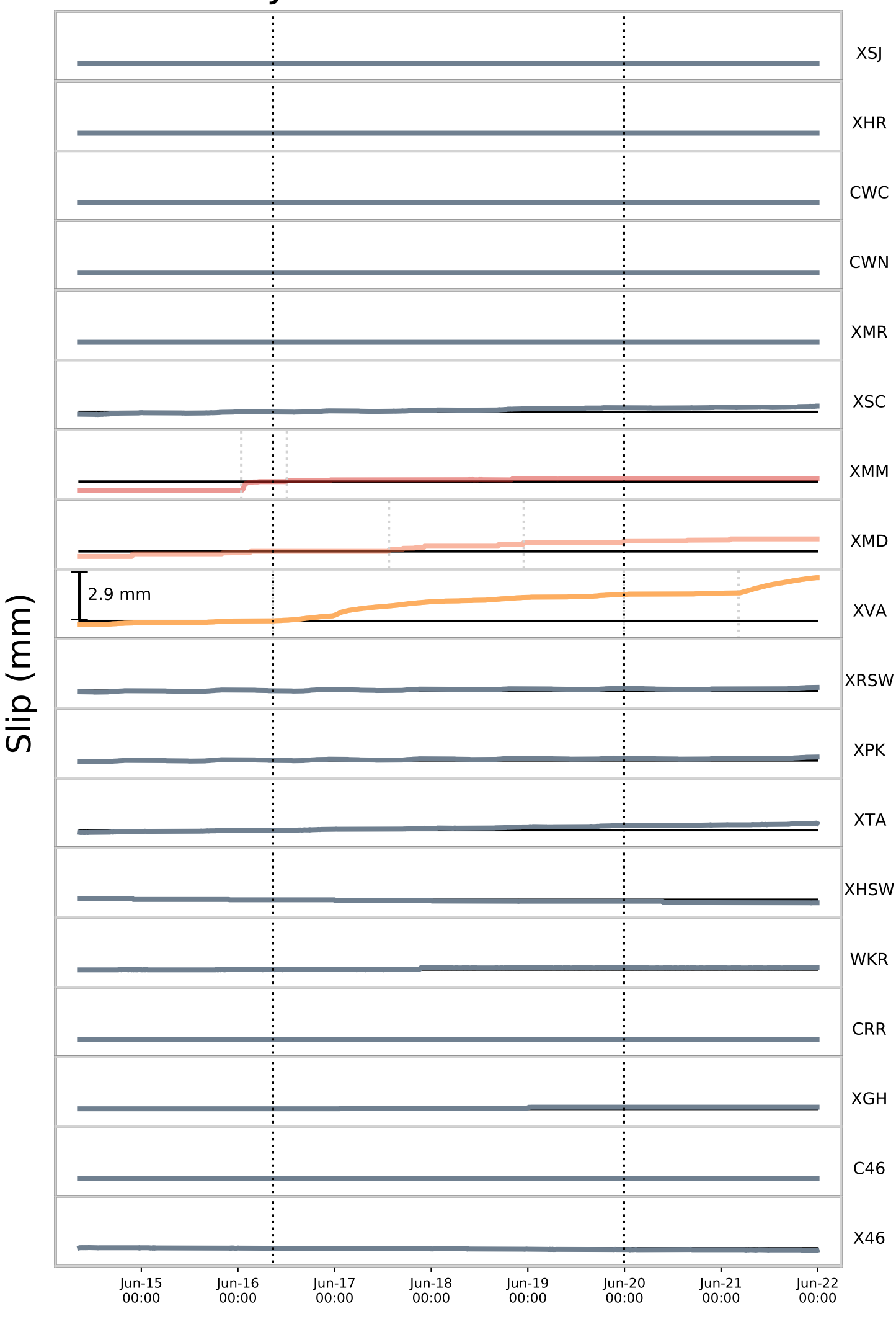

24-Apr-1988 13:40 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
0.7 mm
X46
Apr-23
00:00
Apr-24
00:00
Apr-25
00:00
Apr-26
00:00
Apr-27
00:00

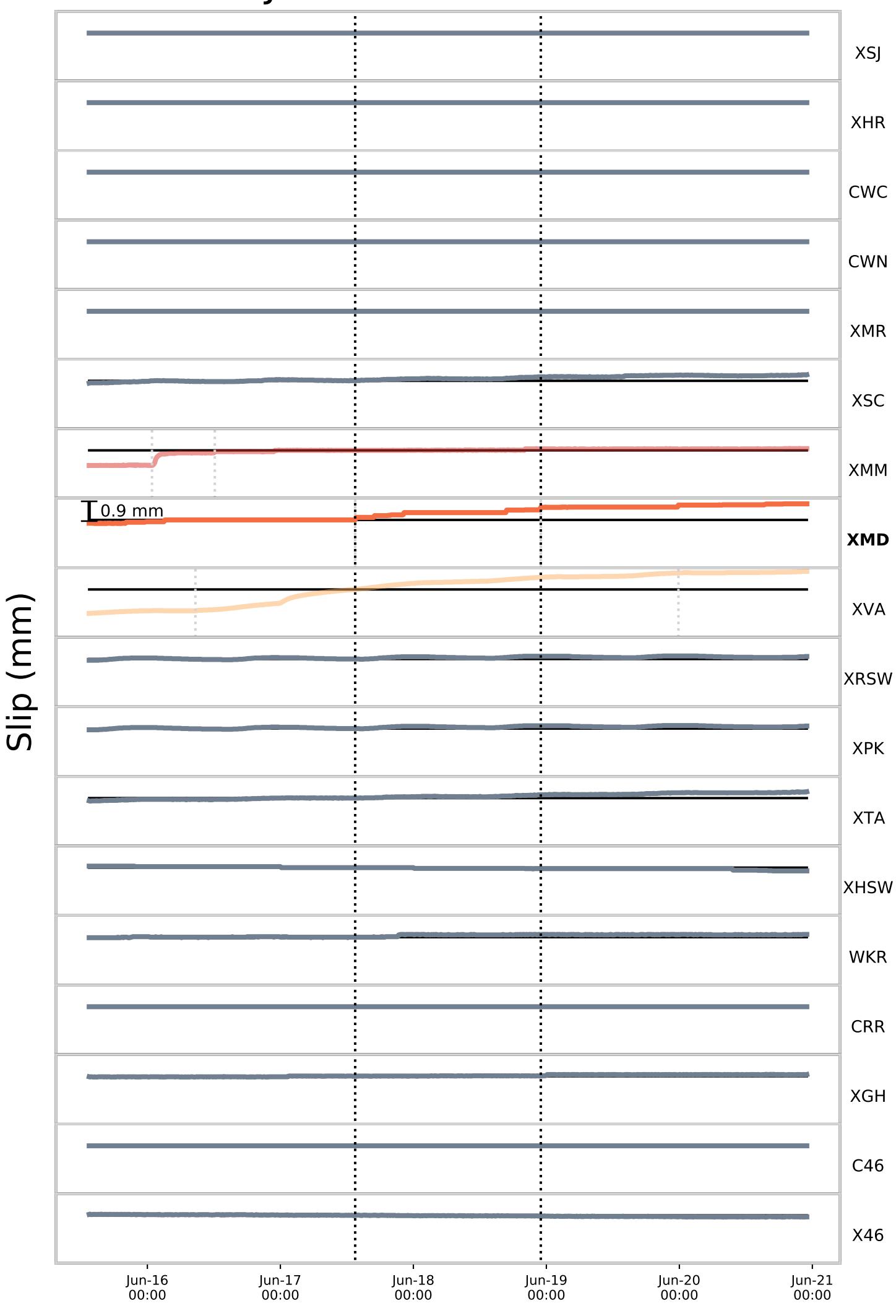

09-May-1988 15:30 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.8 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-07 12:00
May-08 00:00
May-08 12:00
May-09 00:00
May-09 12:00
May-10 00:00
May-10 12:00
May-11 00:00
May-11 12:00
May-12 00:00

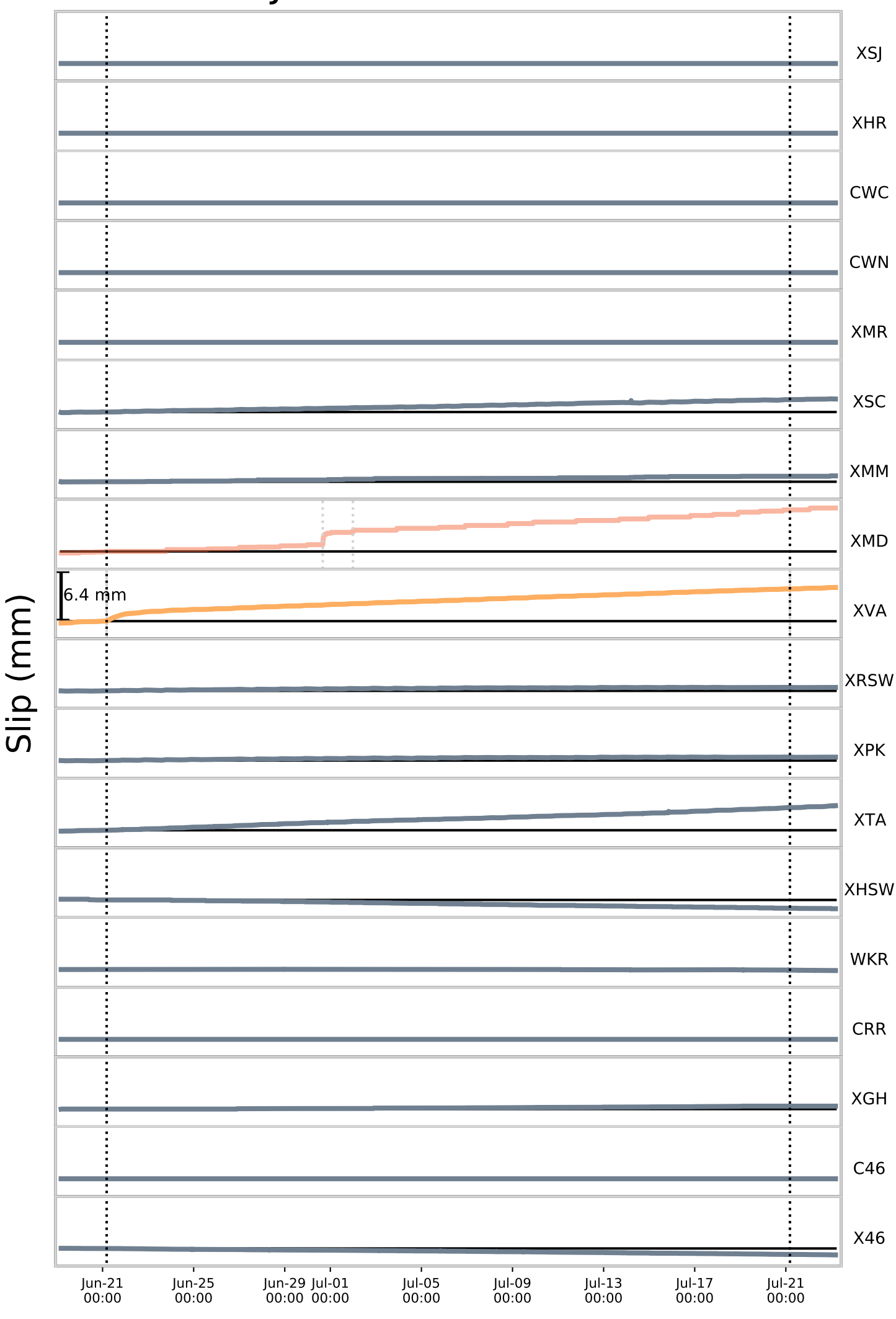

05-Jun-1988 15:00 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
2.1 mm
XGH
C46
X46
Jun-04 00:00
Jun-05 00:00
Jun-06 00:00
Jun-07 00:00
Jun-08 00:00
Jun-09 00:00
Jun-10 00:00

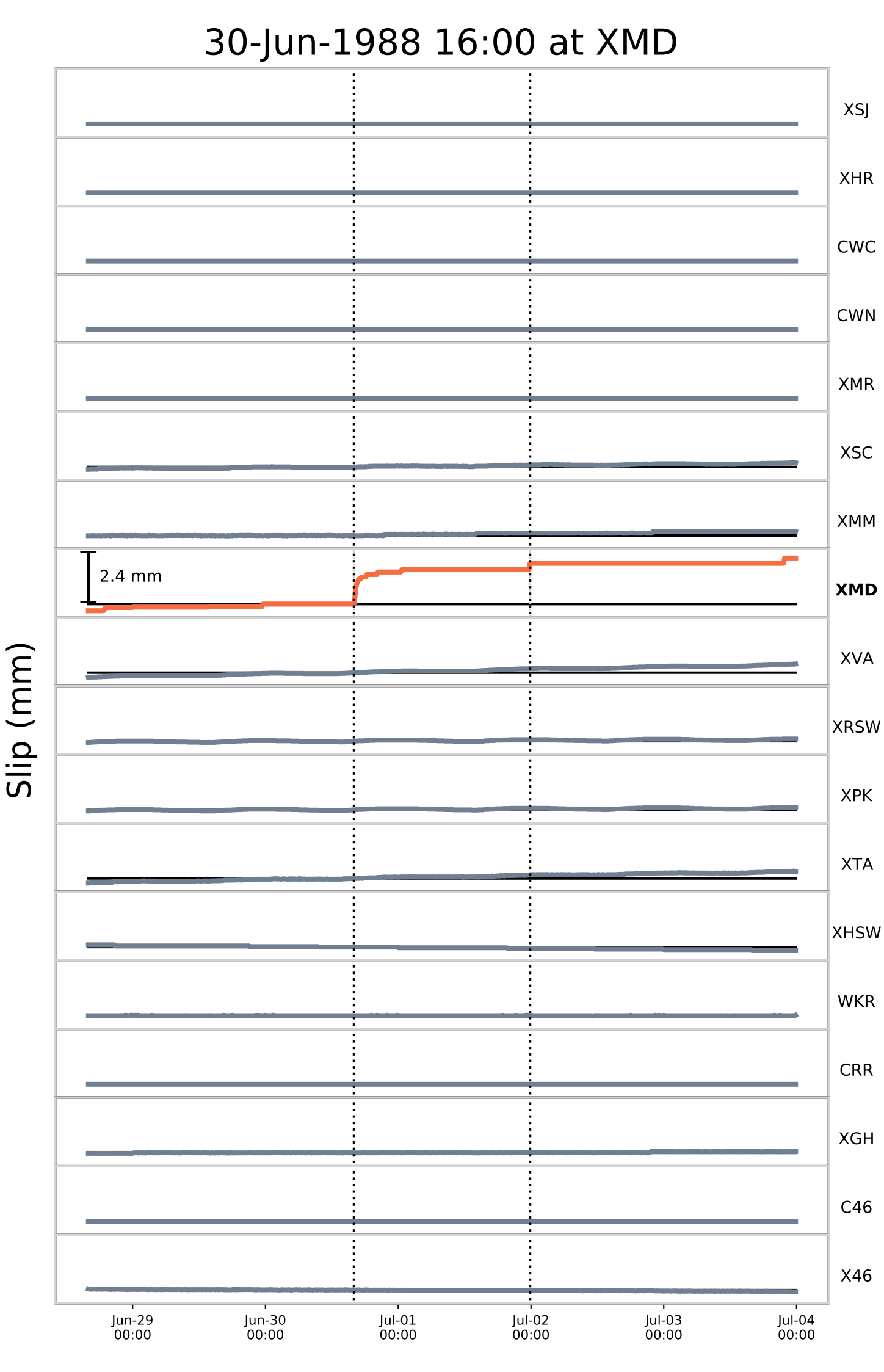

11-Jun-1988 05:30 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-09 00:00
Jun-09 12:00
Jun-10 00:00
Jun-10 12:00
Jun-11 00:00
Jun-11 12:00
Jun-12 00:00
Jun-12 12:00
Jun-13 00:00
Jun-13 12:00

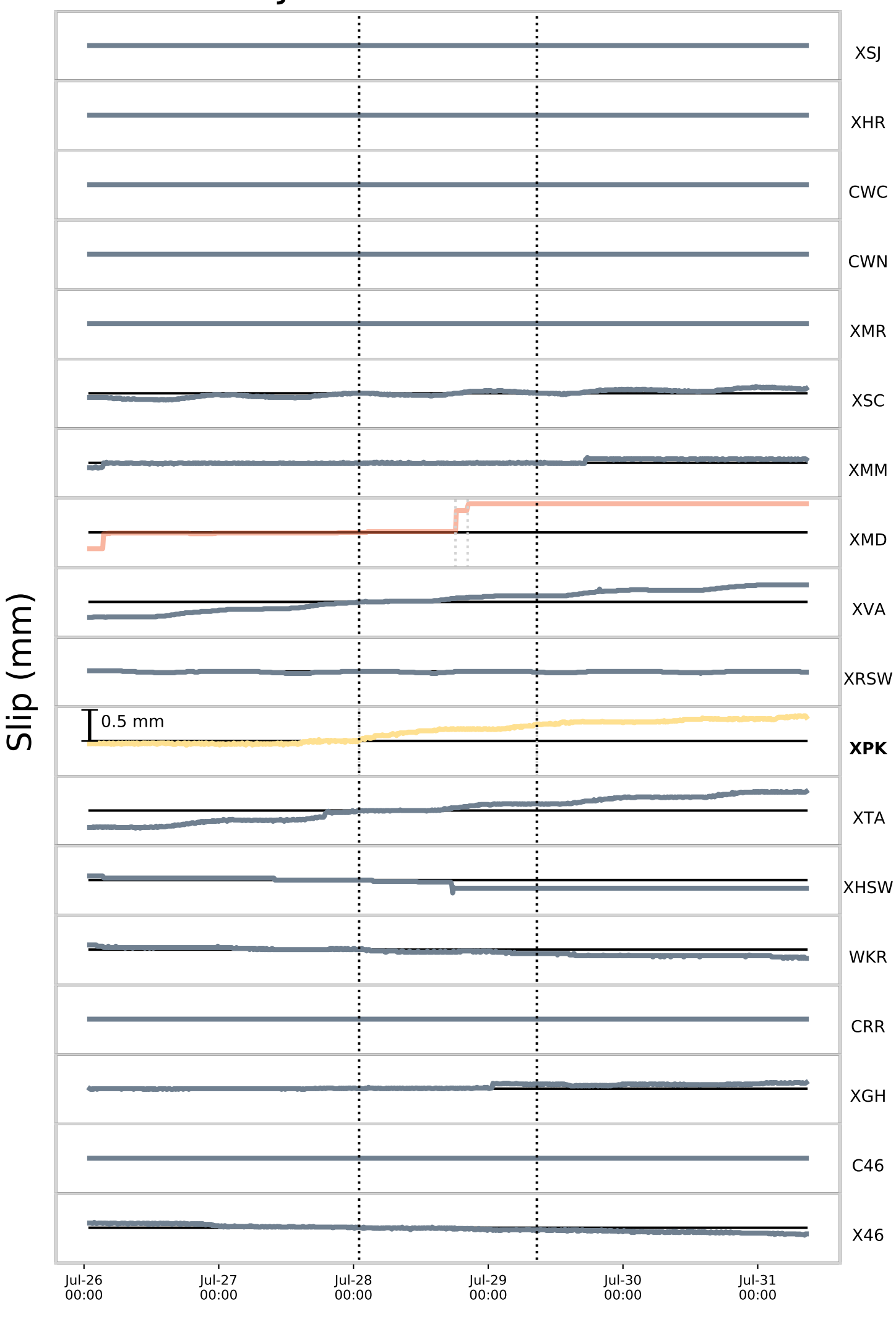

16-Jun-1988 00:50 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.4 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-14 00:00
Jun-14 12:00
Jun-15 00:00
Jun-15 12:00
Jun-16 00:00
Jun-16 12:00
Jun-17 00:00
Jun-17 12:00
Jun-18 00:00
Jun-18 12:00

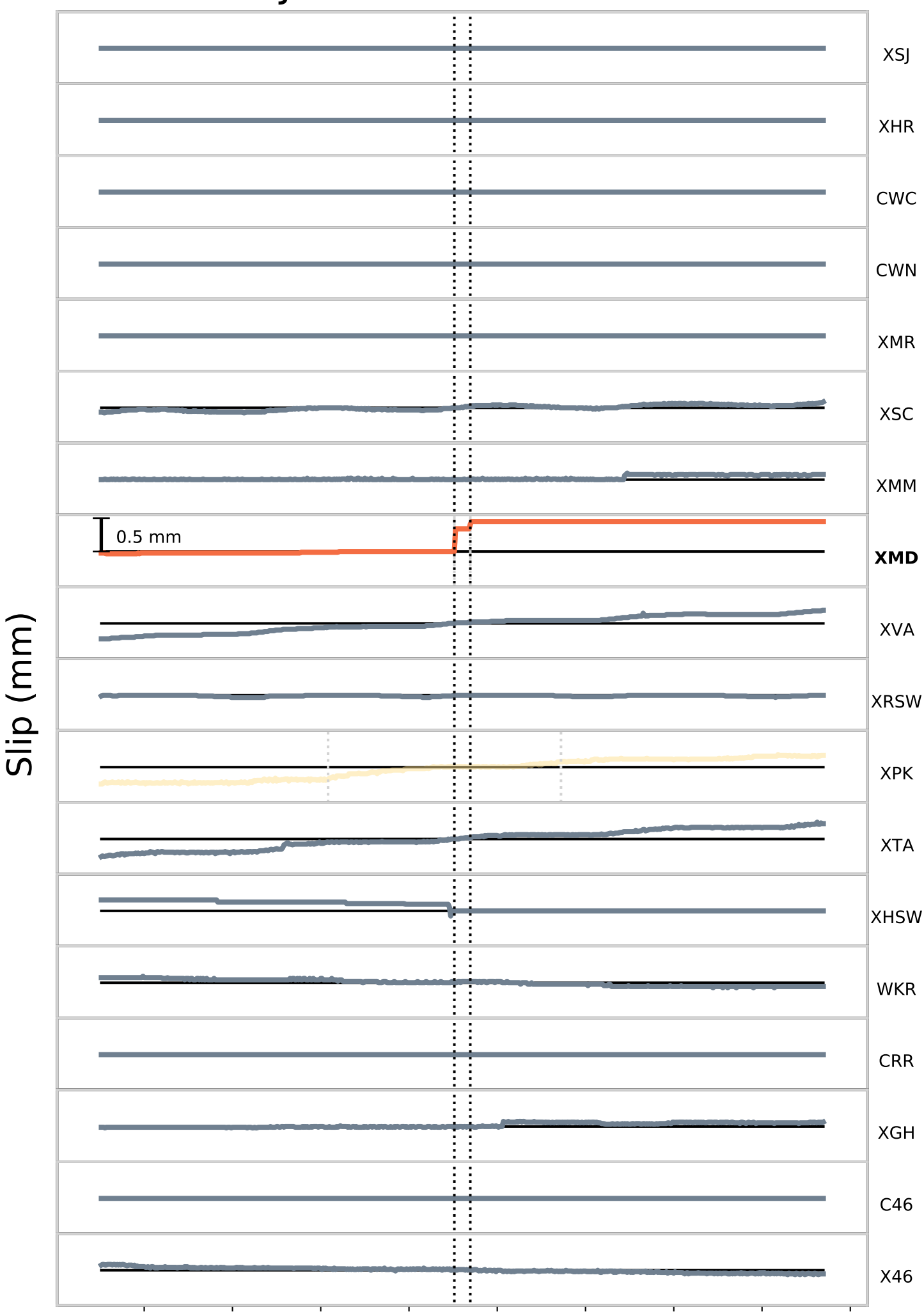

16-Jun-1988 08:40 at XVA
Slip (mm)
2.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-15 00:00
Jun-16 00:00
Jun-17 00:00
Jun-18 00:00
Jun-19 00:00
Jun-20 00:00
Jun-21 00:00
Jun-22 00:00

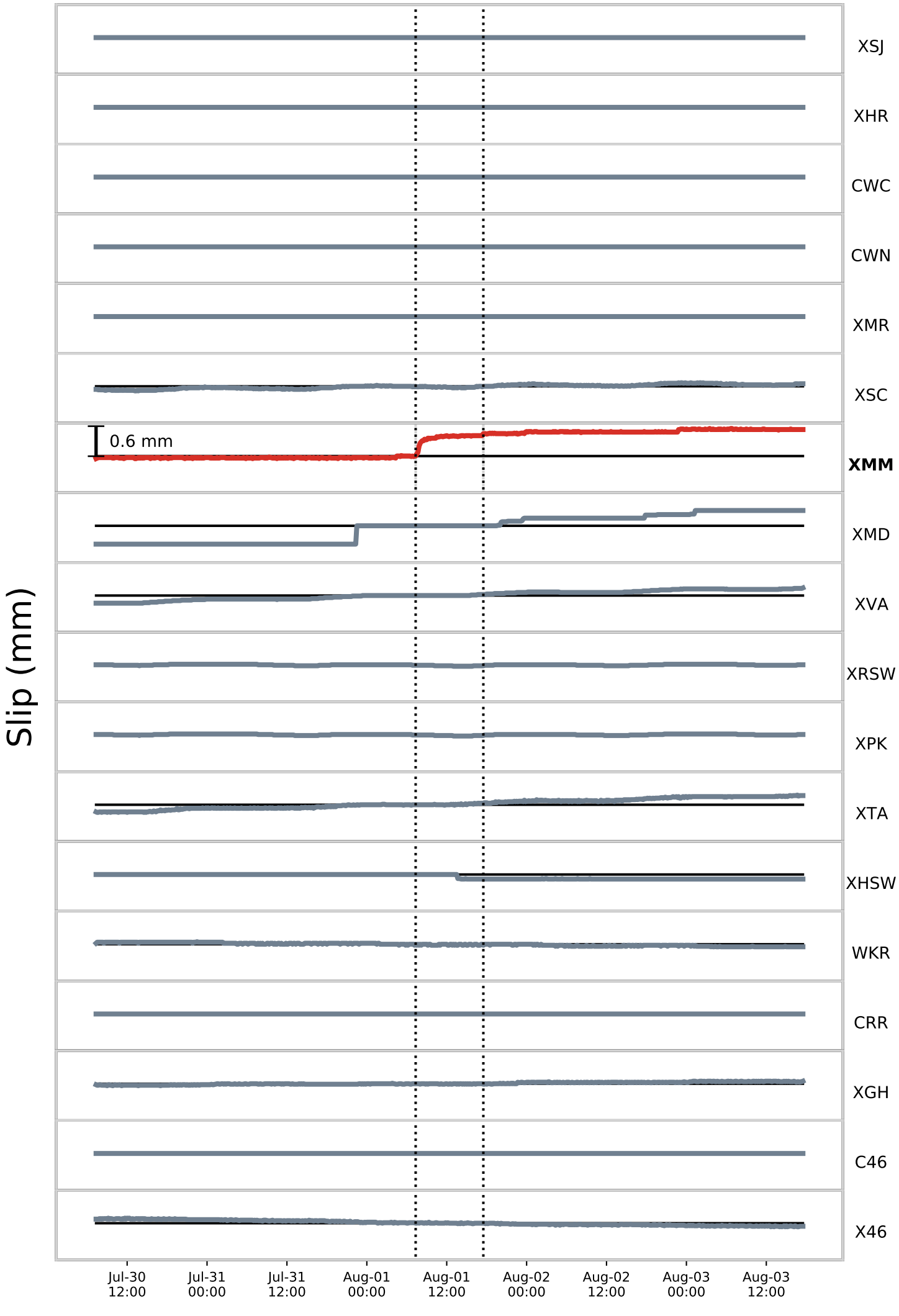

17-Jun-1988 13:30 at XMD
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-16 00:00
Jun-17 00:00
Jun-18 00:00
Jun-19 00:00
Jun-20 00:00
Jun-21 00:00

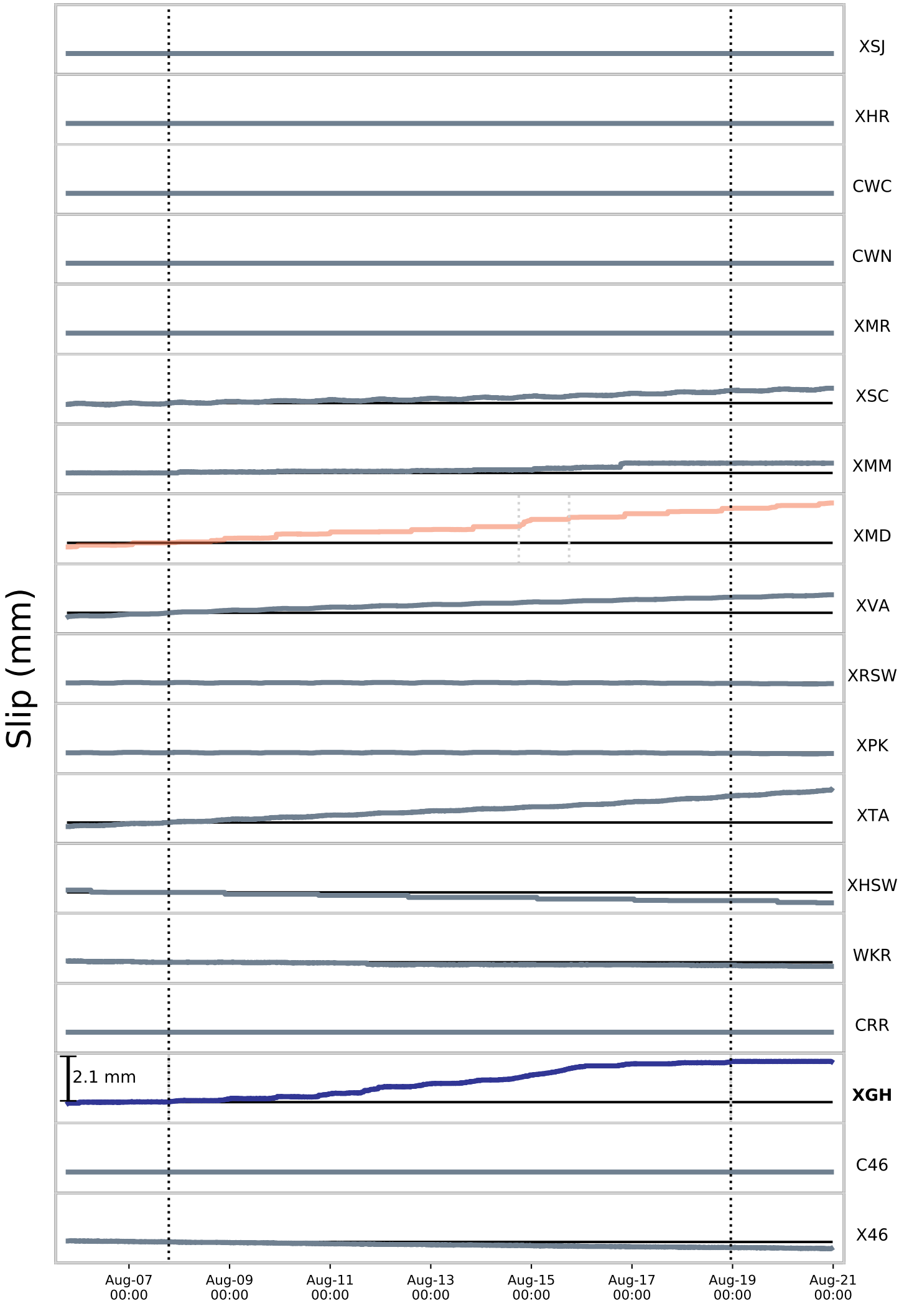

21-Jun-1988 04:20 at XVA
Slip (mm)
6.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-21 00:00
Jun-25 00:00
Jun-29 00:00
Jul-01 00:00
Jul-05 00:00
Jul-09 00:00
Jul-13 00:00
Jul-17 00:00
Jul-21 00:00

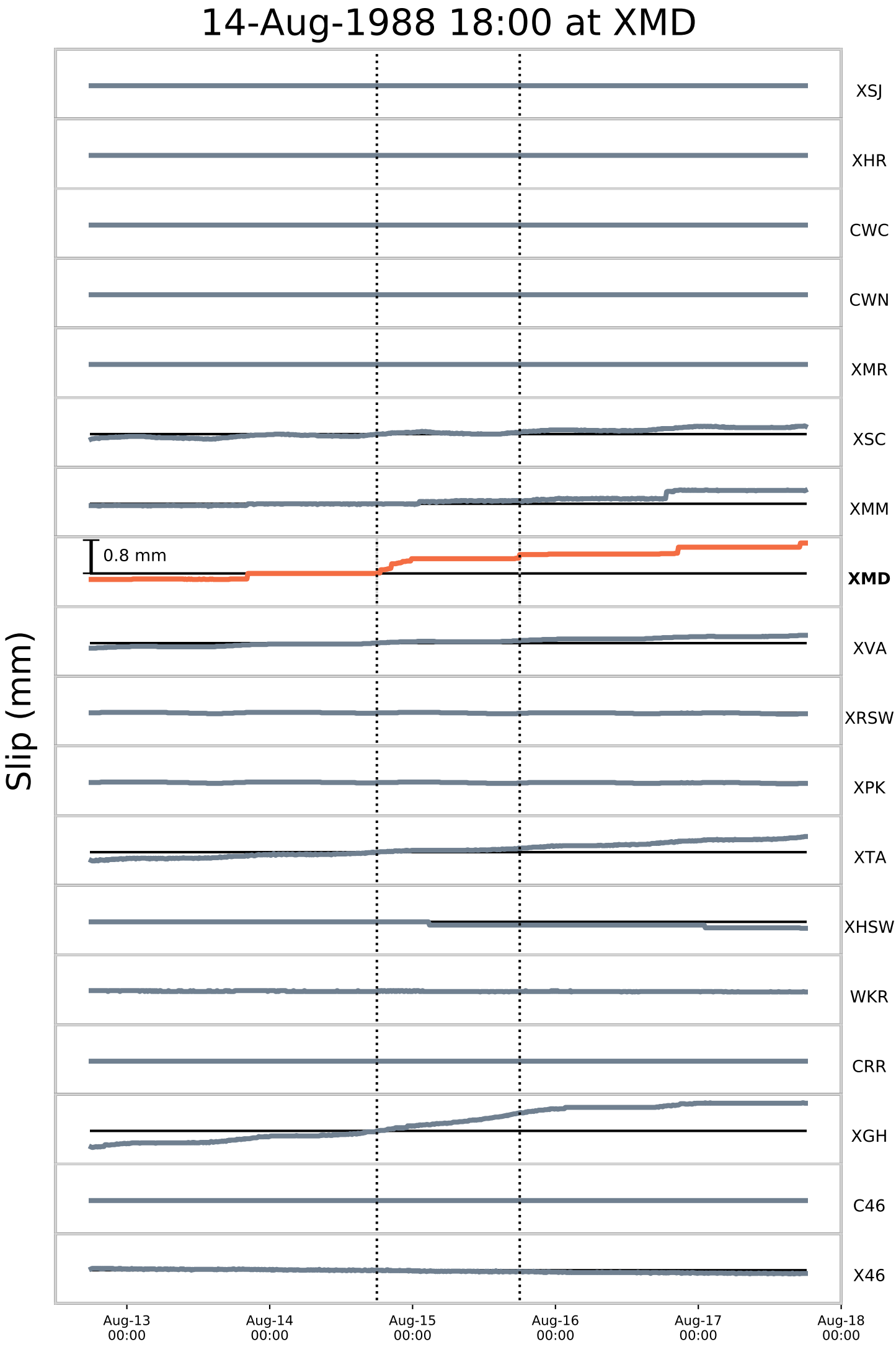

30-Jun-1988 16:00 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
2.4 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-29
00:00
Jun-30
00:00
Jul-01
00:00
Jul-02
00:00
Jul-03
00:00
Jul-04
00:00

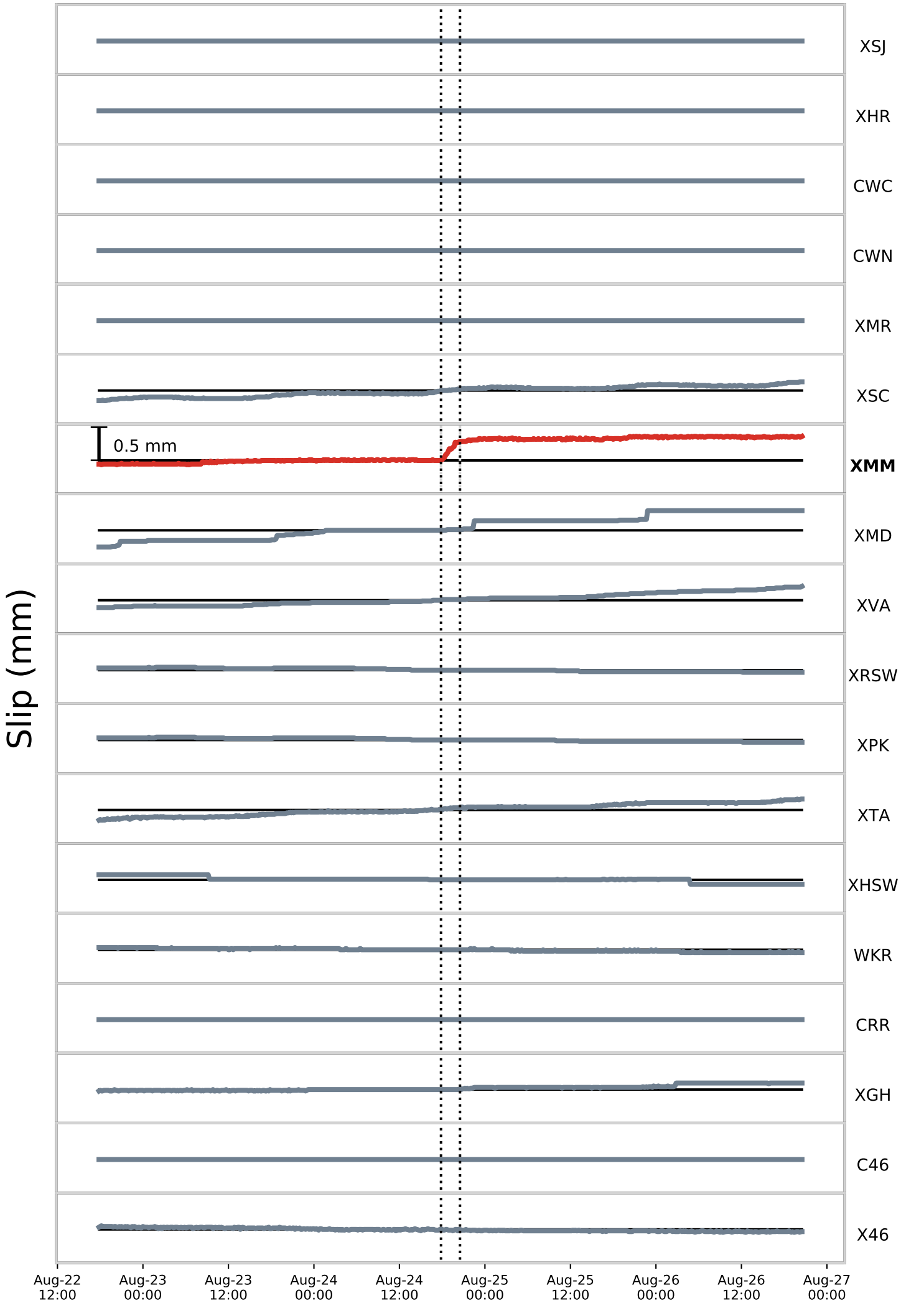

28-Jul-1988 01:00 at XPK
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-26 00:00
Jul-27 00:00
Jul-28 00:00
Jul-29 00:00
Jul-30 00:00
Jul-31 00:00

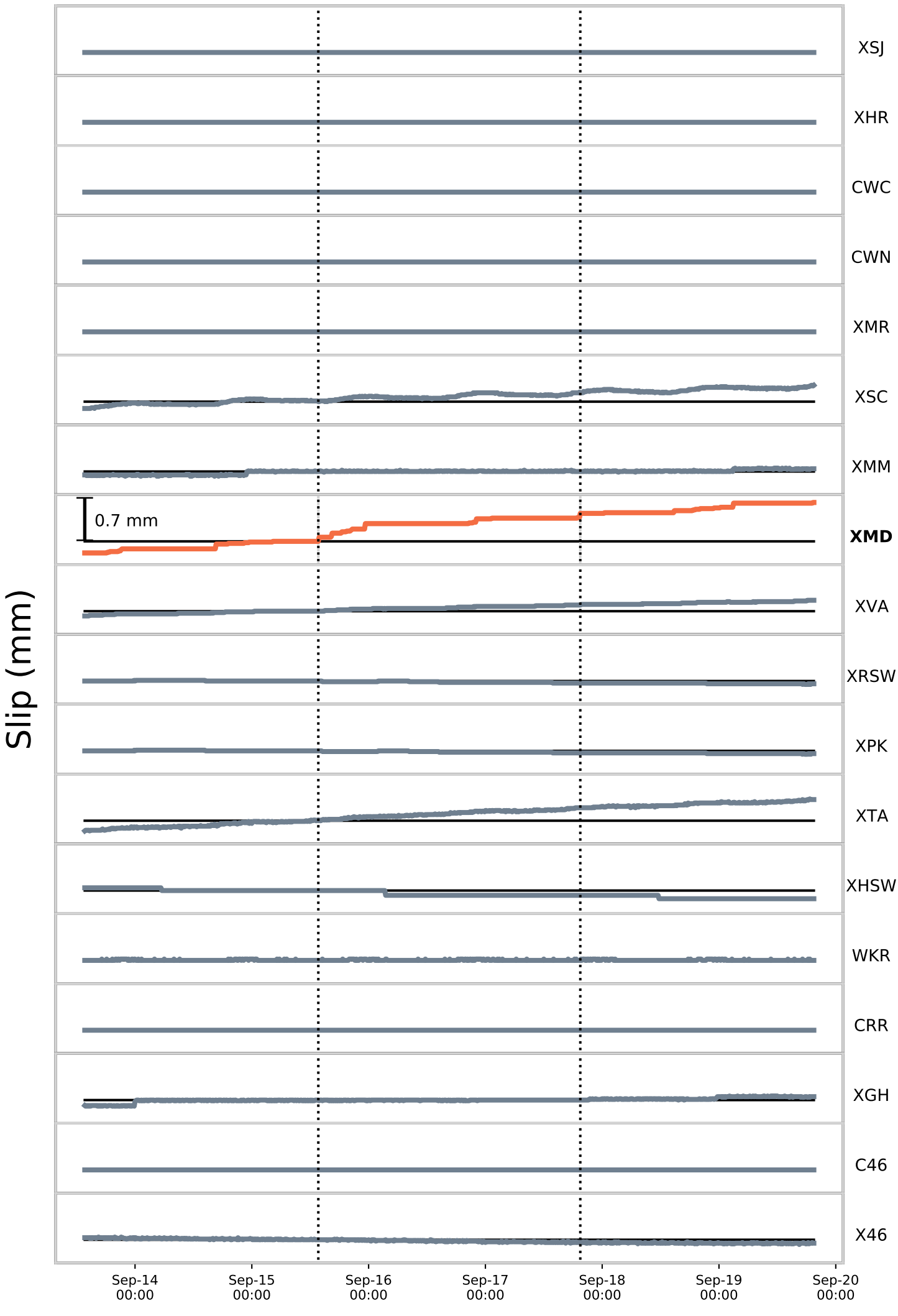

28-Jul-1988 18:10 at XMD
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-27 00:00
Jul-27 12:00
Jul-28 00:00
Jul-28 12:00
Jul-29 00:00
Jul-29 12:00
Jul-30 00:00
Jul-30 12:00
Jul-31 00:00

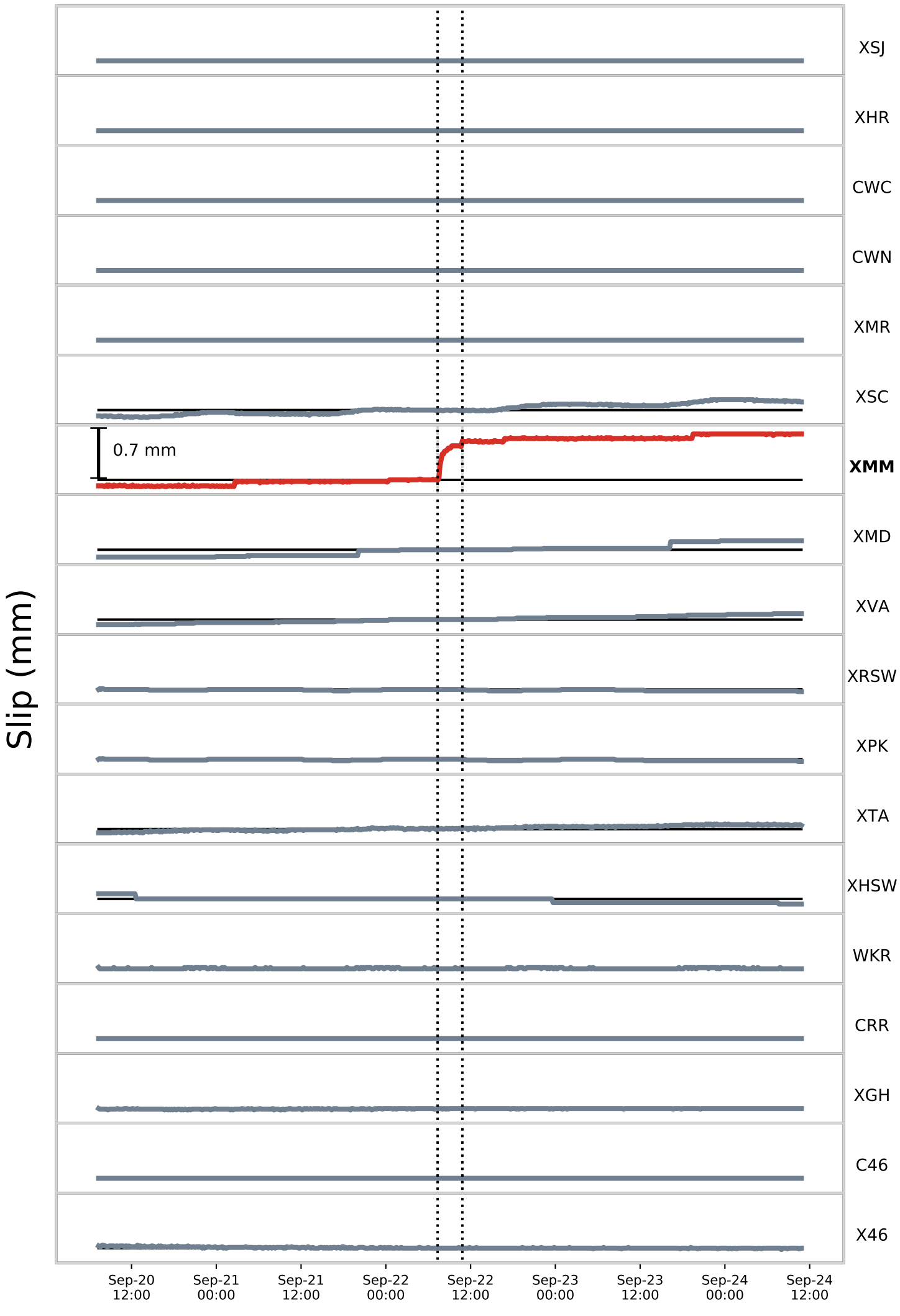

01-Aug-1988 07:20 at XMM
Slip (mm)
0.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-30 12:00
Jul-31 00:00
Jul-31 12:00
Aug-01 00:00
Aug-01 12:00
Aug-02 00:00
Aug-02 12:00
Aug-03 00:00
Aug-03 12:00

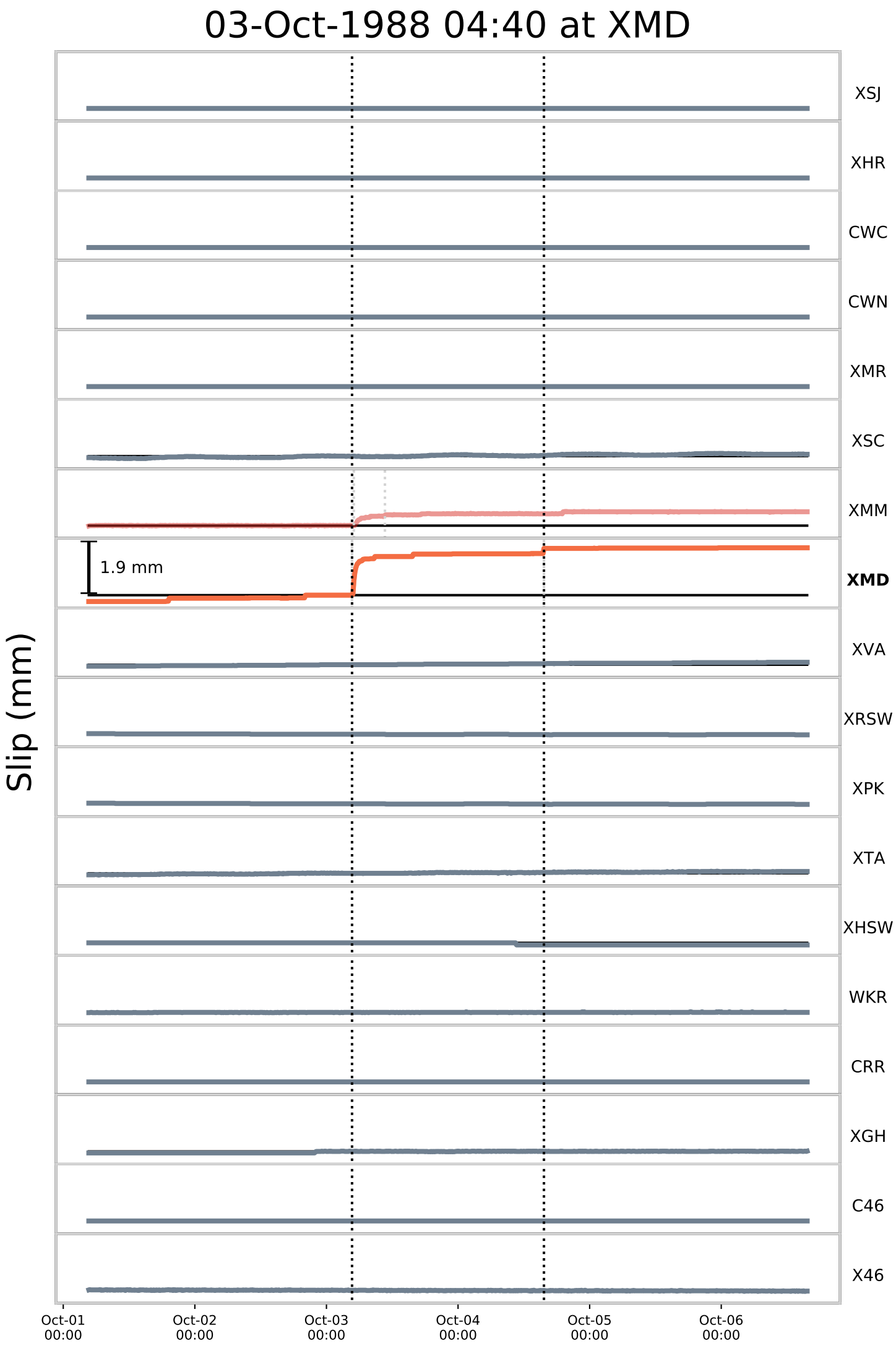

07-Aug-1988 19:00 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
2.1 mm
XGH
C46
X46
Aug-07 00:00
Aug-09 00:00
Aug-11 00:00
Aug-13 00:00
Aug-15 00:00
Aug-17 00:00
Aug-19 00:00
Aug-21 00:00

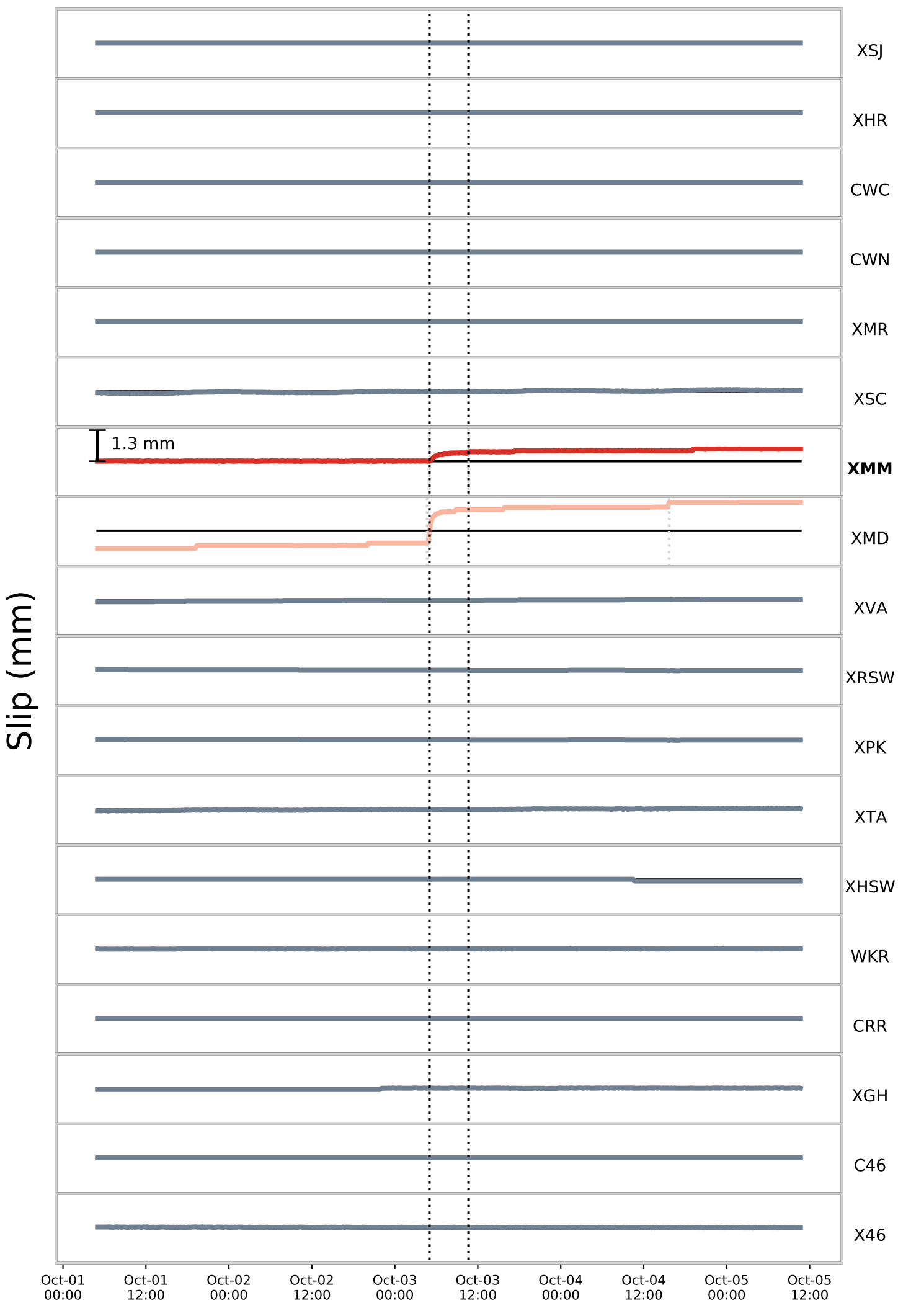

14-Aug-1988 18:00 at XMD
Slip (mm)
0.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-13 00:00
Aug-14 00:00
Aug-15 00:00
Aug-16 00:00
Aug-17 00:00
Aug-18 00:00

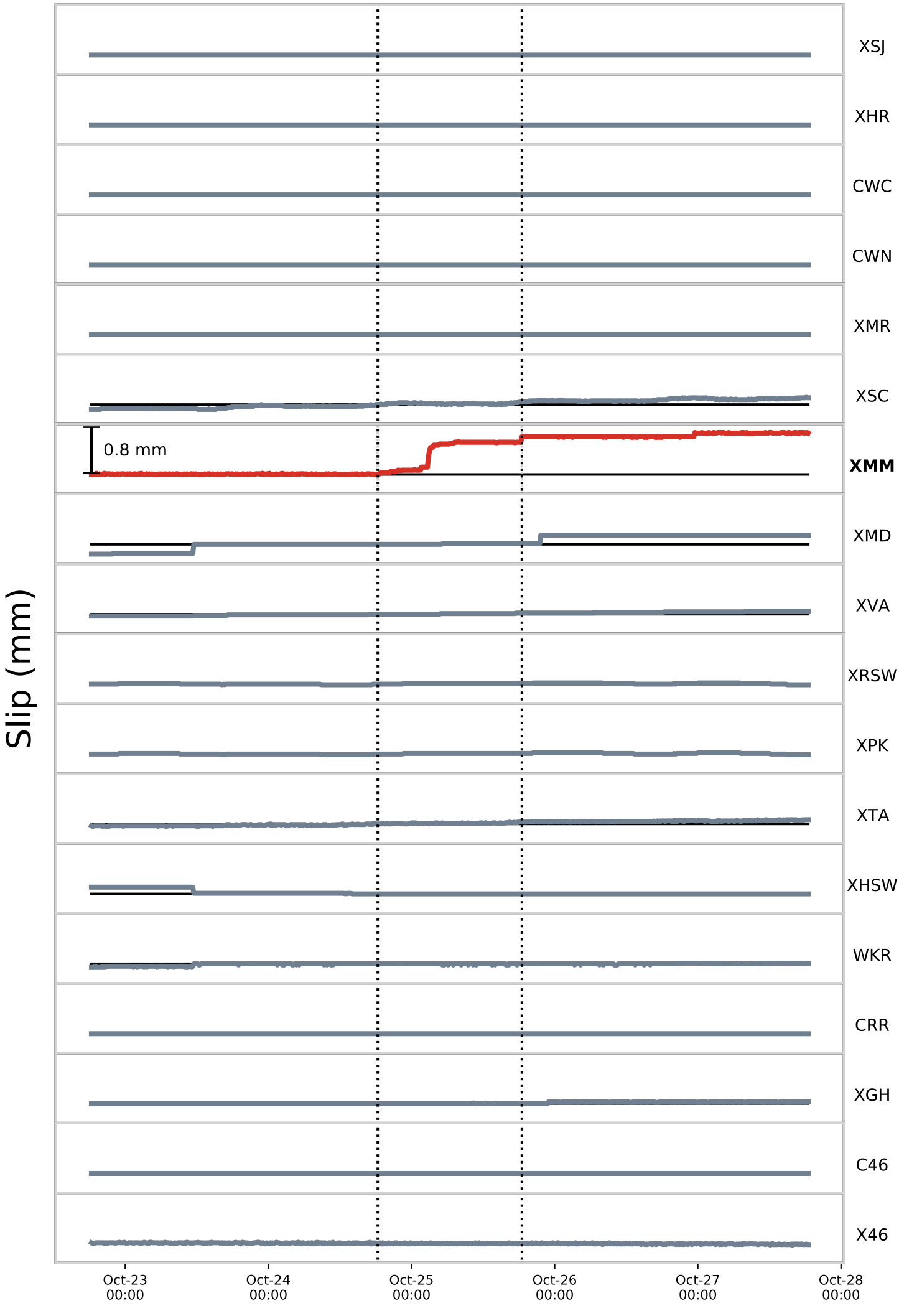

24-Aug-1988 17:50 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-22 12:00
Aug-23 00:00
Aug-23 12:00
Aug-24 00:00
Aug-24 12:00
Aug-25 00:00
Aug-25 12:00
Aug-26 00:00
Aug-26 12:00
Aug-27 00:00

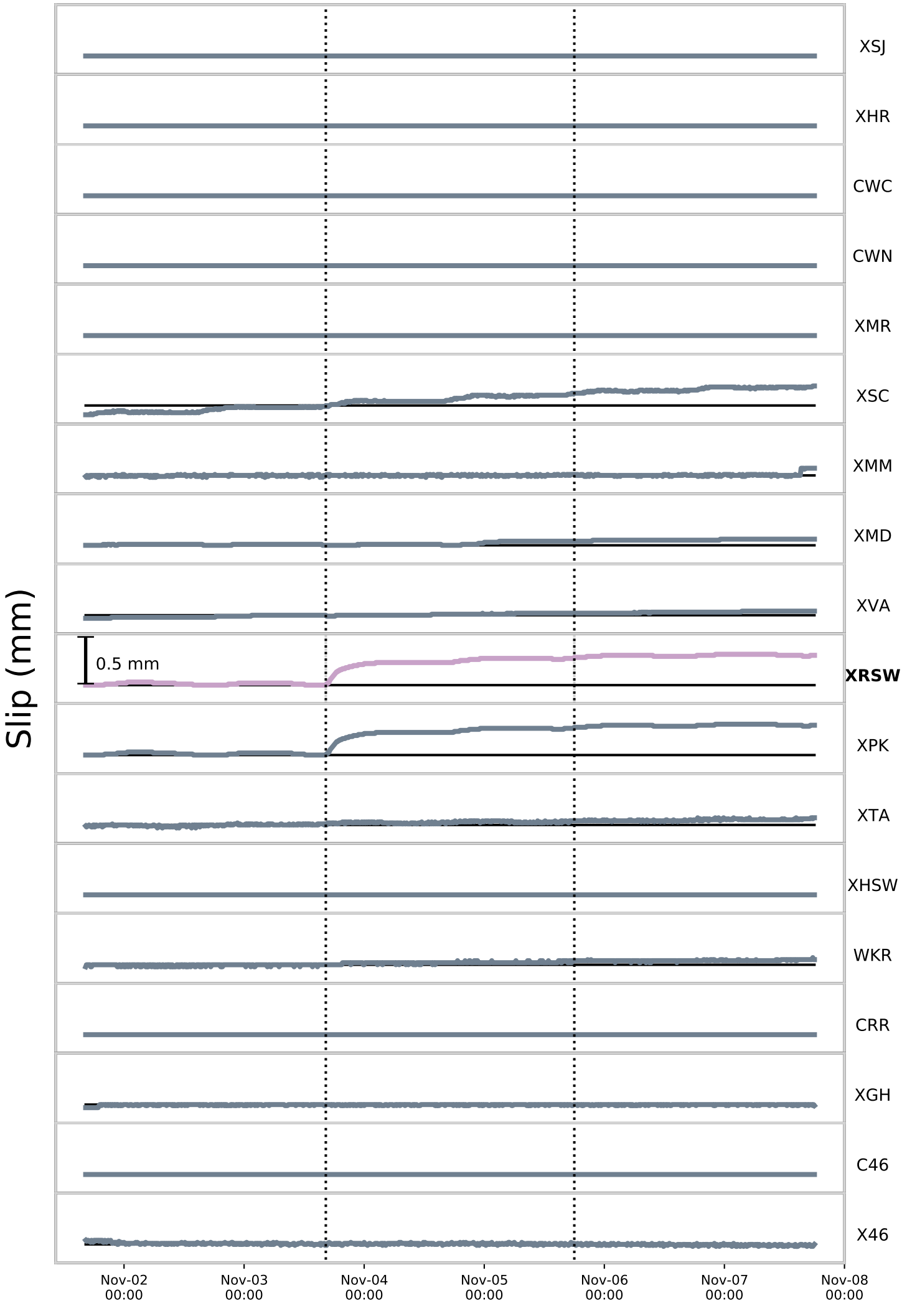

15-Sep-1988 13:40 at XMD
Slip (mm)
0.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-14 00:00
Sep-15 00:00
Sep-16 00:00
Sep-17 00:00
Sep-18 00:00
Sep-19 00:00
Sep-20 00:00

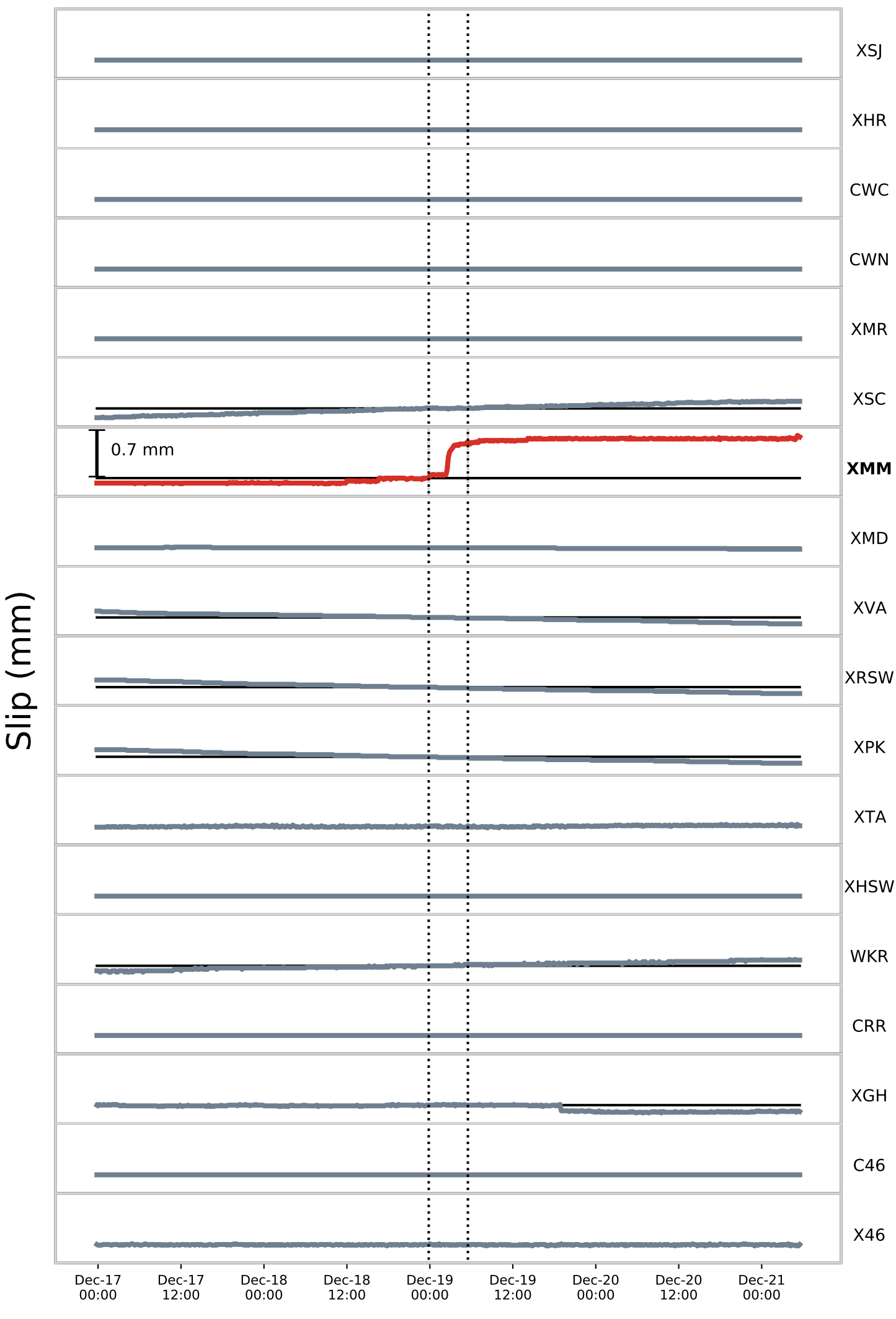

22-Sep-1988 07:20 at XMM
Slip (mm)
0.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-20 12:00
Sep-21 00:00
Sep-21 12:00
Sep-22 00:00
Sep-22 12:00
Sep-23 00:00
Sep-23 12:00
Sep-24 00:00
Sep-24 12:00

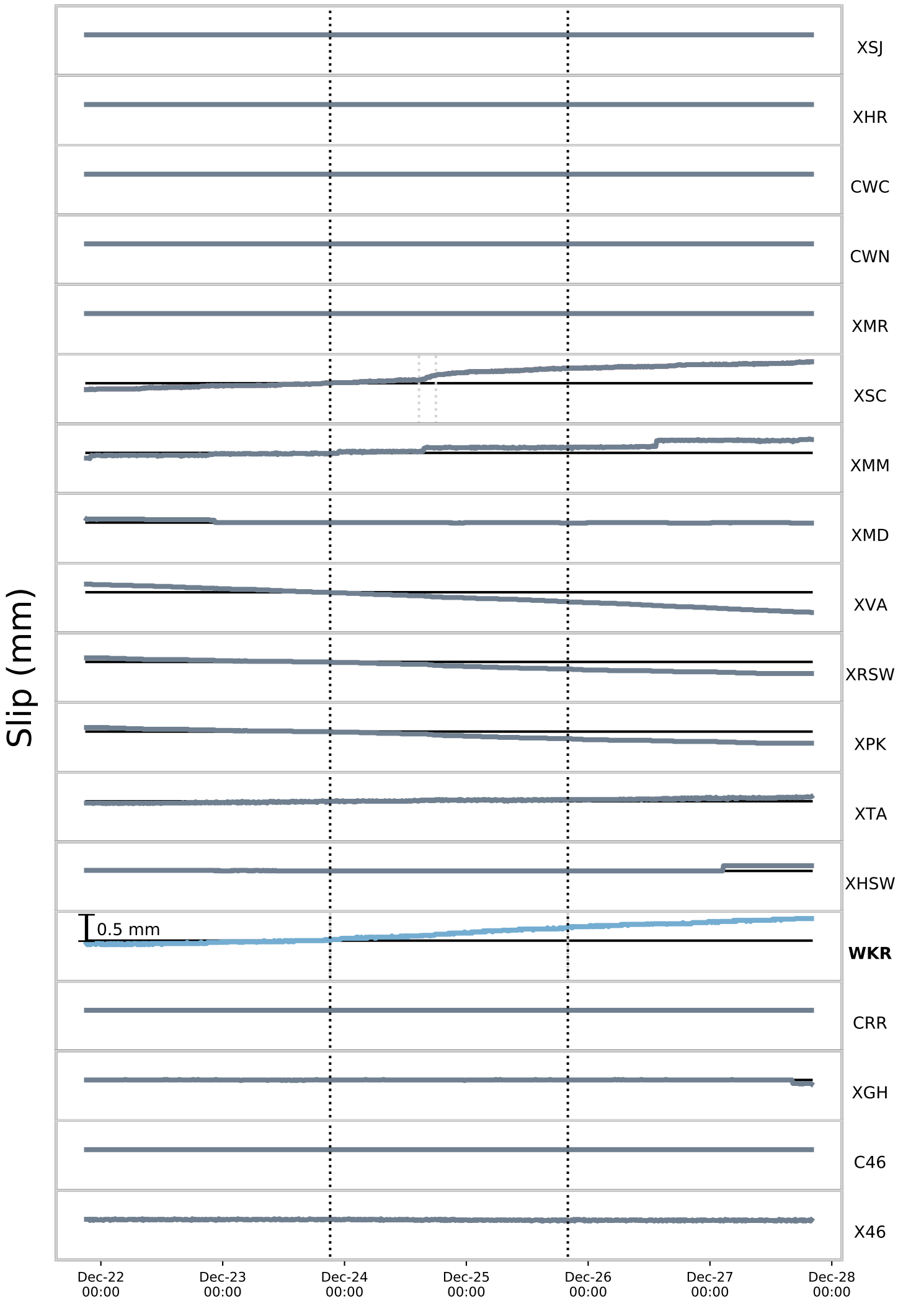

03-Oct-1988 04:40 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.9 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-01 00:00
Oct-02 00:00
Oct-03 00:00
Oct-04 00:00
Oct-05 00:00
Oct-06 00:00

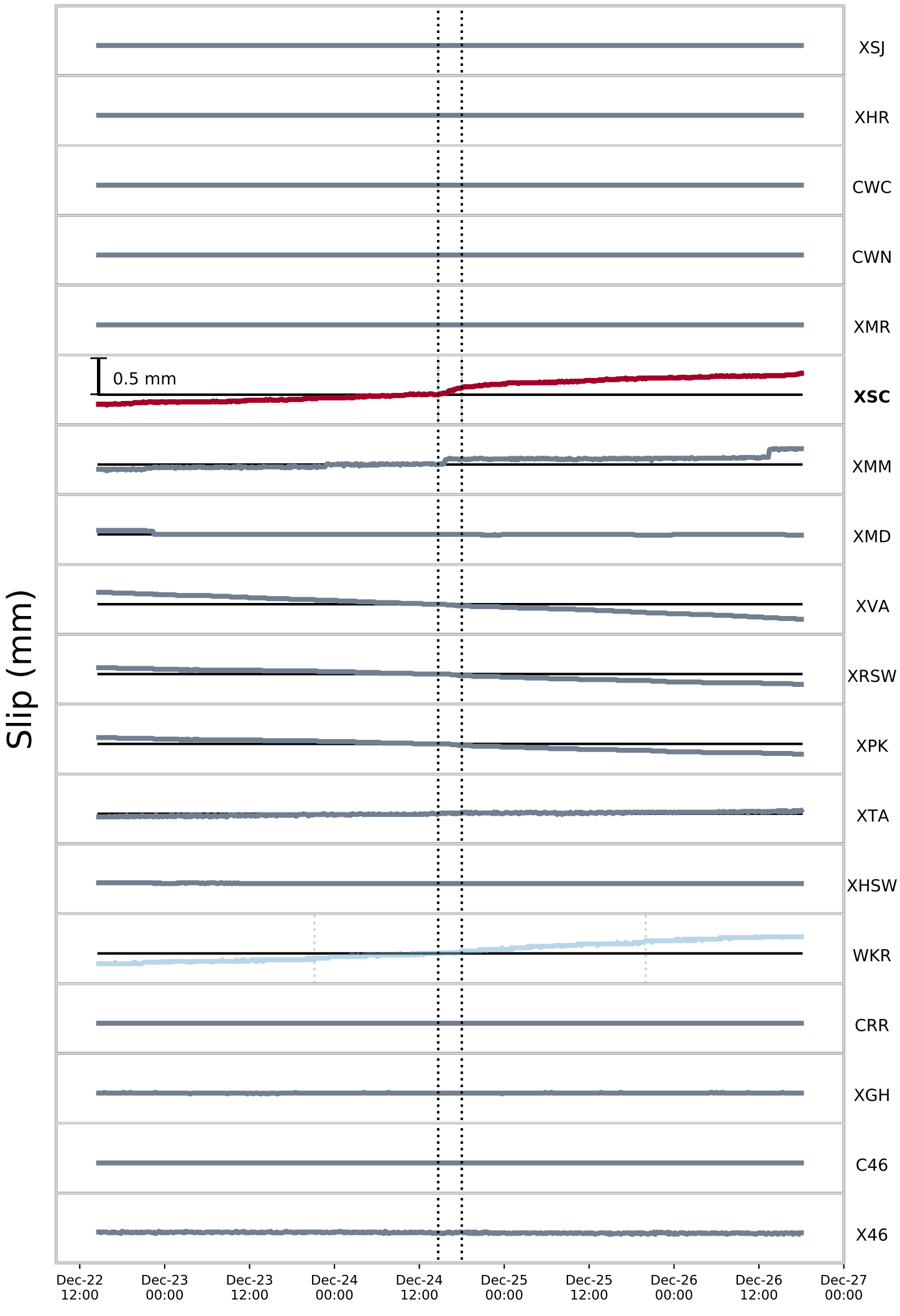

03-Oct-1988 05:00 at XMM
Slip (mm)
1.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-01 00:00
Oct-01 12:00
Oct-02 00:00
Oct-02 12:00
Oct-03 00:00
Oct-03 12:00
Oct-04 00:00
Oct-04 12:00
Oct-05 00:00
Oct-05 12:00

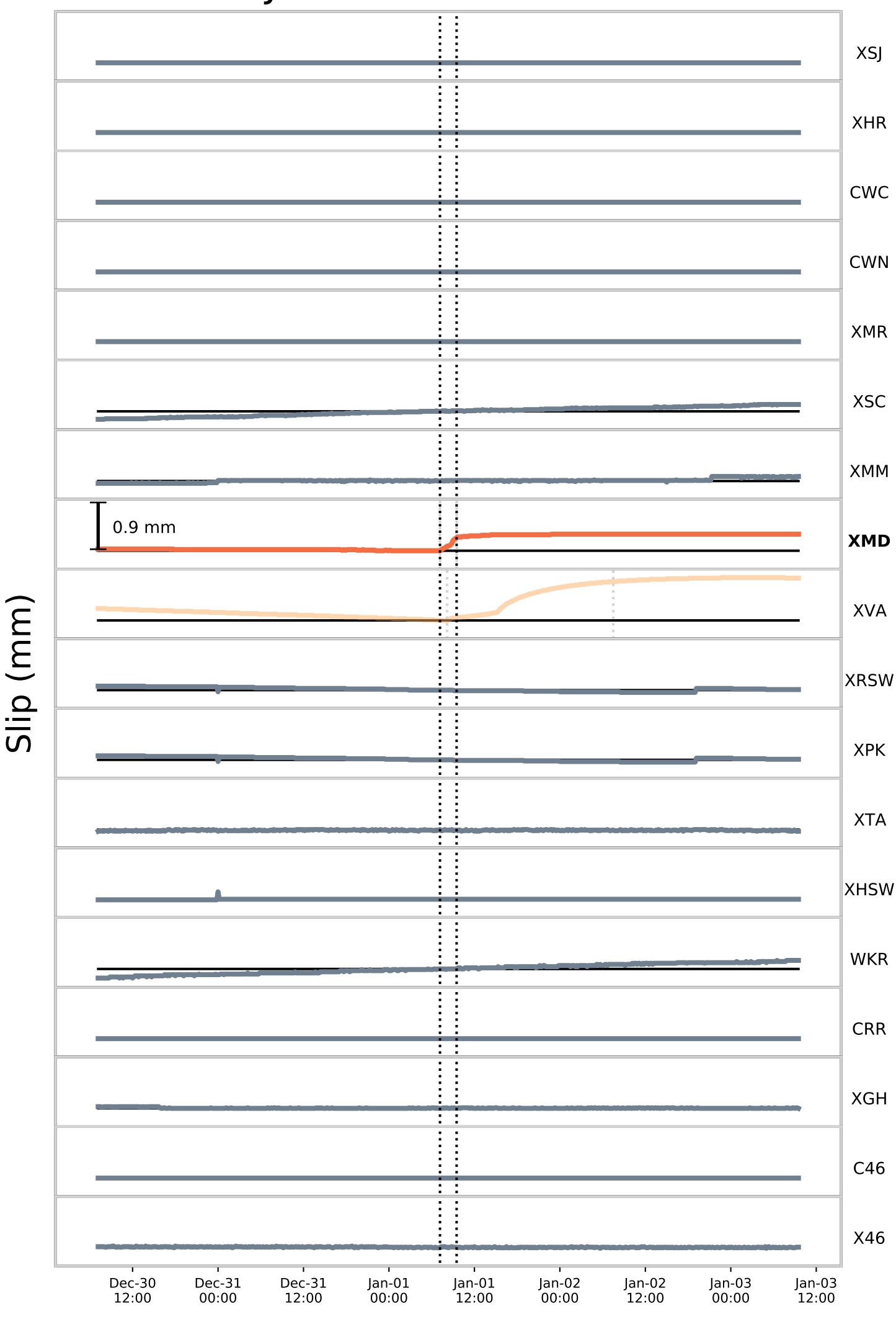

24-Oct-1988 18:20 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.8 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-23 00:00
Oct-24 00:00
Oct-25 00:00
Oct-26 00:00
Oct-27 00:00
Oct-28 00:00

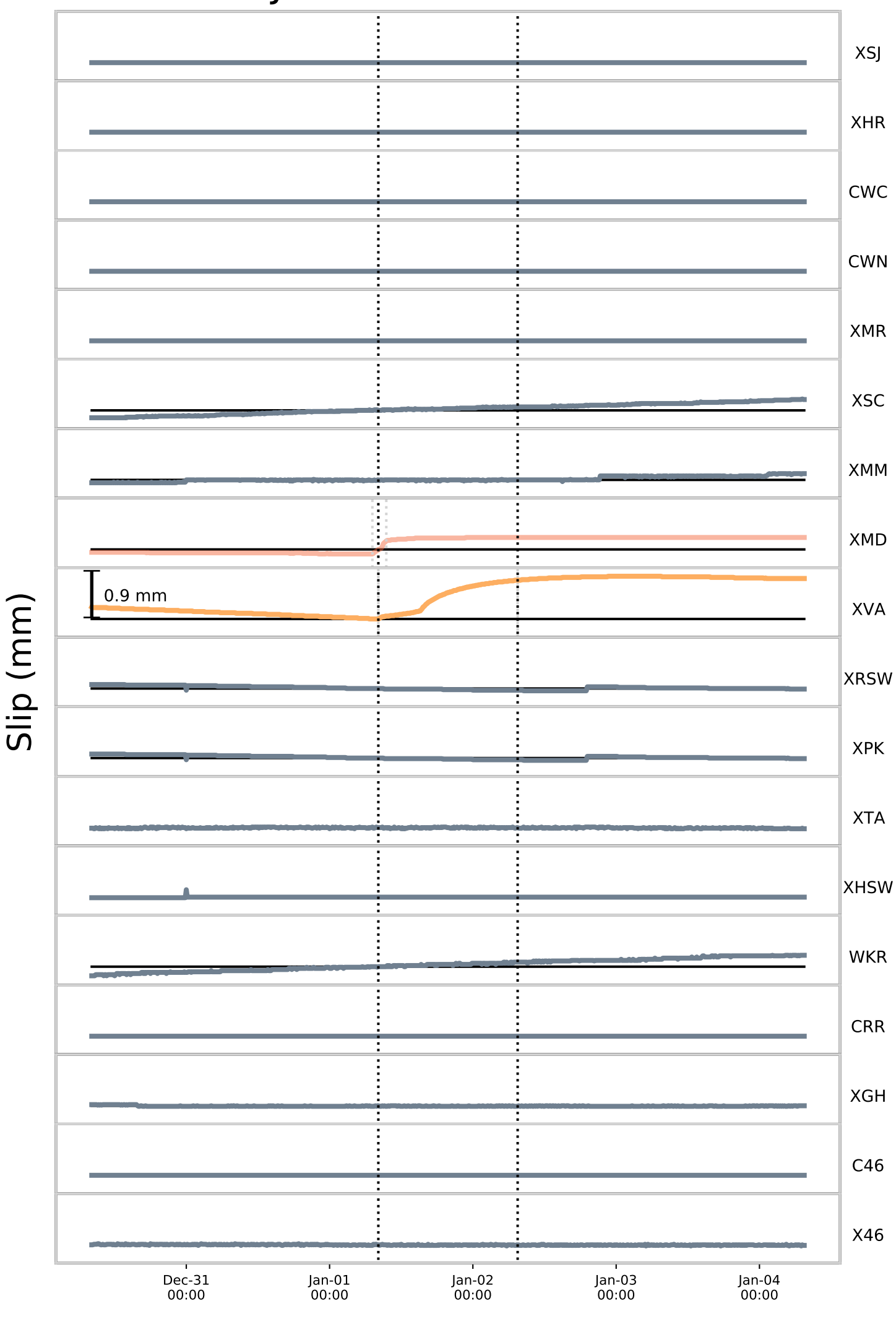

03-Nov-1988 16:20 at XRSW
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-02 00:00
Nov-03 00:00
Nov-04 00:00
Nov-05 00:00
Nov-06 00:00
Nov-07 00:00
Nov-08 00:00

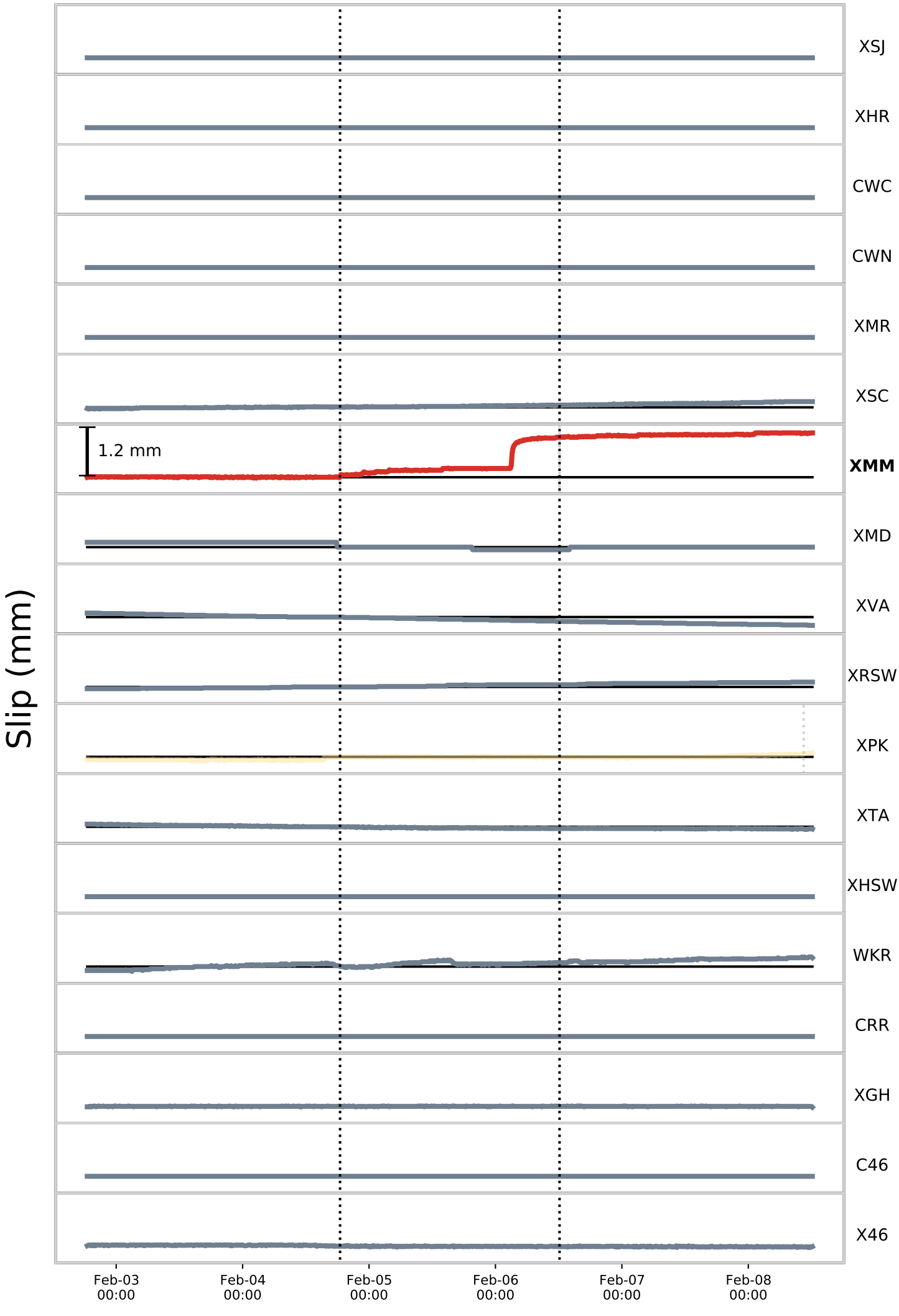

18-Dec-1988 23:50 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.7 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-17 00:00
Dec-17 12:00
Dec-18 00:00
Dec-18 12:00
Dec-19 00:00
Dec-19 12:00
Dec-20 00:00
Dec-20 12:00
Dec-21 00:00

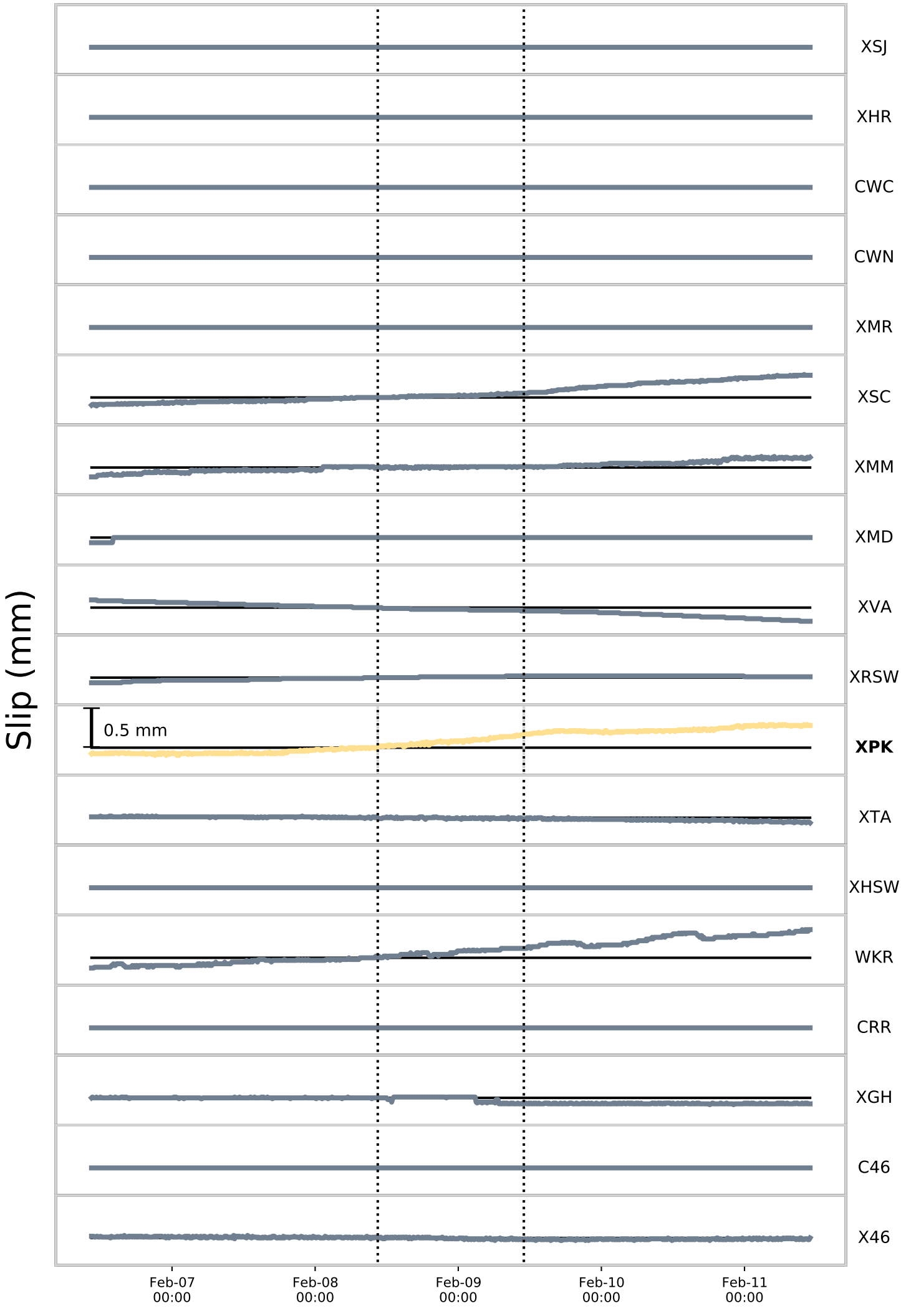

23-Dec-1988 21:10 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
0.5 mm
WKR
CRR
XGH
C46
X46
Dec-22 00:00
Dec-23 00:00
Dec-24 00:00
Dec-25 00:00
Dec-26 00:00
Dec-27 00:00
Dec-28 00:00

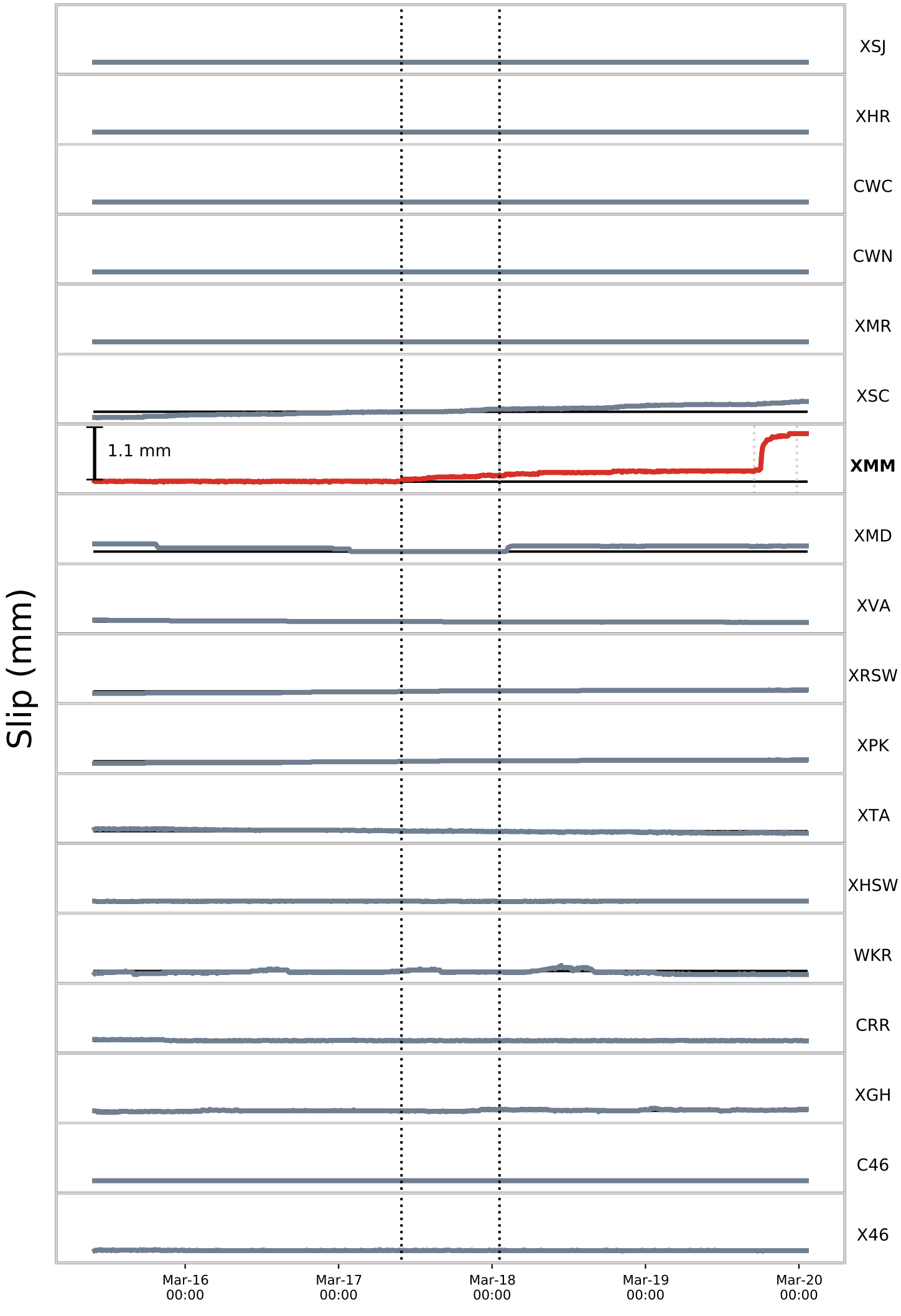

24-Dec-1988 14:40 at XSC
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-22 12:00
Dec-23 00:00
Dec-23 12:00
Dec-24 00:00
Dec-24 12:00
Dec-25 00:00
Dec-25 12:00
Dec-26 00:00
Dec-26 12:00
Dec-27 00:00

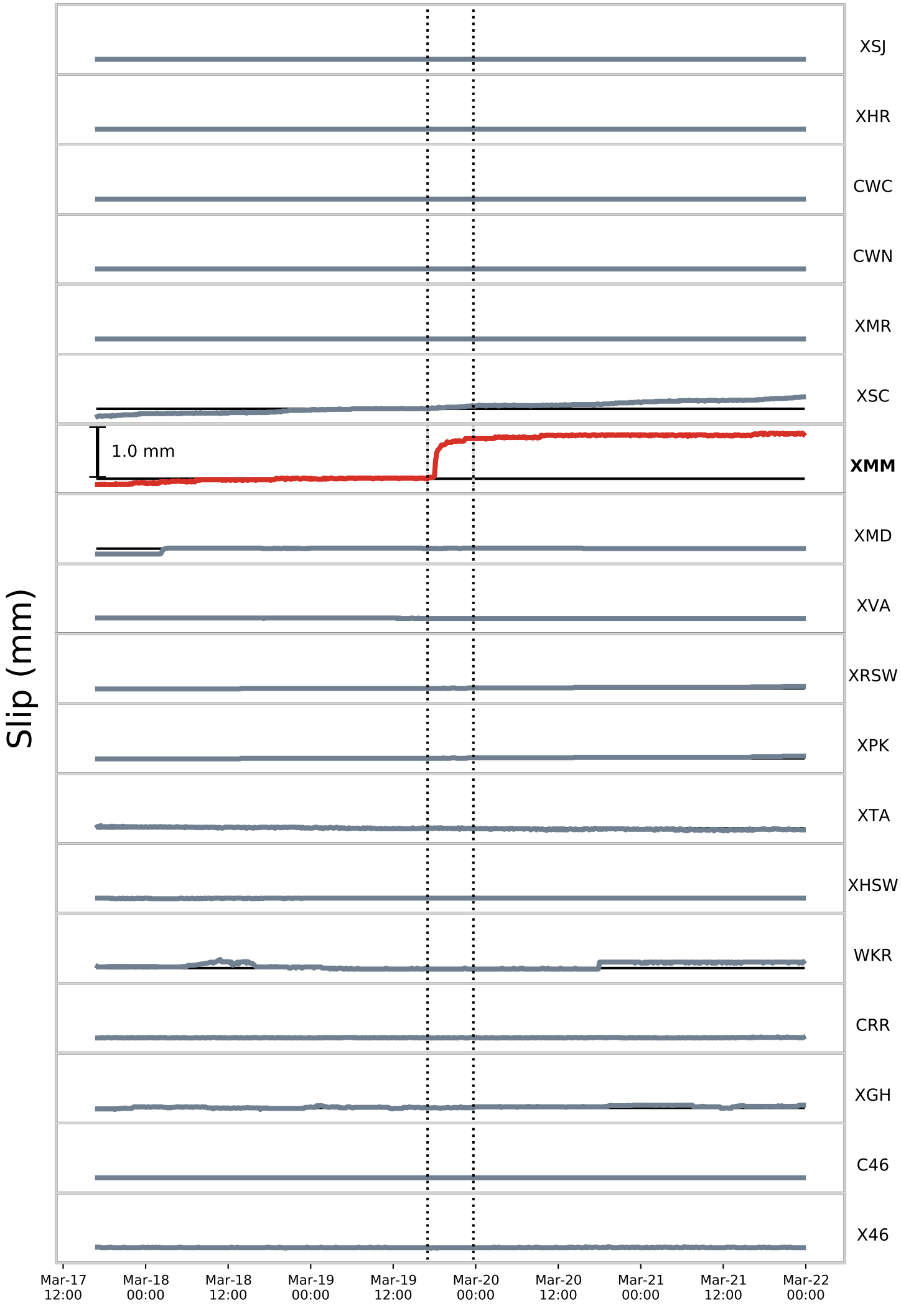

01-Jan-1989 07:10 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.9 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-30 12:00
Dec-31 00:00
Dec-31 12:00
Jan-01 00:00
Jan-01 12:00
Jan-02 00:00
Jan-02 12:00
Jan-03 00:00
Jan-03 12:00

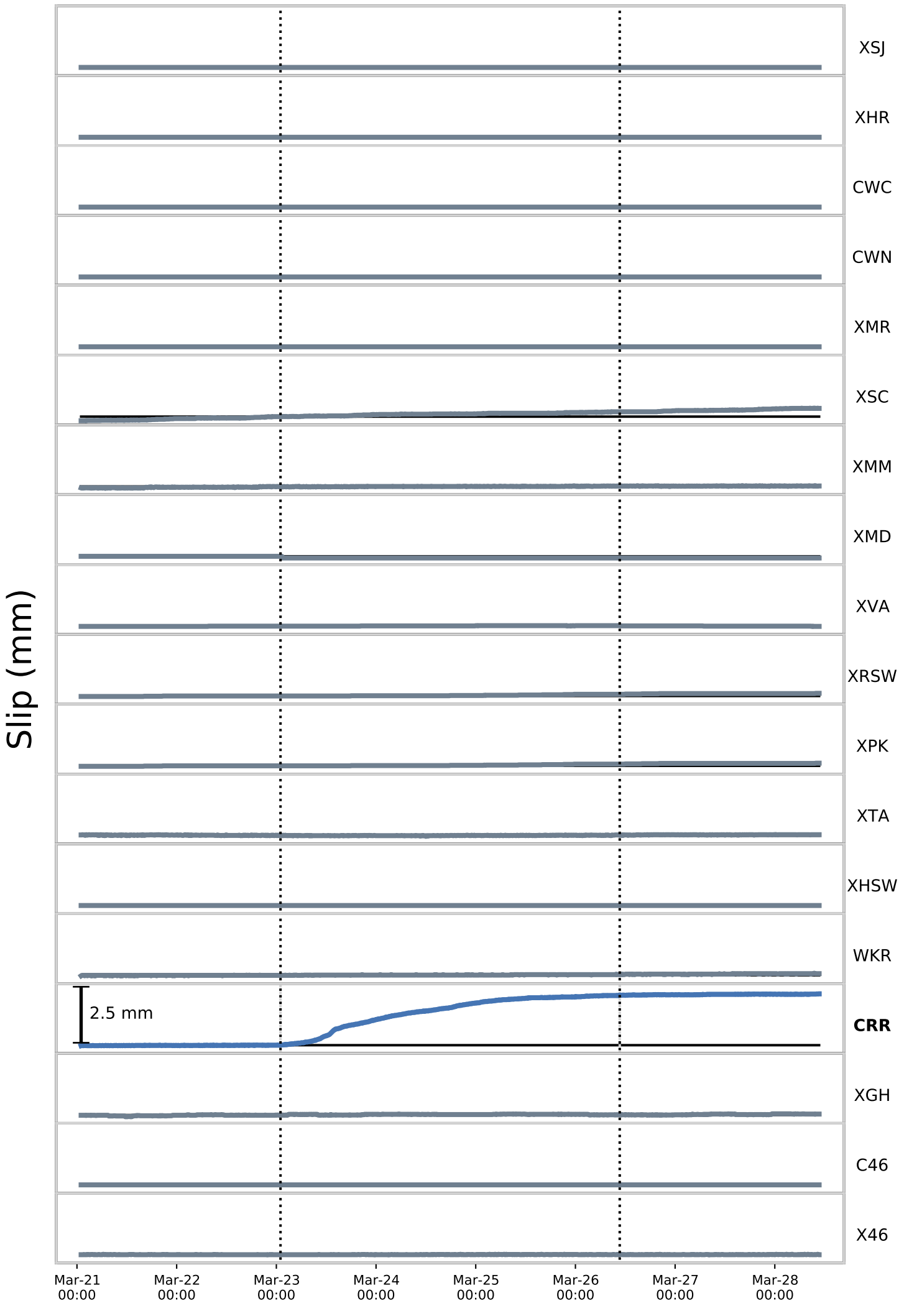

01-Jan-1989 08:10 at XVA
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-31
00:00
Jan-01
00:00
Jan-02
00:00
Jan-03
00:00
Jan-04
00:00

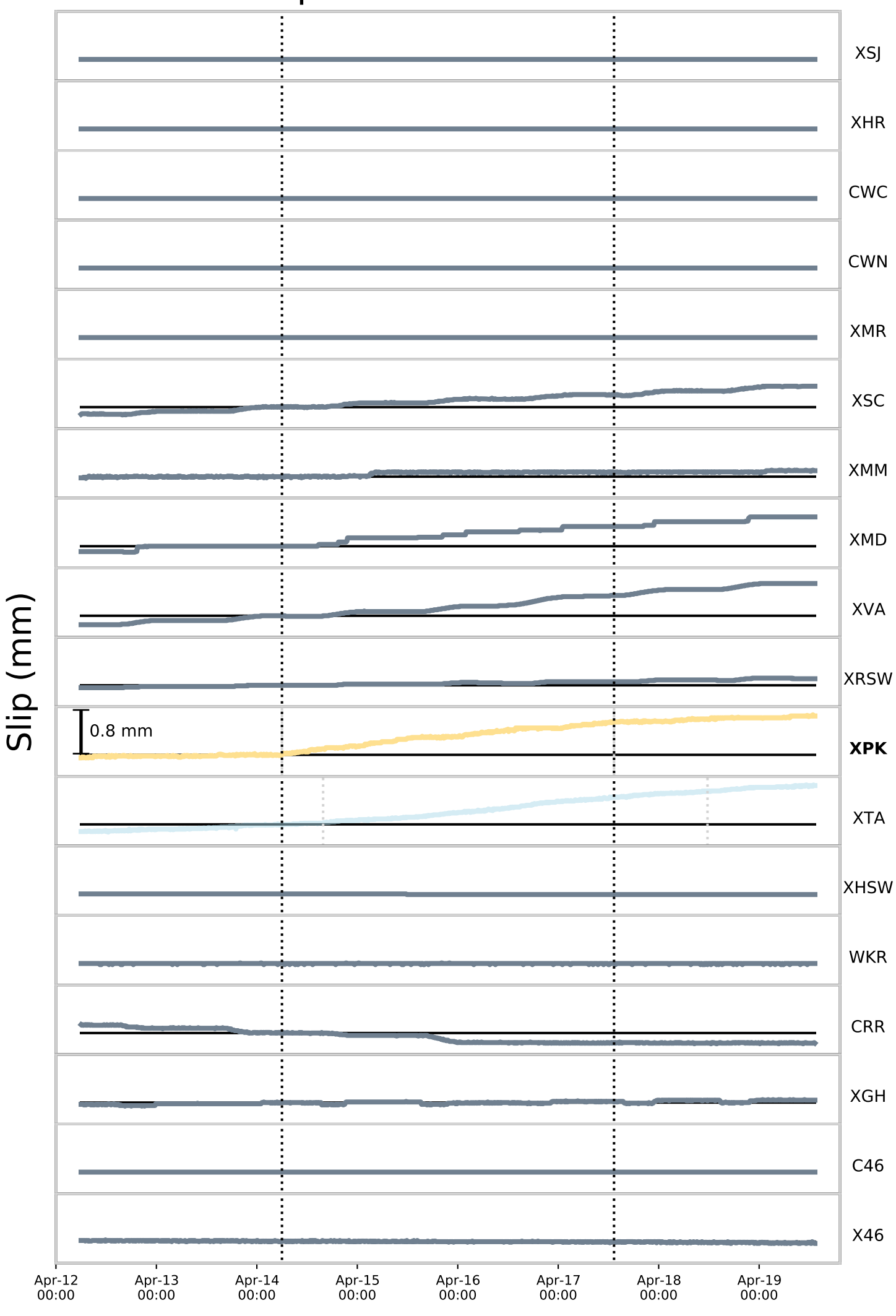

04-Feb-1989 18:30 at XMM
Slip (mm)
1.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-03 00:00
Feb-04 00:00
Feb-05 00:00
Feb-06 00:00
Feb-07 00:00
Feb-08 00:00

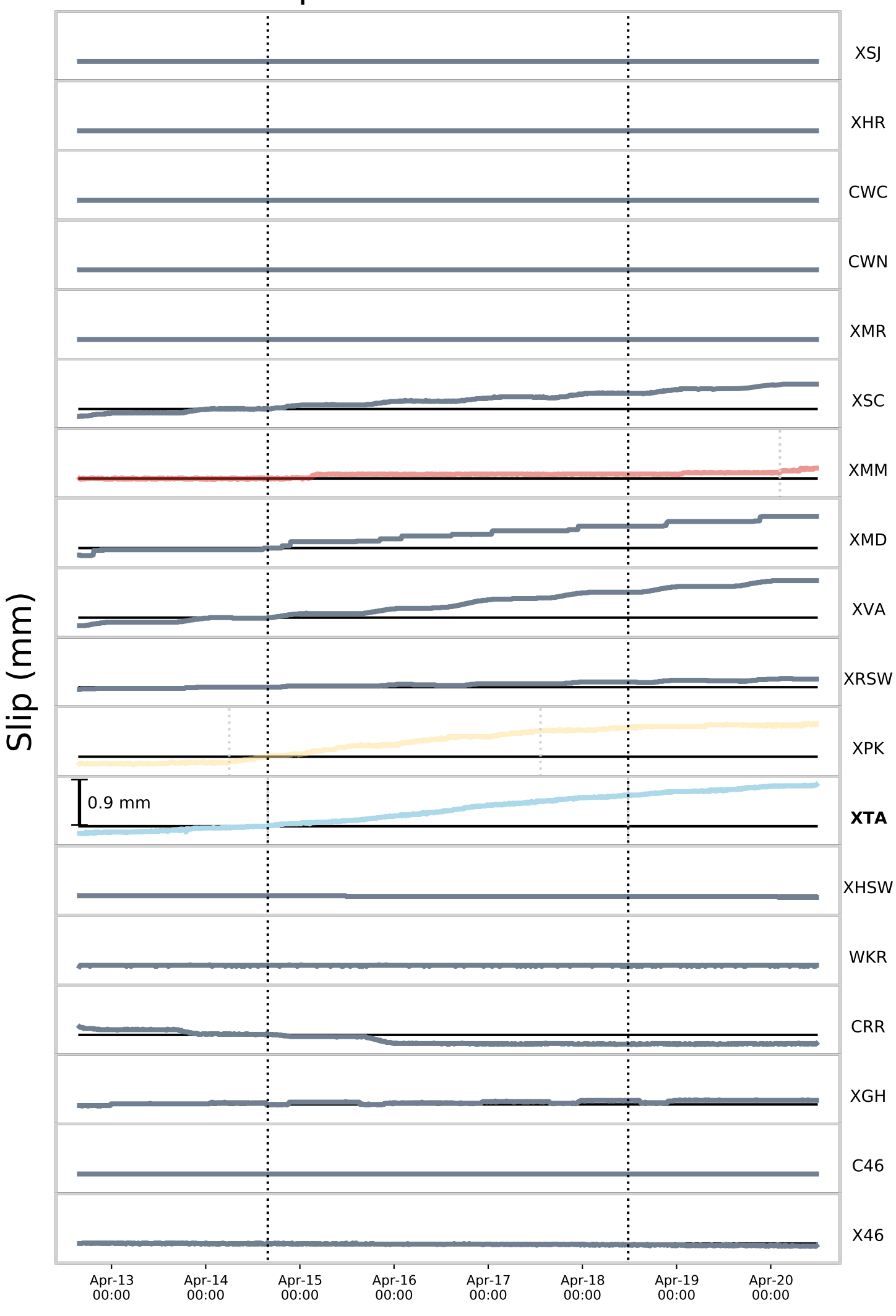

08-Feb-1989 10:30 at XPK
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-07
00:00
Feb-08
00:00
Feb-09
00:00
Feb-10
00:00
Feb-11
00:00

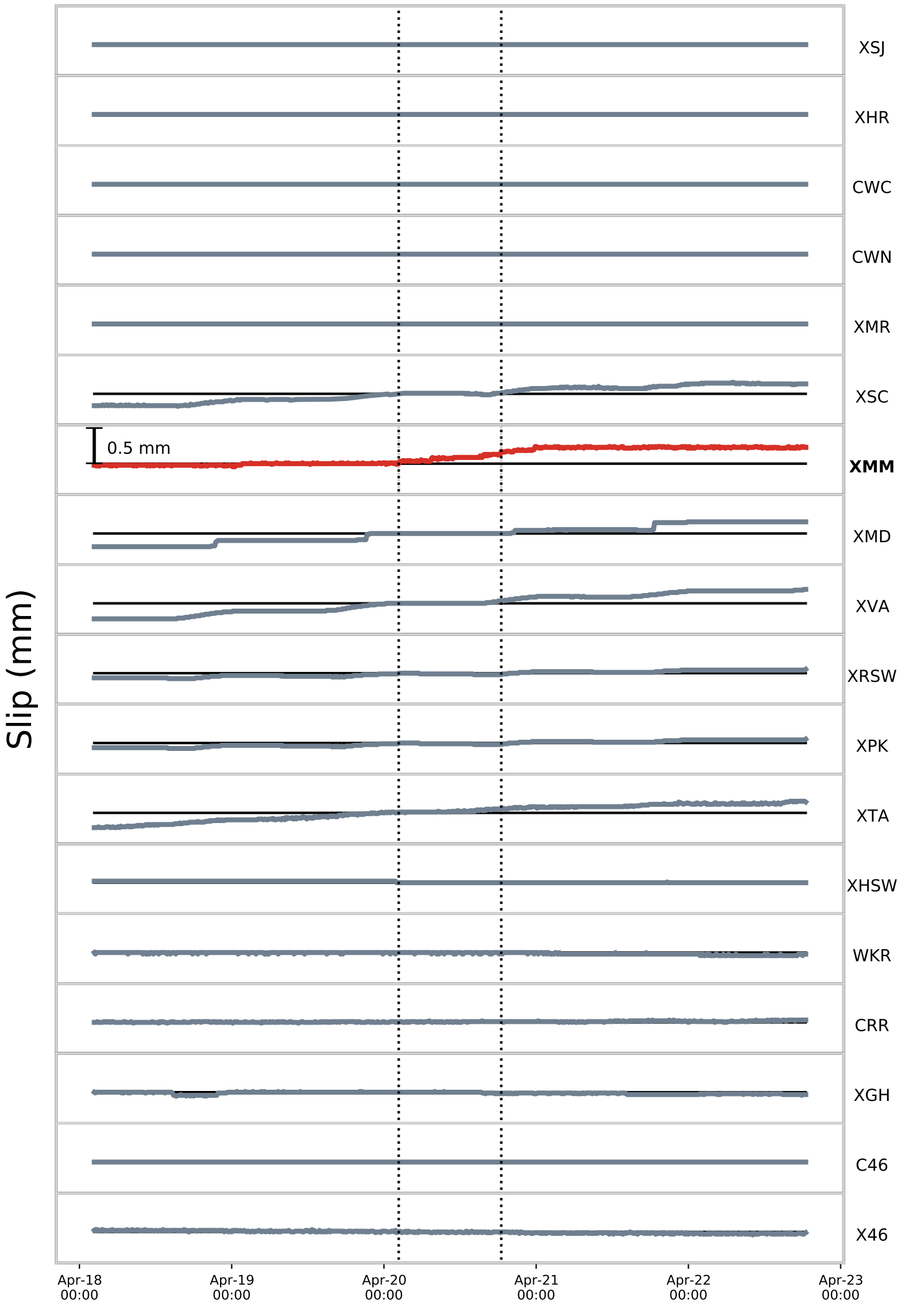

17-Mar-1989 09:50 at XMM
Slip (mm)
1.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-16
00:00
Mar-17
00:00
Mar-18
00:00
Mar-19
00:00
Mar-20
00:00

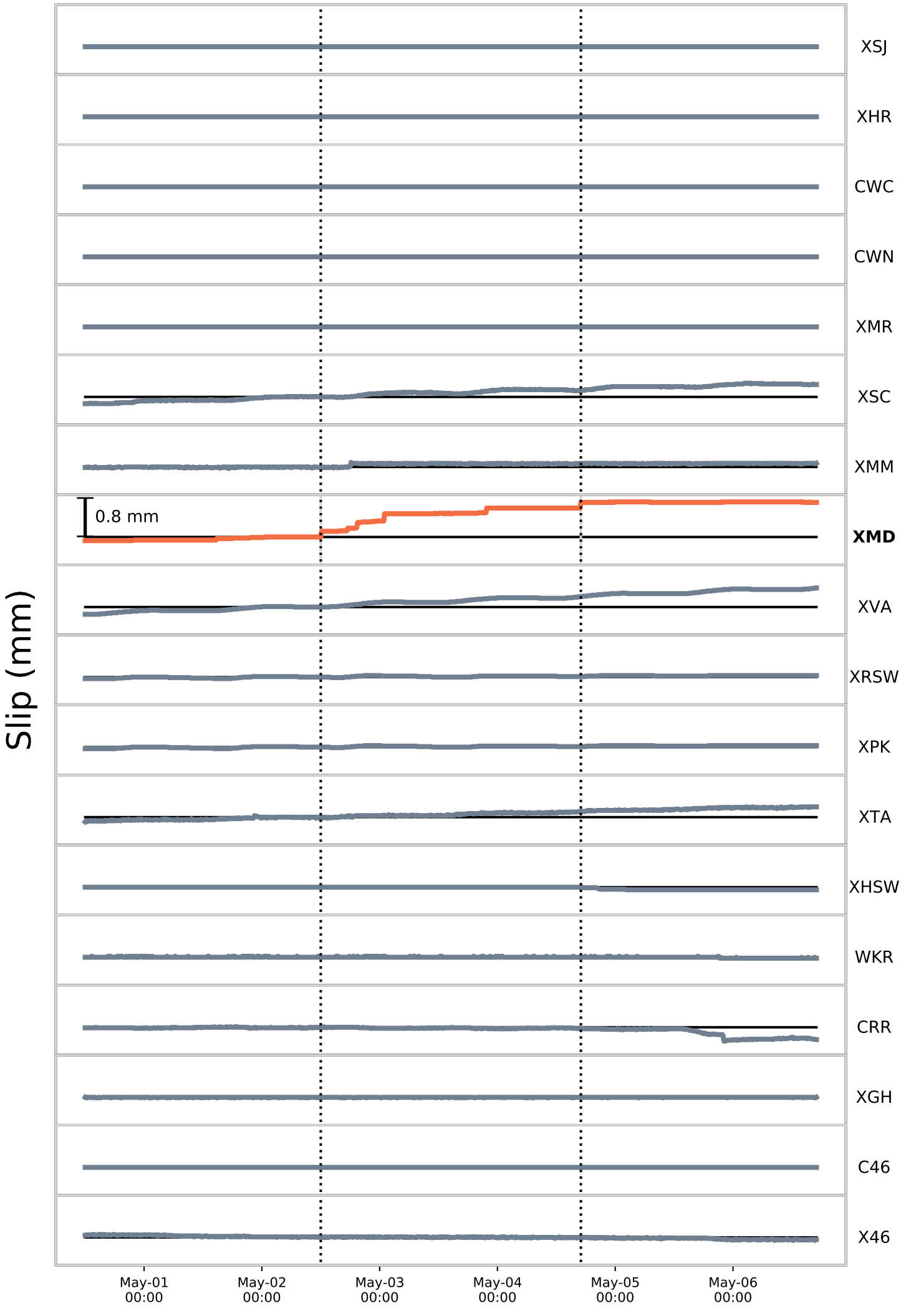

19-Mar-1989 17:00 at XMM
Slip (mm)
1.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-17 12:00
Mar-18 00:00
Mar-18 12:00
Mar-19 00:00
Mar-19 12:00
Mar-20 00:00
Mar-20 12:00
Mar-21 00:00
Mar-21 12:00
Mar-22 00:00

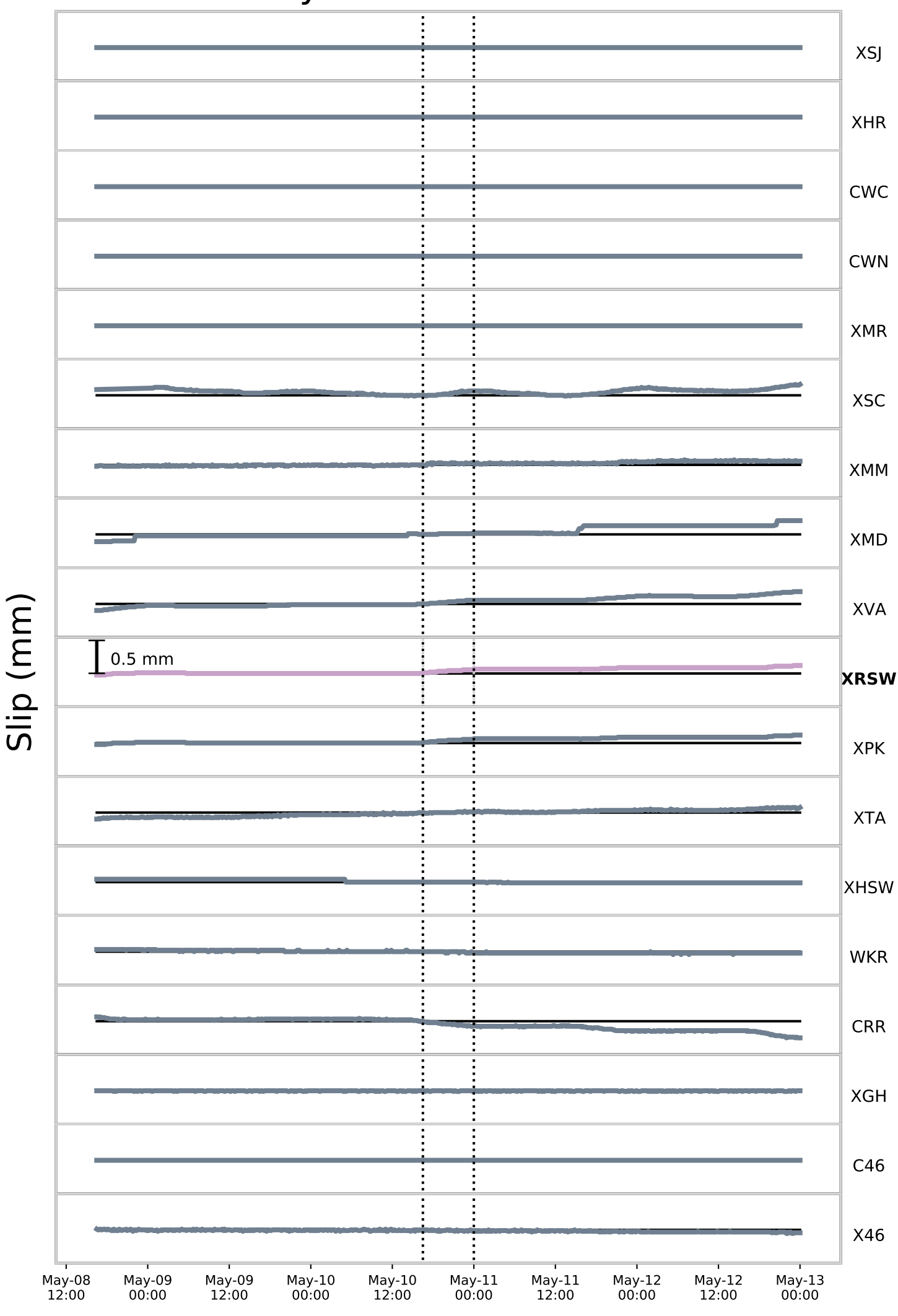

23-Mar-1989 01:00 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
2.5 mm
CRR
XGH
C46
X46
Mar-21 00:00
Mar-22 00:00
Mar-23 00:00
Mar-24 00:00
Mar-25 00:00
Mar-26 00:00
Mar-27 00:00
Mar-28 00:00

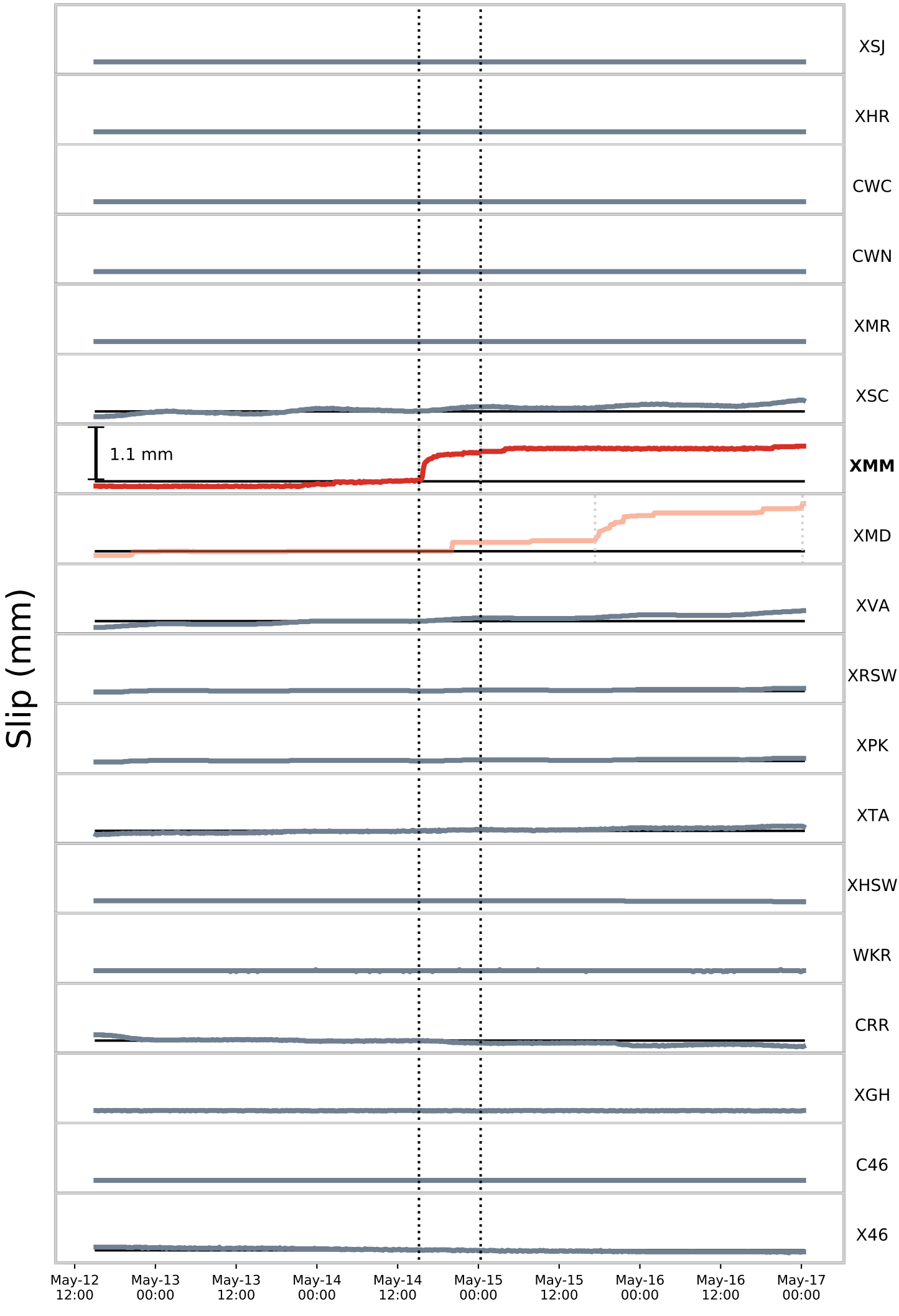

14-Apr-1989 06:00 at XPK
Slip (mm)
0.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-12 00:00
Apr-13 00:00
Apr-14 00:00
Apr-15 00:00
Apr-16 00:00
Apr-17 00:00
Apr-18 00:00
Apr-19 00:00

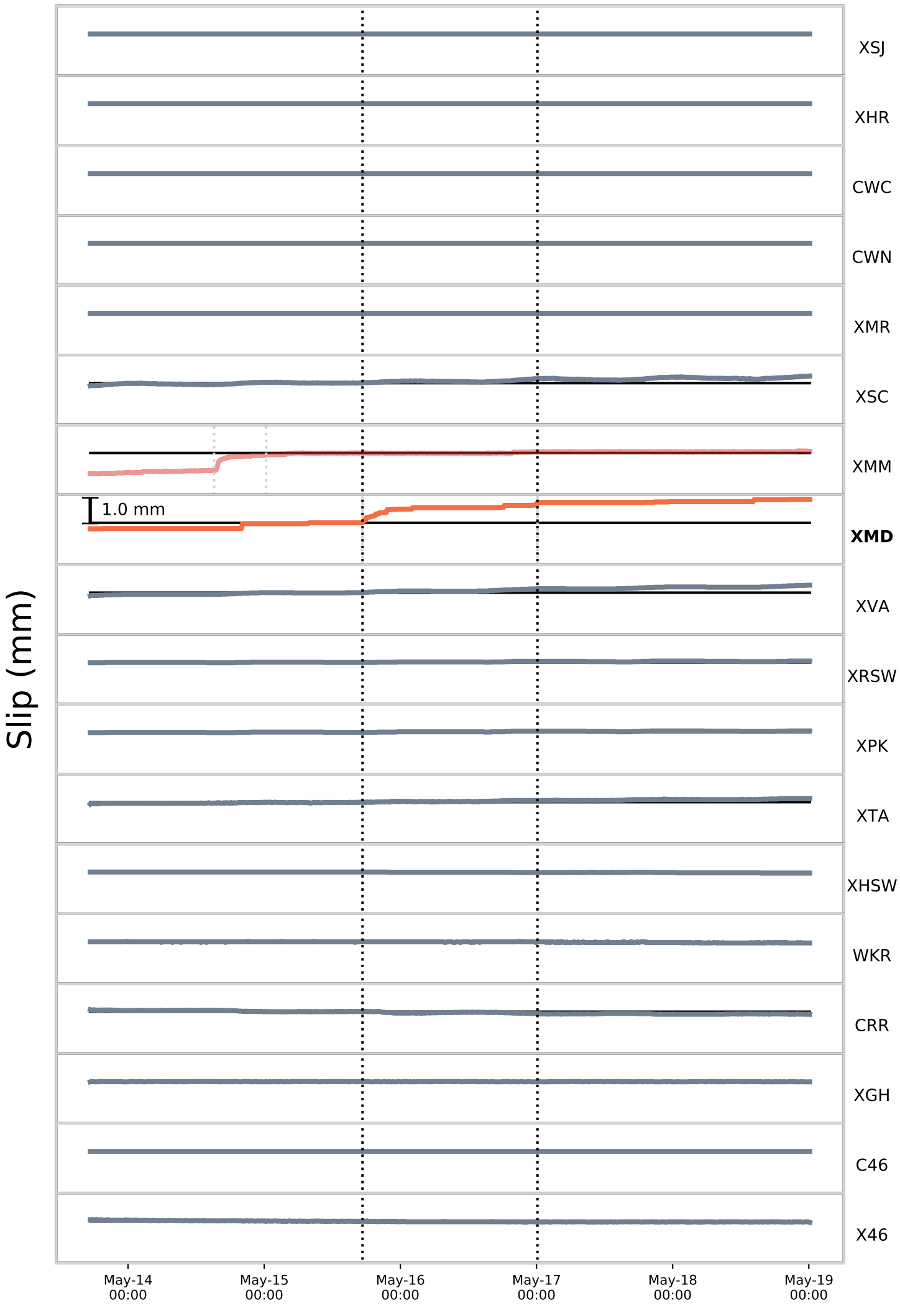

14-Apr-1989 15:50 at XTA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
0.9 mm
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-13 00:00
Apr-14 00:00
Apr-15 00:00
Apr-16 00:00
Apr-17 00:00
Apr-18 00:00
Apr-19 00:00
Apr-20 00:00

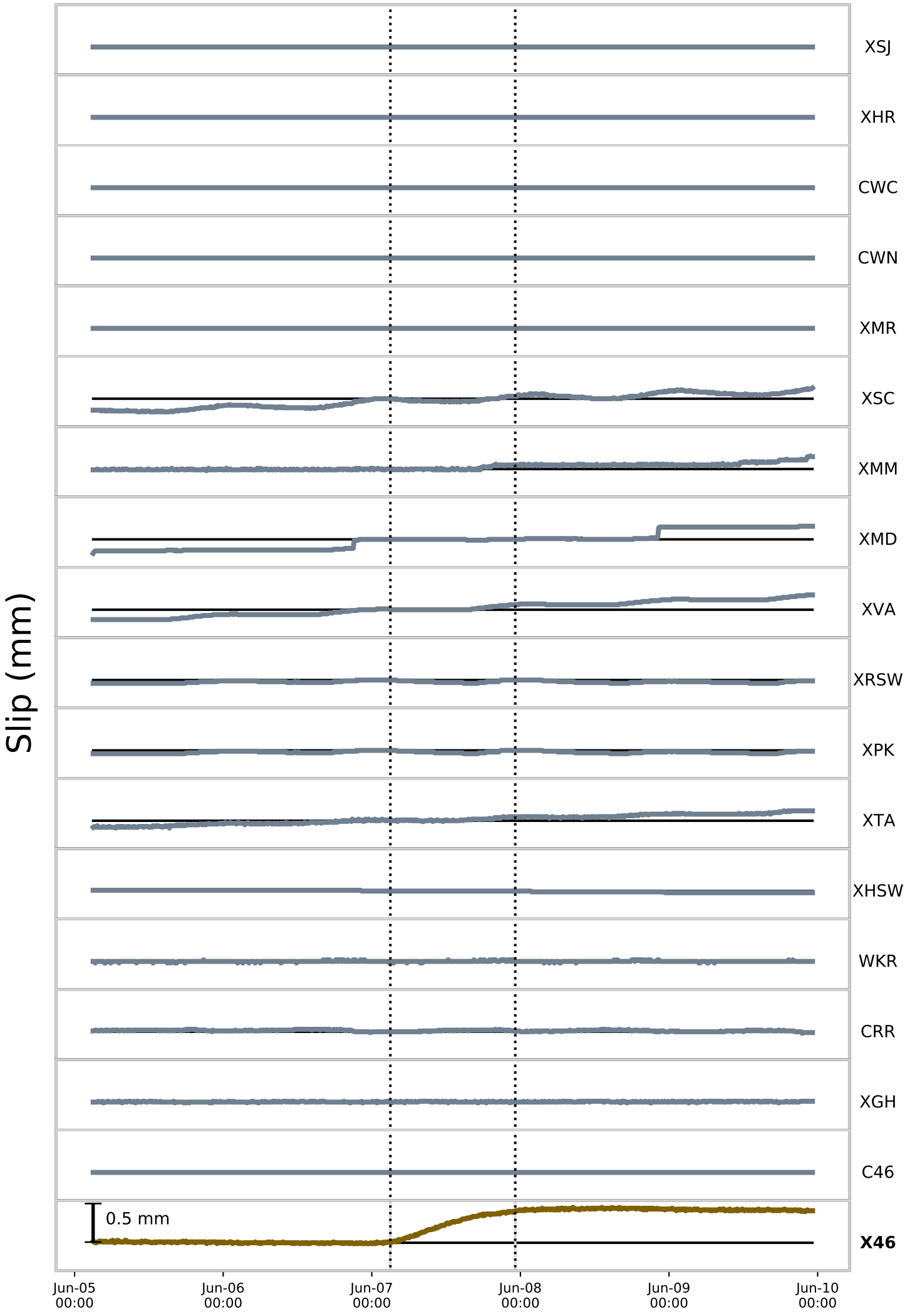

20-Apr-1989 02:20 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-18 00:00
Apr-19 00:00
Apr-20 00:00
Apr-21 00:00
Apr-22 00:00
Apr-23 00:00

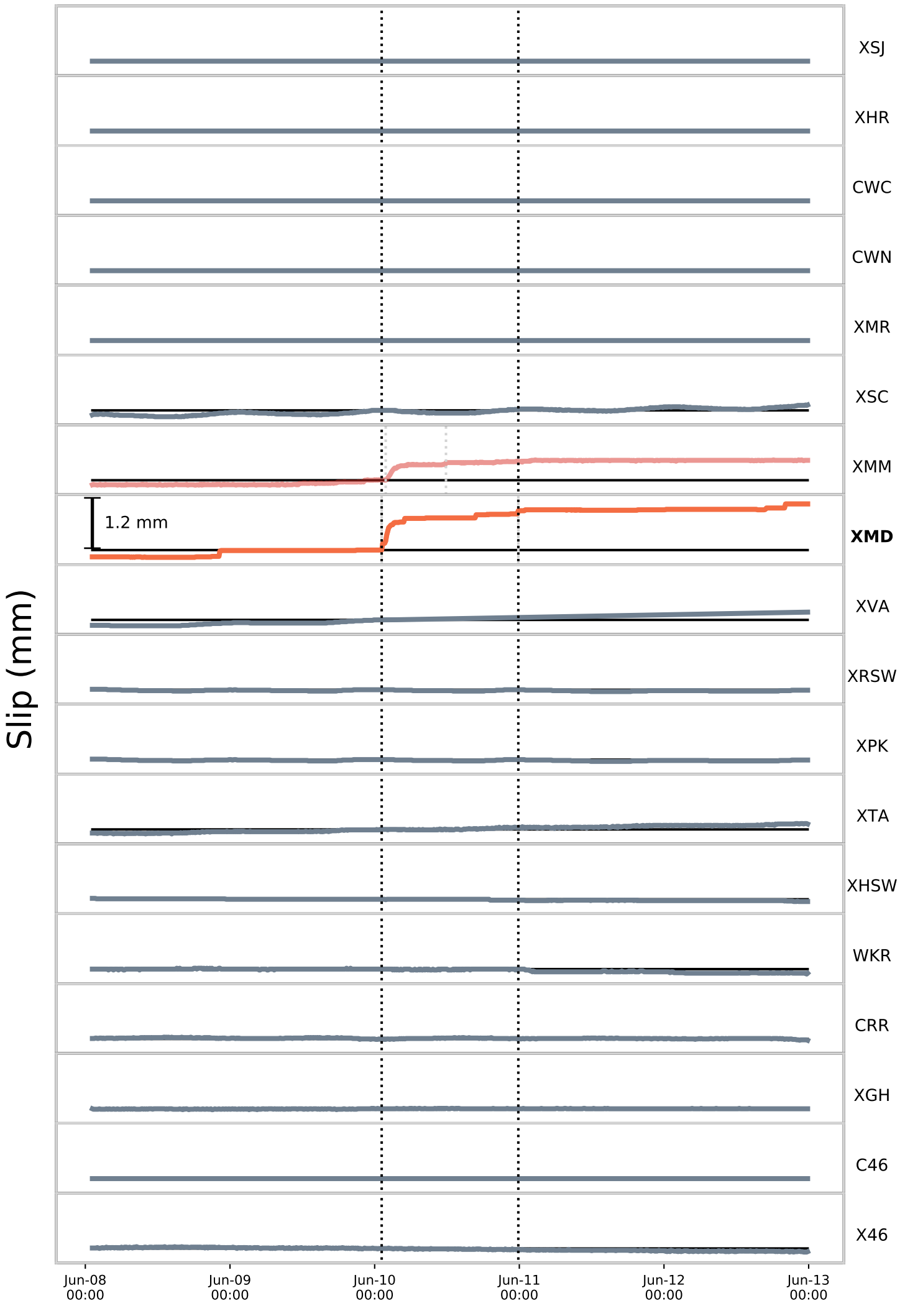

02-May-1989 12:00 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.8 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-01
00:00
May-02
00:00
May-03
00:00
May-04
00:00
May-05
00:00
May-06
00:00

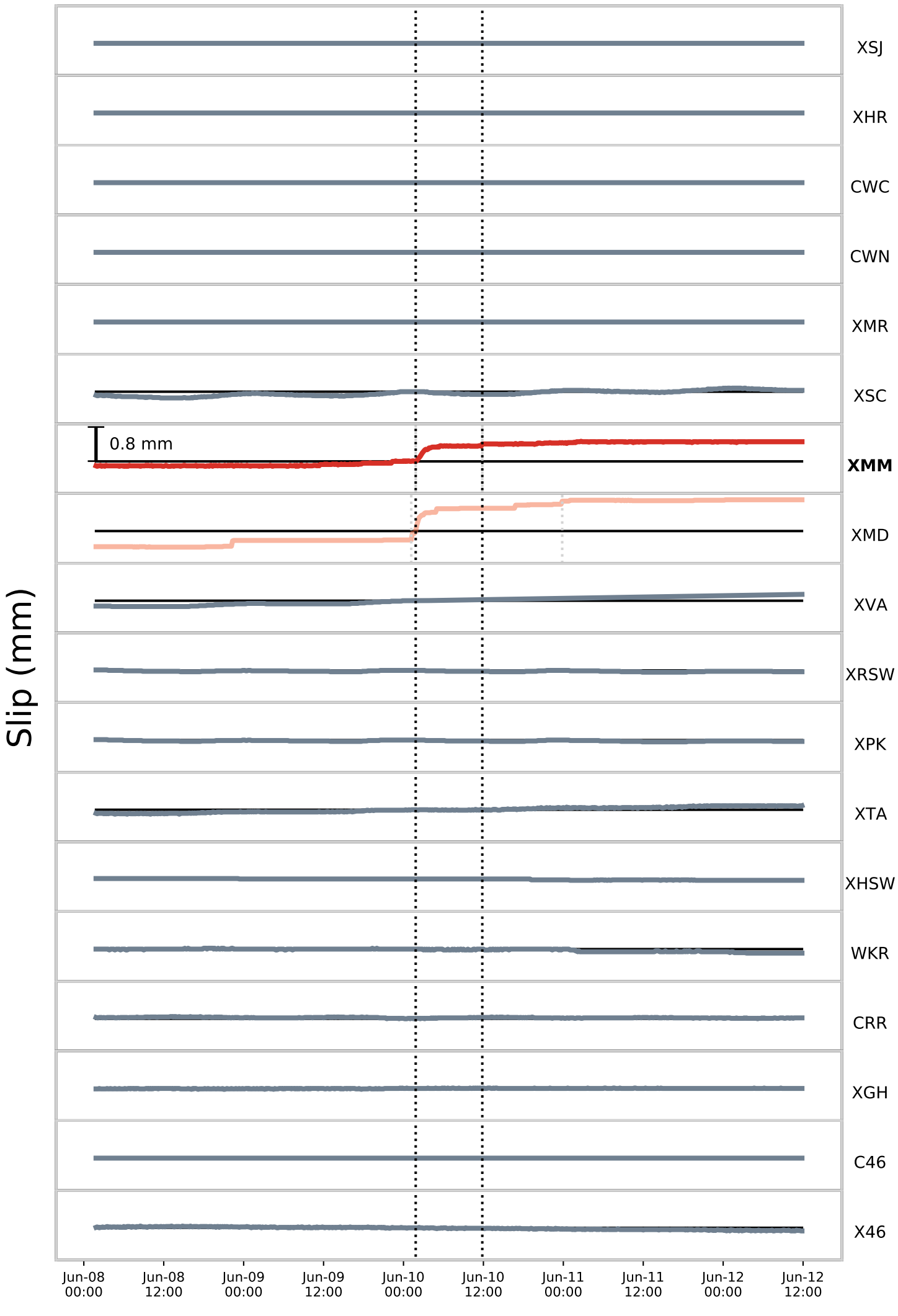

10-May-1989 16:30 at XRSW
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-08 12:00
May-09 00:00
May-09 12:00
May-10 00:00
May-10 12:00
May-11 00:00
May-11 12:00
May-12 00:00
May-12 12:00
May-13 00:00

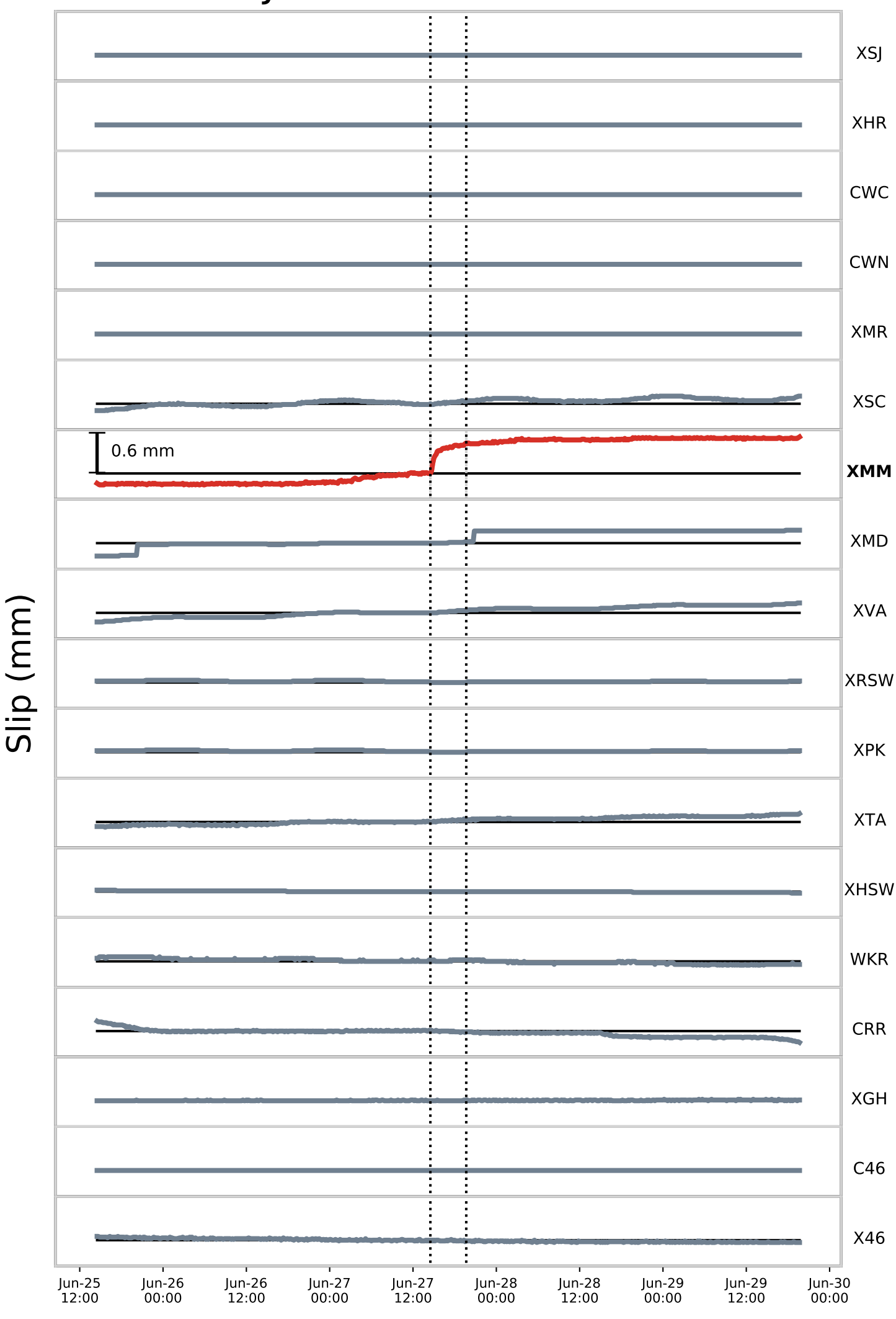

14-May-1989 15:10 at XMM
Slip (mm)
1.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-12 12:00
May-13 00:00
May-13 12:00
May-14 00:00
May-14 12:00
May-15 00:00
May-15 12:00
May-16 00:00
May-16 12:00
May-17 00:00

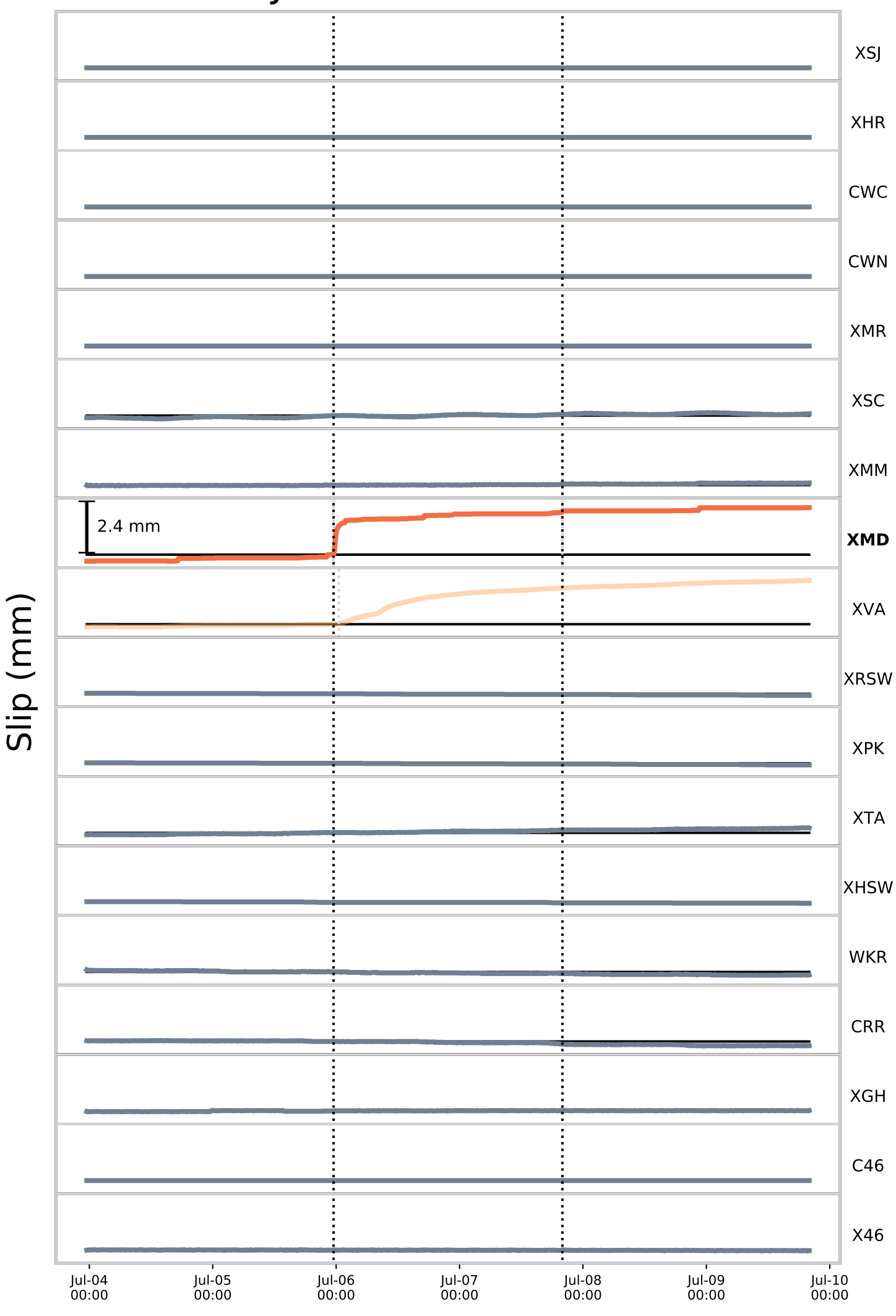

15-May-1989 17:20 at XMD
Slip (mm)
1.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-14 00:00
May-15 00:00
May-16 00:00
May-17 00:00
May-18 00:00
May-19 00:00

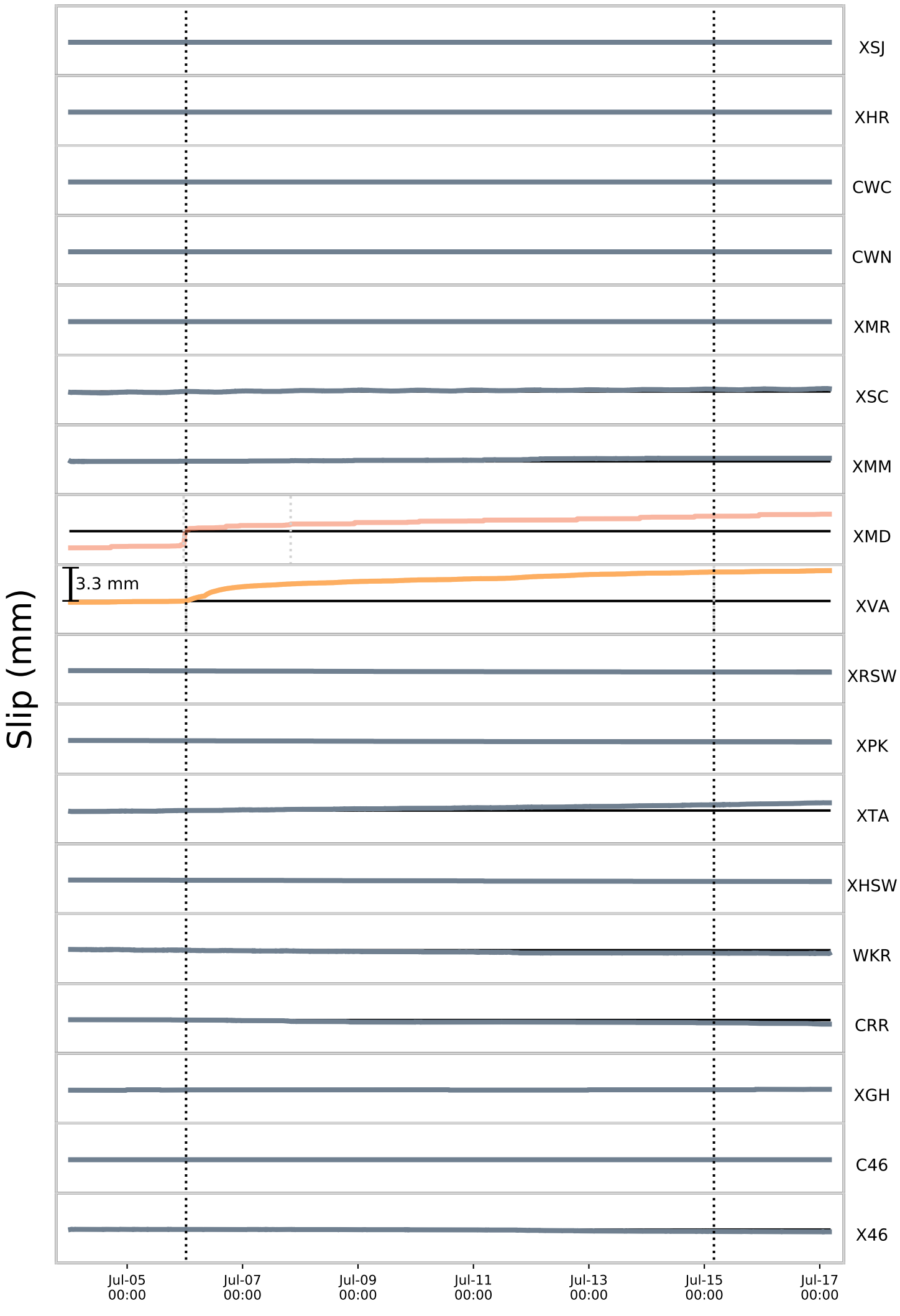

07-Jun-1989 03:00 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
0.5 mm
X46
Jun-05 00:00
Jun-06 00:00
Jun-07 00:00
Jun-08 00:00
Jun-09 00:00
Jun-10 00:00

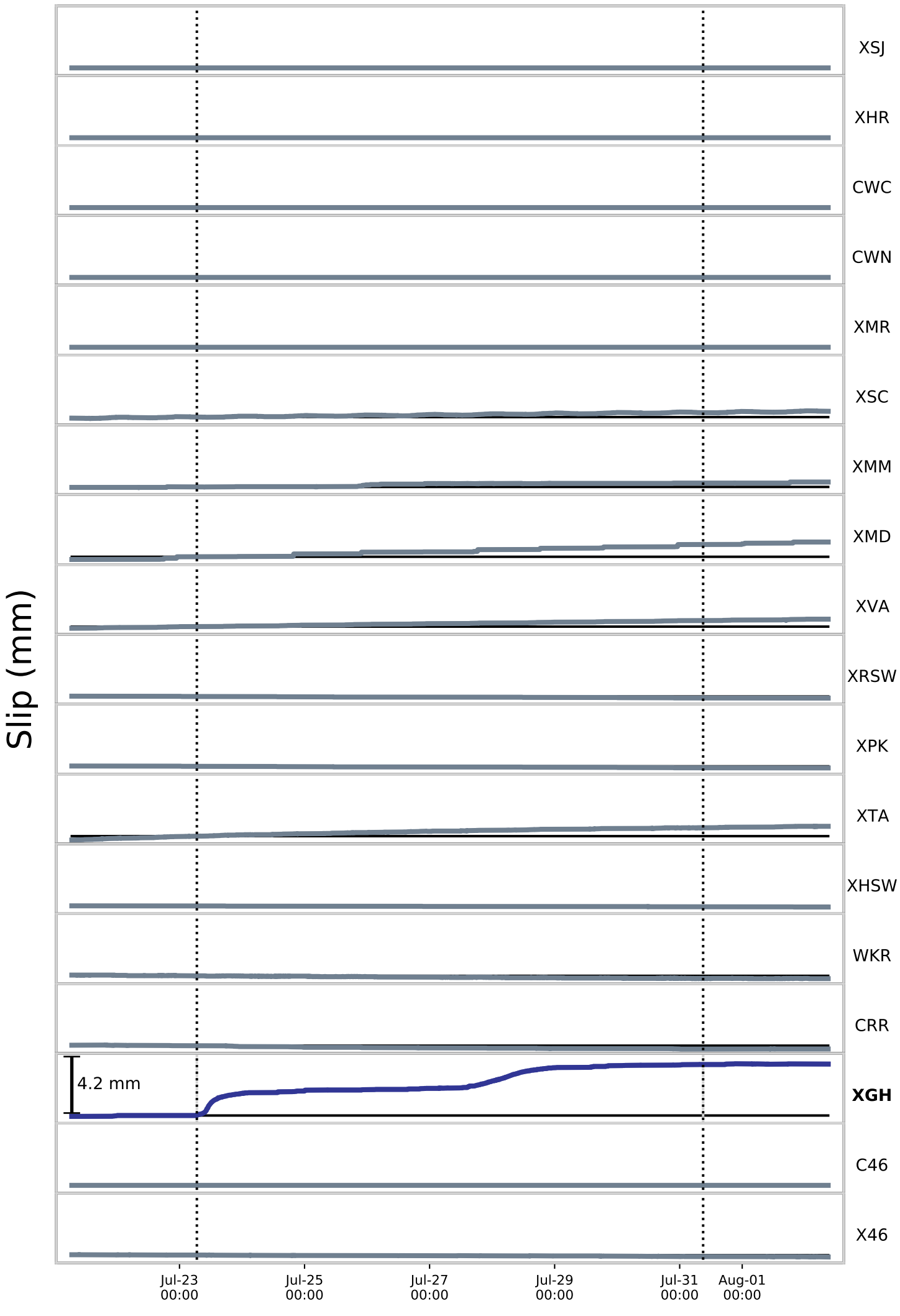

10-Jun-1989 01:10 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.2 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-08 00:00
Jun-09 00:00
Jun-10 00:00
Jun-11 00:00
Jun-12 00:00
Jun-13 00:00

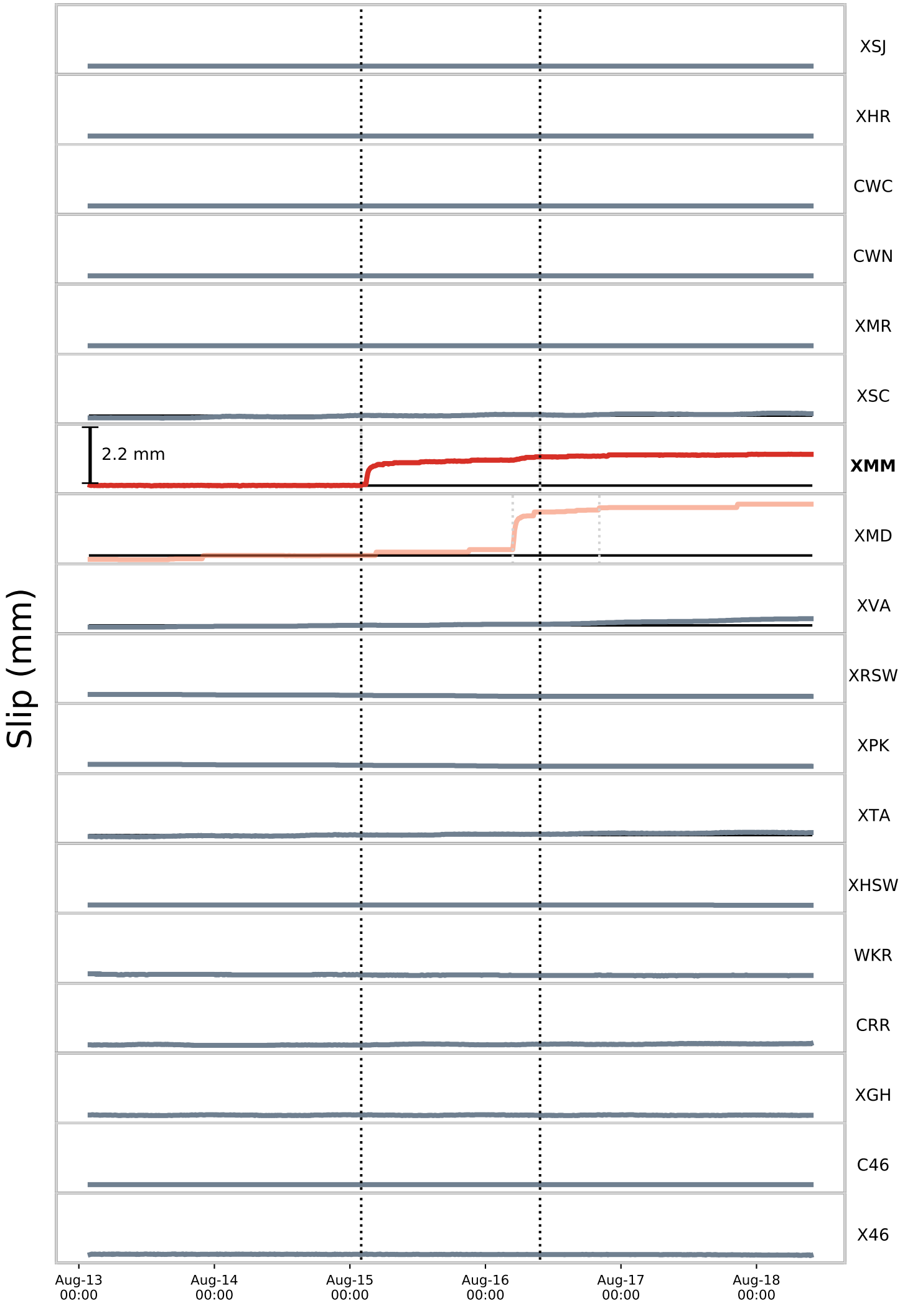

10-Jun-1989 01:50 at XMM
Slip (mm)
0.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-08 00:00
Jun-08 12:00
Jun-09 00:00
Jun-09 12:00
Jun-10 00:00
Jun-10 12:00
Jun-11 00:00
Jun-11 12:00
Jun-12 00:00
Jun-12 12:00

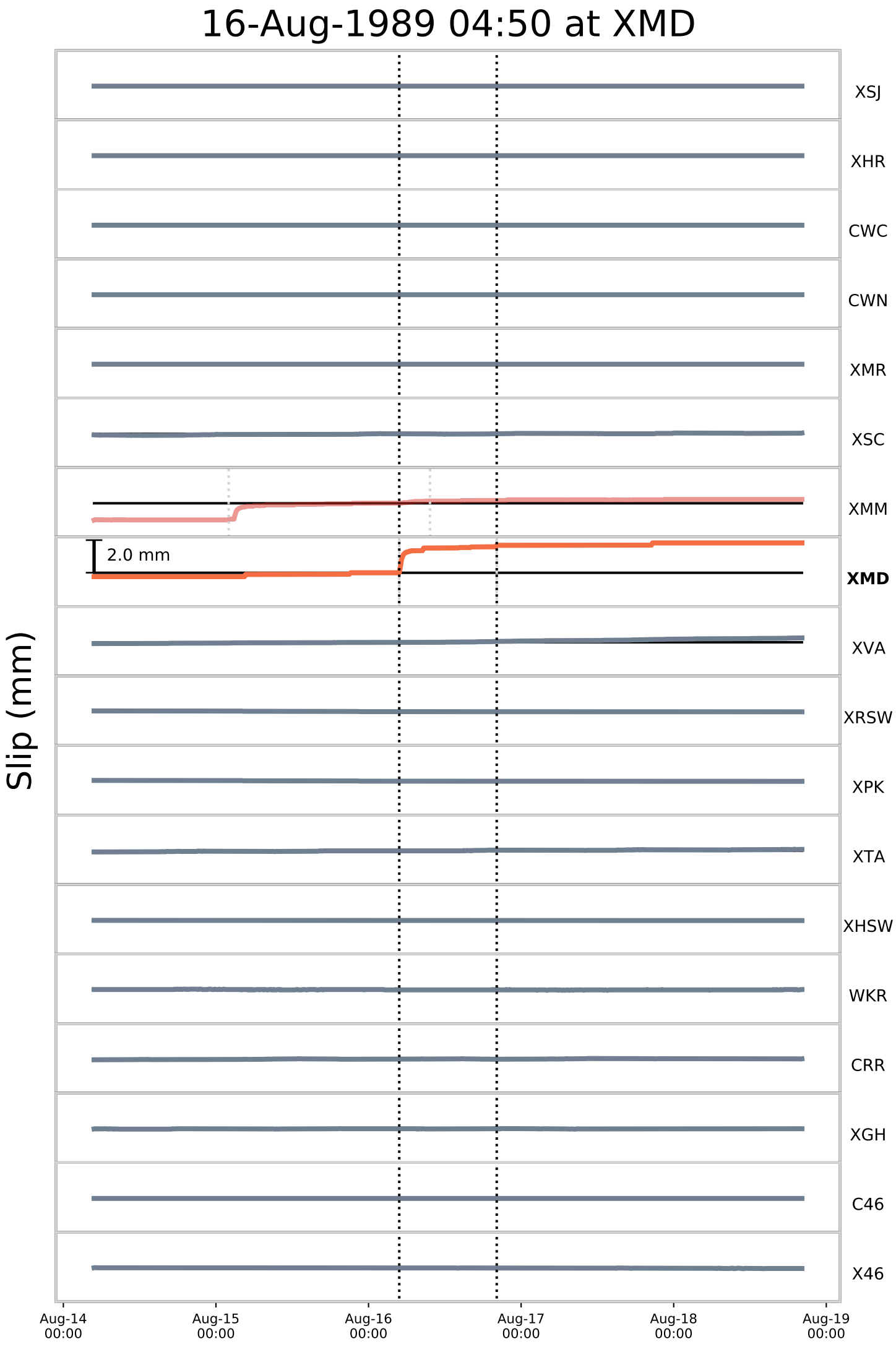

27-Jun-1989 14:30 at XMM
Slip (mm)
0.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-25 12:00
Jun-26 00:00
Jun-26 12:00
Jun-27 00:00
Jun-27 12:00
Jun-28 00:00
Jun-28 12:00
Jun-29 00:00
Jun-29 12:00
Jun-30 00:00

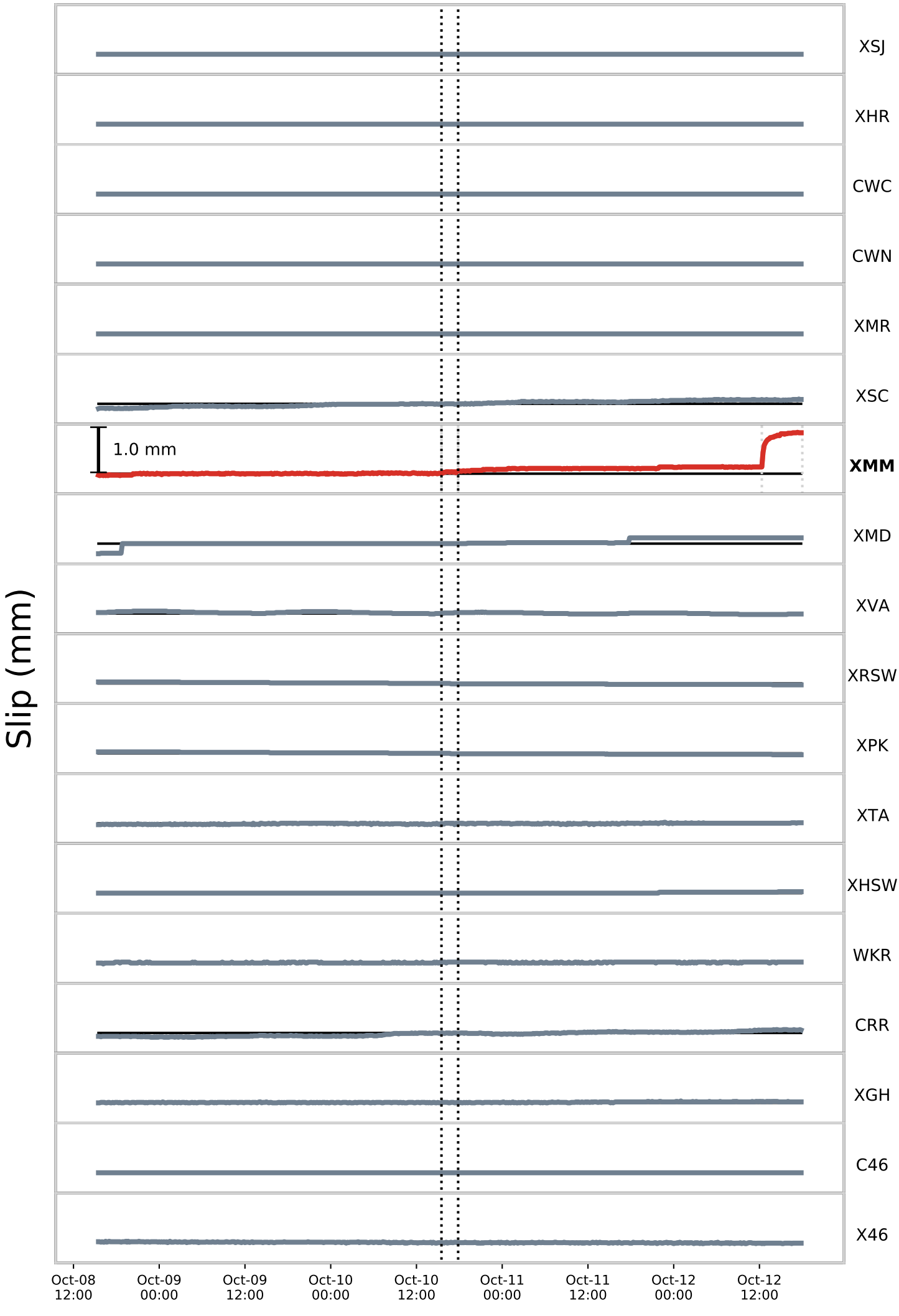

05-Jul-1989 23:30 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
2.4 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-04 00:00
Jul-05 00:00
Jul-06 00:00
Jul-07 00:00
Jul-08 00:00
Jul-09 00:00
Jul-10 00:00

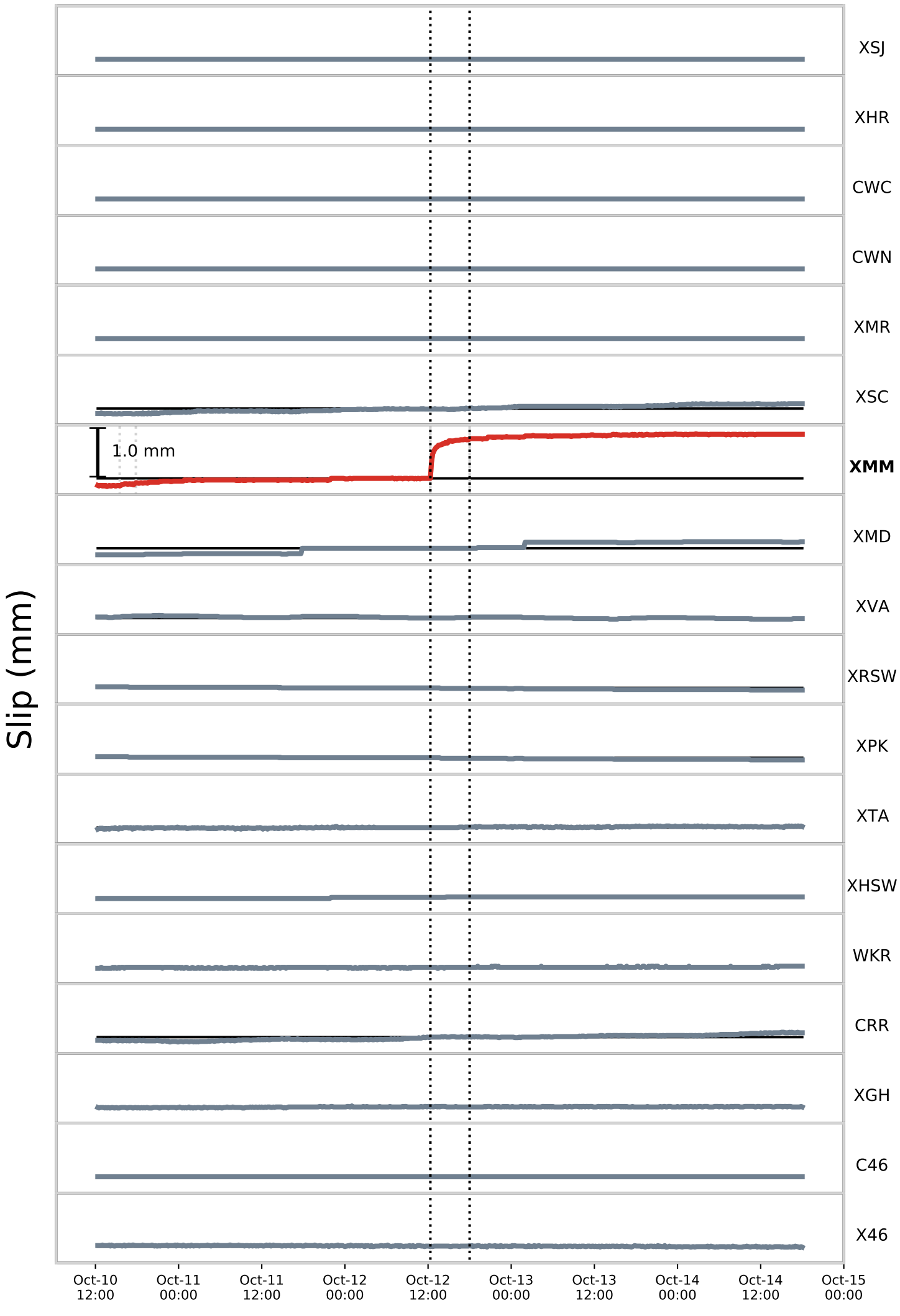

06-Jul-1989 00:30 at XVA
Slip (mm)
3.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-05 00:00
Jul-07 00:00
Jul-09 00:00
Jul-11 00:00
Jul-13 00:00
Jul-15 00:00
Jul-17 00:00

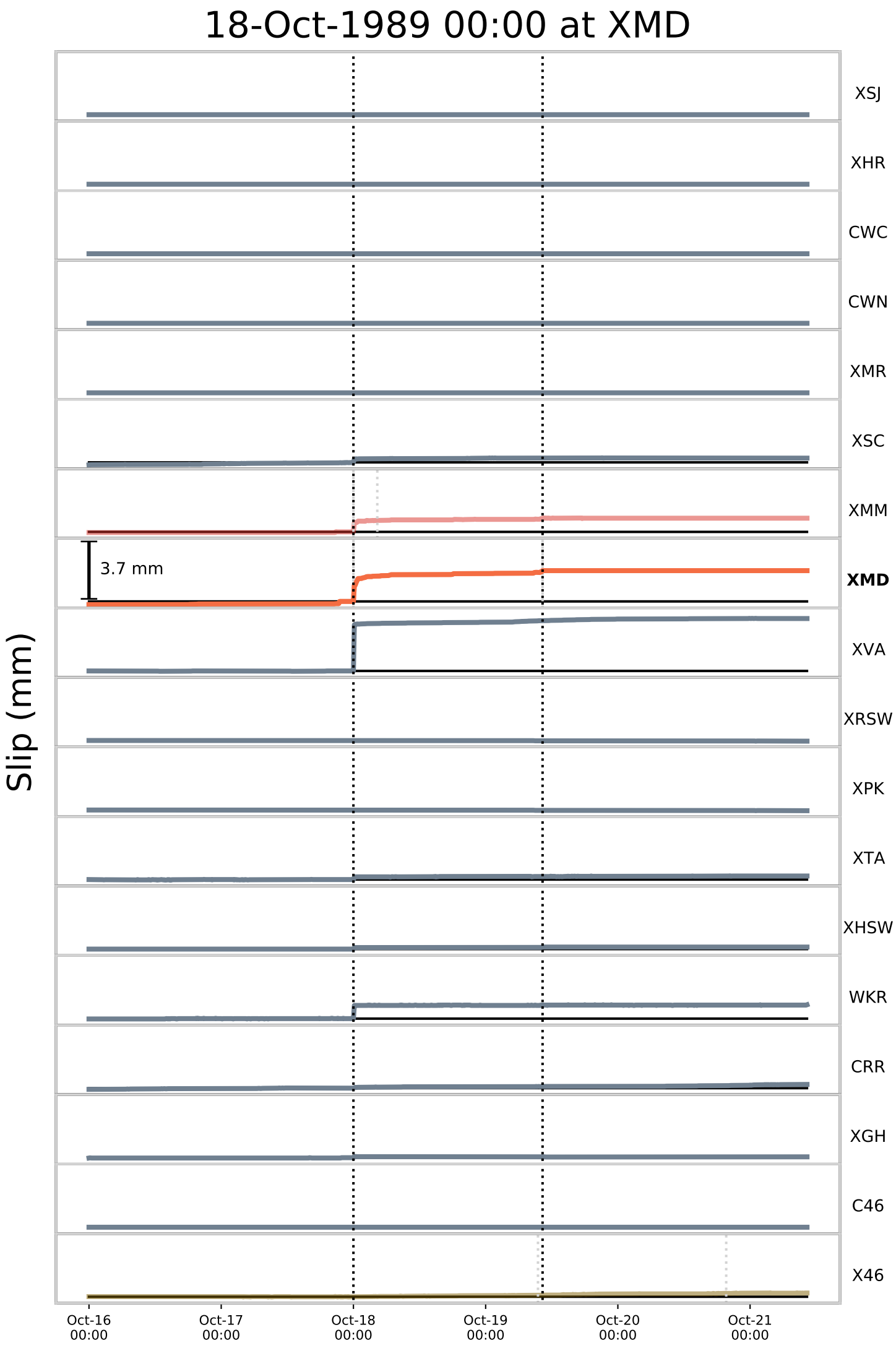

23-Jul-1989 06:40 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
4.2 mm
XGH
C46
X46
Jul-23 00:00
Jul-25 00:00
Jul-27 00:00
Jul-29 00:00
Jul-31 00:00
Aug-01 00:00

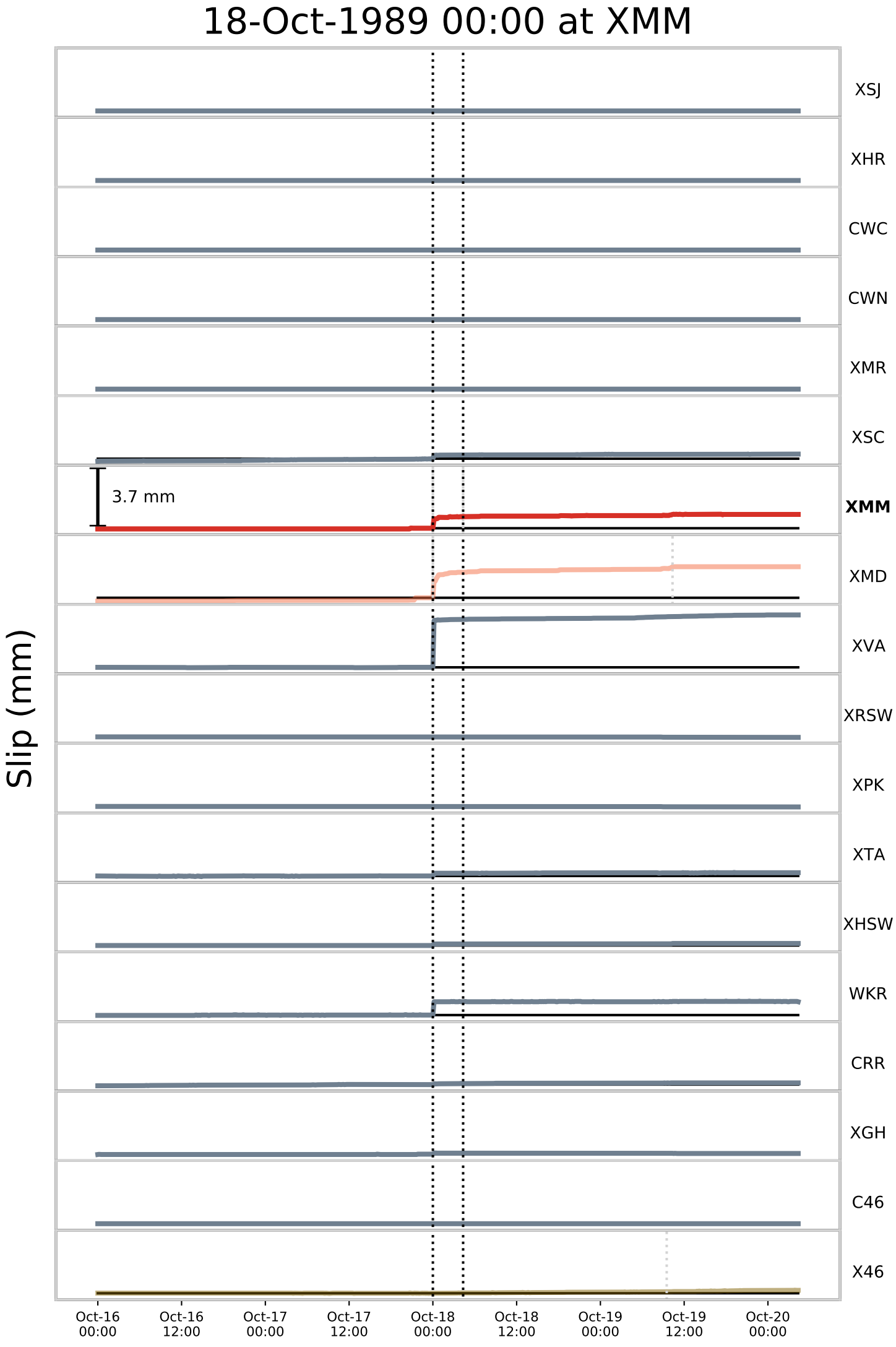

15-Aug-1989 02:00 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
2.2 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-13 00:00
Aug-14 00:00
Aug-15 00:00
Aug-16 00:00
Aug-17 00:00
Aug-18 00:00

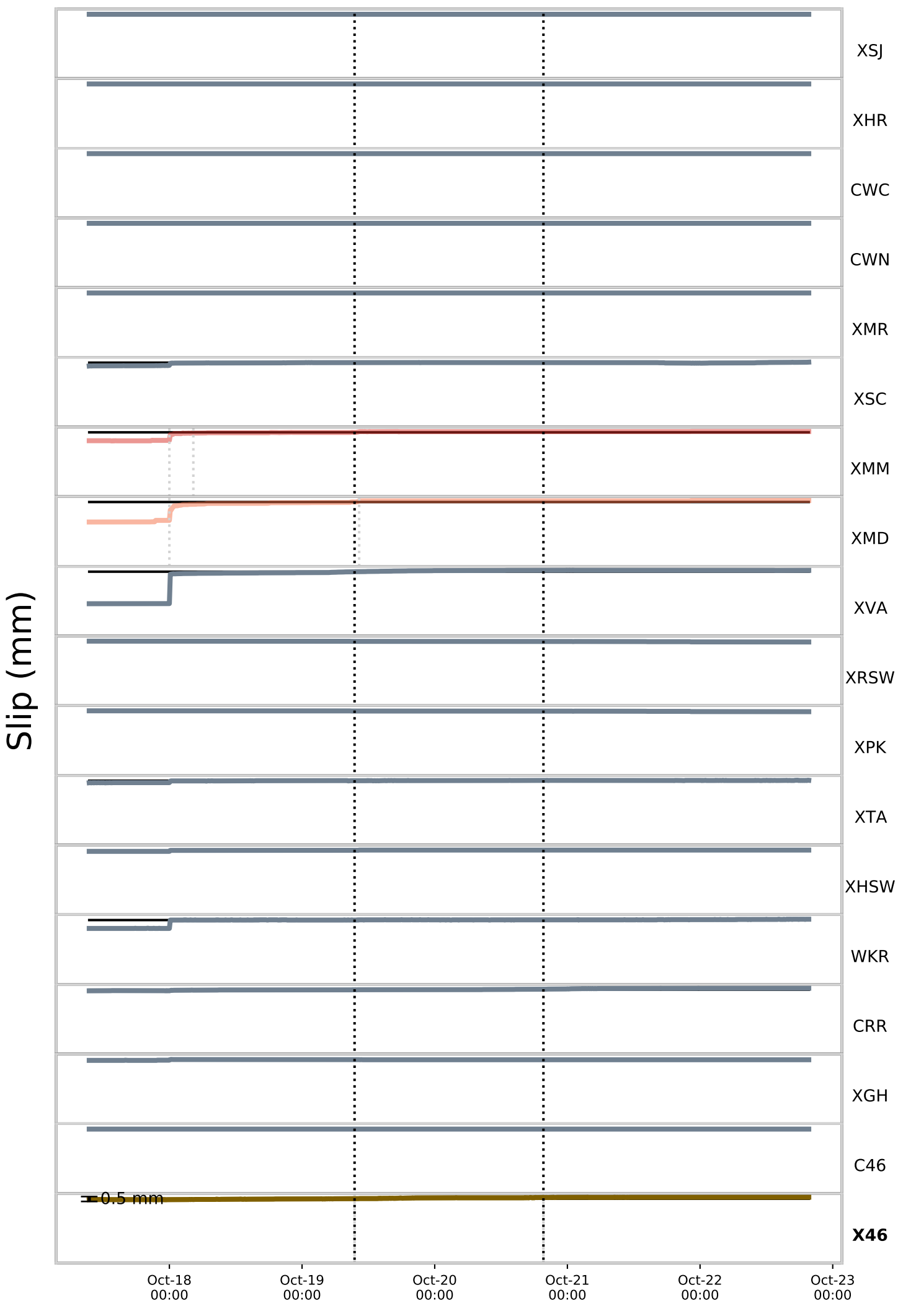

16-Aug-1989 04:50 at XMD
Slip (mm)
2.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-14 00:00
Aug-15 00:00
Aug-16 00:00
Aug-17 00:00
Aug-18 00:00
Aug-19 00:00

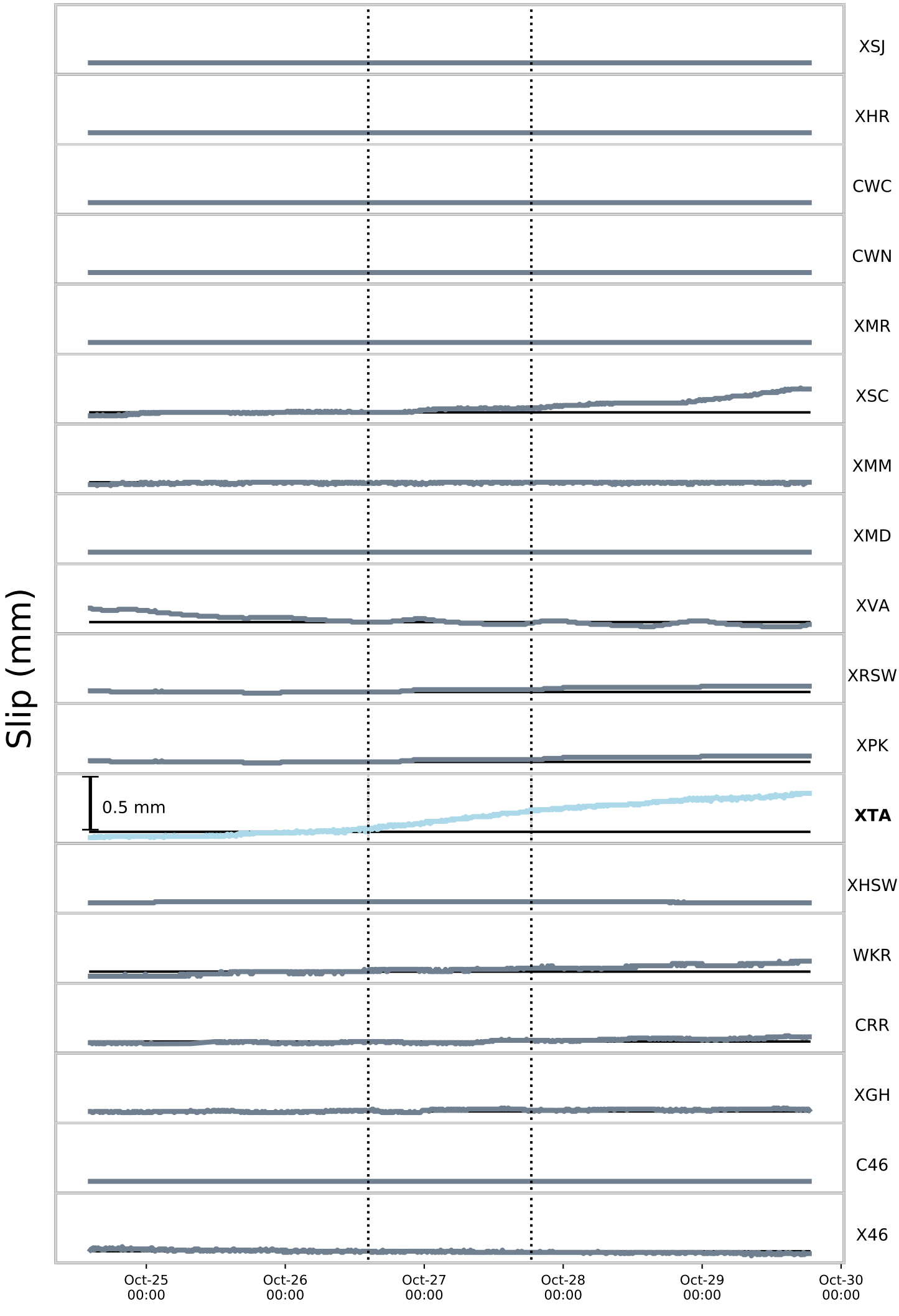

10-Oct-1989 15:30 at XMM
Slip (mm)
1.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-08 12:00
Oct-09 00:00
Oct-09 12:00
Oct-10 00:00
Oct-10 12:00
Oct-11 00:00
Oct-11 12:00
Oct-12 00:00
Oct-12 12:00

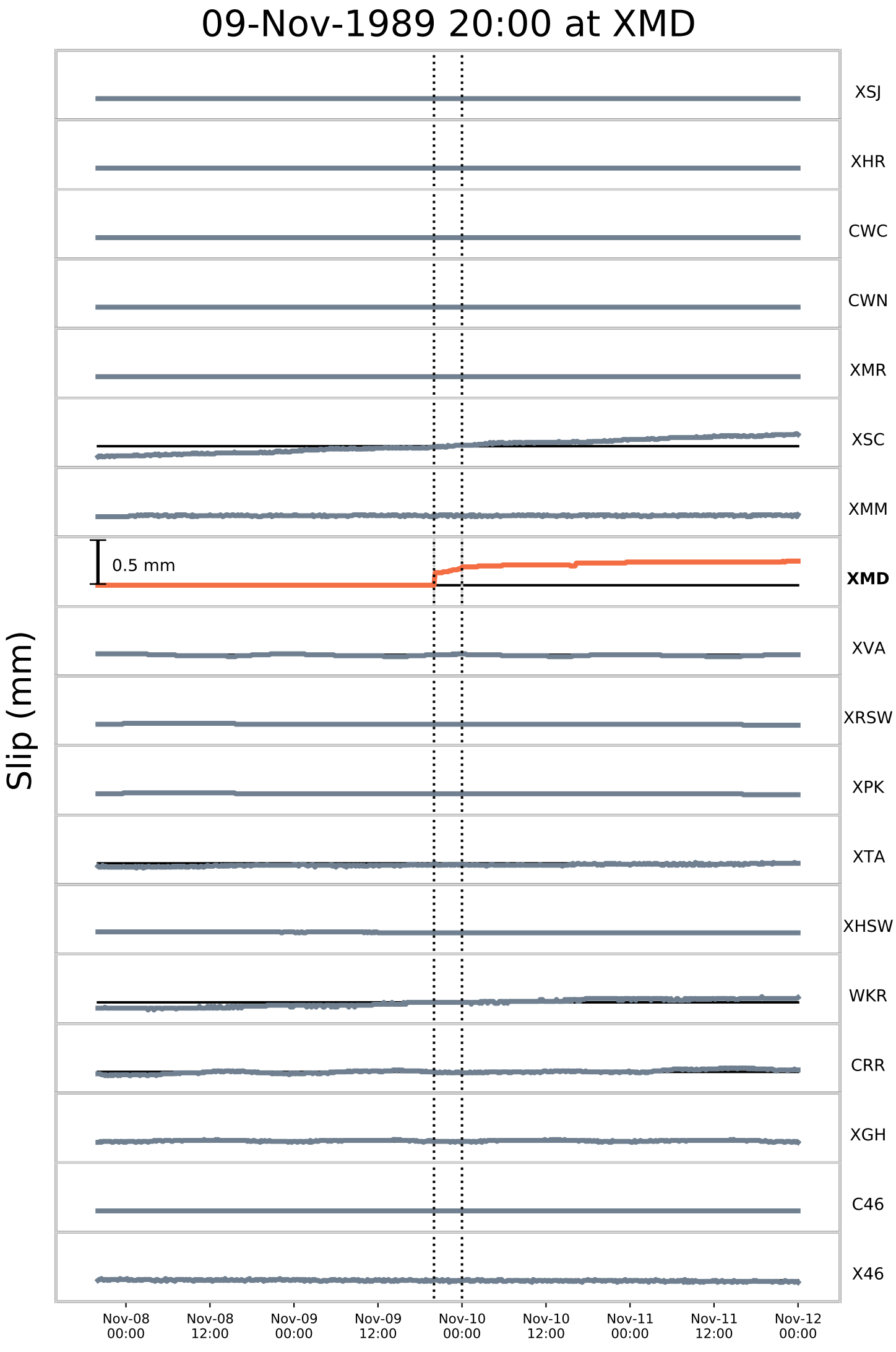

12-Oct-1989 12:20 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.0 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-10 12:00
Oct-11 00:00
Oct-11 12:00
Oct-12 00:00
Oct-12 12:00
Oct-13 00:00
Oct-13 12:00
Oct-14 00:00
Oct-14 12:00
Oct-15 00:00

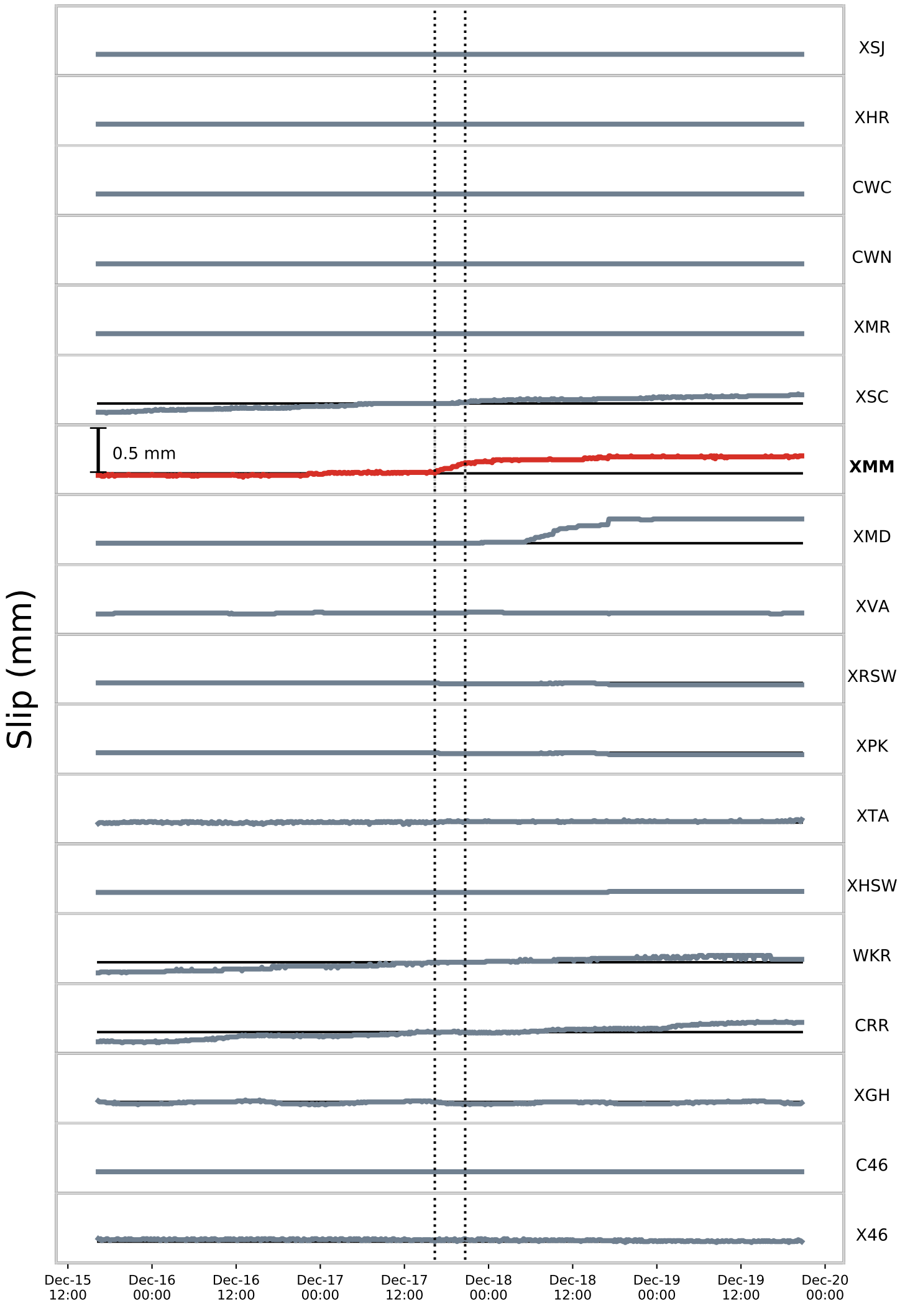

18-Oct-1989 00:00 at XMD
Slip (mm)
3.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-16 00:00
Oct-17 00:00
Oct-18 00:00
Oct-19 00:00
Oct-20 00:00
Oct-21 00:00

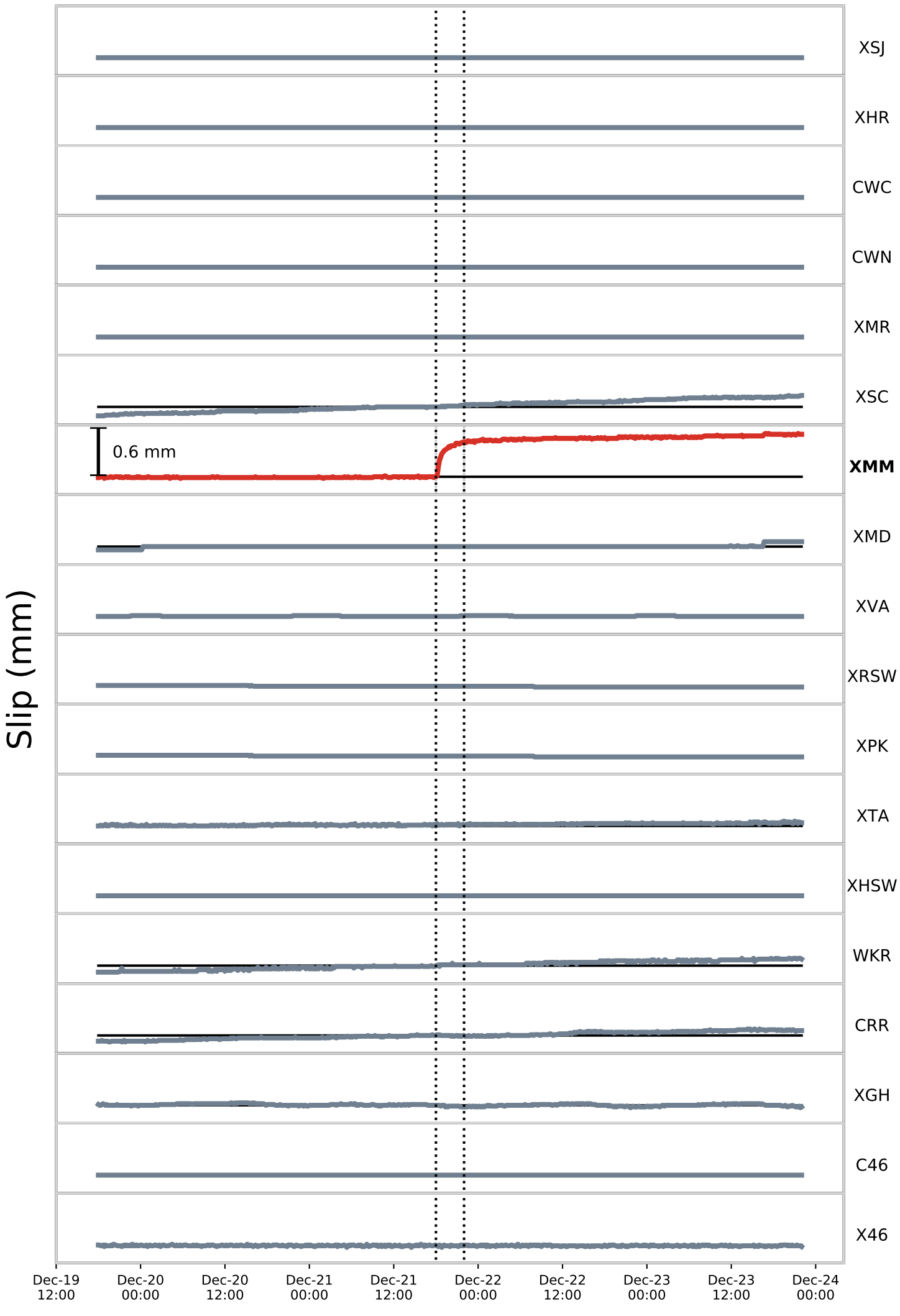

18-Oct-1989 00:00 at XMM
Slip (mm)
3.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-16 00:00
Oct-16 12:00
Oct-17 00:00
Oct-17 12:00
Oct-18 00:00
Oct-18 12:00
Oct-19 00:00
Oct-19 12:00
Oct-20 00:00

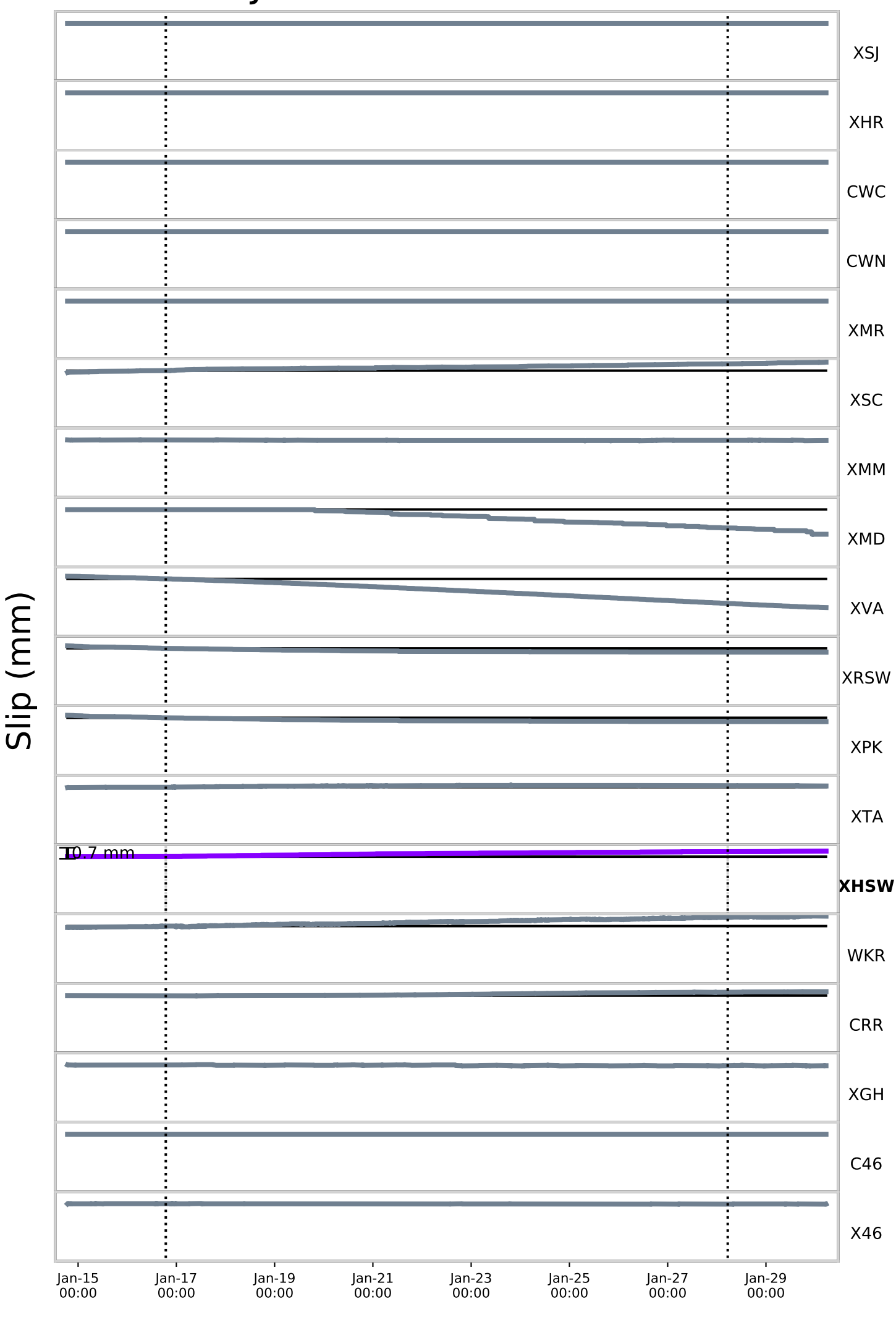

19-Oct-1989 09:30 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
0.5 mm
X46
Oct-18 00:00
Oct-19 00:00
Oct-20 00:00
Oct-21 00:00
Oct-22 00:00
Oct-23 00:00

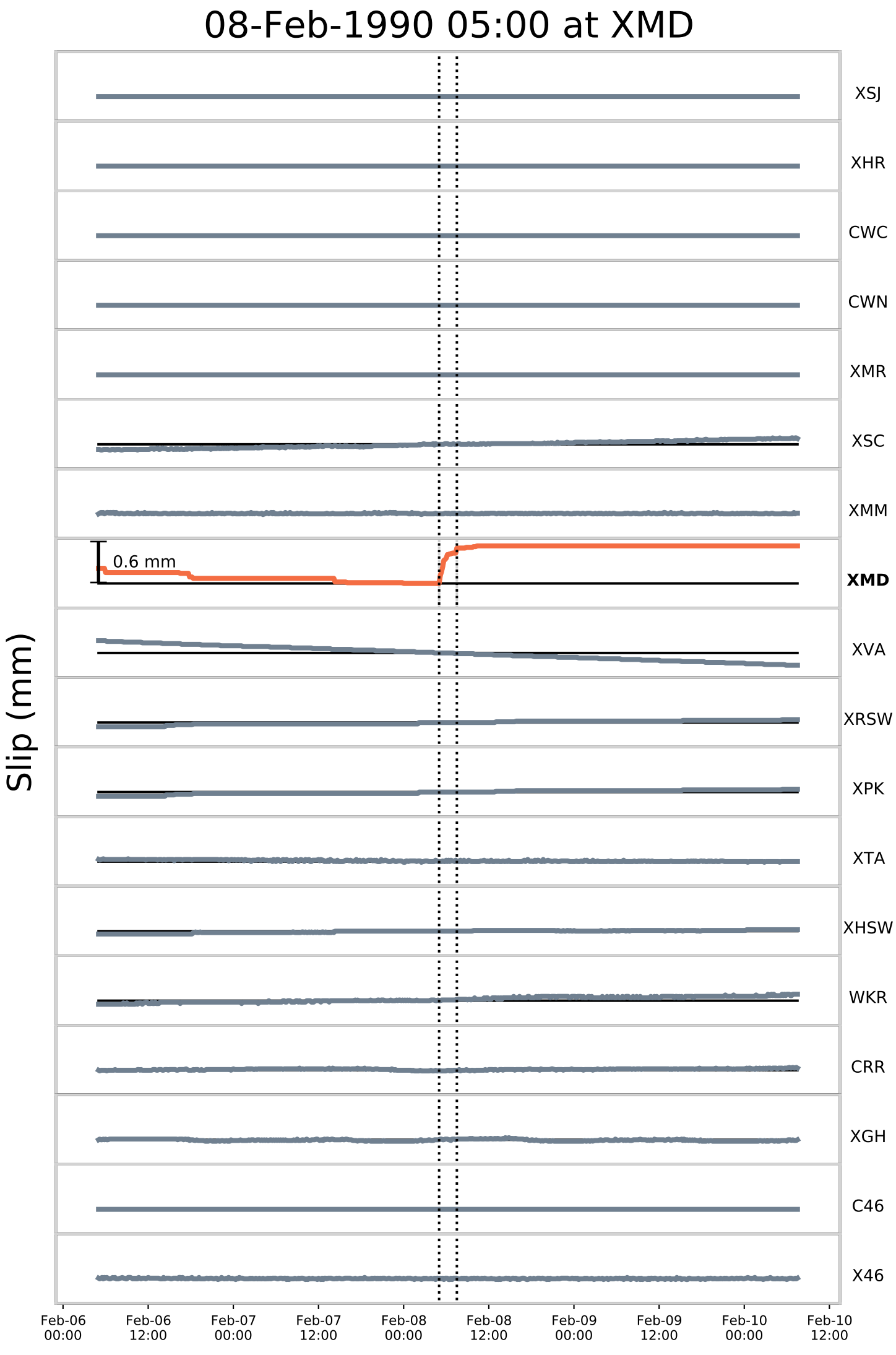

26-Oct-1989 14:20 at XTA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
0.5 mm
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-25
00:00
Oct-26
00:00
Oct-27
00:00
Oct-28
00:00
Oct-29
00:00
Oct-30
00:00

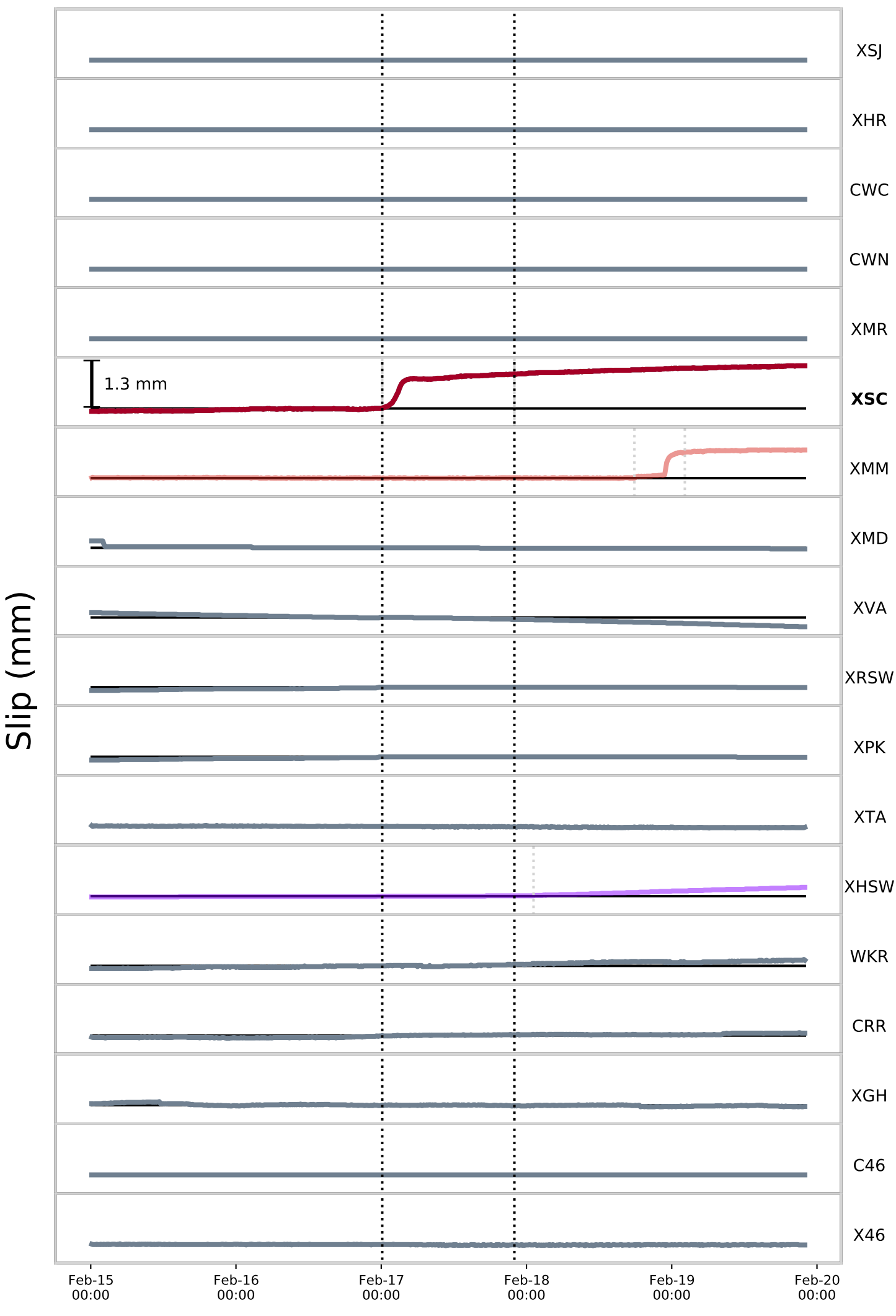

09-Nov-1989 20:00 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.5 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-08 00:00
Nov-08 12:00
Nov-09 00:00
Nov-09 12:00
Nov-10 00:00
Nov-10 12:00
Nov-11 00:00
Nov-11 12:00
Nov-12 00:00

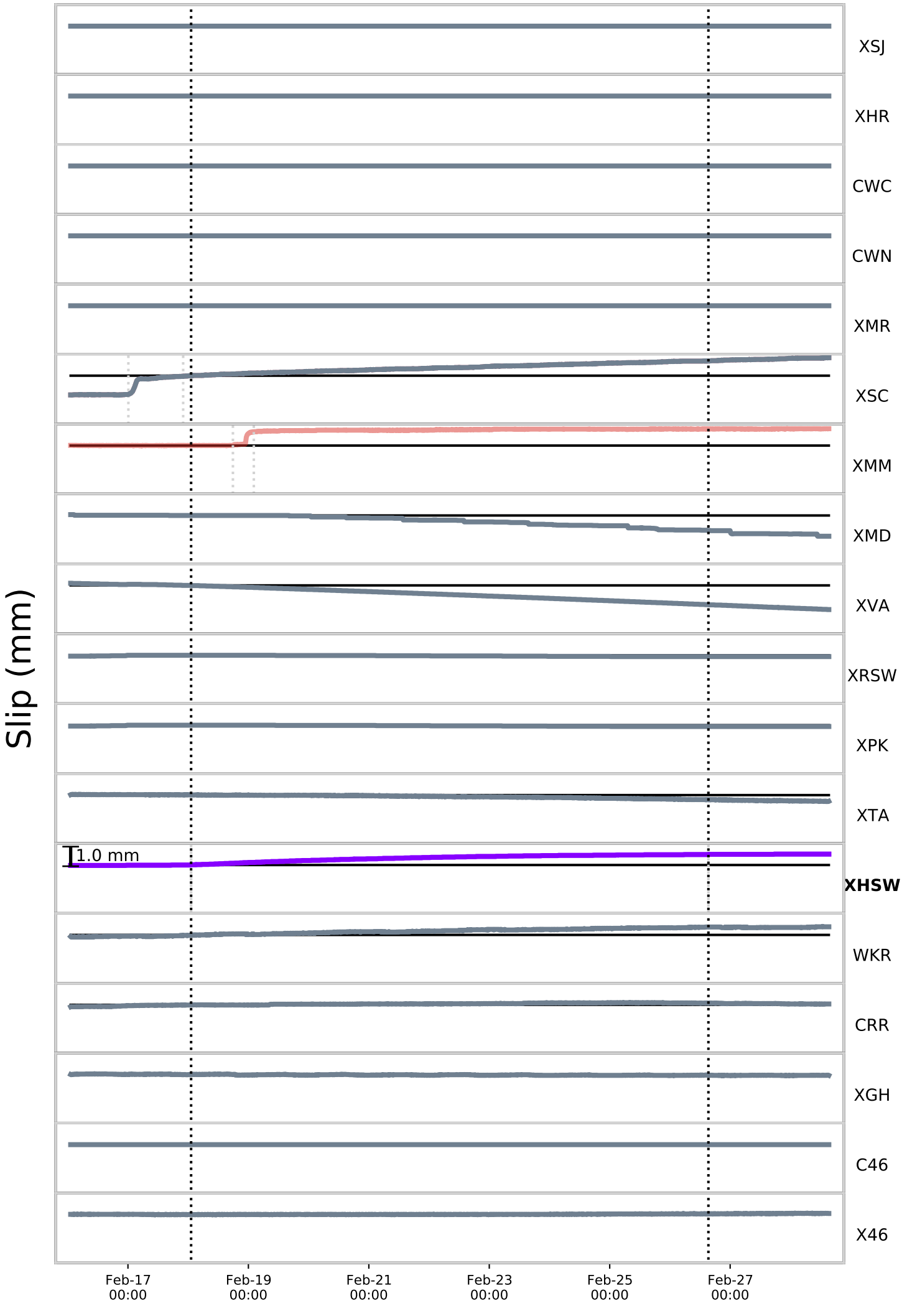

17-Dec-1989 16:20 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-15 12:00
Dec-16 00:00
Dec-16 12:00
Dec-17 00:00
Dec-17 12:00
Dec-18 00:00
Dec-18 12:00
Dec-19 00:00
Dec-19 12:00
Dec-20 00:00

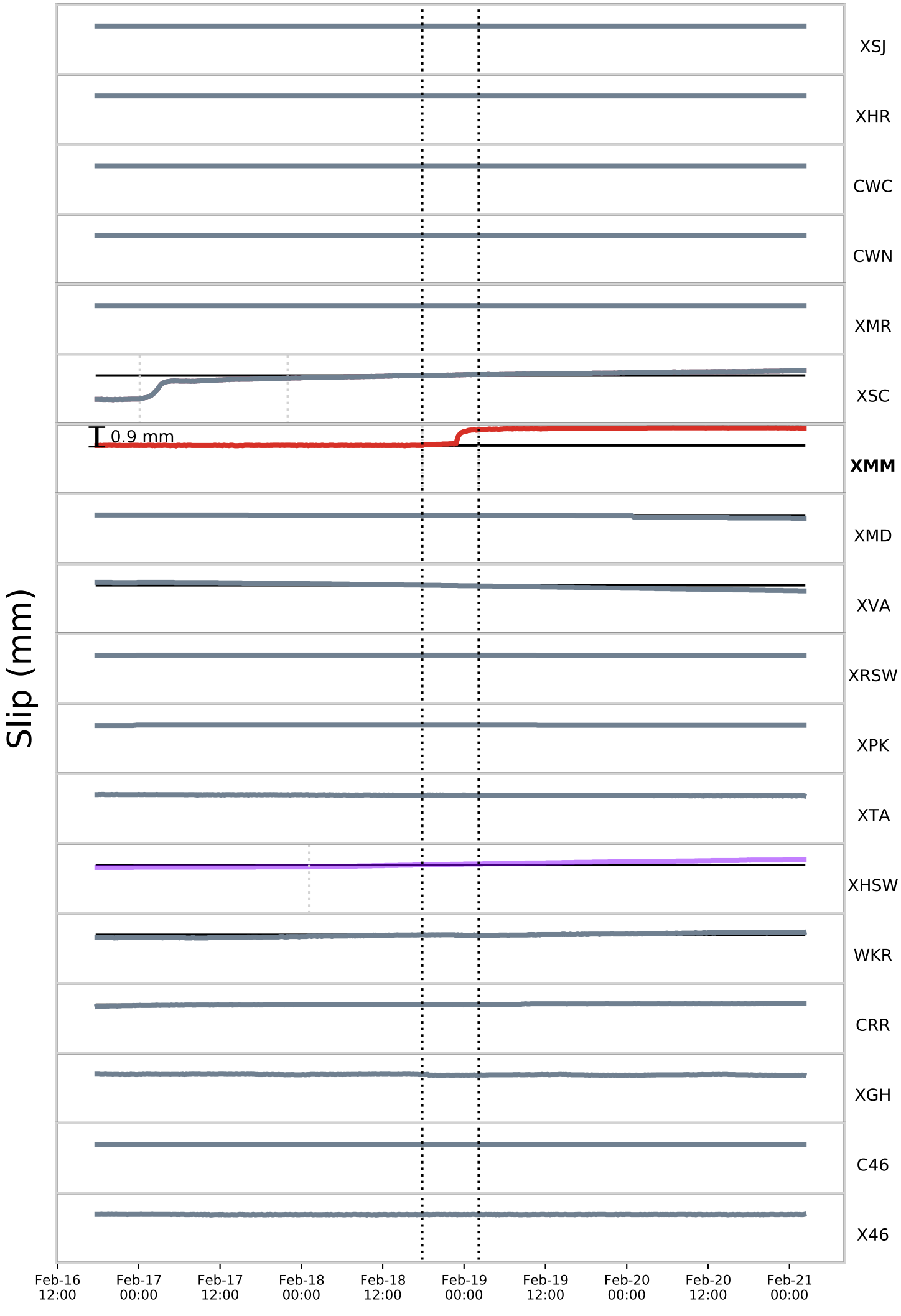

21-Dec-1989 18:00 at XMM
Slip (mm)
0.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-19 12:00
Dec-20 00:00
Dec-20 12:00
Dec-21 00:00
Dec-21 12:00
Dec-22 00:00
Dec-22 12:00
Dec-23 00:00
Dec-23 12:00
Dec-24 00:00

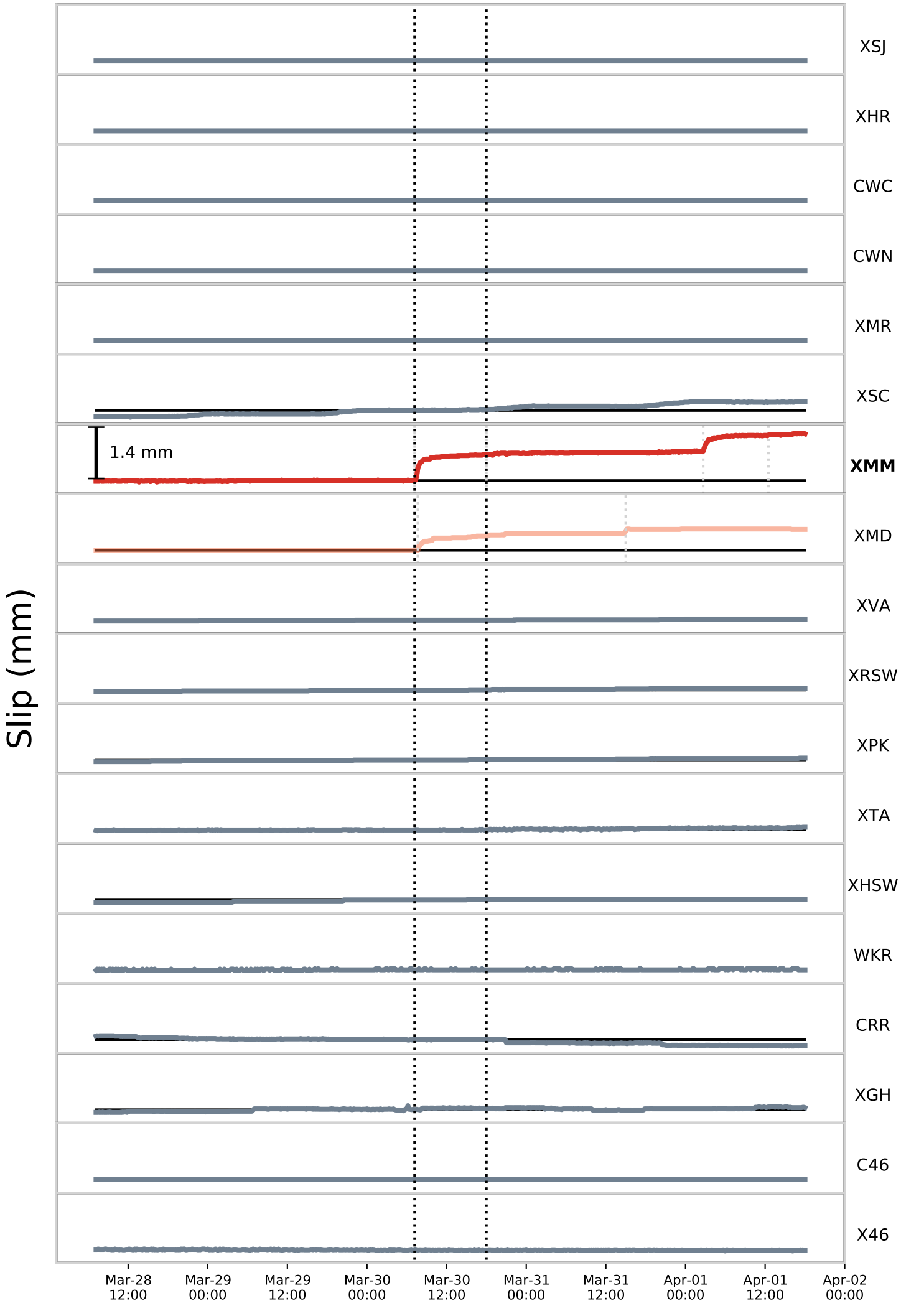

16-Jan-1990 18:50 at XHSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
0.7 mm
XHSW
WKR
CRR
XGH
C46
X46
Jan-15 00:00
Jan-17 00:00
Jan-19 00:00
Jan-21 00:00
Jan-23 00:00
Jan-25 00:00
Jan-27 00:00
Jan-29 00:00

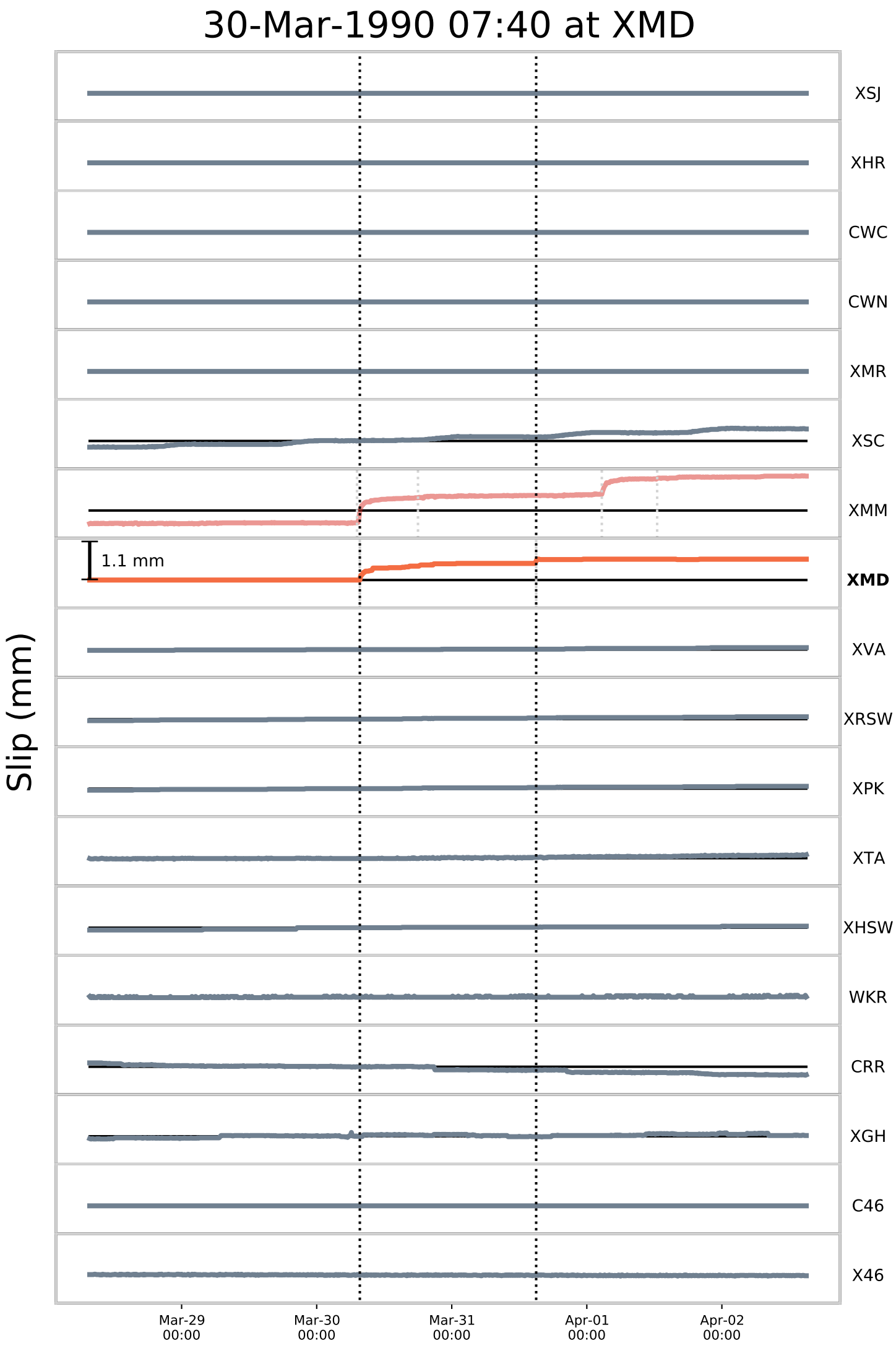

08-Feb-1990 05:00 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.6 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-06 00:00
Feb-06 12:00
Feb-07 00:00
Feb-07 12:00
Feb-08 00:00
Feb-08 12:00
Feb-09 00:00
Feb-09 12:00
Feb-10 00:00
Feb-10 12:00

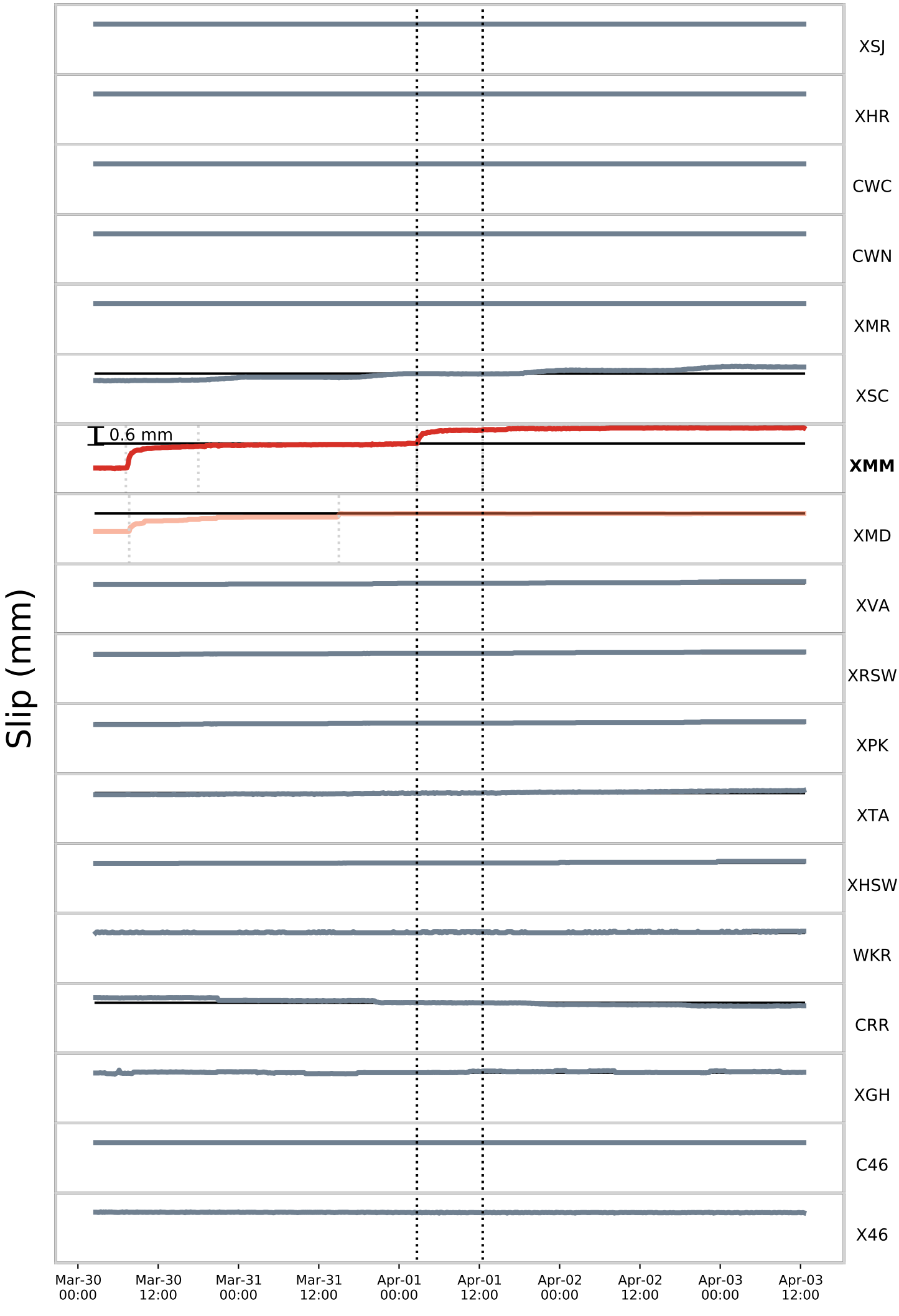

17-Feb-1990 00:10 at XSC
Slip (mm)
1.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-15 00:00
Feb-16 00:00
Feb-17 00:00
Feb-18 00:00
Feb-19 00:00
Feb-20 00:00

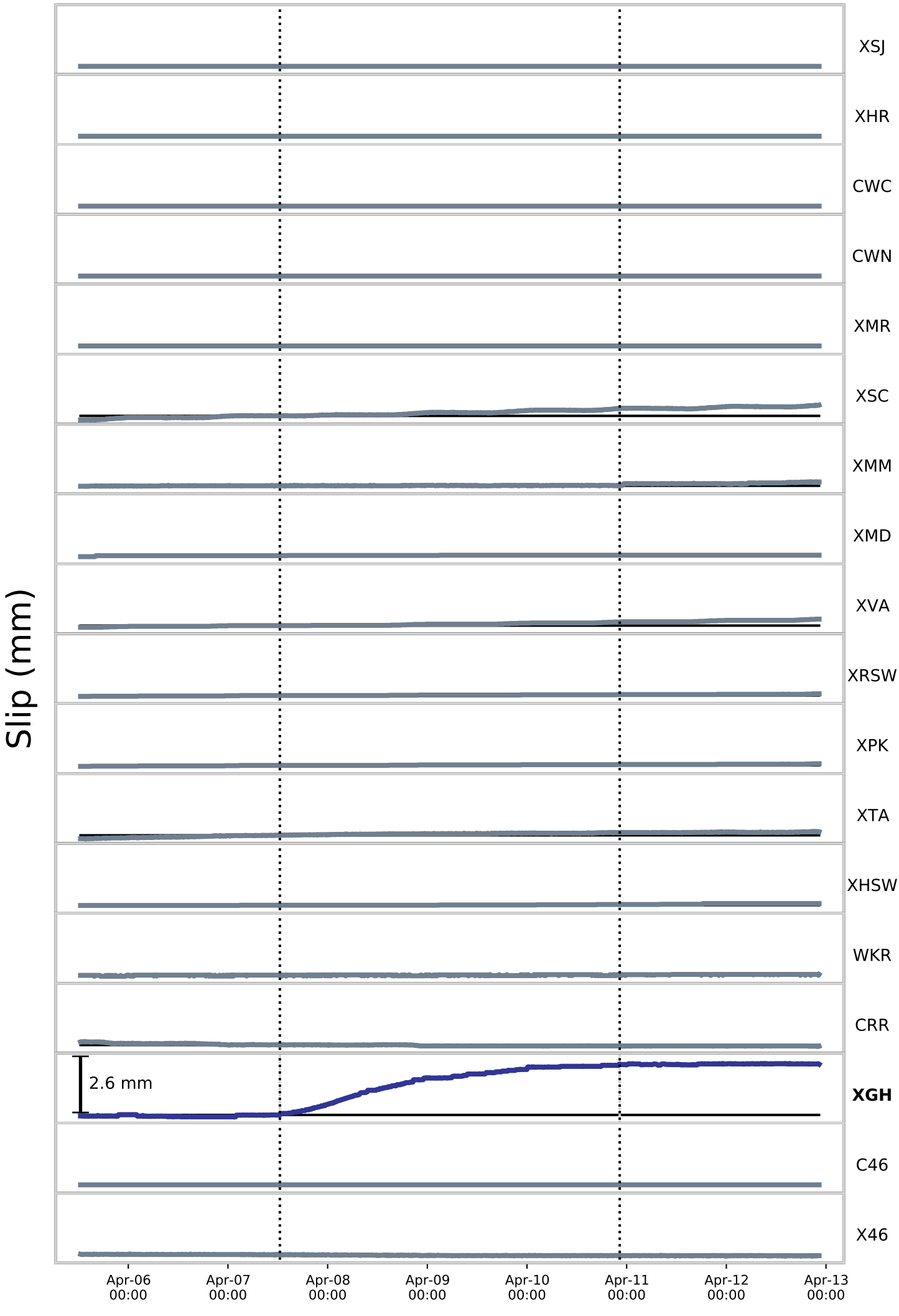

18-Feb-1990 01:10 at XHSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
1.0 mm
XHSW
WKR
CRR
XGH
C46
X46
Feb-17 00:00
Feb-19 00:00
Feb-21 00:00
Feb-23 00:00
Feb-25 00:00
Feb-27 00:00

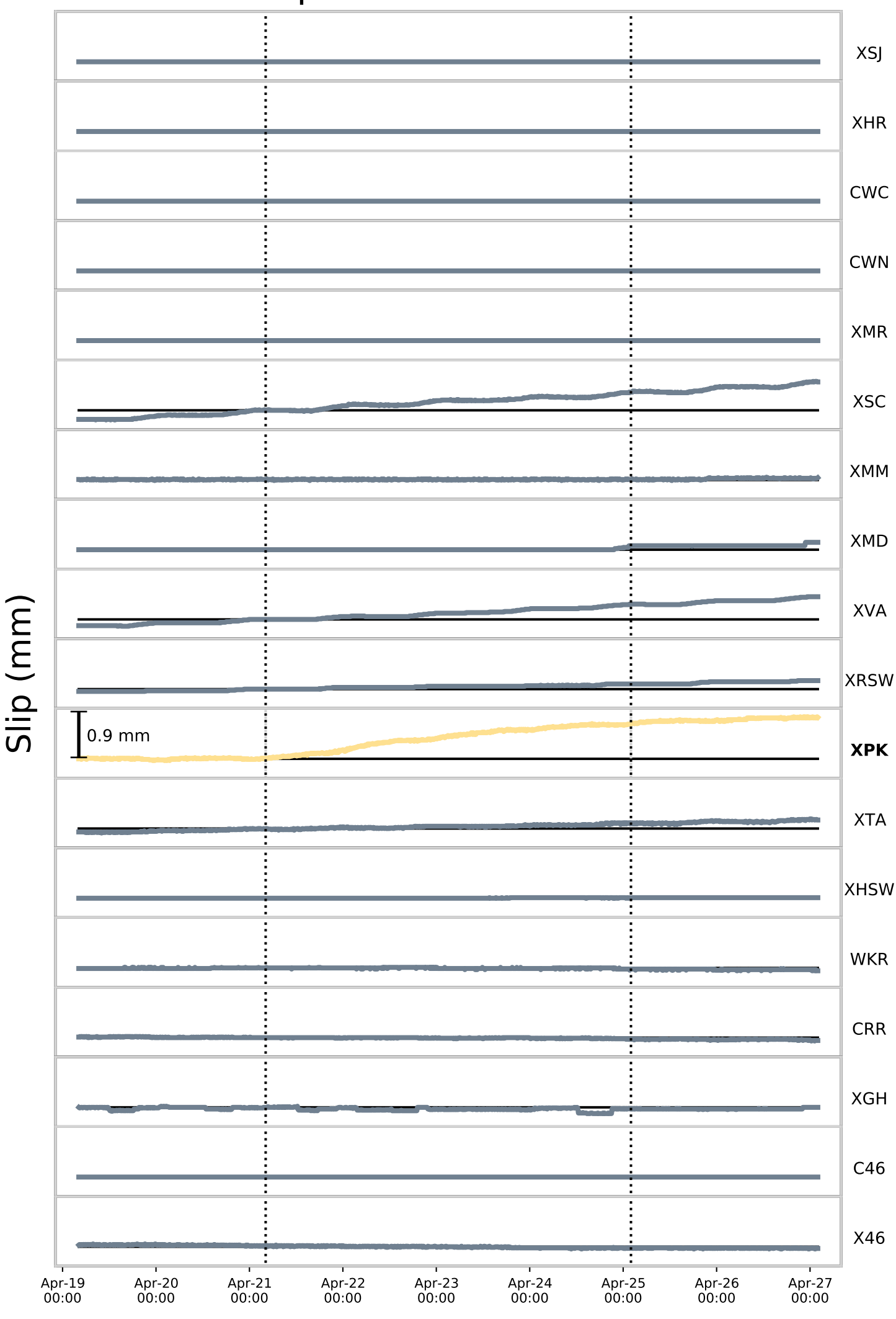

18-Feb-1990 17:50 at XMM
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-16 12:00
Feb-17 00:00
Feb-17 12:00
Feb-18 00:00
Feb-18 12:00
Feb-19 00:00
Feb-19 12:00
Feb-20 00:00
Feb-20 12:00
Feb-21 00:00

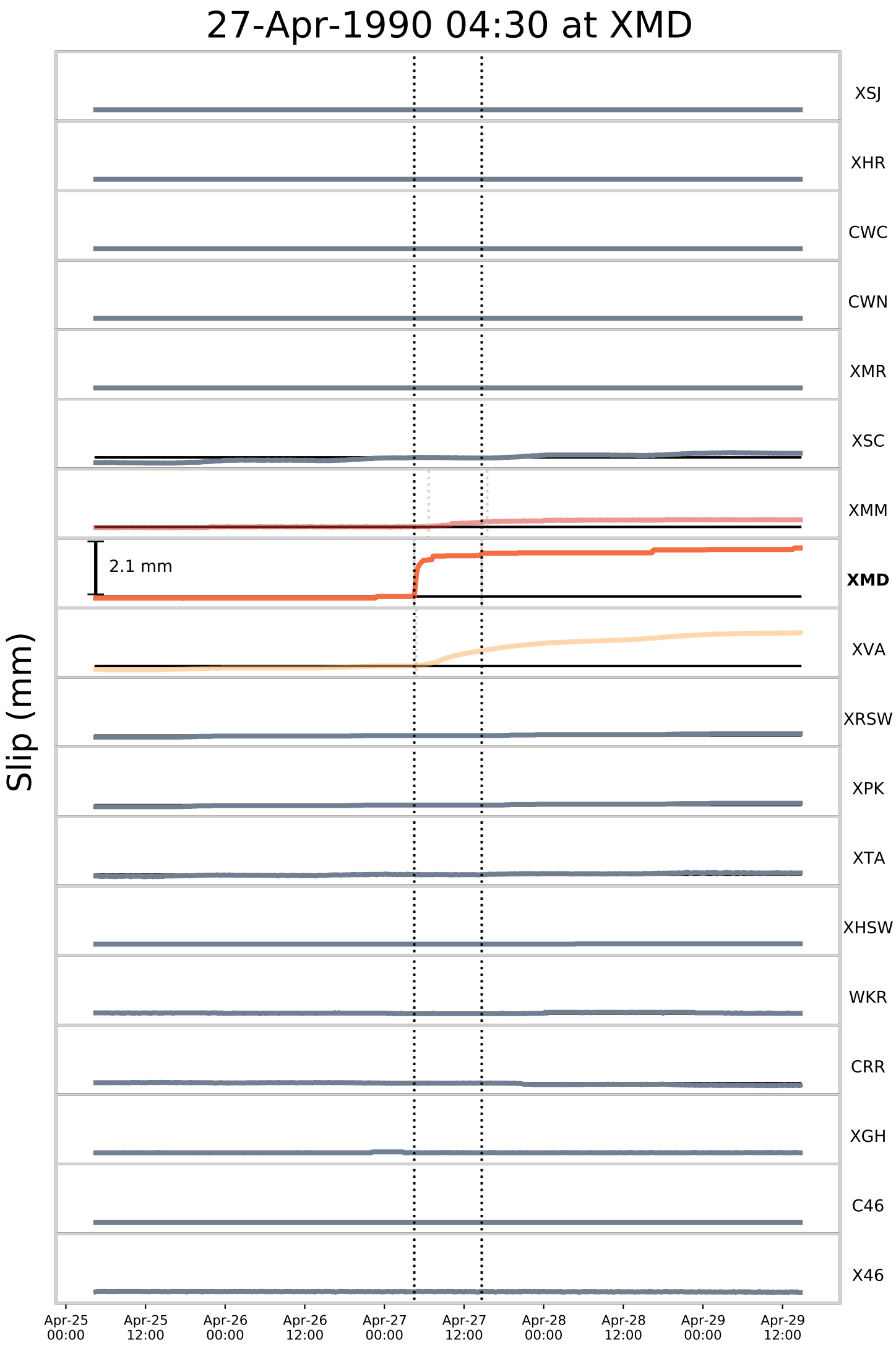

30-Mar-1990 07:10 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.4 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-28 12:00
Mar-29 00:00
Mar-29 12:00
Mar-30 00:00
Mar-30 12:00
Mar-31 00:00
Mar-31 12:00
Apr-01 00:00
Apr-01 12:00
Apr-02 00:00

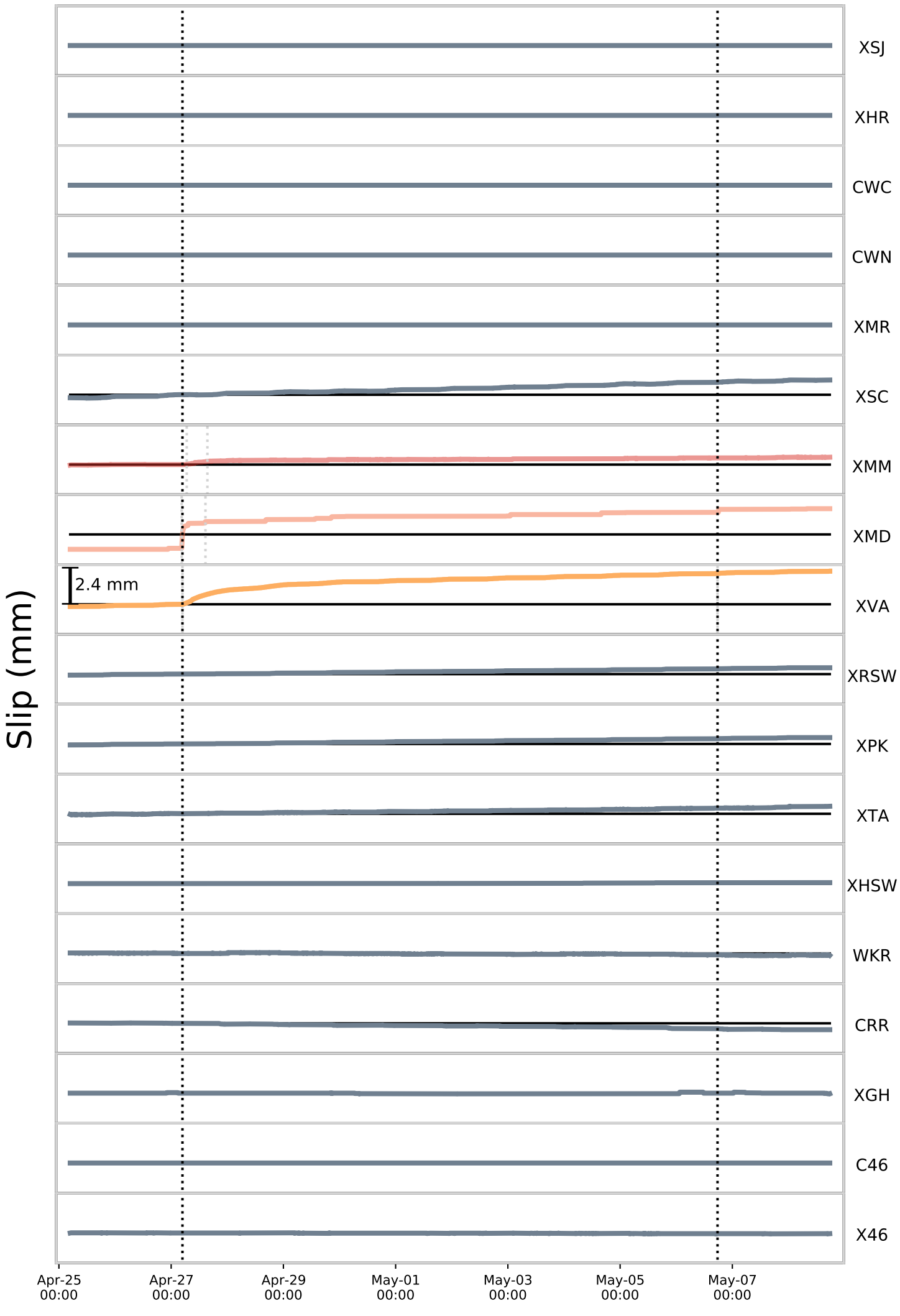

30-Mar-1990 07:40 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.1 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-29
00:00
Mar-30
00:00
Mar-31
00:00
Apr-01
00:00
Apr-02
00:00

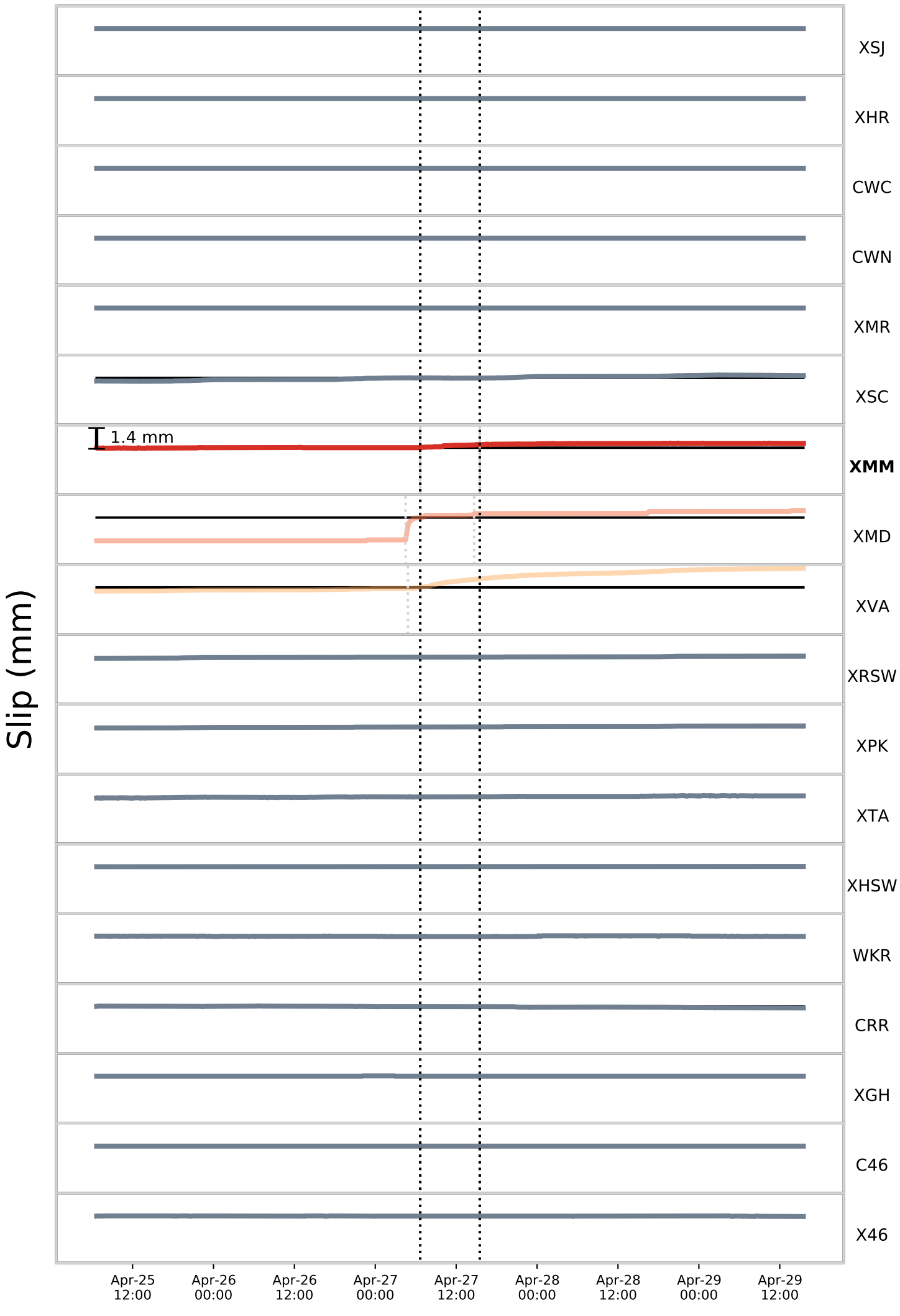

01-Apr-1990 02:40 at XMM
Slip (mm)
0.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-30 00:00
Mar-30 12:00
Mar-31 00:00
Mar-31 12:00
Apr-01 00:00
Apr-01 12:00
Apr-02 00:00
Apr-02 12:00
Apr-03 00:00
Apr-03 12:00

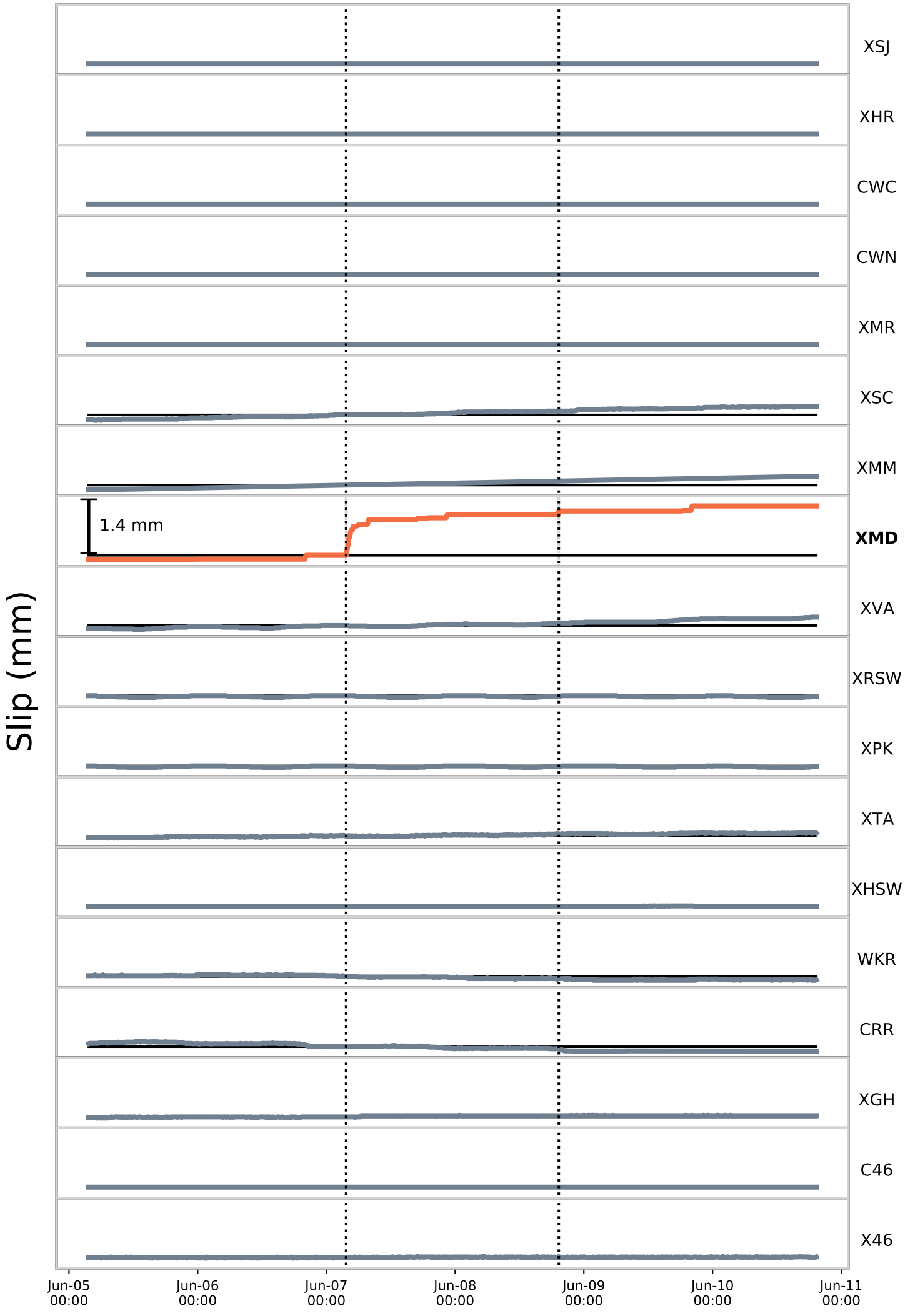

07-Apr-1990 12:30 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
2.6 mm
XGH
C46
X46
Apr-06 00:00
Apr-07 00:00
Apr-08 00:00
Apr-09 00:00
Apr-10 00:00
Apr-11 00:00
Apr-12 00:00
Apr-13 00:00

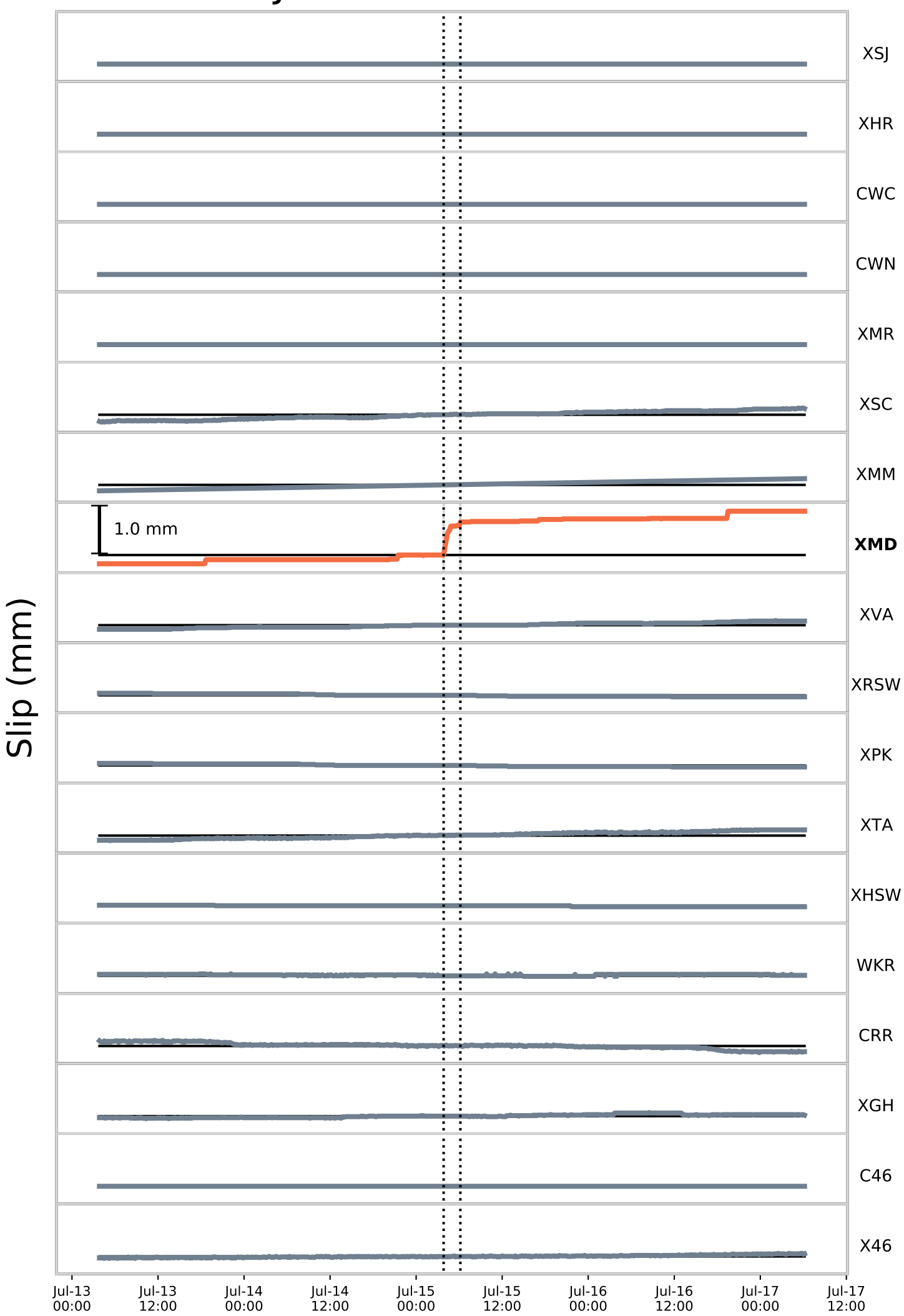

21-Apr-1990 04:10 at XPK
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-19 00:00
Apr-20 00:00
Apr-21 00:00
Apr-22 00:00
Apr-23 00:00
Apr-24 00:00
Apr-25 00:00
Apr-26 00:00
Apr-27 00:00

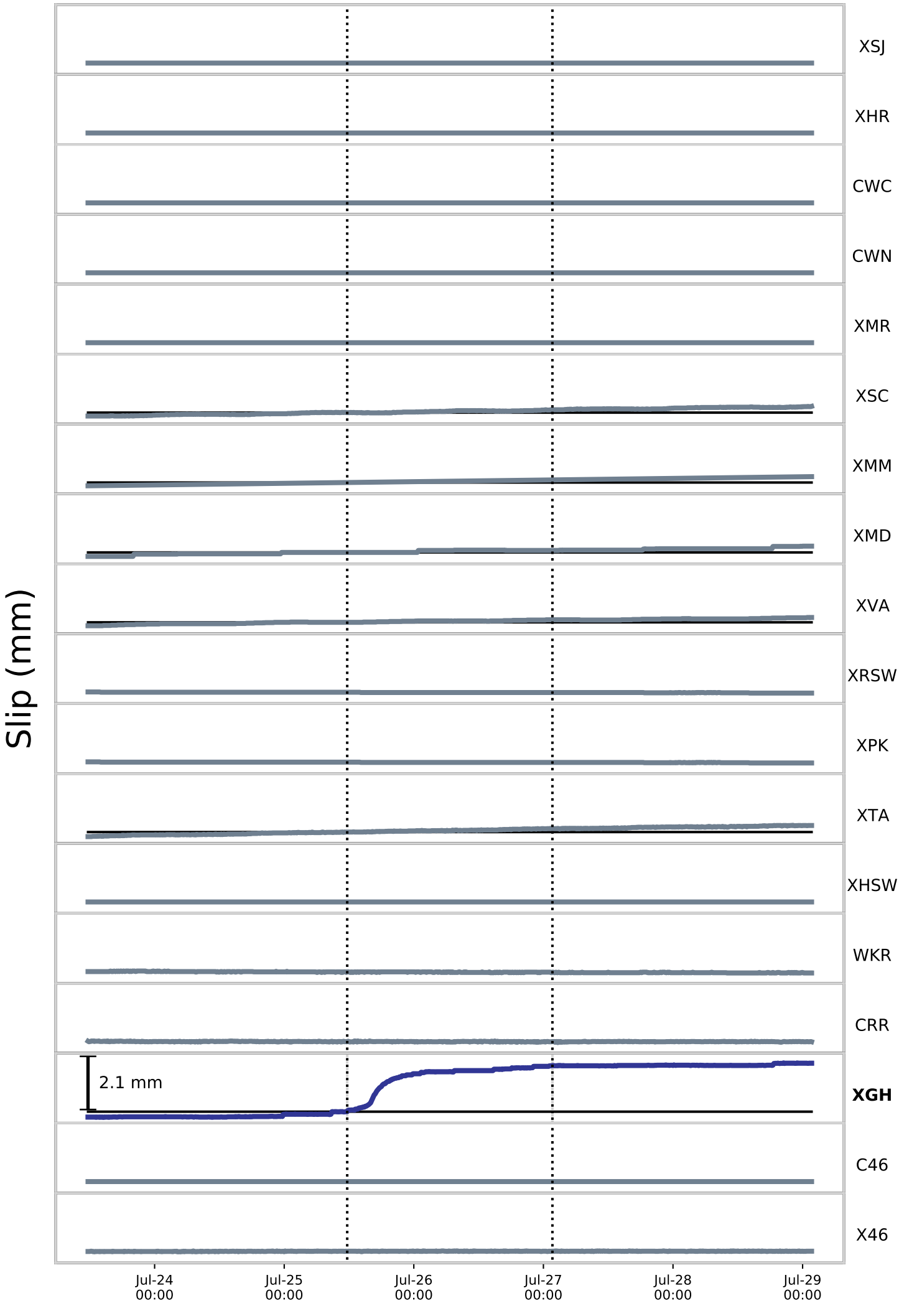

27-Apr-1990 04:30 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
2.1 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-25 00:00
Apr-25 12:00
Apr-26 00:00
Apr-26 12:00
Apr-27 00:00
Apr-27 12:00
Apr-28 00:00
Apr-28 12:00
Apr-29 00:00
Apr-29 12:00

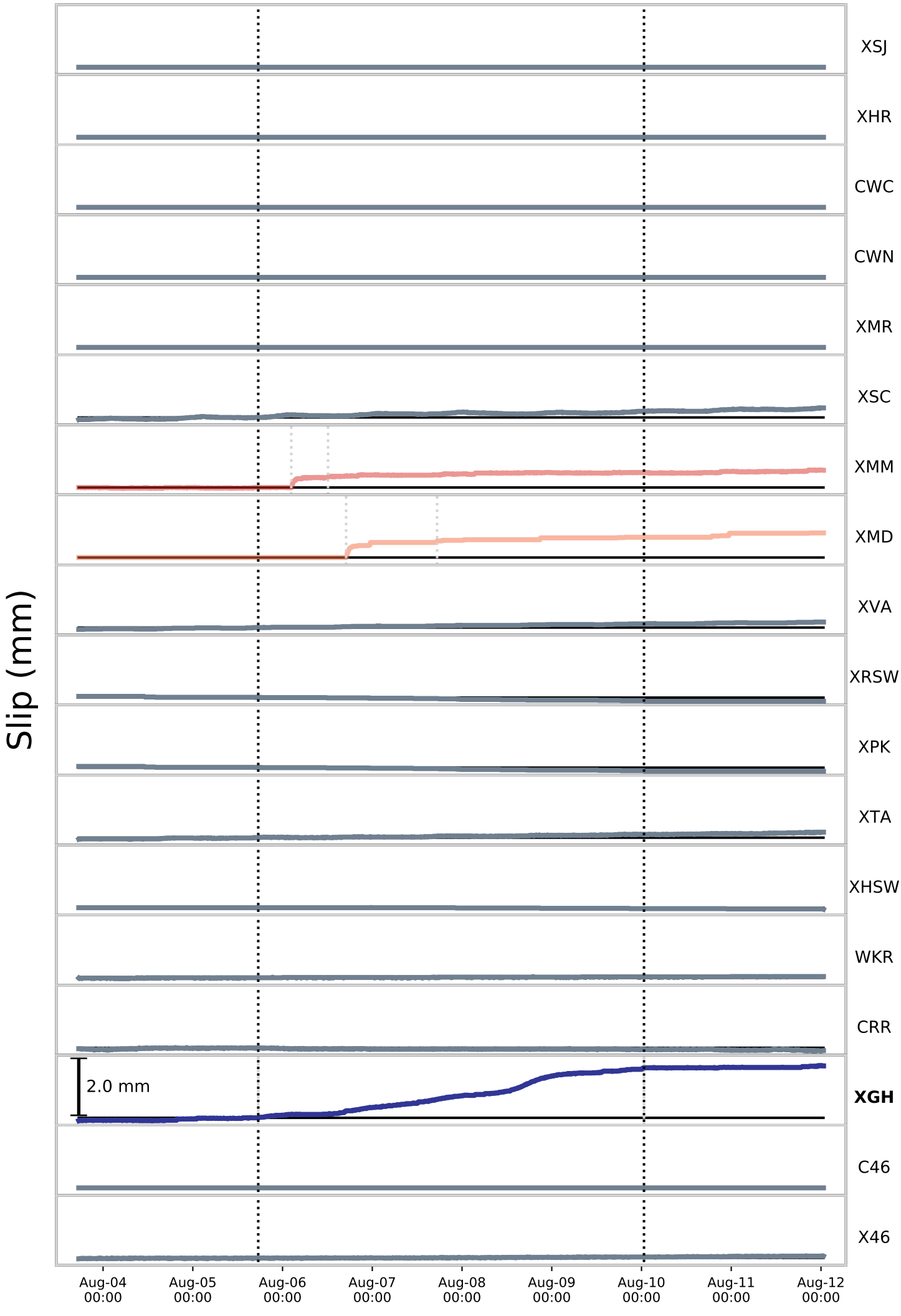

27-Apr-1990 04:50 at XVA
Slip (mm)
2.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-25 00:00
Apr-27 00:00
Apr-29 00:00
May-01 00:00
May-03 00:00
May-05 00:00
May-07 00:00

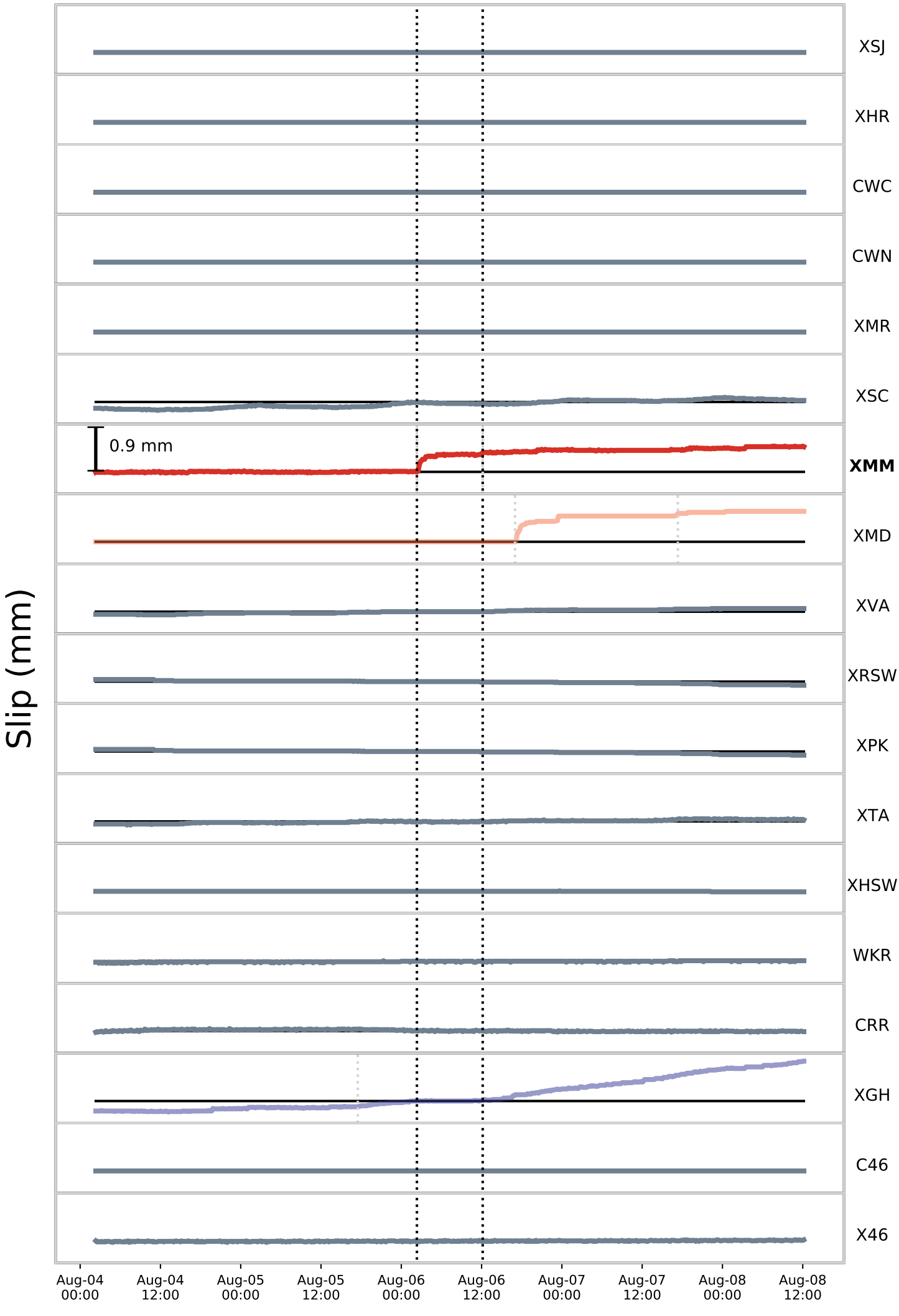

27-Apr-1990 06:40 at XMM
Slip (mm)
1.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-25 12:00
Apr-26 00:00
Apr-26 12:00
Apr-27 00:00
Apr-27 12:00
Apr-28 00:00
Apr-28 12:00
Apr-29 00:00
Apr-29 12:00

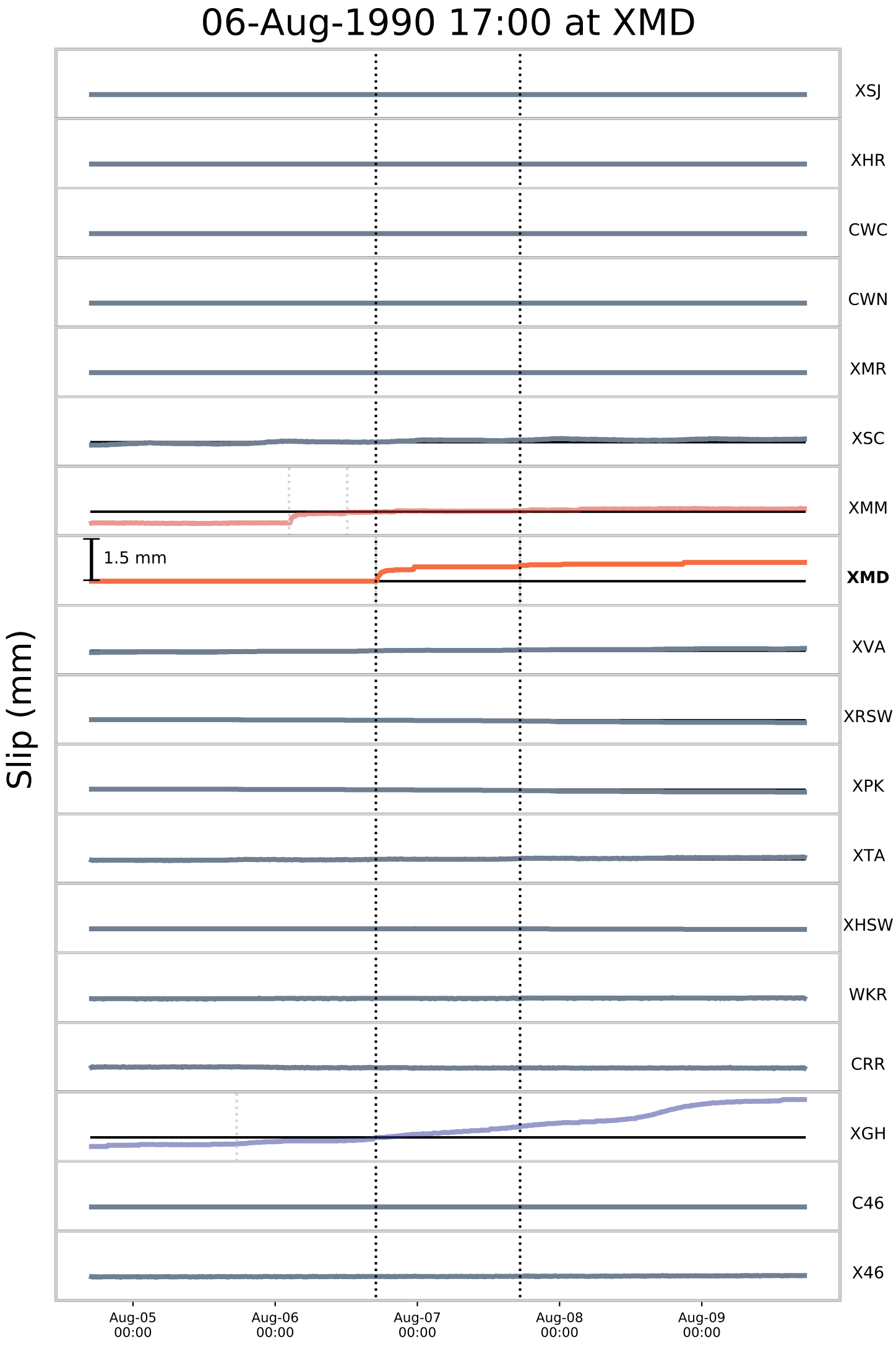

07-Jun-1990 03:40 at XMD
Slip (mm)
1.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-05 00:00
Jun-06 00:00
Jun-07 00:00
Jun-08 00:00
Jun-09 00:00
Jun-10 00:00
Jun-11 00:00

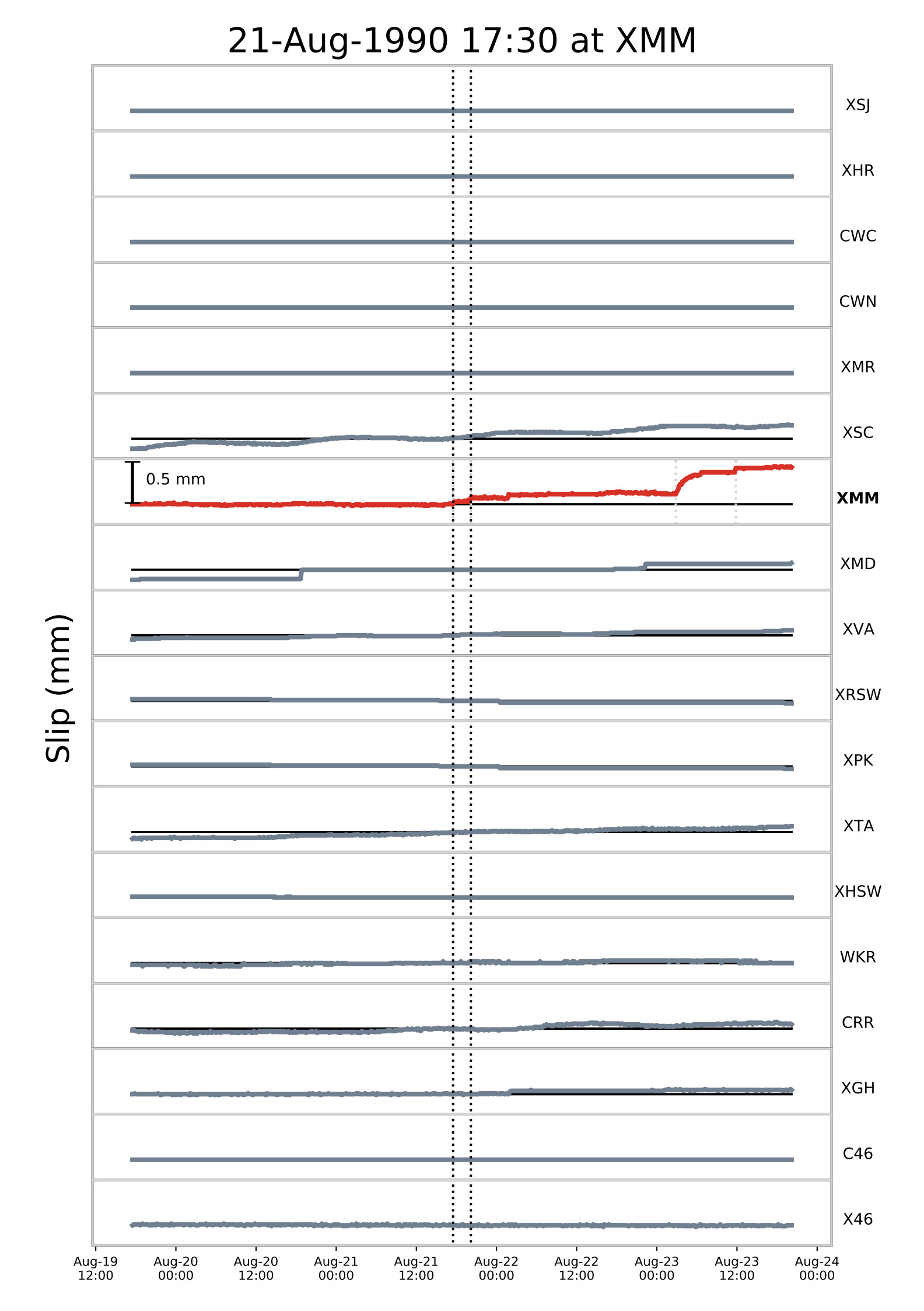

15-Jul-1990 03:50 at XMD
Slip (mm)
1.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-13 00:00
Jul-13 12:00
Jul-14 00:00
Jul-14 12:00
Jul-15 00:00
Jul-15 12:00
Jul-16 00:00
Jul-16 12:00
Jul-17 00:00
Jul-17 12:00

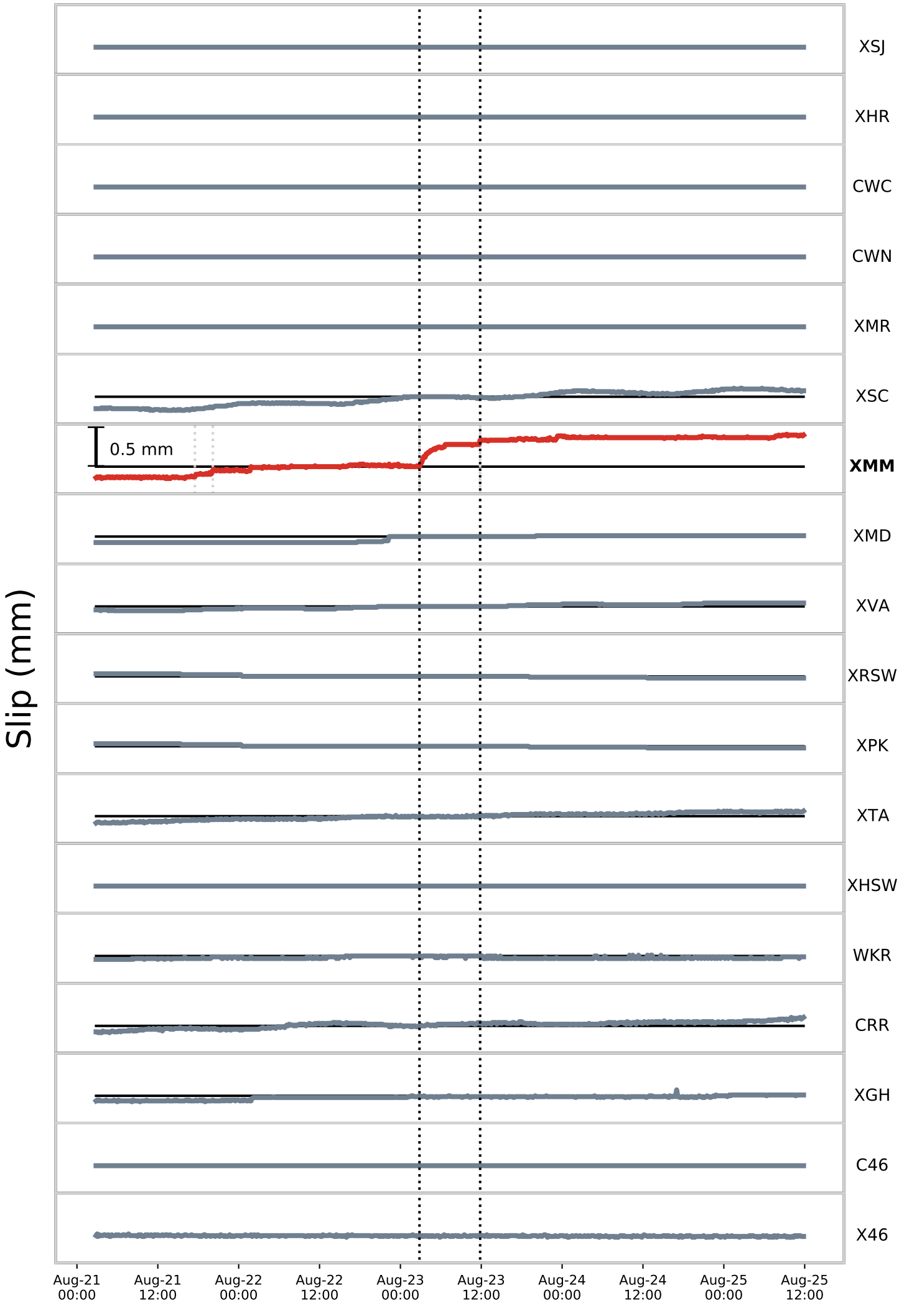

25-Jul-1990 11:40 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
2.1 mm
XGH
C46
X46
Jul-24 00:00
Jul-25 00:00
Jul-26 00:00
Jul-27 00:00
Jul-28 00:00
Jul-29 00:00

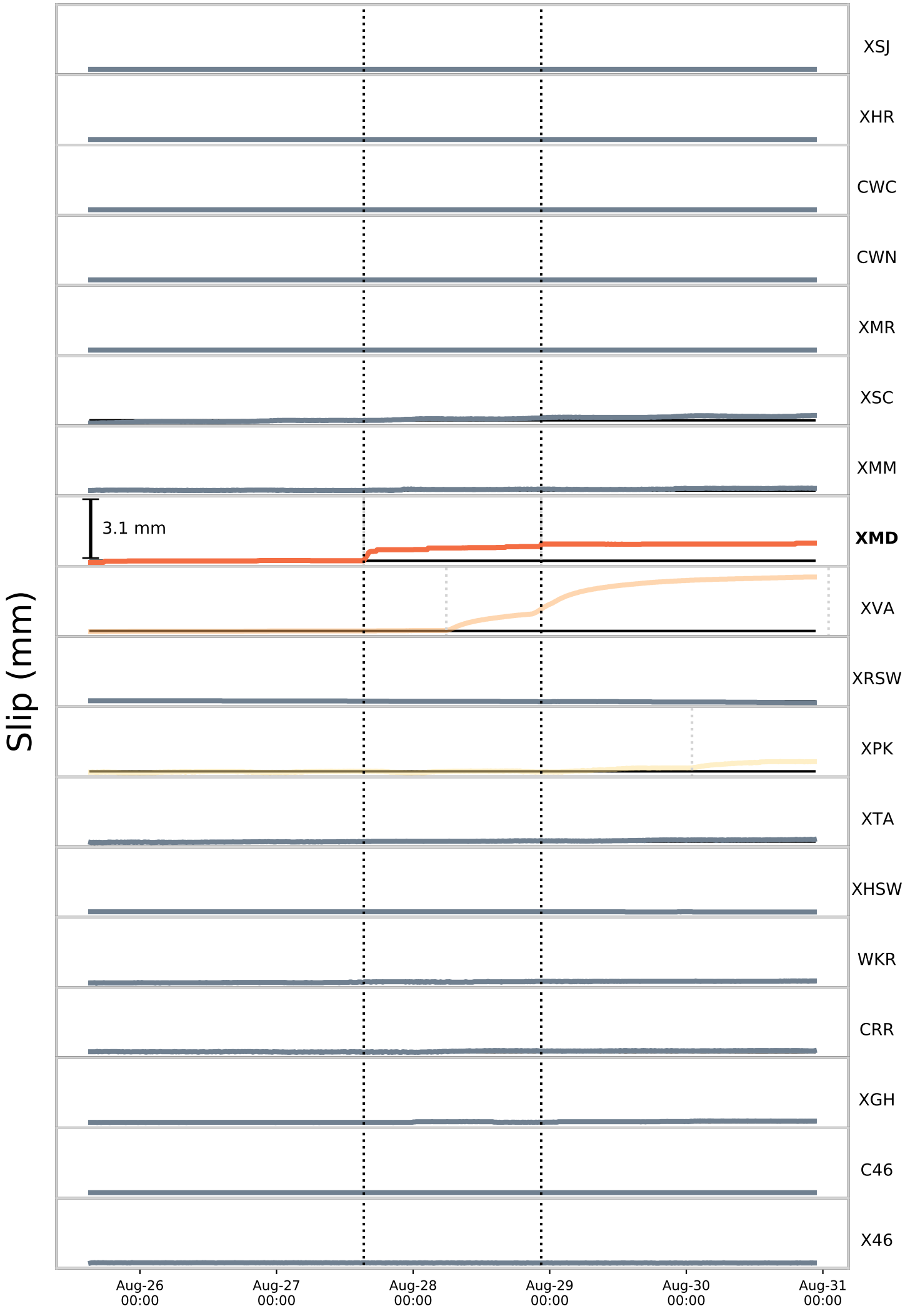

05-Aug-1990 17:30 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
2.0 mm
XGH
C46
X46
Aug-04 00:00
Aug-05 00:00
Aug-06 00:00
Aug-07 00:00
Aug-08 00:00
Aug-09 00:00
Aug-10 00:00
Aug-11 00:00
Aug-12 00:00

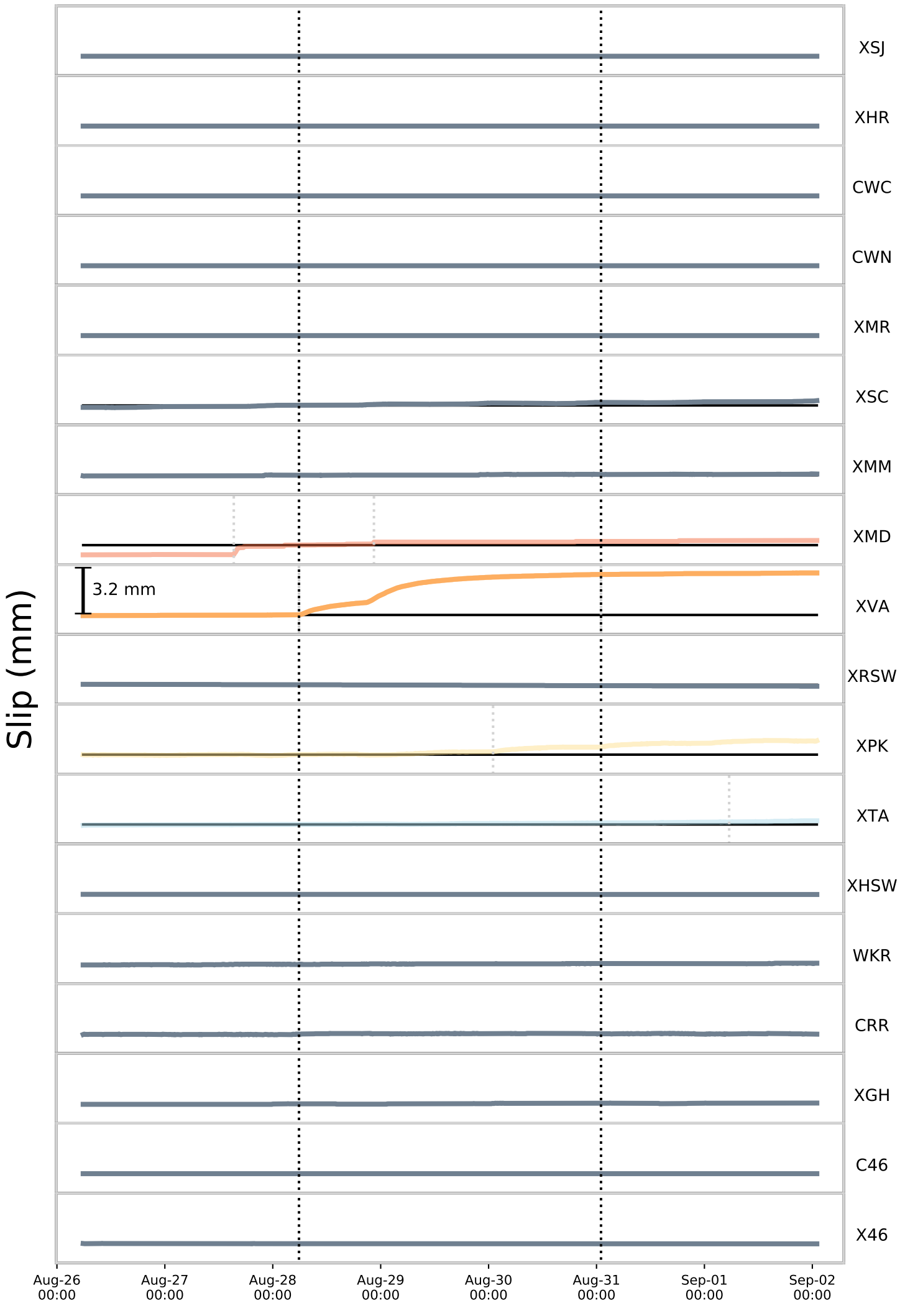

06-Aug-1990 02:20 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.9 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-04 00:00
Aug-04 12:00
Aug-05 00:00
Aug-05 12:00
Aug-06 00:00
Aug-06 12:00
Aug-07 00:00
Aug-07 12:00
Aug-08 00:00
Aug-08 12:00

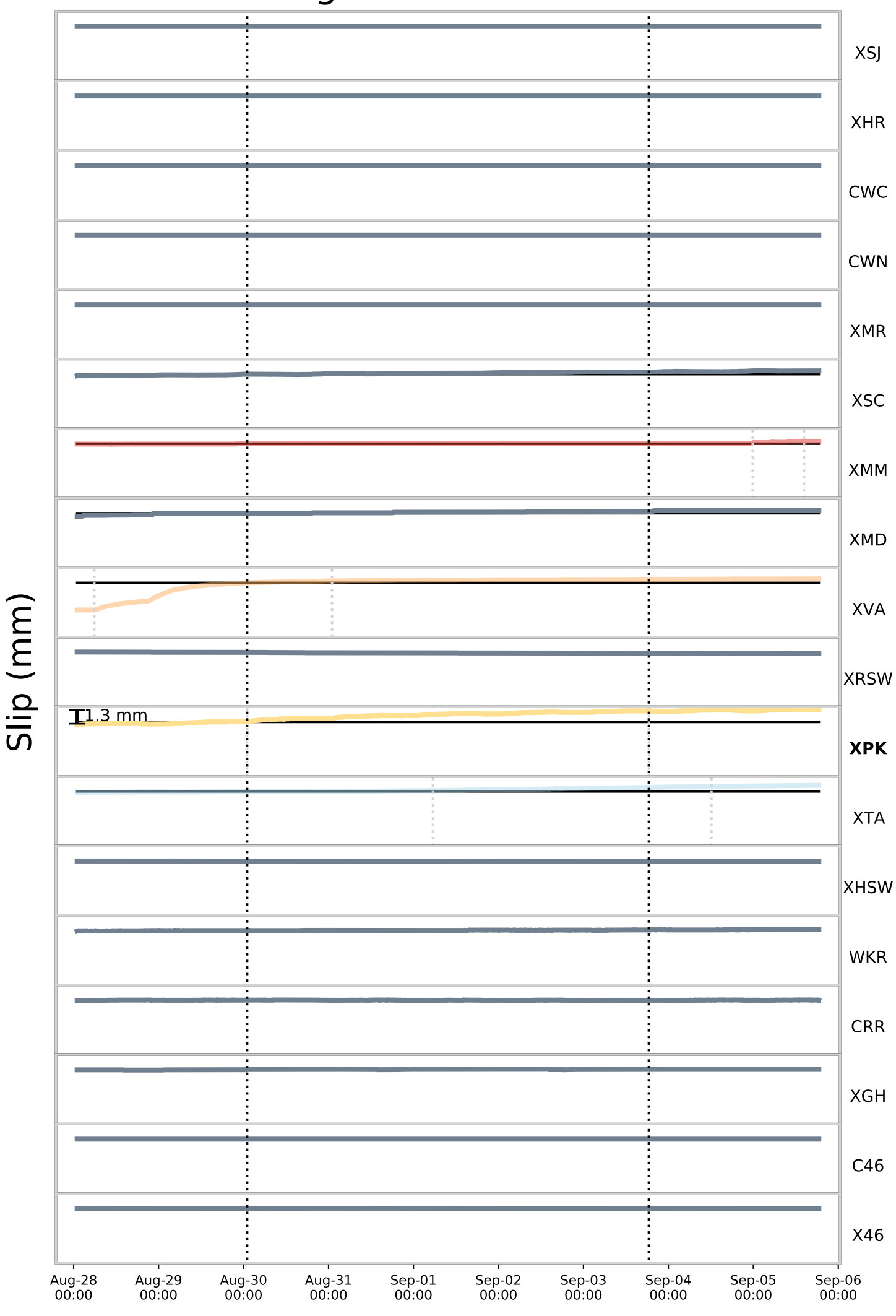

06-Aug-1990 17:00 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.5 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-05 00:00
Aug-06 00:00
Aug-07 00:00
Aug-08 00:00
Aug-09 00:00

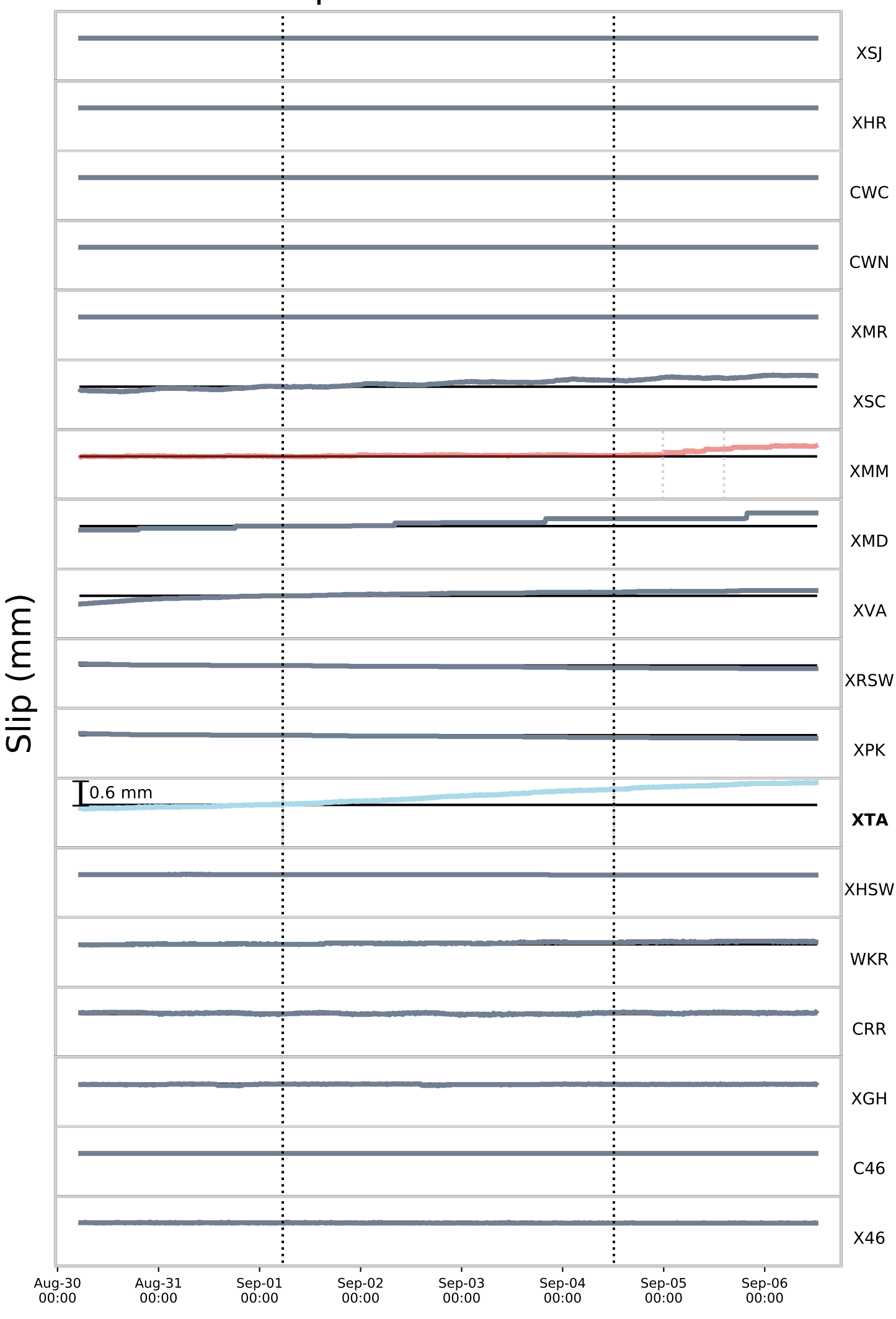

21-Aug-1990 17:30 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-19 12:00
Aug-20 00:00
Aug-20 12:00
Aug-21 00:00
Aug-21 12:00
Aug-22 00:00
Aug-22 12:00
Aug-23 00:00
Aug-23 12:00
Aug-24 00:00

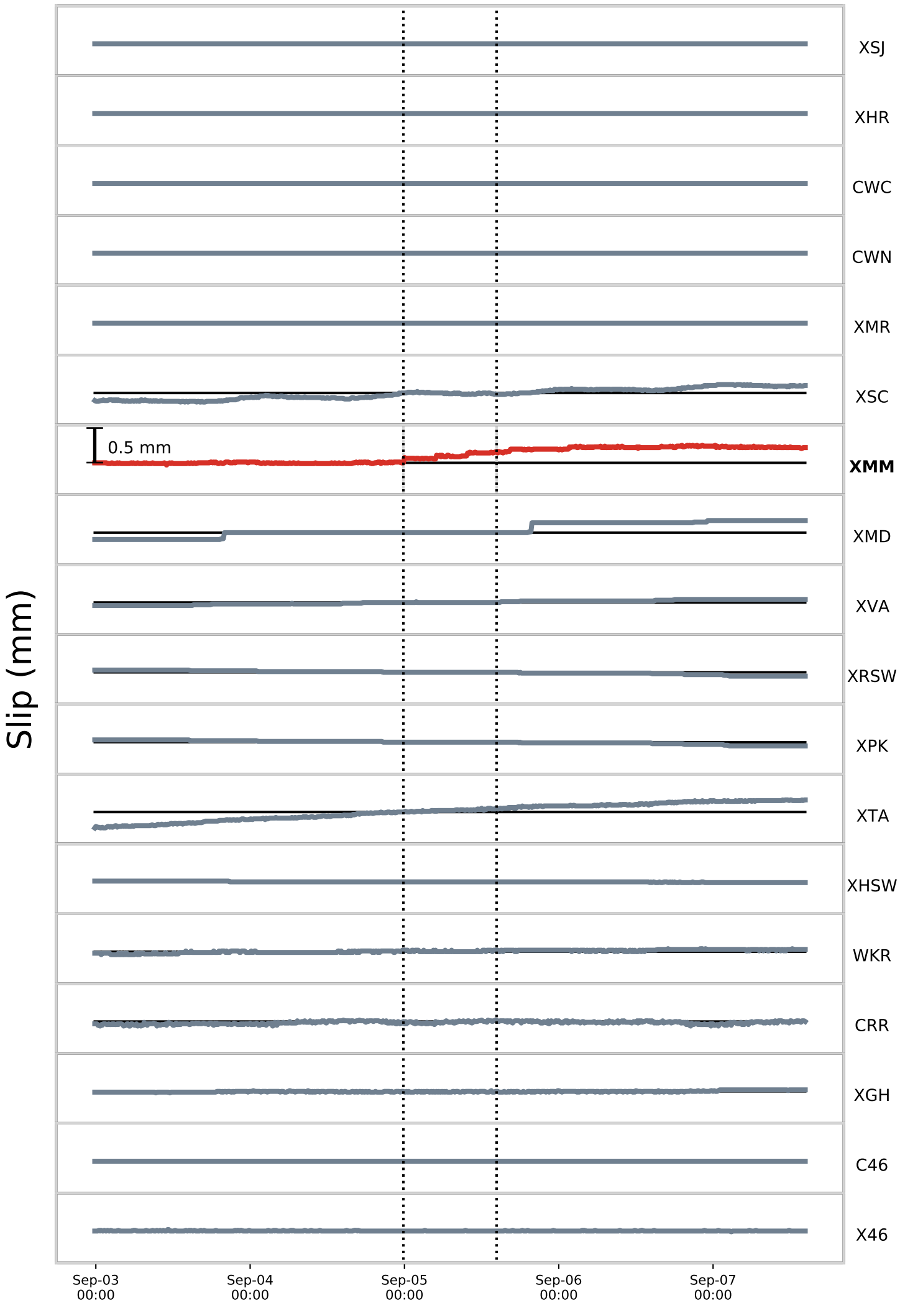

23-Aug-1990 02:50 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-21 00:00
Aug-21 12:00
Aug-22 00:00
Aug-22 12:00
Aug-23 00:00
Aug-23 12:00
Aug-24 00:00
Aug-24 12:00
Aug-25 00:00
Aug-25 12:00

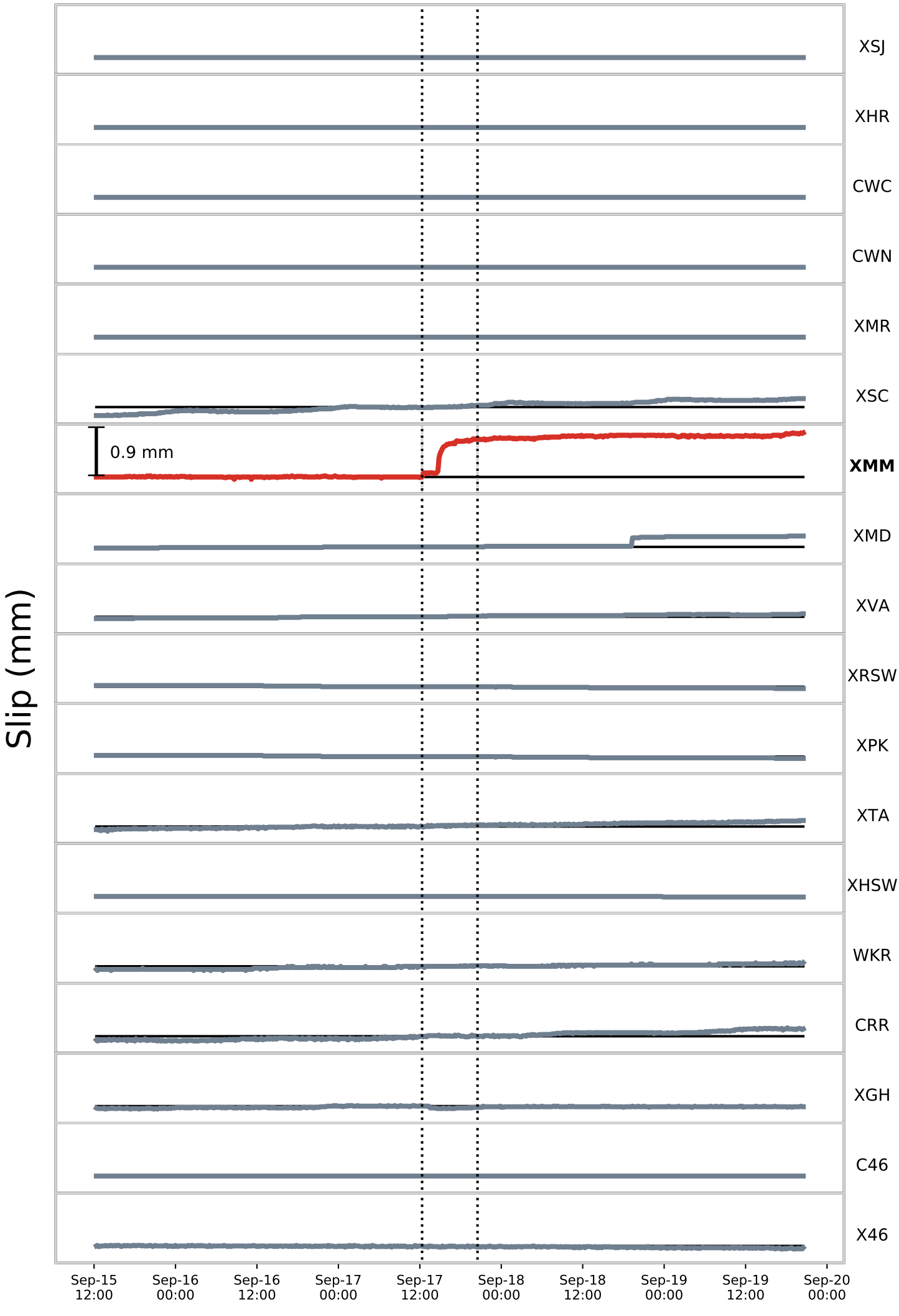

27-Aug-1990 15:20 at XMD
Slip (mm)
3.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-26 00:00
Aug-27 00:00
Aug-28 00:00
Aug-29 00:00
Aug-30 00:00
Aug-31 00:00

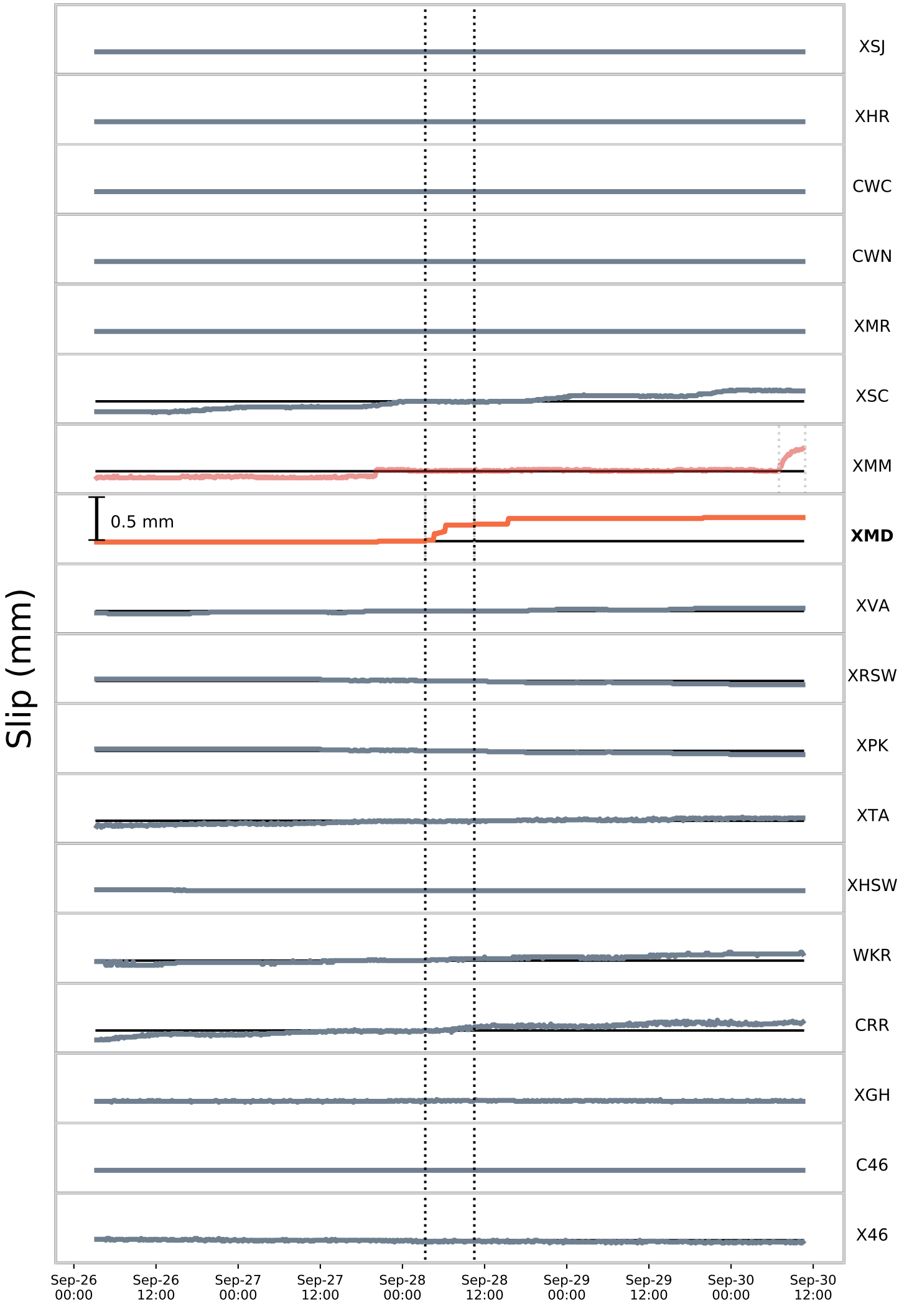

28-Aug-1990 05:50 at XVA
Slip (mm)
3.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-26 00:00
Aug-27 00:00
Aug-28 00:00
Aug-29 00:00
Aug-30 00:00
Aug-31 00:00
Sep-01 00:00
Sep-02 00:00

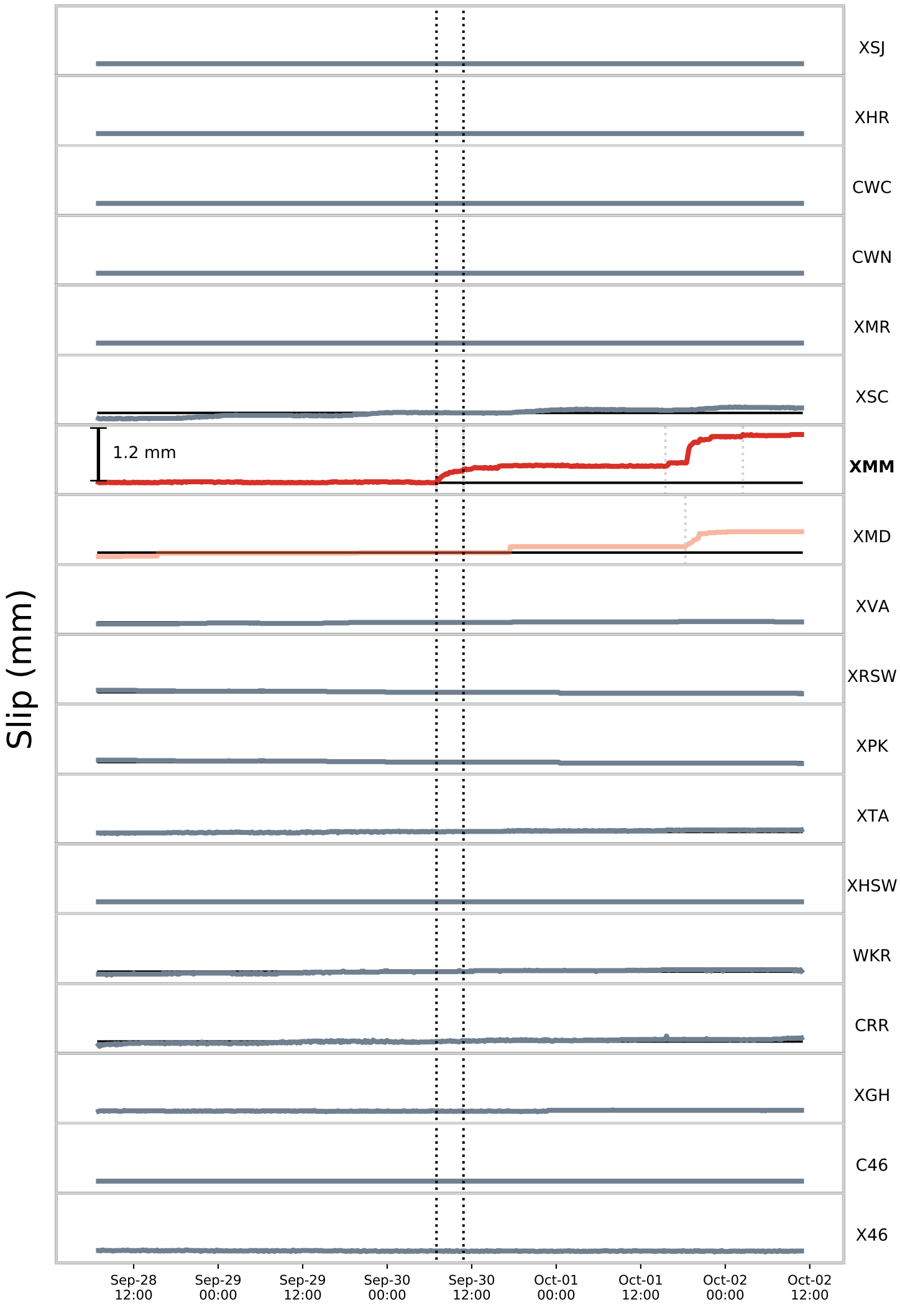

30-Aug-1990 01:00 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
1.3 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-28 00:00
Aug-29 00:00
Aug-30 00:00
Aug-31 00:00
Sep-01 00:00
Sep-02 00:00
Sep-03 00:00
Sep-04 00:00
Sep-05 00:00
Sep-06 00:00

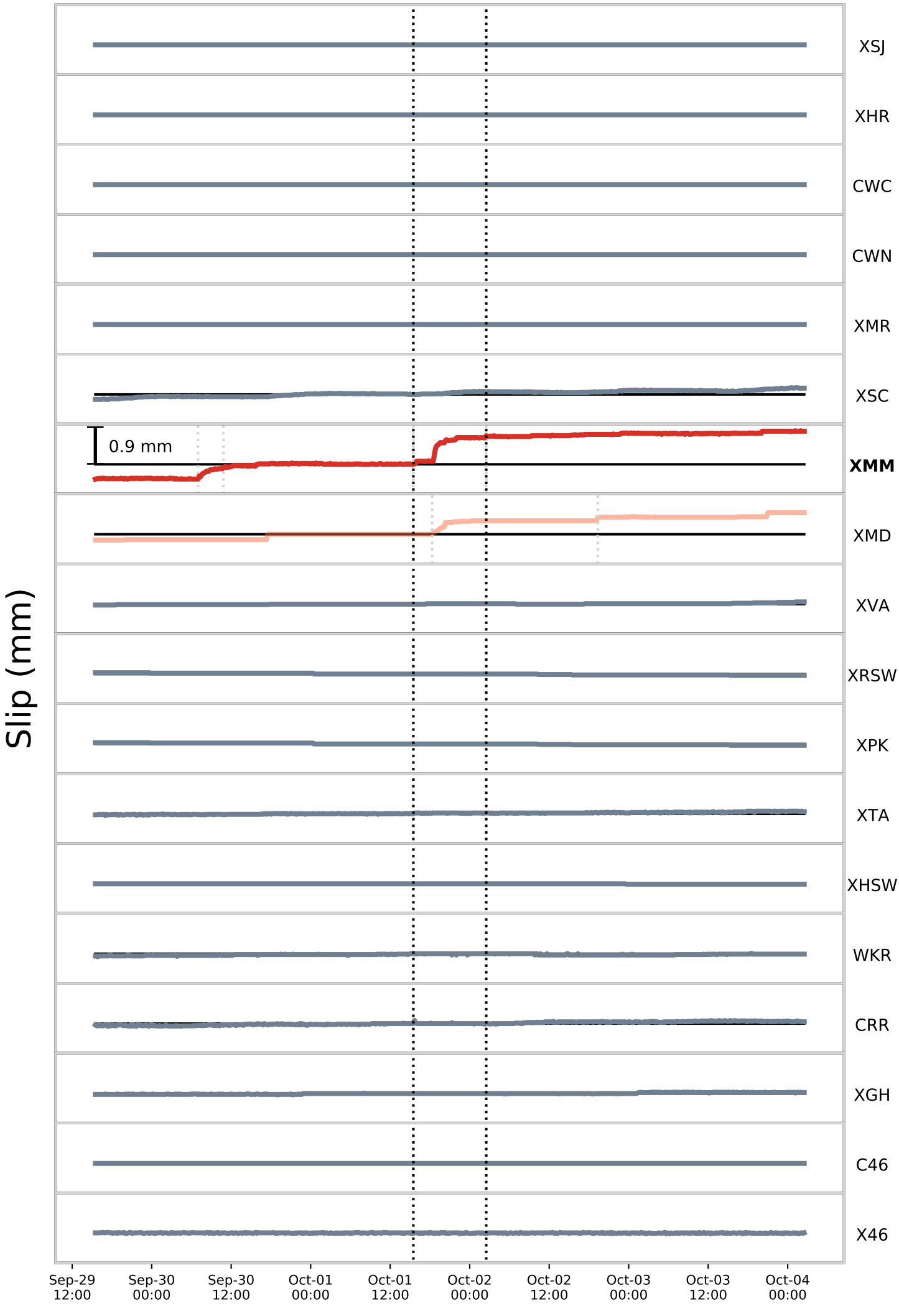

01-Sep-1990 05:30 at XTA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
0.6 mm
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-30 00:00
Aug-31 00:00
Sep-01 00:00
Sep-02 00:00
Sep-03 00:00
Sep-04 00:00
Sep-05 00:00
Sep-06 00:00

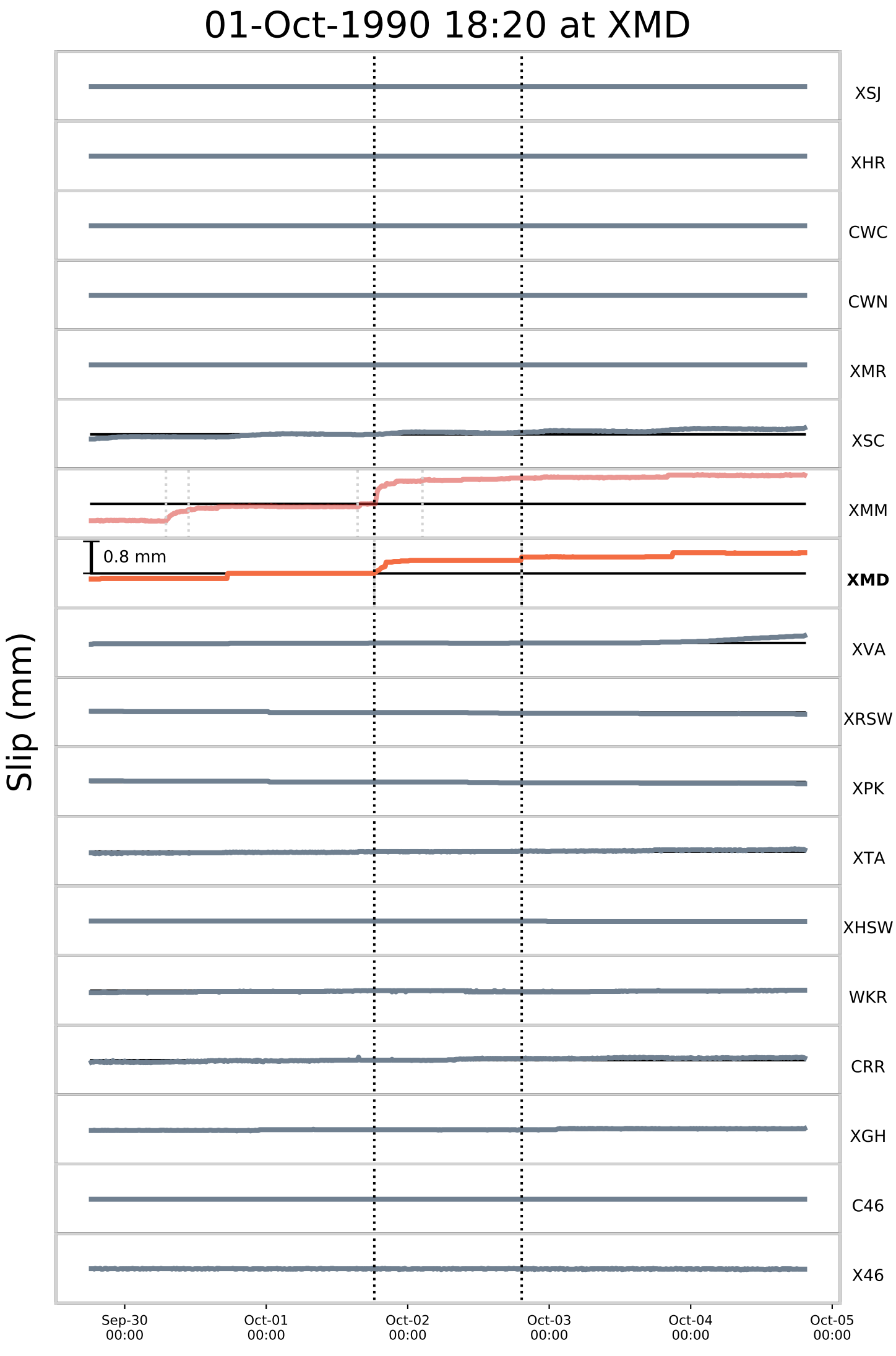

04-Sep-1990 23:50 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-03
00:00
Sep-04
00:00
Sep-05
00:00
Sep-06
00:00
Sep-07
00:00

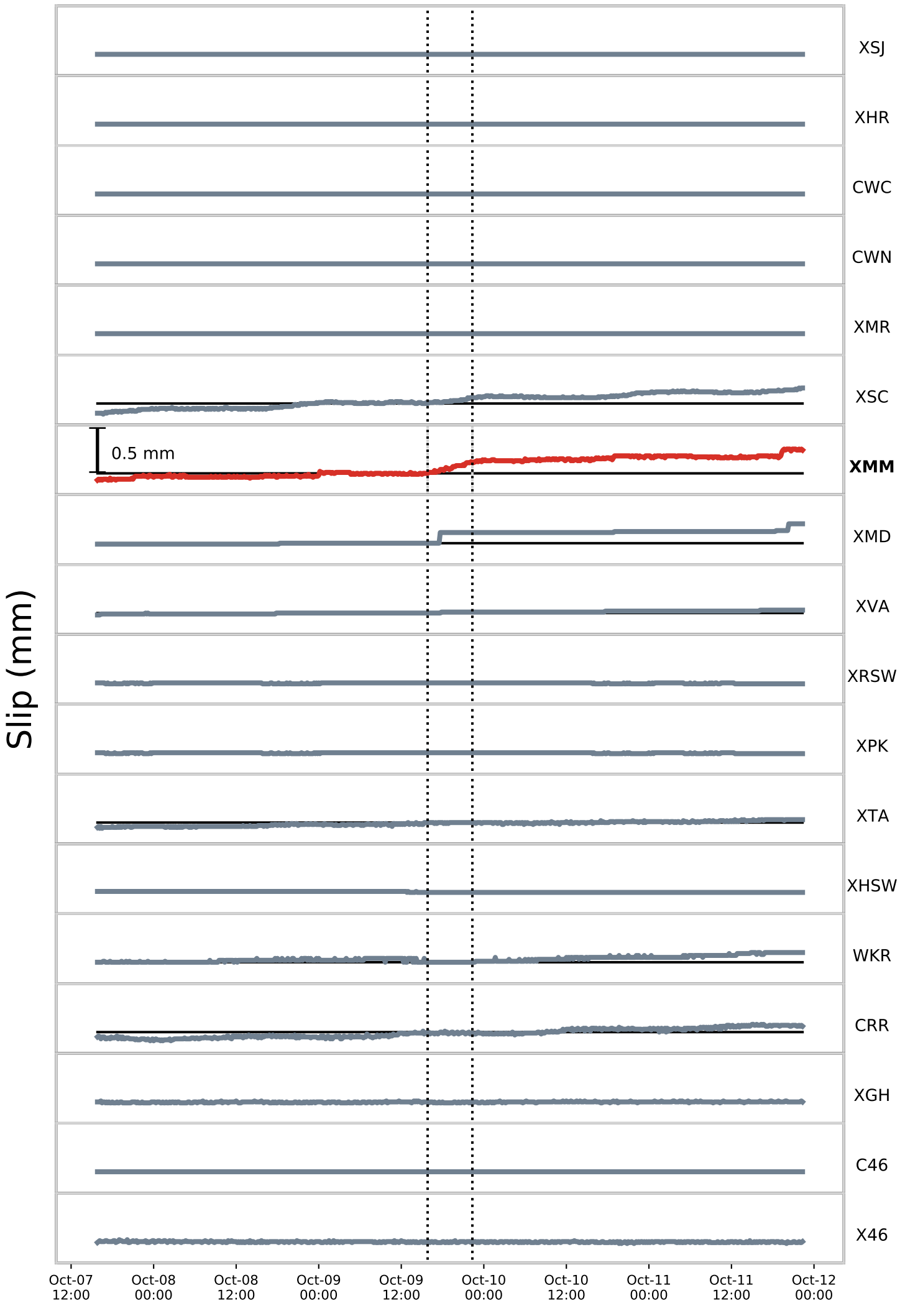

17-Sep-1990 12:20 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.9 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-15 12:00
Sep-16 00:00
Sep-16 12:00
Sep-17 00:00
Sep-17 12:00
Sep-18 00:00
Sep-18 12:00
Sep-19 00:00
Sep-19 12:00
Sep-20 00:00

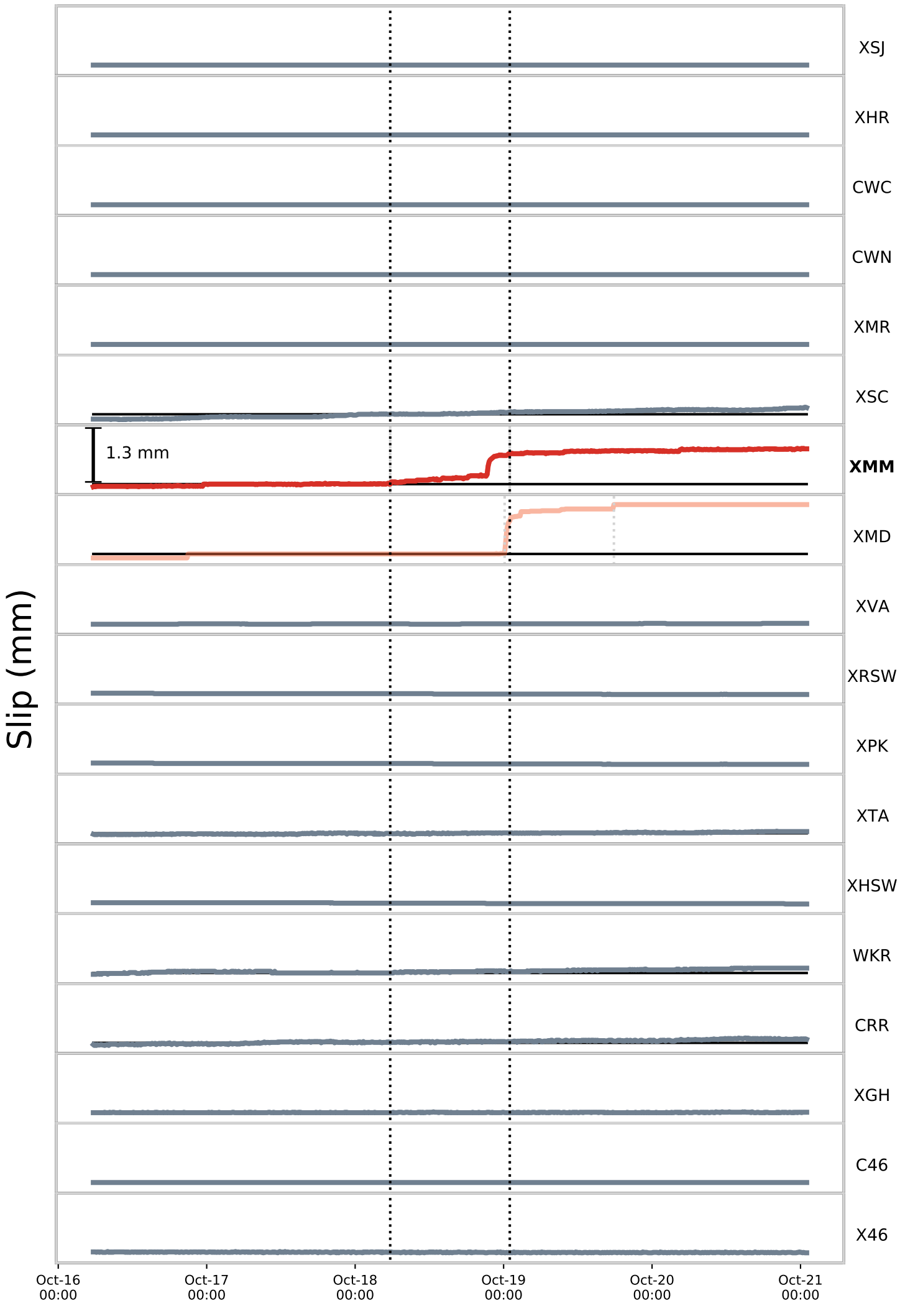

28-Sep-1990 03:20 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.5 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-26 00:00
Sep-26 12:00
Sep-27 00:00
Sep-27 12:00
Sep-28 00:00
Sep-28 12:00
Sep-29 00:00
Sep-29 12:00
Sep-30 00:00
Sep-30 12:00

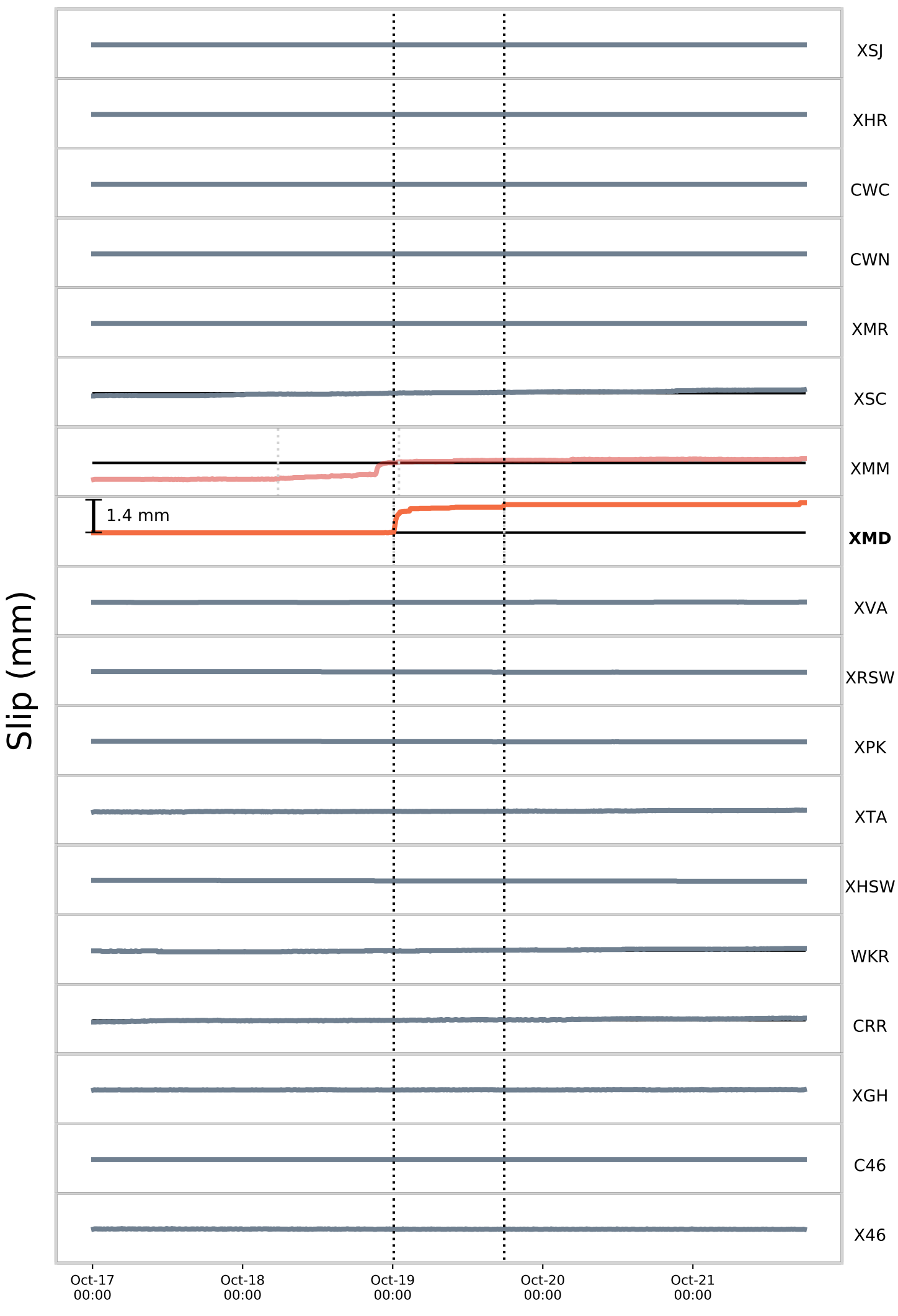

30-Sep-1990 07:00 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.2 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-28 12:00
Sep-29 00:00
Sep-29 12:00
Sep-30 00:00
Sep-30 12:00
Oct-01 00:00
Oct-01 12:00
Oct-02 00:00
Oct-02 12:00

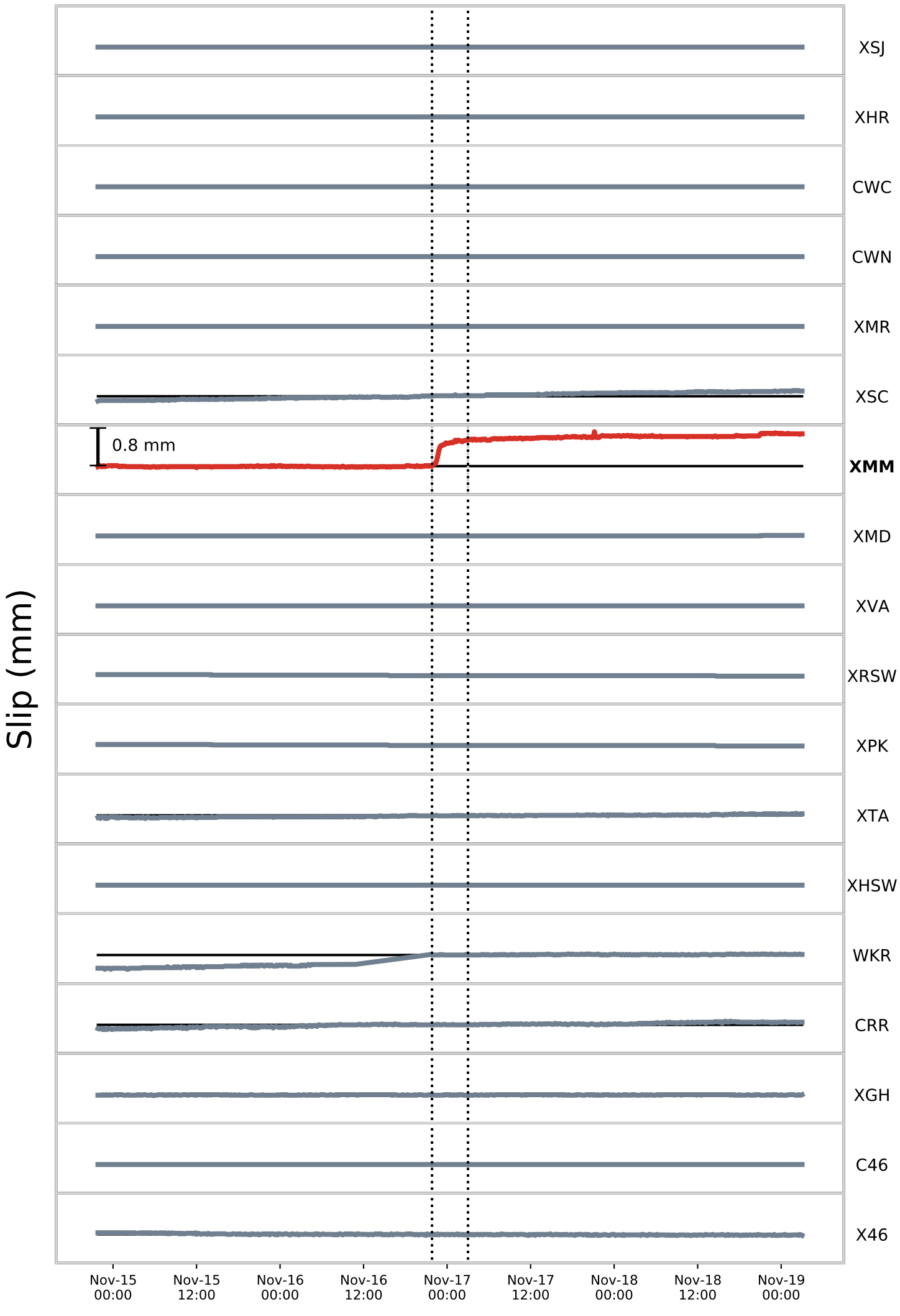

01-Oct-1990 15:30 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.9 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-29 12:00
Sep-30 00:00
Sep-30 12:00
Oct-01 00:00
Oct-01 12:00
Oct-02 00:00
Oct-02 12:00
Oct-03 00:00
Oct-03 12:00
Oct-04 00:00

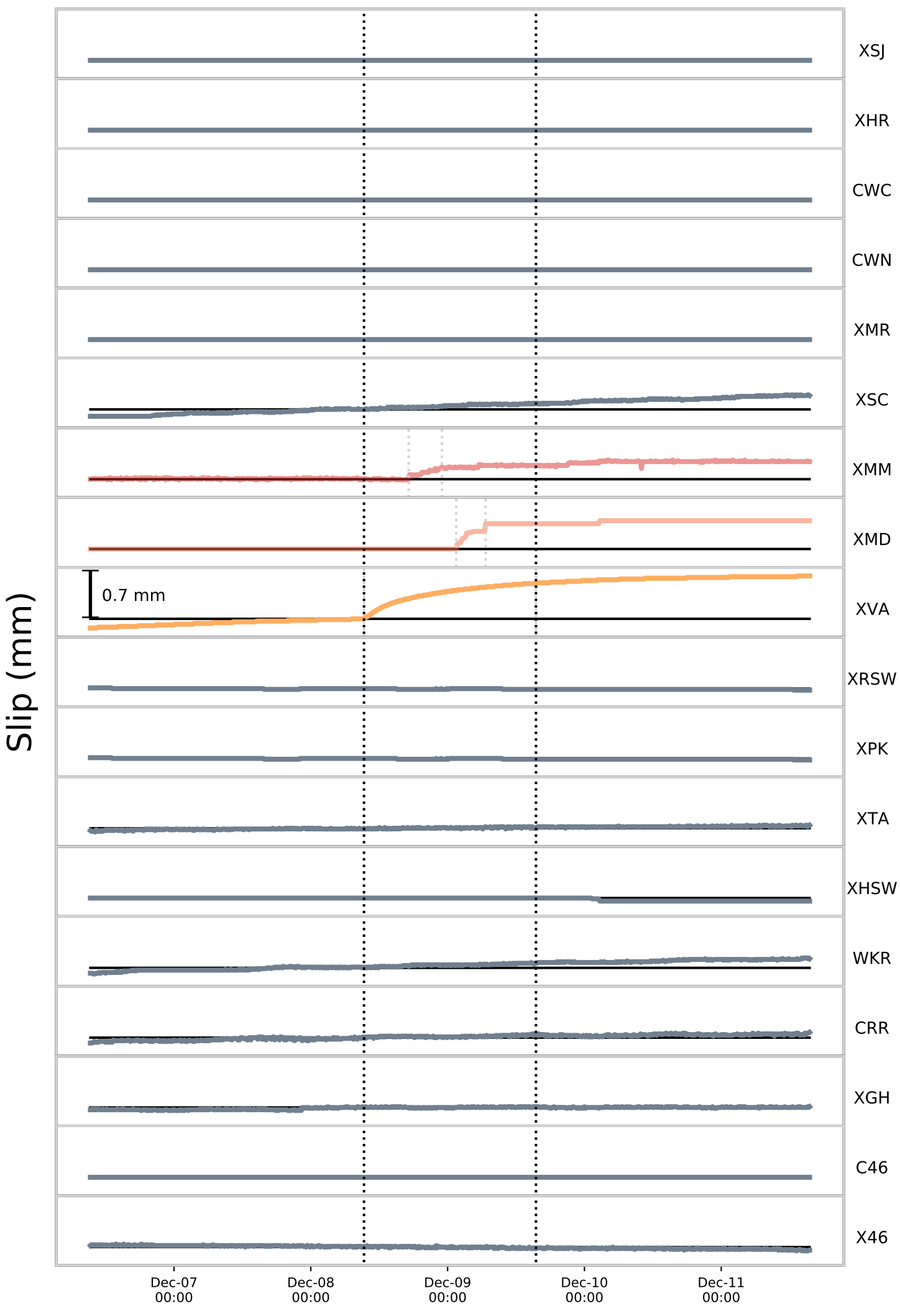

01-Oct-1990 18:20 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.8 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-30 00:00
Oct-01 00:00
Oct-02 00:00
Oct-03 00:00
Oct-04 00:00
Oct-05 00:00

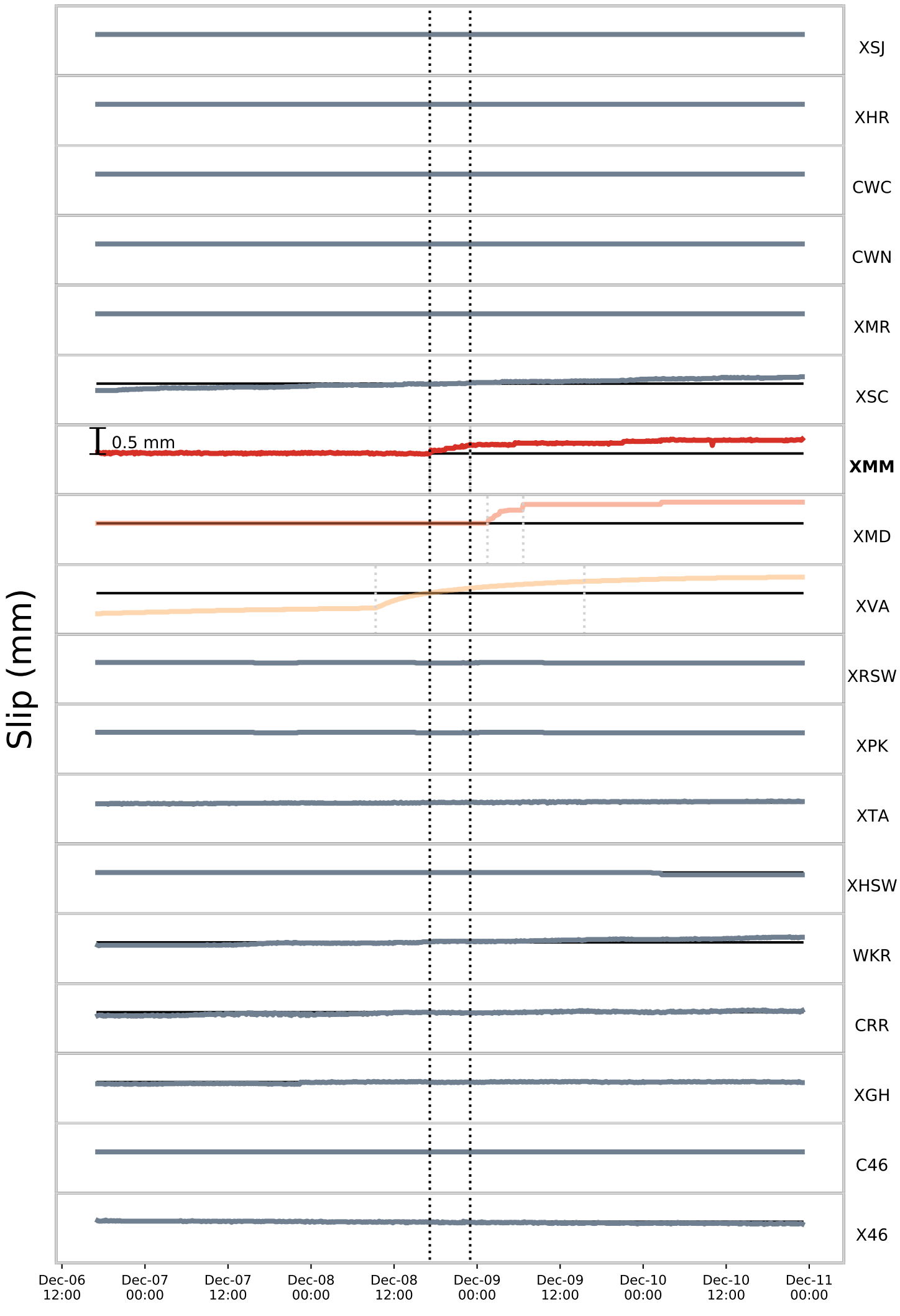

09-Oct-1990 15:50 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-07 12:00
Oct-08 00:00
Oct-08 12:00
Oct-09 00:00
Oct-09 12:00
Oct-10 00:00
Oct-10 12:00
Oct-11 00:00
Oct-11 12:00
Oct-12 00:00

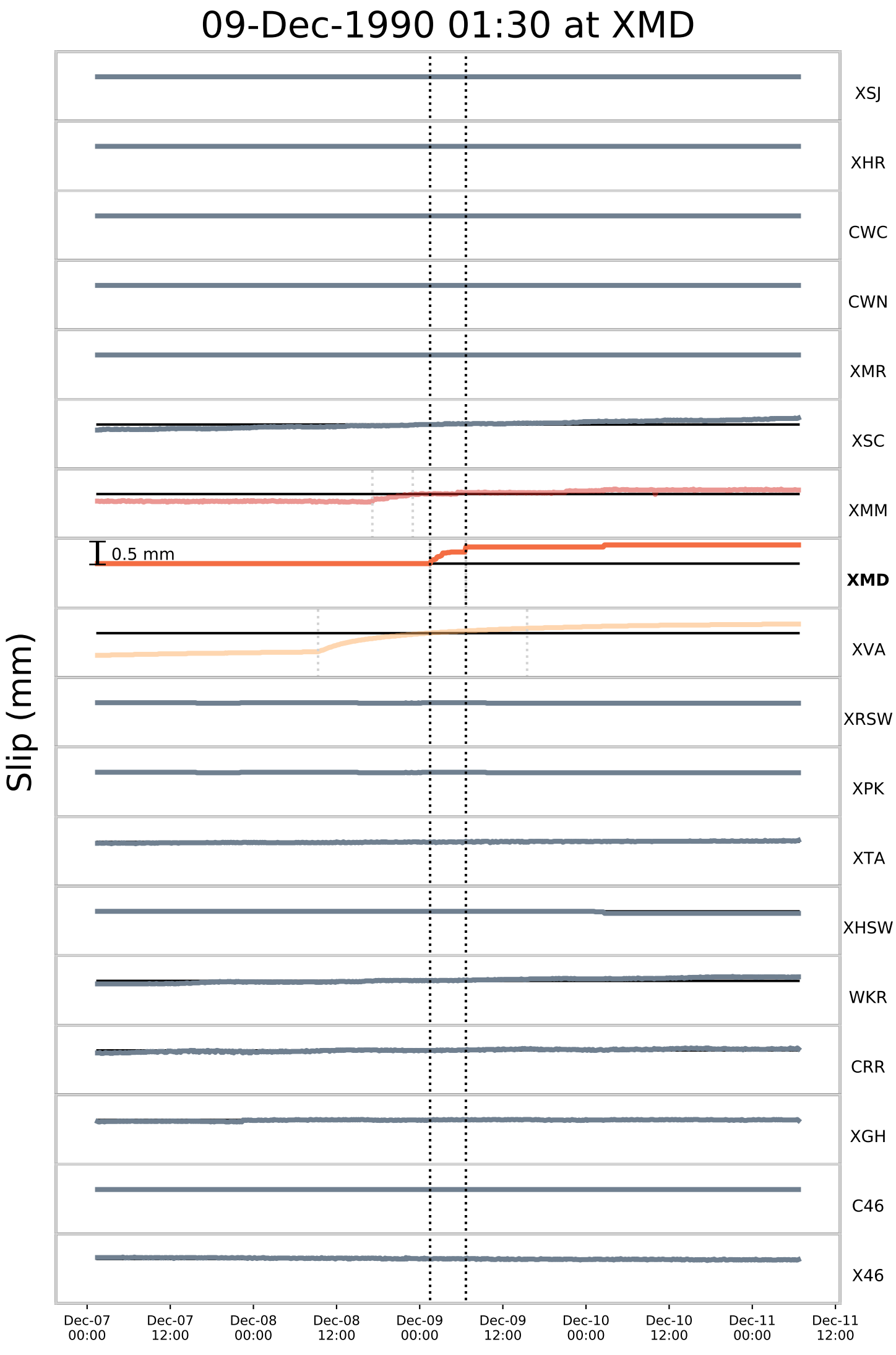

18-Oct-1990 05:40 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.3 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-16 00:00
Oct-17 00:00
Oct-18 00:00
Oct-19 00:00
Oct-20 00:00
Oct-21 00:00

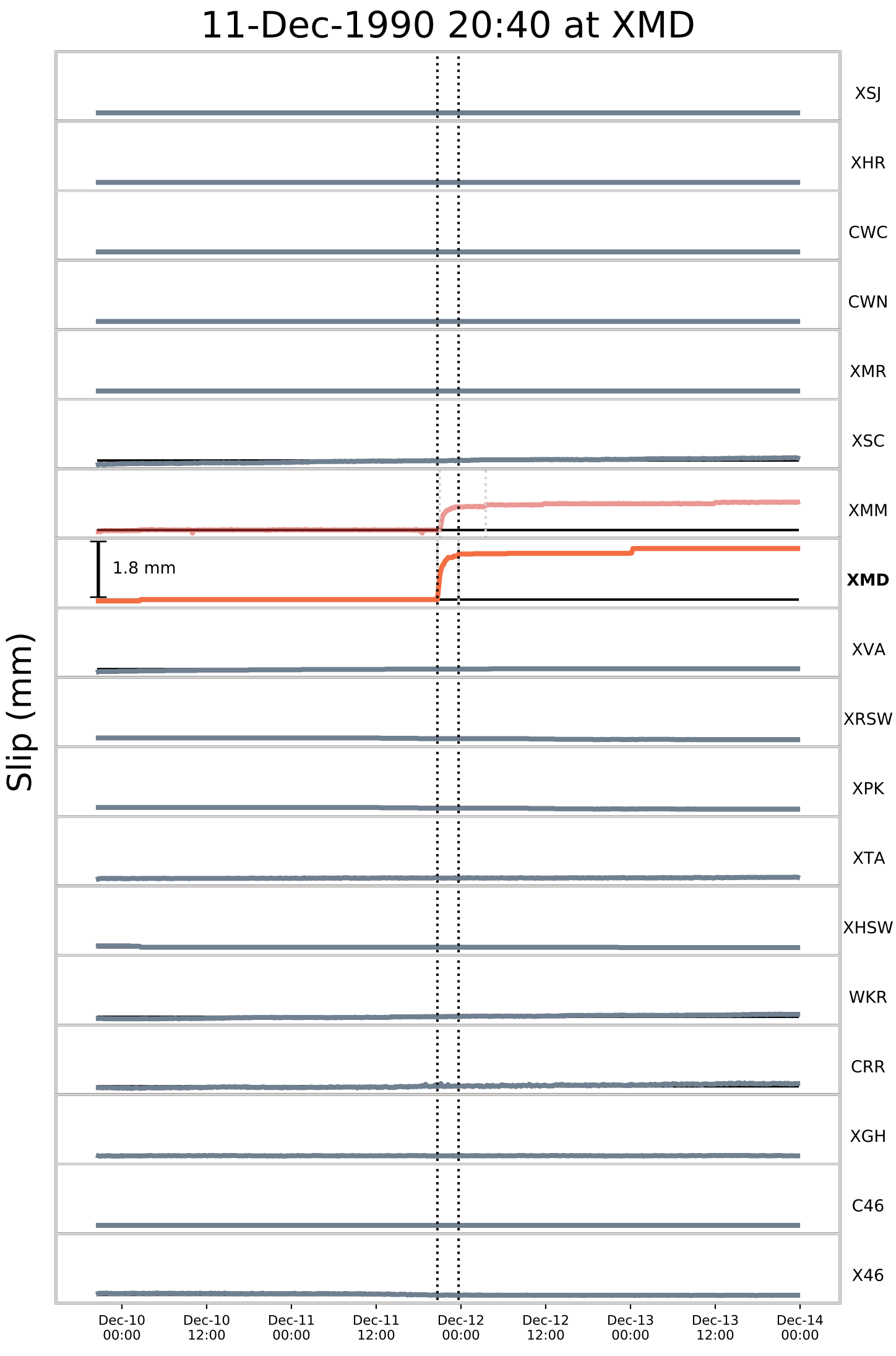

19-Oct-1990 00:10 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.4 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-17
00:00
Oct-18
00:00
Oct-19
00:00
Oct-20
00:00
Oct-21
00:00

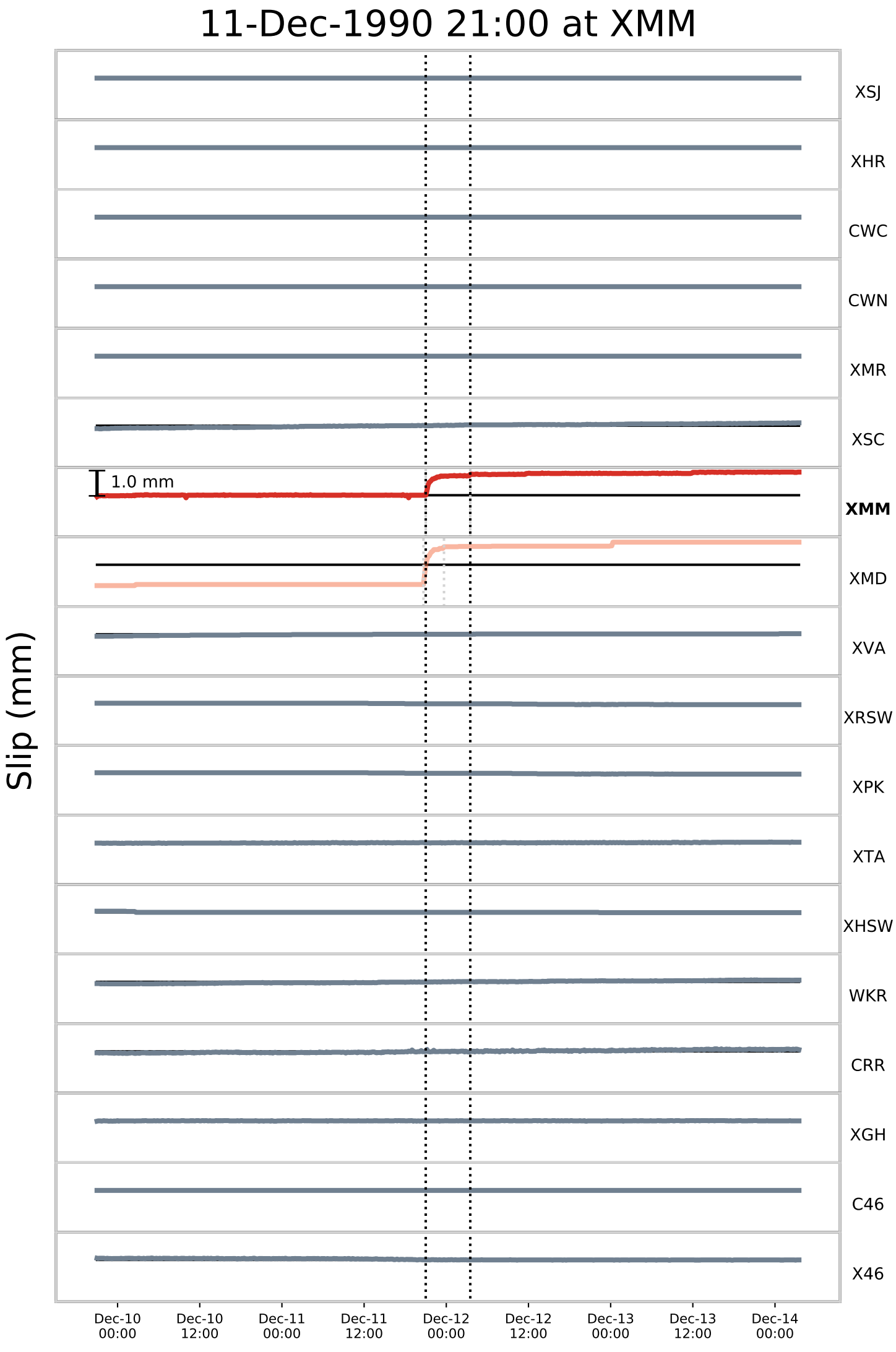

16-Nov-1990 21:50 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.8 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-15 00:00
Nov-15 12:00
Nov-16 00:00
Nov-16 12:00
Nov-17 00:00
Nov-17 12:00
Nov-18 00:00
Nov-18 12:00
Nov-19 00:00

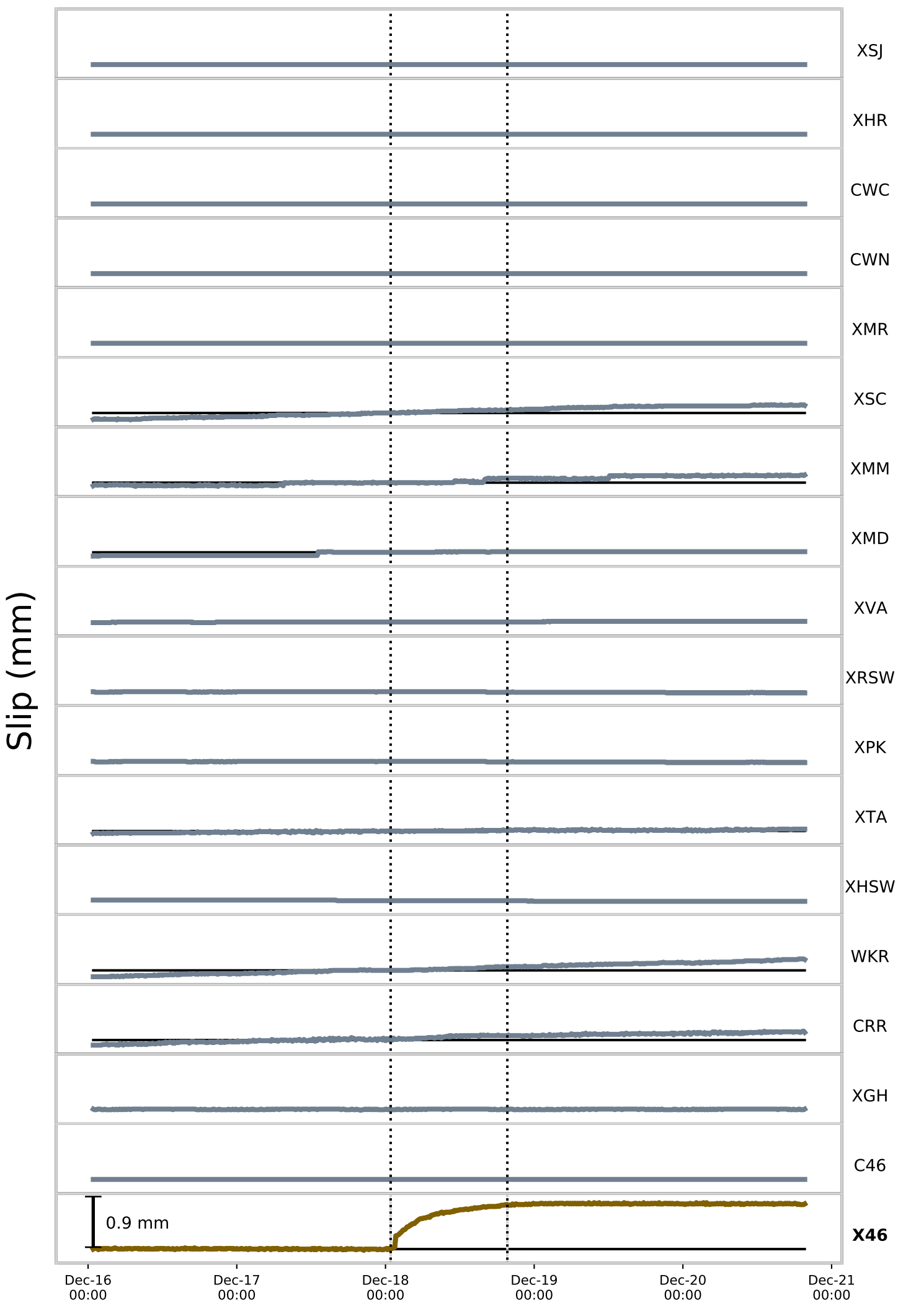

08-Dec-1990 09:20 at XVA
Slip (mm)
0.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-07
00:00
Dec-08
00:00
Dec-09
00:00
Dec-10
00:00
Dec-11
00:00

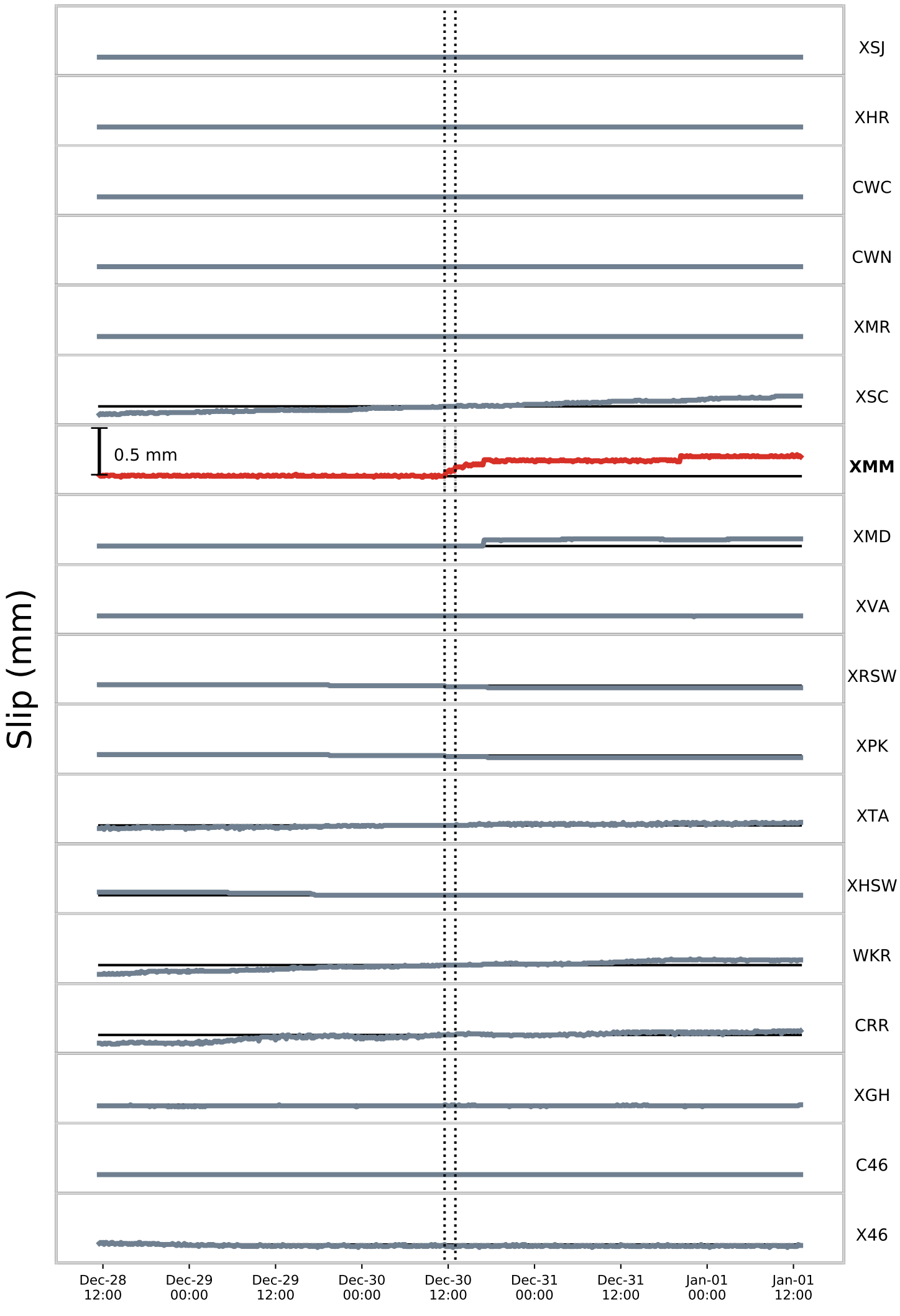

08-Dec-1990 17:10 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-06 12:00
Dec-07 00:00
Dec-07 12:00
Dec-08 00:00
Dec-08 12:00
Dec-09 00:00
Dec-09 12:00
Dec-10 00:00
Dec-10 12:00
Dec-11 00:00

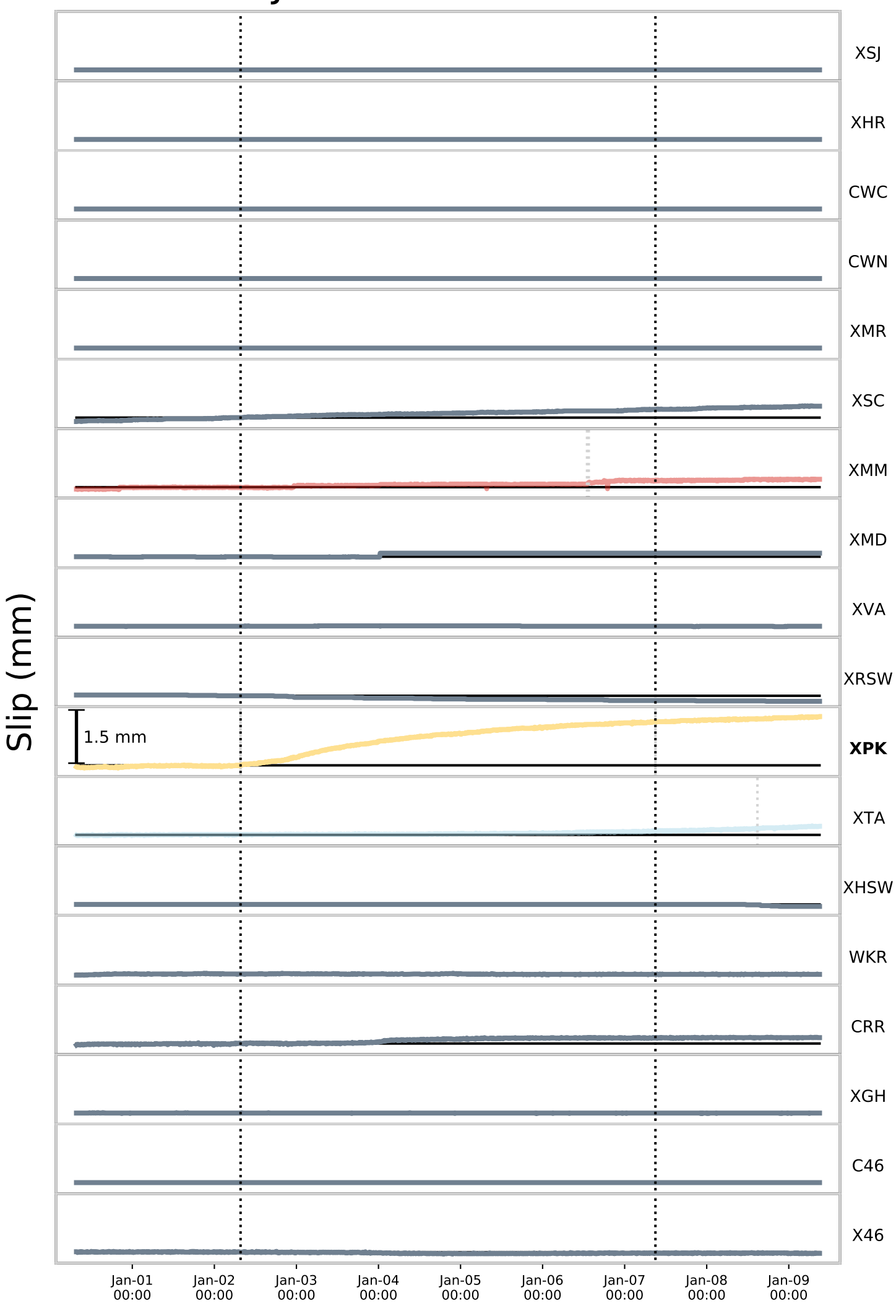

09-Dec-1990 01:30 at XMD
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-07 00:00
Dec-07 12:00
Dec-08 00:00
Dec-08 12:00
Dec-09 00:00
Dec-09 12:00
Dec-10 00:00
Dec-10 12:00
Dec-11 00:00
Dec-11 12:00

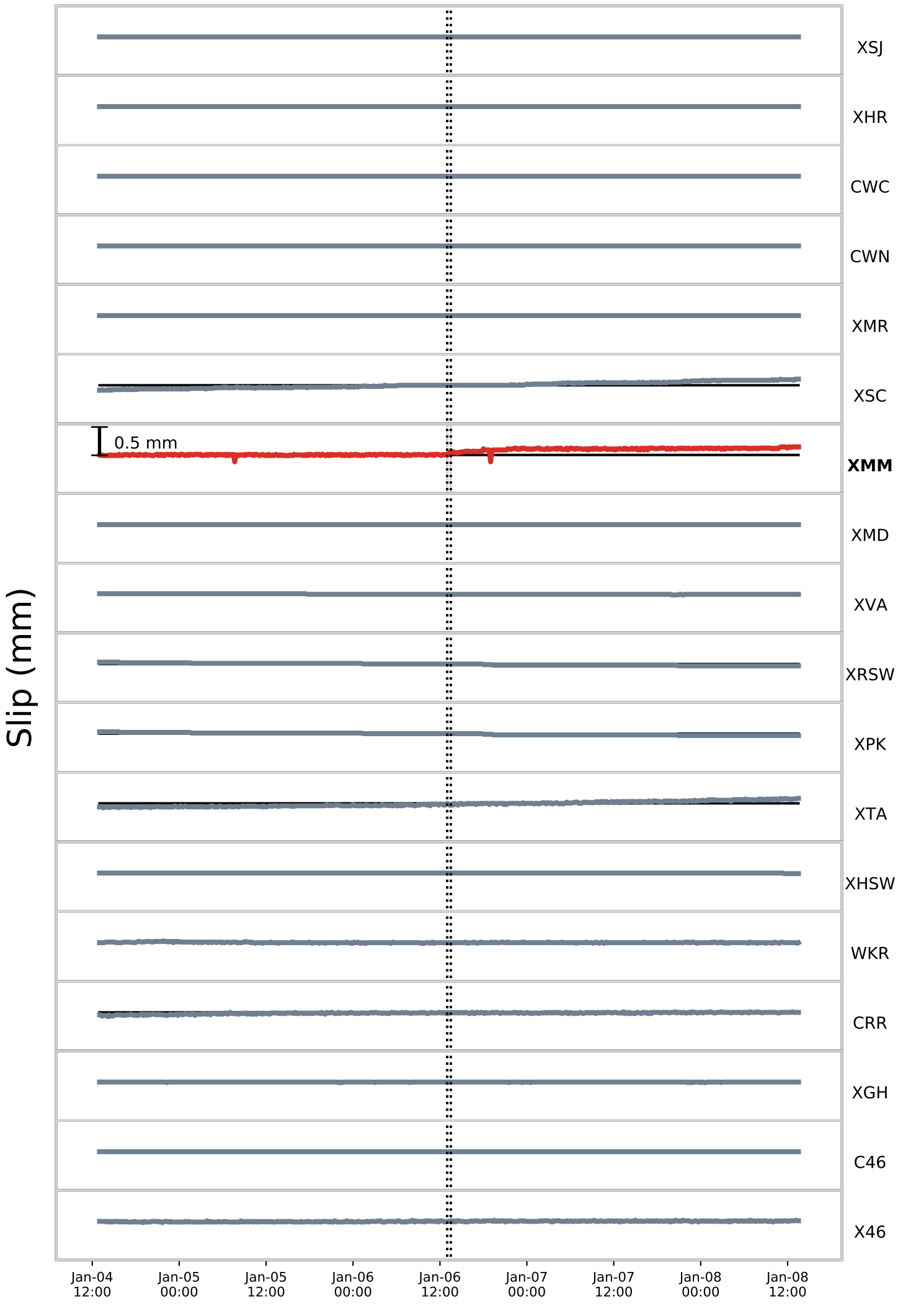

11-Dec-1990 20:40 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.8 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-10 00:00
Dec-10 12:00
Dec-11 00:00
Dec-11 12:00
Dec-12 00:00
Dec-12 12:00
Dec-13 00:00
Dec-13 12:00
Dec-14 00:00

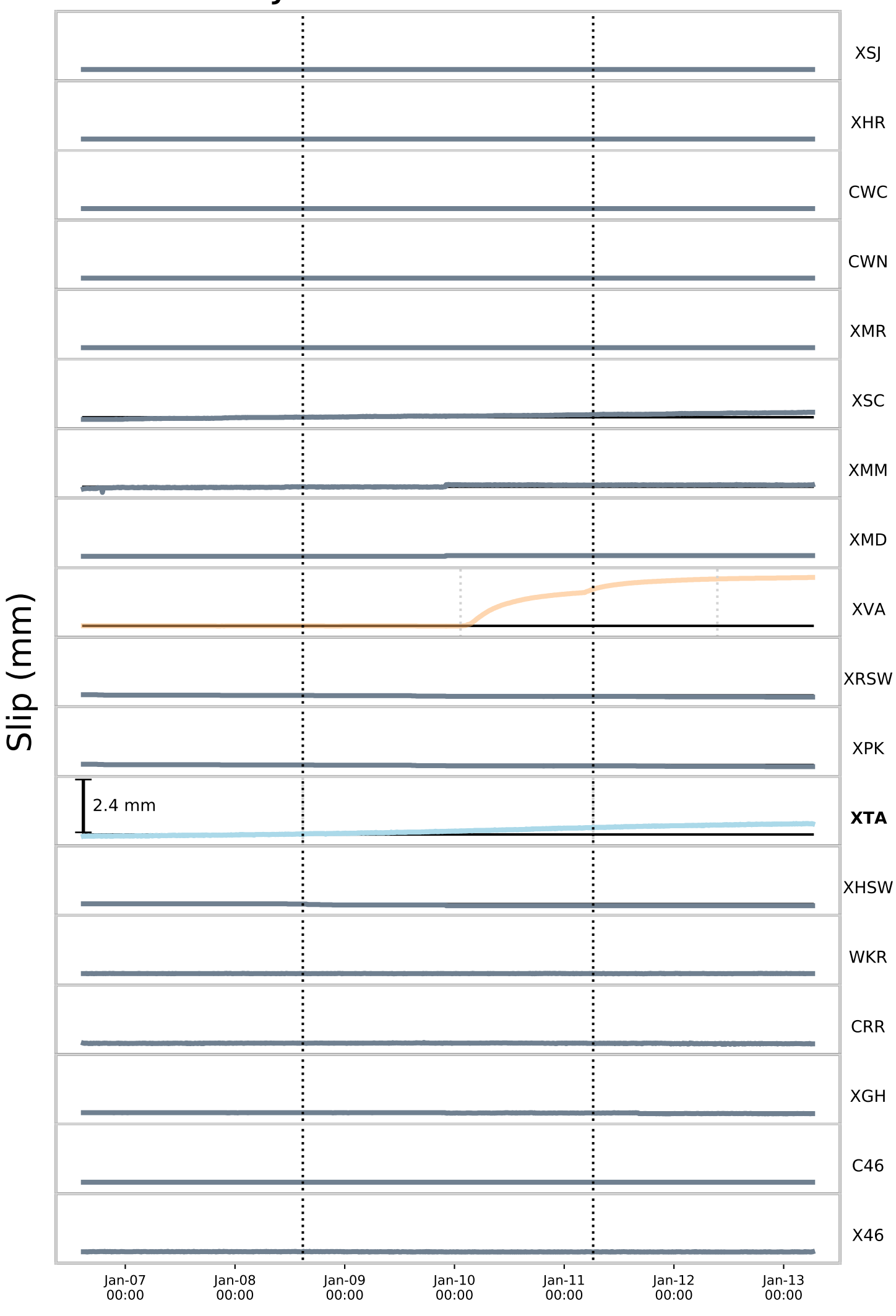

11-Dec-1990 21:00 at XMM
Slip (mm)
1.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-10 00:00
Dec-10 12:00
Dec-11 00:00
Dec-11 12:00
Dec-12 00:00
Dec-12 12:00
Dec-13 00:00
Dec-13 12:00
Dec-14 00:00

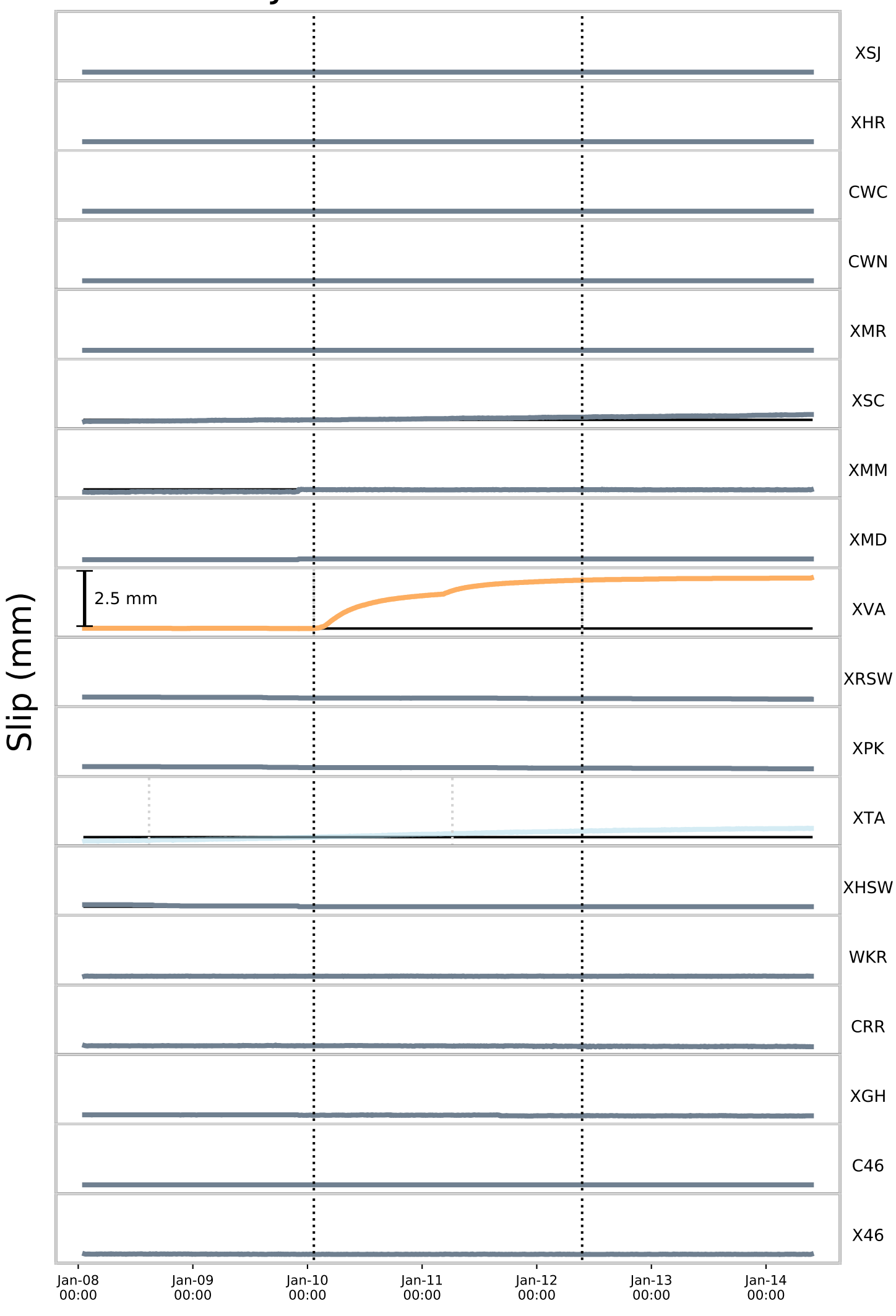

18-Dec-1990 00:50 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
0.9 mm
X46
Dec-16 00:00
Dec-17 00:00
Dec-18 00:00
Dec-19 00:00
Dec-20 00:00
Dec-21 00:00

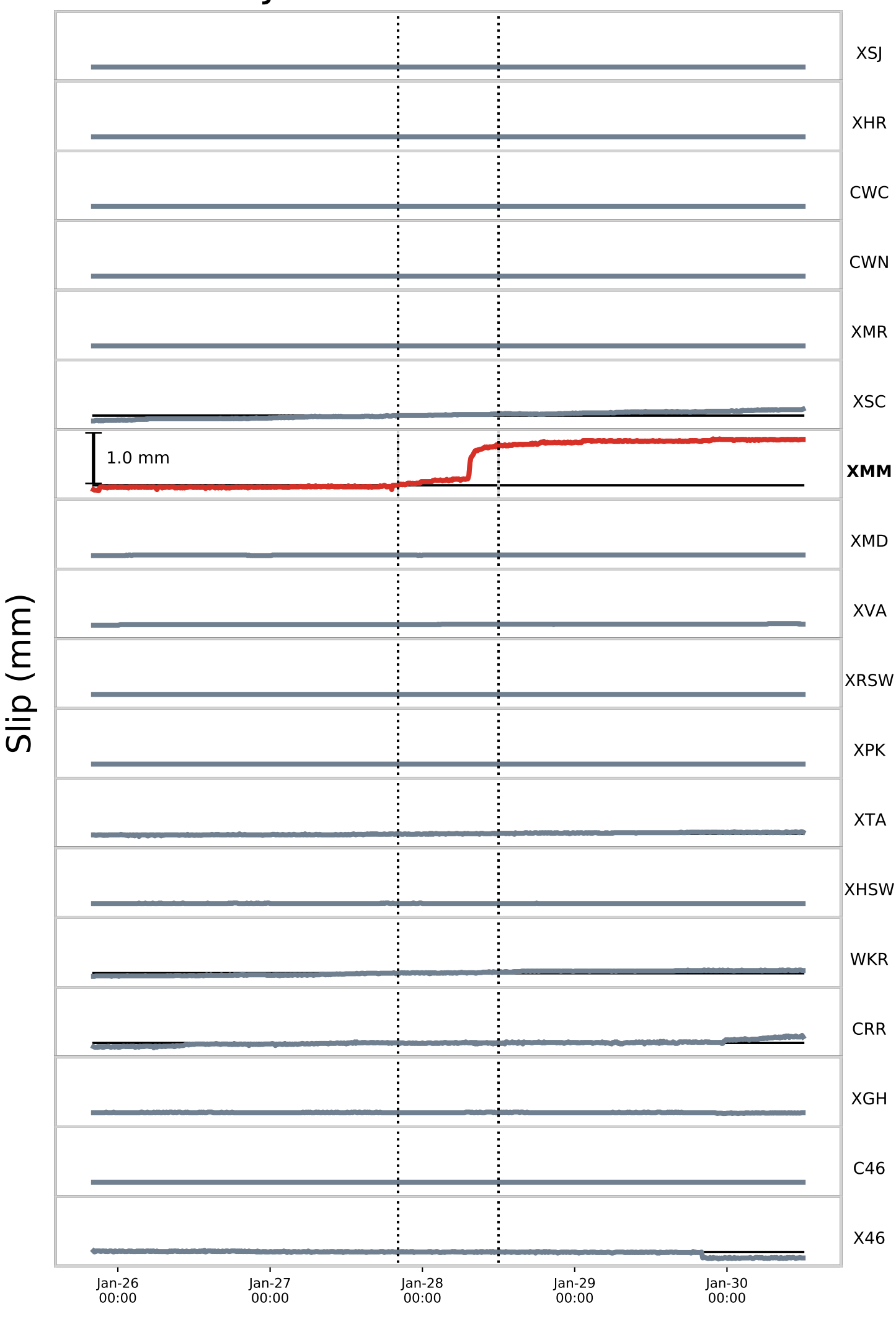

30-Dec-1990 11:30 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-28 12:00
Dec-29 00:00
Dec-29 12:00
Dec-30 00:00
Dec-30 12:00
Dec-31 00:00
Dec-31 12:00
Jan-01 00:00
Jan-01 12:00

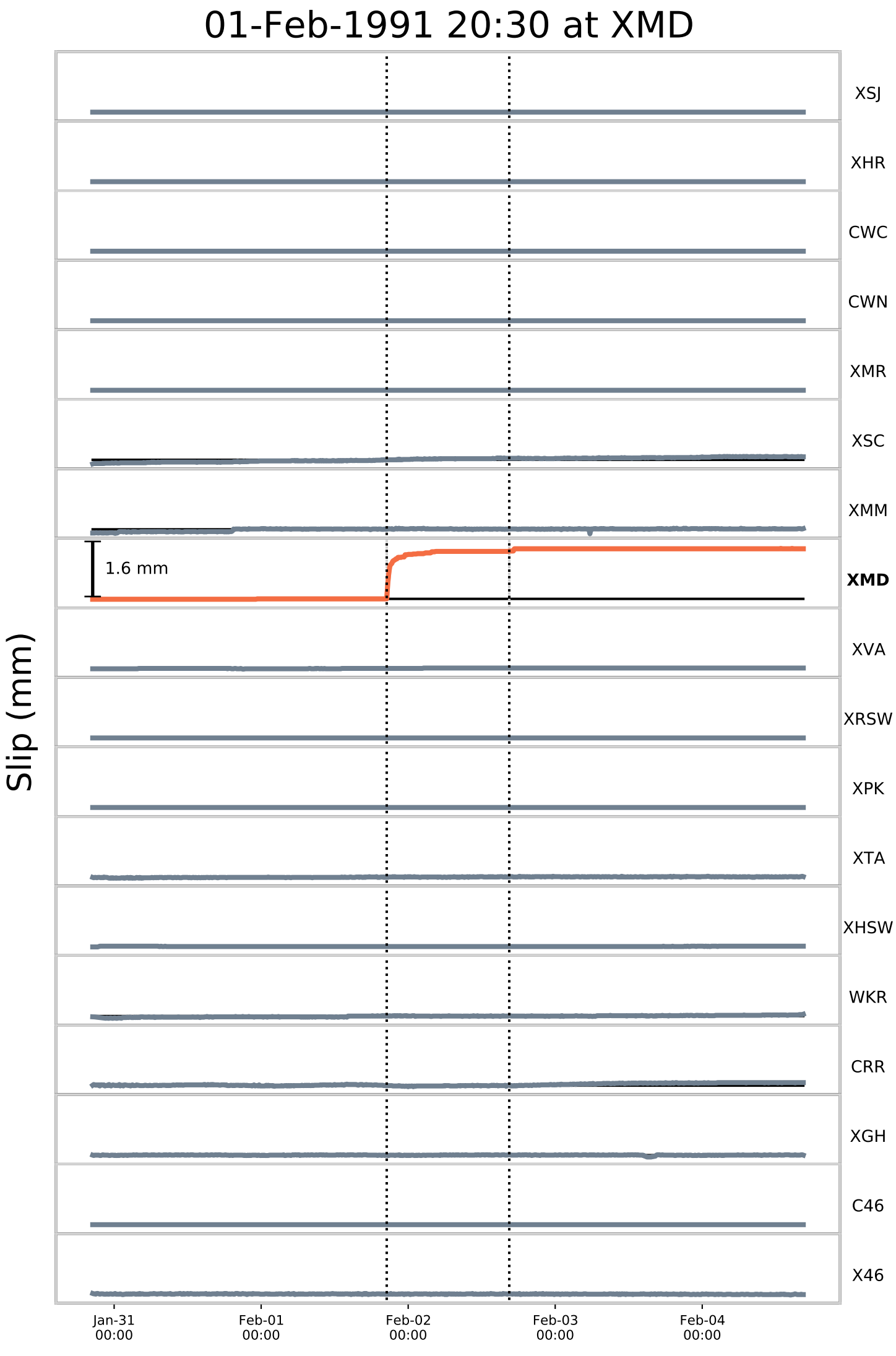

02-Jan-1991 07:40 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
1.5 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-01 00:00
Jan-02 00:00
Jan-03 00:00
Jan-04 00:00
Jan-05 00:00
Jan-06 00:00
Jan-07 00:00
Jan-08 00:00
Jan-09 00:00

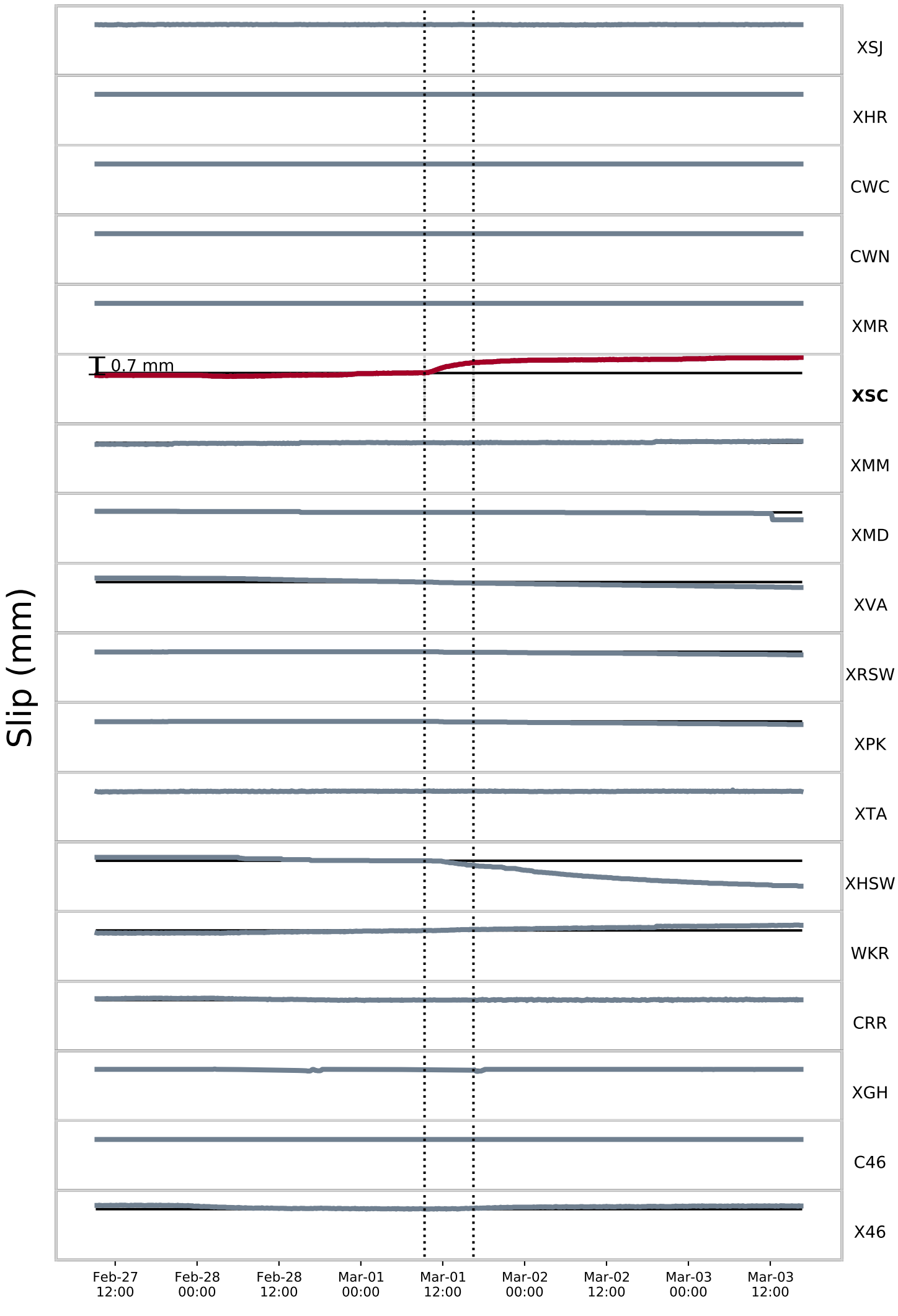

06-Jan-1991 13:00 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-04 12:00
Jan-05 00:00
Jan-05 12:00
Jan-06 00:00
Jan-06 12:00
Jan-07 00:00
Jan-07 12:00
Jan-08 00:00
Jan-08 12:00

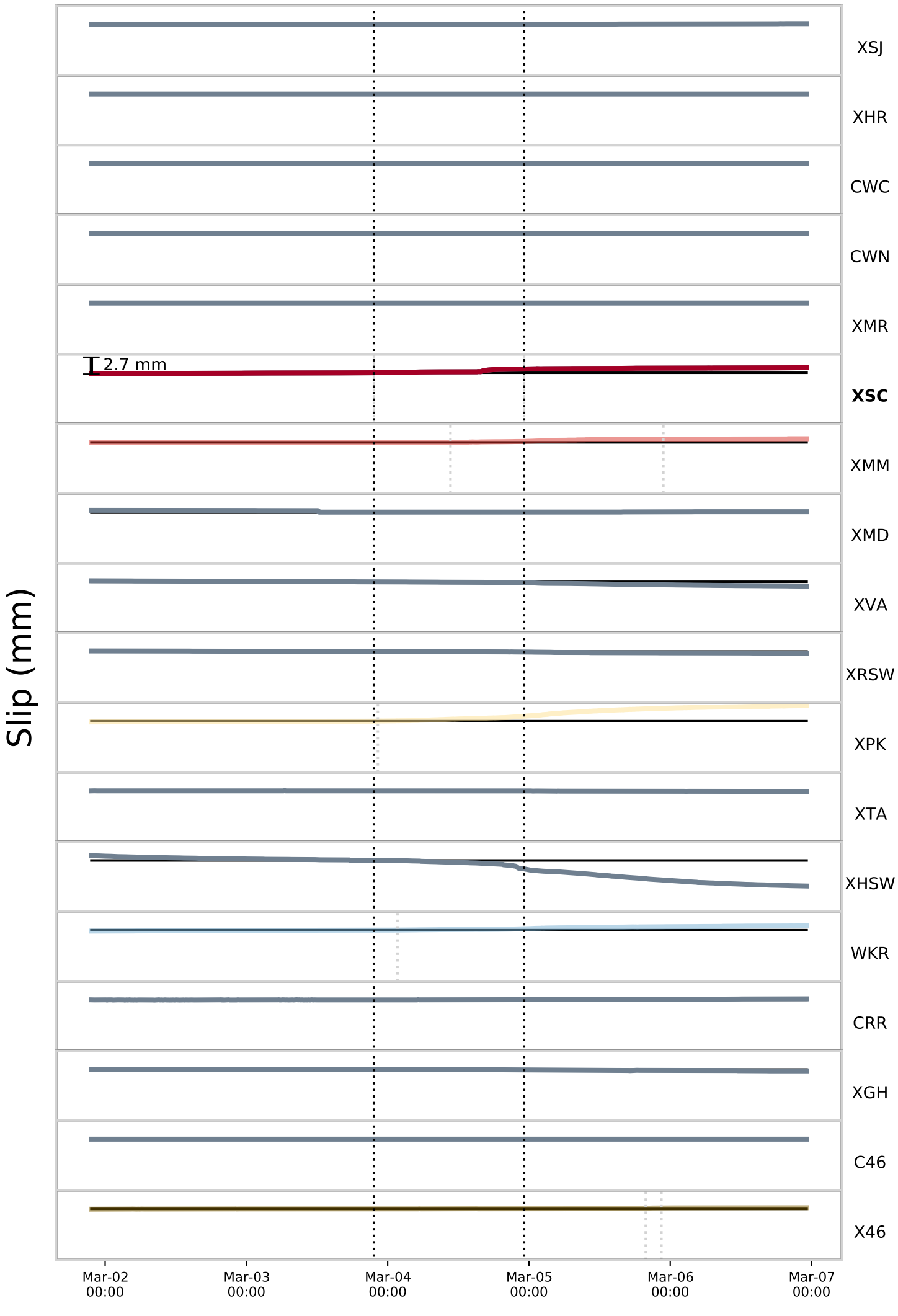

08-Jan-1991 14:50 at XTA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
2.4 mm
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-07 00:00
Jan-08 00:00
Jan-09 00:00
Jan-10 00:00
Jan-11 00:00
Jan-12 00:00
Jan-13 00:00

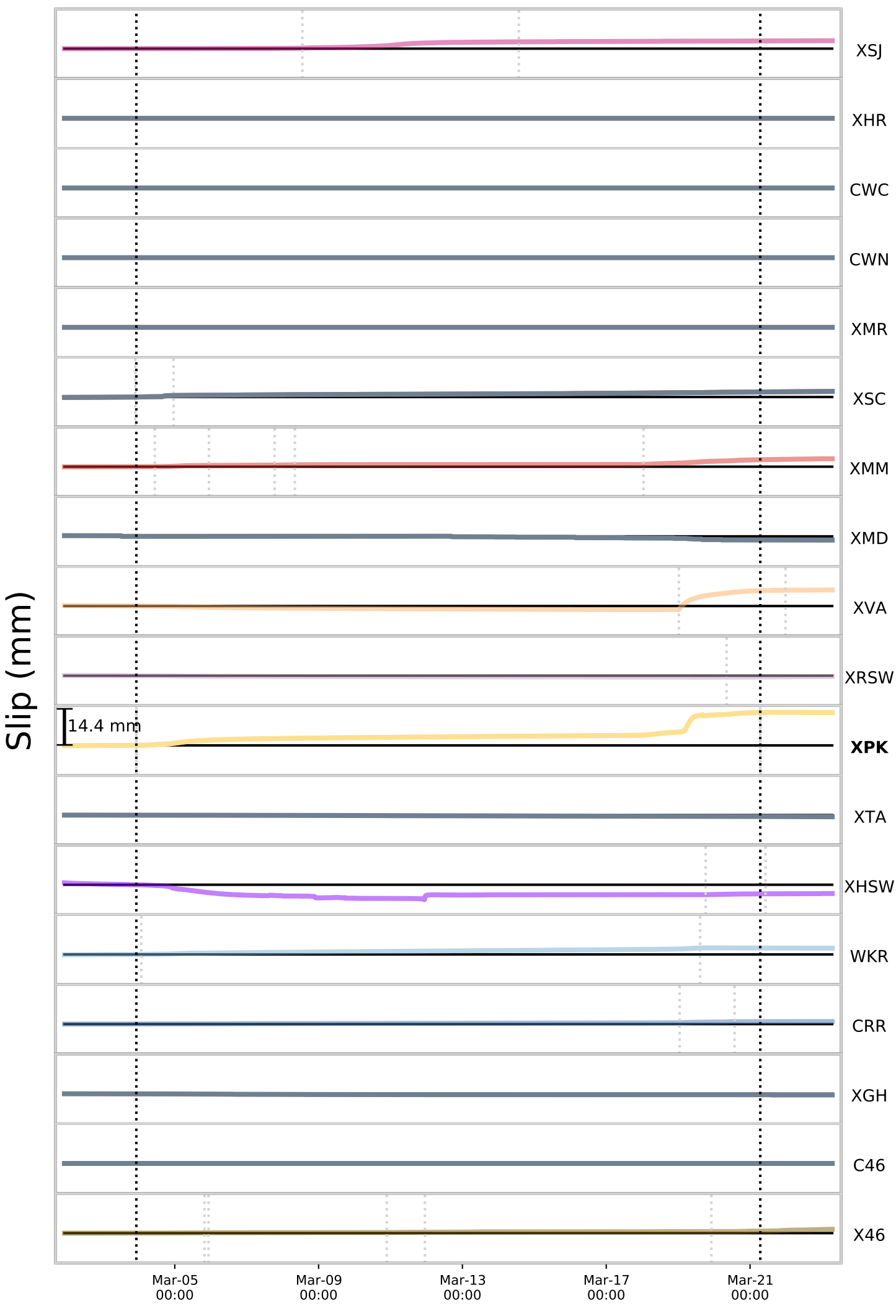

10-Jan-1991 01:20 at XVA
Slip (mm)
2.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-08 00:00
Jan-09 00:00
Jan-10 00:00
Jan-11 00:00
Jan-12 00:00
Jan-13 00:00
Jan-14 00:00

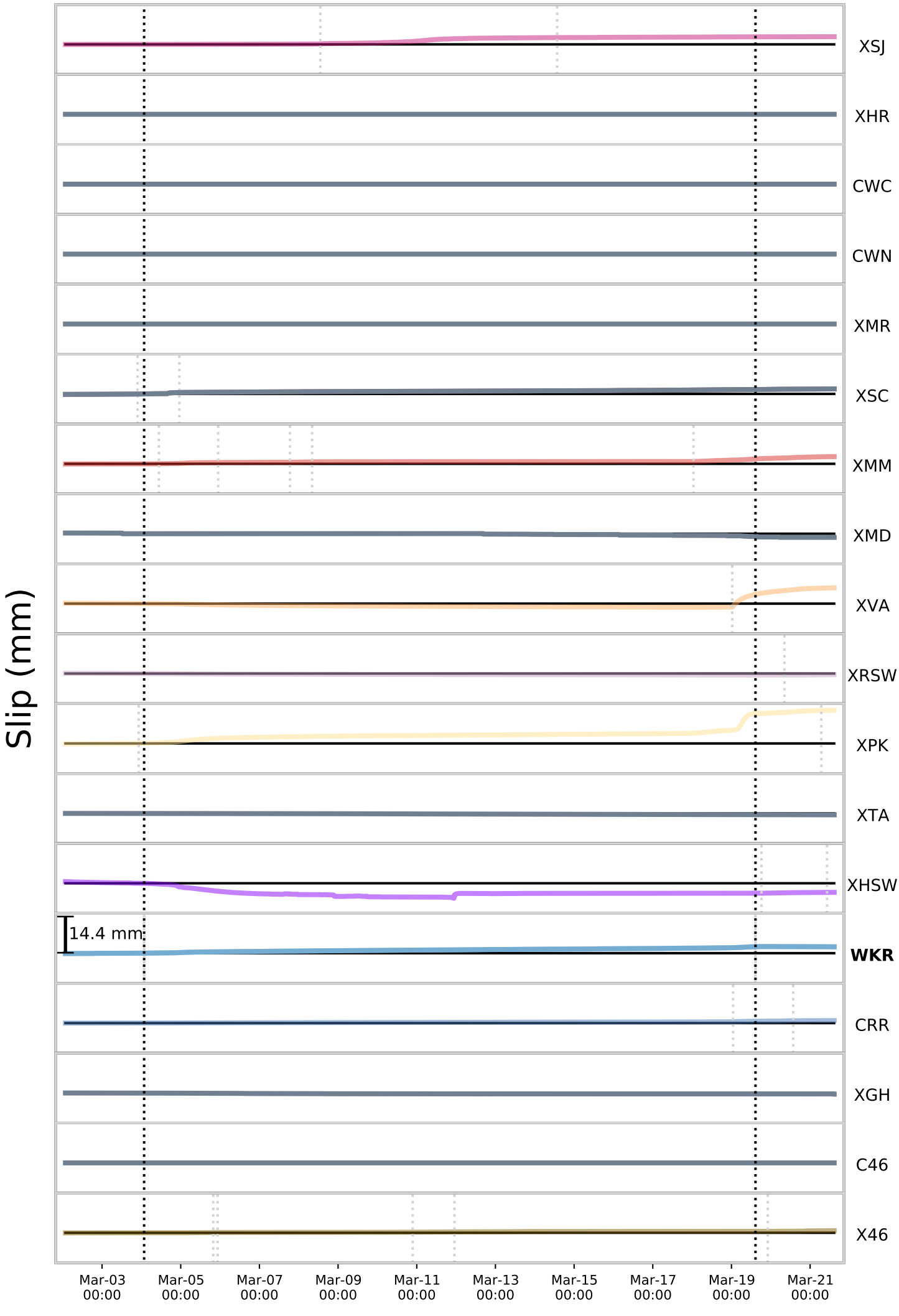

27-Jan-1991 20:10 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.0 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-26 00:00
Jan-27 00:00
Jan-28 00:00
Jan-29 00:00
Jan-30 00:00

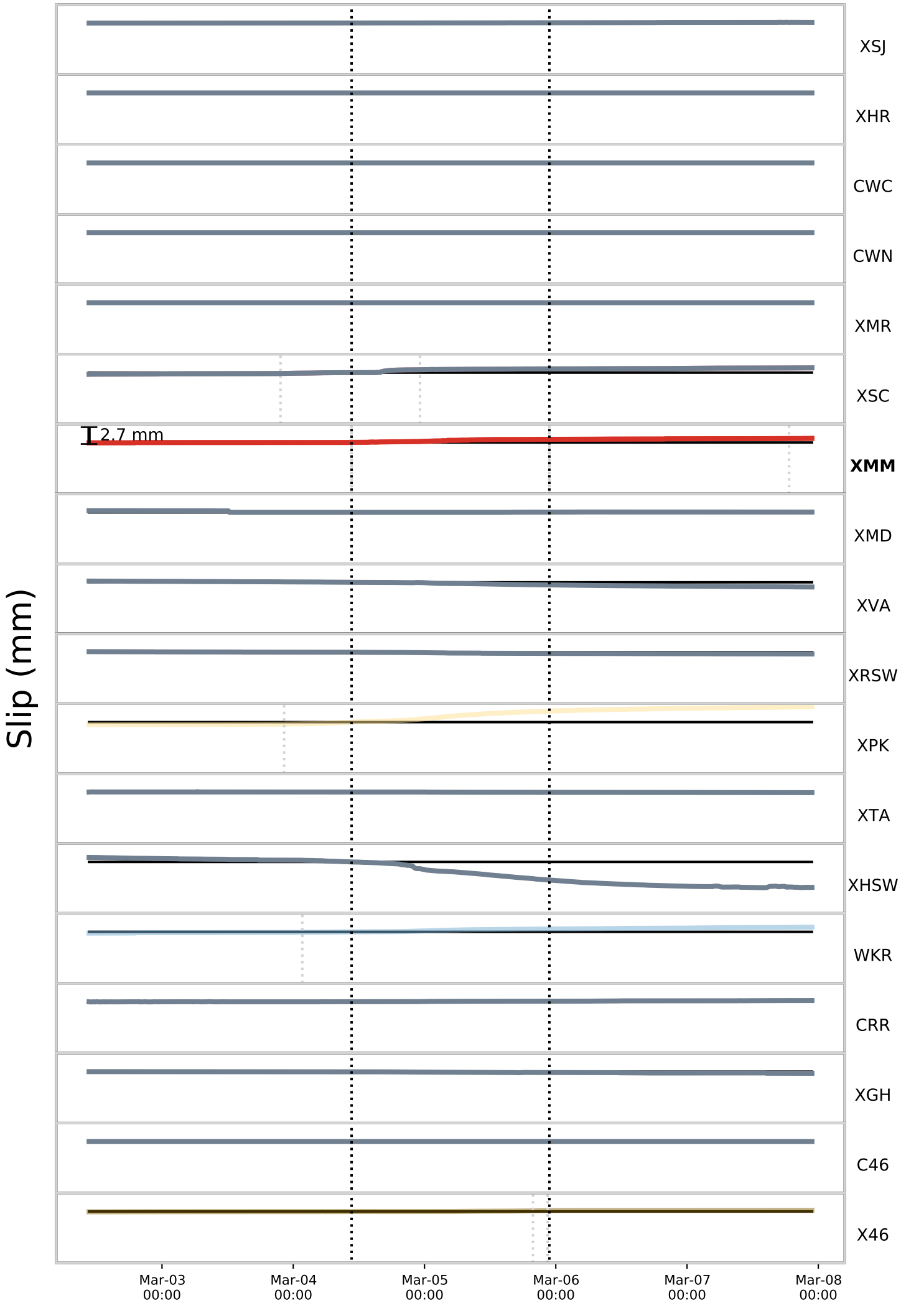

01-Feb-1991 20:30 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.6 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-31
00:00
Feb-01
00:00
Feb-02
00:00
Feb-03
00:00
Feb-04
00:00

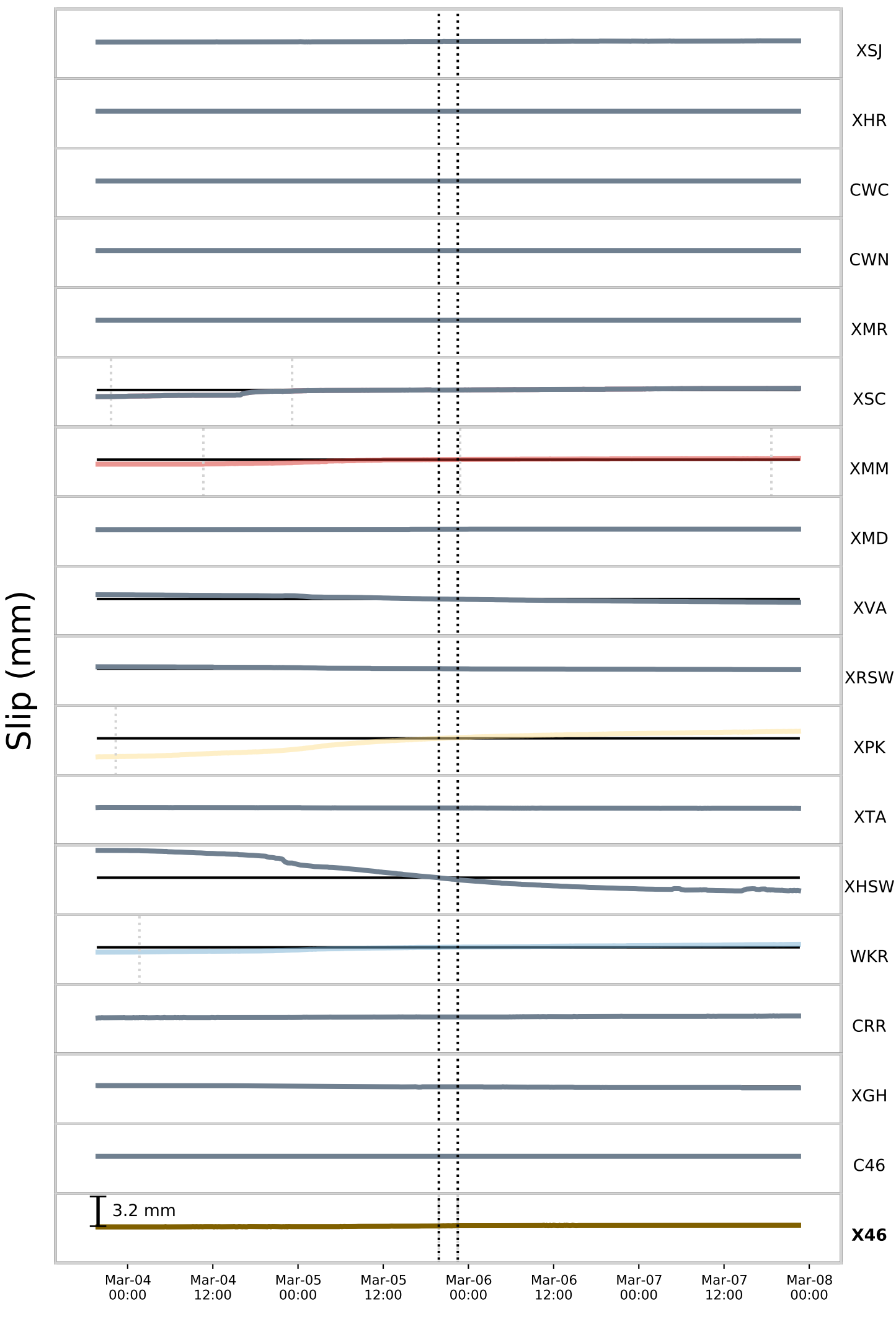

01-Mar-1991 09:20 at XSC
Slip (mm)
0.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-27 12:00
Feb-28 00:00
Feb-28 12:00
Mar-01 00:00
Mar-01 12:00
Mar-02 00:00
Mar-02 12:00
Mar-03 00:00
Mar-03 12:00

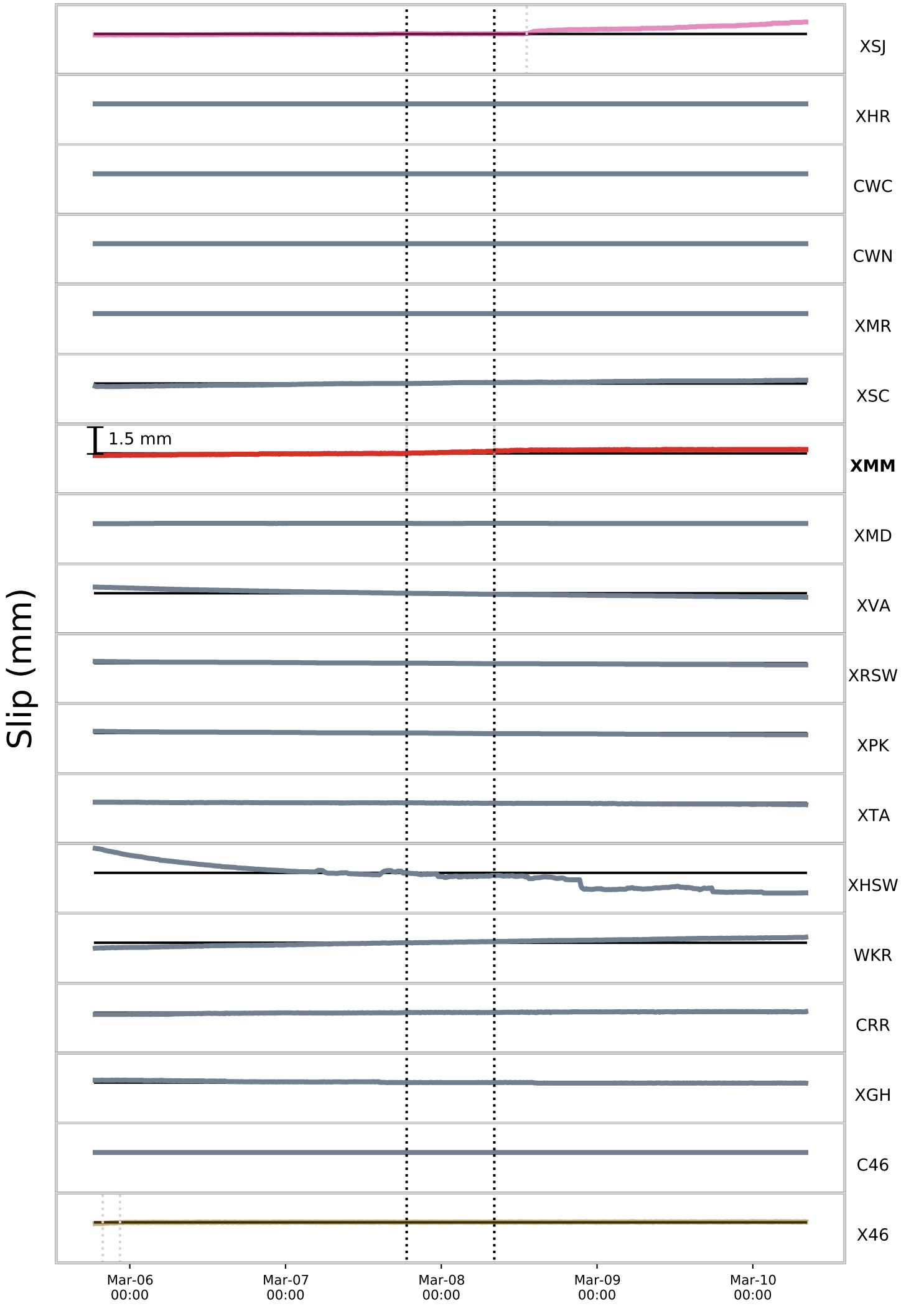

03-Mar-1991 21:40 at XSC
Slip (mm)
2.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-02 00:00
Mar-03 00:00
Mar-04 00:00
Mar-05 00:00
Mar-06 00:00
Mar-07 00:00

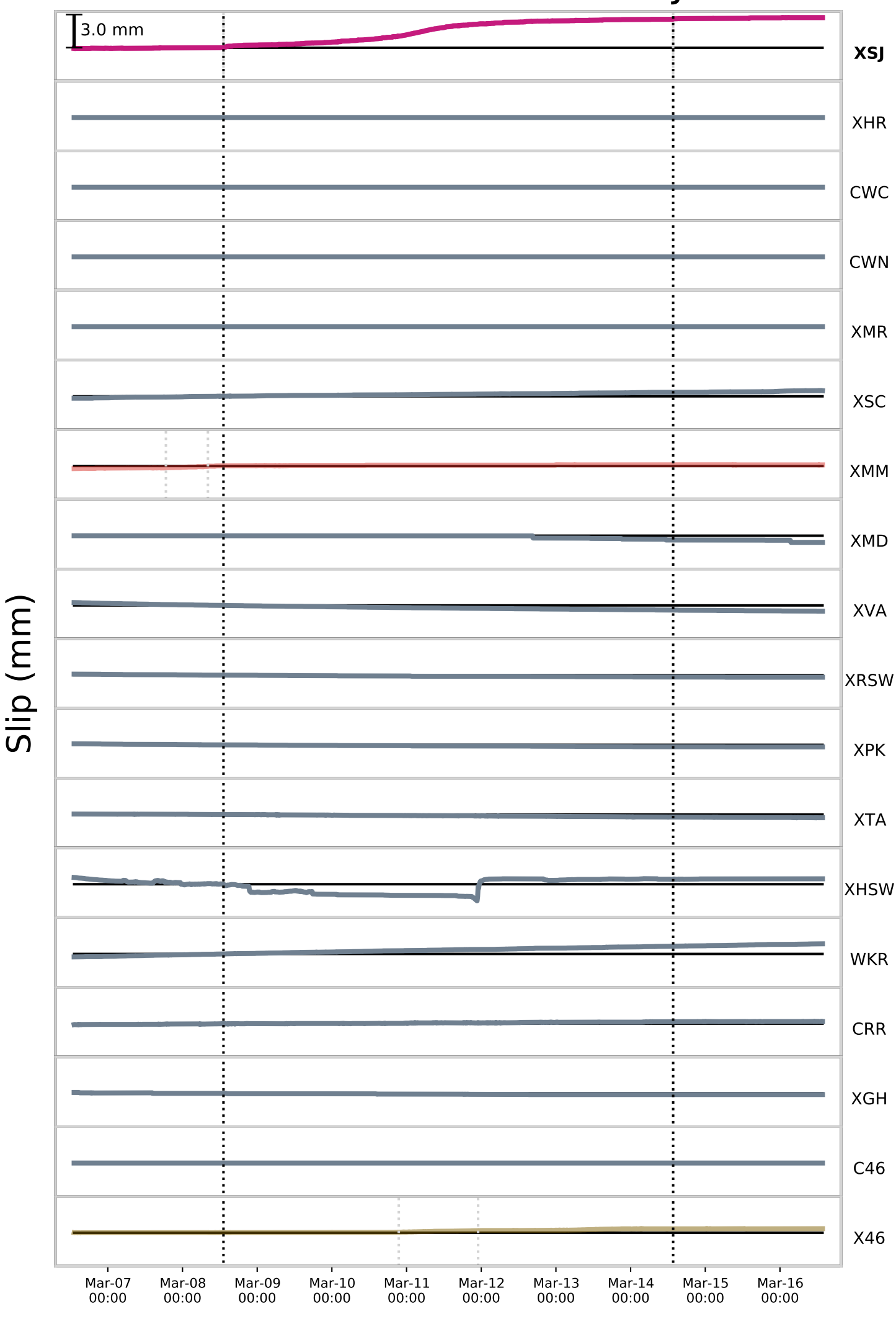

03-Mar-1991 22:20 at XPK
Slip (mm)
14.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-05
00:00
Mar-09
00:00
Mar-13
00:00
Mar-17
00:00
Mar-21
00:00

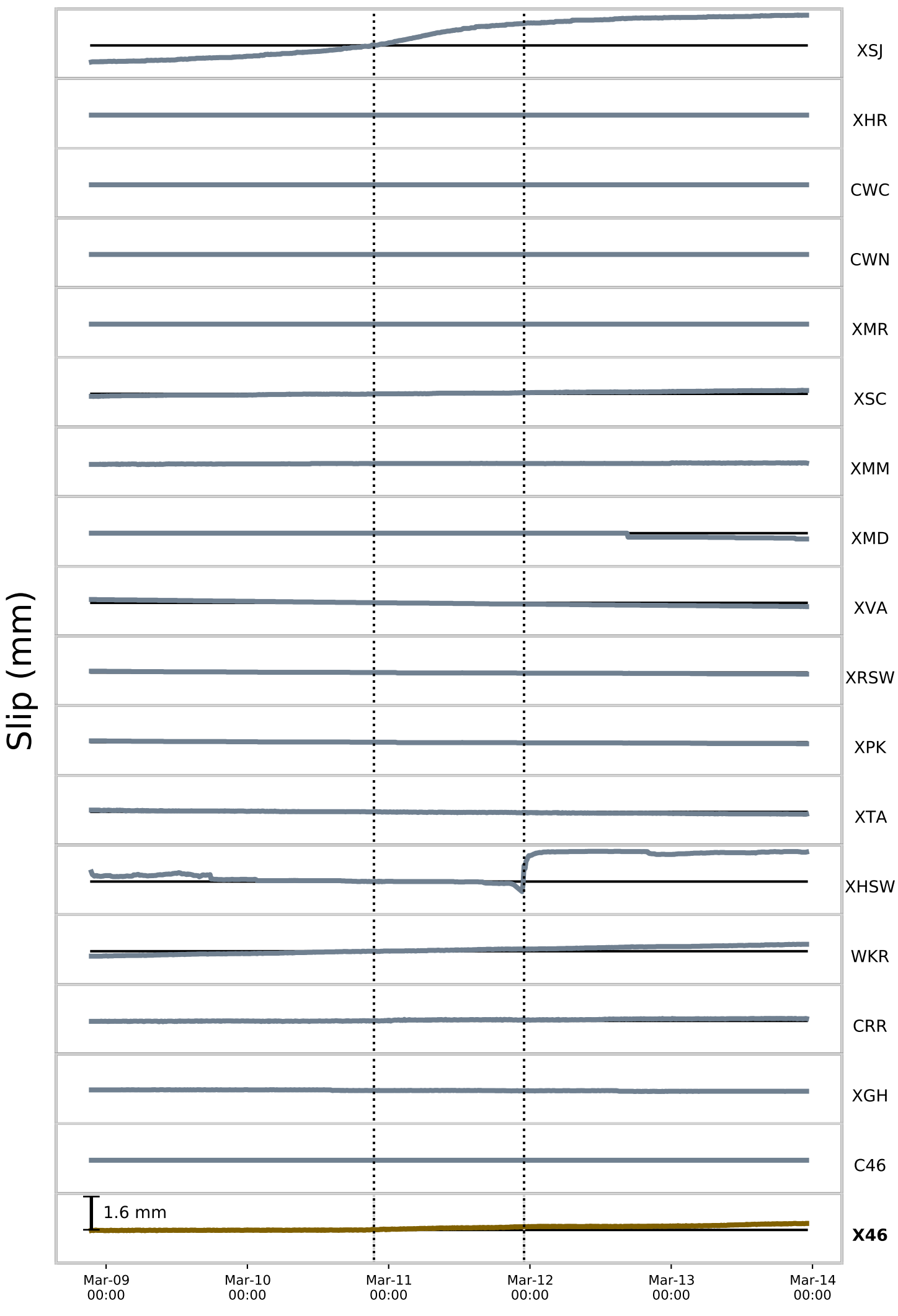

04-Mar-1991 01:40 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
14.4 mm
WKR
CRR
XGH
C46
X46
Mar-03 00:00
Mar-05 00:00
Mar-07 00:00
Mar-09 00:00
Mar-11 00:00
Mar-13 00:00
Mar-15 00:00
Mar-17 00:00
Mar-19 00:00
Mar-21 00:00

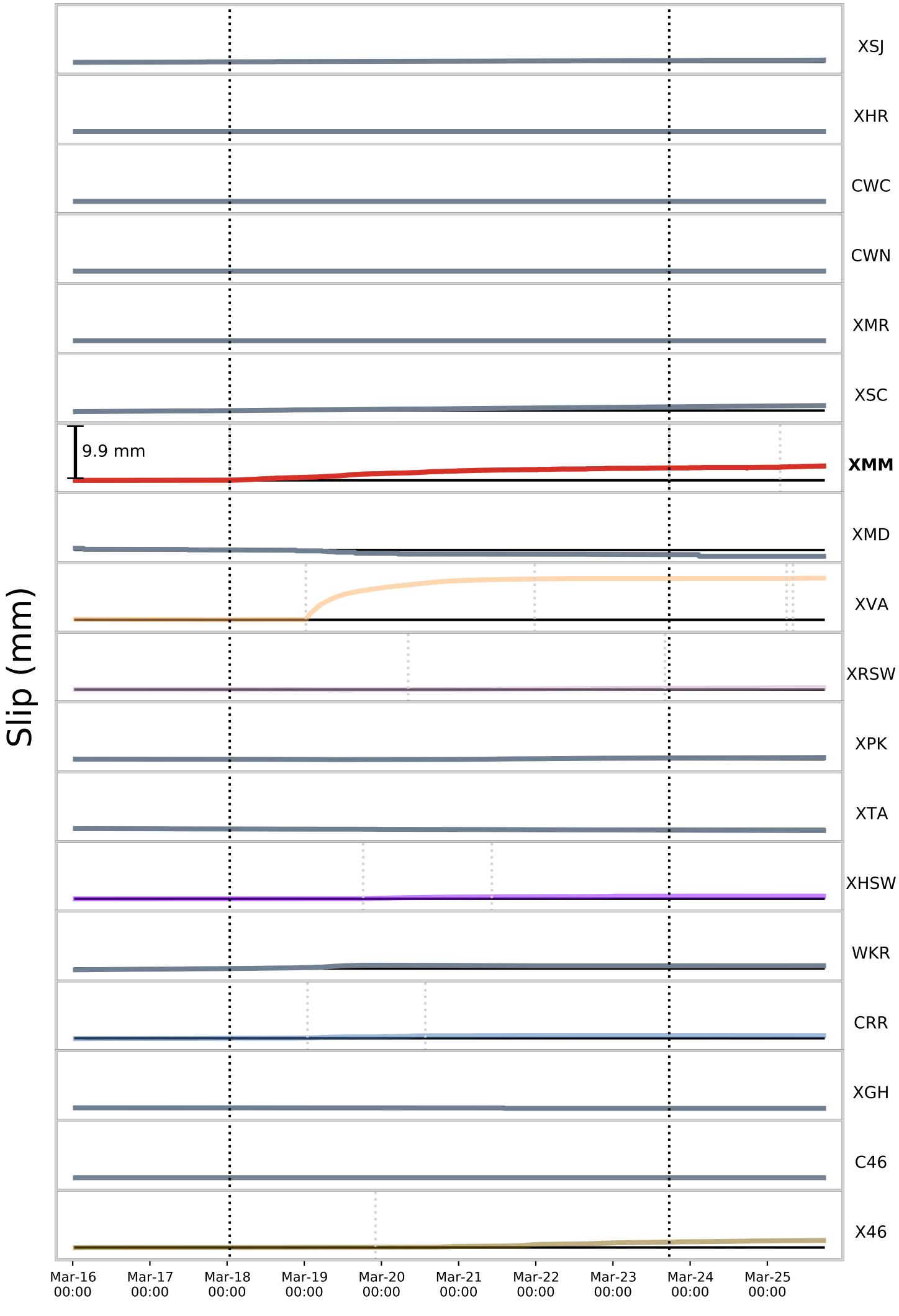

04-Mar-1991 10:40 at XMM
Slip (mm)
2.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-03 00:00
Mar-04 00:00
Mar-05 00:00
Mar-06 00:00
Mar-07 00:00
Mar-08 00:00

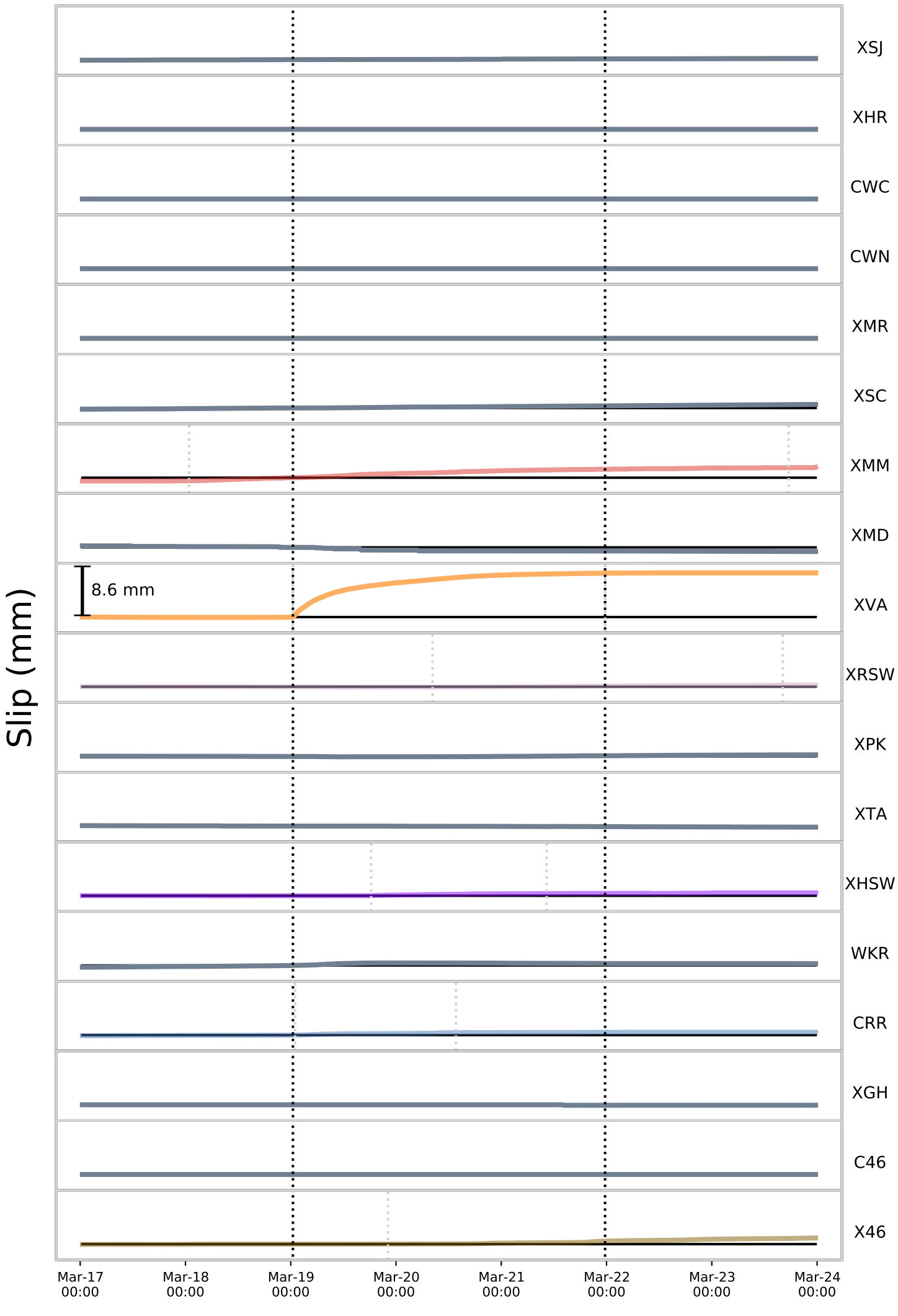

05-Mar-1991 19:50 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
3.2 mm
X46
Mar-04 00:00
Mar-04 12:00
Mar-05 00:00
Mar-05 12:00
Mar-06 00:00
Mar-06 12:00
Mar-07 00:00
Mar-07 12:00
Mar-08 00:00

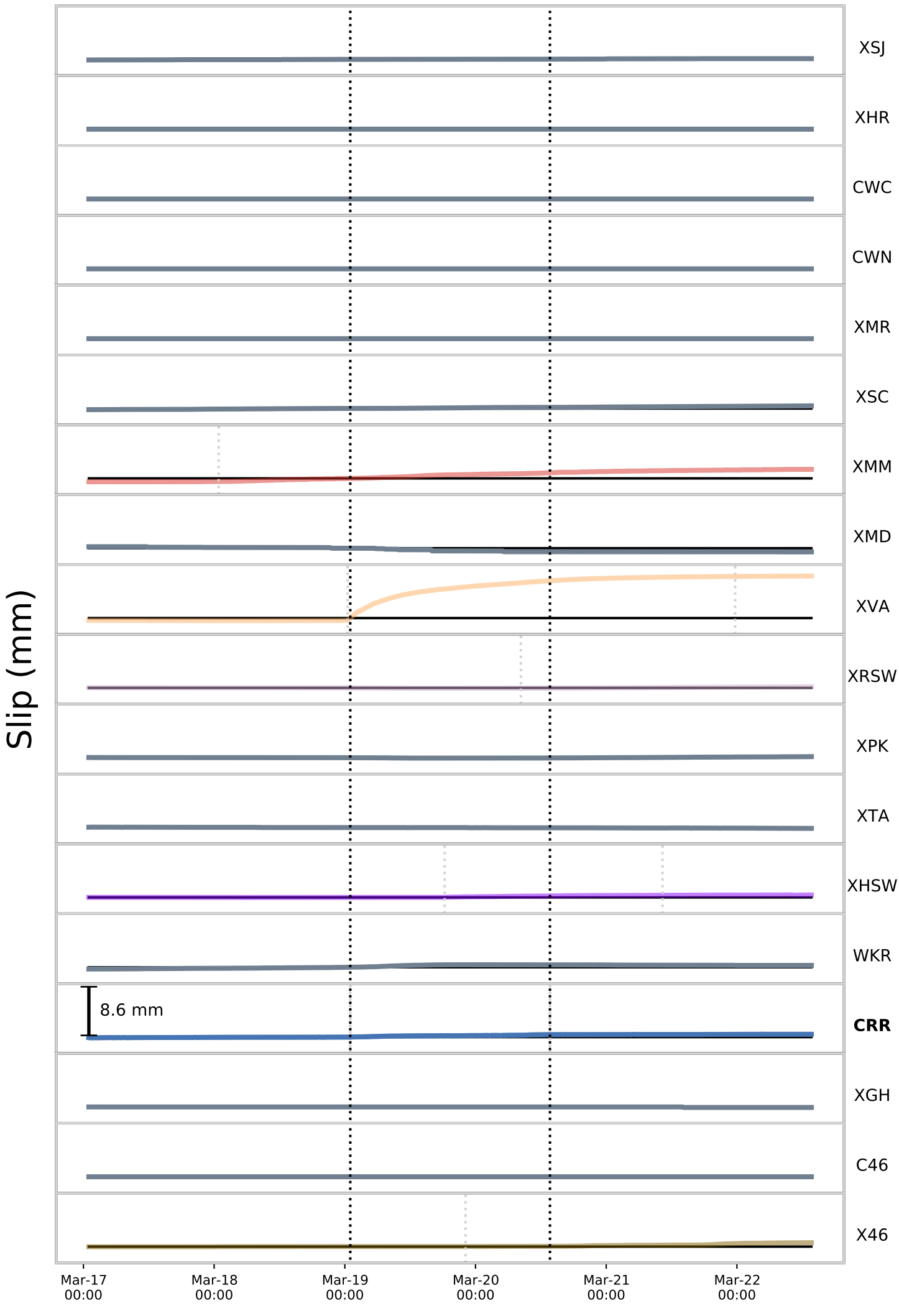

07-Mar-1991 18:40 at XMM
Slip (mm)
1.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-06 00:00
Mar-07 00:00
Mar-08 00:00
Mar-09 00:00
Mar-10 00:00

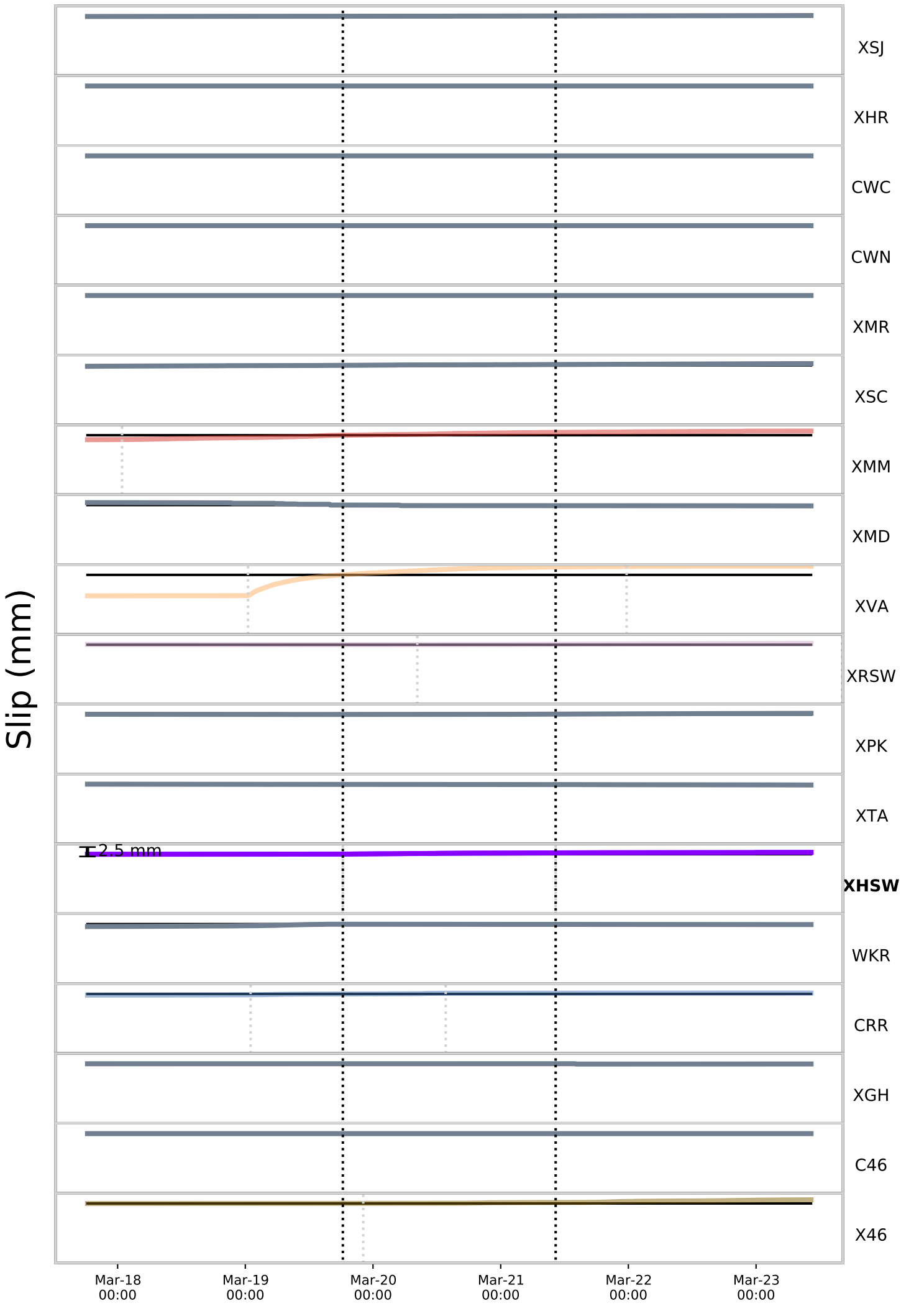

08-Mar-1991 13:10 at XSJ
3.0 mm
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-07 00:00
Mar-08 00:00
Mar-09 00:00
Mar-10 00:00
Mar-11 00:00
Mar-12 00:00
Mar-13 00:00
Mar-14 00:00
Mar-15 00:00
Mar-16 00:00

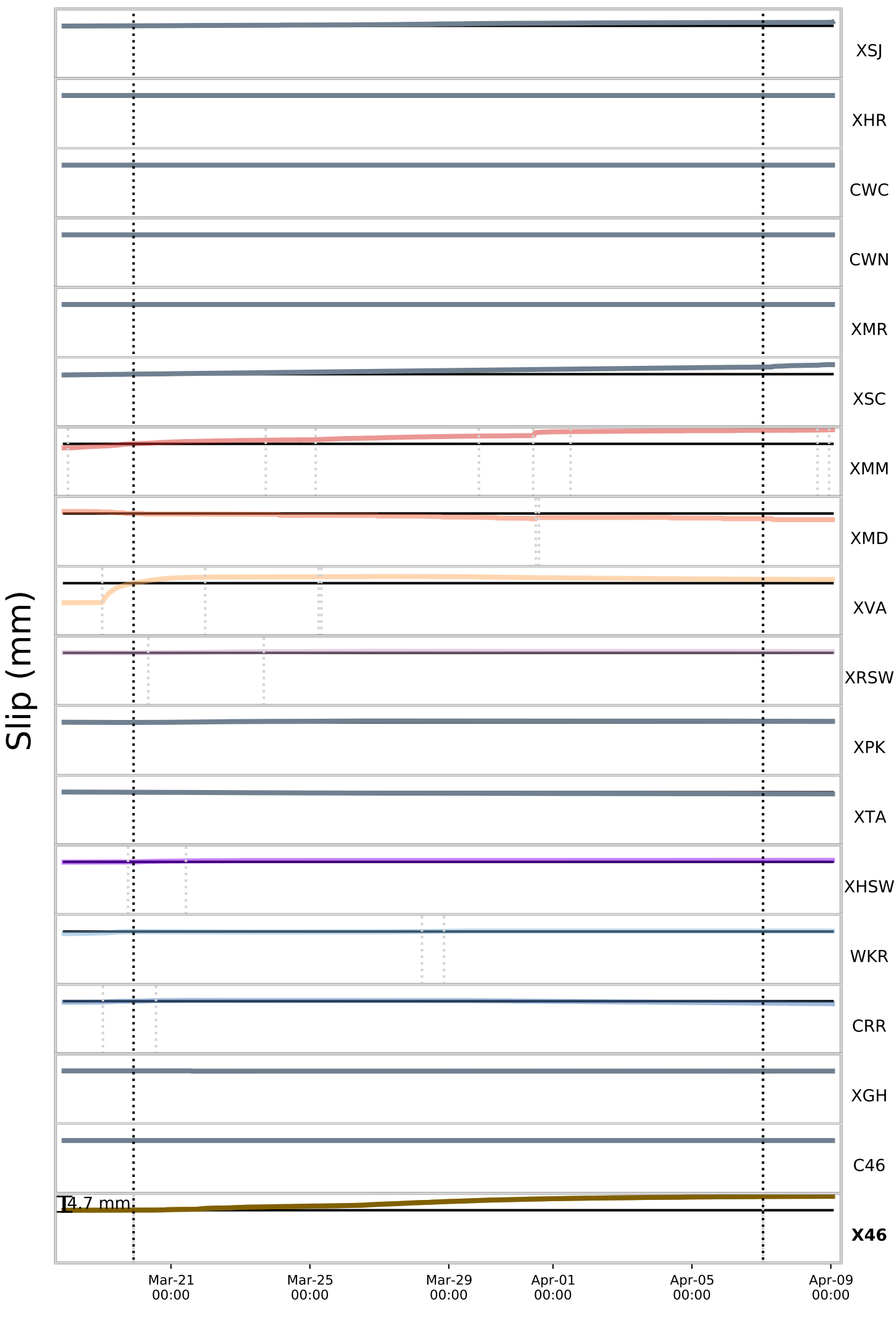

10-Mar-1991 21:30 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
1.6 mm
X46
Mar-09 00:00
Mar-10 00:00
Mar-11 00:00
Mar-12 00:00
Mar-13 00:00
Mar-14 00:00

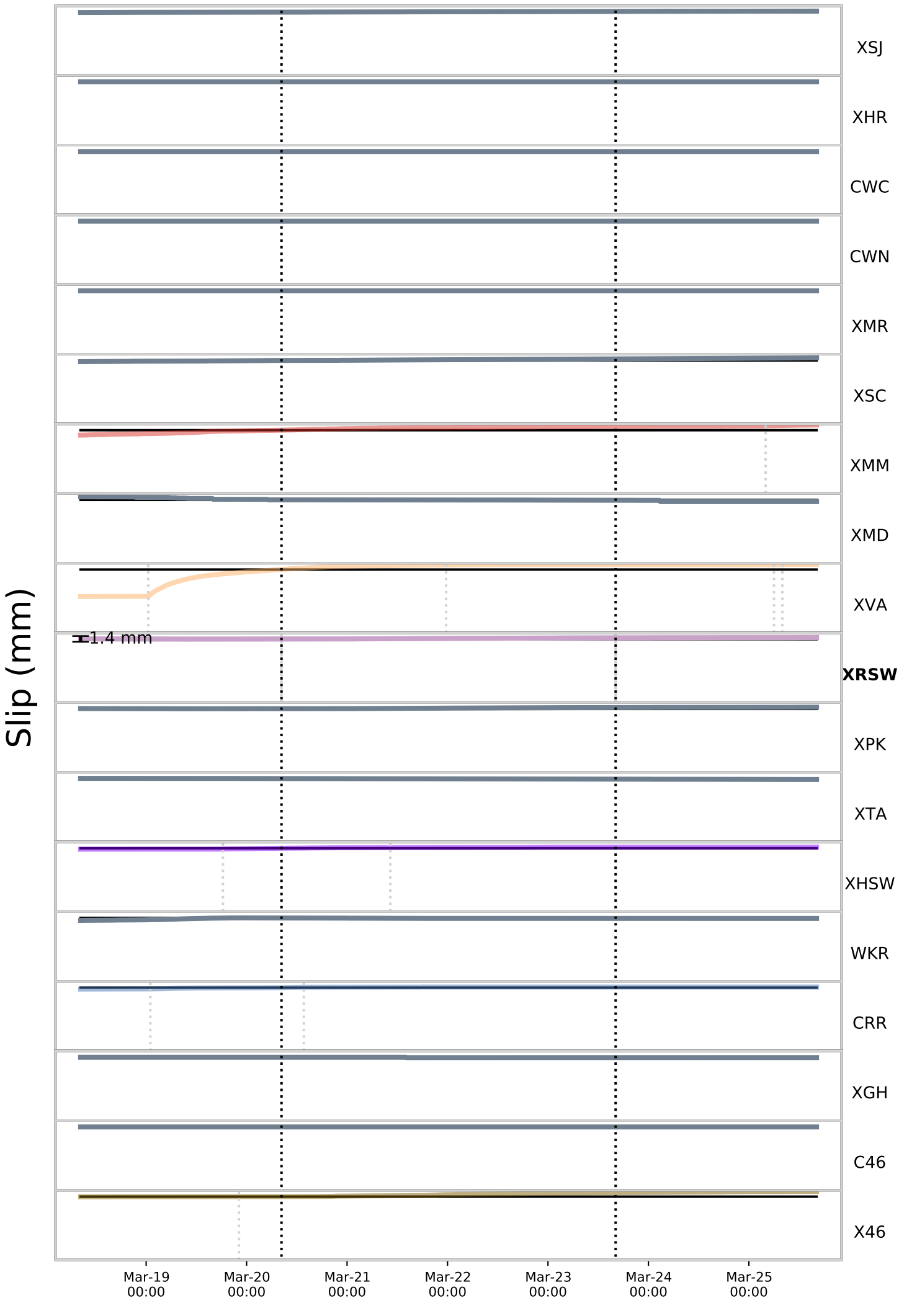

18-Mar-1991 00:50 at XMM
Slip (mm)
9.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-16 00:00
Mar-17 00:00
Mar-18 00:00
Mar-19 00:00
Mar-20 00:00
Mar-21 00:00
Mar-22 00:00
Mar-23 00:00
Mar-24 00:00
Mar-25 00:00

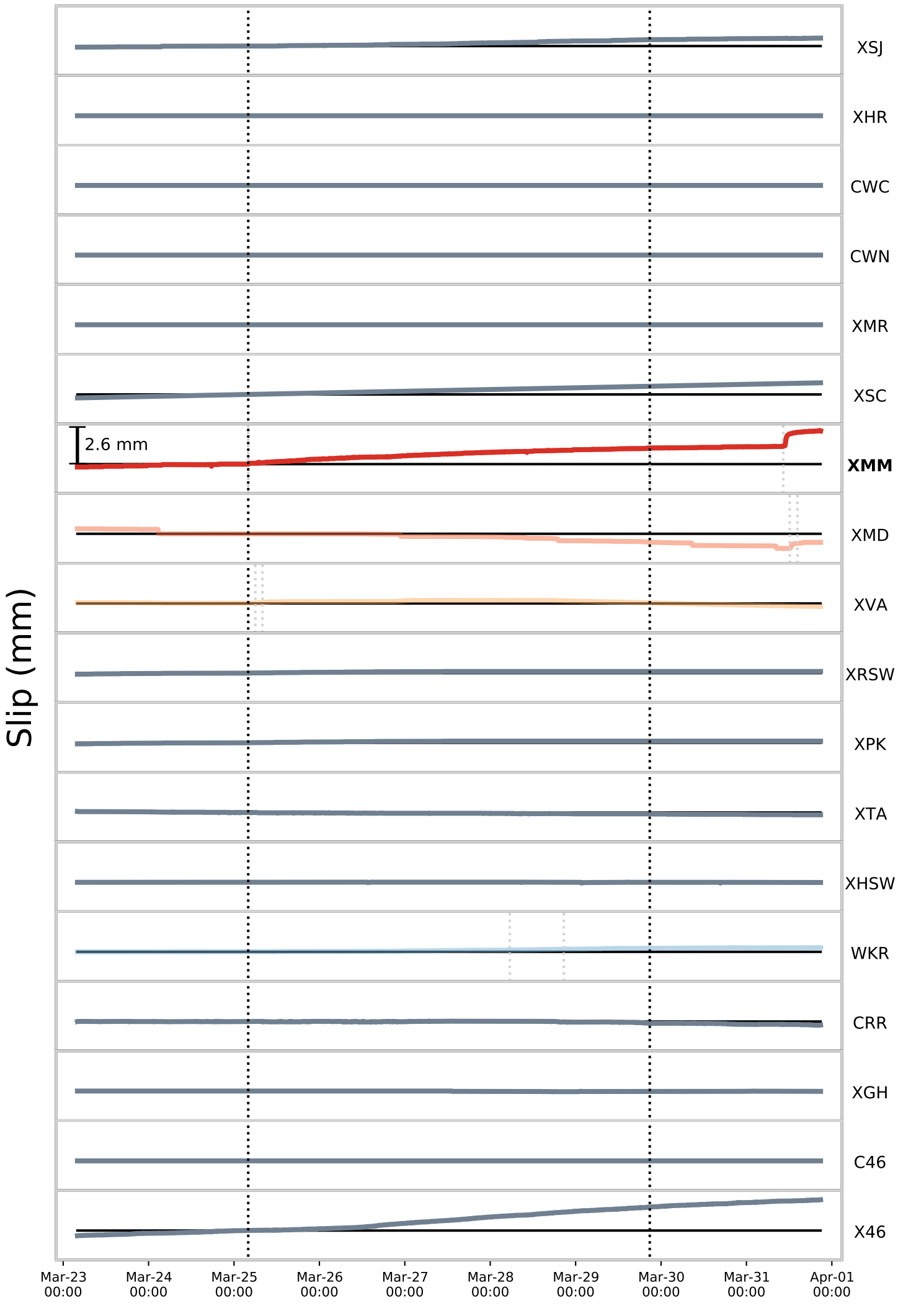

19-Mar-1991 00:30 at XVA
Slip (mm)
8.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-17 00:00
Mar-18 00:00
Mar-19 00:00
Mar-20 00:00
Mar-21 00:00
Mar-22 00:00
Mar-23 00:00
Mar-24 00:00

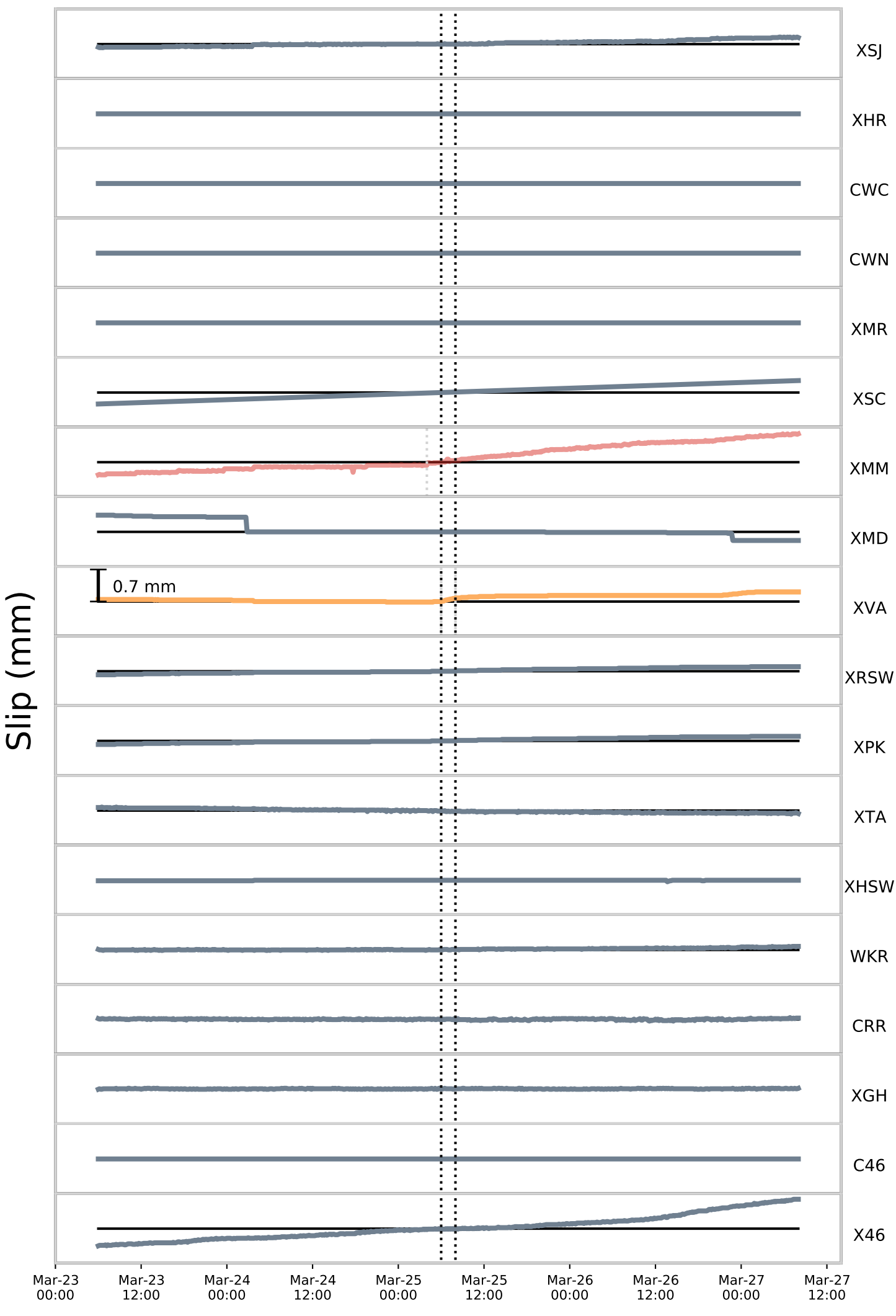

19-Mar-1991 01:00 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
8.6 mm
CRR
XGH
C46
X46
Mar-17 00:00
Mar-18 00:00
Mar-19 00:00
Mar-20 00:00
Mar-21 00:00
Mar-22 00:00

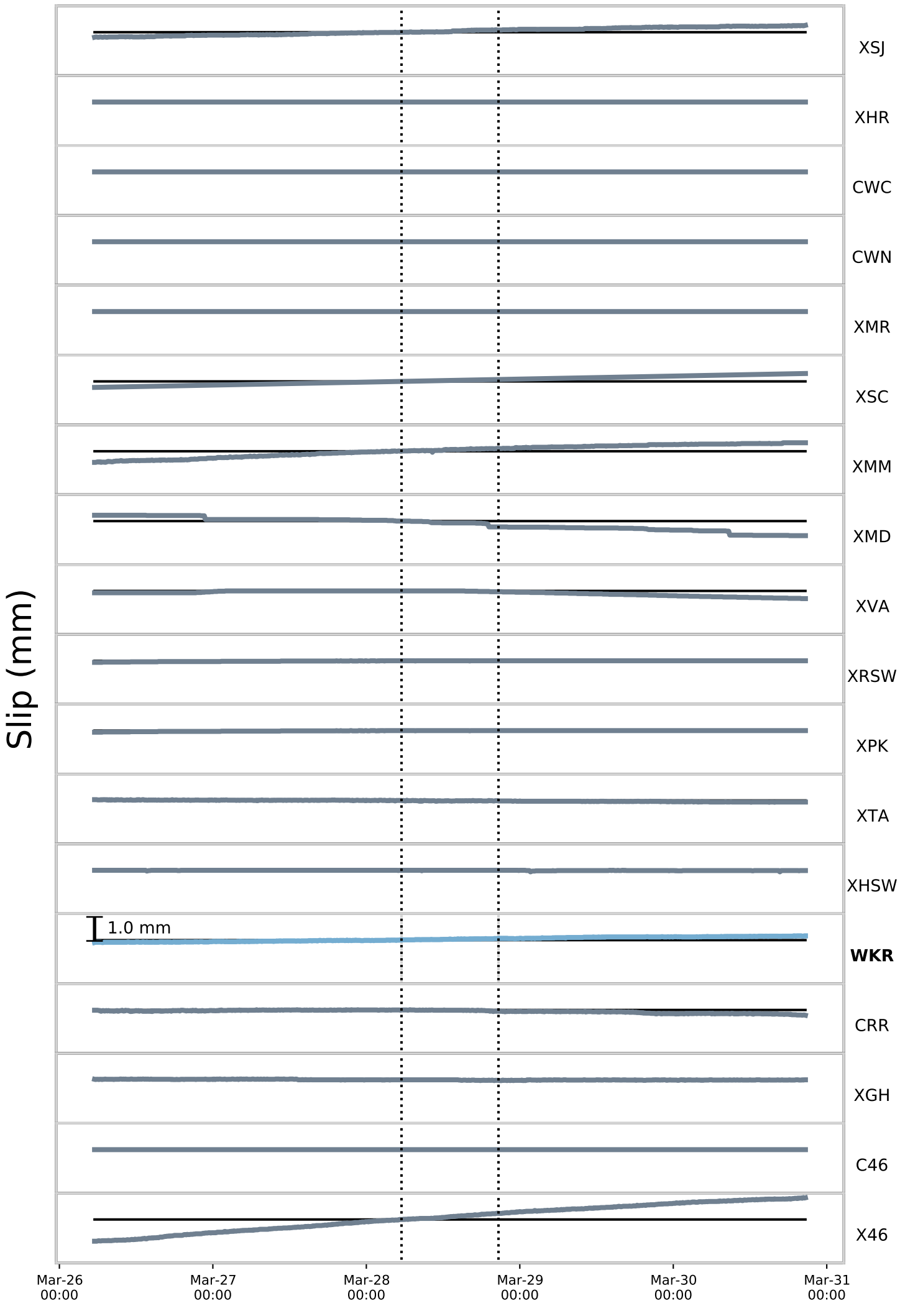

19-Mar-1991 18:20 at XHSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
2.5 mm
XHSW
WKR
CRR
XGH
C46
X46
Mar-18 00:00
Mar-19 00:00
Mar-20 00:00
Mar-21 00:00
Mar-22 00:00
Mar-23 00:00

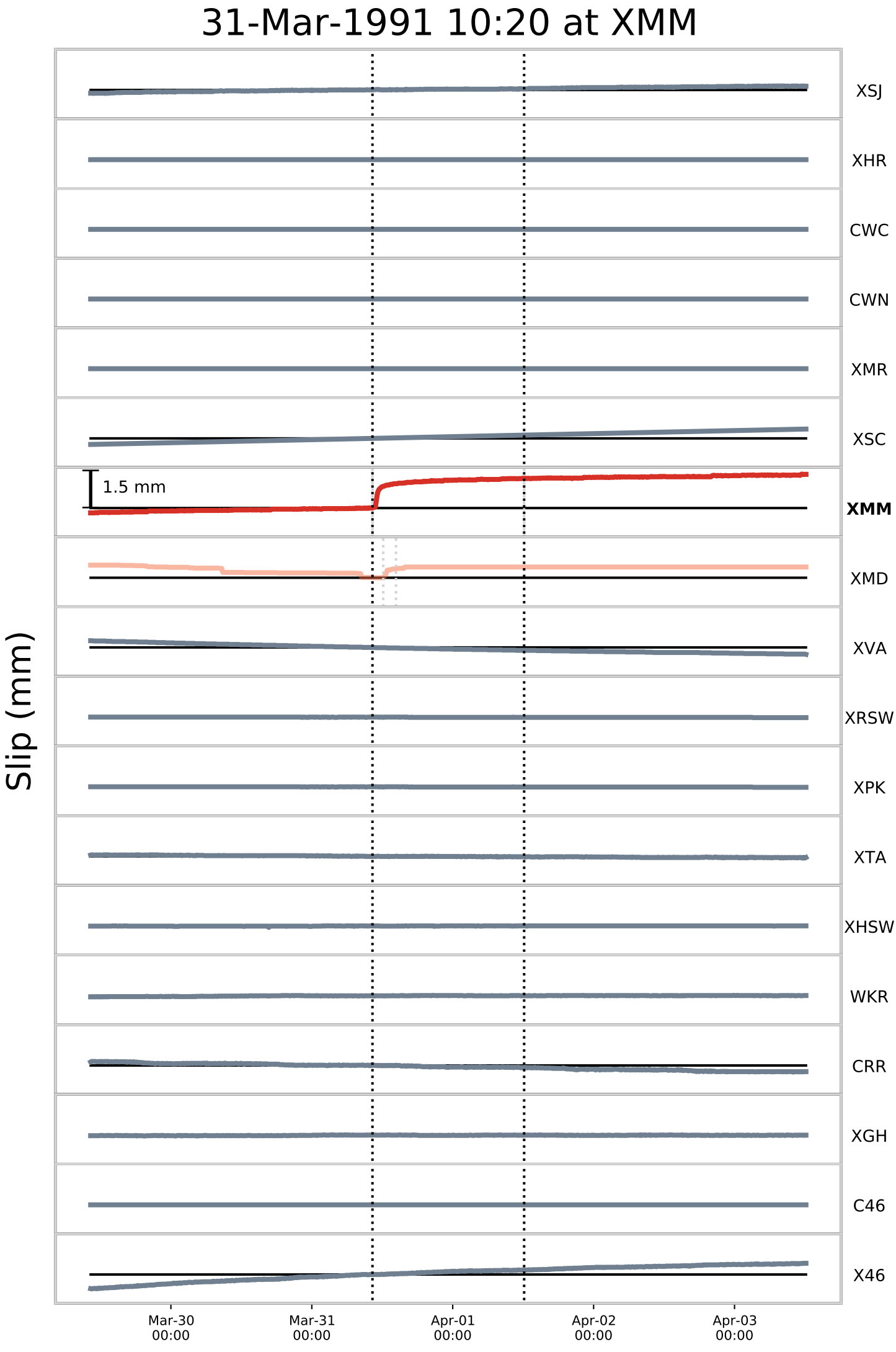

19-Mar-1991 22:10 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
4.7 mm
X46
Mar-21 00:00
Mar-25 00:00
Mar-29 00:00
Apr-01 00:00
Apr-05 00:00
Apr-09 00:00

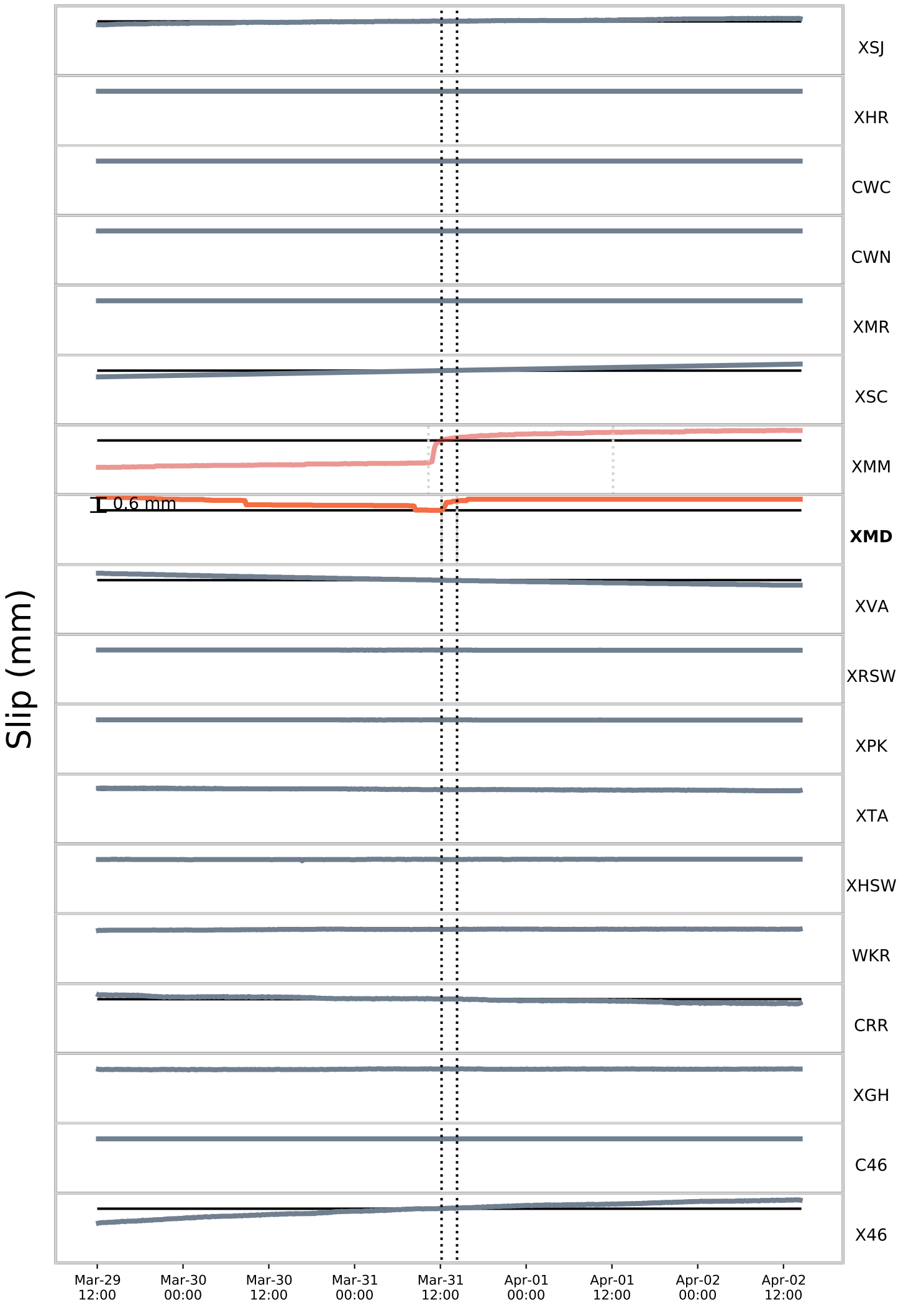

20-Mar-1991 08:20 at XRSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
1.4 mm
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-19 00:00
Mar-20 00:00
Mar-21 00:00
Mar-22 00:00
Mar-23 00:00
Mar-24 00:00
Mar-25 00:00

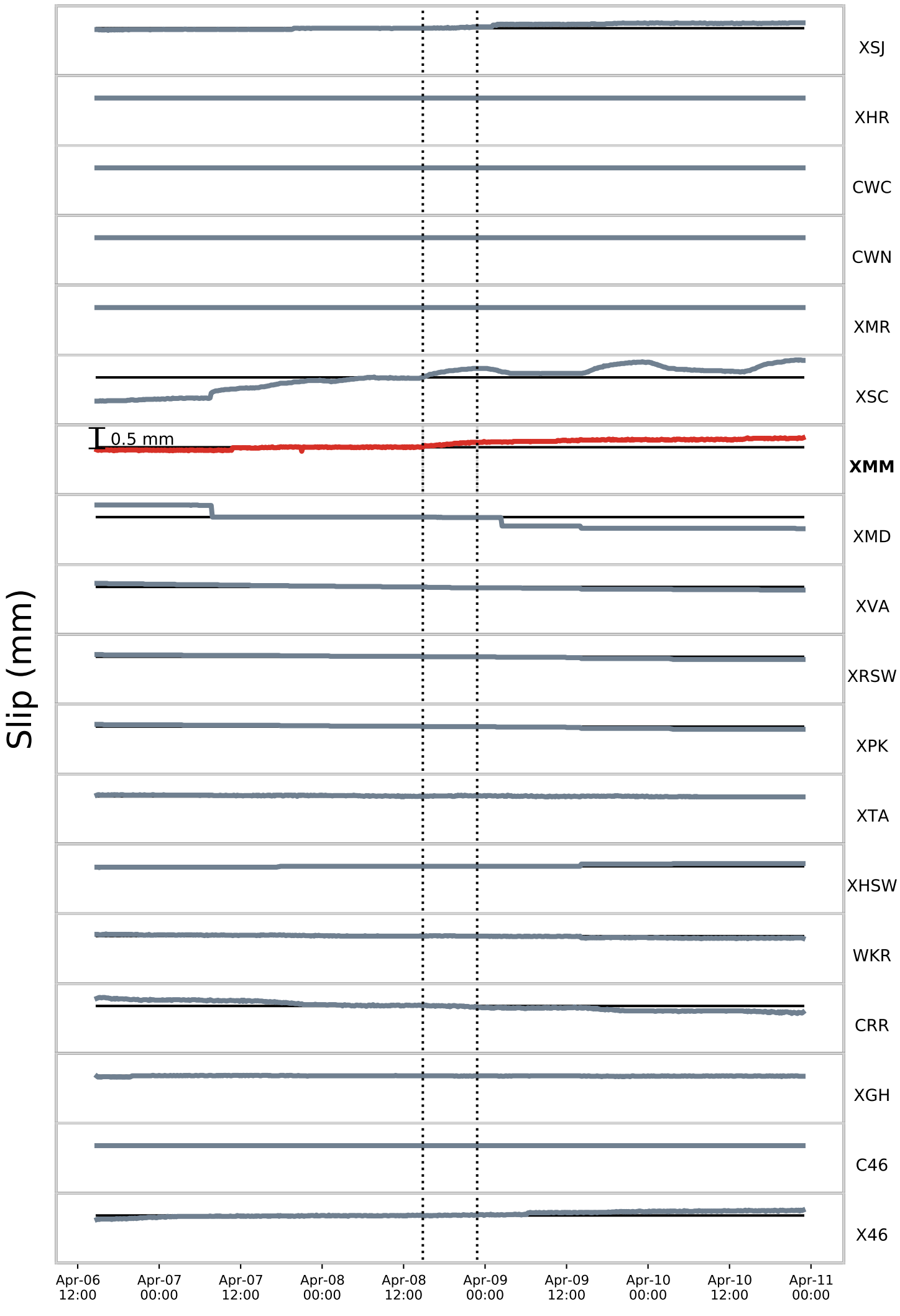

25-Mar-1991 04:00 at XMM
Slip (mm)
2.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-23 00:00
Mar-24 00:00
Mar-25 00:00
Mar-26 00:00
Mar-27 00:00
Mar-28 00:00
Mar-29 00:00
Mar-30 00:00
Mar-31 00:00
Apr-01 00:00

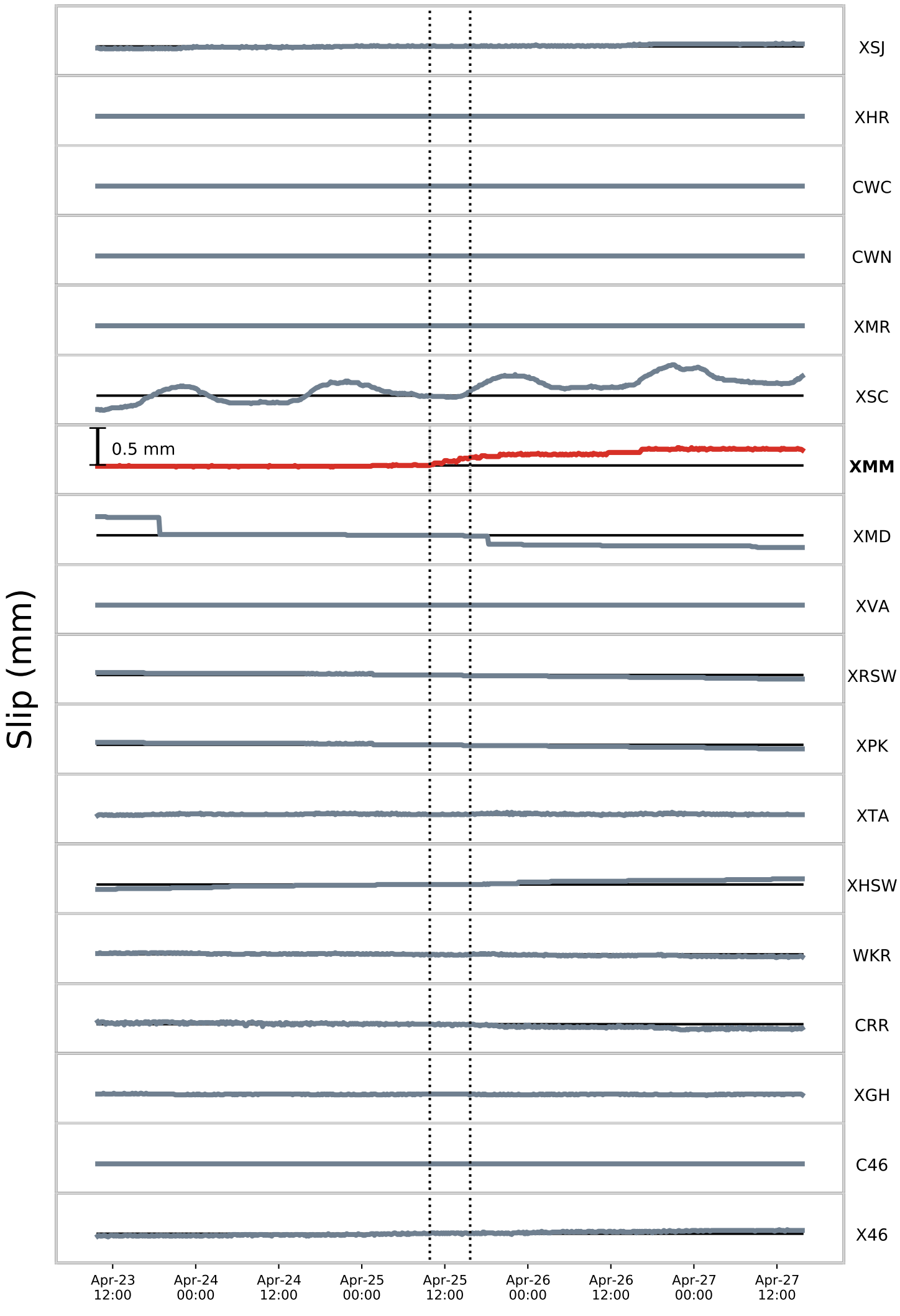

25-Mar-1991 06:00 at XVA
Slip (mm)
0.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-23 00:00
Mar-23 12:00
Mar-24 00:00
Mar-24 12:00
Mar-25 00:00
Mar-25 12:00
Mar-26 00:00
Mar-26 12:00
Mar-27 00:00
Mar-27 12:00

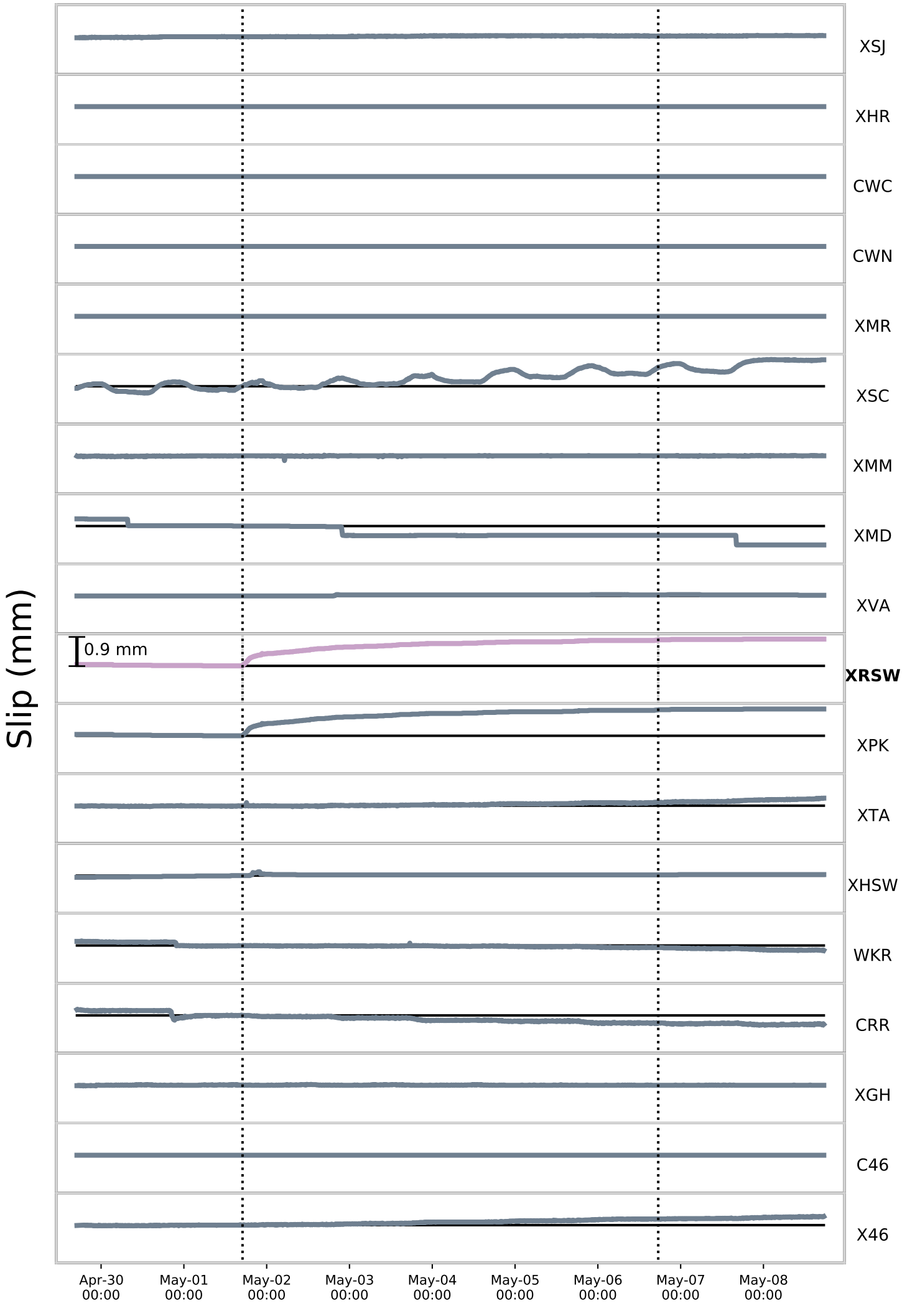

28-Mar-1991 05:30 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
1.0 mm
WKR
CRR
XGH
C46
X46
Mar-26 00:00
Mar-27 00:00
Mar-28 00:00
Mar-29 00:00
Mar-30 00:00
Mar-31 00:00

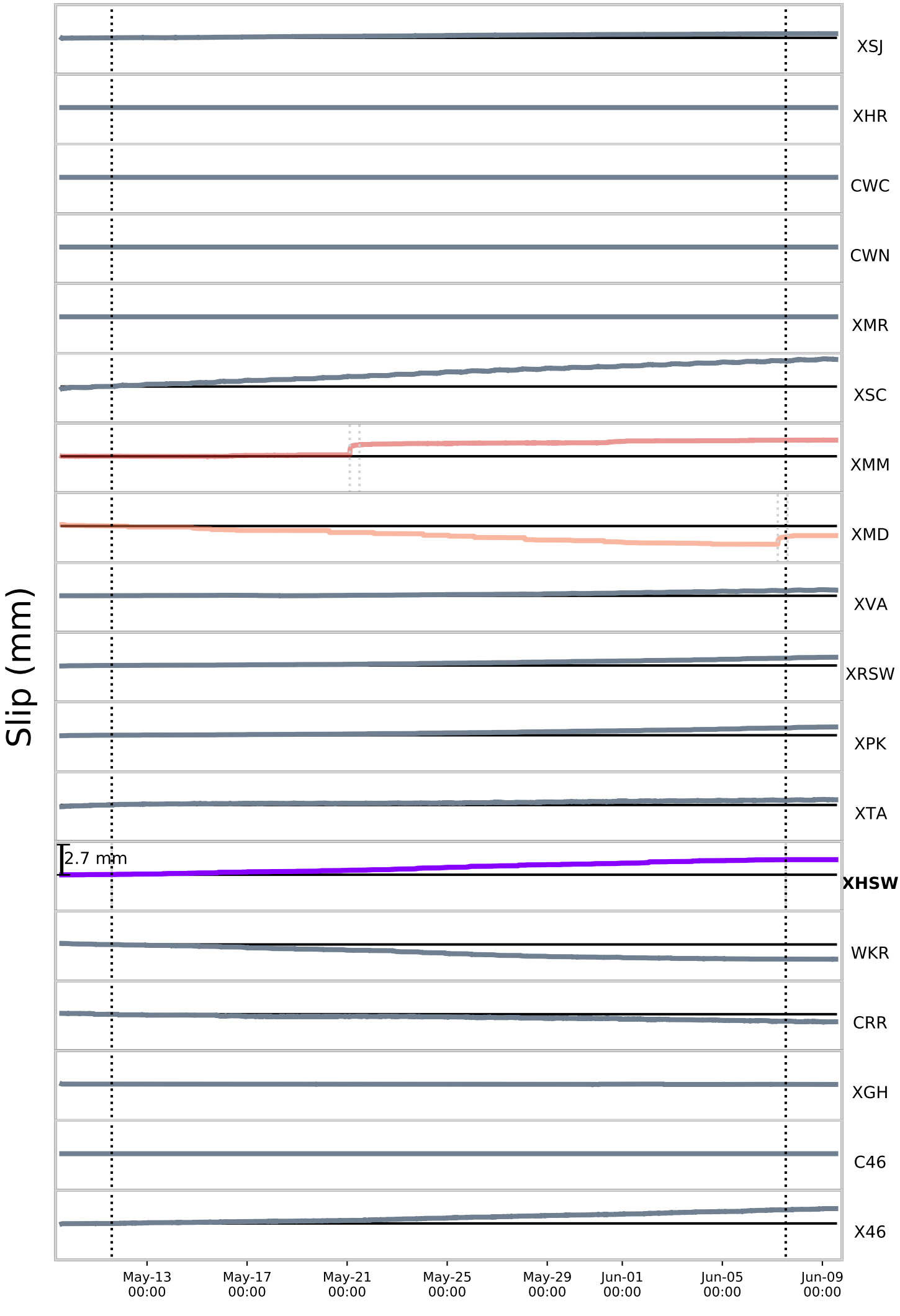

31-Mar-1991 10:20 at XMM
Slip (mm)
1.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-30 00:00
Mar-31 00:00
Apr-01 00:00
Apr-02 00:00
Apr-03 00:00

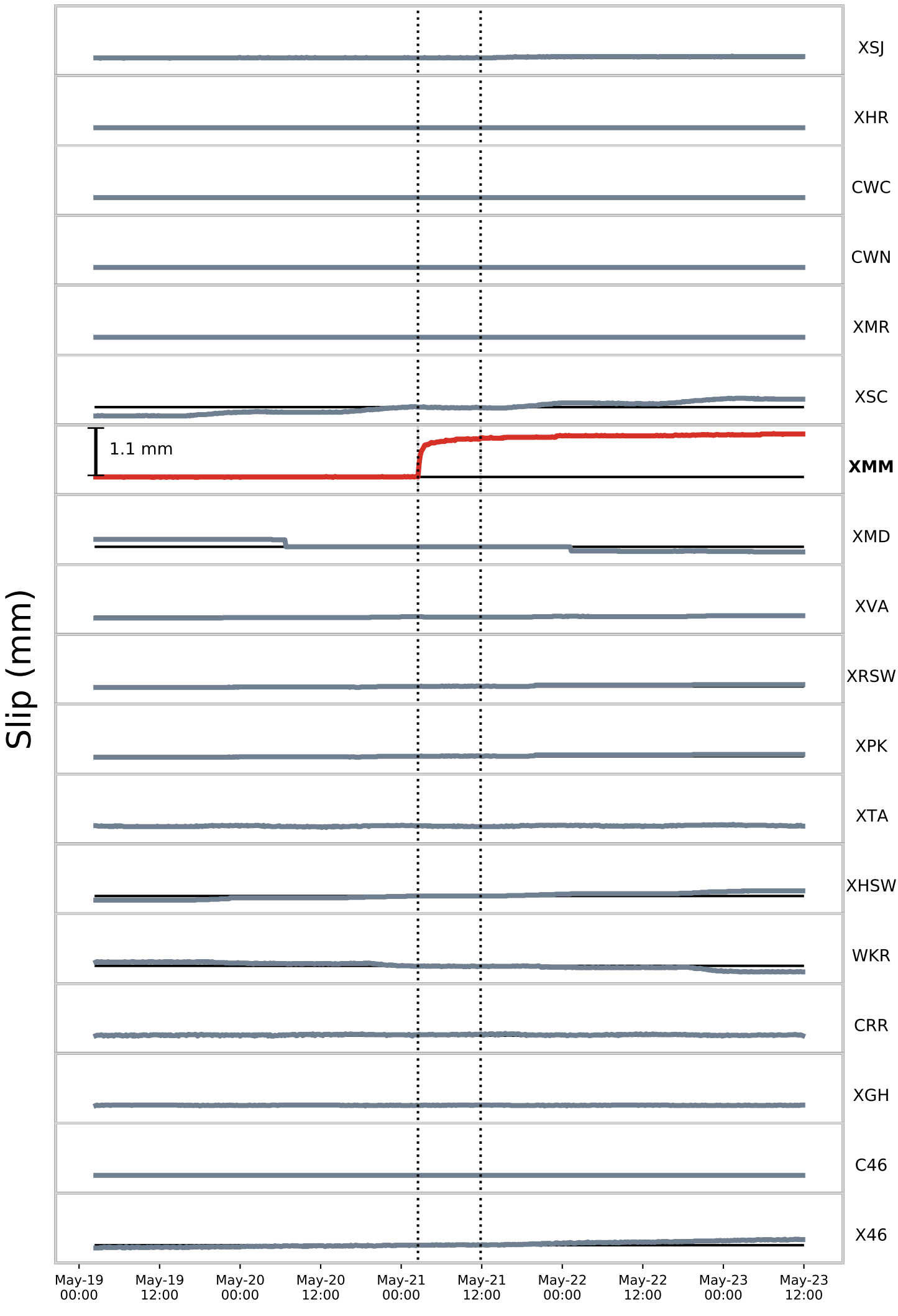

31-Mar-1991 12:10 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.6 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-29 12:00
Mar-30 00:00
Mar-30 12:00
Mar-31 00:00
Mar-31 12:00
Apr-01 00:00
Apr-01 12:00
Apr-02 00:00
Apr-02 12:00

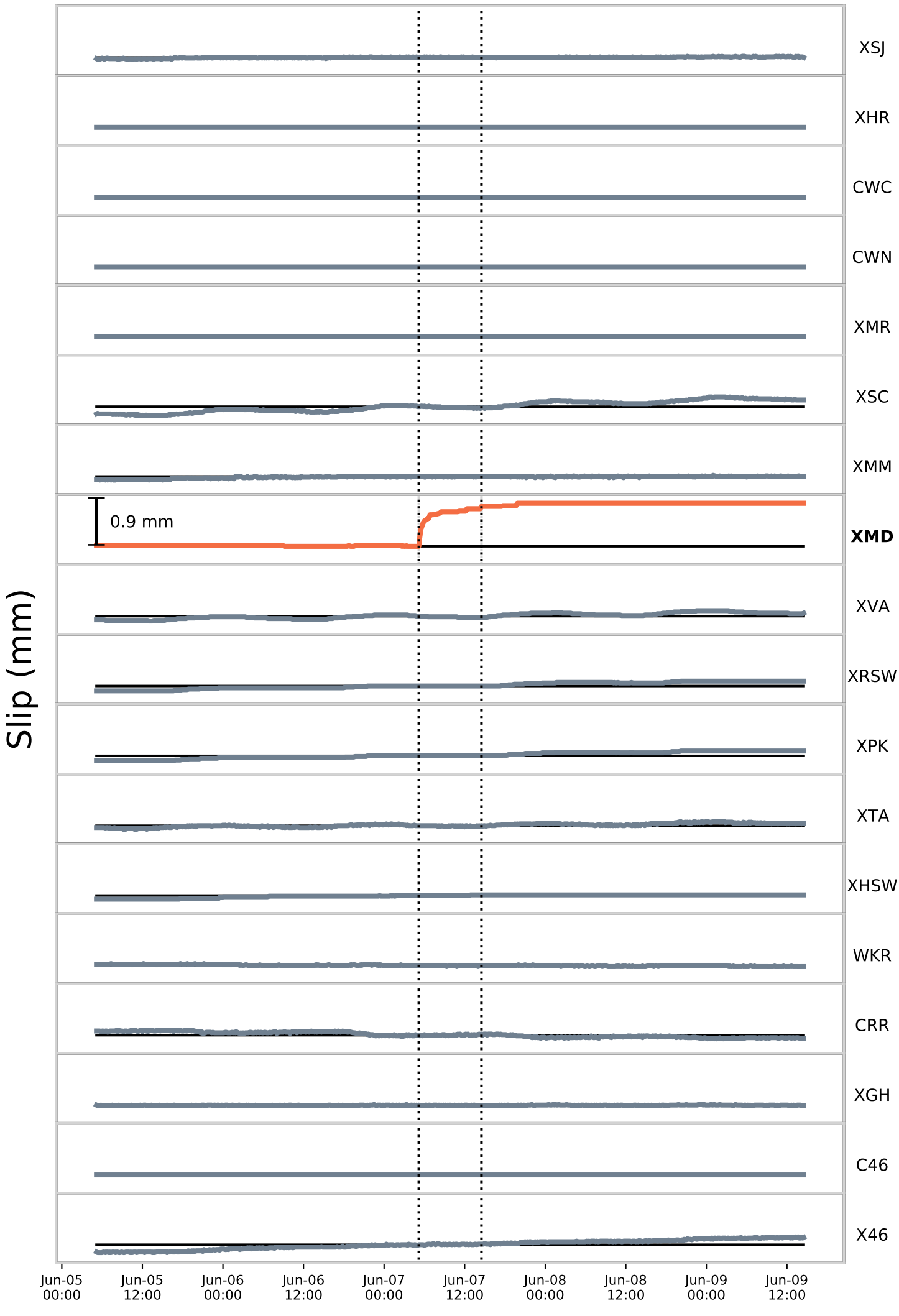

08-Apr-1991 14:50 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-06 12:00
Apr-07 00:00
Apr-07 12:00
Apr-08 00:00
Apr-08 12:00
Apr-09 00:00
Apr-09 12:00
Apr-10 00:00
Apr-10 12:00
Apr-11 00:00

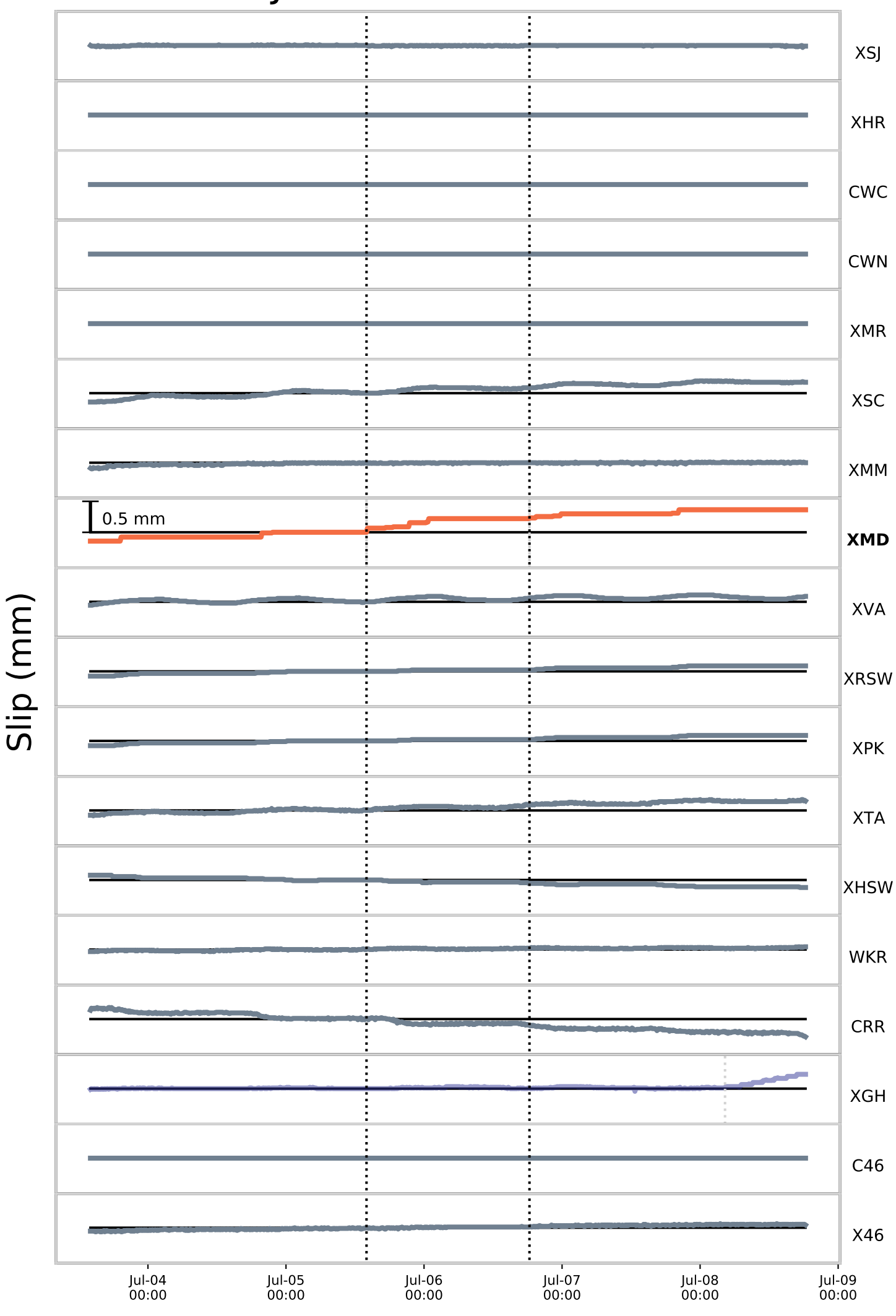

25-Apr-1991 09:50 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-23 12:00
Apr-24 00:00
Apr-24 12:00
Apr-25 00:00
Apr-25 12:00
Apr-26 00:00
Apr-26 12:00
Apr-27 00:00
Apr-27 12:00

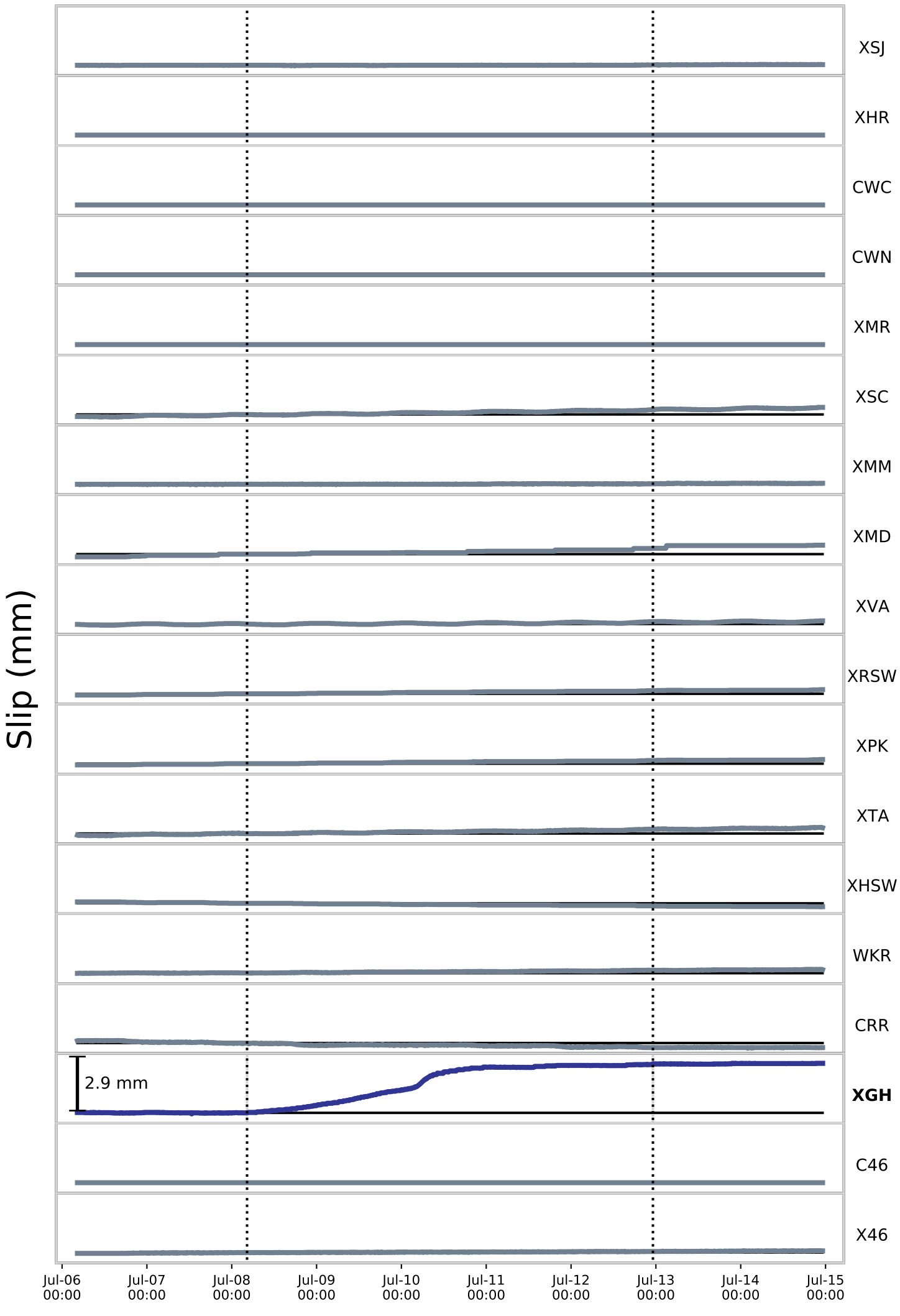

01-May-1991 17:00 at XRSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
0.9 mm
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-30 00:00
May-01 00:00
May-02 00:00
May-03 00:00
May-04 00:00
May-05 00:00
May-06 00:00
May-07 00:00
May-08 00:00

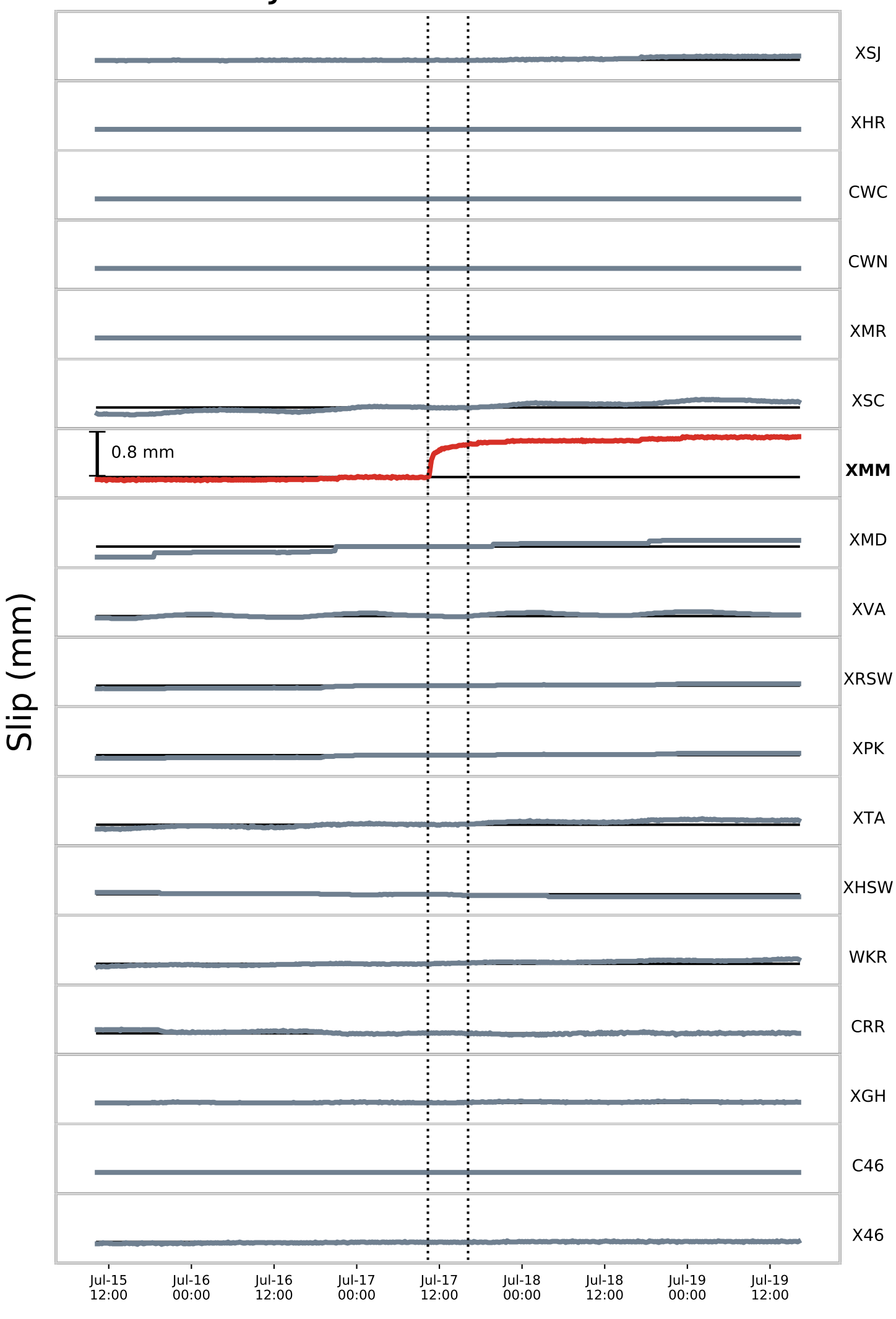

11-May-1991 14:10 at XHSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
2.7 mm
XHSW
WKR
CRR
XGH
C46
X46
May-13 00:00
May-17 00:00
May-21 00:00
May-25 00:00
May-29 00:00
Jun-01 00:00
Jun-05 00:00
Jun-09 00:00

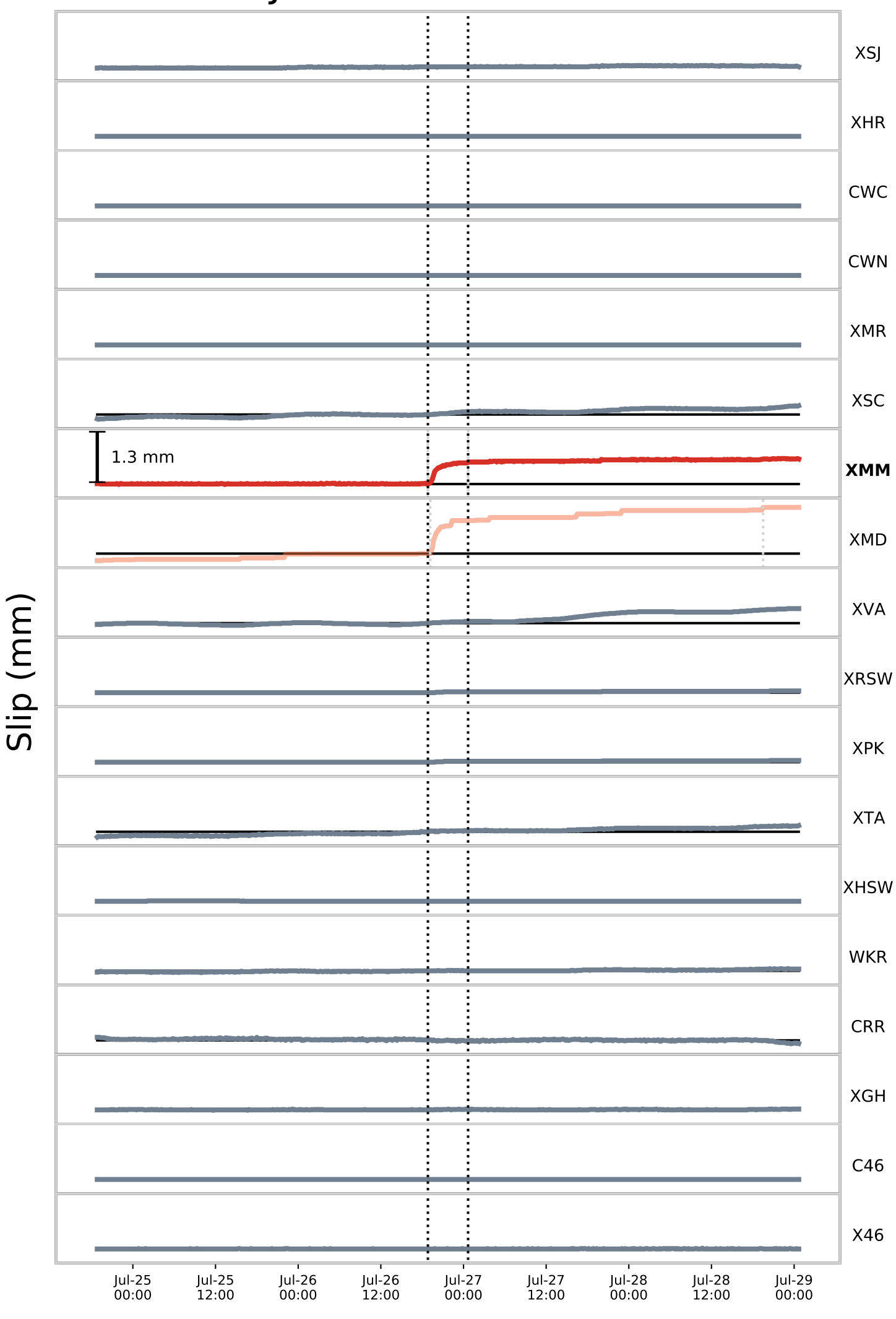

21-May-1991 02:30 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.1 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-19 00:00
May-19 12:00
May-20 00:00
May-20 12:00
May-21 00:00
May-21 12:00
May-22 00:00
May-22 12:00
May-23 00:00
May-23 12:00

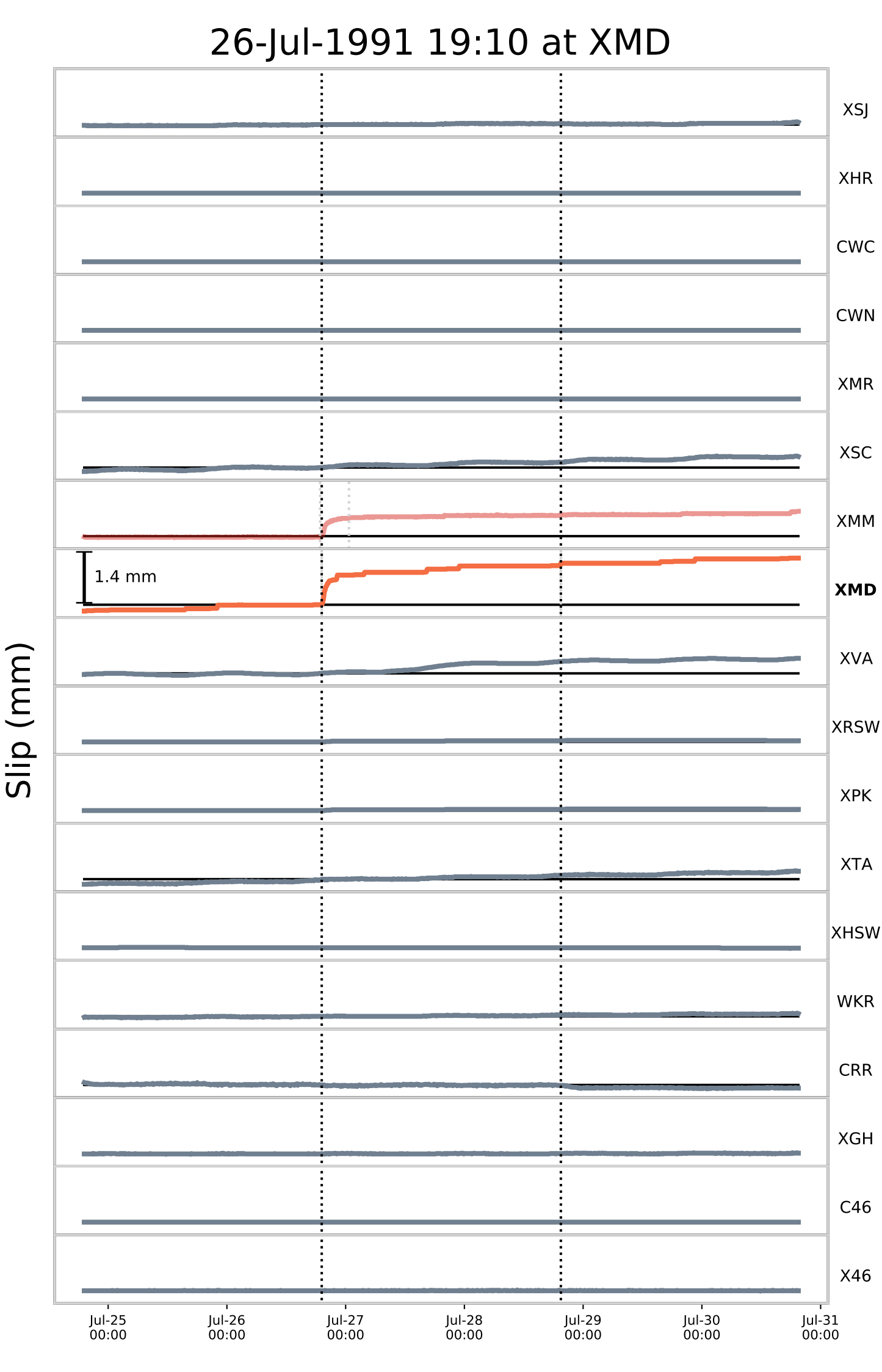

07-Jun-1991 05:10 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.9 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-05 00:00
Jun-05 12:00
Jun-06 00:00
Jun-06 12:00
Jun-07 00:00
Jun-07 12:00
Jun-08 00:00
Jun-08 12:00
Jun-09 00:00
Jun-09 12:00

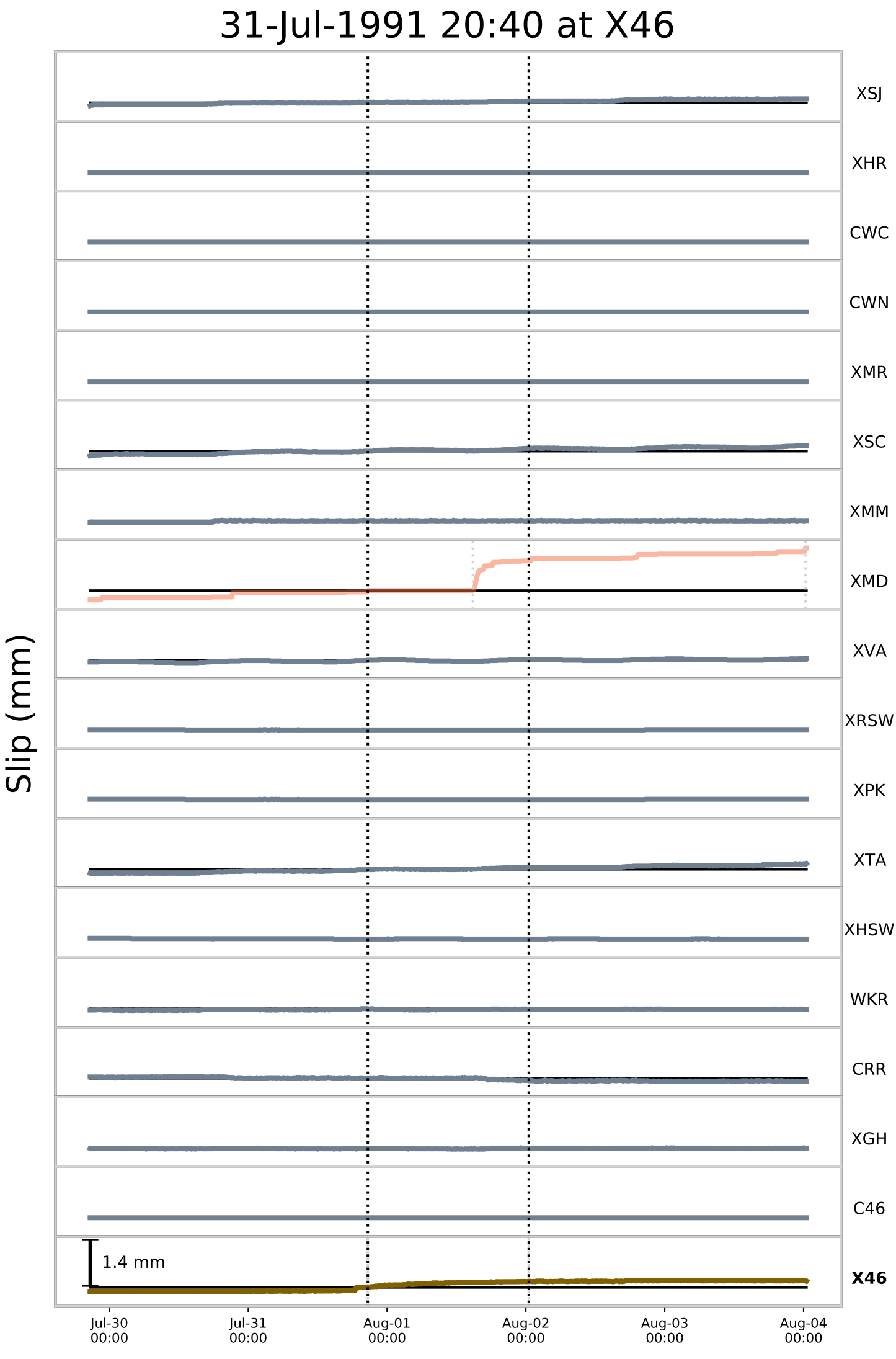

05-Jul-1991 14:00 at XMD
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-04 00:00
Jul-05 00:00
Jul-06 00:00
Jul-07 00:00
Jul-08 00:00
Jul-09 00:00

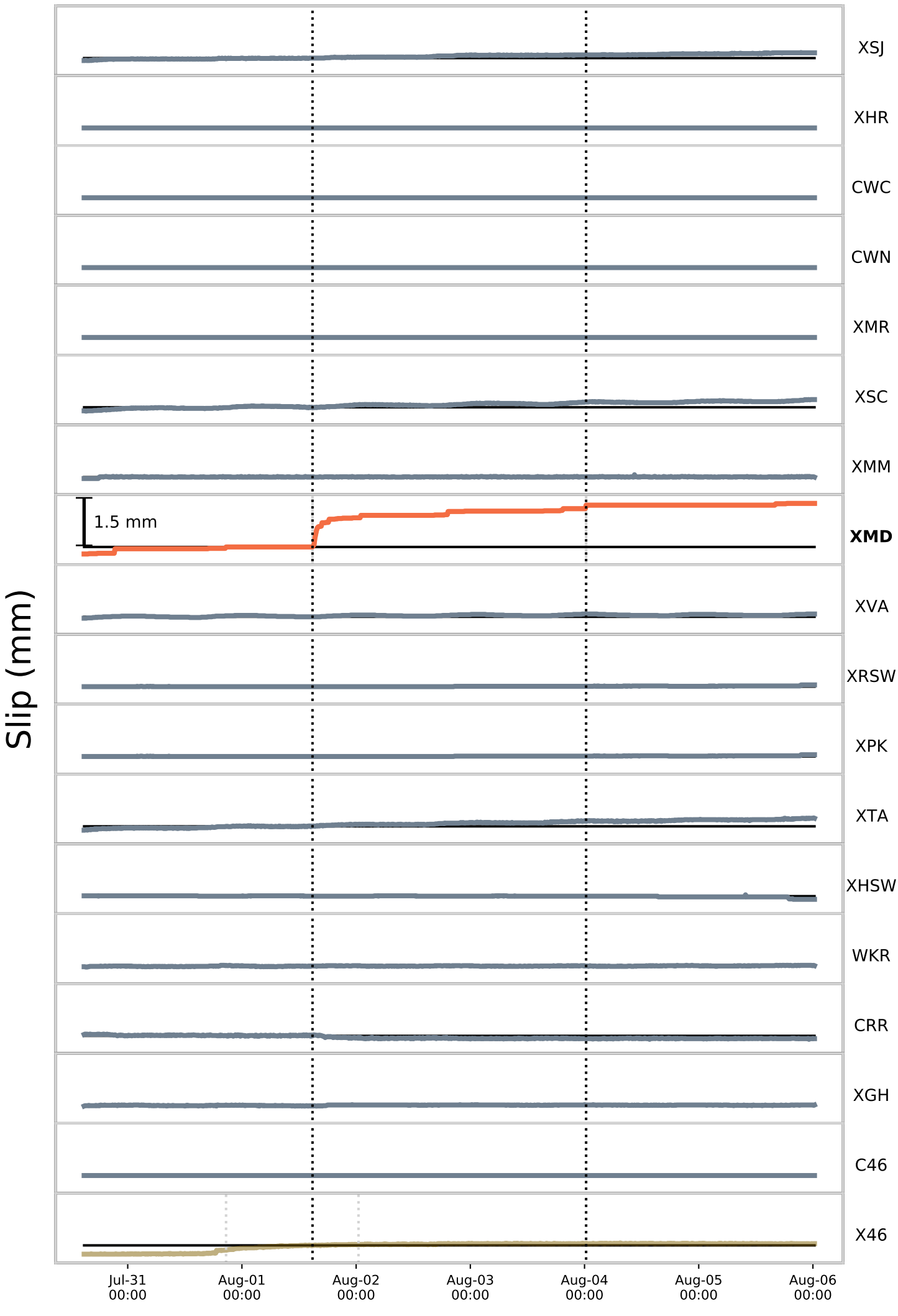

08-Jul-1991 04:20 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
2.9 mm
XGH
C46
X46
Jul-06 00:00
Jul-07 00:00
Jul-08 00:00
Jul-09 00:00
Jul-10 00:00
Jul-11 00:00
Jul-12 00:00
Jul-13 00:00
Jul-14 00:00
Jul-15 00:00

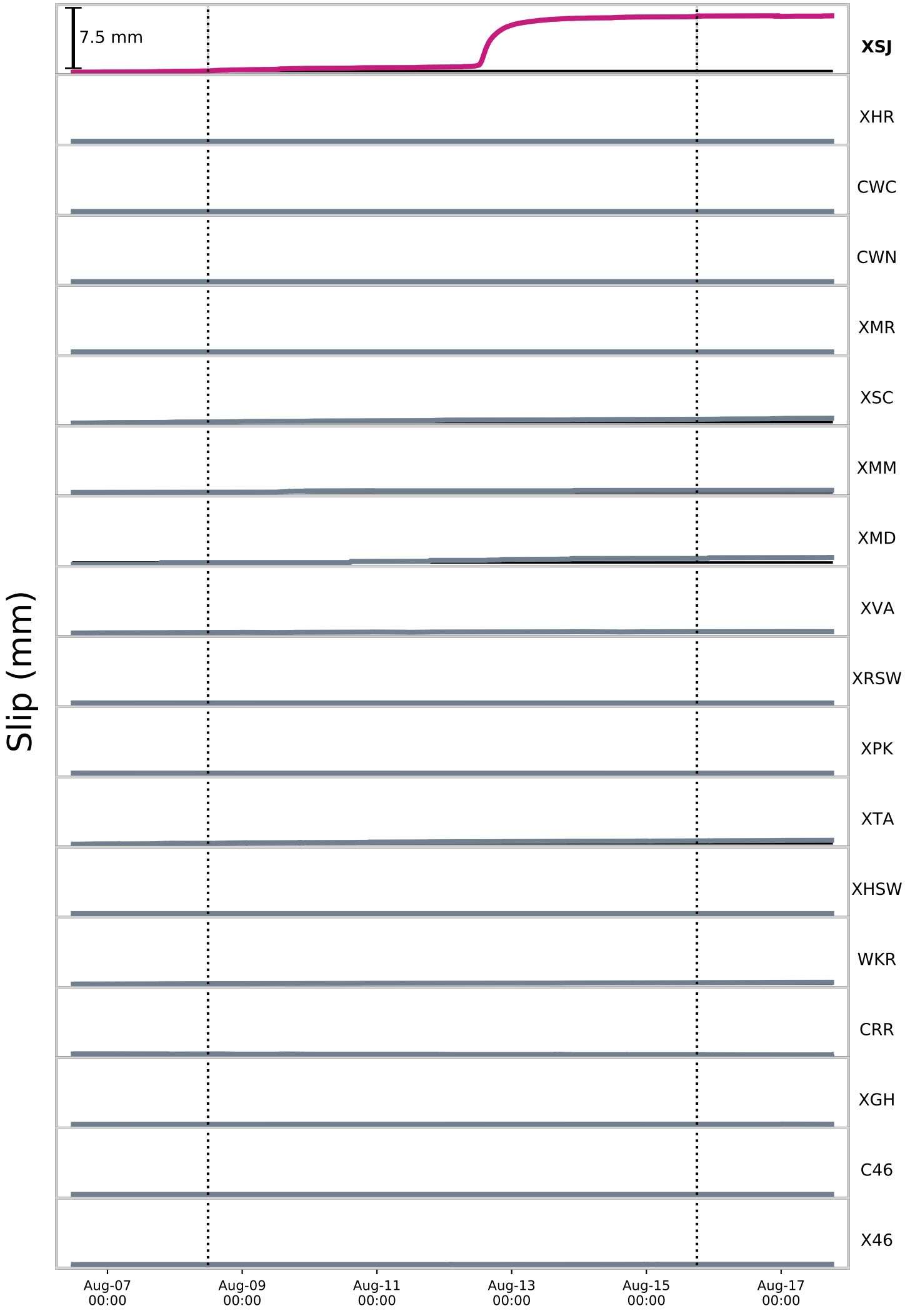

17-Jul-1991 10:20 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.8 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-15 12:00
Jul-16 00:00
Jul-16 12:00
Jul-17 00:00
Jul-17 12:00
Jul-18 00:00
Jul-18 12:00
Jul-19 00:00
Jul-19 12:00

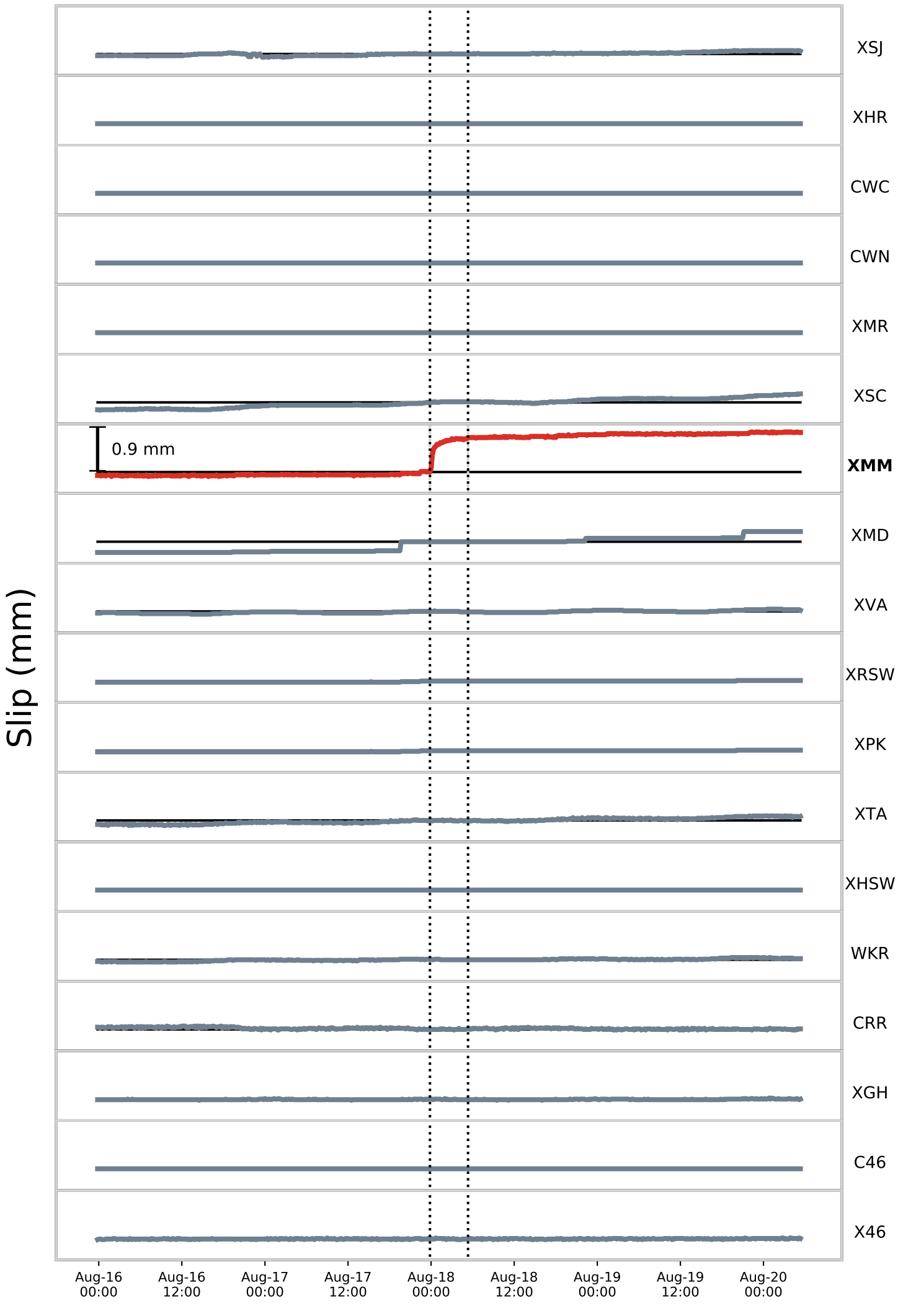

26-Jul-1991 18:50 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.3 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-25 00:00
Jul-25 12:00
Jul-26 00:00
Jul-26 12:00
Jul-27 00:00
Jul-27 12:00
Jul-28 00:00
Jul-28 12:00
Jul-29 00:00

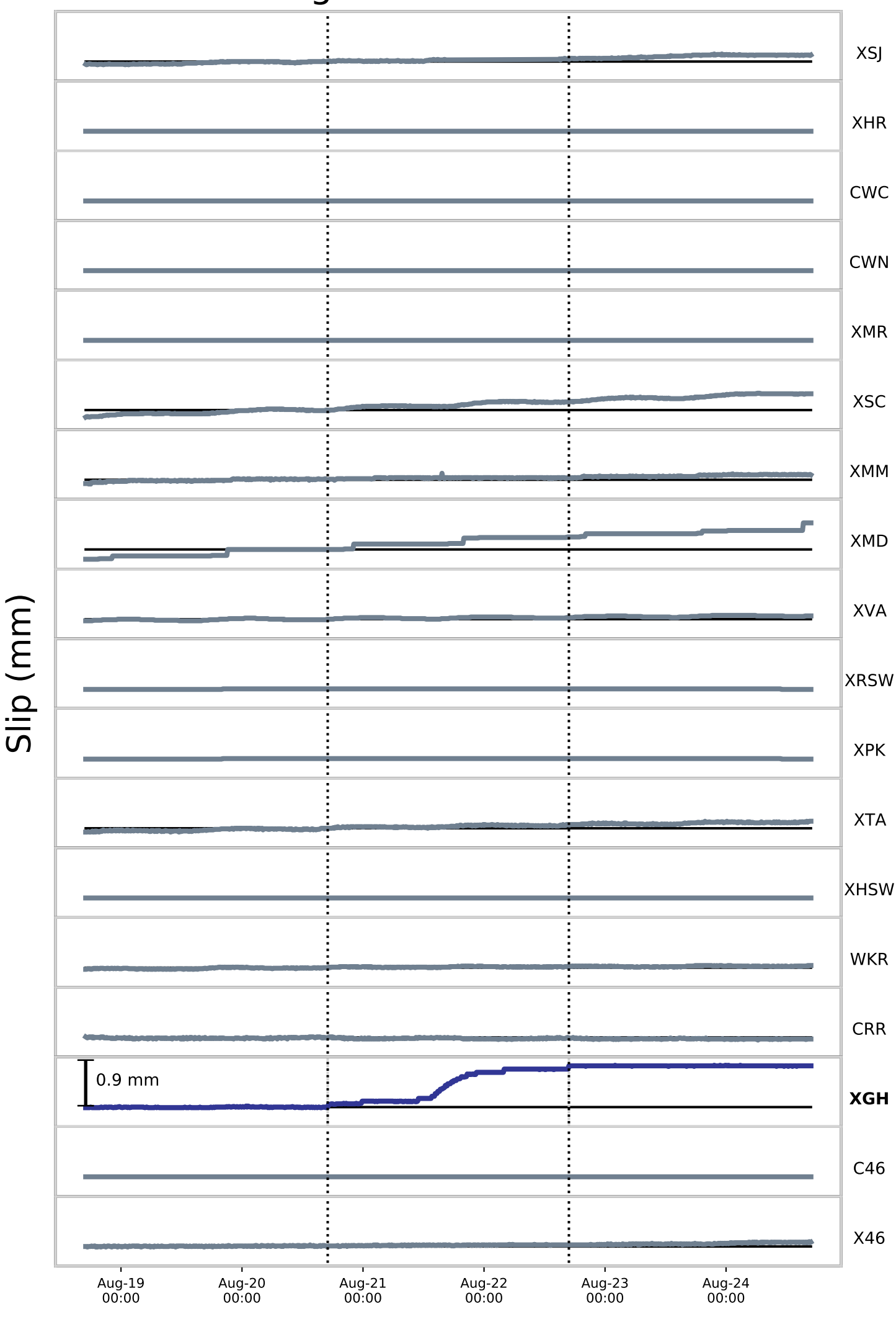

26-Jul-1991 19:10 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.4 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-25 00:00
Jul-26 00:00
Jul-27 00:00
Jul-28 00:00
Jul-29 00:00
Jul-30 00:00
Jul-31 00:00

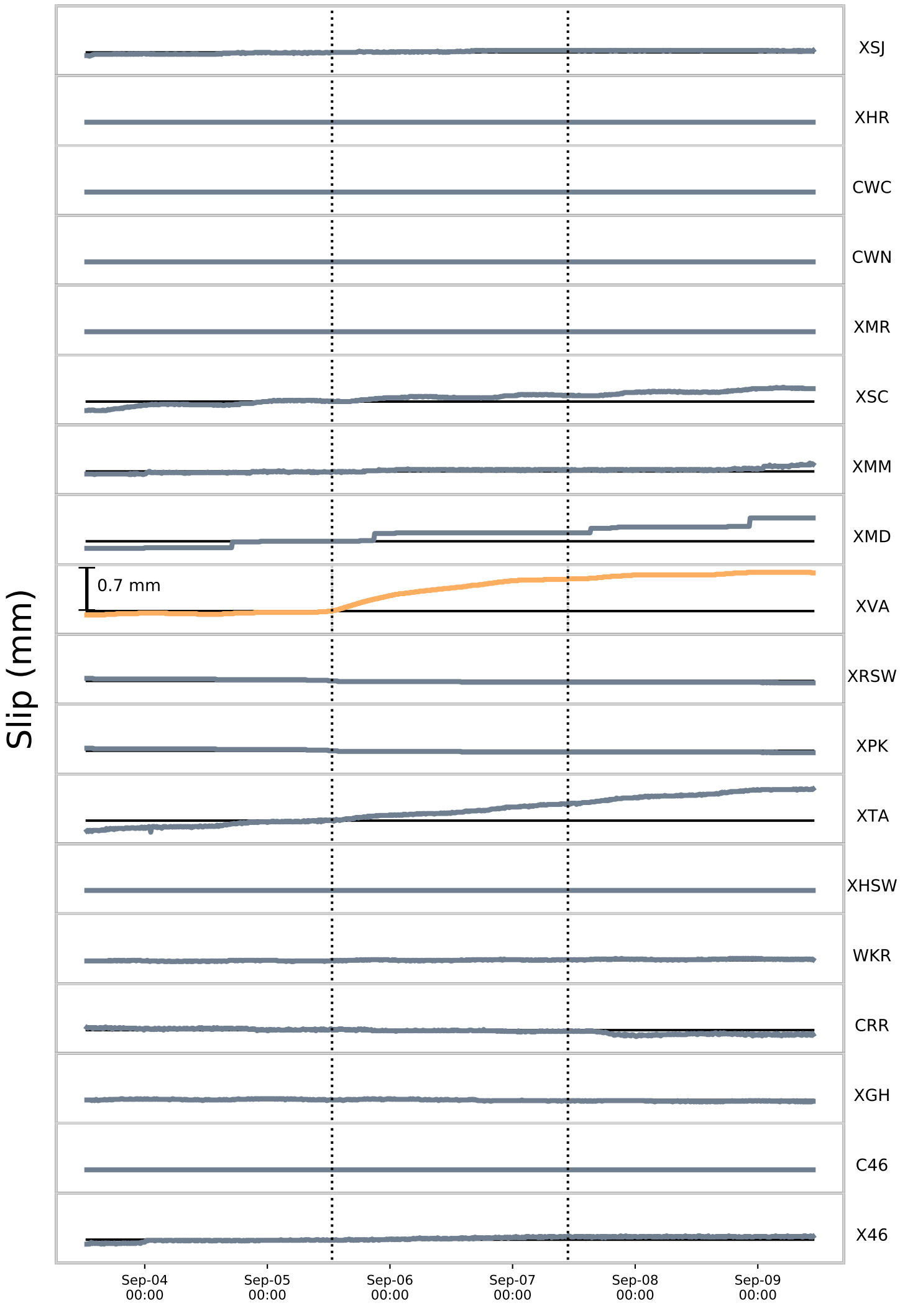

31-Jul-1991 20:40 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
1.4 mm
X46
Jul-30 00:00
Jul-31 00:00
Aug-01 00:00
Aug-02 00:00
Aug-03 00:00
Aug-04 00:00

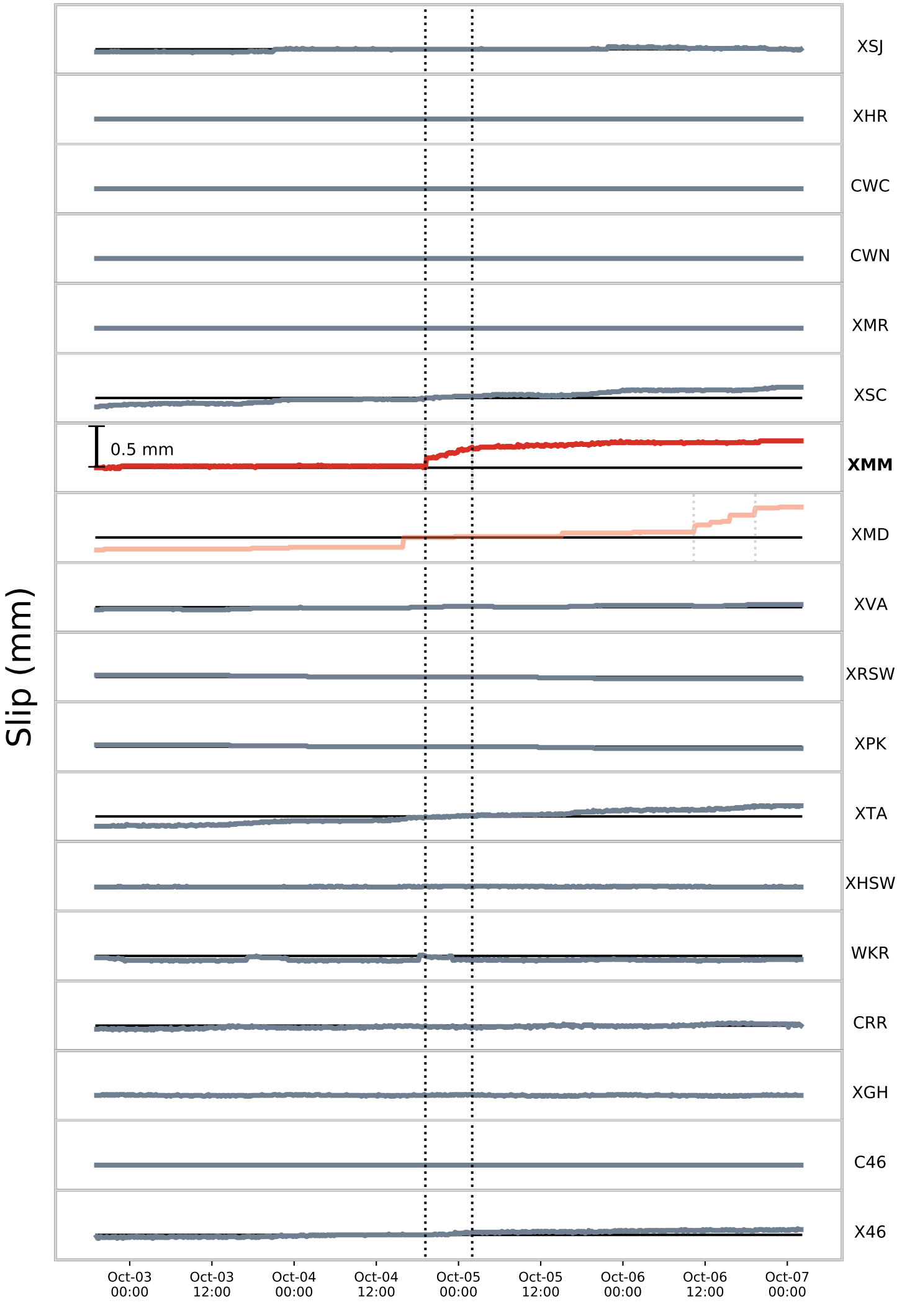

01-Aug-1991 14:50 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.5 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-31 00:00
Aug-01 00:00
Aug-02 00:00
Aug-03 00:00
Aug-04 00:00
Aug-05 00:00
Aug-06 00:00

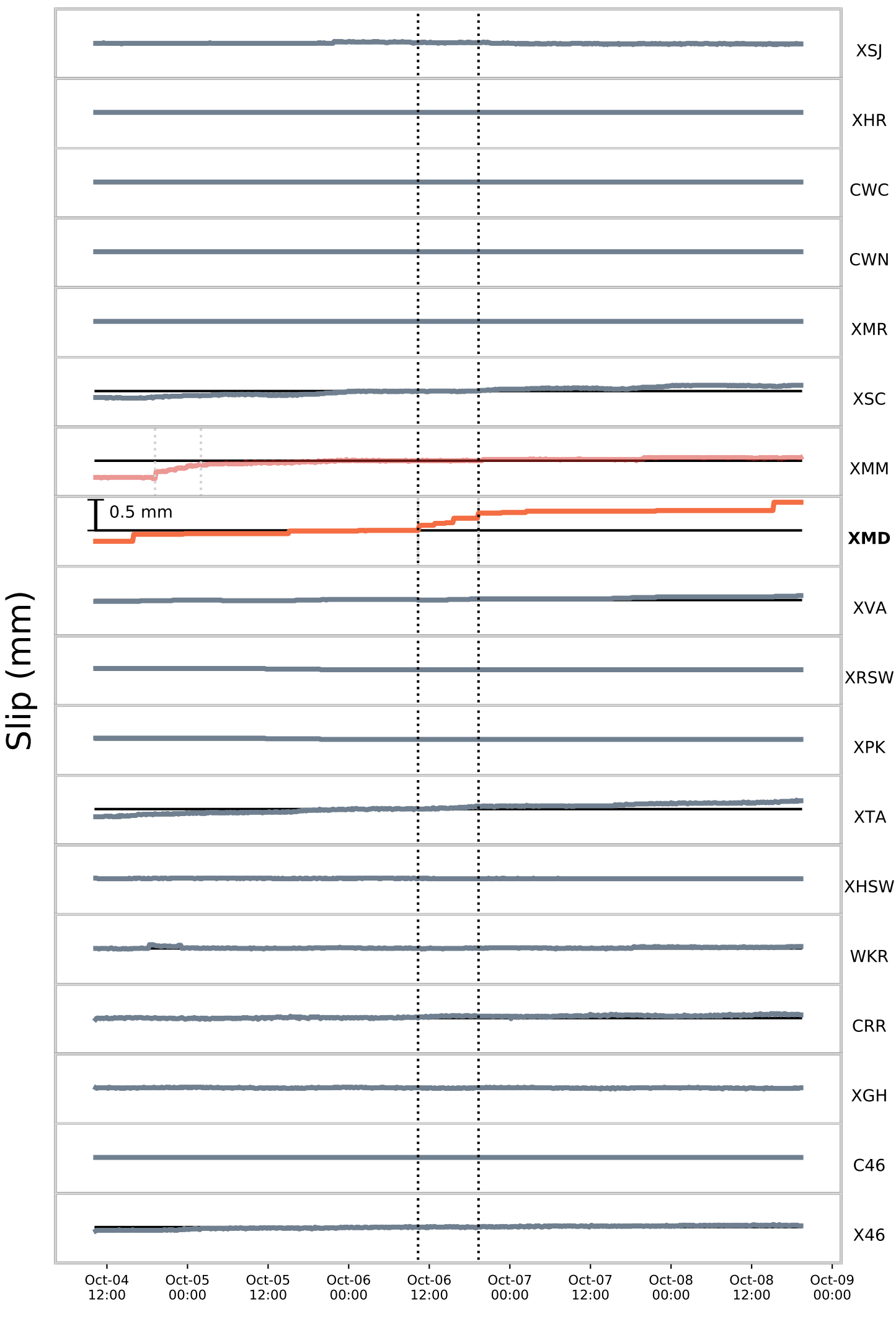

08-Aug-1991 11:50 at XSJ
7.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Aug-07 00:00
Aug-09 00:00
Aug-11 00:00
Aug-13 00:00
Aug-15 00:00
Aug-17 00:00

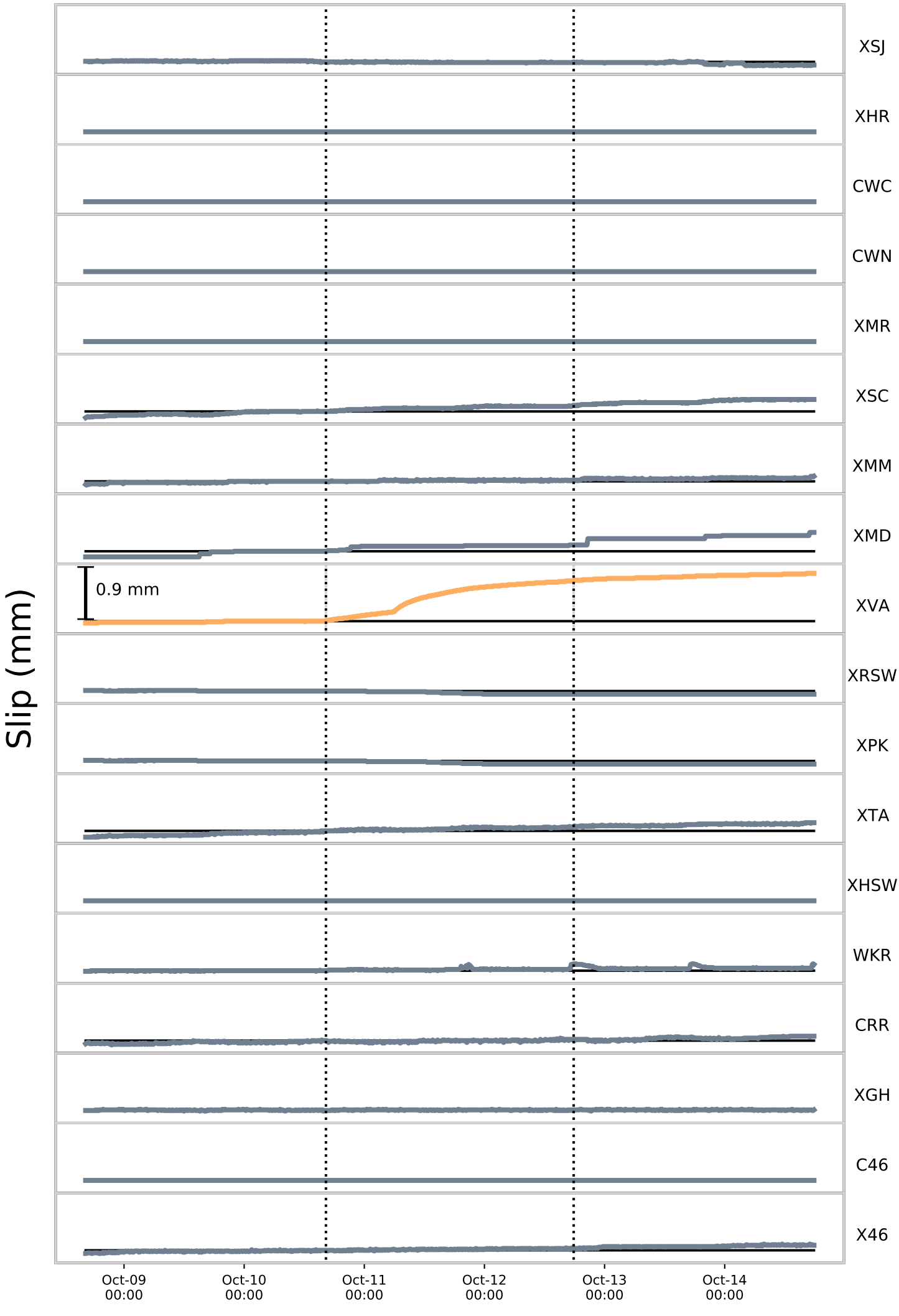

17-Aug-1991 23:50 at XMM
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-16 00:00
Aug-16 12:00
Aug-17 00:00
Aug-17 12:00
Aug-18 00:00
Aug-18 12:00
Aug-19 00:00
Aug-19 12:00
Aug-20 00:00

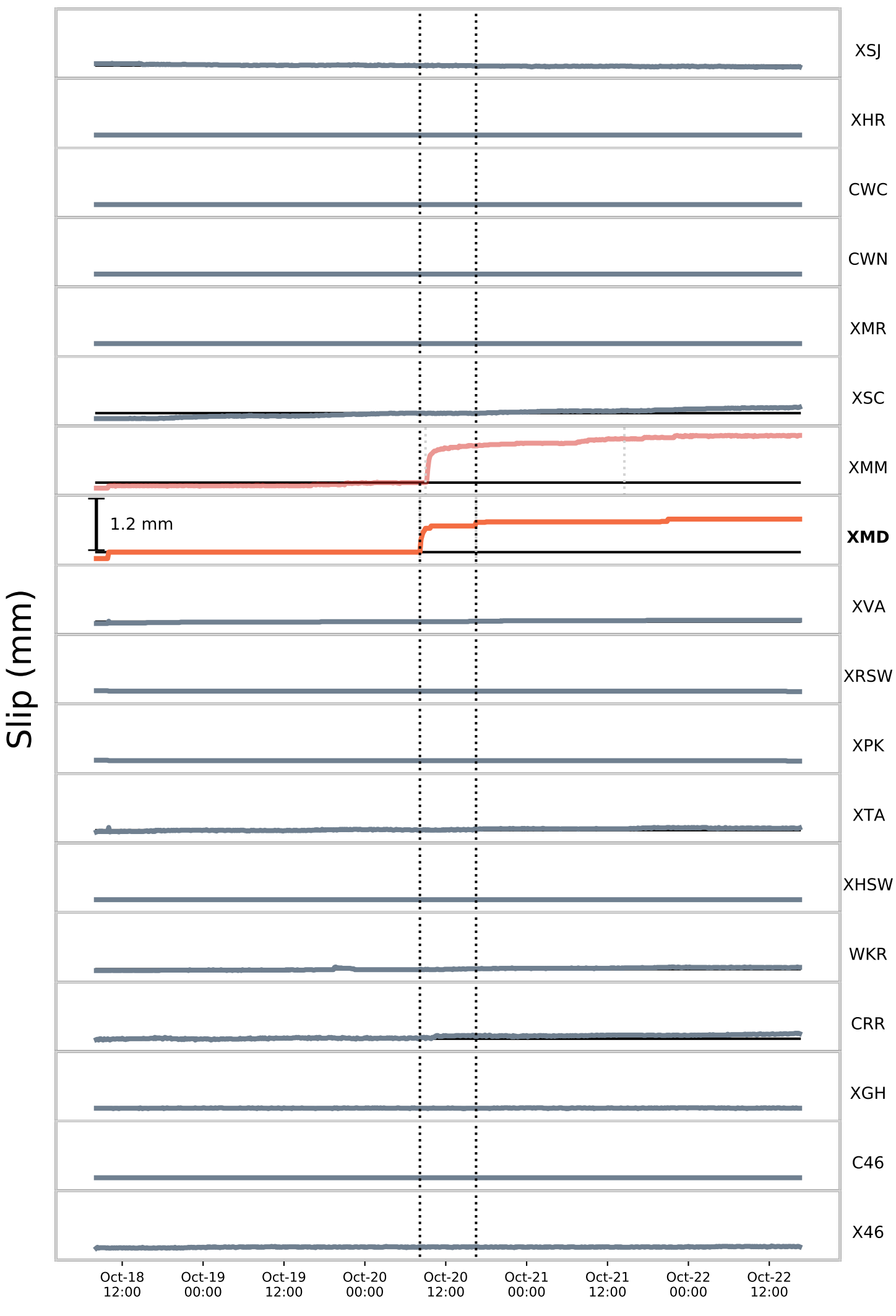

20-Aug-1991 17:00 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
0.9 mm
XGH
C46
X46
Aug-19 00:00
Aug-20 00:00
Aug-21 00:00
Aug-22 00:00
Aug-23 00:00
Aug-24 00:00

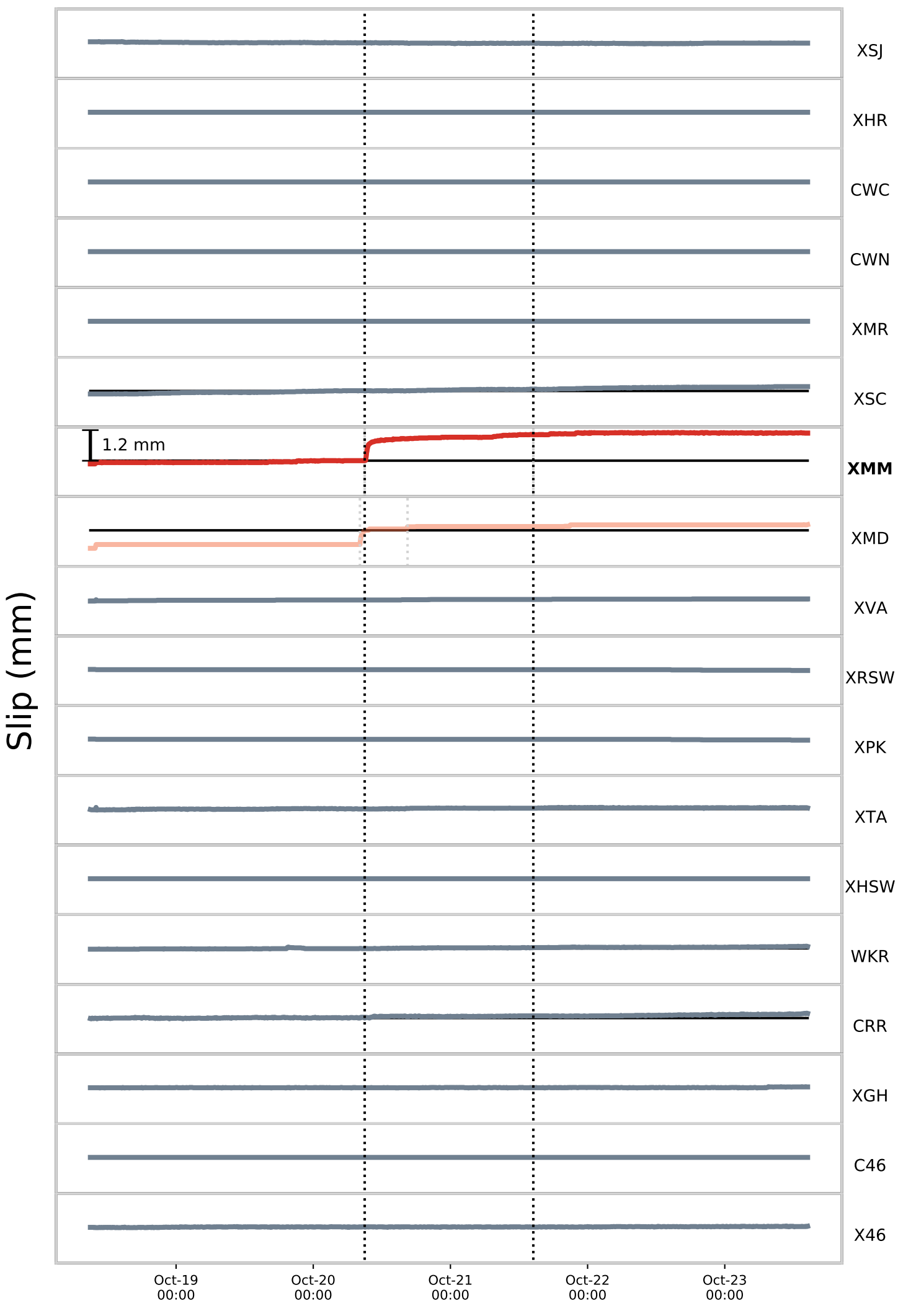

05-Sep-1991 12:40 at XVA
Slip (mm)
0.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-04
00:00
Sep-05
00:00
Sep-06
00:00
Sep-07
00:00
Sep-08
00:00
Sep-09
00:00

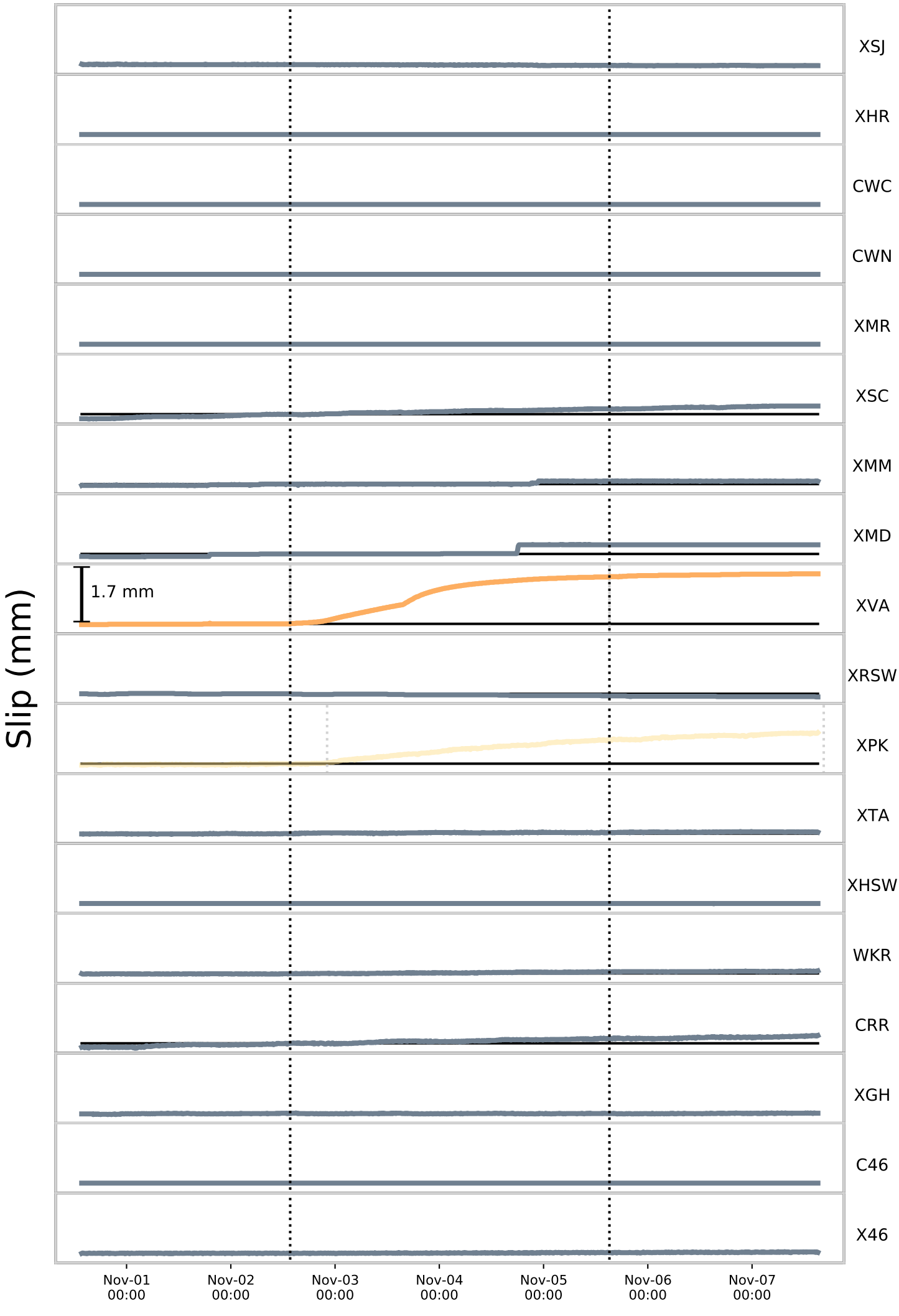

04-Oct-1991 19:10 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-03 00:00
Oct-03 12:00
Oct-04 00:00
Oct-04 12:00
Oct-05 00:00
Oct-05 12:00
Oct-06 00:00
Oct-06 12:00
Oct-07 00:00

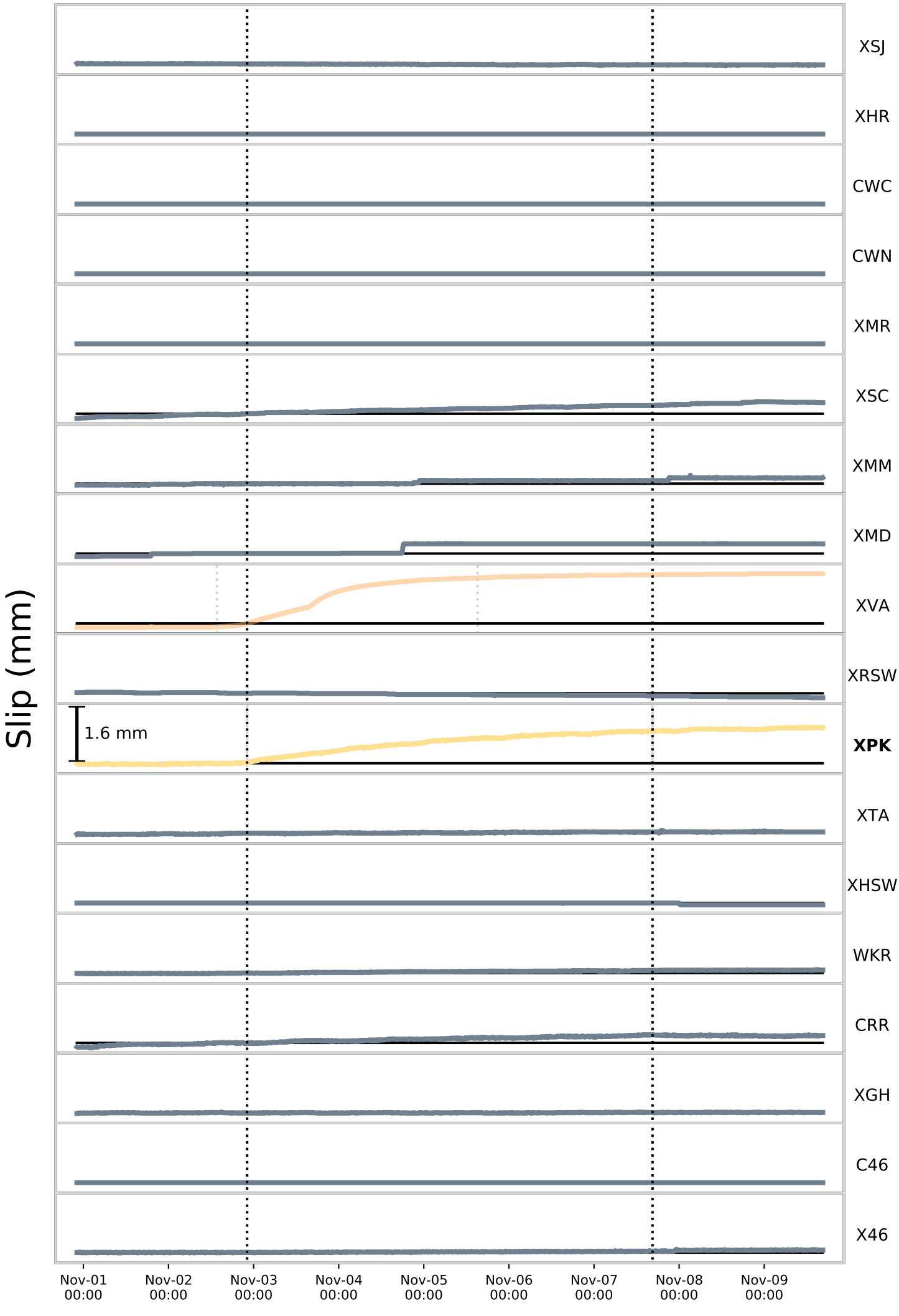

06-Oct-1991 10:20 at XMD
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-04 12:00
Oct-05 00:00
Oct-05 12:00
Oct-06 00:00
Oct-06 12:00
Oct-07 00:00
Oct-07 12:00
Oct-08 00:00
Oct-08 12:00
Oct-09 00:00

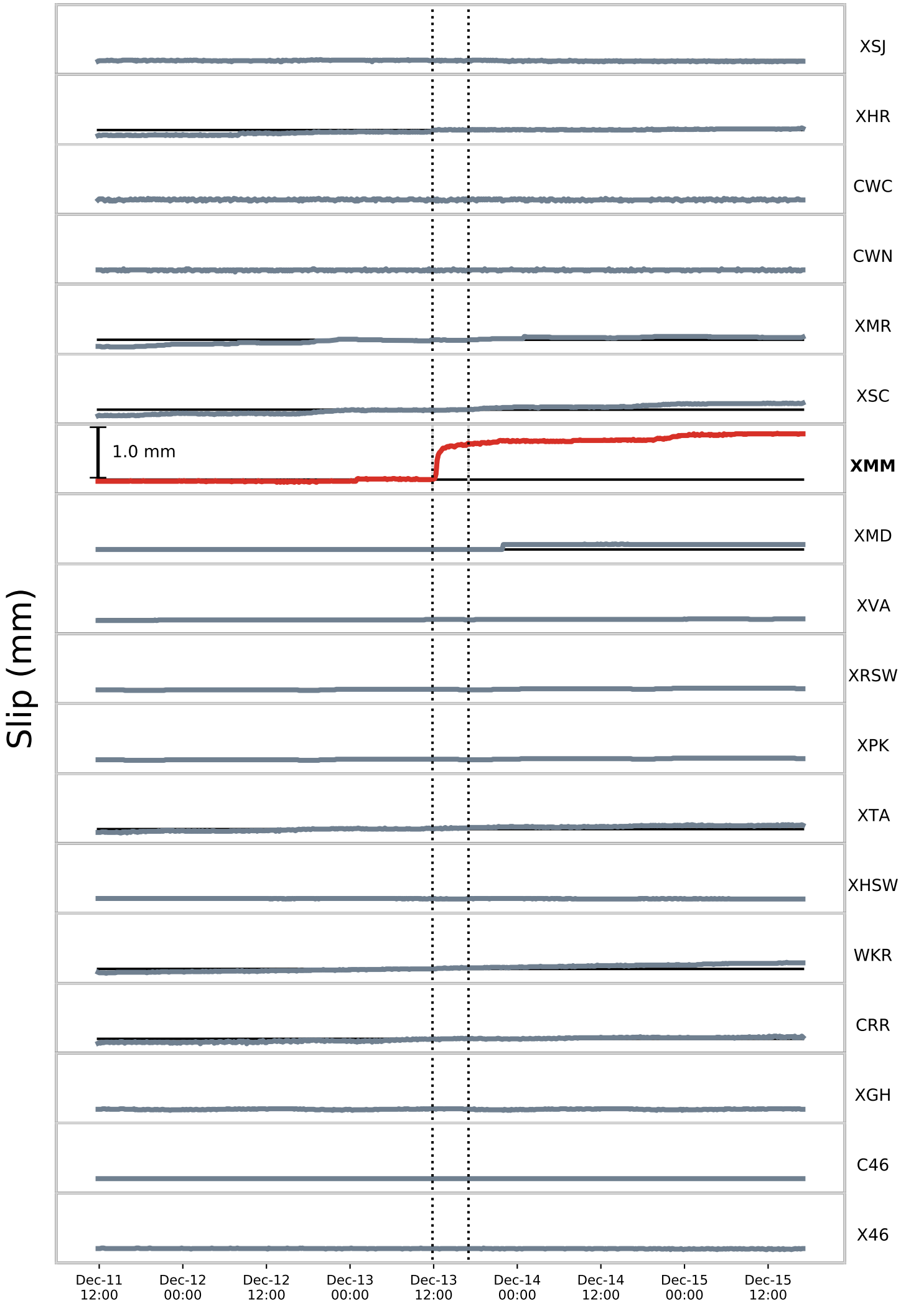

10-Oct-1991 16:20 at XVA
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-09
00:00
Oct-10
00:00
Oct-11
00:00
Oct-12
00:00
Oct-13
00:00
Oct-14
00:00

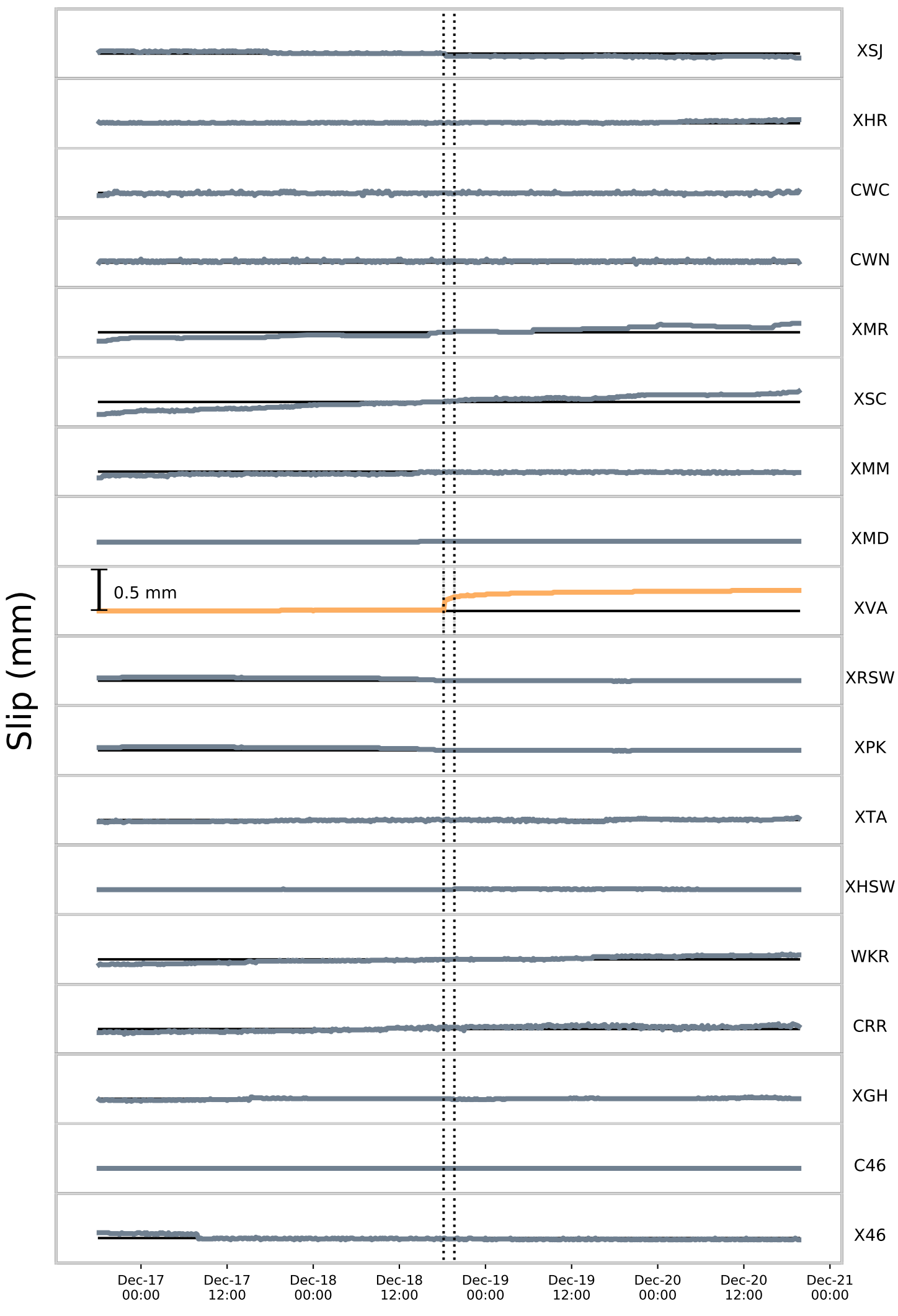

20-Oct-1991 08:10 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.2 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-18 12:00
Oct-19 00:00
Oct-19 12:00
Oct-20 00:00
Oct-20 12:00
Oct-21 00:00
Oct-21 12:00
Oct-22 00:00
Oct-22 12:00

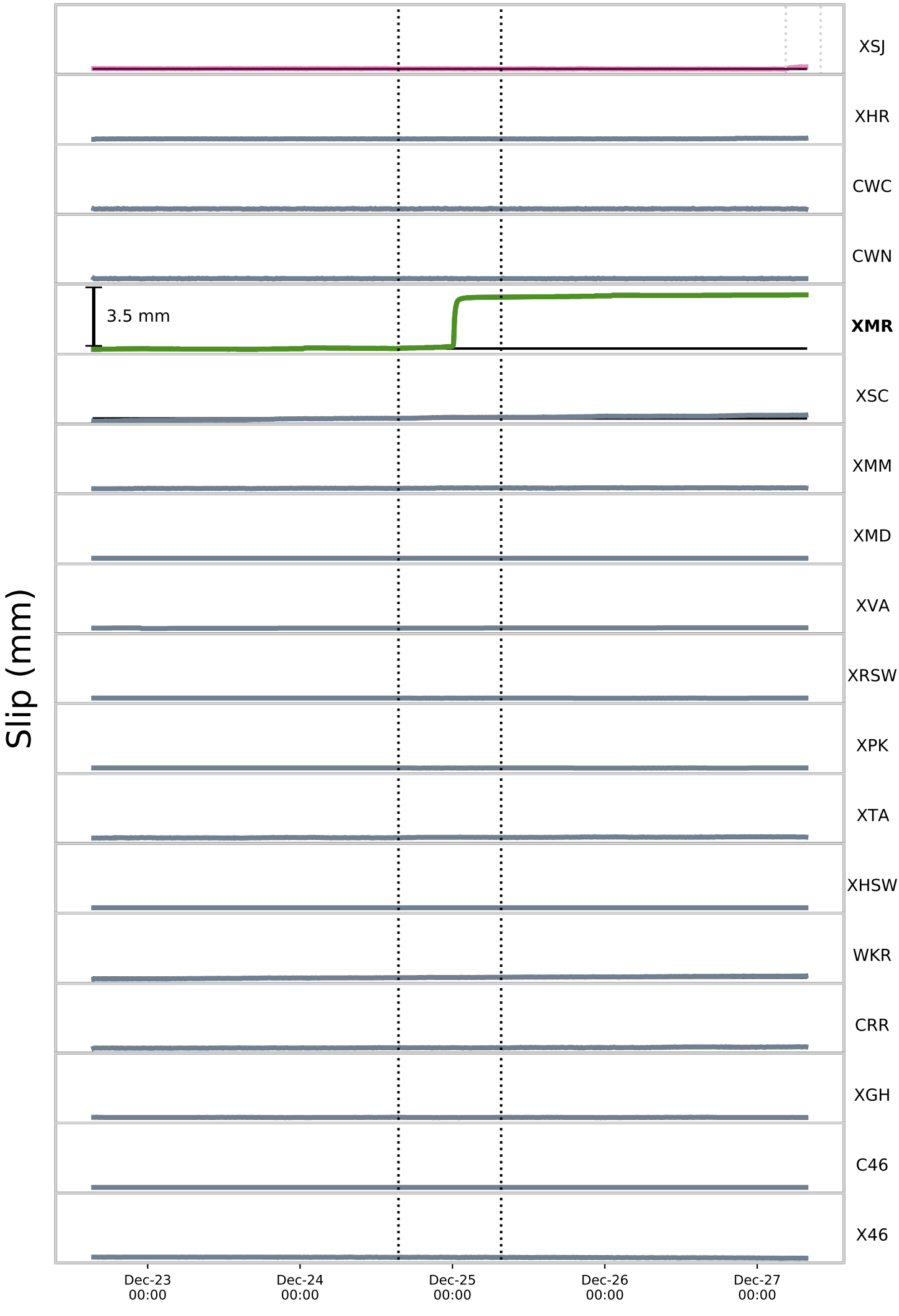

20-Oct-1991 09:00 at XMM
Slip (mm)
1.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-19
00:00
Oct-20
00:00
Oct-21
00:00
Oct-22
00:00
Oct-23
00:00

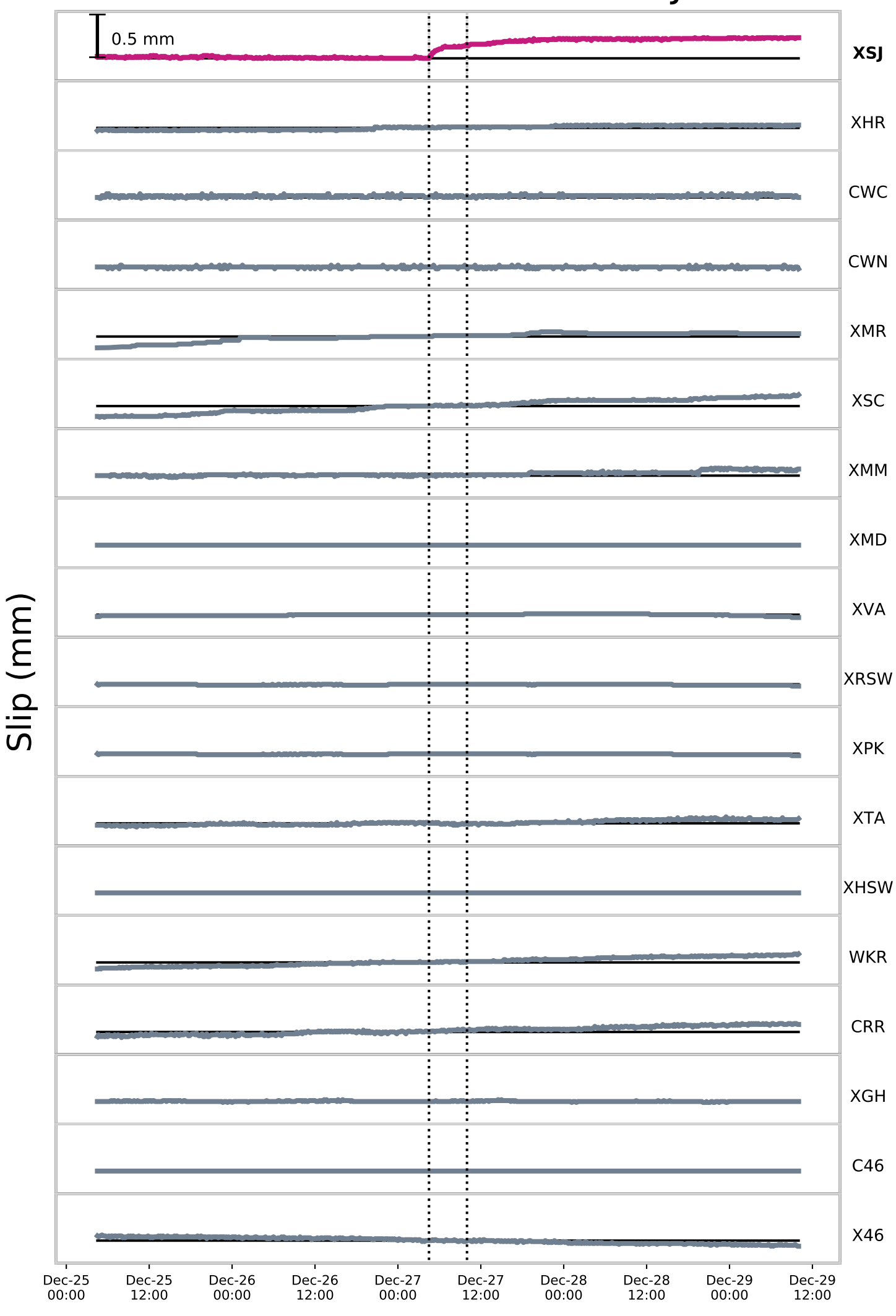

02-Nov-1991 13:40 at XVA
Slip (mm)
1.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-01 00:00
Nov-02 00:00
Nov-03 00:00
Nov-04 00:00
Nov-05 00:00
Nov-06 00:00
Nov-07 00:00

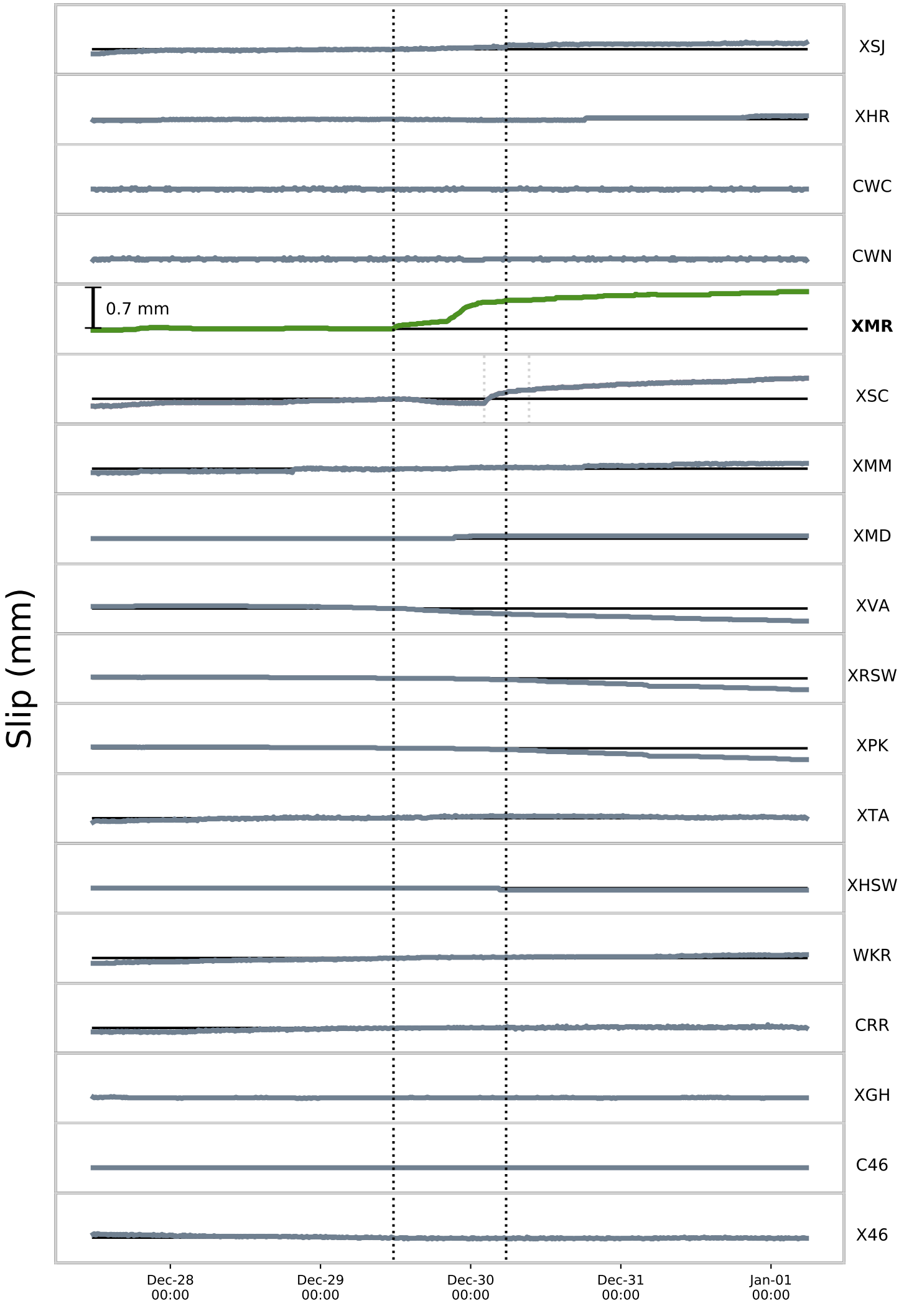

02-Nov-1991 22:10 at XPK
Slip (mm)
1.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-01 00:00
Nov-02 00:00
Nov-03 00:00
Nov-04 00:00
Nov-05 00:00
Nov-06 00:00
Nov-07 00:00
Nov-08 00:00
Nov-09 00:00

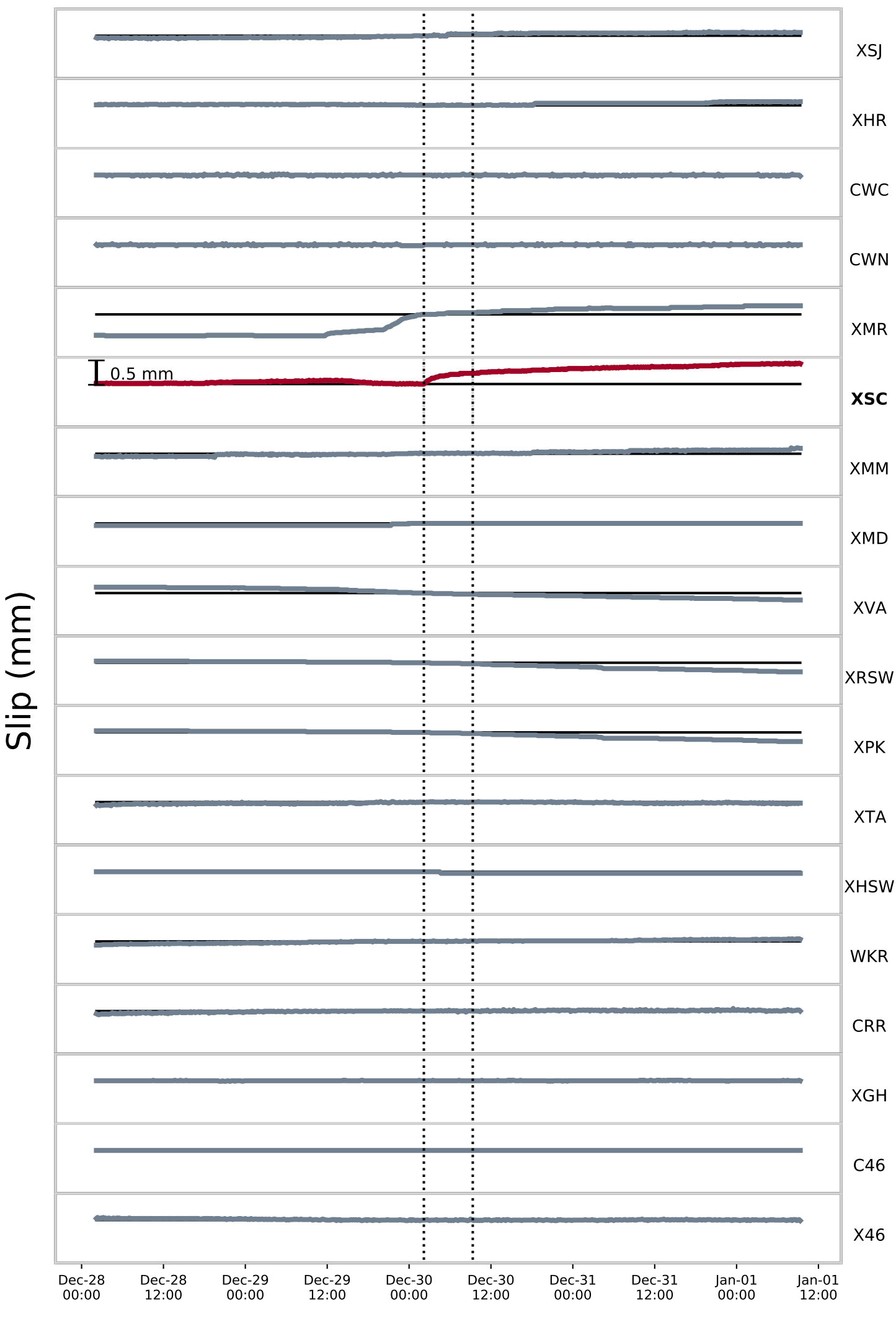

13-Dec-1991 11:50 at XMM
Slip (mm)
1.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-11 12:00
Dec-12 00:00
Dec-12 12:00
Dec-13 00:00
Dec-13 12:00
Dec-14 00:00
Dec-14 12:00
Dec-15 00:00
Dec-15 12:00

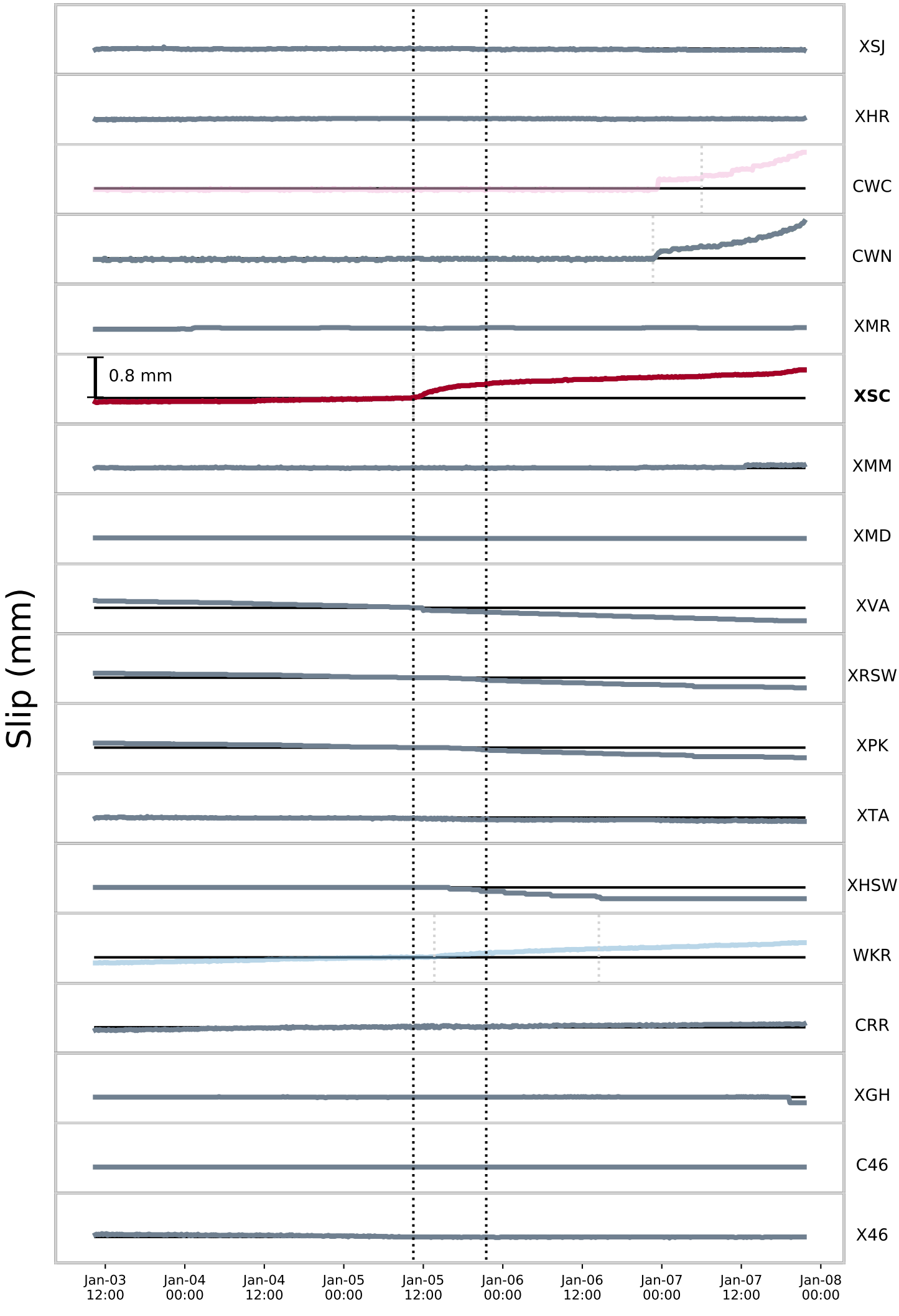

18-Dec-1991 18:10 at XVA
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-17 00:00
Dec-17 12:00
Dec-18 00:00
Dec-18 12:00
Dec-19 00:00
Dec-19 12:00
Dec-20 00:00
Dec-20 12:00
Dec-21 00:00

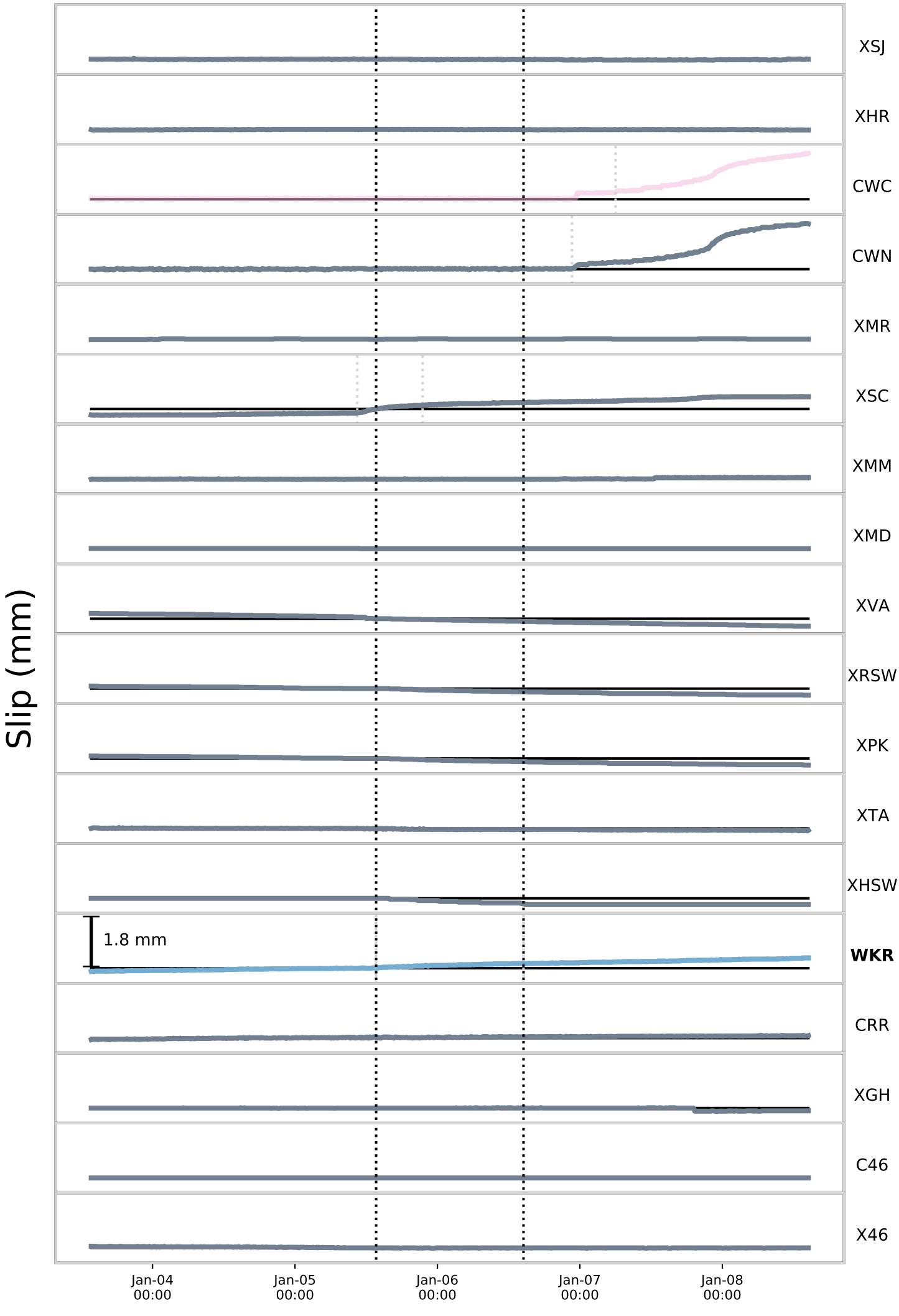

24-Dec-1991 15:30 at XMR
Slip (mm)
XSJ
XHR
CWC
CWN
3.5 mm
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-23
00:00
Dec-24
00:00
Dec-25
00:00
Dec-26
00:00
Dec-27
00:00

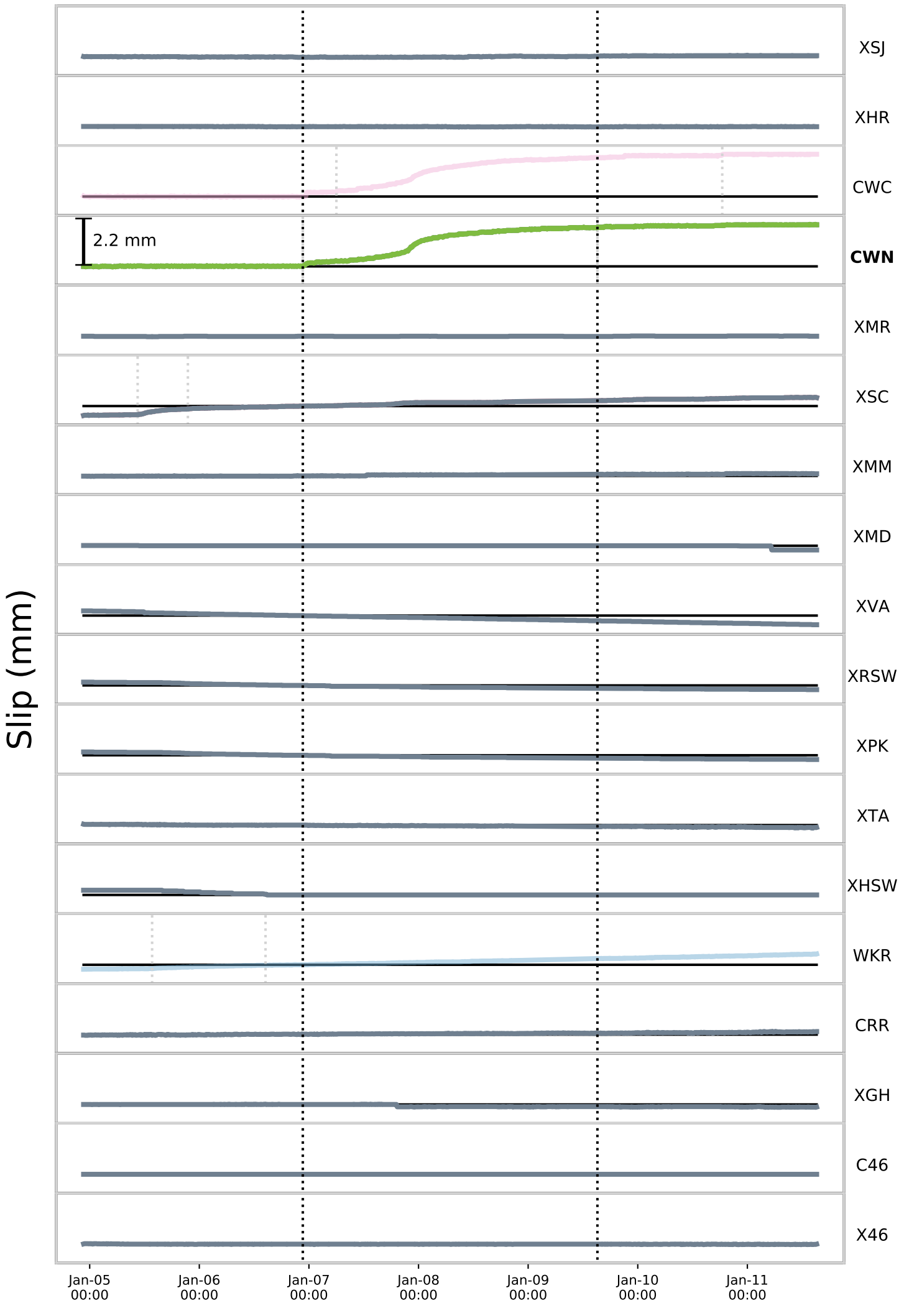

27-Dec-1991 04:30 at XSJ
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Dec-25 00:00
Dec-25 12:00
Dec-26 00:00
Dec-26 12:00
Dec-27 00:00
Dec-27 12:00
Dec-28 00:00
Dec-28 12:00
Dec-29 00:00
Dec-29 12:00

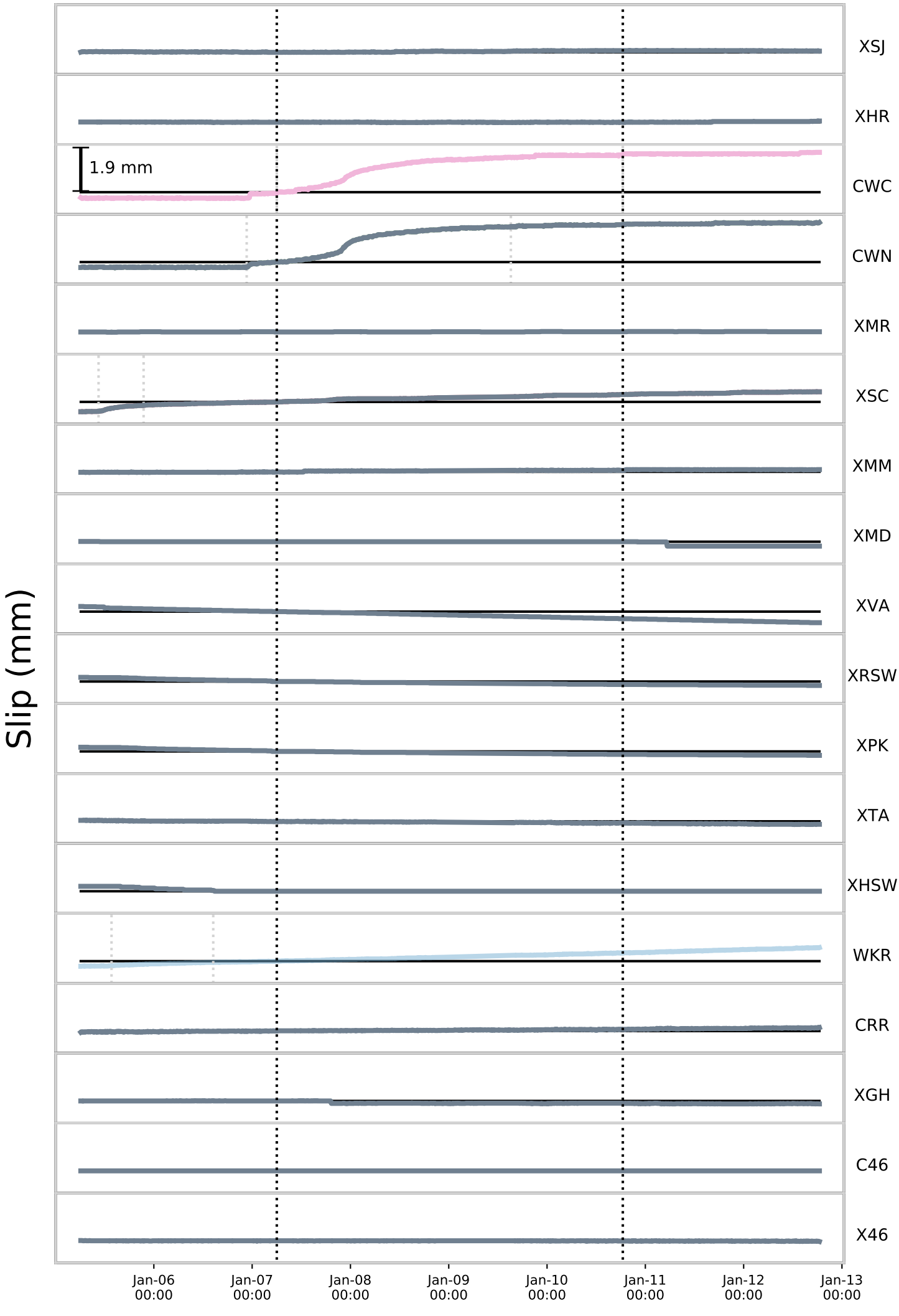

29-Dec-1991 11:40 at XMR
Slip (mm)
0.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-28
00:00
Dec-29
00:00
Dec-30
00:00
Dec-31
00:00
Jan-01
00:00

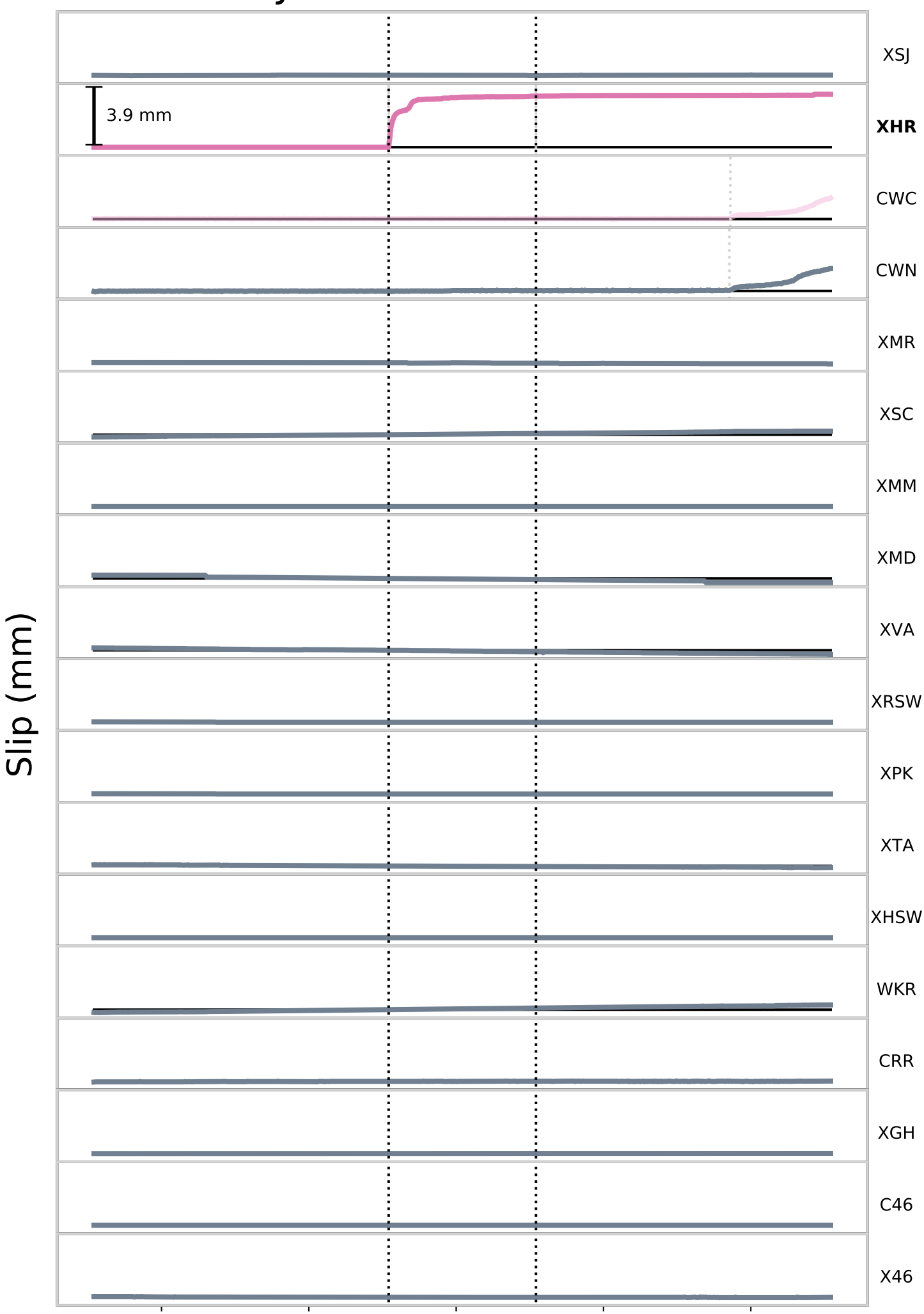

30-Dec-1991 02:10 at XSC
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-28 00:00
Dec-28 12:00
Dec-29 00:00
Dec-29 12:00
Dec-30 00:00
Dec-30 12:00
Dec-31 00:00
Dec-31 12:00
Jan-01 00:00
Jan-01 12:00

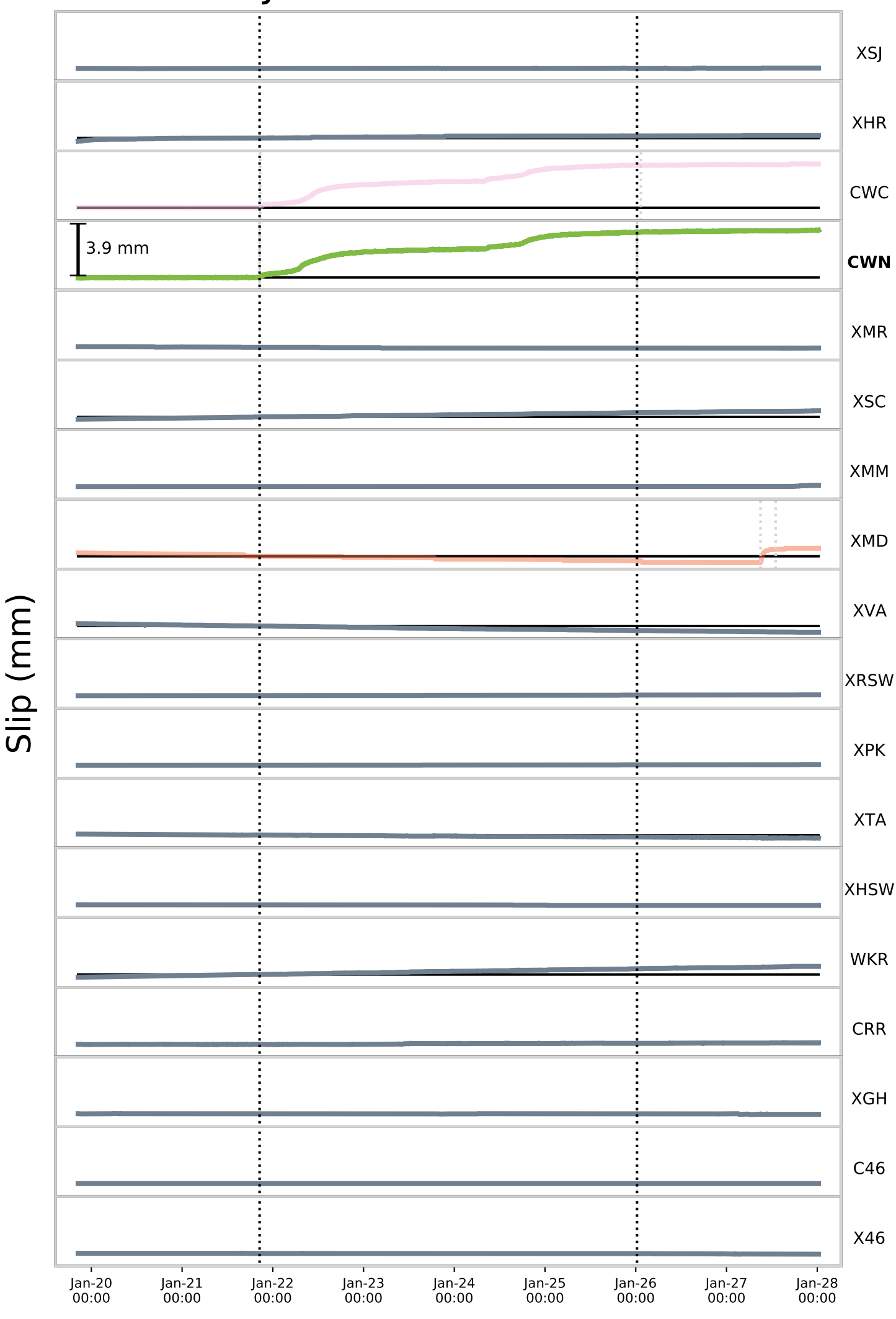

05-Jan-1992 10:30 at XSC
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
0.8 mm
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-03 12:00
Jan-04 00:00
Jan-04 12:00
Jan-05 00:00
Jan-05 12:00
Jan-06 00:00
Jan-06 12:00
Jan-07 00:00
Jan-07 12:00
Jan-08 00:00

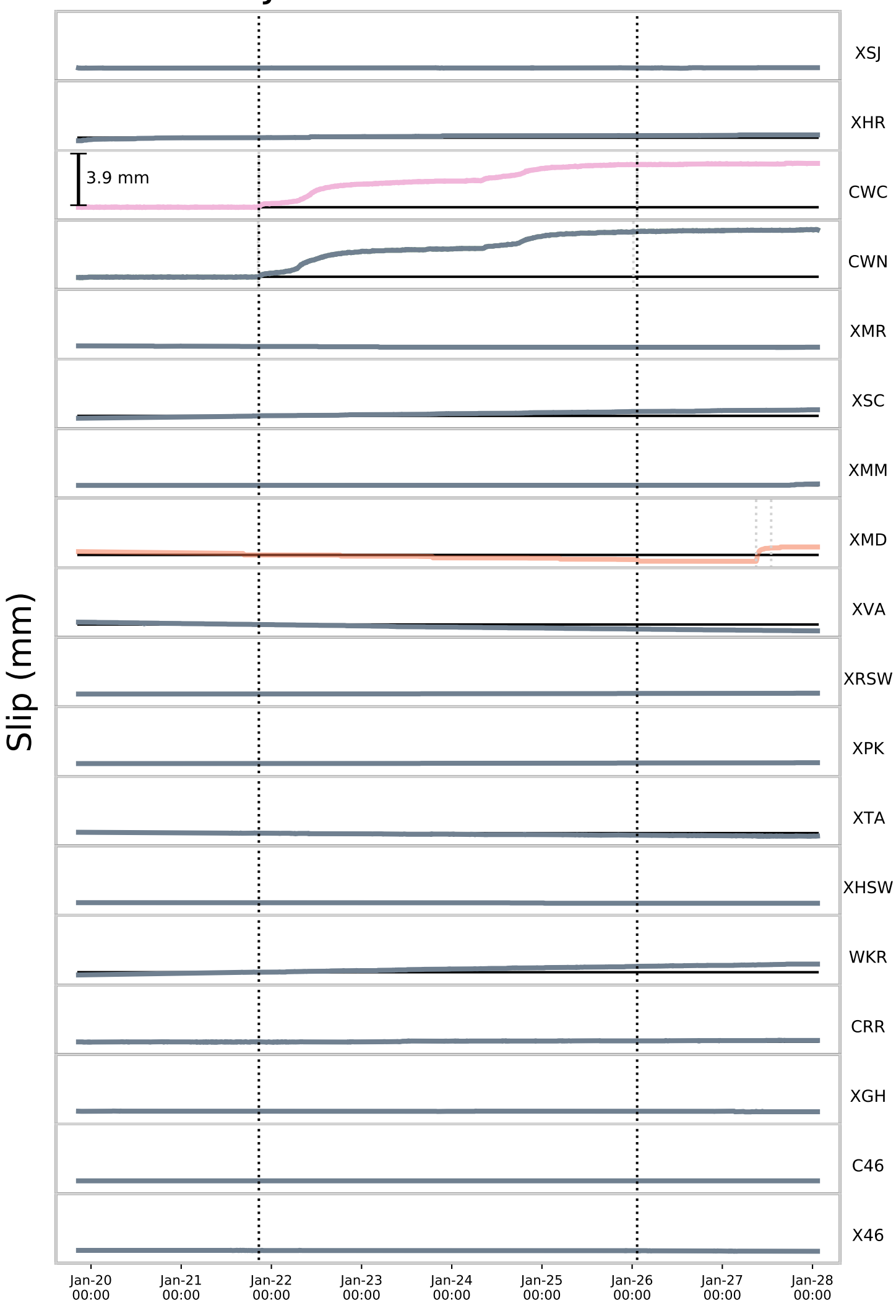

05-Jan-1992 13:40 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
1.8 mm
WKR
CRR
XGH
C46
X46
Jan-04
00:00
Jan-05
00:00
Jan-06
00:00
Jan-07
00:00
Jan-08
00:00

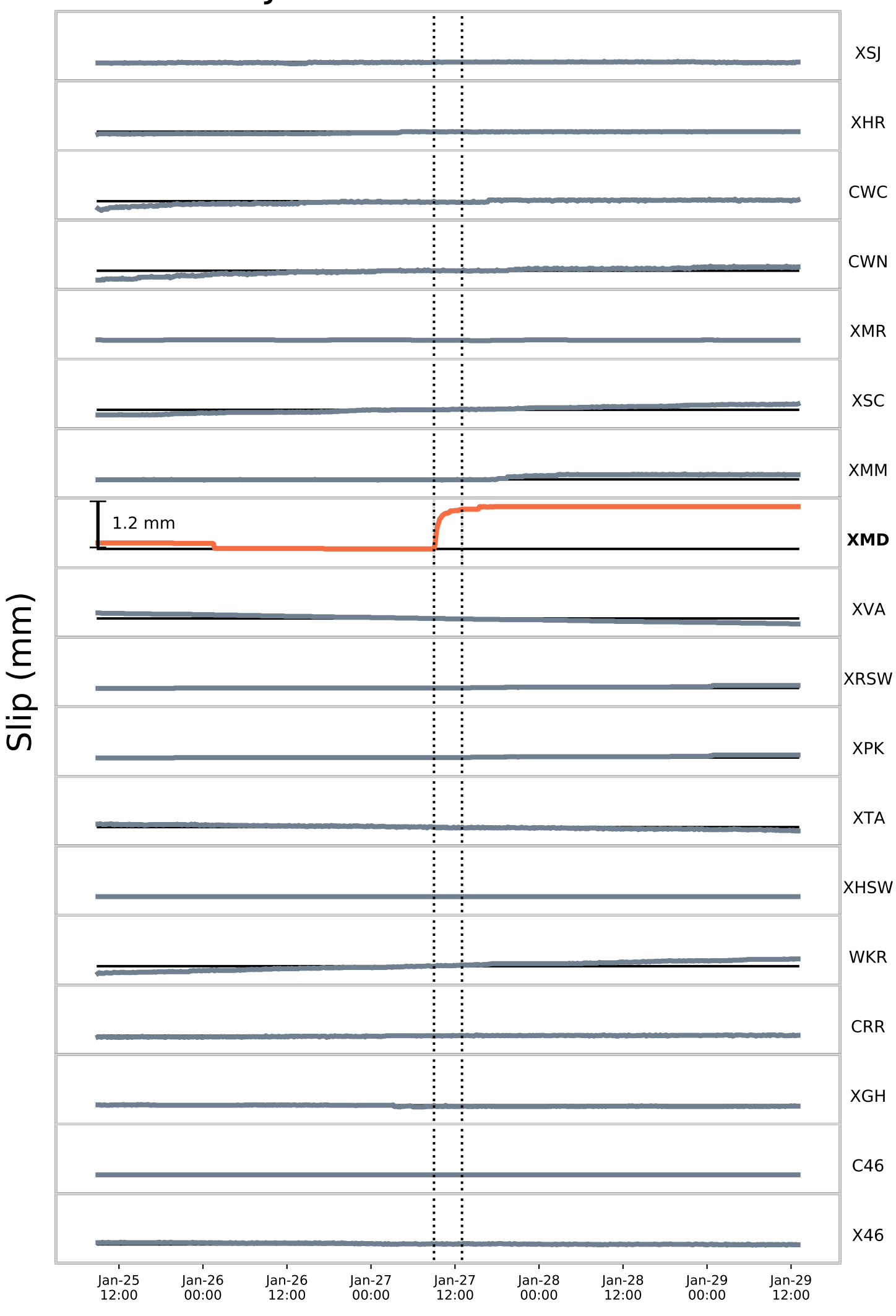

06-Jan-1992 22:40 at CWN
Slip (mm)
2.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-05 00:00
Jan-06 00:00
Jan-07 00:00
Jan-08 00:00
Jan-09 00:00
Jan-10 00:00
Jan-11 00:00

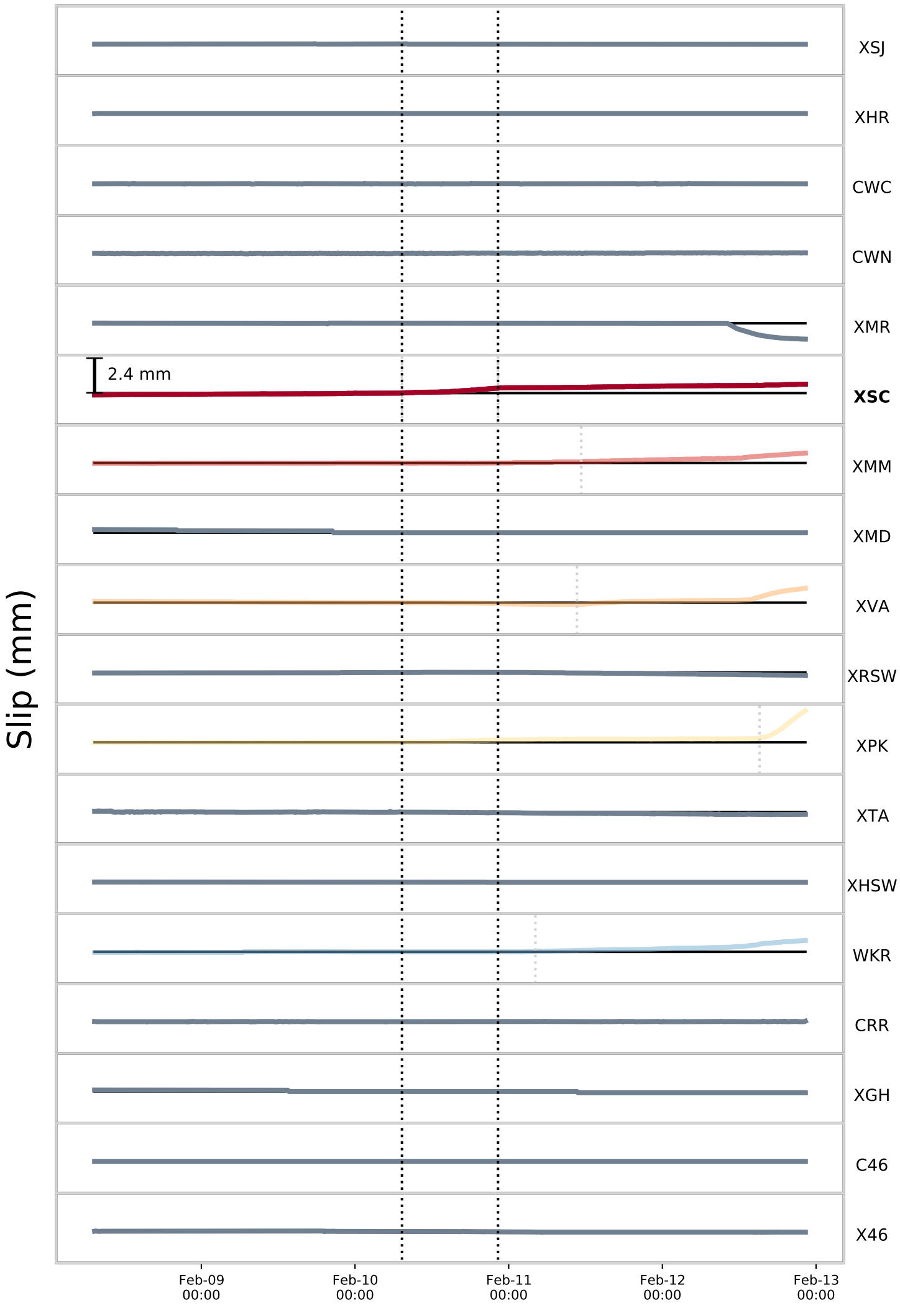

07-Jan-1992 06:01 at CWC
Slip (mm)
1.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-06 00:00
Jan-07 00:00
Jan-08 00:00
Jan-09 00:00
Jan-10 00:00
Jan-11 00:00
Jan-12 00:00
Jan-13 00:00

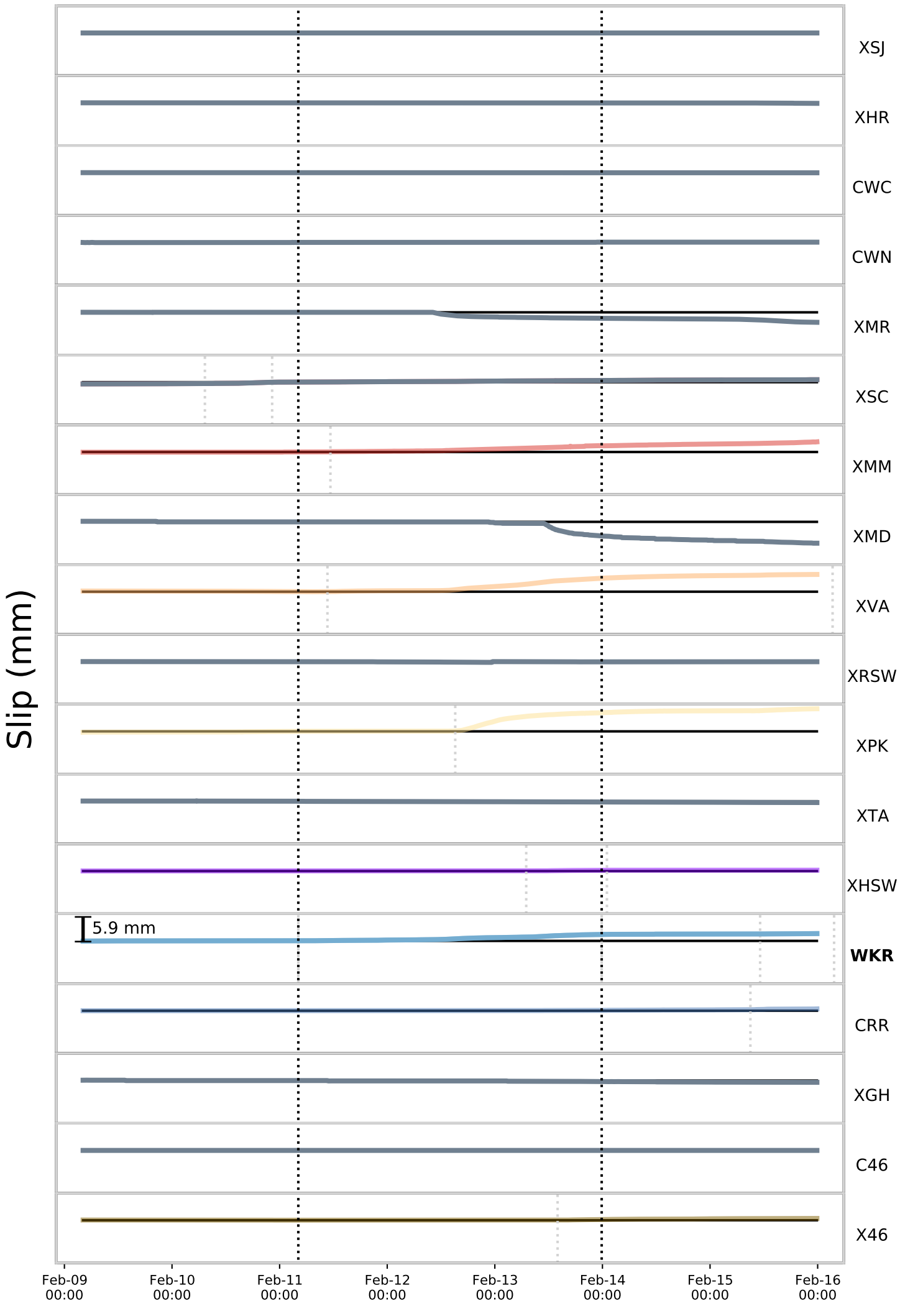

19-Jan-1992 13:00 at XHR
Slip (mm)
3.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-18
00:00
Jan-19
00:00
Jan-20
00:00
Jan-21
00:00
Jan-22
00:00

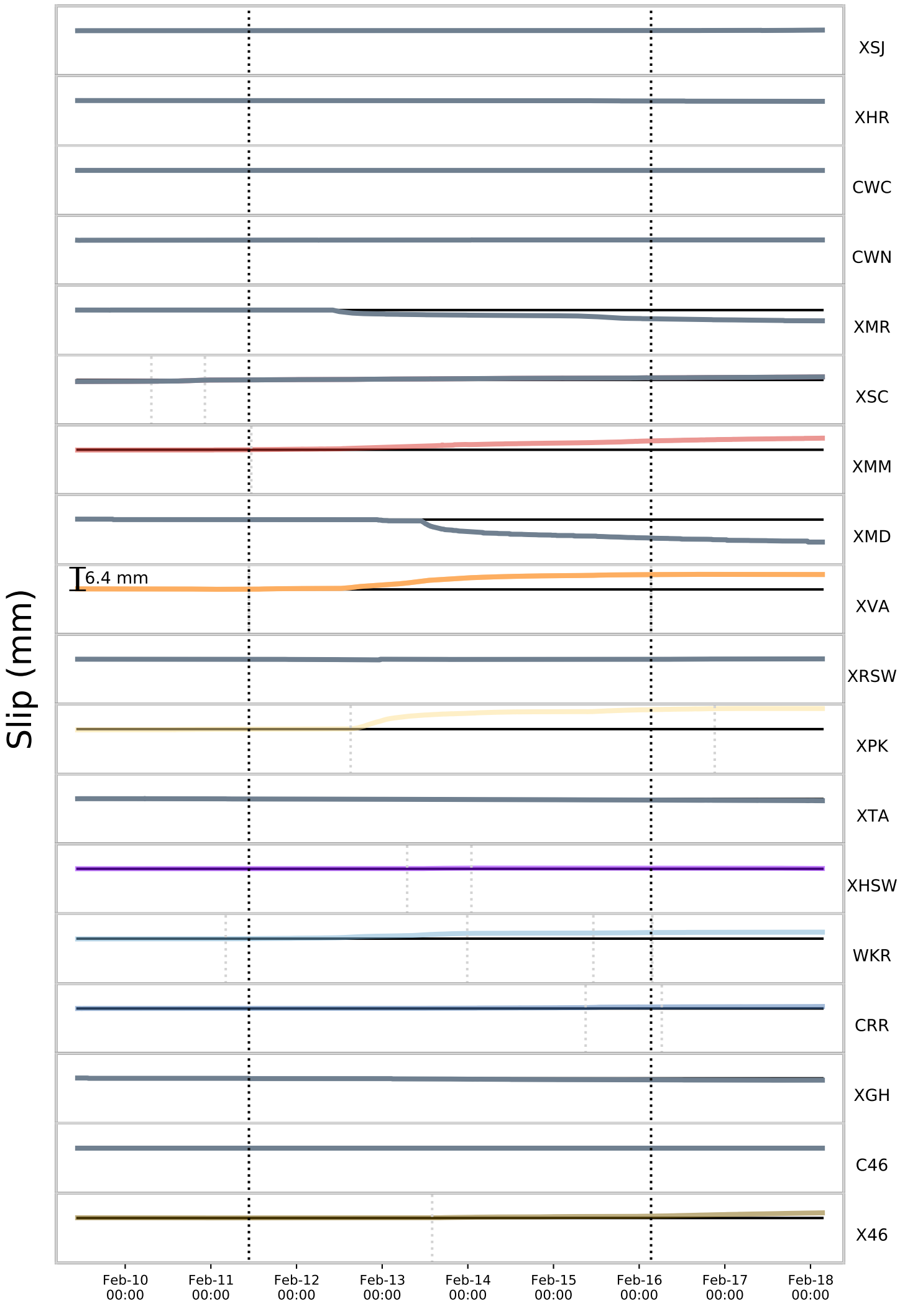

21-Jan-1992 20:30 at CWN
Slip (mm)
3.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-20 00:00
Jan-21 00:00
Jan-22 00:00
Jan-23 00:00
Jan-24 00:00
Jan-25 00:00
Jan-26 00:00
Jan-27 00:00
Jan-28 00:00

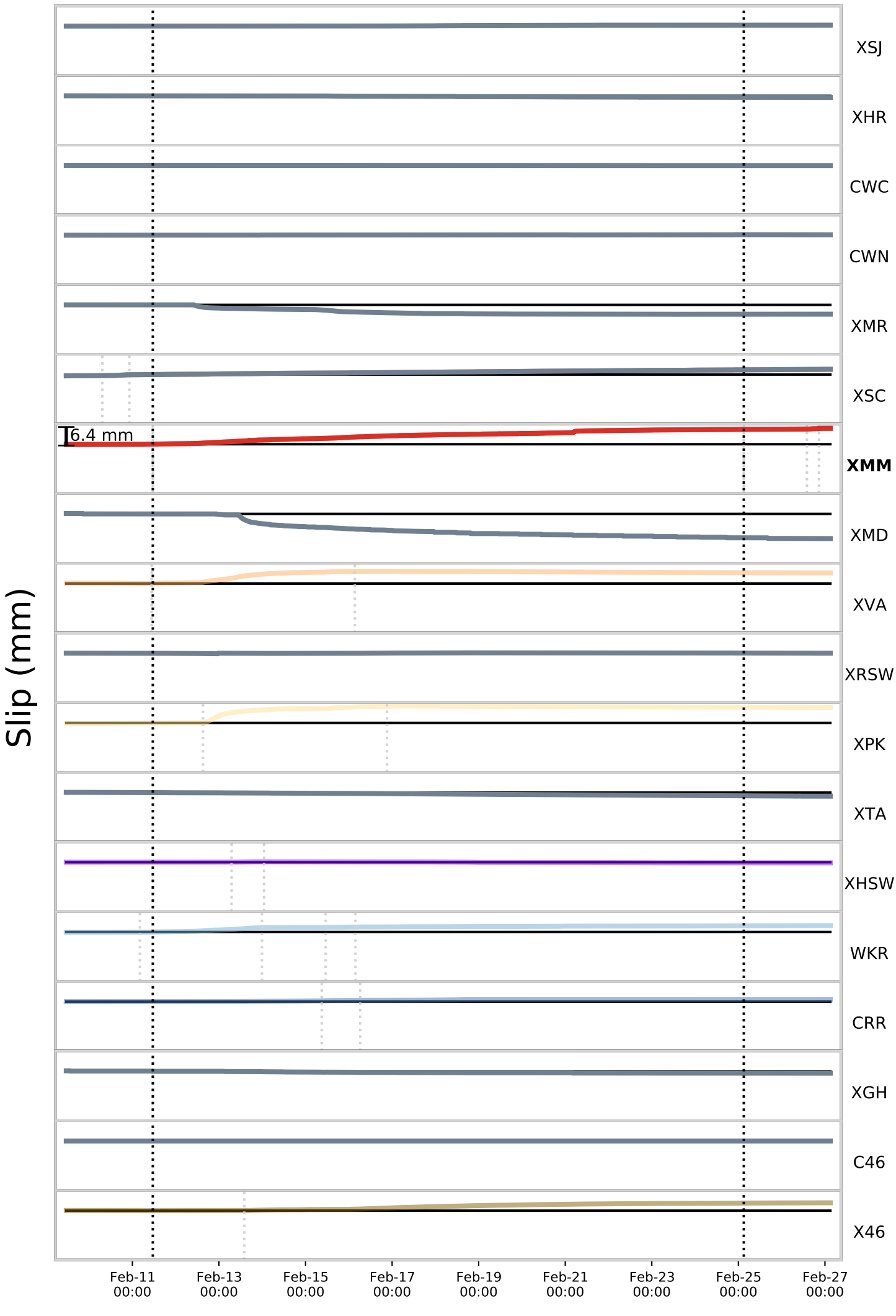

21-Jan-1992 20:40 at CWC
Slip (mm)
3.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-20 00:00
Jan-21 00:00
Jan-22 00:00
Jan-23 00:00
Jan-24 00:00
Jan-25 00:00
Jan-26 00:00
Jan-27 00:00
Jan-28 00:00

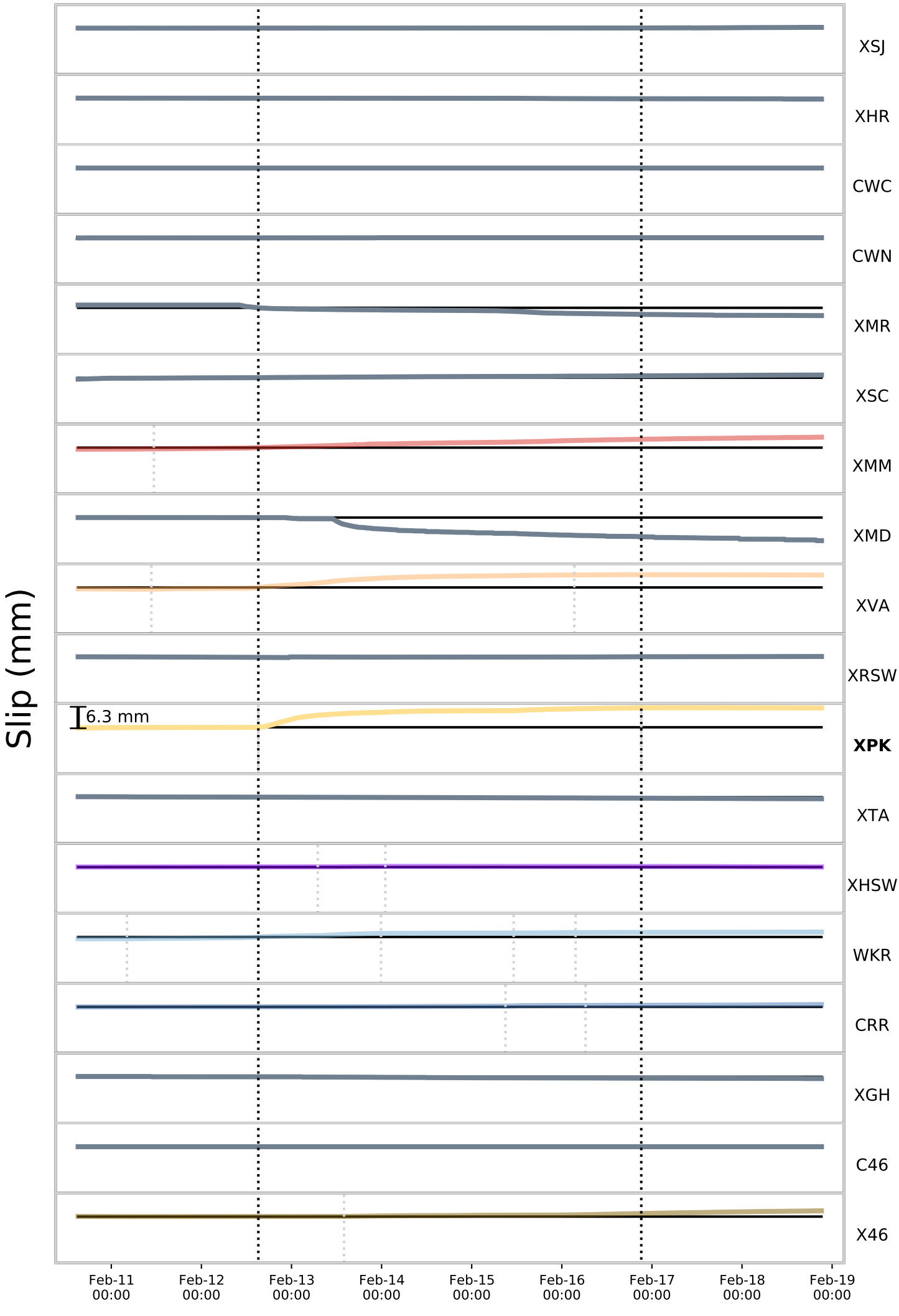

27-Jan-1992 09:00 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.2 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-25 12:00
Jan-26 00:00
Jan-26 12:00
Jan-27 00:00
Jan-27 12:00
Jan-28 00:00
Jan-28 12:00
Jan-29 00:00
Jan-29 12:00

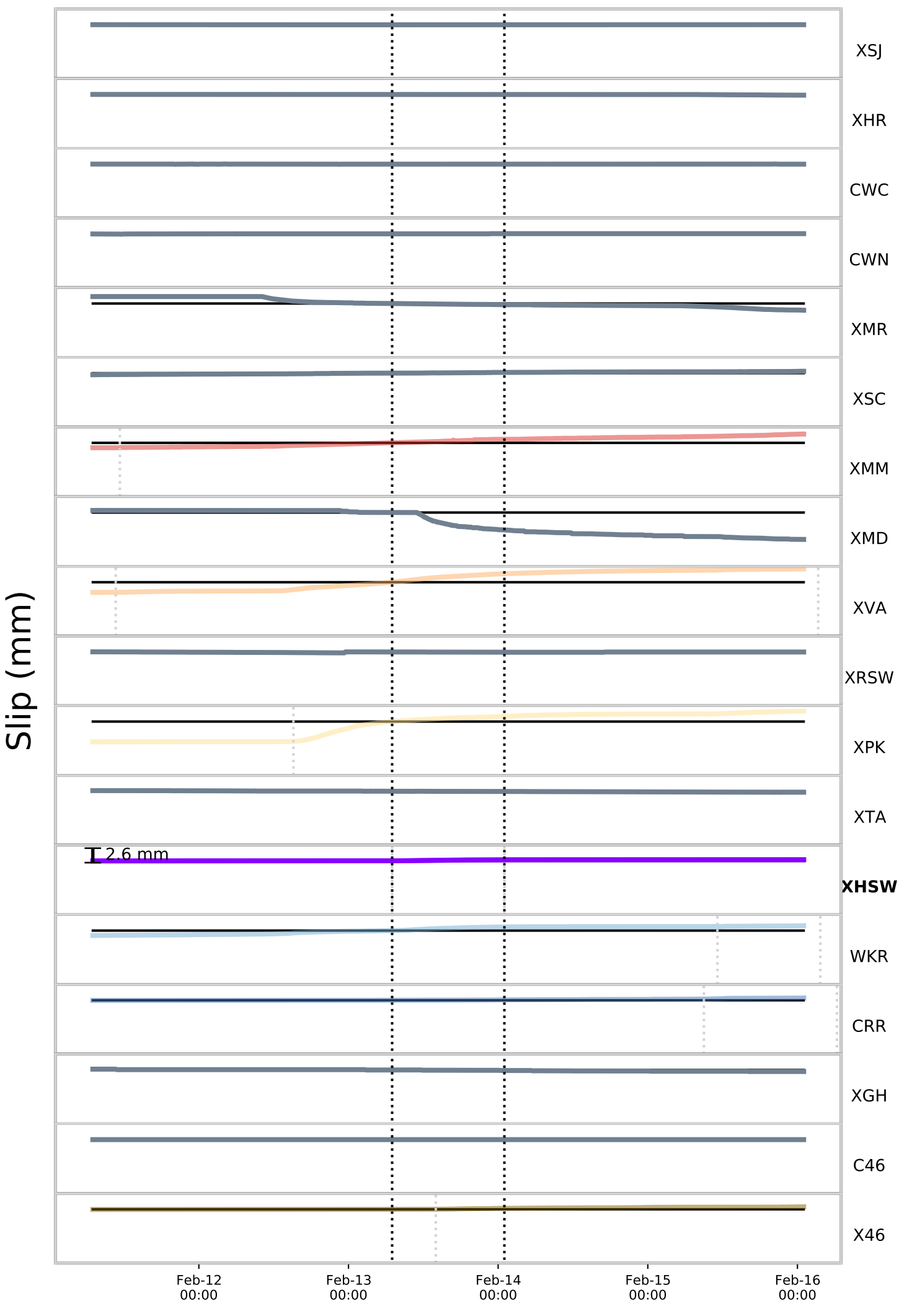

10-Feb-1992 07:20 at XSC
Slip (mm)
2.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-09 00:00
Feb-10 00:00
Feb-11 00:00
Feb-12 00:00
Feb-13 00:00

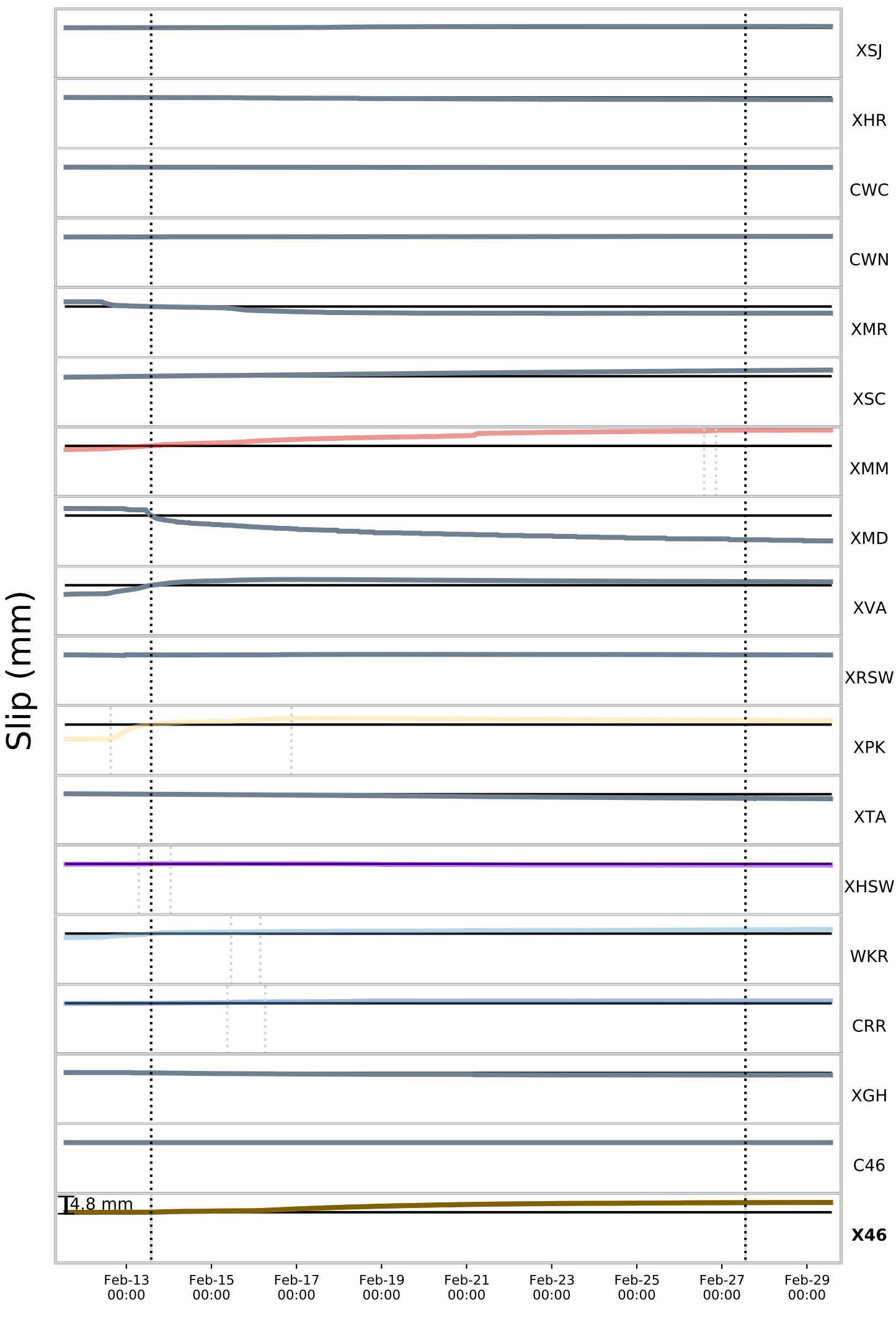

11-Feb-1992 04:10 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
5.9 mm
WKR
CRR
XGH
C46
X46
Feb-09 00:00
Feb-10 00:00
Feb-11 00:00
Feb-12 00:00
Feb-13 00:00
Feb-14 00:00
Feb-15 00:00
Feb-16 00:00

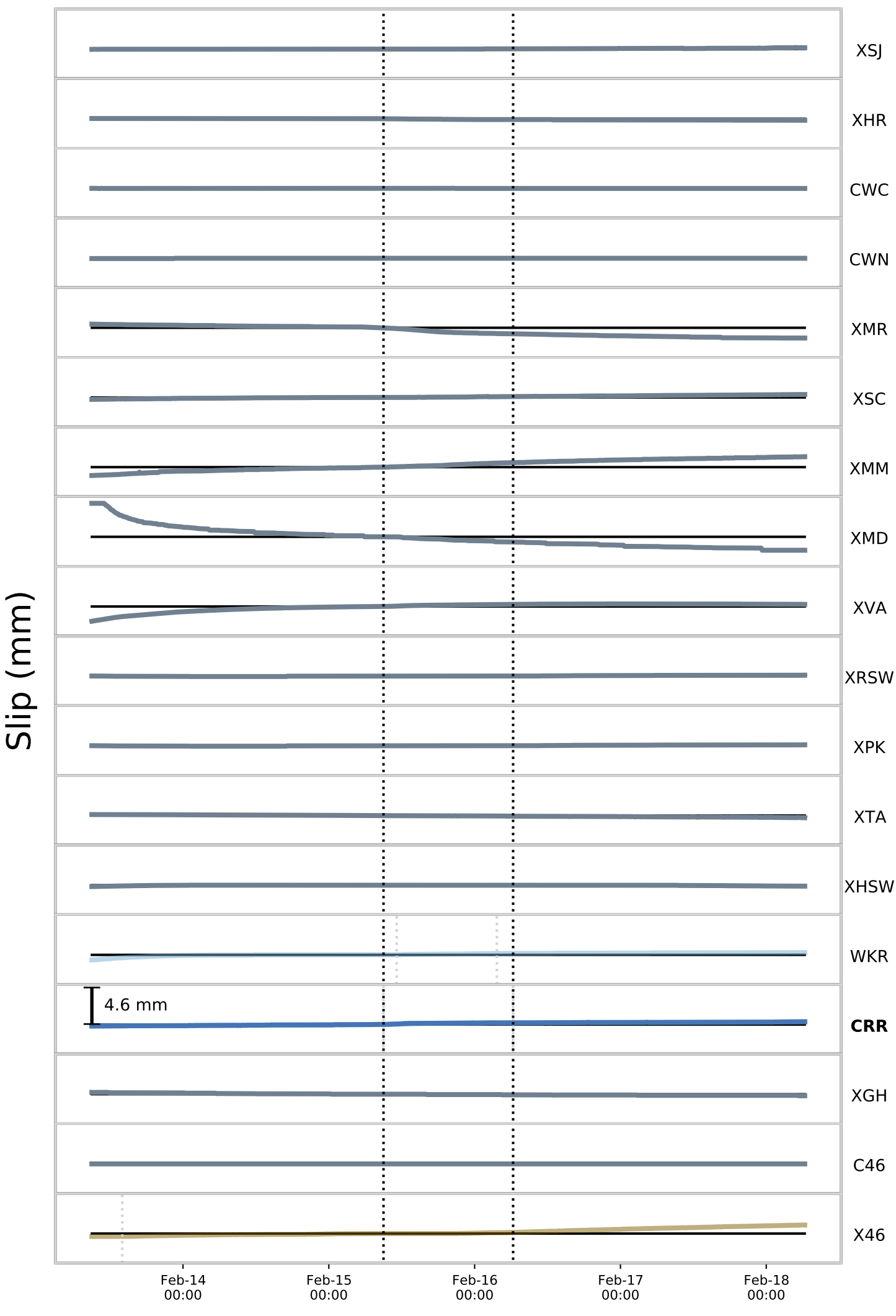

11-Feb-1992 10:40 at XVA
Slip (mm)
6.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-10 00:00
Feb-11 00:00
Feb-12 00:00
Feb-13 00:00
Feb-14 00:00
Feb-15 00:00
Feb-16 00:00
Feb-17 00:00
Feb-18 00:00

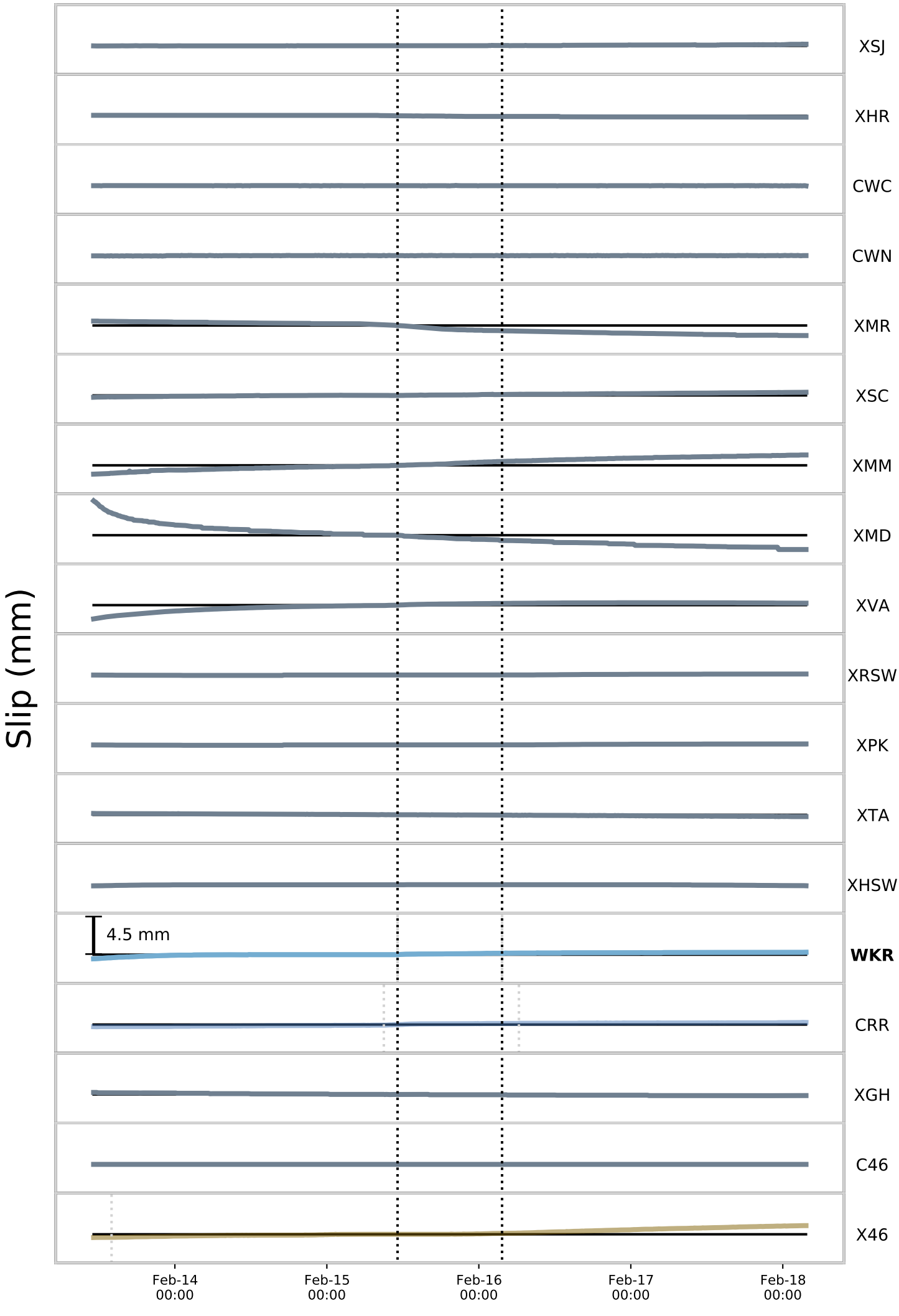

11-Feb-1992 11:20 at XMM
Slip (mm)
6.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-11 00:00
Feb-13 00:00
Feb-15 00:00
Feb-17 00:00
Feb-19 00:00
Feb-21 00:00
Feb-23 00:00
Feb-25 00:00
Feb-27 00:00

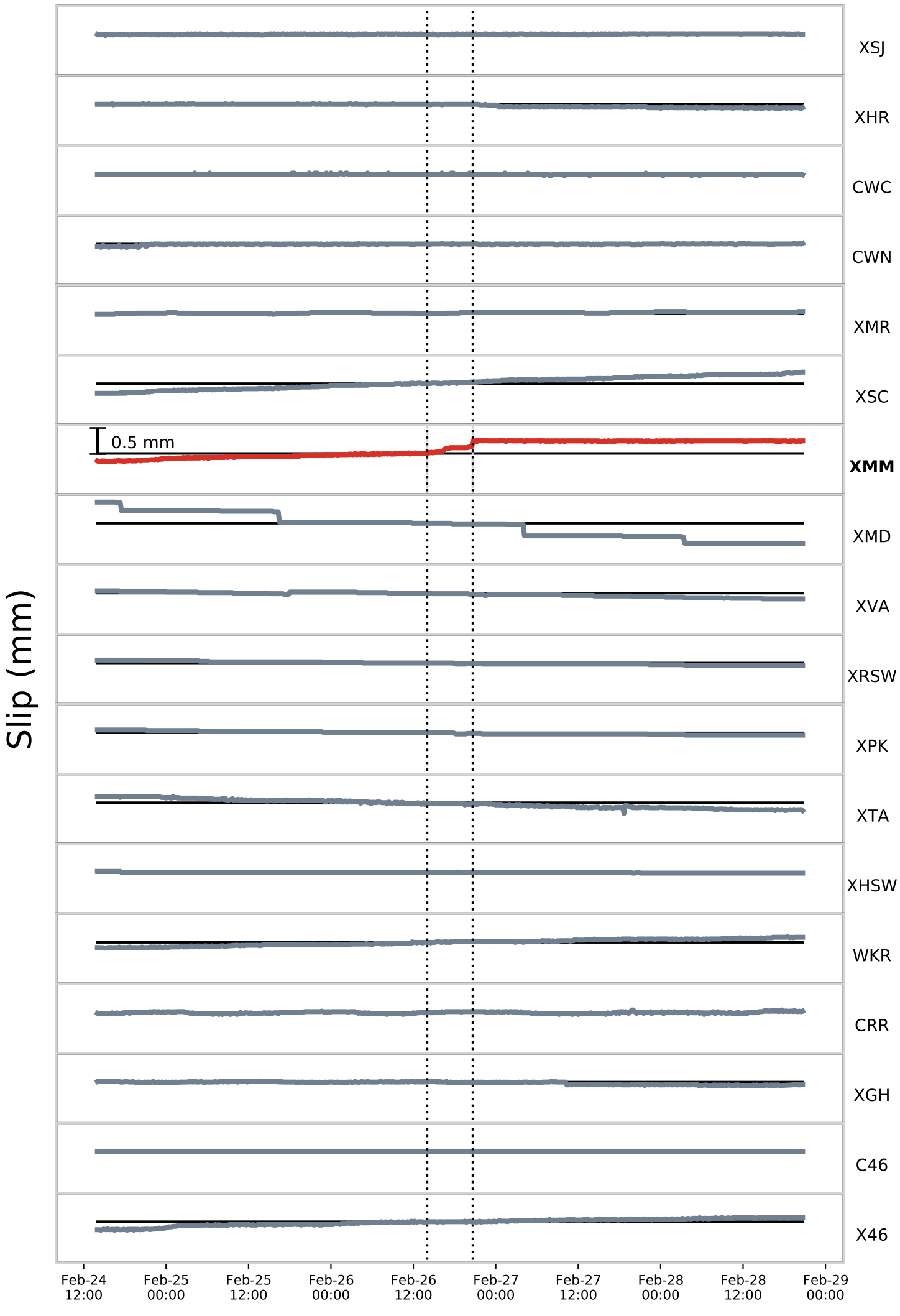

12-Feb-1992 15:10 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
6.3 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-11 00:00
Feb-12 00:00
Feb-13 00:00
Feb-14 00:00
Feb-15 00:00
Feb-16 00:00
Feb-17 00:00
Feb-18 00:00
Feb-19 00:00

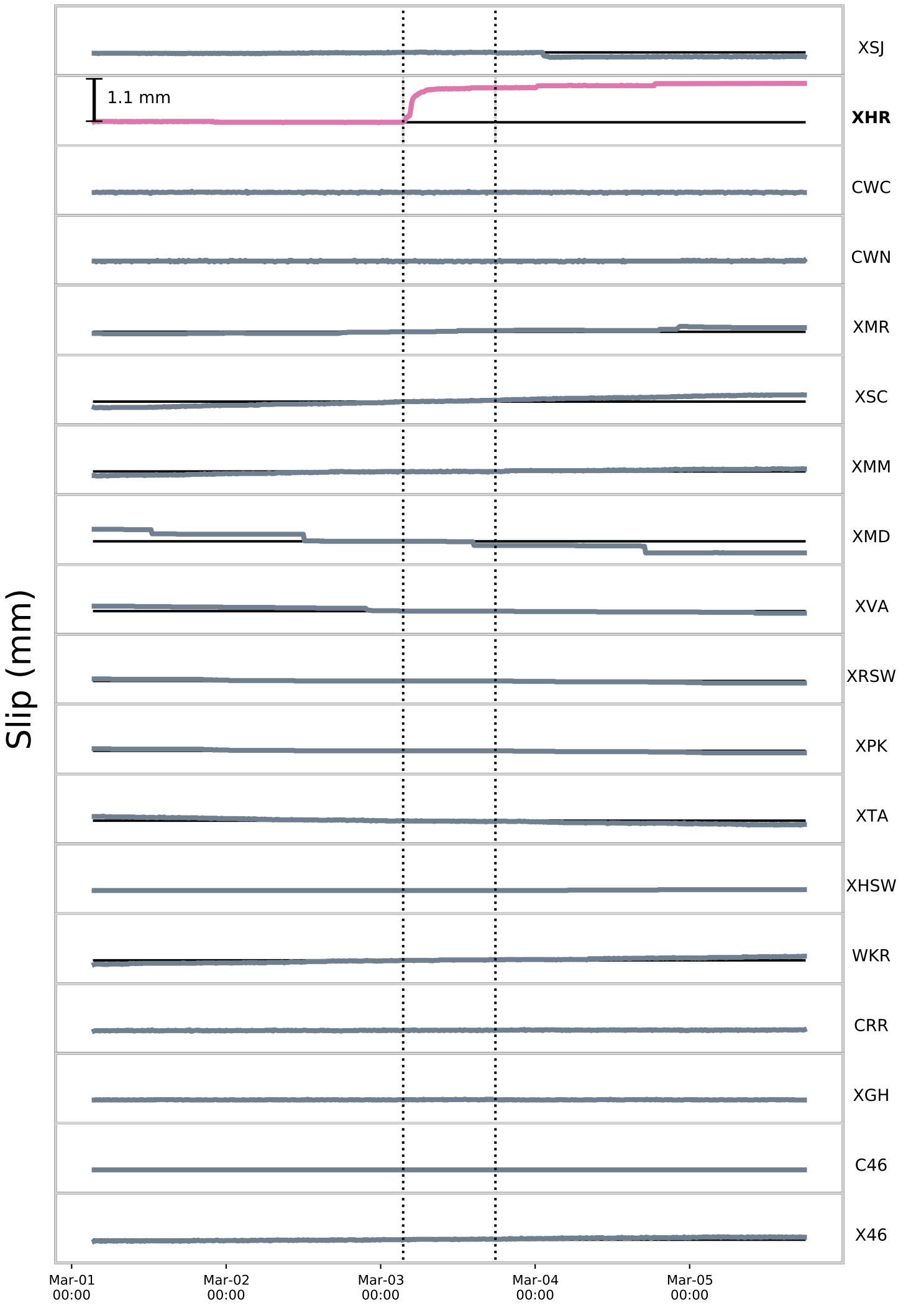

13-Feb-1992 07:00 at XHSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
2.6 mm
XHSW
WKR
CRR
XGH
C46
X46
Feb-12
00:00
Feb-13
00:00
Feb-14
00:00
Feb-15
00:00
Feb-16
00:00

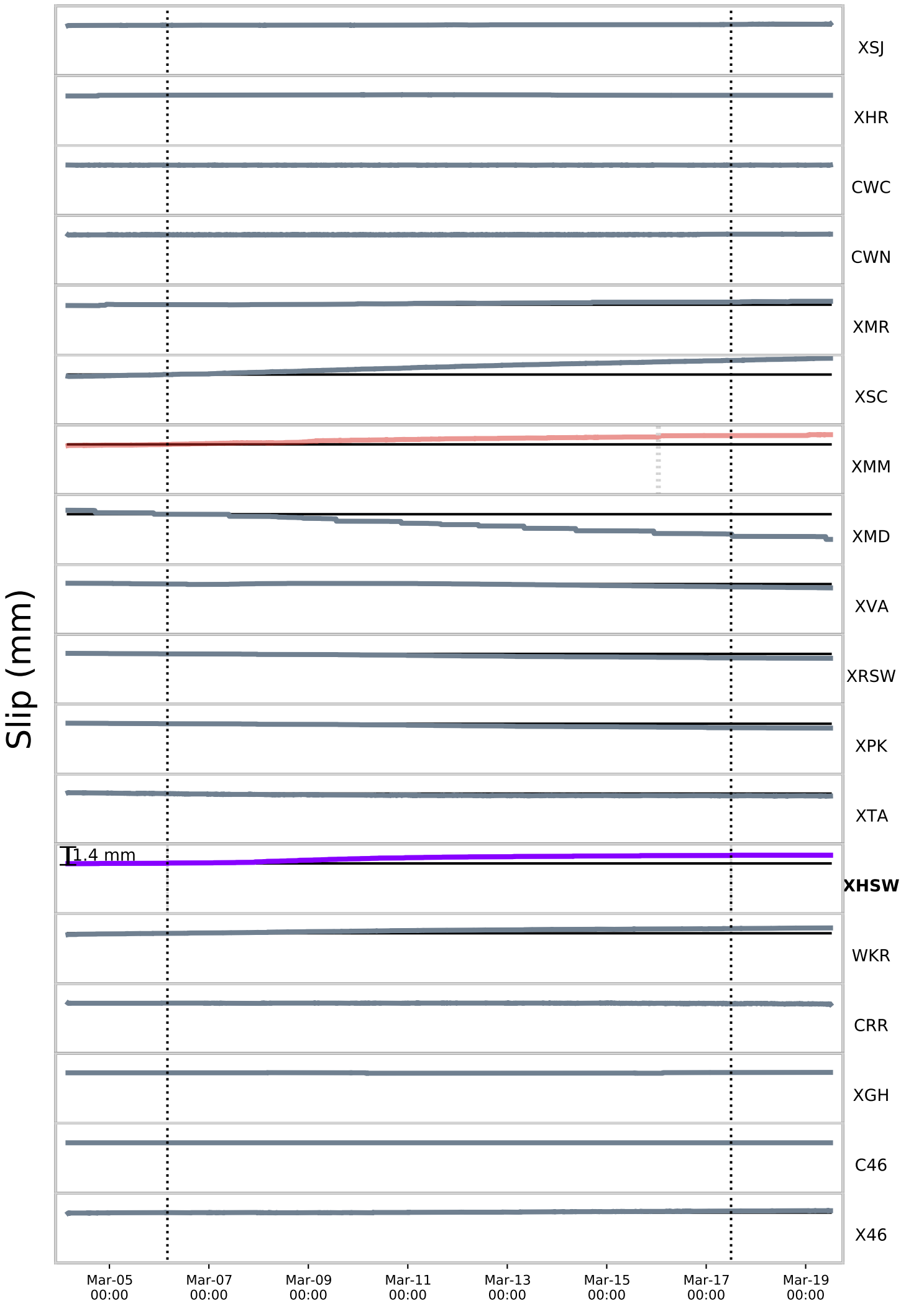

13-Feb-1992 14:00 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
4.8 mm
X46
Feb-13 00:00
Feb-15 00:00
Feb-17 00:00
Feb-19 00:00
Feb-21 00:00
Feb-23 00:00
Feb-25 00:00
Feb-27 00:00
Feb-29 00:00

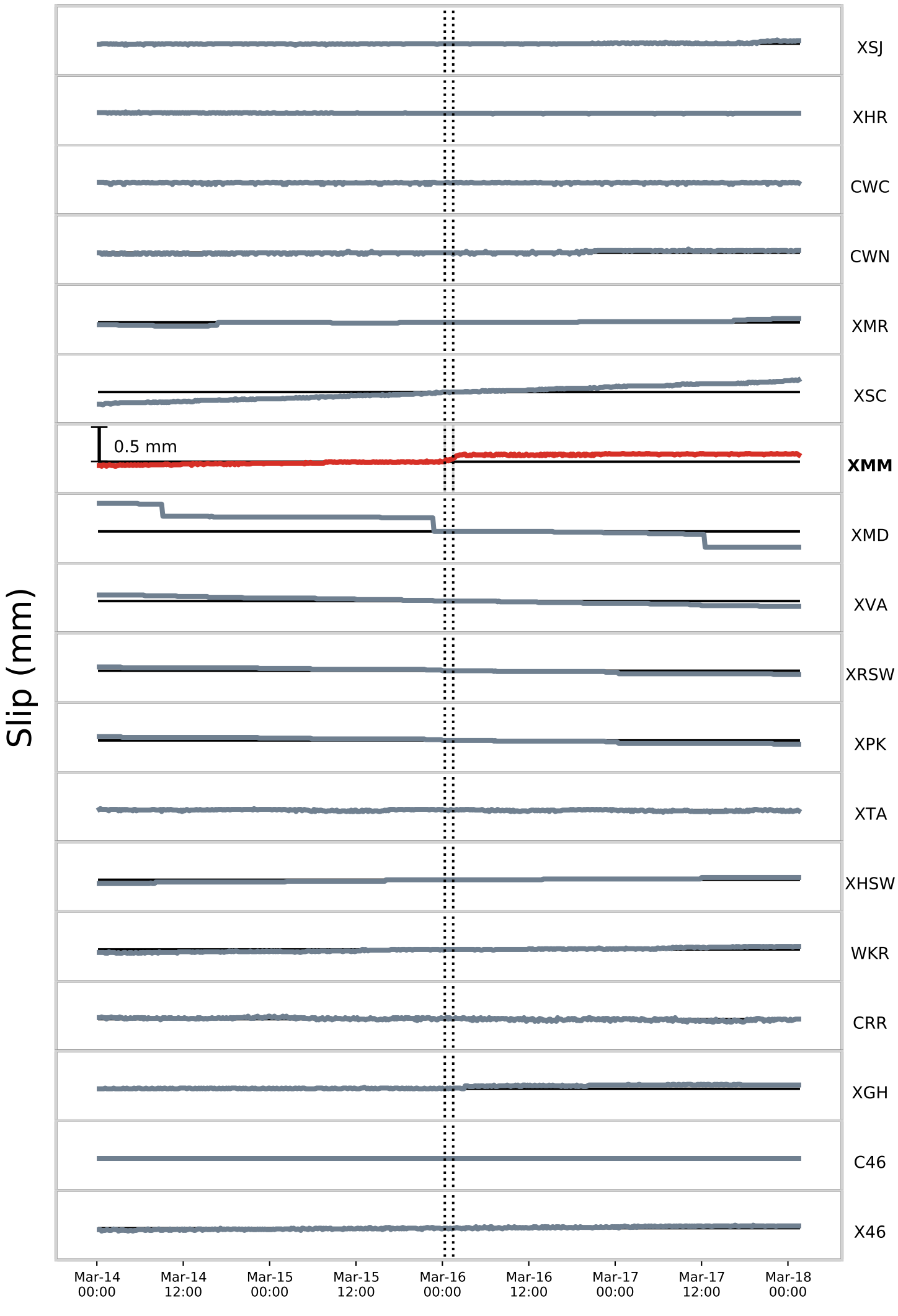

15-Feb-1992 09:00 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
4.6 mm
CRR
XGH
C46
X46
Feb-14
00:00
Feb-15
00:00
Feb-16
00:00
Feb-17
00:00
Feb-18
00:00

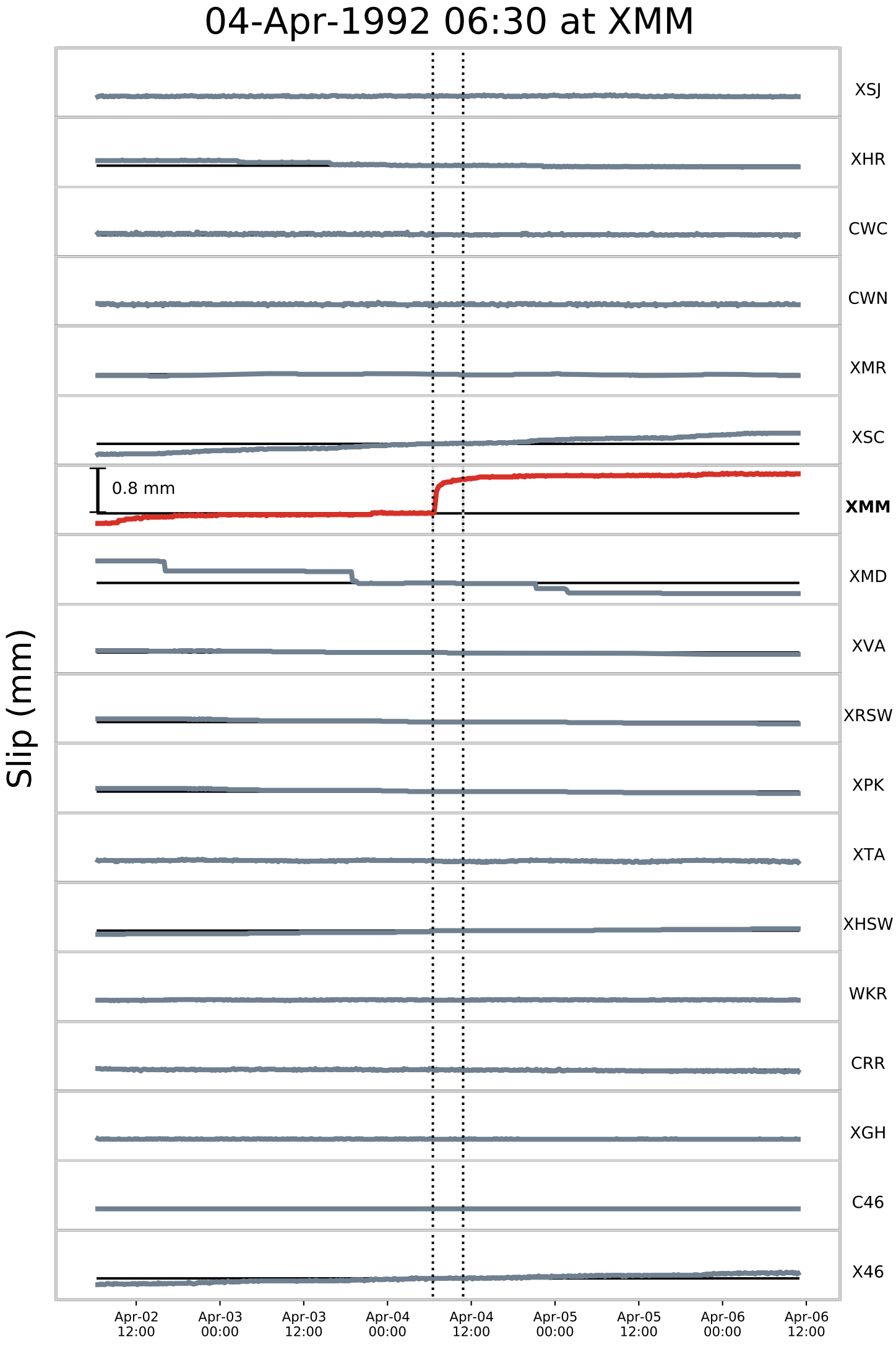

15-Feb-1992 11:10 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
4.5 mm
WKR
CRR
XGH
C46
X46
Feb-14
00:00
Feb-15
00:00
Feb-16
00:00
Feb-17
00:00
Feb-18
00:00

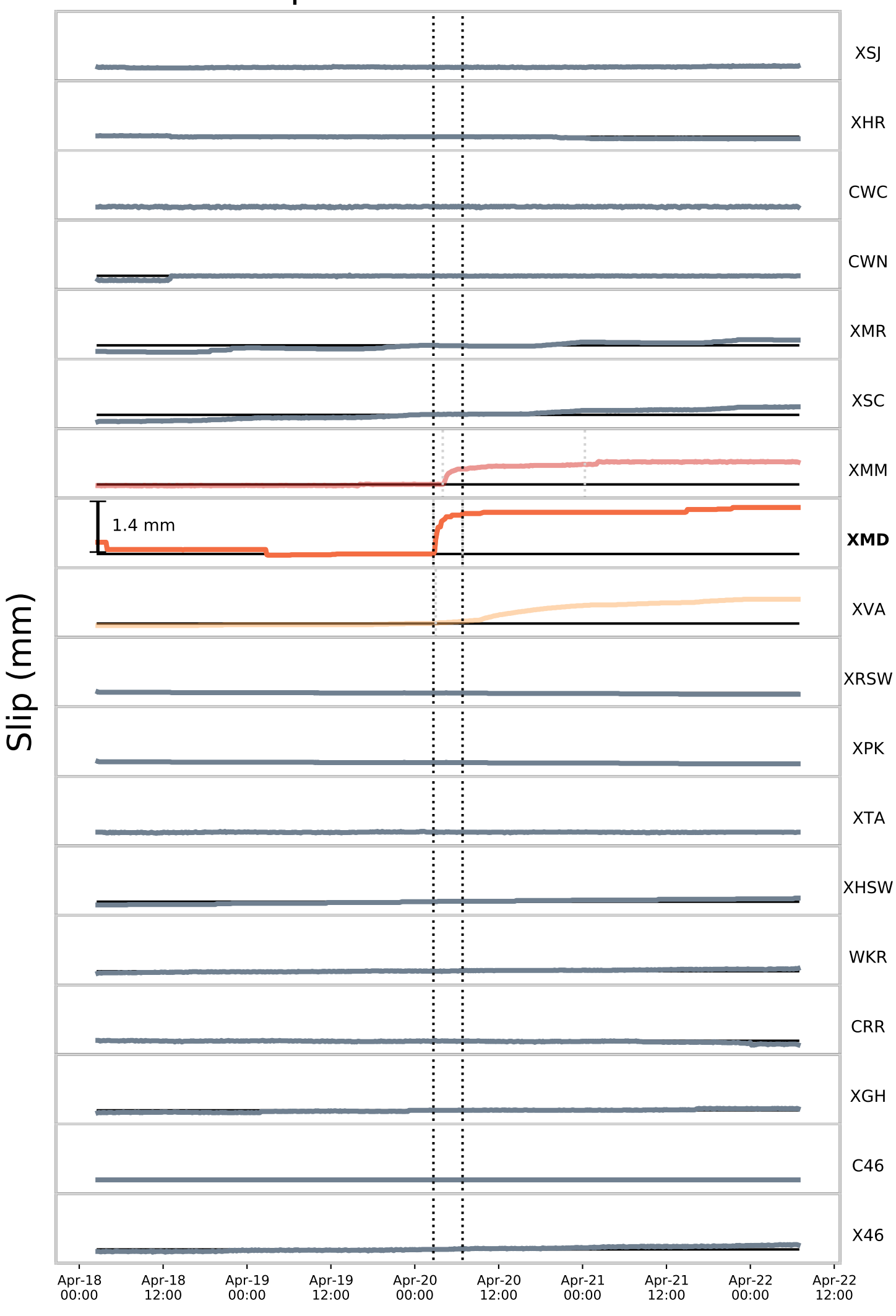

26-Feb-1992 14:00 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-24 12:00
Feb-25 00:00
Feb-25 12:00
Feb-26 00:00
Feb-26 12:00
Feb-27 00:00
Feb-27 12:00
Feb-28 00:00
Feb-28 12:00
Feb-29 00:00

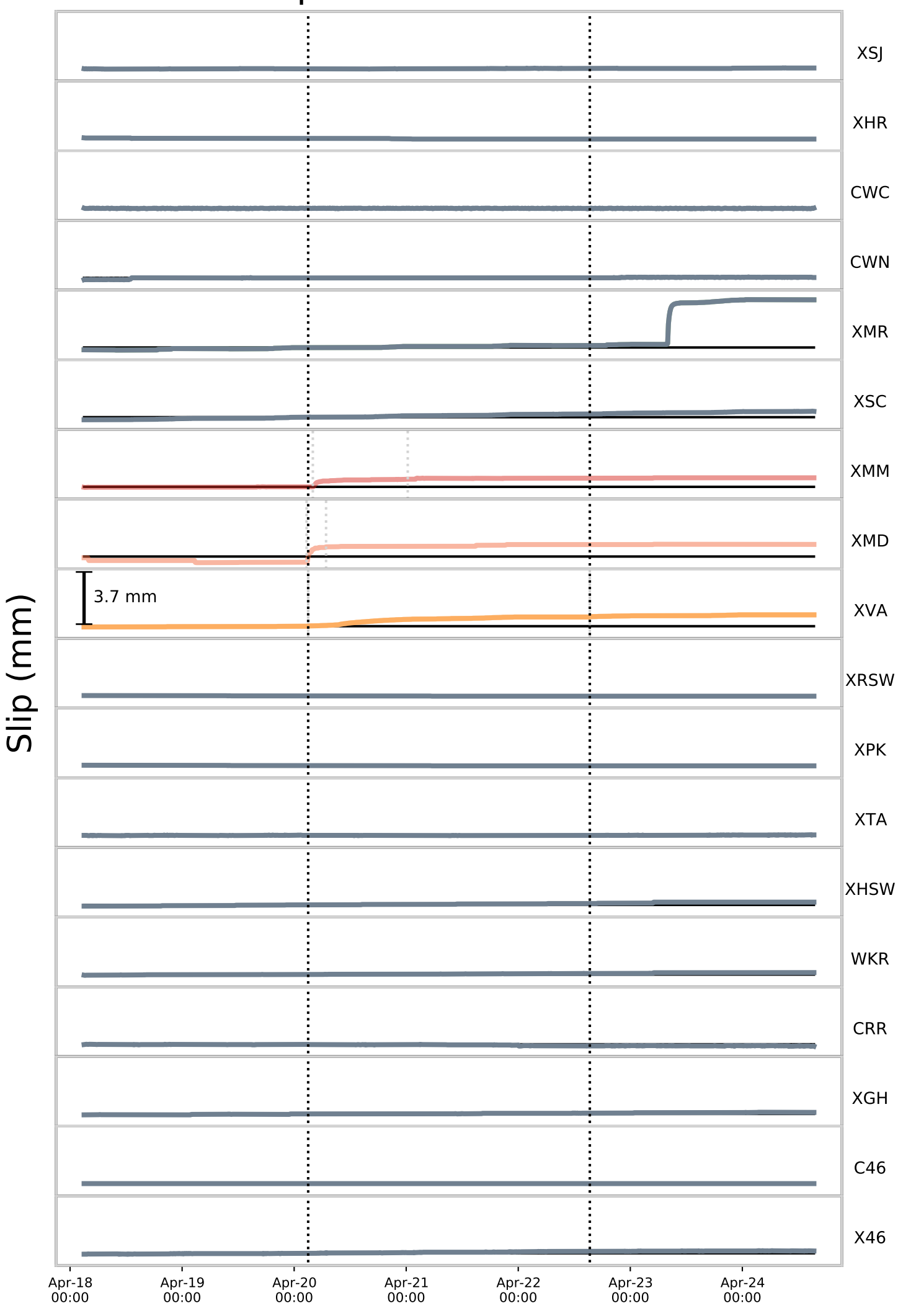

03-Mar-1992 03:30 at XHR
Slip (mm)
1.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-01
00:00
Mar-02
00:00
Mar-03
00:00
Mar-04
00:00
Mar-05
00:00

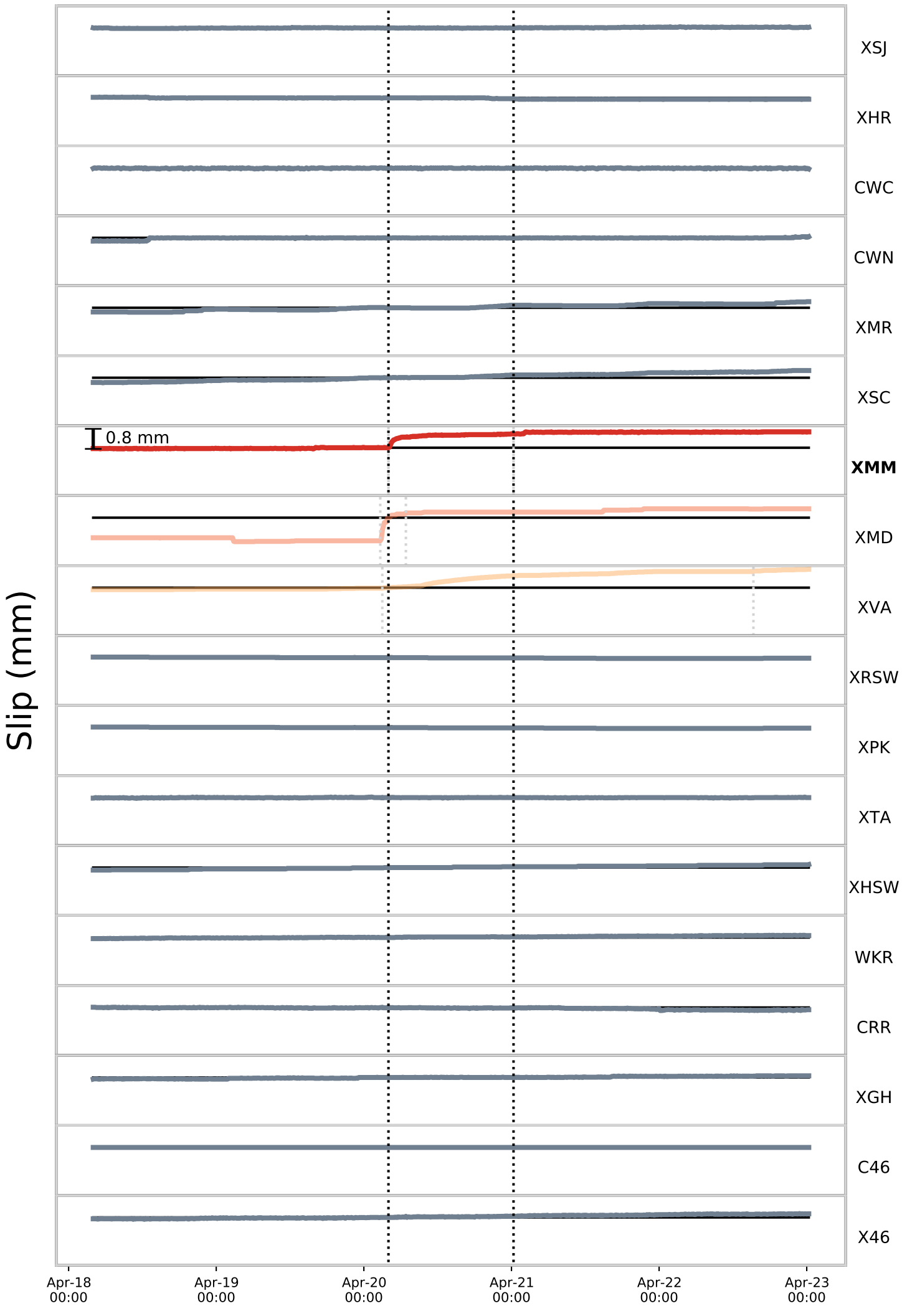

06-Mar-1992 04:00 at XHSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
1.4 mm
XHSW
WKR
CRR
XGH
C46
X46
Mar-05 00:00
Mar-07 00:00
Mar-09 00:00
Mar-11 00:00
Mar-13 00:00
Mar-15 00:00
Mar-17 00:00
Mar-19 00:00

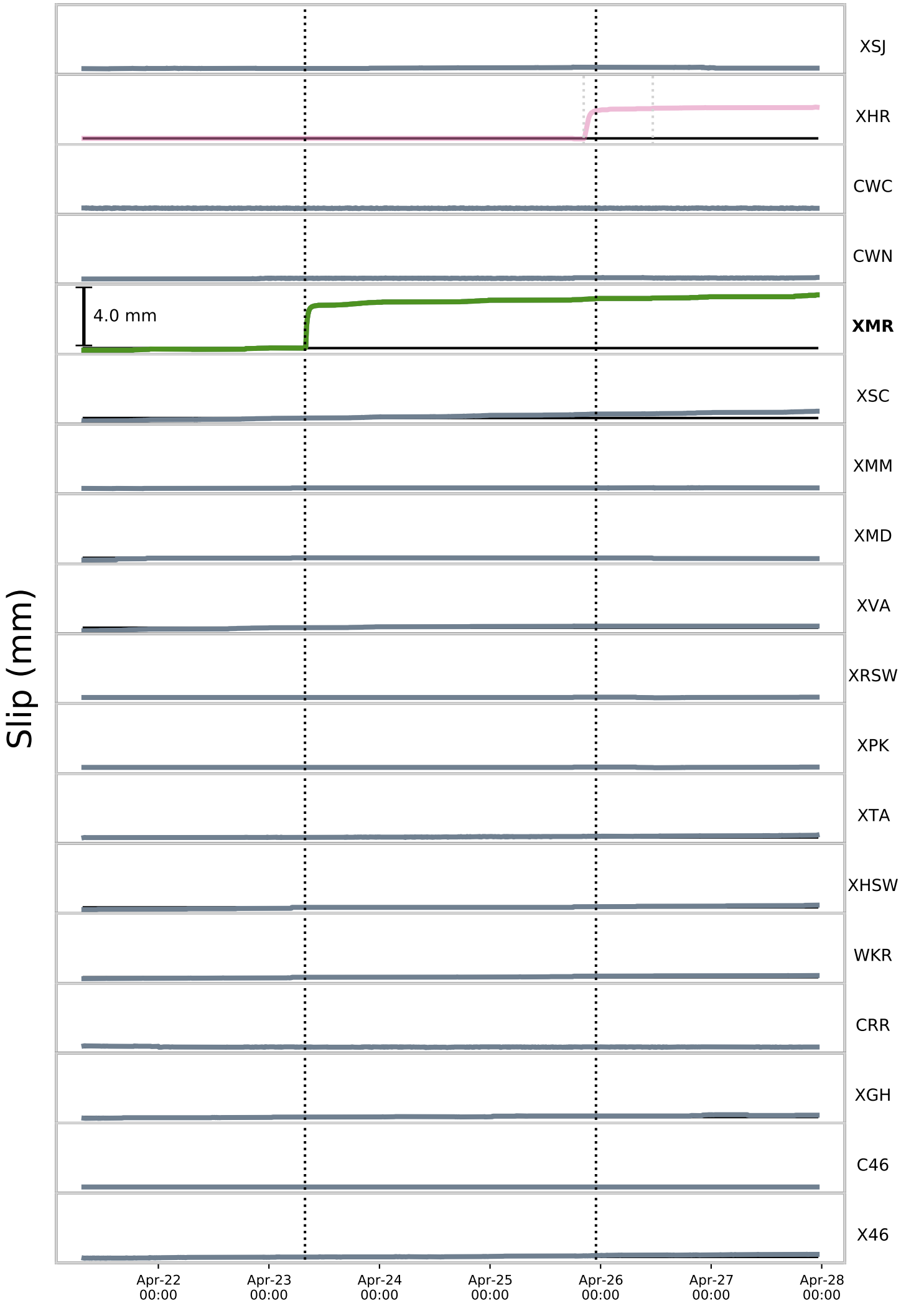

16-Mar-1992 00:20 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-14 00:00
Mar-14 12:00
Mar-15 00:00
Mar-15 12:00
Mar-16 00:00
Mar-16 12:00
Mar-17 00:00
Mar-17 12:00
Mar-18 00:00

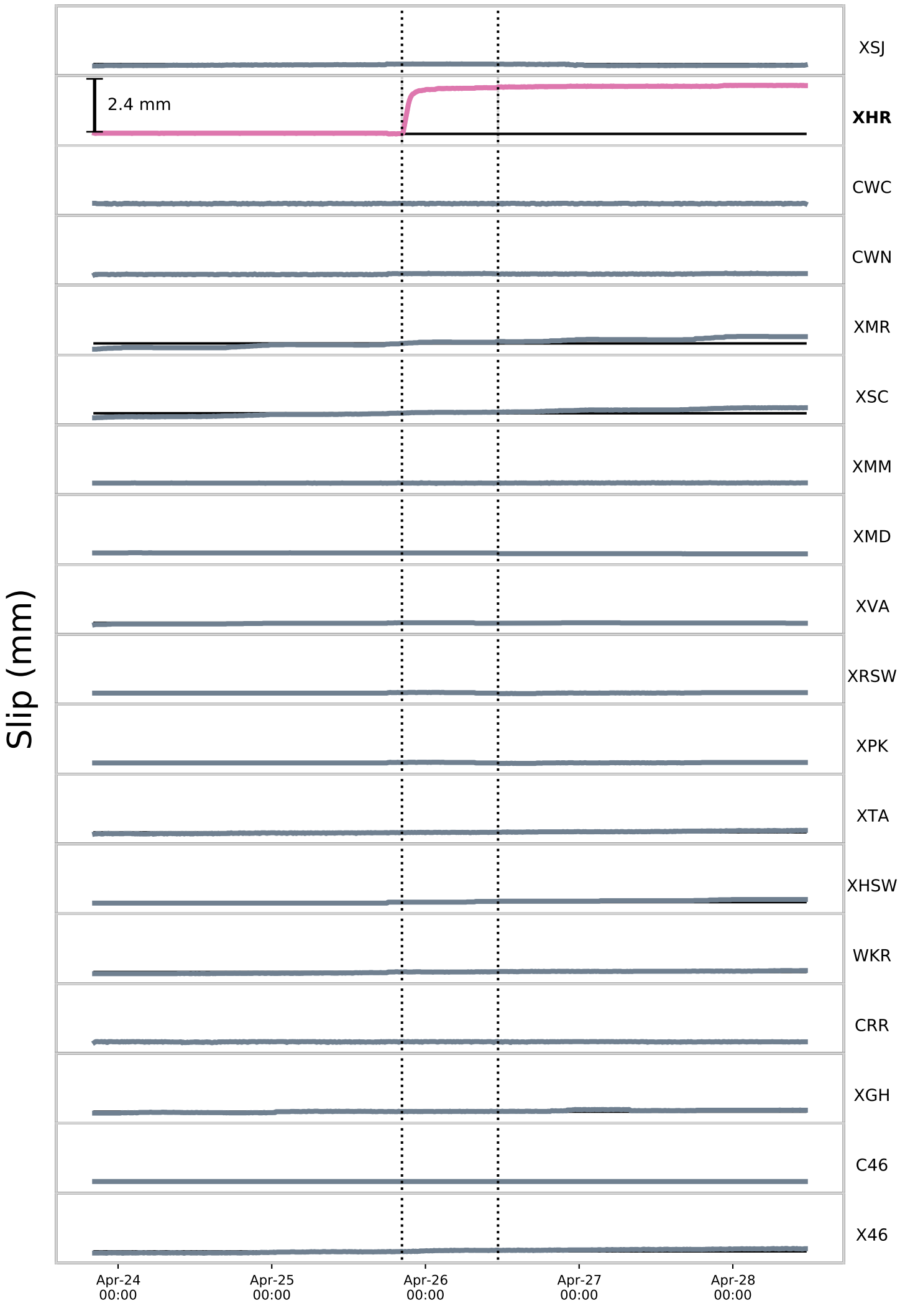

04-Apr-1992 06:30 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.8 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-02 12:00
Apr-03 00:00
Apr-03 12:00
Apr-04 00:00
Apr-04 12:00
Apr-05 00:00
Apr-05 12:00
Apr-06 00:00
Apr-06 12:00

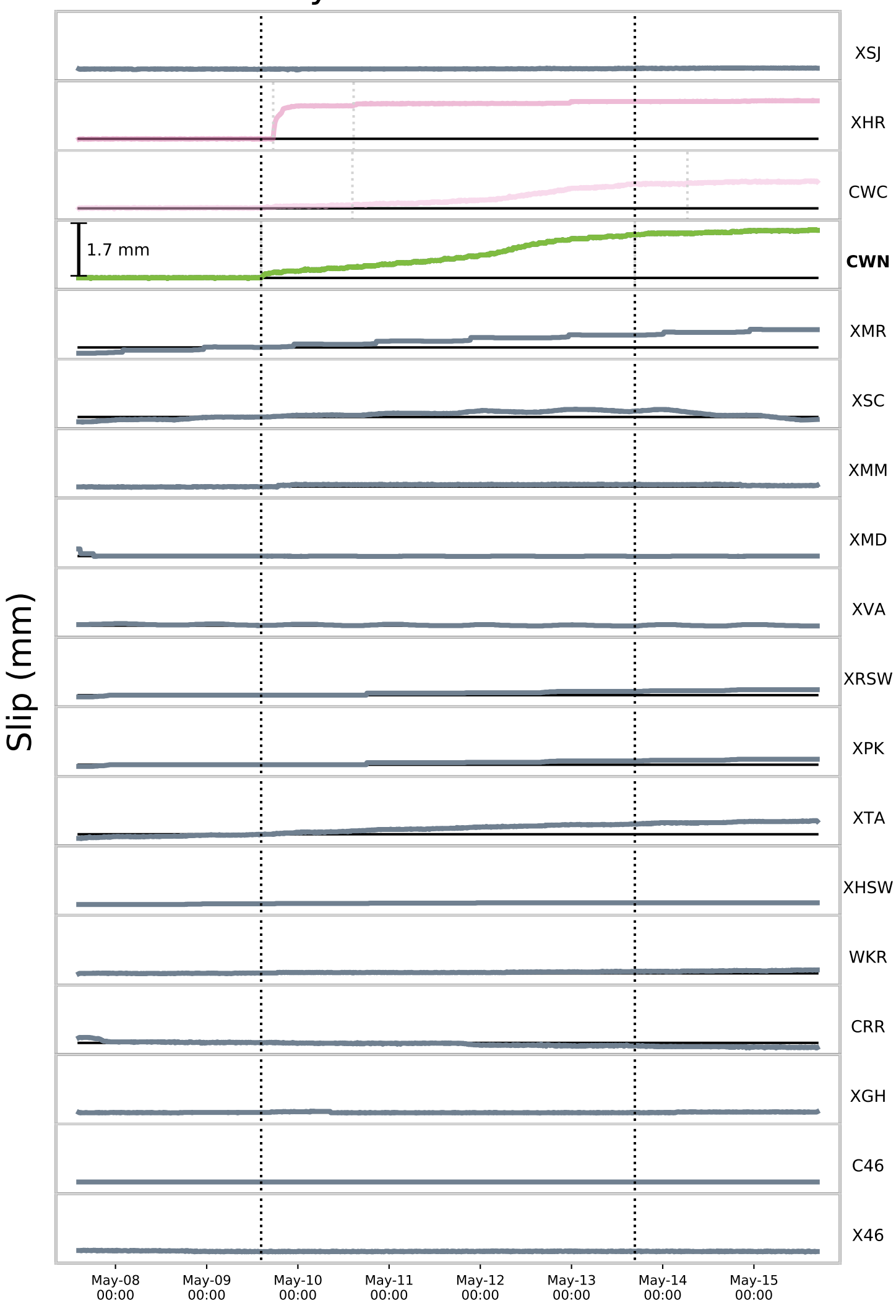

20-Apr-1992 02:40 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.4 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-18 00:00
Apr-18 12:00
Apr-19 00:00
Apr-19 12:00
Apr-20 00:00
Apr-20 12:00
Apr-21 00:00
Apr-21 12:00
Apr-22 00:00
Apr-22 12:00

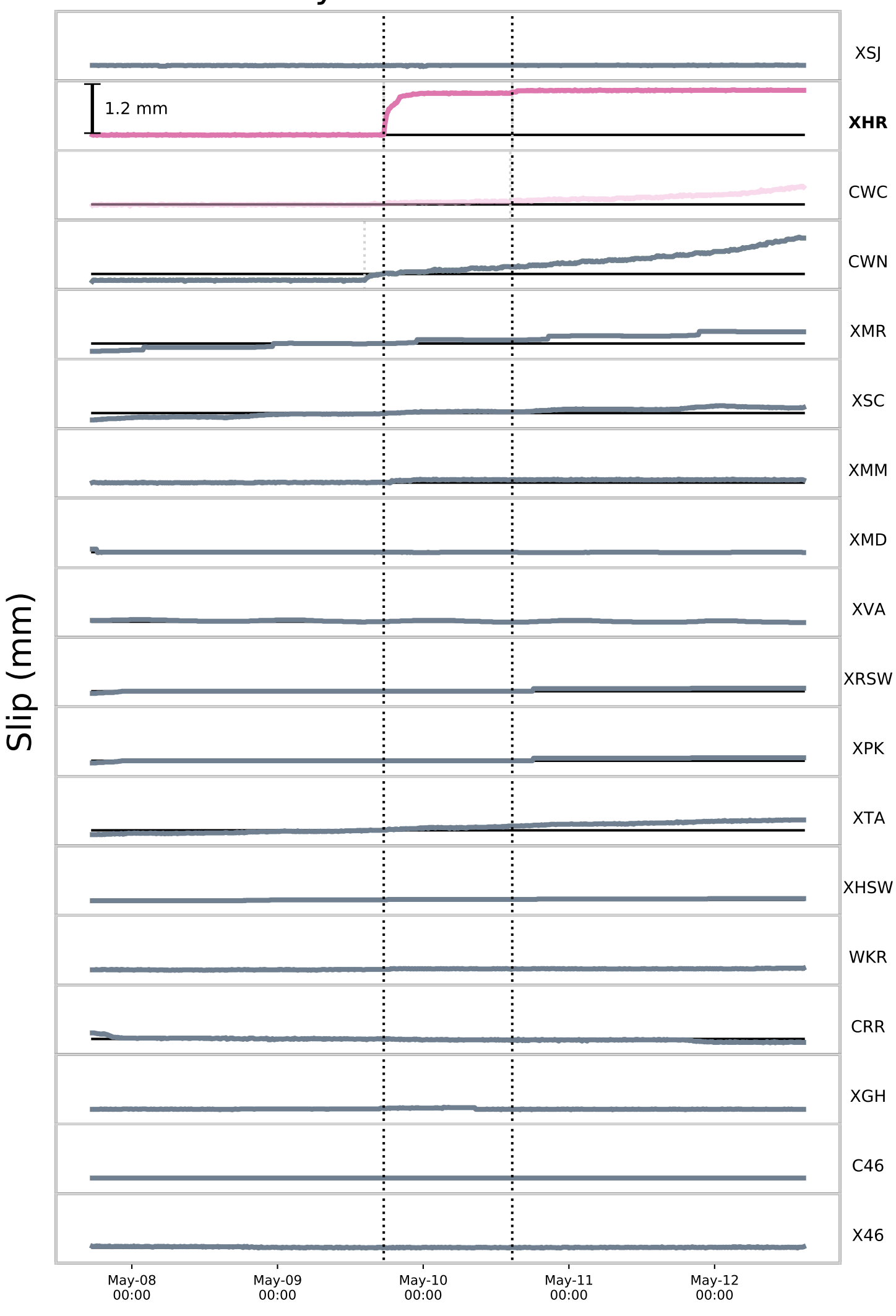

20-Apr-1992 03:00 at XVA
Slip (mm)
3.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-18 00:00
Apr-19 00:00
Apr-20 00:00
Apr-21 00:00
Apr-22 00:00
Apr-23 00:00
Apr-24 00:00

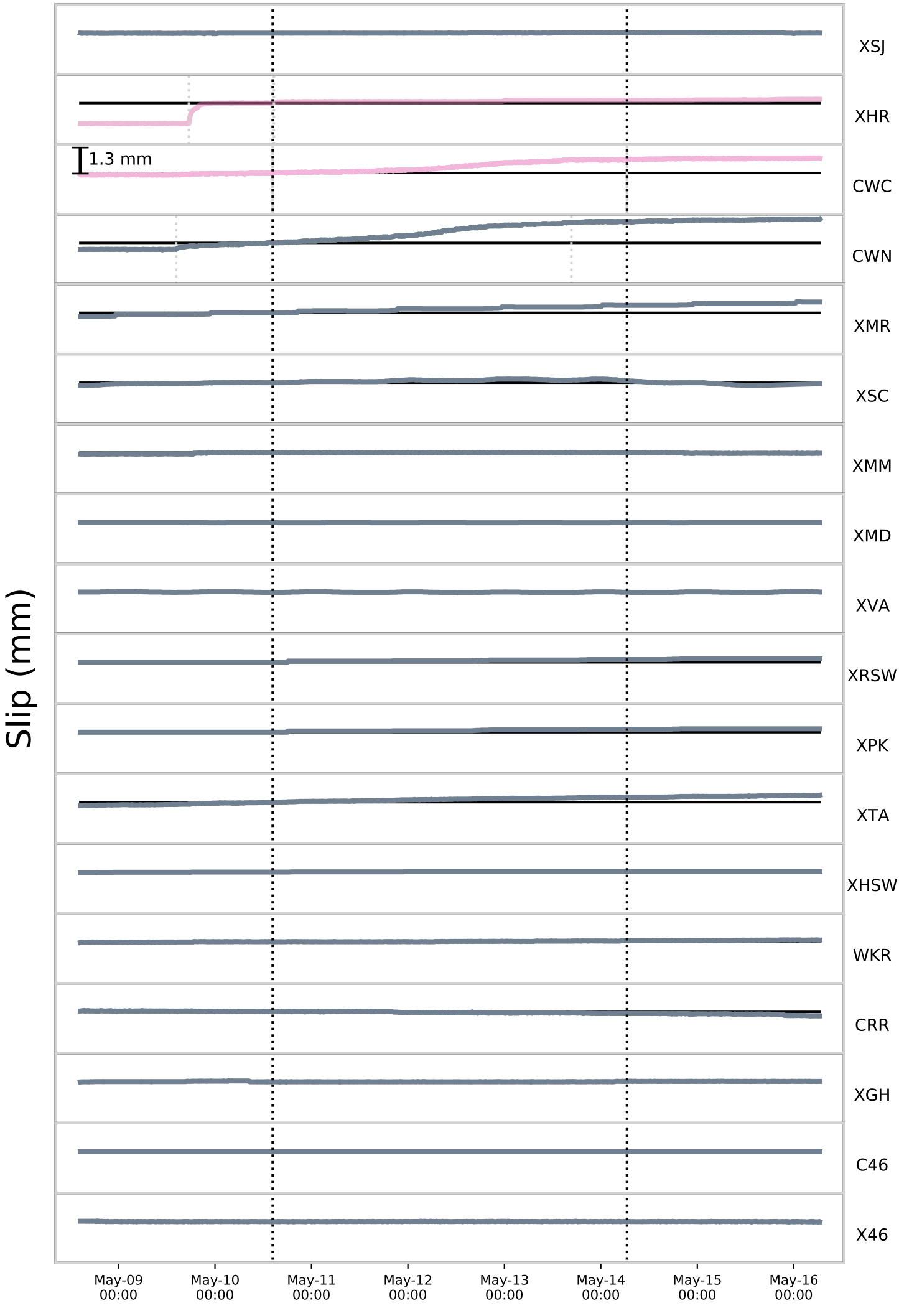

20-Apr-1992 04:00 at XMM
Slip (mm)
0.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-18 00:00
Apr-19 00:00
Apr-20 00:00
Apr-21 00:00
Apr-22 00:00
Apr-23 00:00

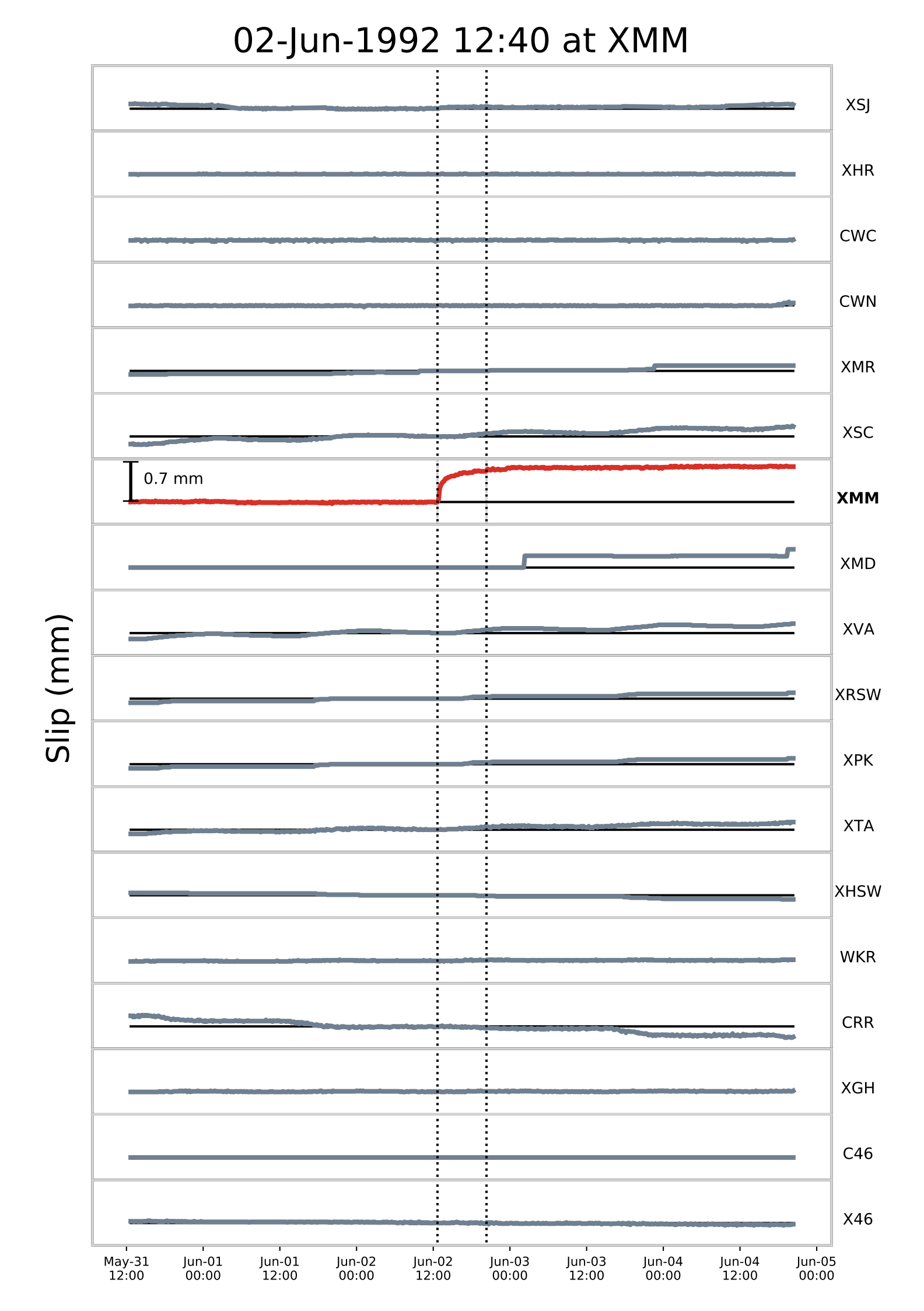

23-Apr-1992 07:50 at XMR
Slip (mm)
4.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-22 00:00
Apr-23 00:00
Apr-24 00:00
Apr-25 00:00
Apr-26 00:00
Apr-27 00:00
Apr-28 00:00

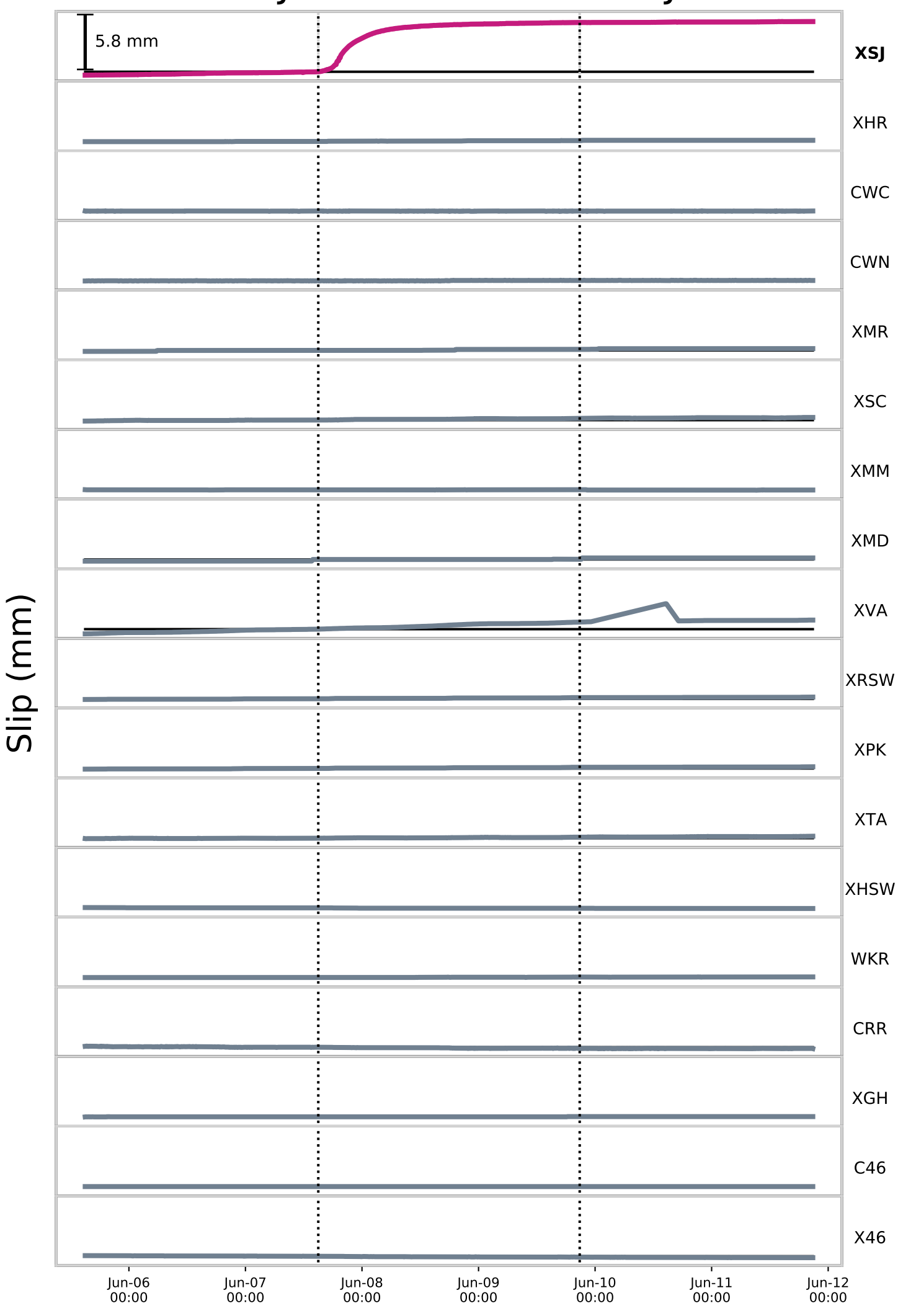

25-Apr-1992 20:20 at XHR
Slip (mm)
2.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-24
00:00
Apr-25
00:00
Apr-26
00:00
Apr-27
00:00
Apr-28
00:00

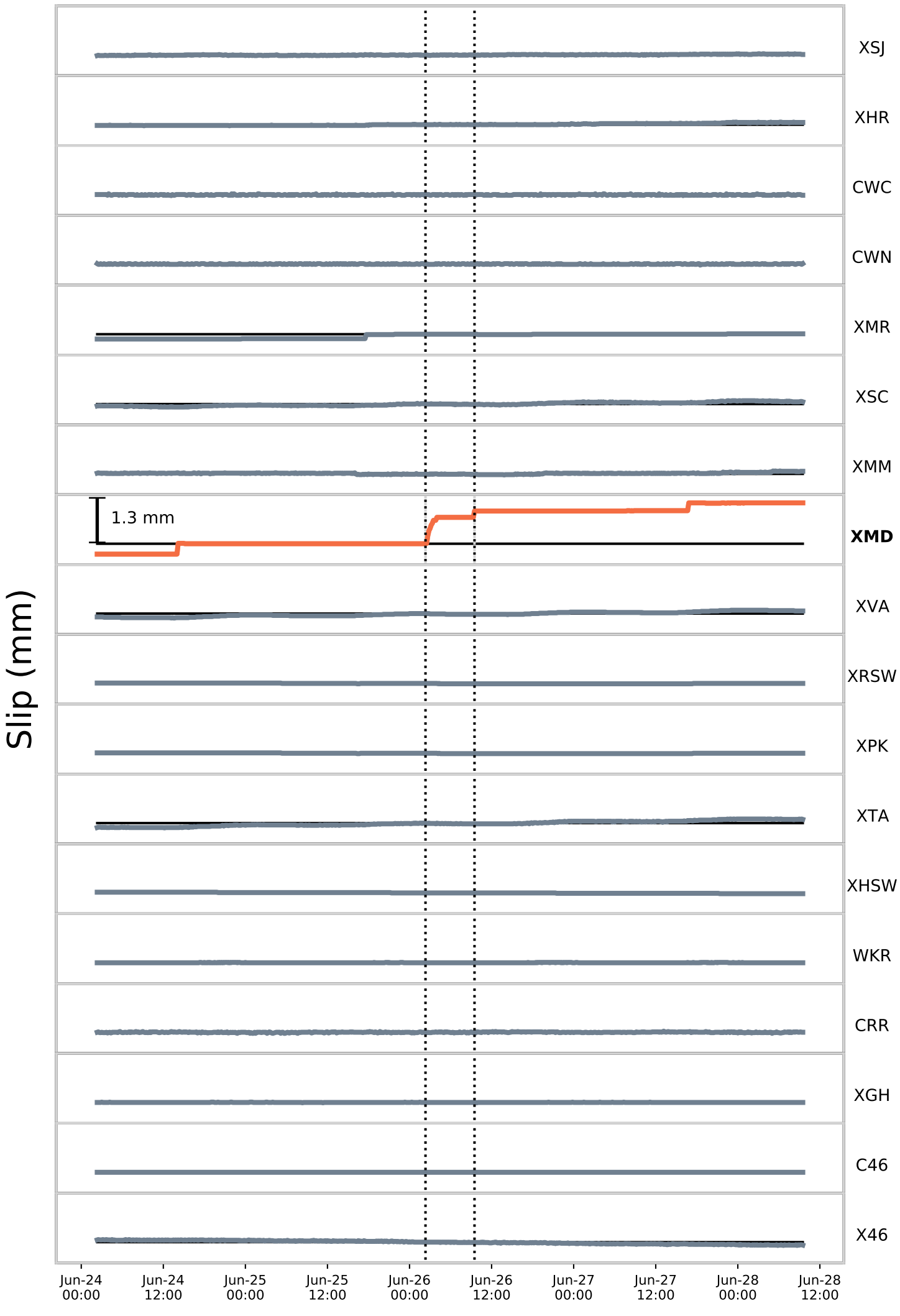

09-May-1992 14:20 at CWN
Slip (mm)
XSJ
XHR
CWC
1.7 mm
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-08 00:00
May-09 00:00
May-10 00:00
May-11 00:00
May-12 00:00
May-13 00:00
May-14 00:00
May-15 00:00

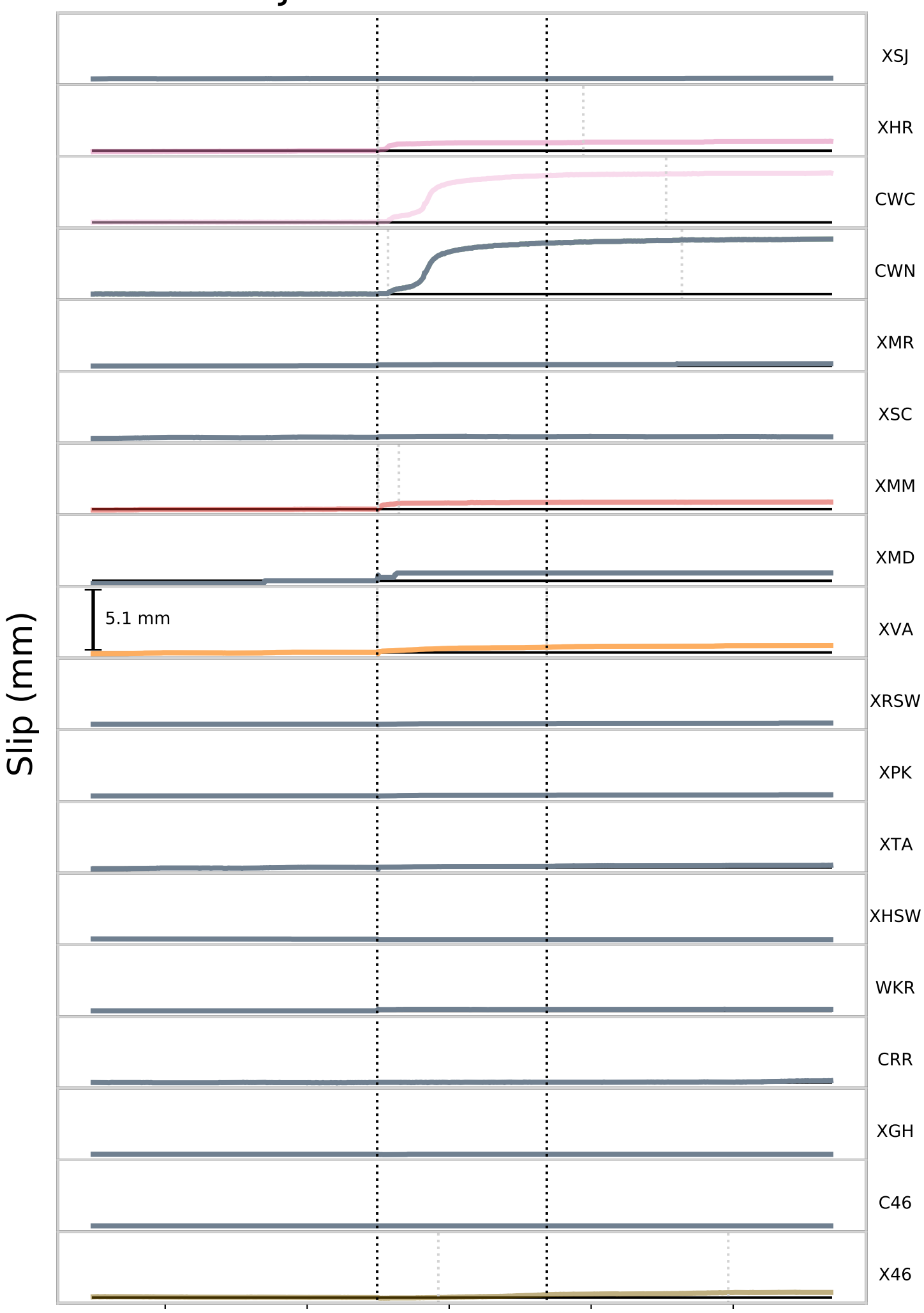

09-May-1992 17:30 at XHR
Slip (mm)
1.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-08
00:00
May-09
00:00
May-10
00:00
May-11
00:00
May-12
00:00

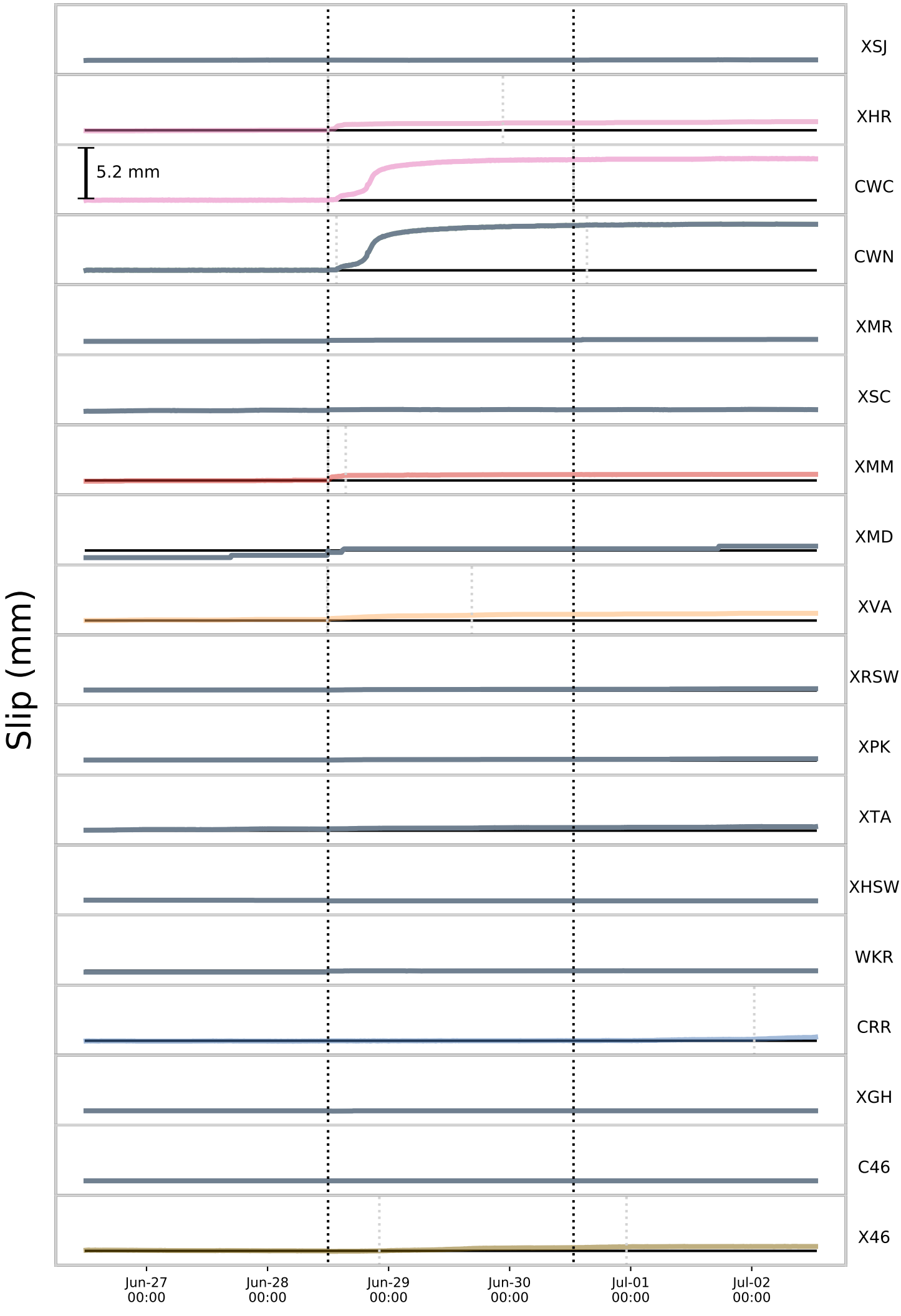

10-May-1992 14:21 at CWC
Slip (mm)
1.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-09 00:00
May-10 00:00
May-11 00:00
May-12 00:00
May-13 00:00
May-14 00:00
May-15 00:00
May-16 00:00

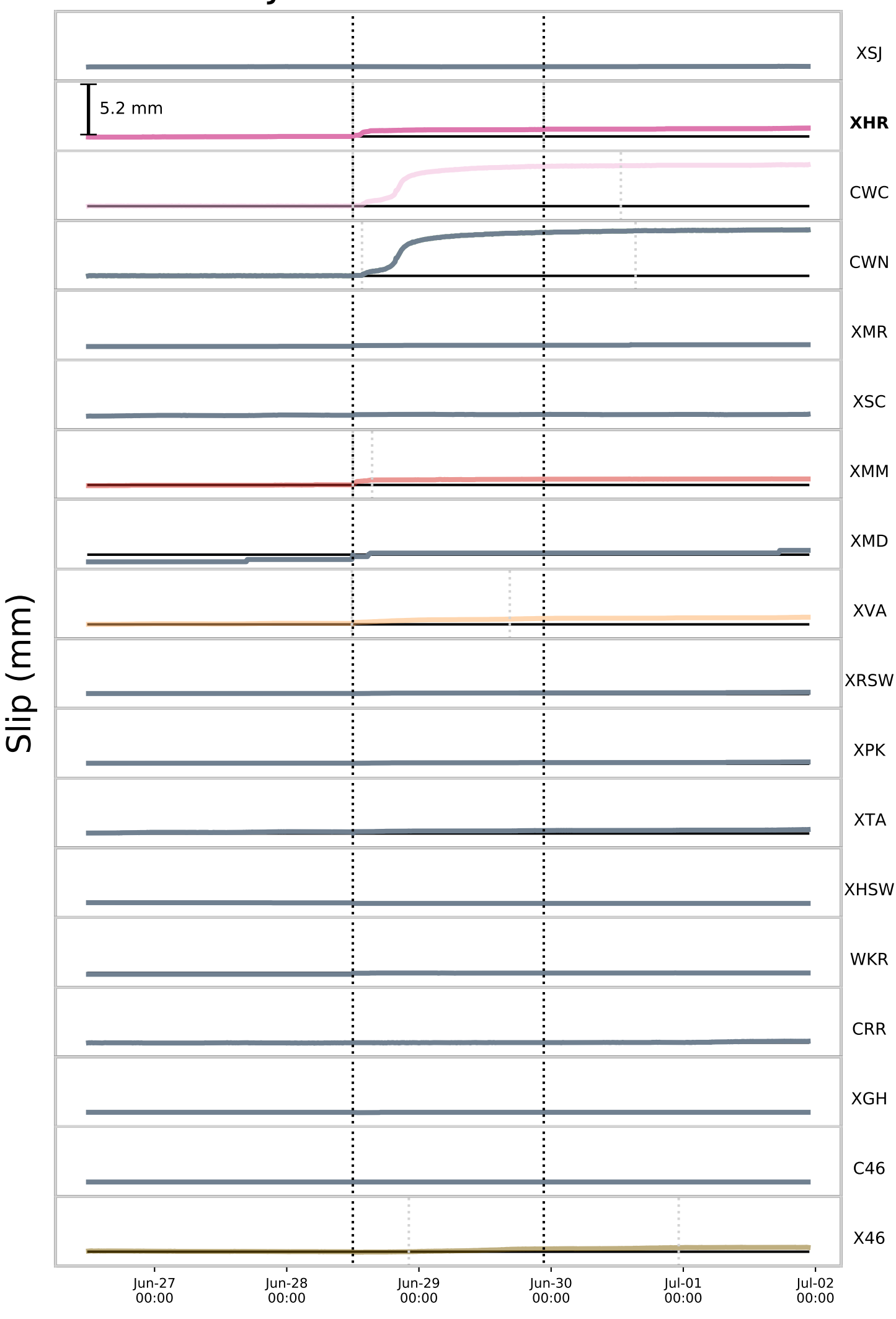

02-Jun-1992 12:40 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.7 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-31 12:00
Jun-01 00:00
Jun-01 12:00
Jun-02 00:00
Jun-02 12:00
Jun-03 00:00
Jun-03 12:00
Jun-04 00:00
Jun-04 12:00
Jun-05 00:00

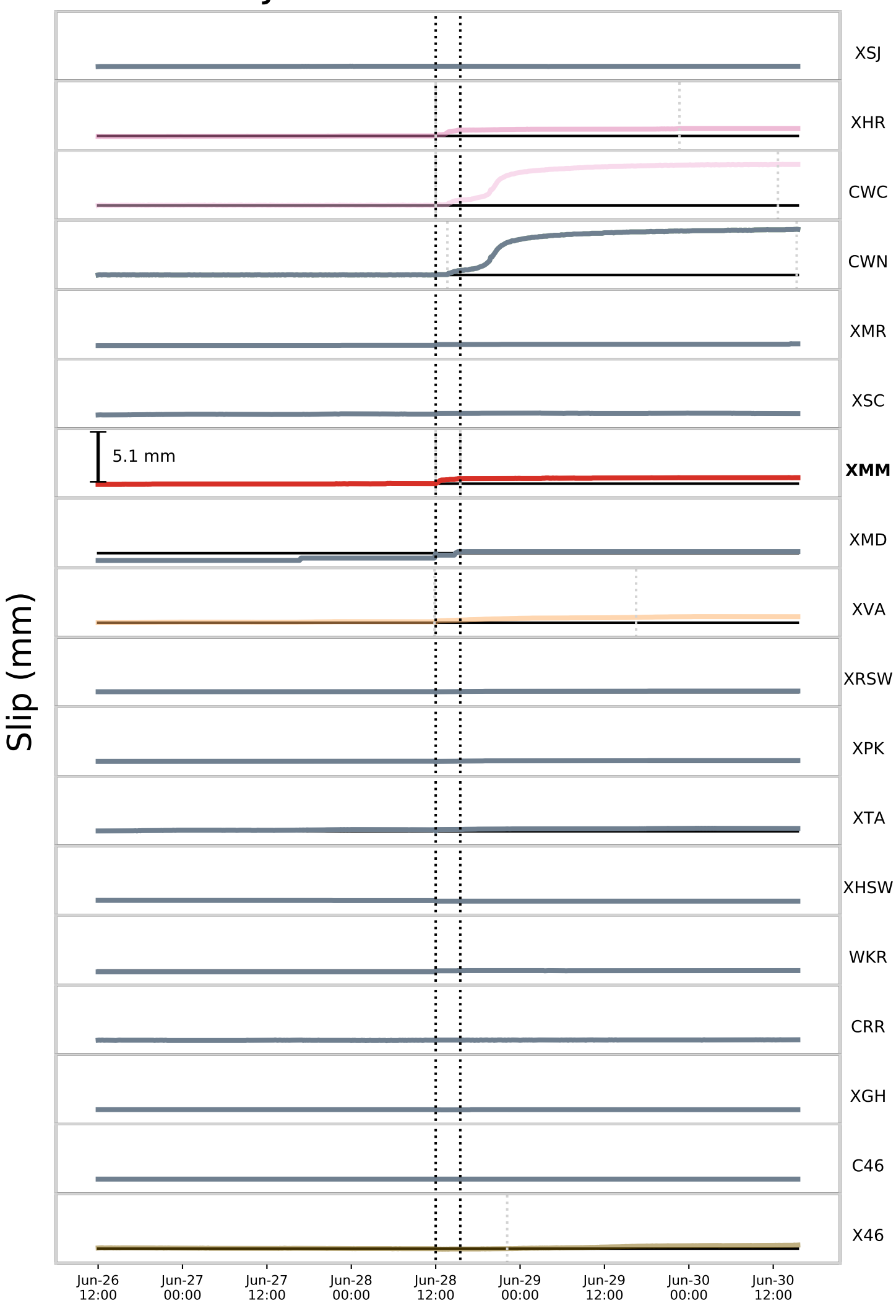

07-Jun-1992 15:00 at XSJ
5.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Jun-06 00:00
Jun-07 00:00
Jun-08 00:00
Jun-09 00:00
Jun-10 00:00
Jun-11 00:00
Jun-12 00:00

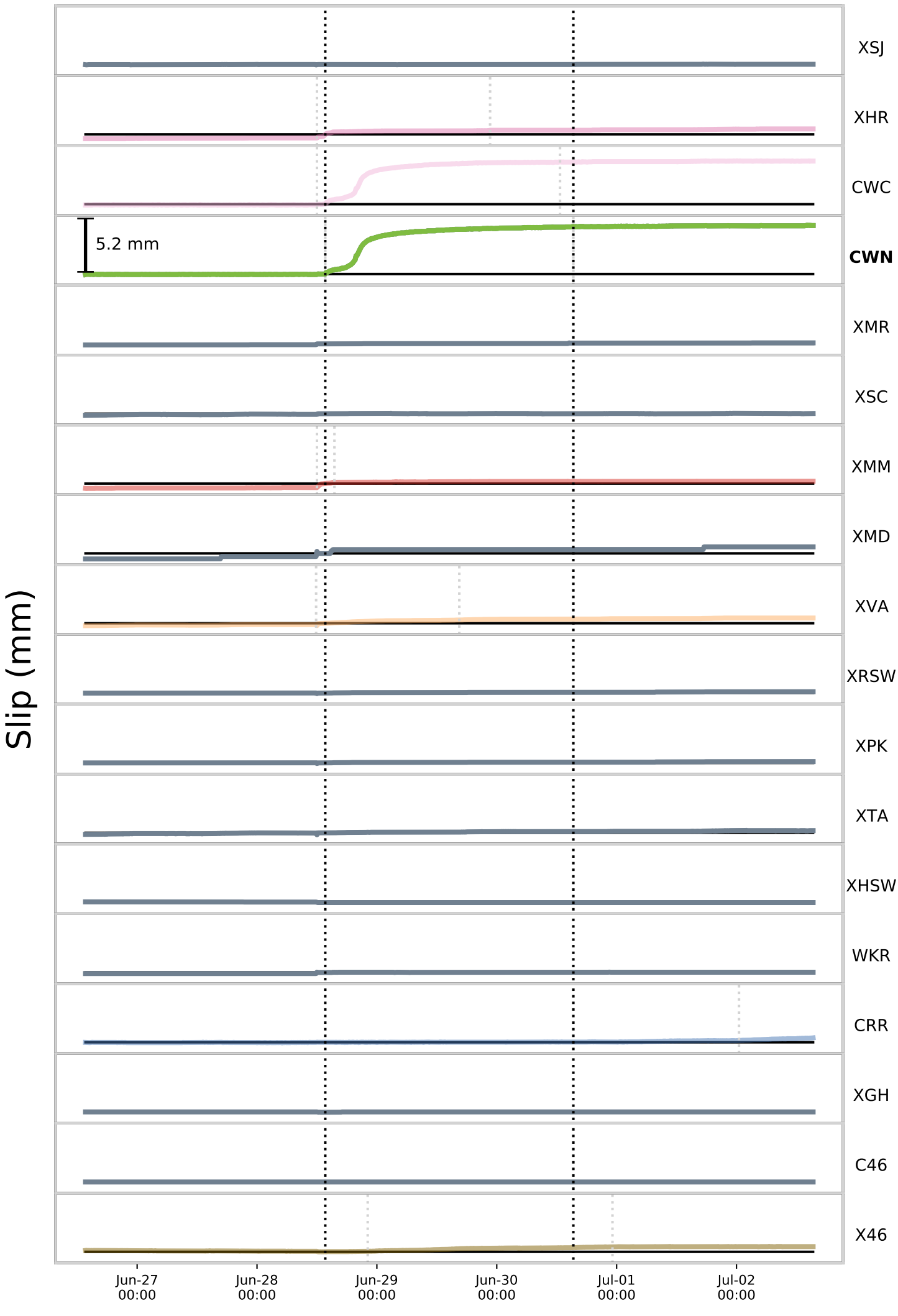

26-Jun-1992 02:20 at XMD
Slip (mm)
1.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-24 00:00
Jun-24 12:00
Jun-25 00:00
Jun-25 12:00
Jun-26 00:00
Jun-26 12:00
Jun-27 00:00
Jun-27 12:00
Jun-28 00:00
Jun-28 12:00

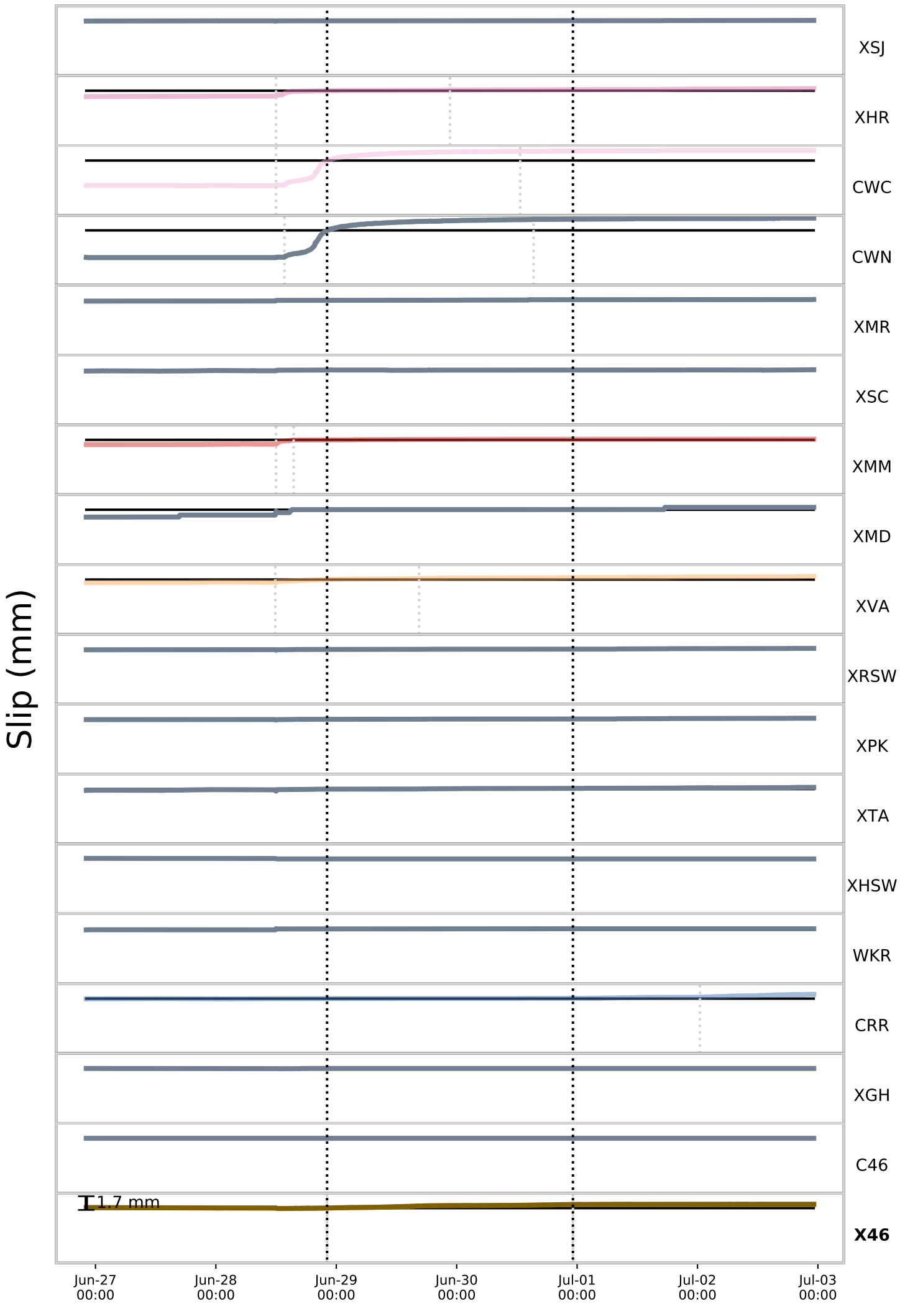

28-Jun-1992 11:50 at XVA
Slip (mm)
5.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-27
00:00
Jun-28
00:00
Jun-29
00:00
Jun-30
00:00
Jul-01
00:00

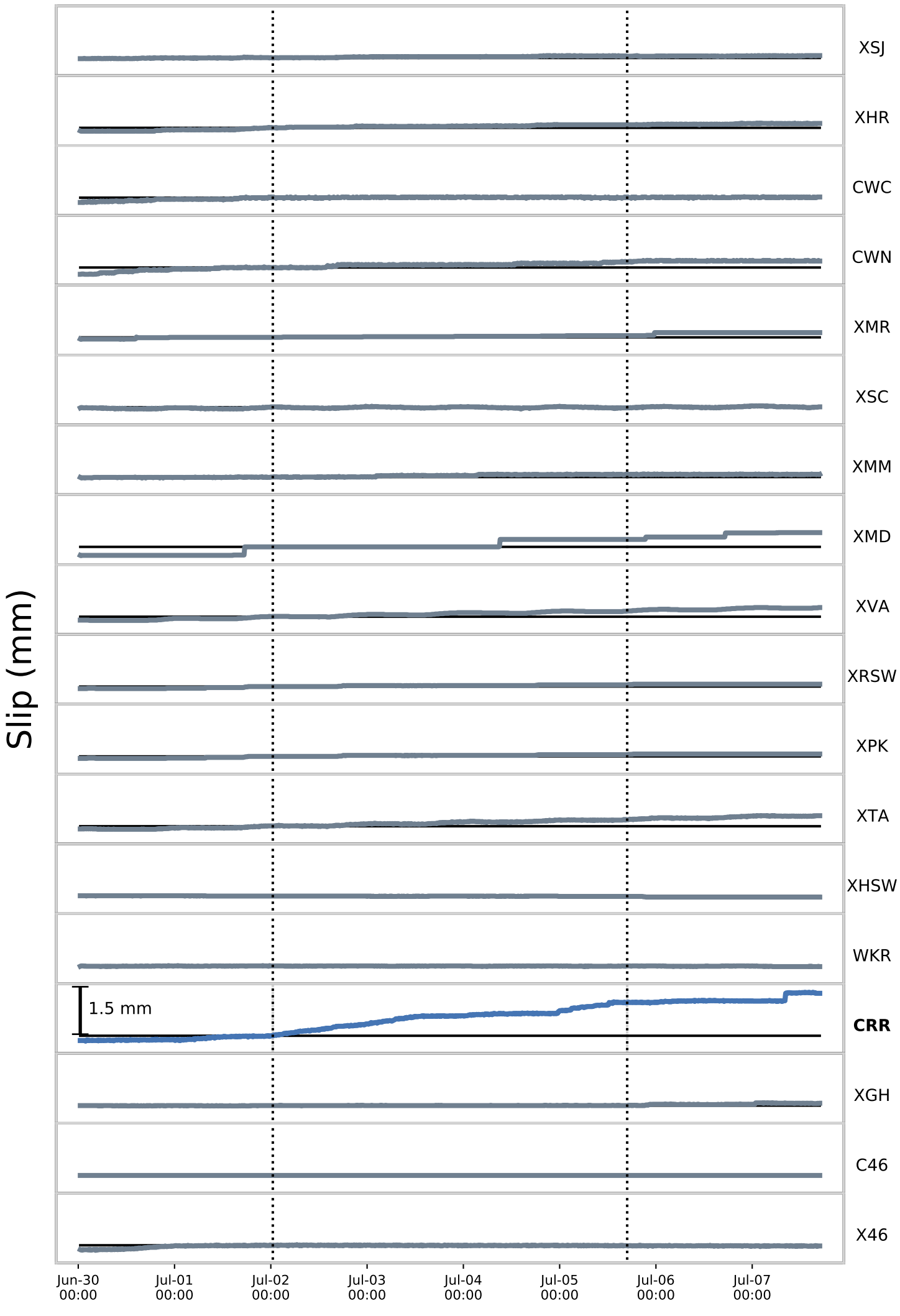

28-Jun-1992 12:00 at CWC
Slip (mm)
5.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-27 00:00
Jun-28 00:00
Jun-29 00:00
Jun-30 00:00
Jul-01 00:00
Jul-02 00:00

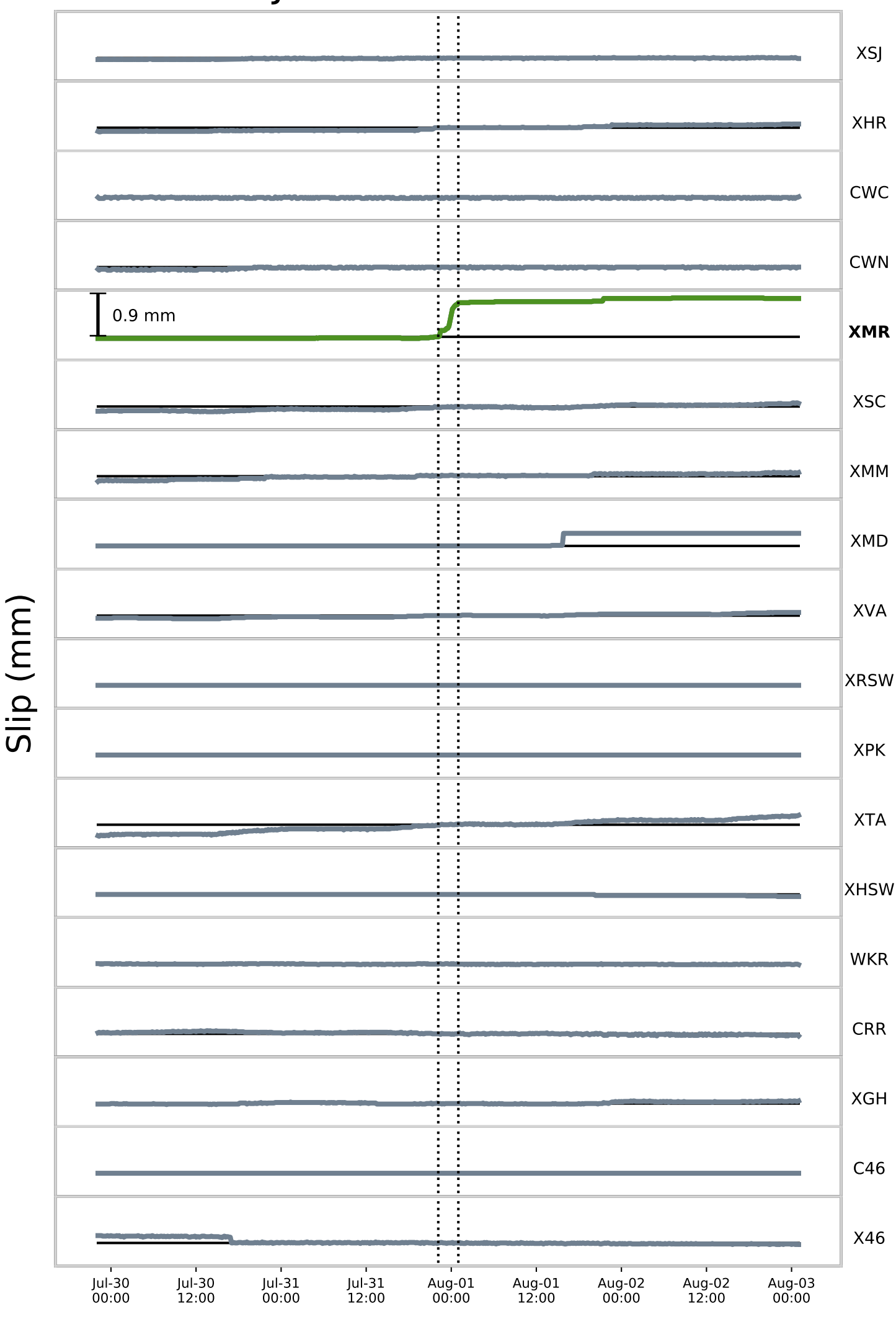

28-Jun-1992 12:00 at XHR
Slip (mm)
5.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-27 00:00
Jun-28 00:00
Jun-29 00:00
Jun-30 00:00
Jul-01 00:00
Jul-02 00:00

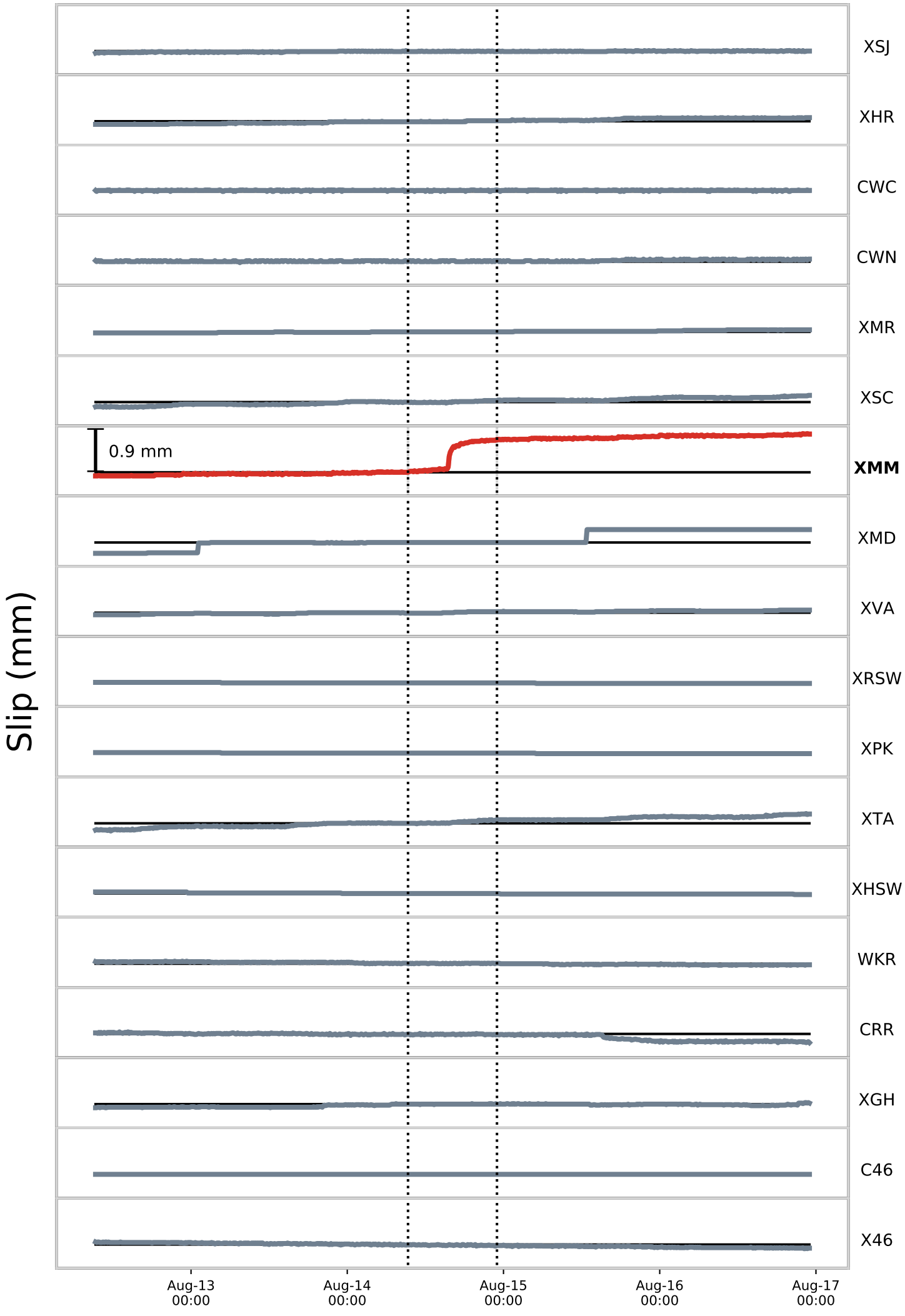

28-Jun-1992 12:00 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
5.1 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-26 12:00
Jun-27 00:00
Jun-27 12:00
Jun-28 00:00
Jun-28 12:00
Jun-29 00:00
Jun-29 12:00
Jun-30 00:00
Jun-30 12:00

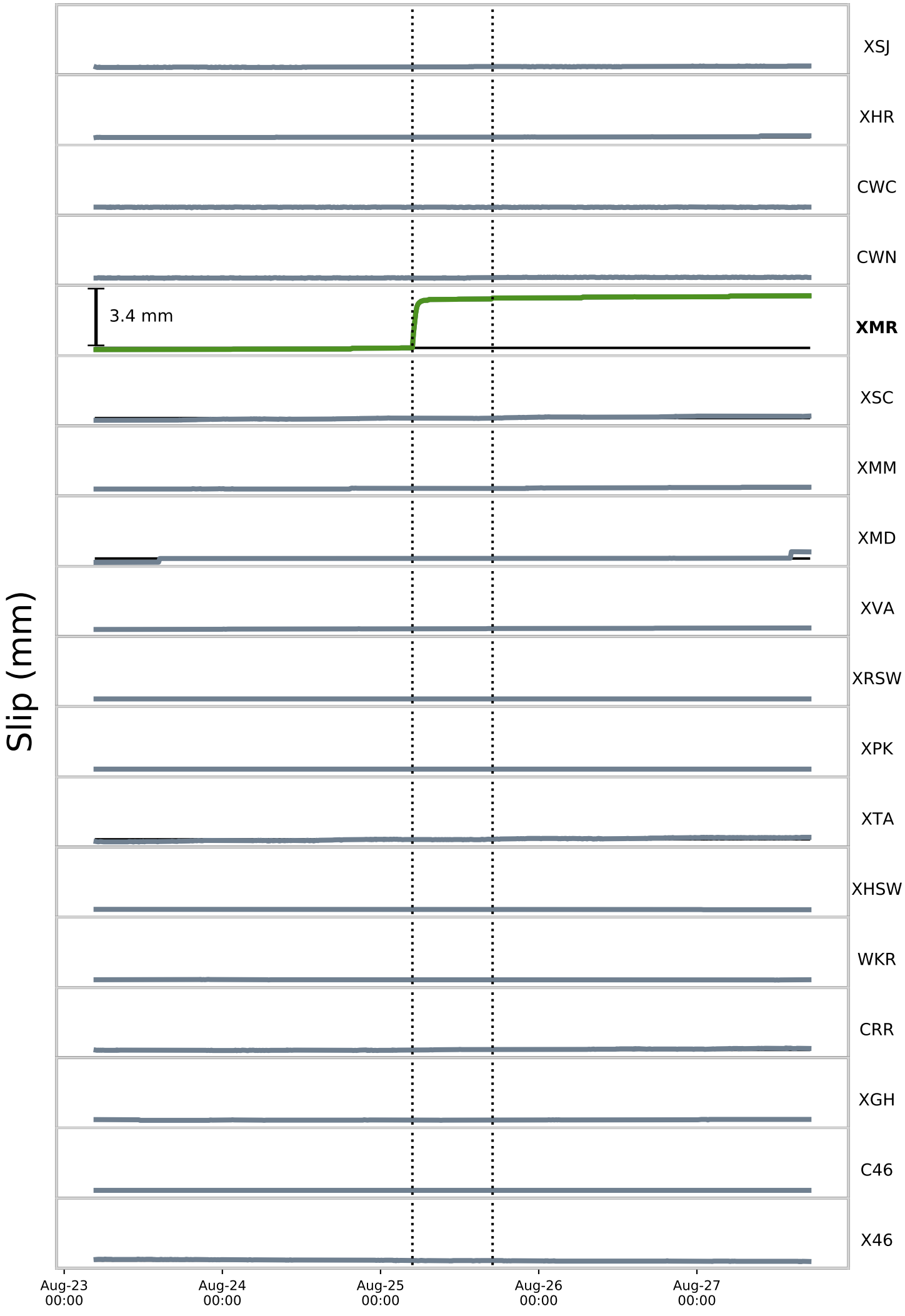

28-Jun-1992 13:40 at CWN
Slip (mm)
5.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-27 00:00
Jun-28 00:00
Jun-29 00:00
Jun-30 00:00
Jul-01 00:00
Jul-02 00:00

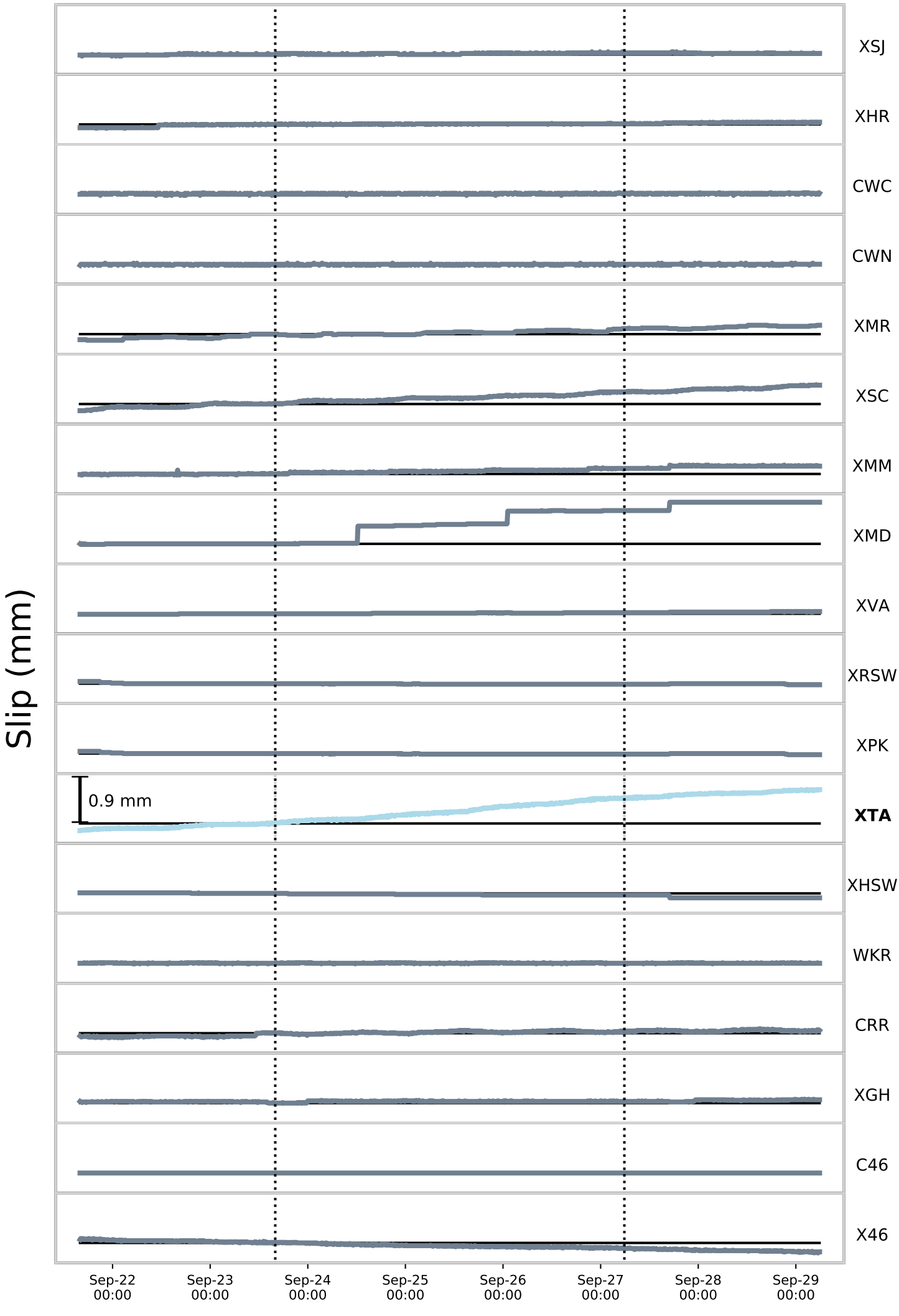

28-Jun-1992 22:10 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
1.7 mm
X46
Jun-27 00:00
Jun-28 00:00
Jun-29 00:00
Jun-30 00:00
Jul-01 00:00
Jul-02 00:00
Jul-03 00:00

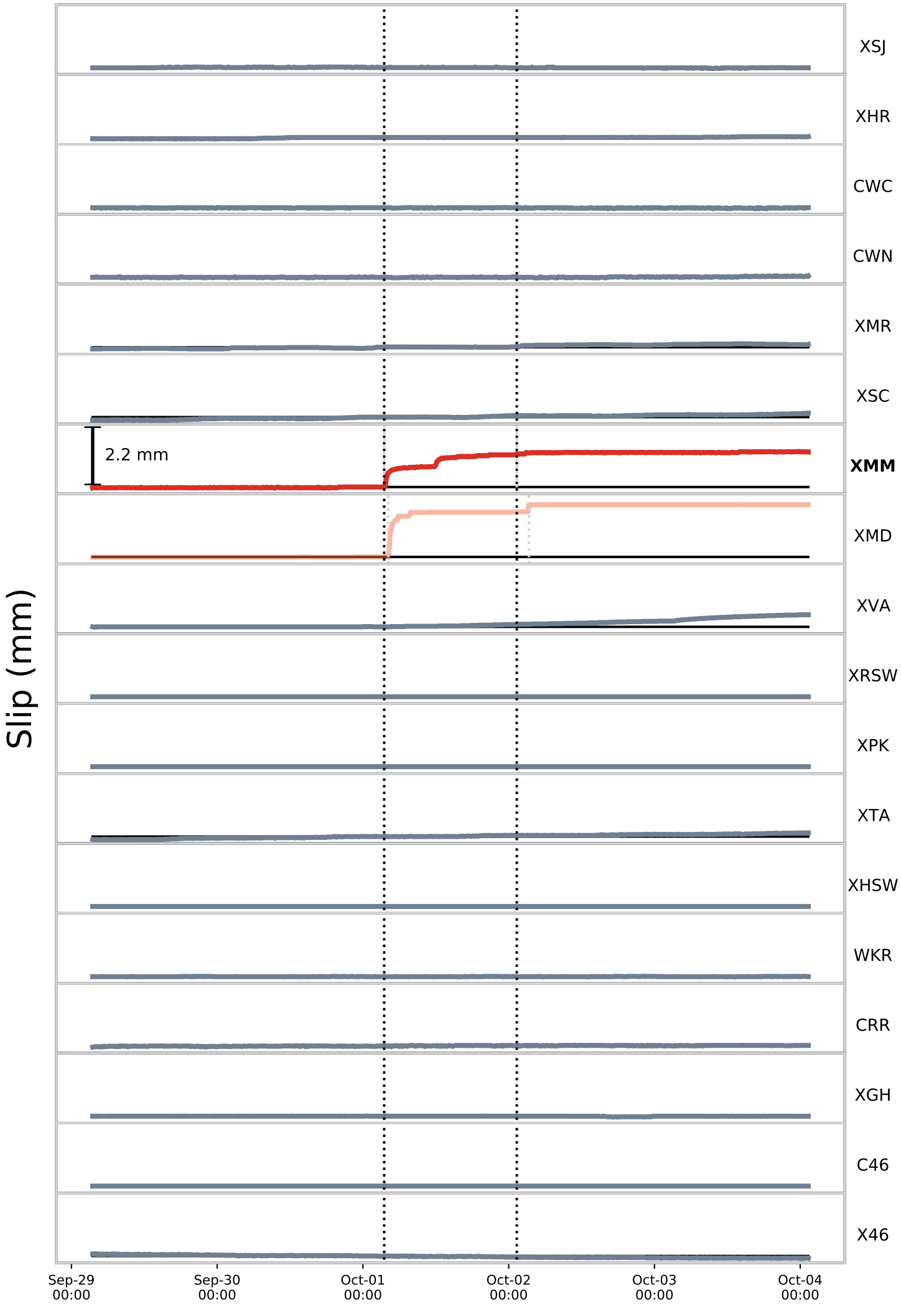

02-Jul-1992 00:30 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
1.5 mm
CRR
XGH
C46
X46
Jun-30 00:00
Jul-01 00:00
Jul-02 00:00
Jul-03 00:00
Jul-04 00:00
Jul-05 00:00
Jul-06 00:00
Jul-07 00:00

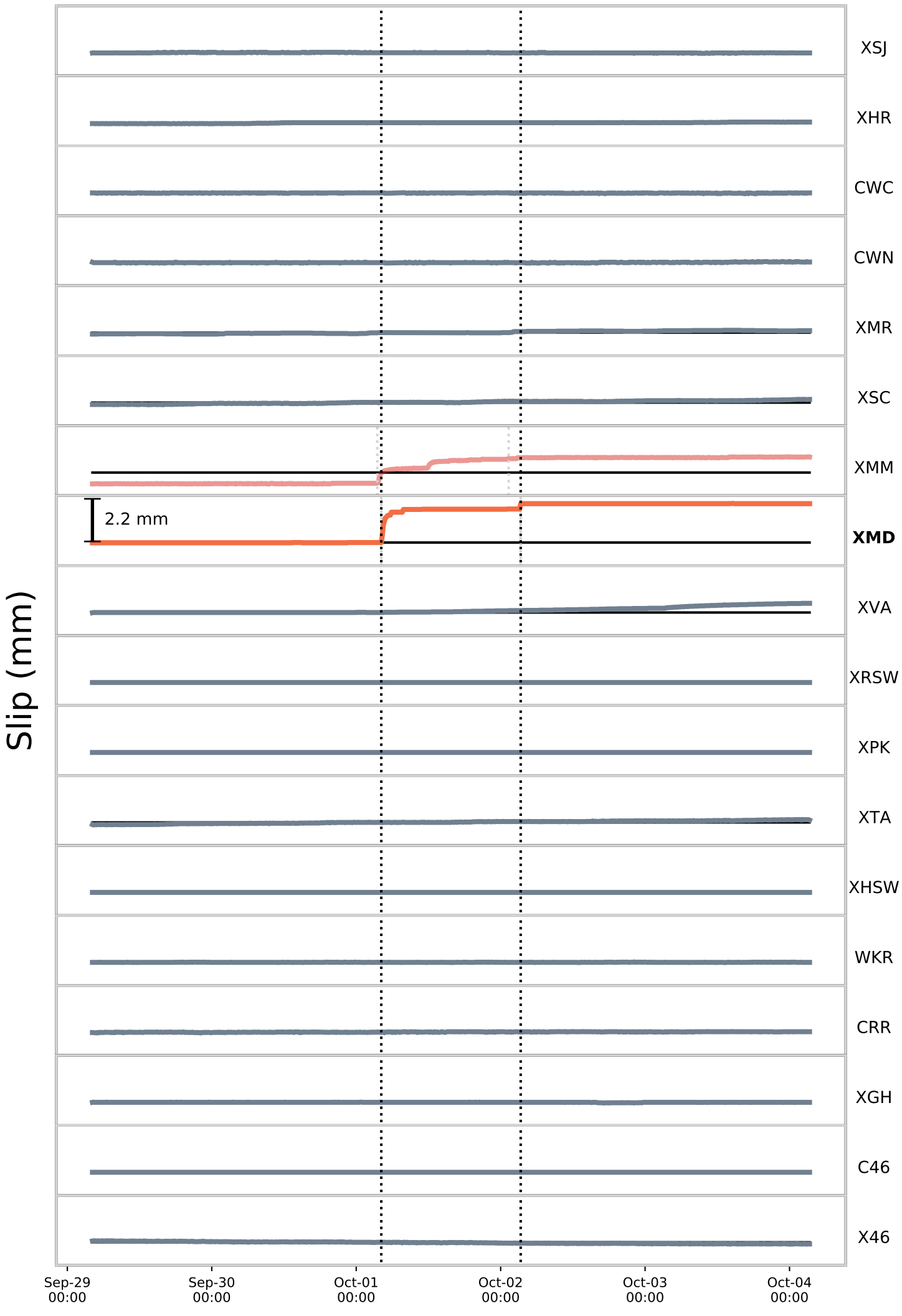

31-Jul-1992 22:10 at XMR
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-30 00:00
Jul-30 12:00
Jul-31 00:00
Jul-31 12:00
Aug-01 00:00
Aug-01 12:00
Aug-02 00:00
Aug-02 12:00
Aug-03 00:00

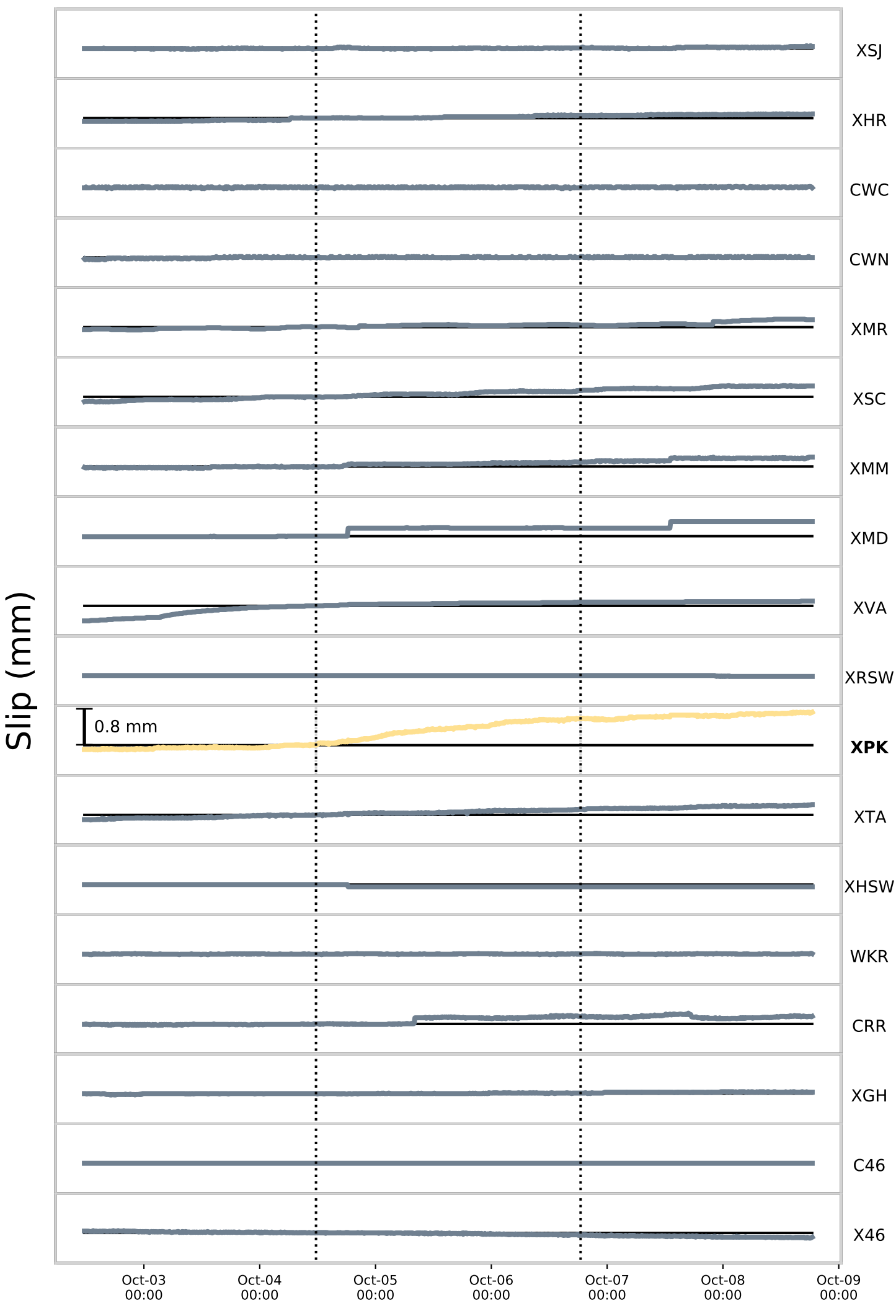

14-Aug-1992 09:20 at XMM
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-13 00:00
Aug-14 00:00
Aug-15 00:00
Aug-16 00:00
Aug-17 00:00

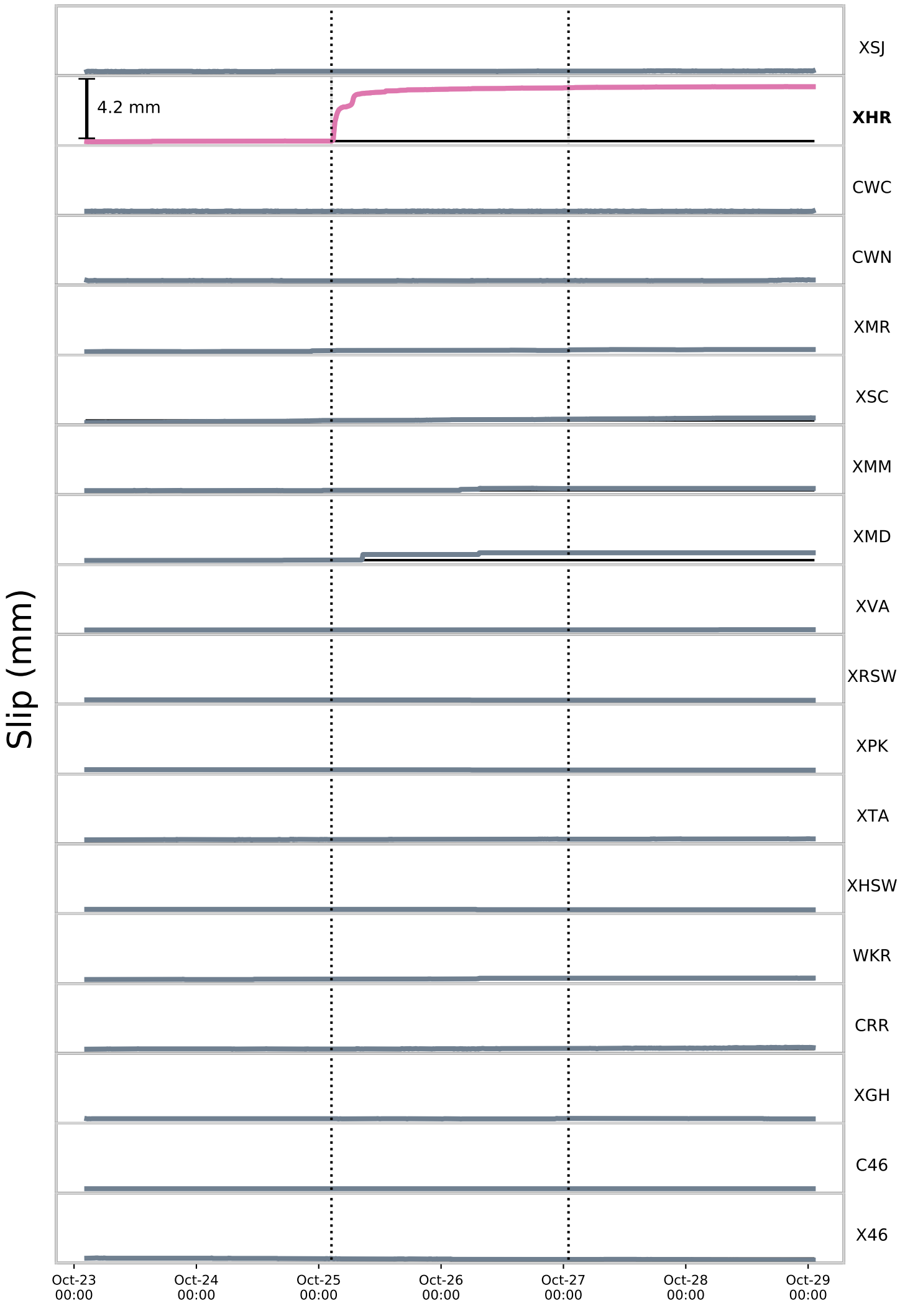

25-Aug-1992 04:50 at XMR
Slip (mm)
3.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-23 00:00
Aug-24 00:00
Aug-25 00:00
Aug-26 00:00
Aug-27 00:00

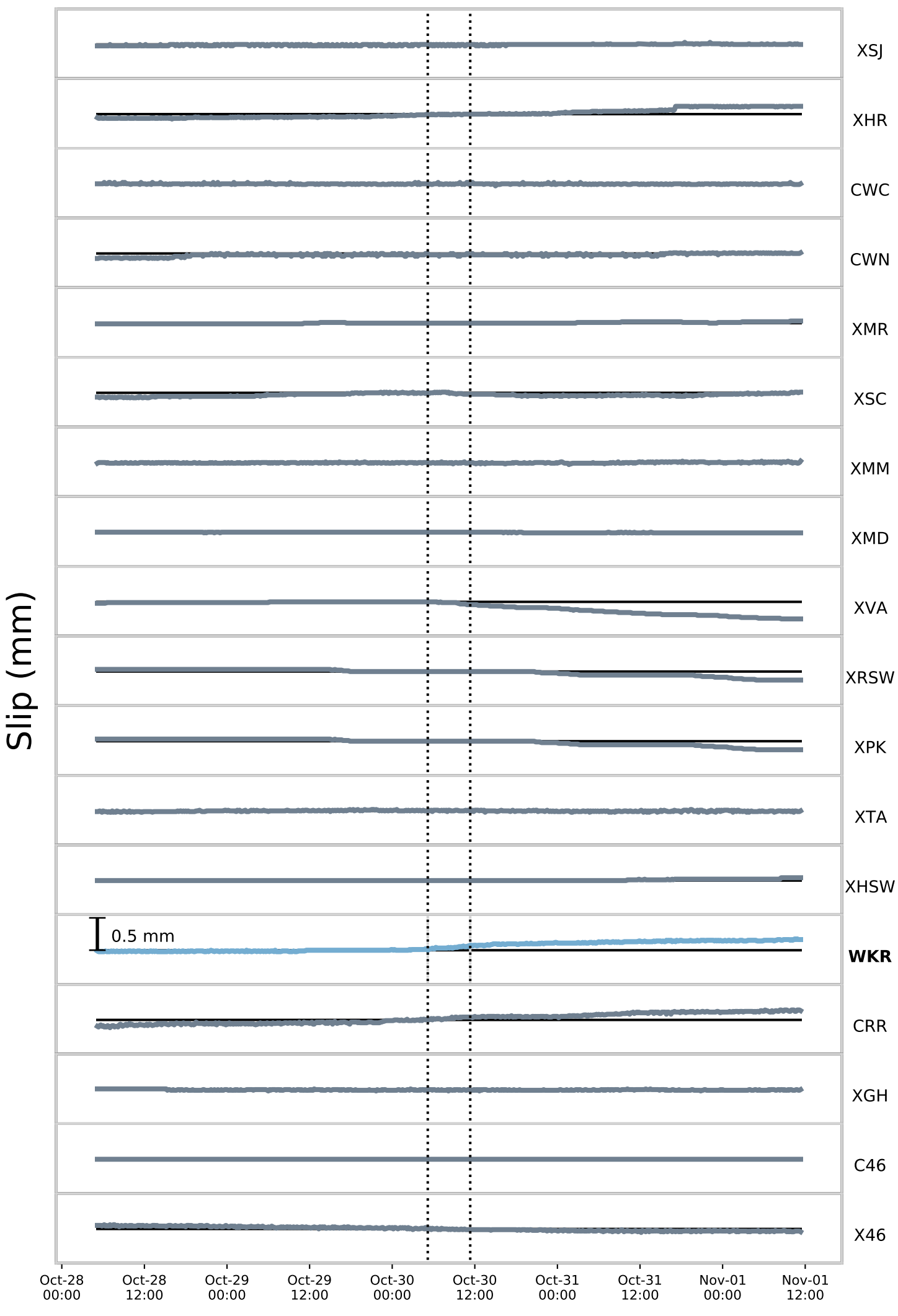

23-Sep-1992 16:00 at XTA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
0.9 mm
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-22 00:00
Sep-23 00:00
Sep-24 00:00
Sep-25 00:00
Sep-26 00:00
Sep-27 00:00
Sep-28 00:00
Sep-29 00:00

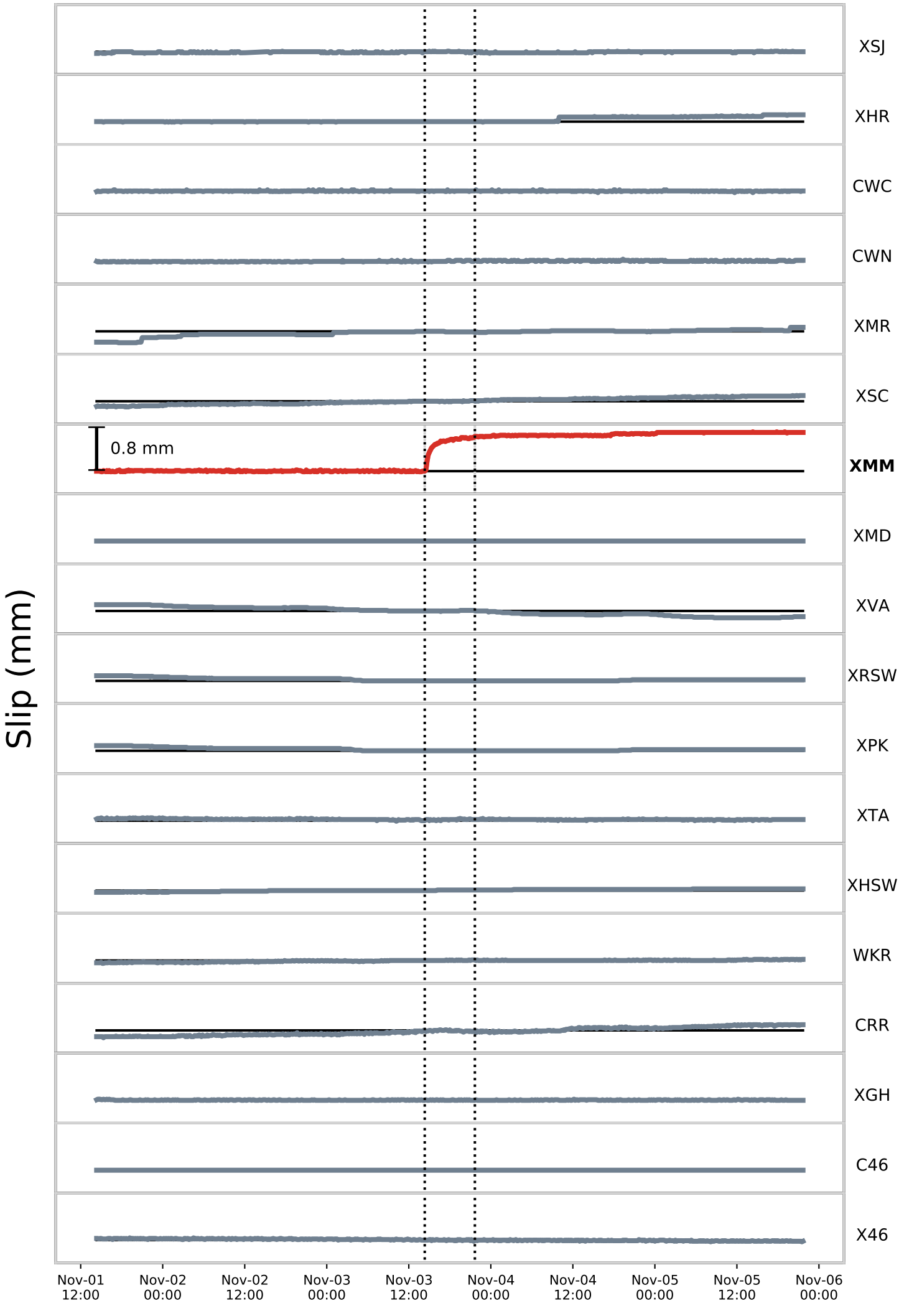

01-Oct-1992 03:30 at XMM
Slip (mm)
2.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-29 00:00
Sep-30 00:00
Oct-01 00:00
Oct-02 00:00
Oct-03 00:00
Oct-04 00:00

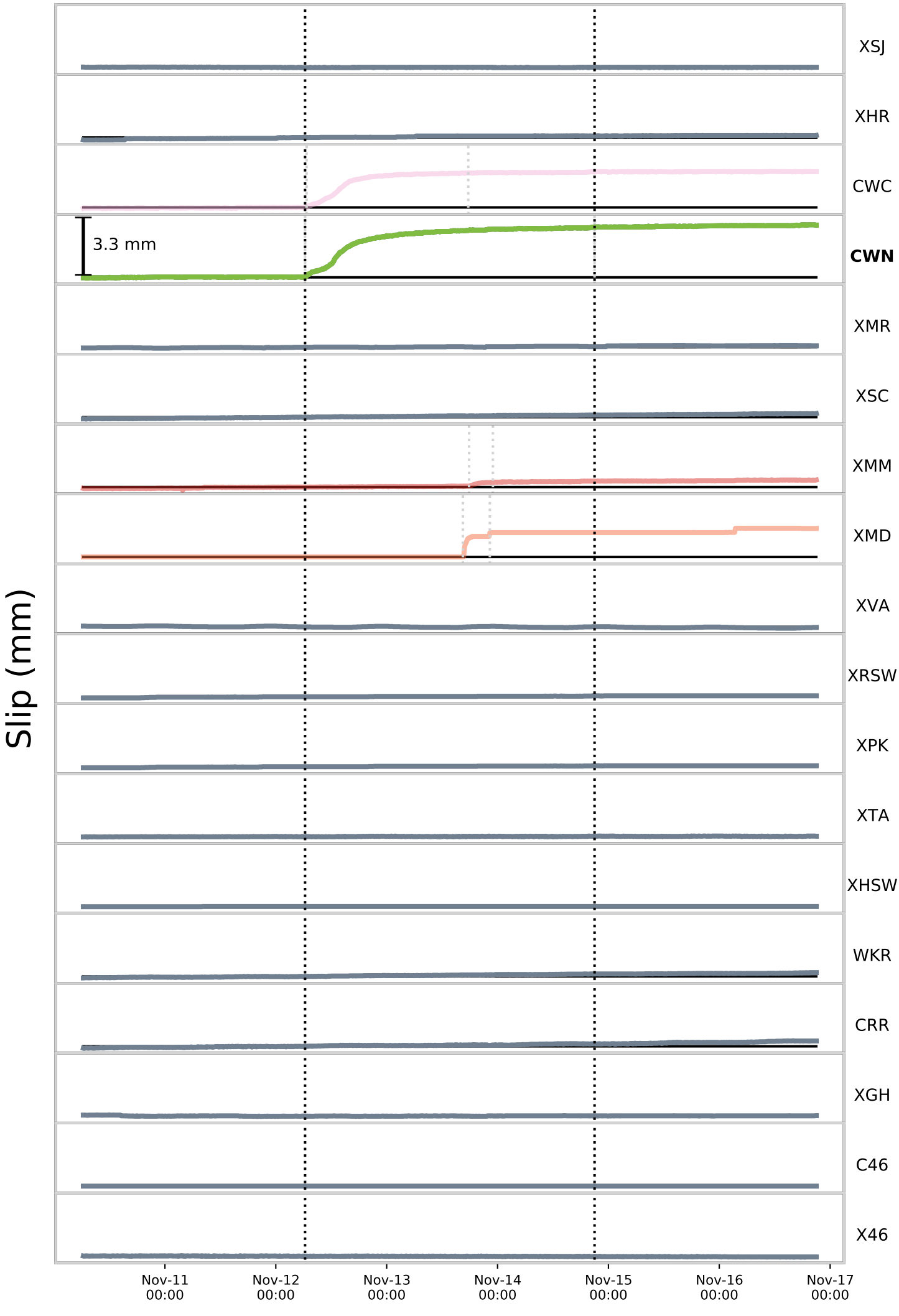

01-Oct-1992 04:10 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
2.2 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-29 00:00
Sep-30 00:00
Oct-01 00:00
Oct-02 00:00
Oct-03 00:00
Oct-04 00:00

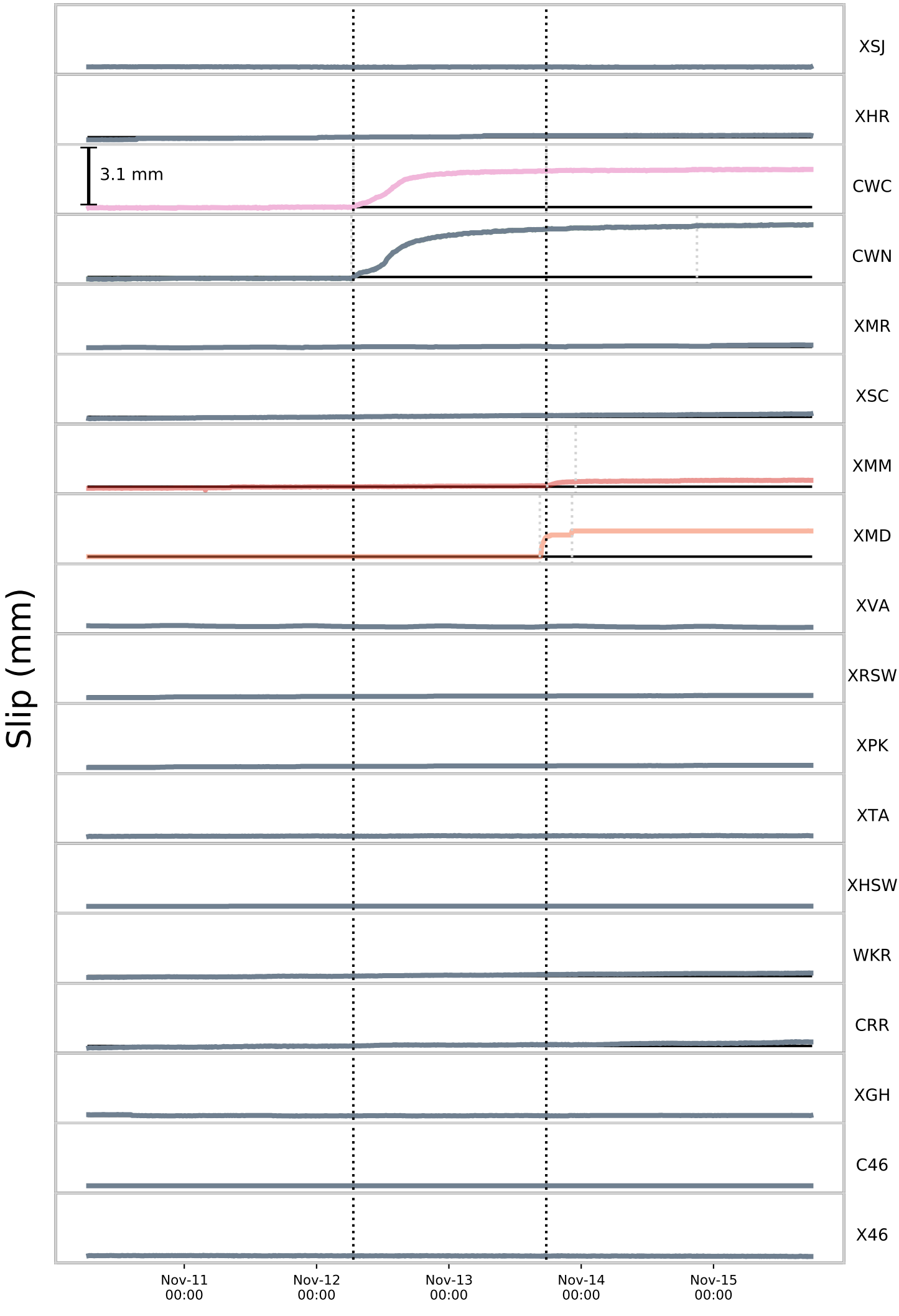

04-Oct-1992 11:40 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
0.8 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-03 00:00
Oct-04 00:00
Oct-05 00:00
Oct-06 00:00
Oct-07 00:00
Oct-08 00:00
Oct-09 00:00

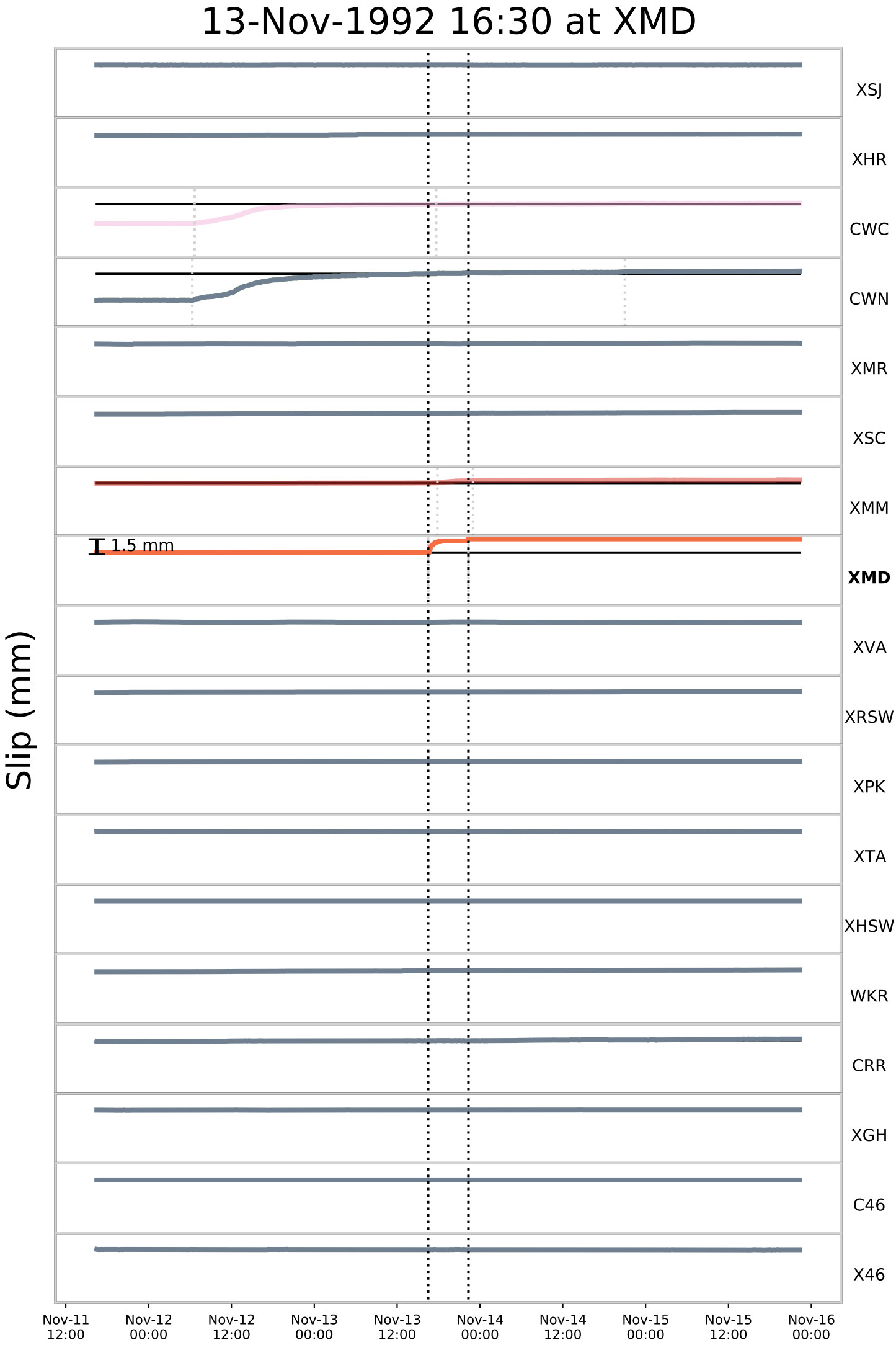

25-Oct-1992 02:30 at XHR
Slip (mm)
4.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-23 00:00
Oct-24 00:00
Oct-25 00:00
Oct-26 00:00
Oct-27 00:00
Oct-28 00:00
Oct-29 00:00

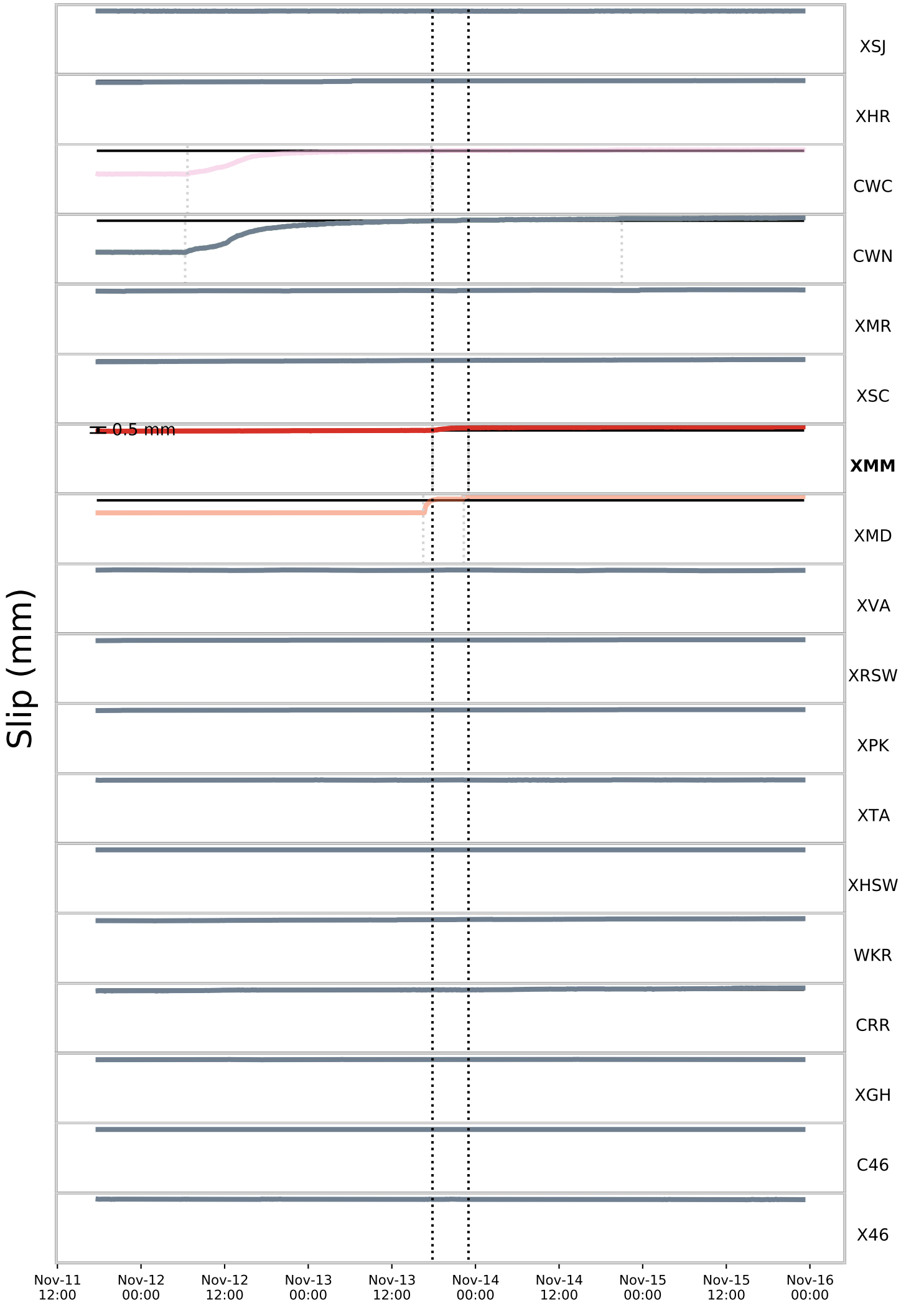

30-Oct-1992 05:10 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
0.5 mm
WKR
CRR
XGH
C46
X46
Oct-28 00:00
Oct-28 12:00
Oct-29 00:00
Oct-29 12:00
Oct-30 00:00
Oct-30 12:00
Oct-31 00:00
Oct-31 12:00
Nov-01 00:00
Nov-01 12:00

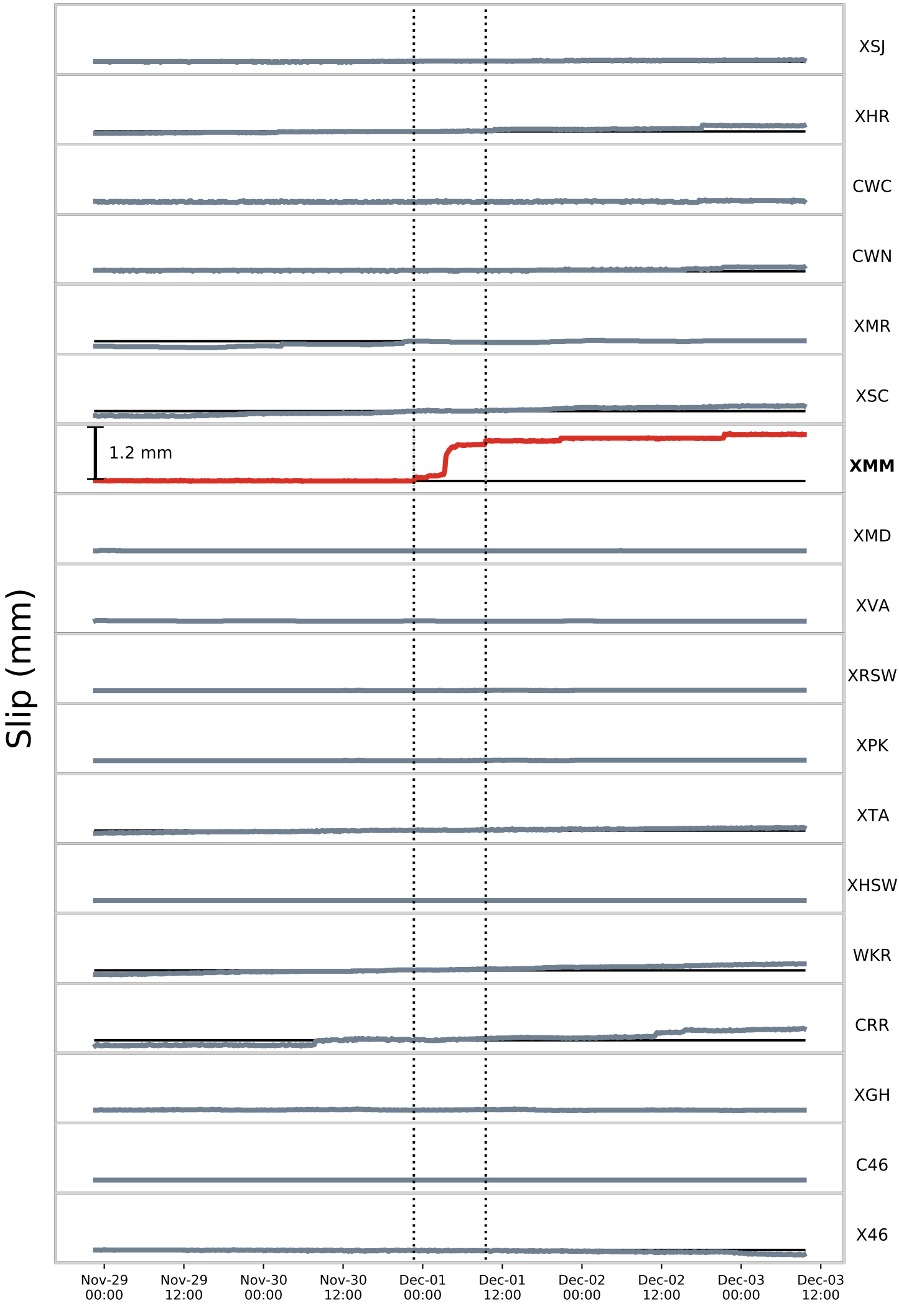

03-Nov-1992 14:20 at XMM
Slip (mm)
0.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-01 12:00
Nov-02 00:00
Nov-02 12:00
Nov-03 00:00
Nov-03 12:00
Nov-04 00:00
Nov-04 12:00
Nov-05 00:00
Nov-05 12:00
Nov-06 00:00

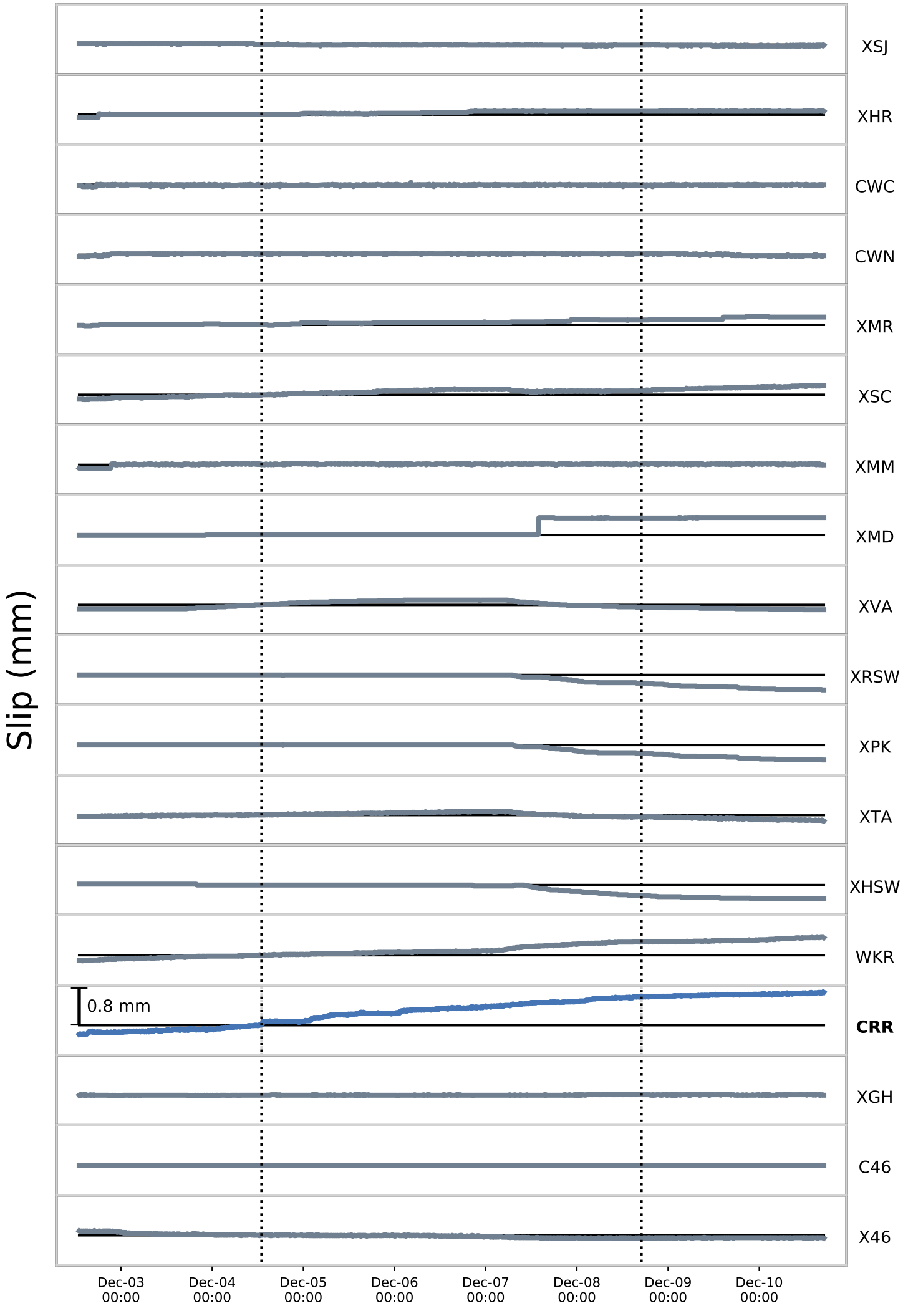

12-Nov-1992 06:20 at CWN
Slip (mm)
3.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-11 00:00
Nov-12 00:00
Nov-13 00:00
Nov-14 00:00
Nov-15 00:00
Nov-16 00:00
Nov-17 00:00

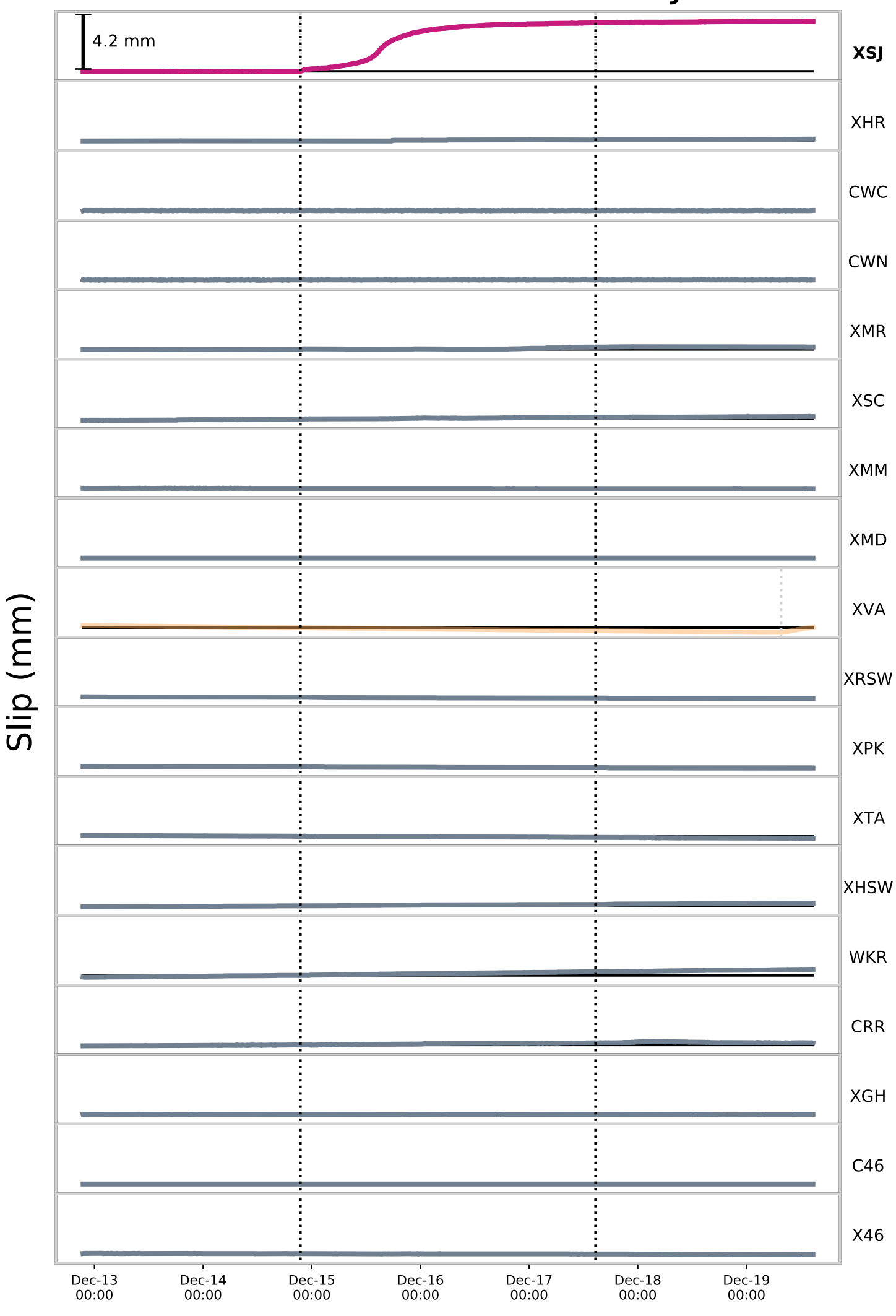

12-Nov-1992 06:40 at CWC
Slip (mm)
3.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-11
00:00
Nov-12
00:00
Nov-13
00:00
Nov-14
00:00
Nov-15
00:00

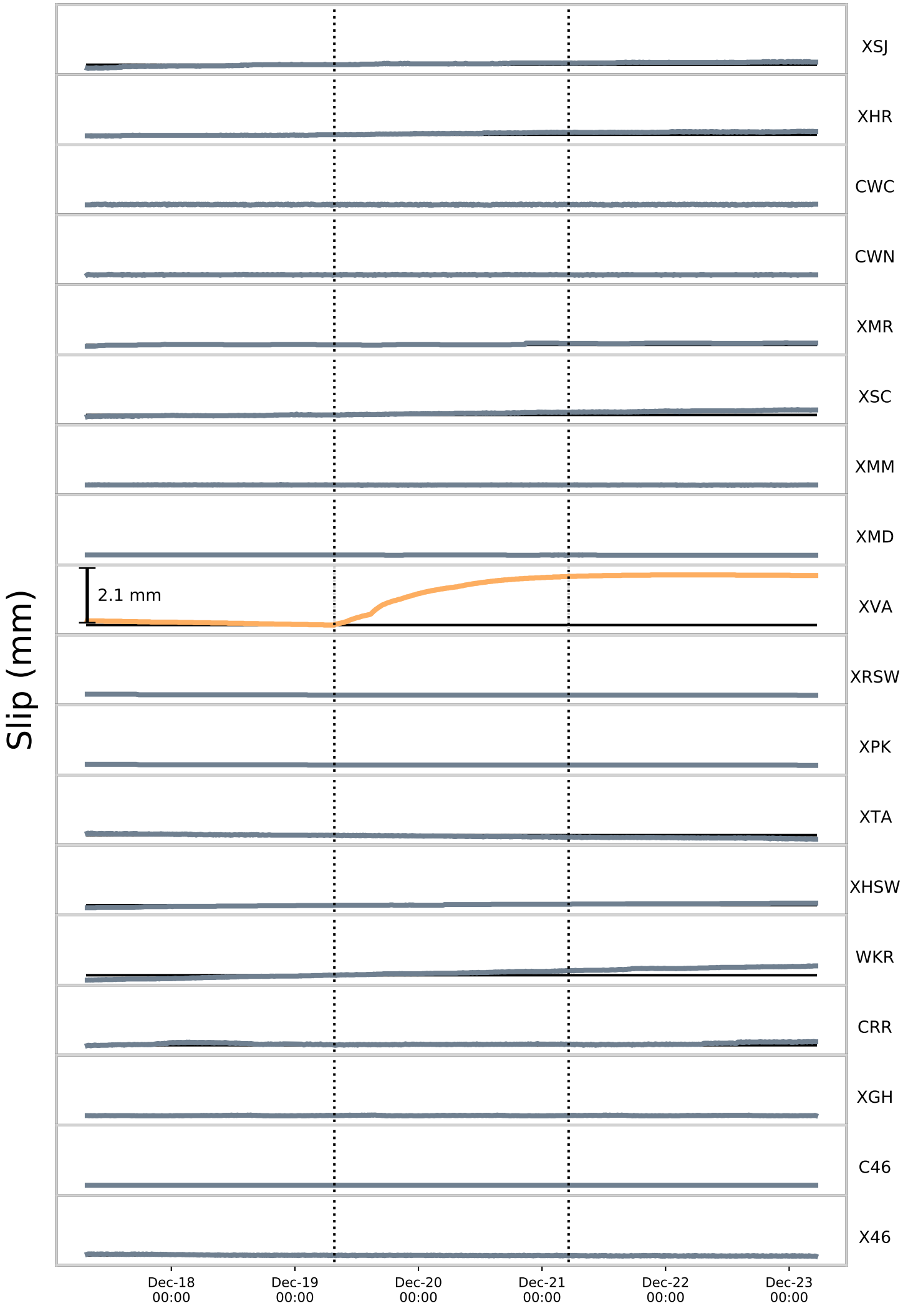

13-Nov-1992 16:30 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.5 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-11 12:00
Nov-12 00:00
Nov-12 12:00
Nov-13 00:00
Nov-13 12:00
Nov-14 00:00
Nov-14 12:00
Nov-15 00:00
Nov-15 12:00
Nov-16 00:00

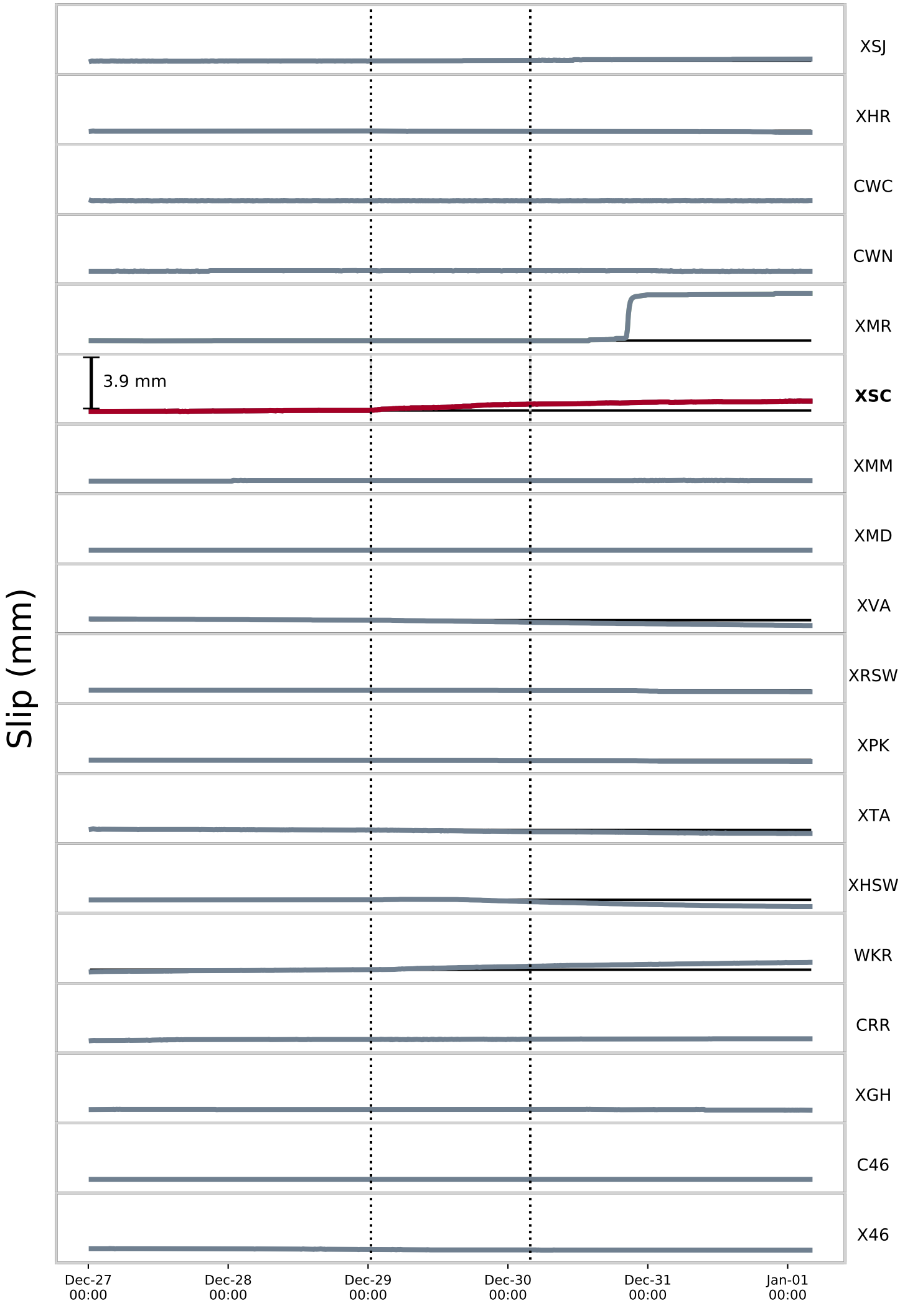

13-Nov-1992 17:50 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.5 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-11 12:00
Nov-12 00:00
Nov-12 12:00
Nov-13 00:00
Nov-13 12:00
Nov-14 00:00
Nov-14 12:00
Nov-15 00:00
Nov-15 12:00
Nov-16 00:00

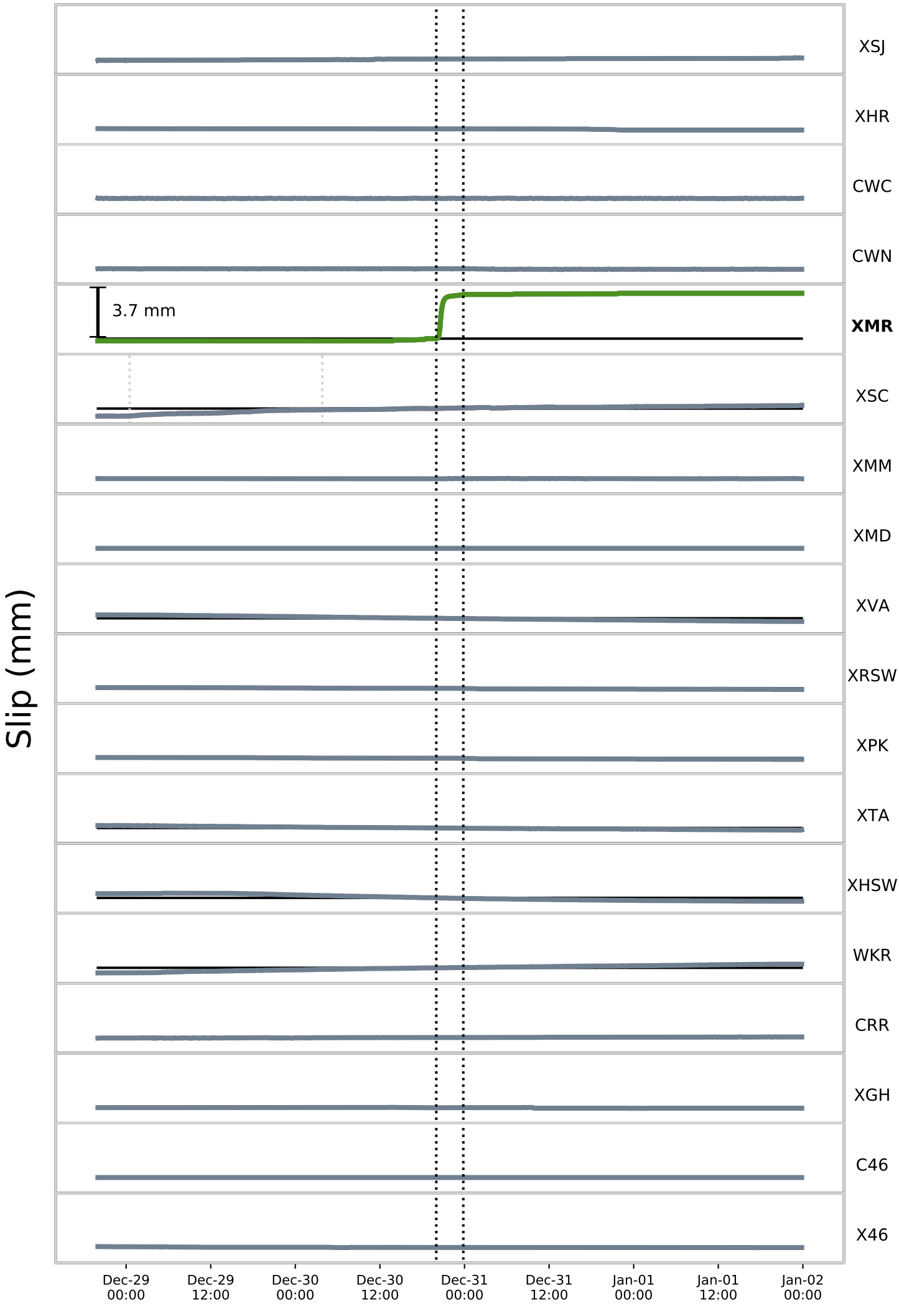

30-Nov-1992 22:40 at XMM
Slip (mm)
1.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-29 00:00
Nov-29 12:00
Nov-30 00:00
Nov-30 12:00
Dec-01 00:00
Dec-01 12:00
Dec-02 00:00
Dec-02 12:00
Dec-03 00:00
Dec-03 12:00

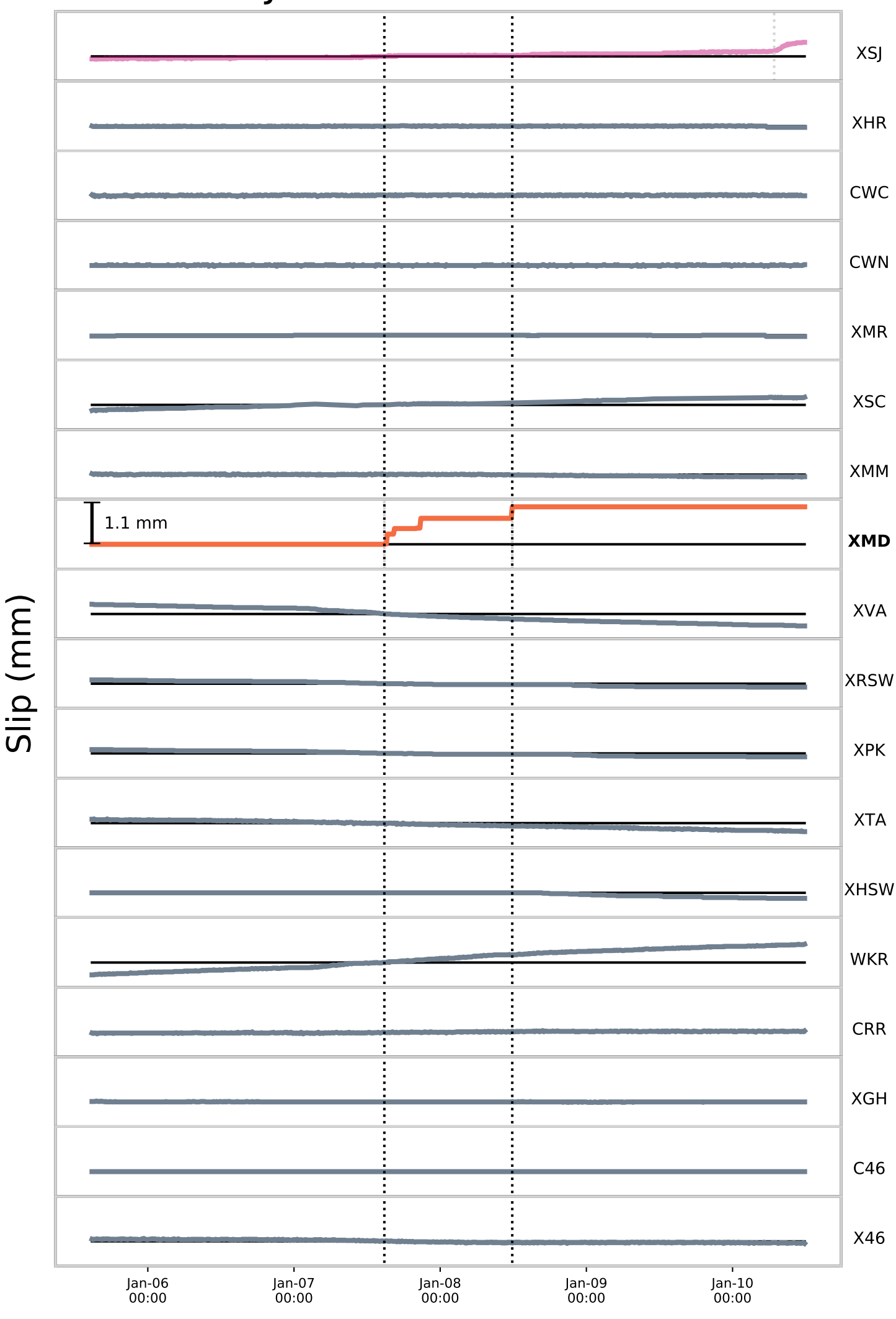

04-Dec-1992 13:00 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
0.8 mm
CRR
XGH
C46
X46
Dec-03 00:00
Dec-04 00:00
Dec-05 00:00
Dec-06 00:00
Dec-07 00:00
Dec-08 00:00
Dec-09 00:00
Dec-10 00:00

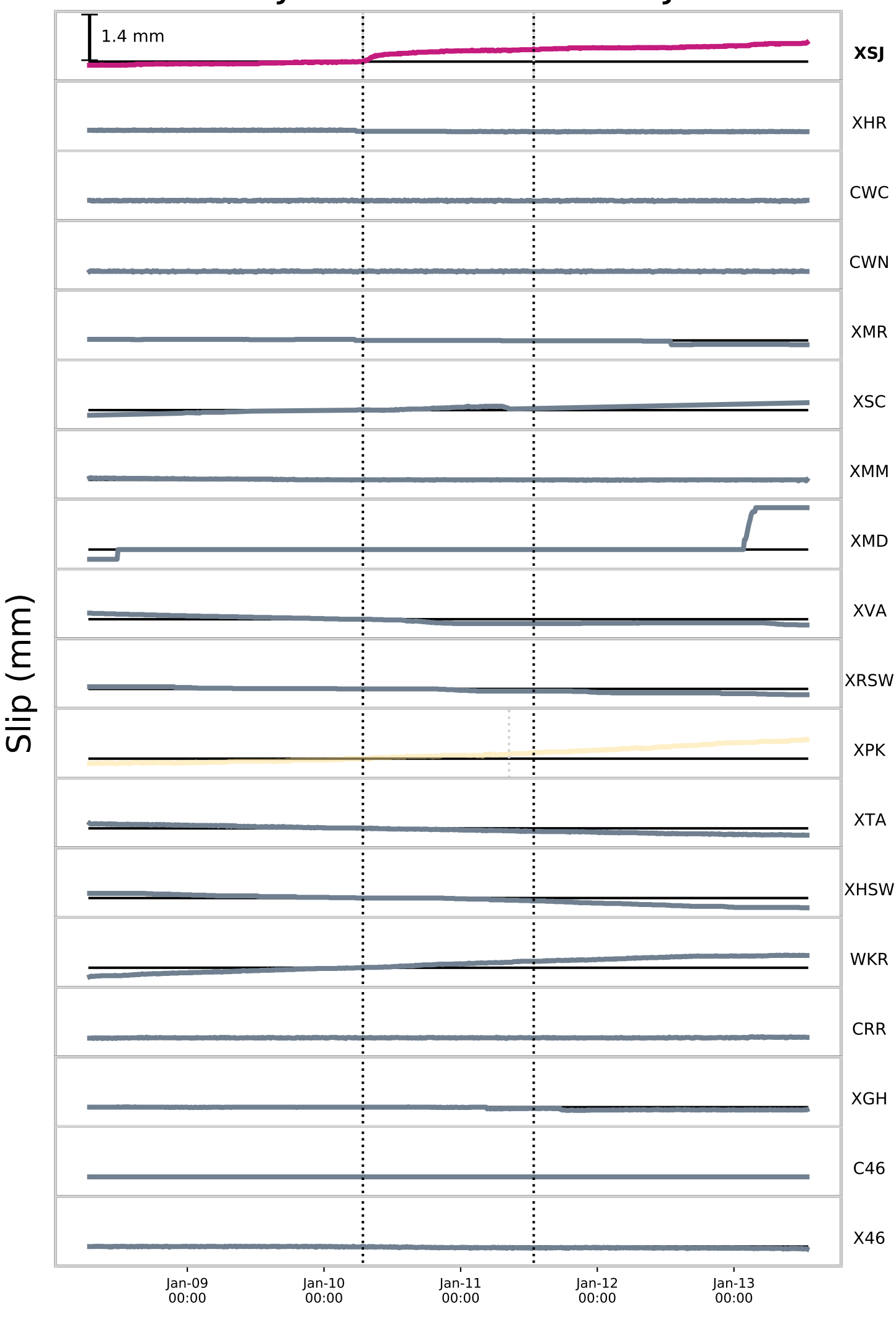

14-Dec-1992 21:30 at XSJ
4.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Dec-13 00:00
Dec-14 00:00
Dec-15 00:00
Dec-16 00:00
Dec-17 00:00
Dec-18 00:00
Dec-19 00:00

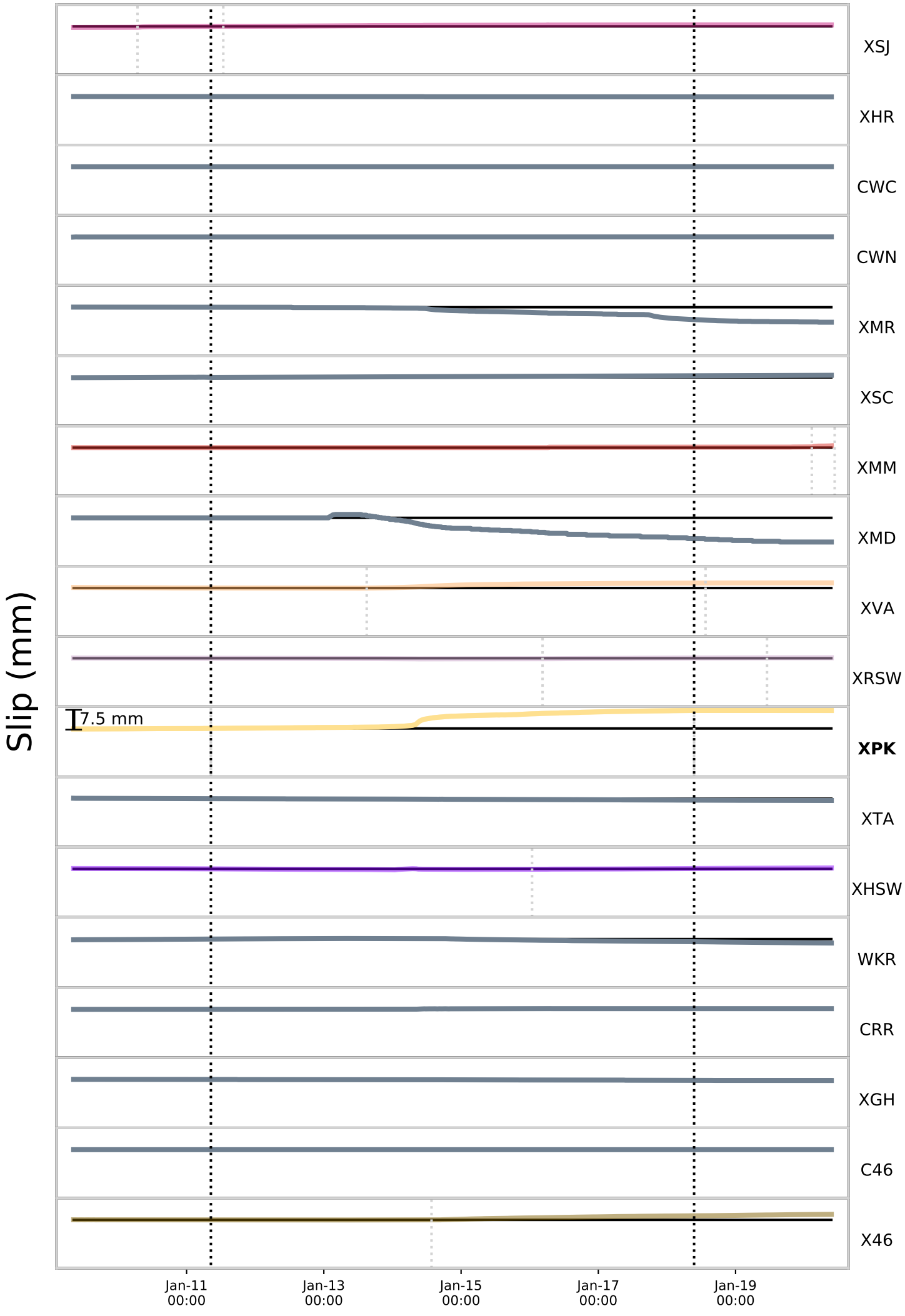

19-Dec-1992 07:40 at XVA
Slip (mm)
2.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-18 00:00
Dec-19 00:00
Dec-20 00:00
Dec-21 00:00
Dec-22 00:00
Dec-23 00:00

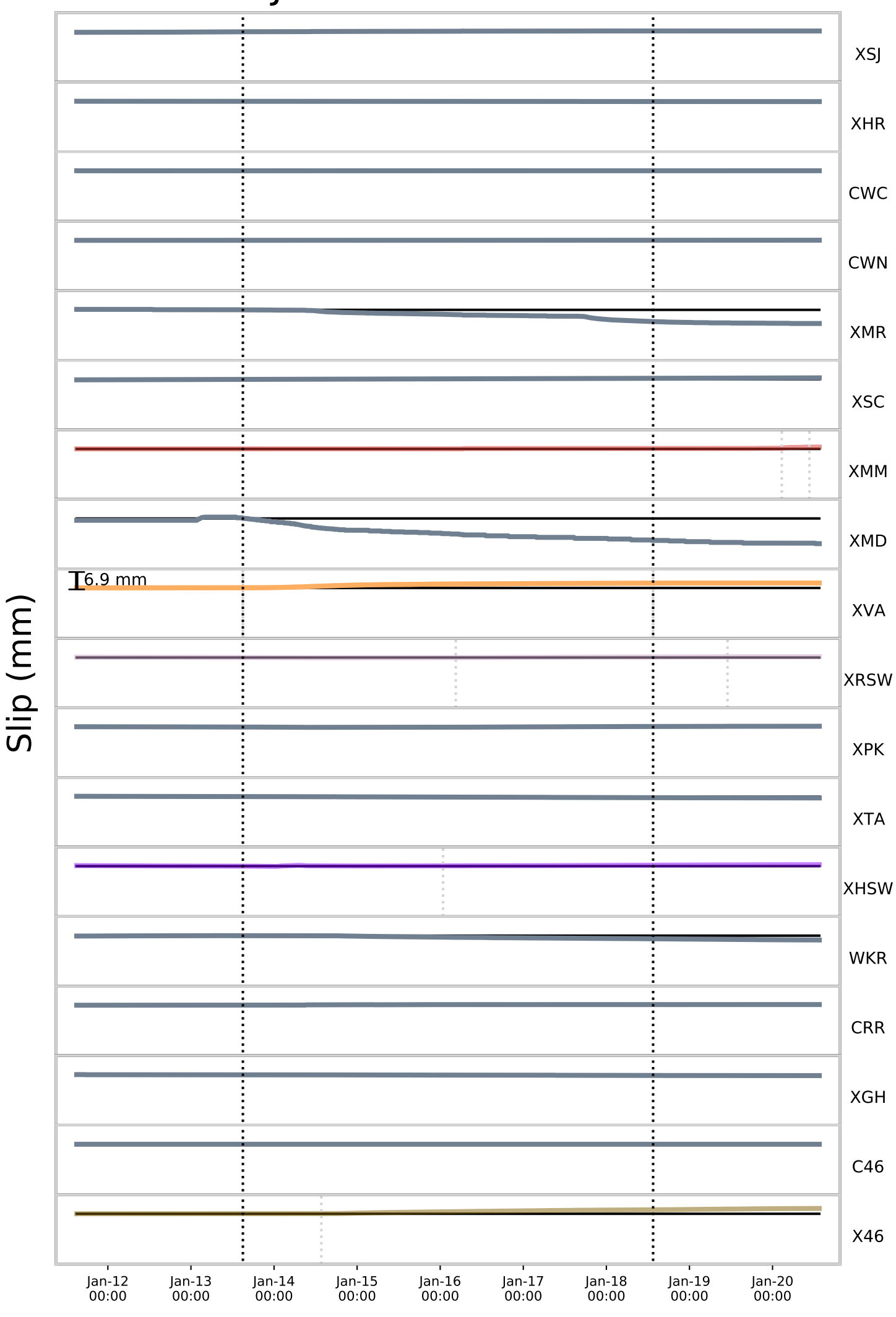

29-Dec-1992 00:30 at XSC
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
3.9 mm
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-27 00:00
Dec-28 00:00
Dec-29 00:00
Dec-30 00:00
Dec-31 00:00
Jan-01 00:00

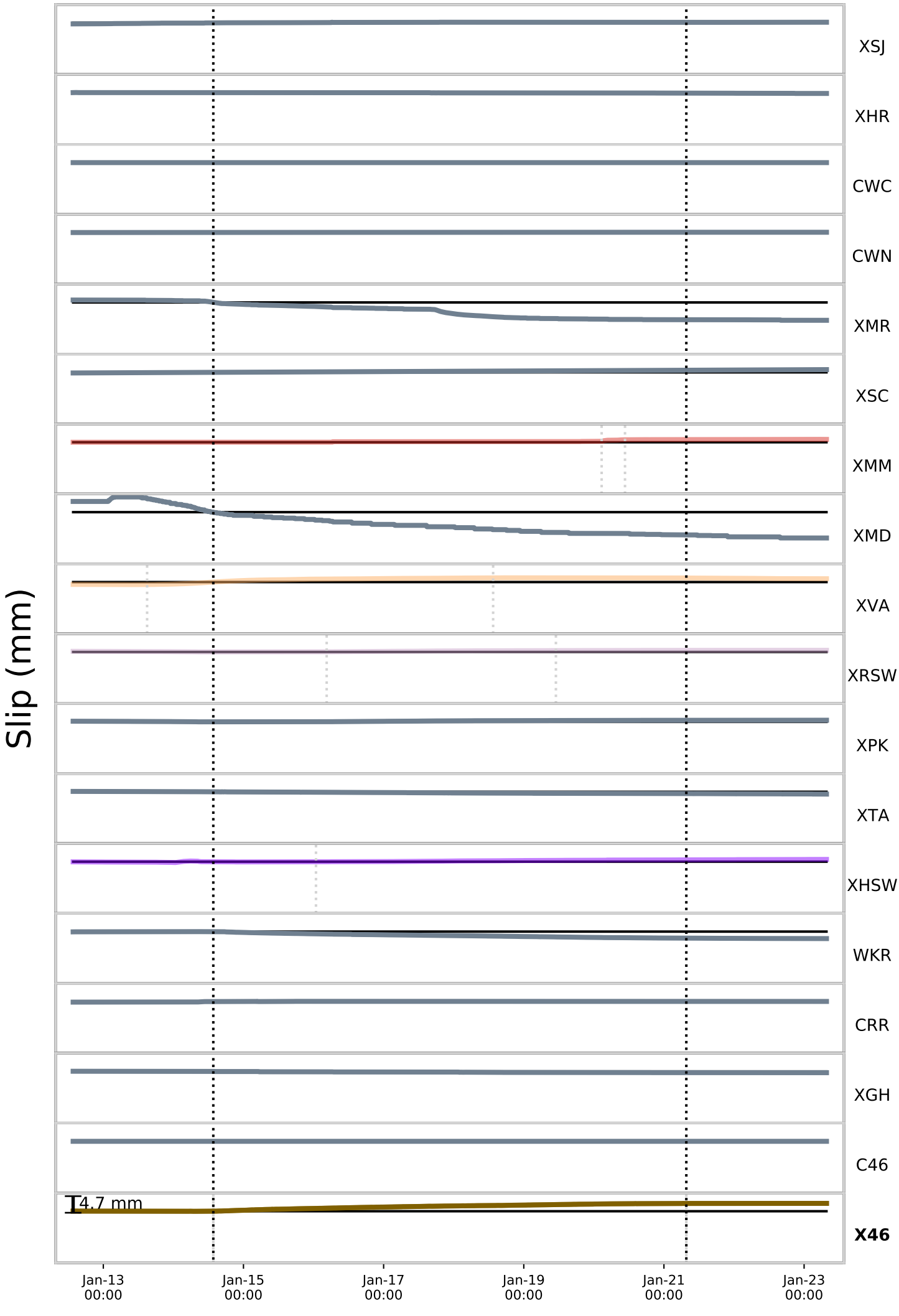

30-Dec-1992 20:00 at XMR
Slip (mm)
3.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-29 00:00
Dec-29 12:00
Dec-30 00:00
Dec-30 12:00
Dec-31 00:00
Dec-31 12:00
Jan-01 00:00
Jan-01 12:00
Jan-02 00:00

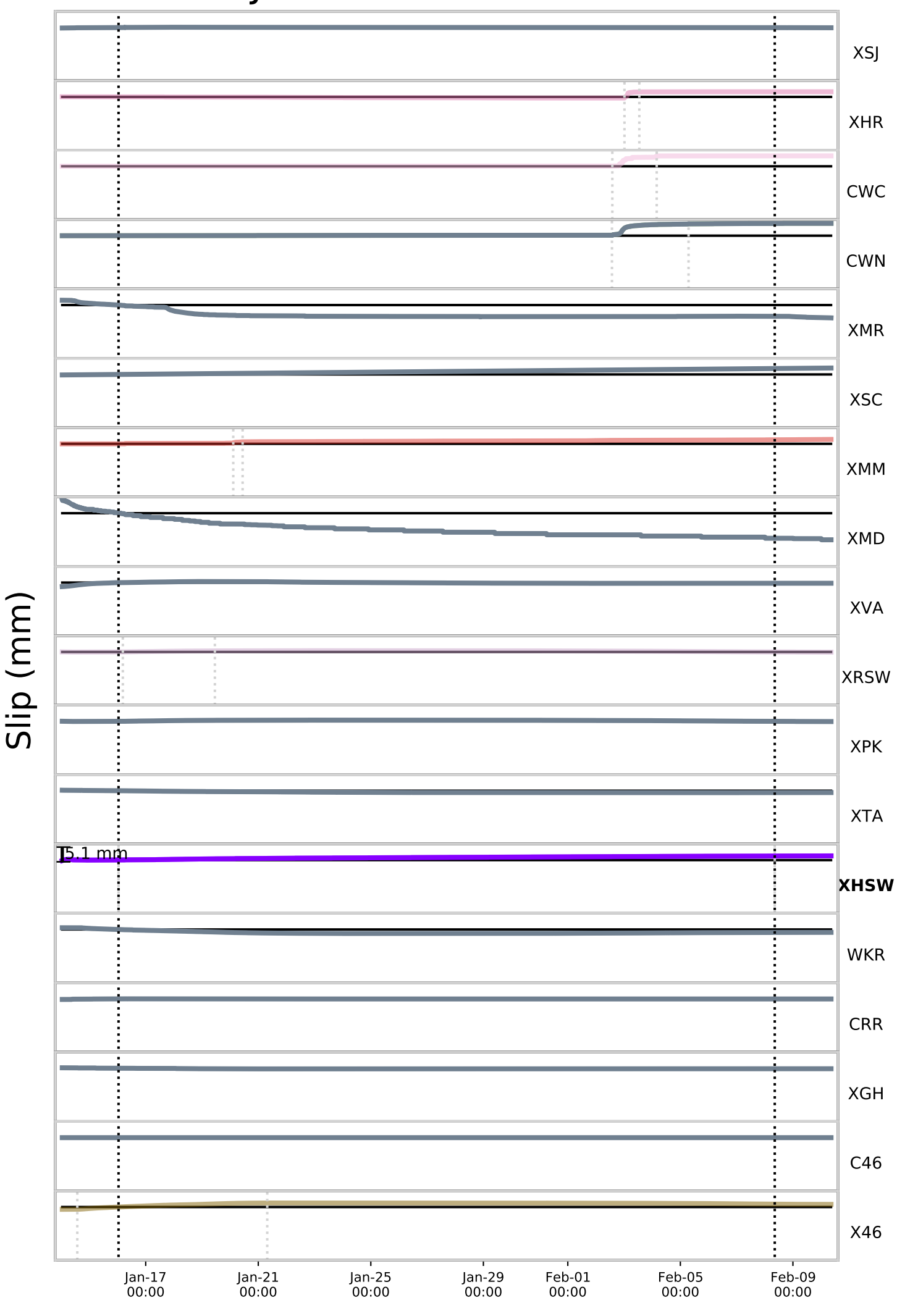

07-Jan-1993 14:50 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.1 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-06
00:00
Jan-07
00:00
Jan-08
00:00
Jan-09
00:00
Jan-10
00:00

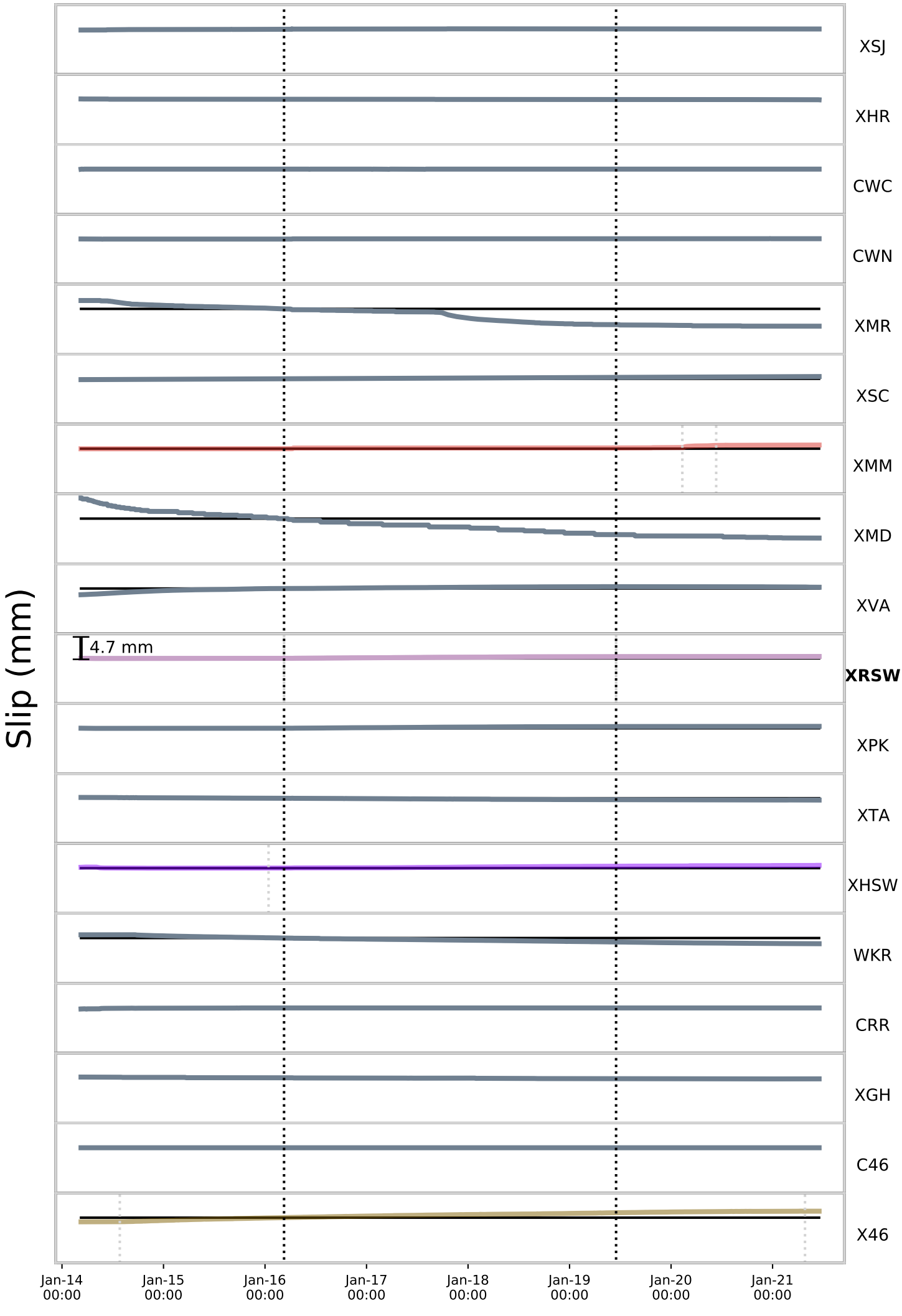

10-Jan-1993 06:50 at XSJ
1.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Jan-09 00:00
Jan-10 00:00
Jan-11 00:00
Jan-12 00:00
Jan-13 00:00

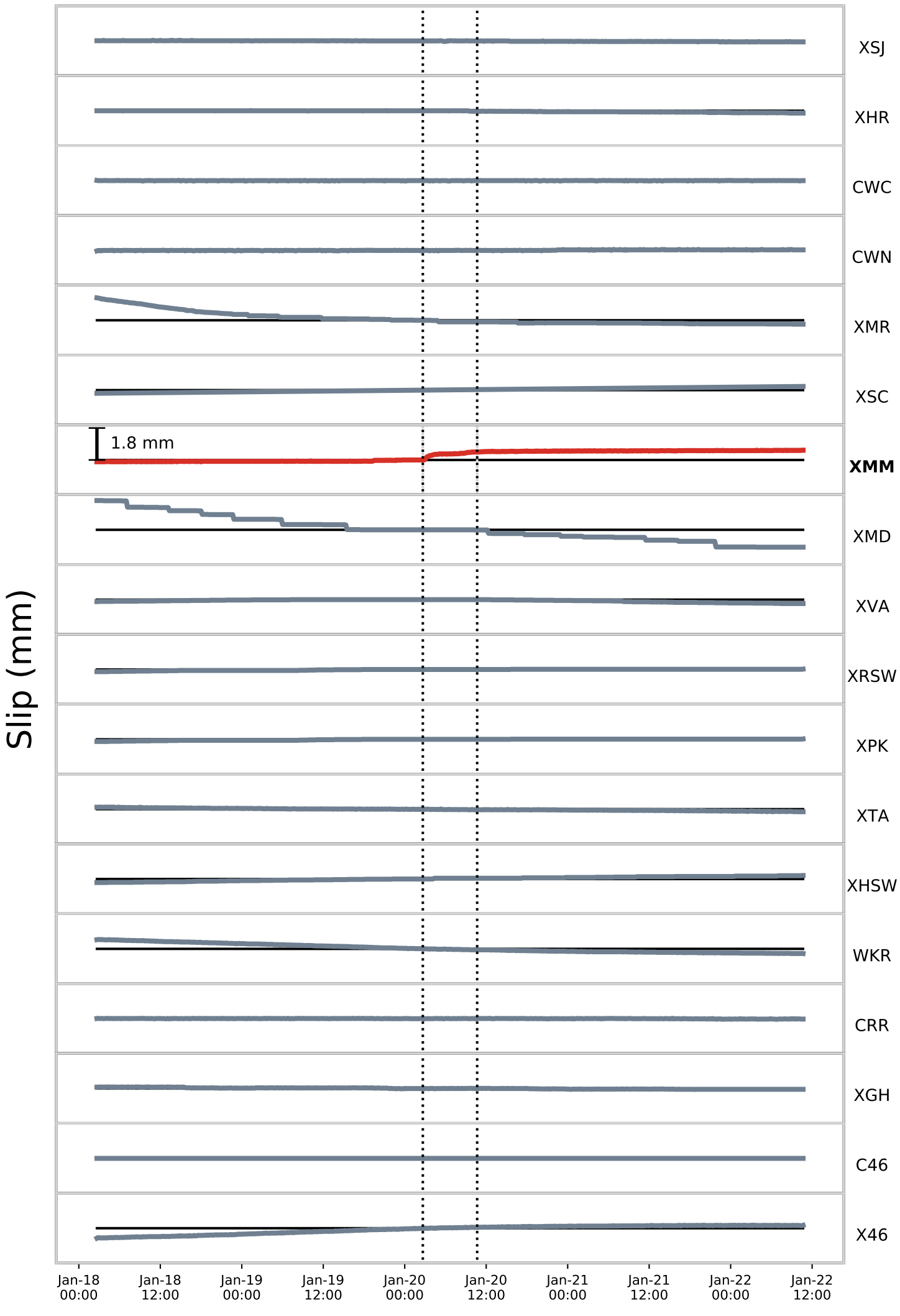

11-Jan-1993 08:30 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
7.5 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-11
00:00
Jan-13
00:00
Jan-15
00:00
Jan-17
00:00
Jan-19
00:00

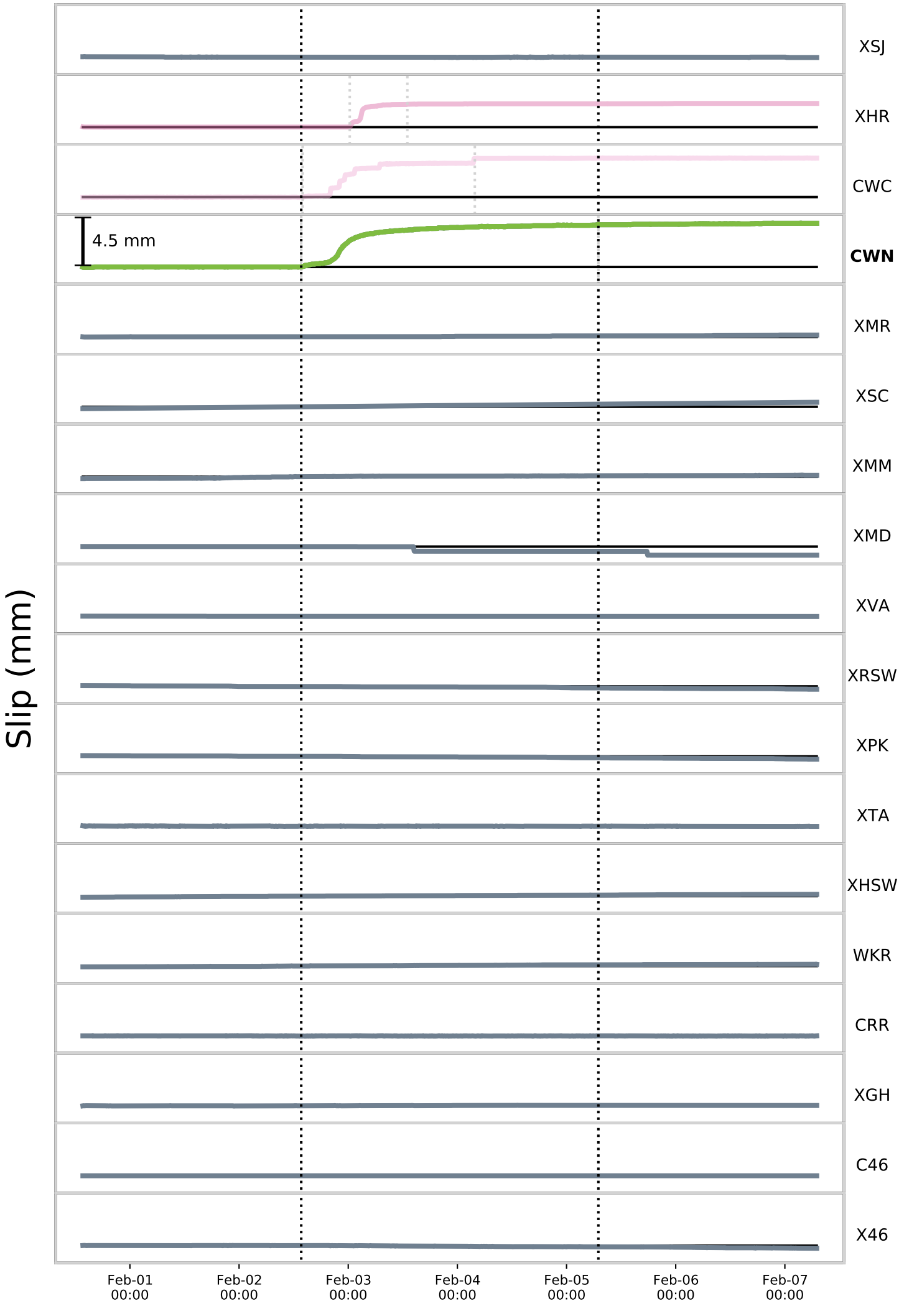

13-Jan-1993 15:00 at XVA
Slip (mm)
6.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-12 00:00
Jan-13 00:00
Jan-14 00:00
Jan-15 00:00
Jan-16 00:00
Jan-17 00:00
Jan-18 00:00
Jan-19 00:00
Jan-20 00:00

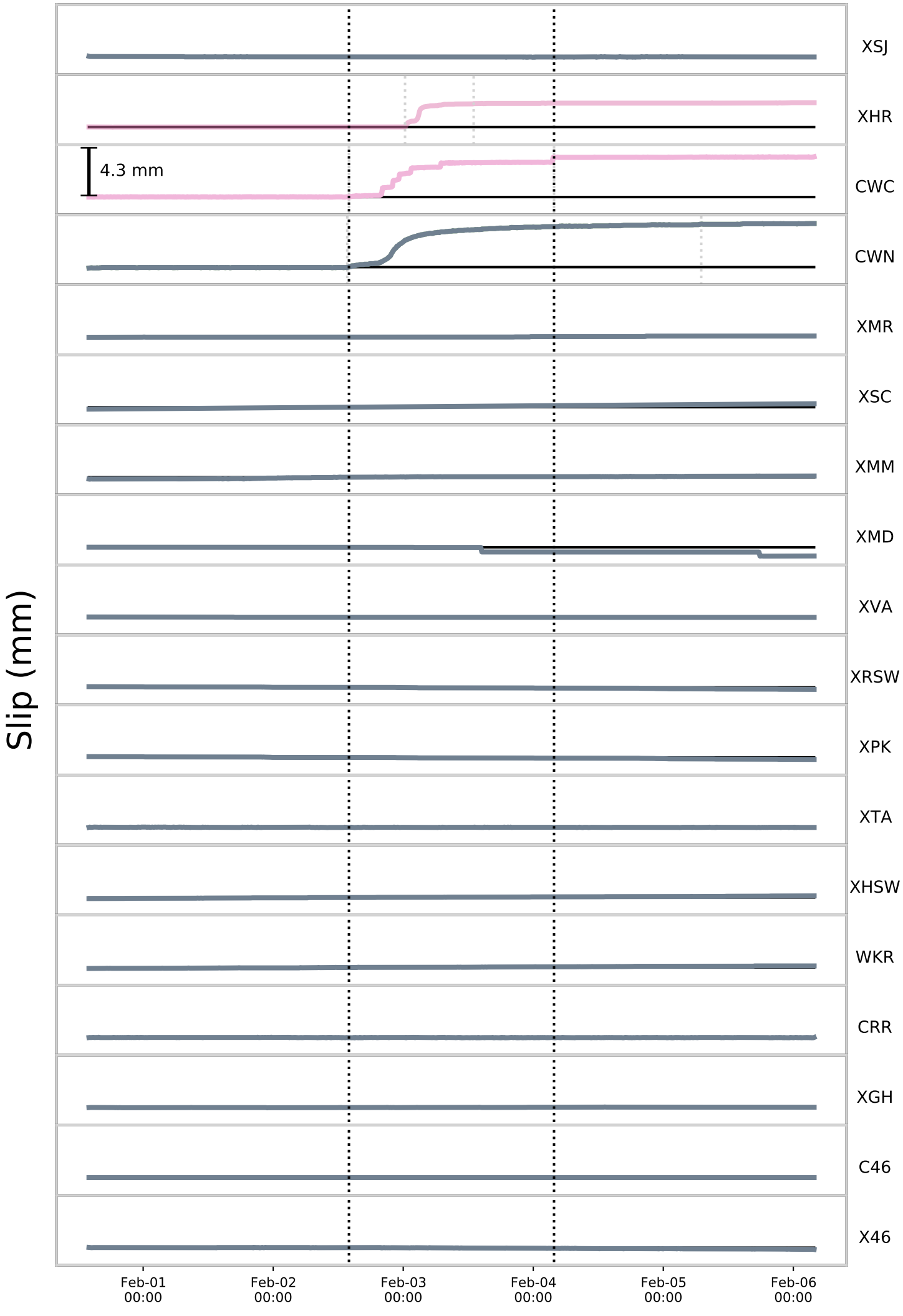

14-Jan-1993 13:40 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
4.7 mm
X46
Jan-13 00:00
Jan-15 00:00
Jan-17 00:00
Jan-19 00:00
Jan-21 00:00
Jan-23 00:00

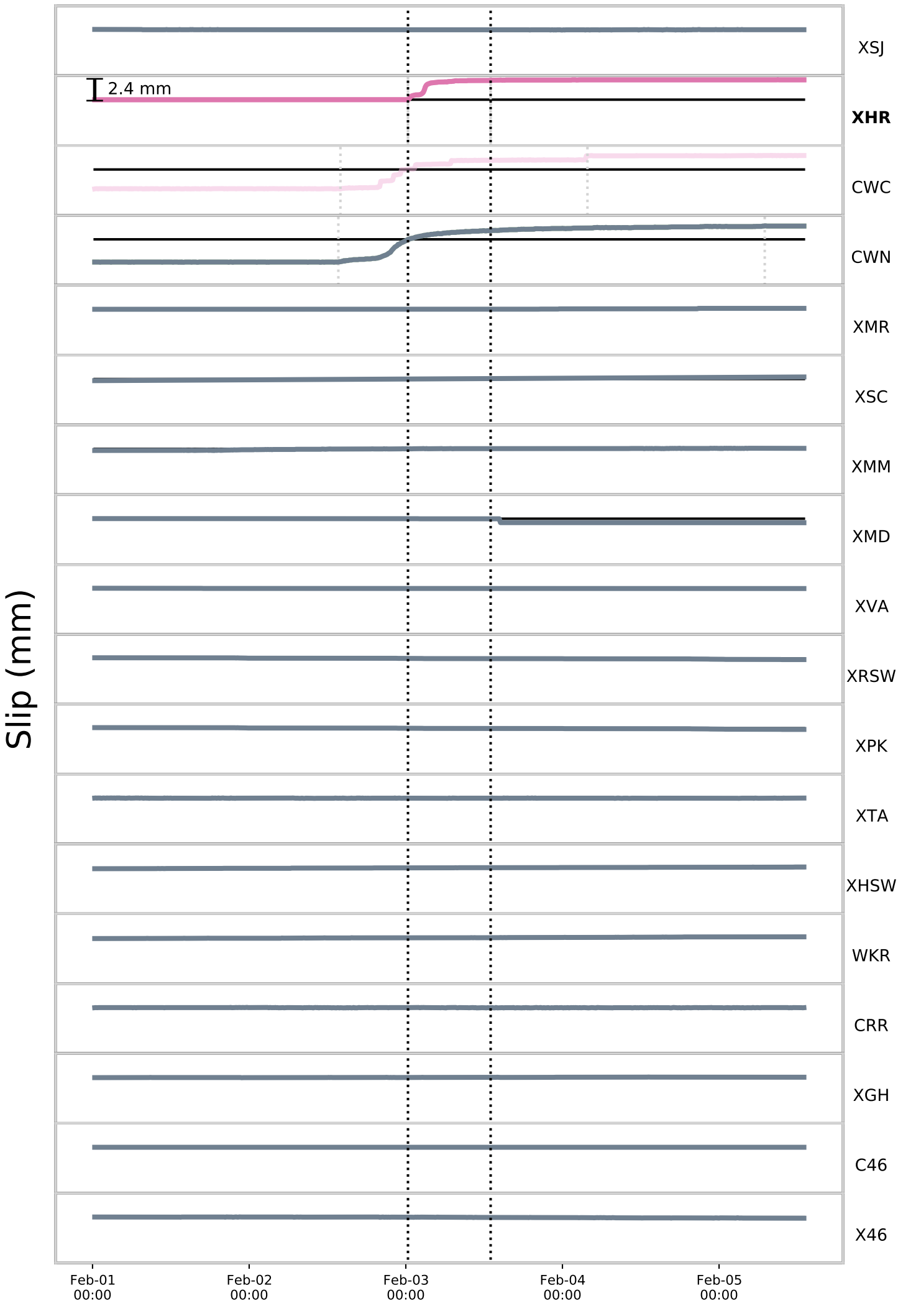

16-Jan-1993 00:50 at XHSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
5.1 mm
XHSW
WKR
CRR
XGH
C46
X46
Jan-17 00:00
Jan-21 00:00
Jan-25 00:00
Jan-29 00:00
Feb-01 00:00
Feb-05 00:00
Feb-09 00:00

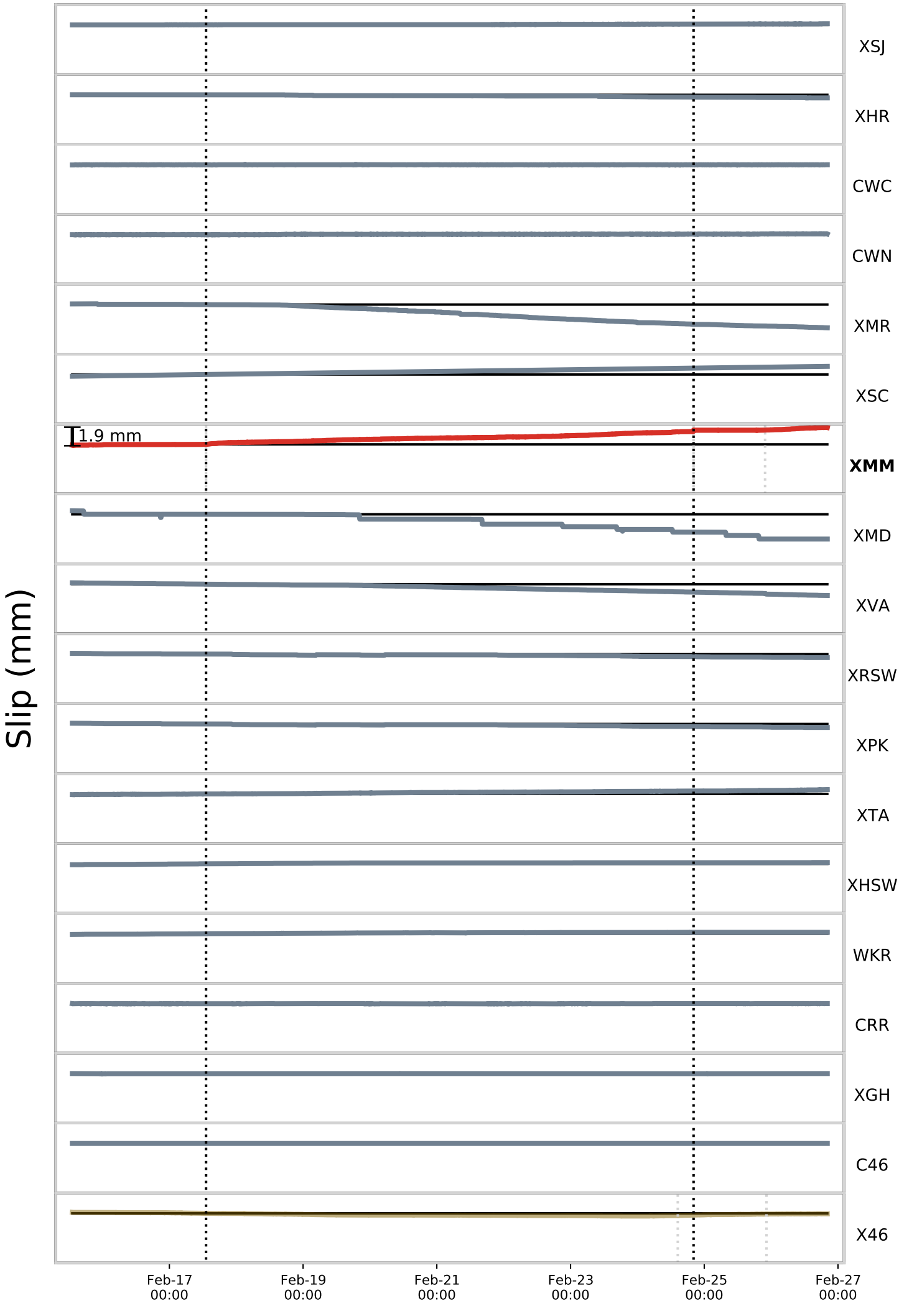

16-Jan-1993 04:30 at XRSW
Slip (mm)
4.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-14 00:00
Jan-15 00:00
Jan-16 00:00
Jan-17 00:00
Jan-18 00:00
Jan-19 00:00
Jan-20 00:00
Jan-21 00:00

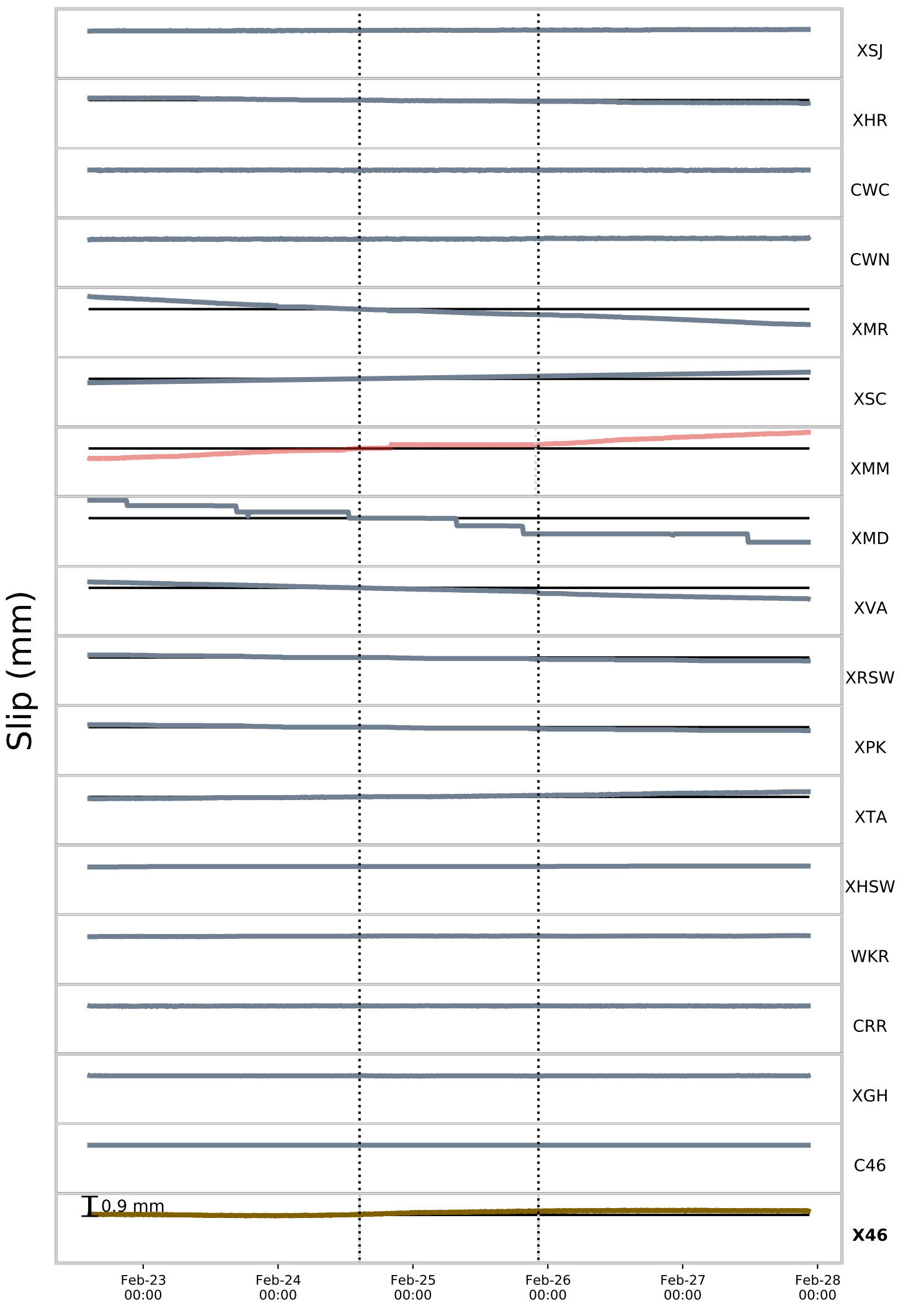

20-Jan-1993 02:40 at XMM
Slip (mm)
1.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-18 00:00
Jan-18 12:00
Jan-19 00:00
Jan-19 12:00
Jan-20 00:00
Jan-20 12:00
Jan-21 00:00
Jan-21 12:00
Jan-22 00:00
Jan-22 12:00

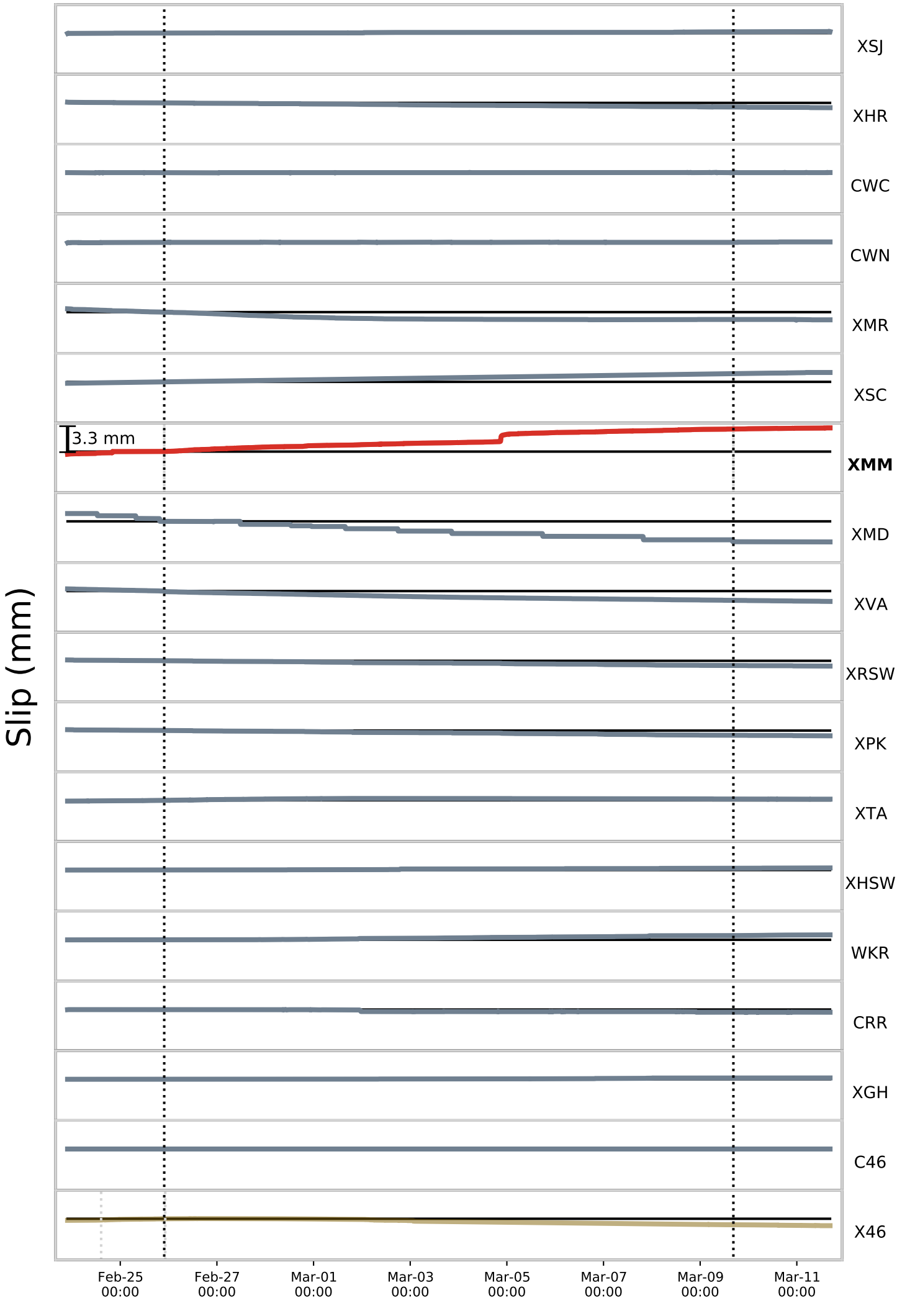

02-Feb-1993 13:40 at CWN
Slip (mm)
4.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-01 00:00
Feb-02 00:00
Feb-03 00:00
Feb-04 00:00
Feb-05 00:00
Feb-06 00:00
Feb-07 00:00

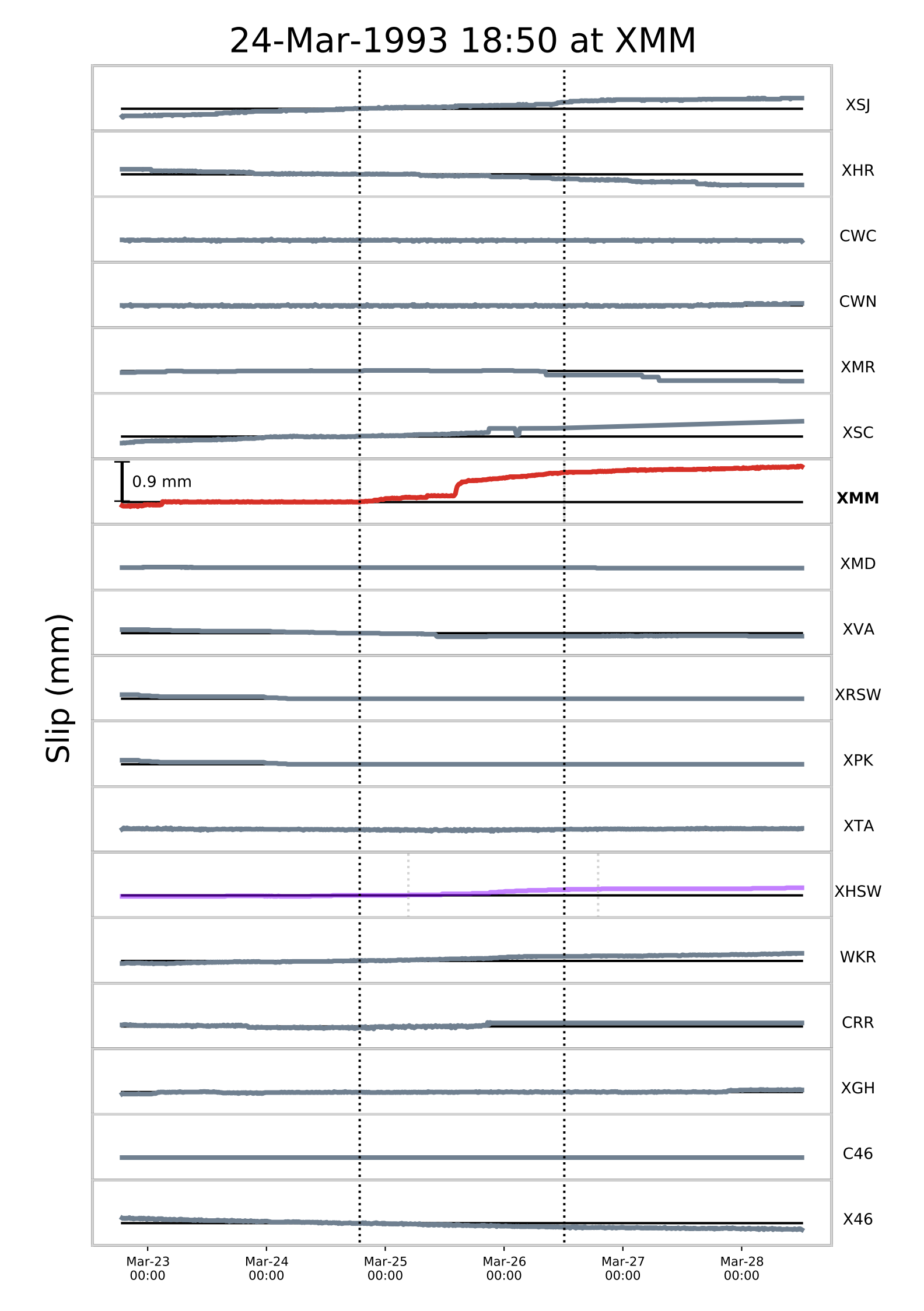

02-Feb-1993 13:59 at CWC
Slip (mm)
4.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-01 00:00
Feb-02 00:00
Feb-03 00:00
Feb-04 00:00
Feb-05 00:00
Feb-06 00:00

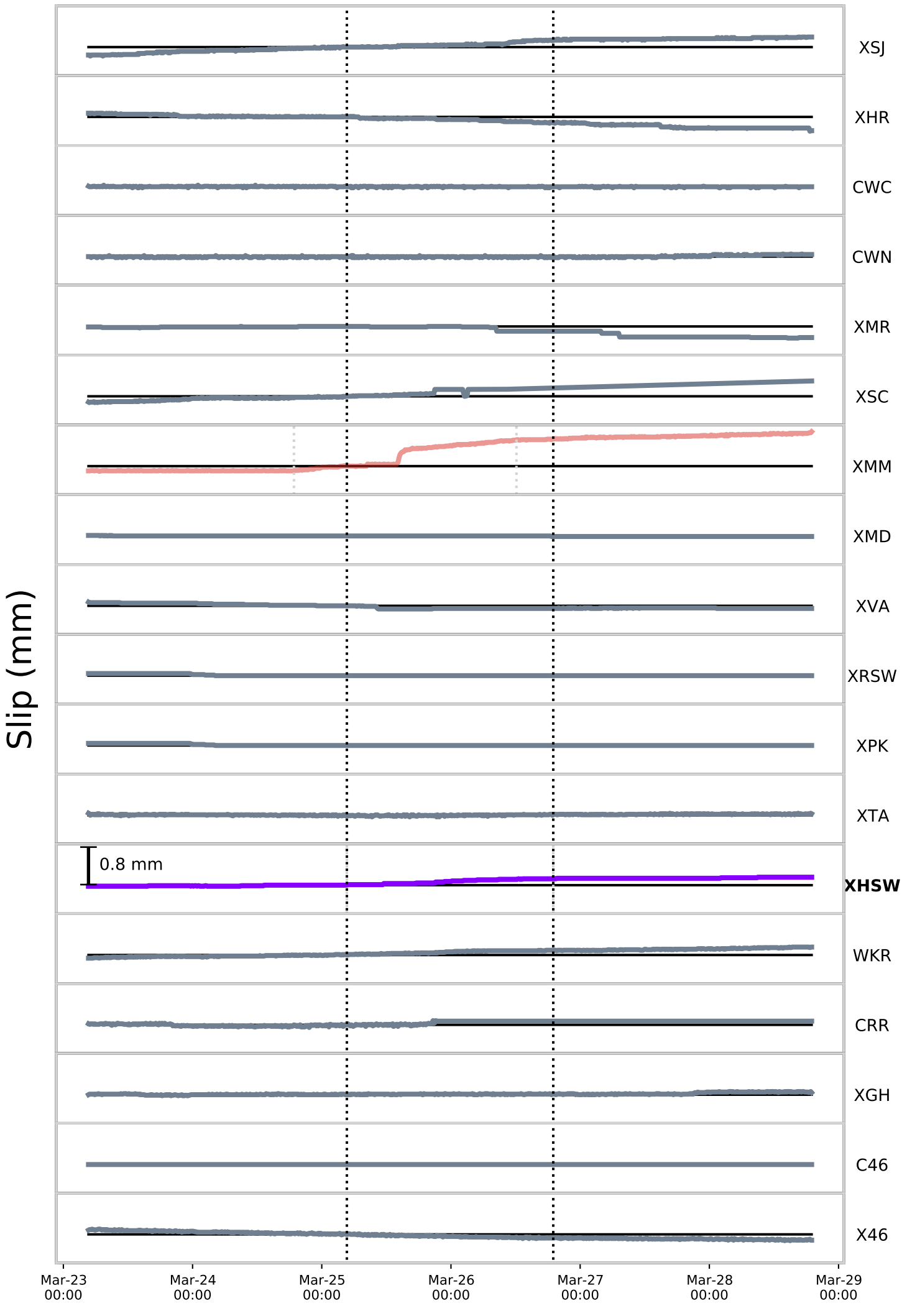

03-Feb-1993 00:20 at XHR
Slip (mm)
2.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-01 00:00
Feb-02 00:00
Feb-03 00:00
Feb-04 00:00
Feb-05 00:00

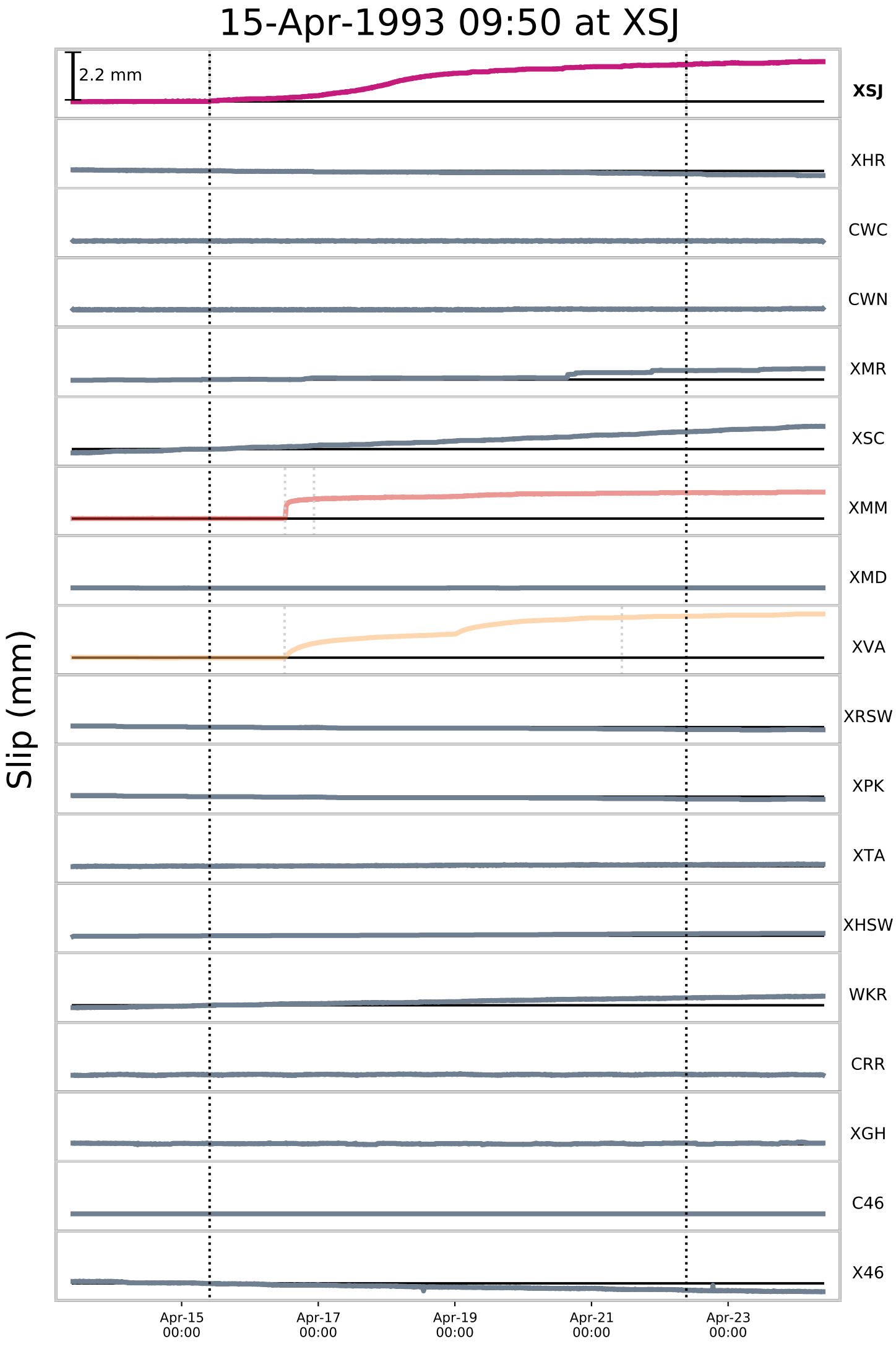

17-Feb-1993 13:10 at XMM
Slip (mm)
1.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-17 00:00
Feb-19 00:00
Feb-21 00:00
Feb-23 00:00
Feb-25 00:00
Feb-27 00:00

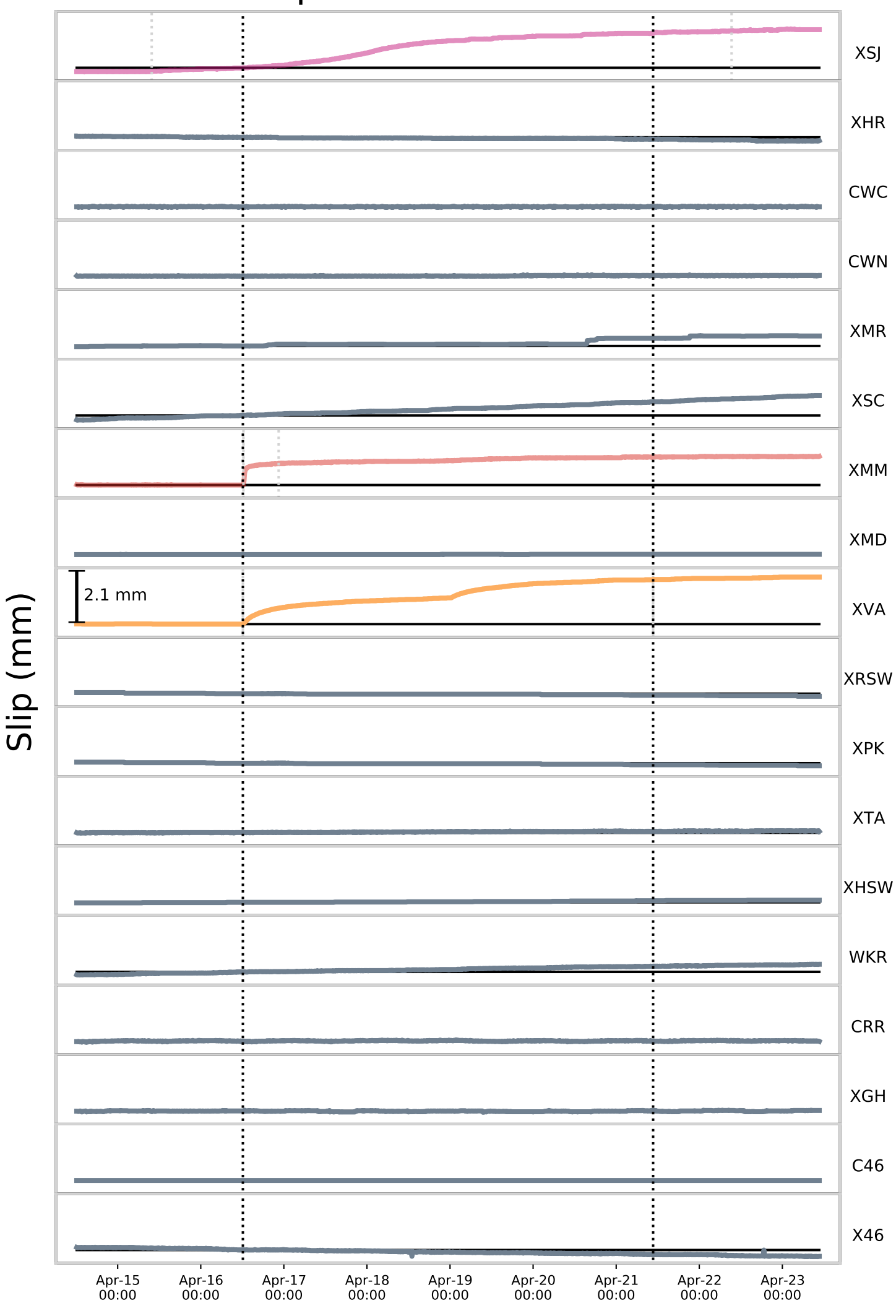

24-Feb-1993 14:30 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
0.9 mm
X46
Feb-23 00:00
Feb-24 00:00
Feb-25 00:00
Feb-26 00:00
Feb-27 00:00
Feb-28 00:00

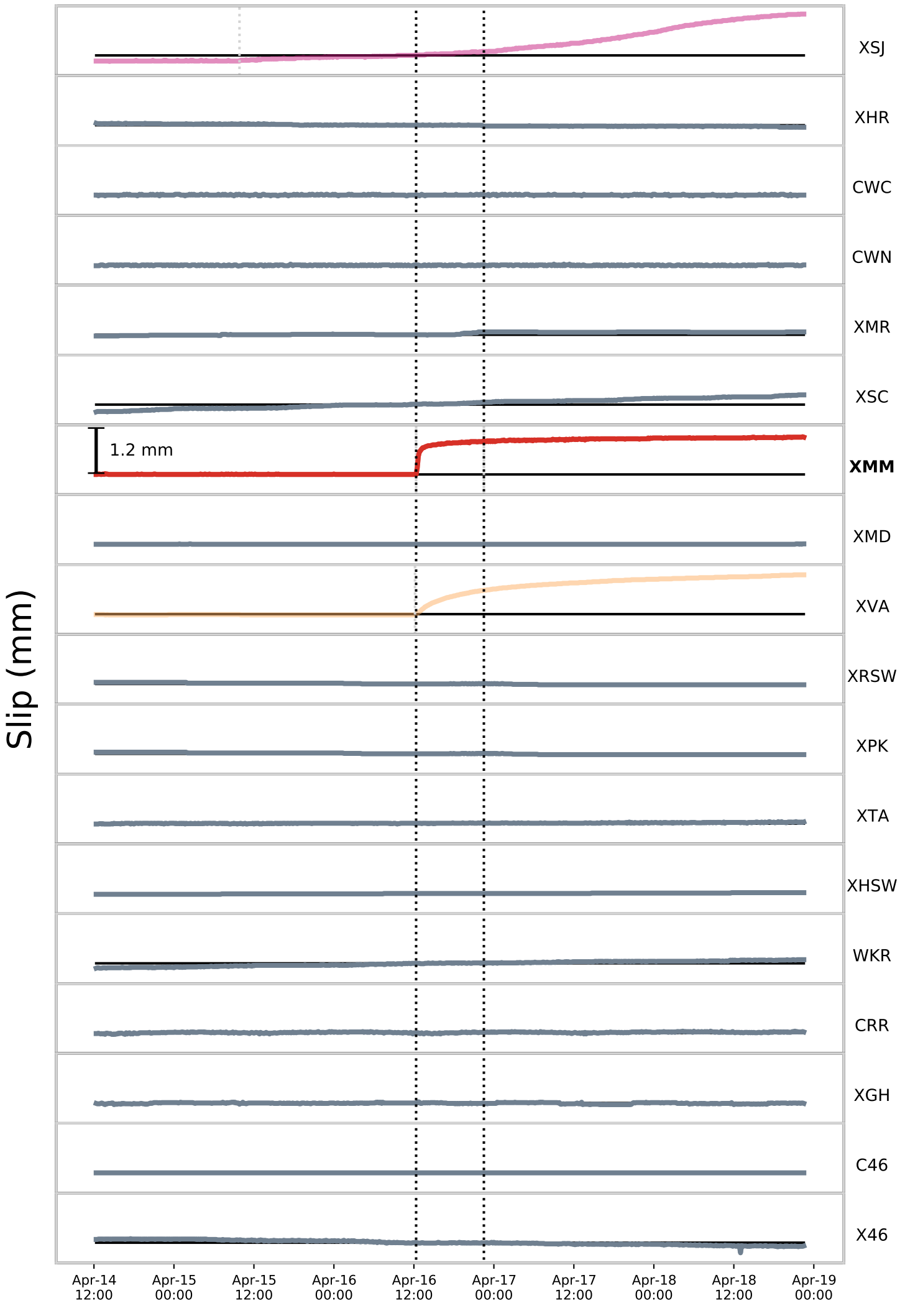

25-Feb-1993 21:50 at XMM
Slip (mm)
3.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-25 00:00
Feb-27 00:00
Mar-01 00:00
Mar-03 00:00
Mar-05 00:00
Mar-07 00:00
Mar-09 00:00
Mar-11 00:00

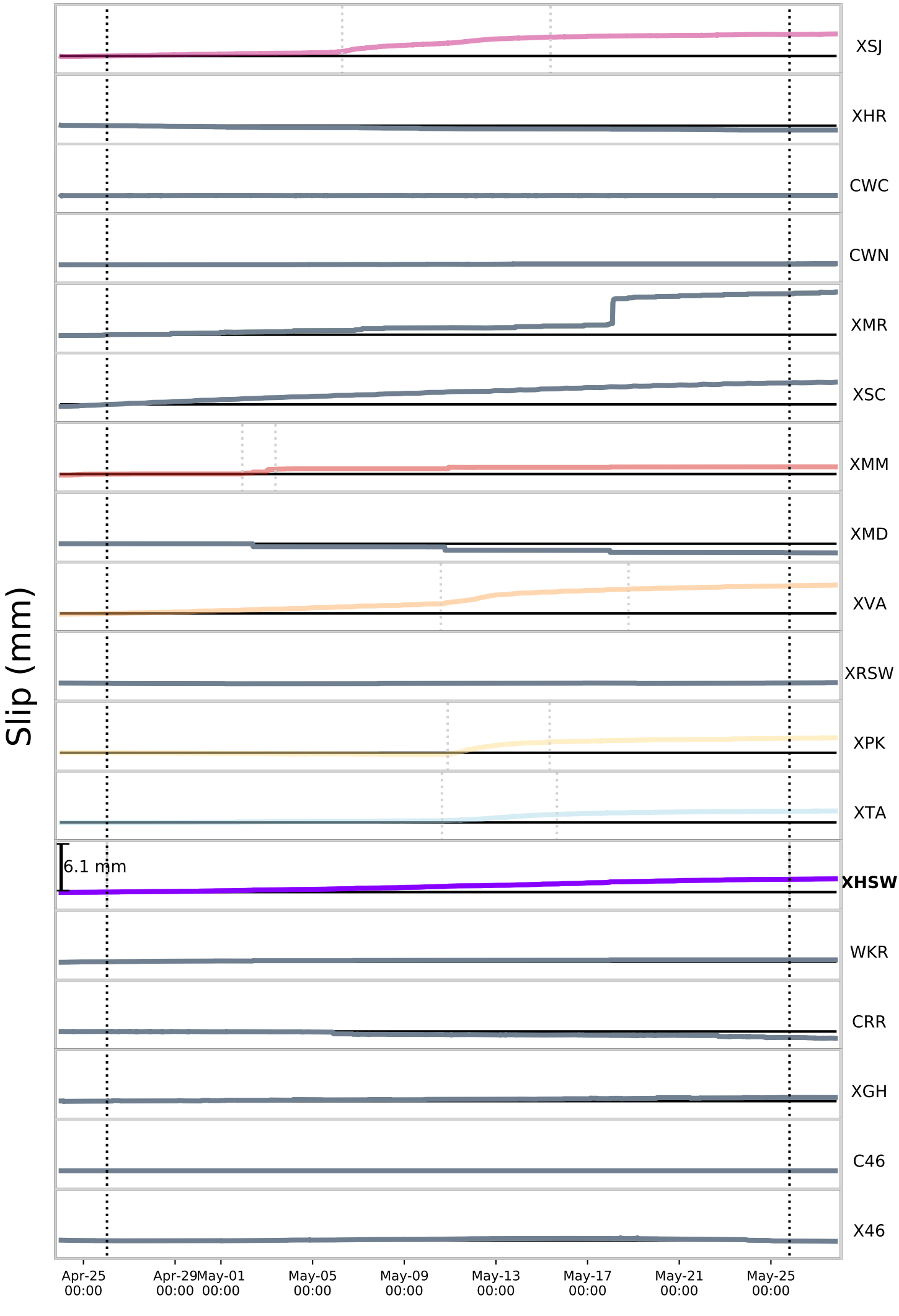

24-Mar-1993 18:50 at XMM
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-23 00:00
Mar-24 00:00
Mar-25 00:00
Mar-26 00:00
Mar-27 00:00
Mar-28 00:00

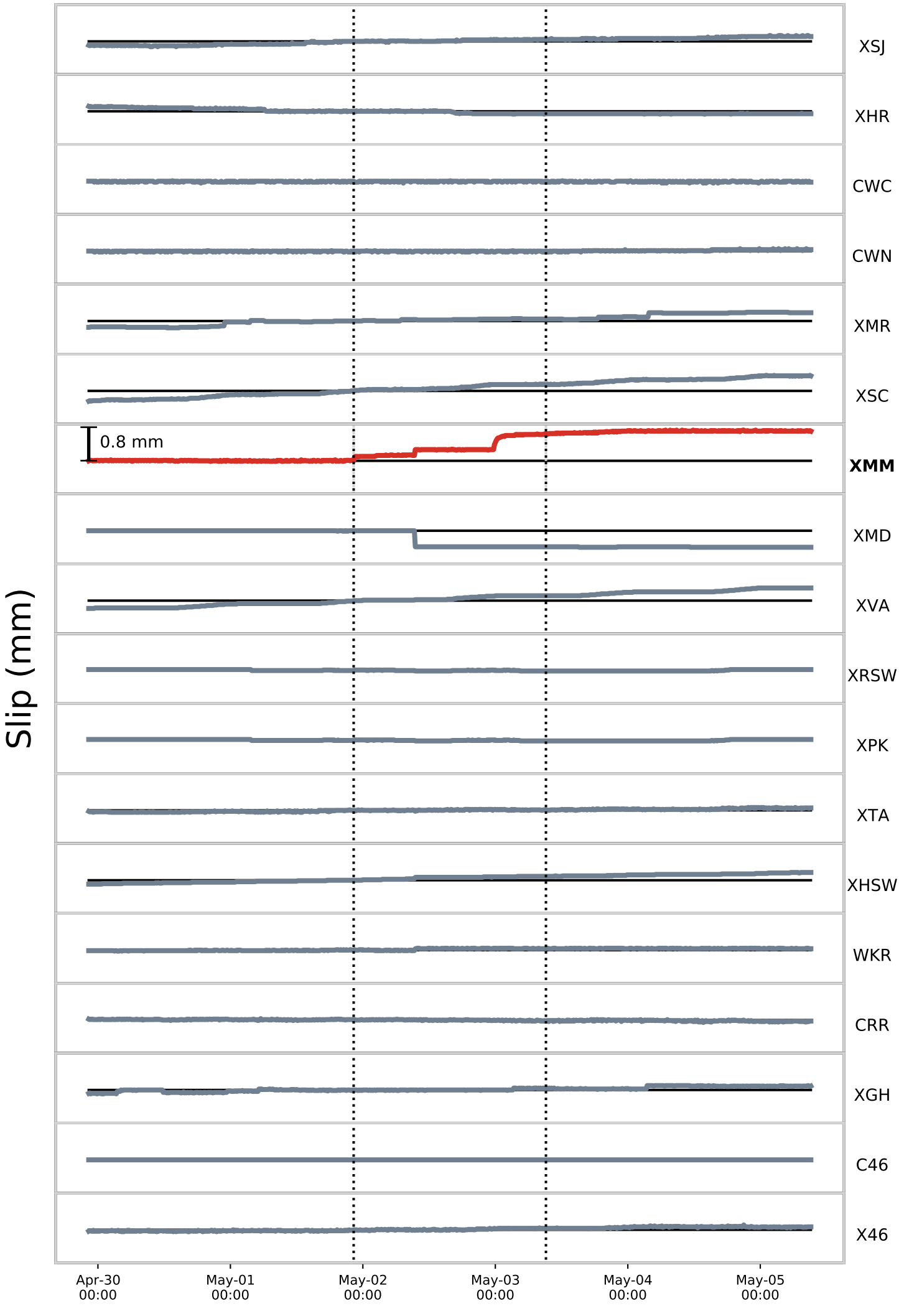

25-Mar-1993 04:40 at XHSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
0.8 mm
XHSW
WKR
CRR
XGH
C46
X46
Mar-23 00:00
Mar-24 00:00
Mar-25 00:00
Mar-26 00:00
Mar-27 00:00
Mar-28 00:00
Mar-29 00:00

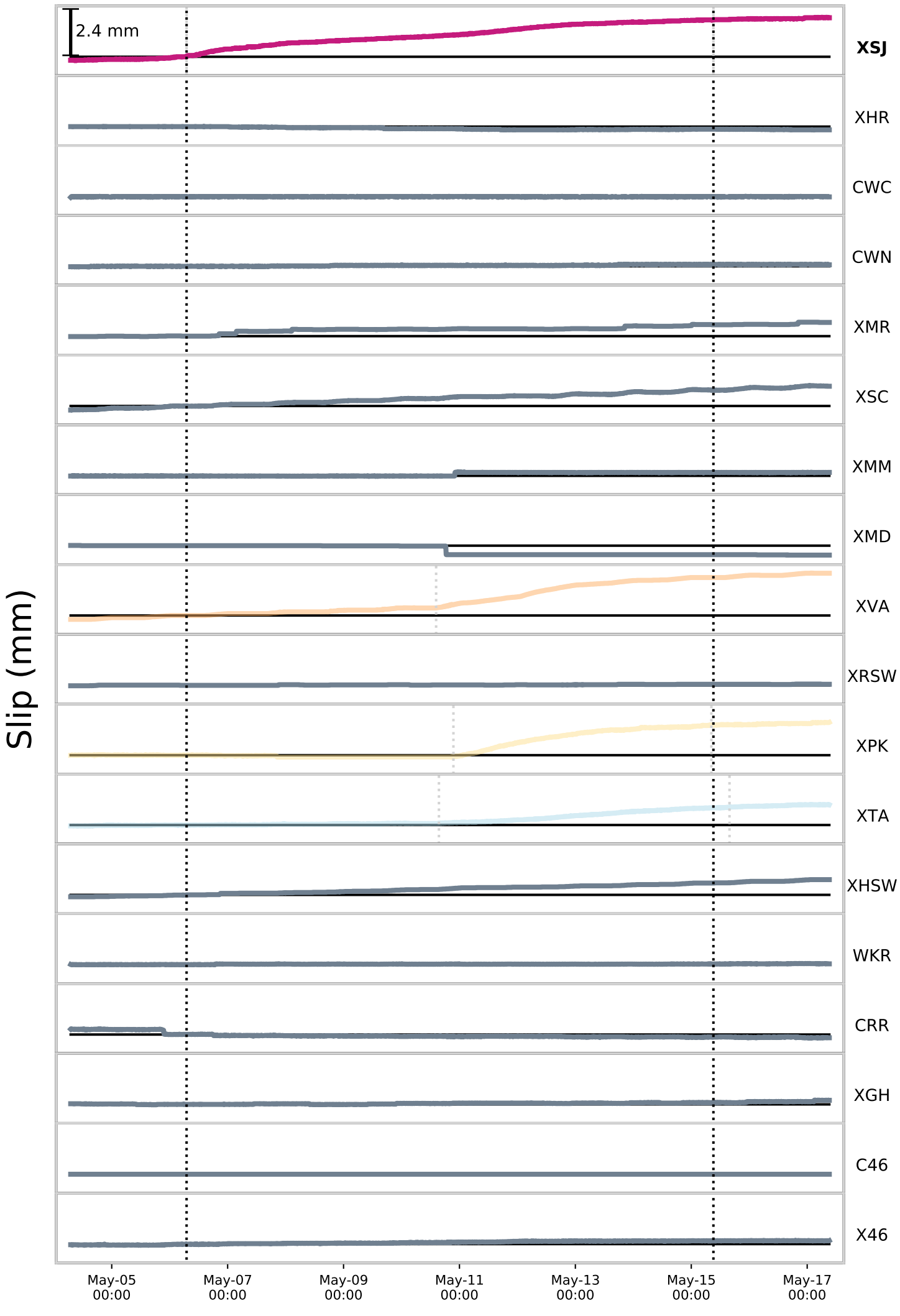

15-Apr-1993 09:50 at XSJ
2.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Apr-15 00:00
Apr-17 00:00
Apr-19 00:00
Apr-21 00:00
Apr-23 00:00

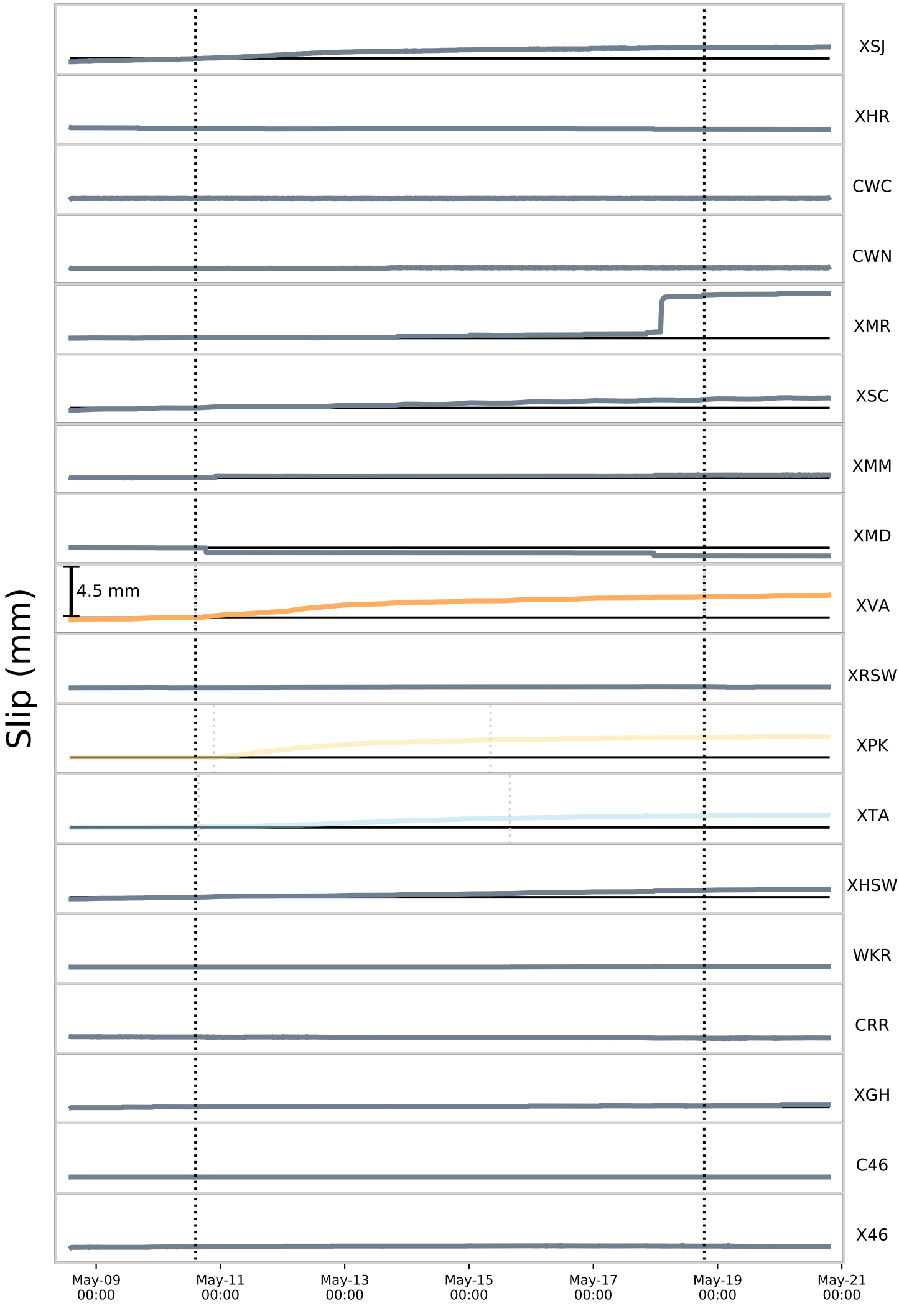

16-Apr-1993 12:10 at XVA
Slip (mm)
2.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-15 00:00
Apr-16 00:00
Apr-17 00:00
Apr-18 00:00
Apr-19 00:00
Apr-20 00:00
Apr-21 00:00
Apr-22 00:00
Apr-23 00:00

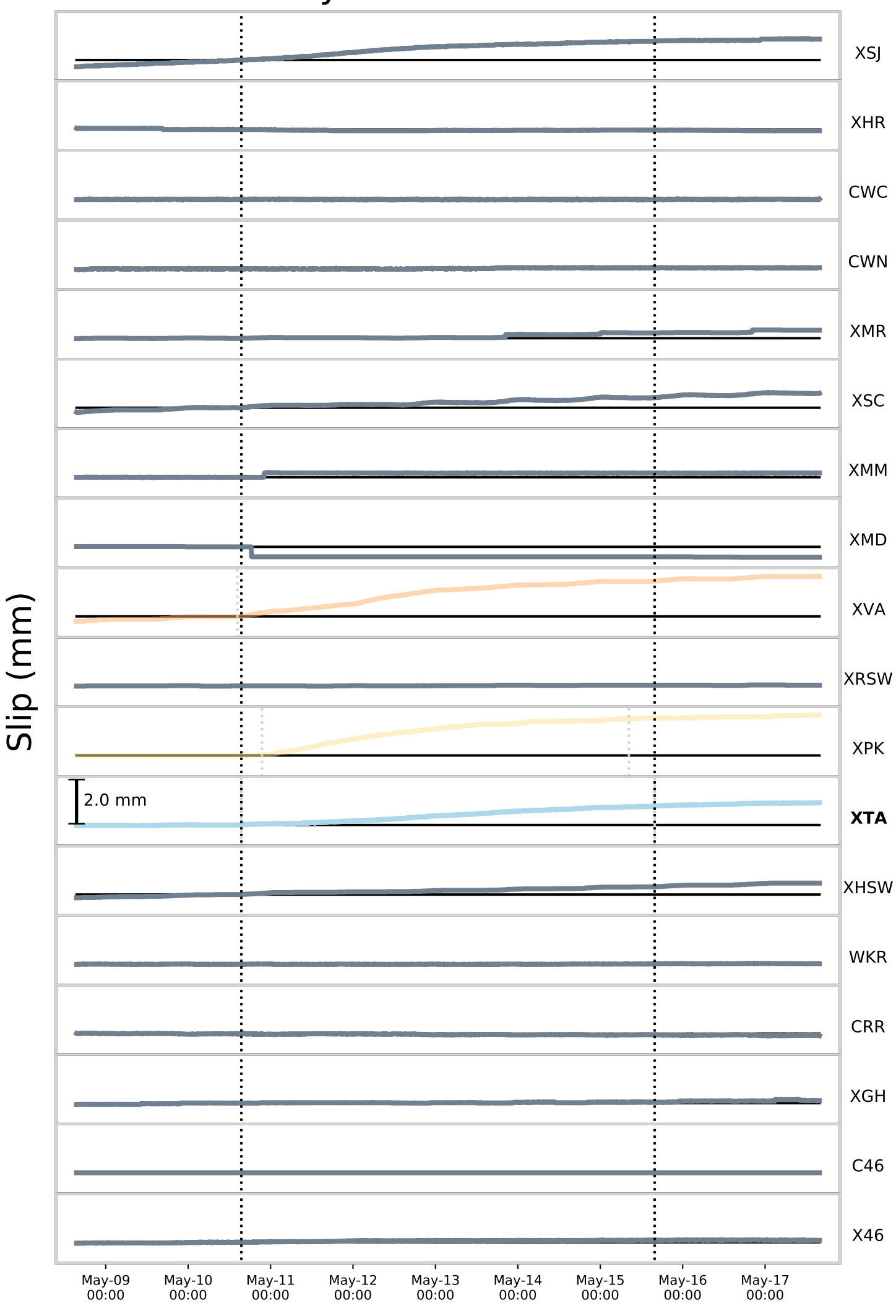

16-Apr-1993 12:20 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.2 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-14 12:00
Apr-15 00:00
Apr-15 12:00
Apr-16 00:00
Apr-16 12:00
Apr-17 00:00
Apr-17 12:00
Apr-18 00:00
Apr-18 12:00
Apr-19 00:00

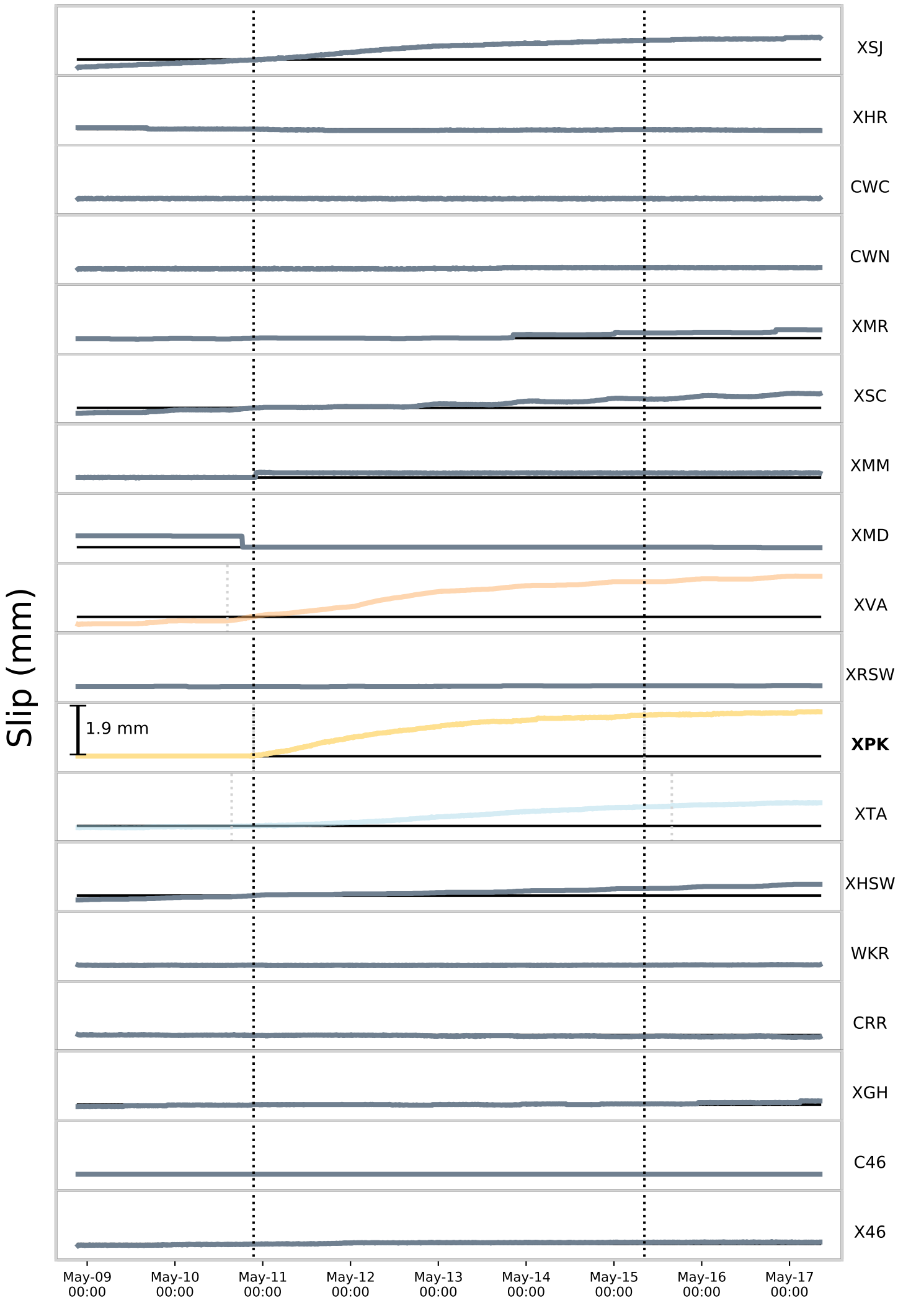

26-Apr-1993 00:40 at XHSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
6.1 mm
XHSW
WKR
CRR
XGH
C46
X46
Apr-25 00:00
Apr-29 00:00
May-01 00:00
May-05 00:00
May-09 00:00
May-13 00:00
May-17 00:00
May-21 00:00
May-25 00:00

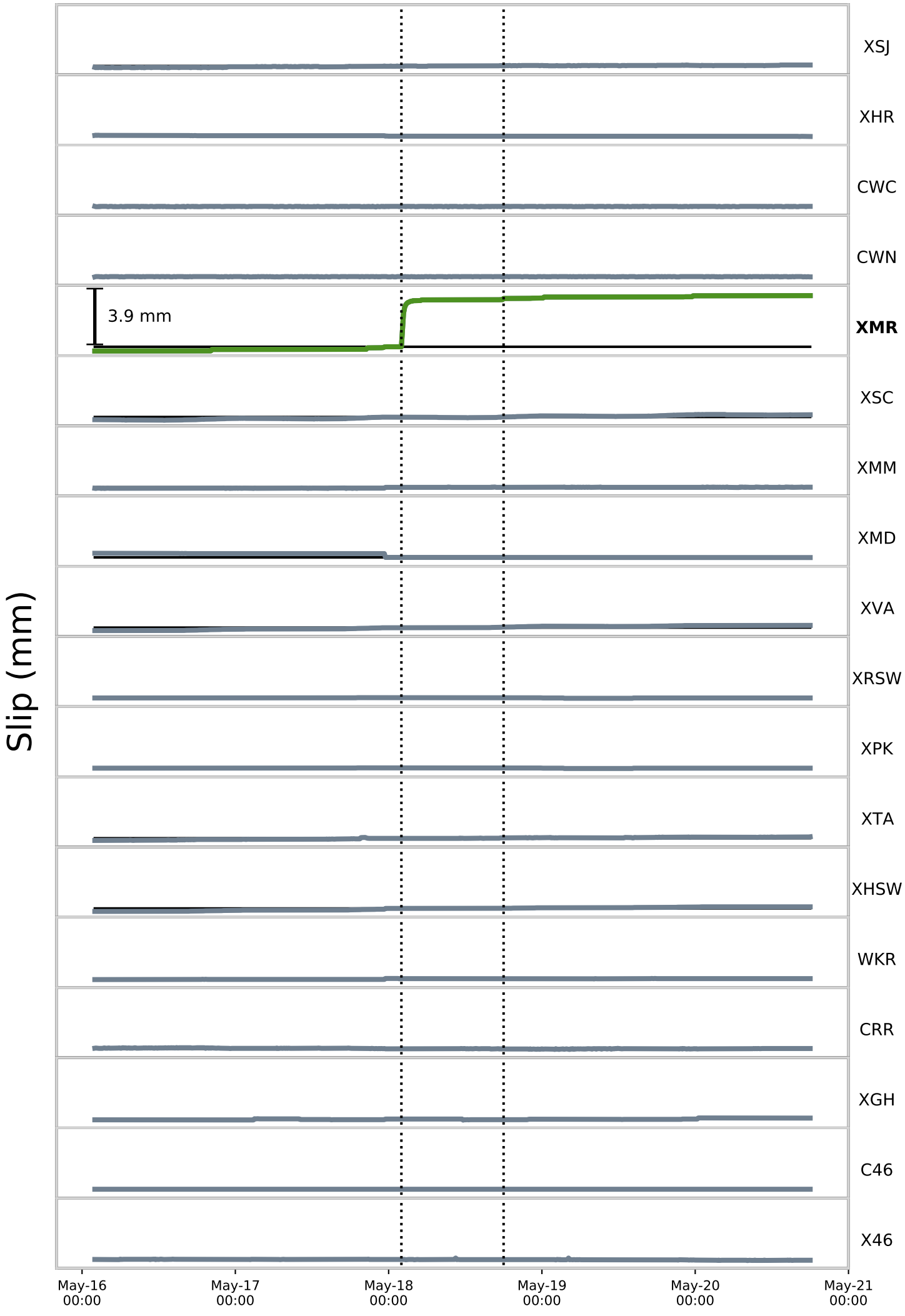

01-May-1993 22:20 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.8 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-30 00:00
May-01 00:00
May-02 00:00
May-03 00:00
May-04 00:00
May-05 00:00

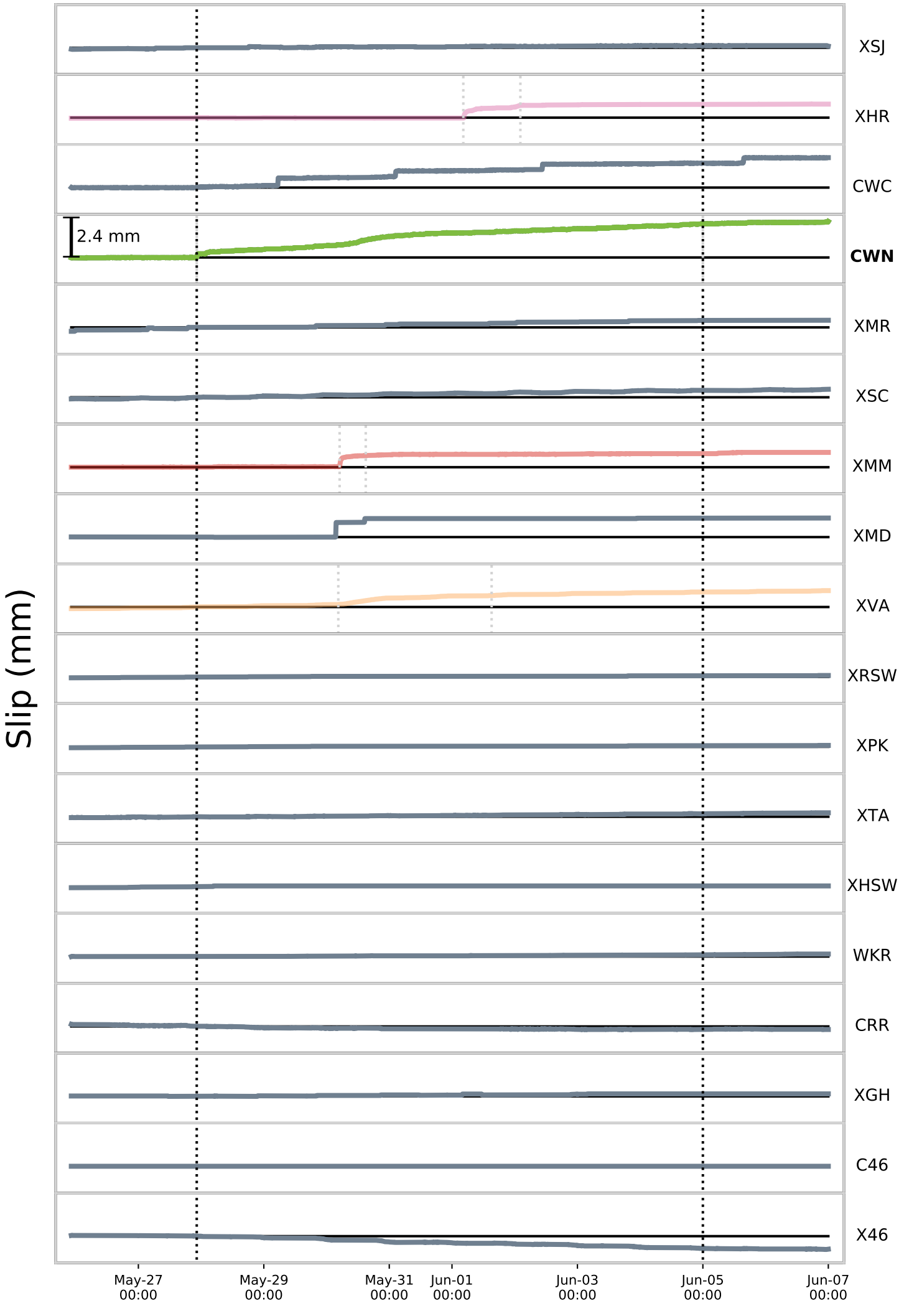

06-May-1993 07:00 at XSJ
2.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
May-05 00:00
May-07 00:00
May-09 00:00
May-11 00:00
May-13 00:00
May-15 00:00
May-17 00:00

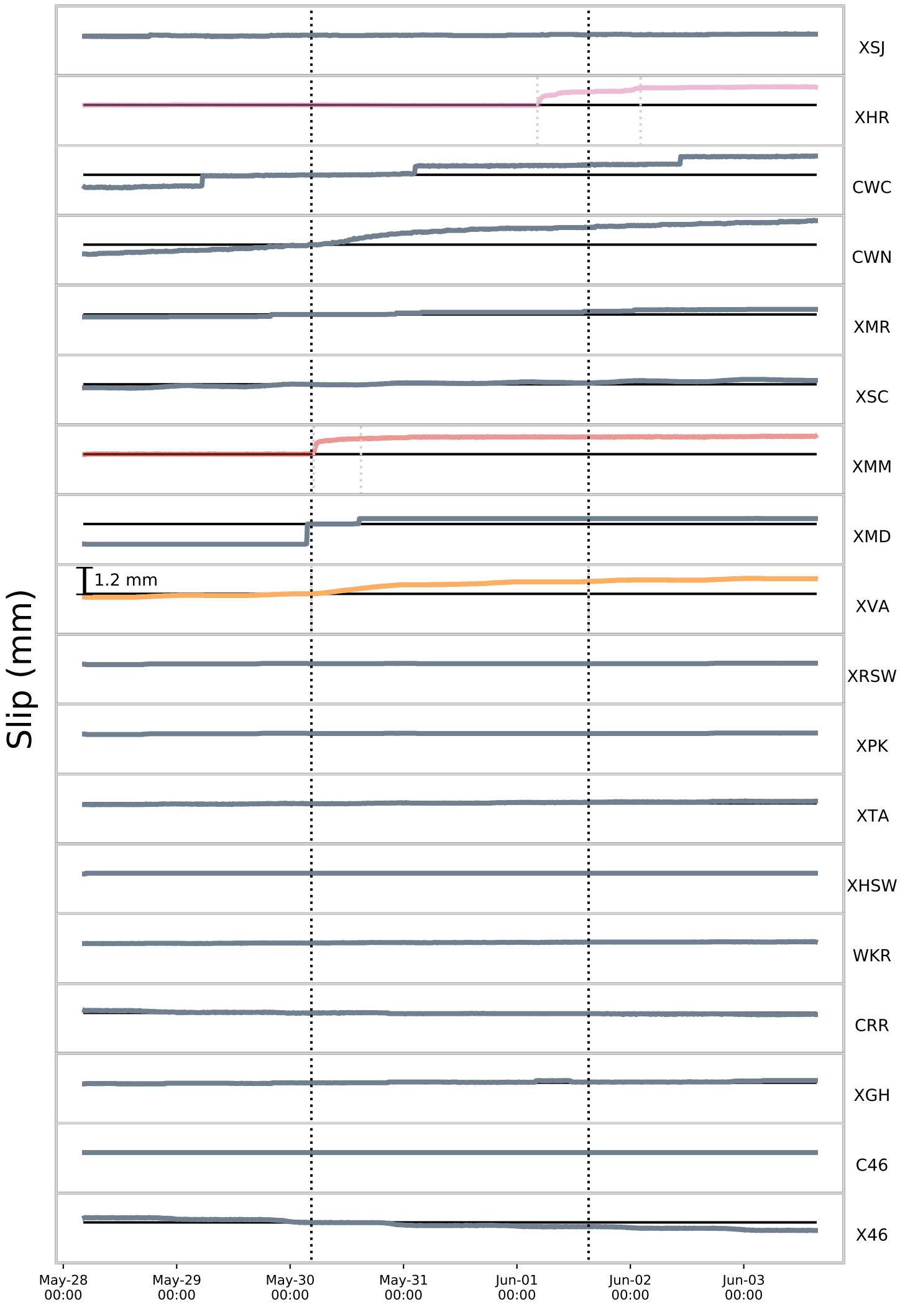

10-May-1993 14:20 at XVA
Slip (mm)
4.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-09 00:00
May-11 00:00
May-13 00:00
May-15 00:00
May-17 00:00
May-19 00:00
May-21 00:00

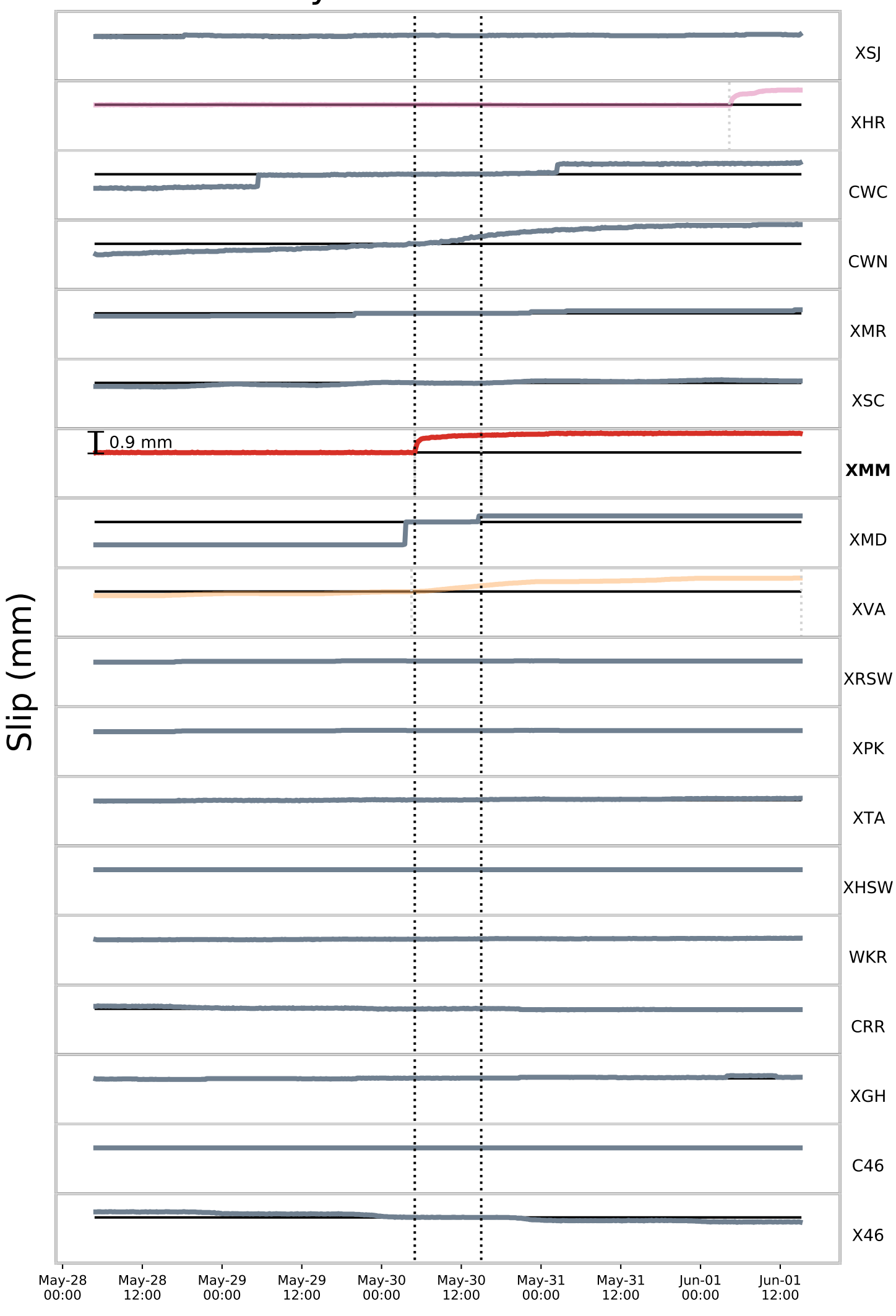

10-May-1993 15:30 at XTA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
2.0 mm
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-09 00:00
May-10 00:00
May-11 00:00
May-12 00:00
May-13 00:00
May-14 00:00
May-15 00:00
May-16 00:00
May-17 00:00

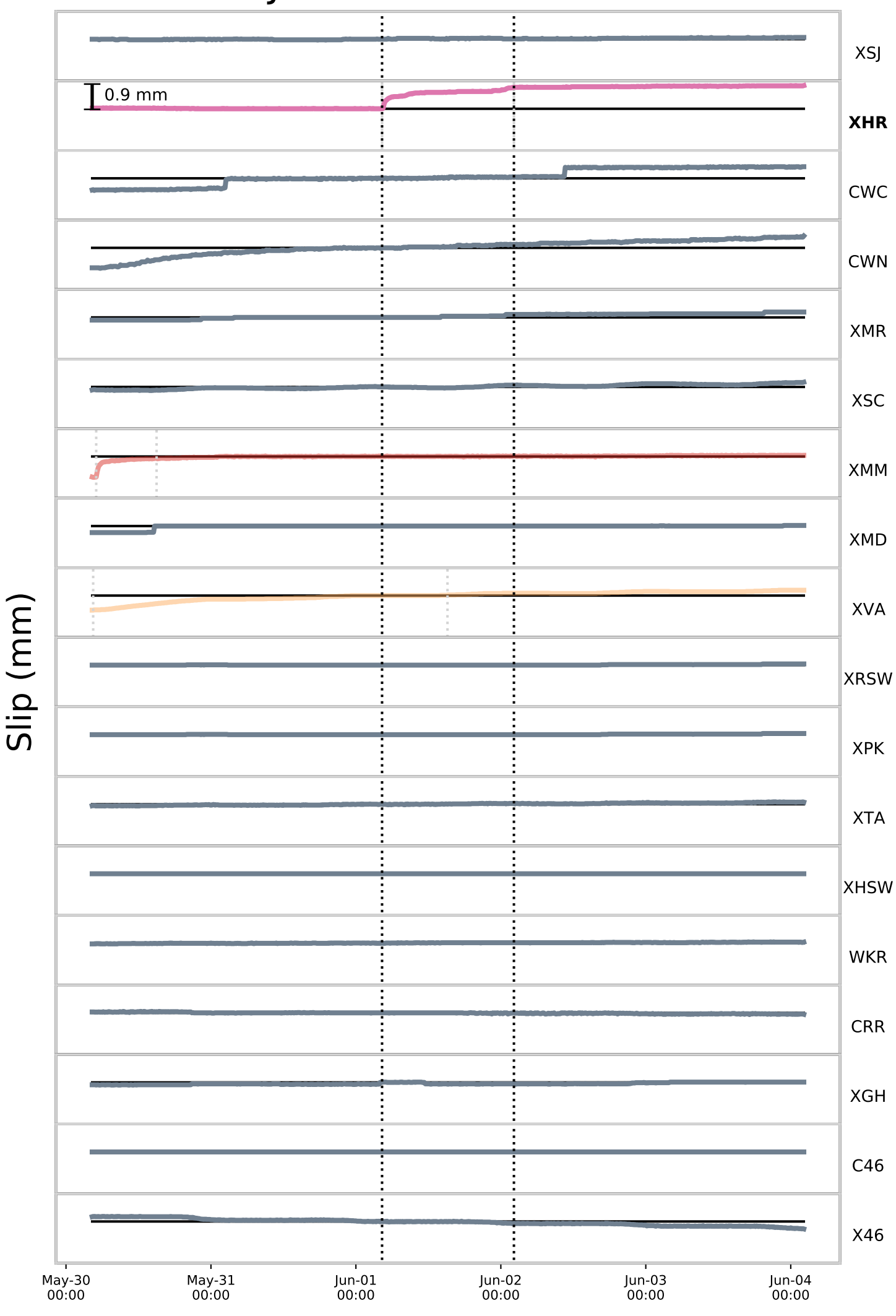

10-May-1993 21:30 at XPK
Slip (mm)
1.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-09 00:00
May-10 00:00
May-11 00:00
May-12 00:00
May-13 00:00
May-14 00:00
May-15 00:00
May-16 00:00
May-17 00:00

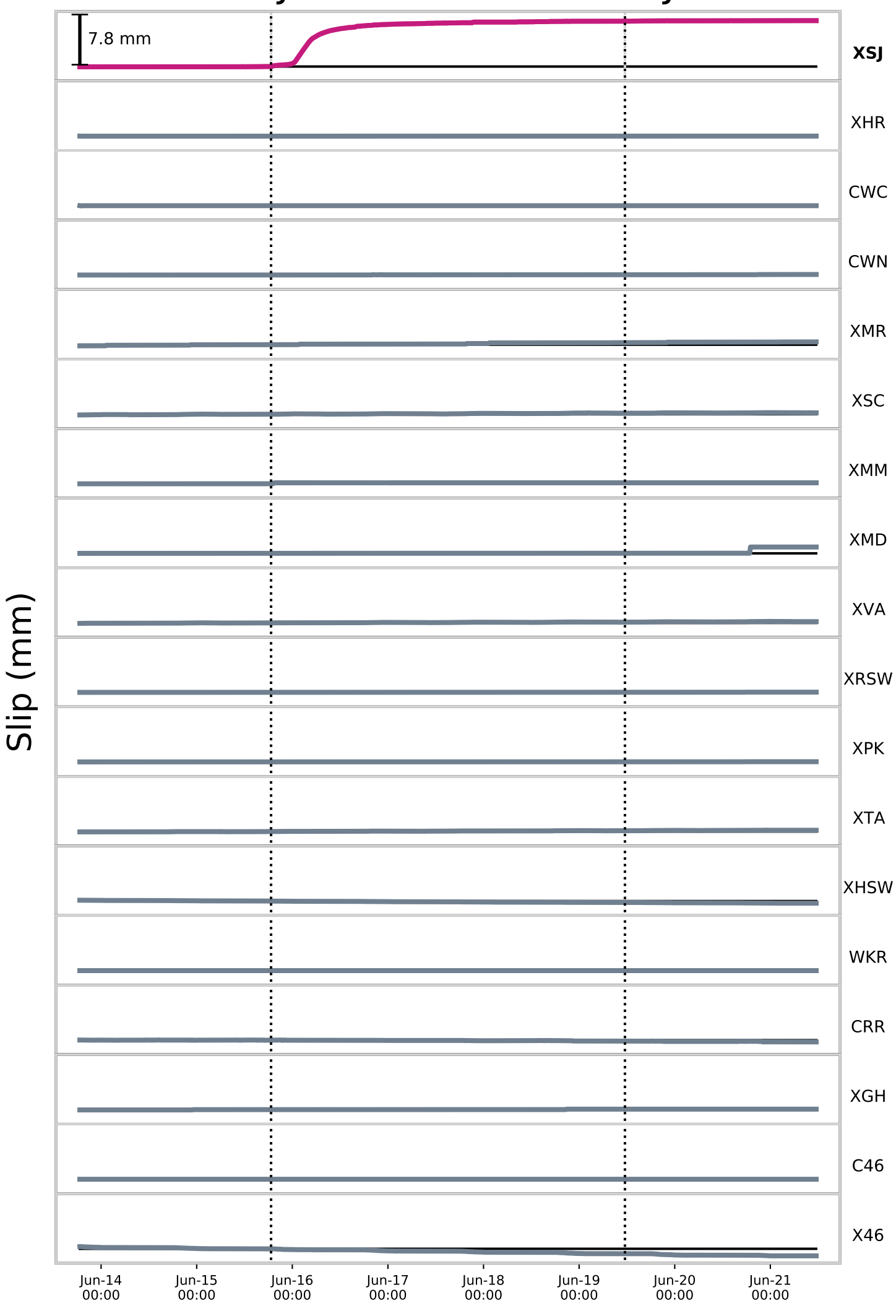

18-May-1993 02:00 at XMR
Slip (mm)
3.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-16 00:00
May-17 00:00
May-18 00:00
May-19 00:00
May-20 00:00
May-21 00:00

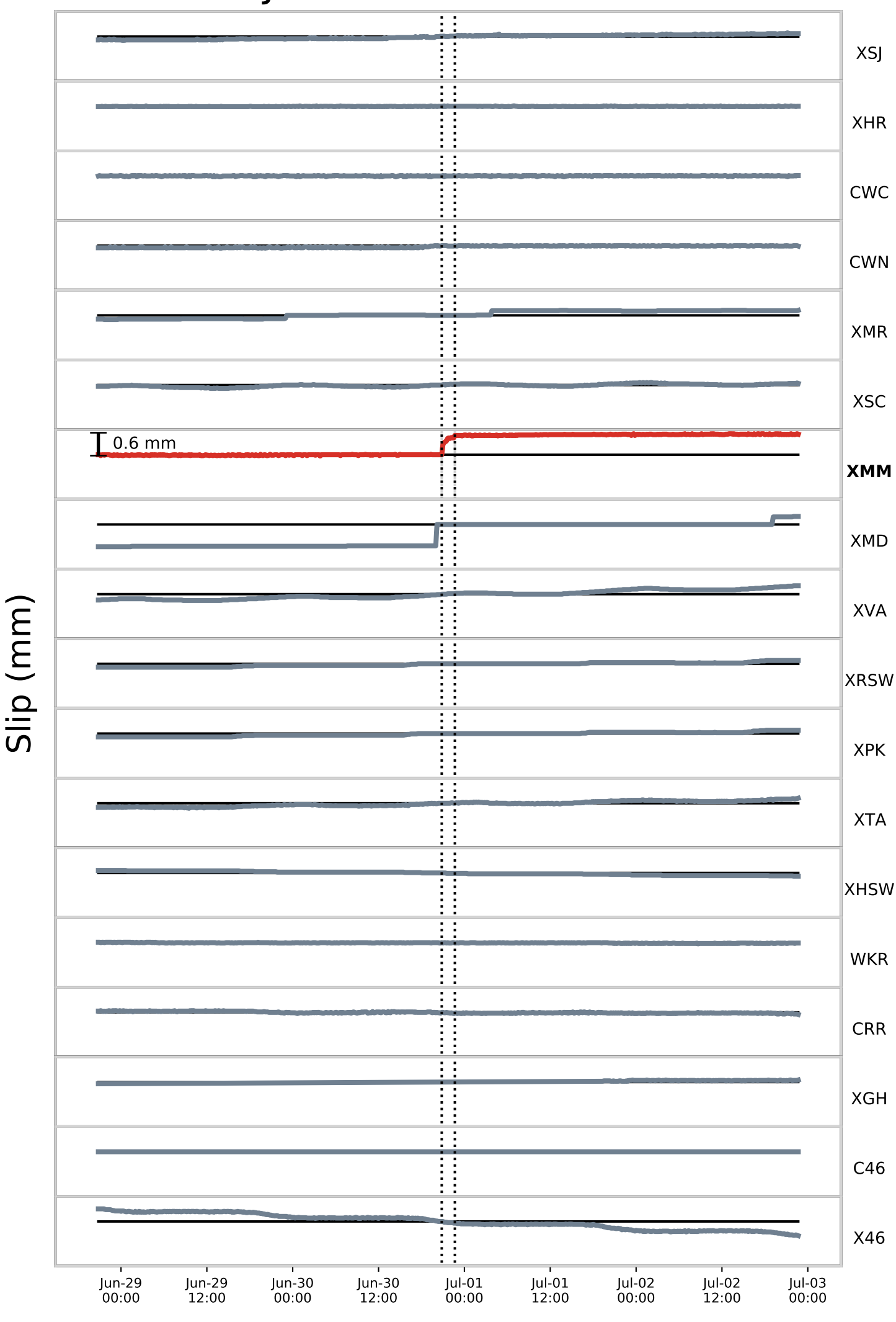

27-May-1993 22:20 at CWN
Slip (mm)
2.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-27 00:00
May-29 00:00
May-31 00:00
Jun-01 00:00
Jun-03 00:00
Jun-05 00:00
Jun-07 00:00

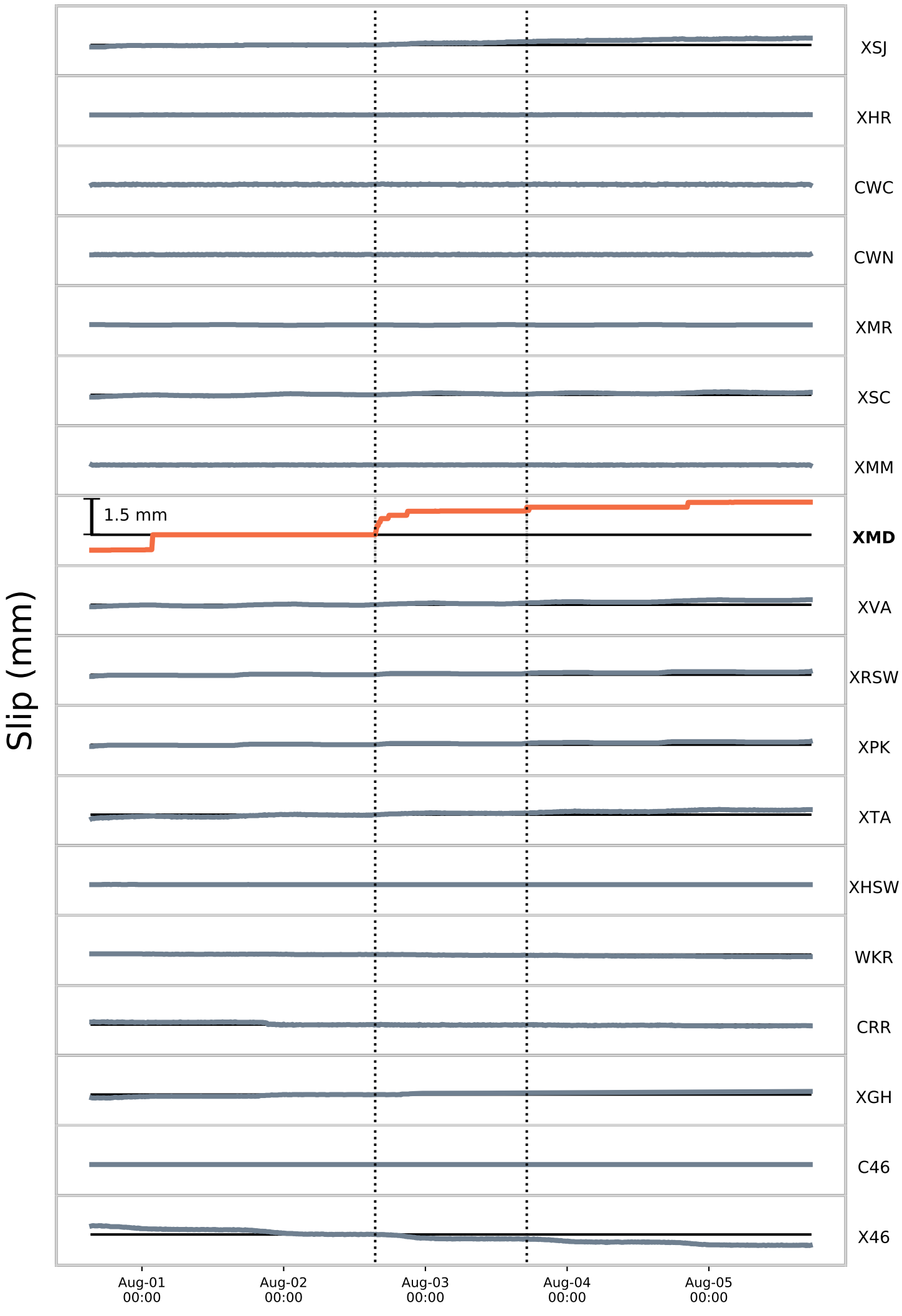

30-May-1993 04:30 at XVA
Slip (mm)
1.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-28 00:00
May-29 00:00
May-30 00:00
May-31 00:00
Jun-01 00:00
Jun-02 00:00
Jun-03 00:00

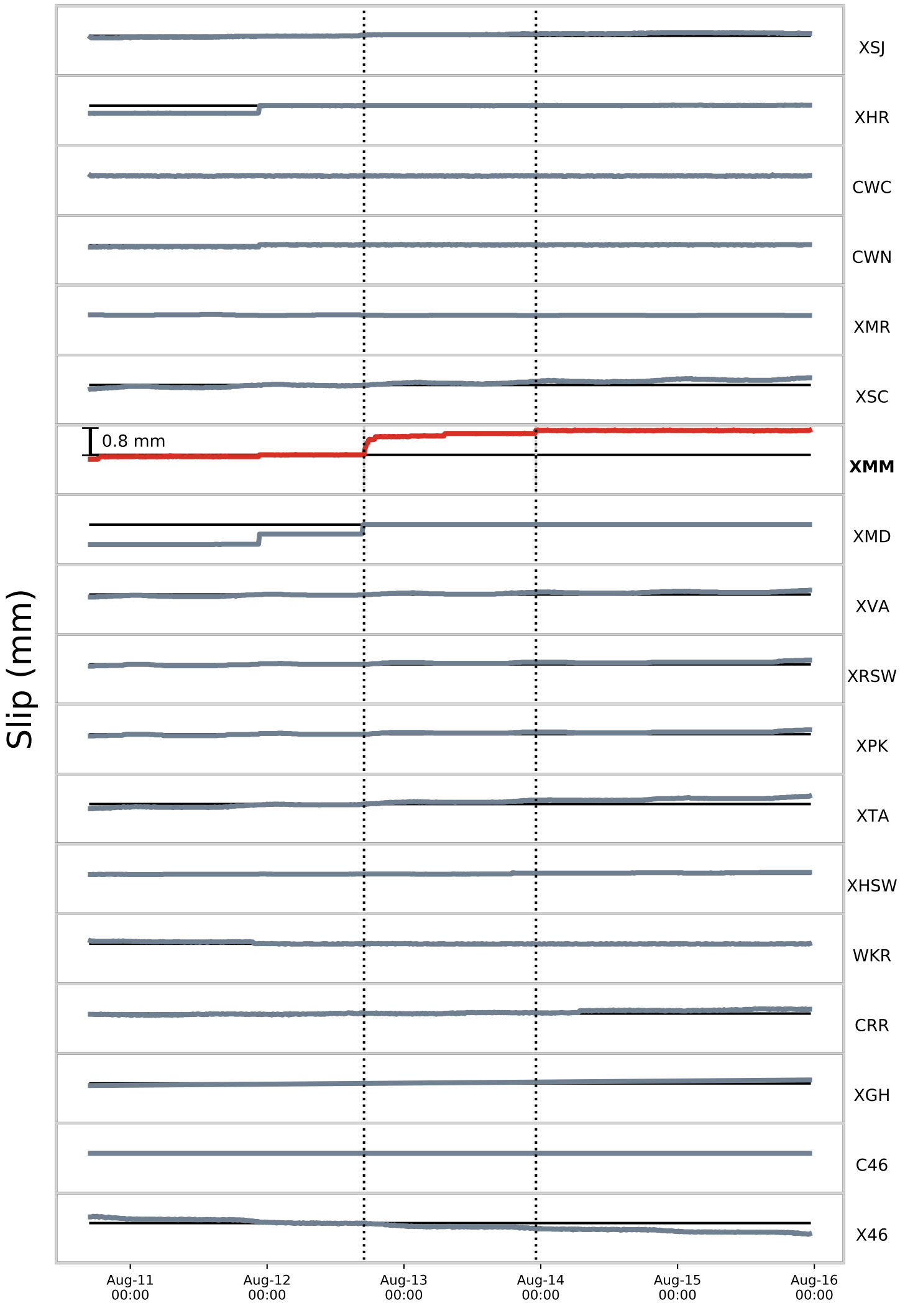

30-May-1993 05:00 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.9 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-28 00:00
May-28 12:00
May-29 00:00
May-29 12:00
May-30 00:00
May-30 12:00
May-31 00:00
May-31 12:00
Jun-01 00:00
Jun-01 12:00

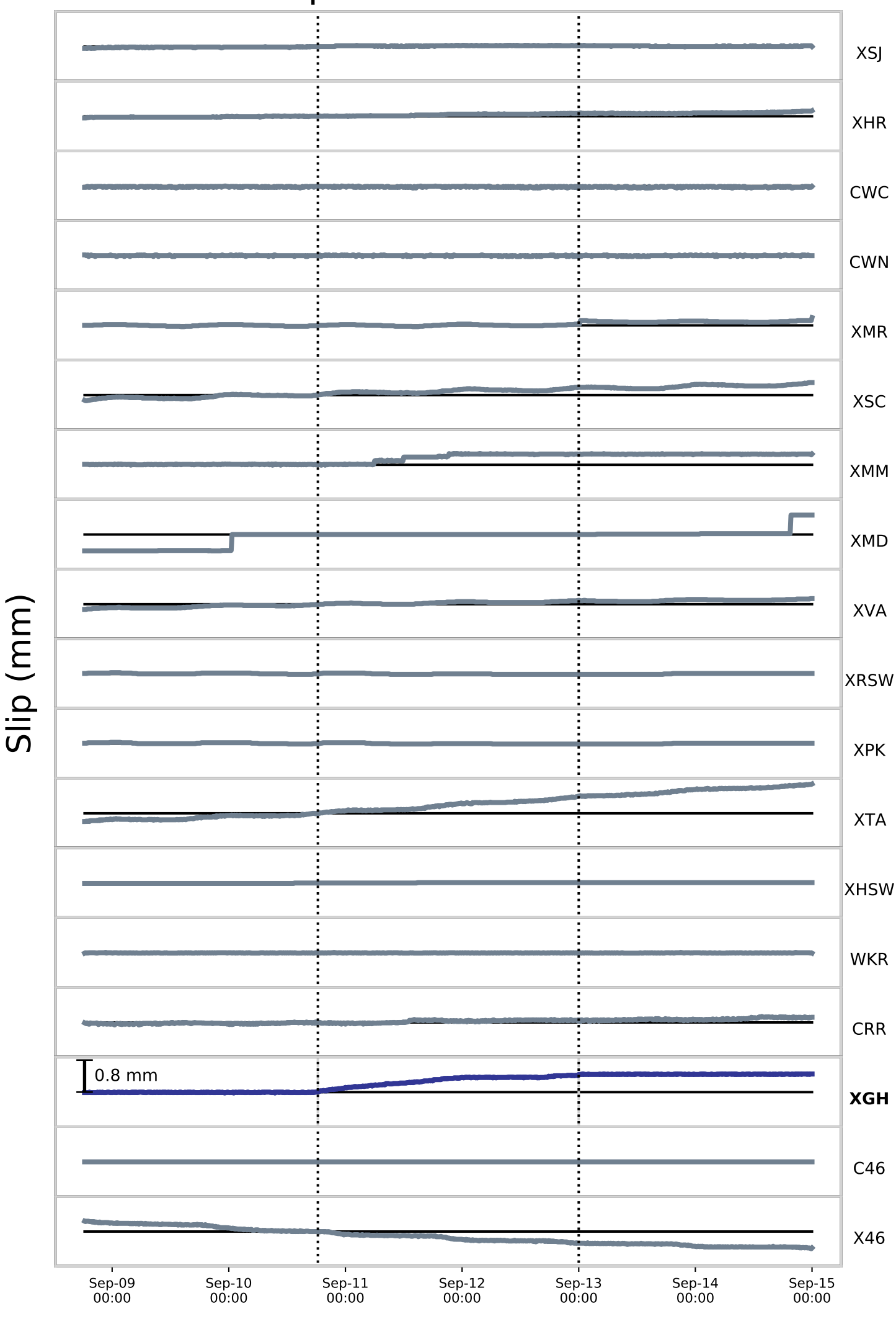

01-Jun-1993 04:20 at XHR
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-30 00:00
May-31 00:00
Jun-01 00:00
Jun-02 00:00
Jun-03 00:00
Jun-04 00:00

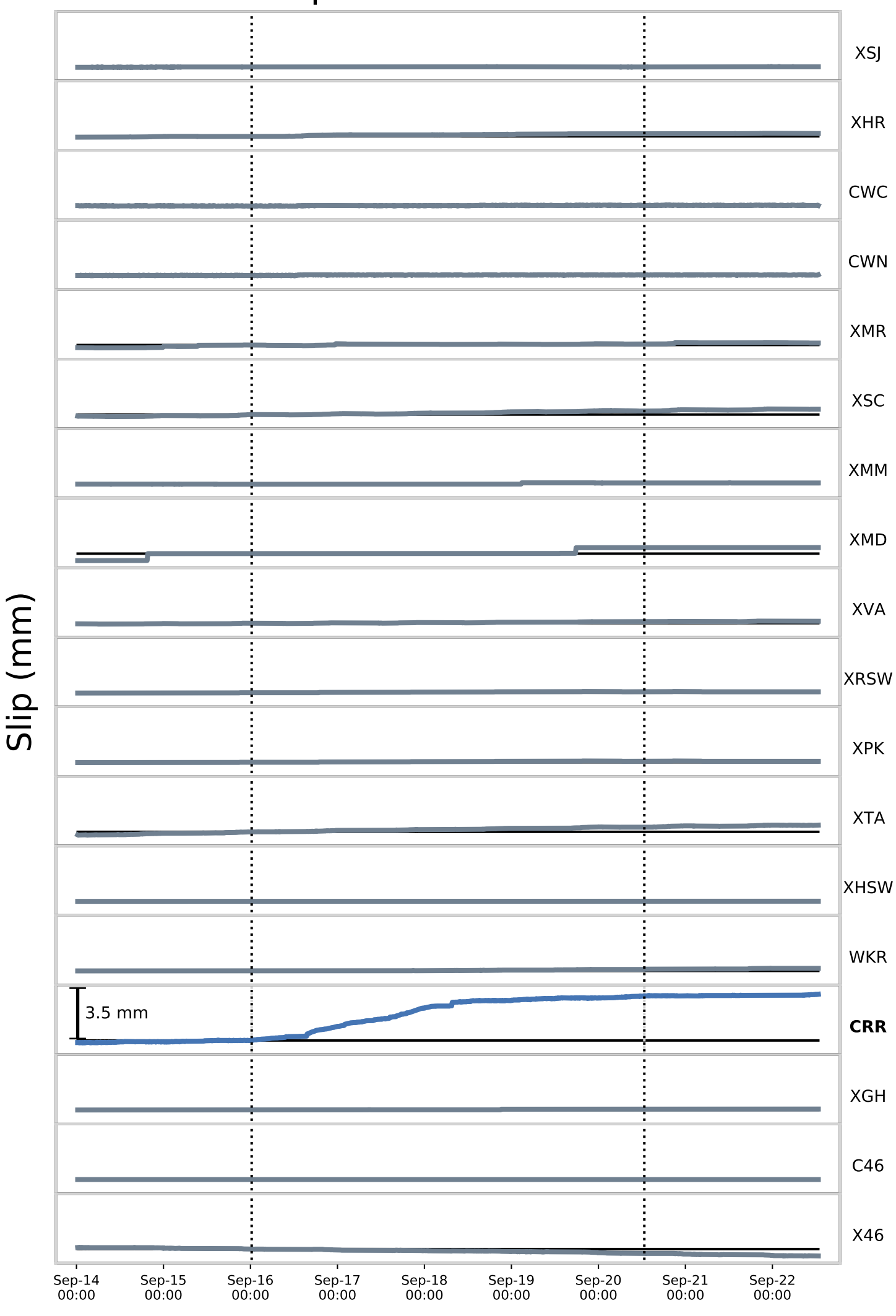

15-Jun-1993 18:40 at XSJ
7.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Jun-14 00:00
Jun-15 00:00
Jun-16 00:00
Jun-17 00:00
Jun-18 00:00
Jun-19 00:00
Jun-20 00:00
Jun-21 00:00

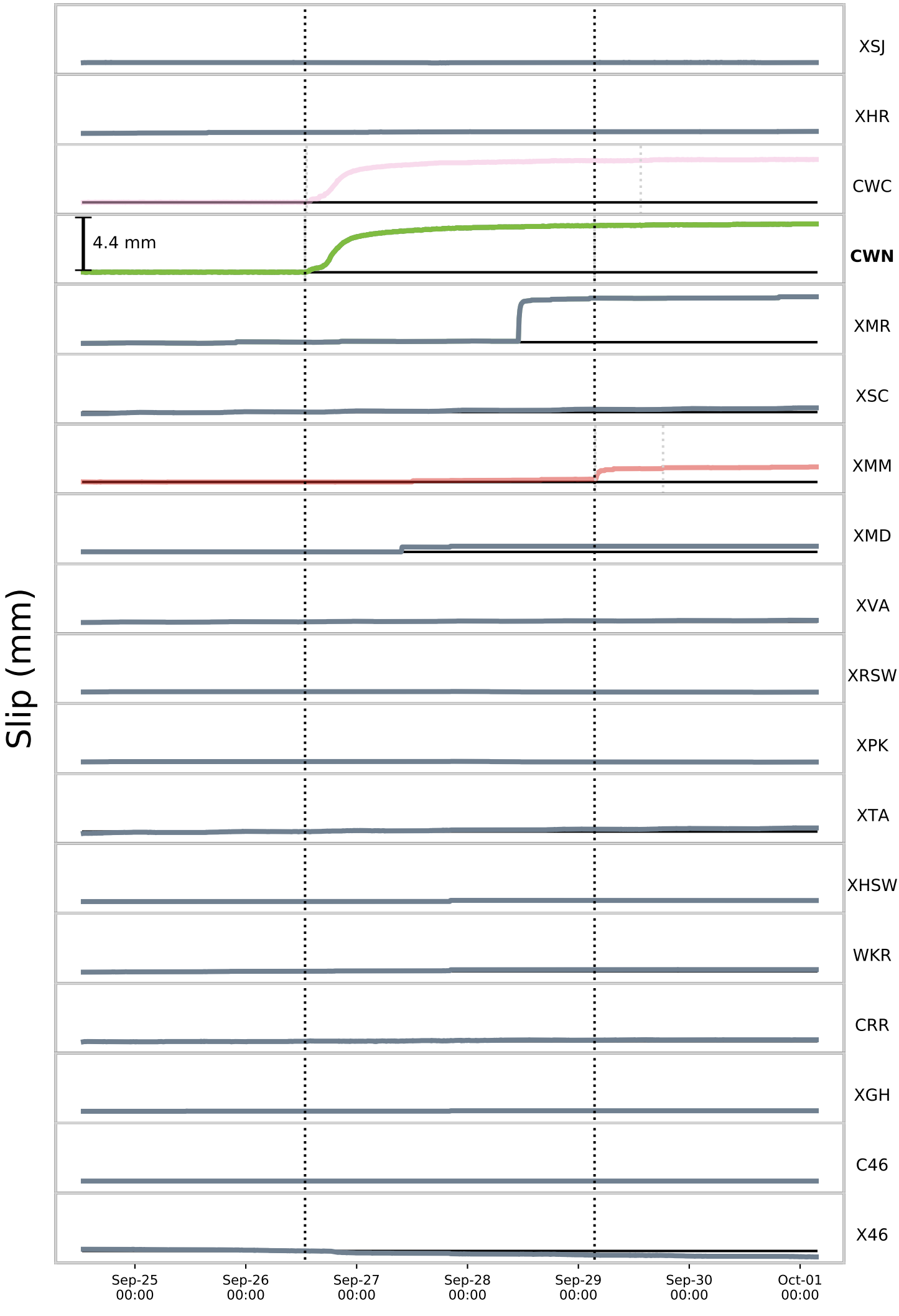

30-Jun-1993 20:50 at XMM
Slip (mm)
0.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-29 00:00
Jun-29 12:00
Jun-30 00:00
Jun-30 12:00
Jul-01 00:00
Jul-01 12:00
Jul-02 00:00
Jul-02 12:00
Jul-03 00:00

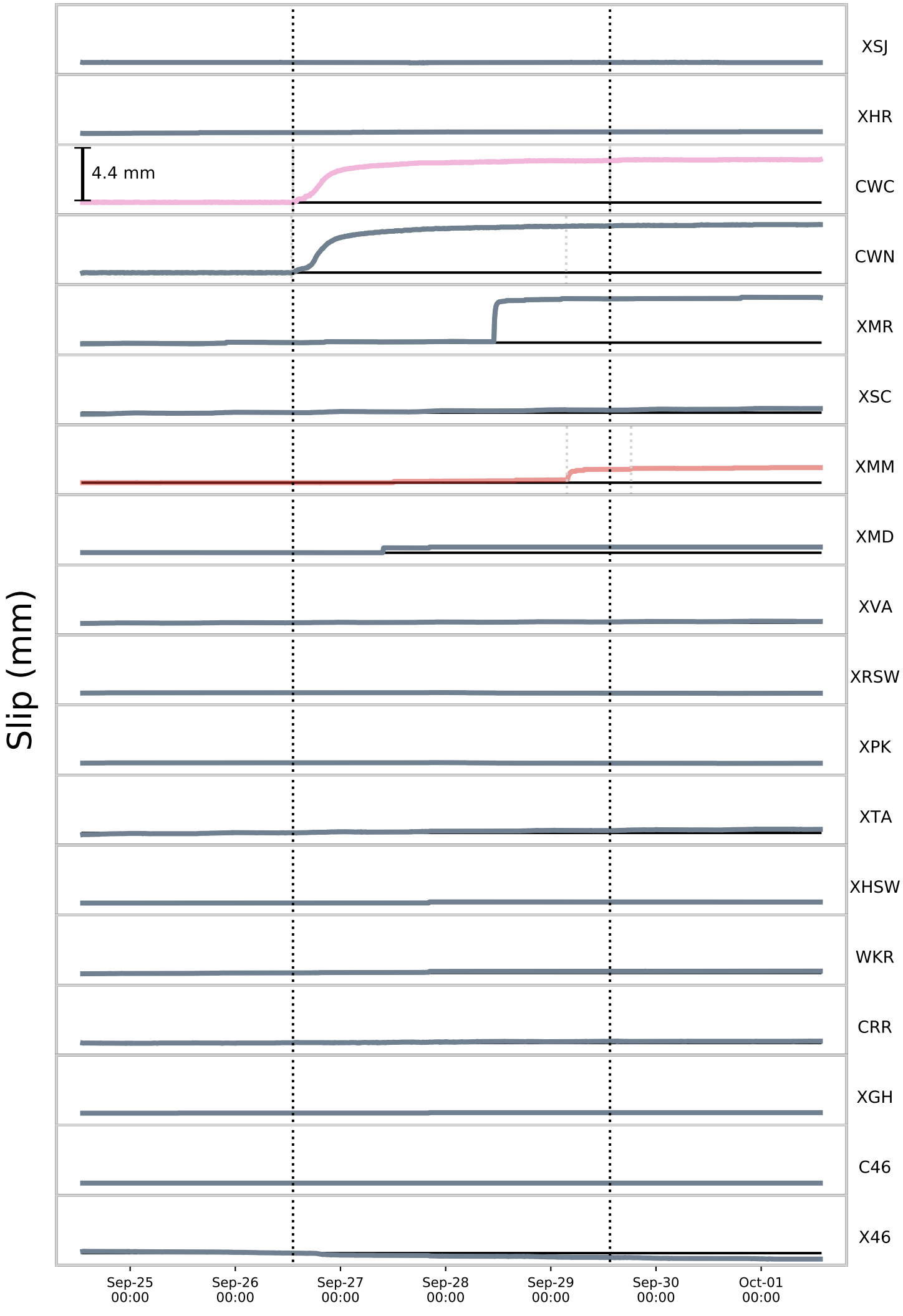

02-Aug-1993 15:30 at XMD
Slip (mm)
1.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-01
00:00
Aug-02
00:00
Aug-03
00:00
Aug-04
00:00
Aug-05
00:00

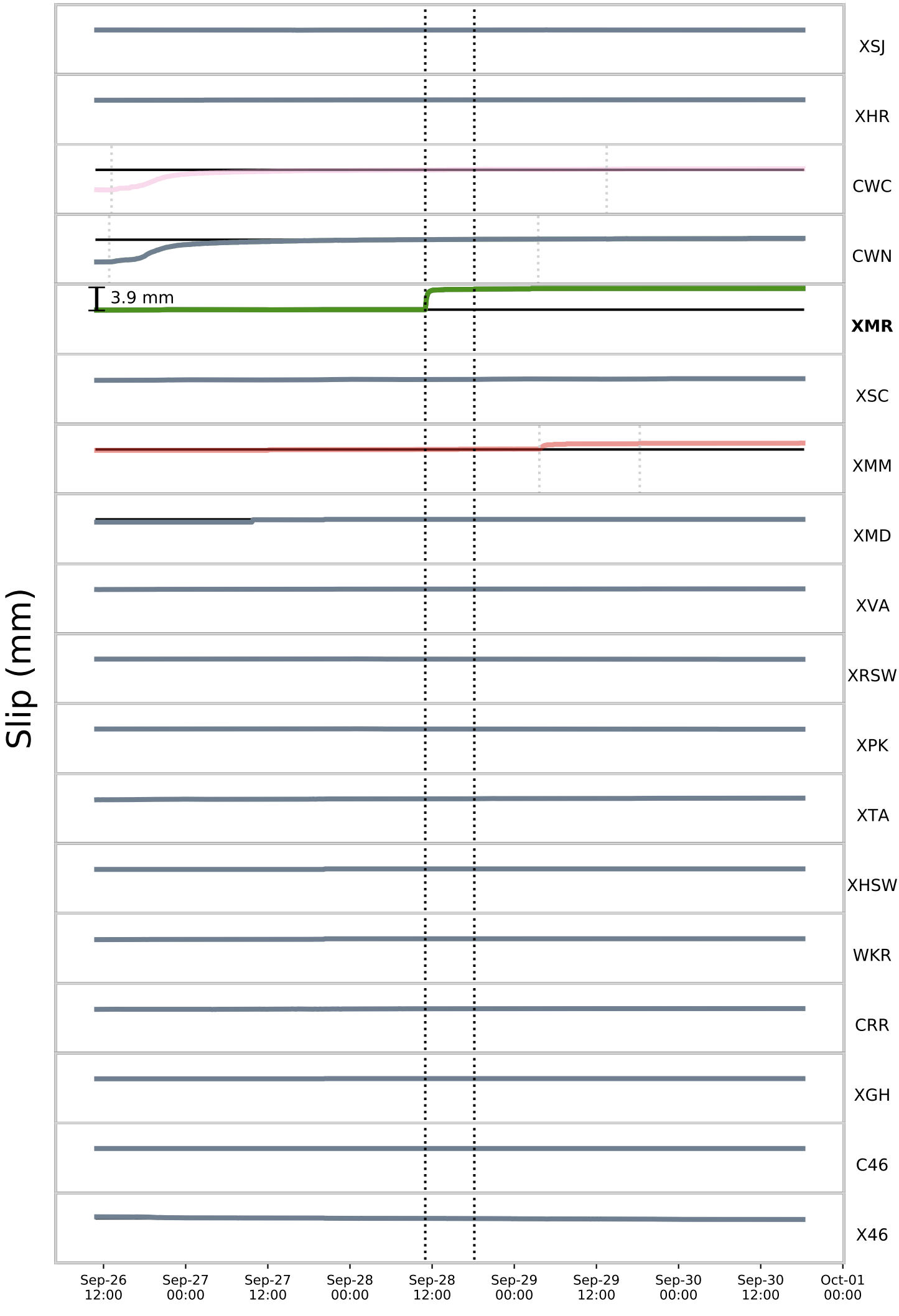

12-Aug-1993 17:00 at XMM
Slip (mm)
0.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-11 00:00
Aug-12 00:00
Aug-13 00:00
Aug-14 00:00
Aug-15 00:00
Aug-16 00:00

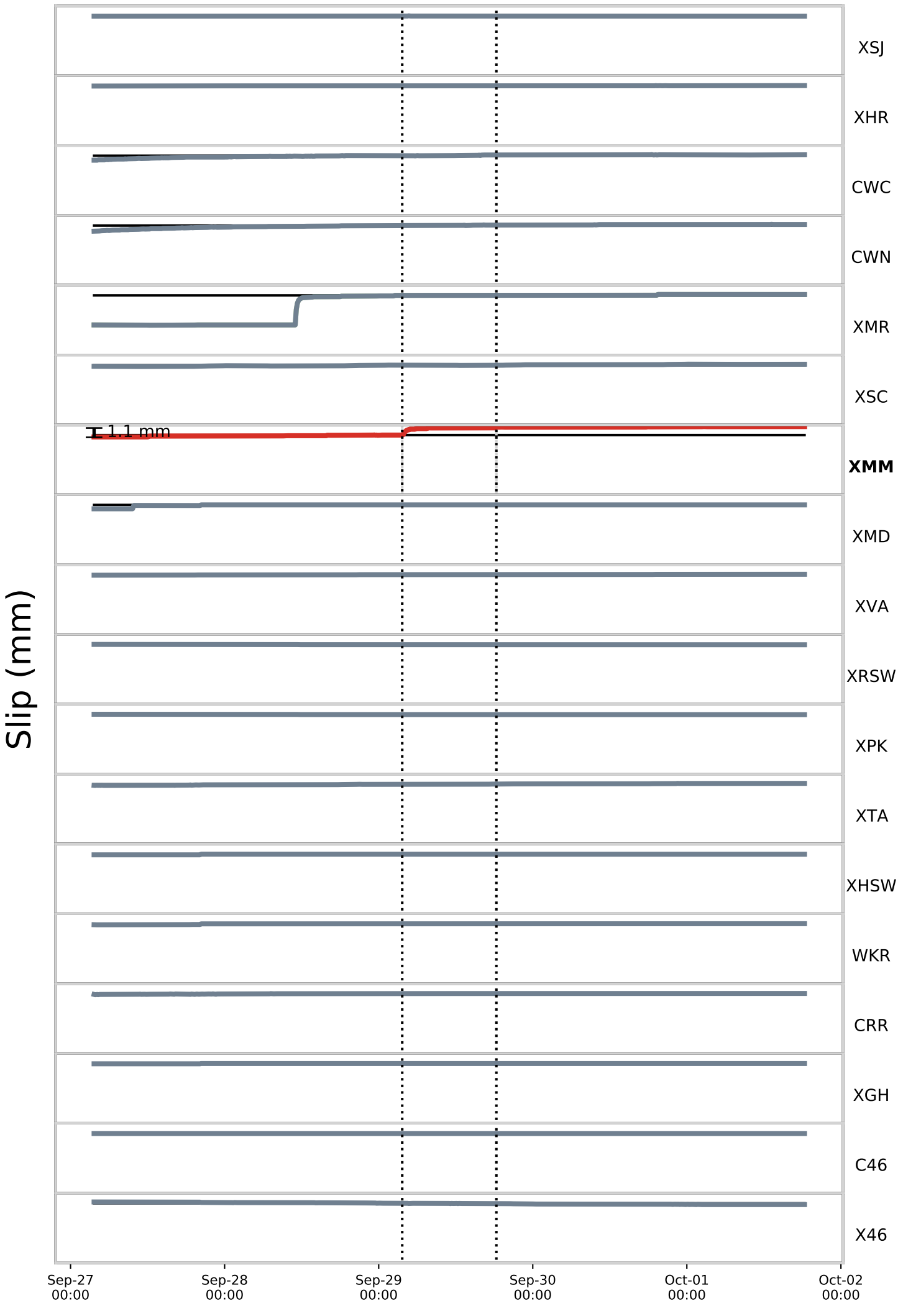

10-Sep-1993 18:20 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
0.8 mm
XGH
C46
X46
Sep-09 00:00
Sep-10 00:00
Sep-11 00:00
Sep-12 00:00
Sep-13 00:00
Sep-14 00:00
Sep-15 00:00

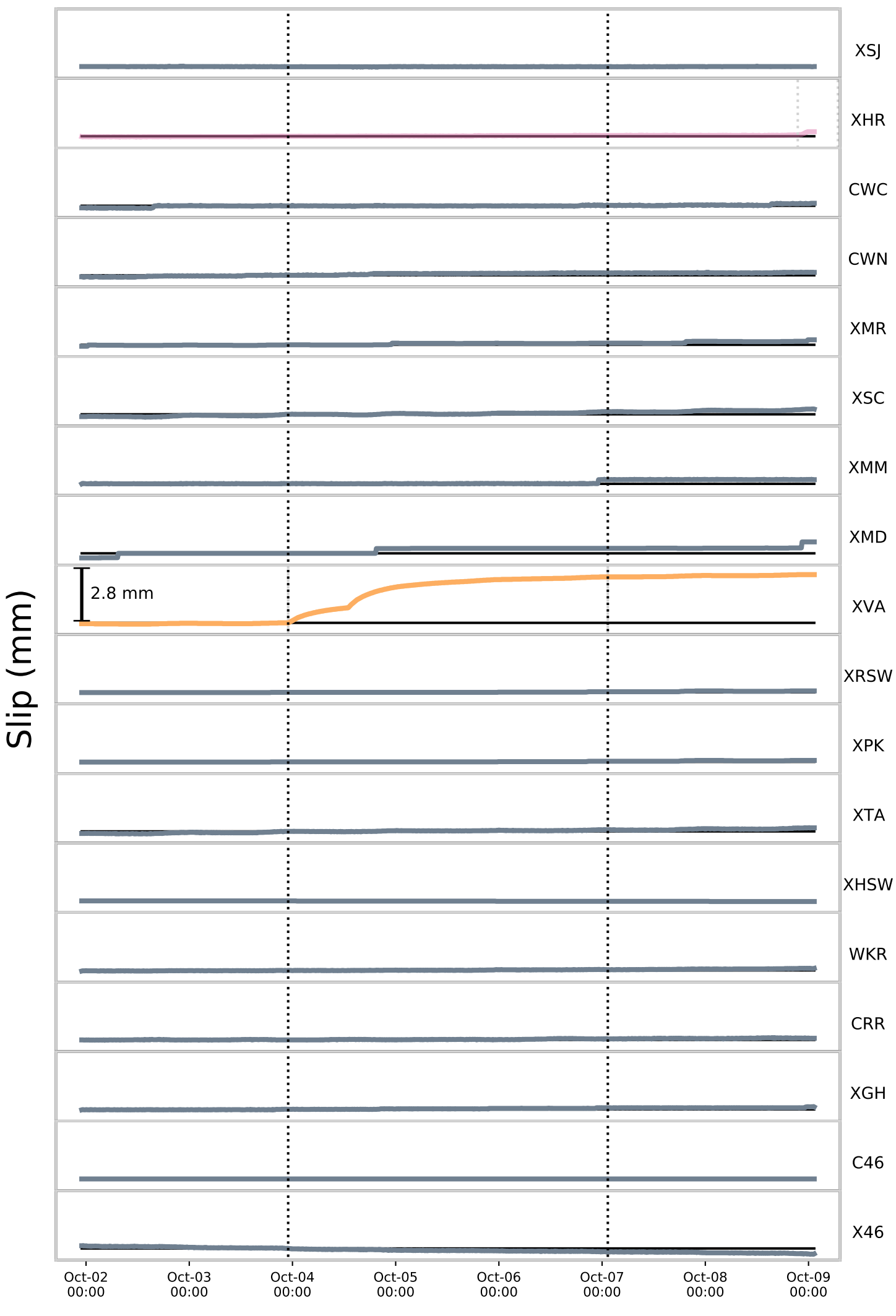

16-Sep-1993 00:20 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
3.5 mm
CRR
XGH
C46
X46
Sep-14 00:00
Sep-15 00:00
Sep-16 00:00
Sep-17 00:00
Sep-18 00:00
Sep-19 00:00
Sep-20 00:00
Sep-21 00:00
Sep-22 00:00

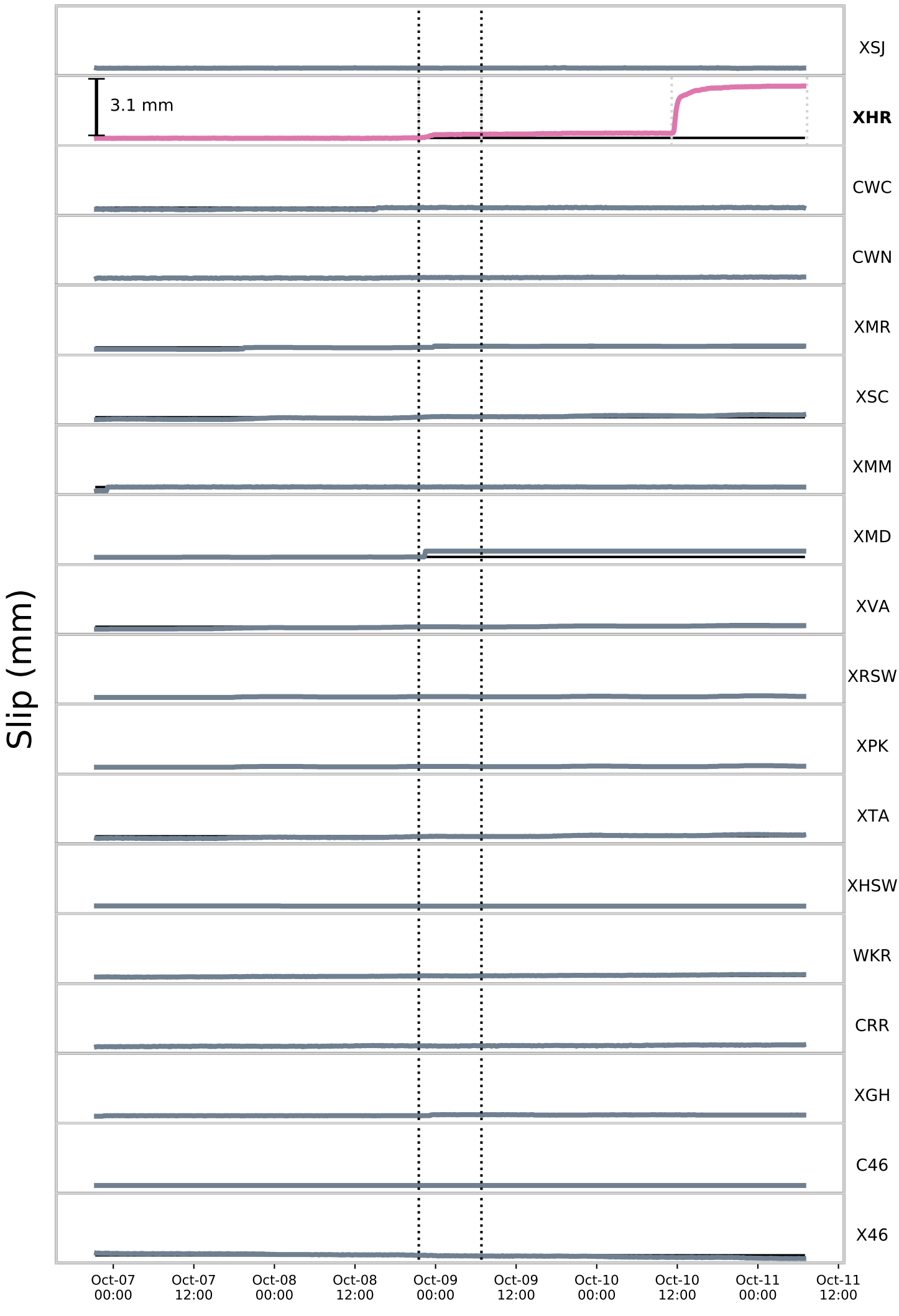

26-Sep-1993 12:50 at CWN
Slip (mm)
4.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-25 00:00
Sep-26 00:00
Sep-27 00:00
Sep-28 00:00
Sep-29 00:00
Sep-30 00:00
Oct-01 00:00

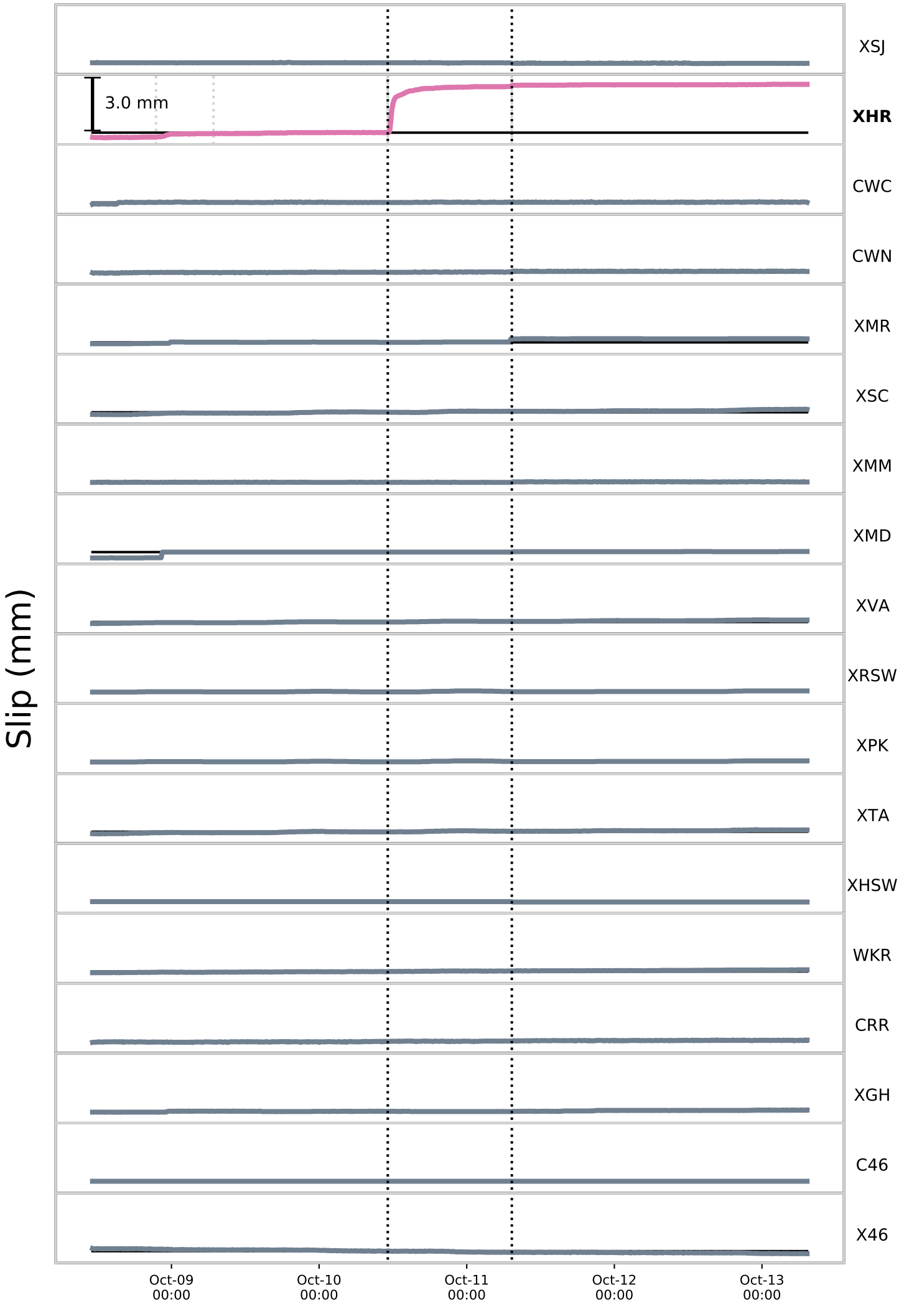

26-Sep-1993 13:10 at CWC
Slip (mm)
4.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-25 00:00
Sep-26 00:00
Sep-27 00:00
Sep-28 00:00
Sep-29 00:00
Sep-30 00:00
Oct-01 00:00

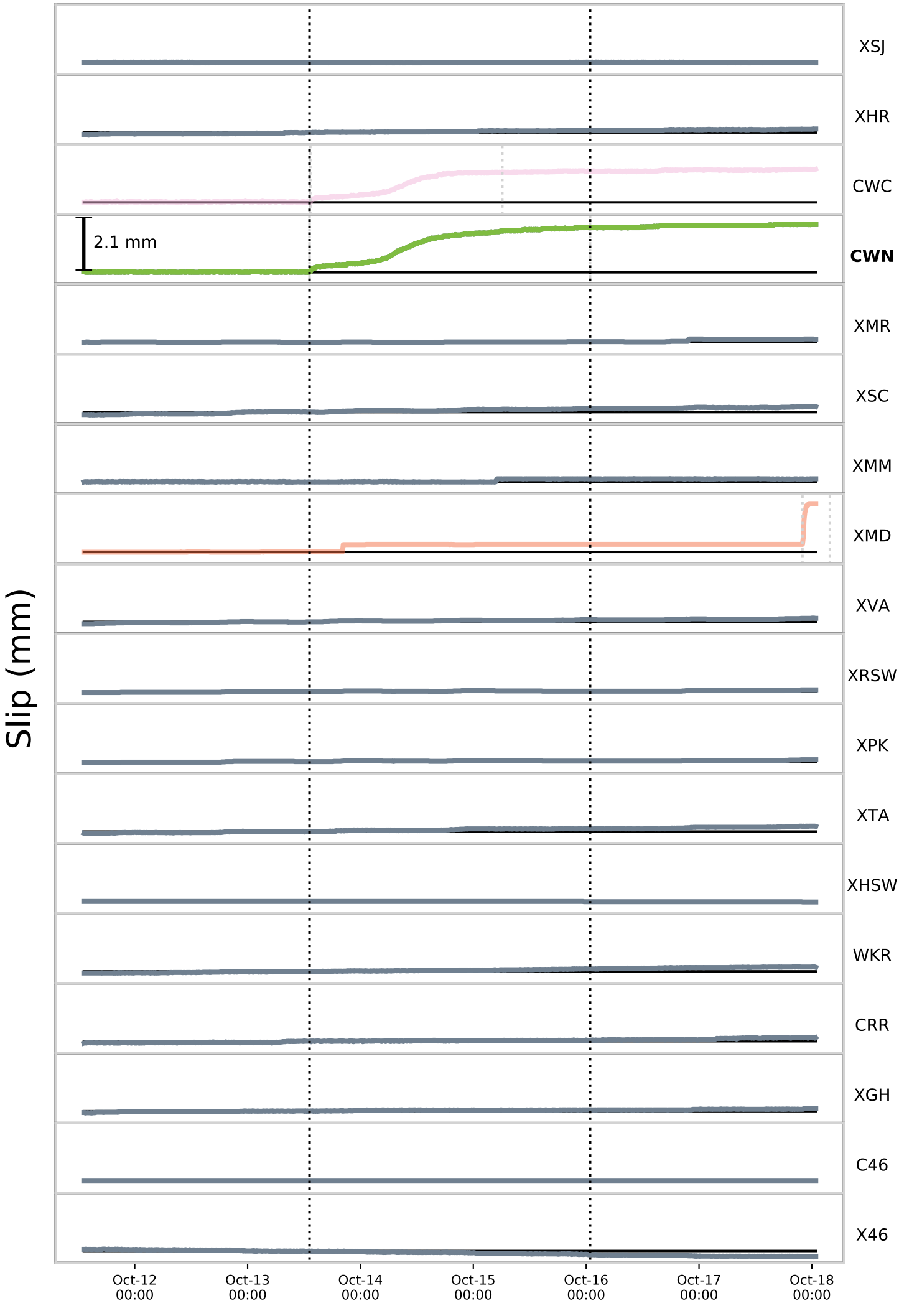

28-Sep-1993 11:00 at XMR
Slip (mm)
XSJ
XHR
CWC
CWN
3.9 mm
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-26 12:00
Sep-27 00:00
Sep-27 12:00
Sep-28 00:00
Sep-28 12:00
Sep-29 00:00
Sep-29 12:00
Sep-30 00:00
Sep-30 12:00
Oct-01 00:00

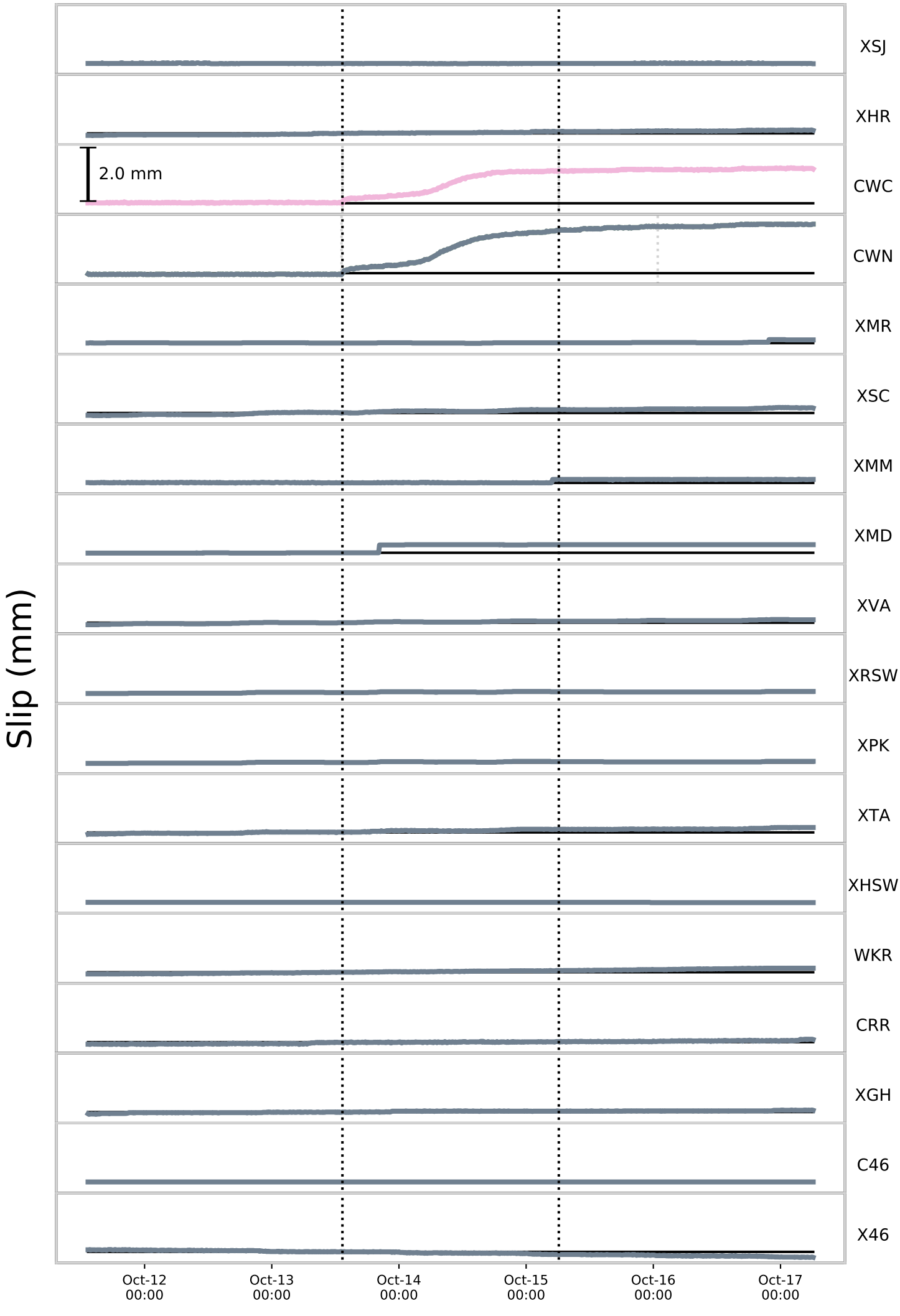

29-Sep-1993 03:40 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.1 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-27 00:00
Sep-28 00:00
Sep-29 00:00
Sep-30 00:00
Oct-01 00:00
Oct-02 00:00

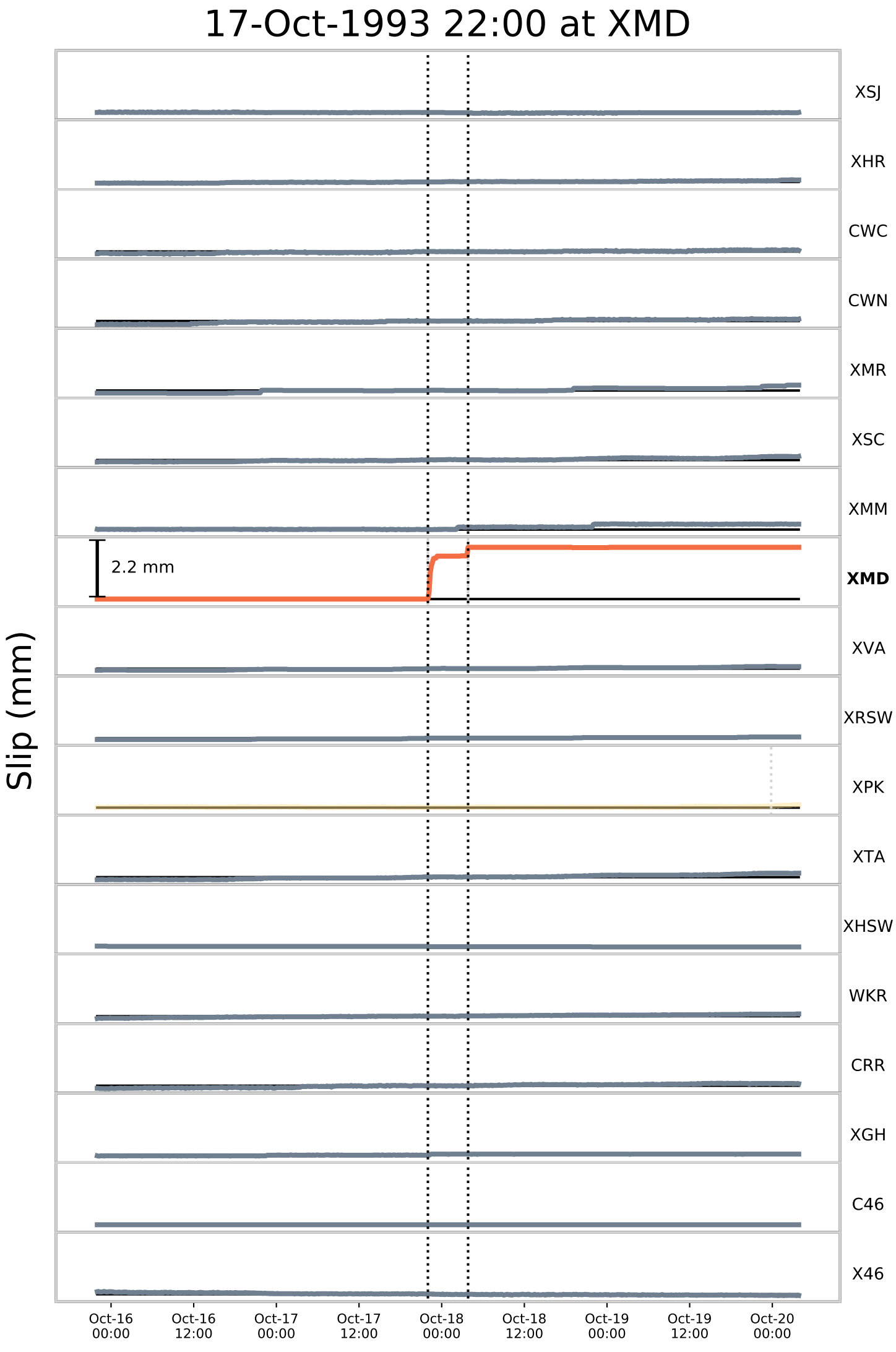

03-Oct-1993 23:00 at XVA
Slip (mm)
2.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-02 00:00
Oct-03 00:00
Oct-04 00:00
Oct-05 00:00
Oct-06 00:00
Oct-07 00:00
Oct-08 00:00
Oct-09 00:00

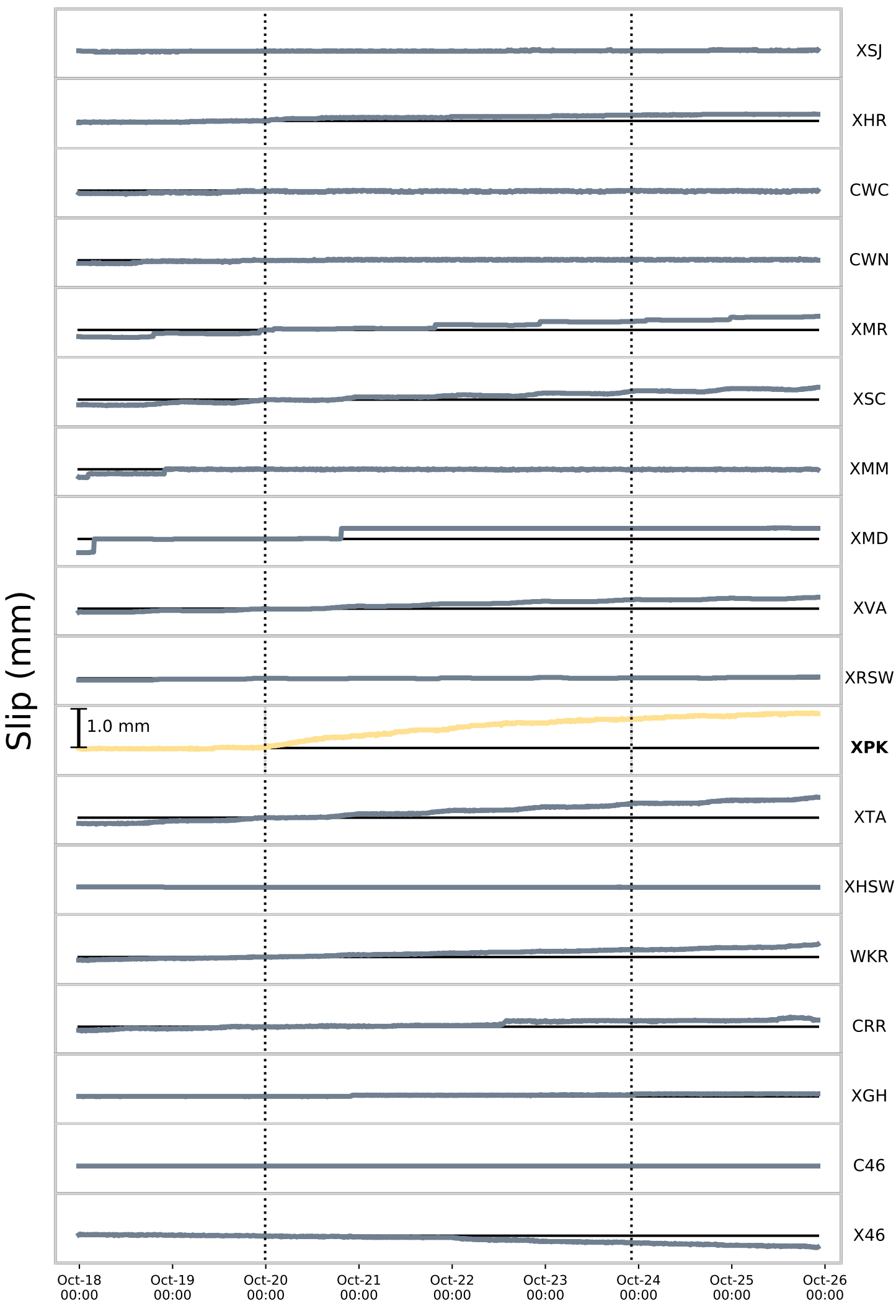

08-Oct-1993 21:30 at XHR
Slip (mm)
3.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-07 00:00
Oct-07 12:00
Oct-08 00:00
Oct-08 12:00
Oct-09 00:00
Oct-09 12:00
Oct-10 00:00
Oct-10 12:00
Oct-11 00:00
Oct-11 12:00

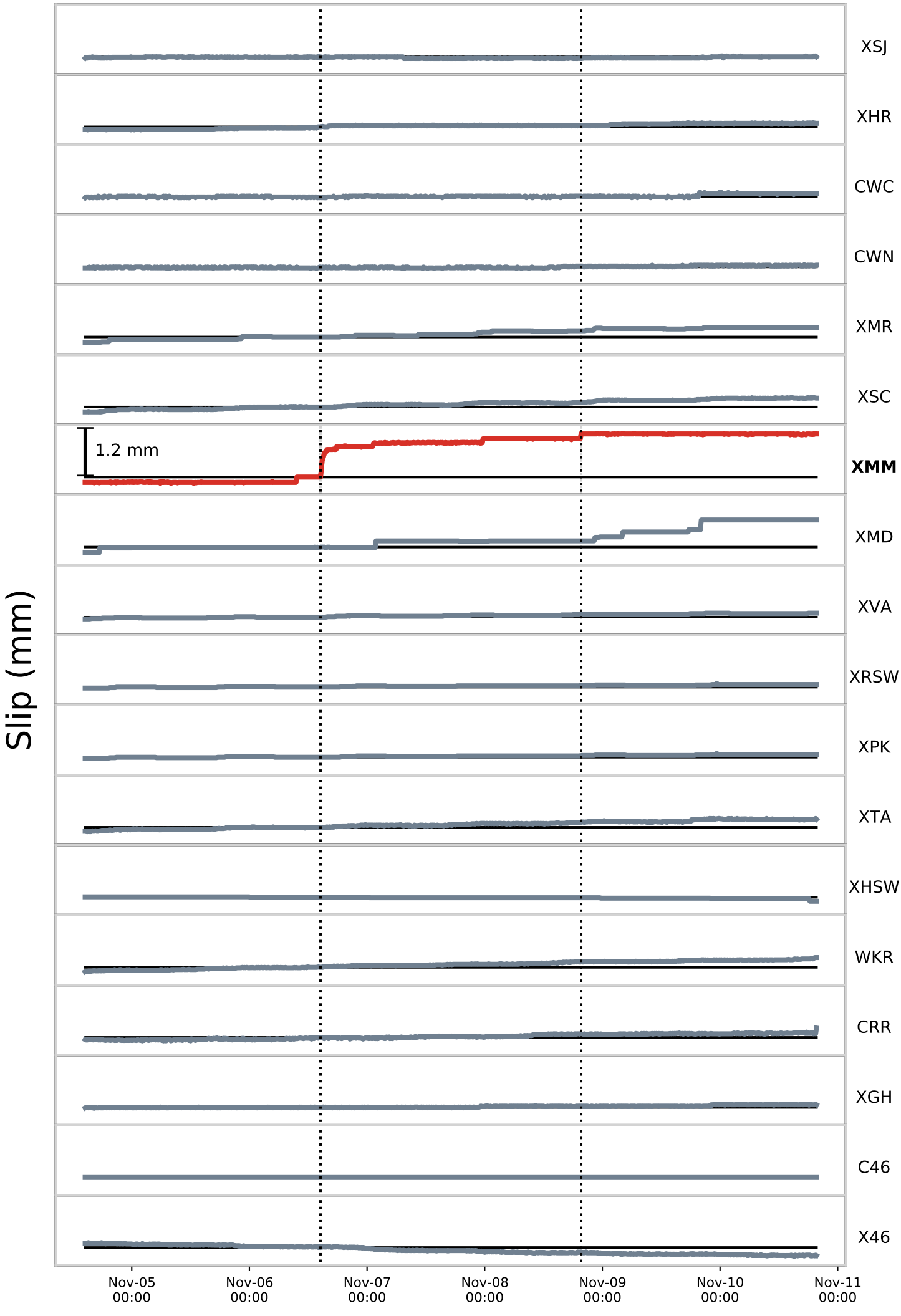

10-Oct-1993 11:10 at XHR
Slip (mm)
3.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-09
00:00
Oct-10
00:00
Oct-11
00:00
Oct-12
00:00
Oct-13
00:00

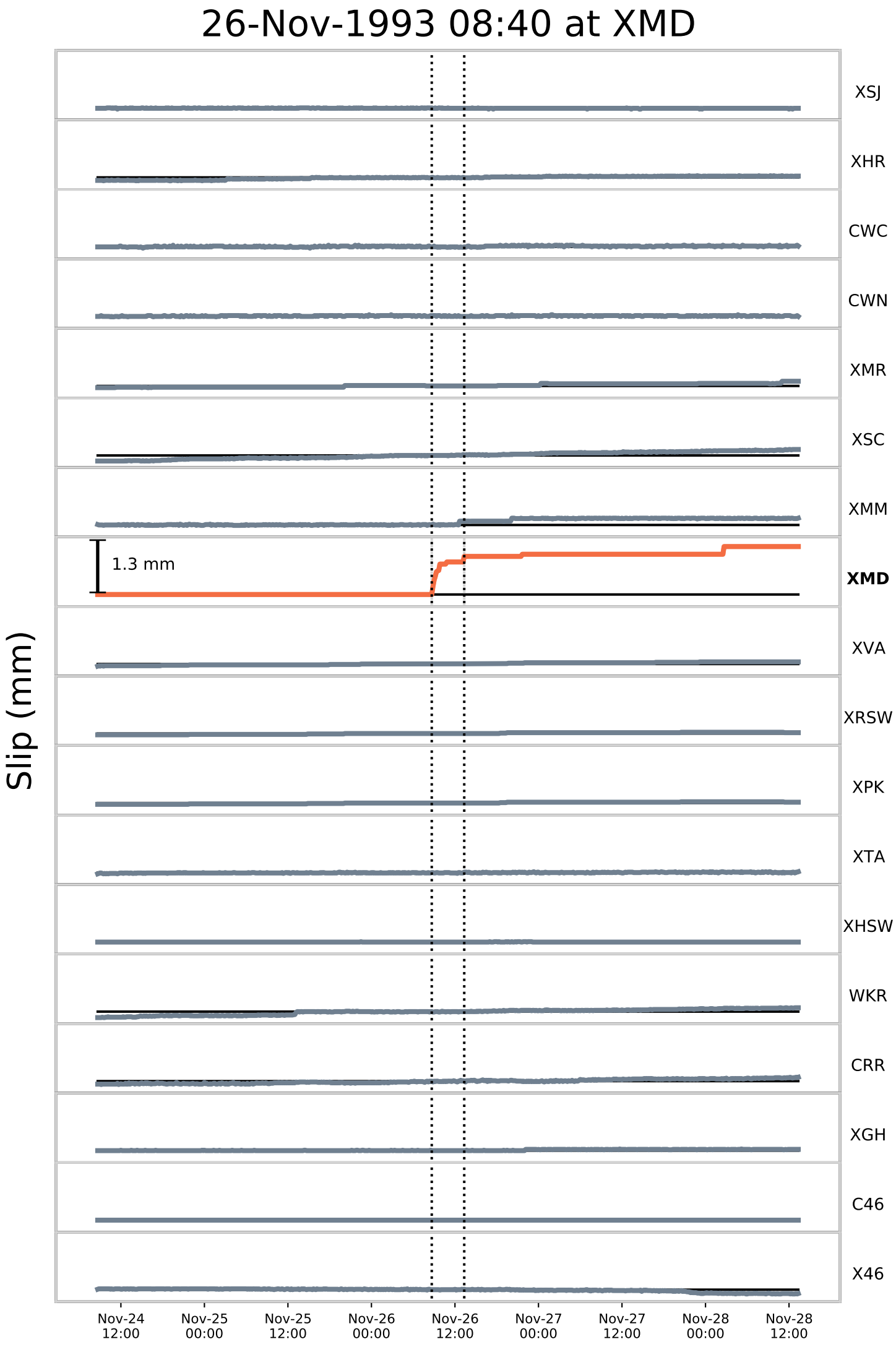

13-Oct-1993 13:10 at CWN
Slip (mm)
2.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-12 00:00
Oct-13 00:00
Oct-14 00:00
Oct-15 00:00
Oct-16 00:00
Oct-17 00:00
Oct-18 00:00

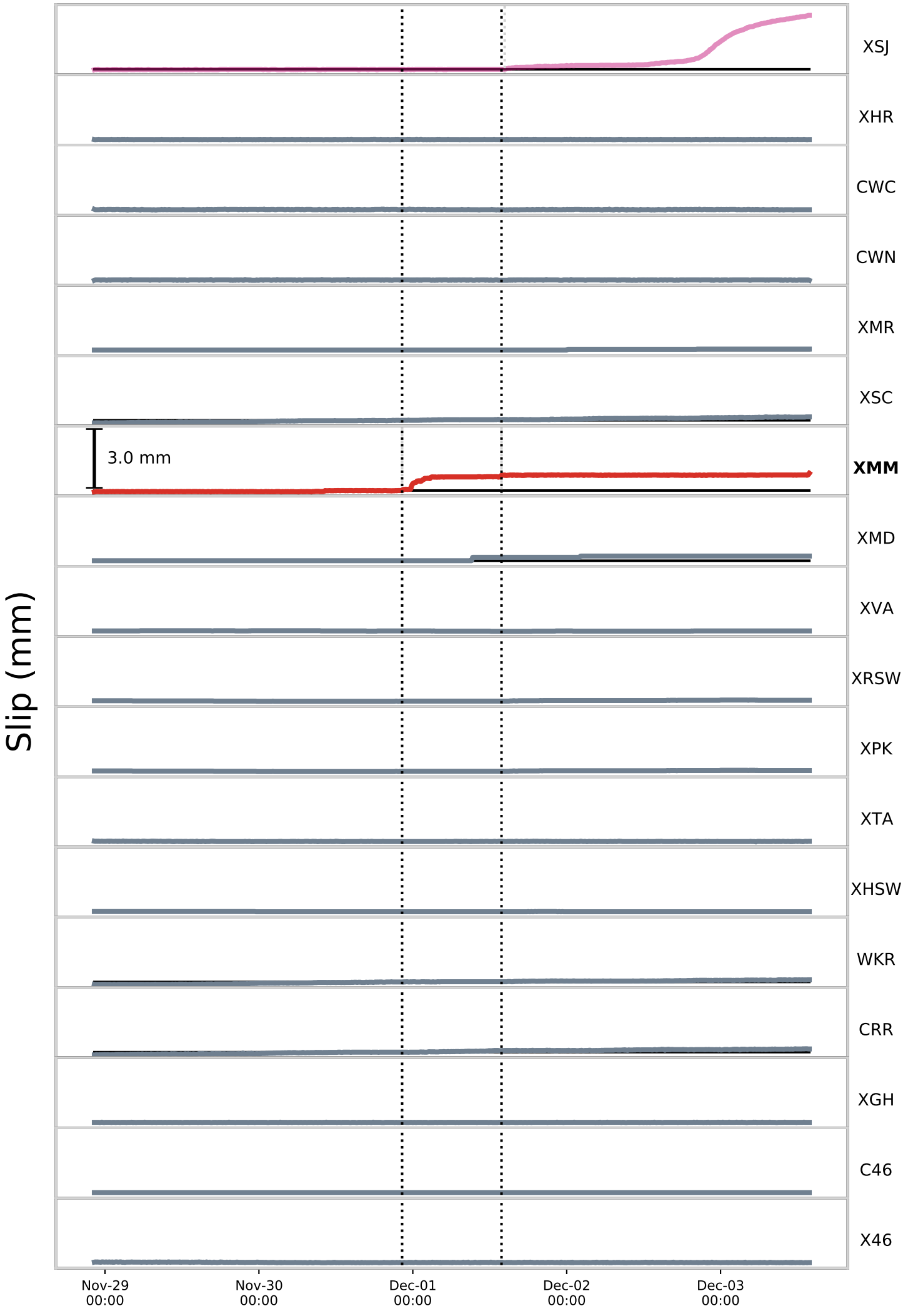

13-Oct-1993 13:20 at CWC
Slip (mm)
2.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-12
00:00
Oct-13
00:00
Oct-14
00:00
Oct-15
00:00
Oct-16
00:00
Oct-17
00:00

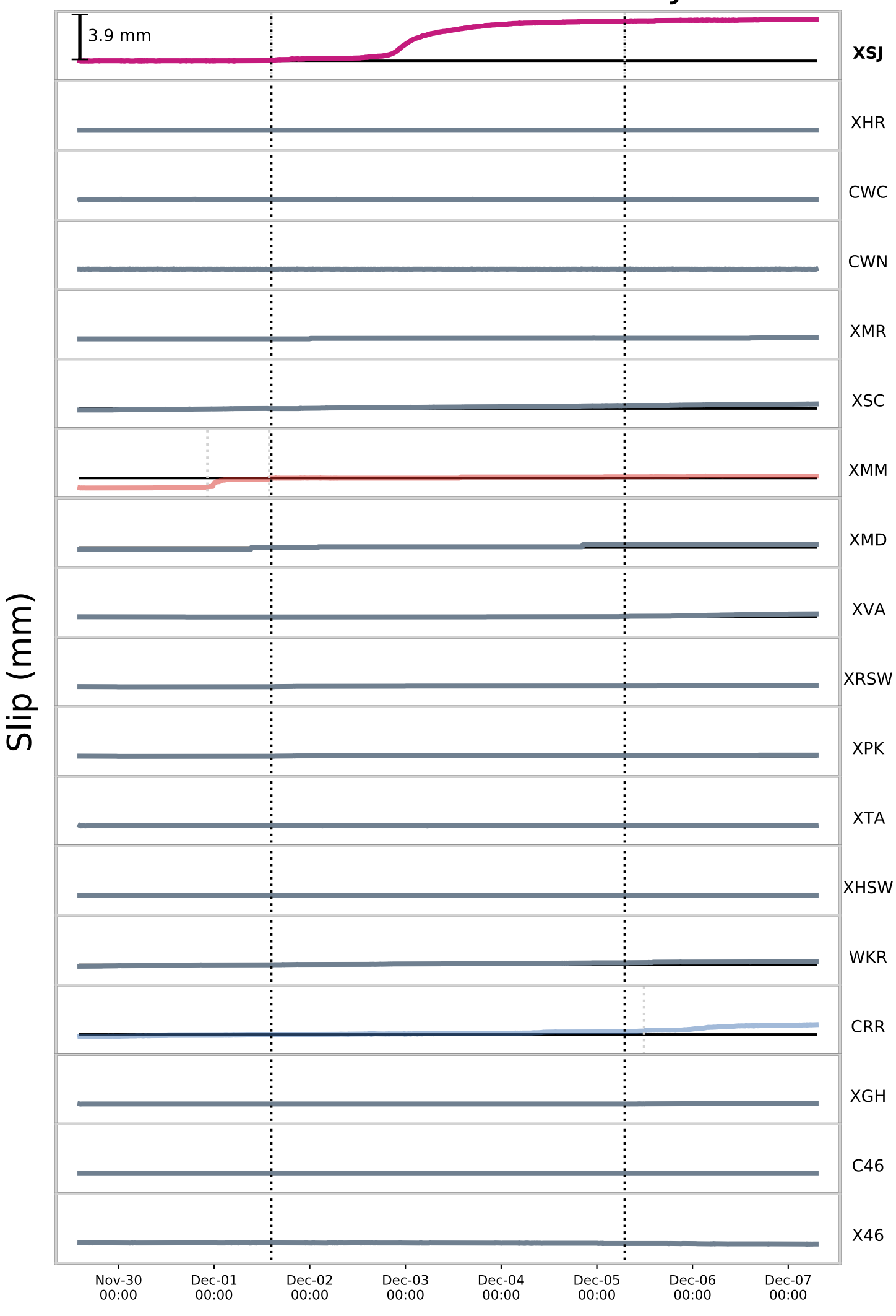

17-Oct-1993 22:00 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
2.2 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-16 00:00
Oct-16 12:00
Oct-17 00:00
Oct-17 12:00
Oct-18 00:00
Oct-18 12:00
Oct-19 00:00
Oct-19 12:00
Oct-20 00:00

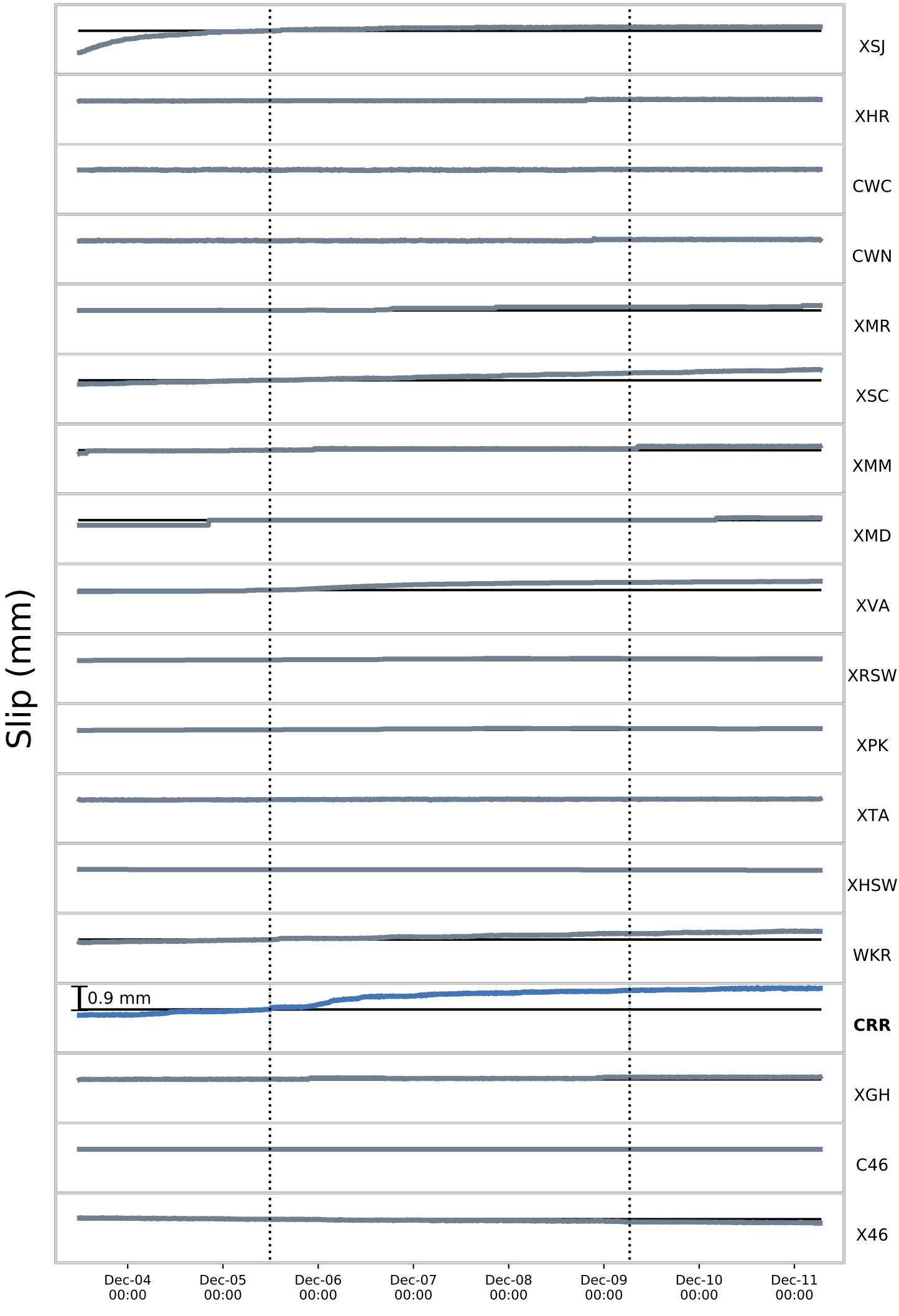

19-Oct-1993 23:50 at XPK
Slip (mm)
1.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-18 00:00
Oct-19 00:00
Oct-20 00:00
Oct-21 00:00
Oct-22 00:00
Oct-23 00:00
Oct-24 00:00
Oct-25 00:00
Oct-26 00:00

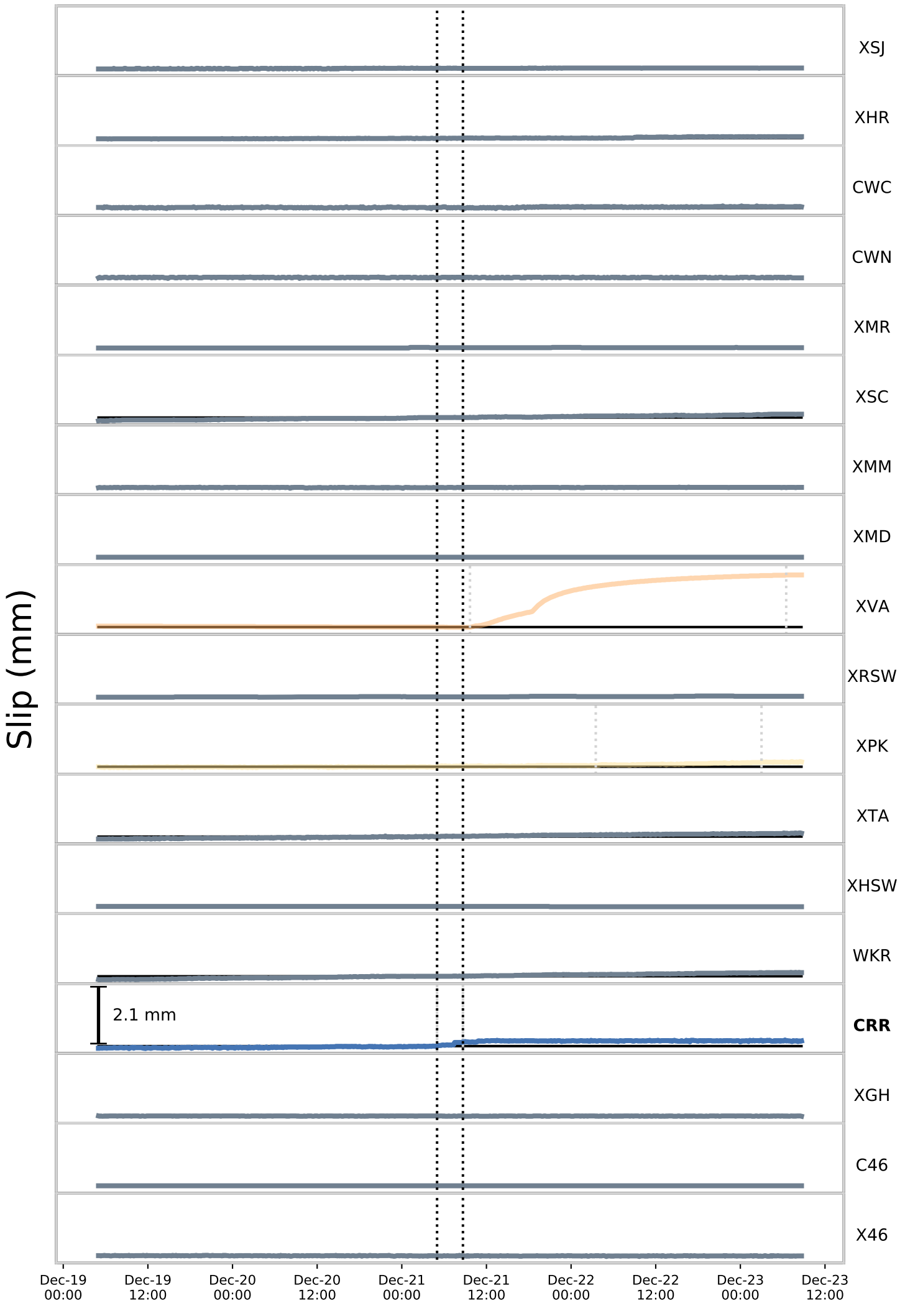

06-Nov-1993 14:30 at XMM
Slip (mm)
1.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-05 00:00
Nov-06 00:00
Nov-07 00:00
Nov-08 00:00
Nov-09 00:00
Nov-10 00:00
Nov-11 00:00

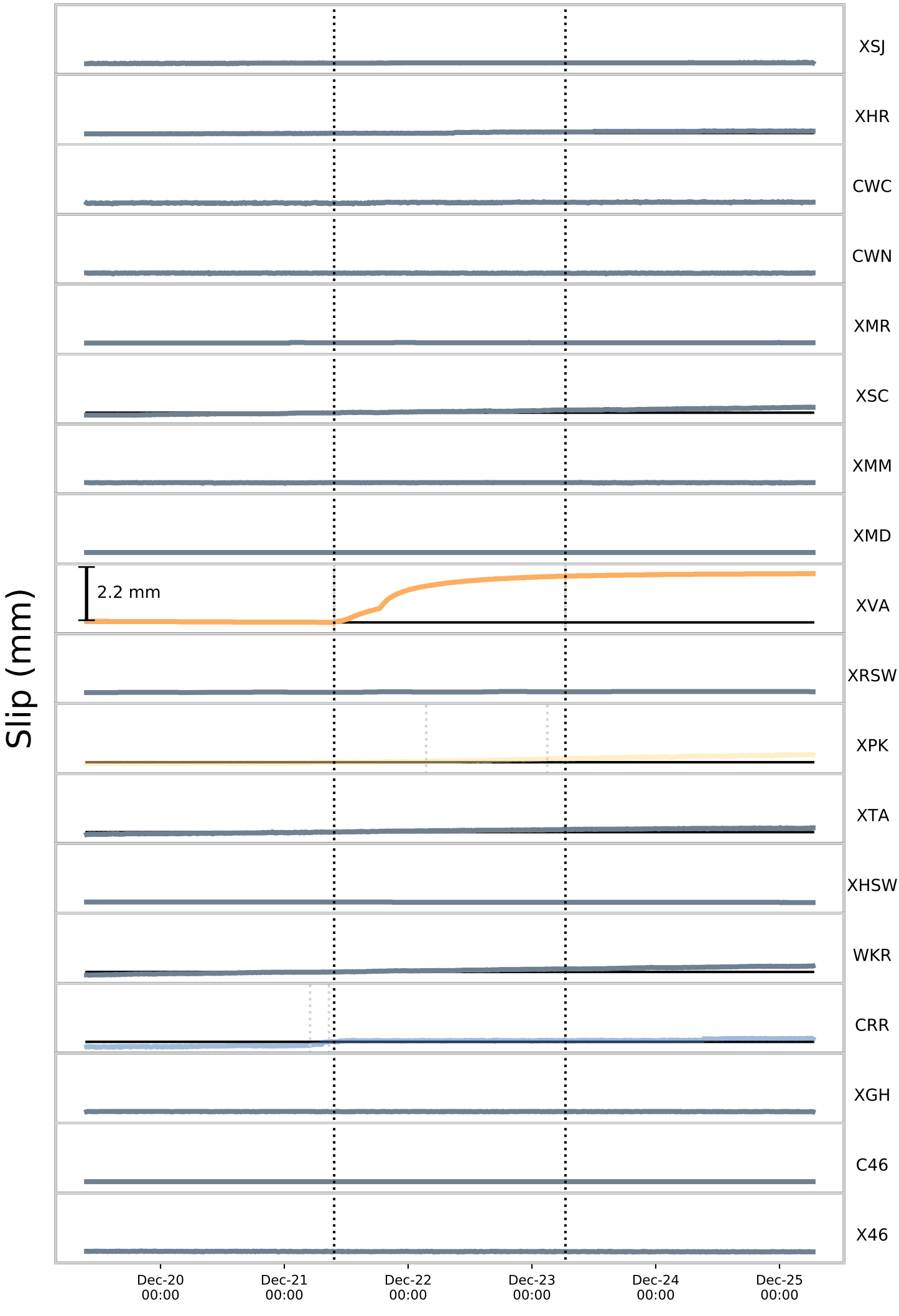

26-Nov-1993 08:40 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.3 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-24 12:00
Nov-25 00:00
Nov-25 12:00
Nov-26 00:00
Nov-26 12:00
Nov-27 00:00
Nov-27 12:00
Nov-28 00:00
Nov-28 12:00

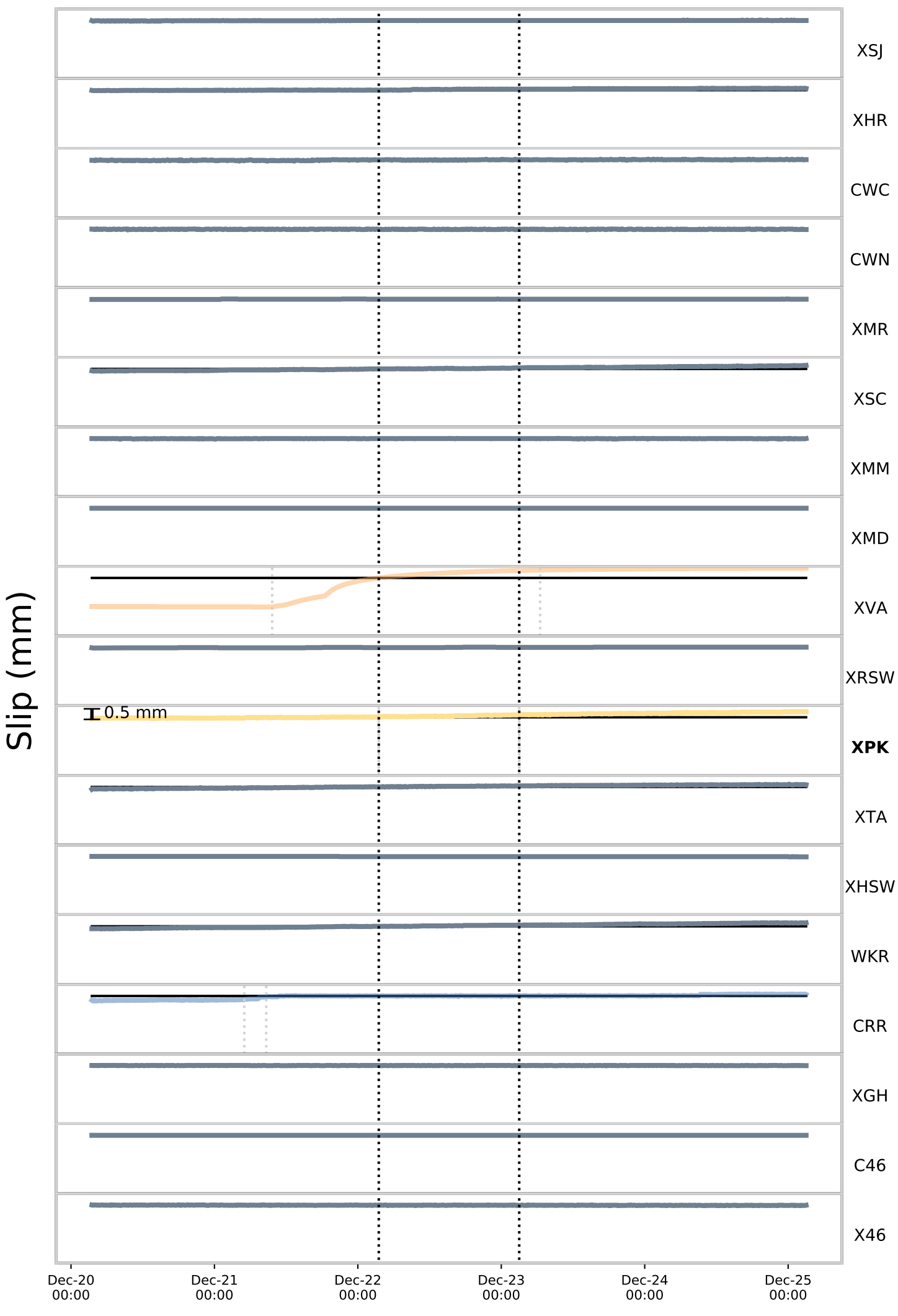

30-Nov-1993 22:20 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
3.0 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-29
00:00
Nov-30
00:00
Dec-01
00:00
Dec-02
00:00
Dec-03
00:00

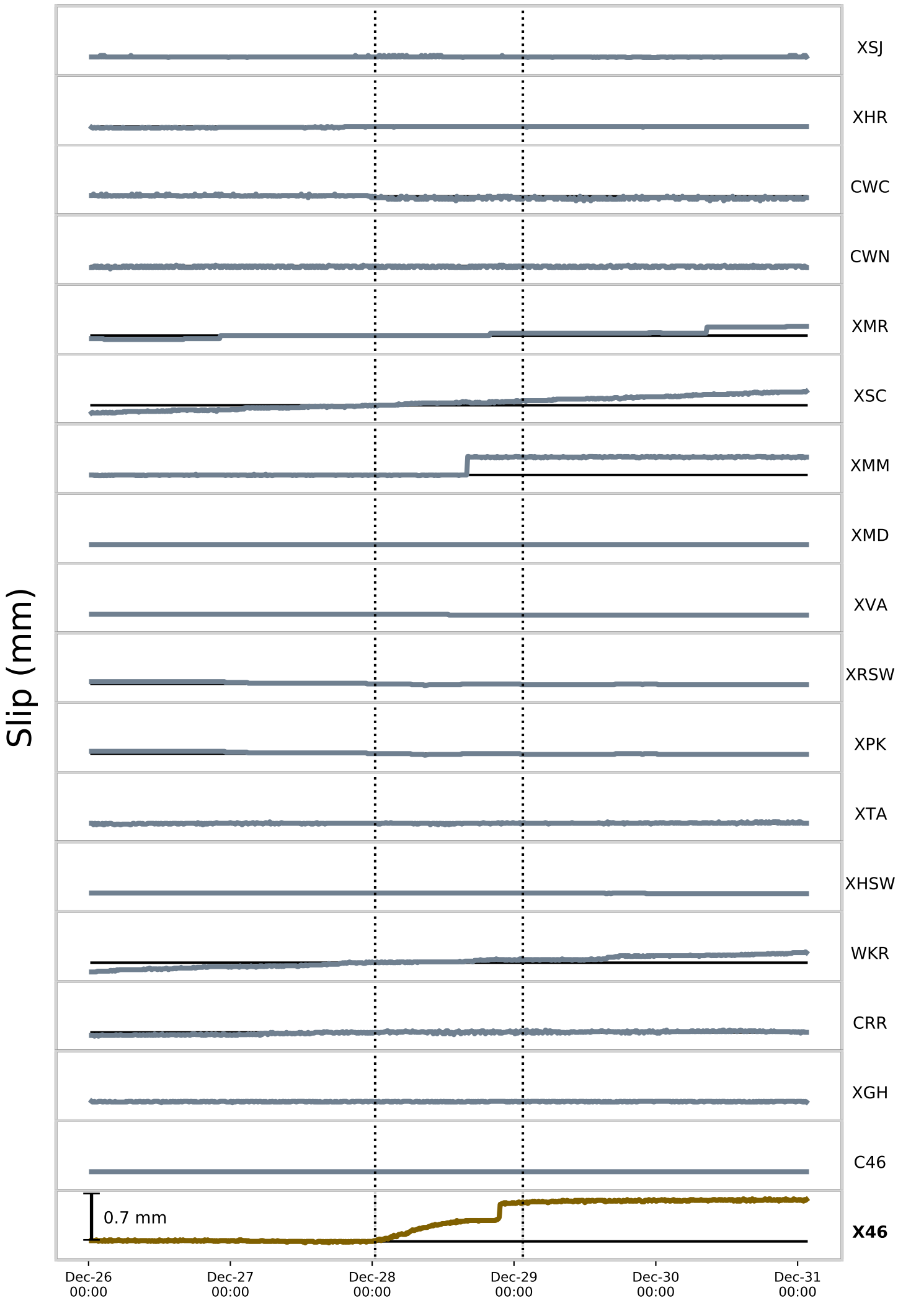

01-Dec-1993 14:20 at XSJ
3.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Nov-30 00:00
Dec-01 00:00
Dec-02 00:00
Dec-03 00:00
Dec-04 00:00
Dec-05 00:00
Dec-06 00:00
Dec-07 00:00

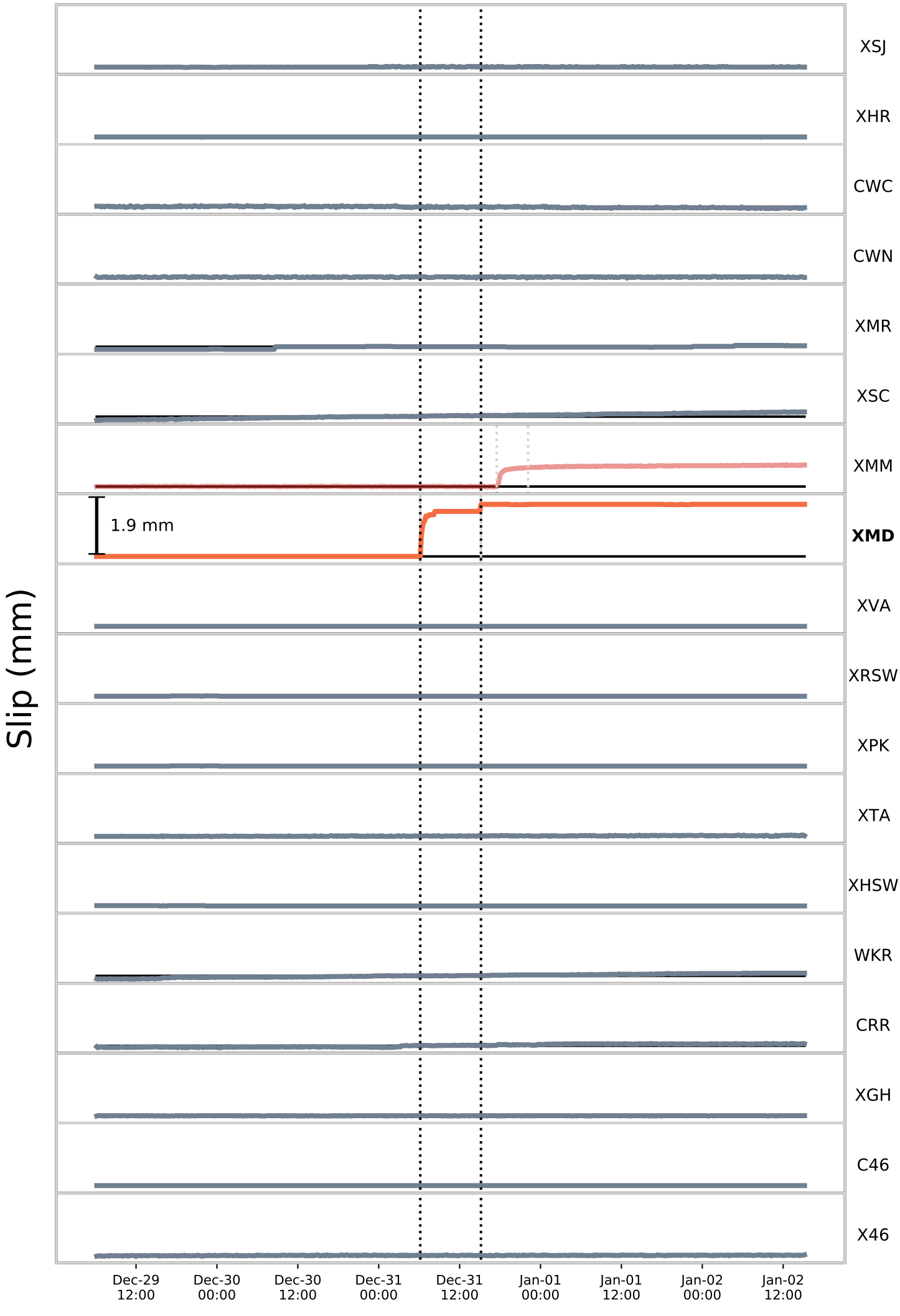

05-Dec-1993 11:50 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
0.9 mm
CRR
XGH
C46
X46
Dec-04 00:00
Dec-05 00:00
Dec-06 00:00
Dec-07 00:00
Dec-08 00:00
Dec-09 00:00
Dec-10 00:00
Dec-11 00:00

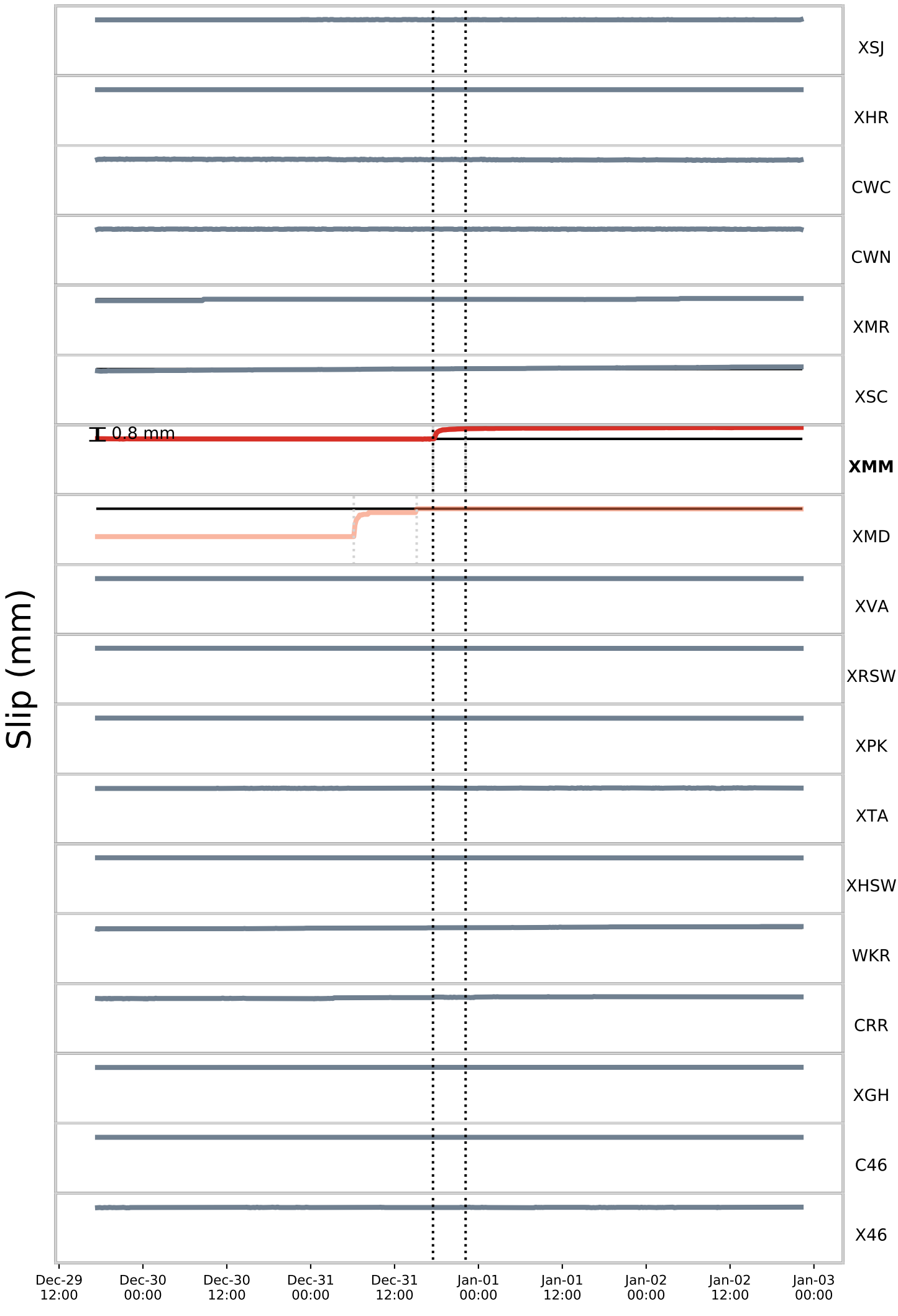

21-Dec-1993 05:00 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
2.1 mm
CRR
XGH
C46
X46
Dec-19 00:00
Dec-19 12:00
Dec-20 00:00
Dec-20 12:00
Dec-21 00:00
Dec-21 12:00
Dec-22 00:00
Dec-22 12:00
Dec-23 00:00
Dec-23 12:00

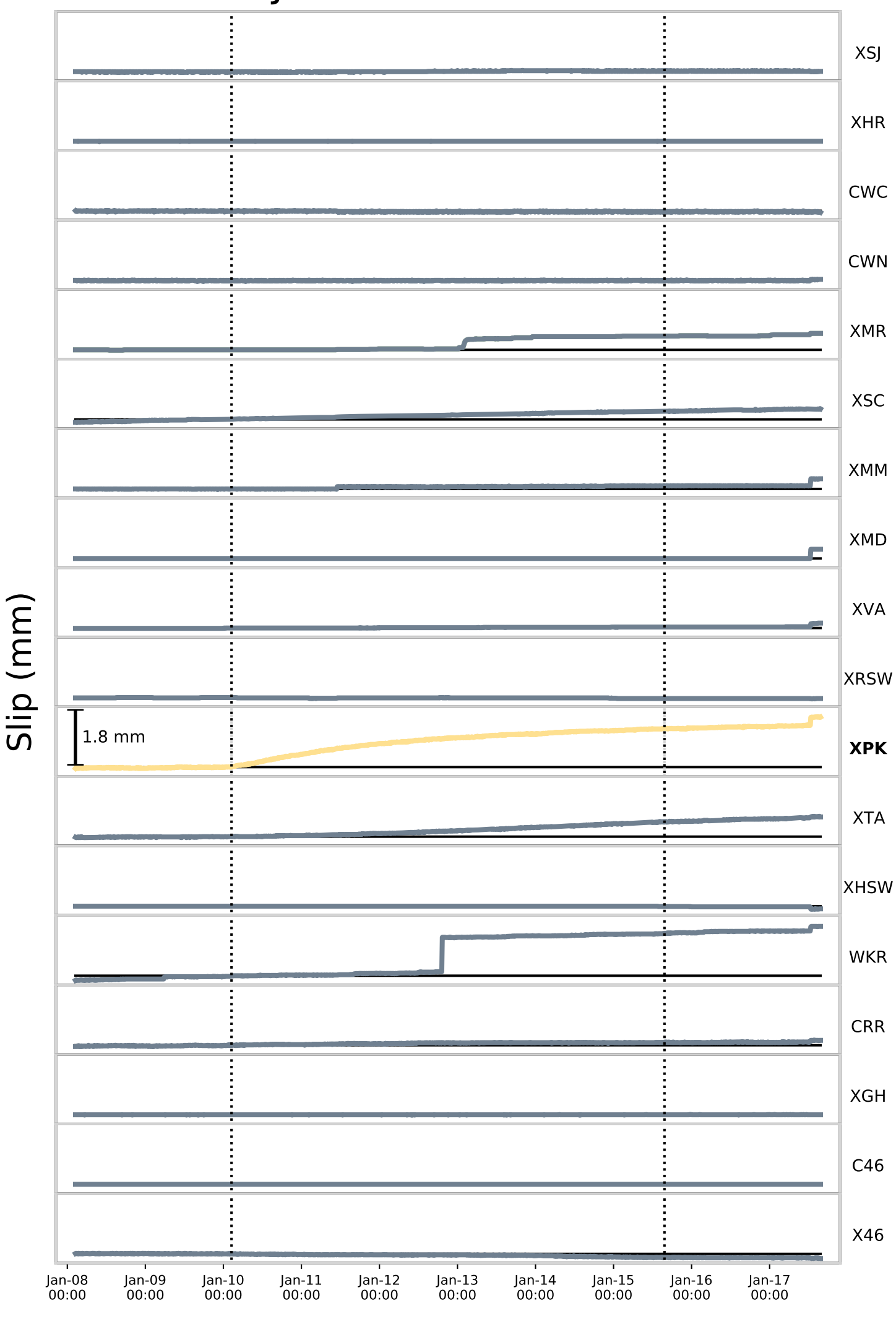

21-Dec-1993 09:40 at XVA
Slip (mm)
2.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-20 00:00
Dec-21 00:00
Dec-22 00:00
Dec-23 00:00
Dec-24 00:00
Dec-25 00:00

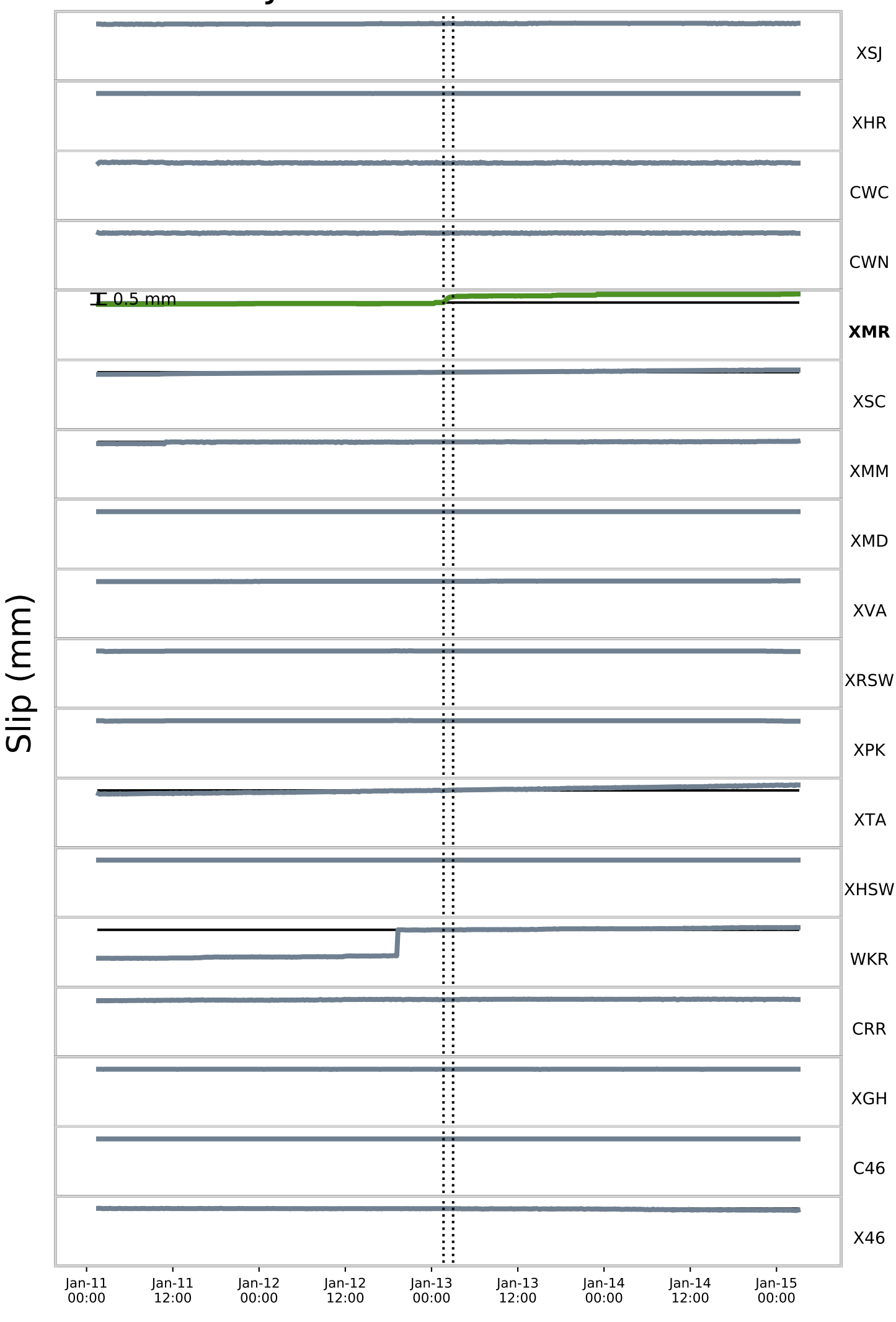

22-Dec-1993 03:30 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
0.5 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-20 00:00
Dec-21 00:00
Dec-22 00:00
Dec-23 00:00
Dec-24 00:00
Dec-25 00:00

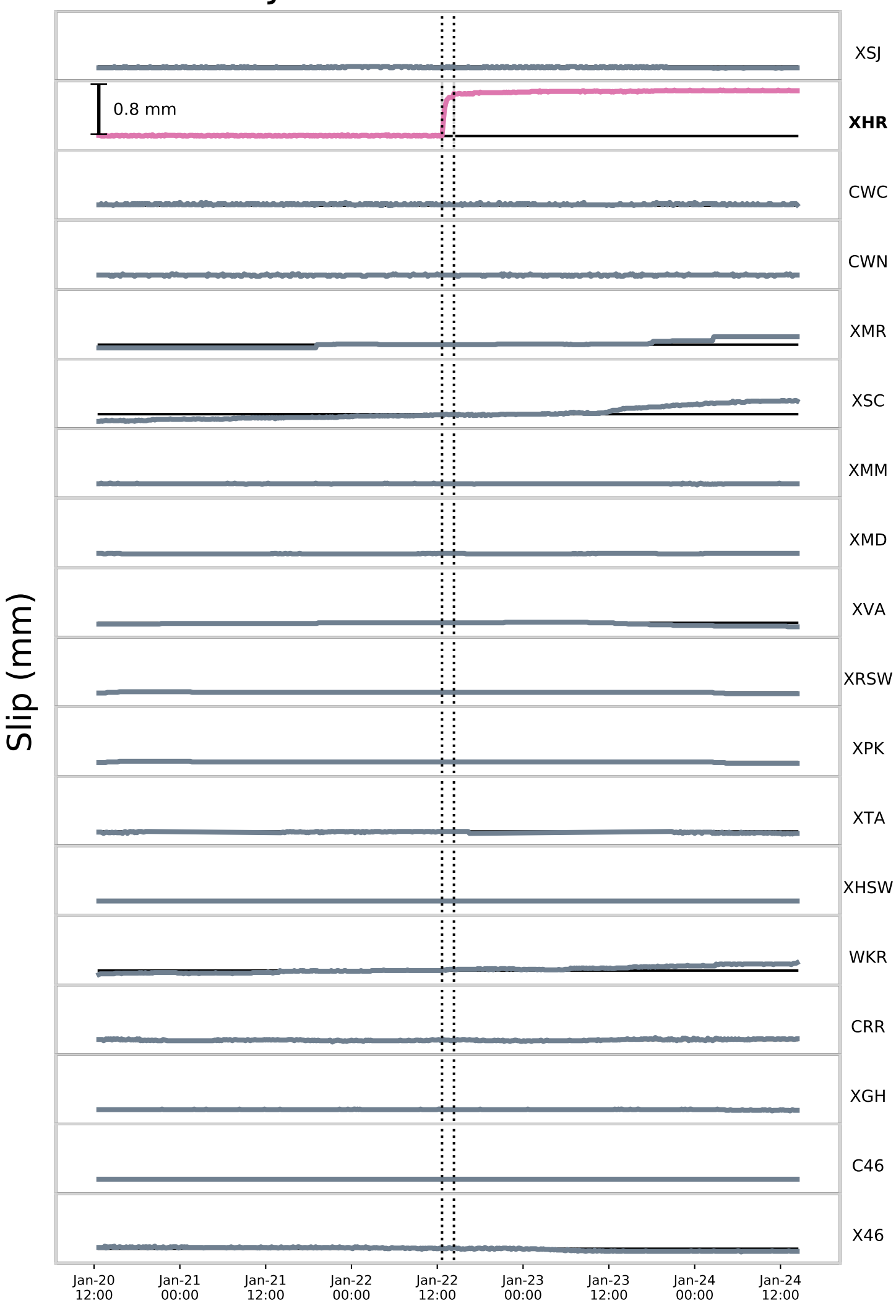

28-Dec-1993 00:30 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
0.7 mm
X46
Dec-26 00:00
Dec-27 00:00
Dec-28 00:00
Dec-29 00:00
Dec-30 00:00
Dec-31 00:00

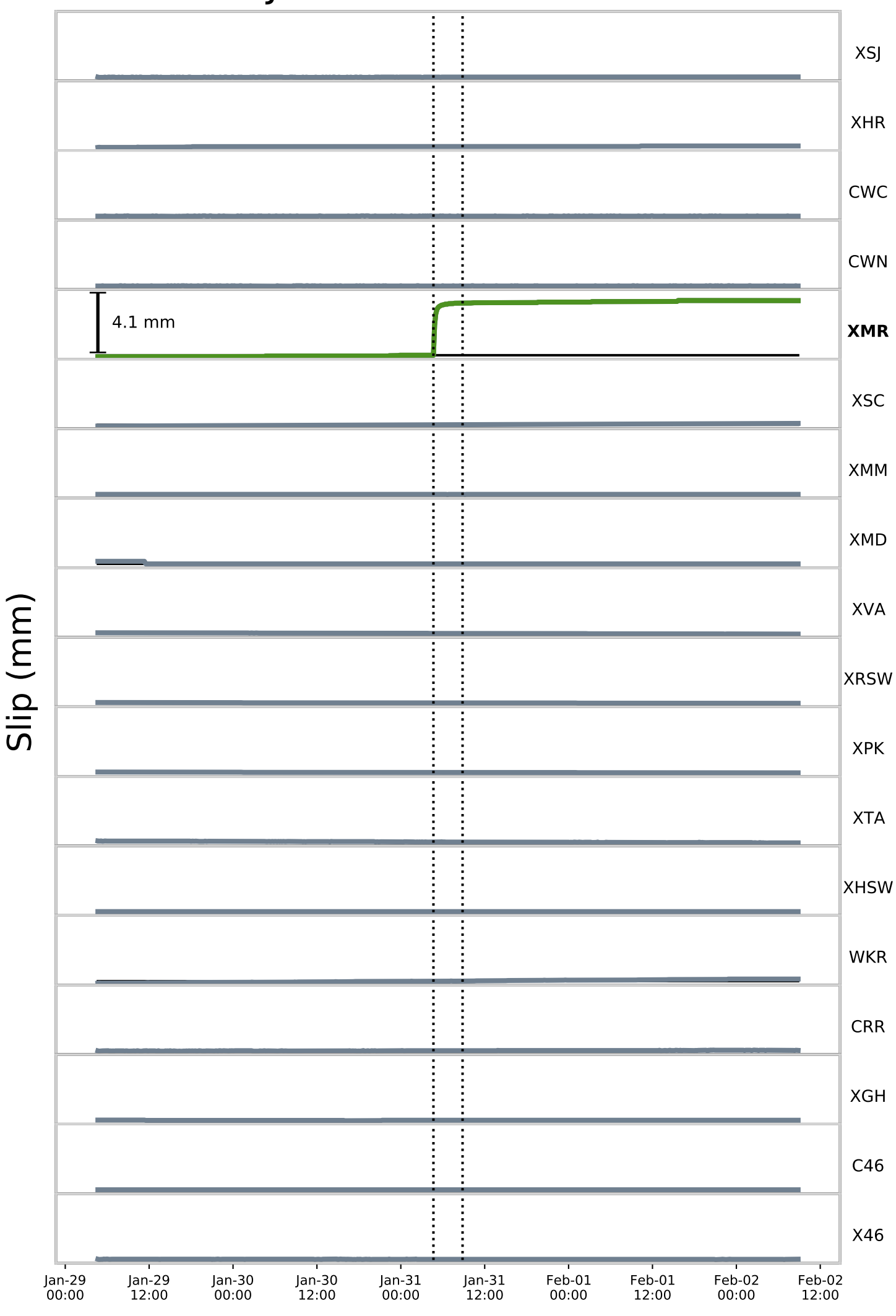

31-Dec-1993 06:10 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.9 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-29 12:00
Dec-30 00:00
Dec-30 12:00
Dec-31 00:00
Dec-31 12:00
Jan-01 00:00
Jan-01 12:00
Jan-02 00:00
Jan-02 12:00

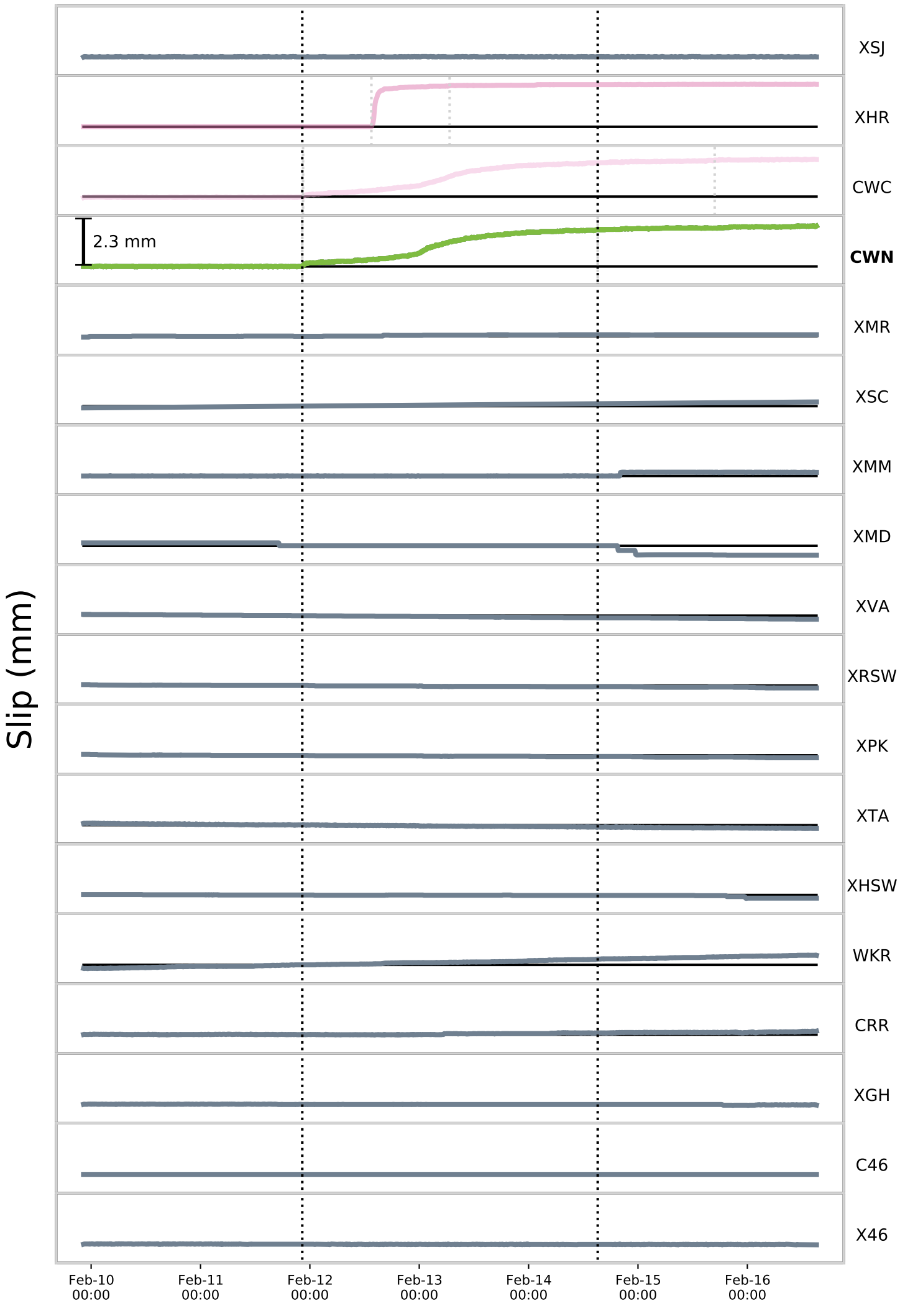

31-Dec-1993 17:30 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.8 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-29 12:00
Dec-30 00:00
Dec-30 12:00
Dec-31 00:00
Dec-31 12:00
Jan-01 00:00
Jan-01 12:00
Jan-02 00:00
Jan-02 12:00
Jan-03 00:00

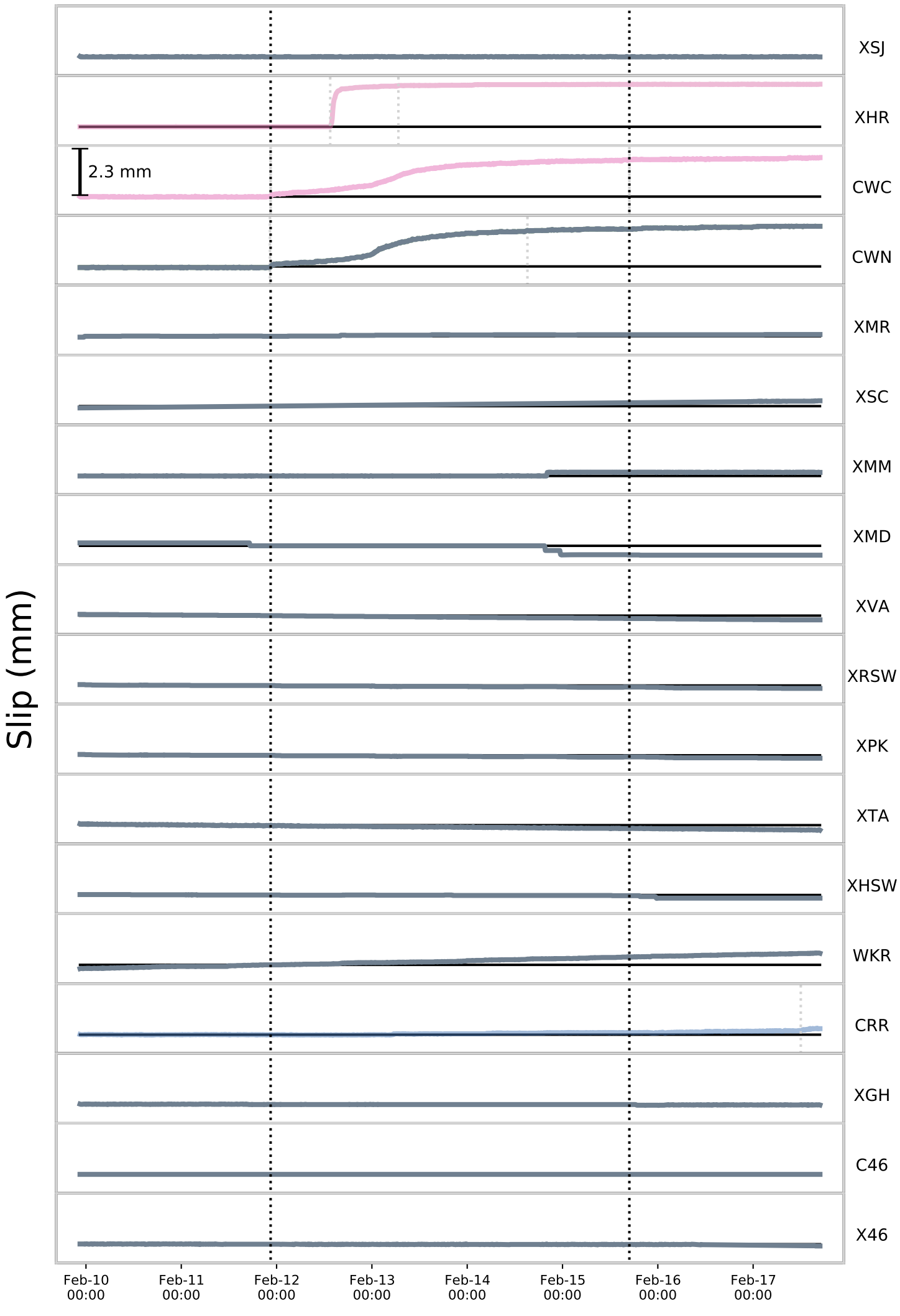

10-Jan-1994 02:30 at XPK
Slip (mm)
1.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-08 00:00
Jan-09 00:00
Jan-10 00:00
Jan-11 00:00
Jan-12 00:00
Jan-13 00:00
Jan-14 00:00
Jan-15 00:00
Jan-16 00:00
Jan-17 00:00

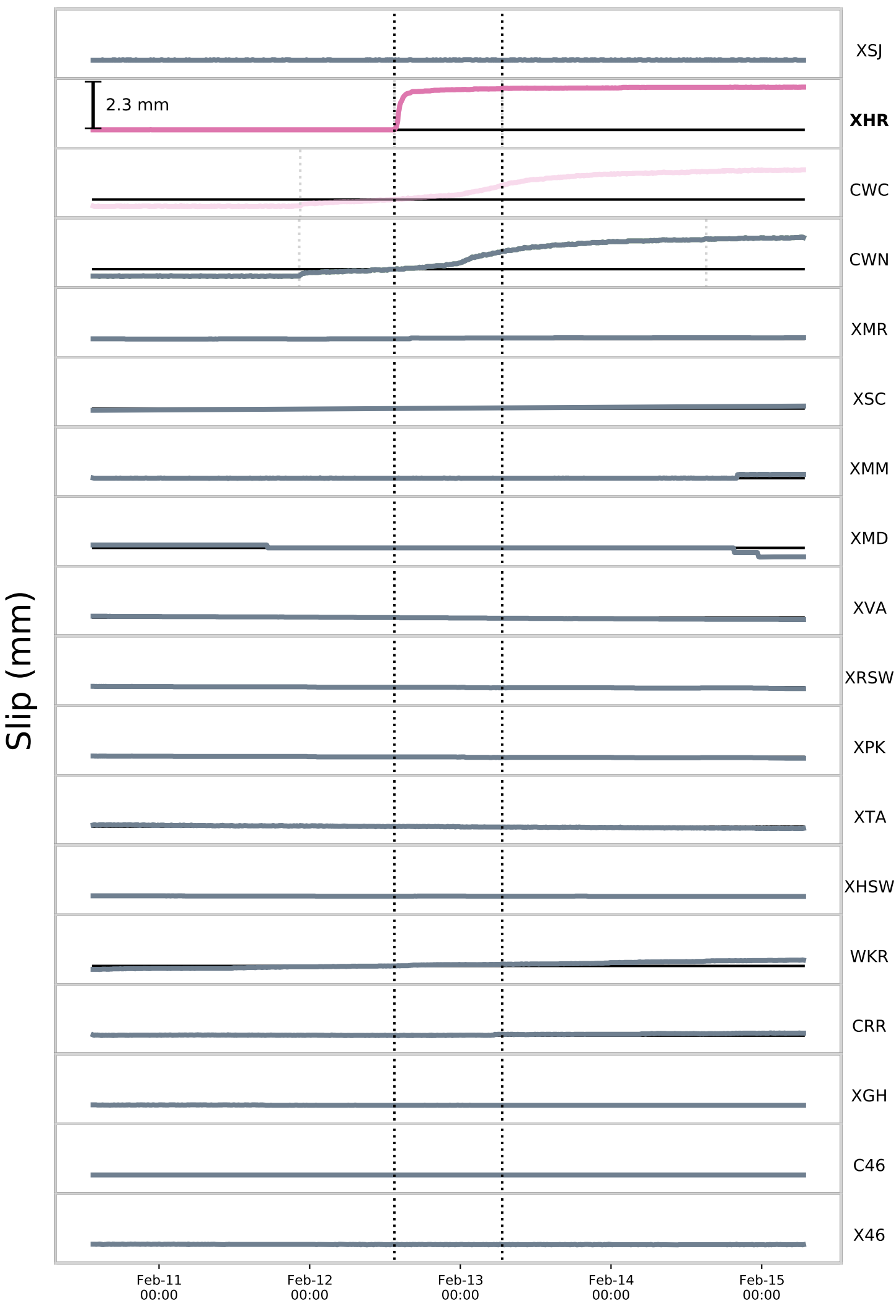

13-Jan-1994 01:40 at XMR
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-11 00:00
Jan-11 12:00
Jan-12 00:00
Jan-12 12:00
Jan-13 00:00
Jan-13 12:00
Jan-14 00:00
Jan-14 12:00
Jan-15 00:00

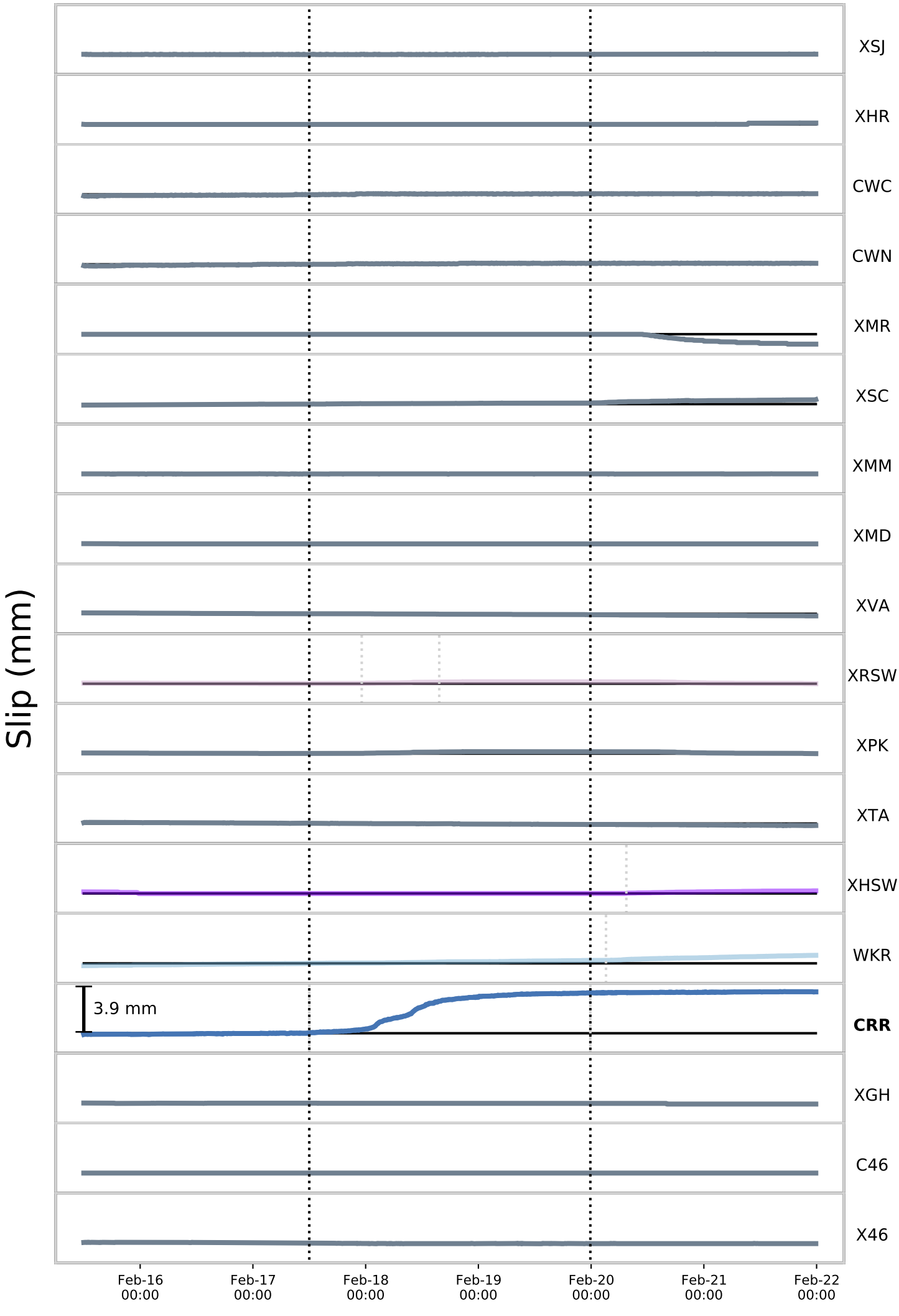

22-Jan-1994 12:40 at XHR
Slip (mm)
0.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-20 12:00
Jan-21 00:00
Jan-21 12:00
Jan-22 00:00
Jan-22 12:00
Jan-23 00:00
Jan-23 12:00
Jan-24 00:00
Jan-24 12:00

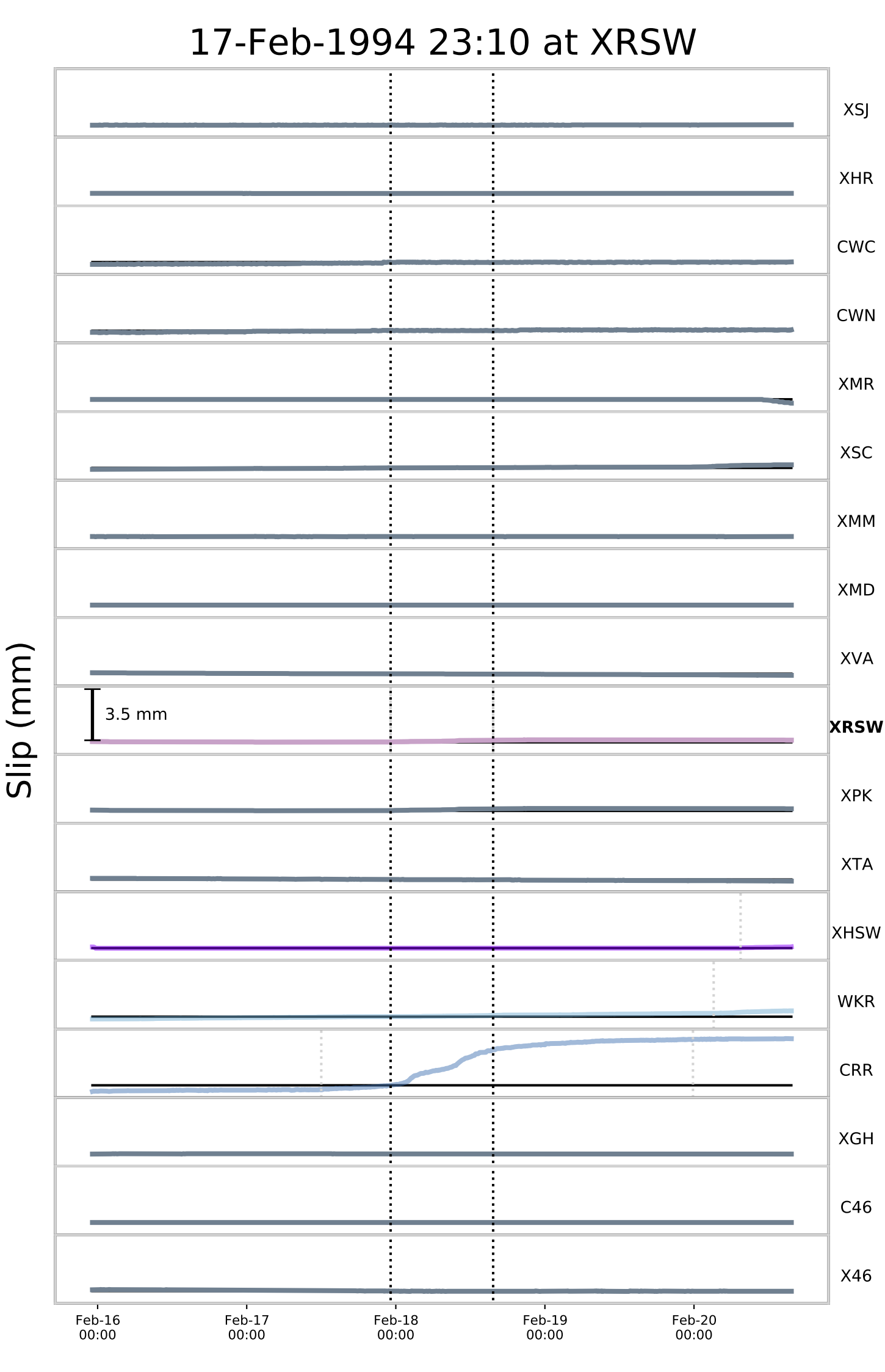

31-Jan-1994 04:40 at XMR
Slip (mm)
4.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-29 00:00
Jan-29 12:00
Jan-30 00:00
Jan-30 12:00
Jan-31 00:00
Jan-31 12:00
Feb-01 00:00
Feb-01 12:00
Feb-02 00:00
Feb-02 12:00

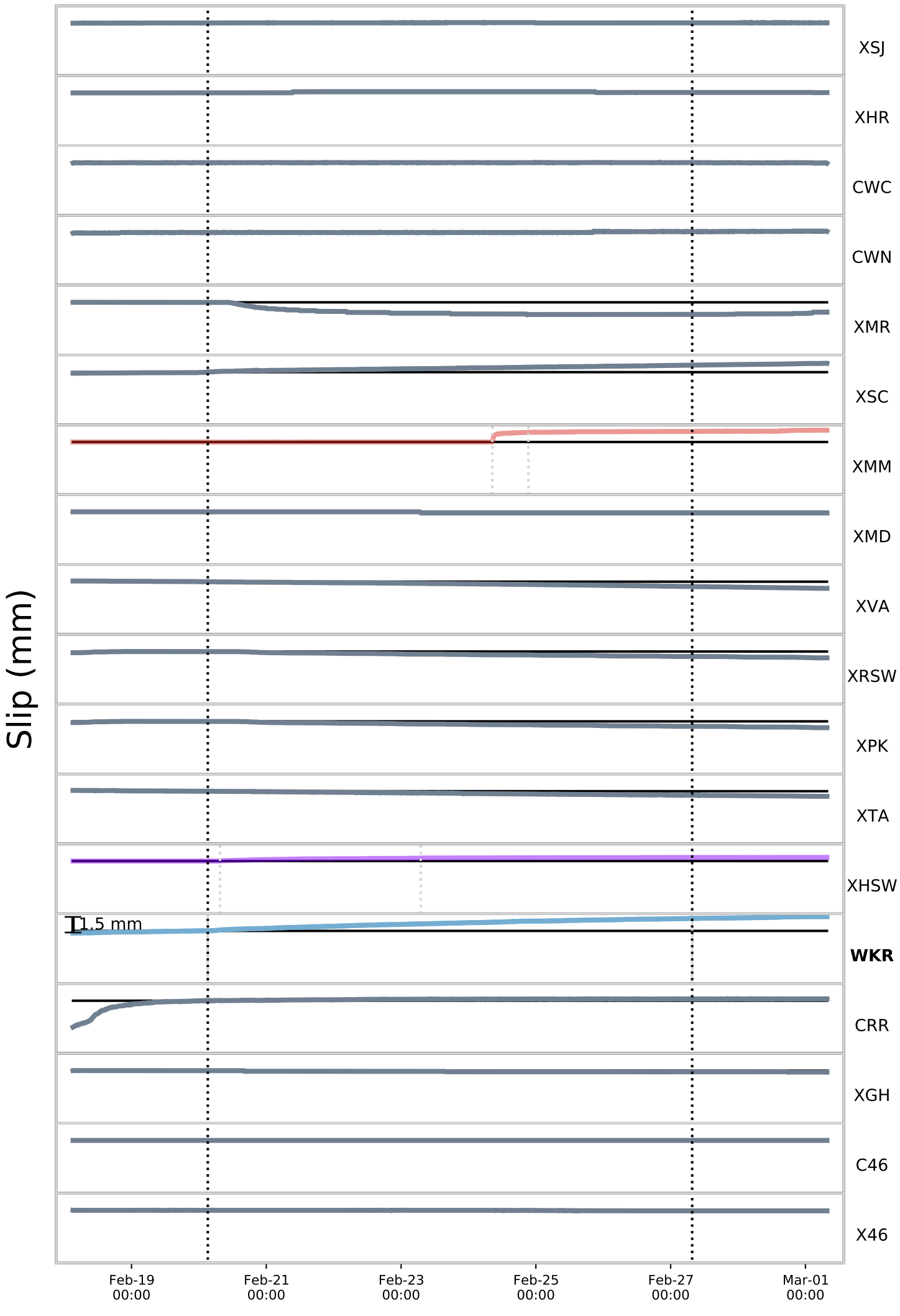

11-Feb-1994 22:20 at CWN
Slip (mm)
2.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-10 00:00
Feb-11 00:00
Feb-12 00:00
Feb-13 00:00
Feb-14 00:00
Feb-15 00:00
Feb-16 00:00

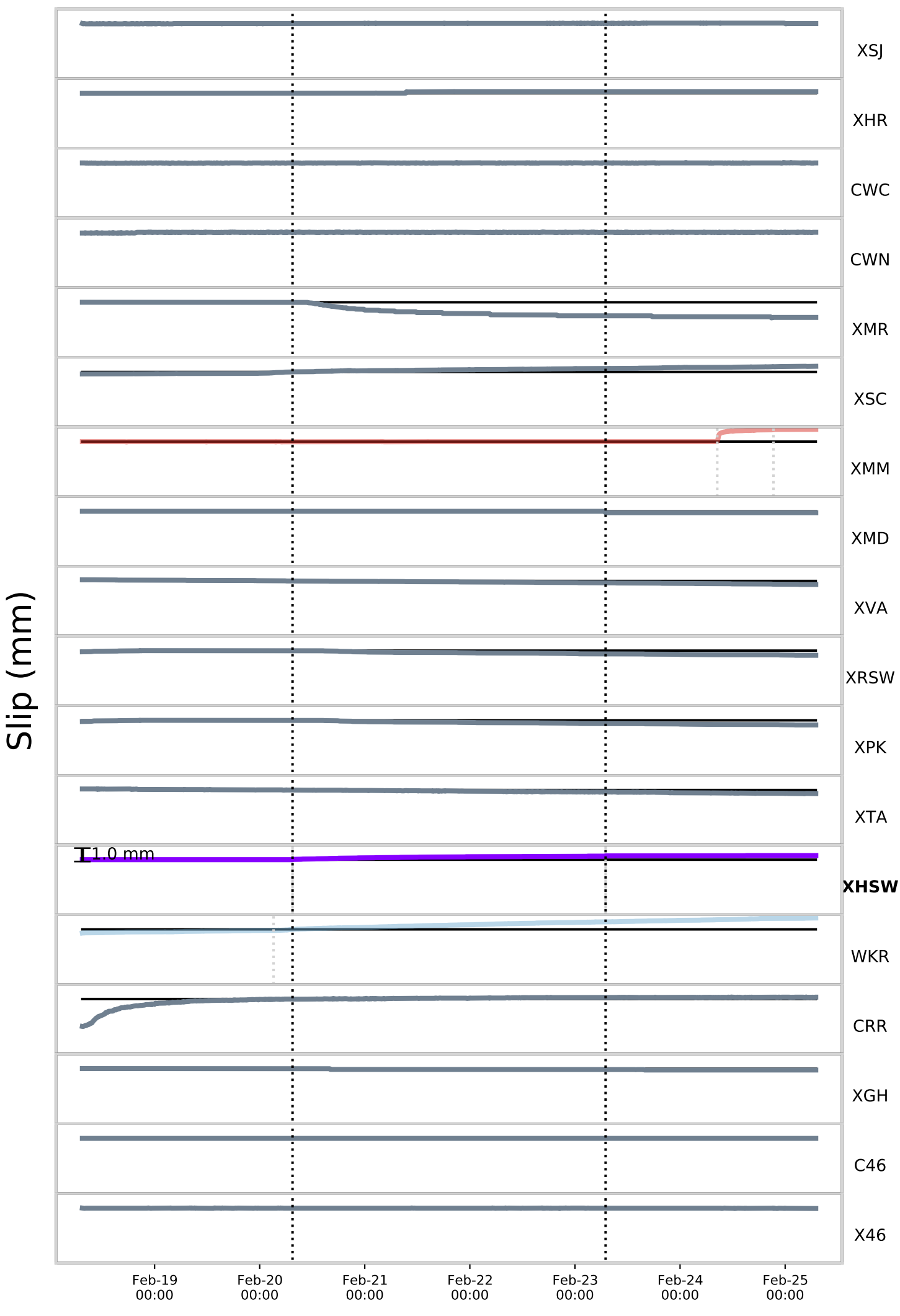

11-Feb-1994 22:30 at CWC
Slip (mm)
2.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-10 00:00
Feb-11 00:00
Feb-12 00:00
Feb-13 00:00
Feb-14 00:00
Feb-15 00:00
Feb-16 00:00
Feb-17 00:00

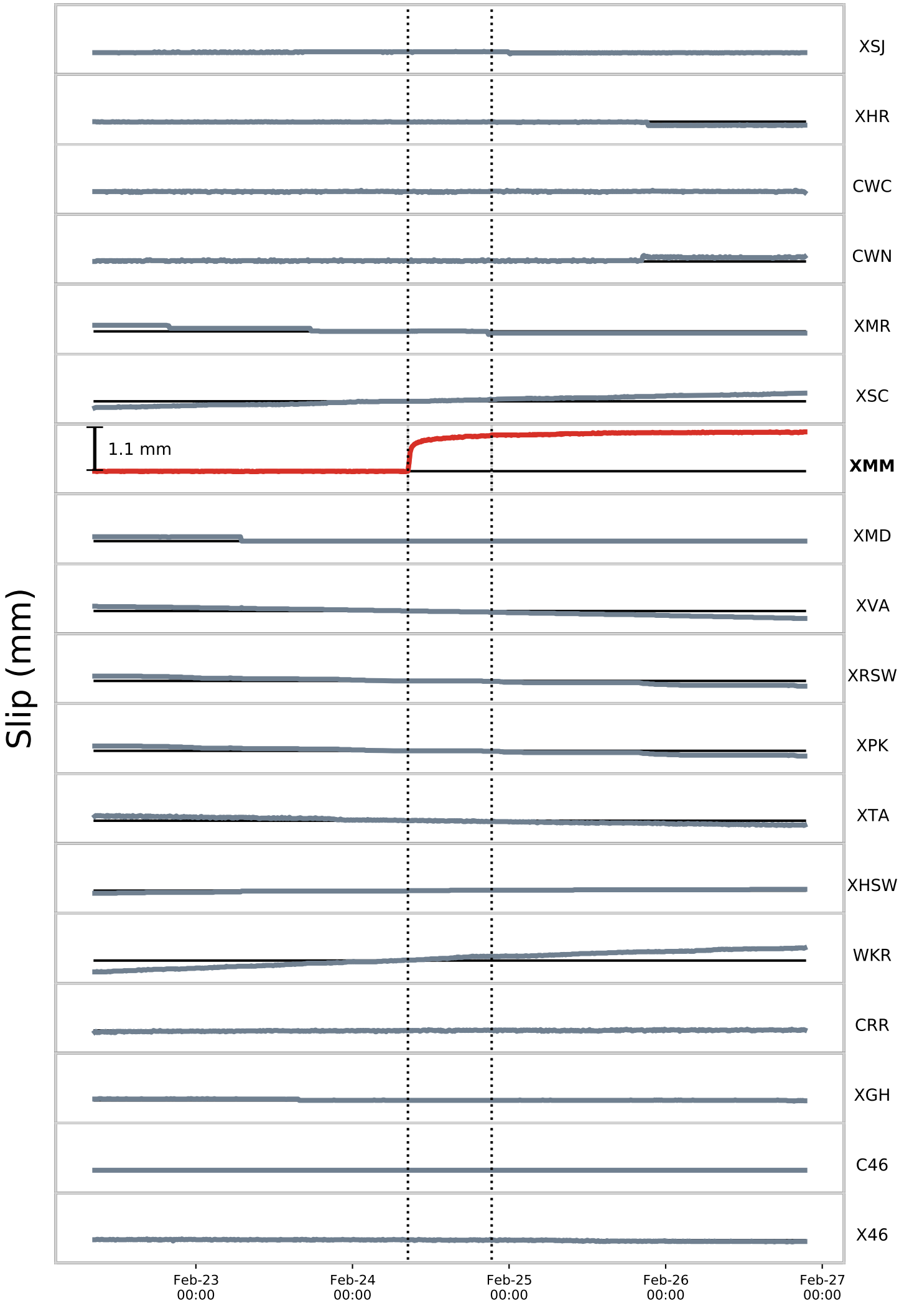

12-Feb-1994 13:30 at XHR
Slip (mm)
2.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-11
00:00
Feb-12
00:00
Feb-13
00:00
Feb-14
00:00
Feb-15
00:00

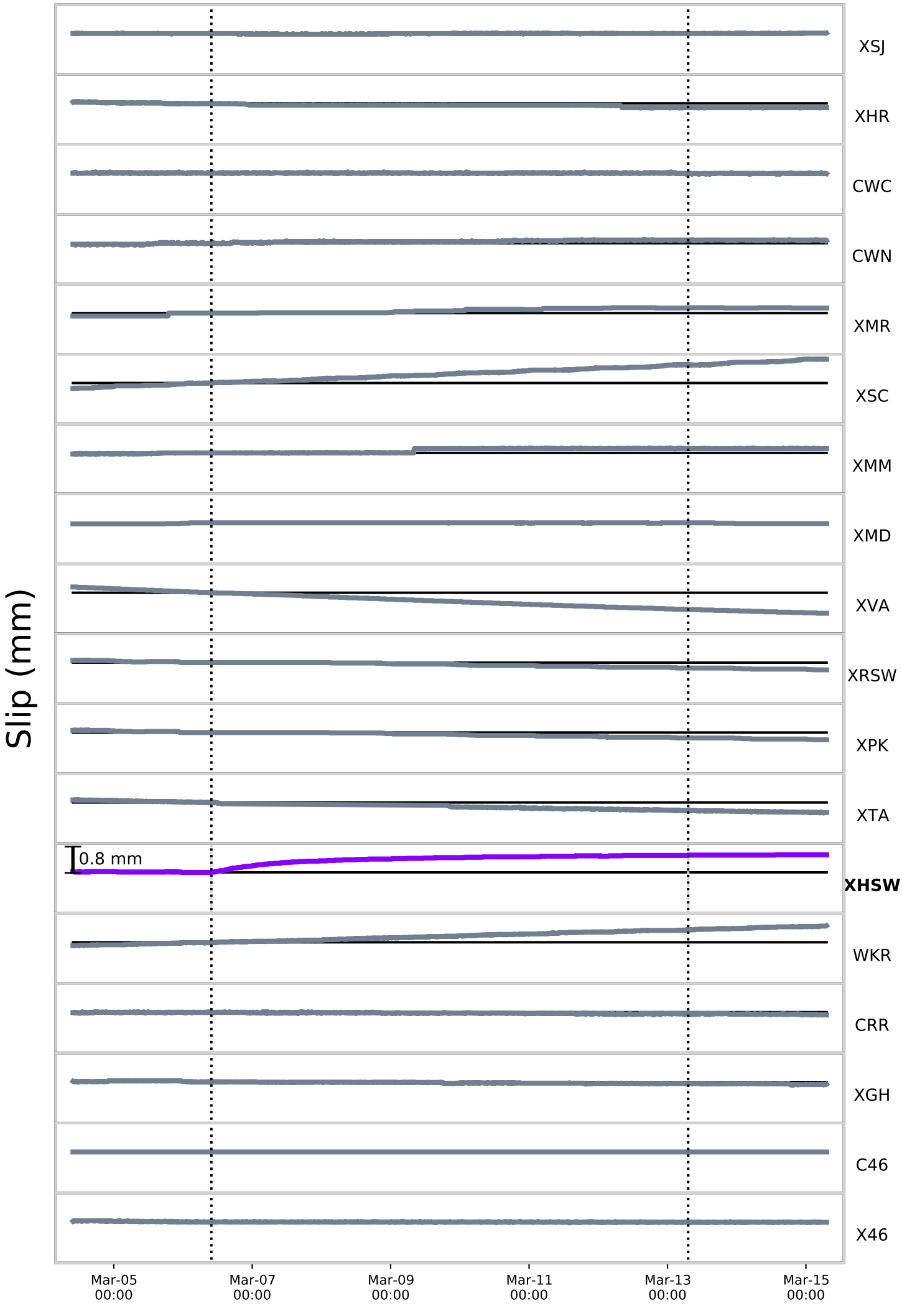

17-Feb-1994 12:00 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
3.9 mm
CRR
XGH
C46
X46
Feb-16 00:00
Feb-17 00:00
Feb-18 00:00
Feb-19 00:00
Feb-20 00:00
Feb-21 00:00
Feb-22 00:00

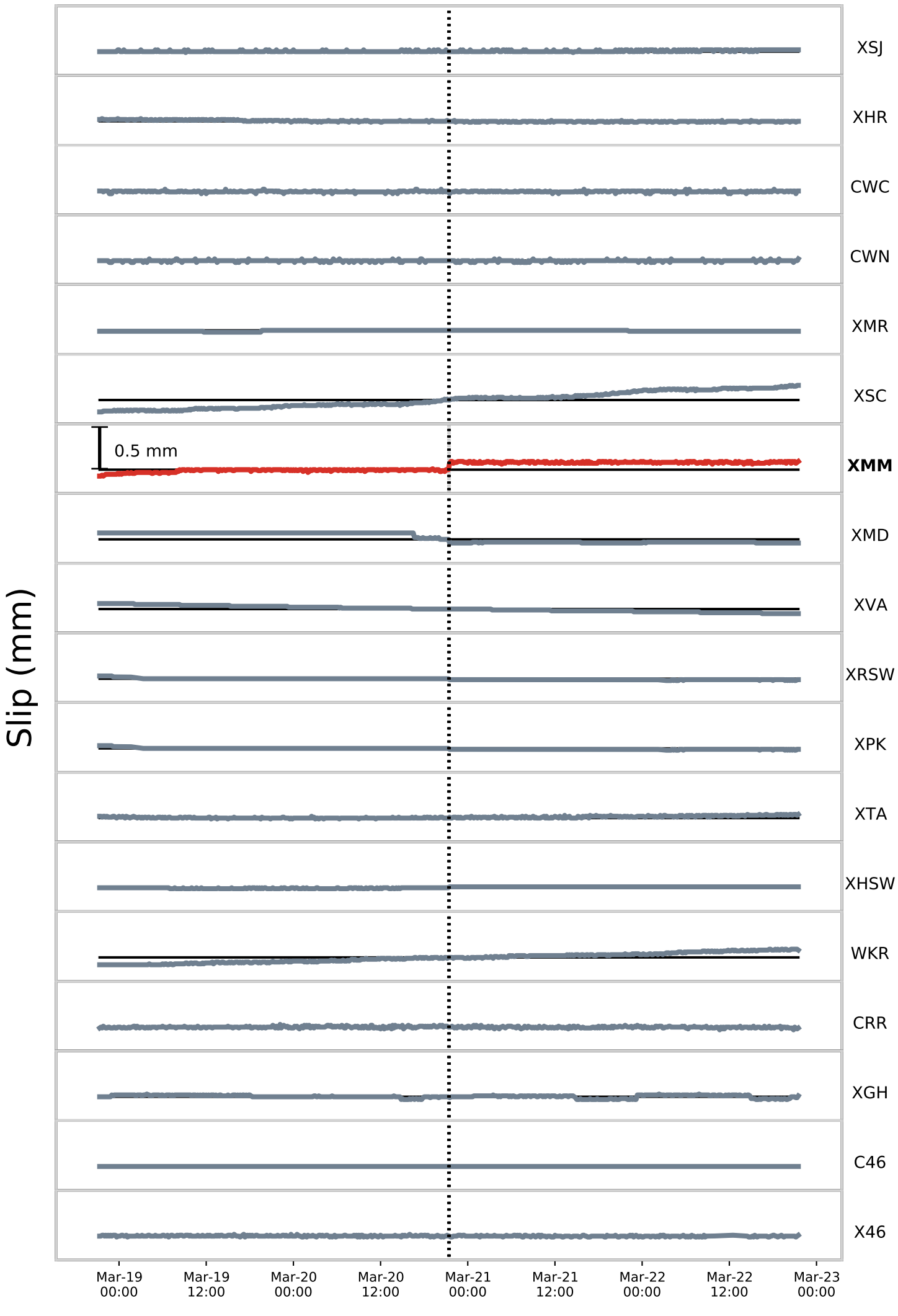

17-Feb-1994 23:10 at XRSW
Slip (mm)
3.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-16 00:00
Feb-17 00:00
Feb-18 00:00
Feb-19 00:00
Feb-20 00:00

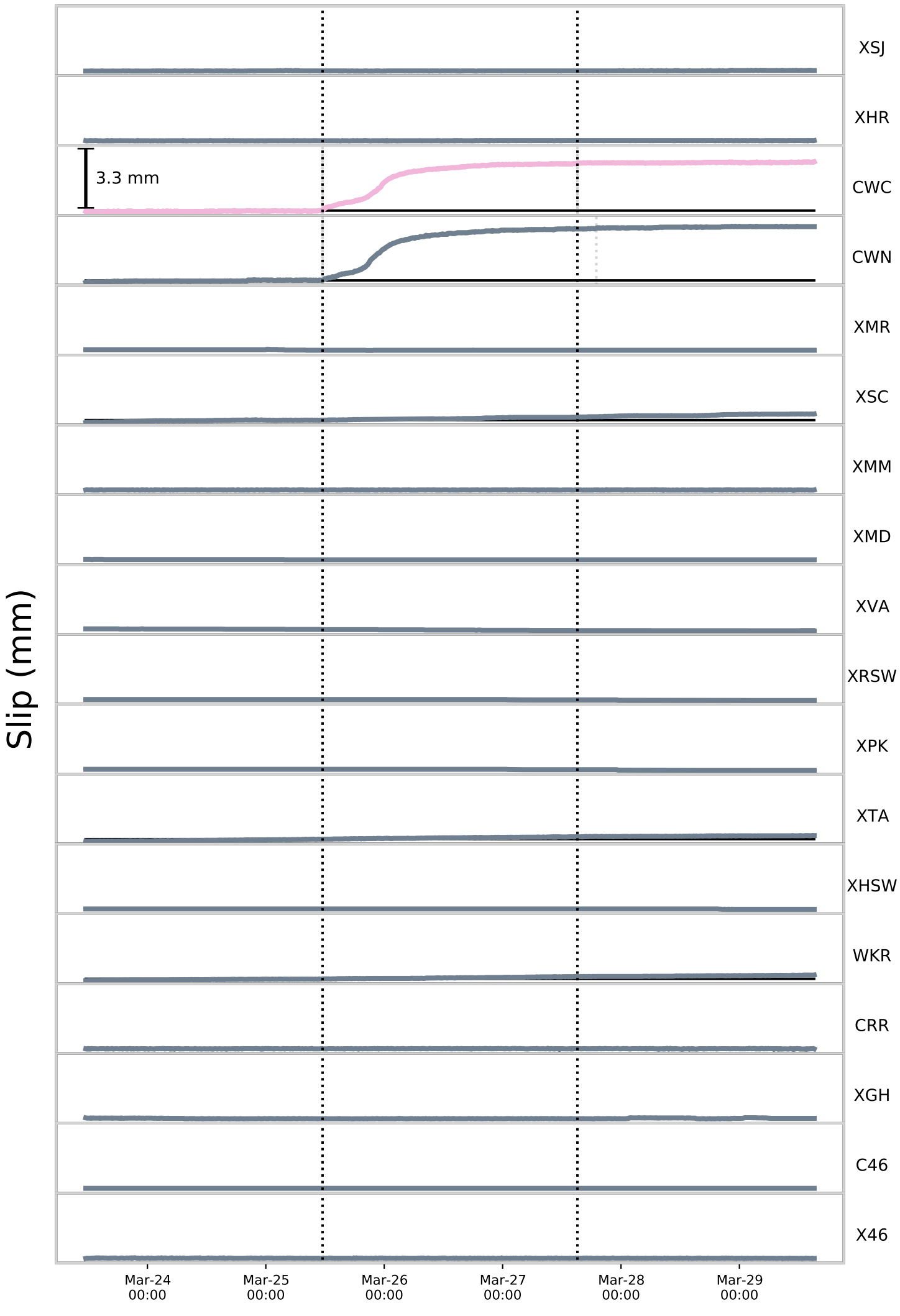

20-Feb-1994 03:10 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
1.5 mm
WKR
CRR
XGH
C46
X46
Feb-19 00:00
Feb-21 00:00
Feb-23 00:00
Feb-25 00:00
Feb-27 00:00
Mar-01 00:00

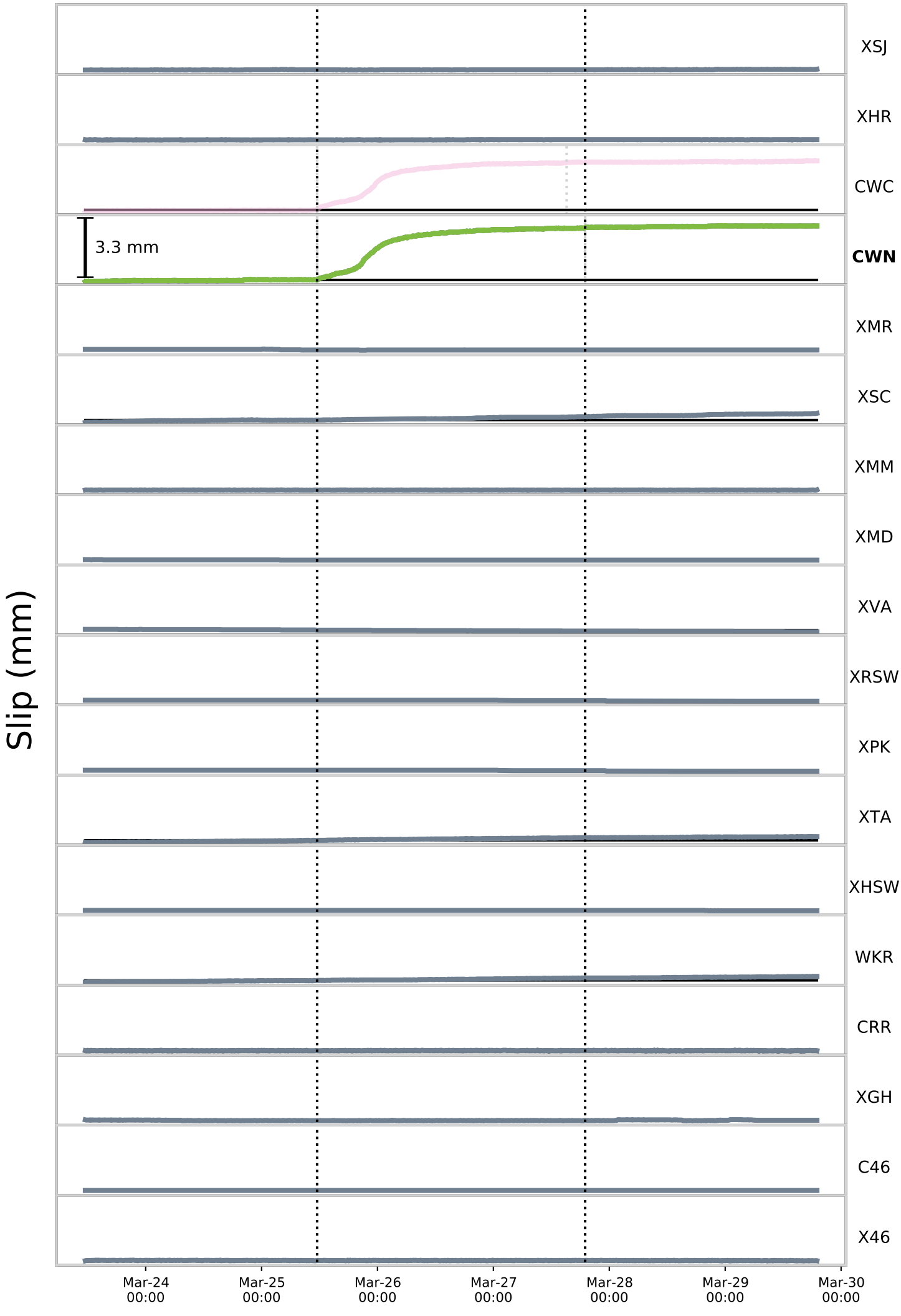

20-Feb-1994 07:30 at XHSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
1.0 mm
XHSW
WKR
CRR
XGH
C46
X46
Feb-19 00:00
Feb-20 00:00
Feb-21 00:00
Feb-22 00:00
Feb-23 00:00
Feb-24 00:00
Feb-25 00:00

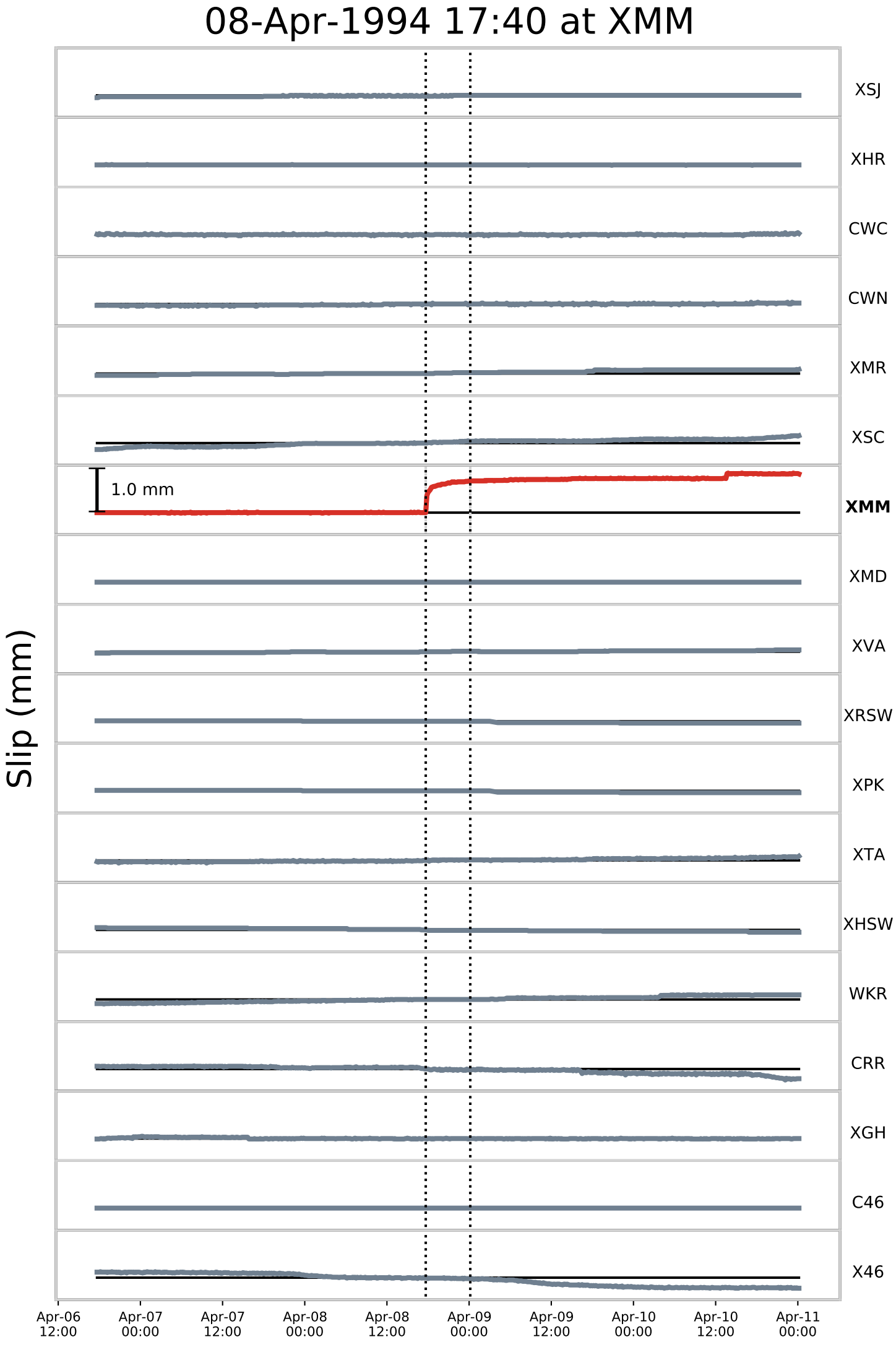

24-Feb-1994 08:30 at XMM
Slip (mm)
1.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-23
00:00
Feb-24
00:00
Feb-25
00:00
Feb-26
00:00
Feb-27
00:00

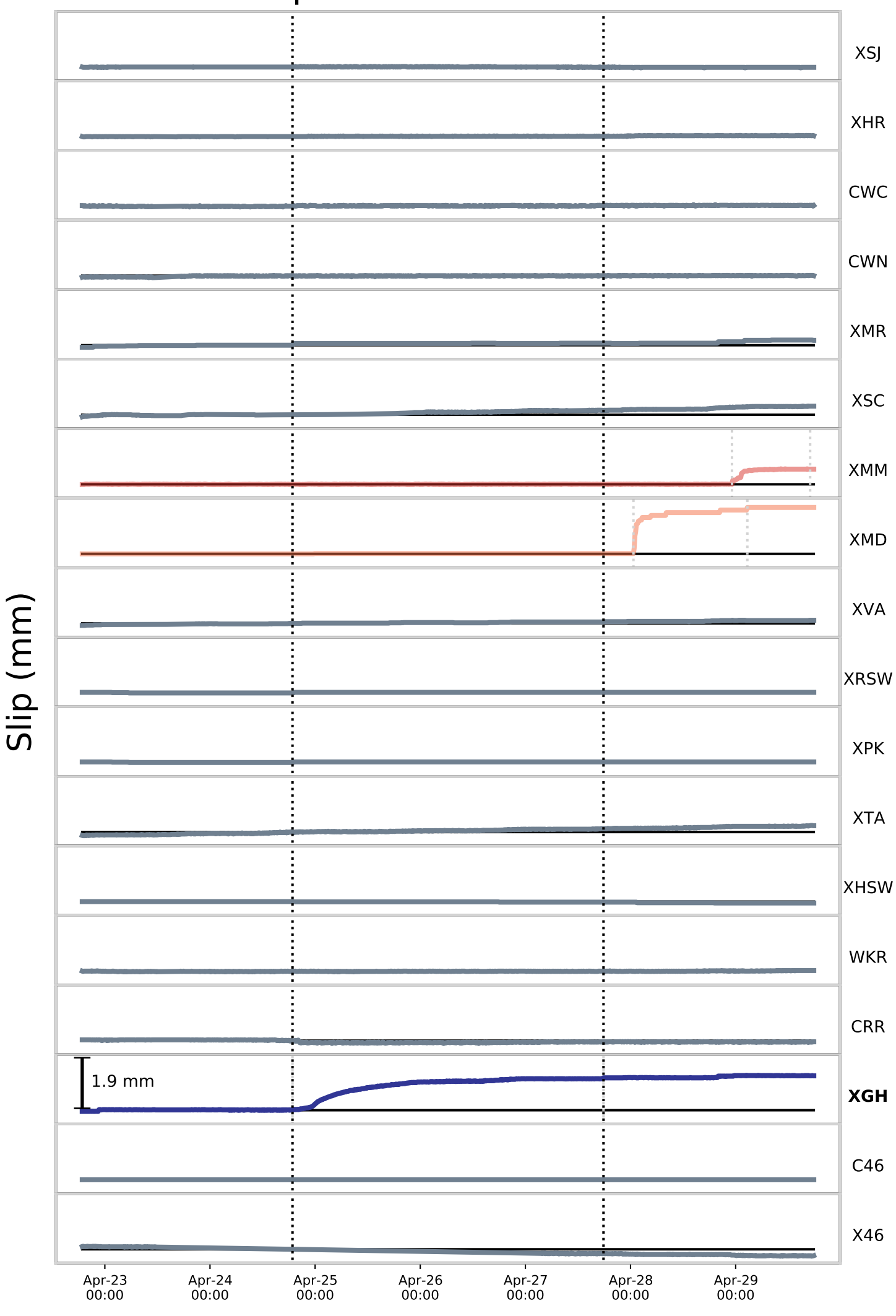

06-Mar-1994 09:50 at XHSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
0.8 mm
XHSW
WKR
CRR
XGH
C46
X46
Mar-05 00:00
Mar-07 00:00
Mar-09 00:00
Mar-11 00:00
Mar-13 00:00
Mar-15 00:00

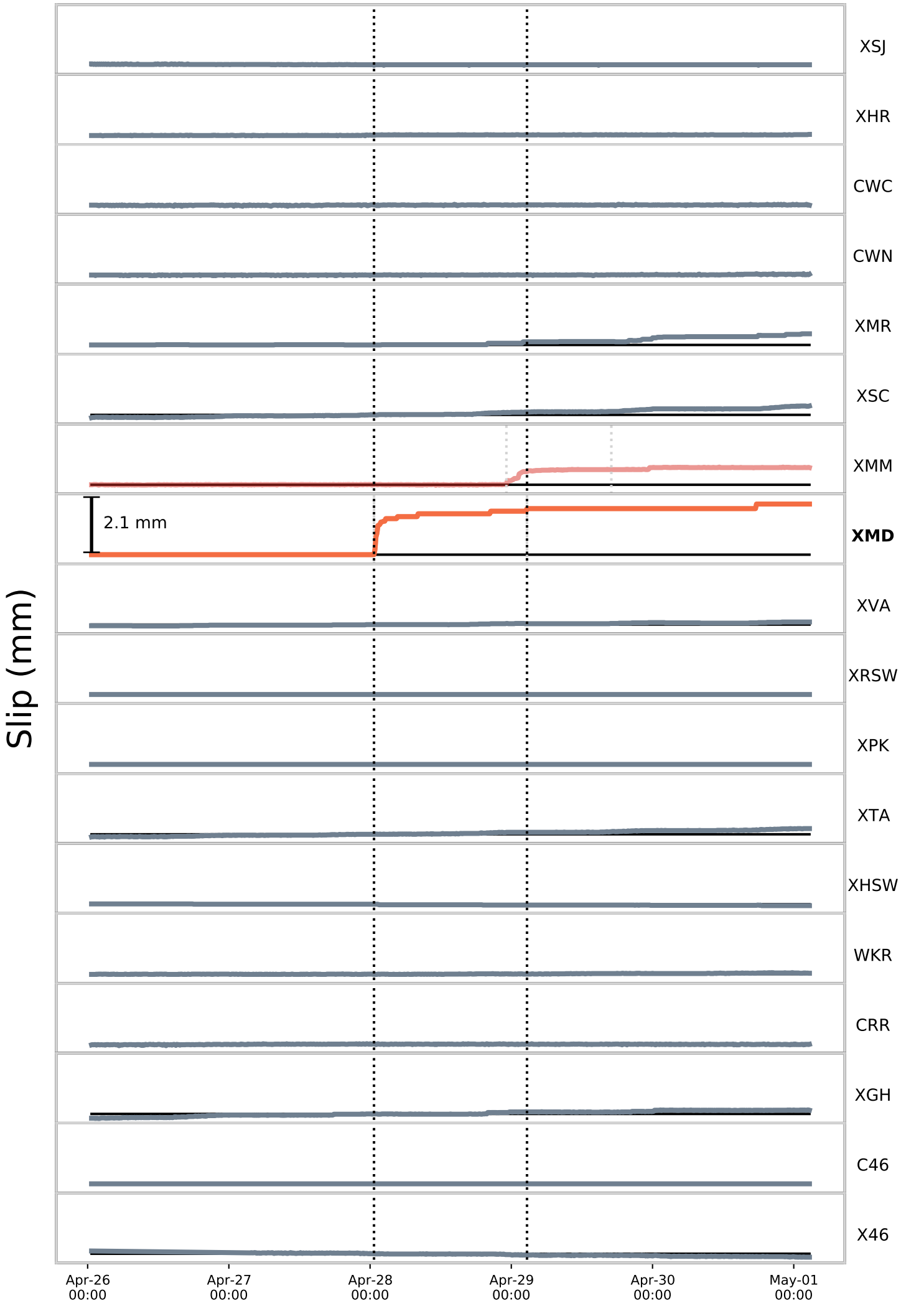

20-Mar-1994 21:20 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-19 00:00
Mar-19 12:00
Mar-20 00:00
Mar-20 12:00
Mar-21 00:00
Mar-21 12:00
Mar-22 00:00
Mar-22 12:00
Mar-23 00:00

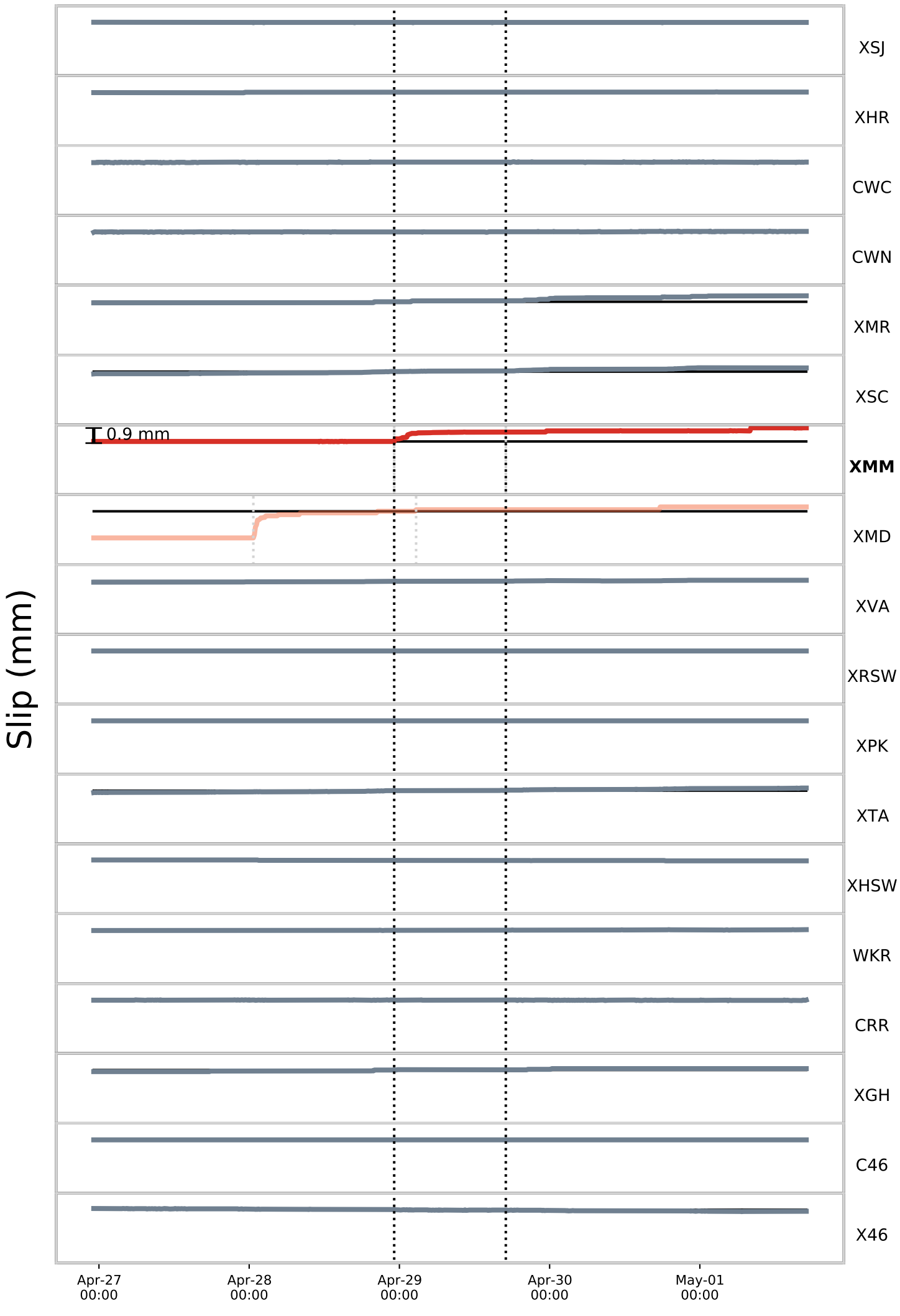

25-Mar-1994 11:30 at CWC
Slip (mm)
3.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-24
00:00
Mar-25
00:00
Mar-26
00:00
Mar-27
00:00
Mar-28
00:00
Mar-29
00:00

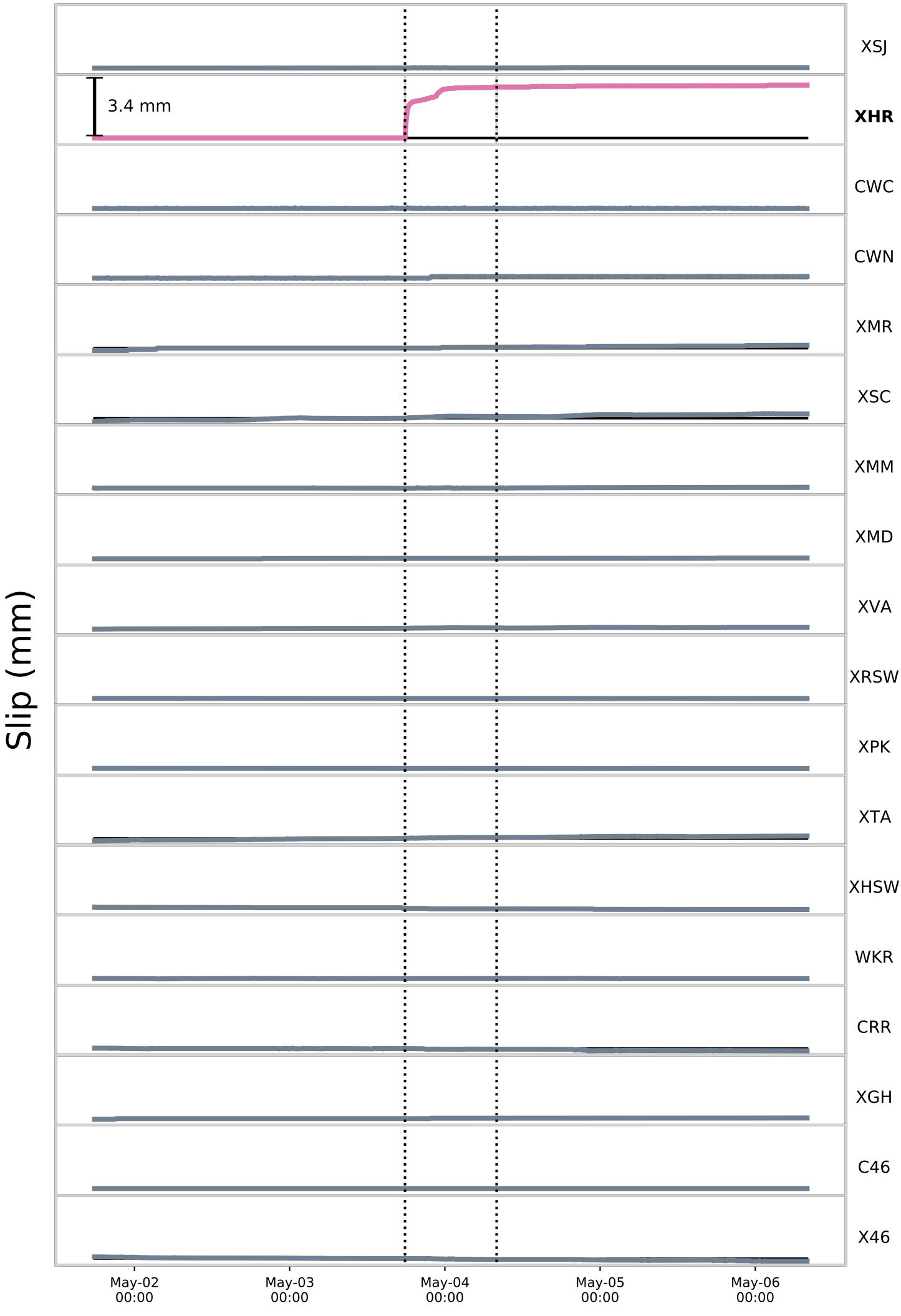

25-Mar-1994 11:30 at CWN
Slip (mm)
3.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-24 00:00
Mar-25 00:00
Mar-26 00:00
Mar-27 00:00
Mar-28 00:00
Mar-29 00:00
Mar-30 00:00

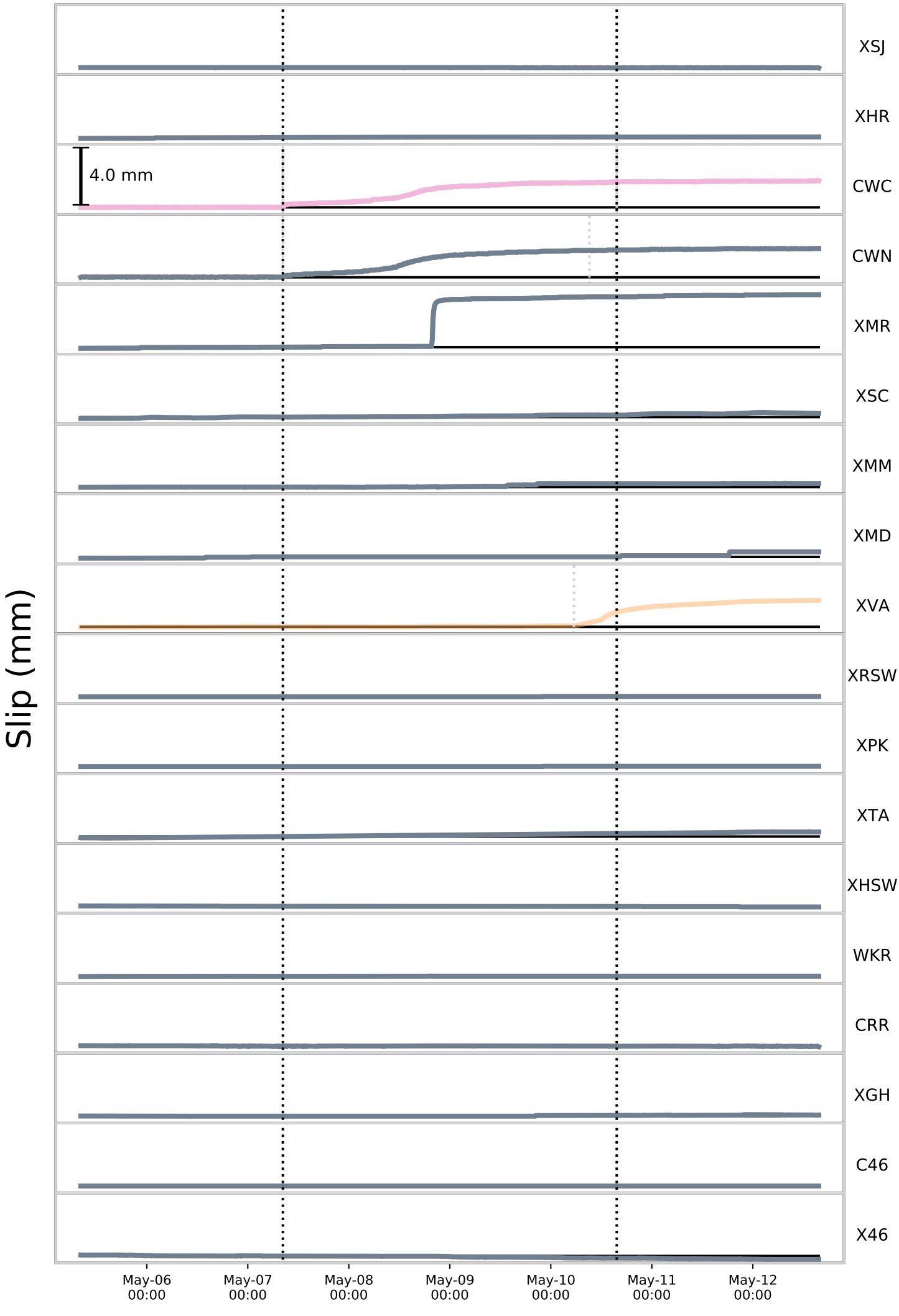

08-Apr-1994 17:40 at XMM
Slip (mm)
1.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-06 12:00
Apr-07 00:00
Apr-07 12:00
Apr-08 00:00
Apr-08 12:00
Apr-09 00:00
Apr-09 12:00
Apr-10 00:00
Apr-10 12:00
Apr-11 00:00

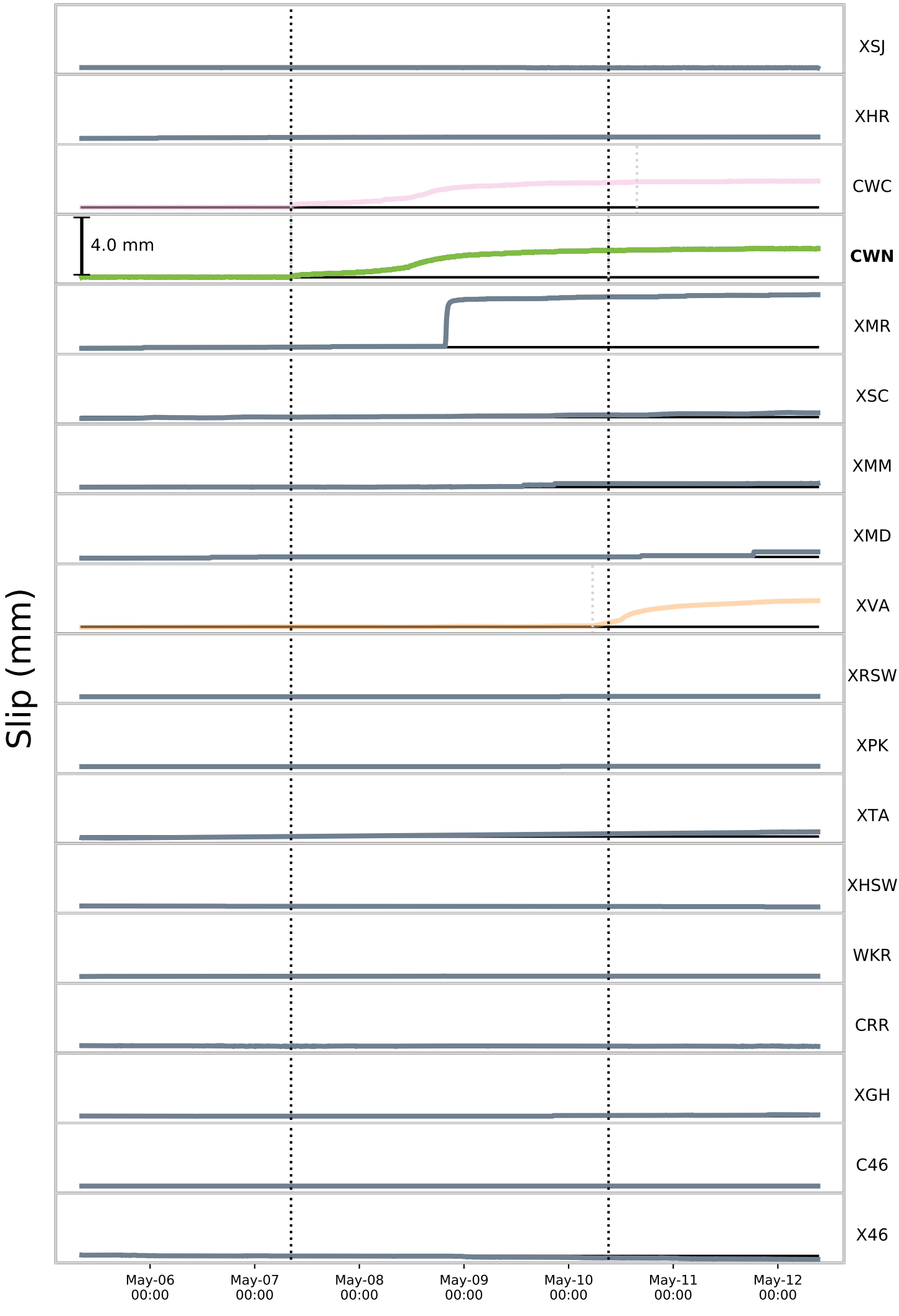

24-Apr-1994 18:50 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
1.9 mm
XGH
C46
X46
Apr-23 00:00
Apr-24 00:00
Apr-25 00:00
Apr-26 00:00
Apr-27 00:00
Apr-28 00:00
Apr-29 00:00

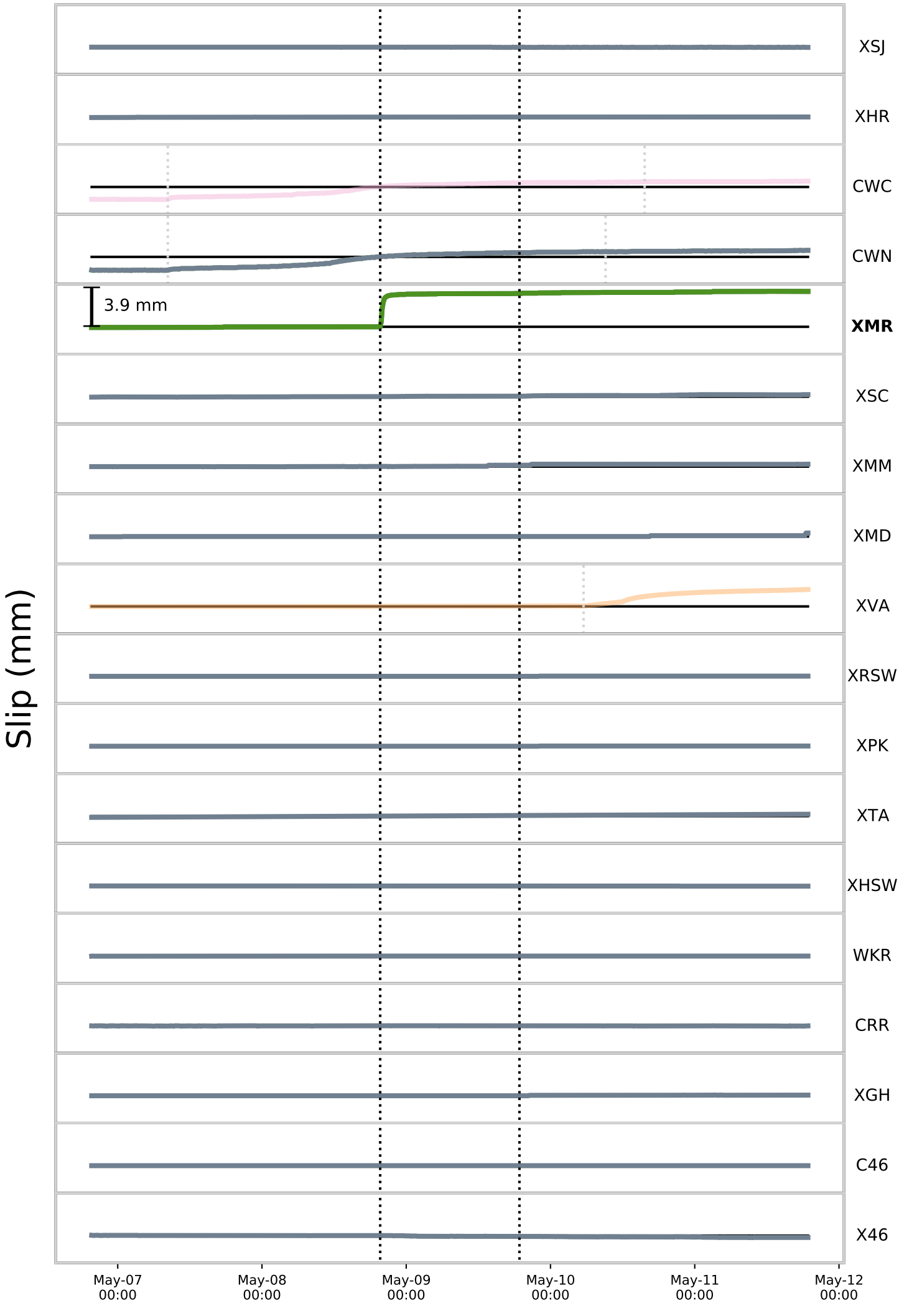

28-Apr-1994 00:40 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
2.1 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-26 00:00
Apr-27 00:00
Apr-28 00:00
Apr-29 00:00
Apr-30 00:00
May-01 00:00

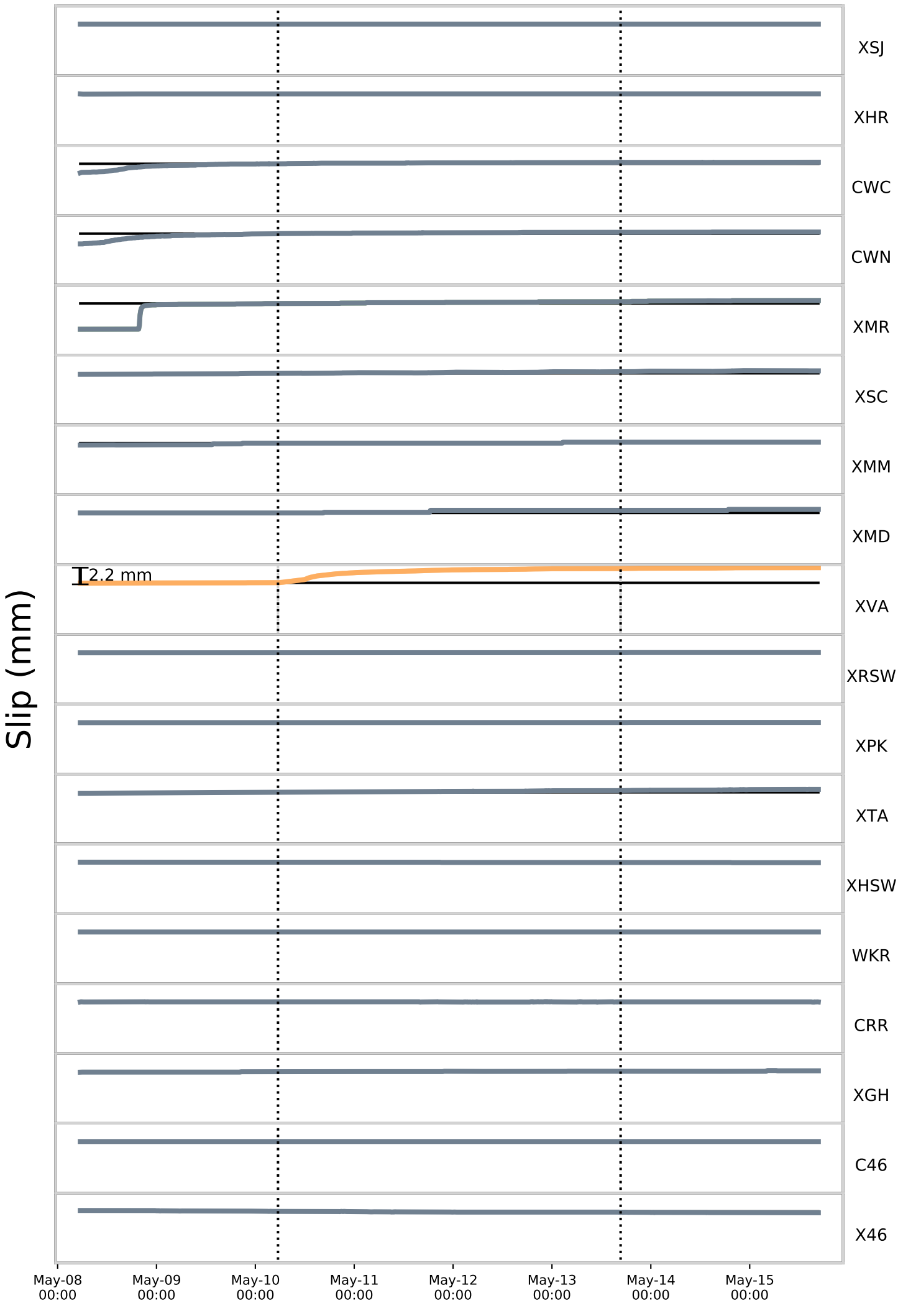

28-Apr-1994 23:10 at XMM
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-27
00:00
Apr-28
00:00
Apr-29
00:00
Apr-30
00:00
May-01
00:00

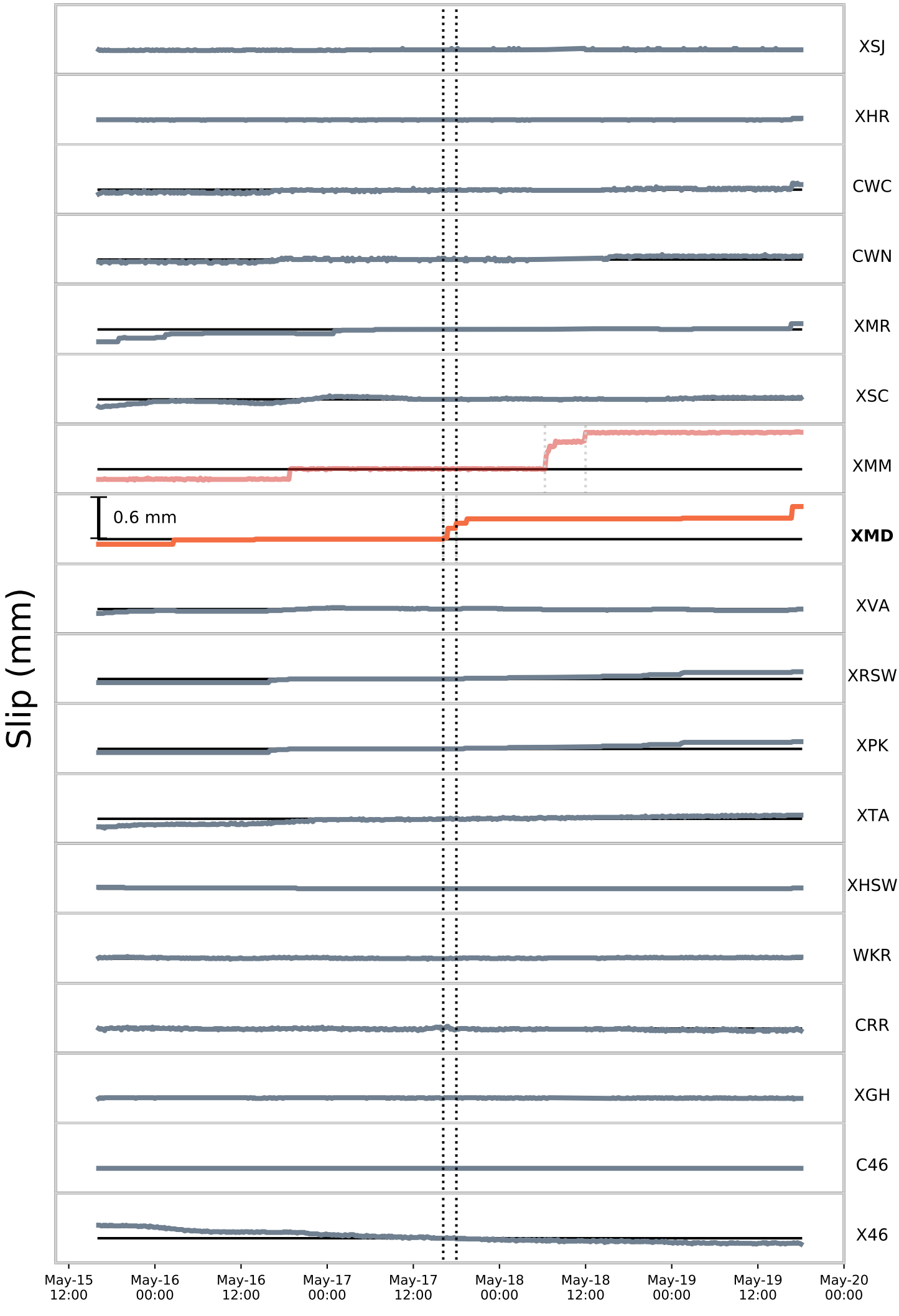

03-May-1994 17:50 at XHR
Slip (mm)
3.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-02 00:00
May-03 00:00
May-04 00:00
May-05 00:00
May-06 00:00

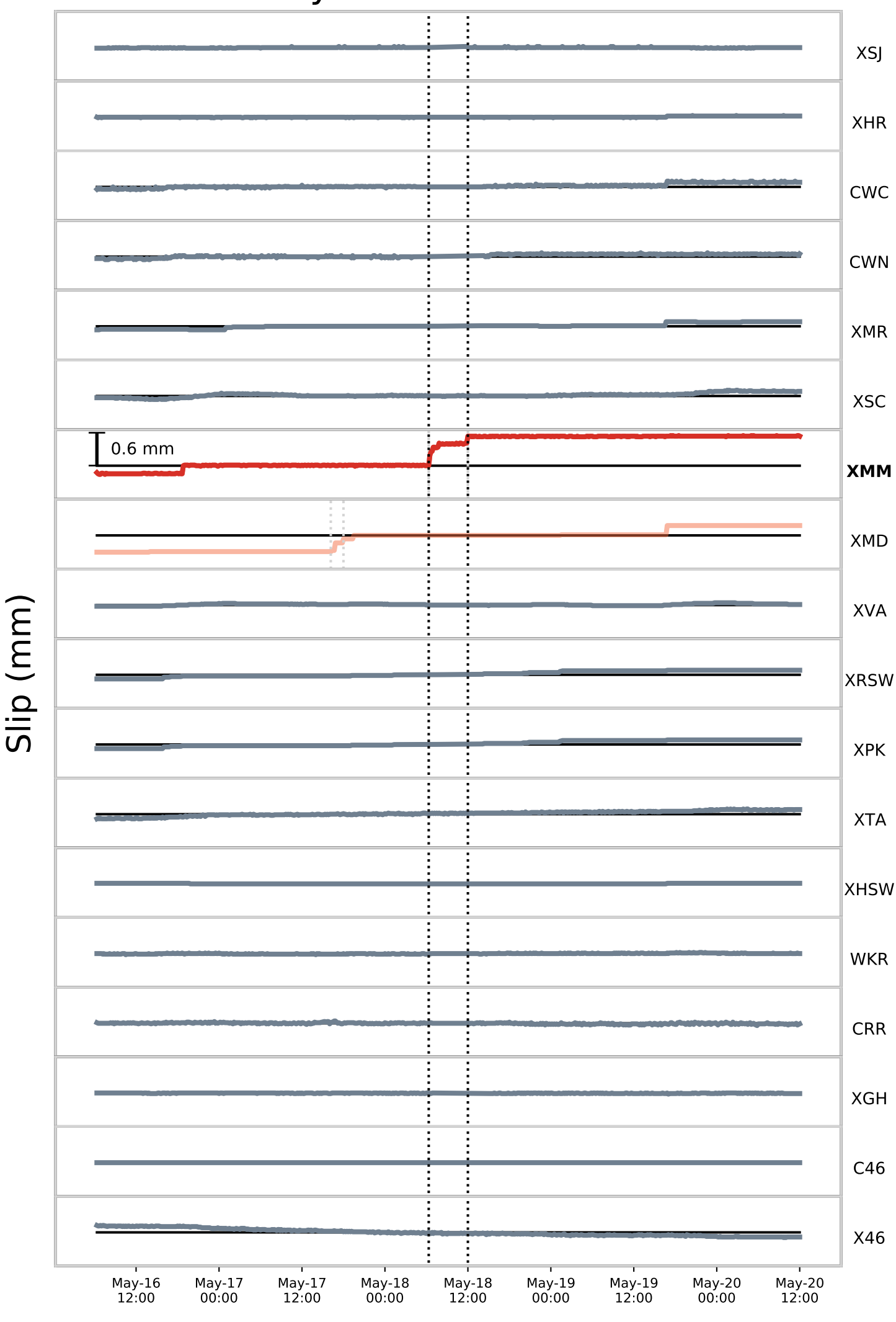

07-May-1994 08:20 at CWC
Slip (mm)
4.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-06 00:00
May-07 00:00
May-08 00:00
May-09 00:00
May-10 00:00
May-11 00:00
May-12 00:00

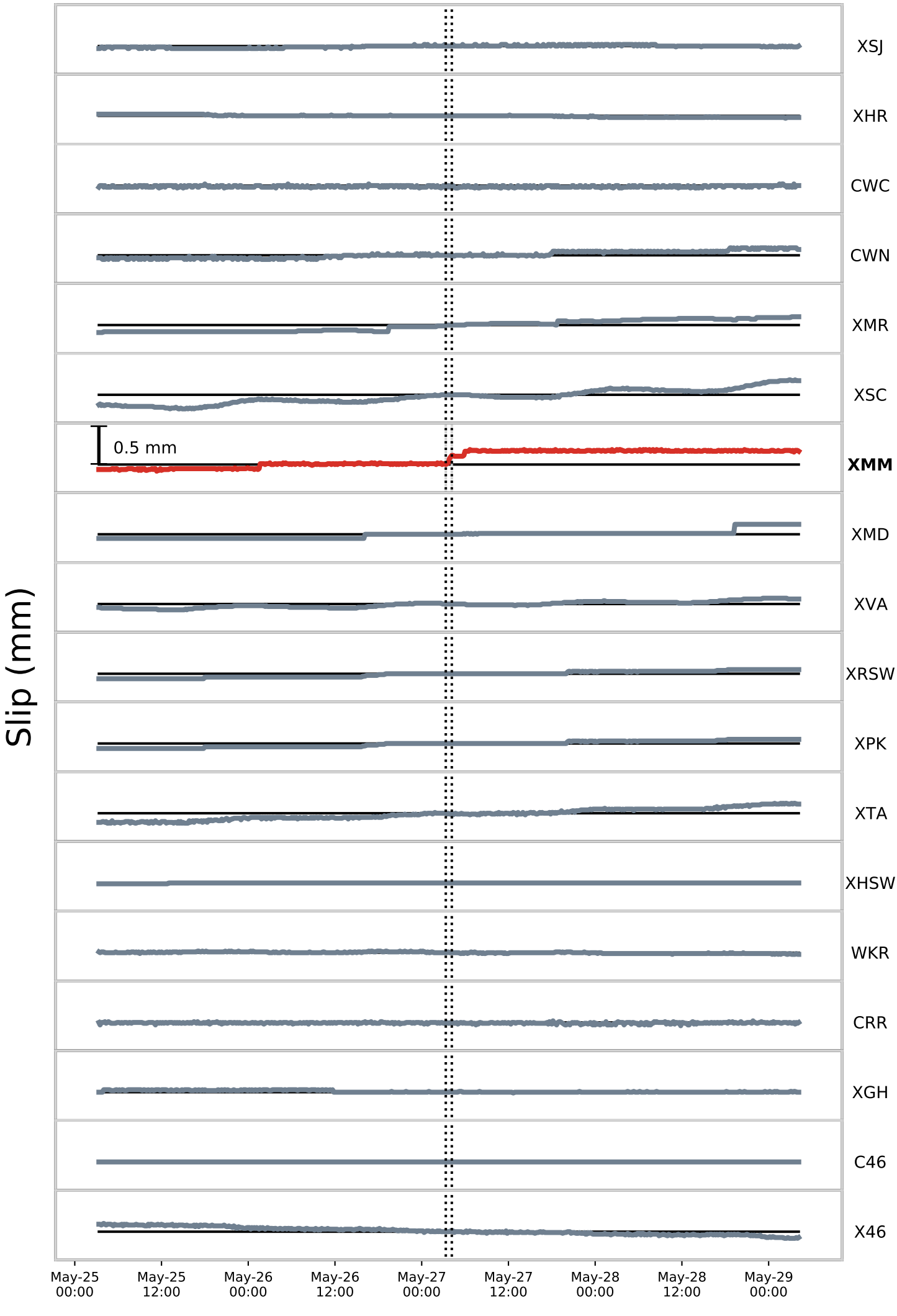

07-May-1994 08:20 at CWN
Slip (mm)
4.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-06 00:00
May-07 00:00
May-08 00:00
May-09 00:00
May-10 00:00
May-11 00:00
May-12 00:00

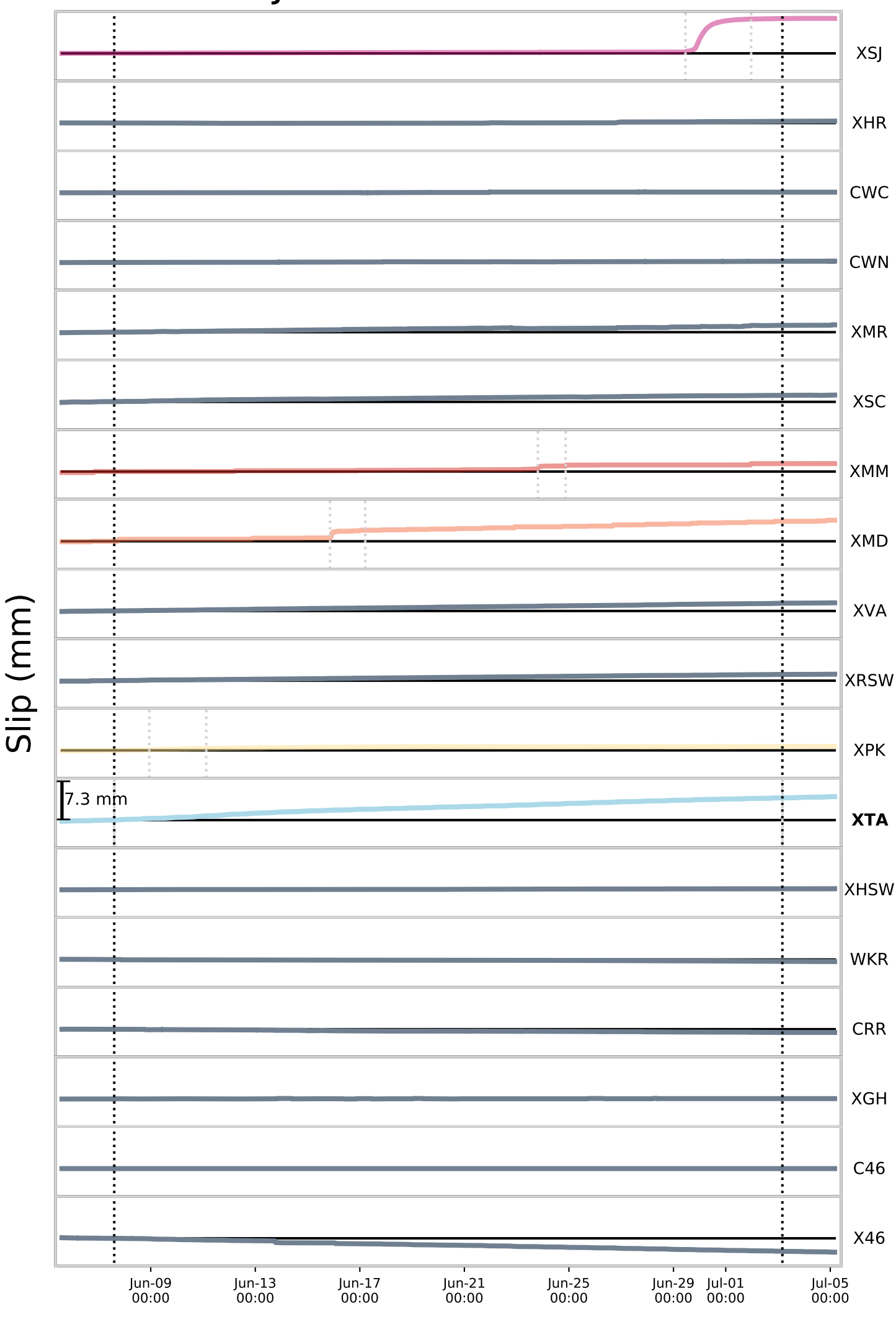

08-May-1994 19:40 at XMR
Slip (mm)
3.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-07 00:00
May-08 00:00
May-09 00:00
May-10 00:00
May-11 00:00
May-12 00:00

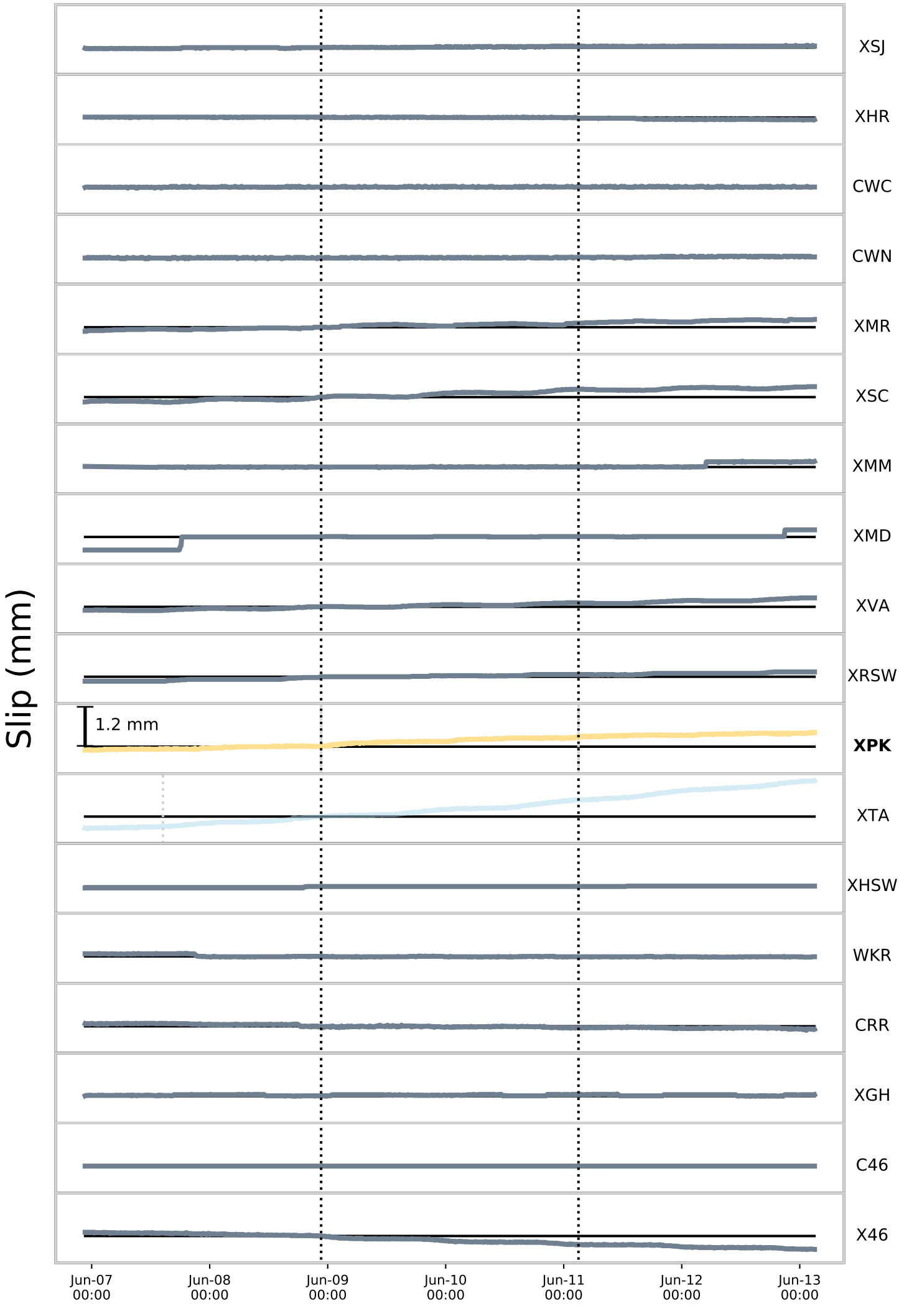

10-May-1994 05:30 at XVA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
2.2 mm
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-08 00:00
May-09 00:00
May-10 00:00
May-11 00:00
May-12 00:00
May-13 00:00
May-14 00:00
May-15 00:00

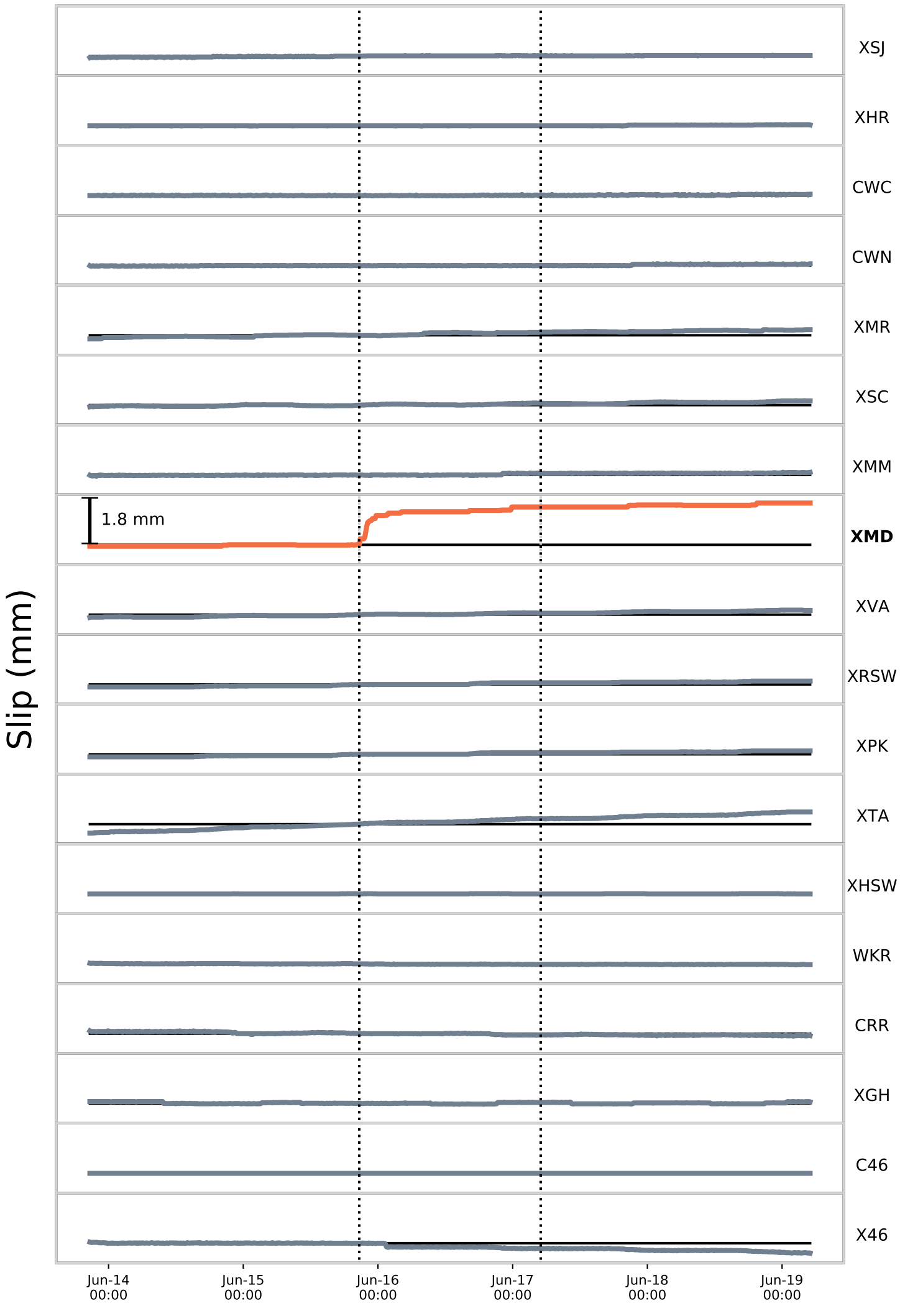

17-May-1994 16:10 at XMD
Slip (mm)
0.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-15 12:00
May-16 00:00
May-16 12:00
May-17 00:00
May-17 12:00
May-18 00:00
May-18 12:00
May-19 00:00
May-19 12:00
May-20 00:00

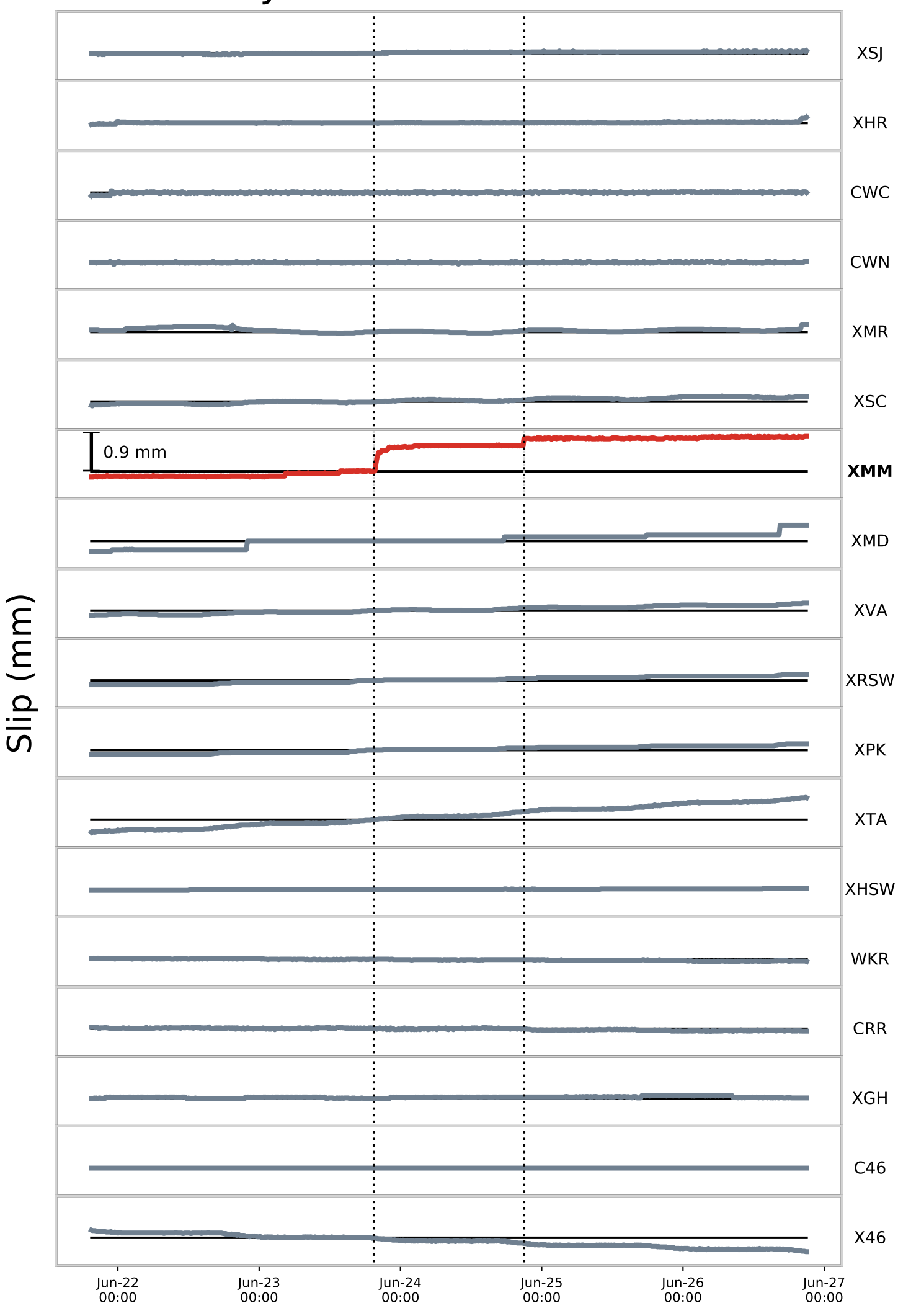

18-May-1994 06:20 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.6 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-16 12:00
May-17 00:00
May-17 12:00
May-18 00:00
May-18 12:00
May-19 00:00
May-19 12:00
May-20 00:00
May-20 12:00

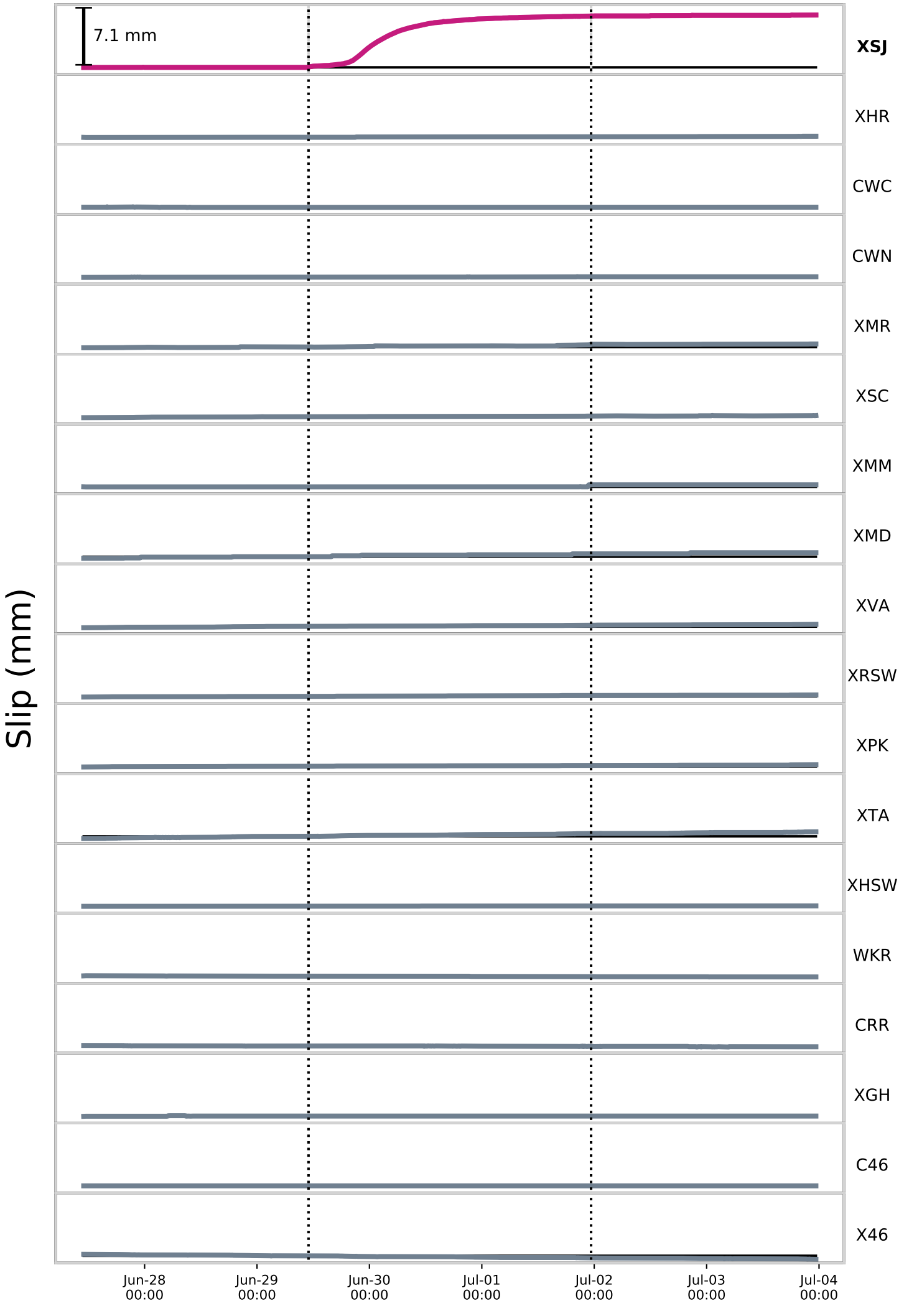

27-May-1994 03:20 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-25 00:00
May-25 12:00
May-26 00:00
May-26 12:00
May-27 00:00
May-27 12:00
May-28 00:00
May-28 12:00
May-29 00:00

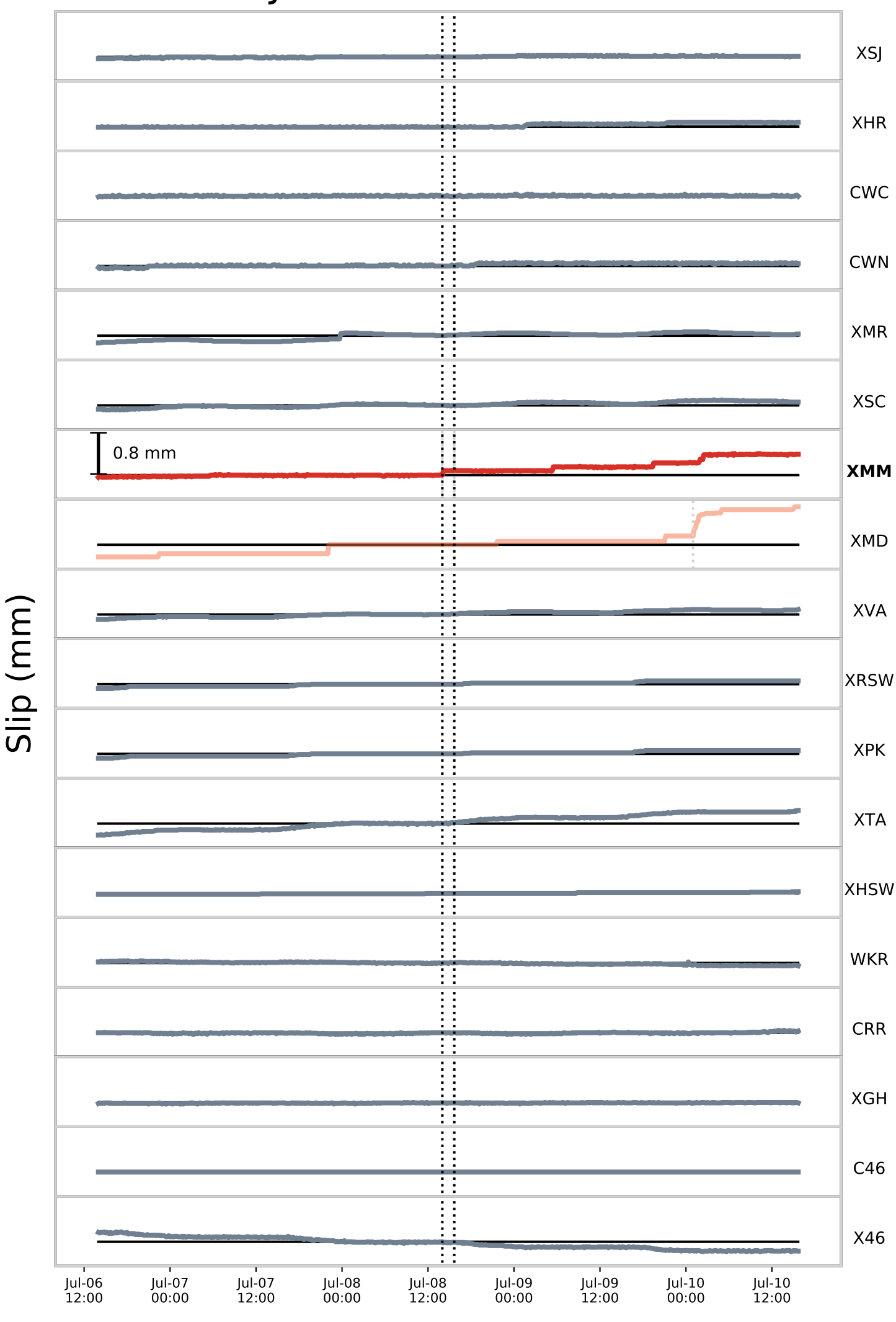

07-Jun-1994 14:30 at XTA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
7.3 mm
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-09 00:00
Jun-13 00:00
Jun-17 00:00
Jun-21 00:00
Jun-25 00:00
Jun-29 00:00
Jul-01 00:00
Jul-05 00:00

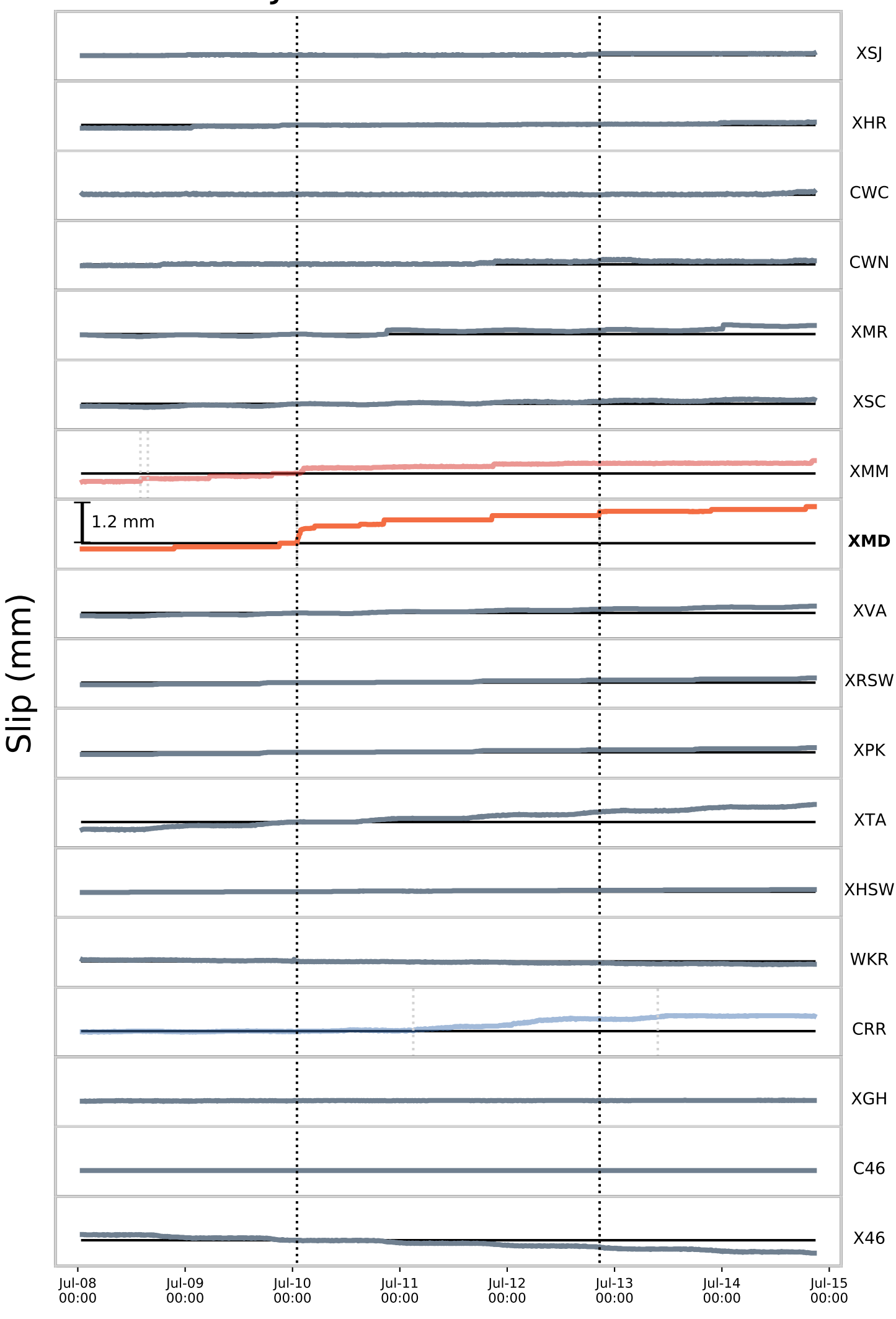

08-Jun-1994 22:40 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
1.2 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-07 00:00
Jun-08 00:00
Jun-09 00:00
Jun-10 00:00
Jun-11 00:00
Jun-12 00:00
Jun-13 00:00

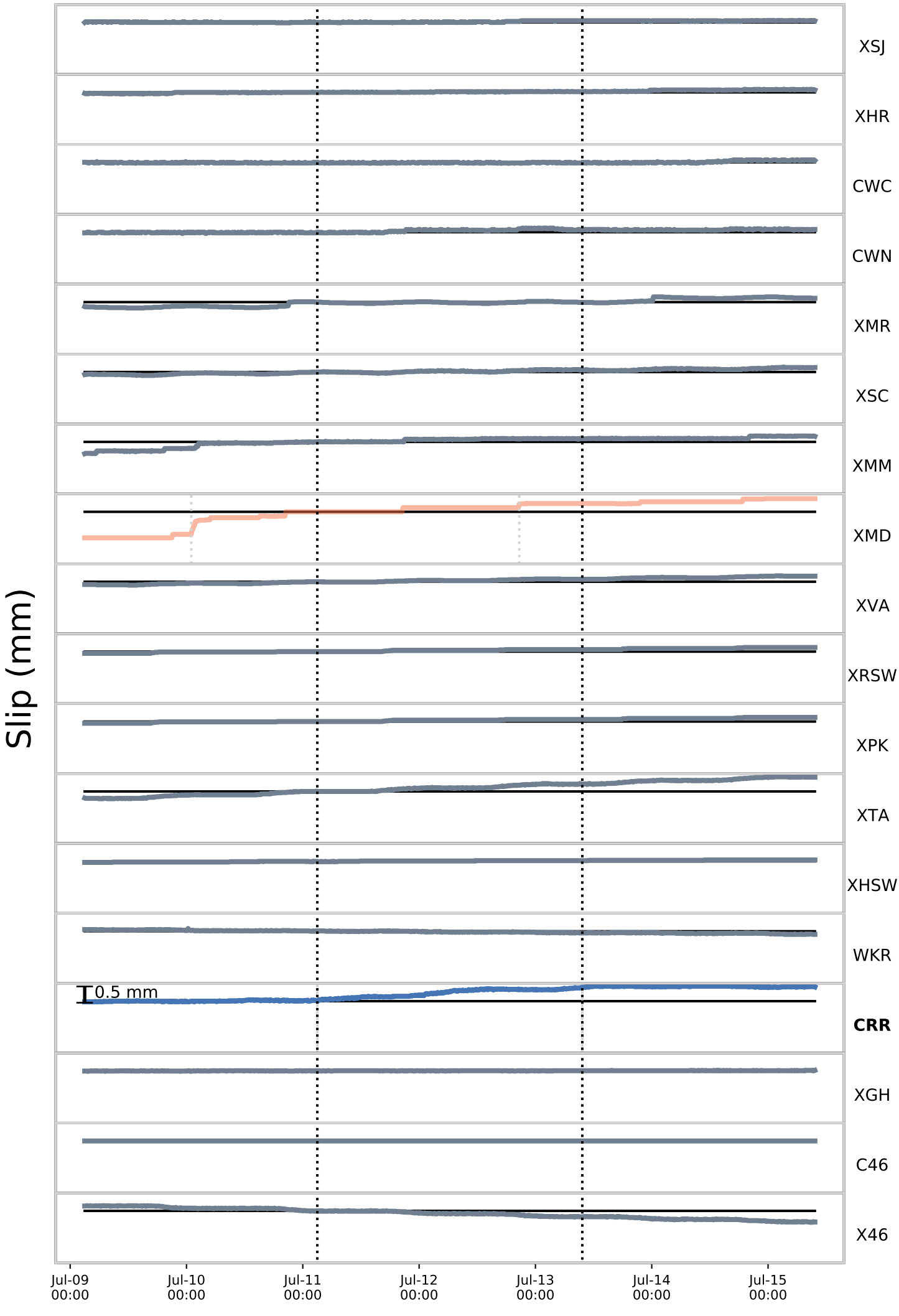

15-Jun-1994 20:40 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.8 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-14 00:00
Jun-15 00:00
Jun-16 00:00
Jun-17 00:00
Jun-18 00:00
Jun-19 00:00

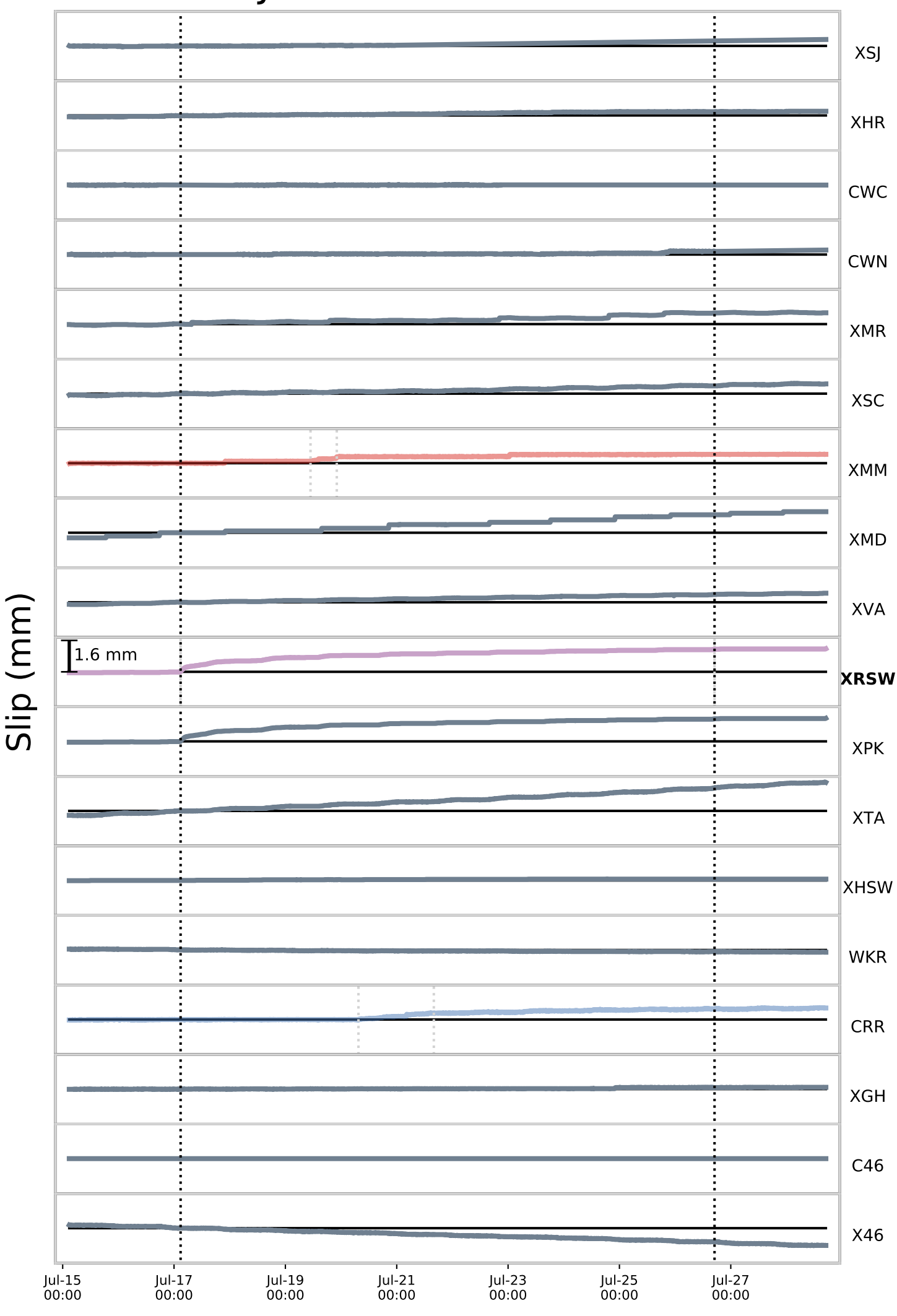

23-Jun-1994 19:30 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.9 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-22 00:00
Jun-23 00:00
Jun-24 00:00
Jun-25 00:00
Jun-26 00:00
Jun-27 00:00

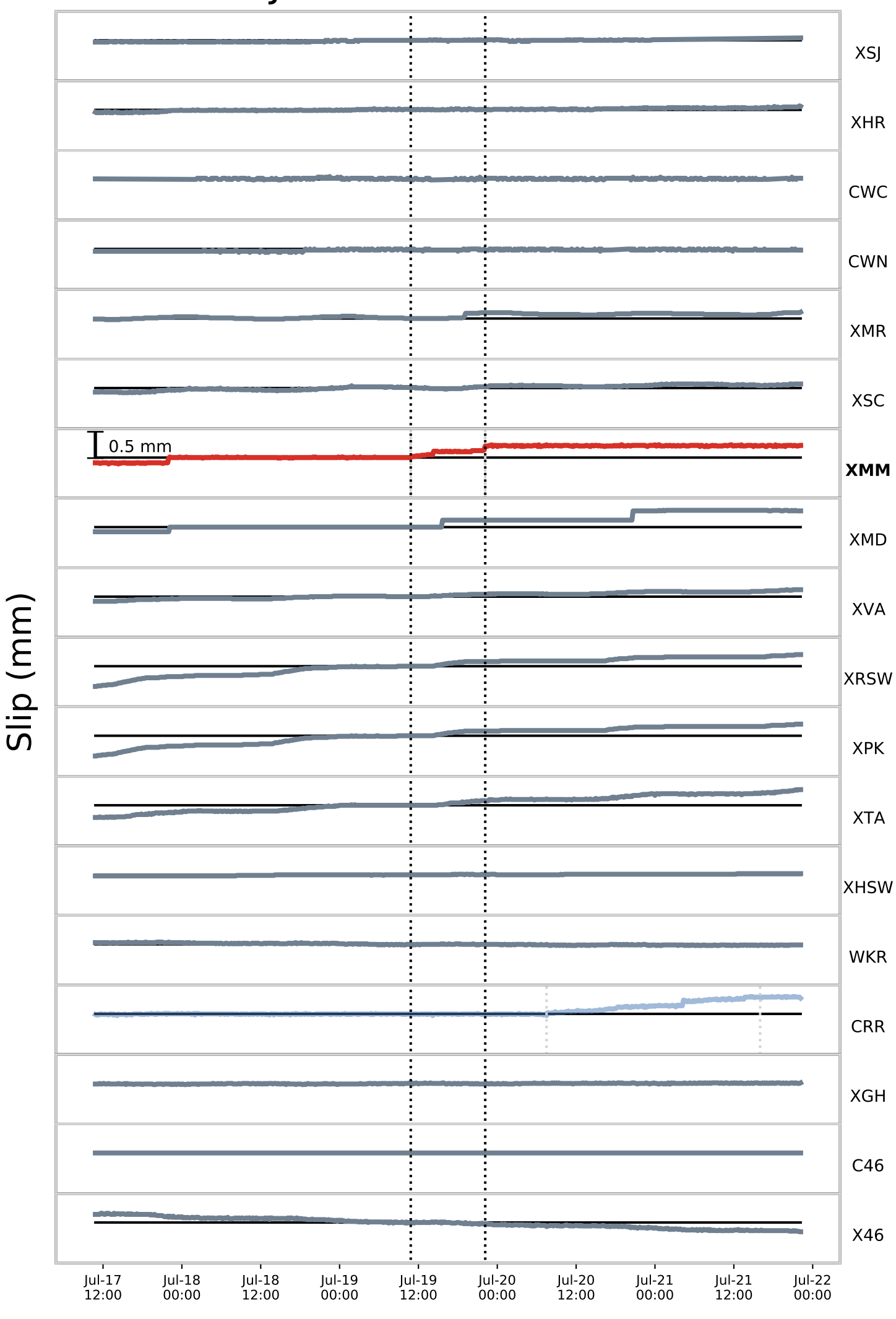

29-Jun-1994 11:00 at XSJ
7.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Jun-28 00:00
Jun-29 00:00
Jun-30 00:00
Jul-01 00:00
Jul-02 00:00
Jul-03 00:00
Jul-04 00:00

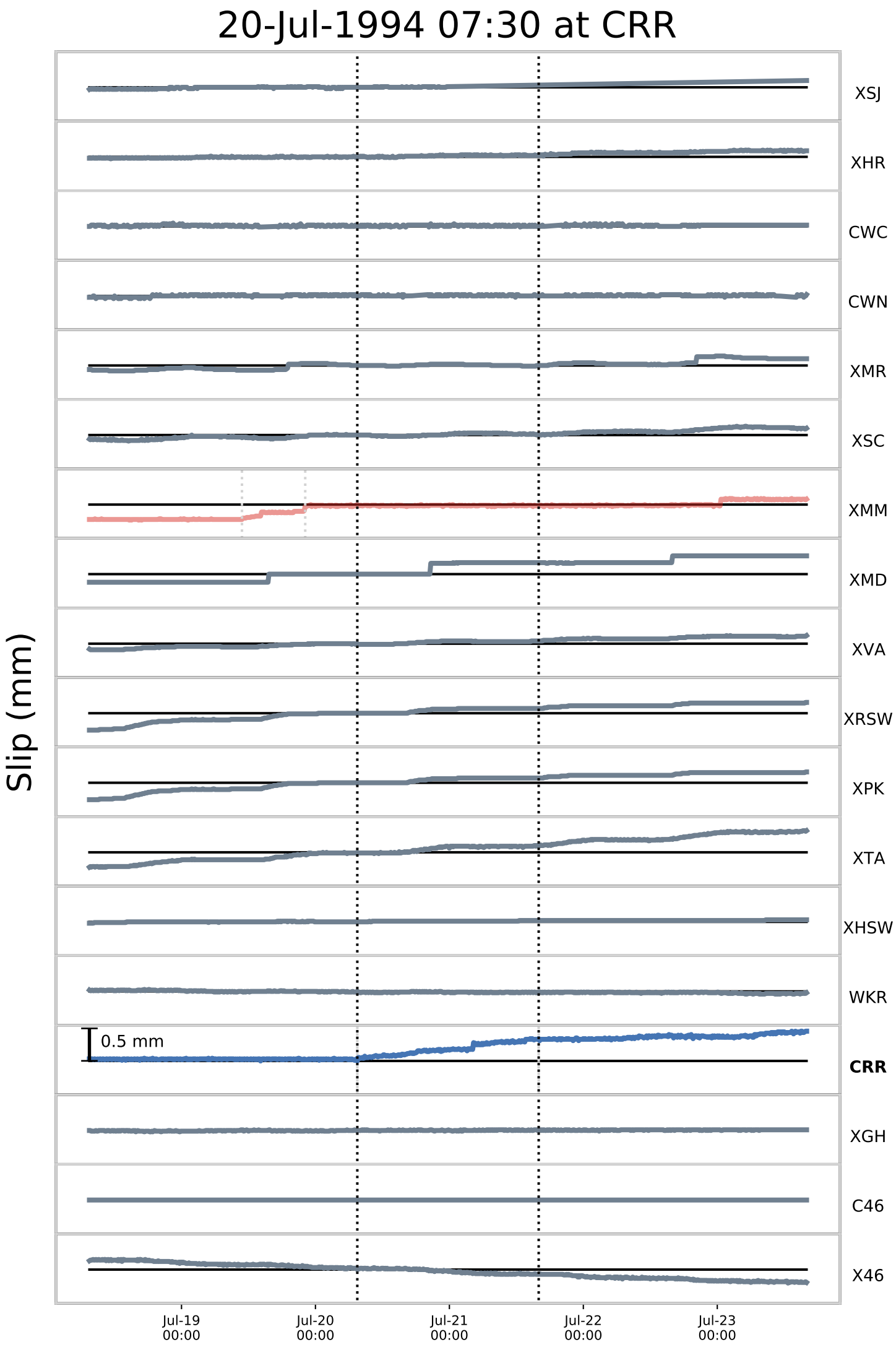

08-Jul-1994 14:00 at XMM
Slip (mm)
0.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-06 12:00
Jul-07 00:00
Jul-07 12:00
Jul-08 00:00
Jul-08 12:00
Jul-09 00:00
Jul-09 12:00
Jul-10 00:00
Jul-10 12:00

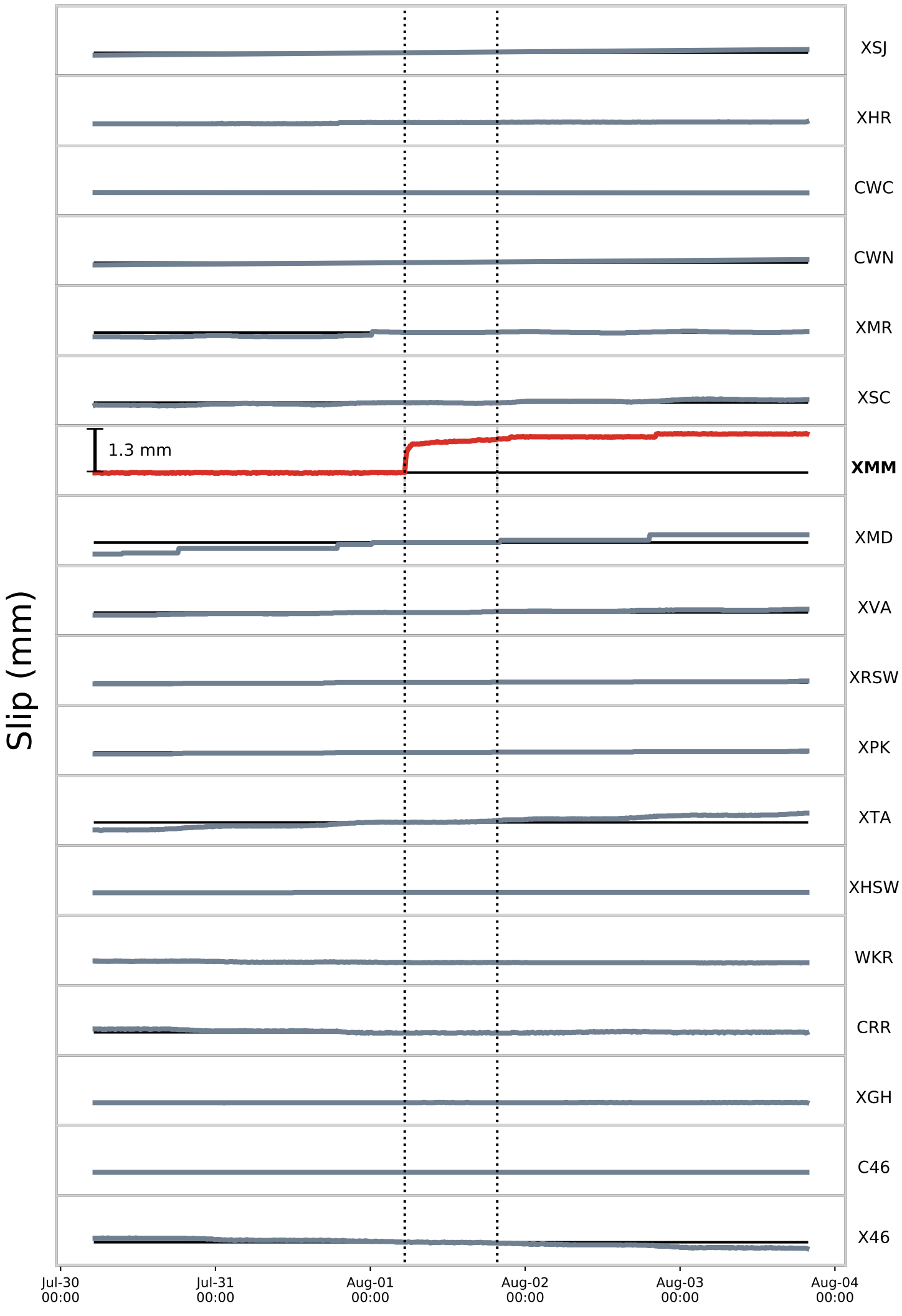

10-Jul-1994 01:00 at XMD
Slip (mm)
1.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-08 00:00
Jul-09 00:00
Jul-10 00:00
Jul-11 00:00
Jul-12 00:00
Jul-13 00:00
Jul-14 00:00
Jul-15 00:00

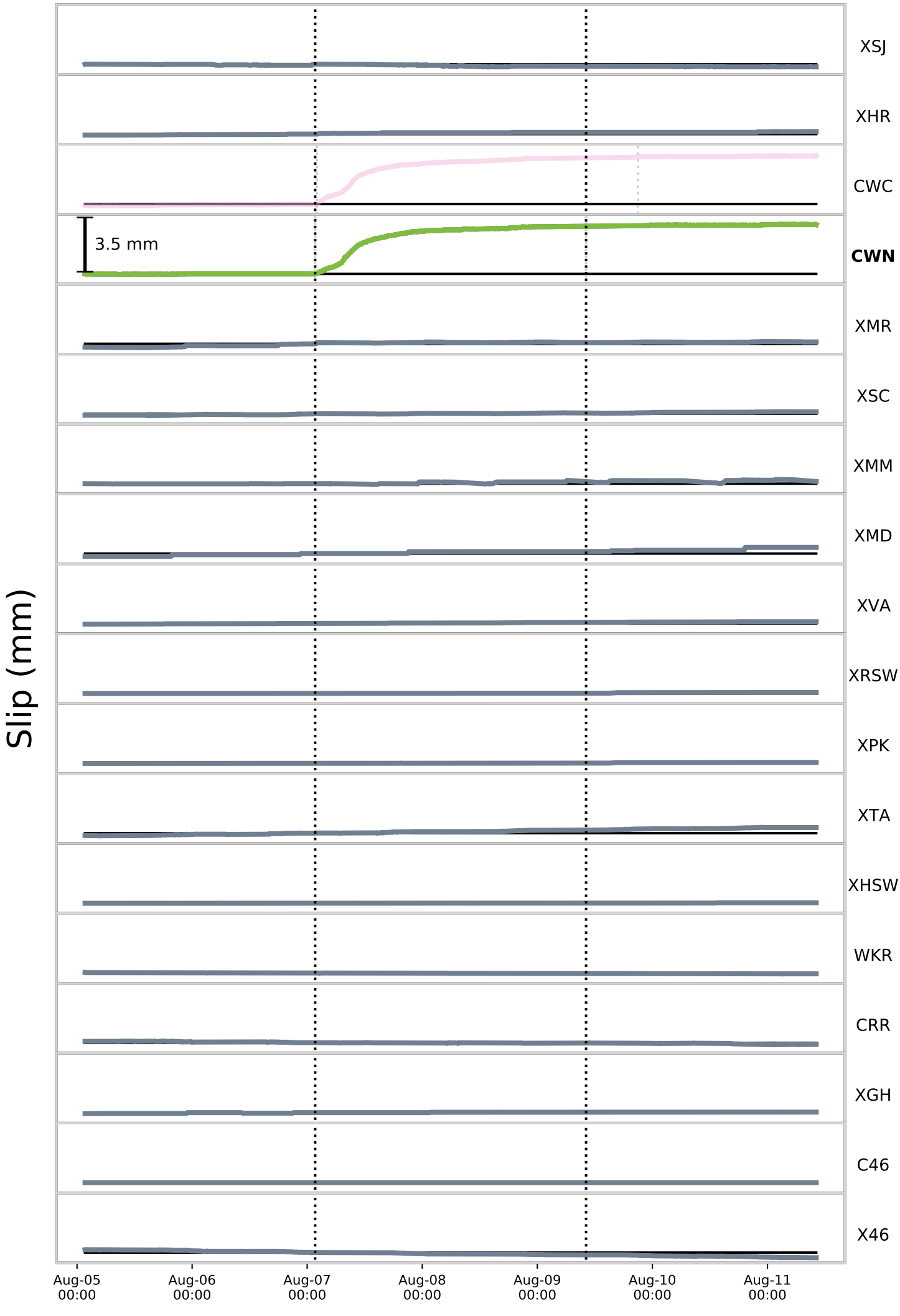

11-Jul-1994 03:00 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
0.5 mm
CRR
XGH
C46
X46
Jul-09 00:00
Jul-10 00:00
Jul-11 00:00
Jul-12 00:00
Jul-13 00:00
Jul-14 00:00
Jul-15 00:00

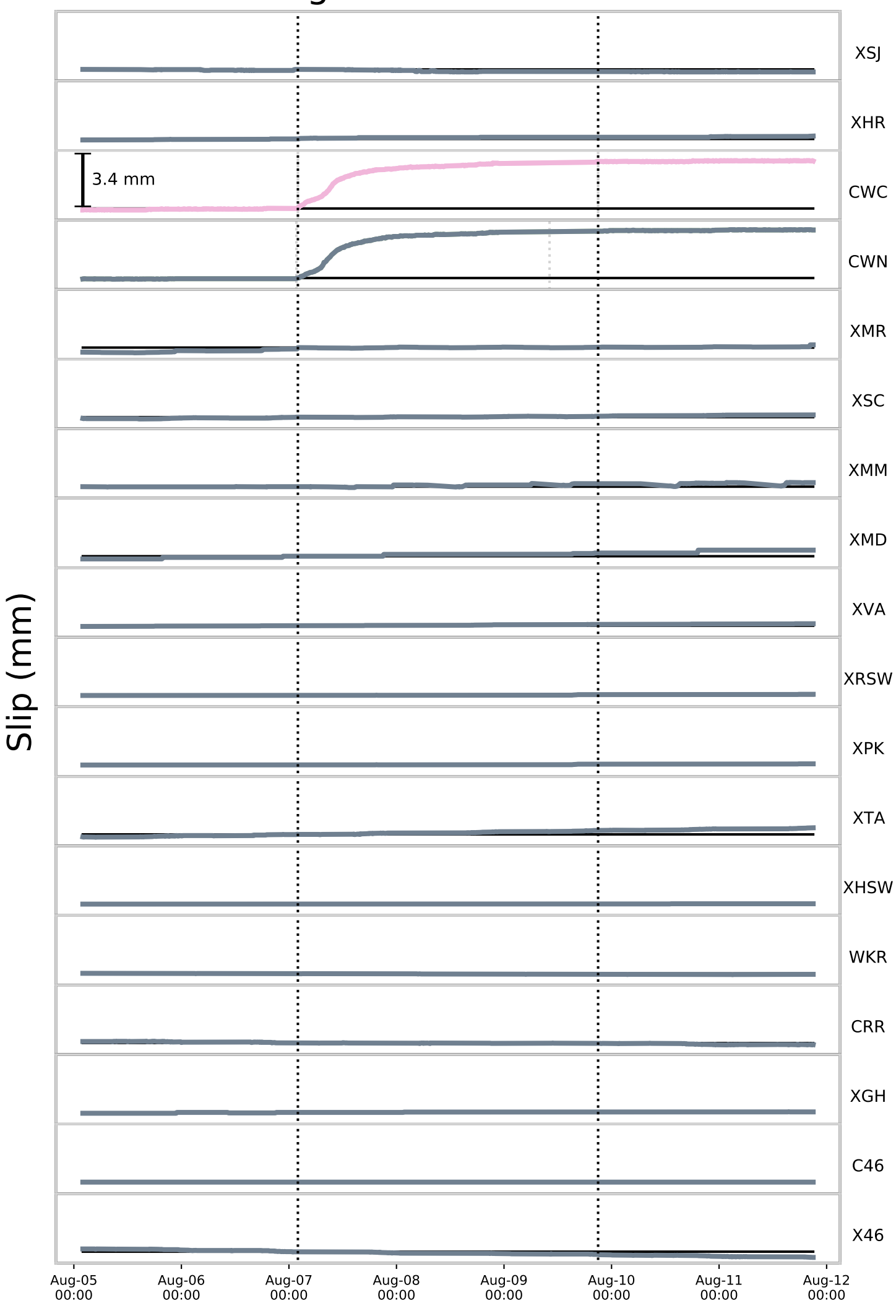

17-Jul-1994 02:50 at XRSW
Slip (mm)
1.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-15 00:00
Jul-17 00:00
Jul-19 00:00
Jul-21 00:00
Jul-23 00:00
Jul-25 00:00
Jul-27 00:00

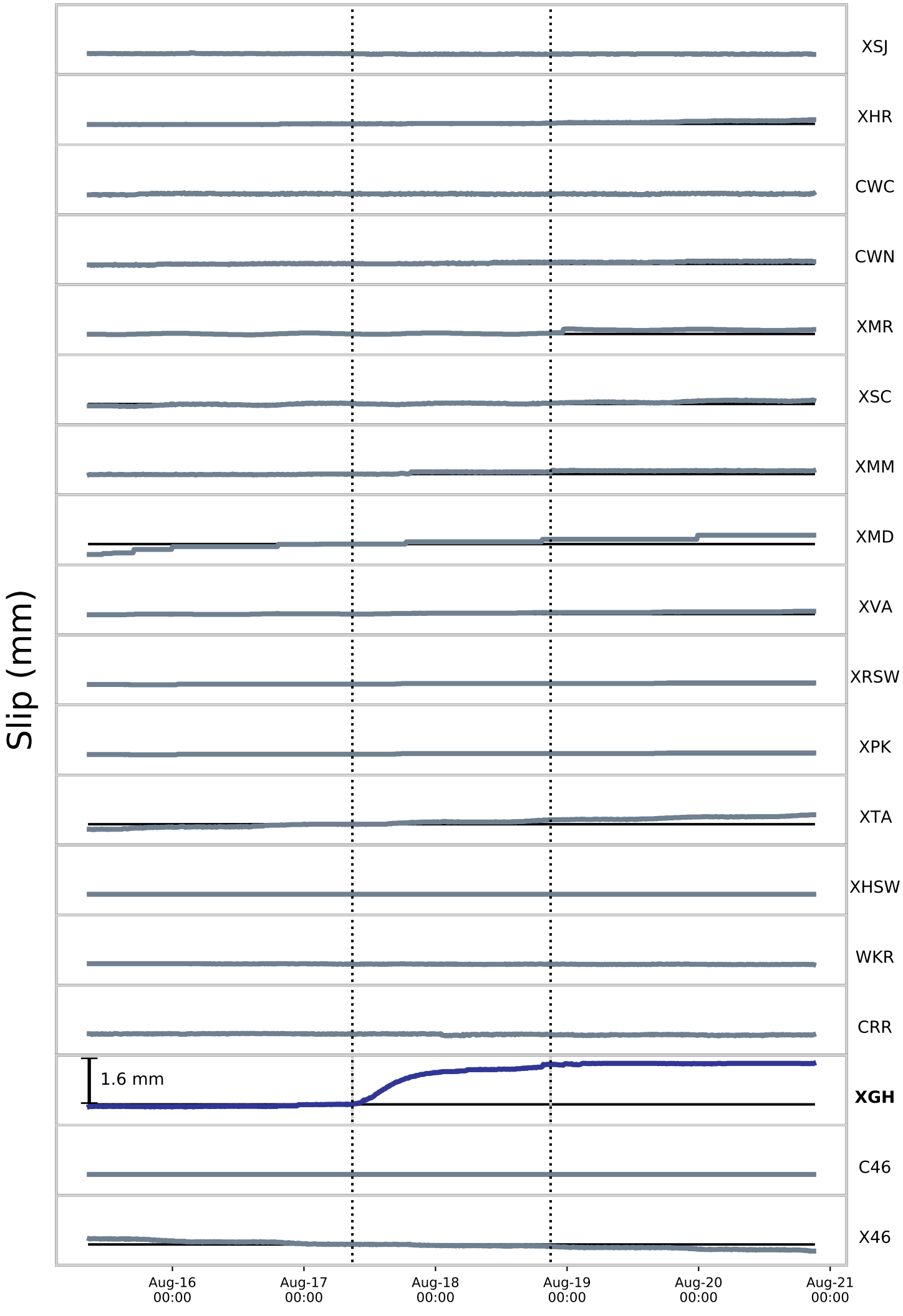

19-Jul-1994 10:50 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-17 12:00
Jul-18 00:00
Jul-18 12:00
Jul-19 00:00
Jul-19 12:00
Jul-20 00:00
Jul-20 12:00
Jul-21 00:00
Jul-21 12:00
Jul-22 00:00

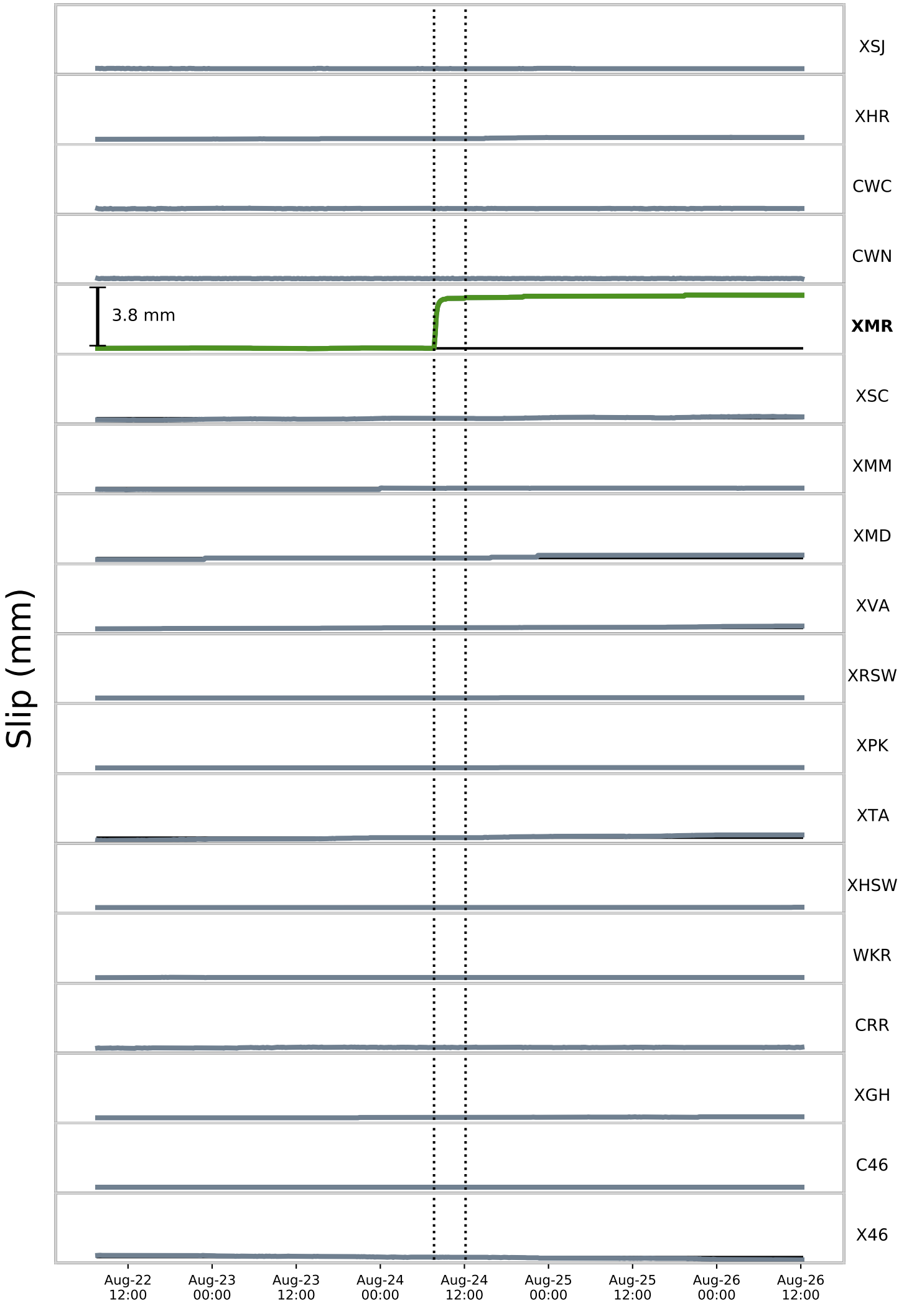

20-Jul-1994 07:30 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
0.5 mm
CRR
XGH
C46
X46
Jul-19 00:00
Jul-20 00:00
Jul-21 00:00
Jul-22 00:00
Jul-23 00:00

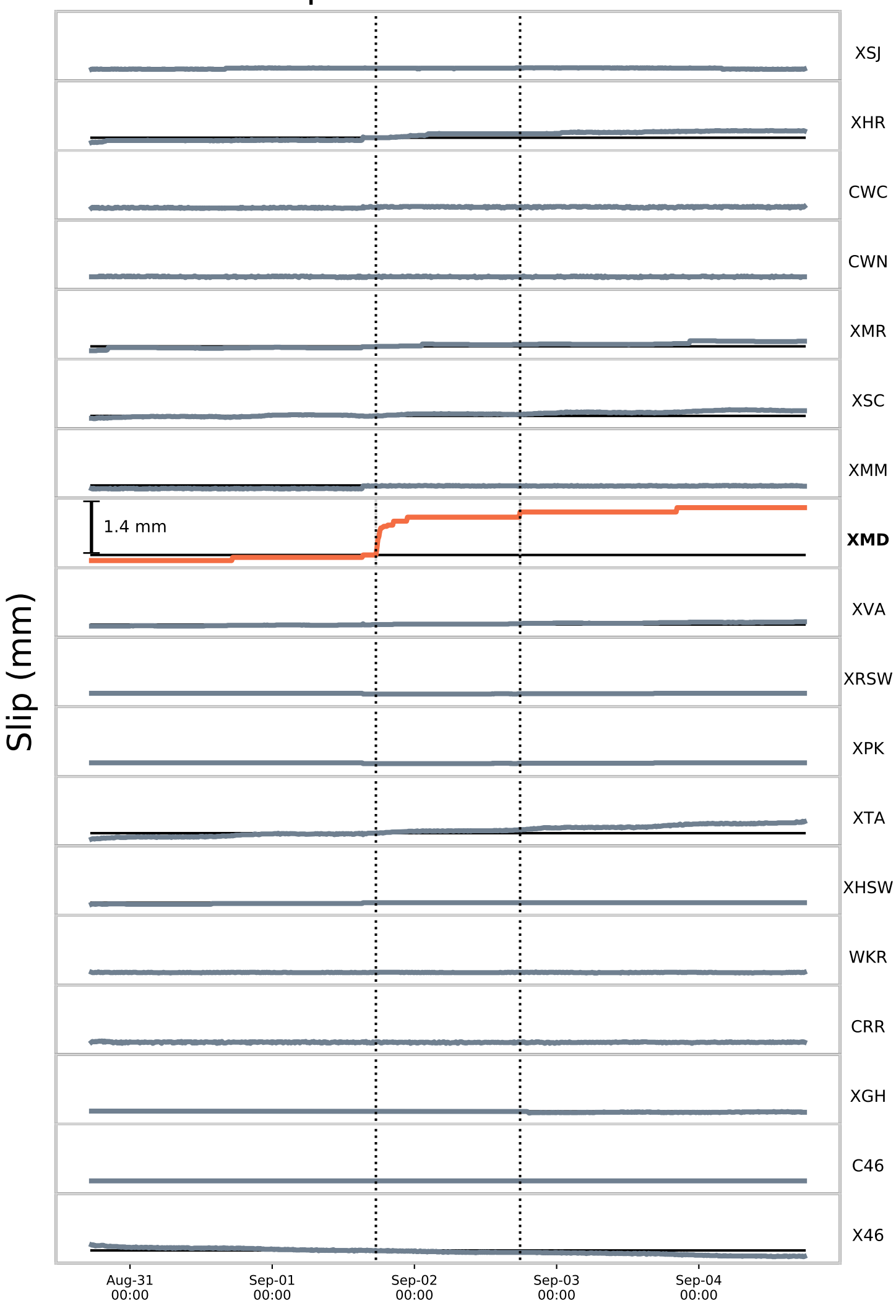

01-Aug-1994 05:20 at XMM
Slip (mm)
1.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-30 00:00
Jul-31 00:00
Aug-01 00:00
Aug-02 00:00
Aug-03 00:00
Aug-04 00:00

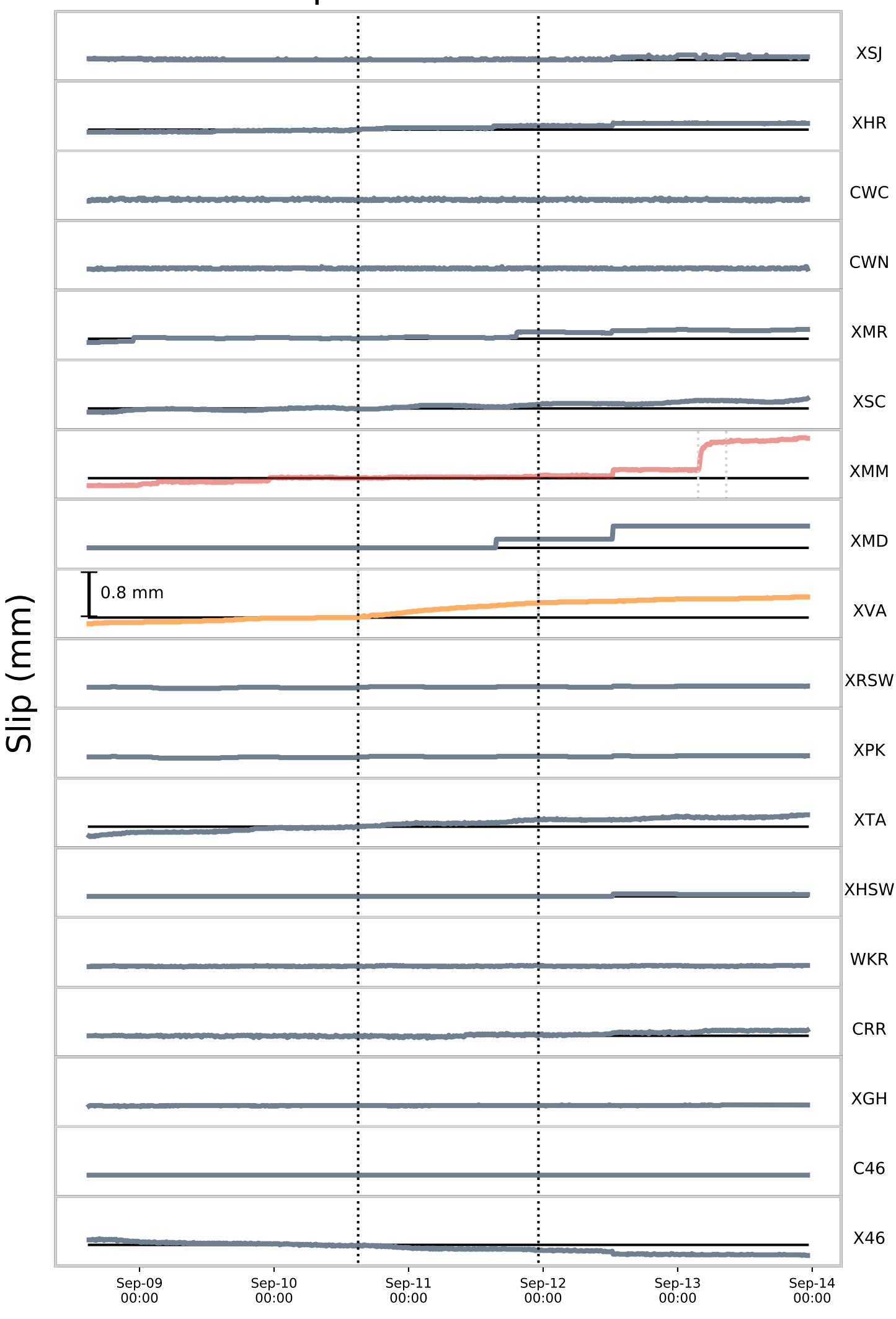

07-Aug-1994 01:40 at CWN
Slip (mm)
3.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-05 00:00
Aug-06 00:00
Aug-07 00:00
Aug-08 00:00
Aug-09 00:00
Aug-10 00:00
Aug-11 00:00

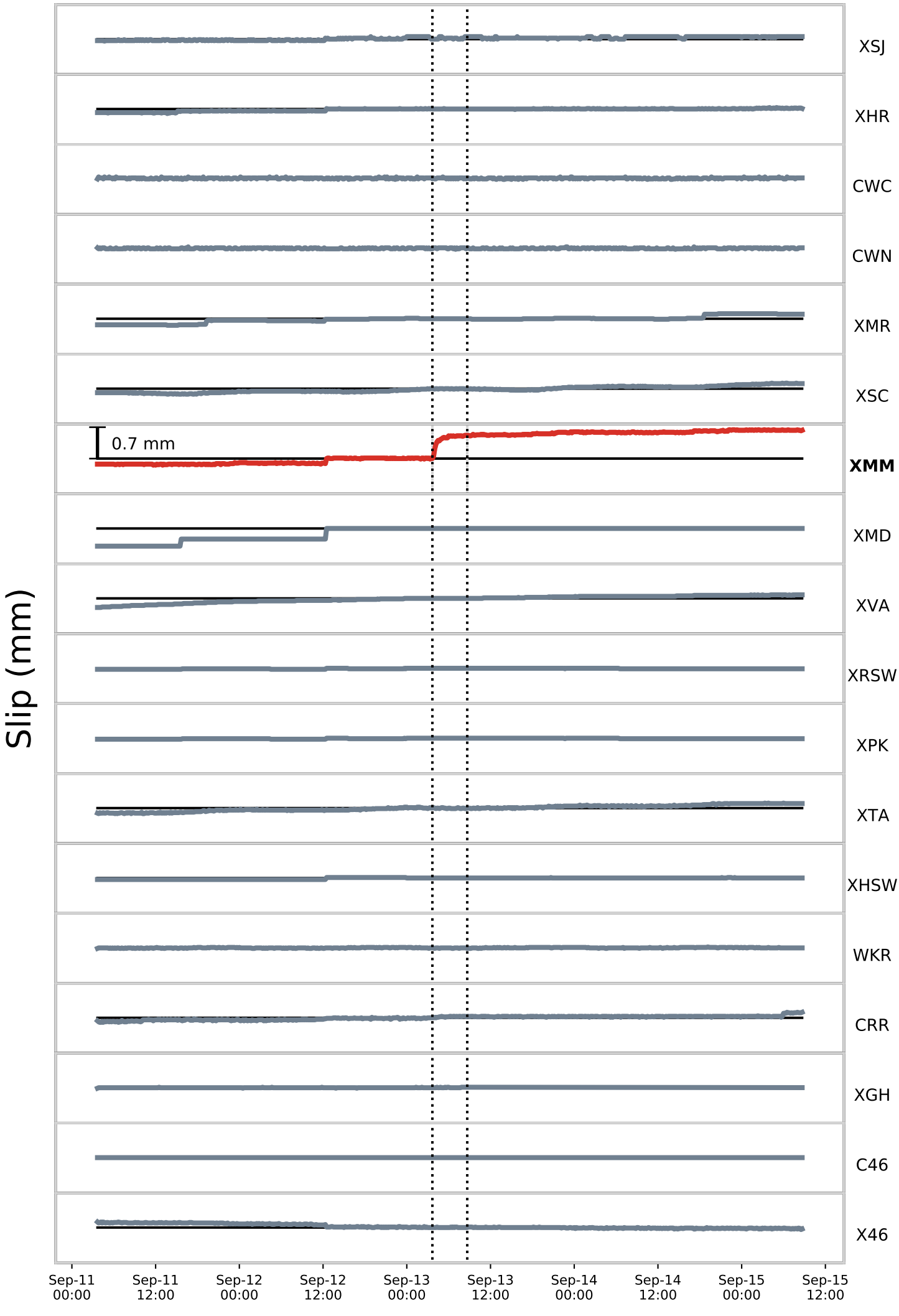

07-Aug-1994 02:00 at CWC
Slip (mm)
3.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-05 00:00
Aug-06 00:00
Aug-07 00:00
Aug-08 00:00
Aug-09 00:00
Aug-10 00:00
Aug-11 00:00
Aug-12 00:00

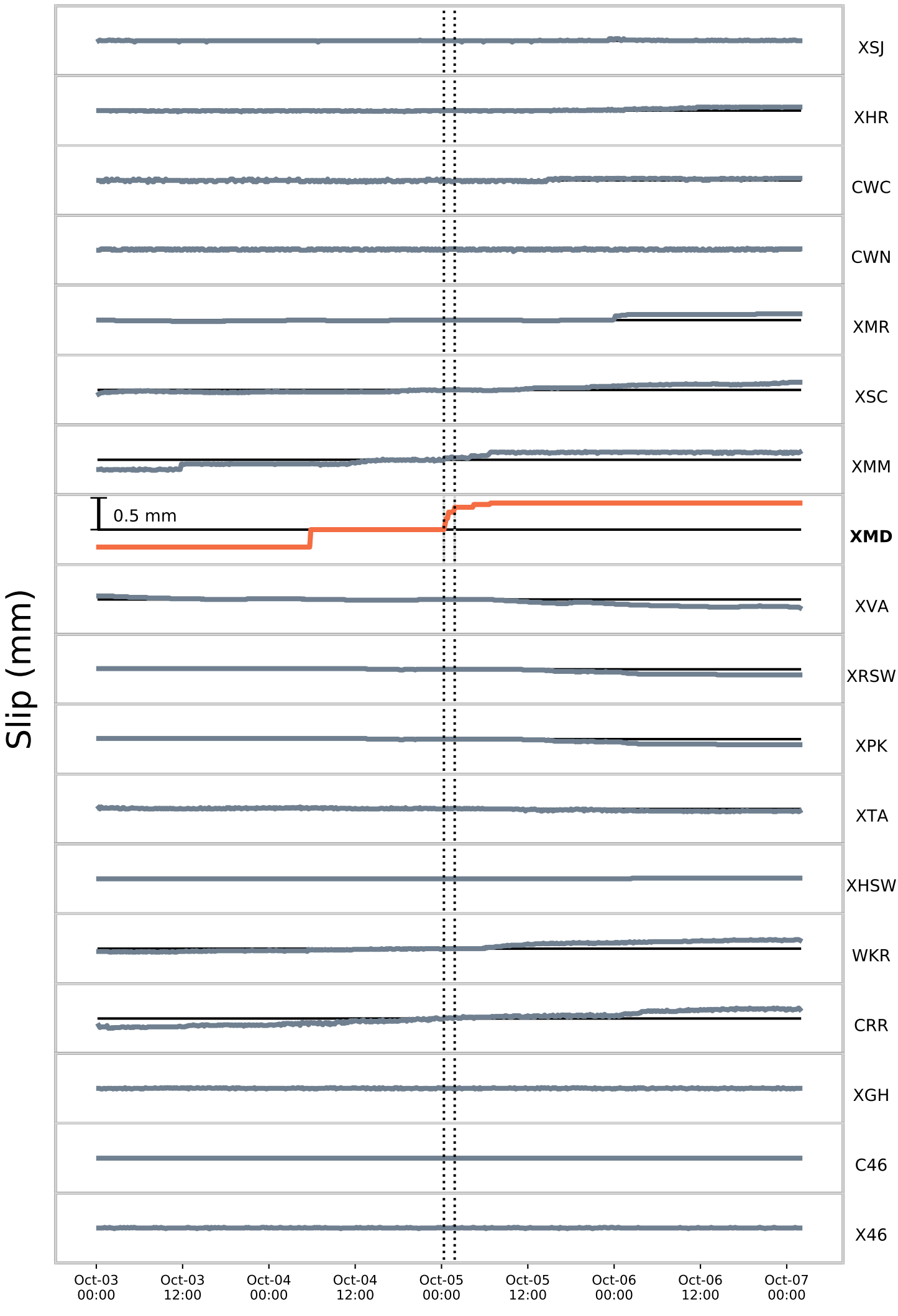

17-Aug-1994 08:50 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
1.6 mm
XGH
C46
X46
Aug-16 00:00
Aug-17 00:00
Aug-18 00:00
Aug-19 00:00
Aug-20 00:00
Aug-21 00:00

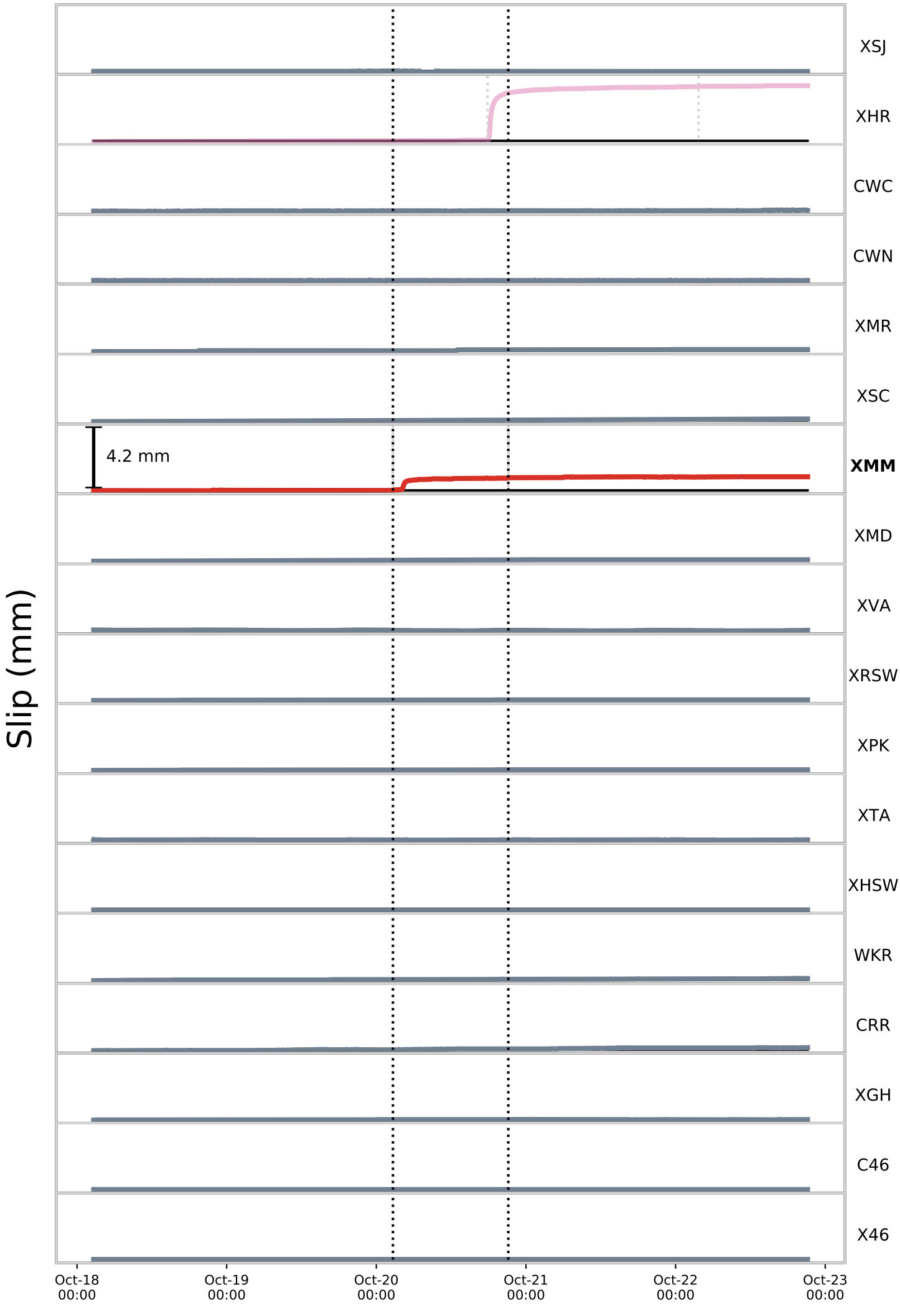

24-Aug-1994 07:40 at XMR
Slip (mm)
3.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-22 12:00
Aug-23 00:00
Aug-23 12:00
Aug-24 00:00
Aug-24 12:00
Aug-25 00:00
Aug-25 12:00
Aug-26 00:00
Aug-26 12:00

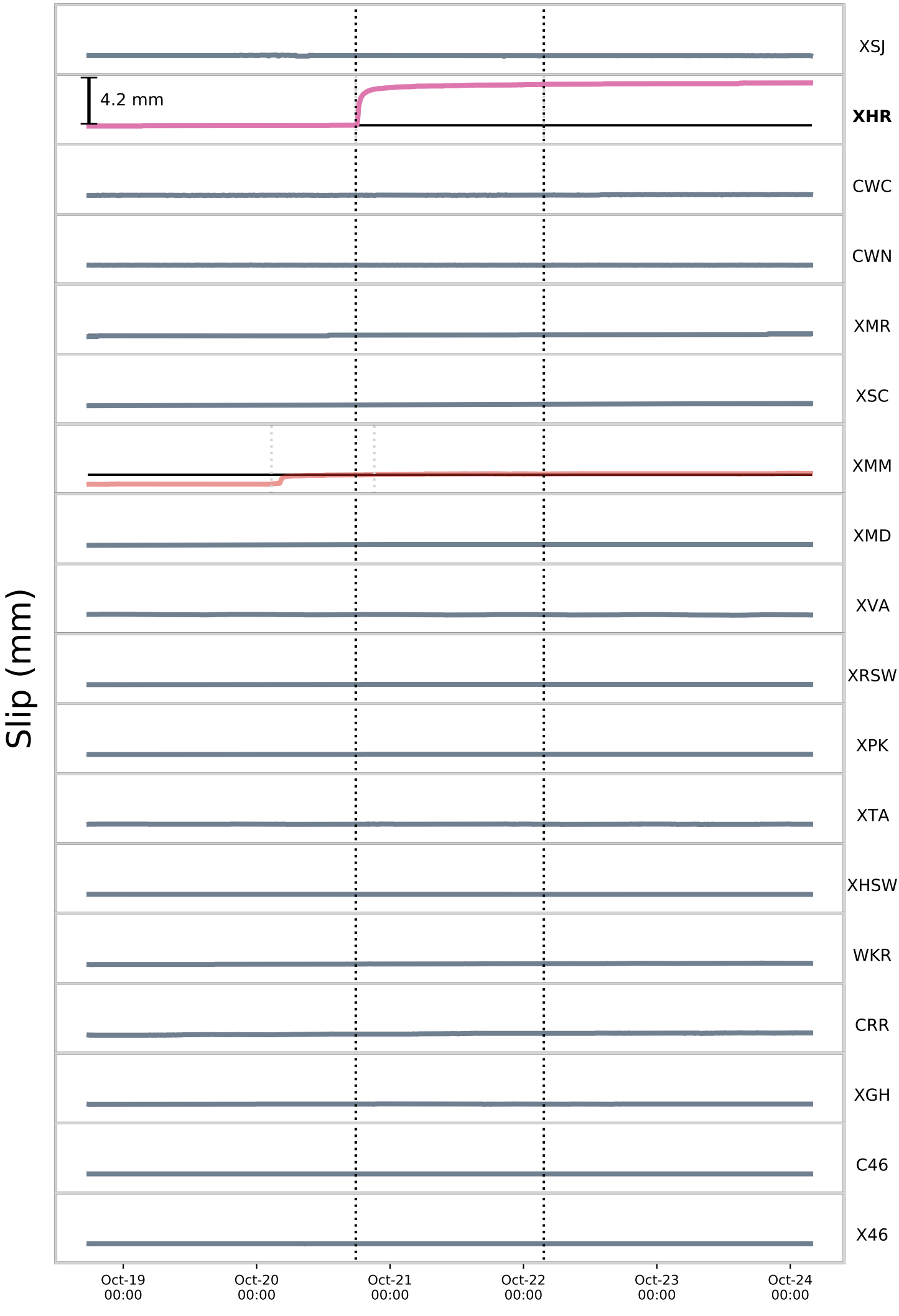

01-Sep-1994 17:30 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.4 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-31
00:00
Sep-01
00:00
Sep-02
00:00
Sep-03
00:00
Sep-04
00:00

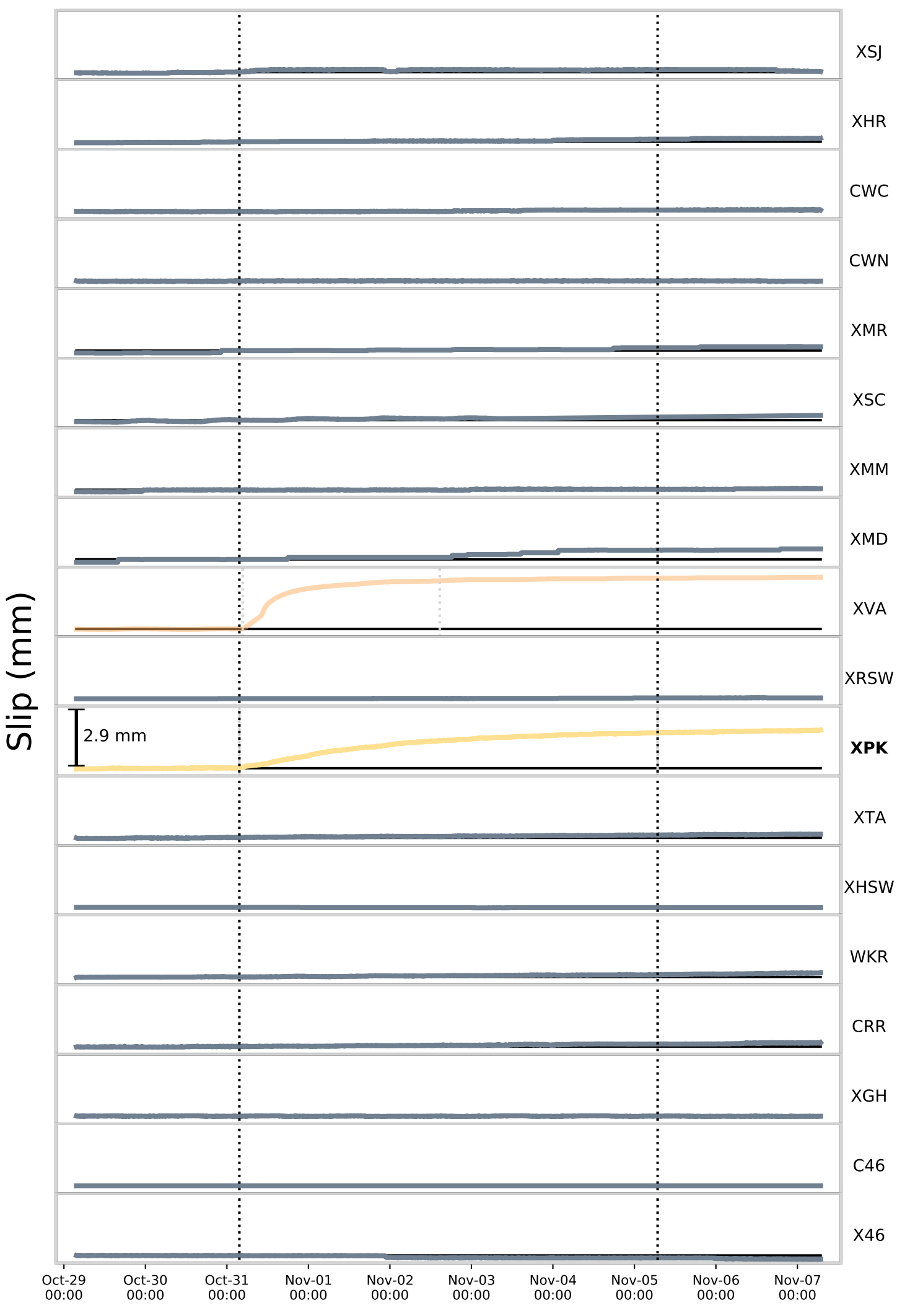

10-Sep-1994 15:00 at XVA
Slip (mm)
0.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-09 00:00
Sep-10 00:00
Sep-11 00:00
Sep-12 00:00
Sep-13 00:00
Sep-14 00:00

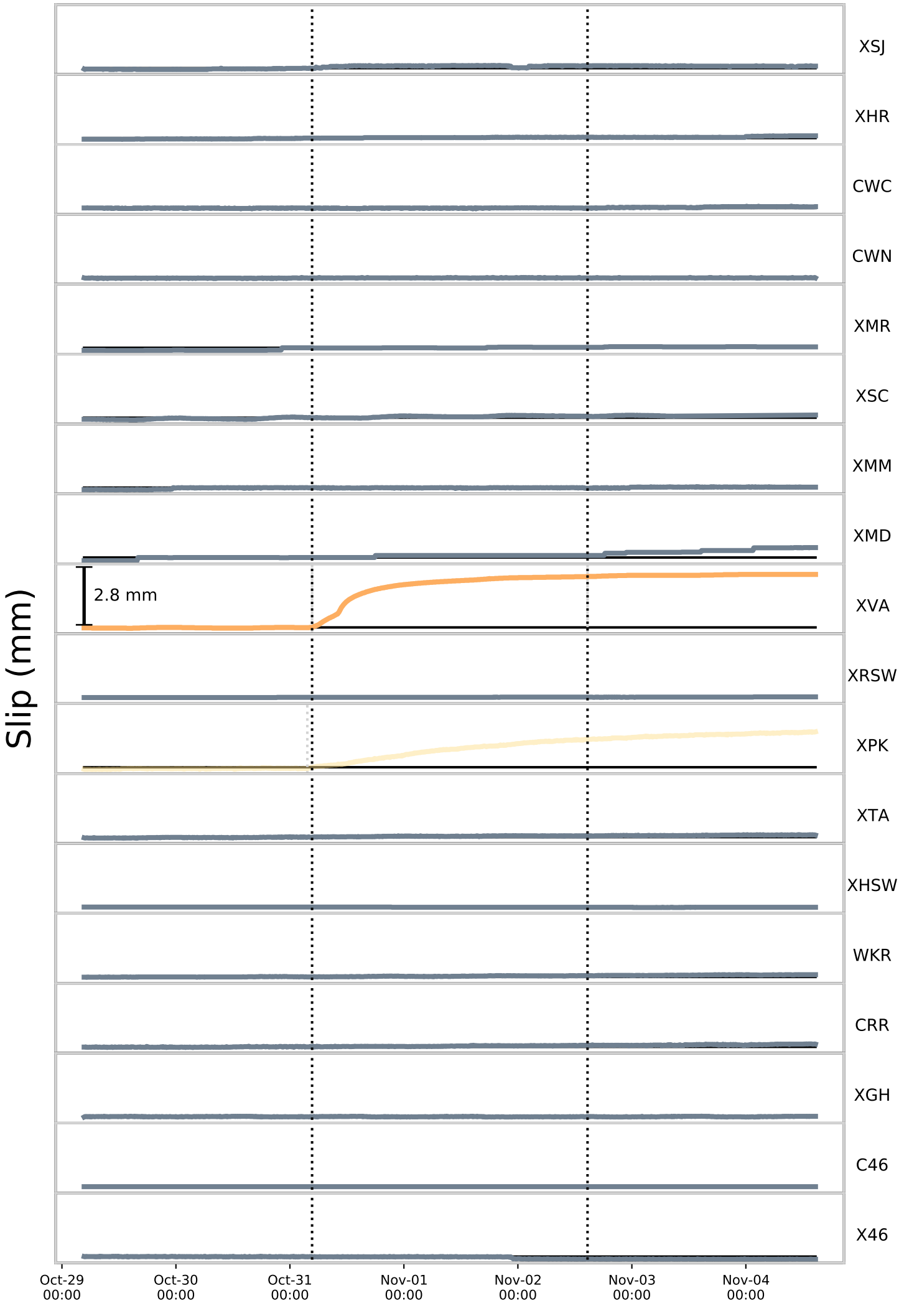

13-Sep-1994 03:40 at XMM
Slip (mm)
0.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-11 00:00
Sep-11 12:00
Sep-12 00:00
Sep-12 12:00
Sep-13 00:00
Sep-13 12:00
Sep-14 00:00
Sep-14 12:00
Sep-15 00:00
Sep-15 12:00

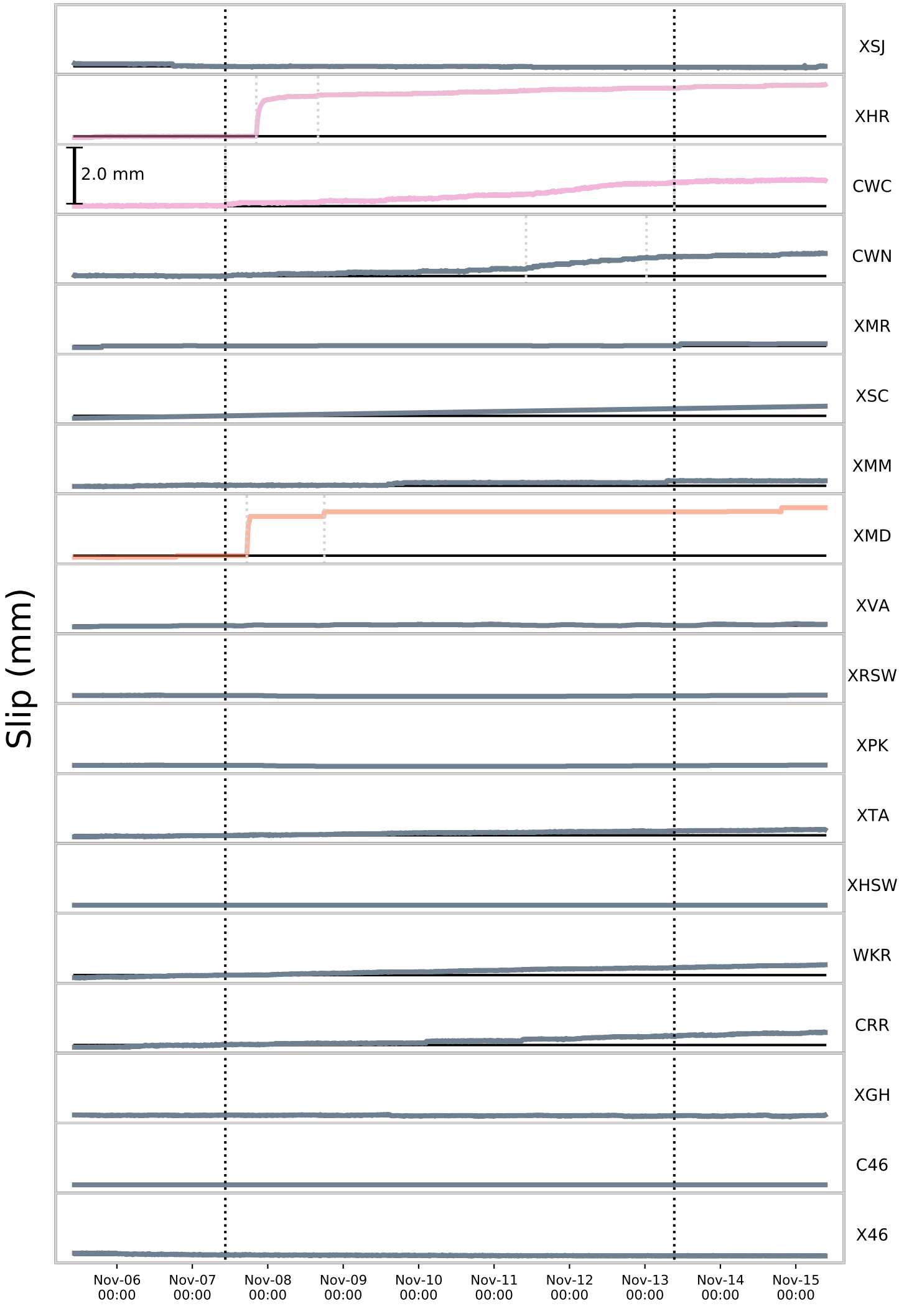

05-Oct-1994 00:20 at XMD
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-03 00:00
Oct-03 12:00
Oct-04 00:00
Oct-04 12:00
Oct-05 00:00
Oct-05 12:00
Oct-06 00:00
Oct-06 12:00
Oct-07 00:00

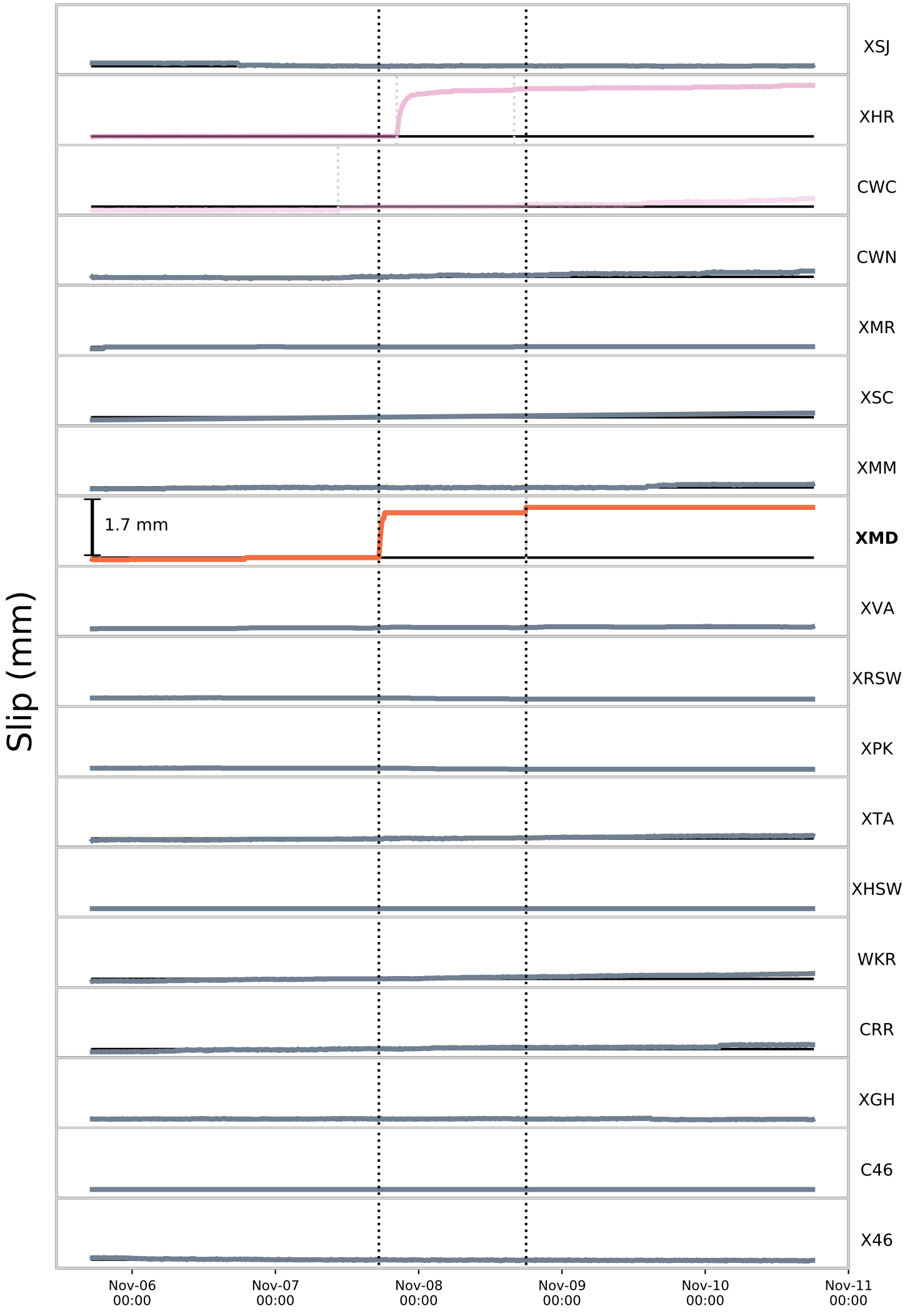

20-Oct-1994 02:40 at XMM
Slip (mm)
4.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-18 00:00
Oct-19 00:00
Oct-20 00:00
Oct-21 00:00
Oct-22 00:00
Oct-23 00:00

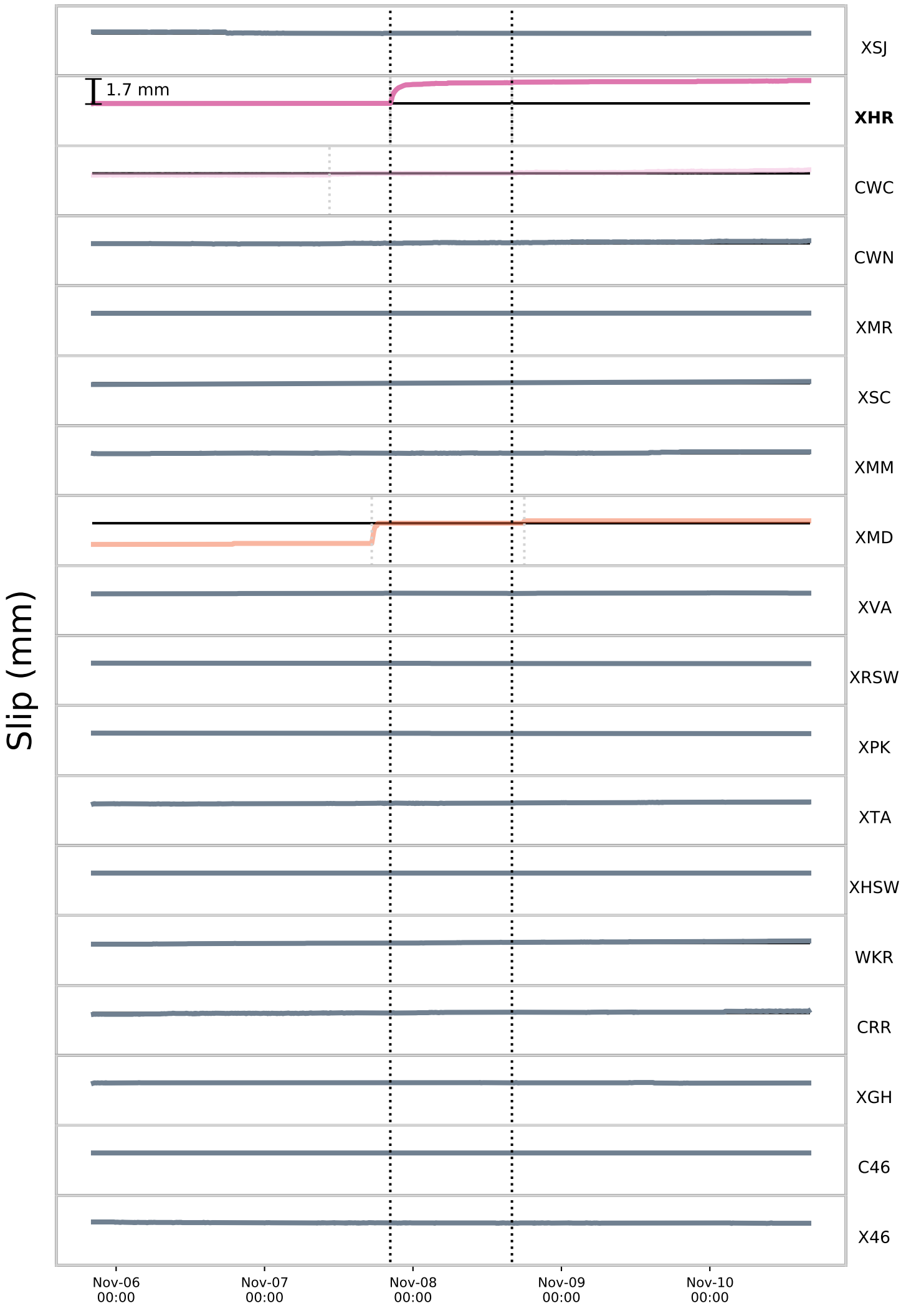

20-Oct-1994 17:50 at XHR
Slip (mm)
4.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-19 00:00
Oct-20 00:00
Oct-21 00:00
Oct-22 00:00
Oct-23 00:00
Oct-24 00:00

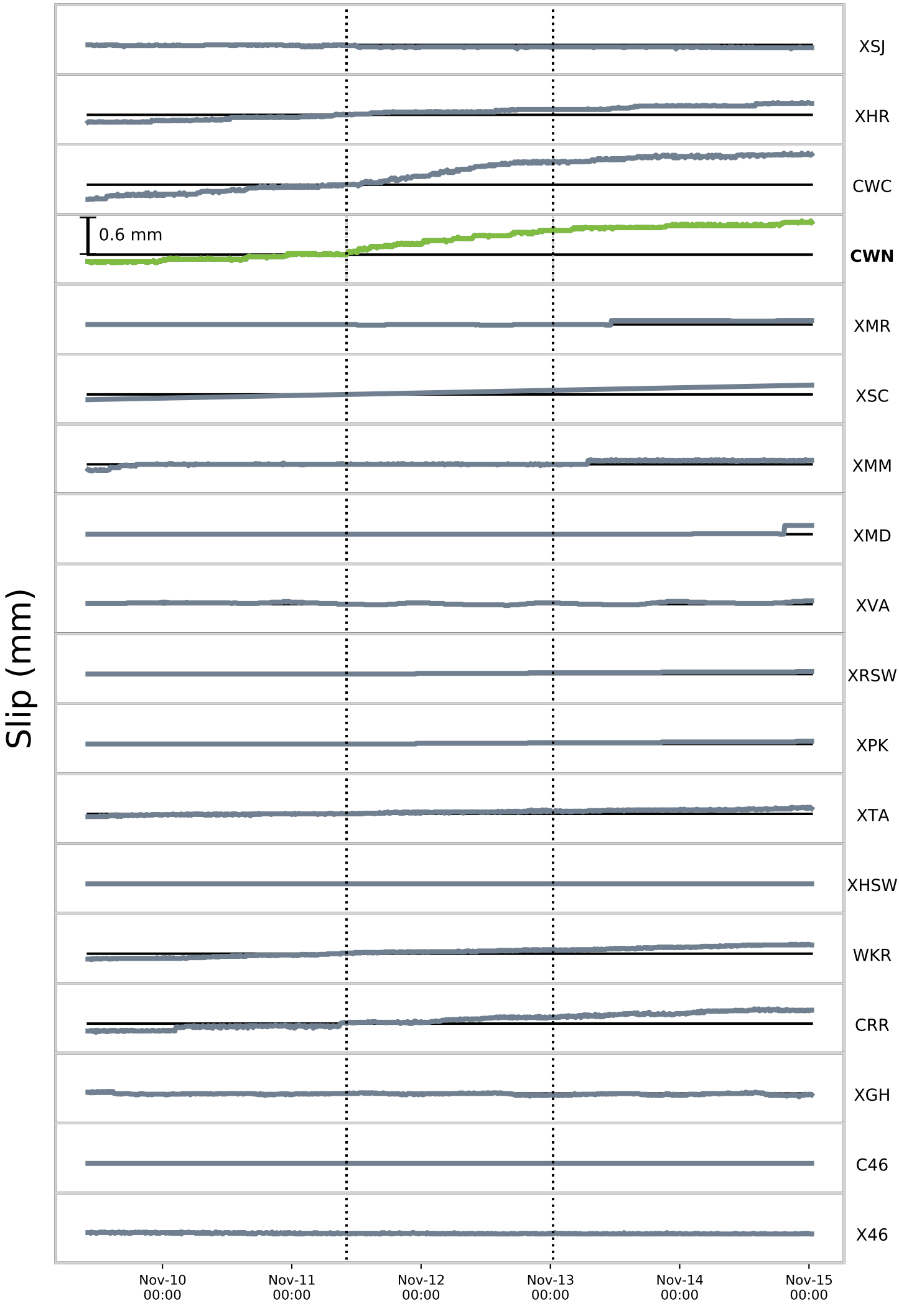

31-Oct-1994 03:40 at XPK
Slip (mm)
2.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-29 00:00
Oct-30 00:00
Oct-31 00:00
Nov-01 00:00
Nov-02 00:00
Nov-03 00:00
Nov-04 00:00
Nov-05 00:00
Nov-06 00:00
Nov-07 00:00

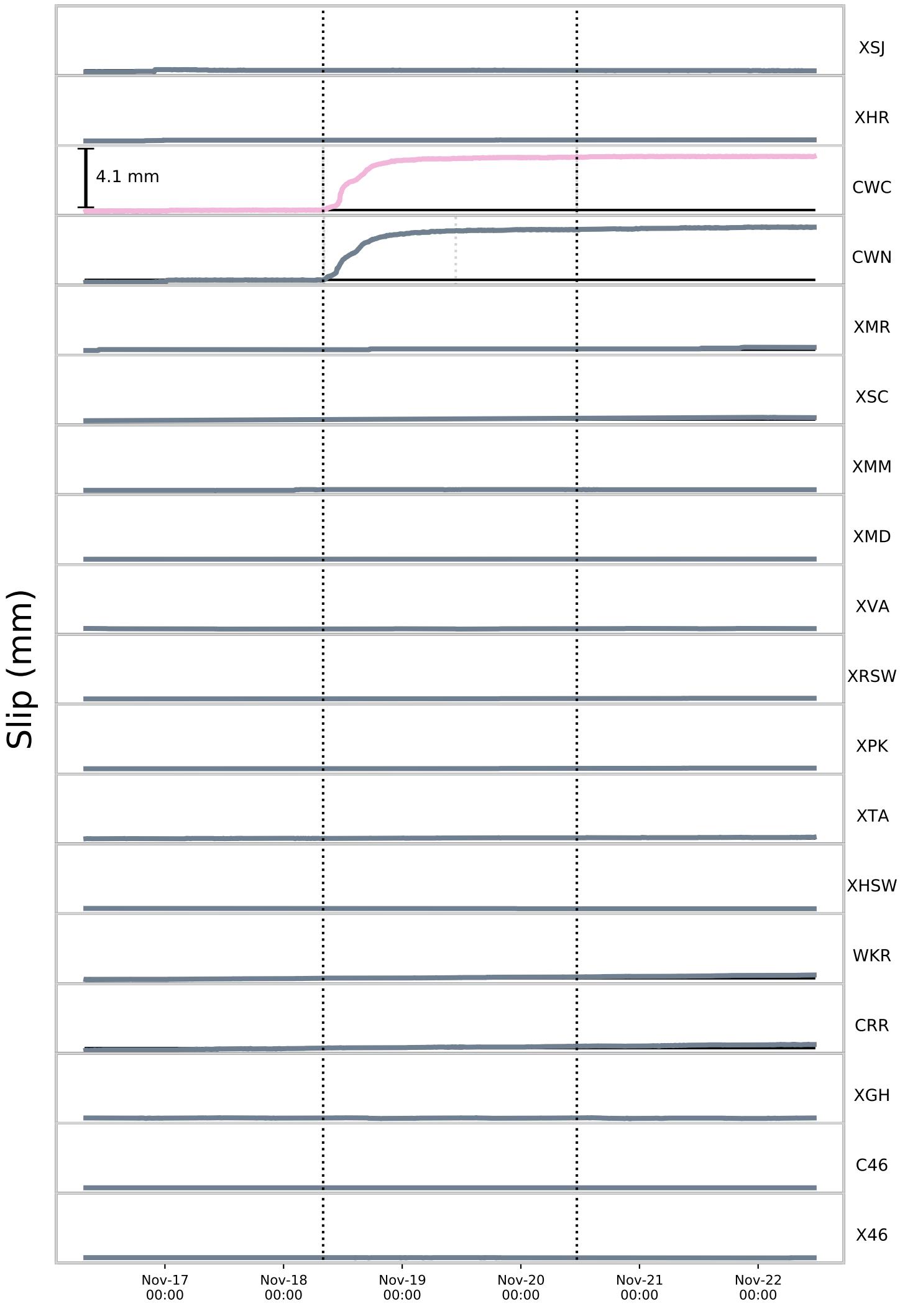

31-Oct-1994 04:40 at XVA
Slip (mm)
2.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-29 00:00
Oct-30 00:00
Oct-31 00:00
Nov-01 00:00
Nov-02 00:00
Nov-03 00:00
Nov-04 00:00

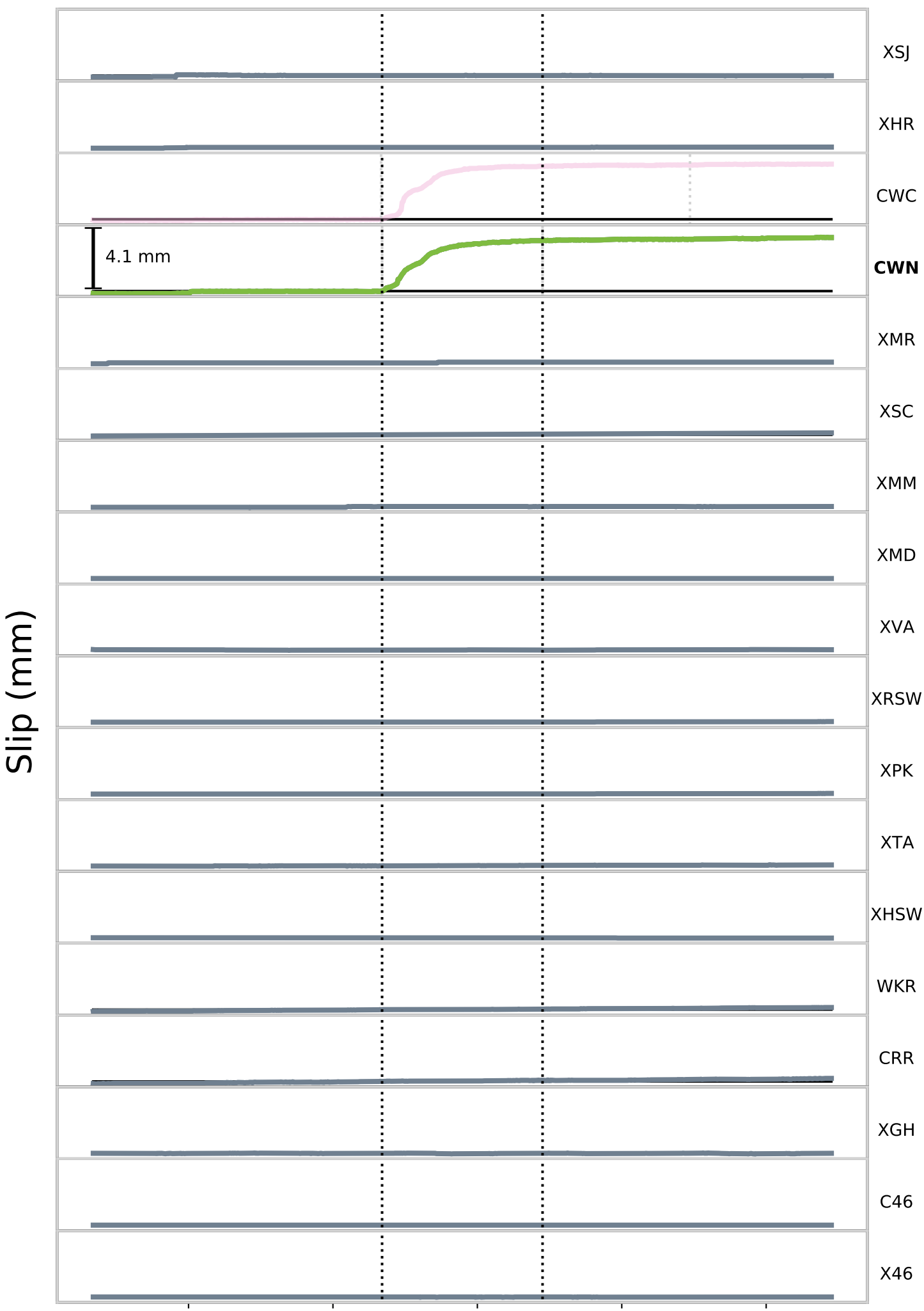

07-Nov-1994 10:30 at CWC
Slip (mm)
2.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-06 00:00
Nov-07 00:00
Nov-08 00:00
Nov-09 00:00
Nov-10 00:00
Nov-11 00:00
Nov-12 00:00
Nov-13 00:00
Nov-14 00:00
Nov-15 00:00

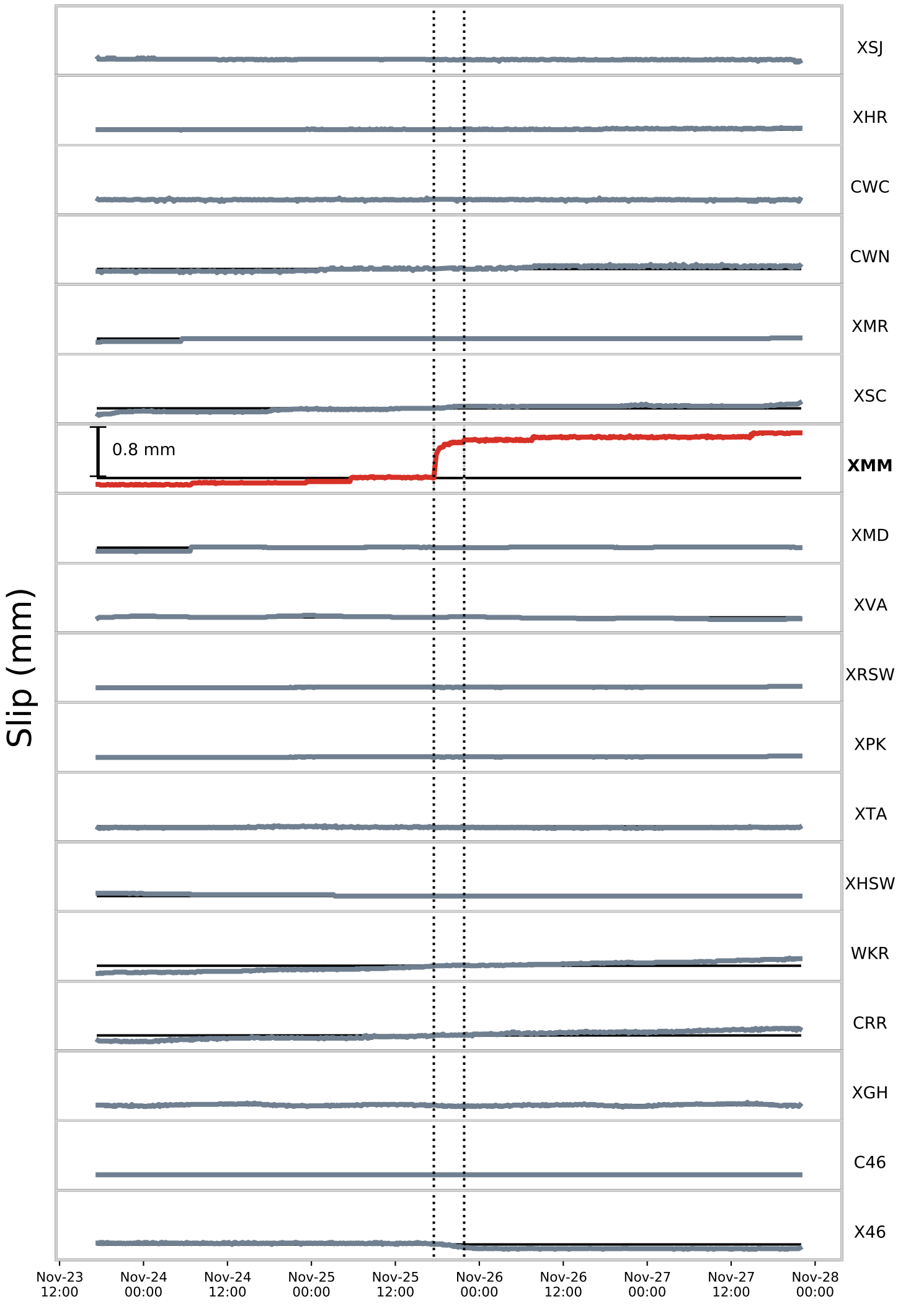

07-Nov-1994 17:20 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.7 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-06 00:00
Nov-07 00:00
Nov-08 00:00
Nov-09 00:00
Nov-10 00:00
Nov-11 00:00

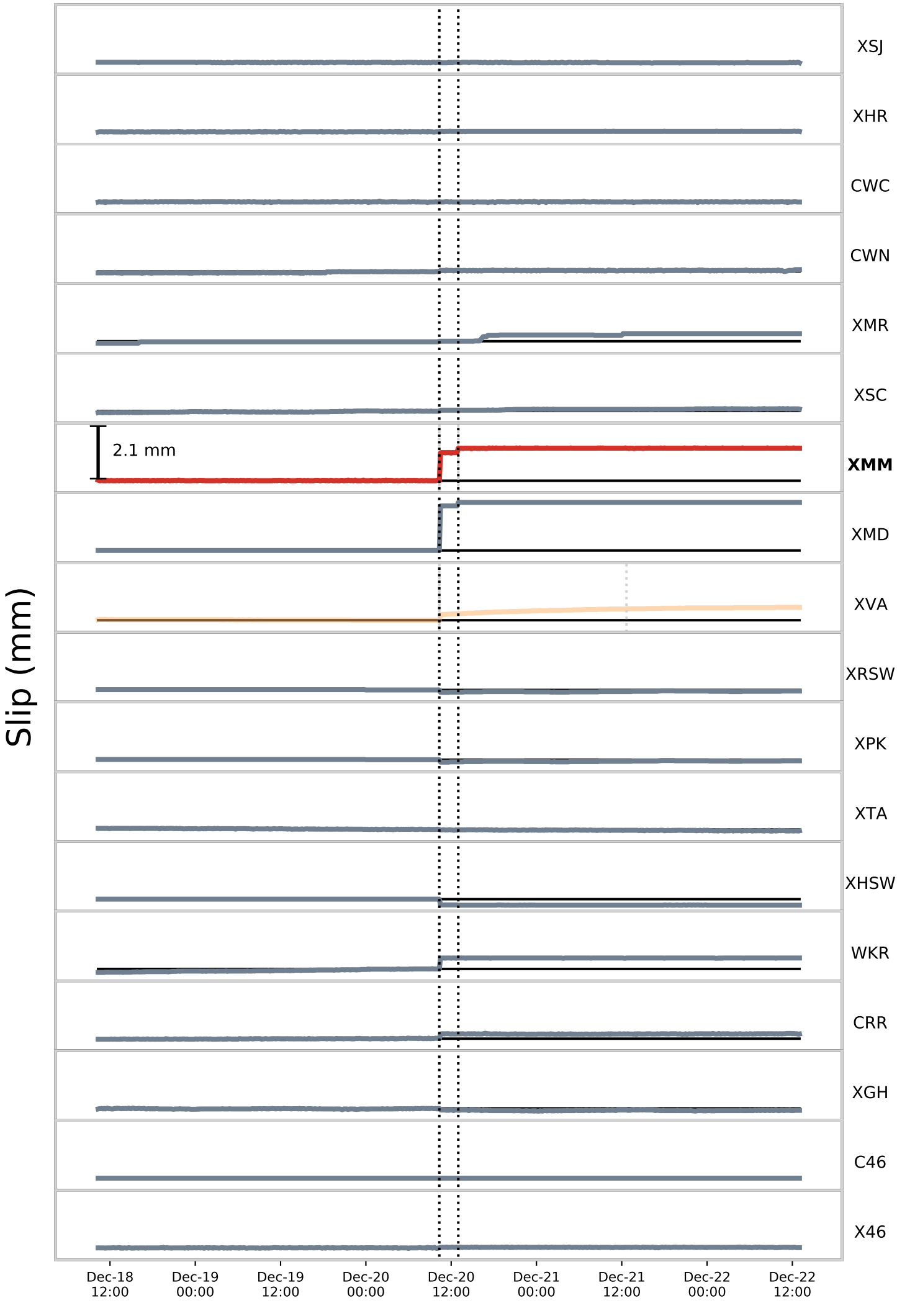

07-Nov-1994 20:20 at XHR
Slip (mm)
1.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-06
00:00
Nov-07
00:00
Nov-08
00:00
Nov-09
00:00
Nov-10
00:00

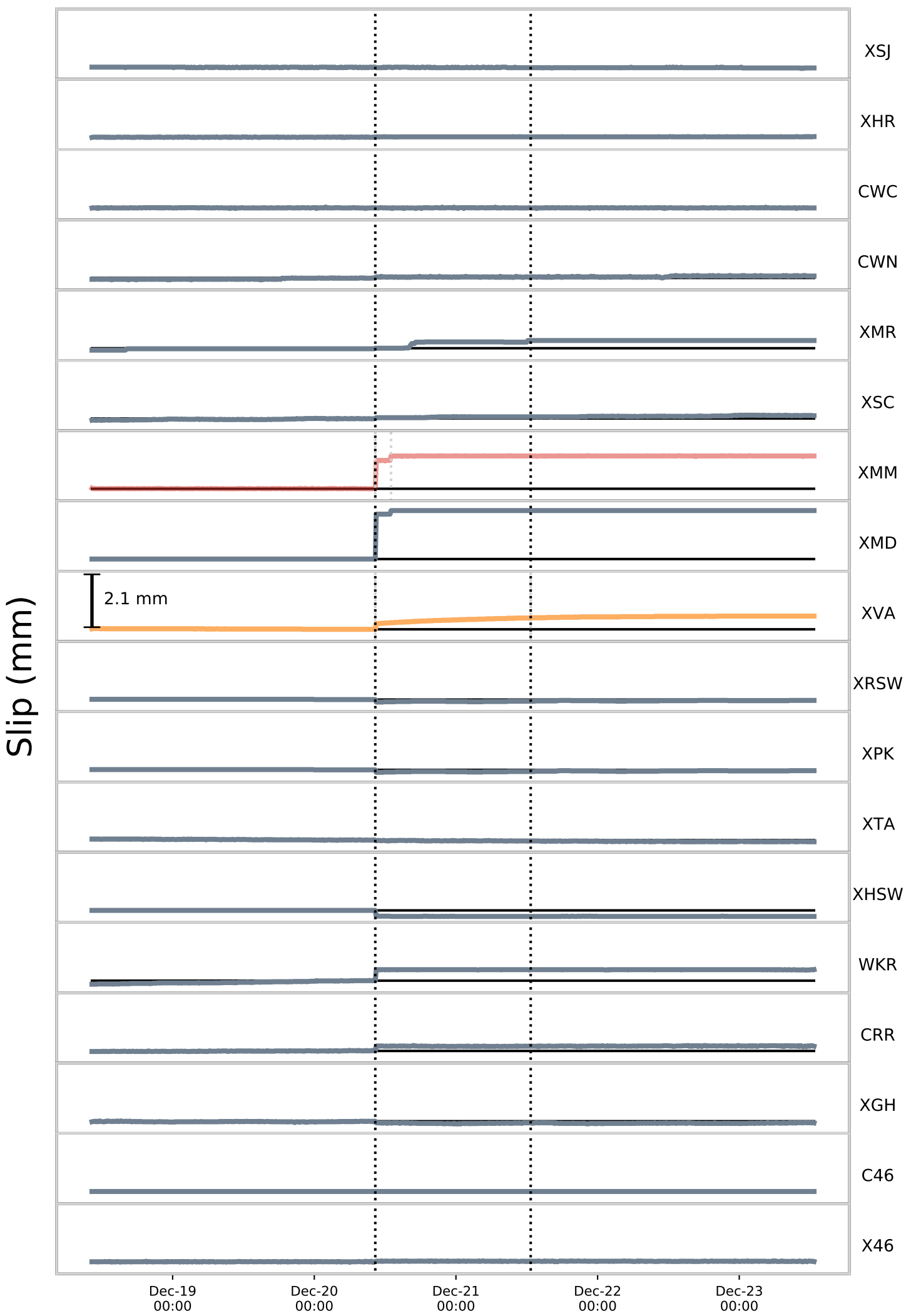

11-Nov-1994 10:10 at CWN
Slip (mm)
0.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-10 00:00
Nov-11 00:00
Nov-12 00:00
Nov-13 00:00
Nov-14 00:00
Nov-15 00:00

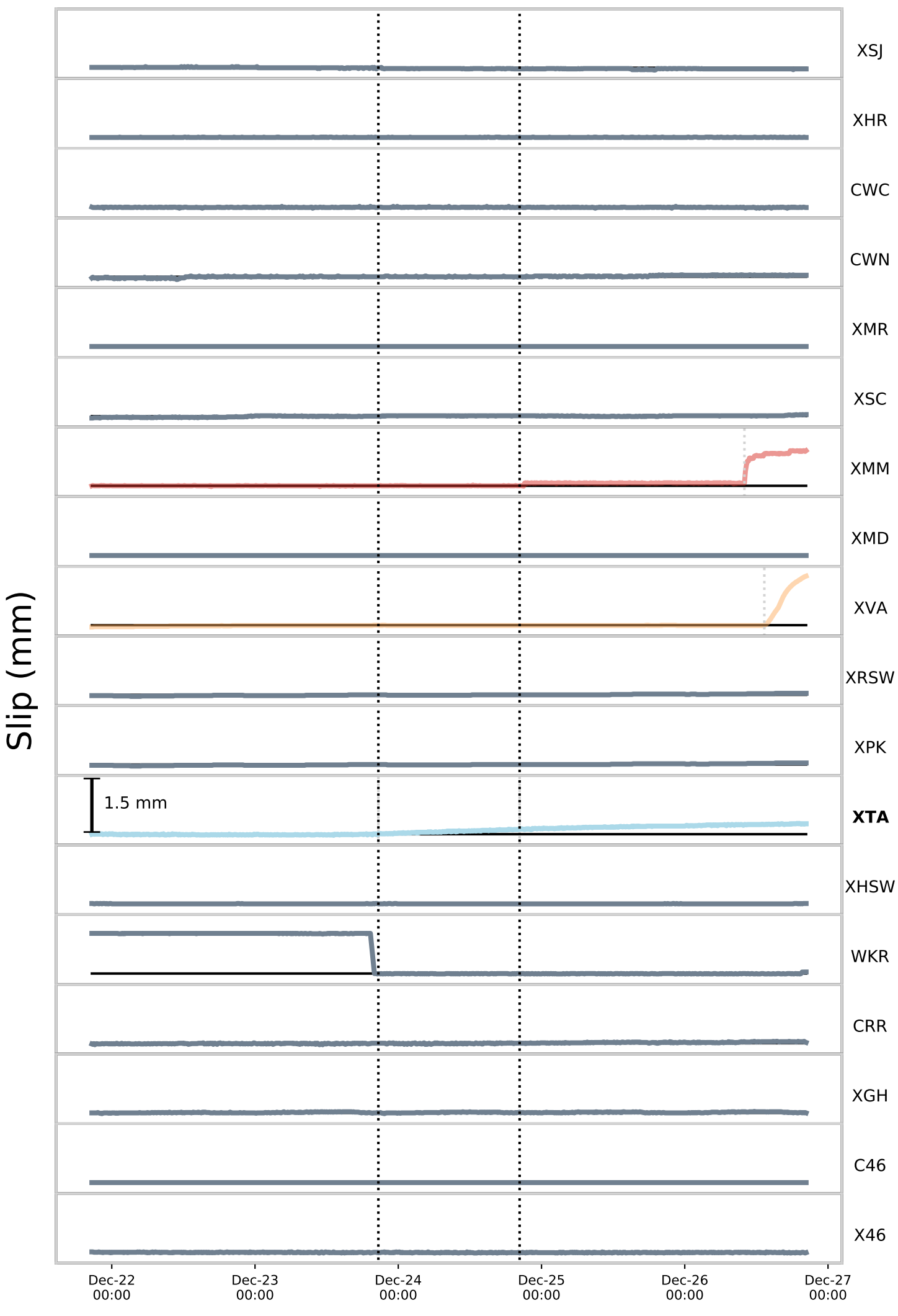

18-Nov-1994 08:00 at CWC
Slip (mm)
4.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-17 00:00
Nov-18 00:00
Nov-19 00:00
Nov-20 00:00
Nov-21 00:00
Nov-22 00:00

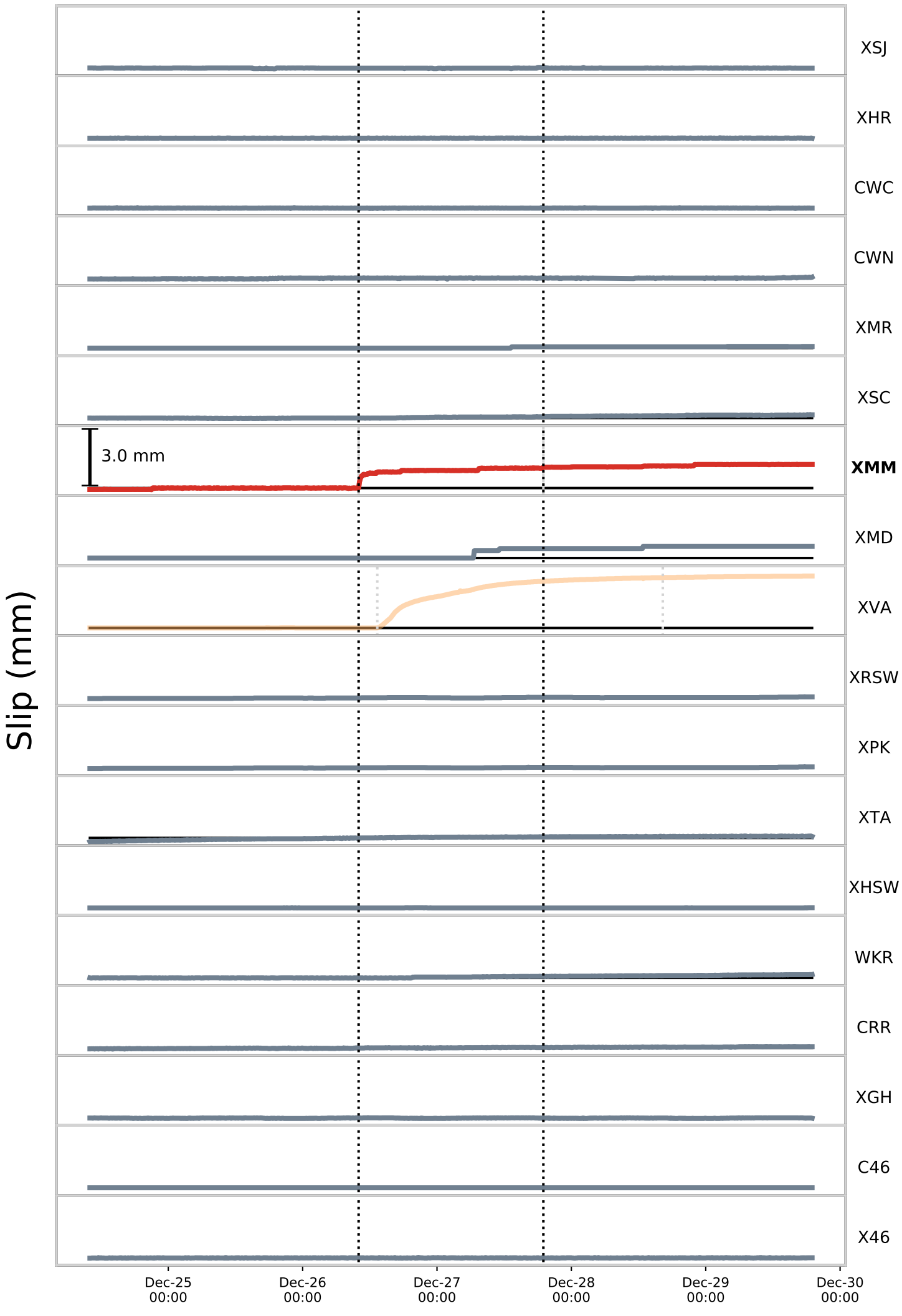

18-Nov-1994 08:10 at CWN
Slip (mm)
4.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-17
00:00
Nov-18
00:00
Nov-19
00:00
Nov-20
00:00
Nov-21
00:00

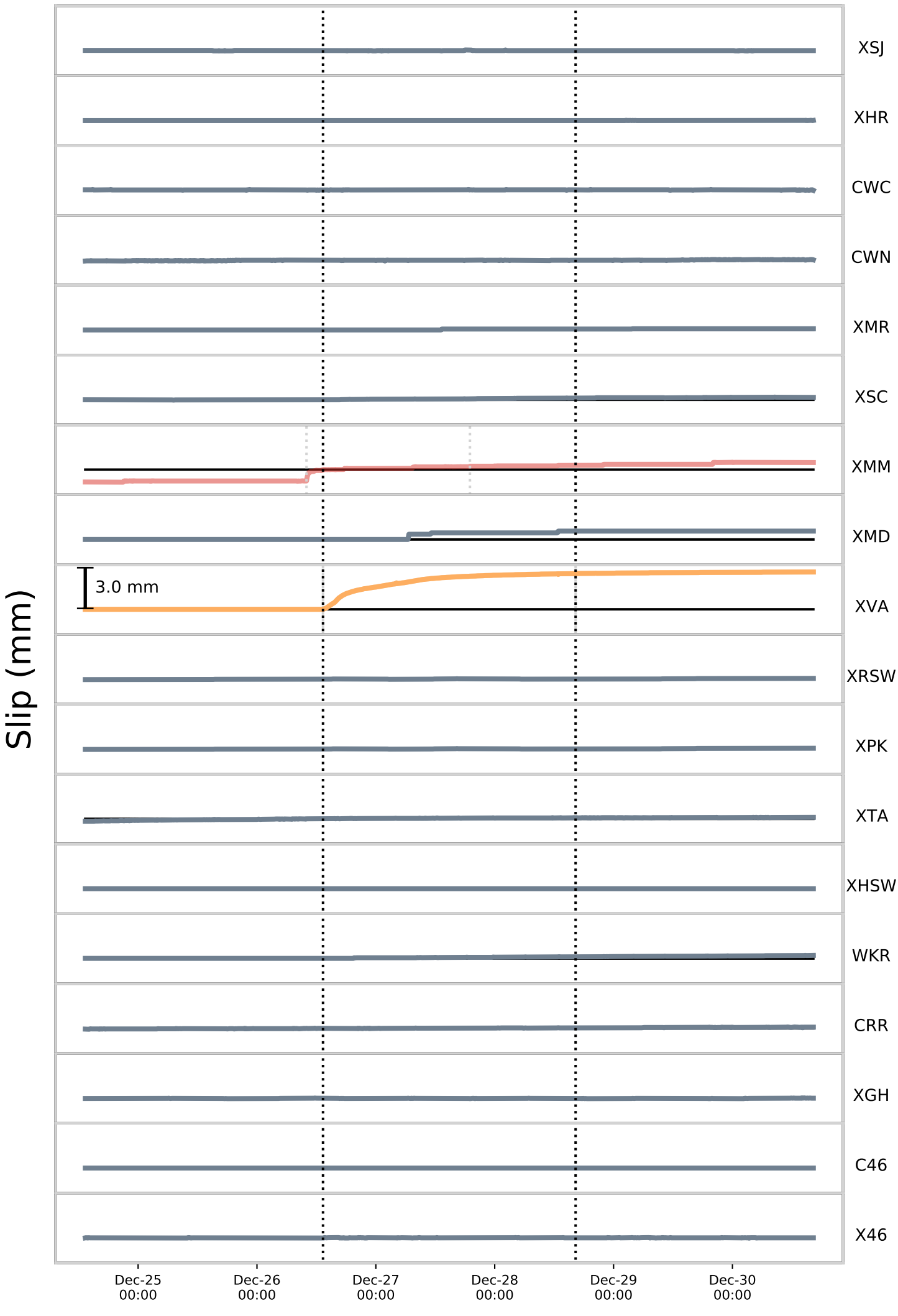

25-Nov-1994 17:30 at XMM
Slip (mm)
0.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-23 12:00
Nov-24 00:00
Nov-24 12:00
Nov-25 00:00
Nov-25 12:00
Nov-26 00:00
Nov-26 12:00
Nov-27 00:00
Nov-27 12:00
Nov-28 00:00

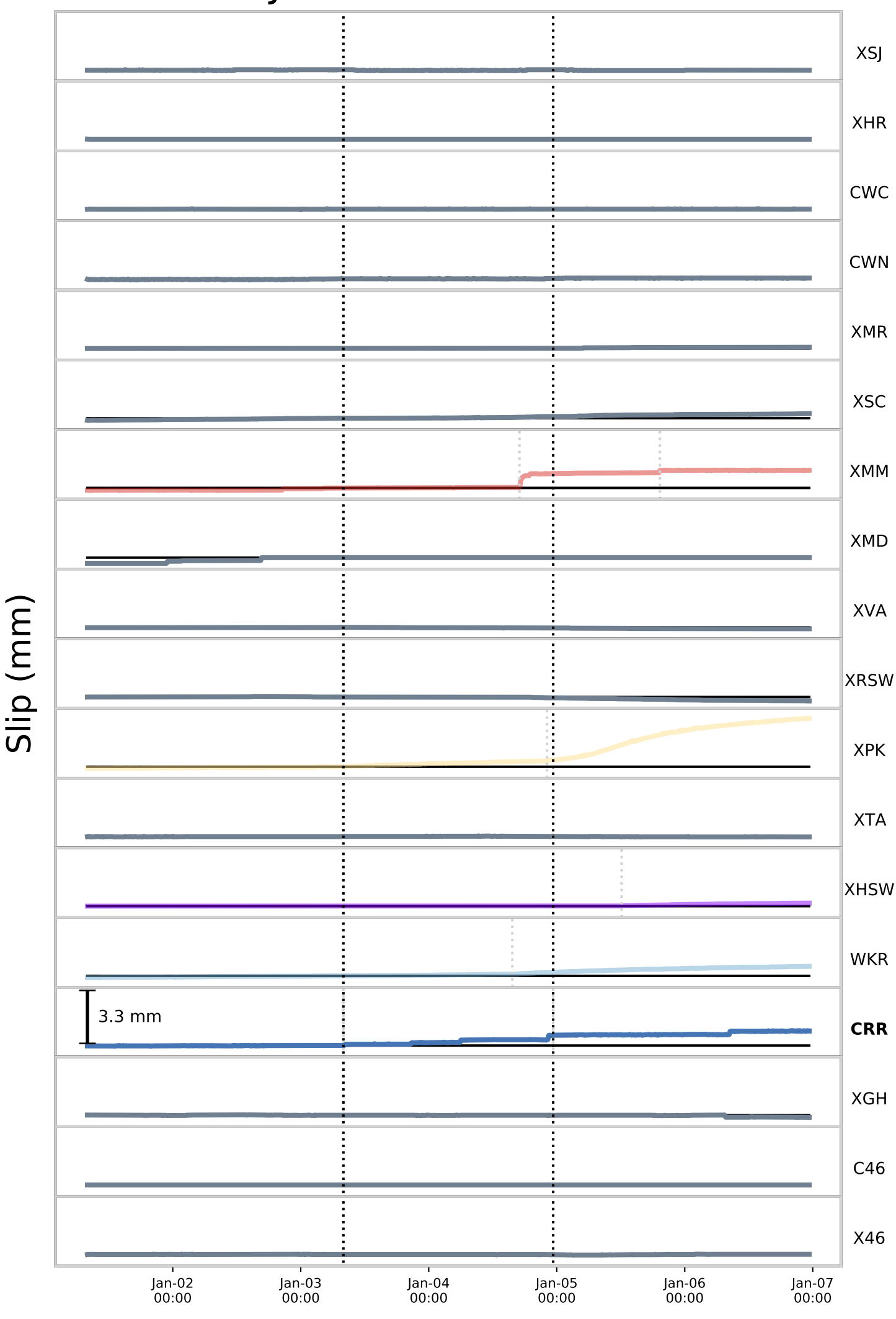

20-Dec-1994 10:20 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
2.1 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-18 12:00
Dec-19 00:00
Dec-19 12:00
Dec-20 00:00
Dec-20 12:00
Dec-21 00:00
Dec-21 12:00
Dec-22 00:00
Dec-22 12:00

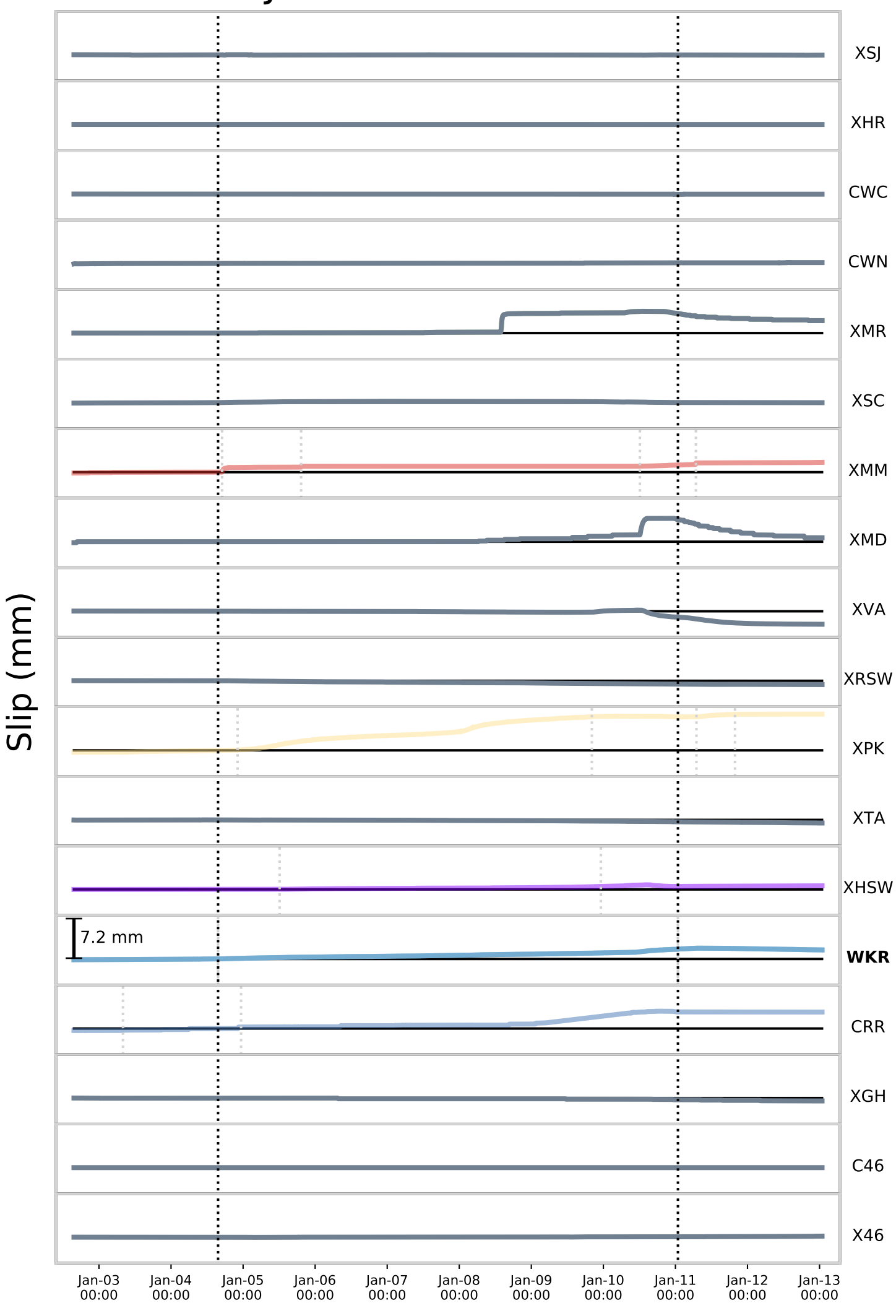

20-Dec-1994 10:20 at XVA
Slip (mm)
2.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-19
00:00
Dec-20
00:00
Dec-21
00:00
Dec-22
00:00
Dec-23
00:00

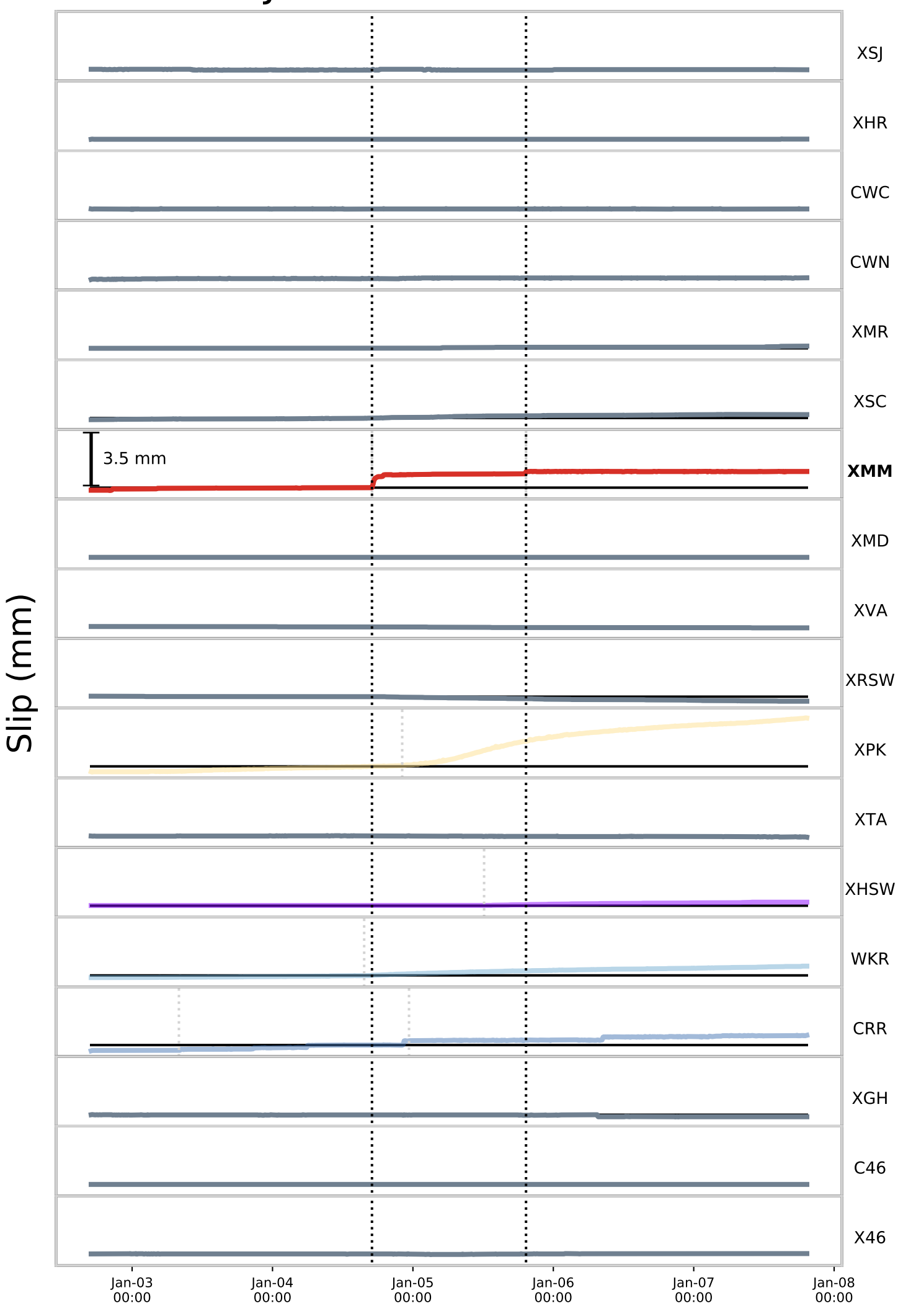

23-Dec-1994 20:40 at XTA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
1.5 mm
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-22 00:00
Dec-23 00:00
Dec-24 00:00
Dec-25 00:00
Dec-26 00:00
Dec-27 00:00

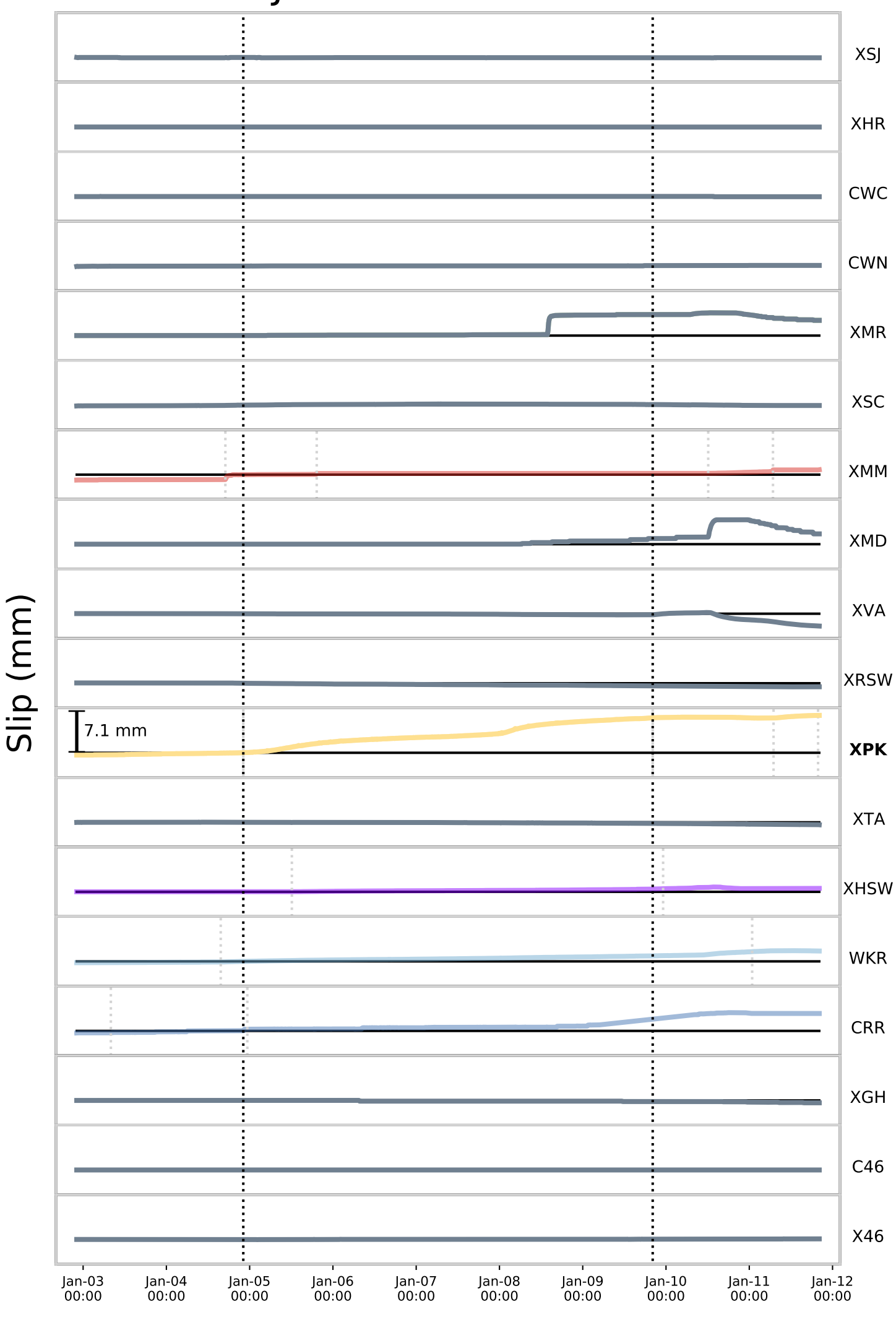

26-Dec-1994 10:00 at XMM
Slip (mm)
3.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-25 00:00
Dec-26 00:00
Dec-27 00:00
Dec-28 00:00
Dec-29 00:00
Dec-30 00:00

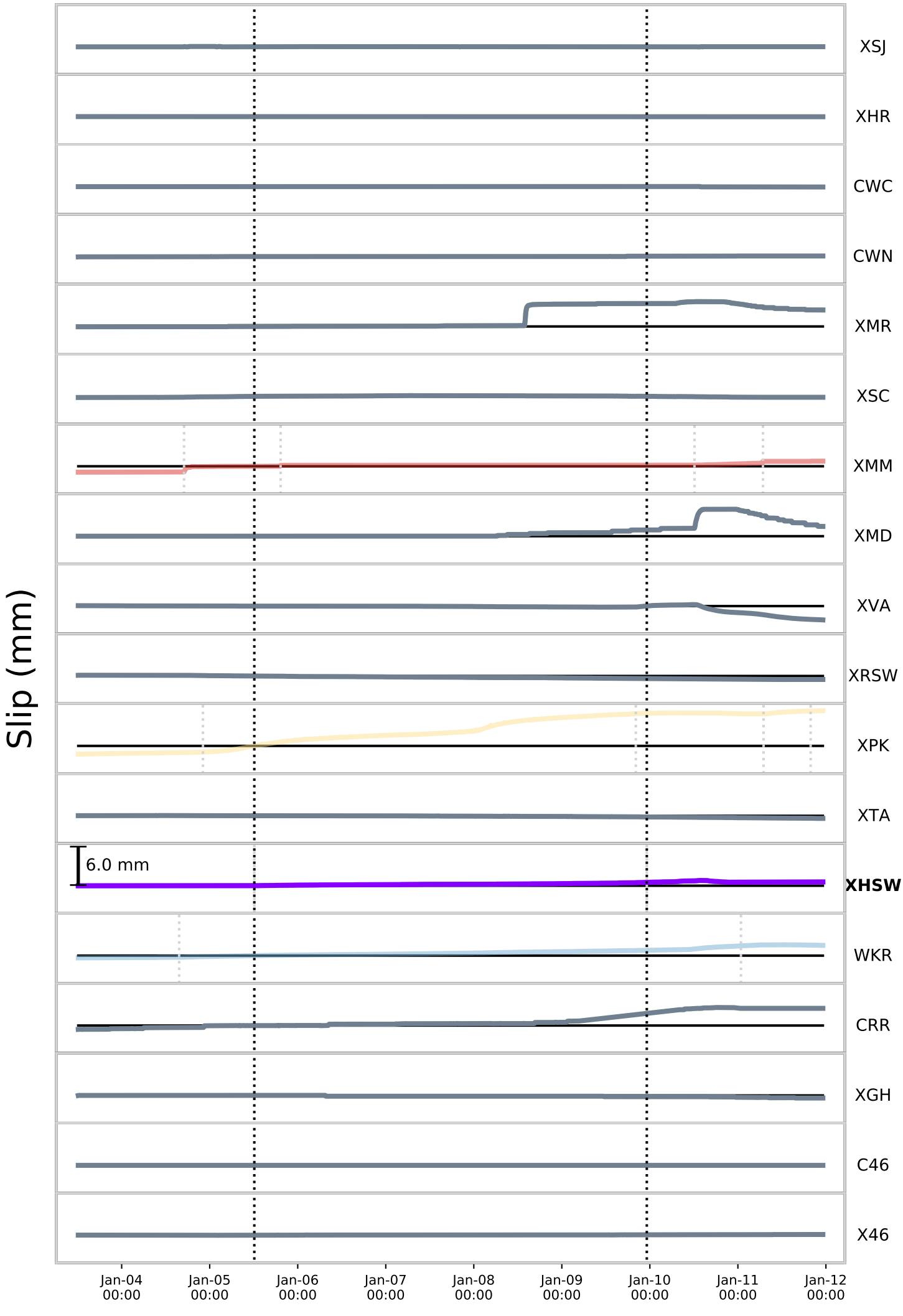

26-Dec-1994 13:20 at XVA
Slip (mm)
3.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-25 00:00
Dec-26 00:00
Dec-27 00:00
Dec-28 00:00
Dec-29 00:00
Dec-30 00:00

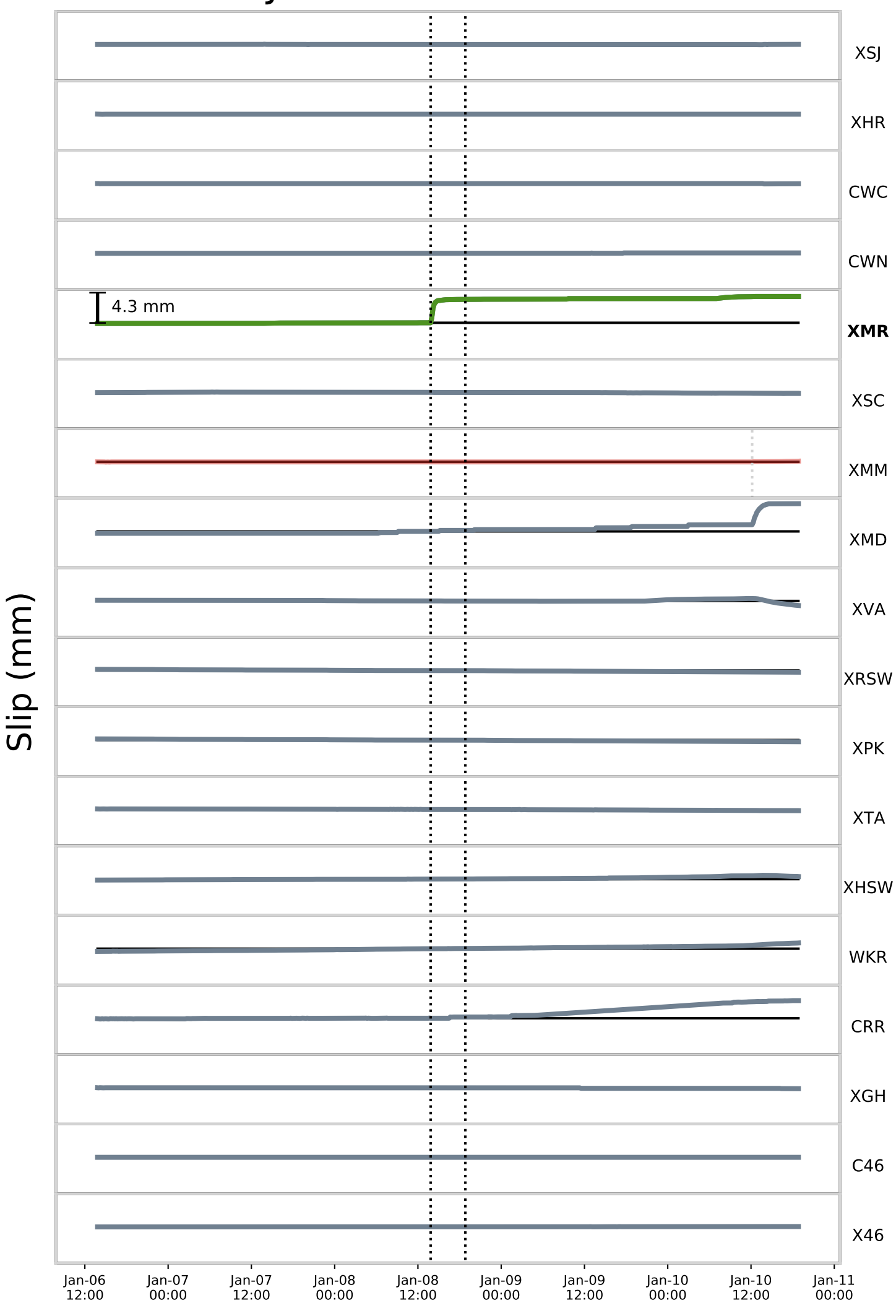

03-Jan-1995 08:00 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
3.3 mm
CRR
XGH
C46
X46
Jan-02 00:00
Jan-03 00:00
Jan-04 00:00
Jan-05 00:00
Jan-06 00:00
Jan-07 00:00

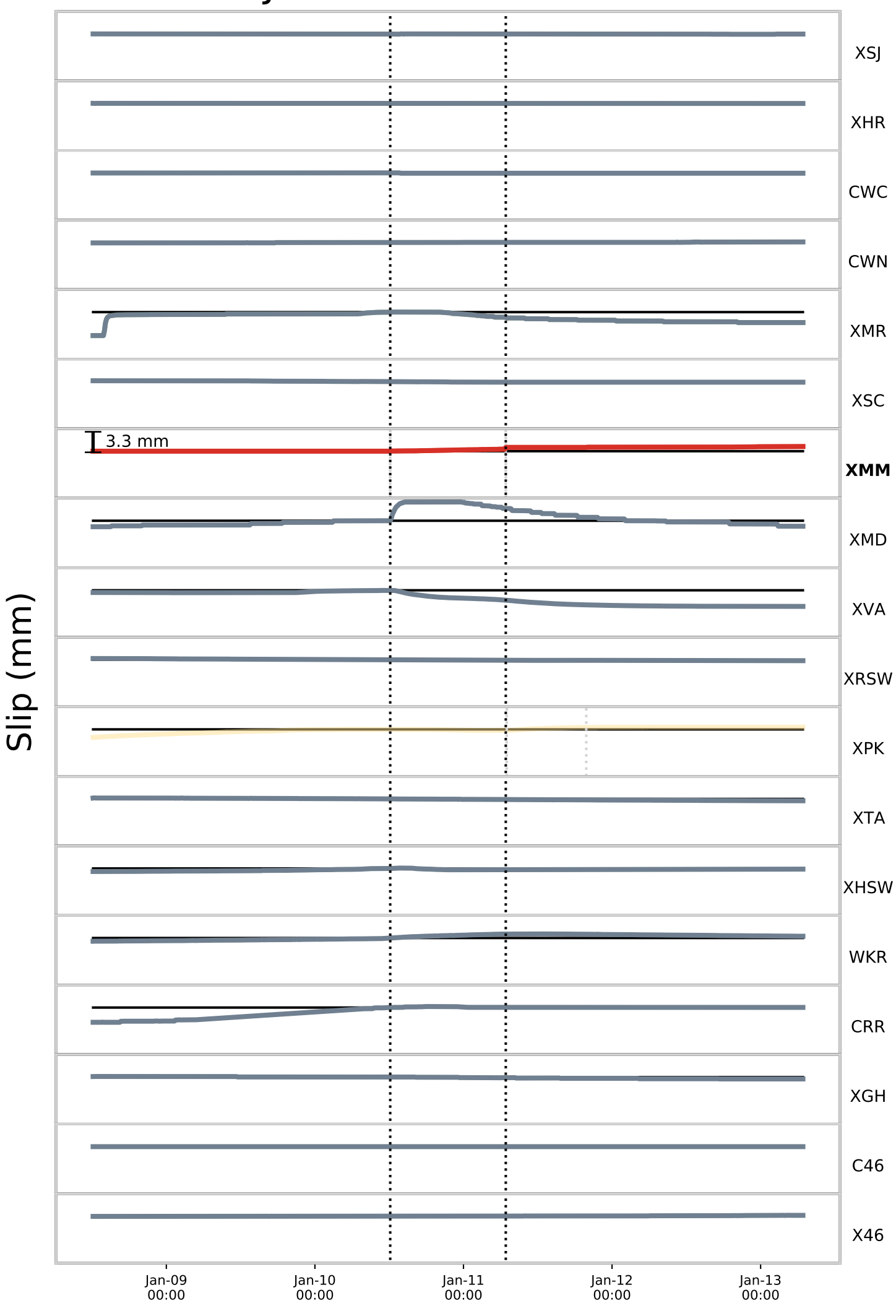

04-Jan-1995 15:40 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
7.2 mm
WKR
CRR
XGH
C46
X46
Jan-03 00:00
Jan-04 00:00
Jan-05 00:00
Jan-06 00:00
Jan-07 00:00
Jan-08 00:00
Jan-09 00:00
Jan-10 00:00
Jan-11 00:00
Jan-12 00:00
Jan-13 00:00

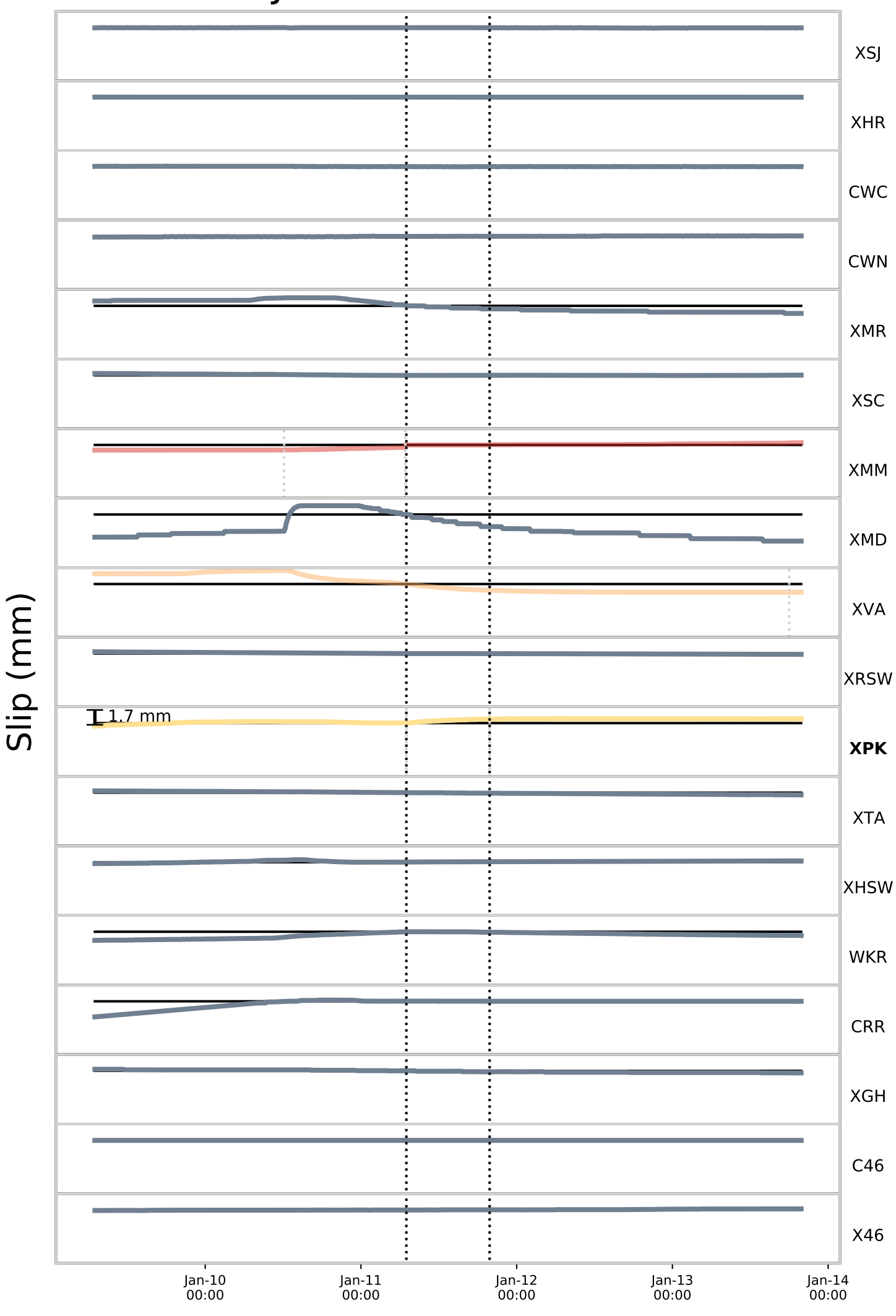

04-Jan-1995 17:00 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
3.5 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-03 00:00
Jan-04 00:00
Jan-05 00:00
Jan-06 00:00
Jan-07 00:00
Jan-08 00:00

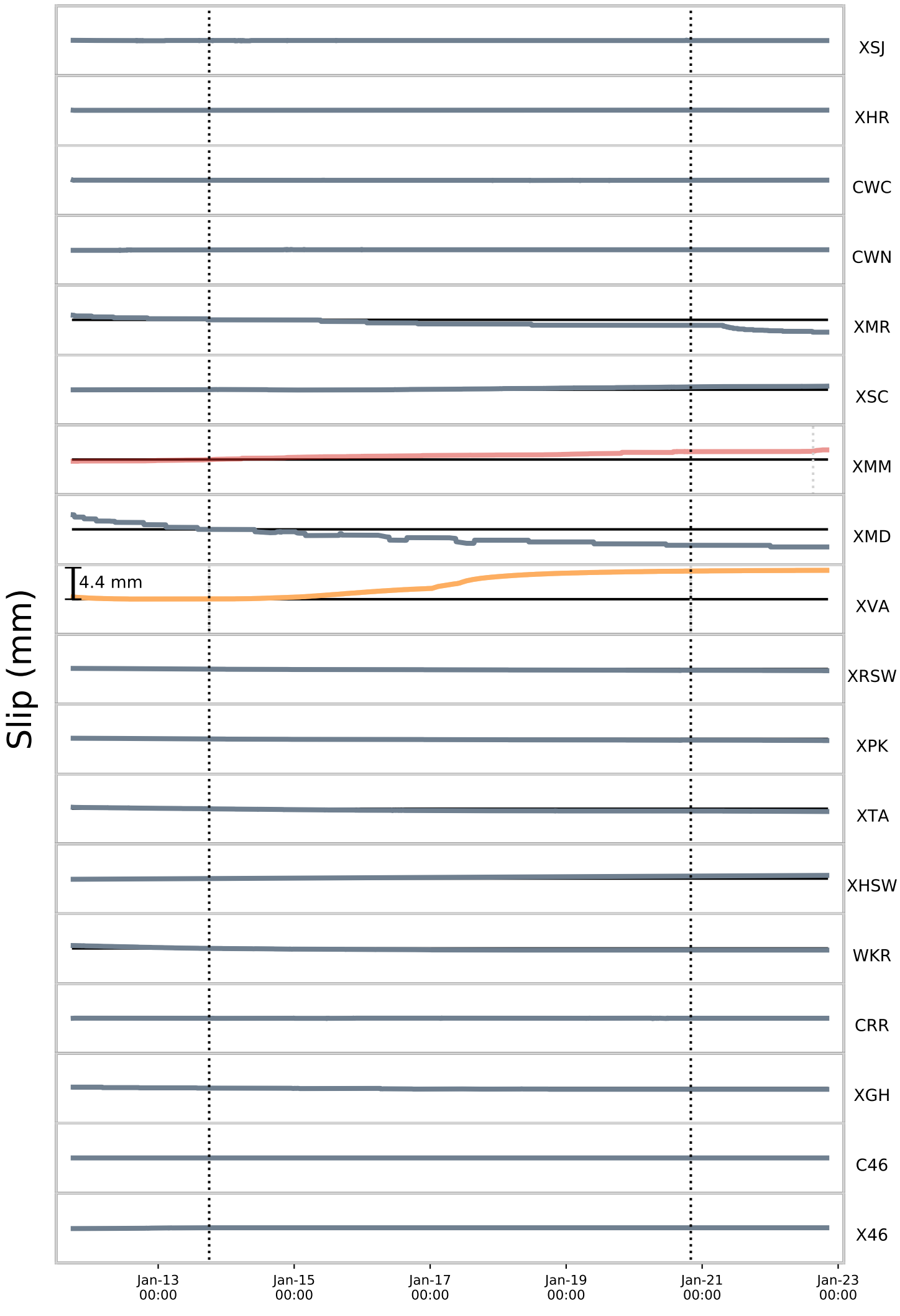

04-Jan-1995 22:10 at XPK
Slip (mm)
7.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-03 00:00
Jan-04 00:00
Jan-05 00:00
Jan-06 00:00
Jan-07 00:00
Jan-08 00:00
Jan-09 00:00
Jan-10 00:00
Jan-11 00:00
Jan-12 00:00

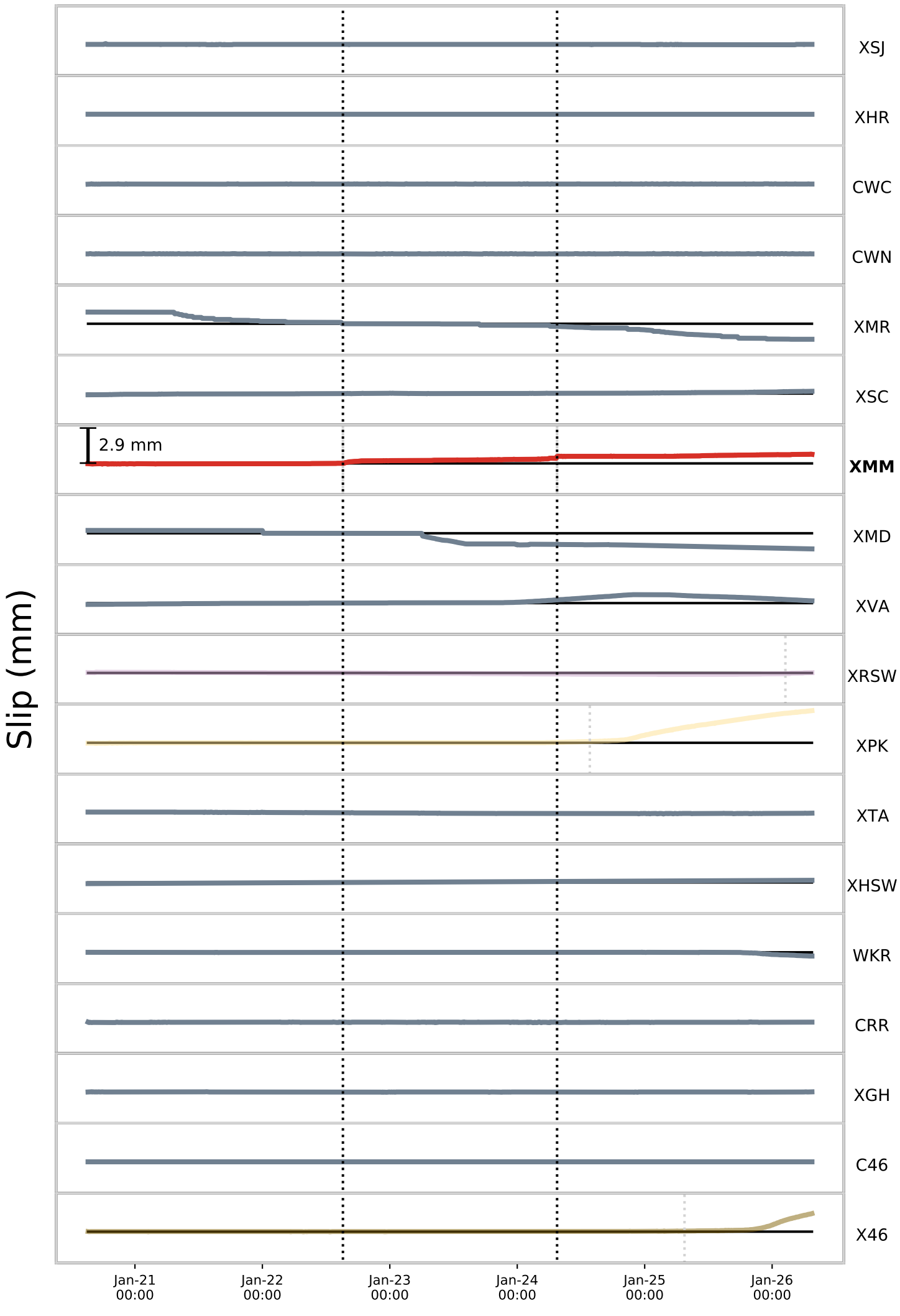

05-Jan-1995 12:10 at XHSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
6.0 mm
XHSW
WKR
CRR
XGH
C46
X46
Jan-04 00:00
Jan-05 00:00
Jan-06 00:00
Jan-07 00:00
Jan-08 00:00
Jan-09 00:00
Jan-10 00:00
Jan-11 00:00
Jan-12 00:00

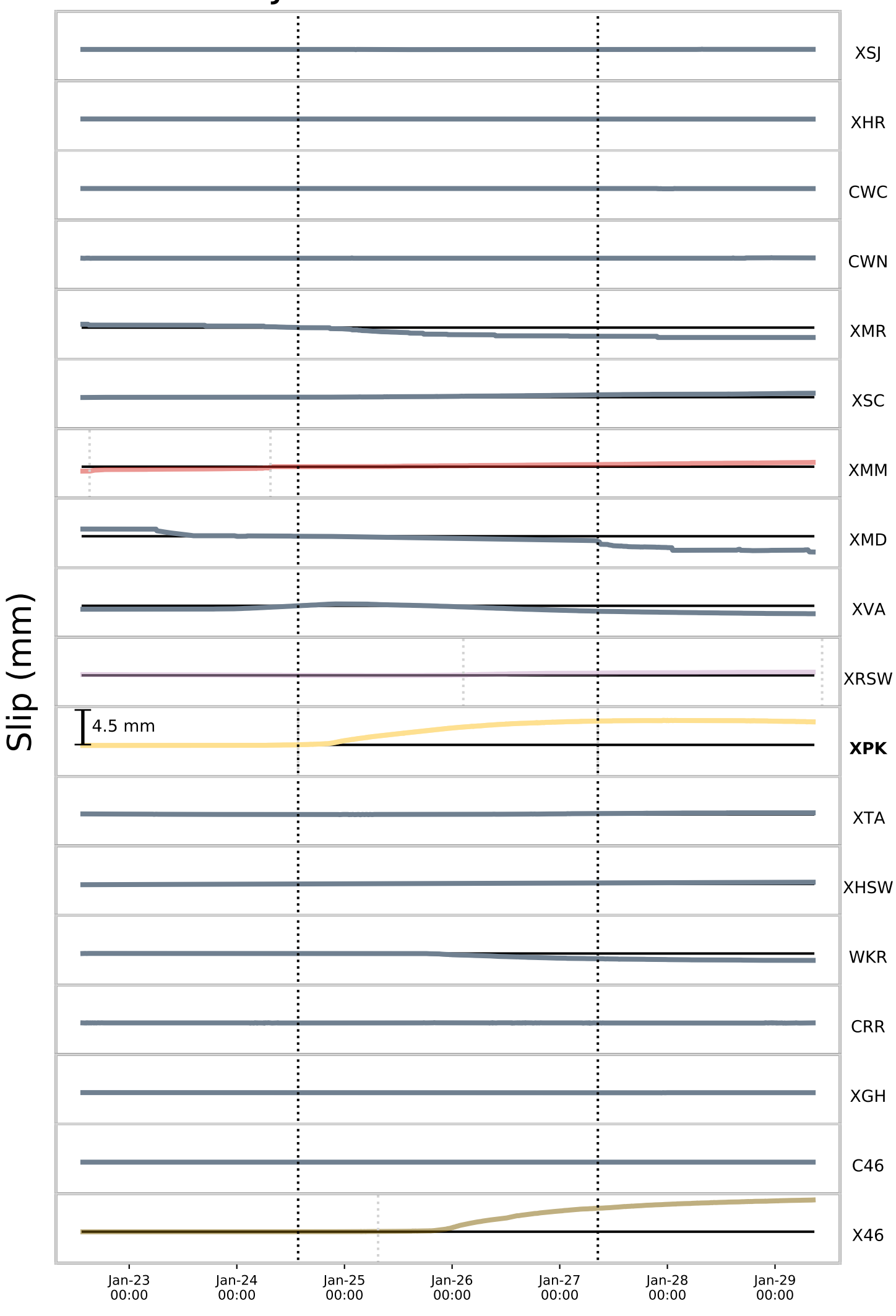

08-Jan-1995 13:50 at XMR
Slip (mm)
4.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-06 12:00
Jan-07 00:00
Jan-07 12:00
Jan-08 00:00
Jan-08 12:00
Jan-09 00:00
Jan-09 12:00
Jan-10 00:00
Jan-10 12:00
Jan-11 00:00

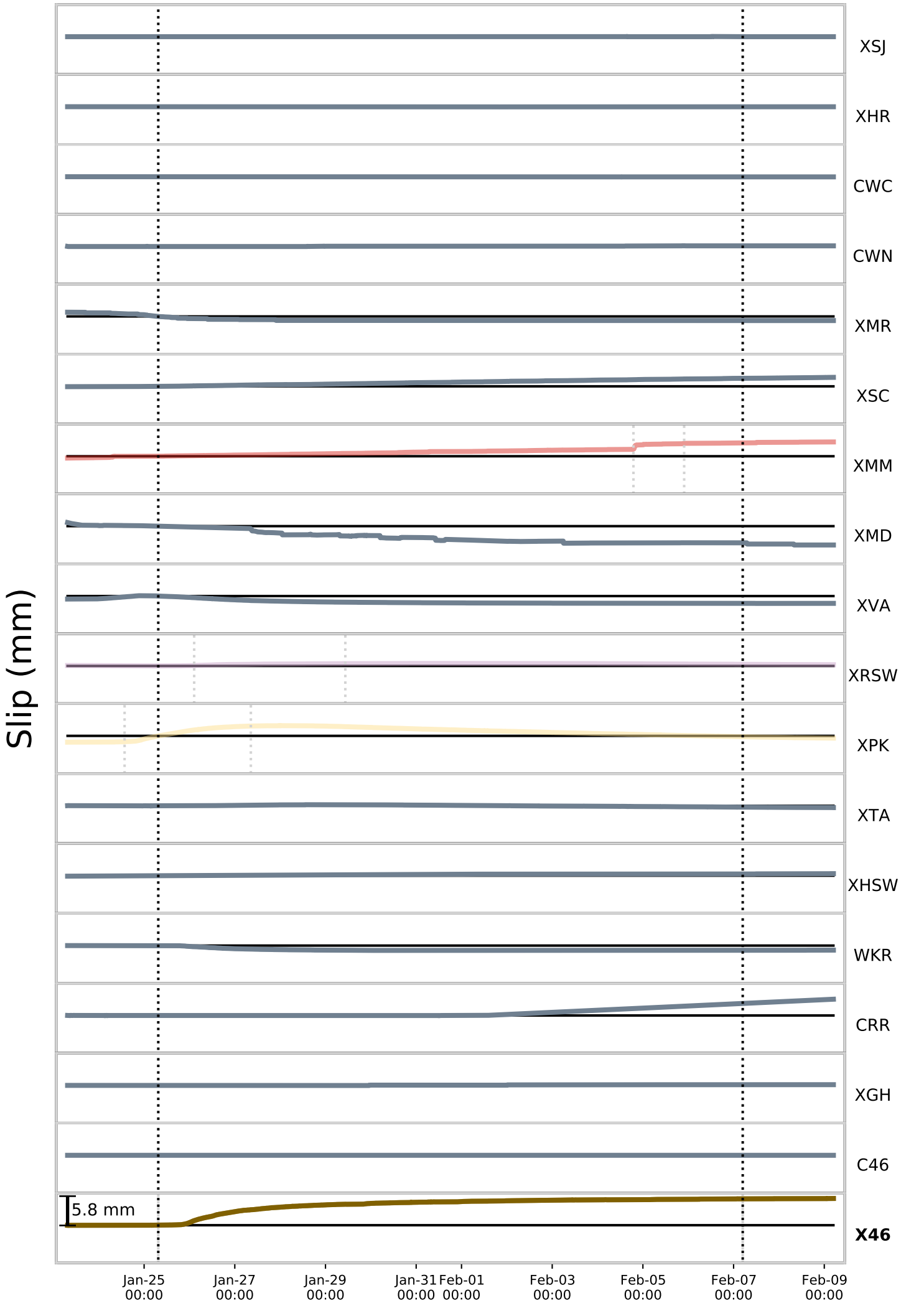

10-Jan-1995 12:10 at XMM
Slip (mm)
3.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-09 00:00
Jan-10 00:00
Jan-11 00:00
Jan-12 00:00
Jan-13 00:00

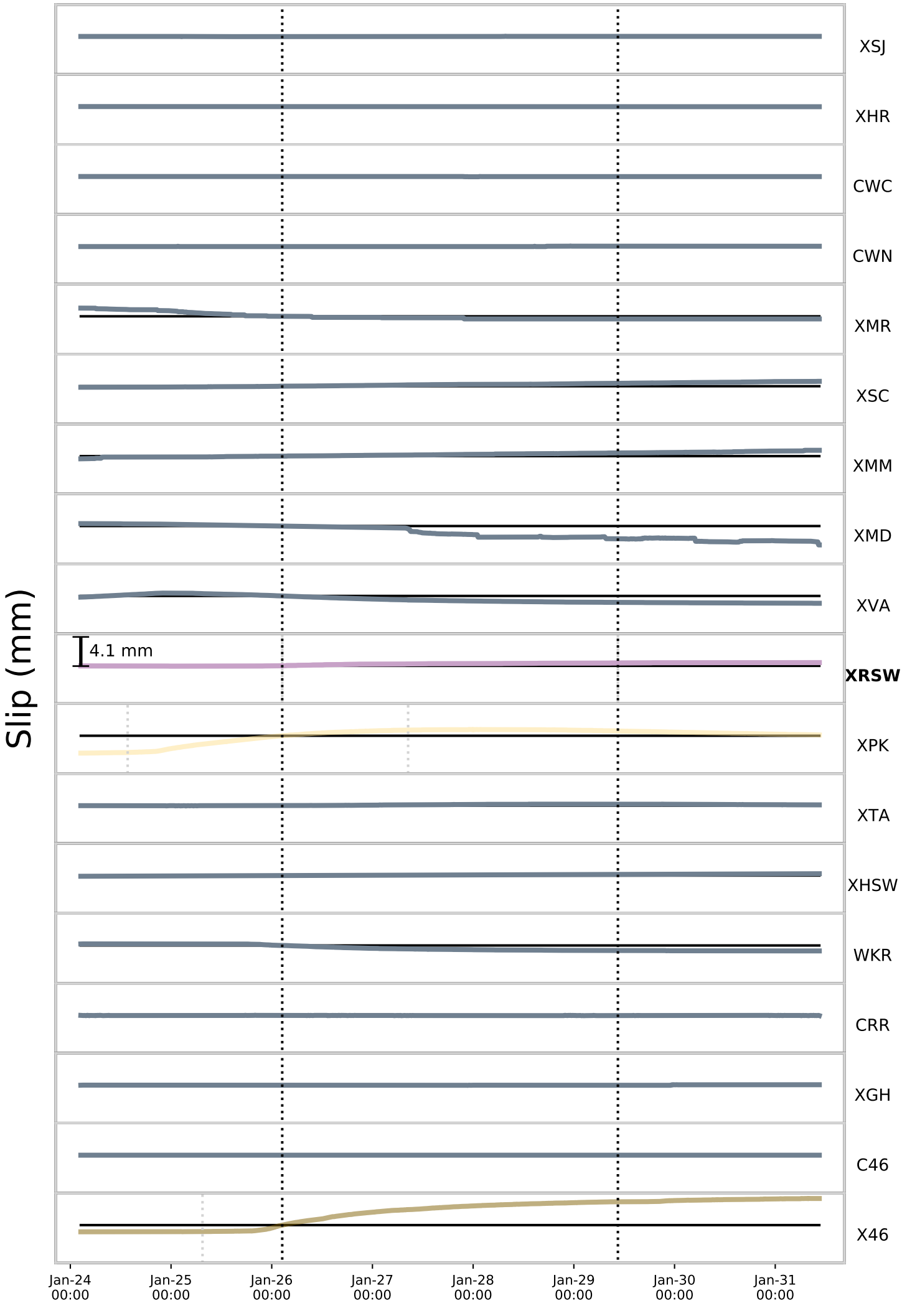

11-Jan-1995 07:00 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
1.7 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-10
00:00
Jan-11
00:00
Jan-12
00:00
Jan-13
00:00
Jan-14
00:00

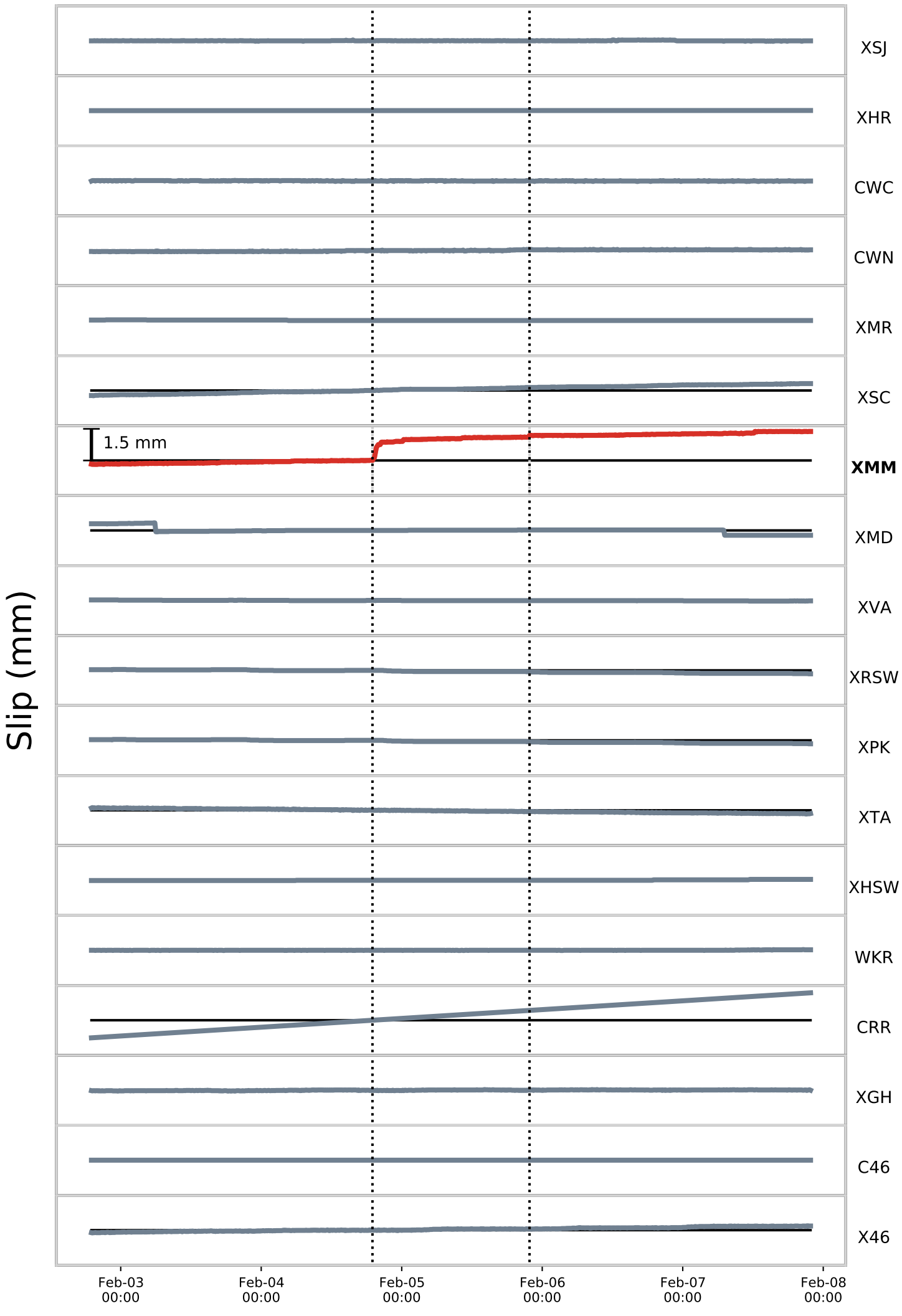

13-Jan-1995 18:00 at XVA
Slip (mm)
4.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-13 00:00
Jan-15 00:00
Jan-17 00:00
Jan-19 00:00
Jan-21 00:00
Jan-23 00:00

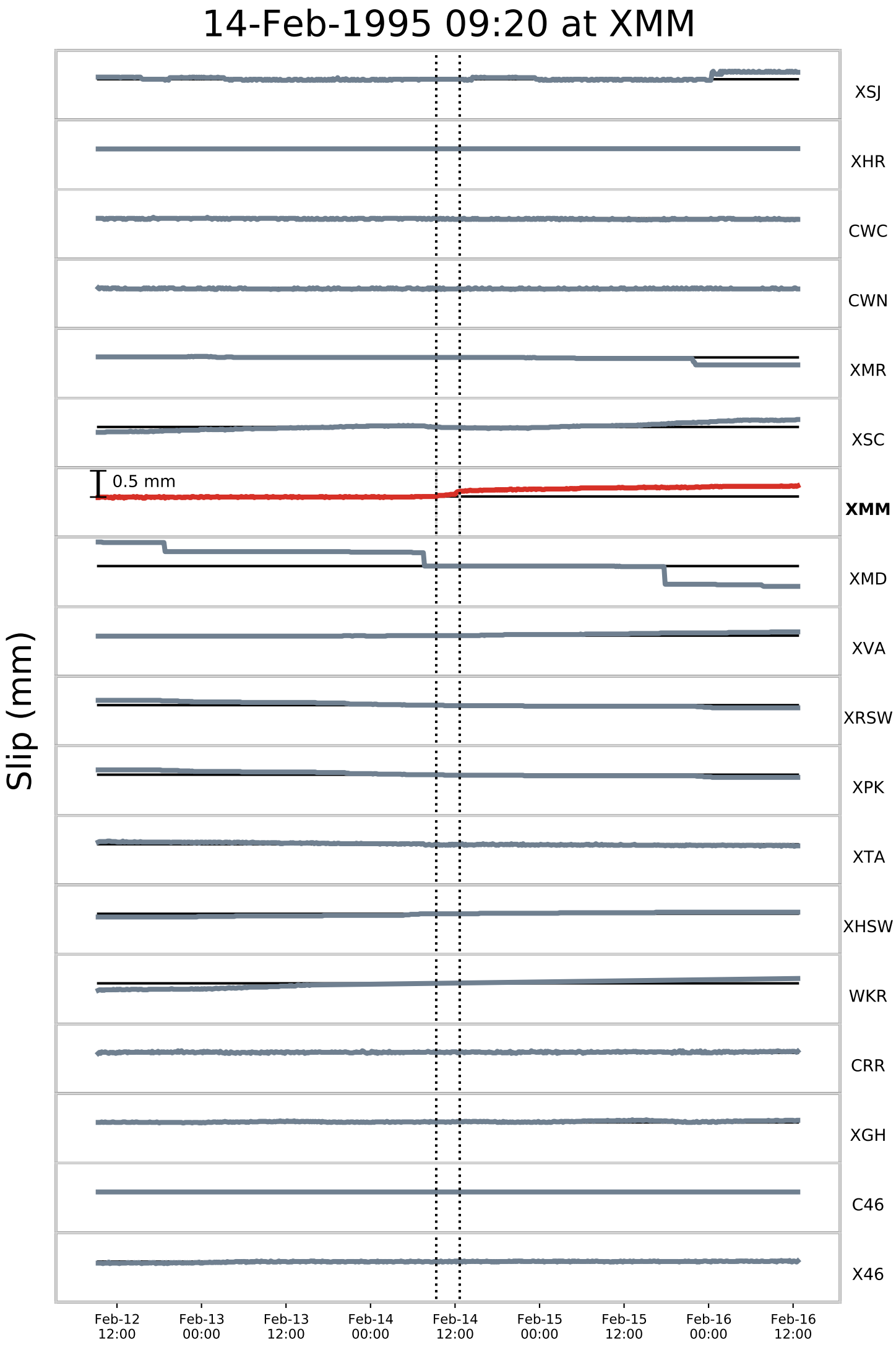

22-Jan-1995 15:10 at XMM
Slip (mm)
2.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-21 00:00
Jan-22 00:00
Jan-23 00:00
Jan-24 00:00
Jan-25 00:00
Jan-26 00:00

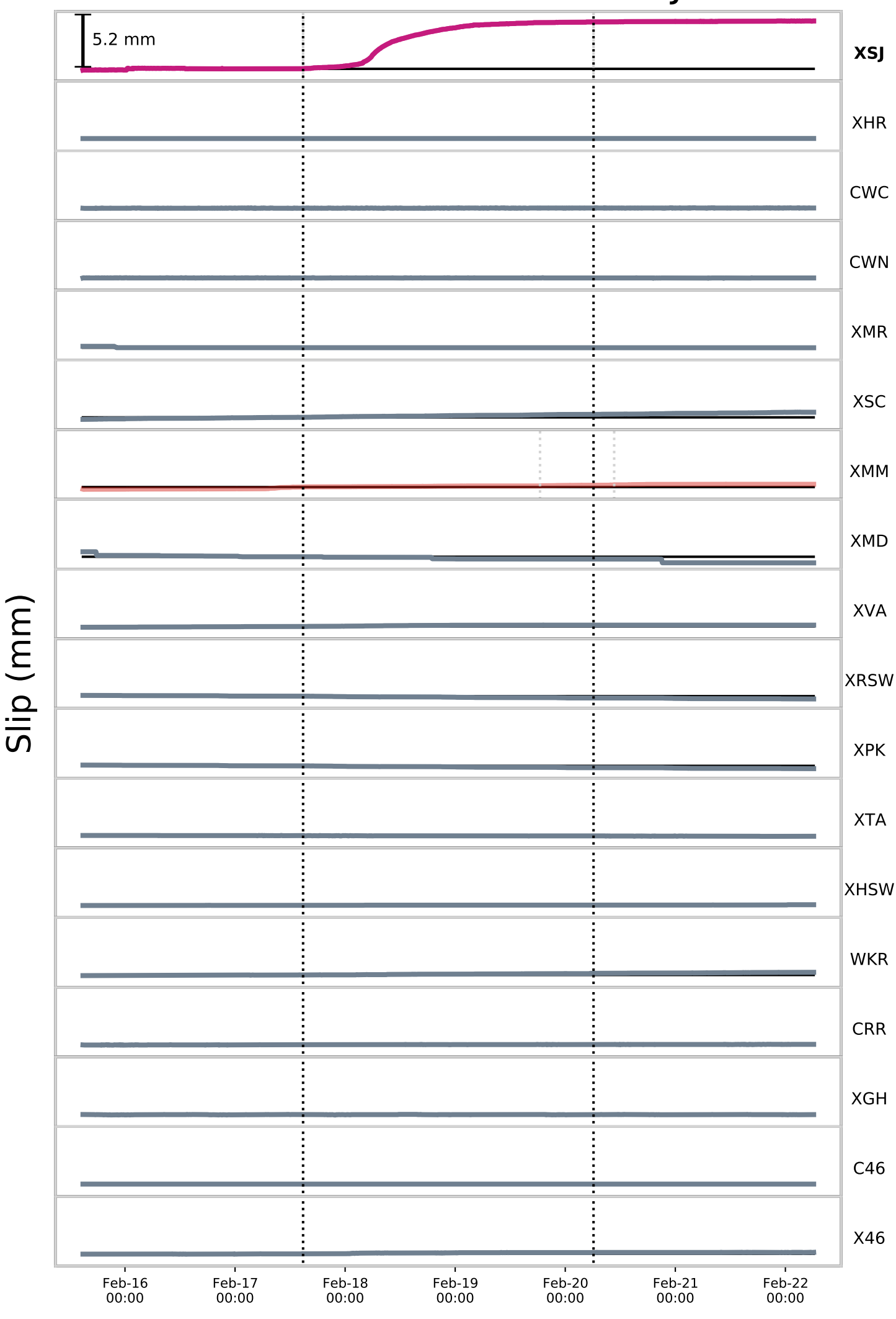

24-Jan-1995 13:40 at XPK
Slip (mm)
4.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-23 00:00
Jan-24 00:00
Jan-25 00:00
Jan-26 00:00
Jan-27 00:00
Jan-28 00:00
Jan-29 00:00

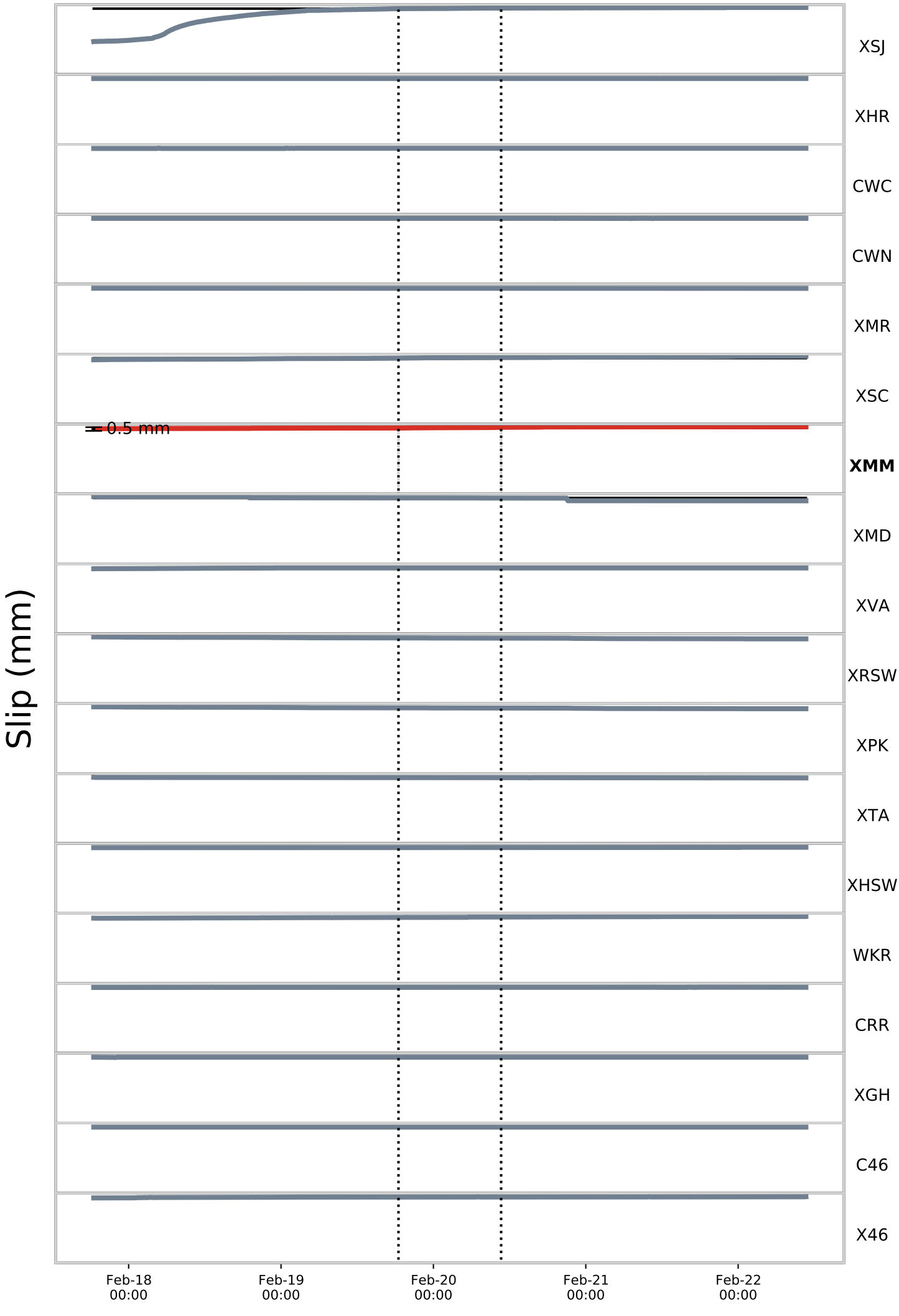

25-Jan-1995 07:30 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
5.8 mm
X46
Jan-25 00:00
Jan-27 00:00
Jan-29 00:00
Jan-31 00:00
Feb-01 00:00
Feb-03 00:00
Feb-05 00:00
Feb-07 00:00
Feb-09 00:00

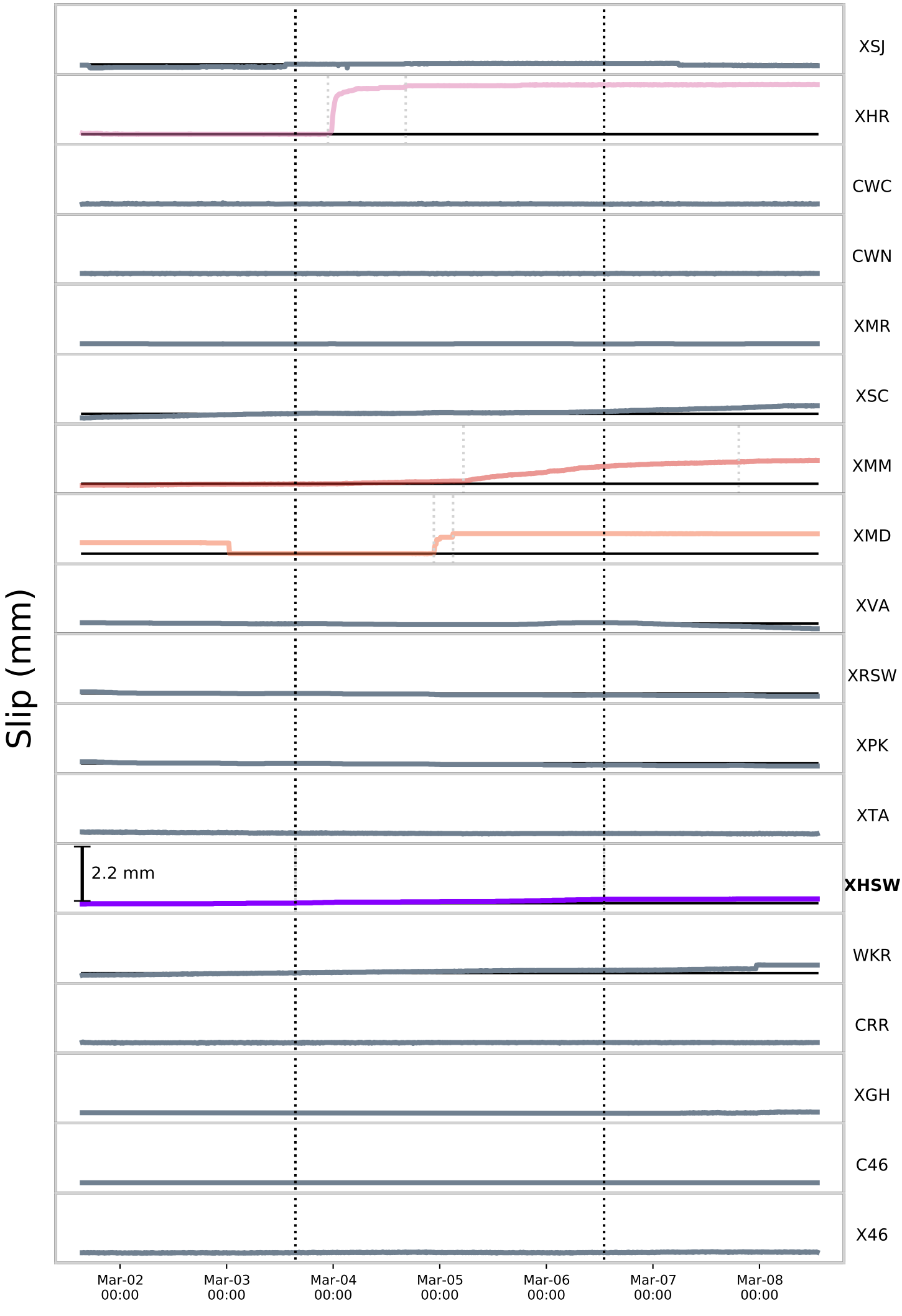

26-Jan-1995 02:30 at XRSW
Slip (mm)
4.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-24 00:00
Jan-25 00:00
Jan-26 00:00
Jan-27 00:00
Jan-28 00:00
Jan-29 00:00
Jan-30 00:00
Jan-31 00:00

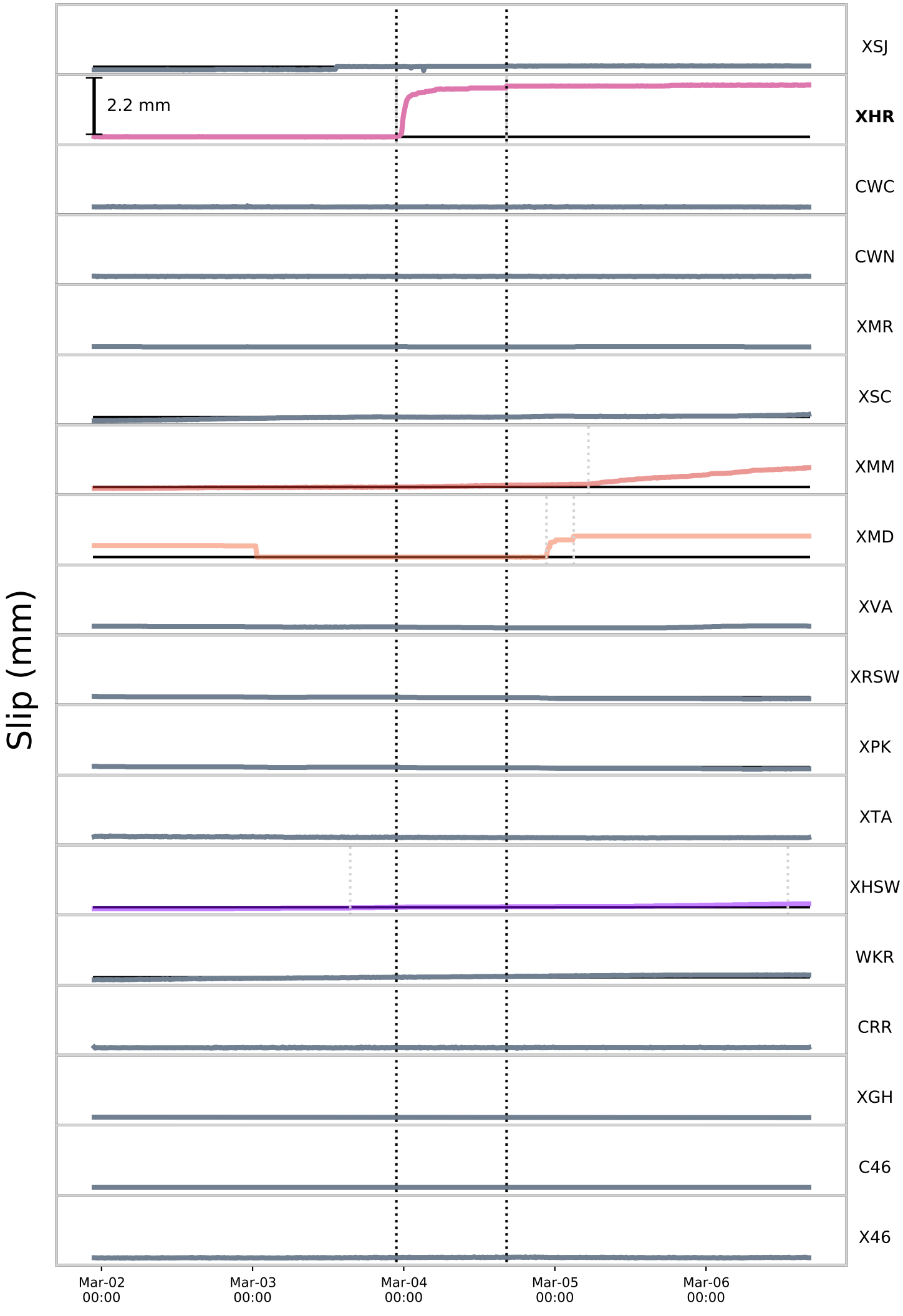

04-Feb-1995 19:00 at XMM
Slip (mm)
1.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-03 00:00
Feb-04 00:00
Feb-05 00:00
Feb-06 00:00
Feb-07 00:00
Feb-08 00:00

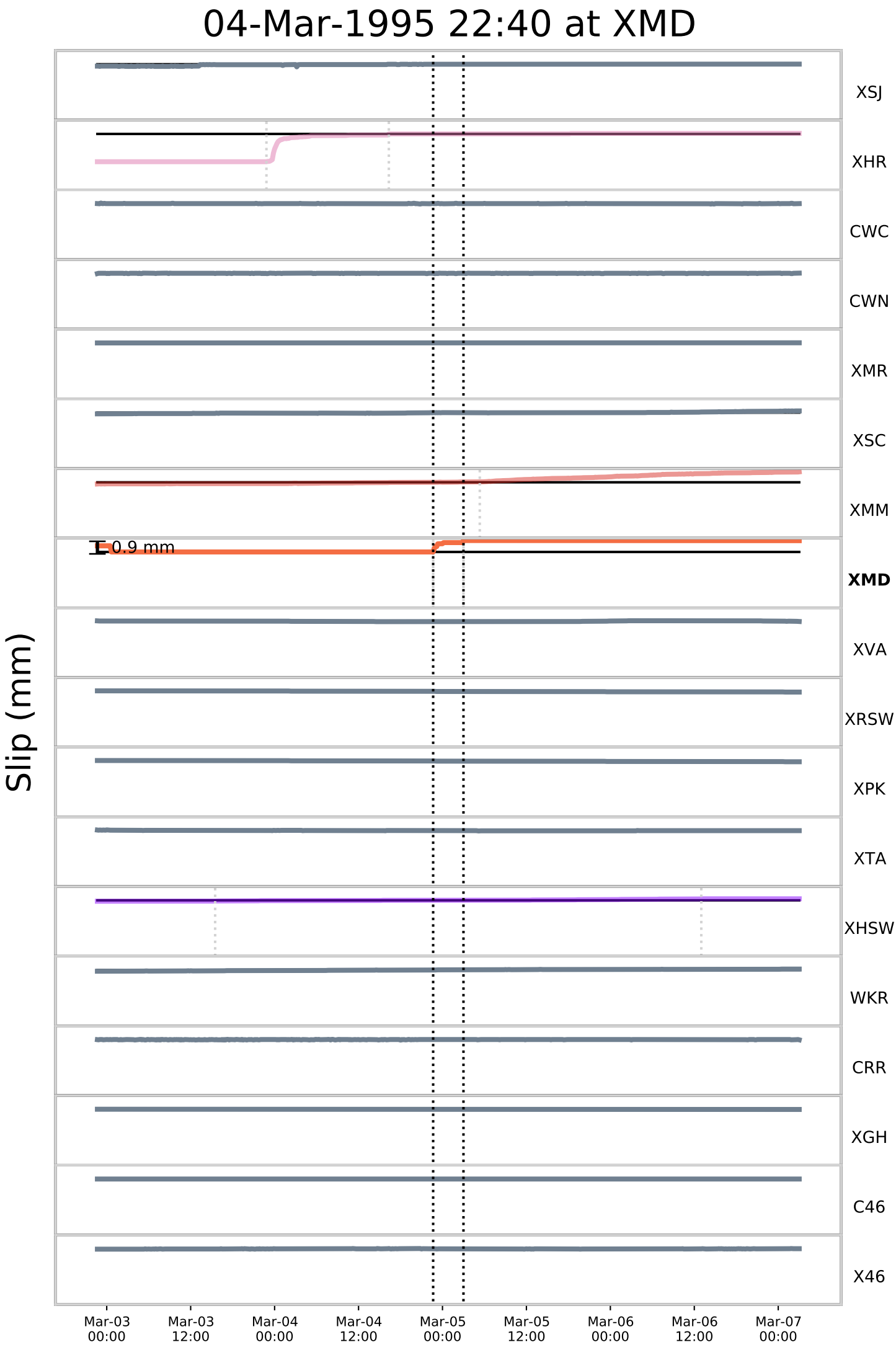

14-Feb-1995 09:20 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-12 12:00
Feb-13 00:00
Feb-13 12:00
Feb-14 00:00
Feb-14 12:00
Feb-15 00:00
Feb-15 12:00
Feb-16 00:00
Feb-16 12:00

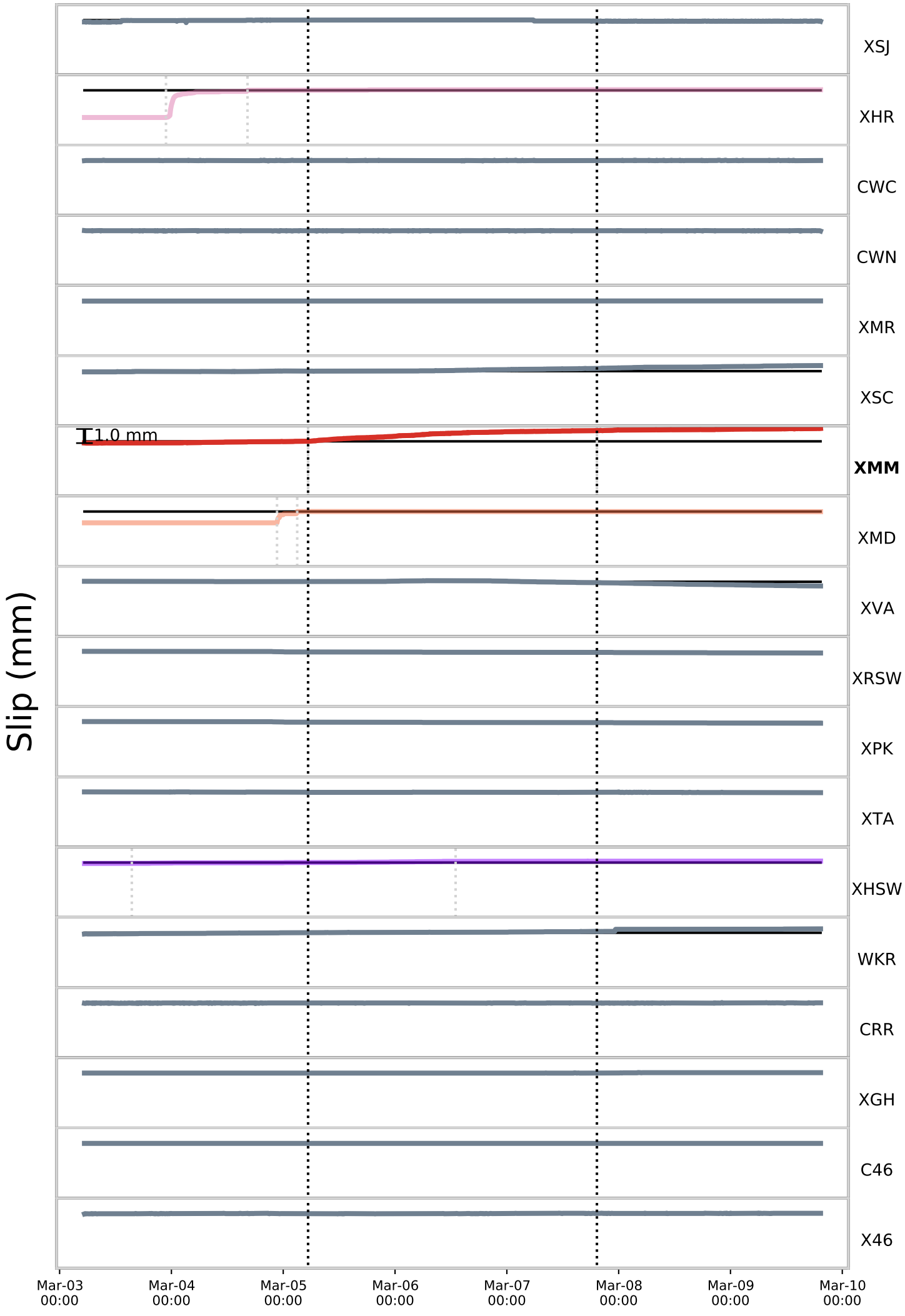

17-Feb-1995 14:50 at XSJ
5.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Feb-16 00:00
Feb-17 00:00
Feb-18 00:00
Feb-19 00:00
Feb-20 00:00
Feb-21 00:00
Feb-22 00:00

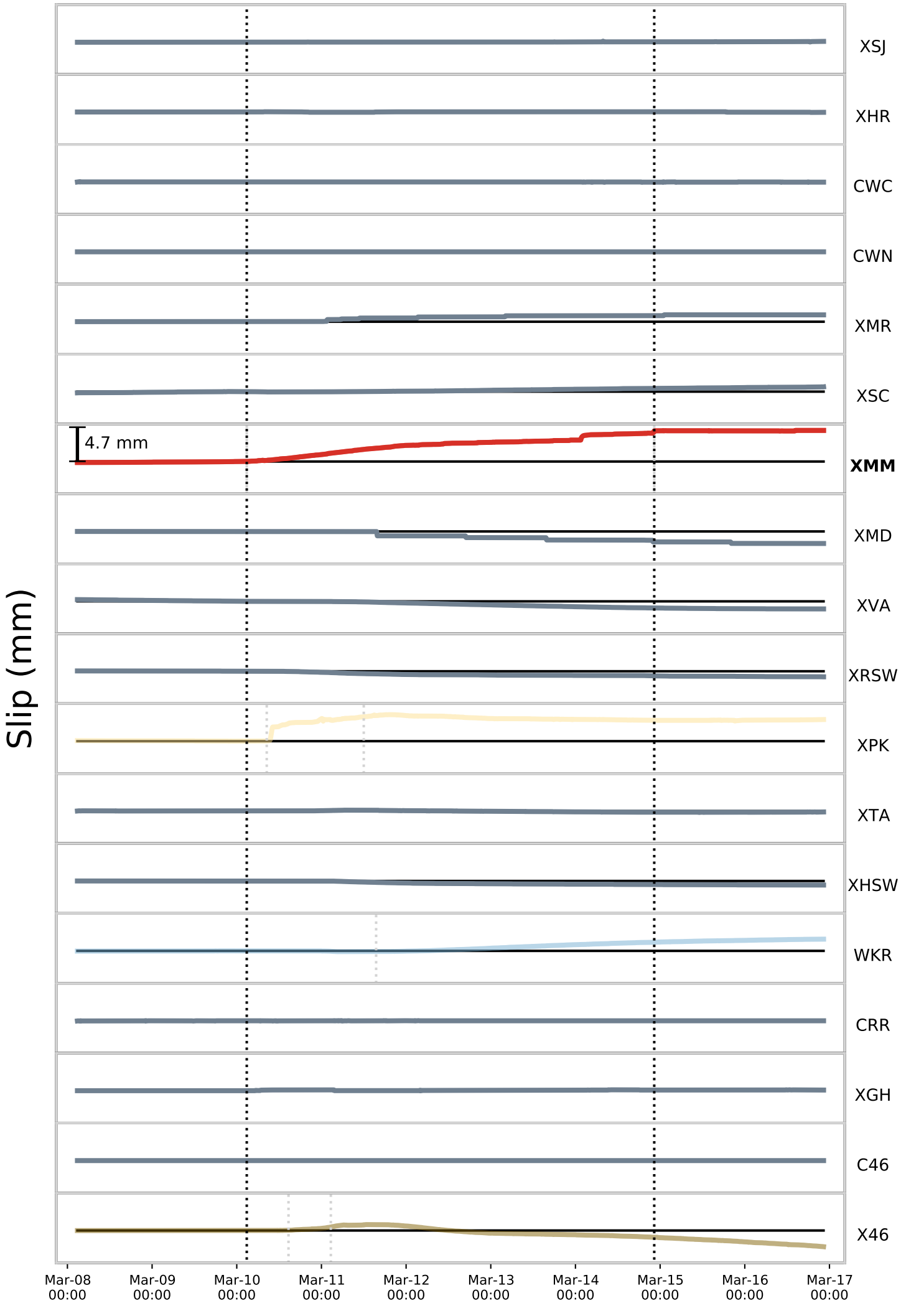

19-Feb-1995 18:30 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.5 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-18
00:00
Feb-19
00:00
Feb-20
00:00
Feb-21
00:00
Feb-22
00:00

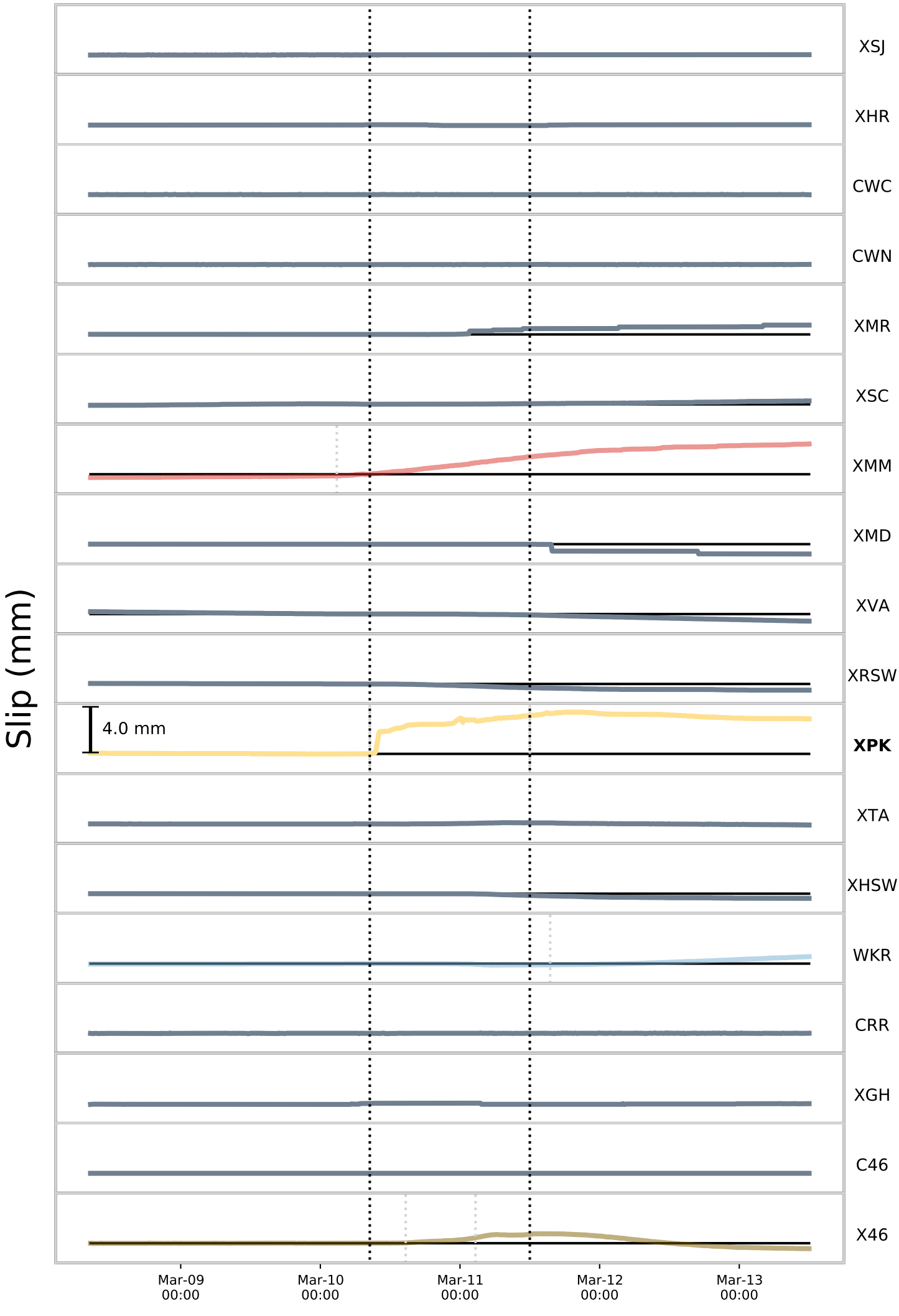

03-Mar-1995 15:30 at XHSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
2.2 mm
XHSW
WKR
CRR
XGH
C46
X46
Mar-02 00:00
Mar-03 00:00
Mar-04 00:00
Mar-05 00:00
Mar-06 00:00
Mar-07 00:00
Mar-08 00:00

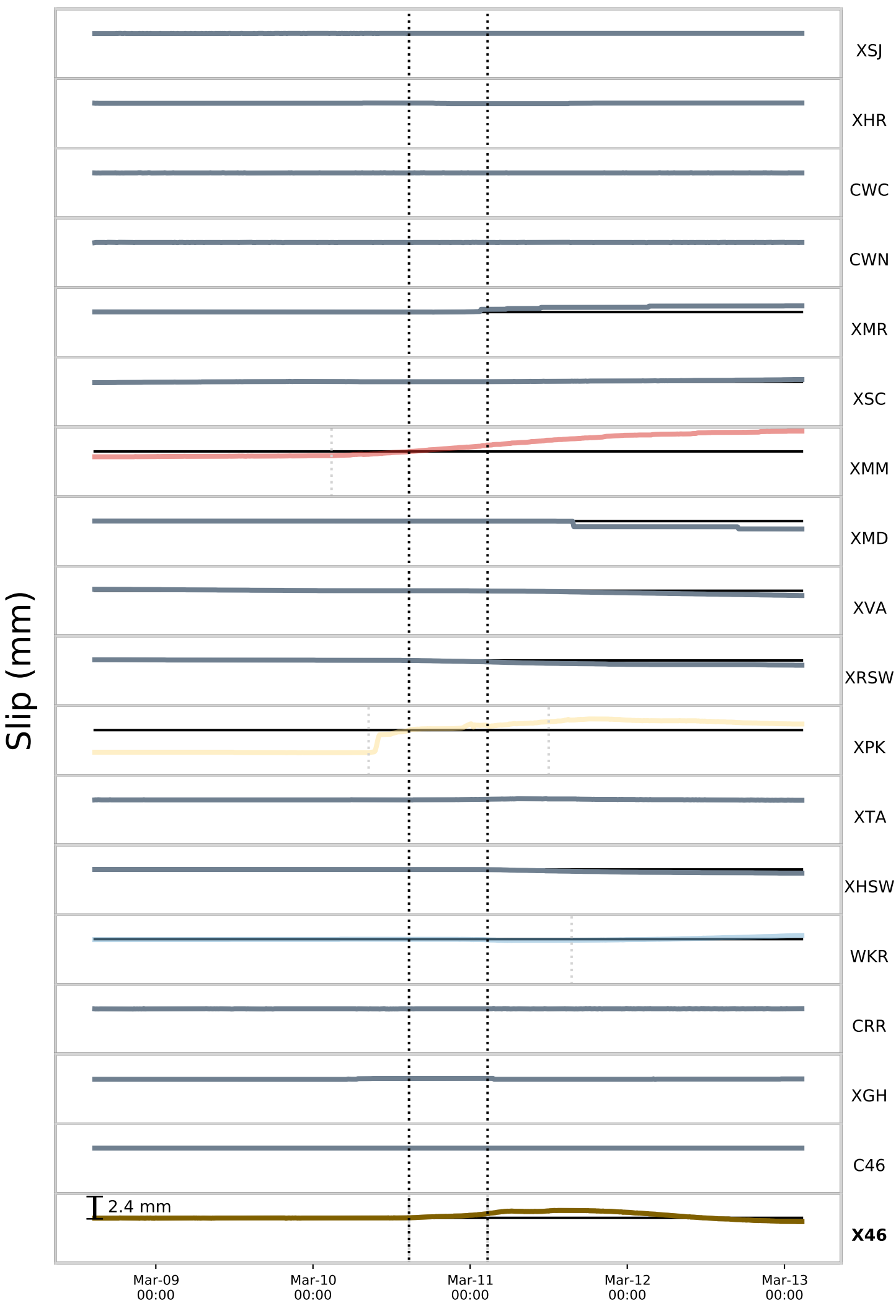

03-Mar-1995 22:50 at XHR
Slip (mm)
2.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-02
00:00
Mar-03
00:00
Mar-04
00:00
Mar-05
00:00
Mar-06
00:00

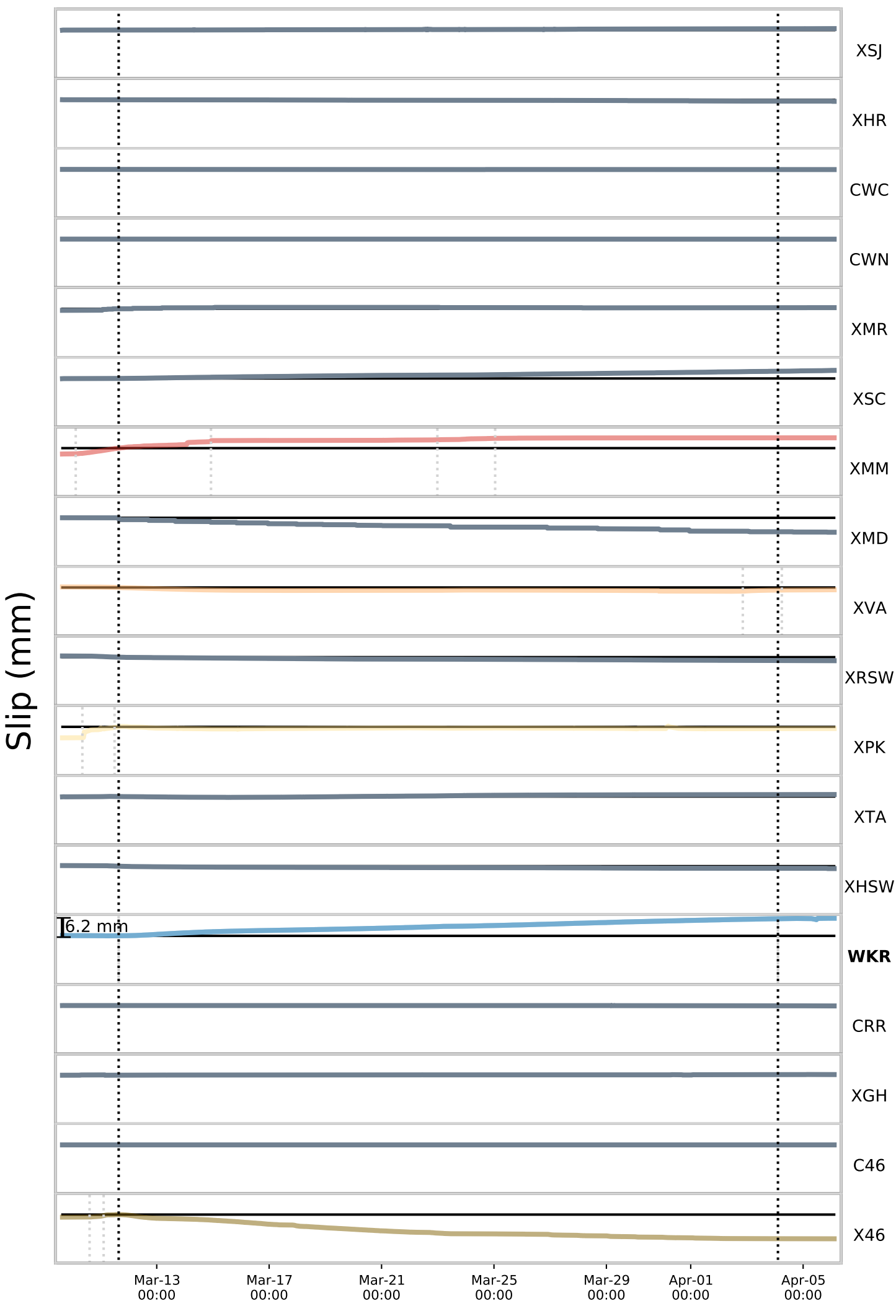

04-Mar-1995 22:40 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.9 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-03 00:00
Mar-03 12:00
Mar-04 00:00
Mar-04 12:00
Mar-05 00:00
Mar-05 12:00
Mar-06 00:00
Mar-06 12:00
Mar-07 00:00

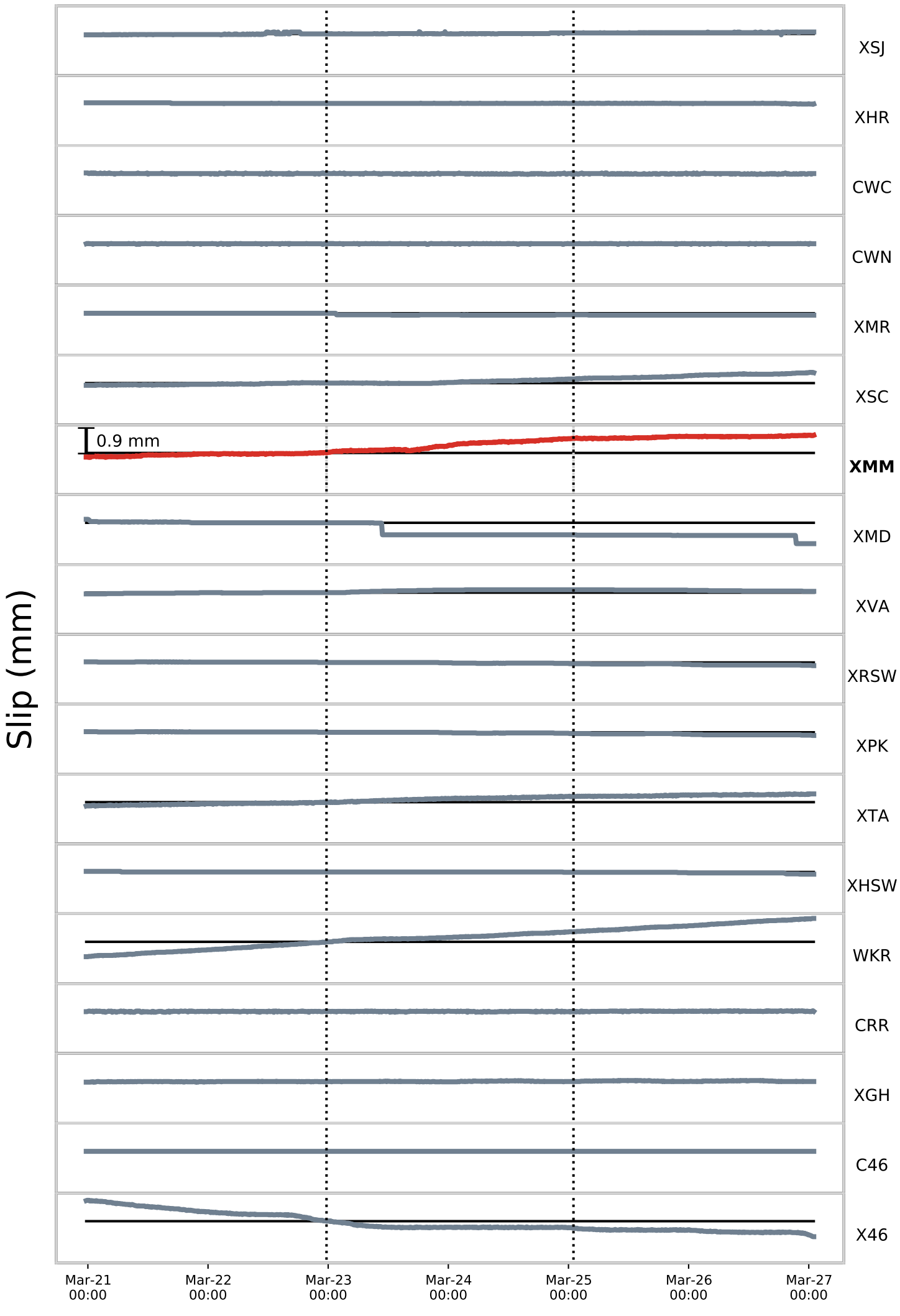

05-Mar-1995 05:20 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.0 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-03 00:00
Mar-04 00:00
Mar-05 00:00
Mar-06 00:00
Mar-07 00:00
Mar-08 00:00
Mar-09 00:00
Mar-10 00:00

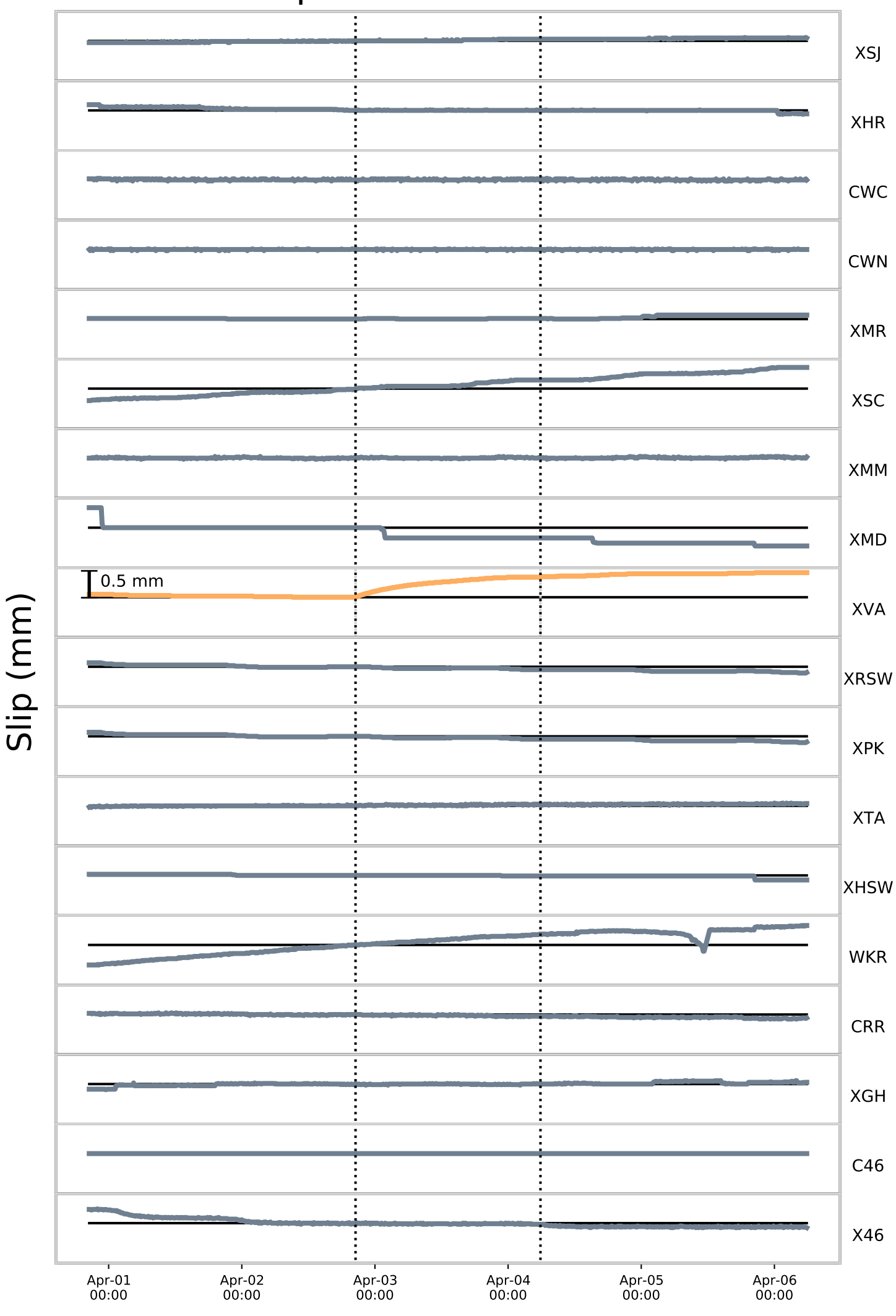

10-Mar-1995 02:50 at XMM
Slip (mm)
4.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-08 00:00
Mar-09 00:00
Mar-10 00:00
Mar-11 00:00
Mar-12 00:00
Mar-13 00:00
Mar-14 00:00
Mar-15 00:00
Mar-16 00:00
Mar-17 00:00

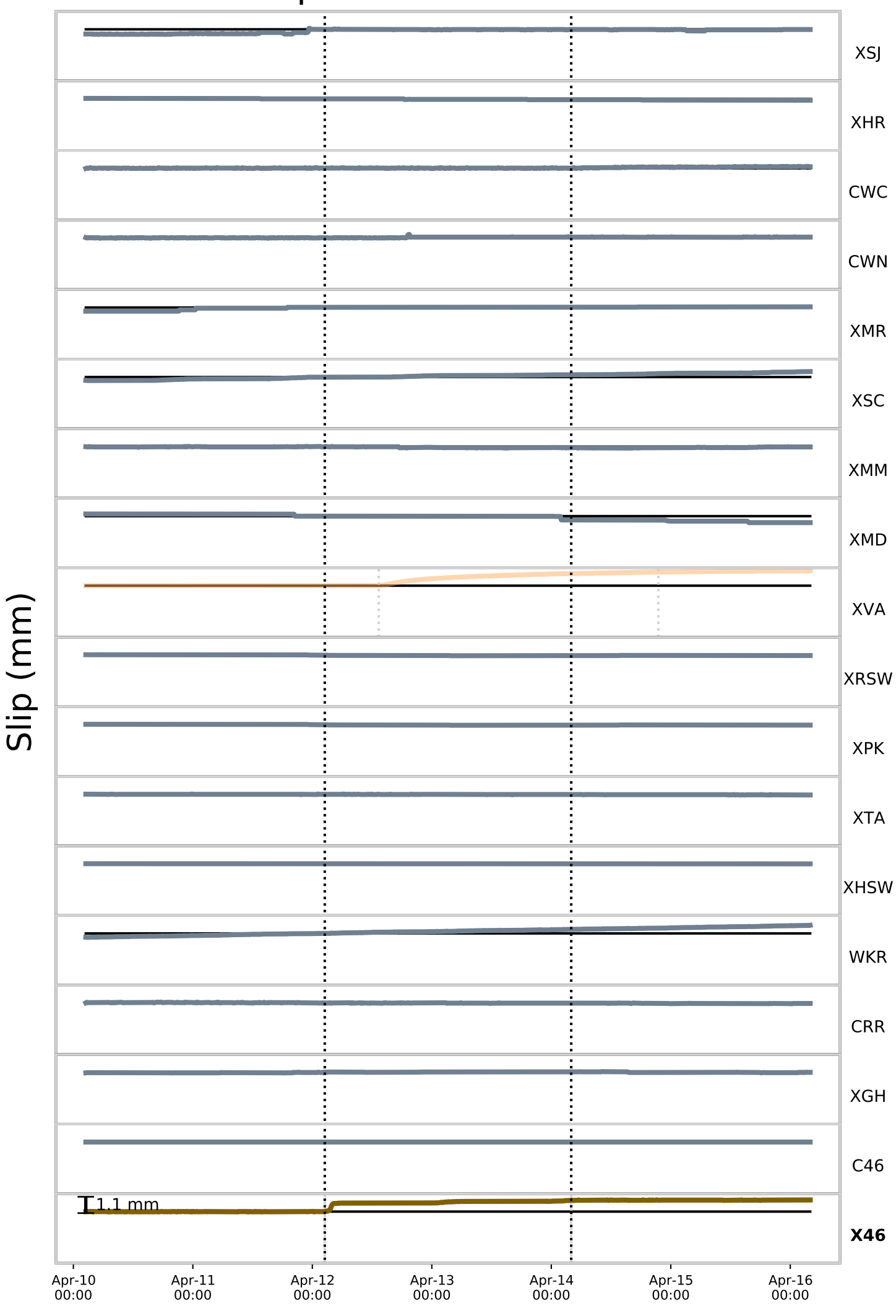

10-Mar-1995 08:30 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
4.0 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-09
00:00
Mar-10
00:00
Mar-11
00:00
Mar-12
00:00
Mar-13
00:00

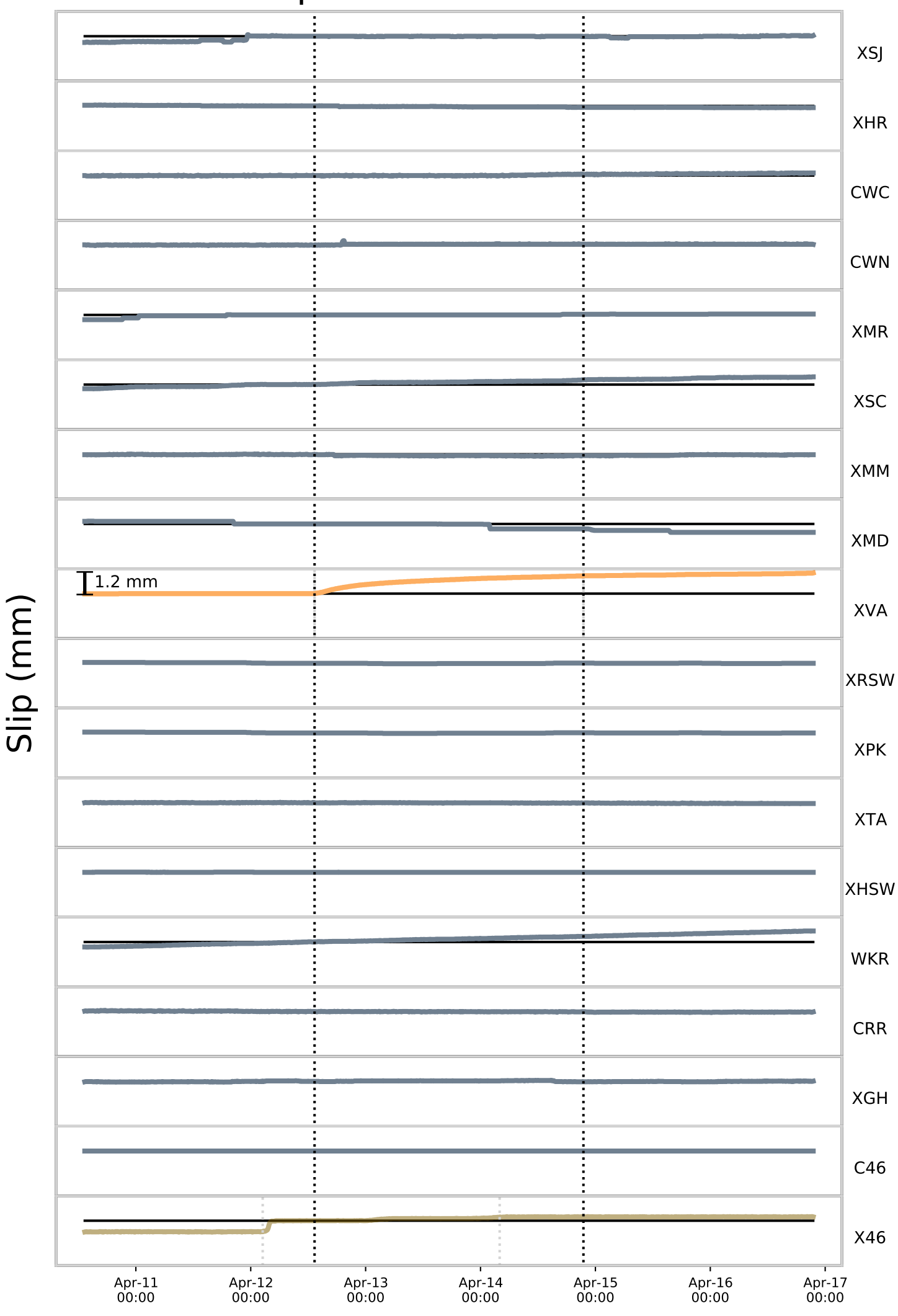

10-Mar-1995 14:40 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
2.4 mm
X46
Mar-09 00:00
Mar-10 00:00
Mar-11 00:00
Mar-12 00:00
Mar-13 00:00

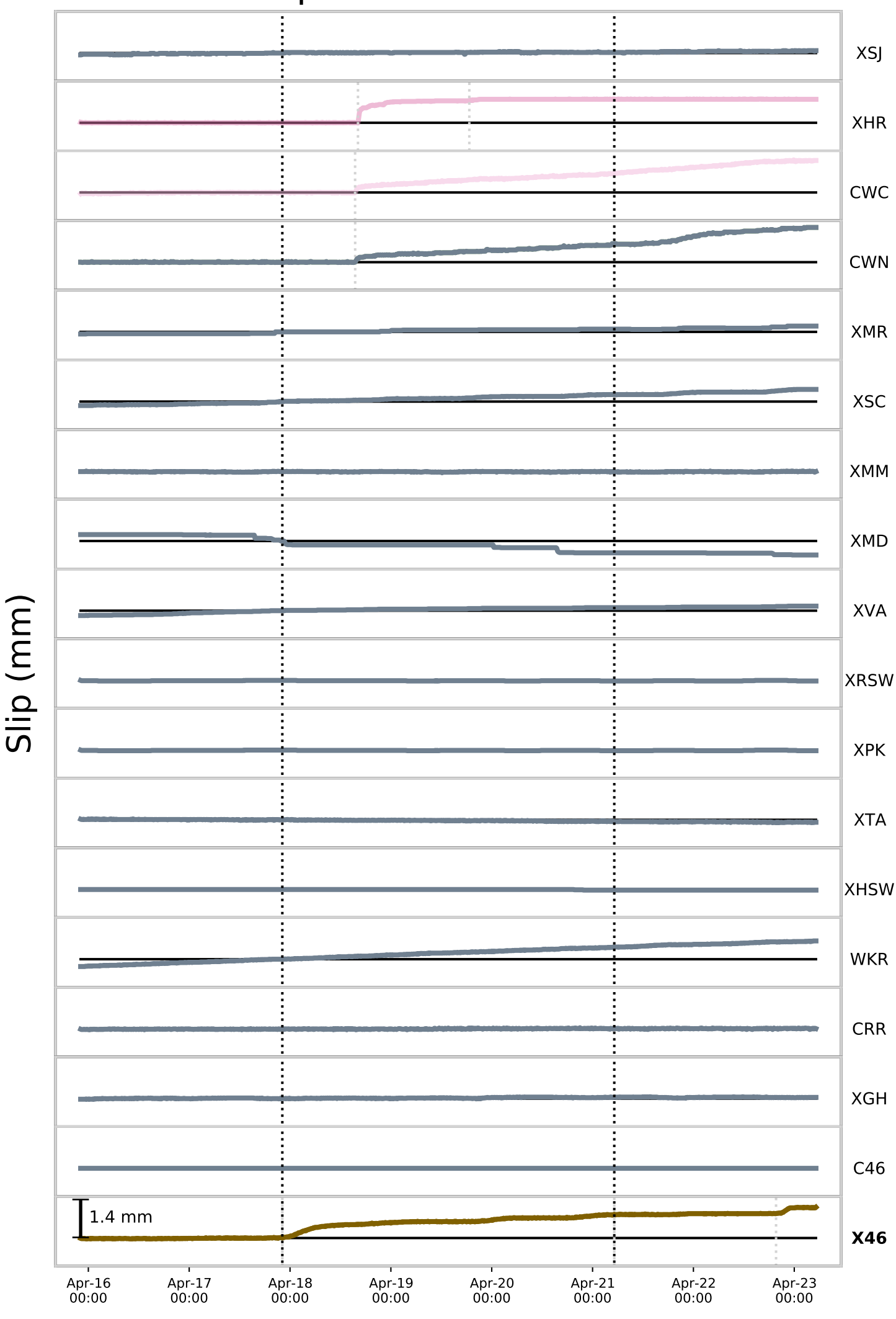

11-Mar-1995 15:30 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
6.2 mm
WKR
CRR
XGH
C46
X46
Mar-13 00:00
Mar-17 00:00
Mar-21 00:00
Mar-25 00:00
Mar-29 00:00
Apr-01 00:00
Apr-05 00:00

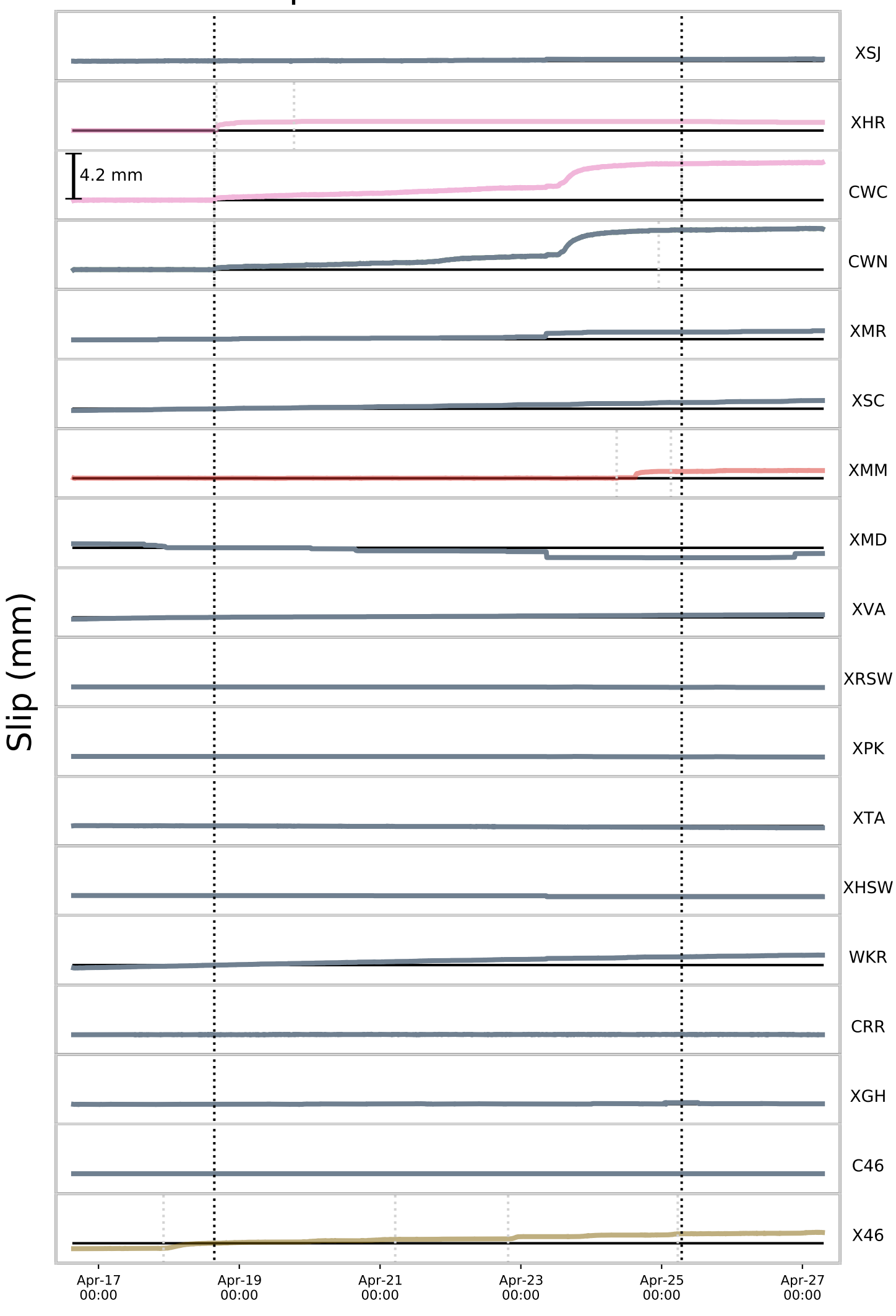

22-Mar-1995 23:40 at XMM
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-21 00:00
Mar-22 00:00
Mar-23 00:00
Mar-24 00:00
Mar-25 00:00
Mar-26 00:00
Mar-27 00:00

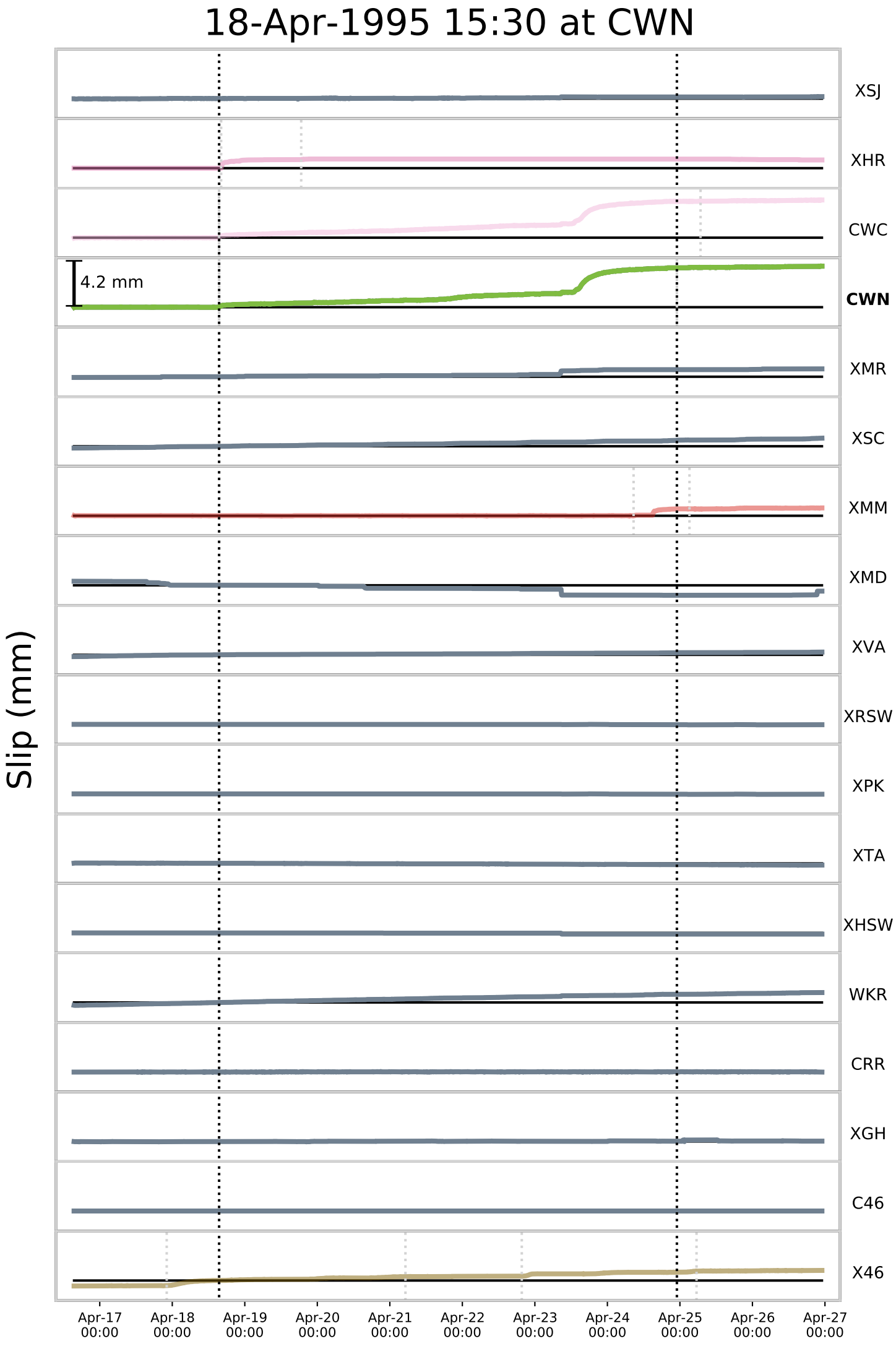

02-Apr-1995 20:30 at XVA
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-01 00:00
Apr-02 00:00
Apr-03 00:00
Apr-04 00:00
Apr-05 00:00
Apr-06 00:00

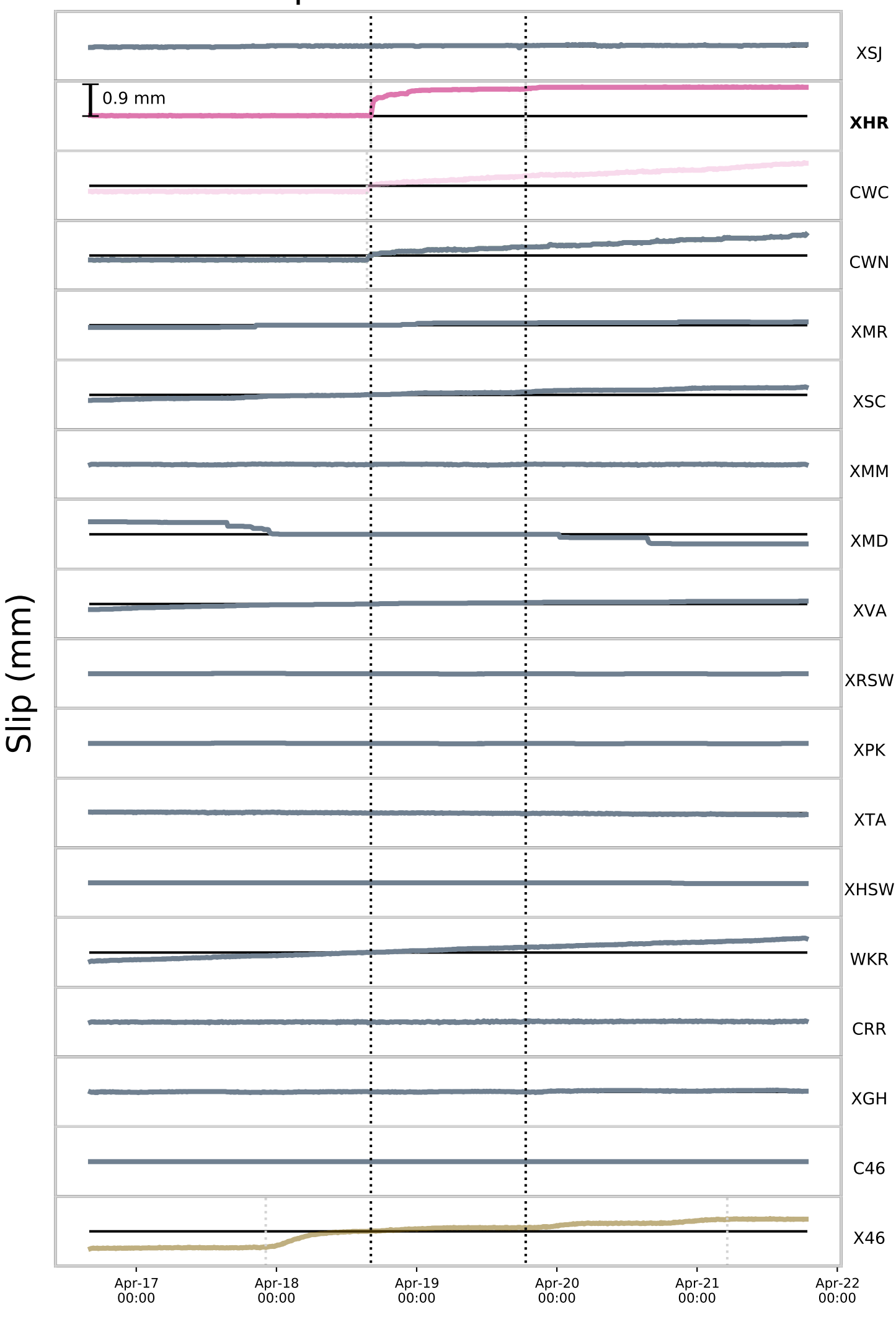

12-Apr-1995 02:30 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
1.1 mm
X46
Apr-10 00:00
Apr-11 00:00
Apr-12 00:00
Apr-13 00:00
Apr-14 00:00
Apr-15 00:00
Apr-16 00:00

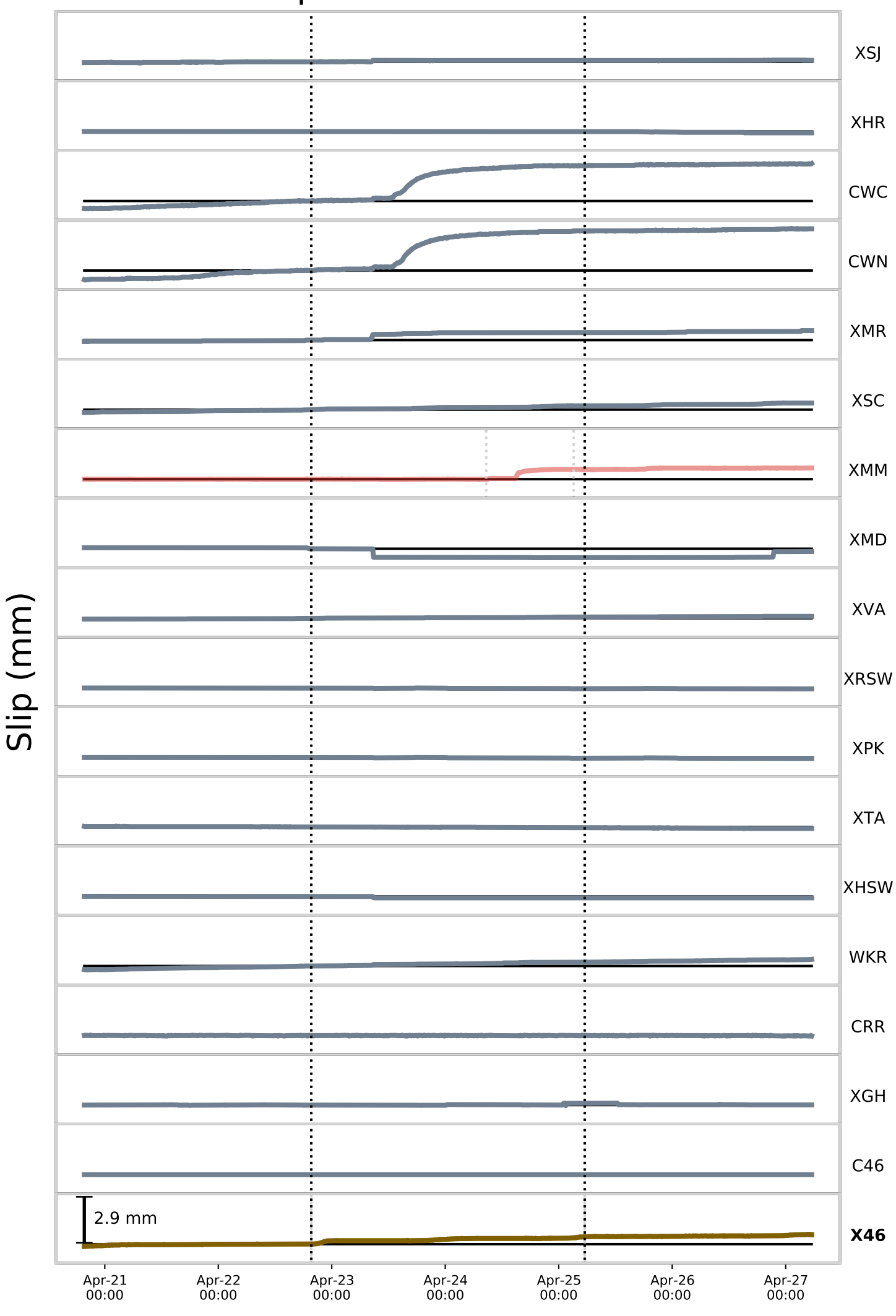

12-Apr-1995 13:20 at XVA
Slip (mm)
1.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-11 00:00
Apr-12 00:00
Apr-13 00:00
Apr-14 00:00
Apr-15 00:00
Apr-16 00:00
Apr-17 00:00

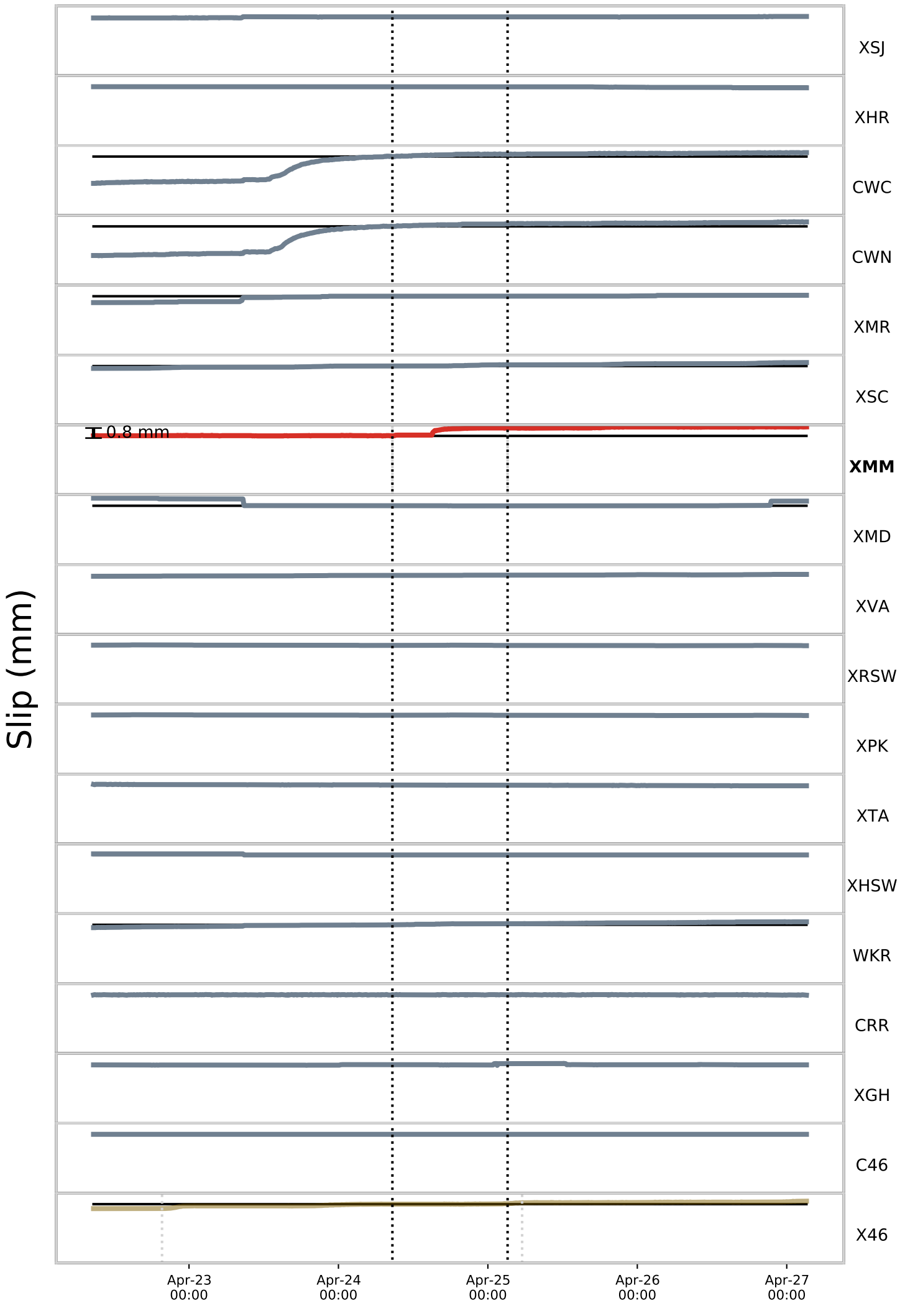

17-Apr-1995 22:10 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
1.4 mm
X46
Apr-16 00:00
Apr-17 00:00
Apr-18 00:00
Apr-19 00:00
Apr-20 00:00
Apr-21 00:00
Apr-22 00:00
Apr-23 00:00

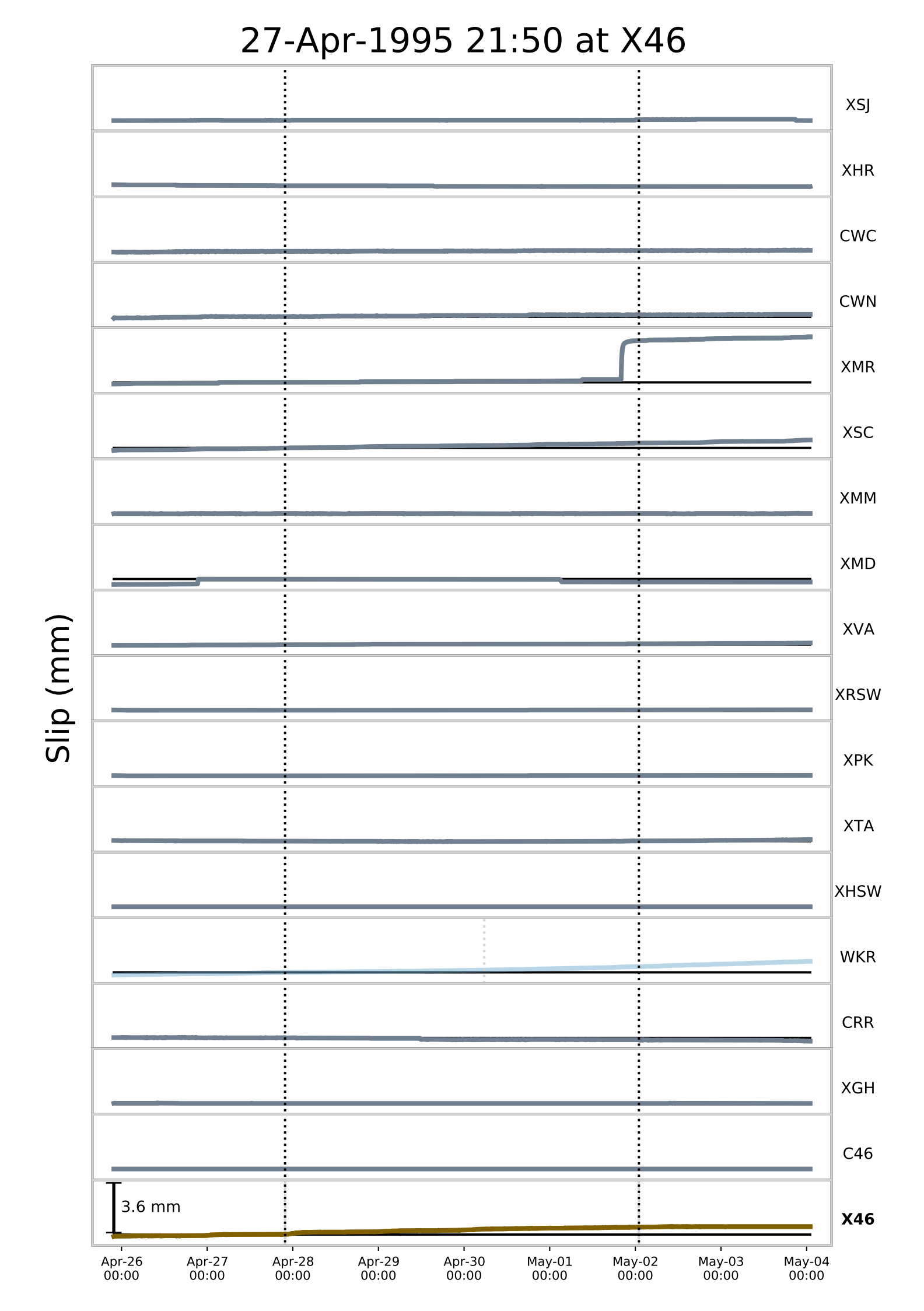

18-Apr-1995 15:29 at CWC
Slip (mm)
4.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-17
00:00
Apr-19
00:00
Apr-21
00:00
Apr-23
00:00
Apr-25
00:00
Apr-27
00:00

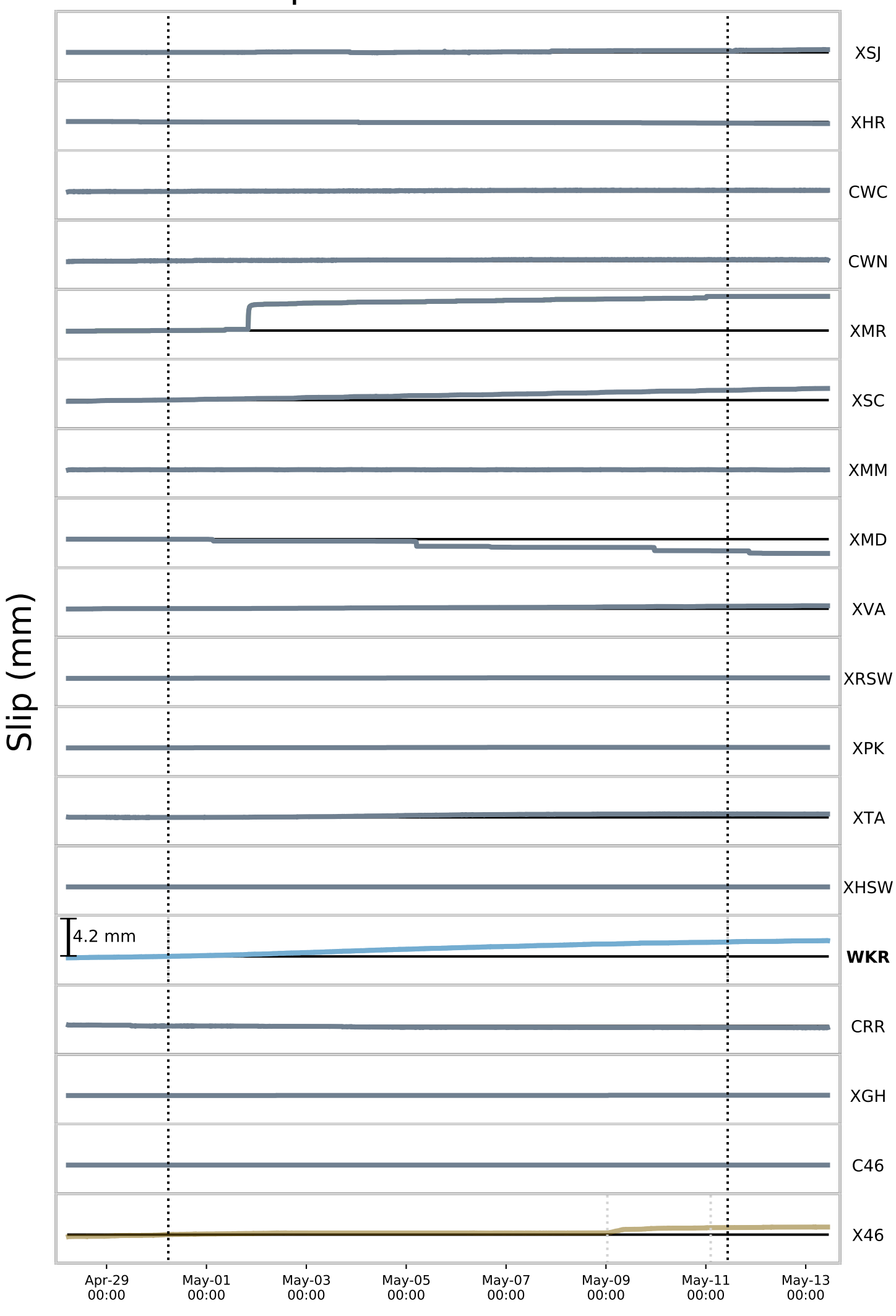

18-Apr-1995 15:30 at CWN
Slip (mm)
4.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-17 00:00
Apr-18 00:00
Apr-19 00:00
Apr-20 00:00
Apr-21 00:00
Apr-22 00:00
Apr-23 00:00
Apr-24 00:00
Apr-25 00:00
Apr-26 00:00
Apr-27 00:00

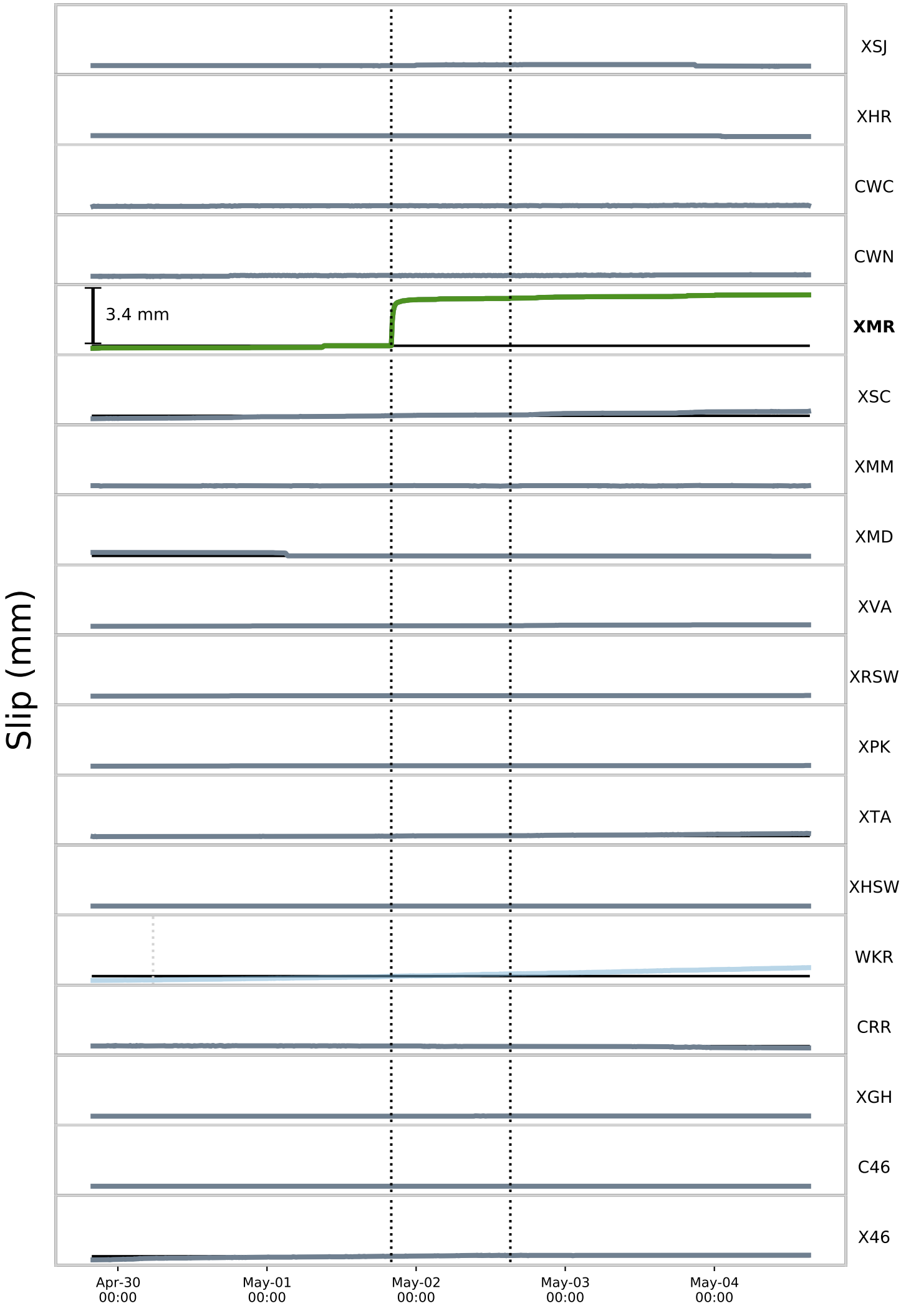

18-Apr-1995 16:10 at XHR
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-17 00:00
Apr-18 00:00
Apr-19 00:00
Apr-20 00:00
Apr-21 00:00
Apr-22 00:00

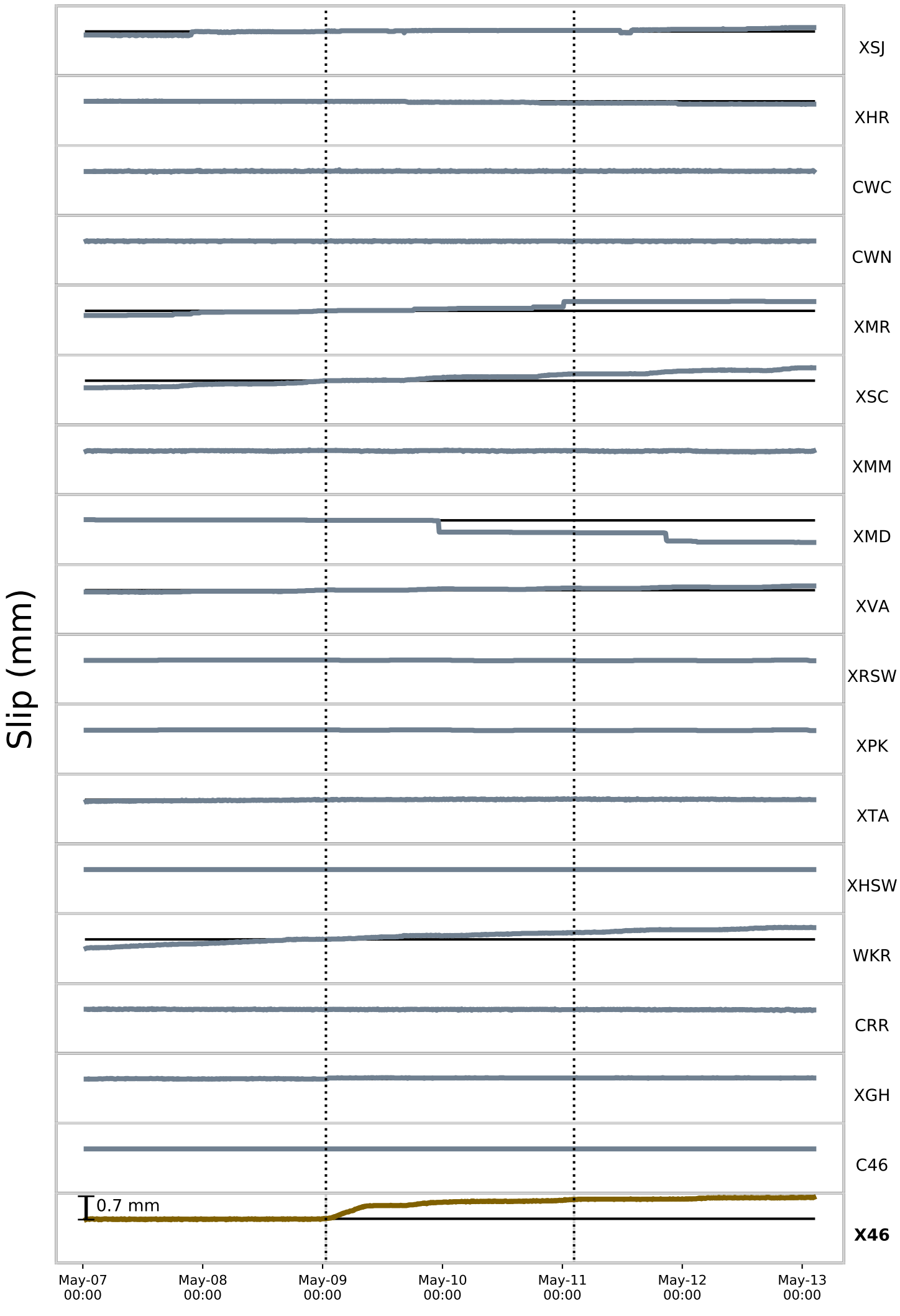

22-Apr-1995 19:40 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
2.9 mm
X46
Apr-21 00:00
Apr-22 00:00
Apr-23 00:00
Apr-24 00:00
Apr-25 00:00
Apr-26 00:00
Apr-27 00:00

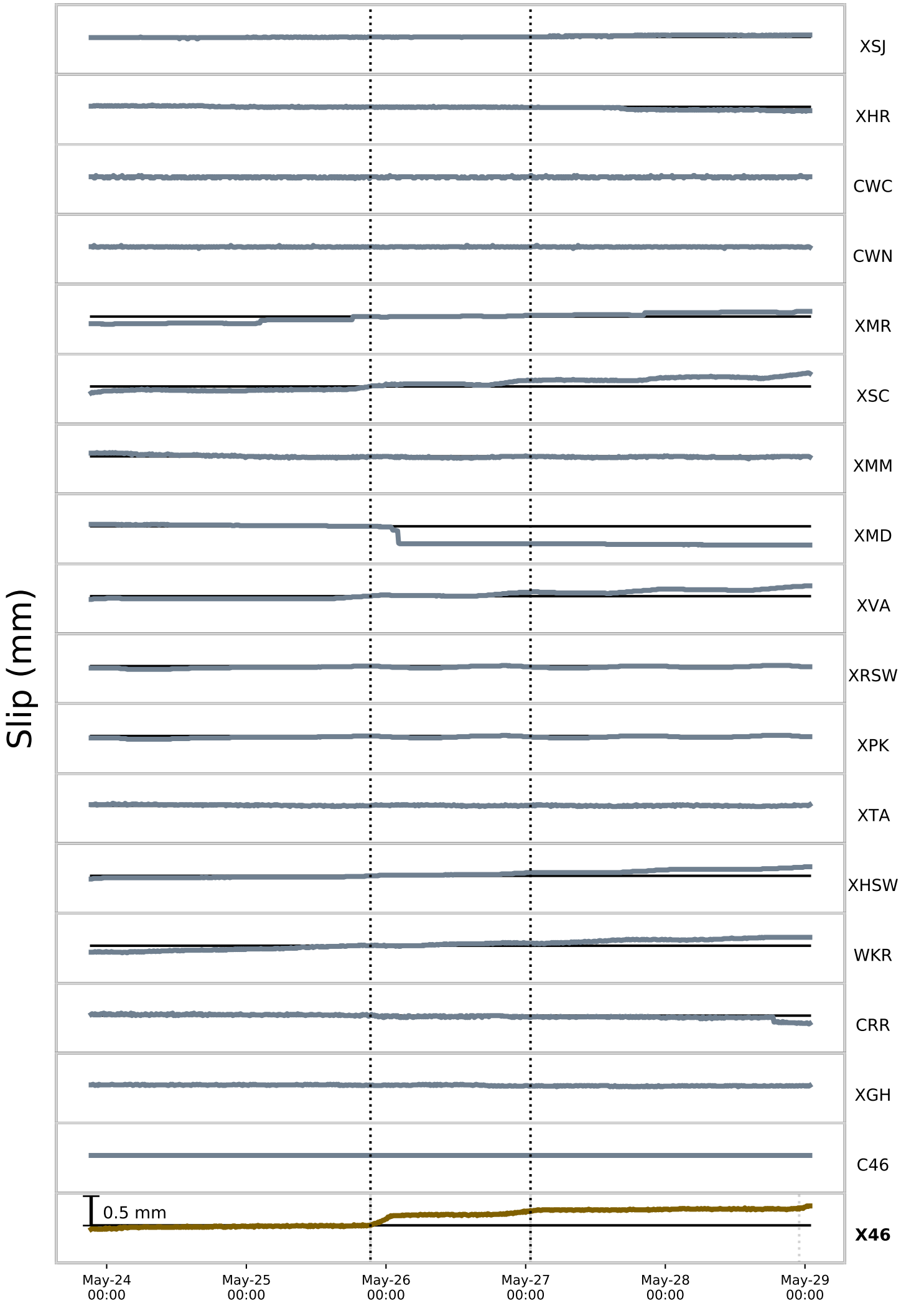

24-Apr-1995 08:40 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.8 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-23 00:00
Apr-24 00:00
Apr-25 00:00
Apr-26 00:00
Apr-27 00:00

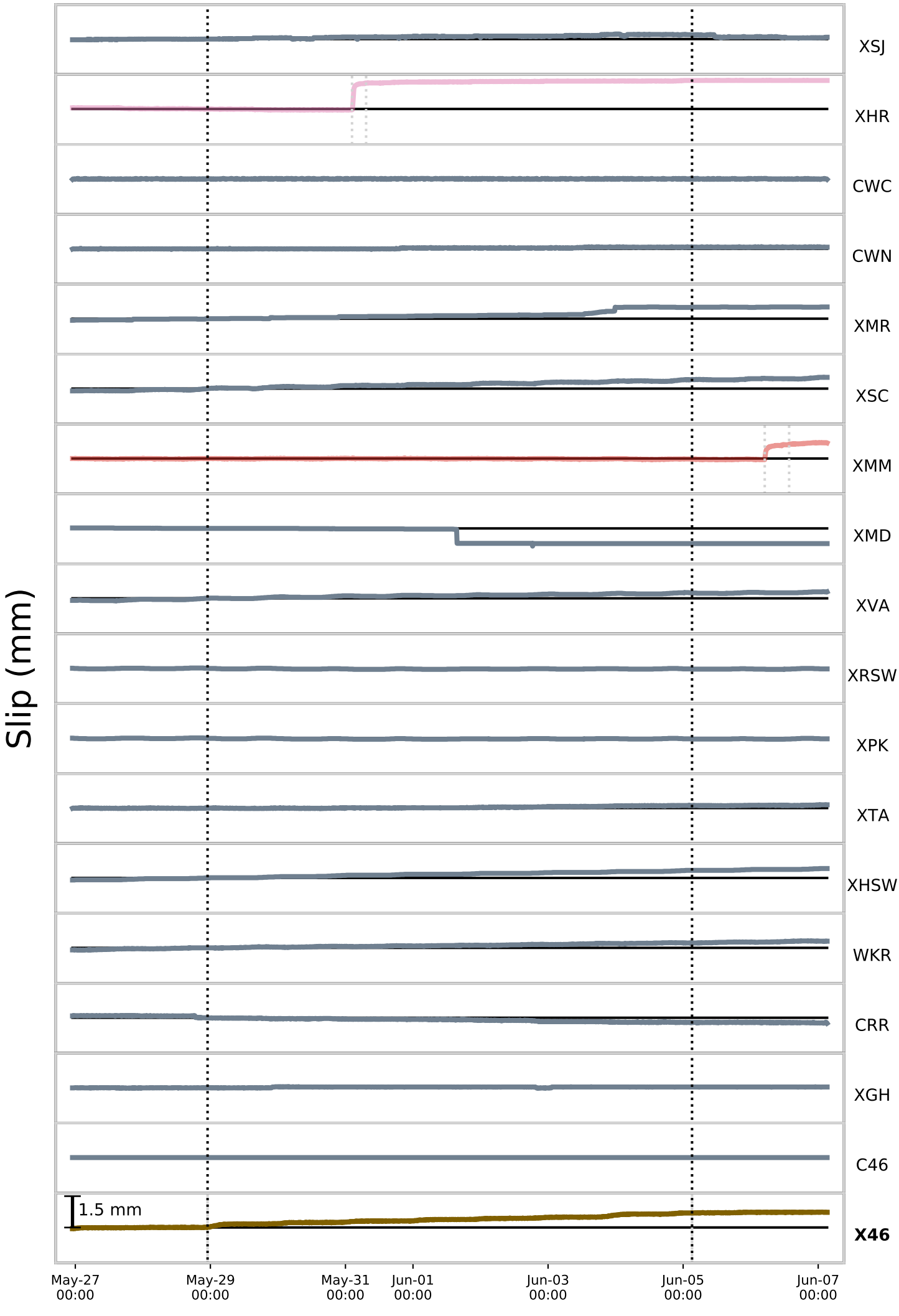

27-Apr-1995 21:50 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
3.6 mm
Apr-26 00:00
Apr-27 00:00
Apr-28 00:00
Apr-29 00:00
Apr-30 00:00
May-01 00:00
May-02 00:00
May-03 00:00
May-04 00:00

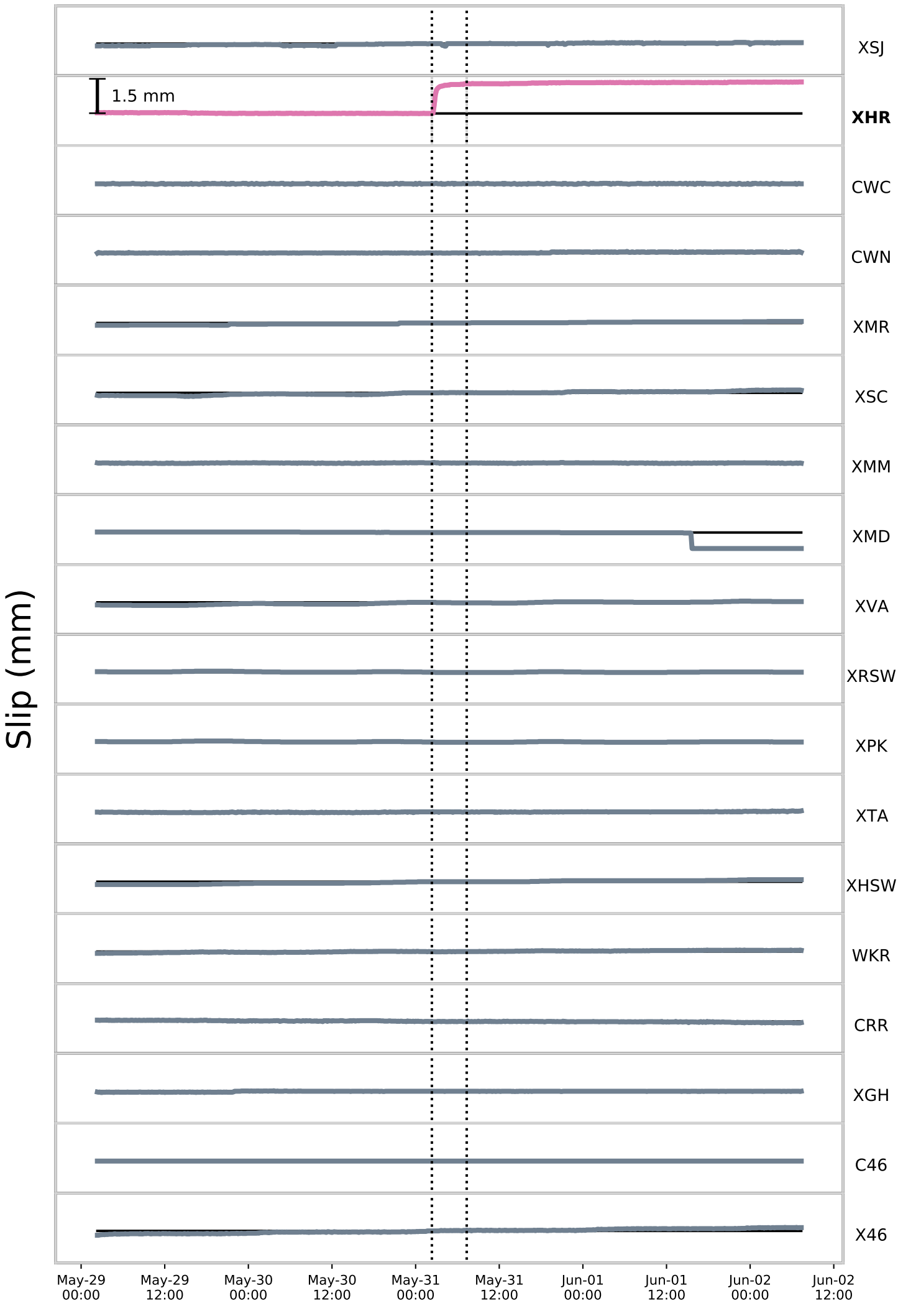

30-Apr-1995 05:40 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
4.2 mm
WKR
CRR
XGH
C46
X46
Apr-29 00:00
May-01 00:00
May-03 00:00
May-05 00:00
May-07 00:00
May-09 00:00
May-11 00:00
May-13 00:00

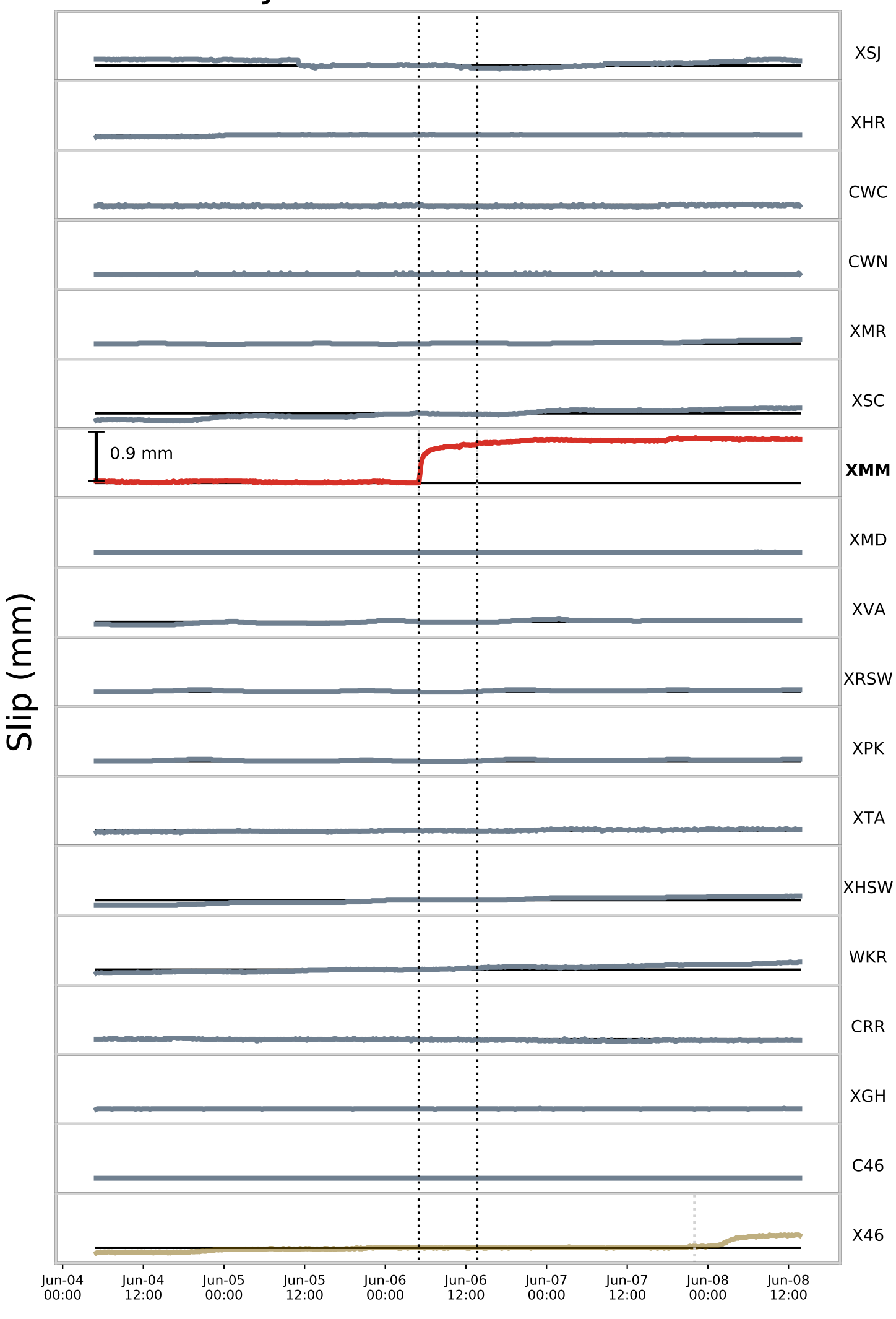

01-May-1995 20:00 at XMR
Slip (mm)
XSJ
XHR
CWC
CWN
3.4 mm
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-30
00:00
May-01
00:00
May-02
00:00
May-03
00:00
May-04
00:00

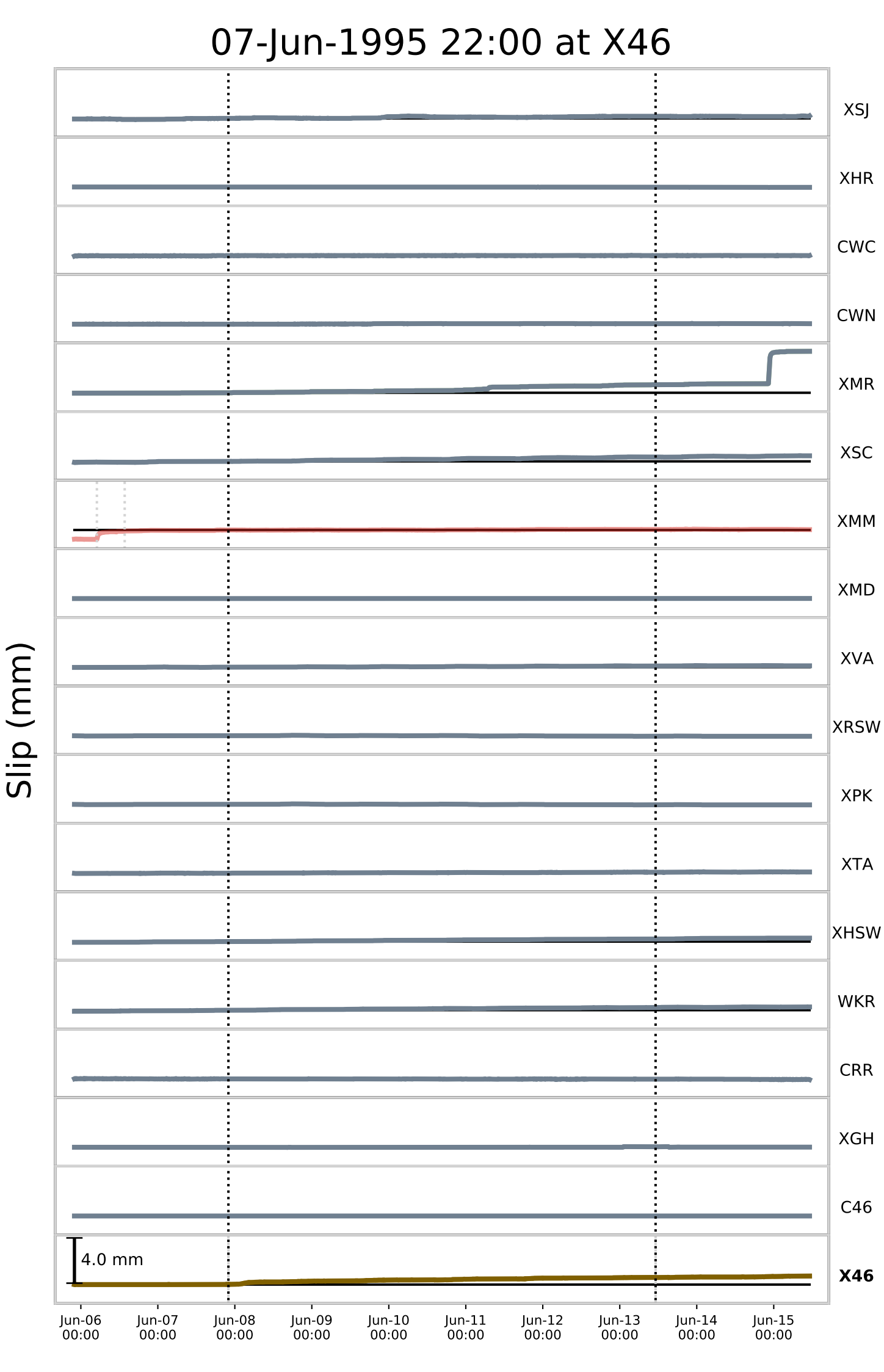

09-May-1995 00:40 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
0.7 mm
May-07 00:00
May-08 00:00
May-09 00:00
May-10 00:00
May-11 00:00
May-12 00:00
May-13 00:00

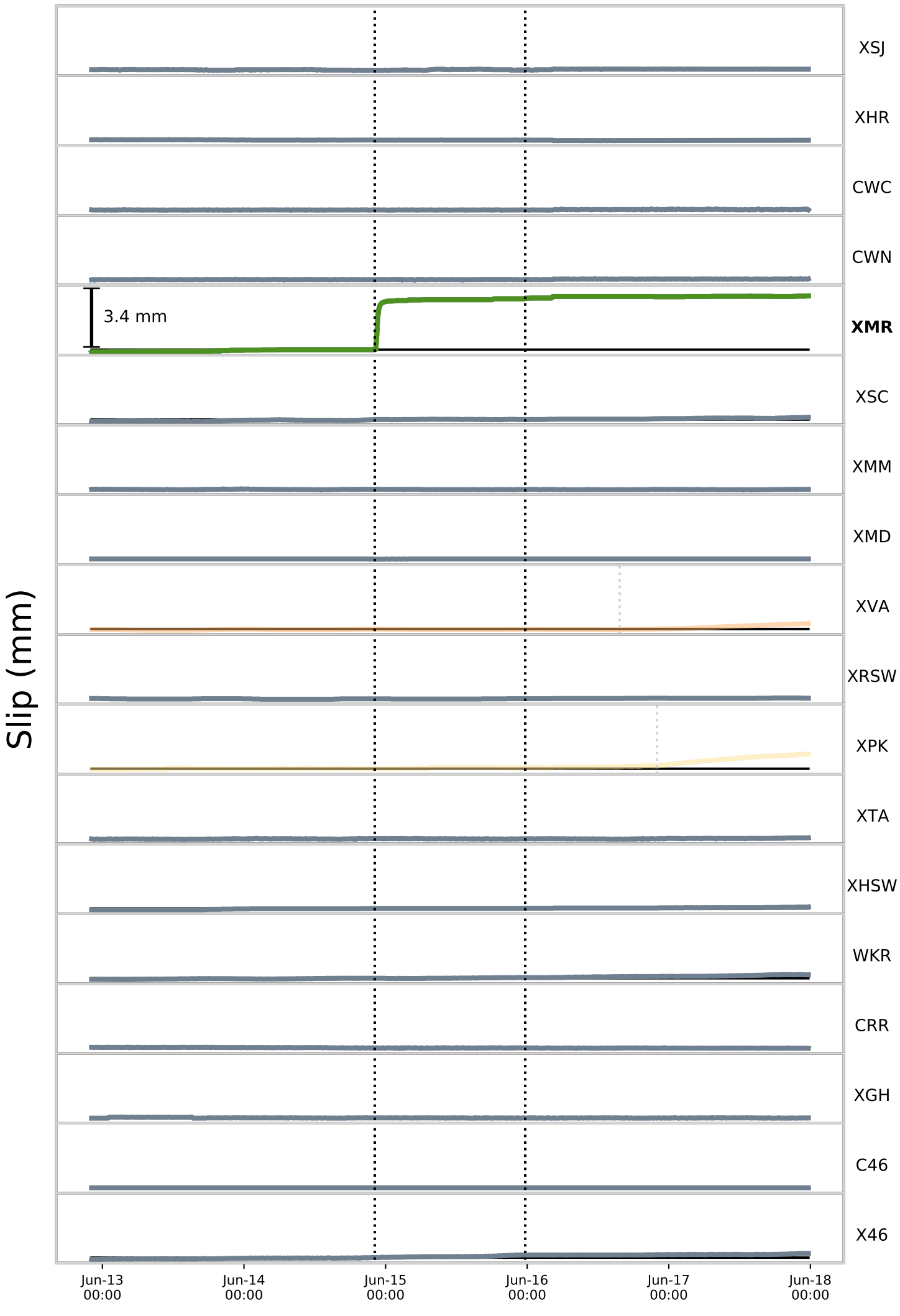

25-May-1995 21:20 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
0.5 mm
X46
May-24 00:00
May-25 00:00
May-26 00:00
May-27 00:00
May-28 00:00
May-29 00:00

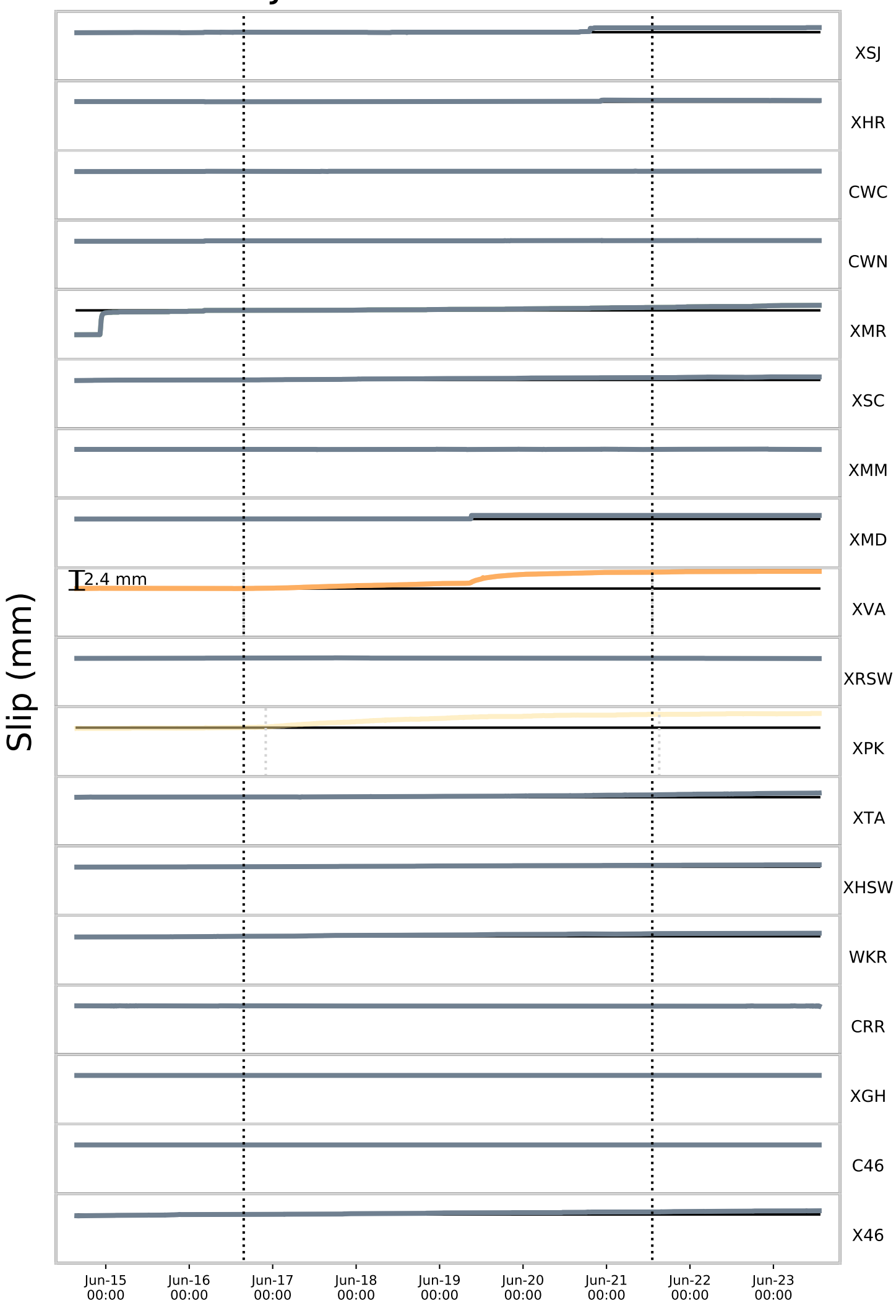

28-May-1995 23:00 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
1.5 mm
X46
May-27 00:00
May-29 00:00
May-31 00:00
Jun-01 00:00
Jun-03 00:00
Jun-05 00:00
Jun-07 00:00

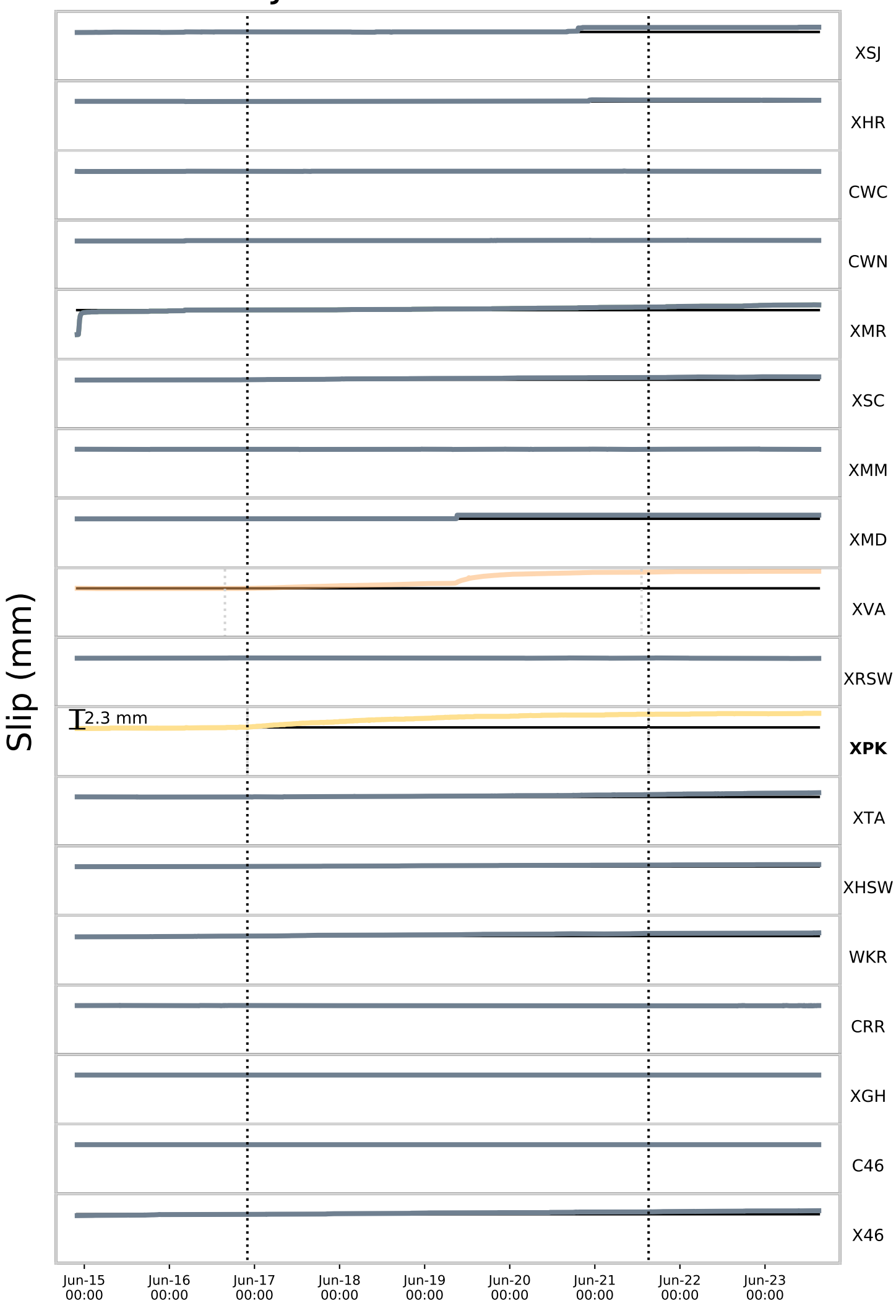

31-May-1995 02:20 at XHR
Slip (mm)
1.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-29 00:00
May-29 12:00
May-30 00:00
May-30 12:00
May-31 00:00
May-31 12:00
Jun-01 00:00
Jun-01 12:00
Jun-02 00:00
Jun-02 12:00

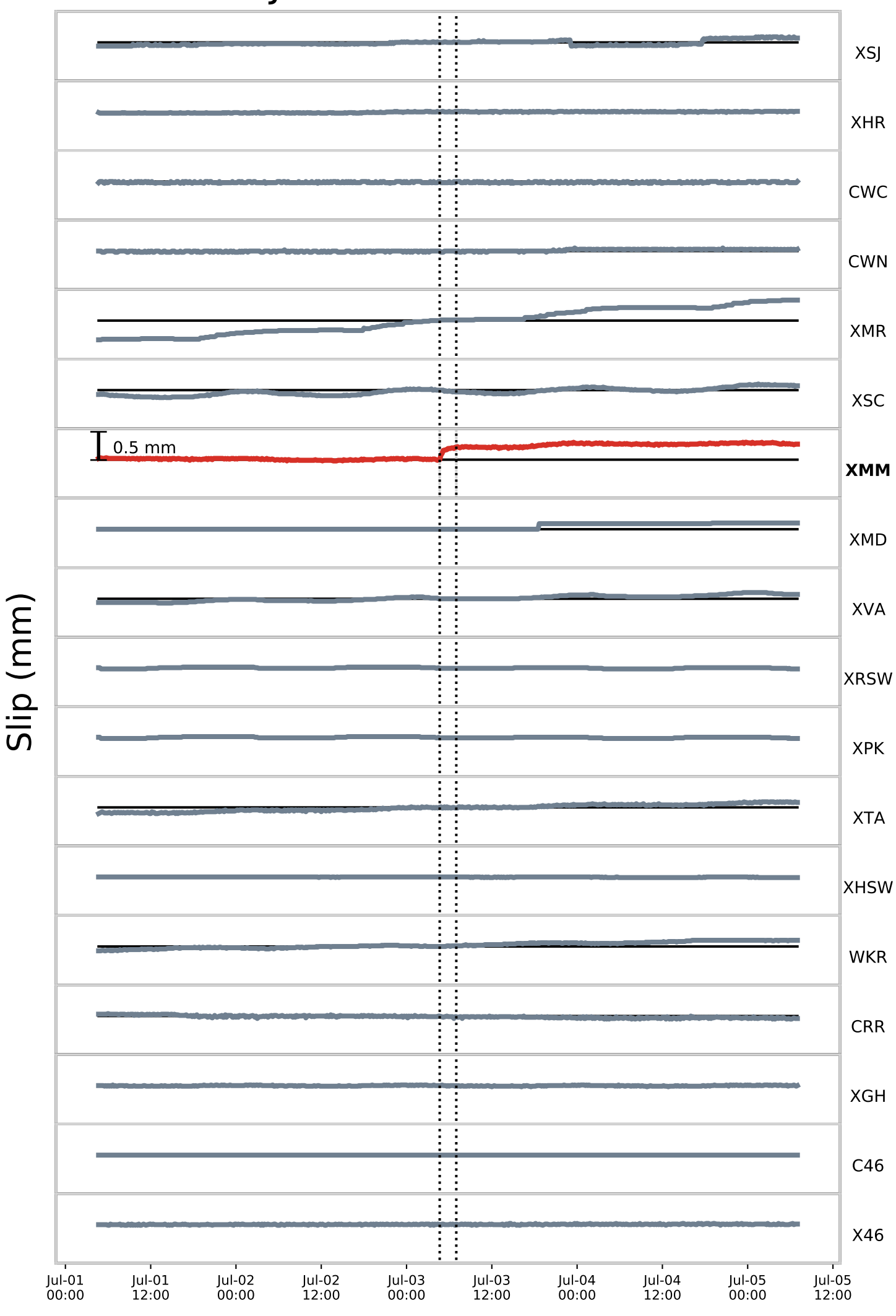

06-Jun-1995 05:00 at XMM
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-04 00:00
Jun-04 12:00
Jun-05 00:00
Jun-05 12:00
Jun-06 00:00
Jun-06 12:00
Jun-07 00:00
Jun-07 12:00
Jun-08 00:00
Jun-08 12:00

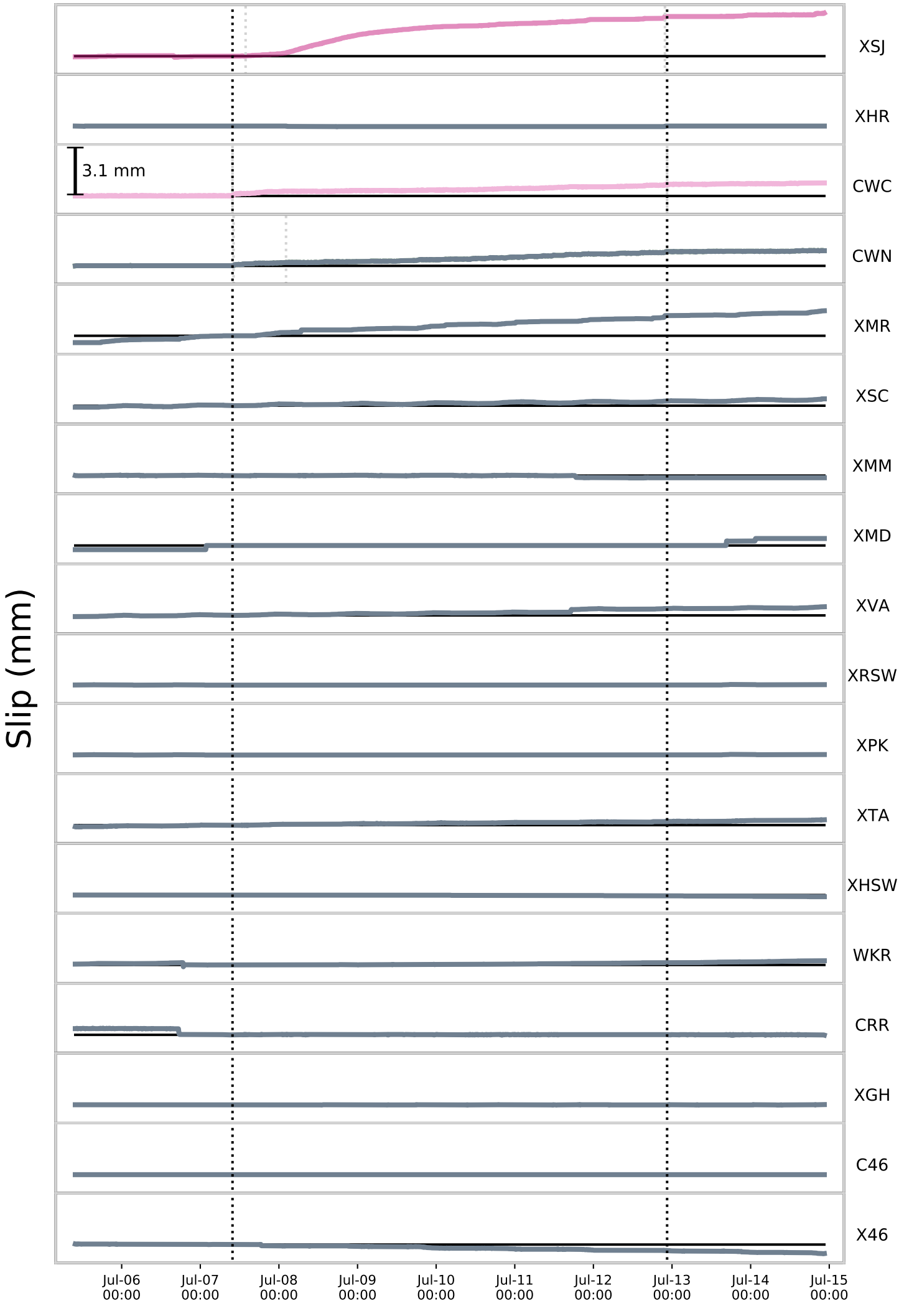

07-Jun-1995 22:00 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
4.0 mm
X46
Jun-06 00:00
Jun-07 00:00
Jun-08 00:00
Jun-09 00:00
Jun-10 00:00
Jun-11 00:00
Jun-12 00:00
Jun-13 00:00
Jun-14 00:00
Jun-15 00:00

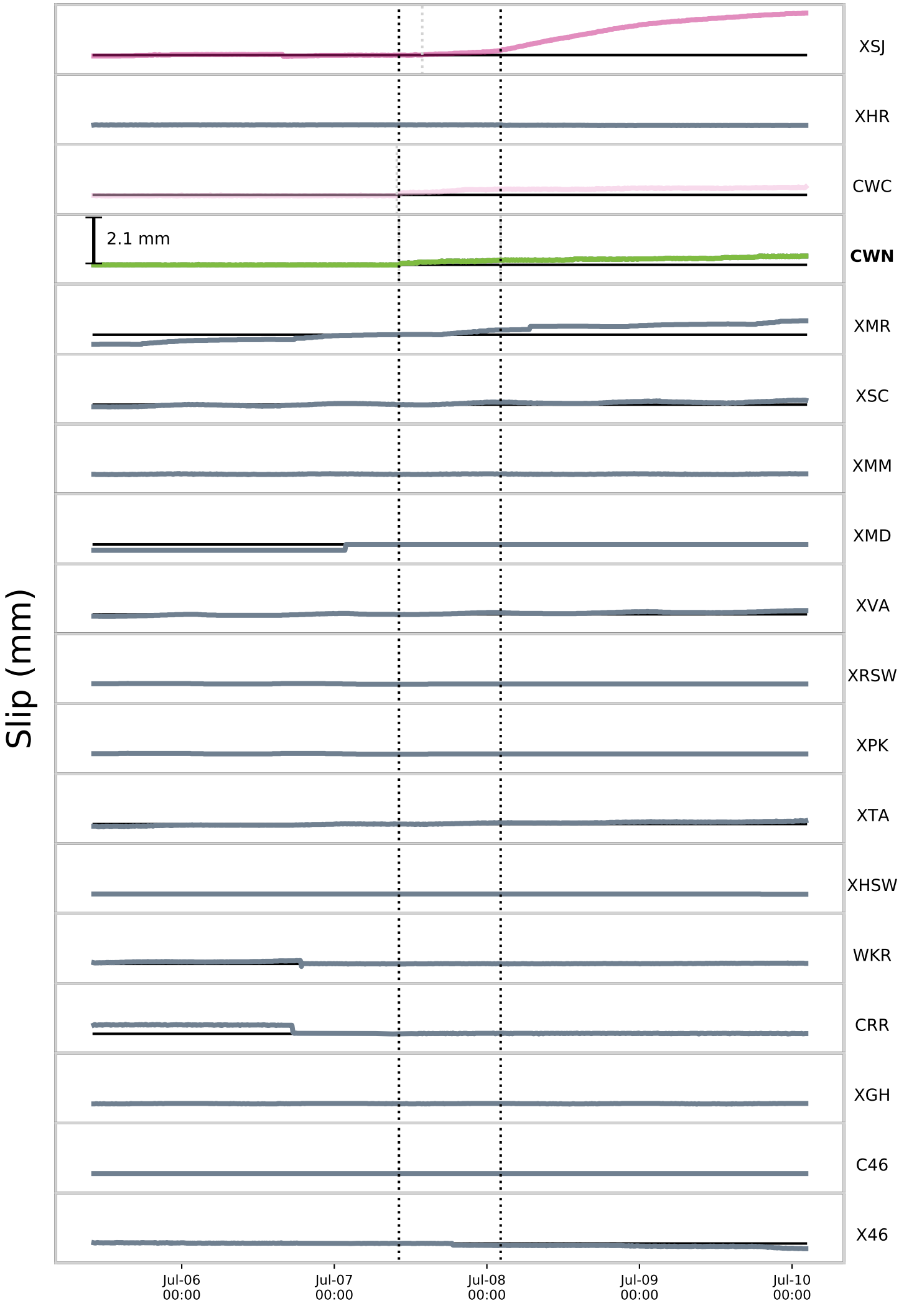

14-Jun-1995 22:10 at XMR
Slip (mm)
3.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-13 00:00
Jun-14 00:00
Jun-15 00:00
Jun-16 00:00
Jun-17 00:00
Jun-18 00:00

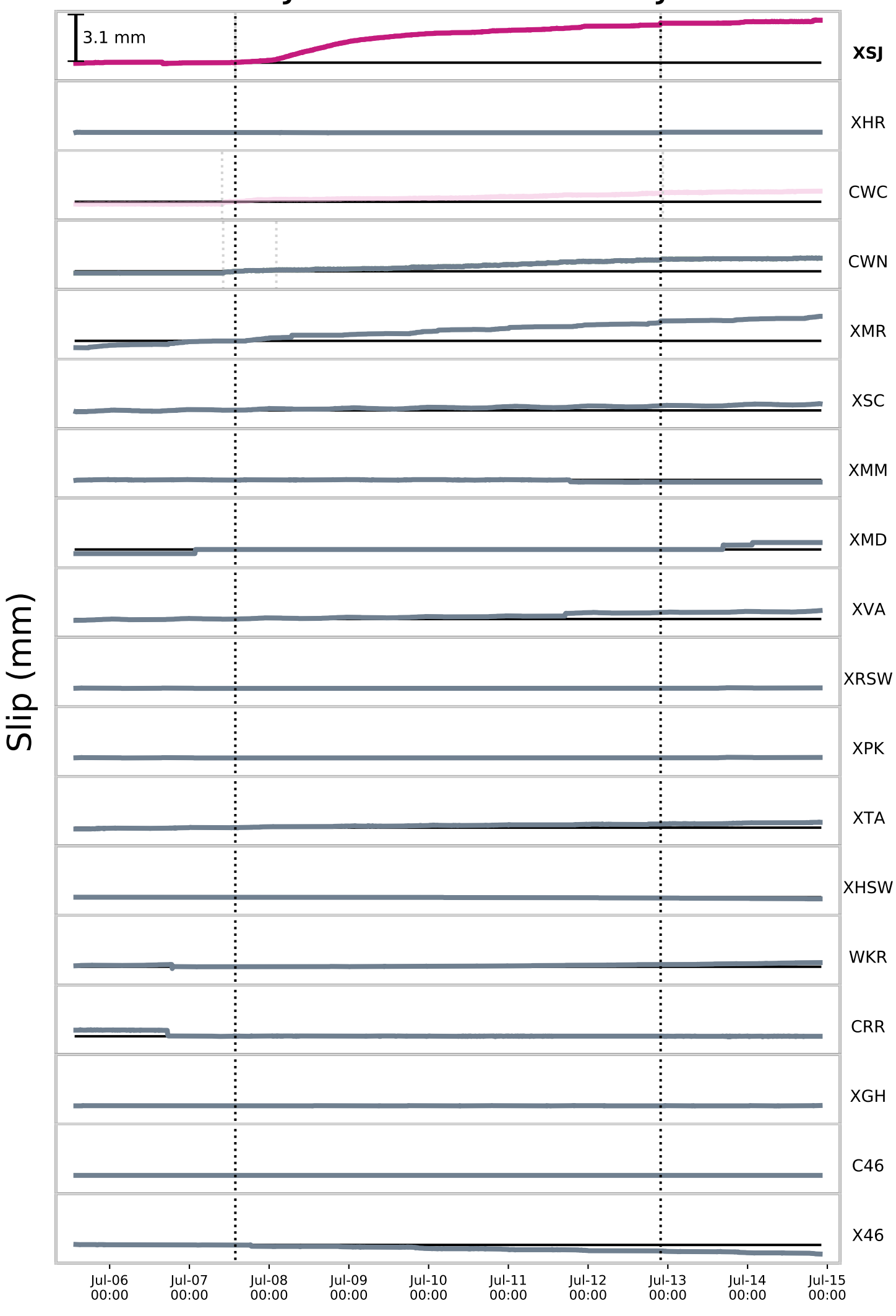

16-Jun-1995 15:40 at XVA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
2.4 mm
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-15 00:00
Jun-16 00:00
Jun-17 00:00
Jun-18 00:00
Jun-19 00:00
Jun-20 00:00
Jun-21 00:00
Jun-22 00:00
Jun-23 00:00

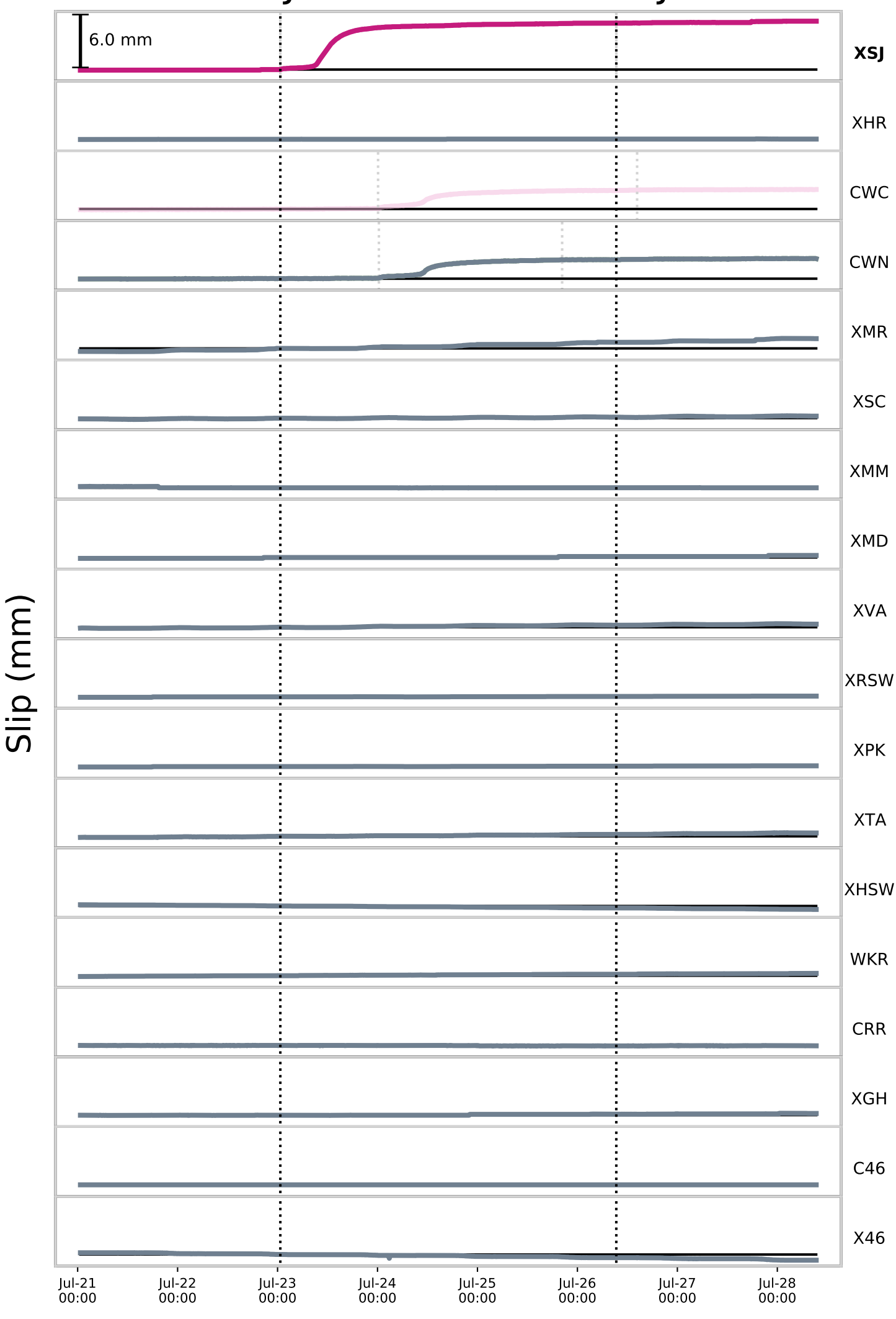

16-Jun-1995 22:00 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
2.3 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-15 00:00
Jun-16 00:00
Jun-17 00:00
Jun-18 00:00
Jun-19 00:00
Jun-20 00:00
Jun-21 00:00
Jun-22 00:00
Jun-23 00:00

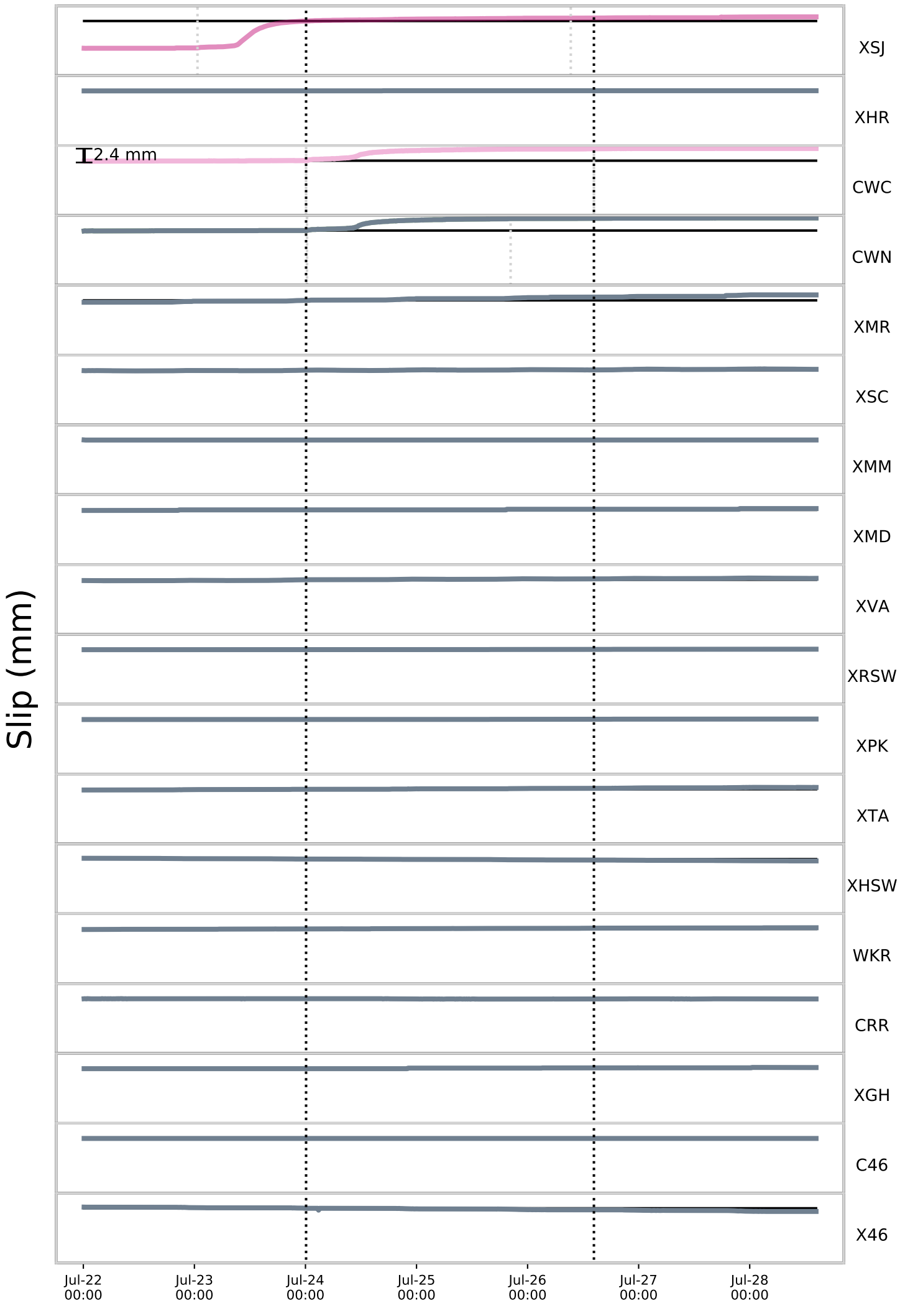

03-Jul-1995 04:40 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-01 00:00
Jul-01 12:00
Jul-02 00:00
Jul-02 12:00
Jul-03 00:00
Jul-03 12:00
Jul-04 00:00
Jul-04 12:00
Jul-05 00:00
Jul-05 12:00

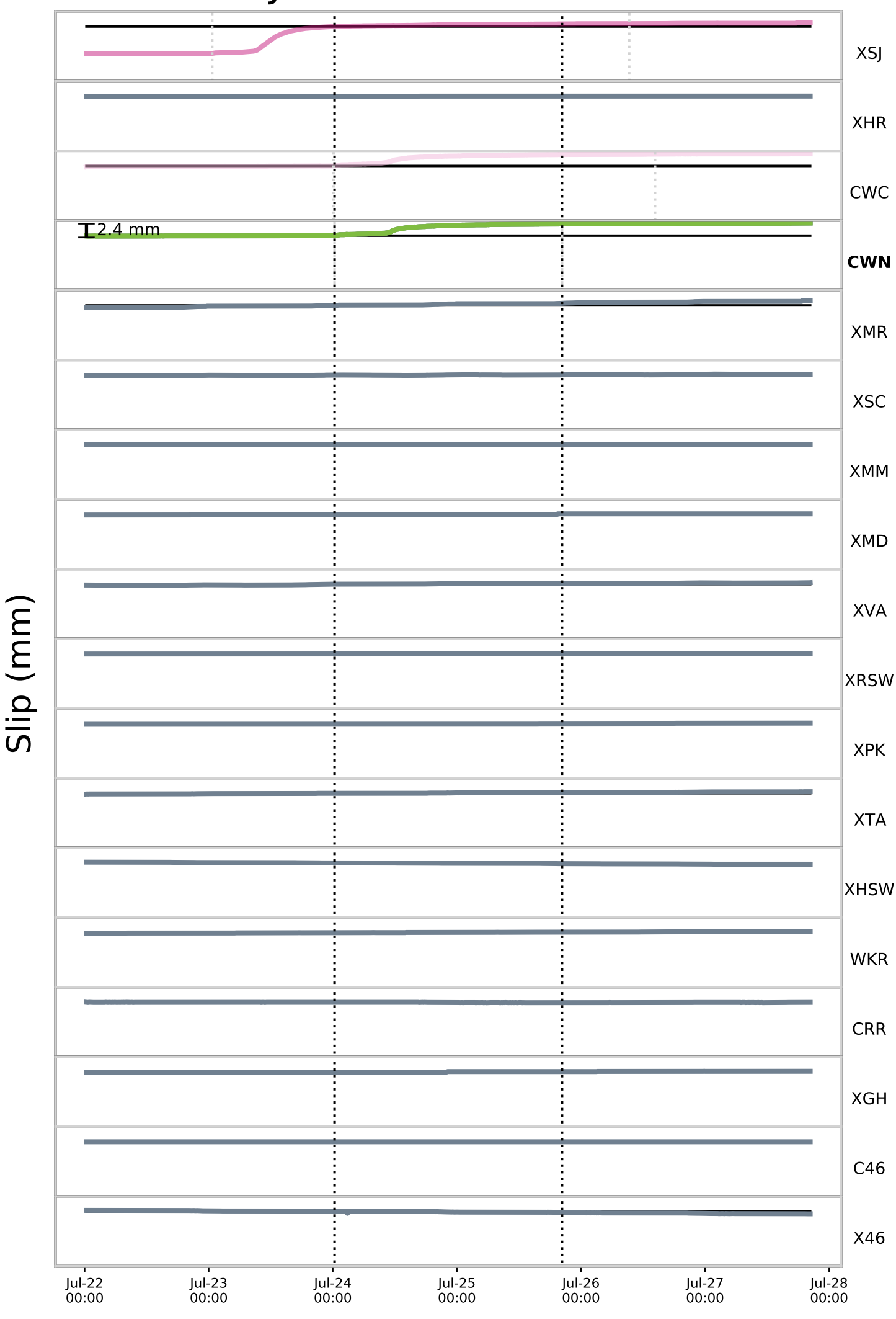

07-Jul-1995 09:50 at CWC
Slip (mm)
3.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-06 00:00
Jul-07 00:00
Jul-08 00:00
Jul-09 00:00
Jul-10 00:00
Jul-11 00:00
Jul-12 00:00
Jul-13 00:00
Jul-14 00:00
Jul-15 00:00

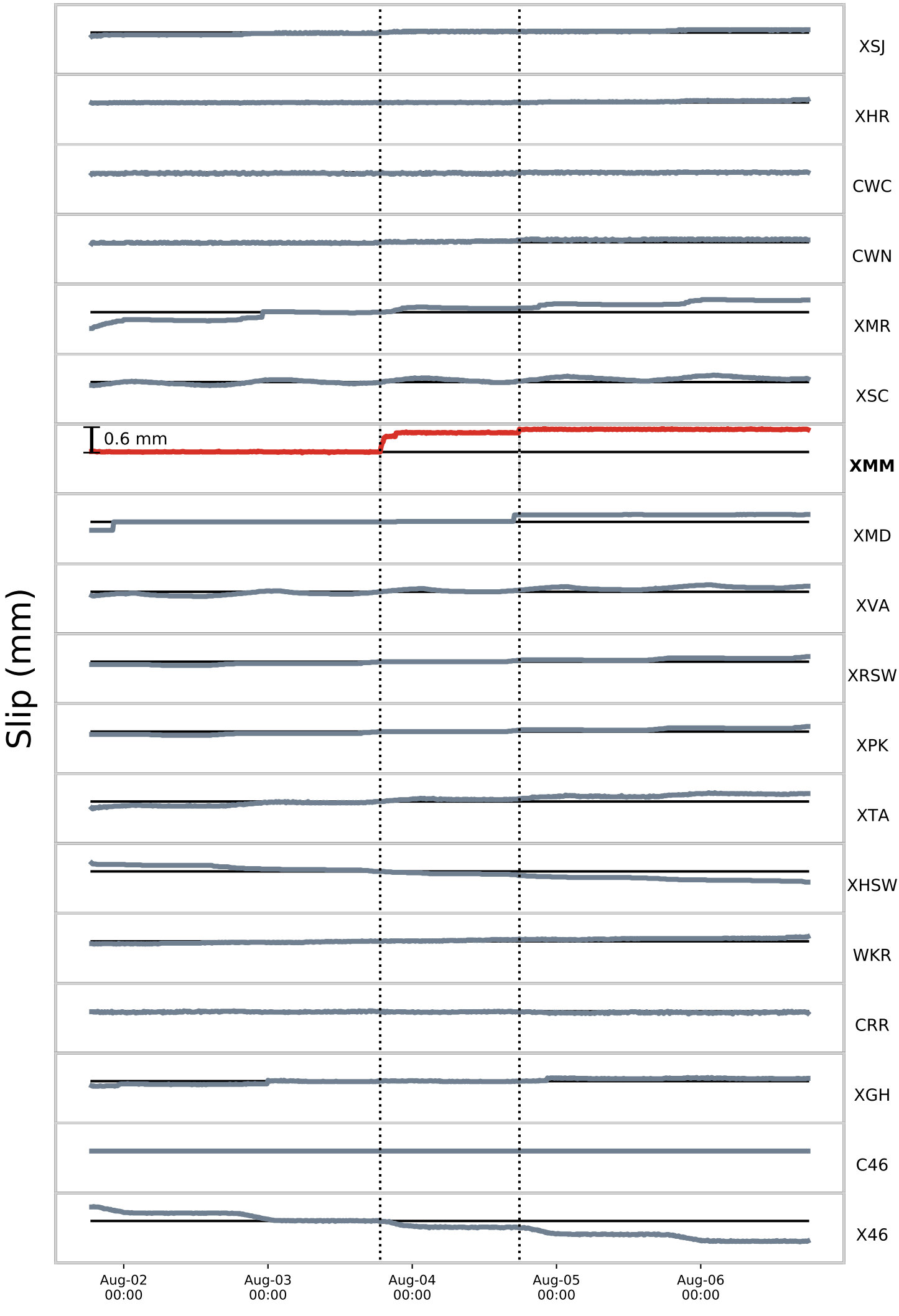

07-Jul-1995 10:10 at CWN
Slip (mm)
2.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-06
00:00
Jul-07
00:00
Jul-08
00:00
Jul-09
00:00
Jul-10
00:00

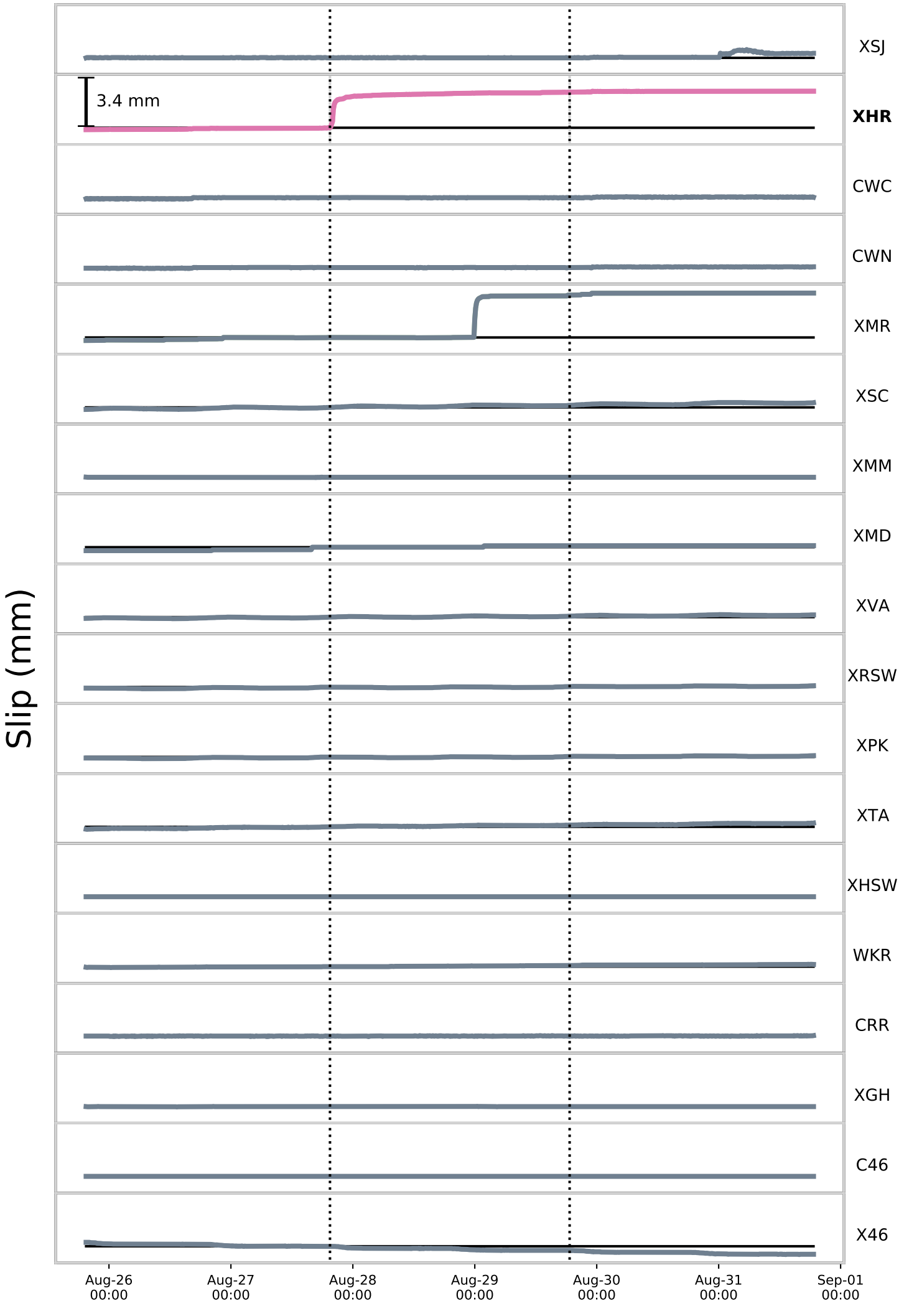

07-Jul-1995 13:50 at XSJ
3.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Jul-06 00:00
Jul-07 00:00
Jul-08 00:00
Jul-09 00:00
Jul-10 00:00
Jul-11 00:00
Jul-12 00:00
Jul-13 00:00
Jul-14 00:00
Jul-15 00:00

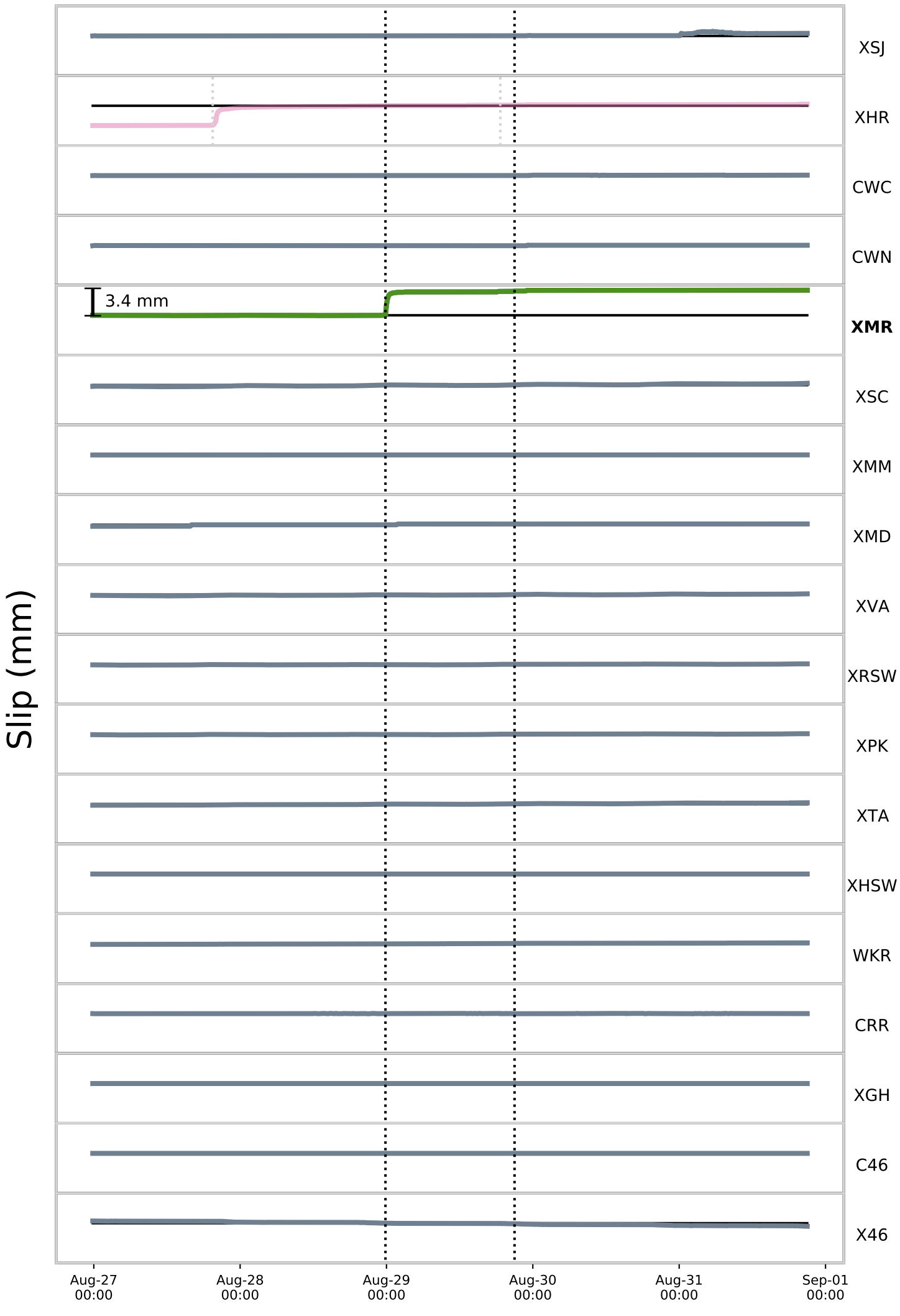

23-Jul-1995 00:40 at XSJ
6.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Jul-21 00:00
Jul-22 00:00
Jul-23 00:00
Jul-24 00:00
Jul-25 00:00
Jul-26 00:00
Jul-27 00:00
Jul-28 00:00

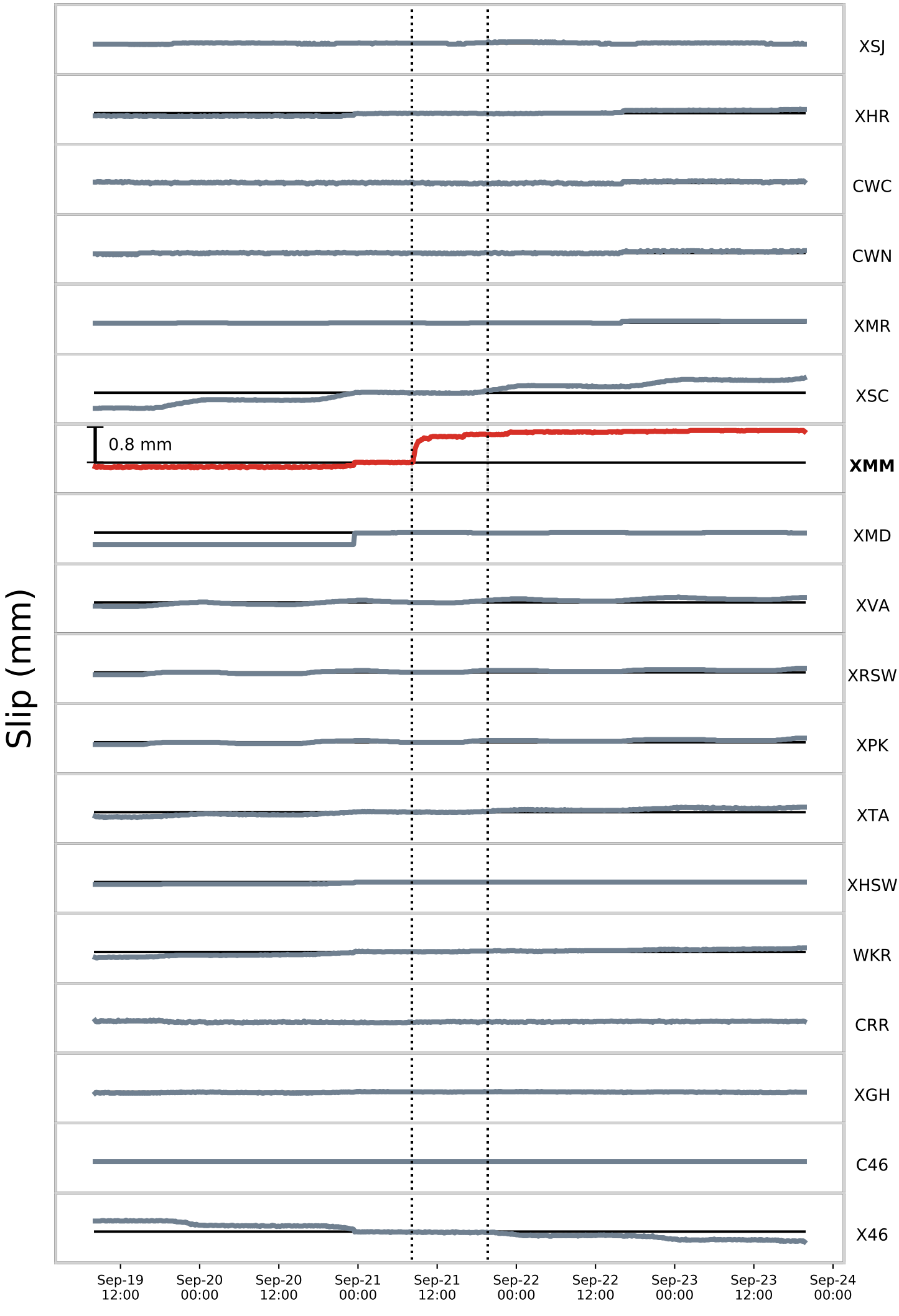

24-Jul-1995 00:08 at CWC
Slip (mm)
2.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-22 00:00
Jul-23 00:00
Jul-24 00:00
Jul-25 00:00
Jul-26 00:00
Jul-27 00:00
Jul-28 00:00

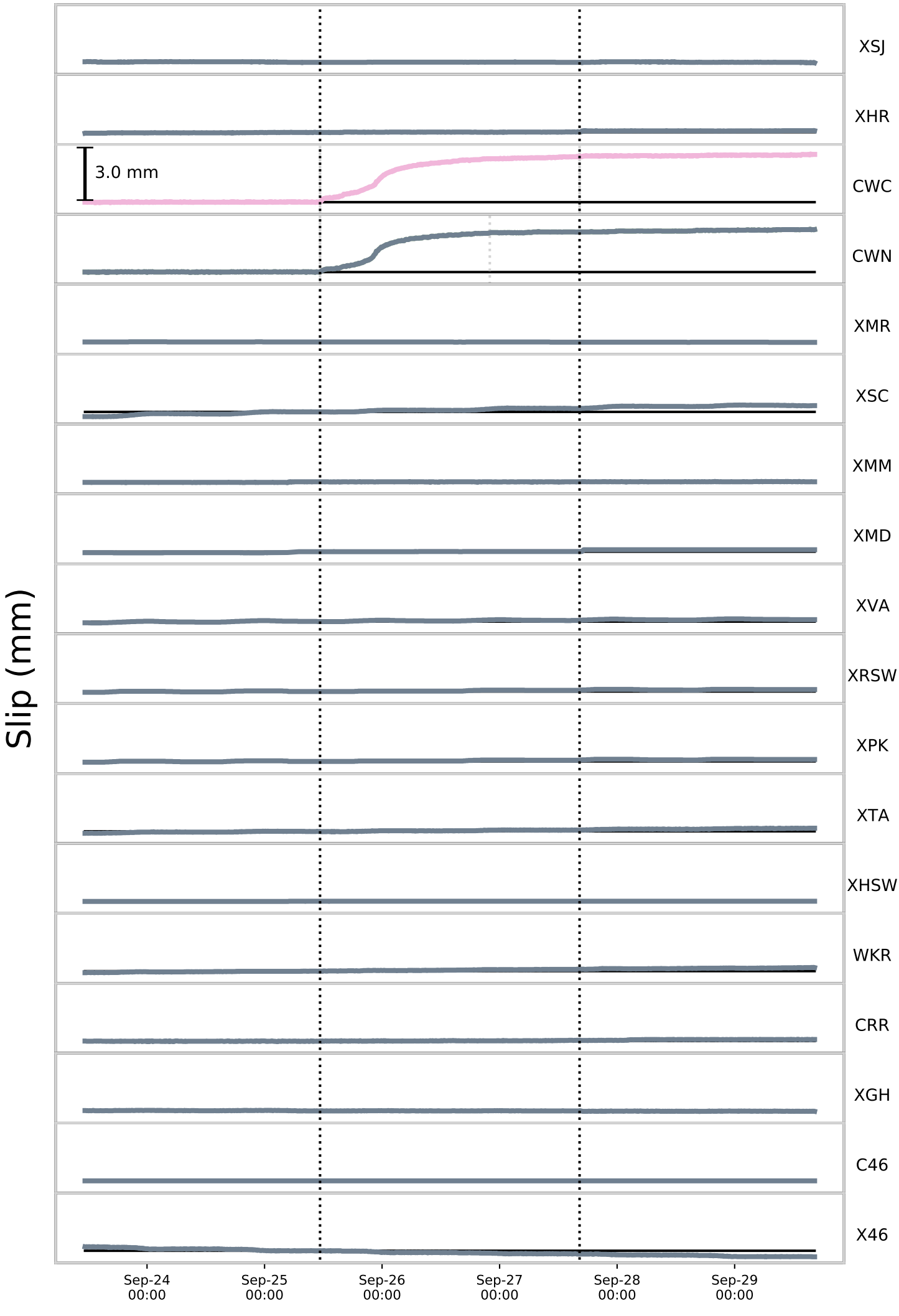

24-Jul-1995 00:20 at CWN
Slip (mm)
2.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-22 00:00
Jul-23 00:00
Jul-24 00:00
Jul-25 00:00
Jul-26 00:00
Jul-27 00:00
Jul-28 00:00

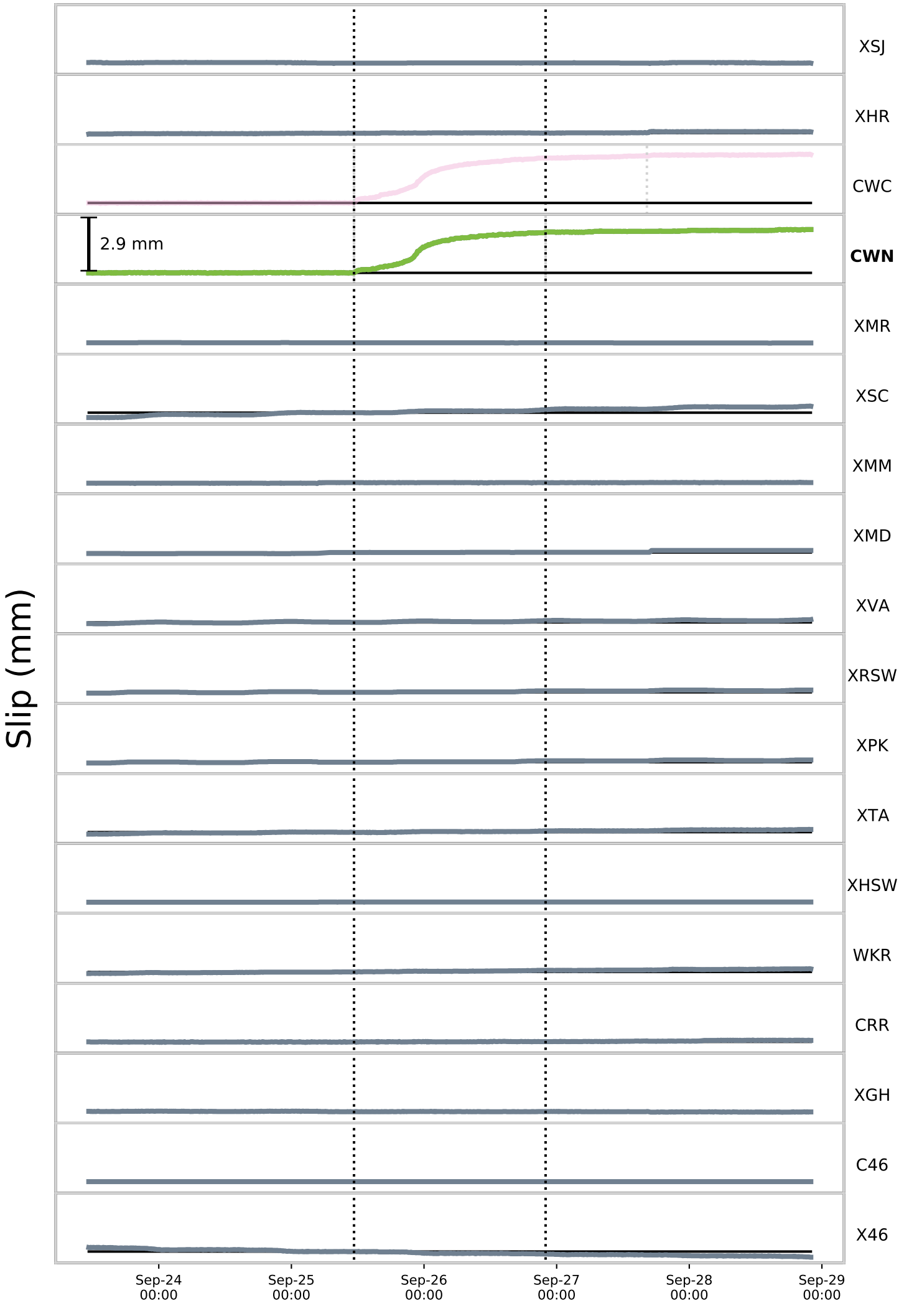

03-Aug-1995 18:40 at XMM
Slip (mm)
0.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-02 00:00
Aug-03 00:00
Aug-04 00:00
Aug-05 00:00
Aug-06 00:00

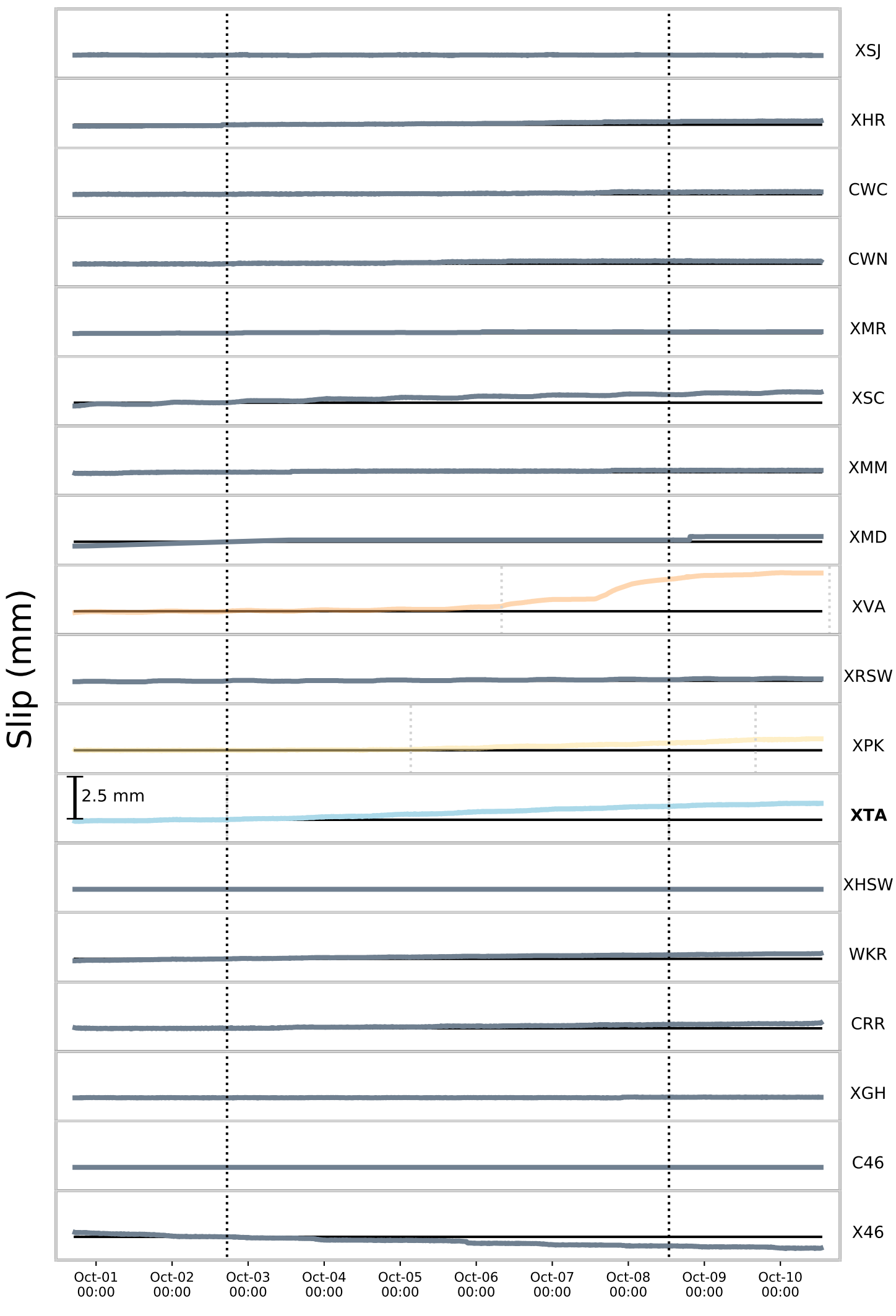

27-Aug-1995 19:30 at XHR
Slip (mm)
3.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-26 00:00
Aug-27 00:00
Aug-28 00:00
Aug-29 00:00
Aug-30 00:00
Aug-31 00:00
Sep-01 00:00

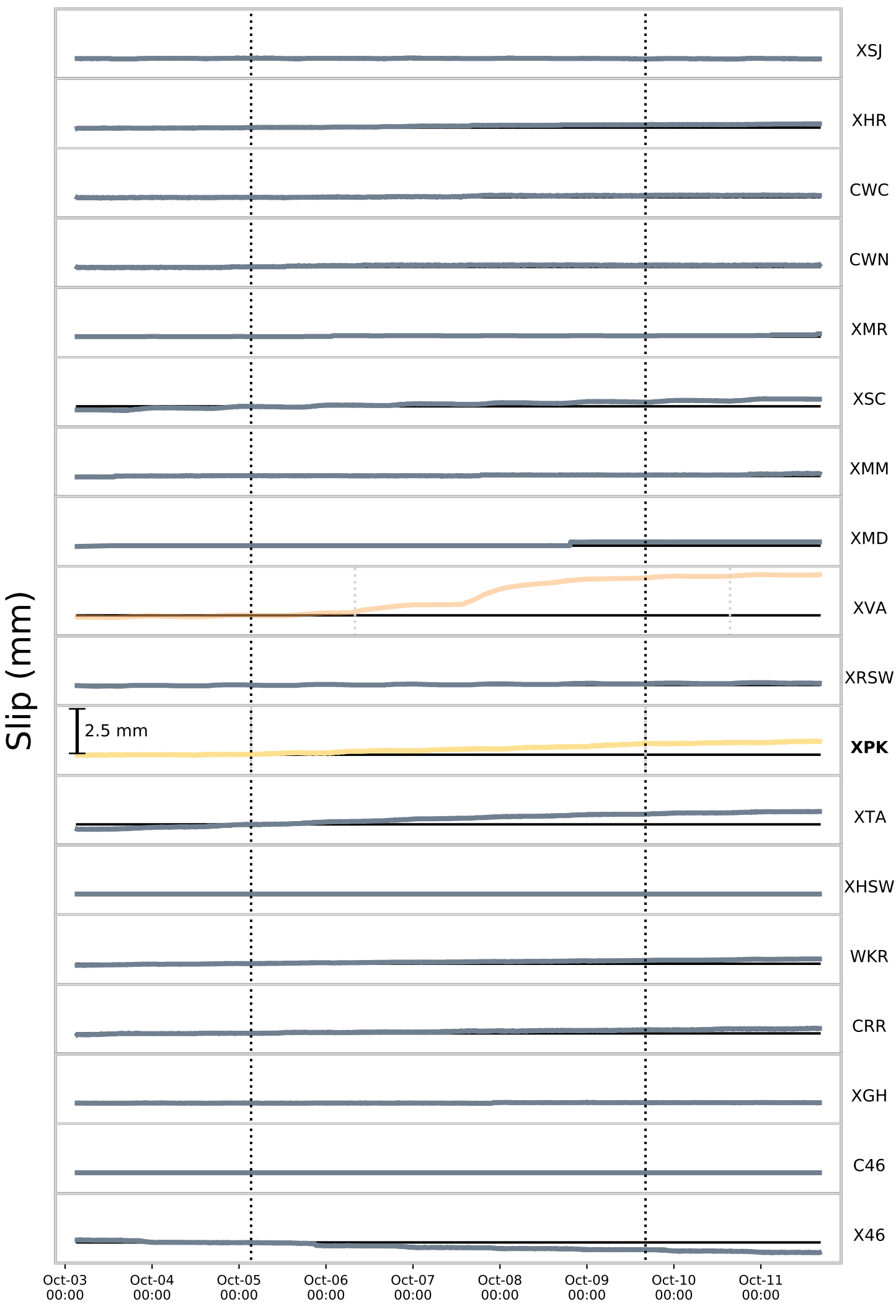

28-Aug-1995 23:50 at XMR
Slip (mm)
XSJ
XHR
CWC
CWN
3.4 mm
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-27
00:00
Aug-28
00:00
Aug-29
00:00
Aug-30
00:00
Aug-31
00:00
Sep-01
00:00

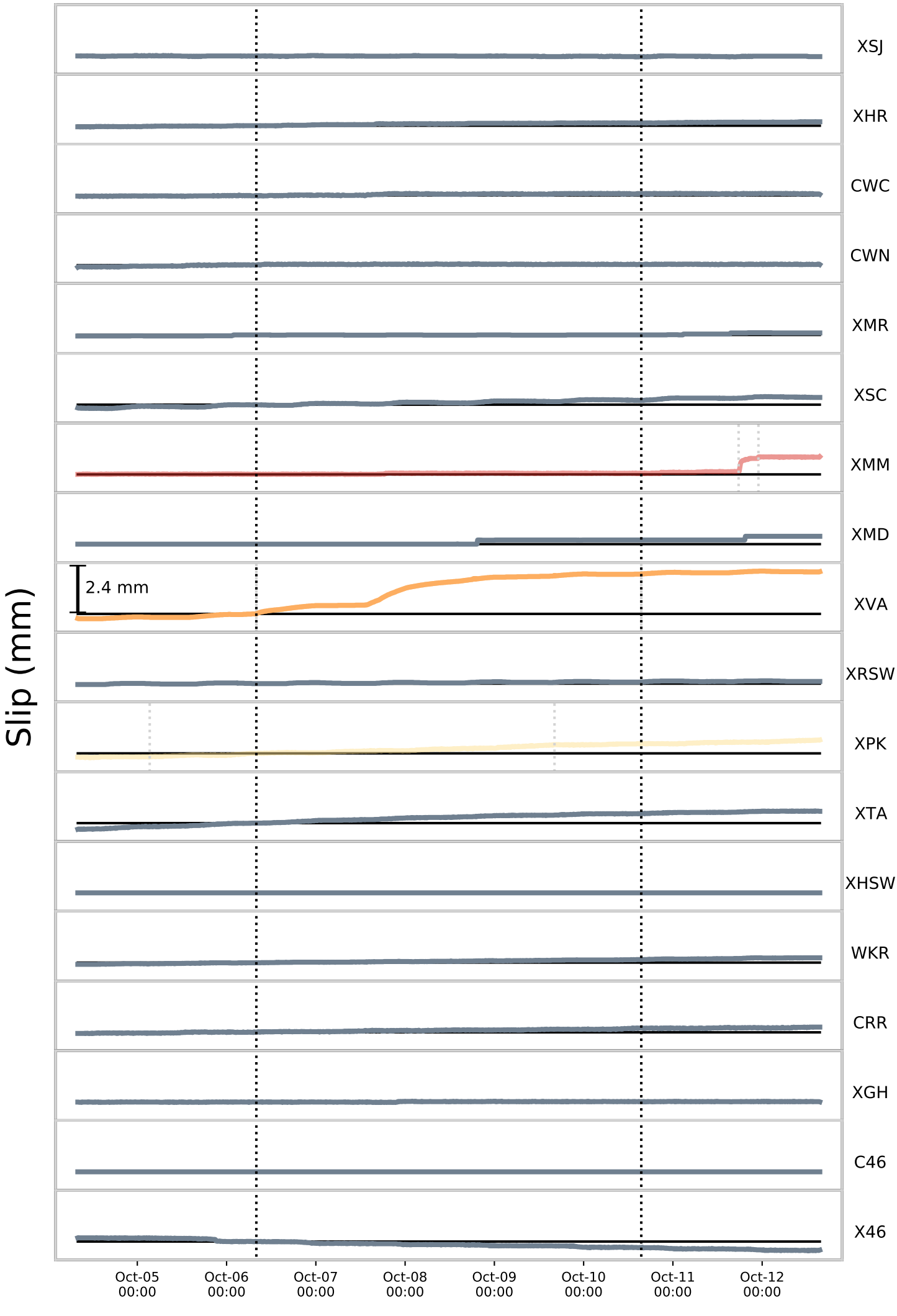

21-Sep-1995 08:10 at XMM
Slip (mm)
0.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-19 12:00
Sep-20 00:00
Sep-20 12:00
Sep-21 00:00
Sep-21 12:00
Sep-22 00:00
Sep-22 12:00
Sep-23 00:00
Sep-23 12:00
Sep-24 00:00

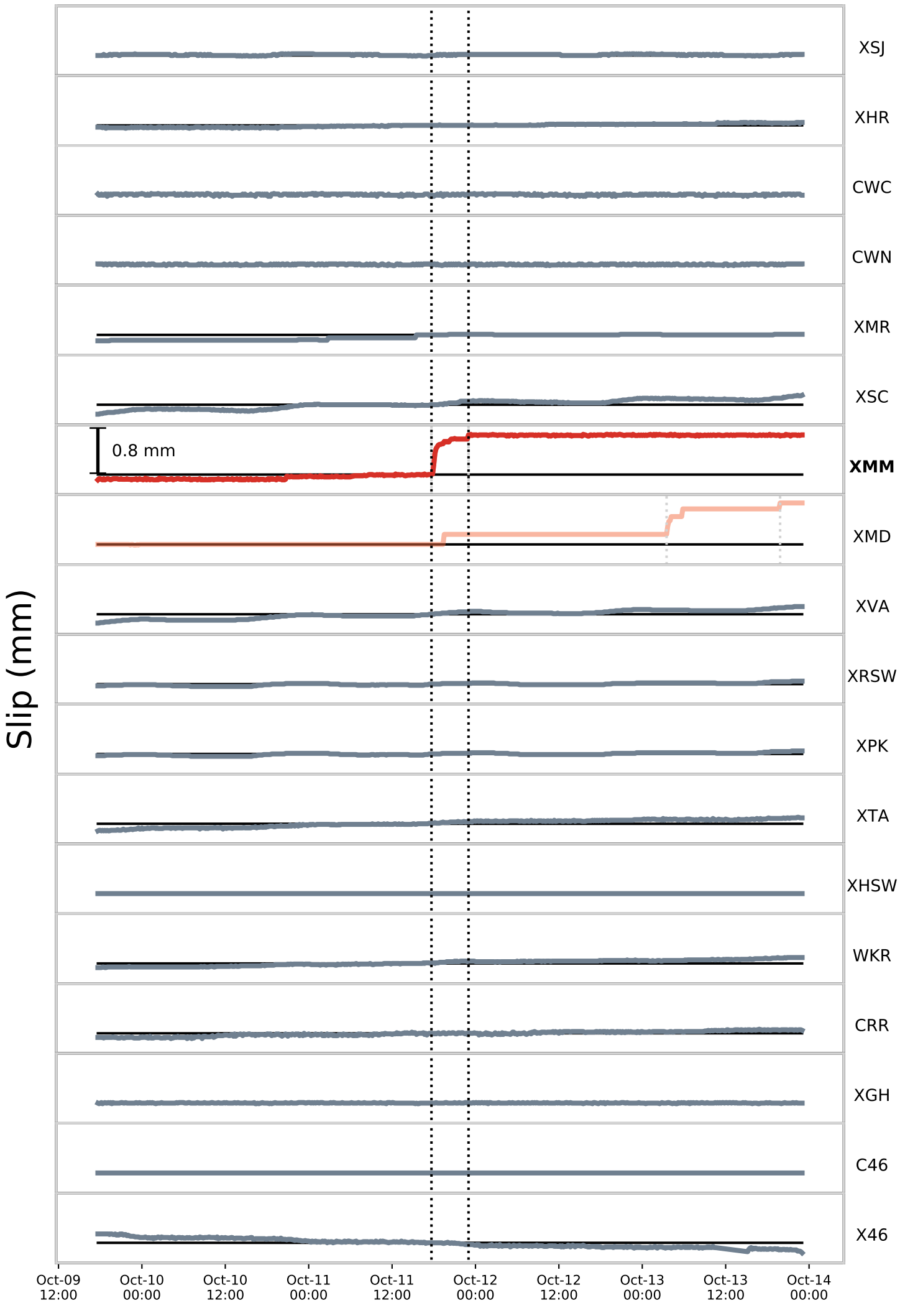

25-Sep-1995 11:20 at CWC
Slip (mm)
3.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-24 00:00
Sep-25 00:00
Sep-26 00:00
Sep-27 00:00
Sep-28 00:00
Sep-29 00:00

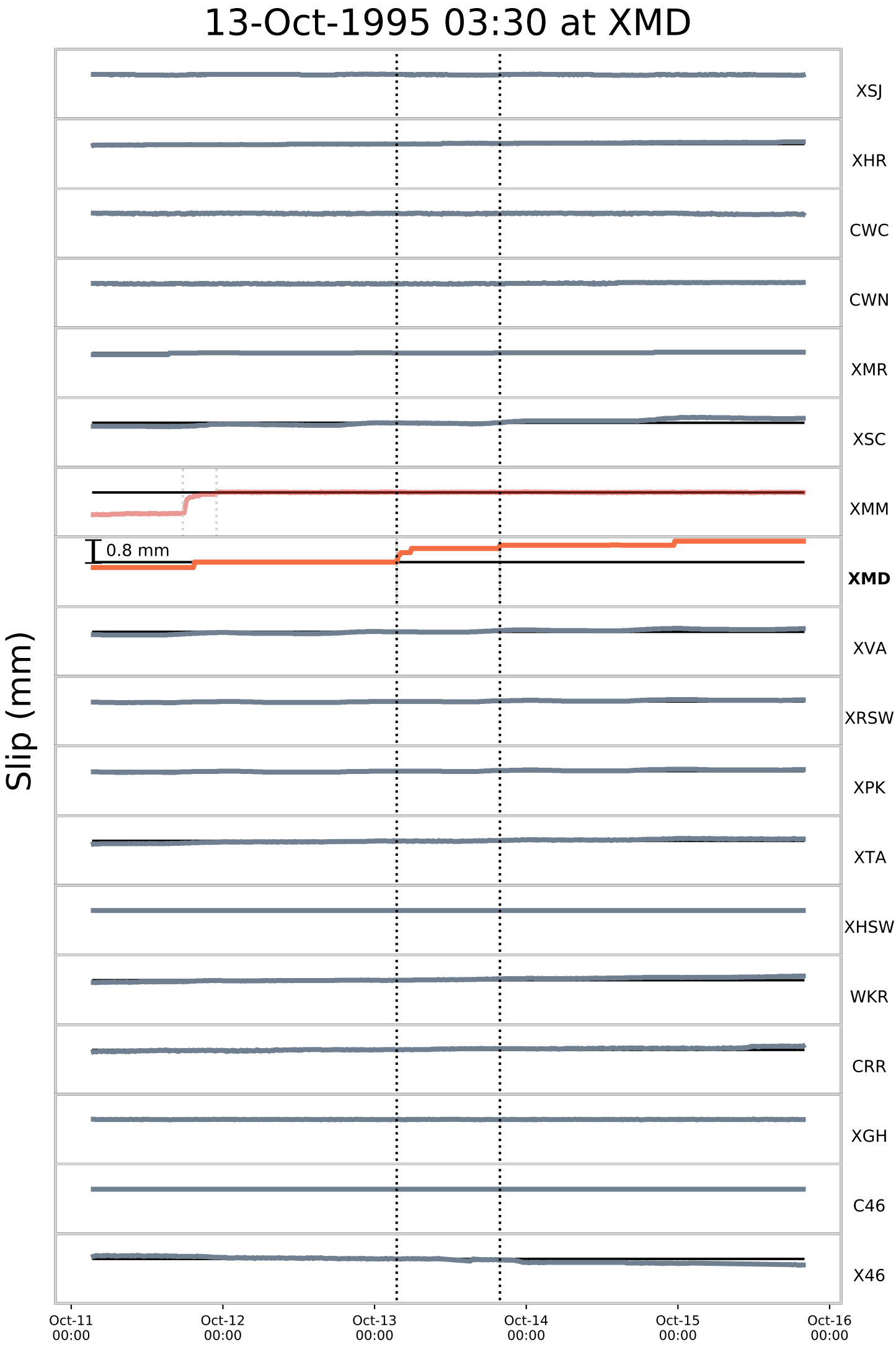

25-Sep-1995 11:20 at CWN
Slip (mm)
2.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-24 00:00
Sep-25 00:00
Sep-26 00:00
Sep-27 00:00
Sep-28 00:00
Sep-29 00:00

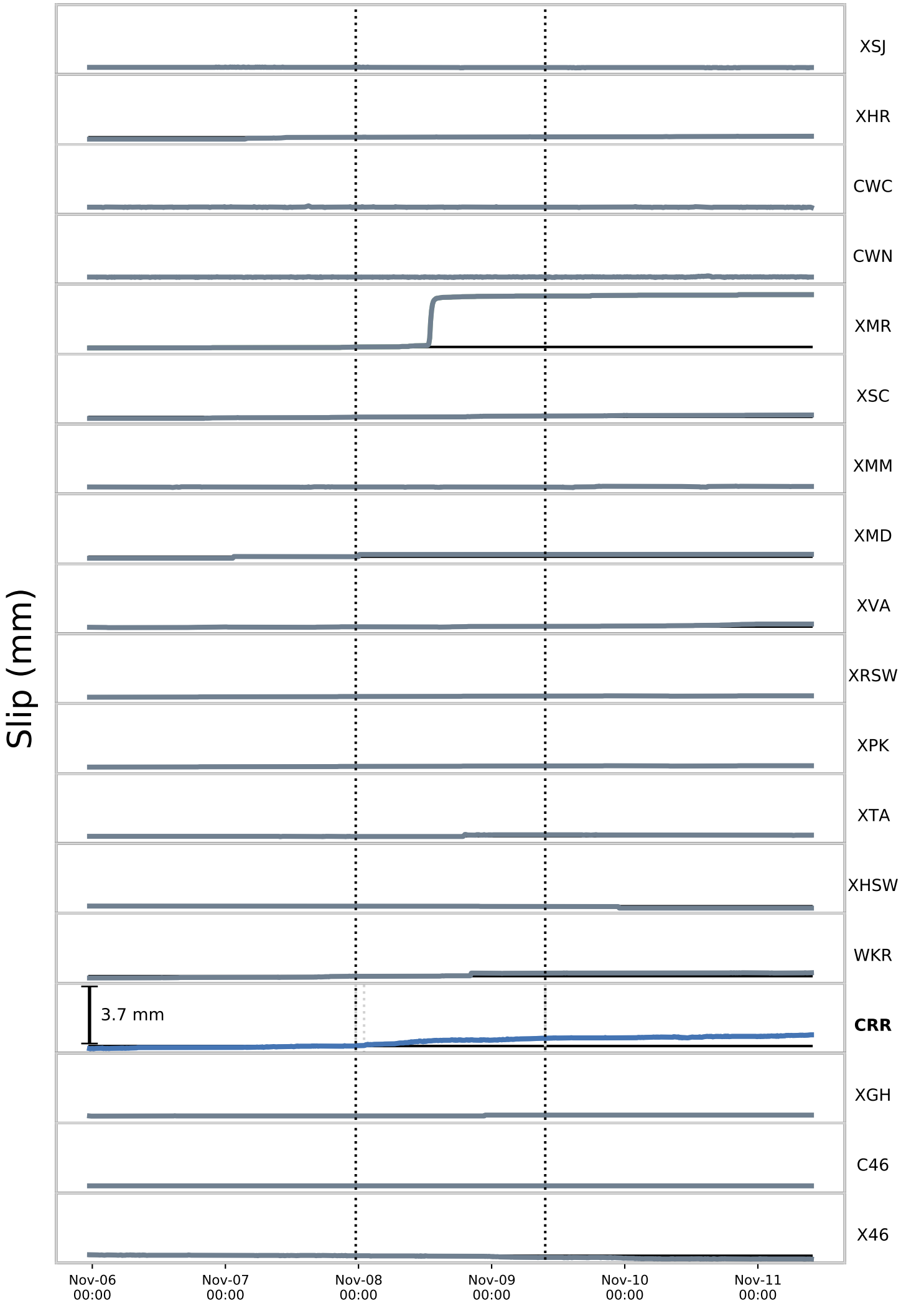

02-Oct-1995 17:20 at XTA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
2.5 mm
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-01 00:00
Oct-02 00:00
Oct-03 00:00
Oct-04 00:00
Oct-05 00:00
Oct-06 00:00
Oct-07 00:00
Oct-08 00:00
Oct-09 00:00
Oct-10 00:00

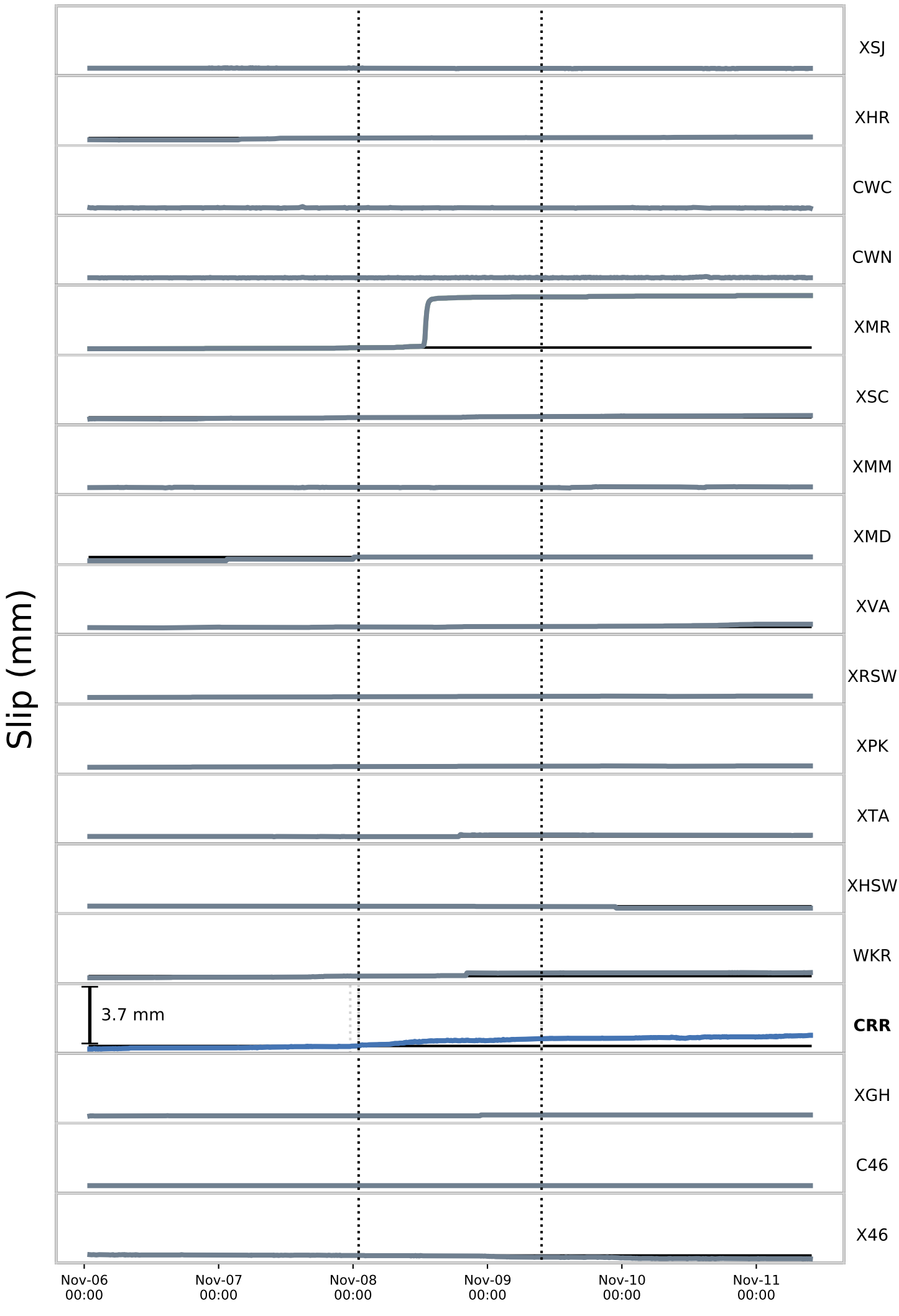

05-Oct-1995 03:20 at XPK
Slip (mm)
2.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-03 00:00
Oct-04 00:00
Oct-05 00:00
Oct-06 00:00
Oct-07 00:00
Oct-08 00:00
Oct-09 00:00
Oct-10 00:00
Oct-11 00:00

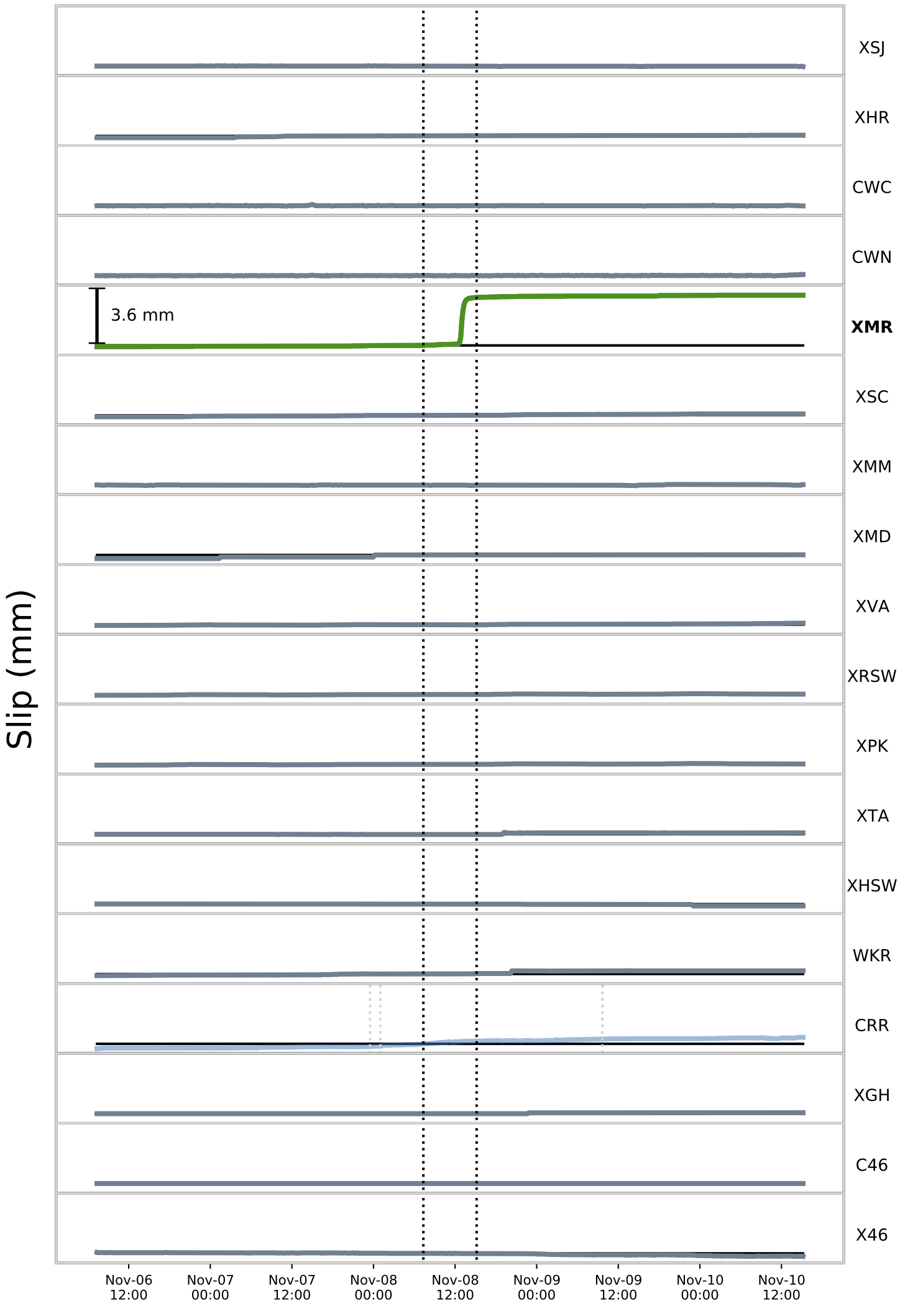

06-Oct-1995 08:00 at XVA
Slip (mm)
2.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-05 00:00
Oct-06 00:00
Oct-07 00:00
Oct-08 00:00
Oct-09 00:00
Oct-10 00:00
Oct-11 00:00
Oct-12 00:00

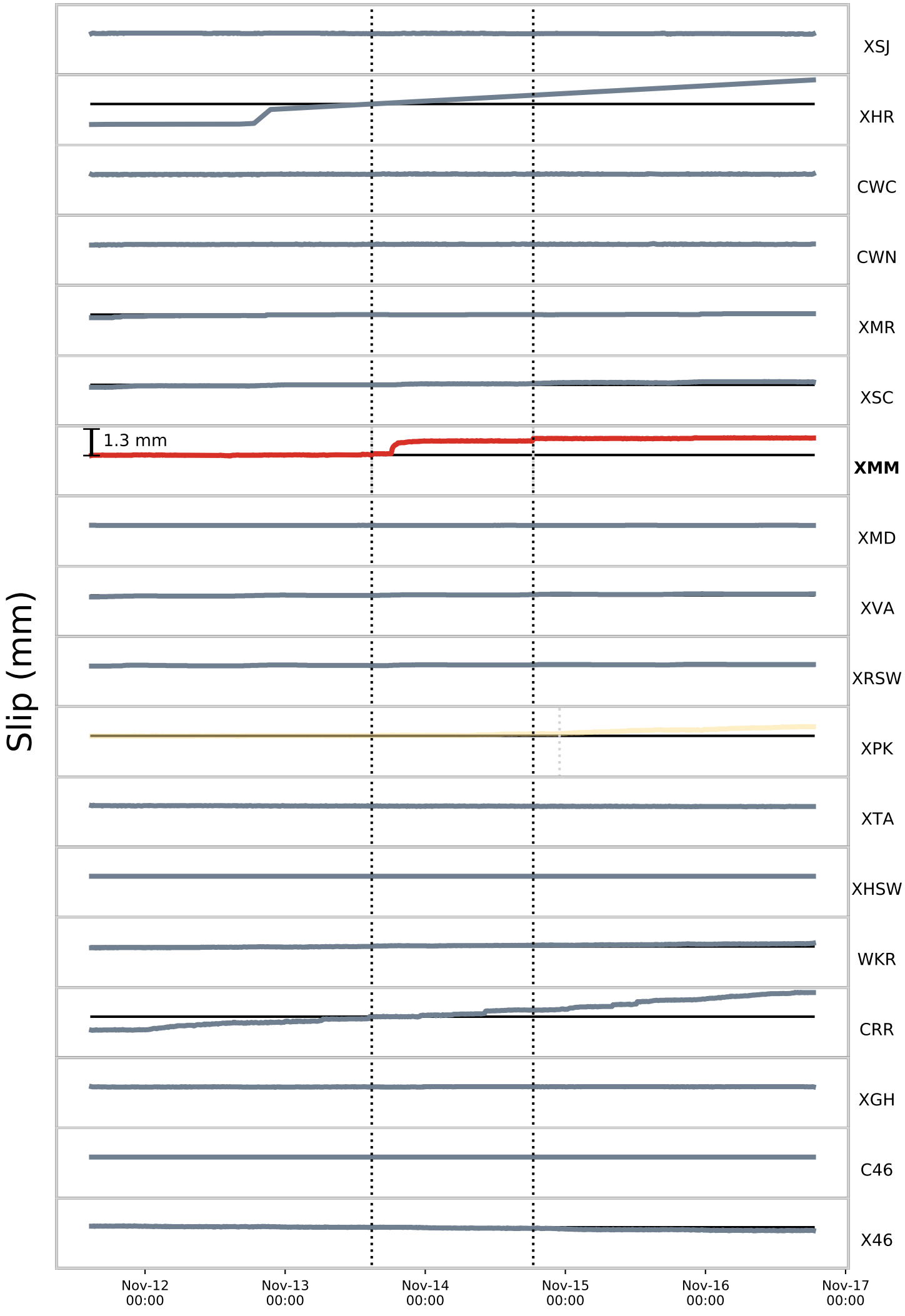

11-Oct-1995 17:40 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.8 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-09 12:00
Oct-10 00:00
Oct-10 12:00
Oct-11 00:00
Oct-11 12:00
Oct-12 00:00
Oct-12 12:00
Oct-13 00:00
Oct-13 12:00
Oct-14 00:00

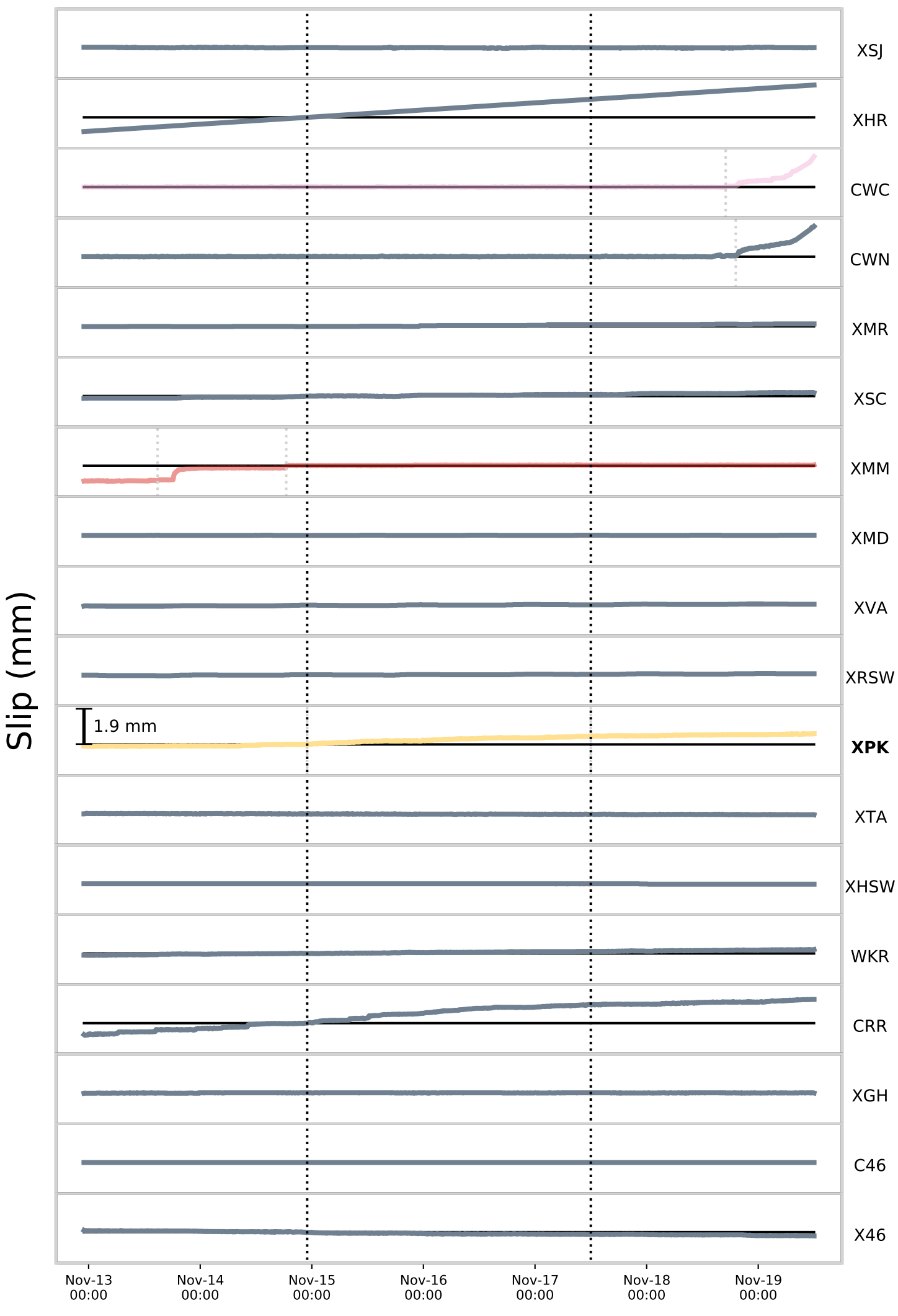

13-Oct-1995 03:30 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.8 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-11 00:00
Oct-12 00:00
Oct-13 00:00
Oct-14 00:00
Oct-15 00:00
Oct-16 00:00

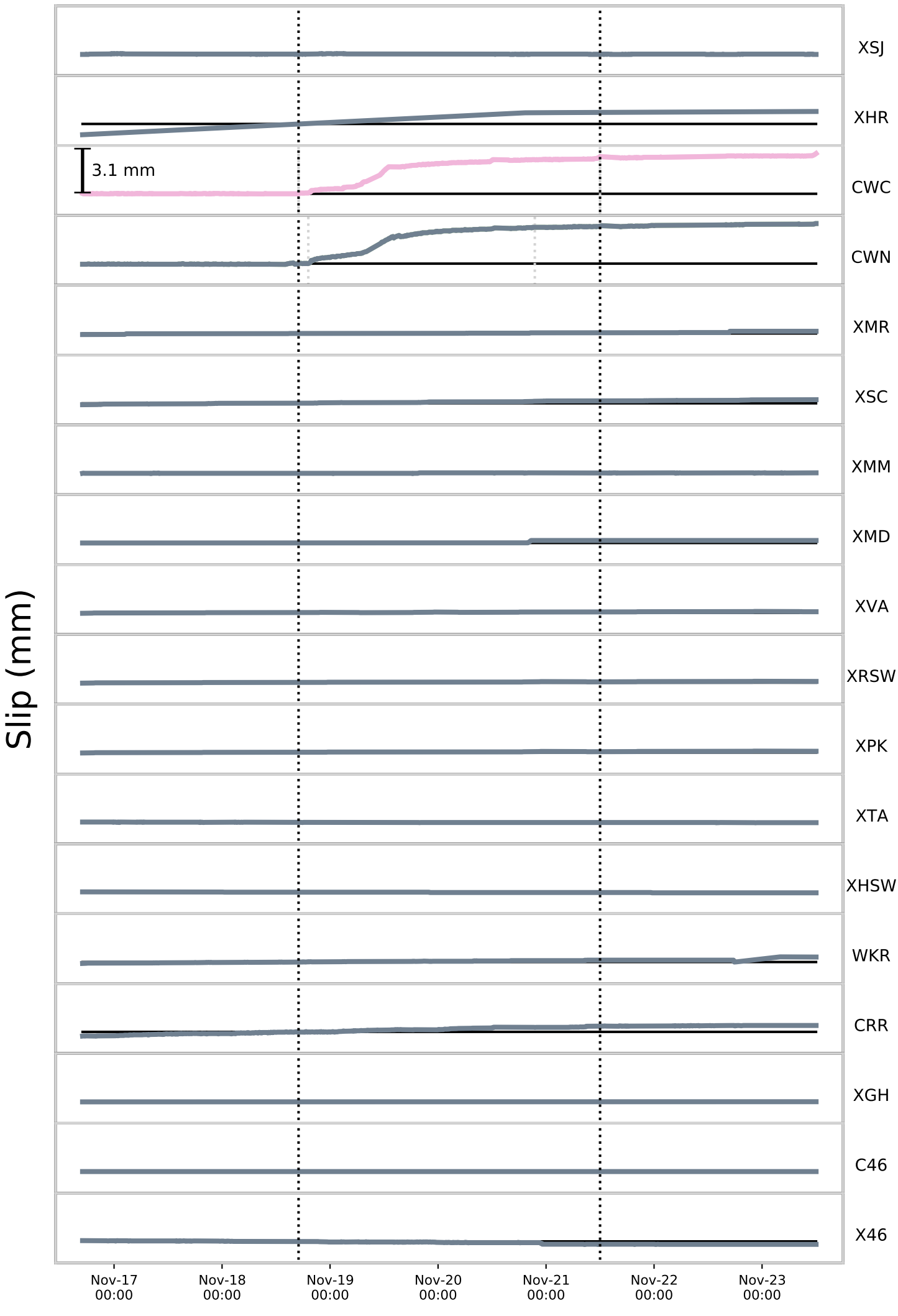

07-Nov-1995 23:30 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
3.7 mm
CRR
XGH
C46
X46
Nov-06 00:00
Nov-07 00:00
Nov-08 00:00
Nov-09 00:00
Nov-10 00:00
Nov-11 00:00

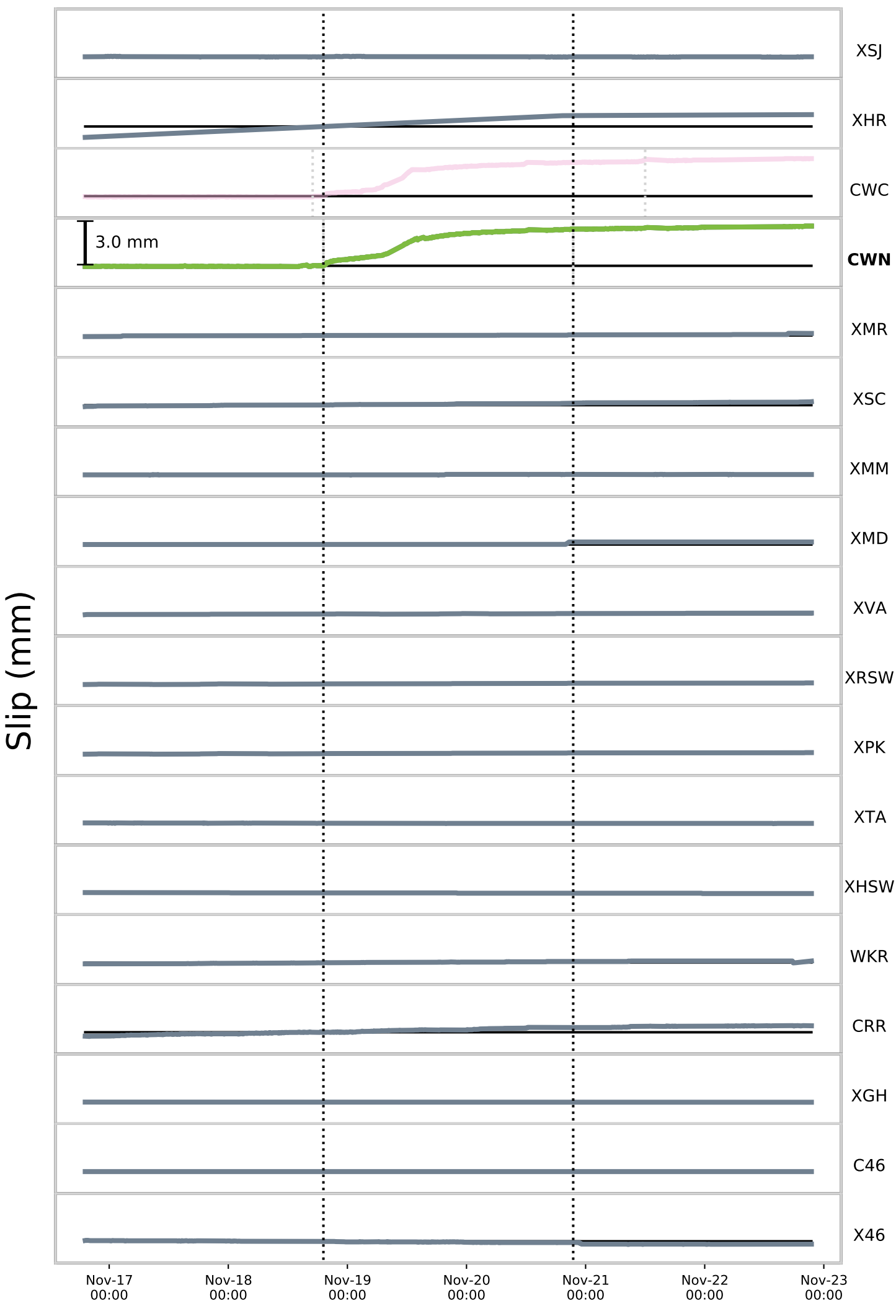

08-Nov-1995 01:00 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
3.7 mm
CRR
XGH
C46
X46
Nov-06 00:00
Nov-07 00:00
Nov-08 00:00
Nov-09 00:00
Nov-10 00:00
Nov-11 00:00

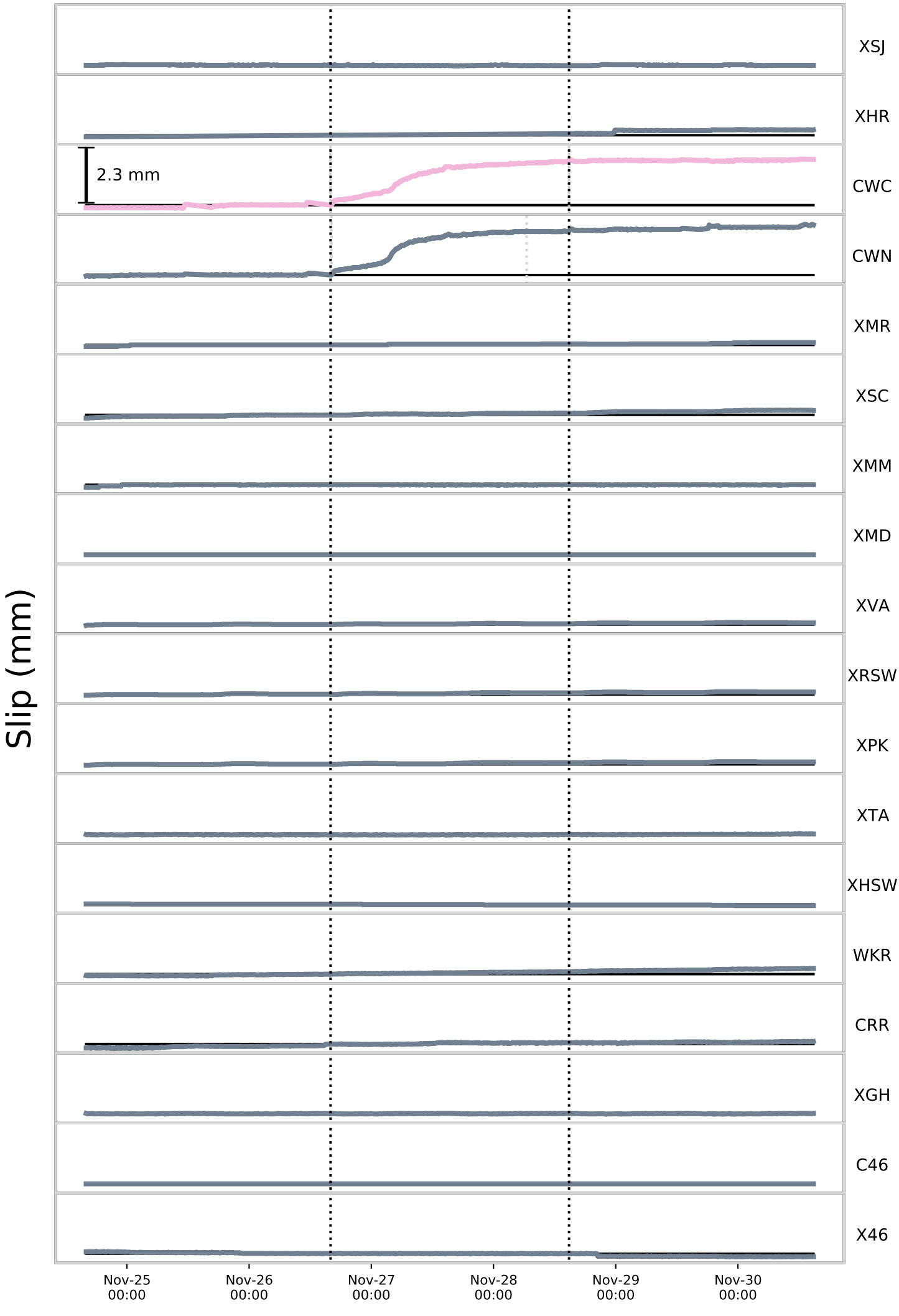

08-Nov-1995 07:20 at XMR
Slip (mm)
3.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-06 12:00
Nov-07 00:00
Nov-07 12:00
Nov-08 00:00
Nov-08 12:00
Nov-09 00:00
Nov-09 12:00
Nov-10 00:00
Nov-10 12:00

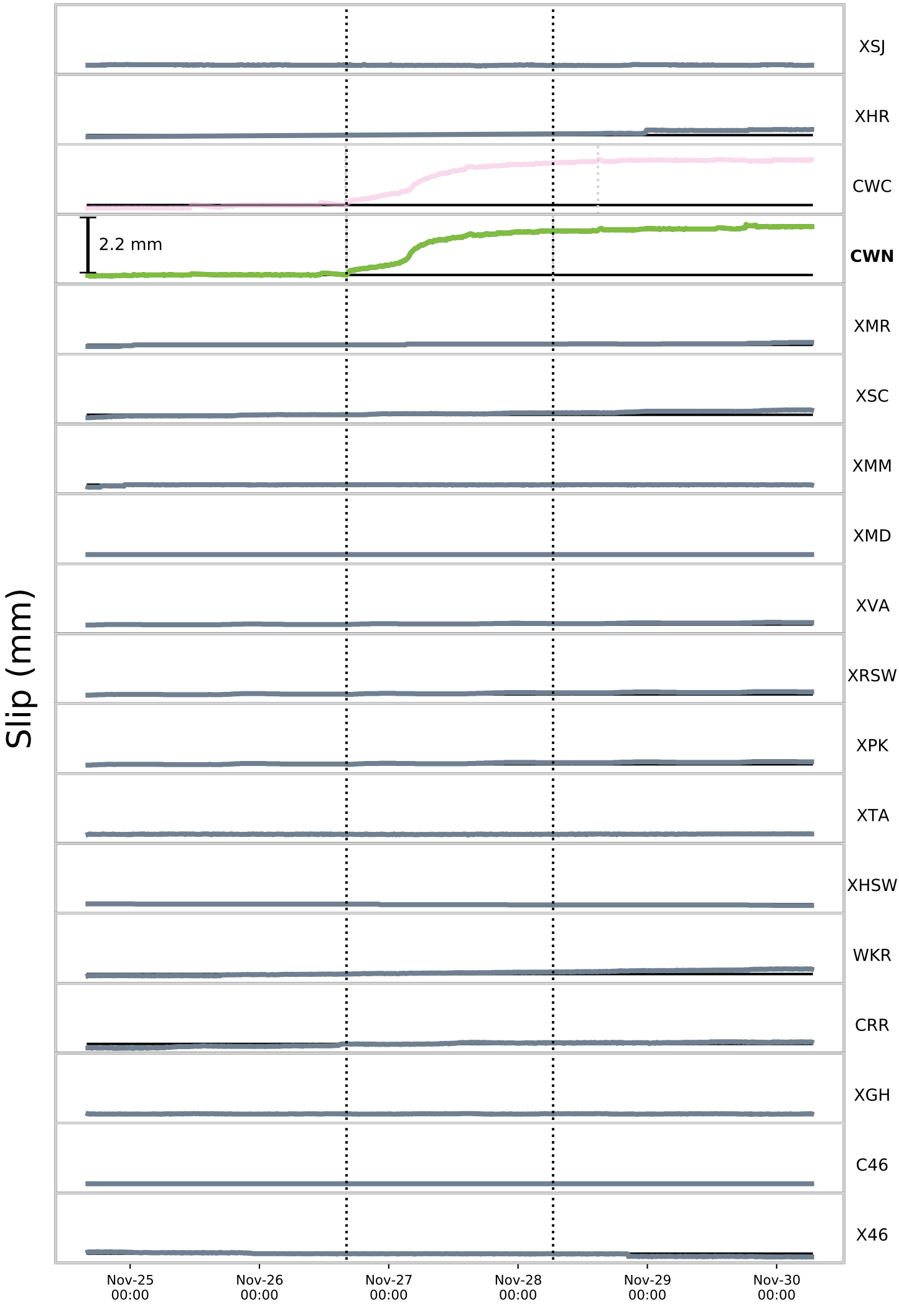

13-Nov-1995 14:50 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.3 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-12 00:00
Nov-13 00:00
Nov-14 00:00
Nov-15 00:00
Nov-16 00:00
Nov-17 00:00

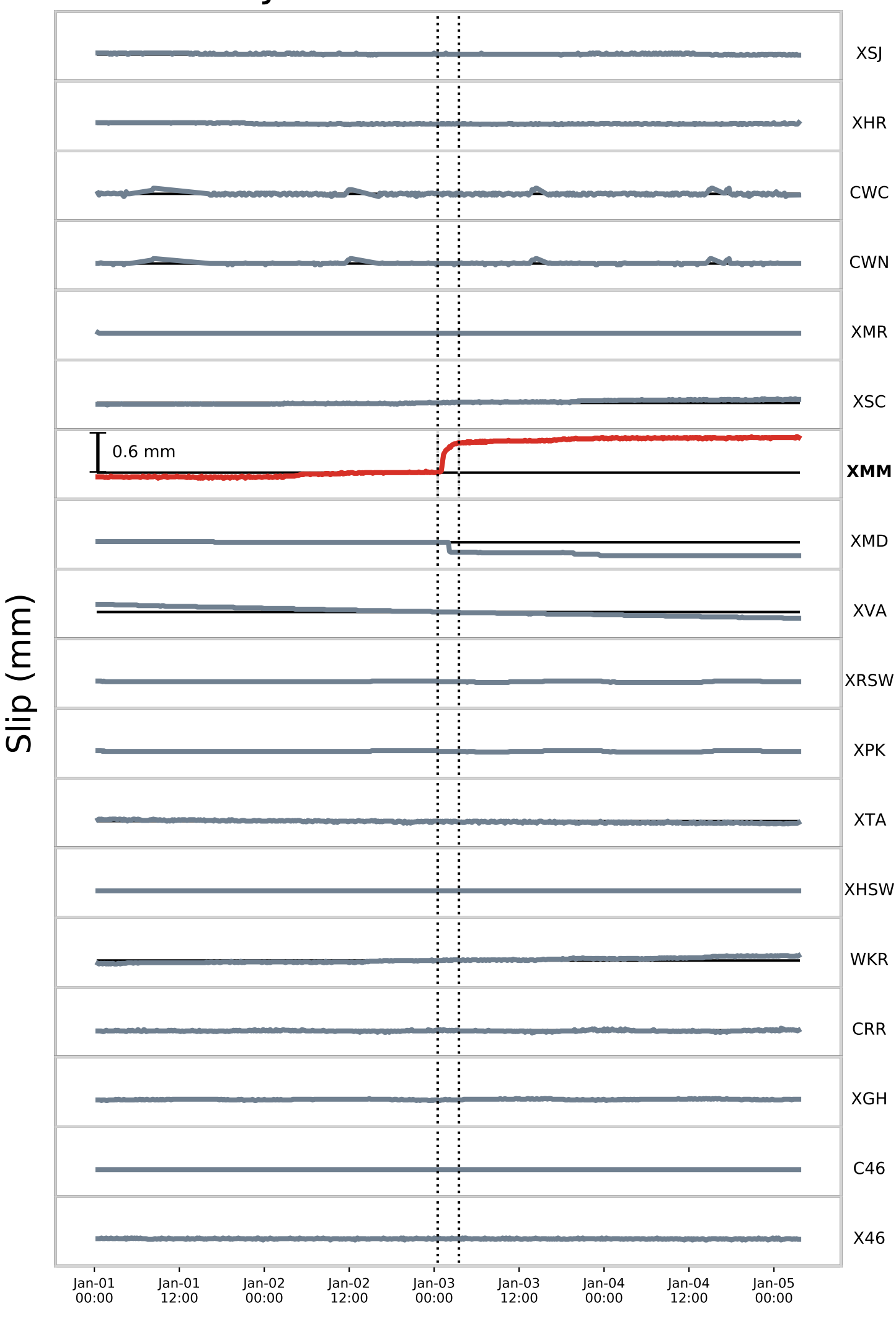

14-Nov-1995 23:00 at XPK
Slip (mm)
1.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-13 00:00
Nov-14 00:00
Nov-15 00:00
Nov-16 00:00
Nov-17 00:00
Nov-18 00:00
Nov-19 00:00

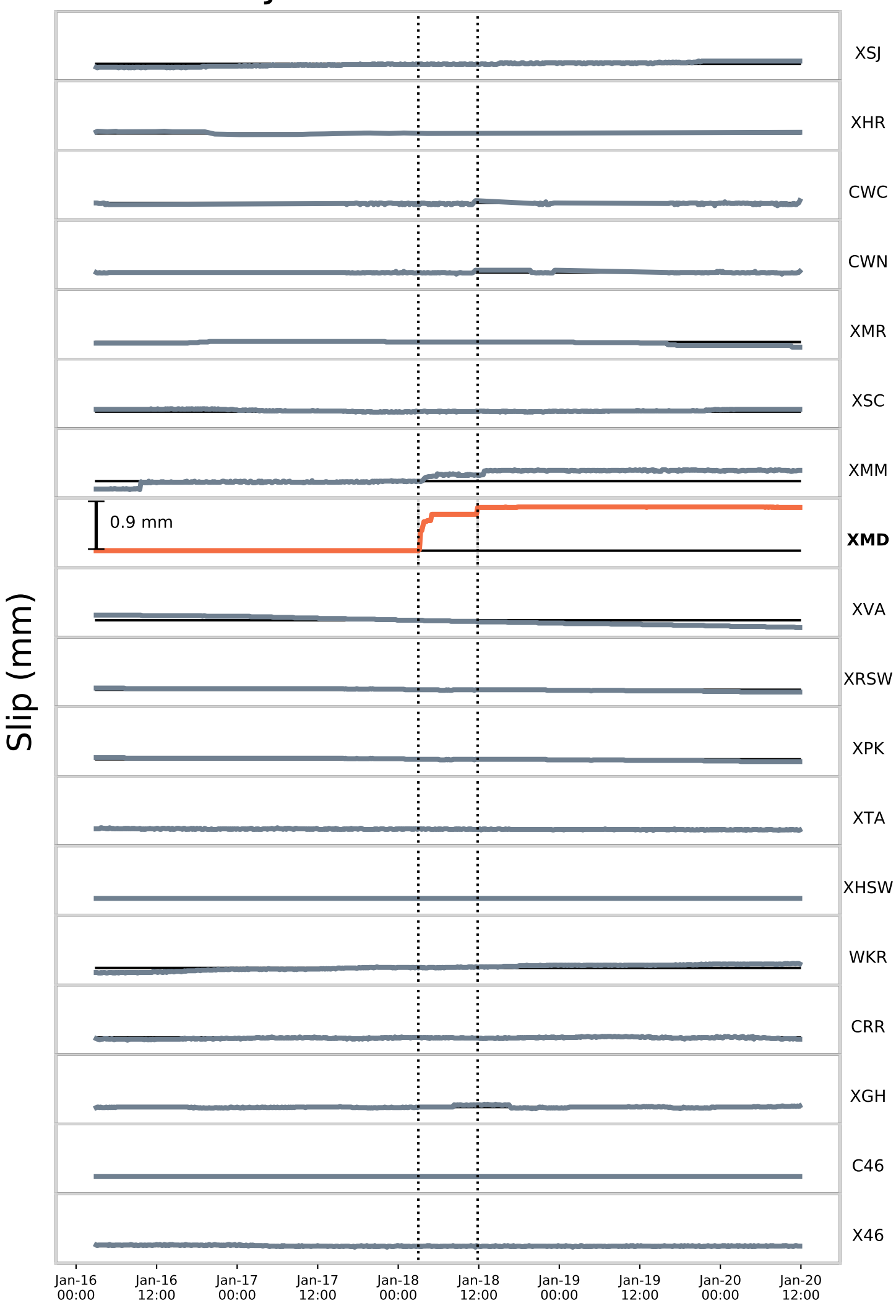

18-Nov-1995 17:00 at CWC
Slip (mm)
3.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-17 00:00
Nov-18 00:00
Nov-19 00:00
Nov-20 00:00
Nov-21 00:00
Nov-22 00:00
Nov-23 00:00

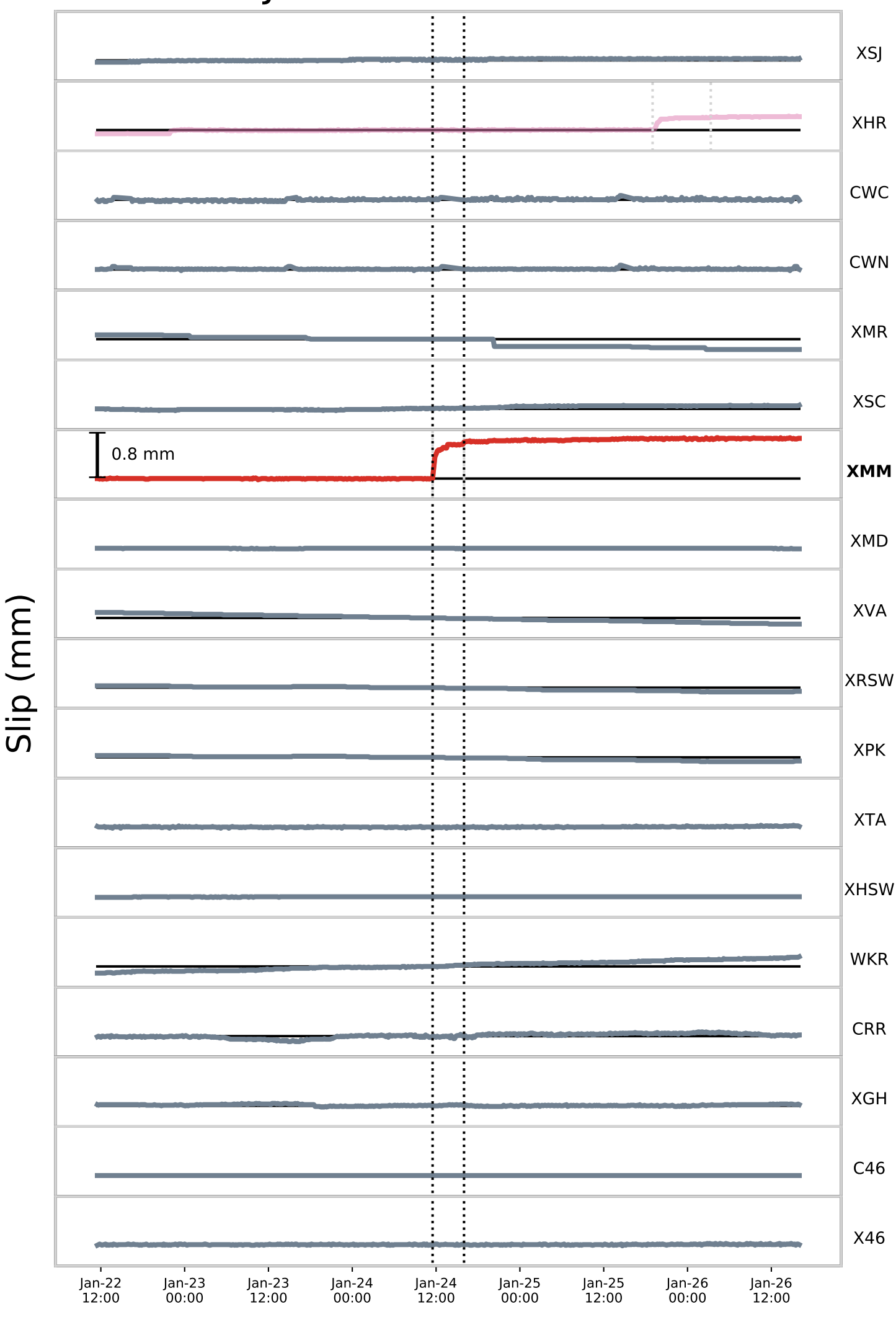

18-Nov-1995 19:10 at CWN
Slip (mm)
3.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-17 00:00
Nov-18 00:00
Nov-19 00:00
Nov-20 00:00
Nov-21 00:00
Nov-22 00:00
Nov-23 00:00

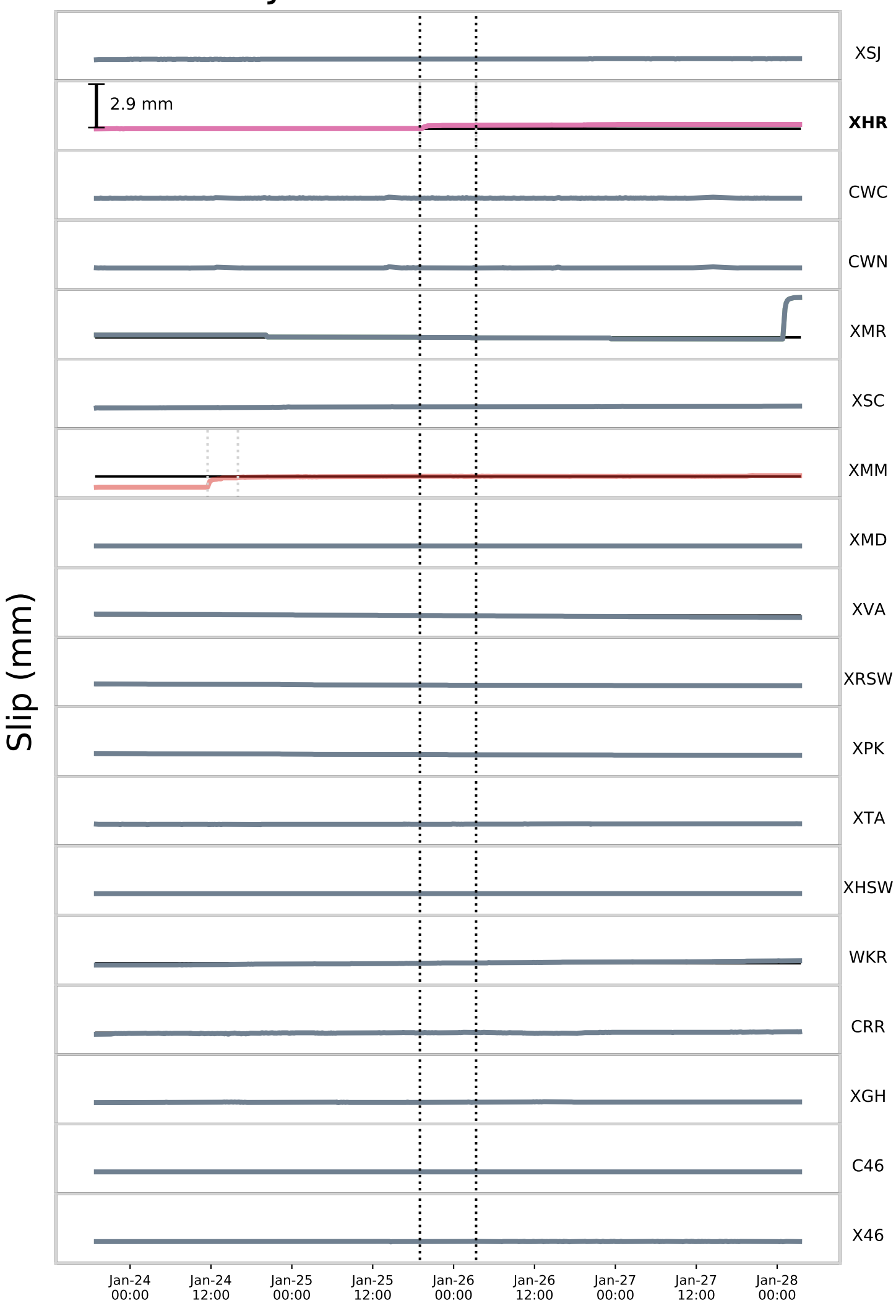

26-Nov-1995 16:00 at CWC
Slip (mm)
2.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-25 00:00
Nov-26 00:00
Nov-27 00:00
Nov-28 00:00
Nov-29 00:00
Nov-30 00:00

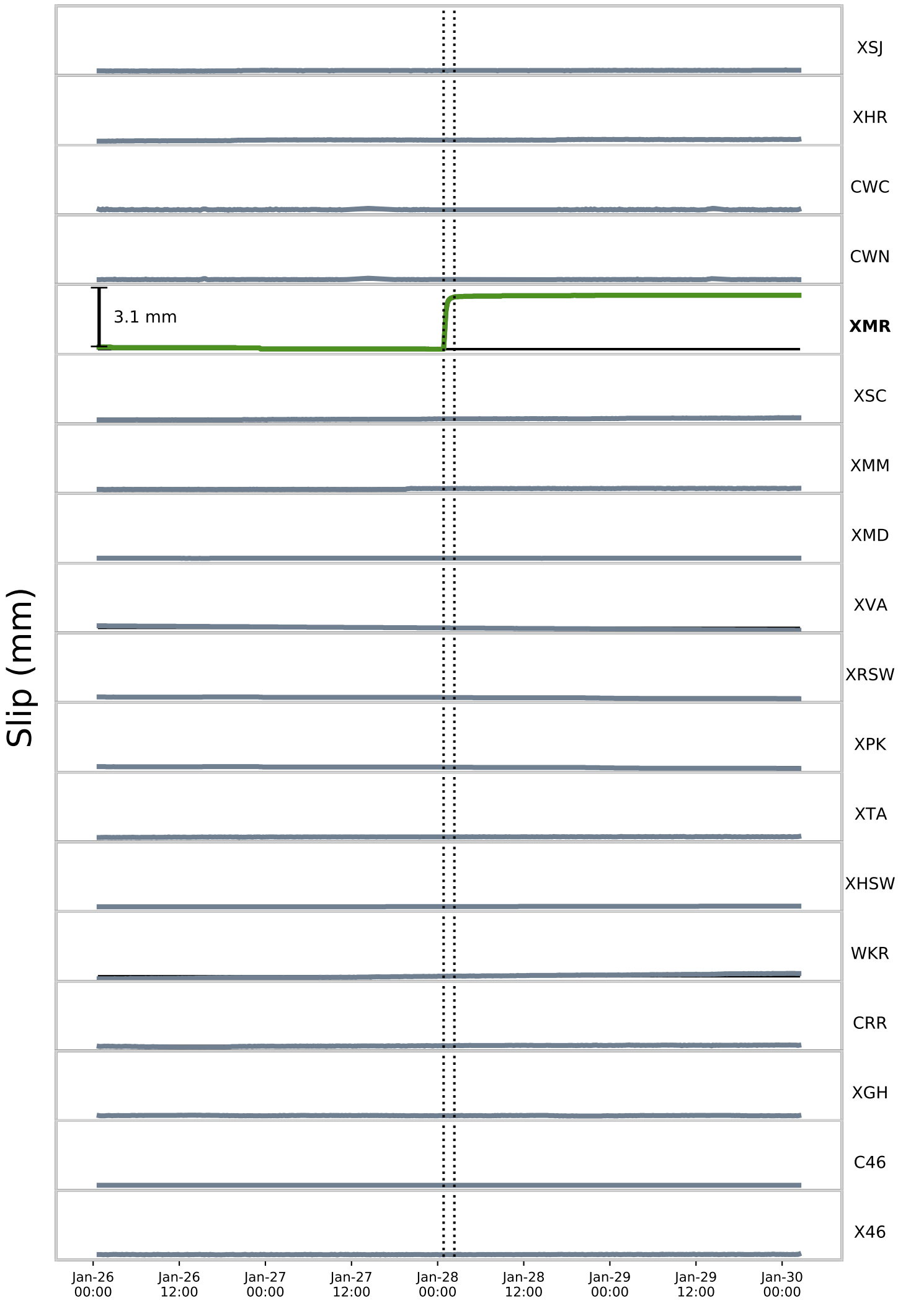

26-Nov-1995 16:10 at CWN
Slip (mm)
XSJ
XHR
CWC
2.2 mm
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-25 00:00
Nov-26 00:00
Nov-27 00:00
Nov-28 00:00
Nov-29 00:00
Nov-30 00:00

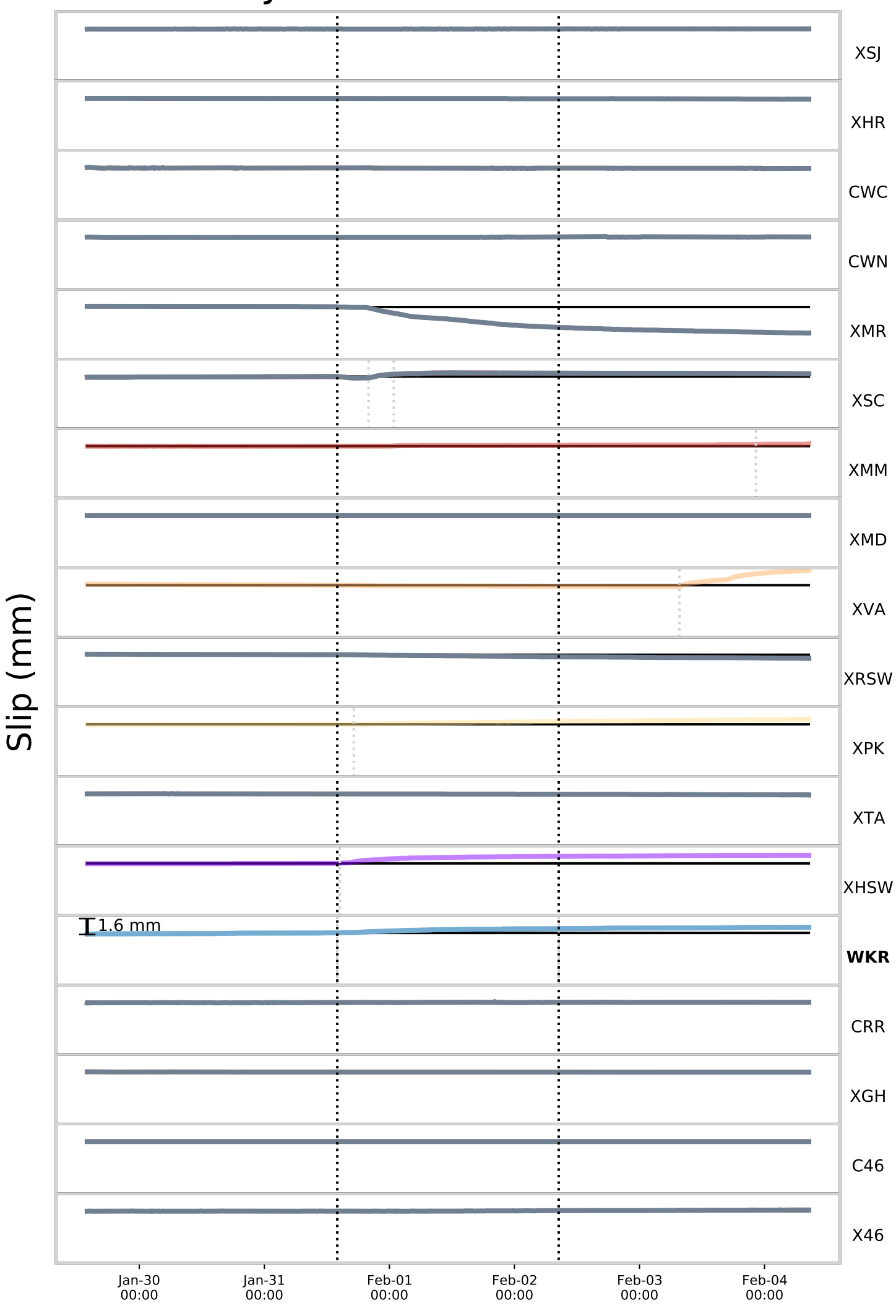

03-Jan-1996 00:30 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.6 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-01 00:00
Jan-01 12:00
Jan-02 00:00
Jan-02 12:00
Jan-03 00:00
Jan-03 12:00
Jan-04 00:00
Jan-04 12:00
Jan-05 00:00

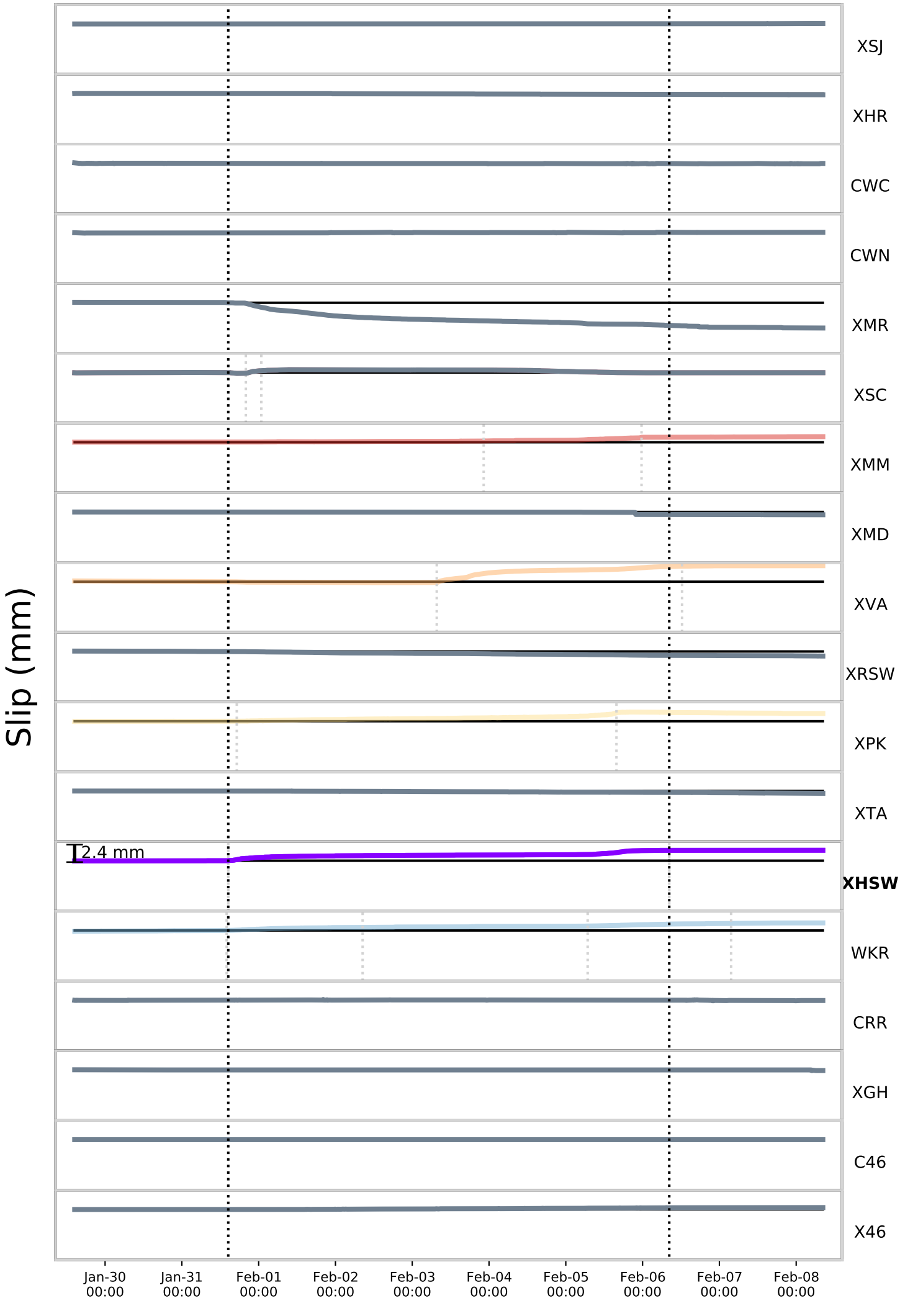

18-Jan-1996 03:00 at XMD
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-16 00:00
Jan-16 12:00
Jan-17 00:00
Jan-17 12:00
Jan-18 00:00
Jan-18 12:00
Jan-19 00:00
Jan-19 12:00
Jan-20 00:00
Jan-20 12:00

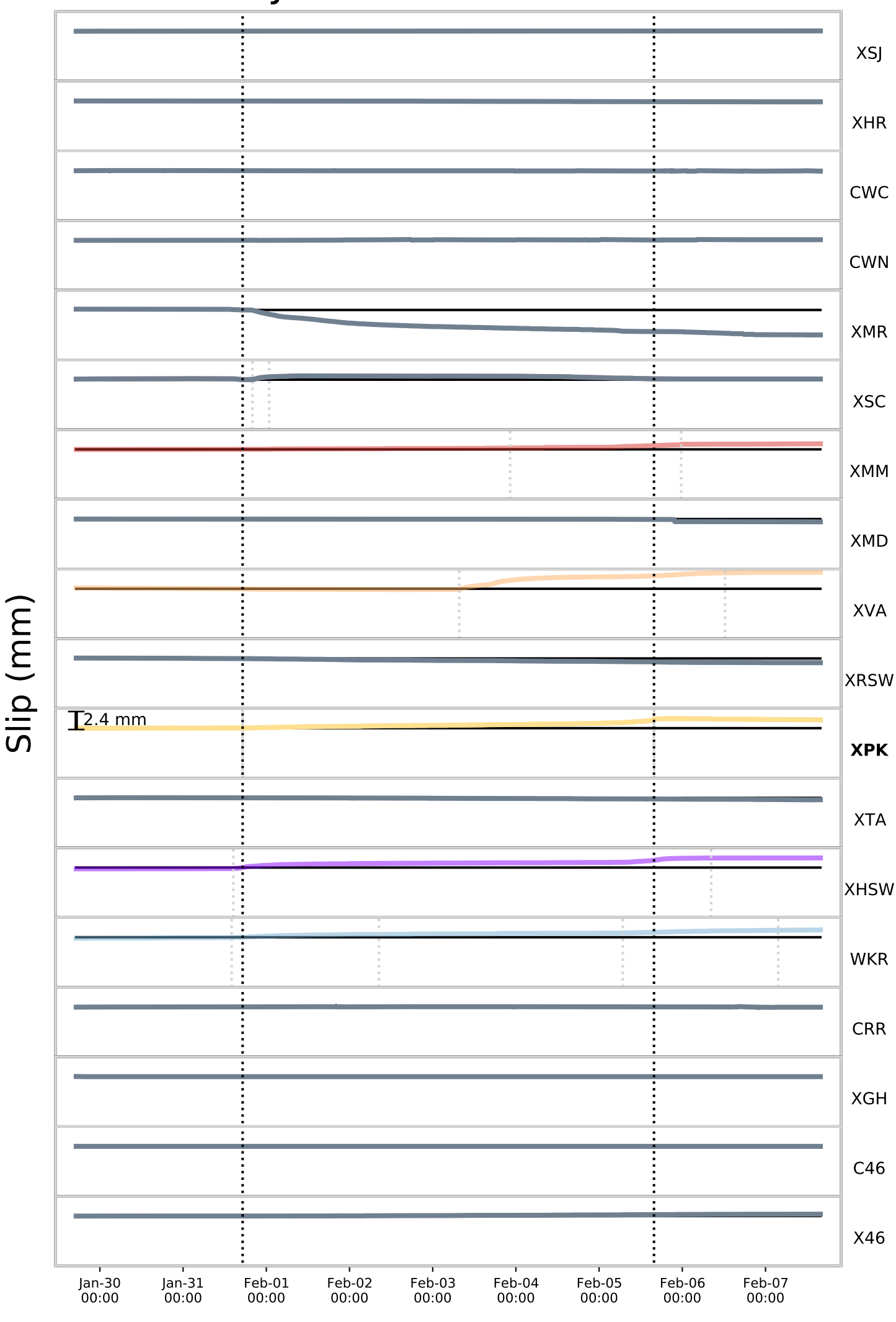

24-Jan-1996 11:30 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.8 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-22 12:00
Jan-23 00:00
Jan-23 12:00
Jan-24 00:00
Jan-24 12:00
Jan-25 00:00
Jan-25 12:00
Jan-26 00:00
Jan-26 12:00

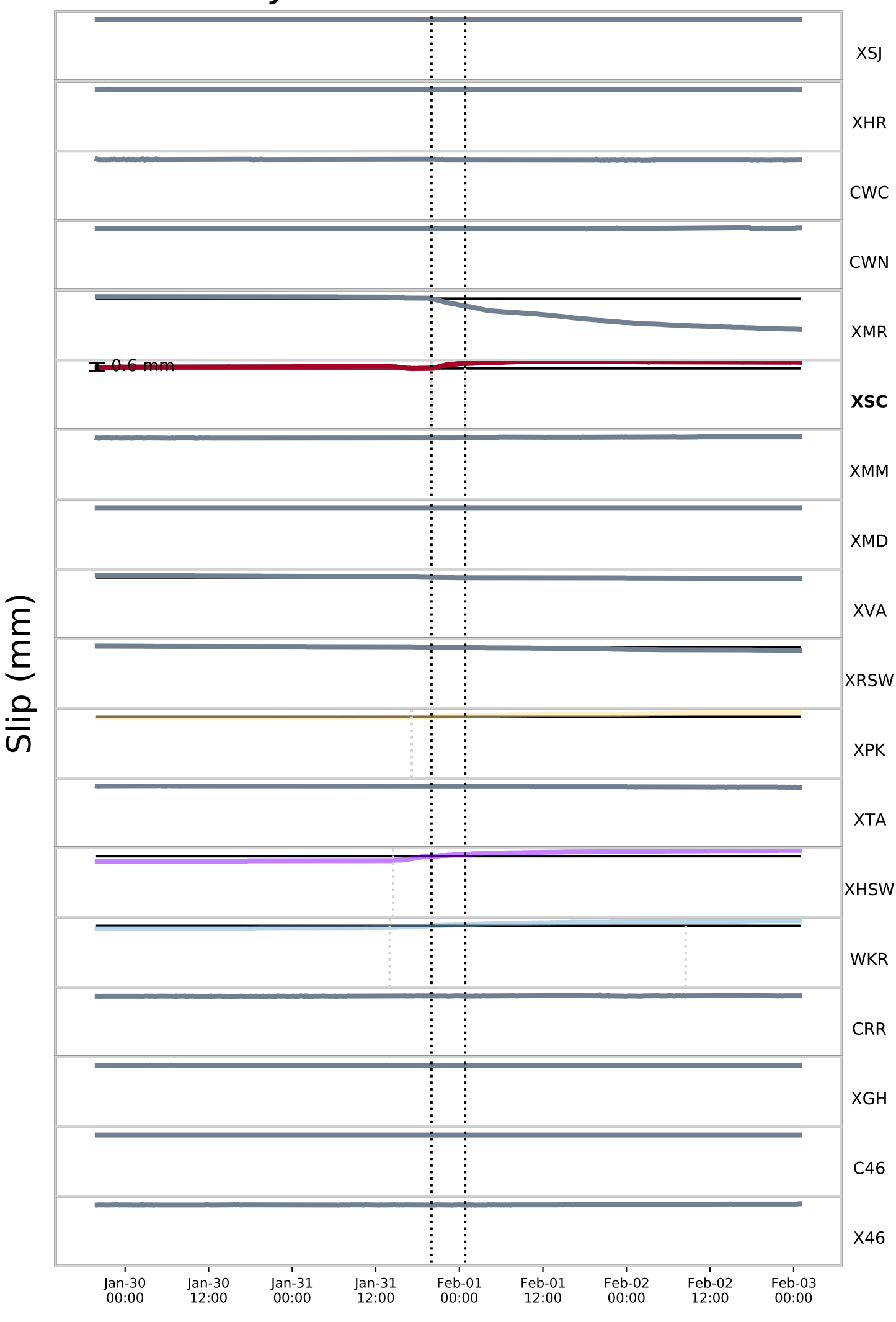

25-Jan-1996 19:00 at XHR
Slip (mm)
2.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-24 00:00
Jan-24 12:00
Jan-25 00:00
Jan-25 12:00
Jan-26 00:00
Jan-26 12:00
Jan-27 00:00
Jan-27 12:00
Jan-28 00:00

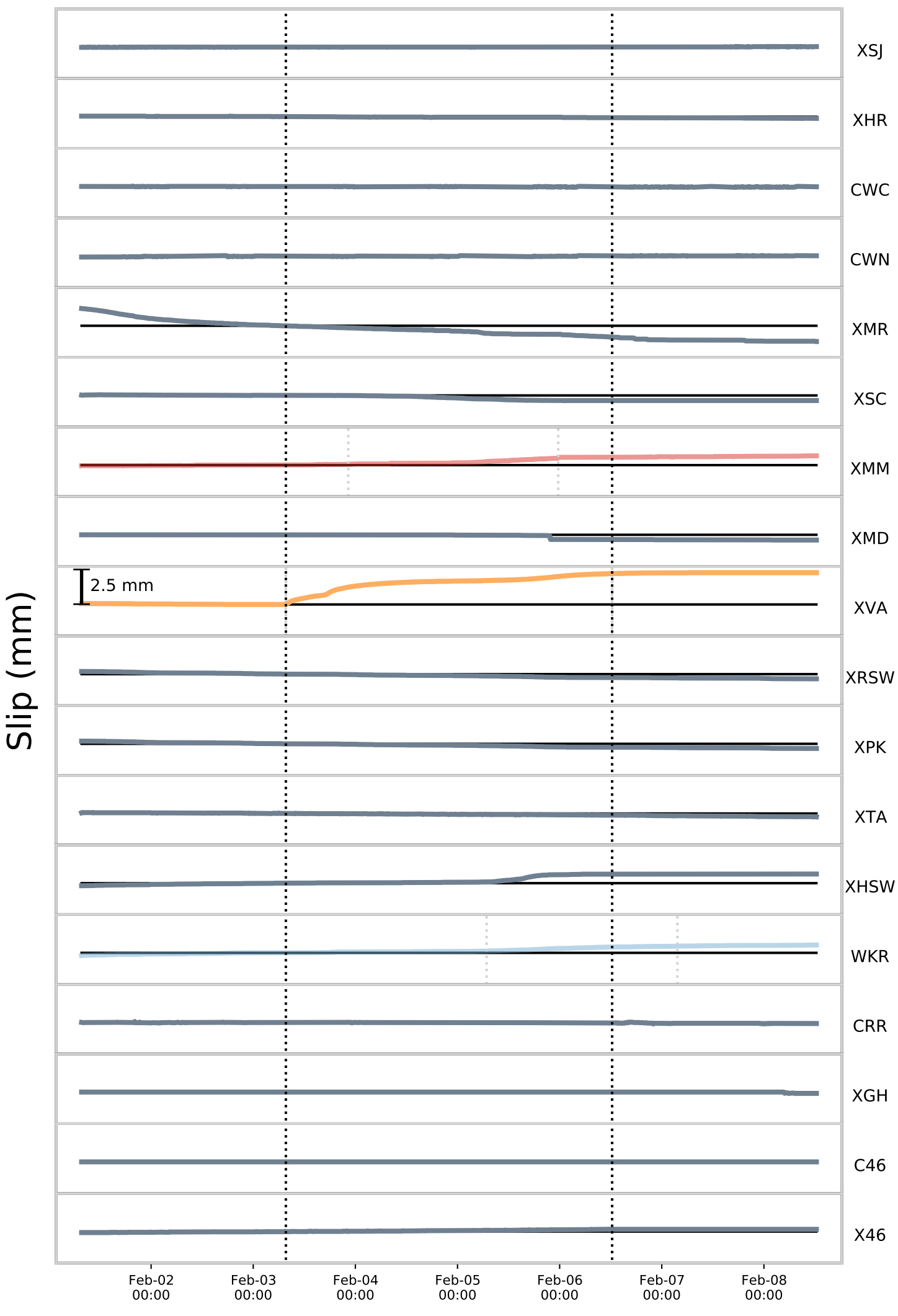

28-Jan-1996 00:50 at XMR
Slip (mm)
XSJ
XHR
CWC
CWN
3.1 mm
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-26 00:00
Jan-26 12:00
Jan-27 00:00
Jan-27 12:00
Jan-28 00:00
Jan-28 12:00
Jan-29 00:00
Jan-29 12:00
Jan-30 00:00

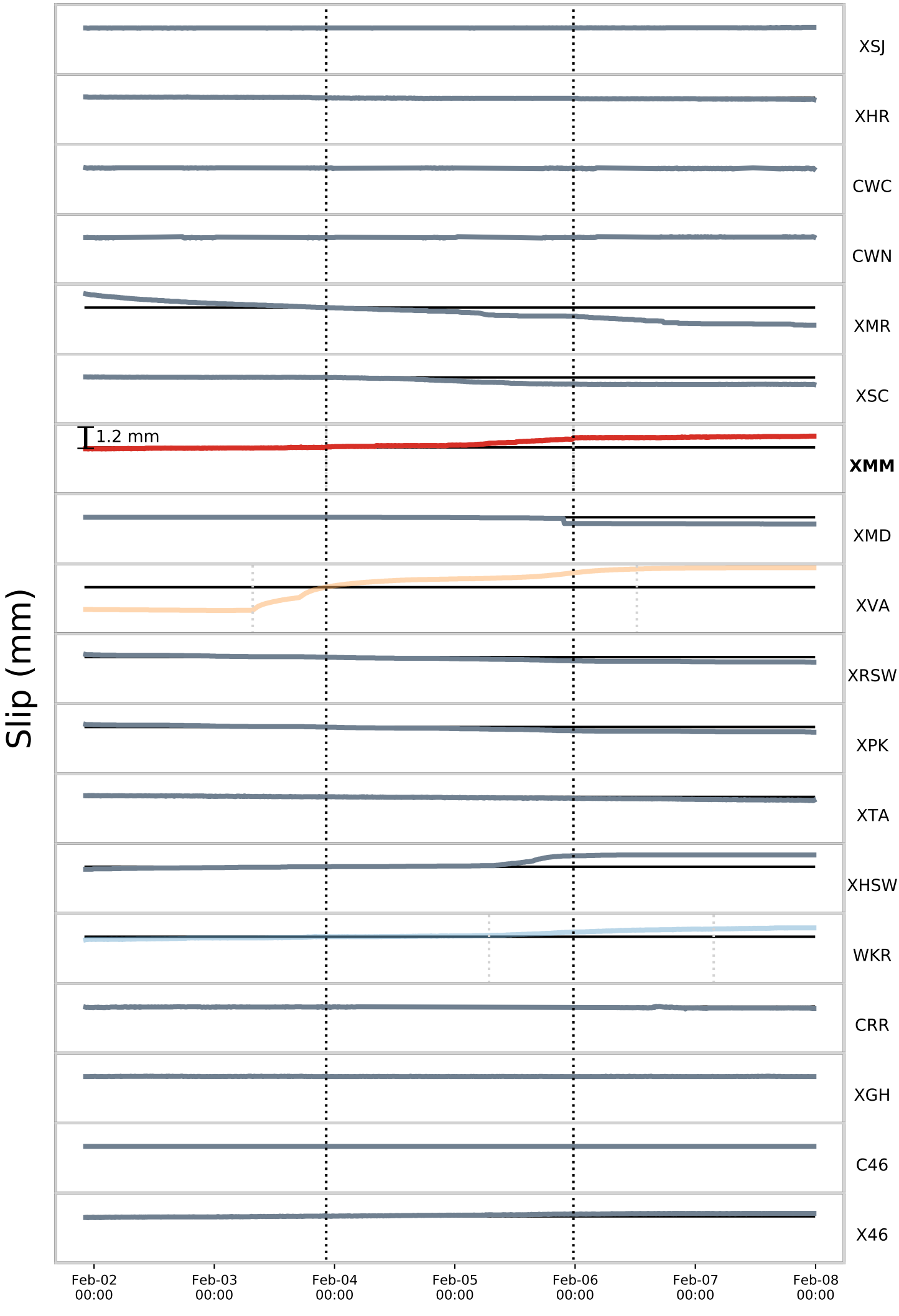

31-Jan-1996 14:00 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
1.6 mm
WKR
CRR
XGH
C46
X46
Jan-30 00:00
Jan-31 00:00
Feb-01 00:00
Feb-02 00:00
Feb-03 00:00
Feb-04 00:00

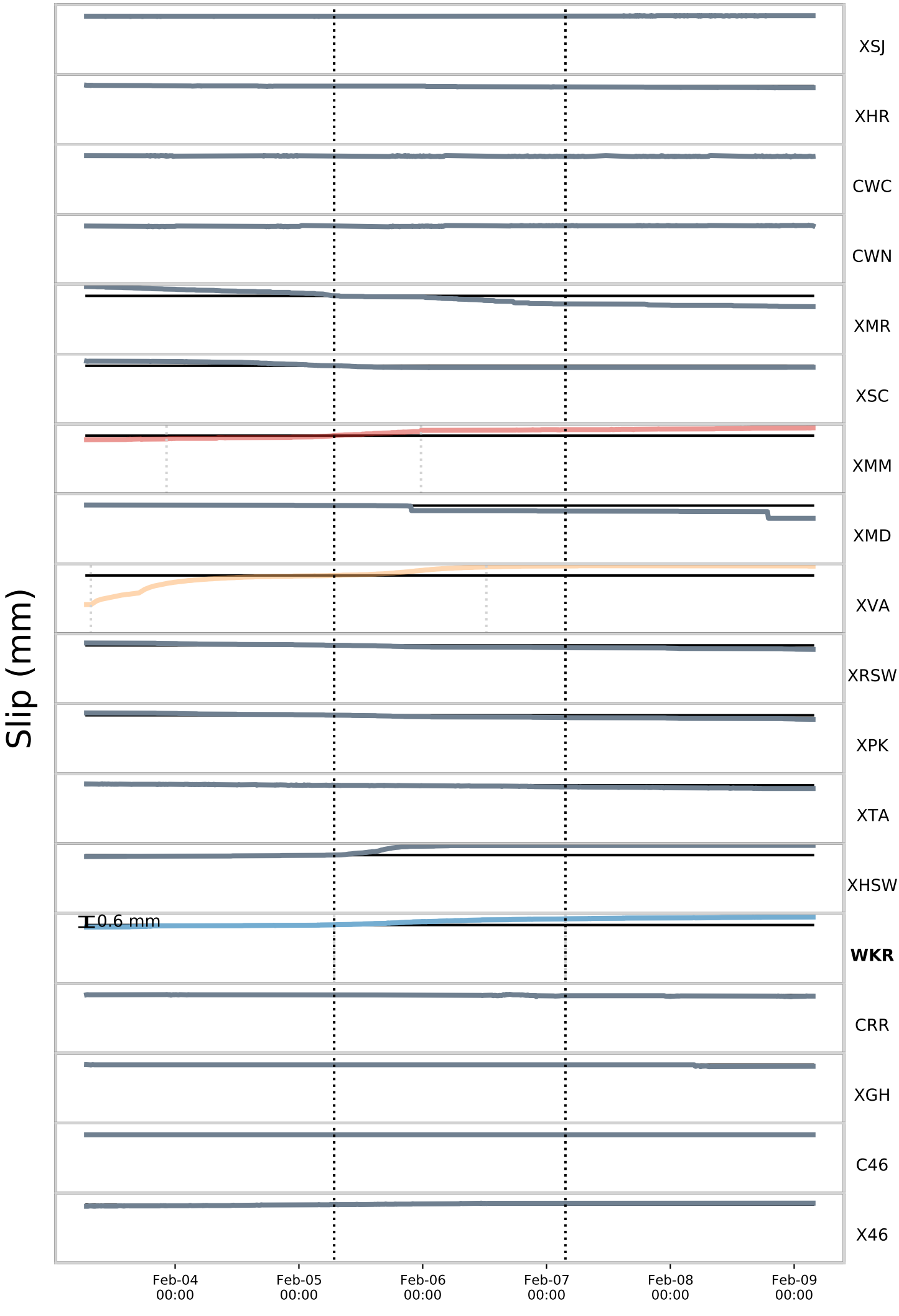

31-Jan-1996 14:30 at XHSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
2.4 mm
XHSW
WKR
CRR
XGH
C46
X46
Jan-30 00:00
Jan-31 00:00
Feb-01 00:00
Feb-02 00:00
Feb-03 00:00
Feb-04 00:00
Feb-05 00:00
Feb-06 00:00
Feb-07 00:00
Feb-08 00:00

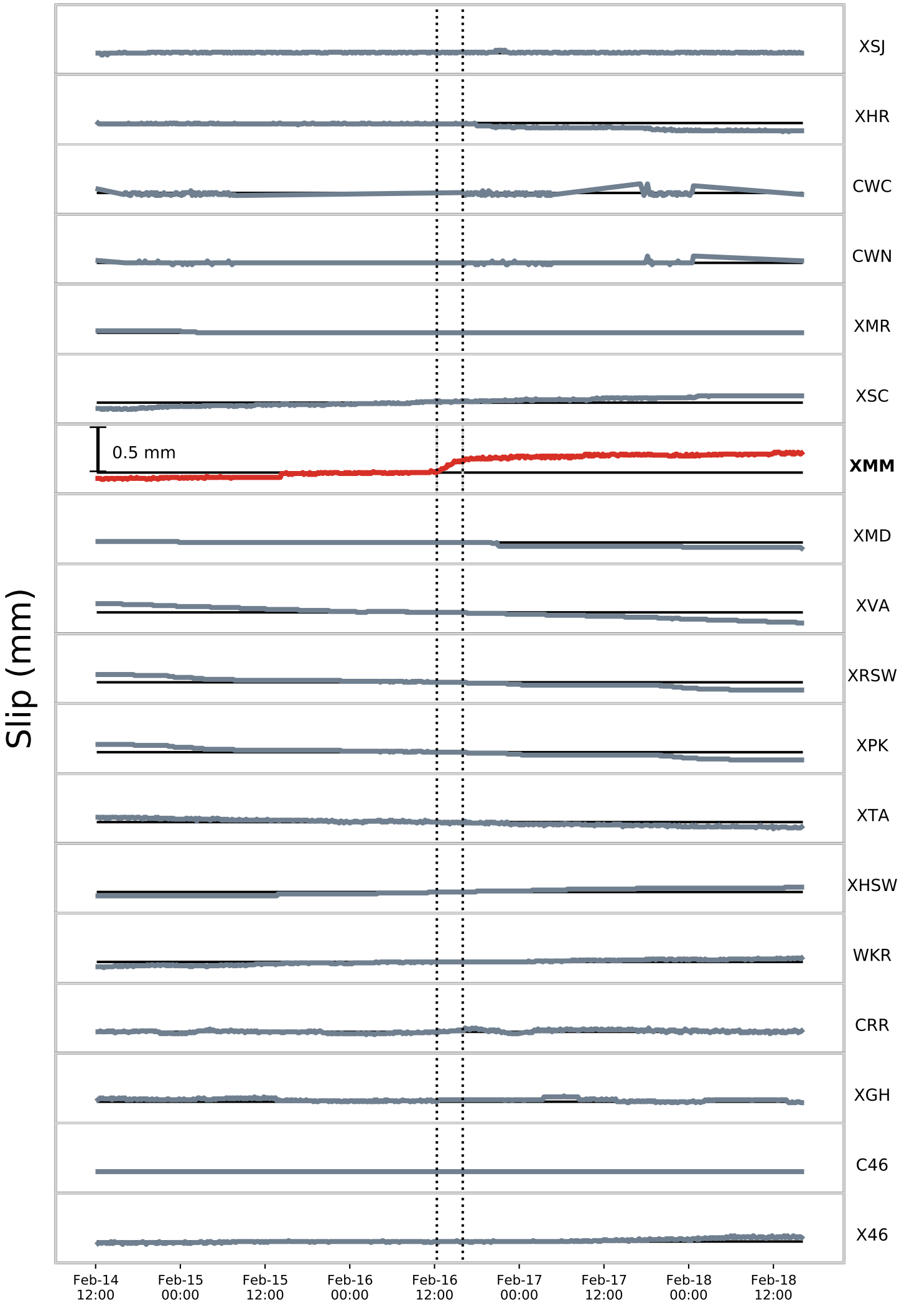

31-Jan-1996 17:10 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
2.4 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-30 00:00
Jan-31 00:00
Feb-01 00:00
Feb-02 00:00
Feb-03 00:00
Feb-04 00:00
Feb-05 00:00
Feb-06 00:00
Feb-07 00:00

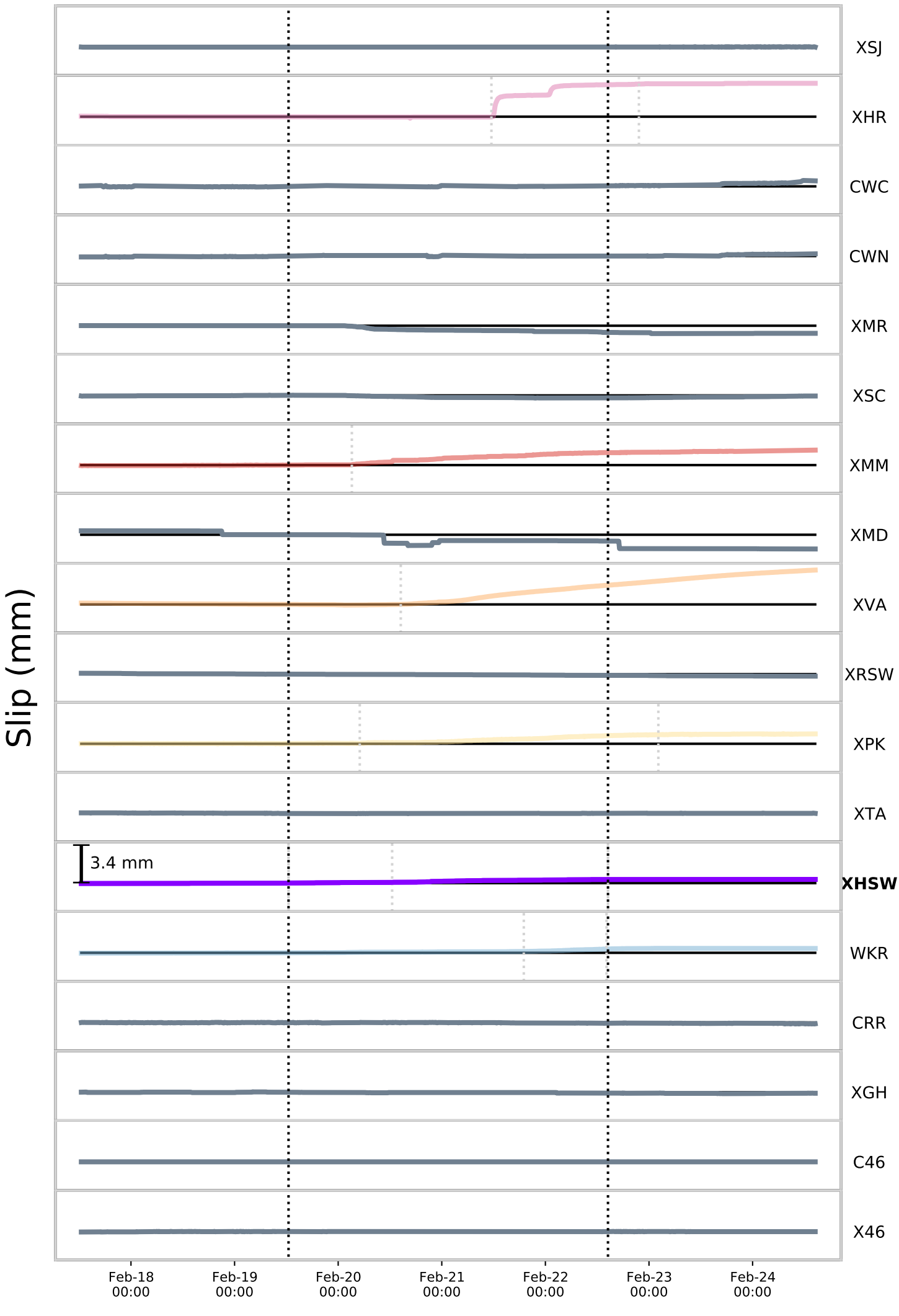

31-Jan-1996 20:00 at XSC
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
0.6 mm
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-30 00:00
Jan-30 12:00
Jan-31 00:00
Jan-31 12:00
Feb-01 00:00
Feb-01 12:00
Feb-02 00:00
Feb-02 12:00
Feb-03 00:00

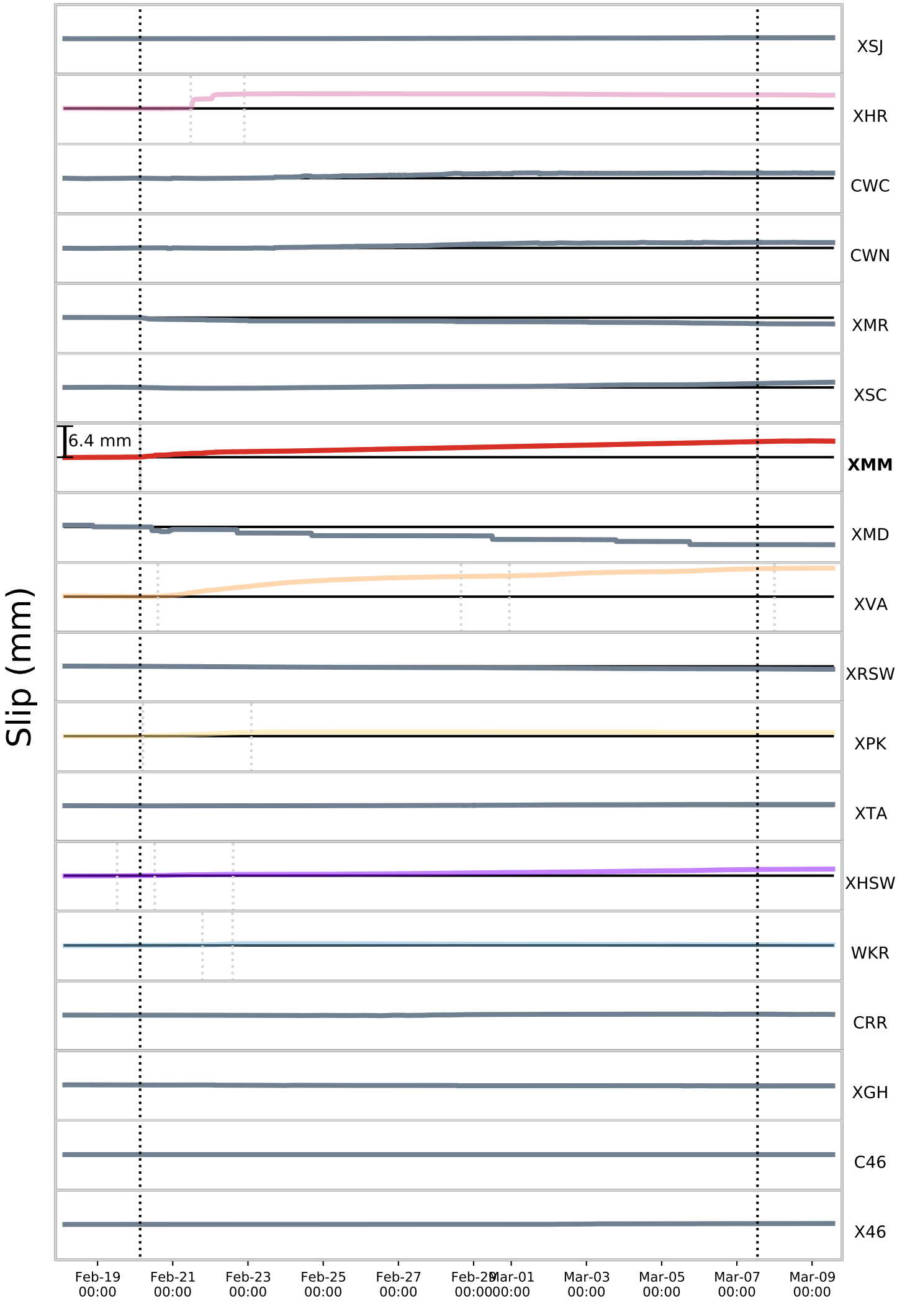

03-Feb-1996 07:40 at XVA
Slip (mm)
2.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-02 00:00
Feb-03 00:00
Feb-04 00:00
Feb-05 00:00
Feb-06 00:00
Feb-07 00:00
Feb-08 00:00

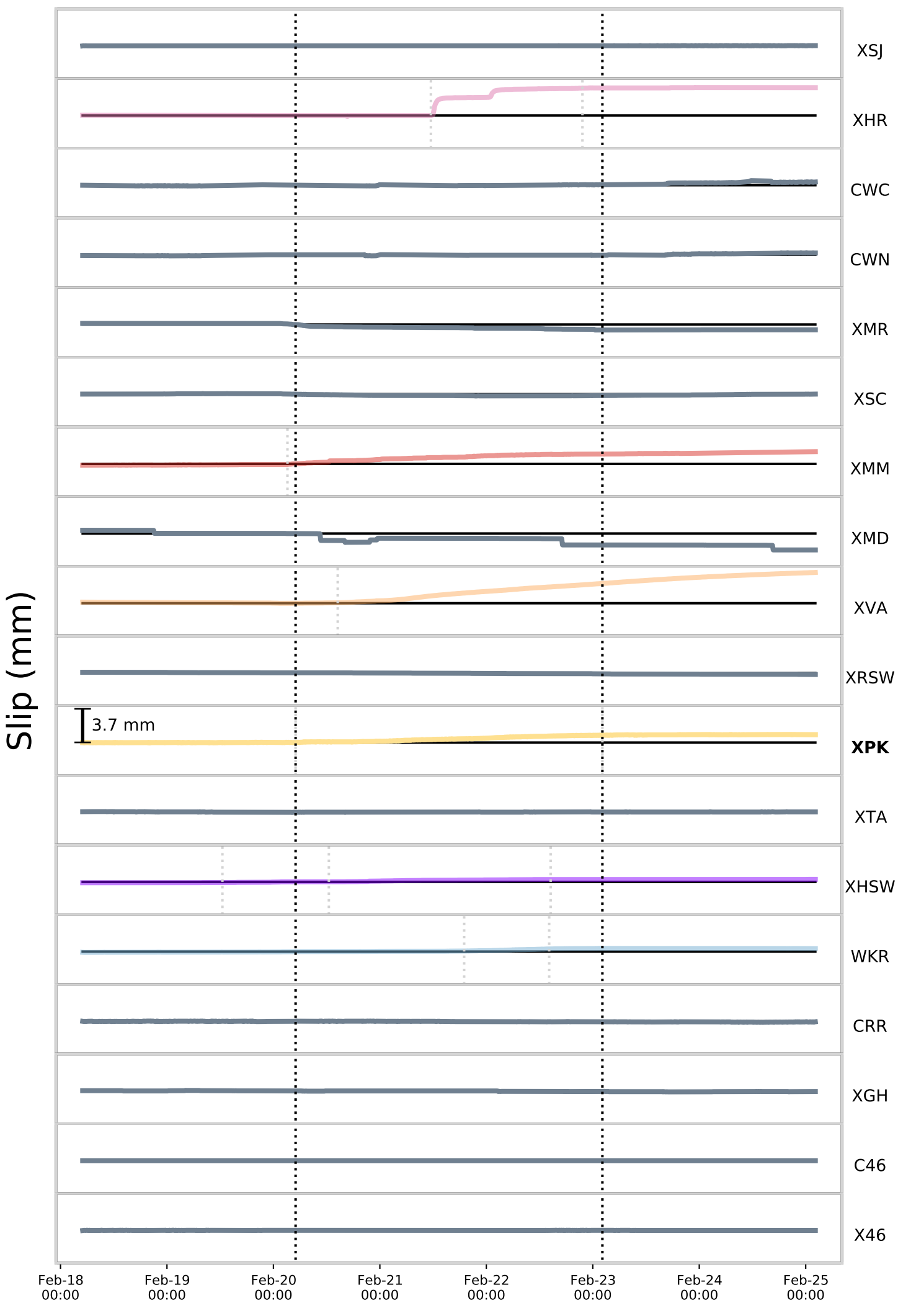

03-Feb-1996 22:20 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.2 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-02 00:00
Feb-03 00:00
Feb-04 00:00
Feb-05 00:00
Feb-06 00:00
Feb-07 00:00
Feb-08 00:00

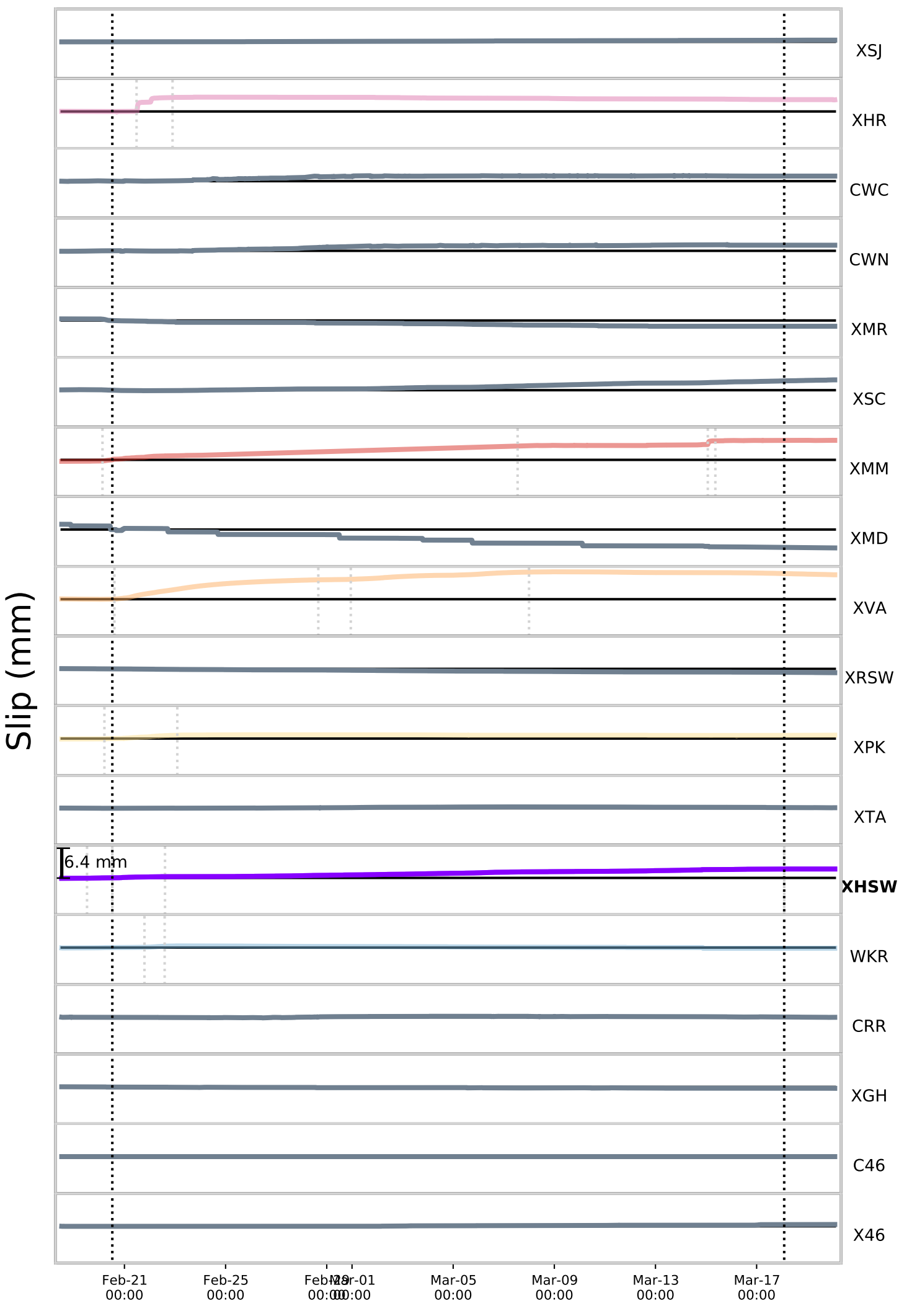

05-Feb-1996 06:50 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
0.6 mm
WKR
CRR
XGH
C46
X46
Feb-04
00:00
Feb-05
00:00
Feb-06
00:00
Feb-07
00:00
Feb-08
00:00
Feb-09
00:00

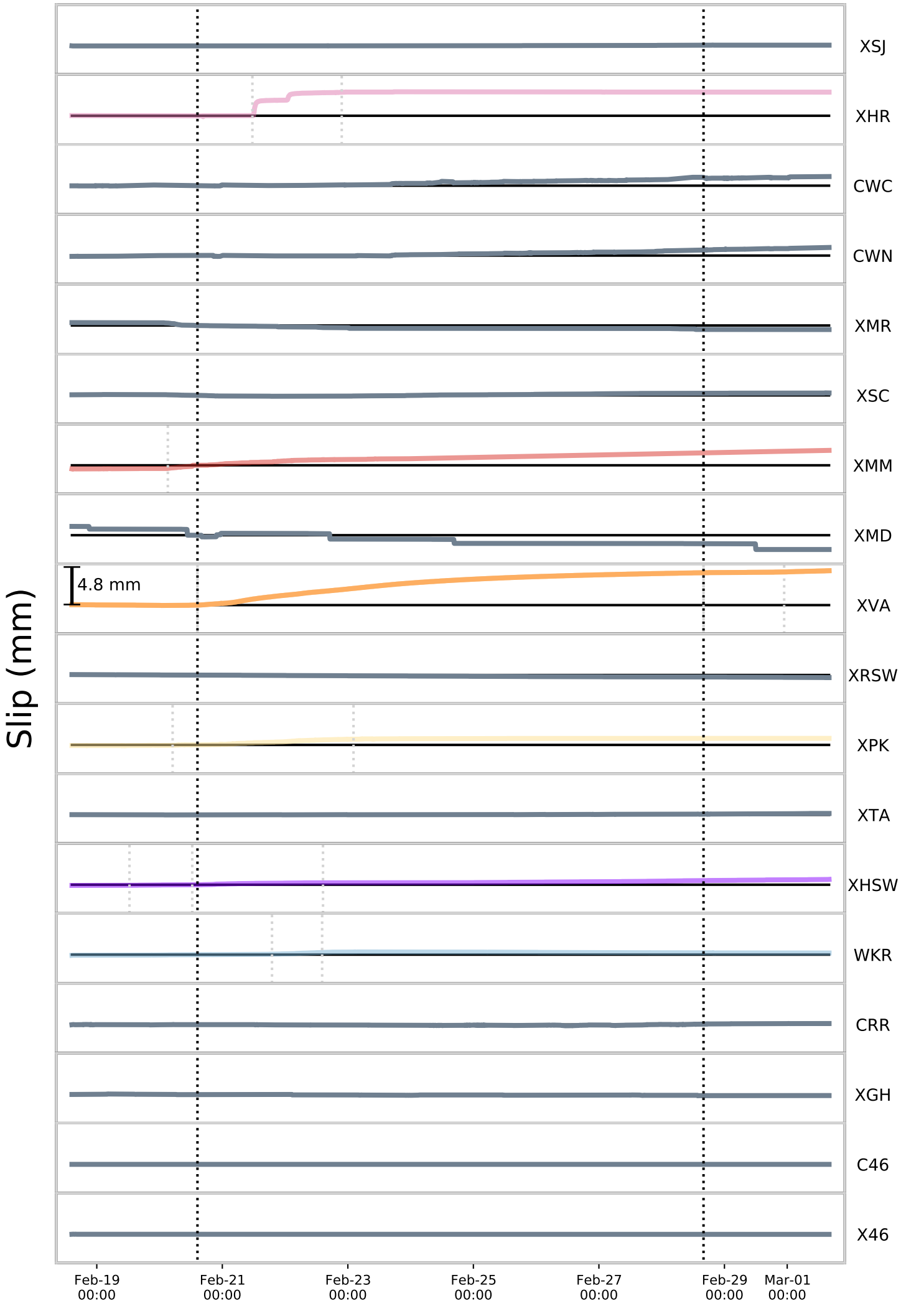

16-Feb-1996 12:20 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-14 12:00
Feb-15 00:00
Feb-15 12:00
Feb-16 00:00
Feb-16 12:00
Feb-17 00:00
Feb-17 12:00
Feb-18 00:00
Feb-18 12:00

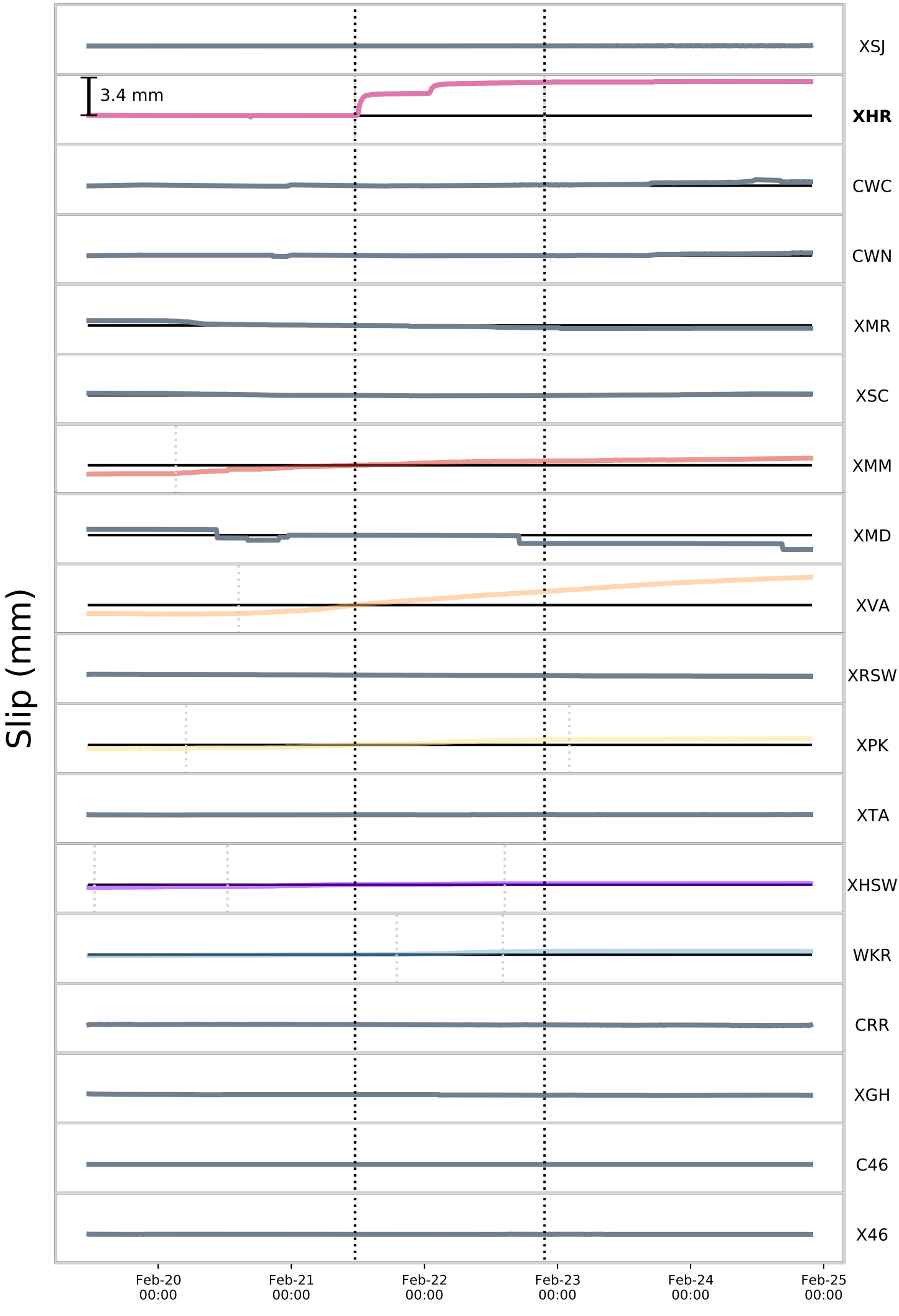

19-Feb-1996 12:30 at XHSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
3.4 mm
XHSW
WKR
CRR
XGH
C46
X46
Feb-18 00:00
Feb-19 00:00
Feb-20 00:00
Feb-21 00:00
Feb-22 00:00
Feb-23 00:00
Feb-24 00:00

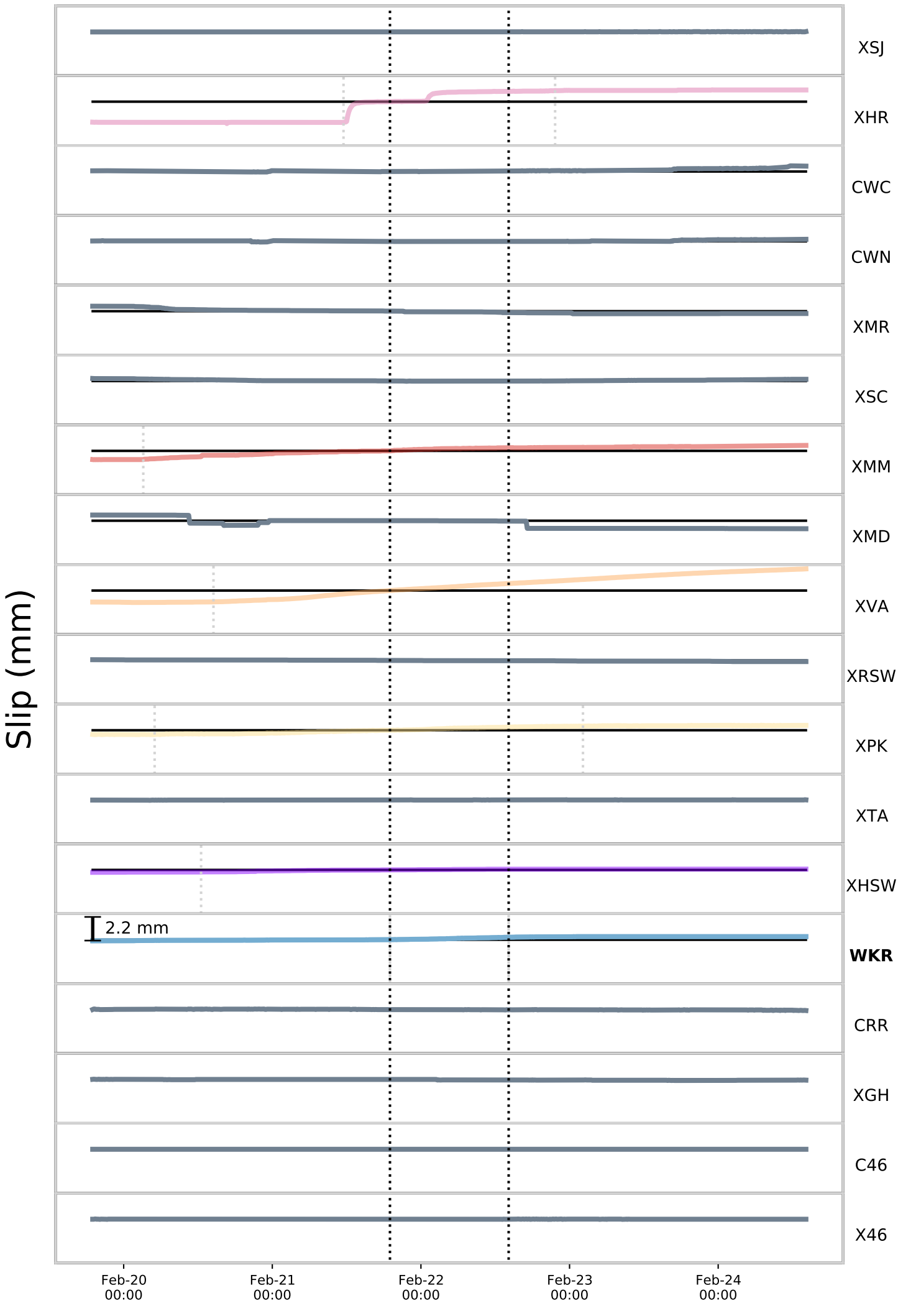

20-Feb-1996 03:10 at XMM
Slip (mm)
6.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-19 00:00
Feb-21 00:00
Feb-23 00:00
Feb-25 00:00
Feb-27 00:00
Feb-29 00:00
Mar-01 00:00
Mar-03 00:00
Mar-05 00:00
Mar-07 00:00
Mar-09 00:00

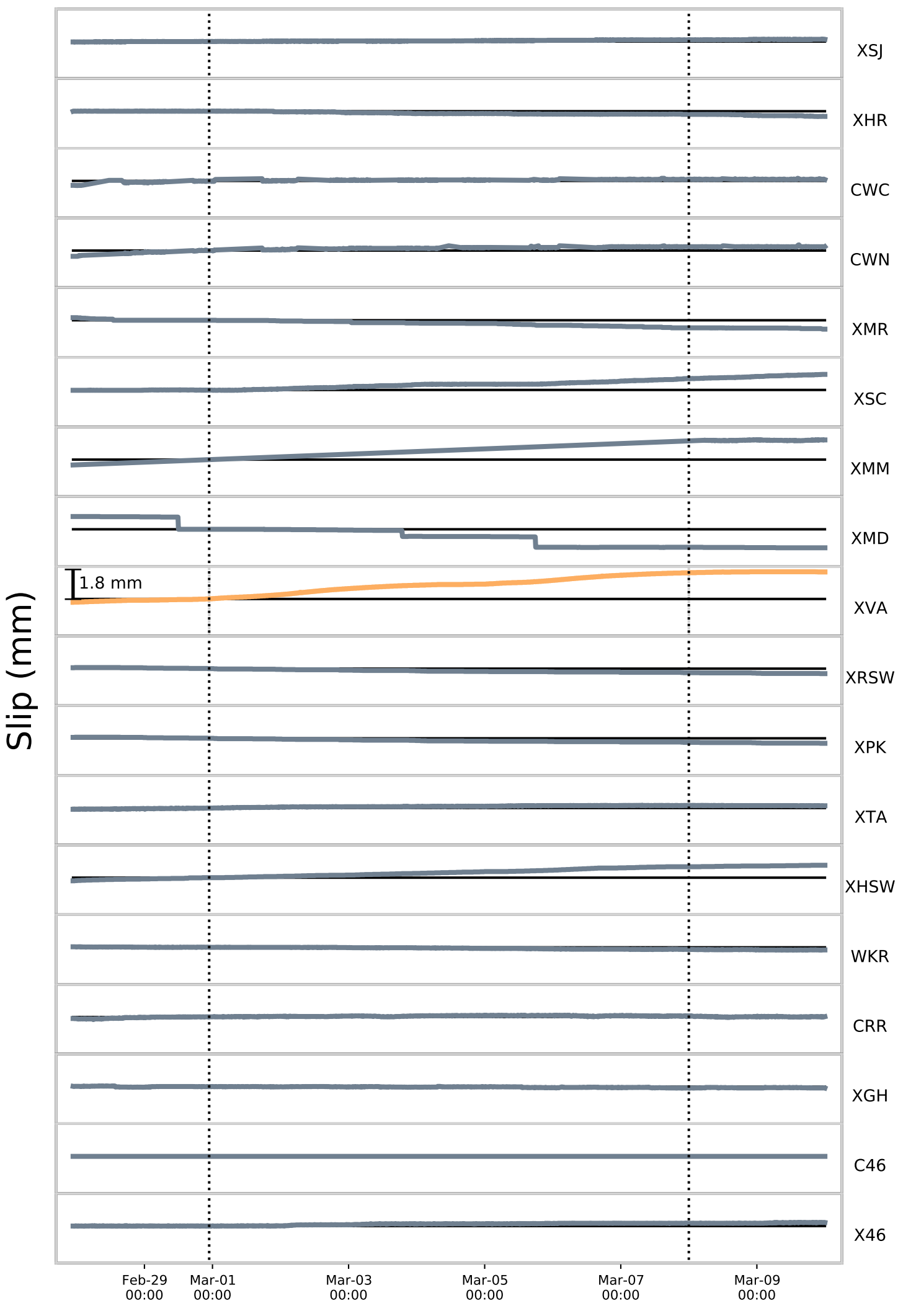

20-Feb-1996 05:00 at XPK
Slip (mm)
3.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-18 00:00
Feb-19 00:00
Feb-20 00:00
Feb-21 00:00
Feb-22 00:00
Feb-23 00:00
Feb-24 00:00
Feb-25 00:00

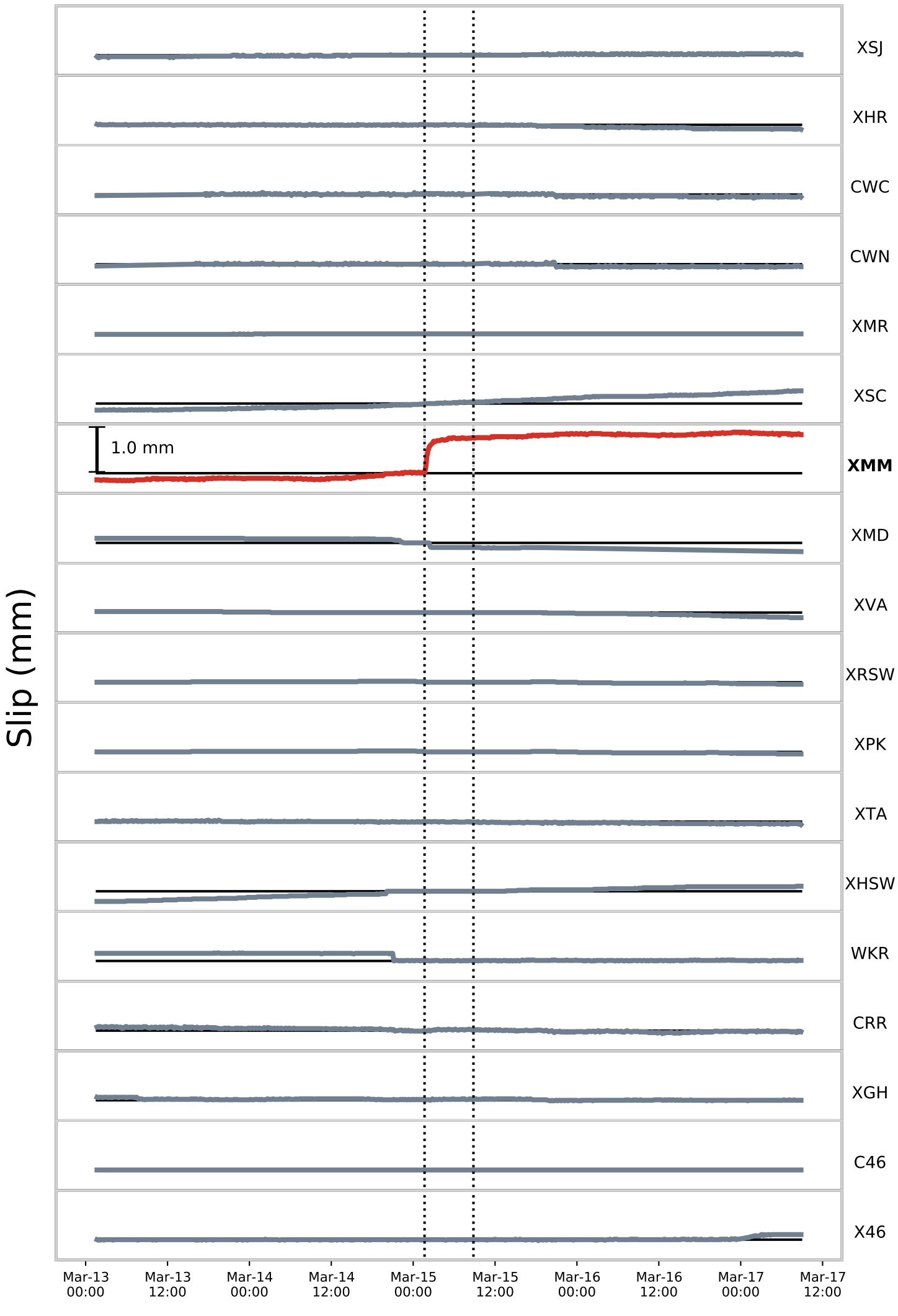

20-Feb-1996 12:30 at XHSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
6.4 mm
XHSW
WKR
CRR
XGH
C46
X46
Feb-21 00:00
Feb-25 00:00
Feb-29 00:00
Mar-01 00:00
Mar-05 00:00
Mar-09 00:00
Mar-13 00:00
Mar-17 00:00

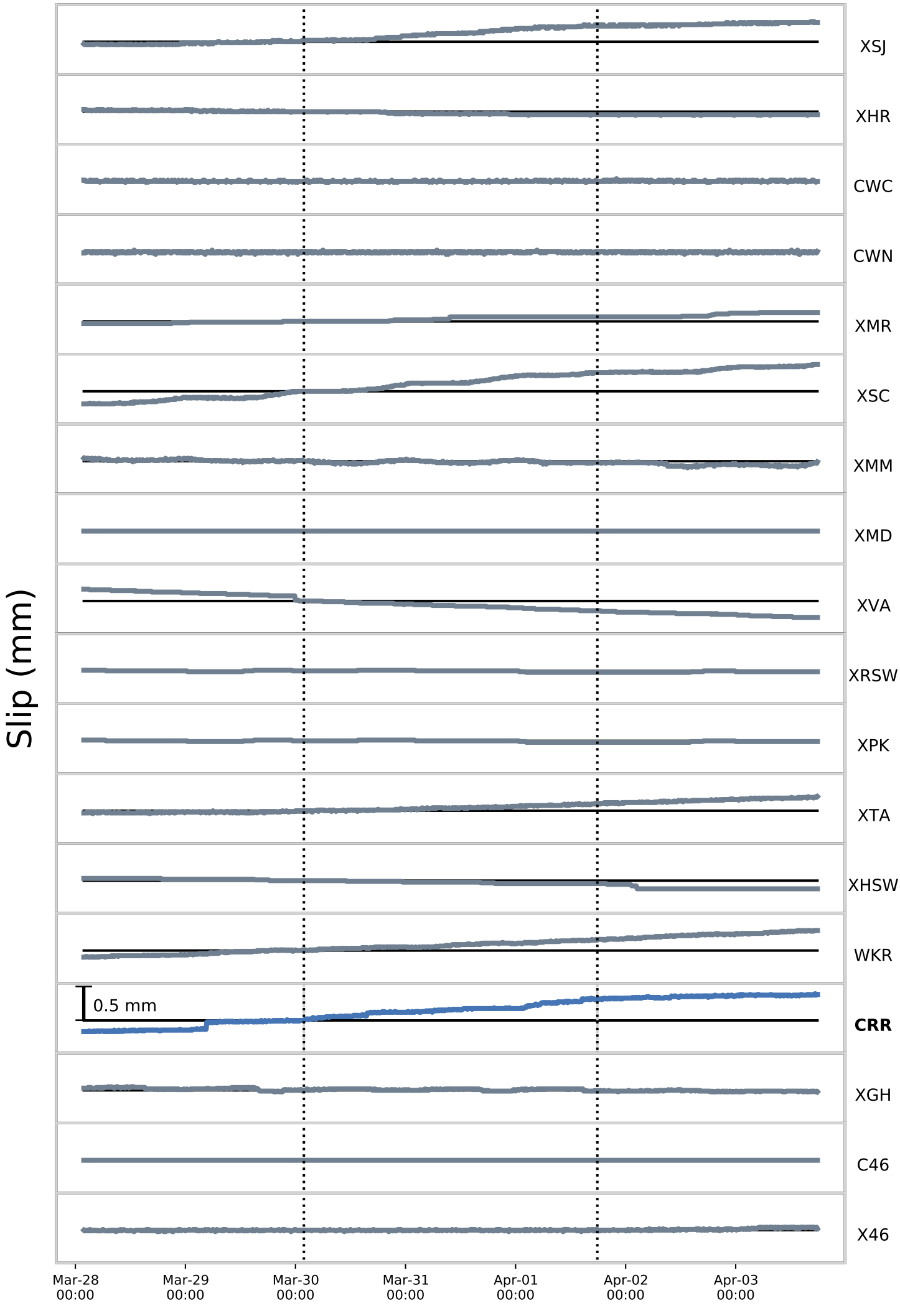

20-Feb-1996 14:30 at XVA
Slip (mm)
4.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-19 00:00
Feb-21 00:00
Feb-23 00:00
Feb-25 00:00
Feb-27 00:00
Feb-29 00:00
Mar-01 00:00

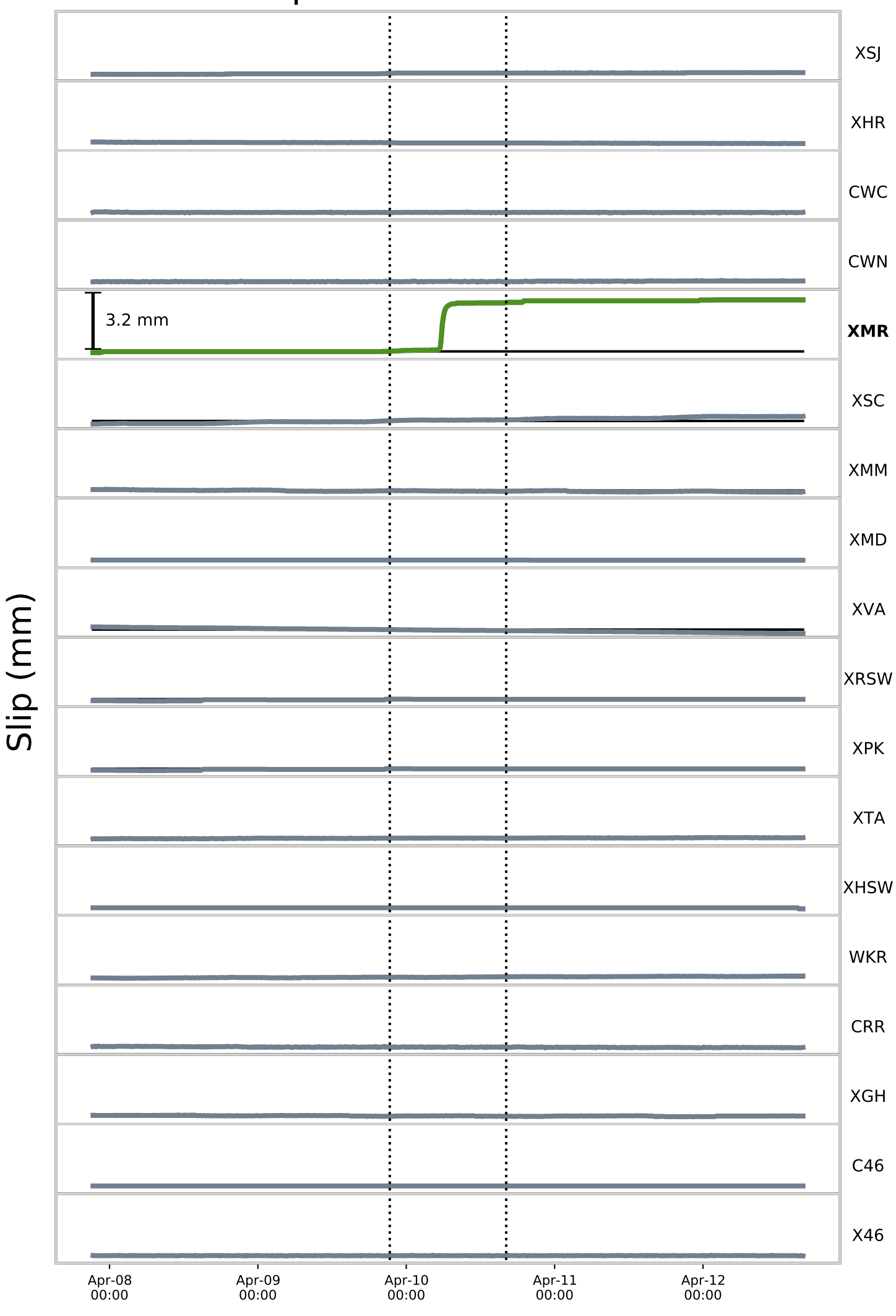

21-Feb-1996 11:30 at XHR
Slip (mm)
3.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-20 00:00
Feb-21 00:00
Feb-22 00:00
Feb-23 00:00
Feb-24 00:00
Feb-25 00:00

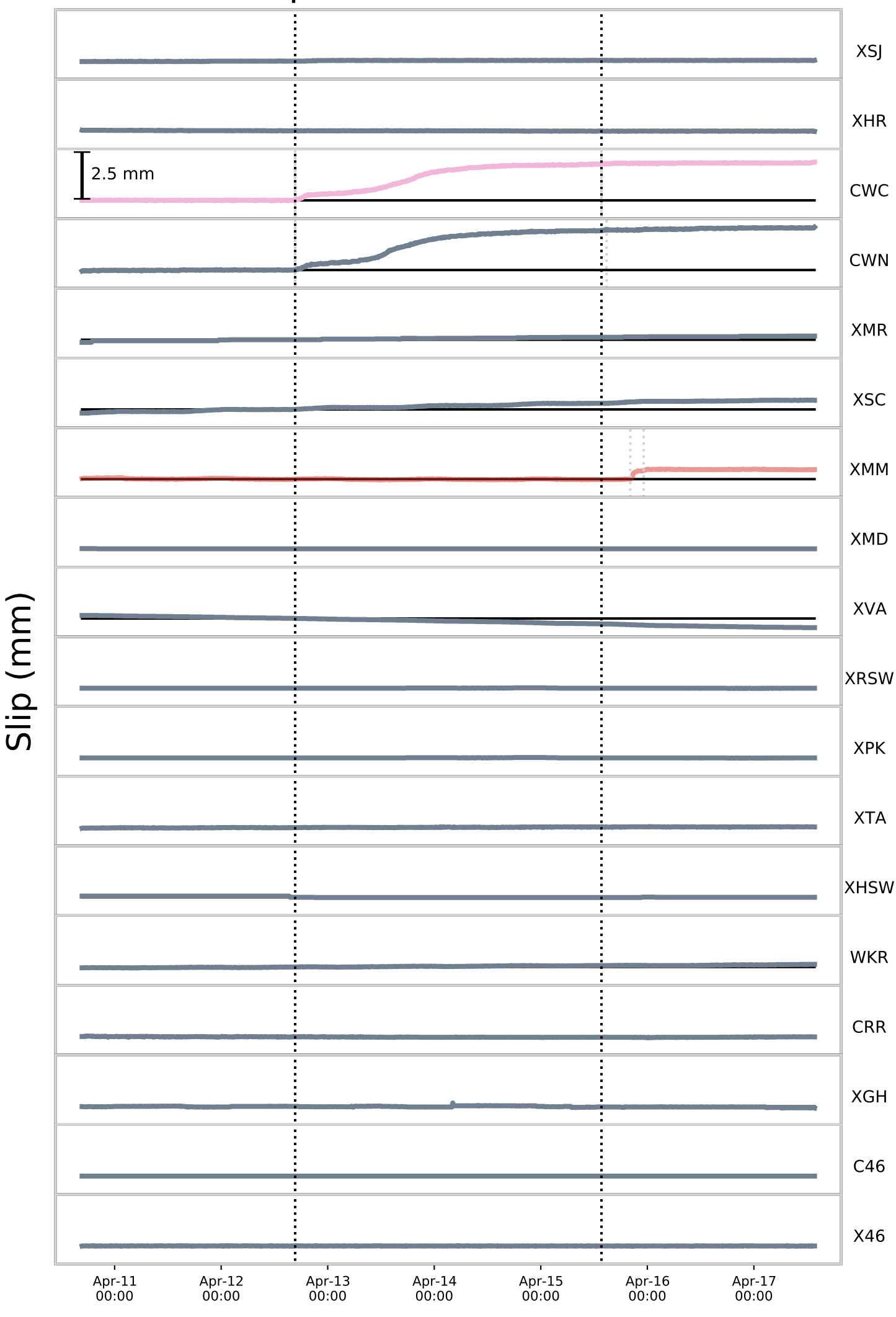

21-Feb-1996 19:00 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
2.2 mm
WKR
CRR
XGH
C46
X46
Feb-20
00:00
Feb-21
00:00
Feb-22
00:00
Feb-23
00:00
Feb-24
00:00

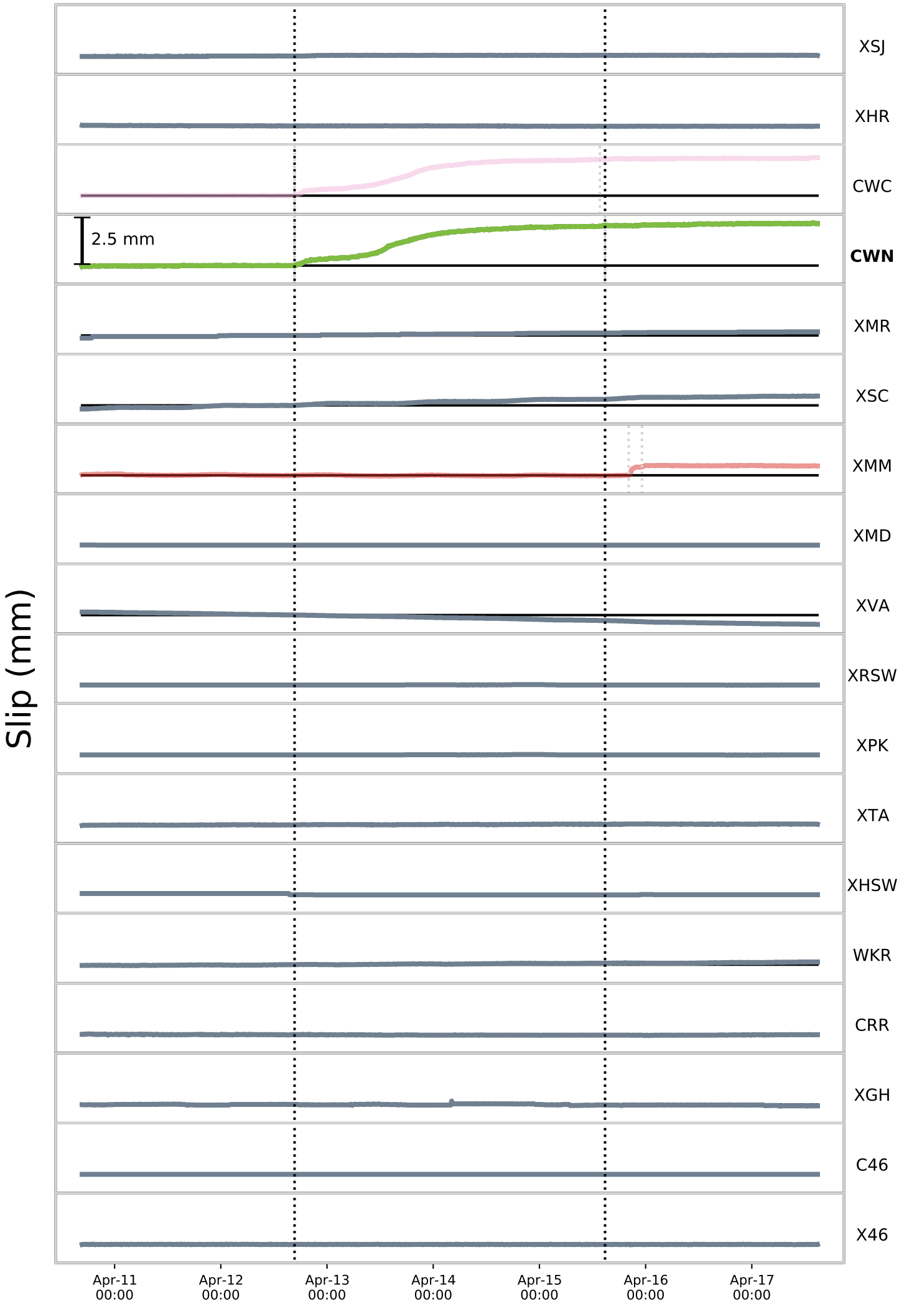

29-Feb-1996 22:50 at XVA
Slip (mm)
1.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-29
00:00
Mar-01
00:00
Mar-03
00:00
Mar-05
00:00
Mar-07
00:00
Mar-09
00:00

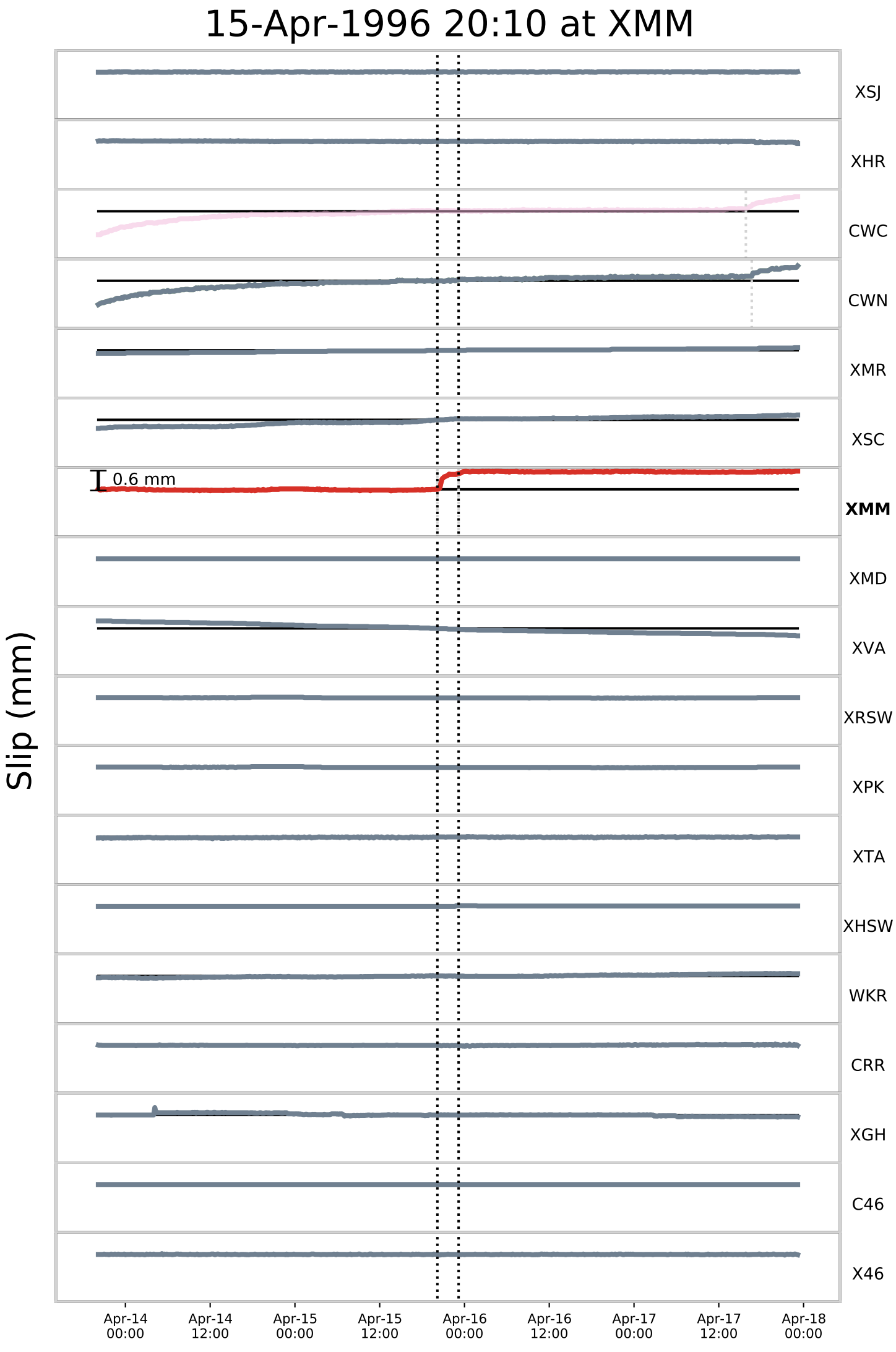

15-Mar-1996 01:40 at XMM
Slip (mm)
1.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-13 00:00
Mar-13 12:00
Mar-14 00:00
Mar-14 12:00
Mar-15 00:00
Mar-15 12:00
Mar-16 00:00
Mar-16 12:00
Mar-17 00:00
Mar-17 12:00

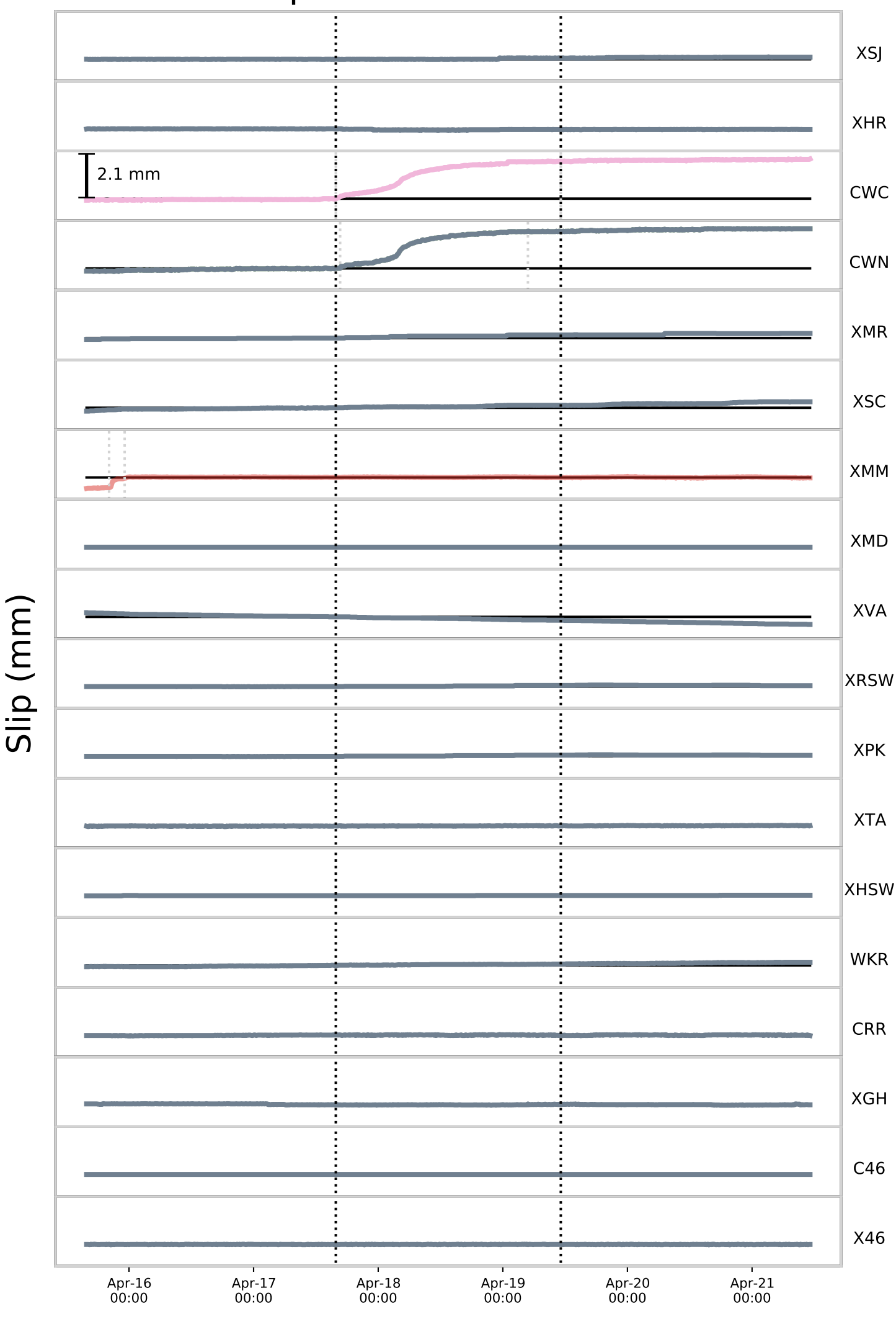

30-Mar-1996 01:50 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
0.5 mm
CRR
XGH
C46
X46
Mar-28 00:00
Mar-29 00:00
Mar-30 00:00
Mar-31 00:00
Apr-01 00:00
Apr-02 00:00
Apr-03 00:00

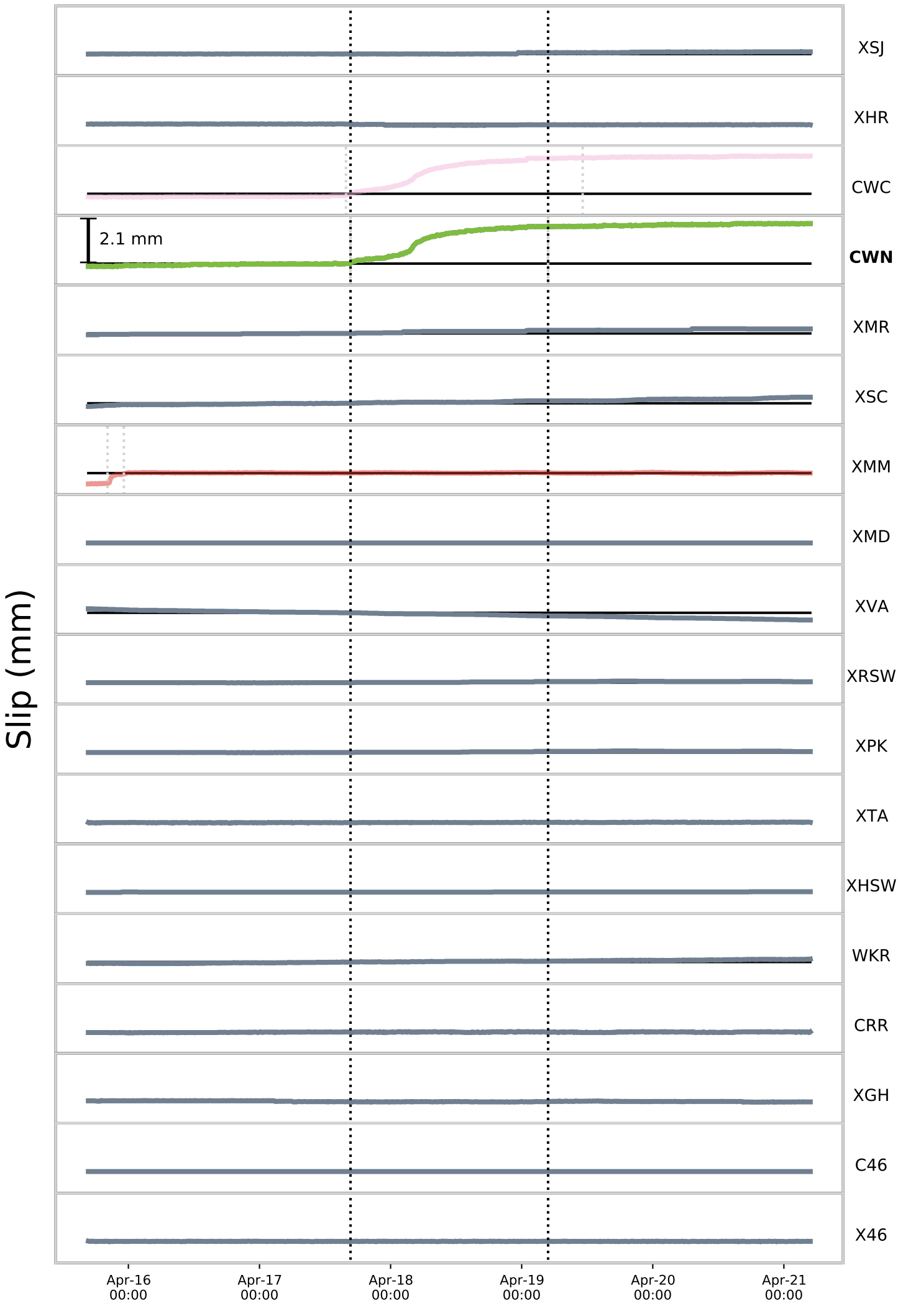

09-Apr-1996 21:20 at XMR
Slip (mm)
XSJ
XHR
CWC
CWN
3.2 mm
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-08
00:00
Apr-09
00:00
Apr-10
00:00
Apr-11
00:00
Apr-12
00:00

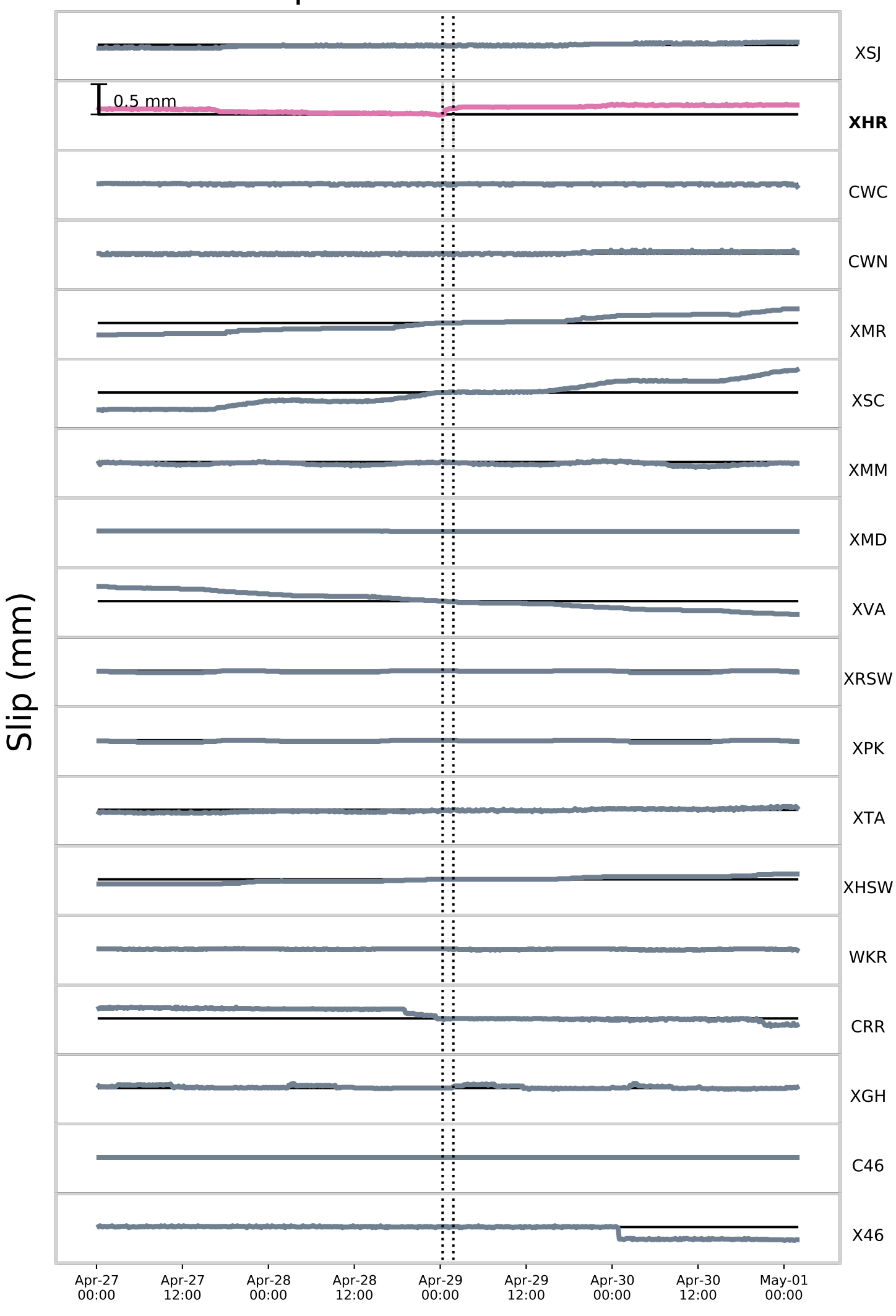

12-Apr-1996 16:40 at CWC
Slip (mm)
2.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-11 00:00
Apr-12 00:00
Apr-13 00:00
Apr-14 00:00
Apr-15 00:00
Apr-16 00:00
Apr-17 00:00

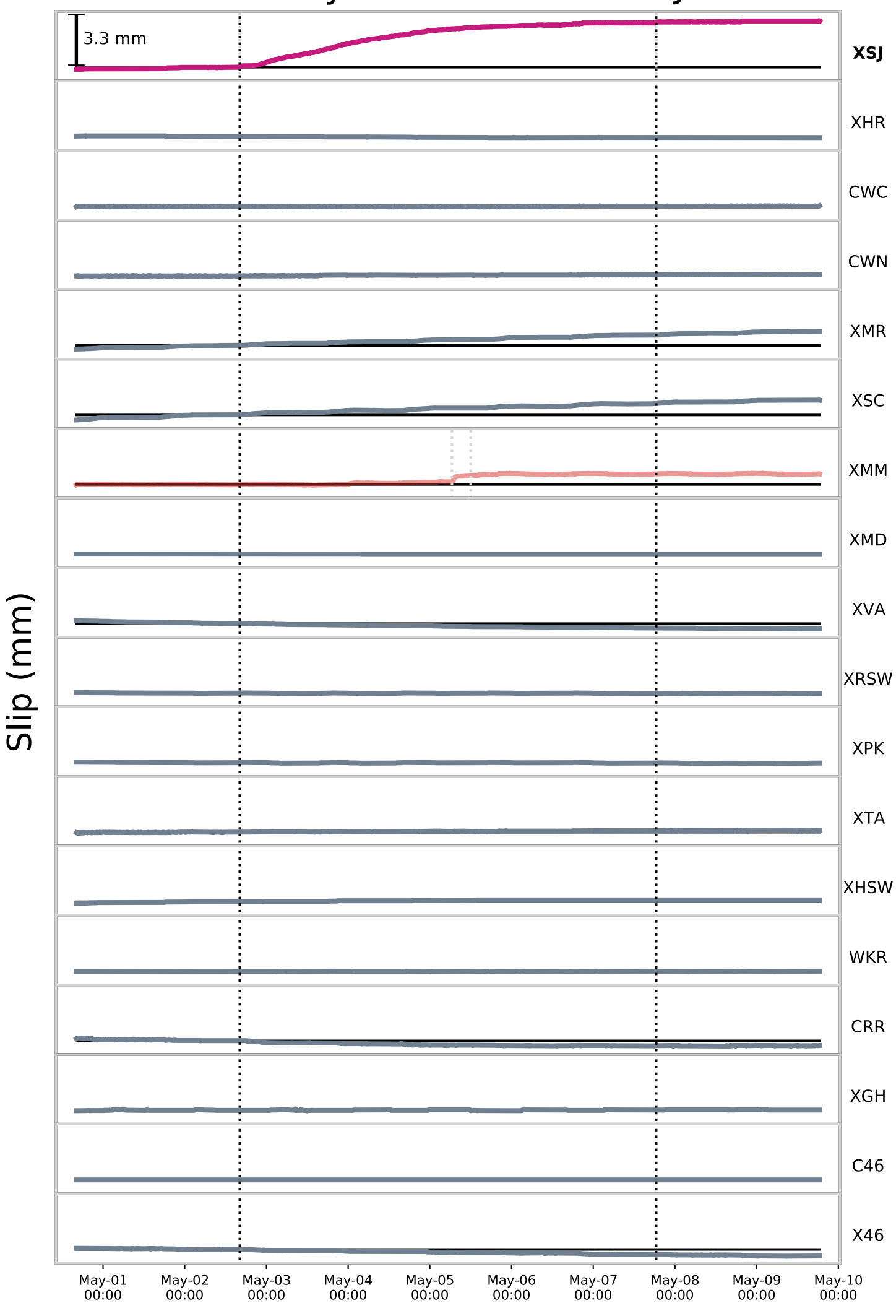

12-Apr-1996 16:40 at CWN
Slip (mm)
2.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-11 00:00
Apr-12 00:00
Apr-13 00:00
Apr-14 00:00
Apr-15 00:00
Apr-16 00:00
Apr-17 00:00

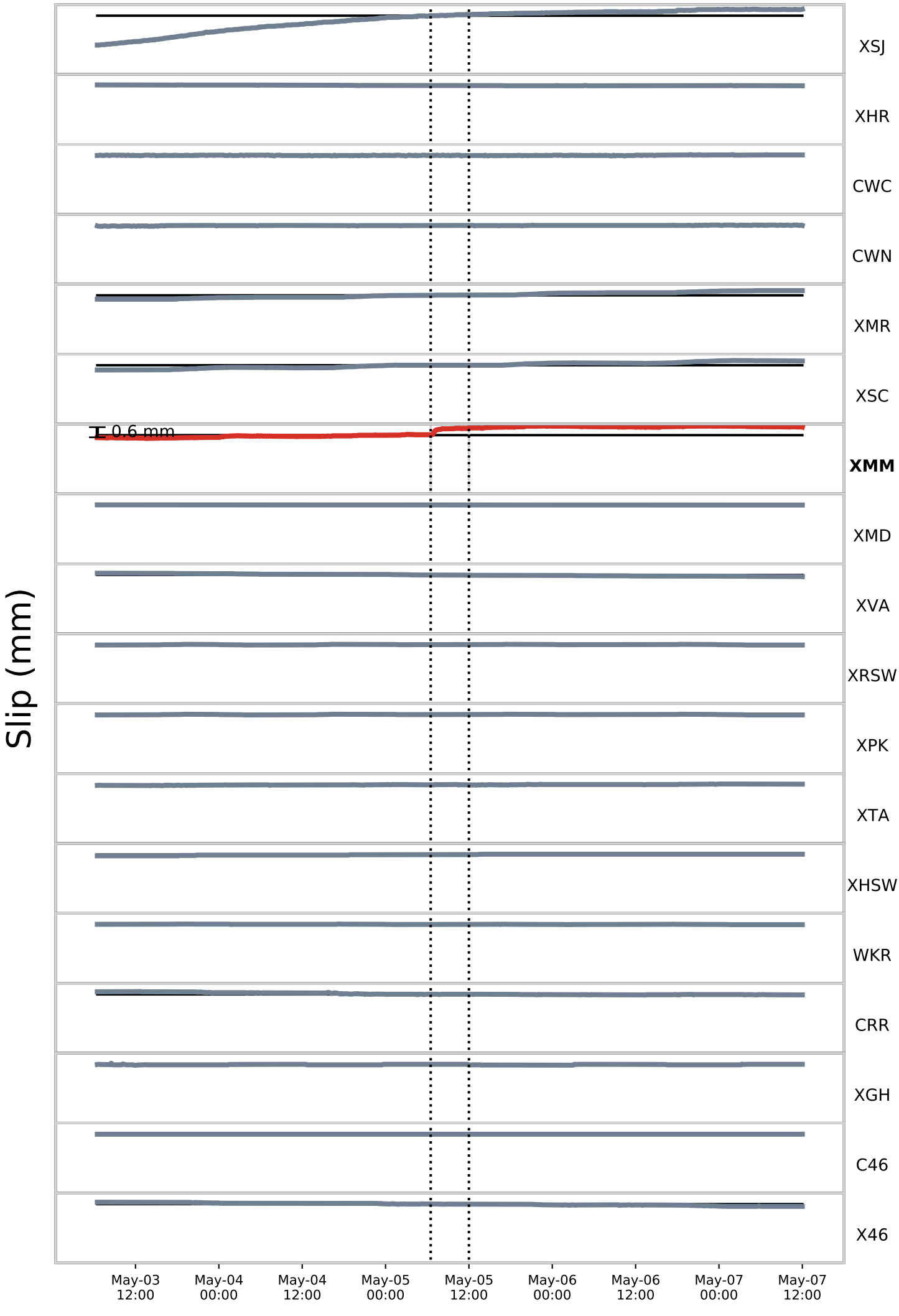

15-Apr-1996 20:10 at XMM
Slip (mm)
0.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-14 00:00
Apr-14 12:00
Apr-15 00:00
Apr-15 12:00
Apr-16 00:00
Apr-16 12:00
Apr-17 00:00
Apr-17 12:00
Apr-18 00:00

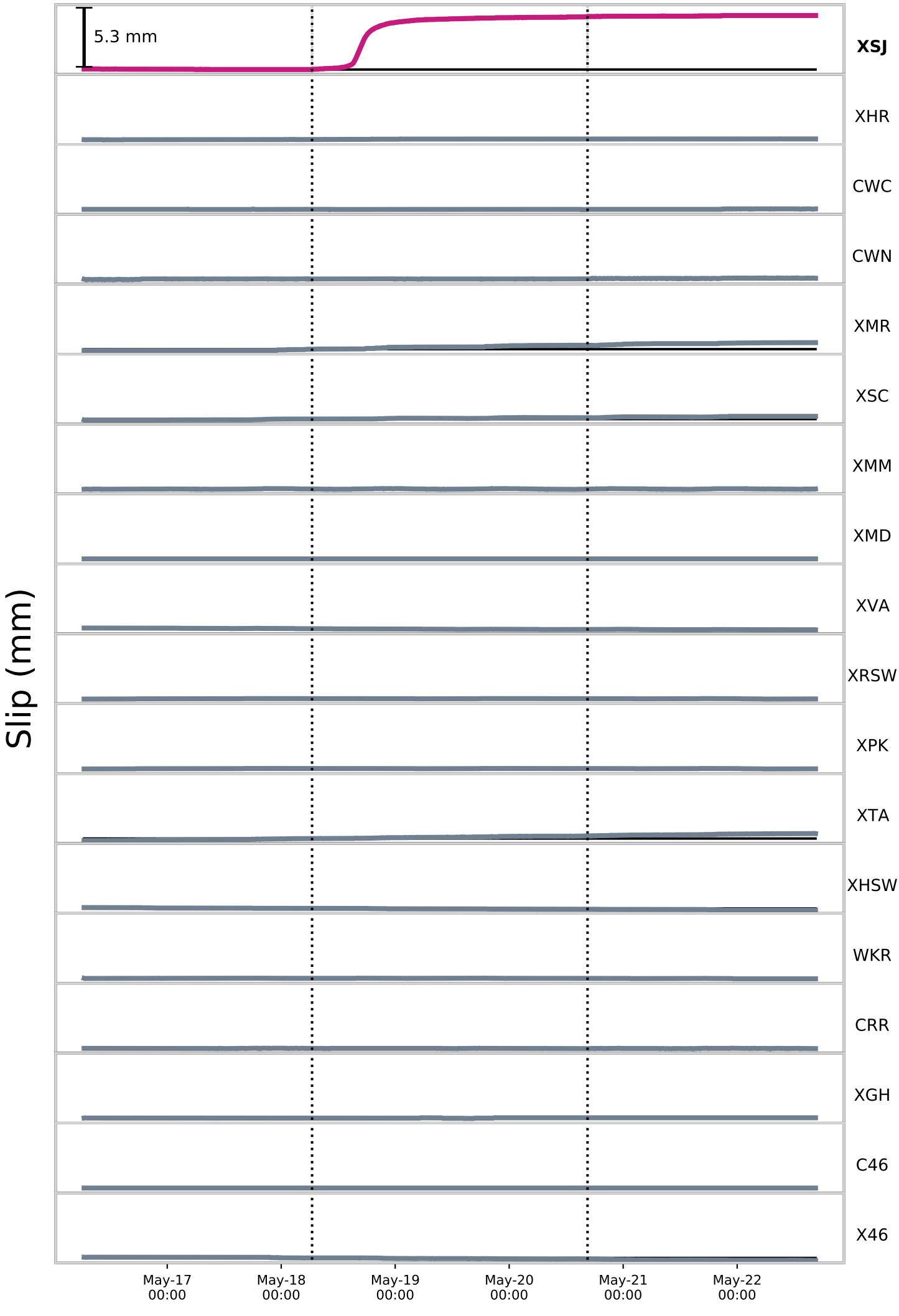

17-Apr-1996 15:50 at CWC
Slip (mm)
2.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-16 00:00
Apr-17 00:00
Apr-18 00:00
Apr-19 00:00
Apr-20 00:00
Apr-21 00:00

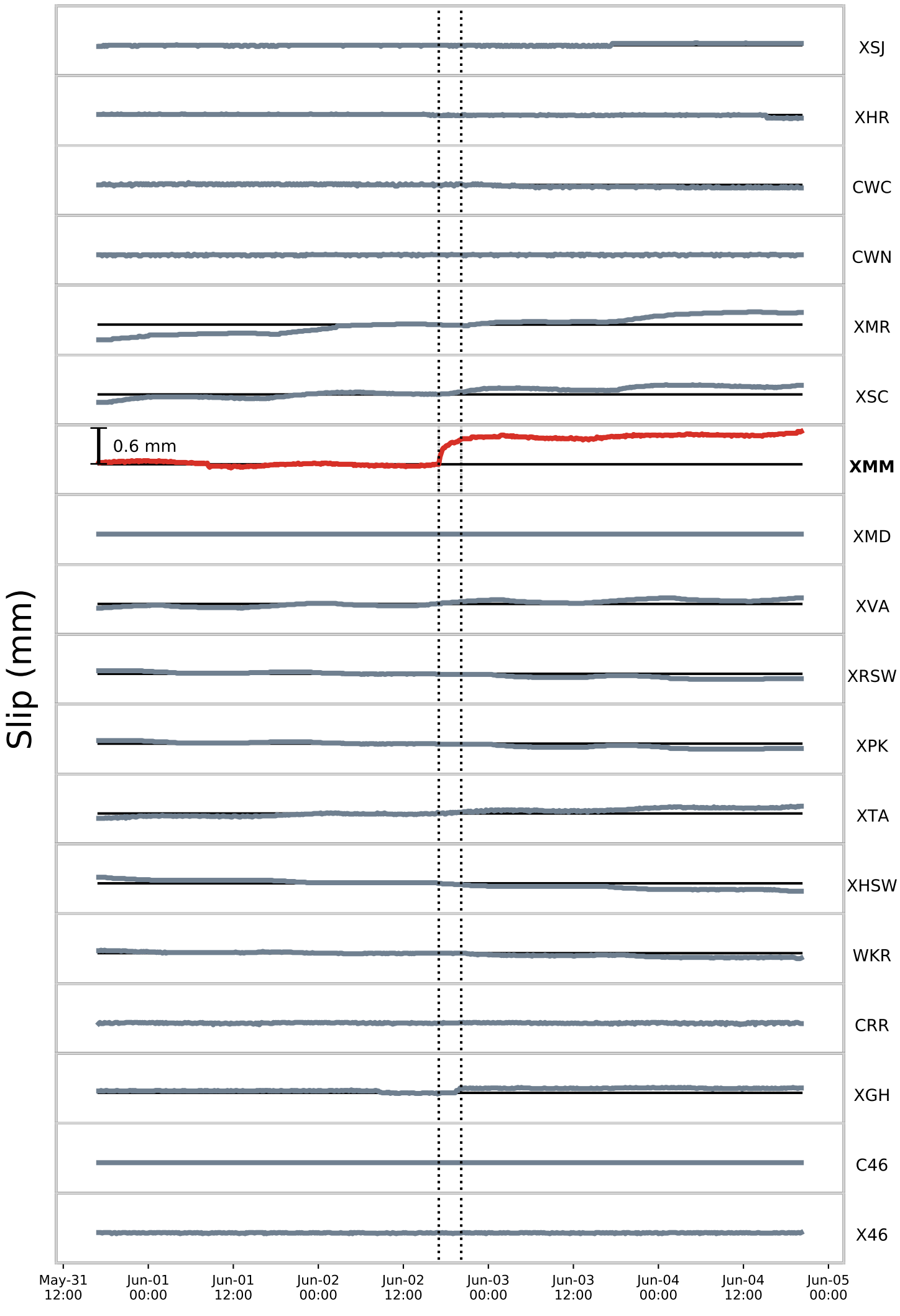

17-Apr-1996 16:40 at CWN
Slip (mm)
2.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-16
00:00
Apr-17
00:00
Apr-18
00:00
Apr-19
00:00
Apr-20
00:00
Apr-21
00:00

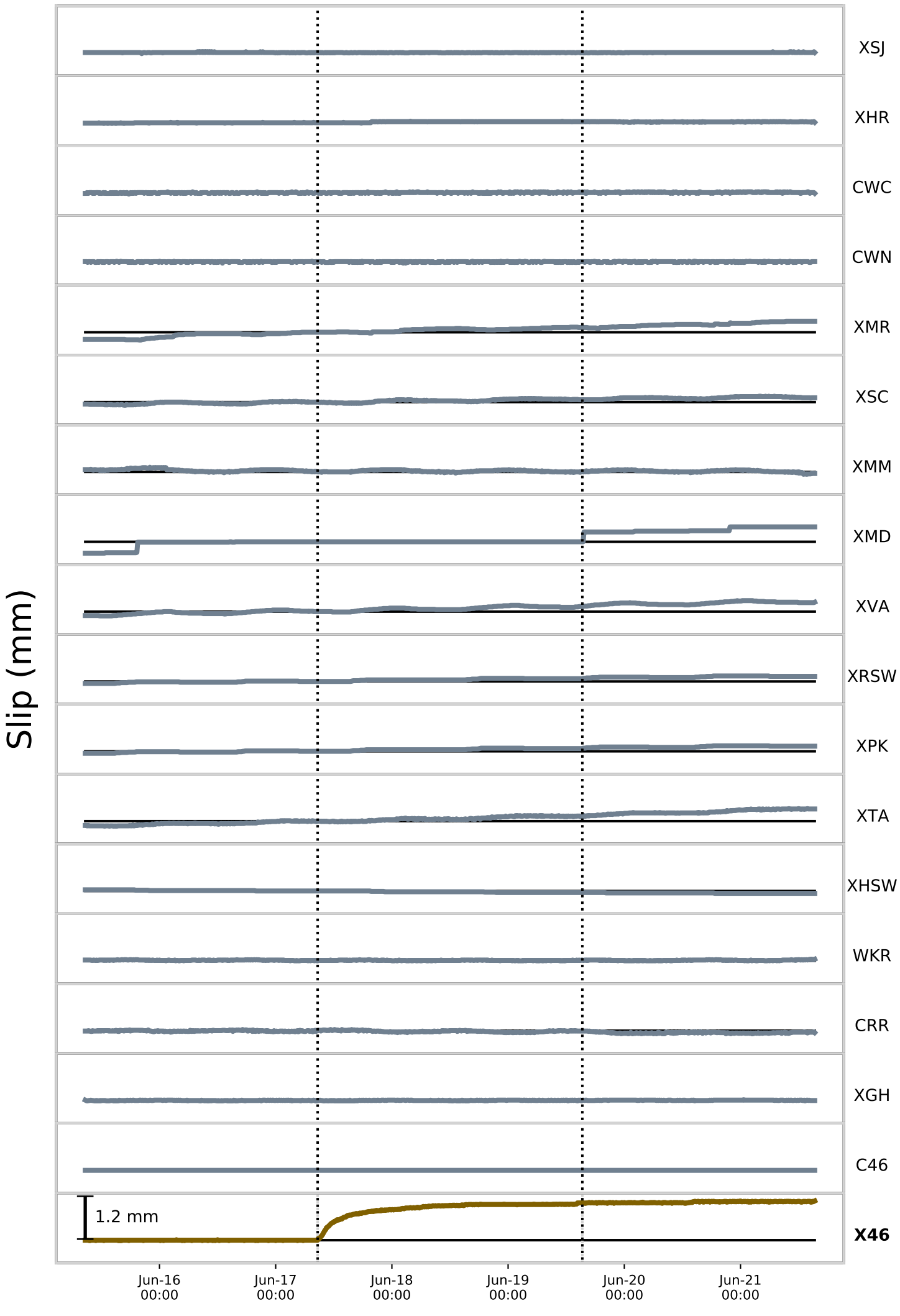

29-Apr-1996 00:20 at XHR
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-27 00:00
Apr-27 12:00
Apr-28 00:00
Apr-28 12:00
Apr-29 00:00
Apr-29 12:00
Apr-30 00:00
Apr-30 12:00
May-01 00:00

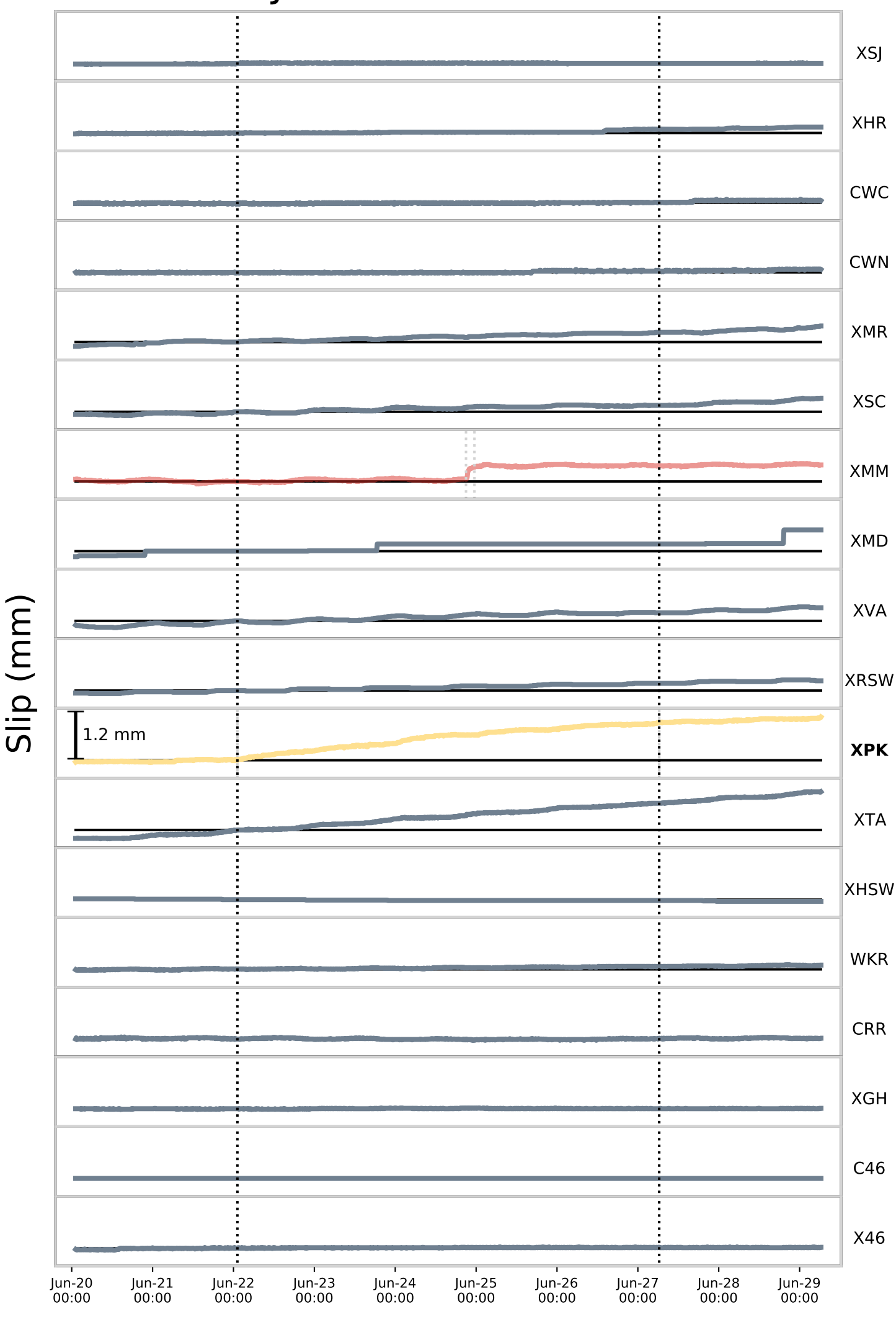

02-May-1996 16:10 at XSJ
3.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
May-01 00:00
May-02 00:00
May-03 00:00
May-04 00:00
May-05 00:00
May-06 00:00
May-07 00:00
May-08 00:00
May-09 00:00
May-10 00:00

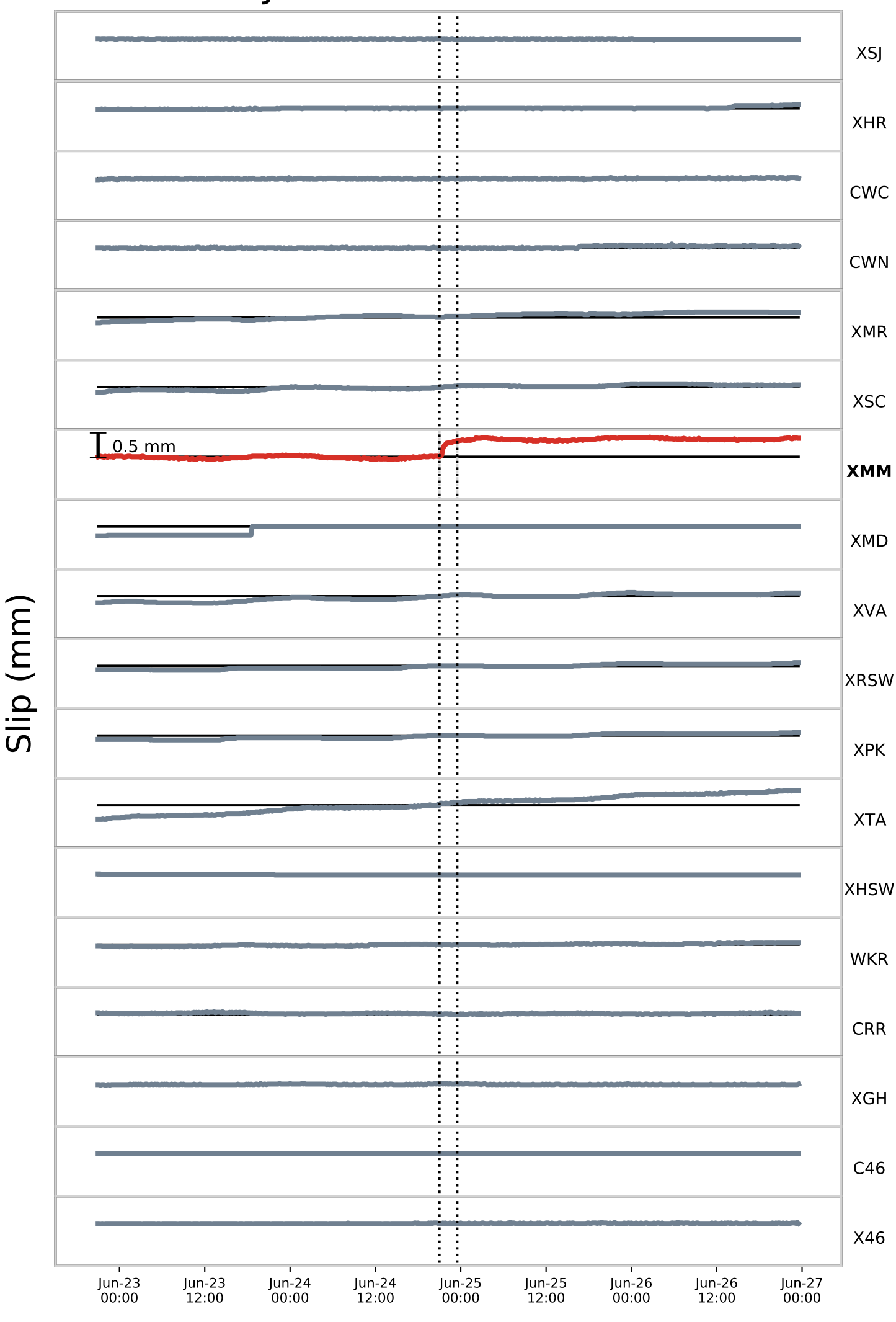

05-May-1996 06:30 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.6 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-03 12:00
May-04 00:00
May-04 12:00
May-05 00:00
May-05 12:00
May-06 00:00
May-06 12:00
May-07 00:00
May-07 12:00

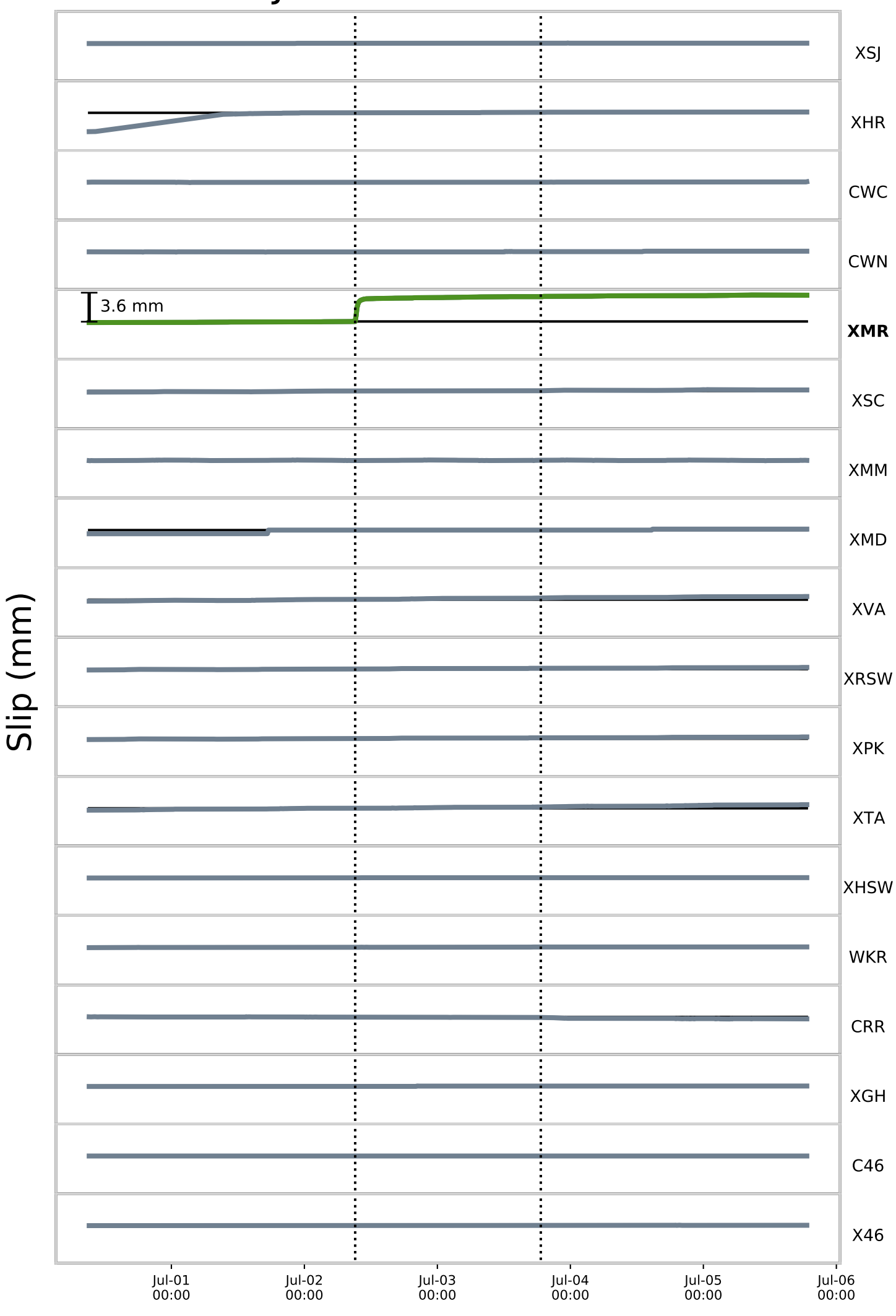

18-May-1996 06:30 at XSJ
5.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
May-17 00:00
May-18 00:00
May-19 00:00
May-20 00:00
May-21 00:00
May-22 00:00

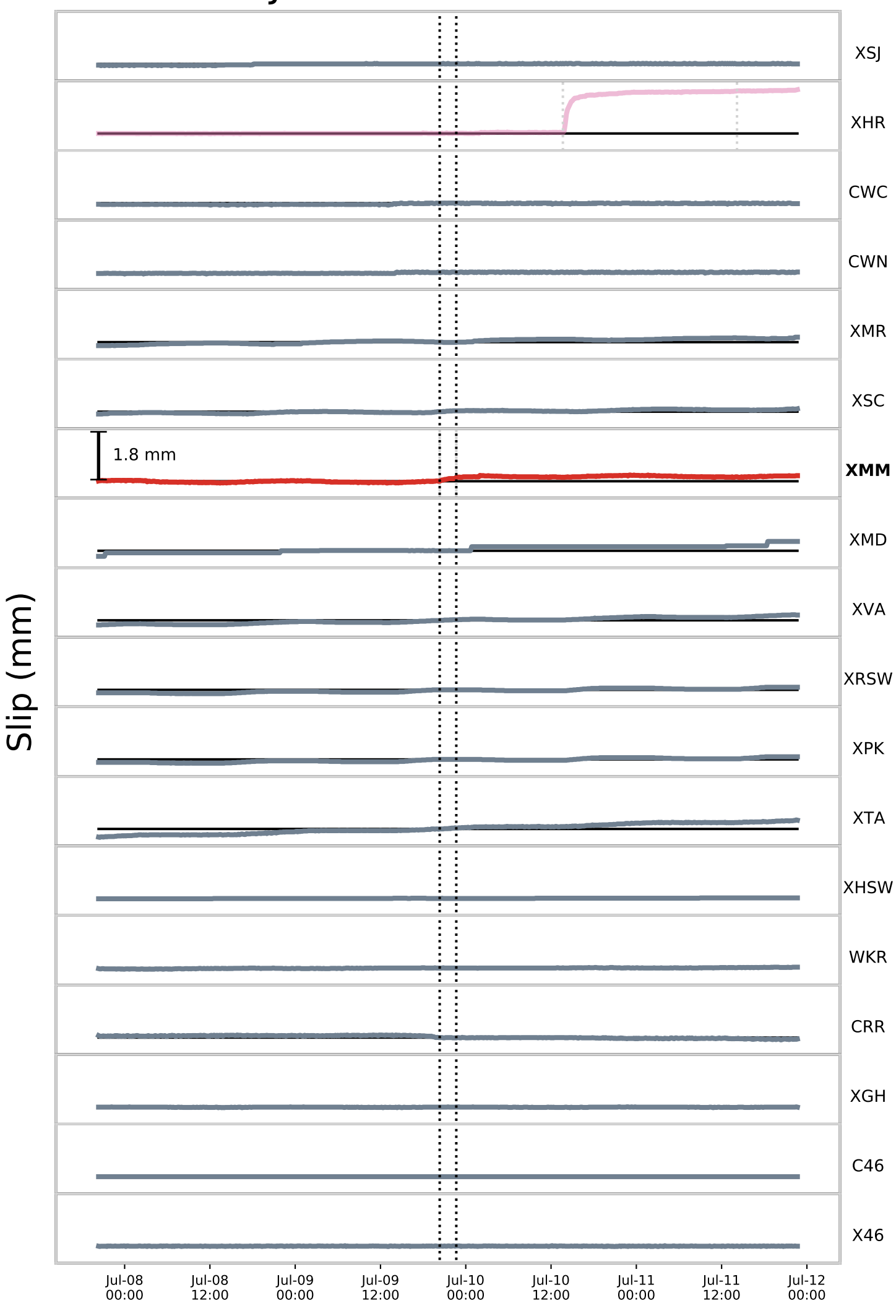

02-Jun-1996 17:00 at XMM
Slip (mm)
0.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-31 12:00
Jun-01 00:00
Jun-01 12:00
Jun-02 00:00
Jun-02 12:00
Jun-03 00:00
Jun-03 12:00
Jun-04 00:00
Jun-04 12:00
Jun-05 00:00

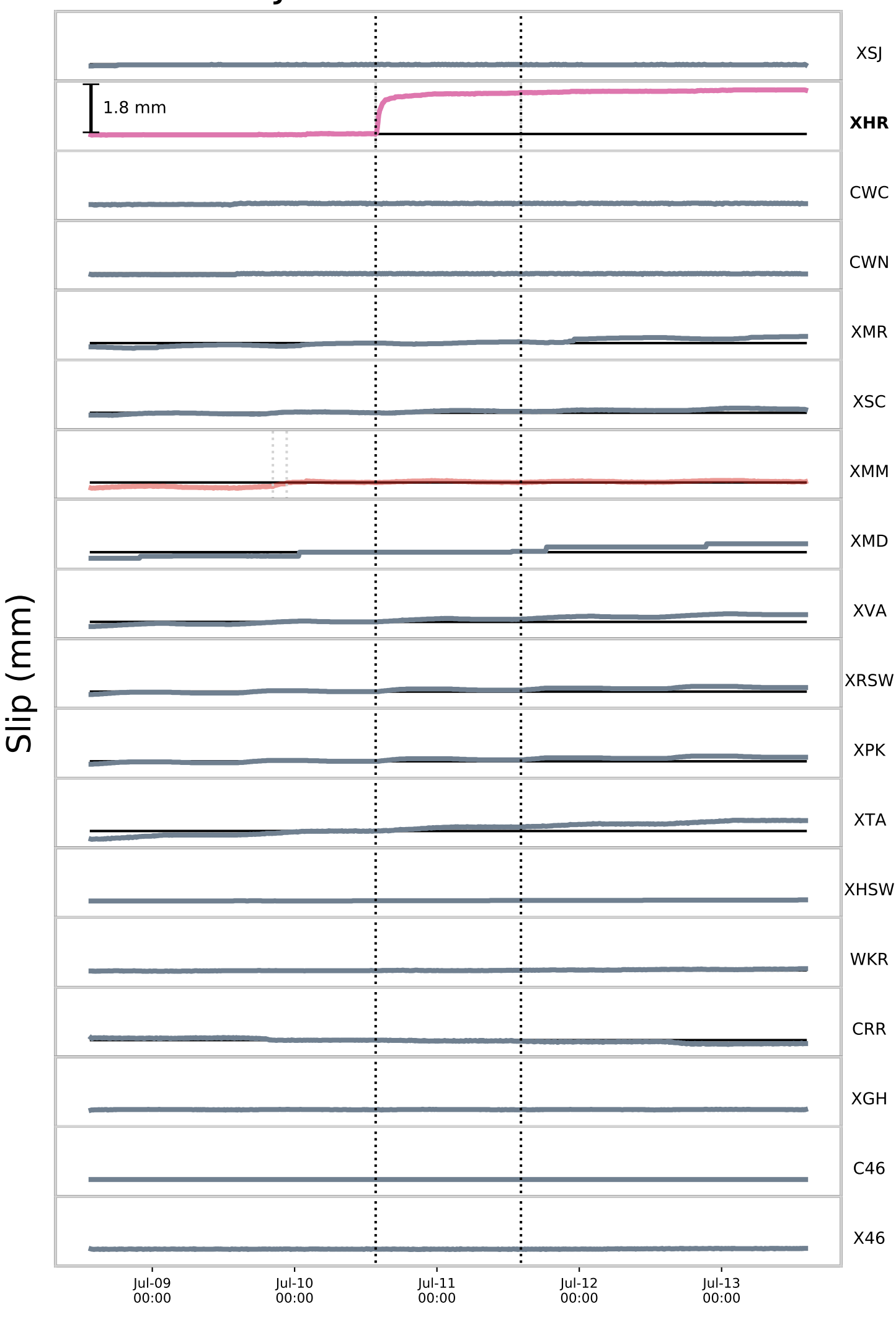

17-Jun-1996 08:40 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
1.2 mm
X46
Jun-16 00:00
Jun-17 00:00
Jun-18 00:00
Jun-19 00:00
Jun-20 00:00
Jun-21 00:00

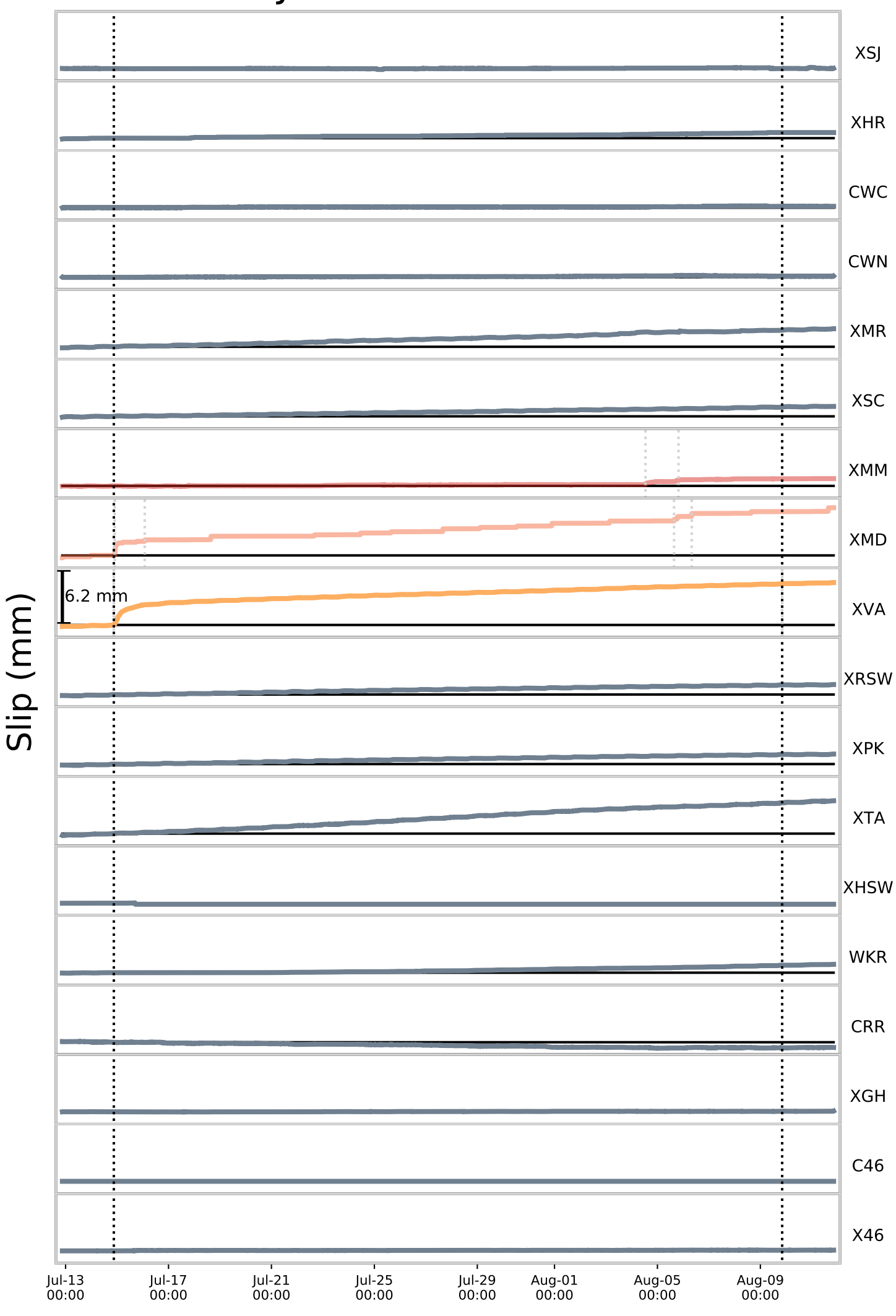

22-Jun-1996 01:10 at XPK
Slip (mm)
1.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-20 00:00
Jun-21 00:00
Jun-22 00:00
Jun-23 00:00
Jun-24 00:00
Jun-25 00:00
Jun-26 00:00
Jun-27 00:00
Jun-28 00:00
Jun-29 00:00

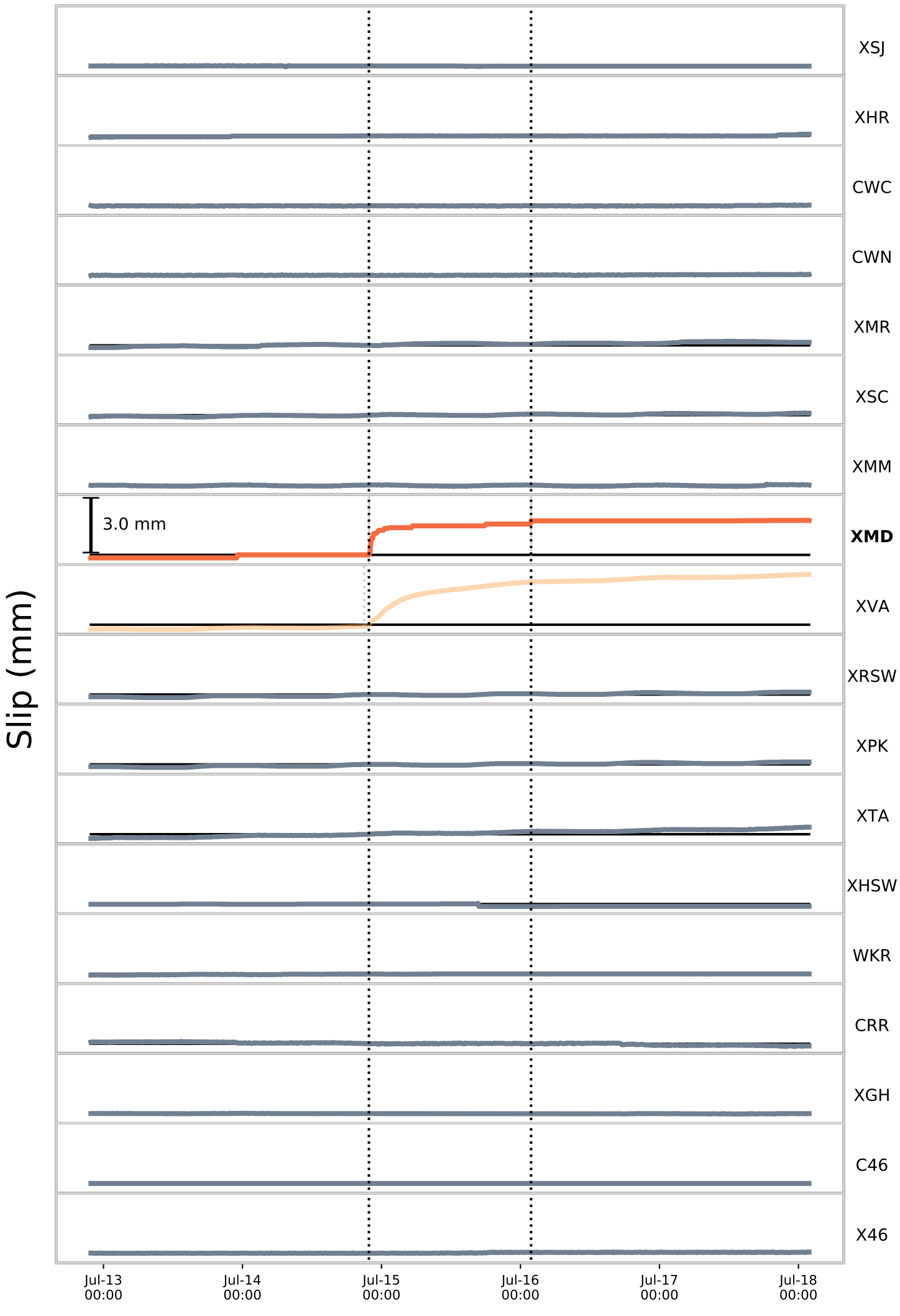

24-Jun-1996 21:00 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-23 00:00
Jun-23 12:00
Jun-24 00:00
Jun-24 12:00
Jun-25 00:00
Jun-25 12:00
Jun-26 00:00
Jun-26 12:00
Jun-27 00:00

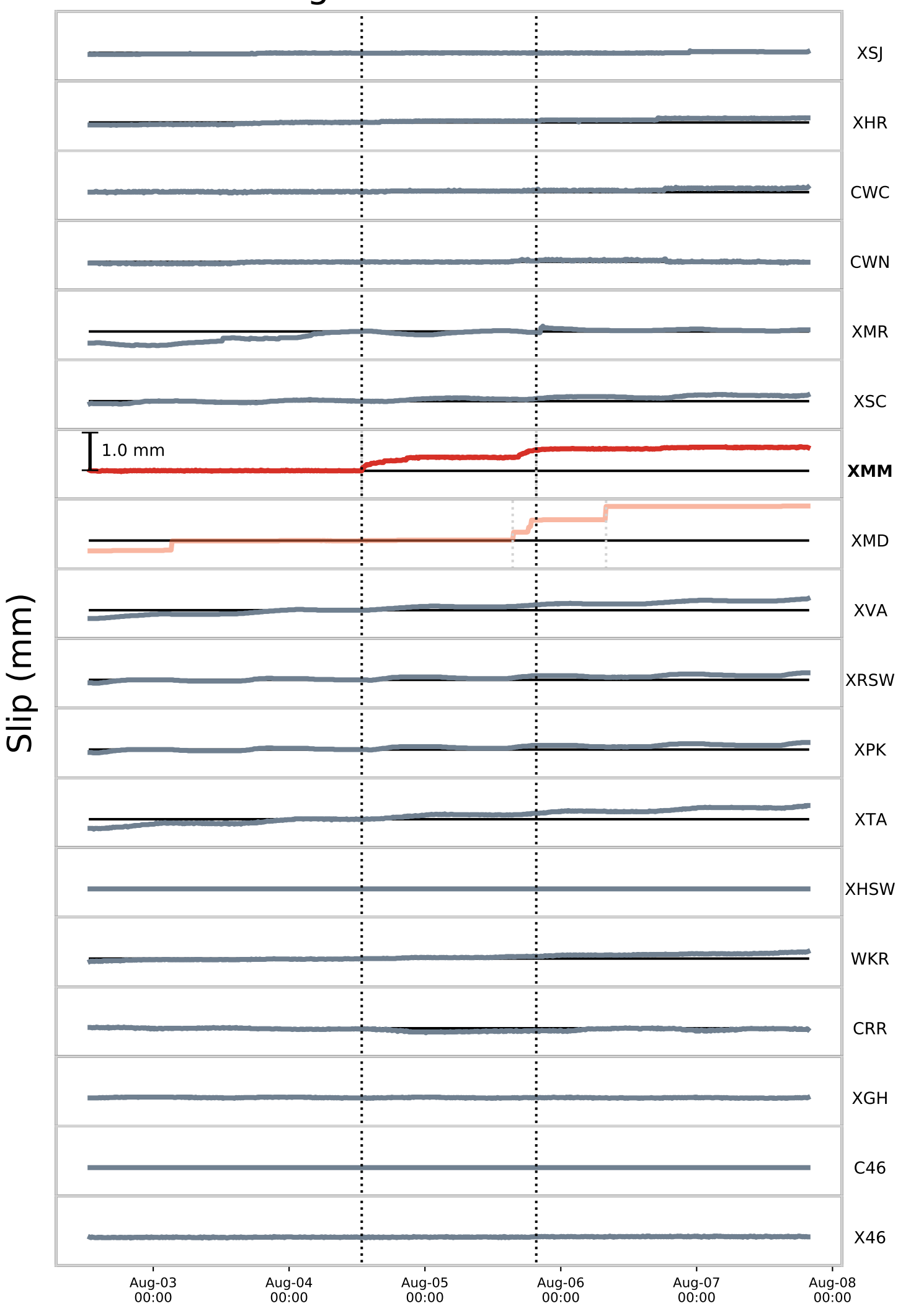

02-Jul-1996 09:10 at XMR
Slip (mm)
3.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-01 00:00
Jul-02 00:00
Jul-03 00:00
Jul-04 00:00
Jul-05 00:00
Jul-06 00:00

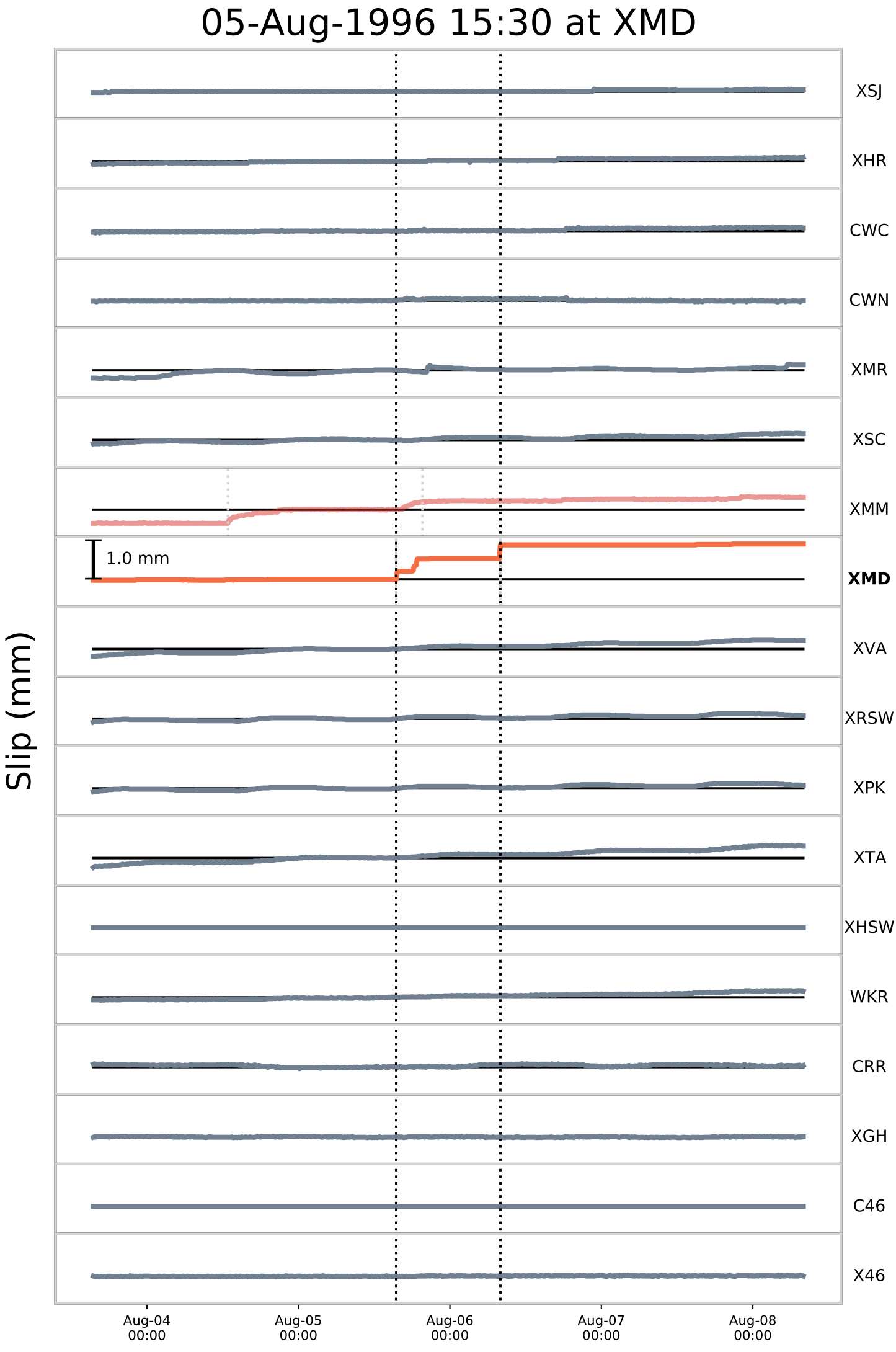

09-Jul-1996 20:20 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.8 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-08 00:00
Jul-08 12:00
Jul-09 00:00
Jul-09 12:00
Jul-10 00:00
Jul-10 12:00
Jul-11 00:00
Jul-11 12:00
Jul-12 00:00

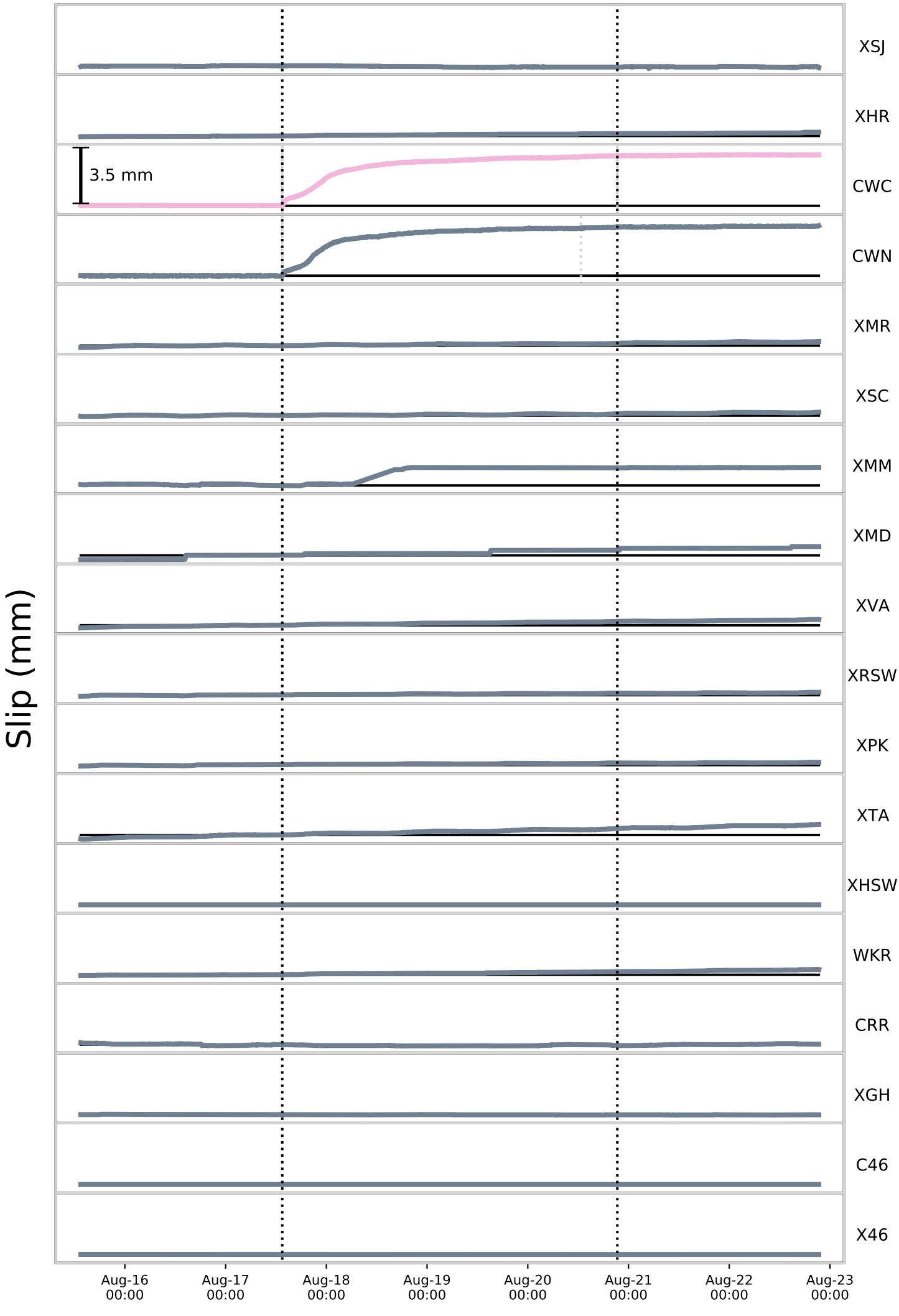

10-Jul-1996 13:40 at XHR
Slip (mm)
1.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-09
00:00
Jul-10
00:00
Jul-11
00:00
Jul-12
00:00
Jul-13
00:00

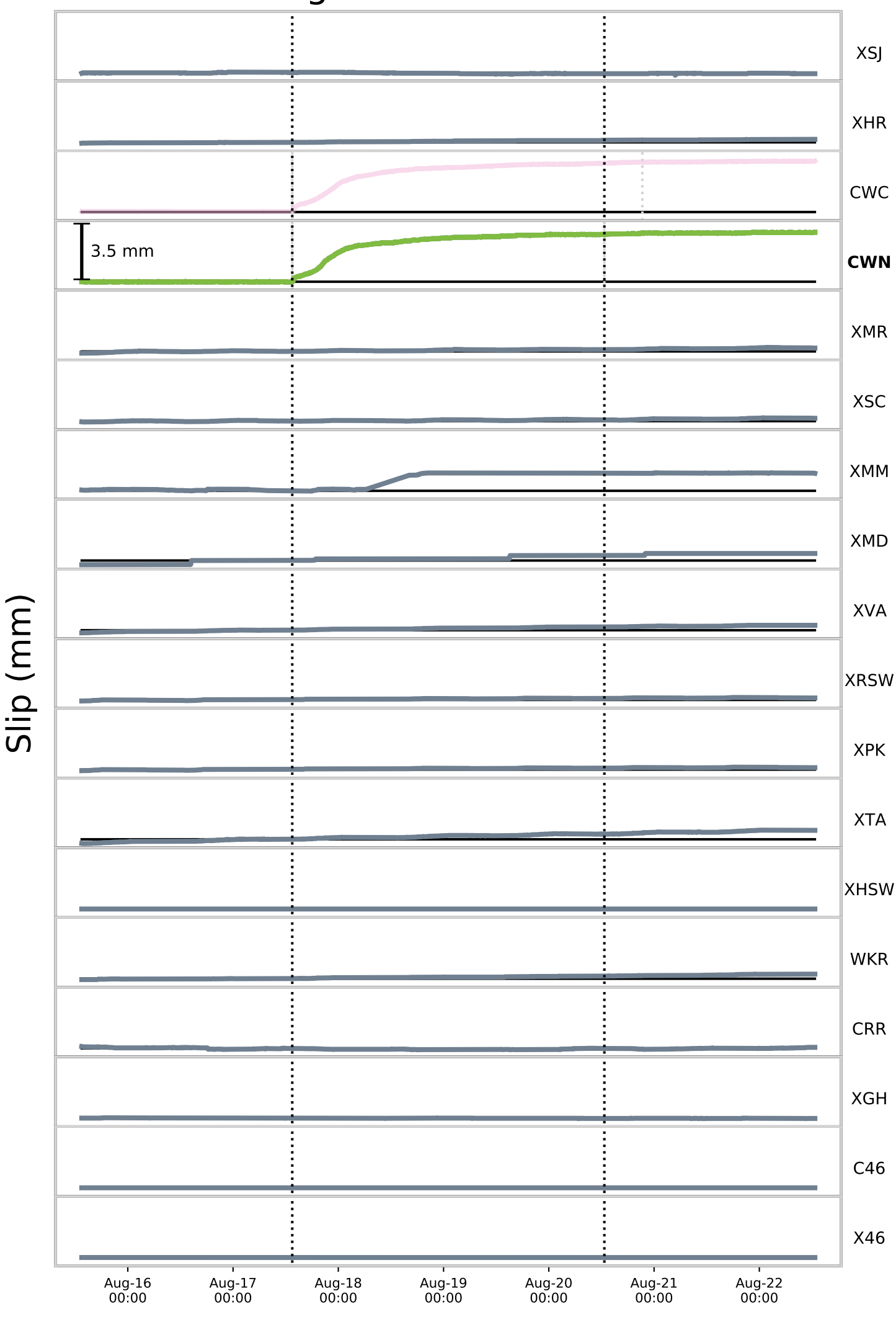

14-Jul-1996 21:00 at XVA
Slip (mm)
6.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-13 00:00
Jul-17 00:00
Jul-21 00:00
Jul-25 00:00
Jul-29 00:00
Aug-01 00:00
Aug-05 00:00
Aug-09 00:00

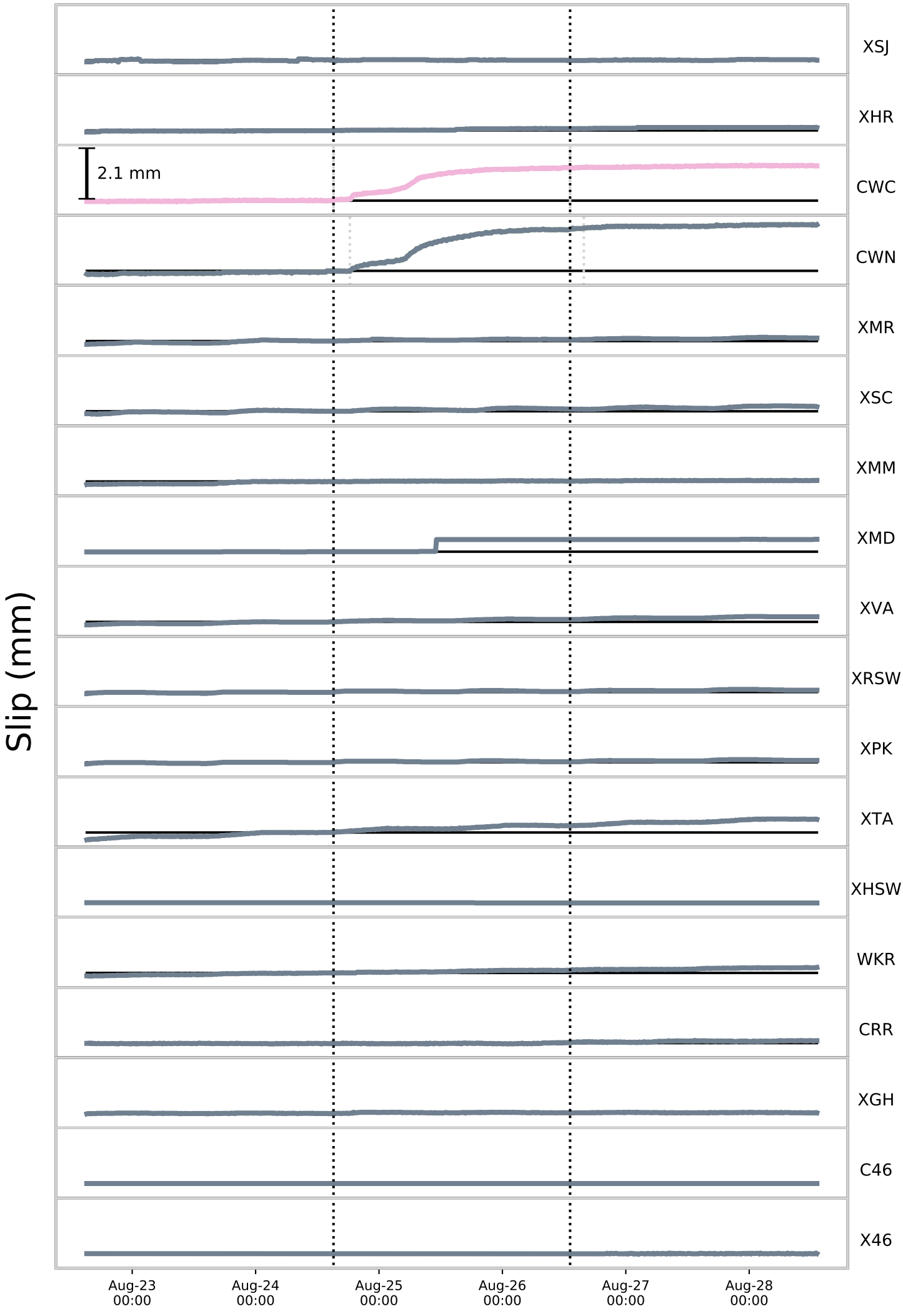

14-Jul-1996 21:50 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
3.0 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-13 00:00
Jul-14 00:00
Jul-15 00:00
Jul-16 00:00
Jul-17 00:00
Jul-18 00:00

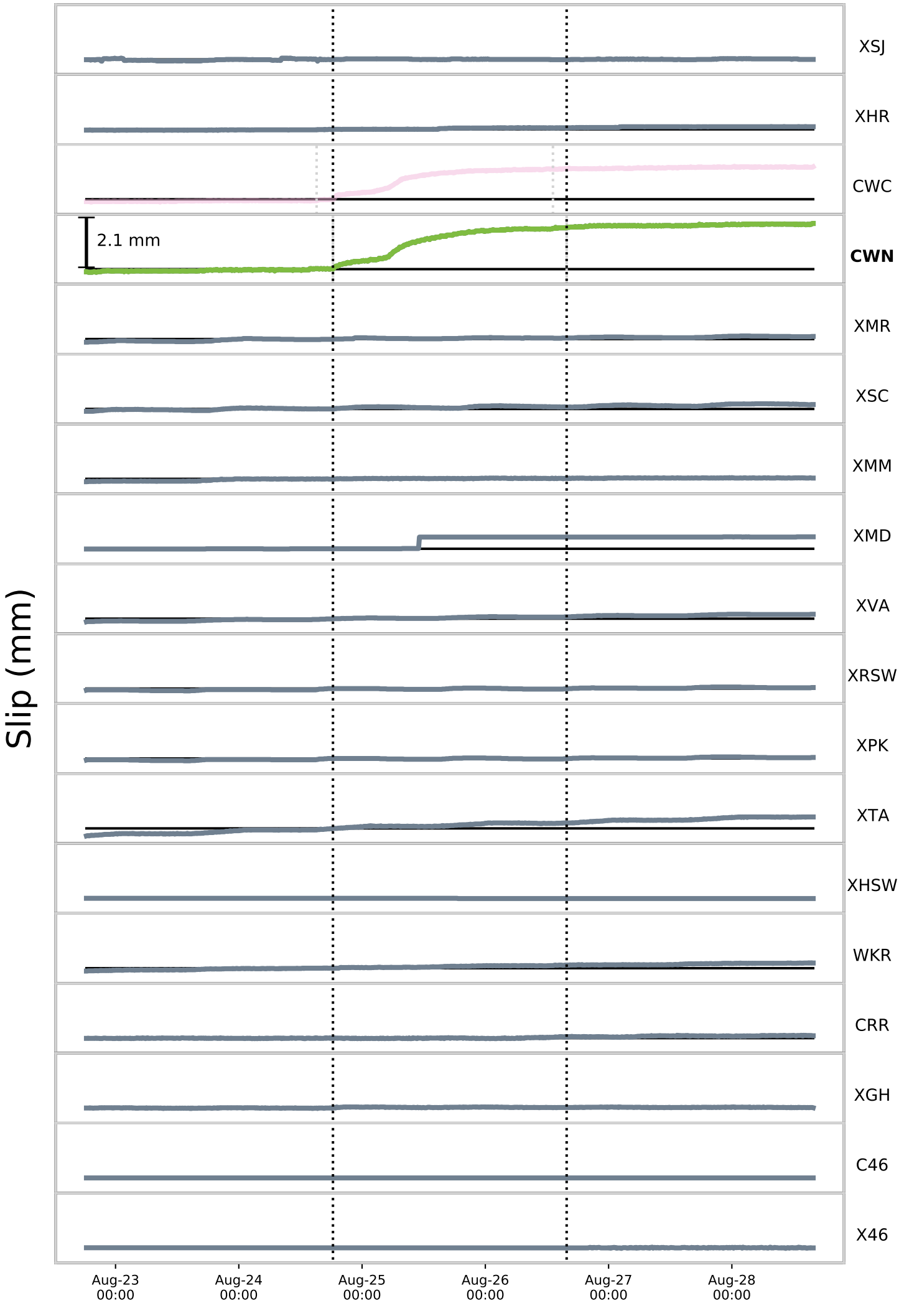

04-Aug-1996 12:50 at XMM
Slip (mm)
1.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-03 00:00
Aug-04 00:00
Aug-05 00:00
Aug-06 00:00
Aug-07 00:00
Aug-08 00:00

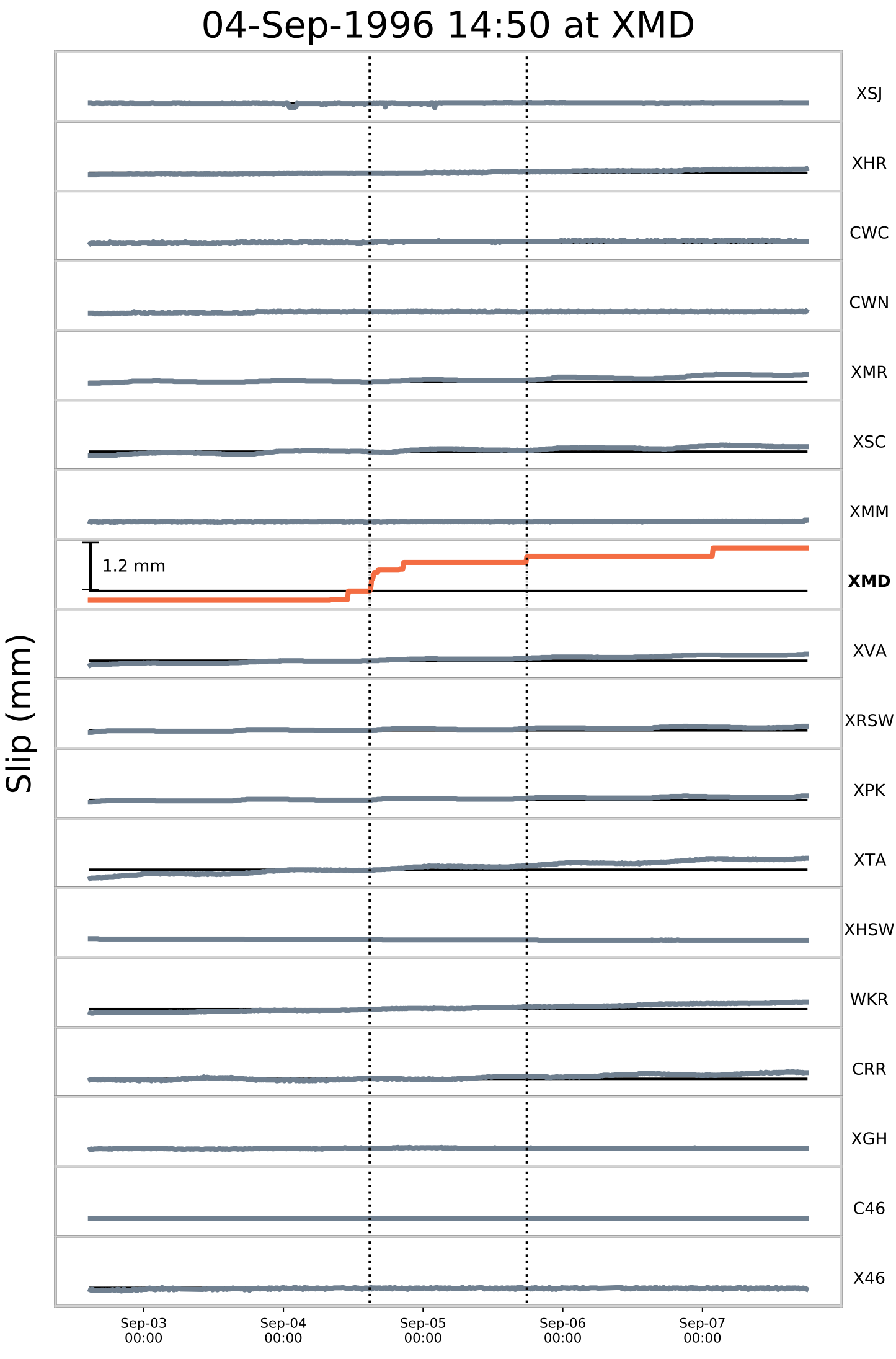

05-Aug-1996 15:30 at XMD
Slip (mm)
1.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-04
00:00
Aug-05
00:00
Aug-06
00:00
Aug-07
00:00
Aug-08
00:00

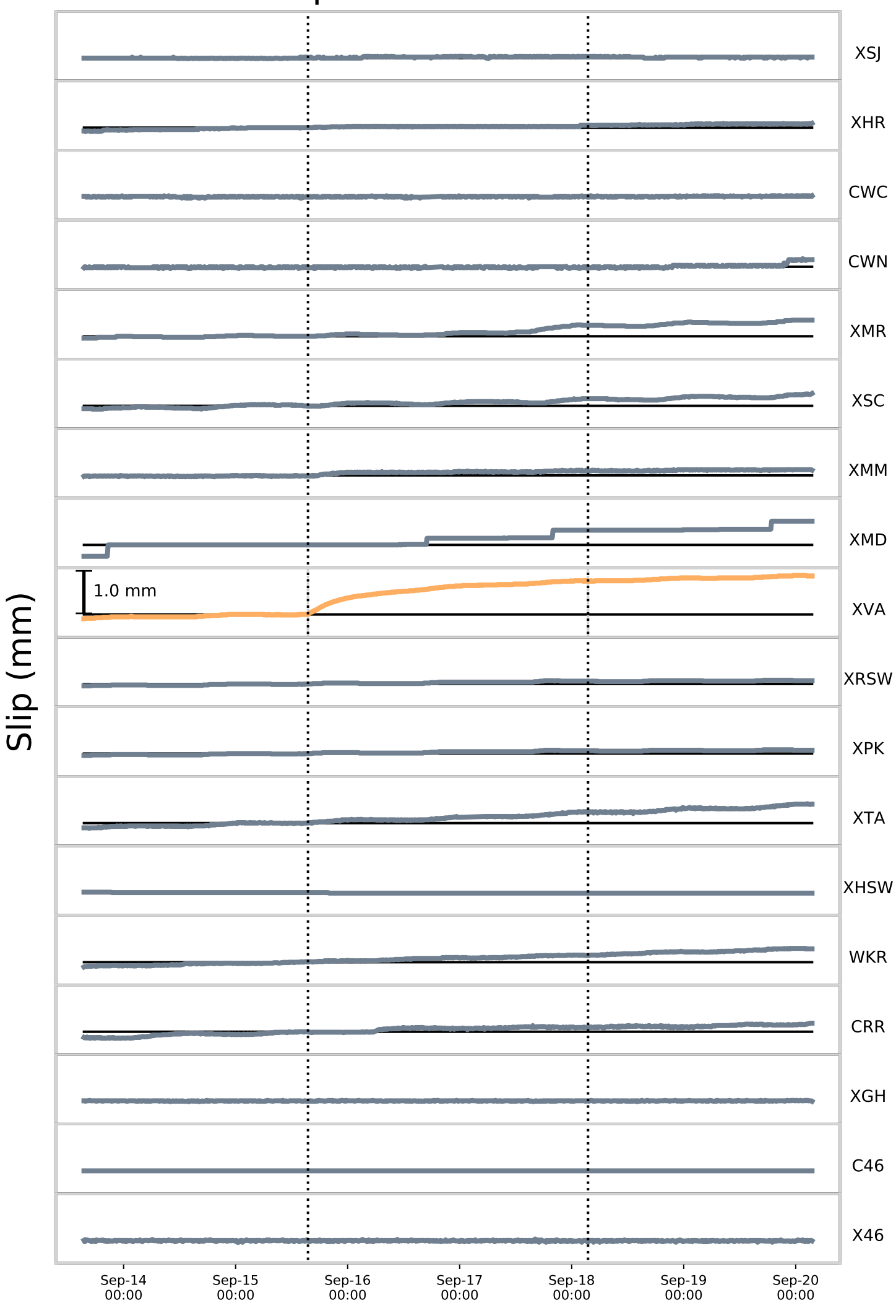

17-Aug-1996 13:30 at CWC
Slip (mm)
3.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-16 00:00
Aug-17 00:00
Aug-18 00:00
Aug-19 00:00
Aug-20 00:00
Aug-21 00:00
Aug-22 00:00
Aug-23 00:00

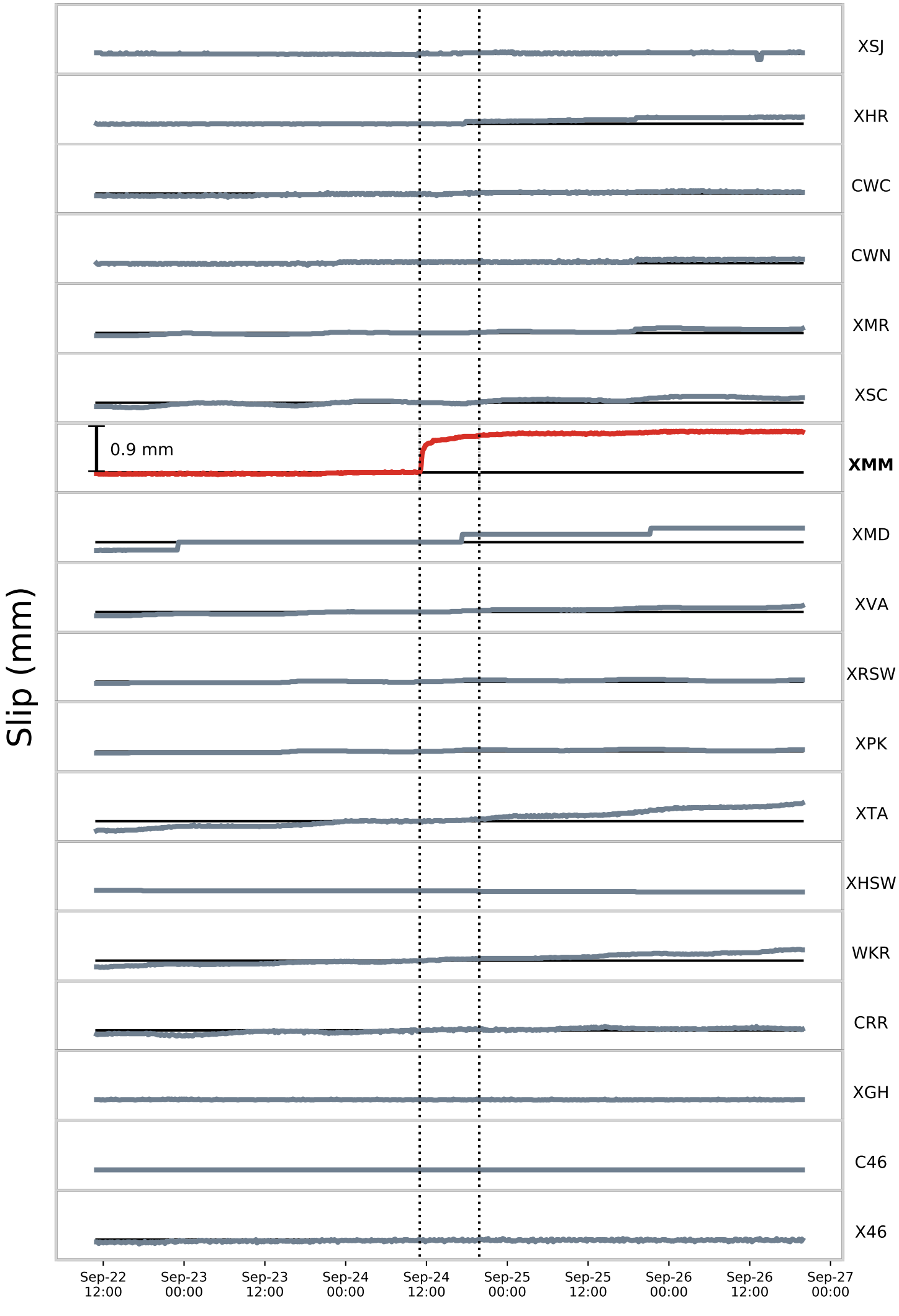

17-Aug-1996 13:30 at CWN
Slip (mm)
XSJ
XHR
CWC
3.5 mm
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-16 00:00
Aug-17 00:00
Aug-18 00:00
Aug-19 00:00
Aug-20 00:00
Aug-21 00:00
Aug-22 00:00

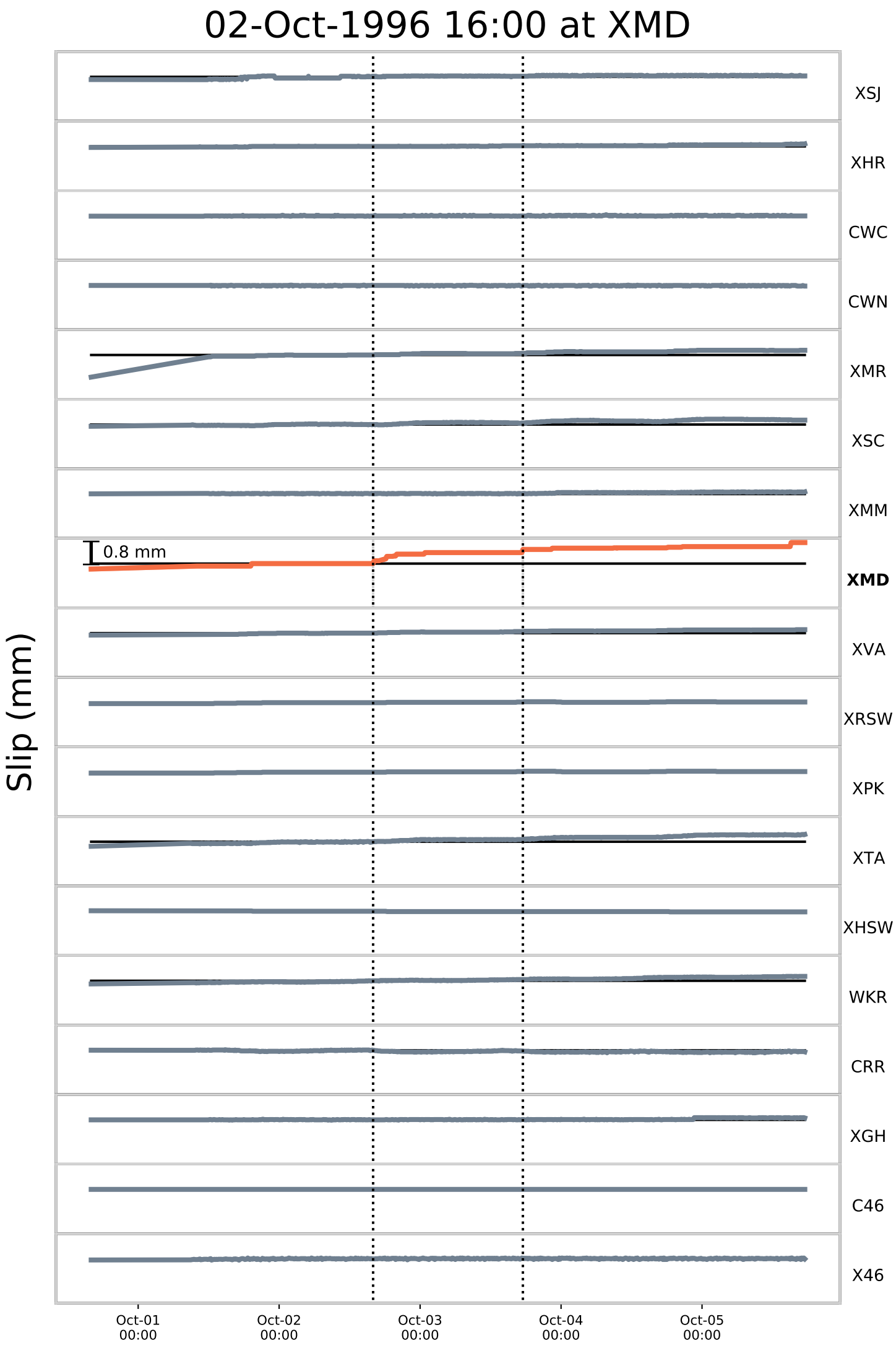

24-Aug-1996 15:09 at CWC
Slip (mm)
2.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-23 00:00
Aug-24 00:00
Aug-25 00:00
Aug-26 00:00
Aug-27 00:00
Aug-28 00:00

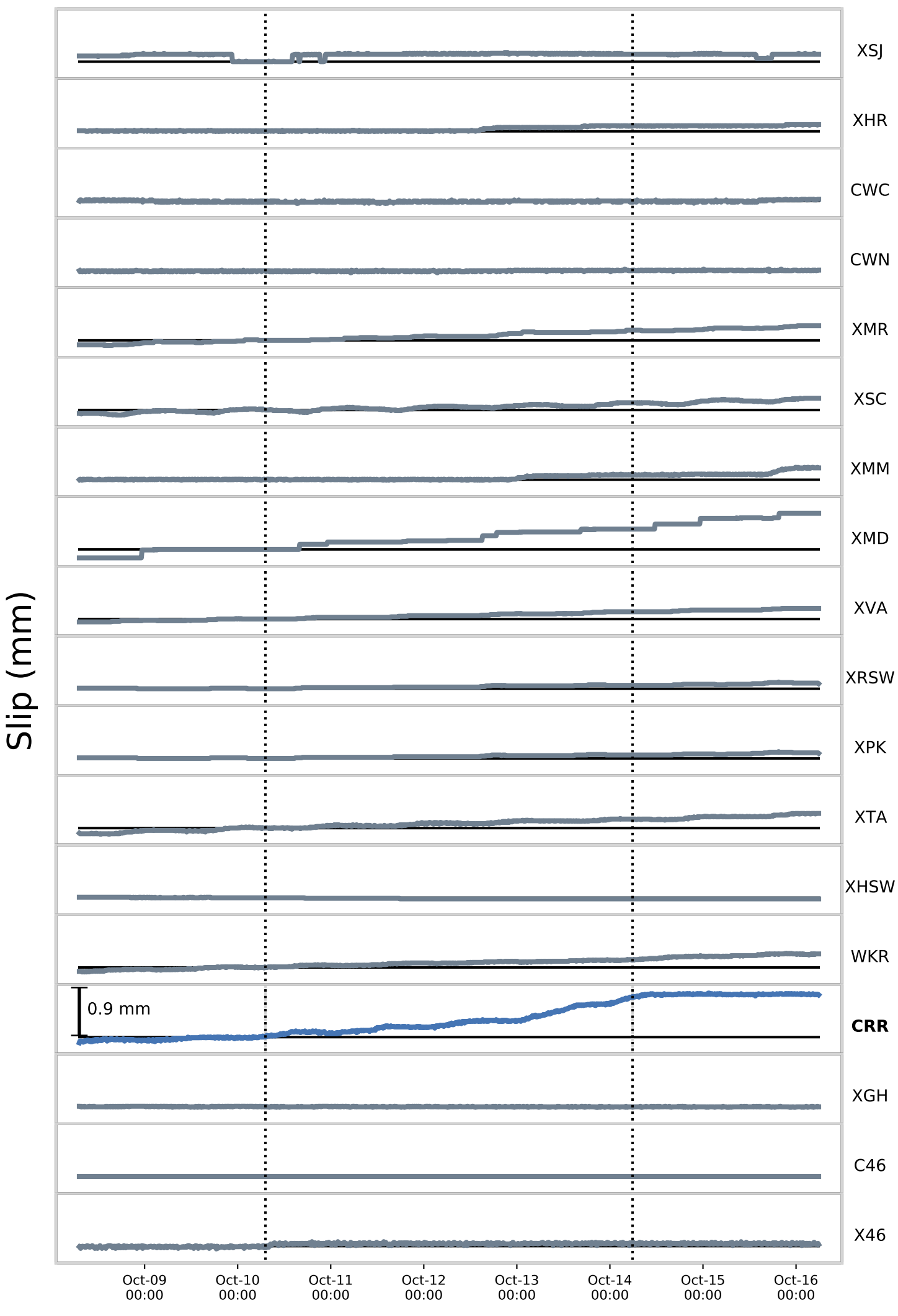

24-Aug-1996 18:20 at CWN
Slip (mm)
2.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-23 00:00
Aug-24 00:00
Aug-25 00:00
Aug-26 00:00
Aug-27 00:00
Aug-28 00:00

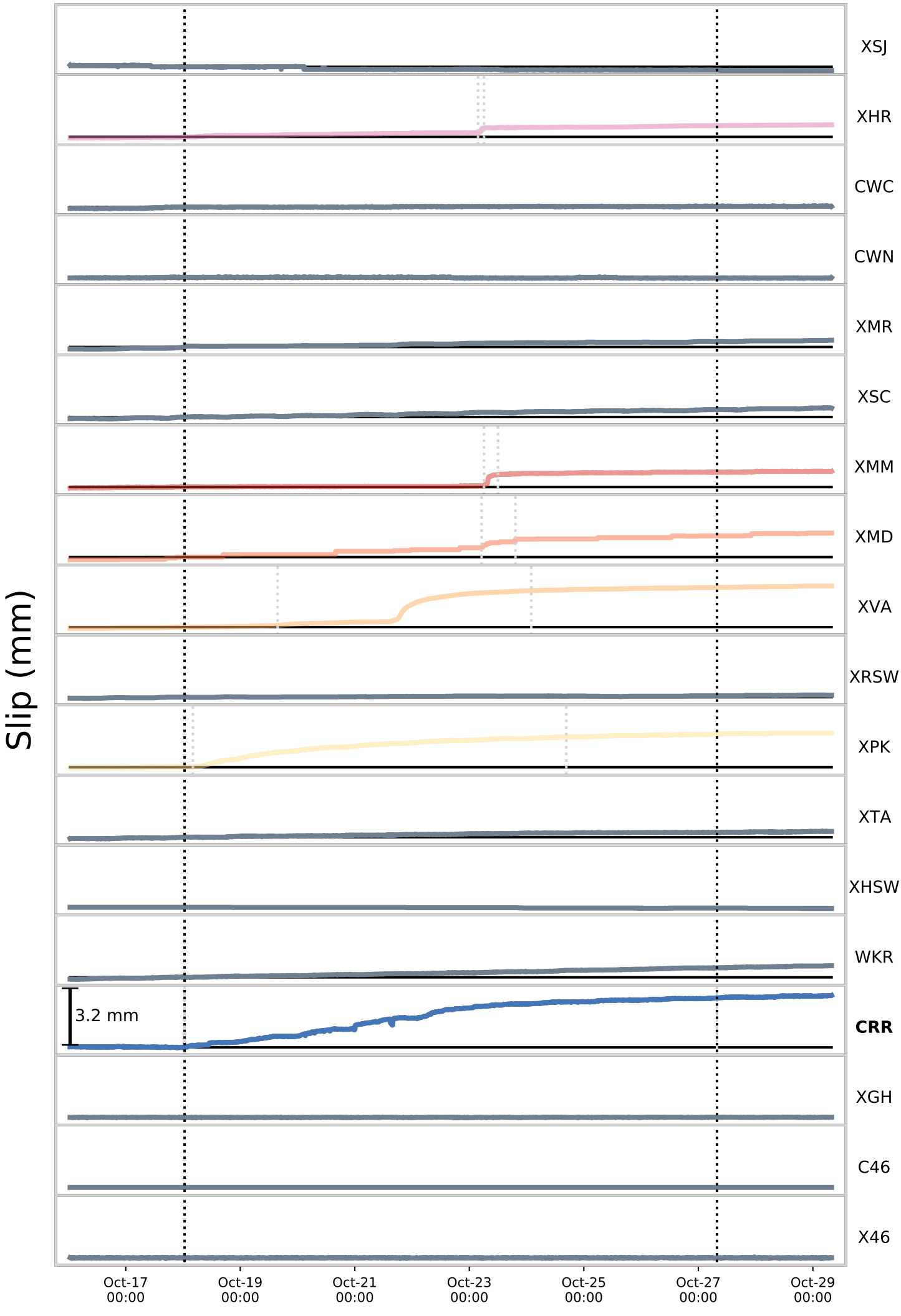

04-Sep-1996 14:50 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.2 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-03
00:00
Sep-04
00:00
Sep-05
00:00
Sep-06
00:00
Sep-07
00:00

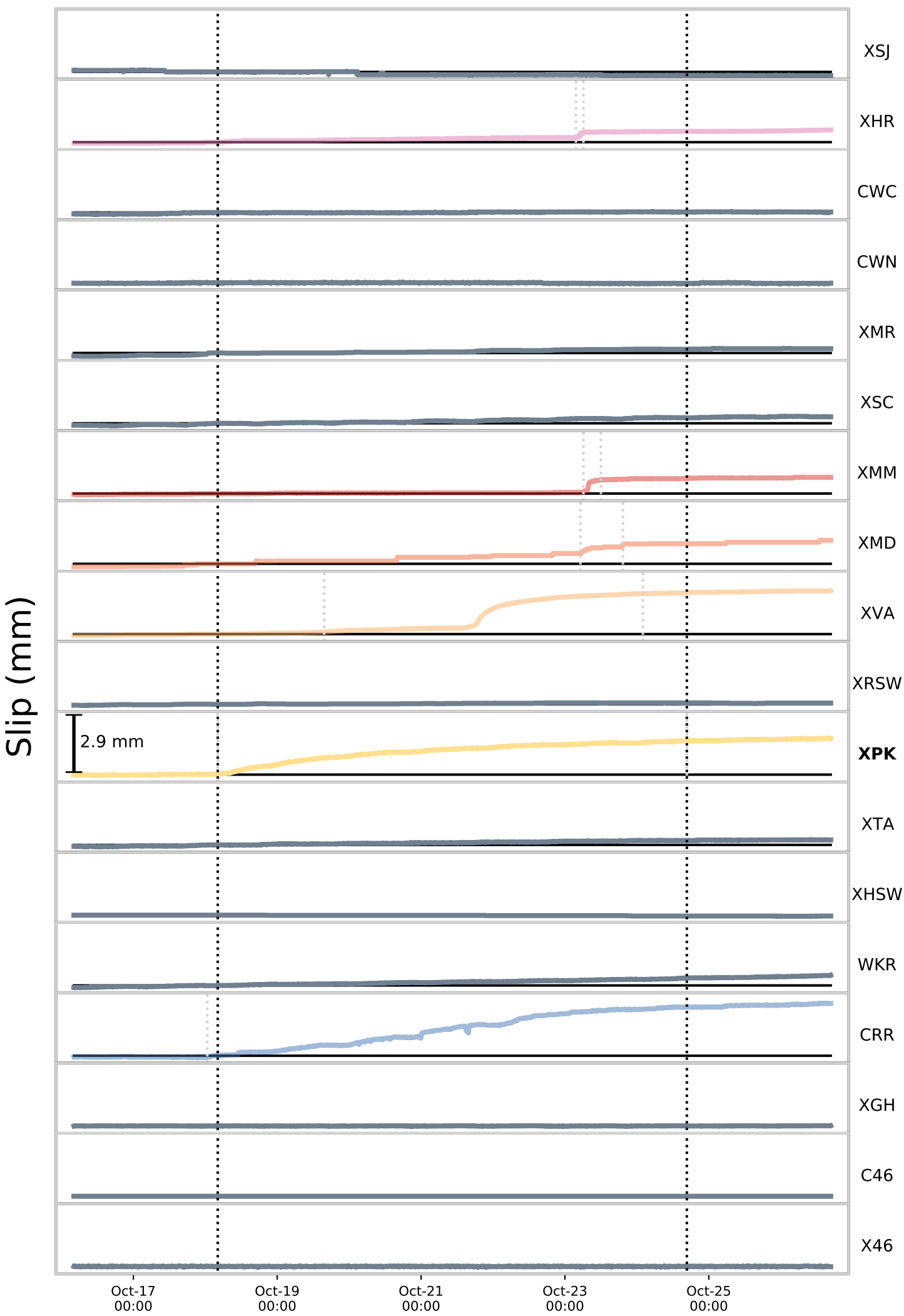

15-Sep-1996 15:30 at XVA
Slip (mm)
1.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-14 00:00
Sep-15 00:00
Sep-16 00:00
Sep-17 00:00
Sep-18 00:00
Sep-19 00:00
Sep-20 00:00

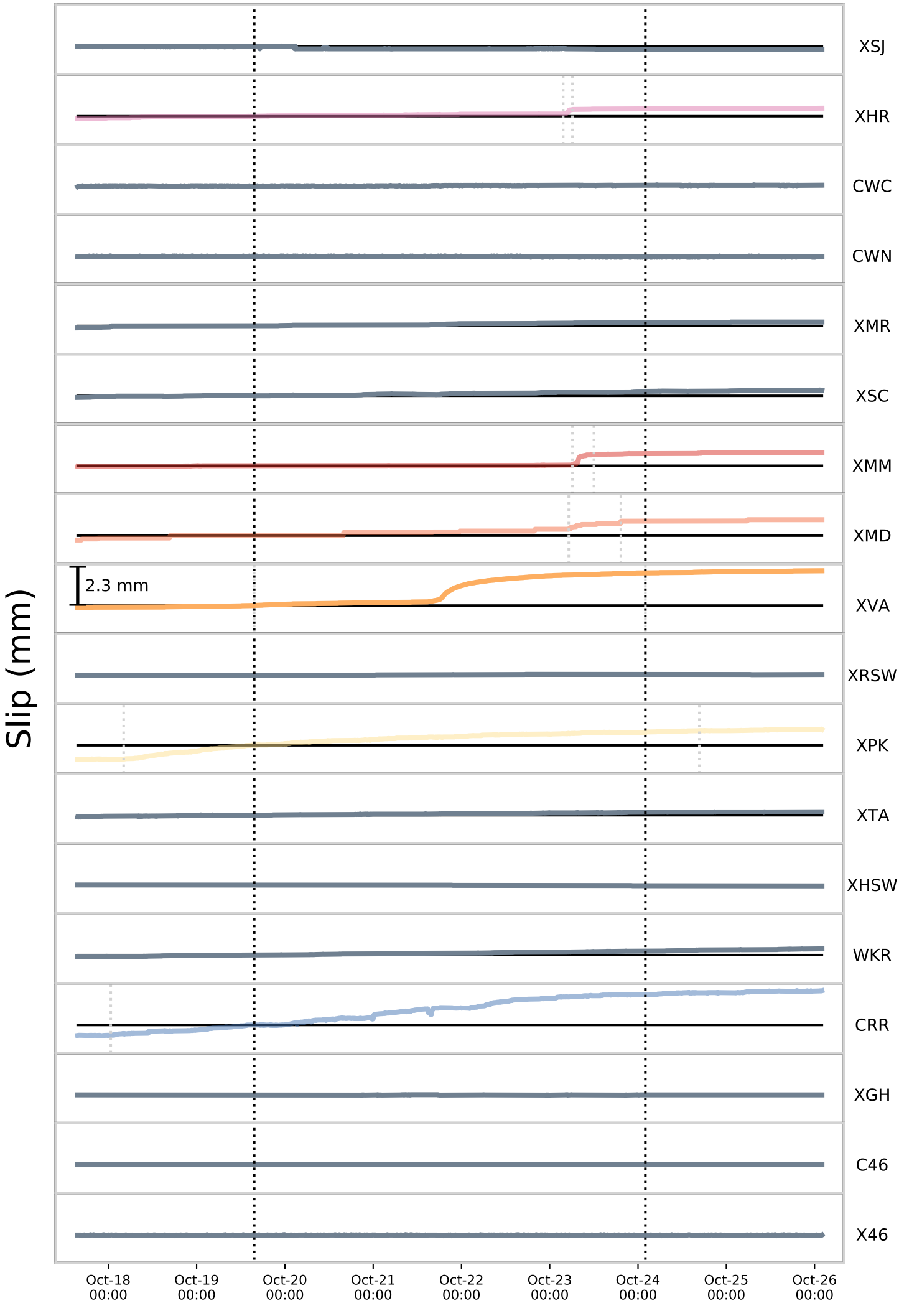

24-Sep-1996 11:00 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.9 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-22 12:00
Sep-23 00:00
Sep-23 12:00
Sep-24 00:00
Sep-24 12:00
Sep-25 00:00
Sep-25 12:00
Sep-26 00:00
Sep-26 12:00
Sep-27 00:00

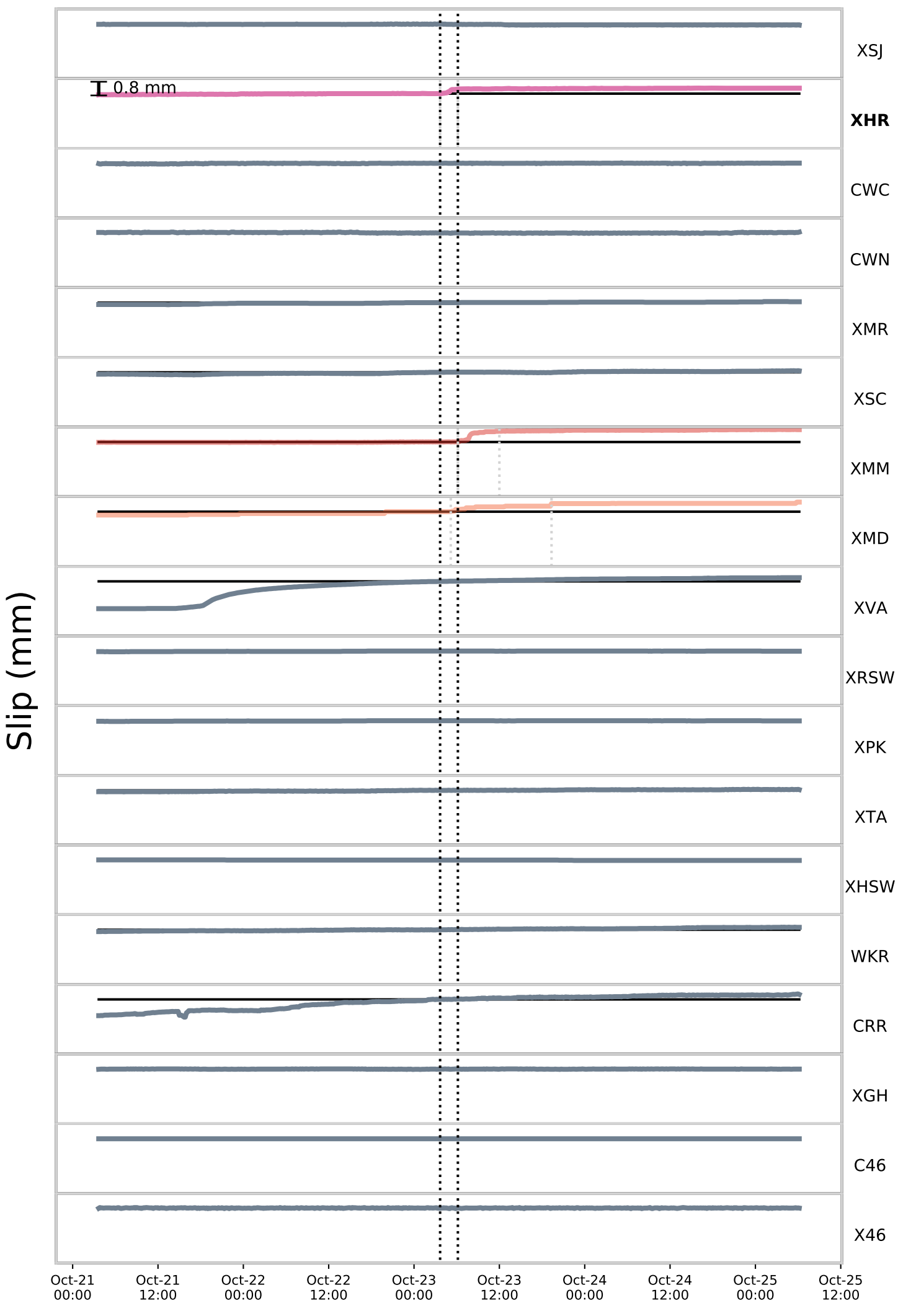

02-Oct-1996 16:00 at XMD
Slip (mm)
0.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-01 00:00
Oct-02 00:00
Oct-03 00:00
Oct-04 00:00
Oct-05 00:00

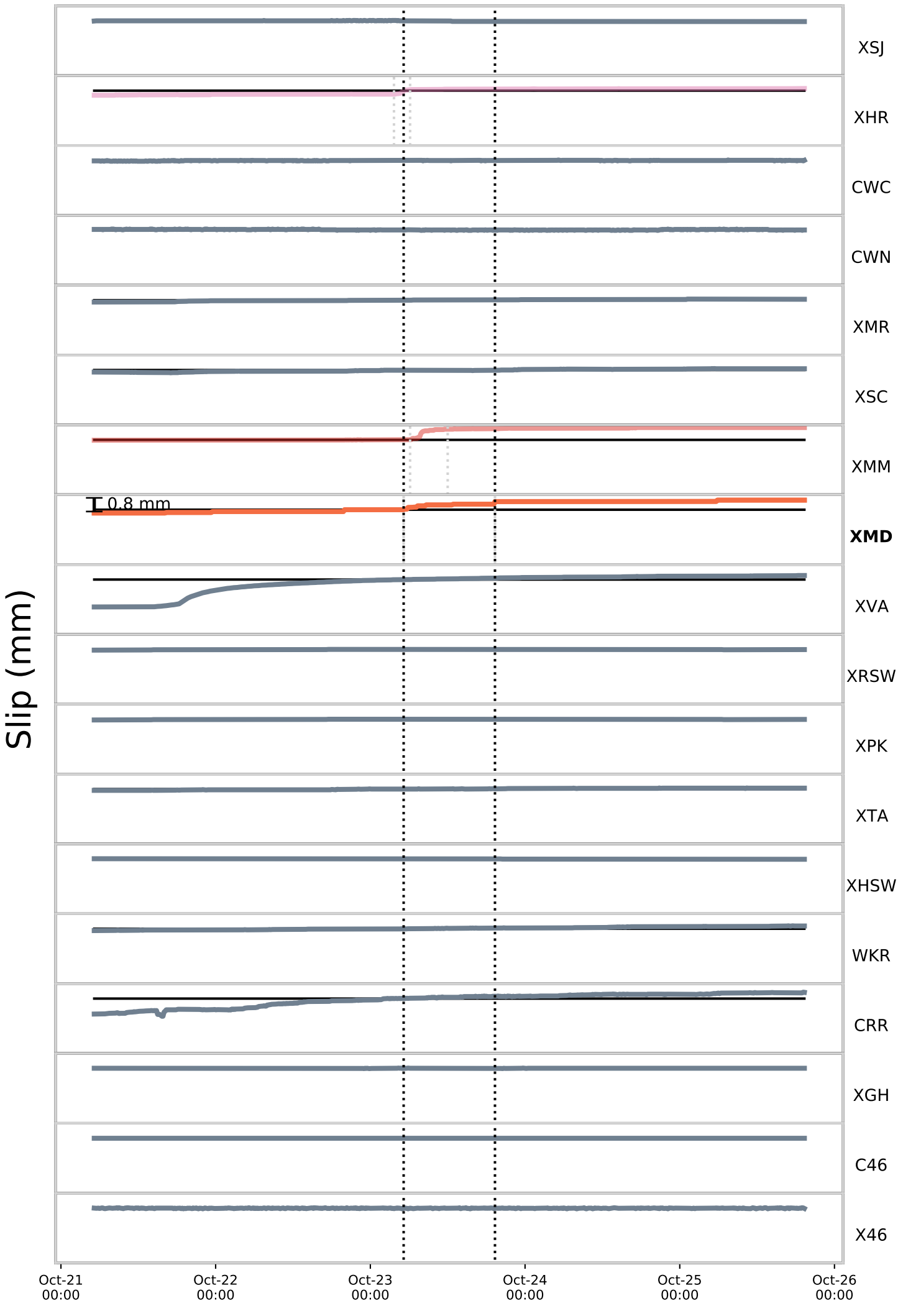

10-Oct-1996 07:10 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
0.9 mm
CRR
XGH
C46
X46
Oct-09 00:00
Oct-10 00:00
Oct-11 00:00
Oct-12 00:00
Oct-13 00:00
Oct-14 00:00
Oct-15 00:00
Oct-16 00:00

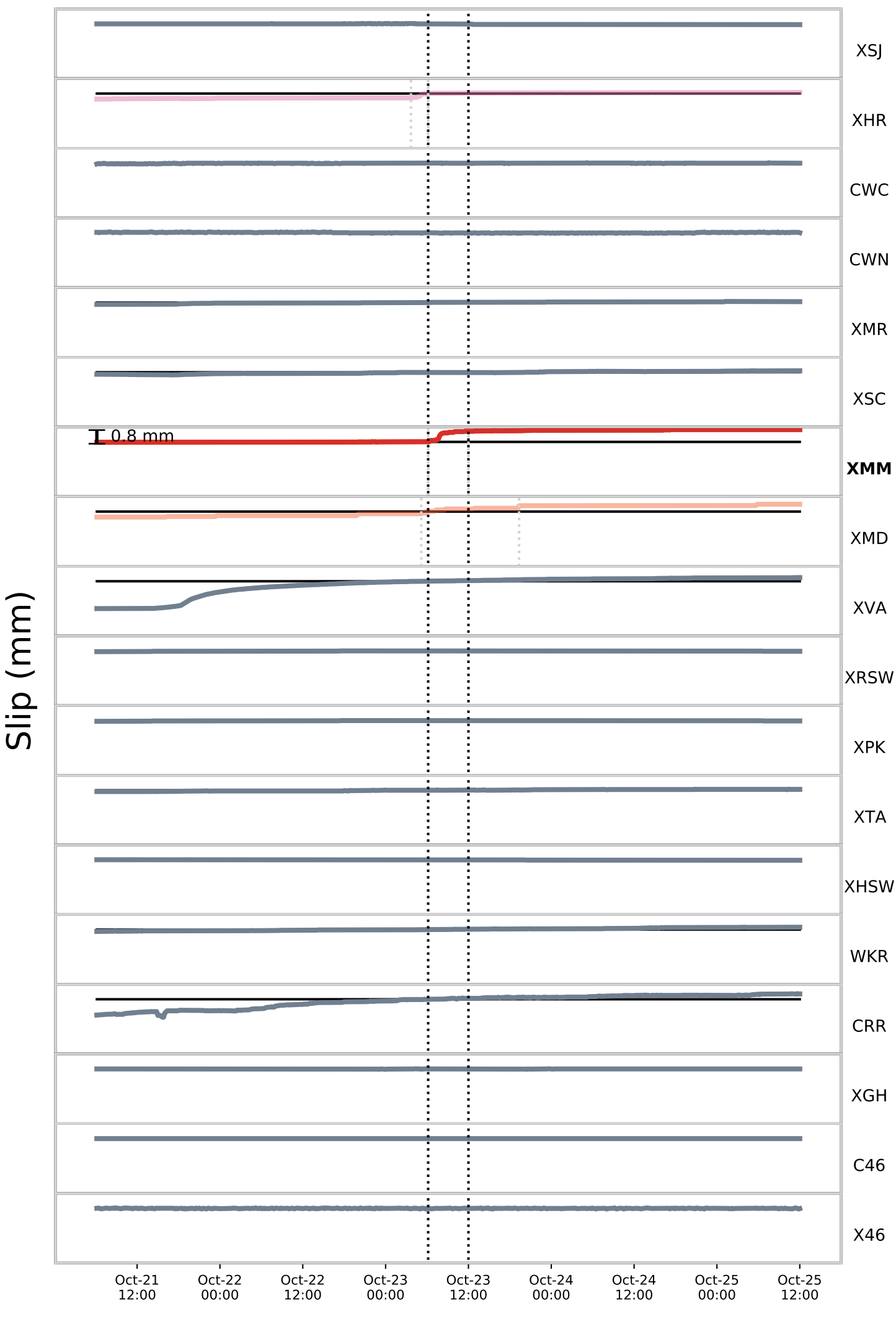

18-Oct-1996 00:40 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
3.2 mm
CRR
XGH
C46
X46
Oct-17 00:00
Oct-19 00:00
Oct-21 00:00
Oct-23 00:00
Oct-25 00:00
Oct-27 00:00
Oct-29 00:00

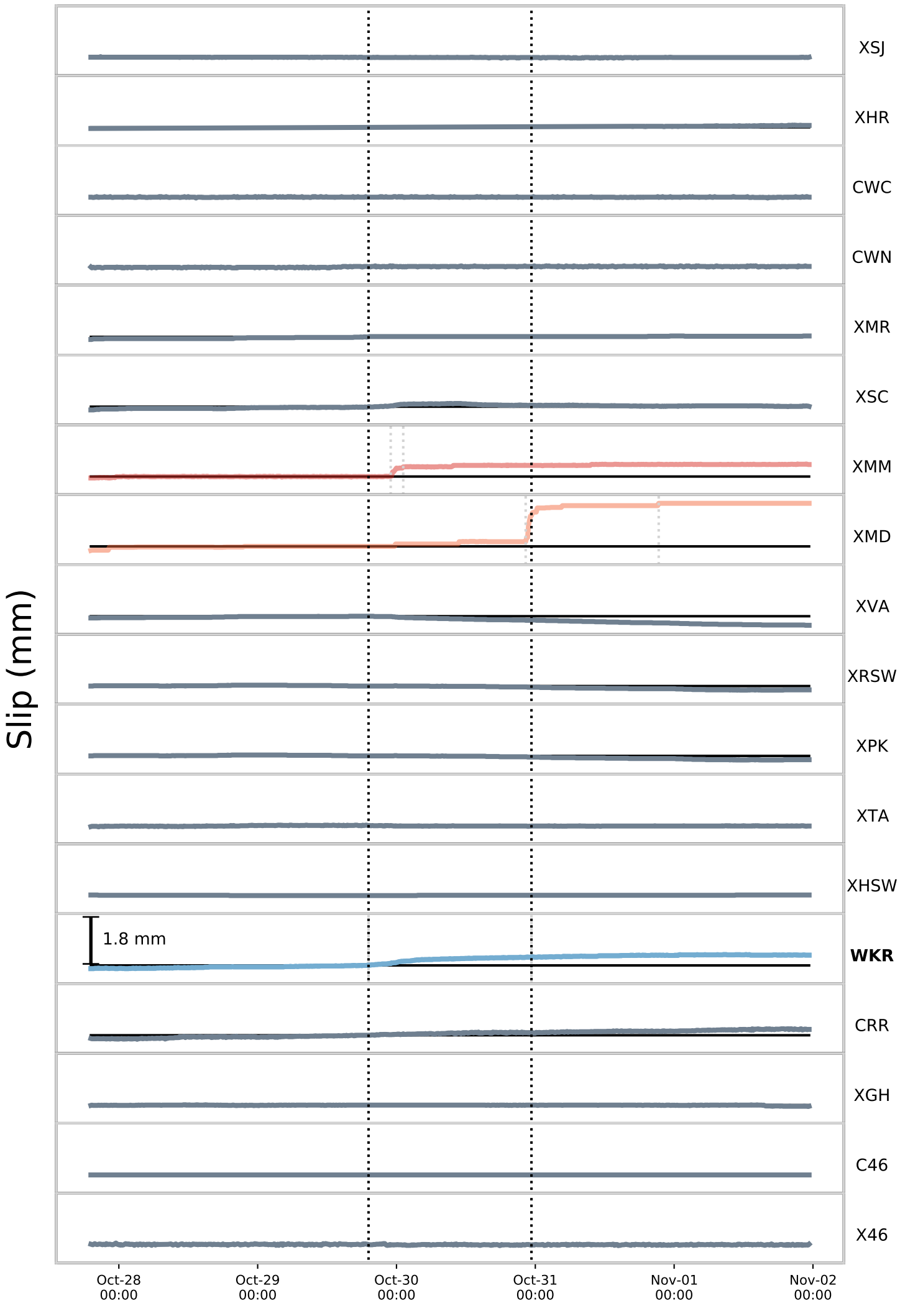

18-Oct-1996 04:10 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
2.9 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-17
00:00
Oct-19
00:00
Oct-21
00:00
Oct-23
00:00
Oct-25
00:00

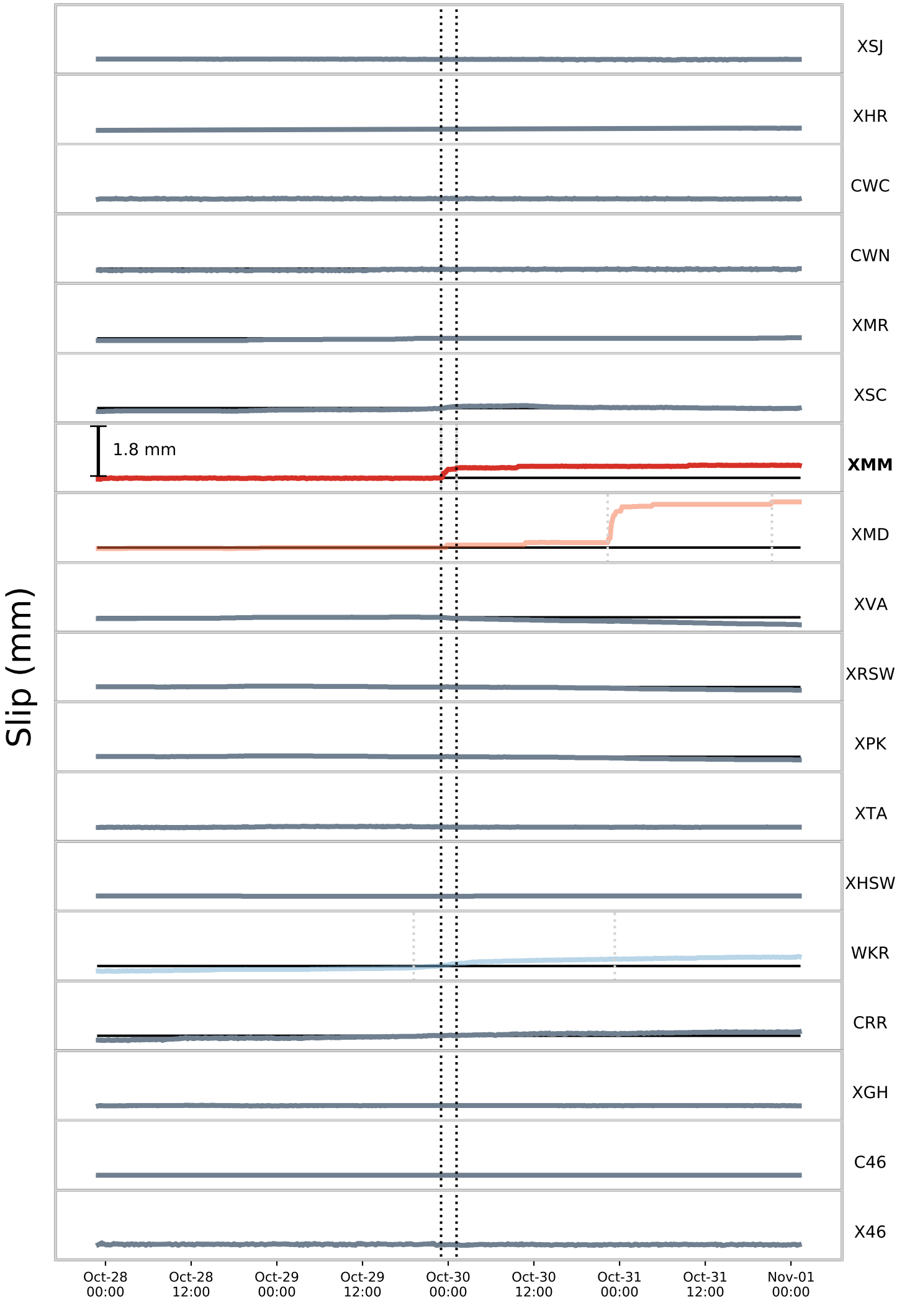

19-Oct-1996 15:40 at XVA
Slip (mm)
2.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-18 00:00
Oct-19 00:00
Oct-20 00:00
Oct-21 00:00
Oct-22 00:00
Oct-23 00:00
Oct-24 00:00
Oct-25 00:00
Oct-26 00:00


23-Oct-1996 03:40 at XHR
Slip (mm)
0.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-21 00:00
Oct-21 12:00
Oct-22 00:00
Oct-22 12:00
Oct-23 00:00
Oct-23 12:00
Oct-24 00:00
Oct-24 12:00
Oct-25 00:00
Oct-25 12:00


23-Oct-1996 05:10 at XMD
Slip (mm)
0.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-21 00:00
Oct-22 00:00
Oct-23 00:00
Oct-24 00:00
Oct-25 00:00
Oct-26 00:00


23-Oct-1996 06:10 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.8 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-21 12:00
Oct-22 00:00
Oct-22 12:00
Oct-23 00:00
Oct-23 12:00
Oct-24 00:00
Oct-24 12:00
Oct-25 00:00
Oct-25 12:00


29-Oct-1996 19:10 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
1.8 mm
WKR
CRR
XGH
C46
X46
Oct-28 00:00
Oct-29 00:00
Oct-30 00:00
Oct-31 00:00
Nov-01 00:00
Nov-02 00:00


29-Oct-1996 23:00 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.8 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-28 00:00
Oct-28 12:00
Oct-29 00:00
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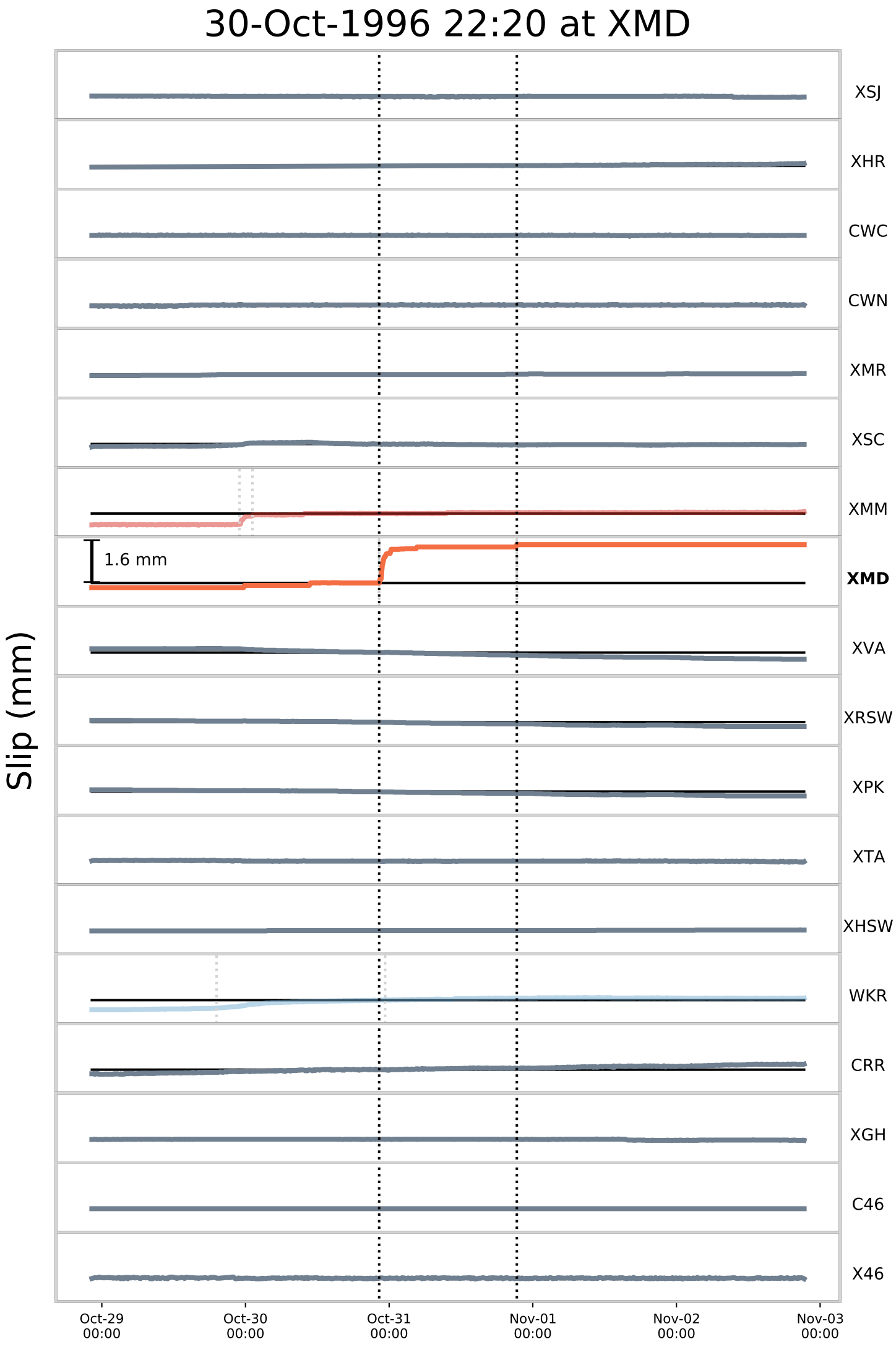
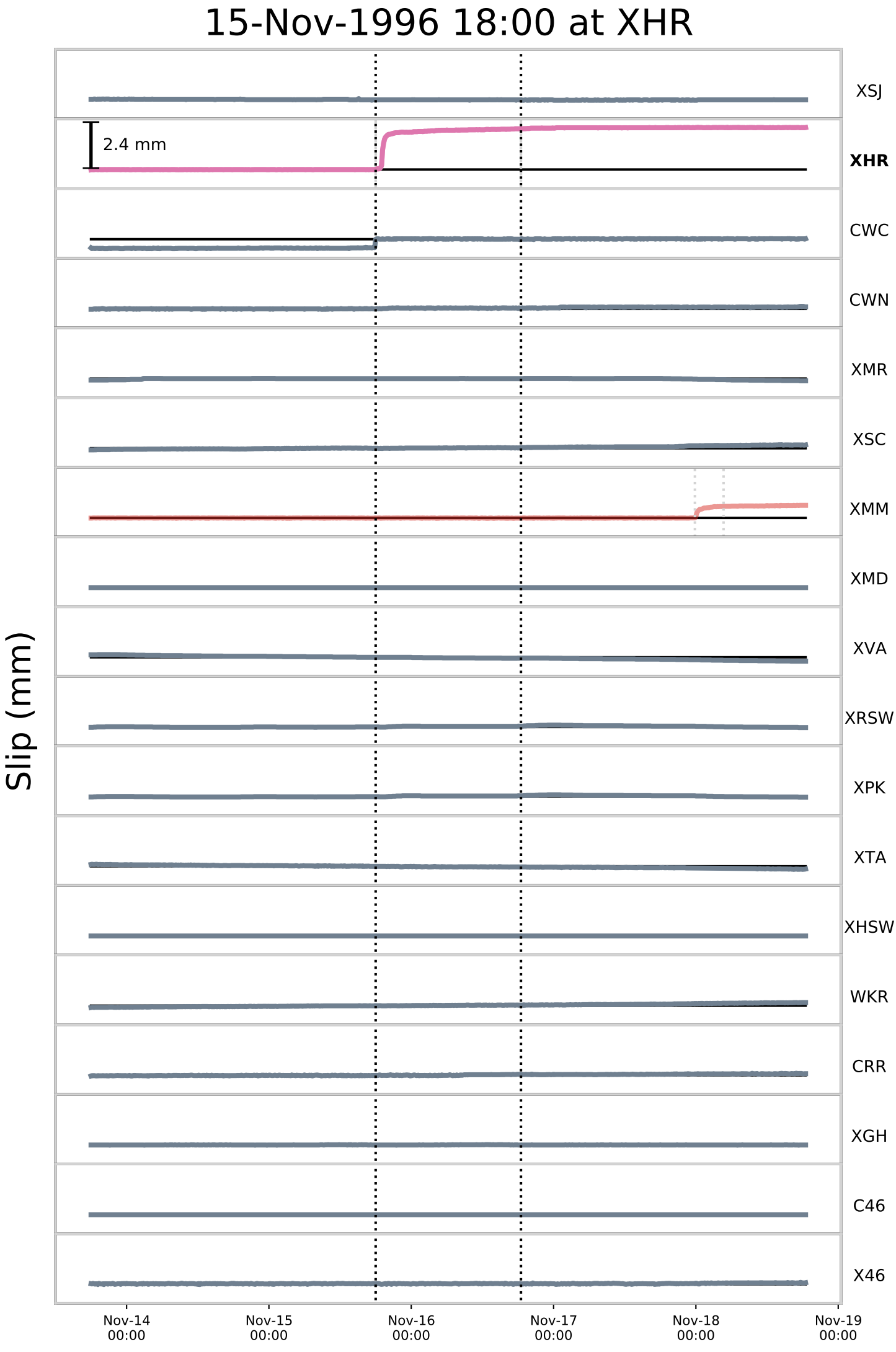
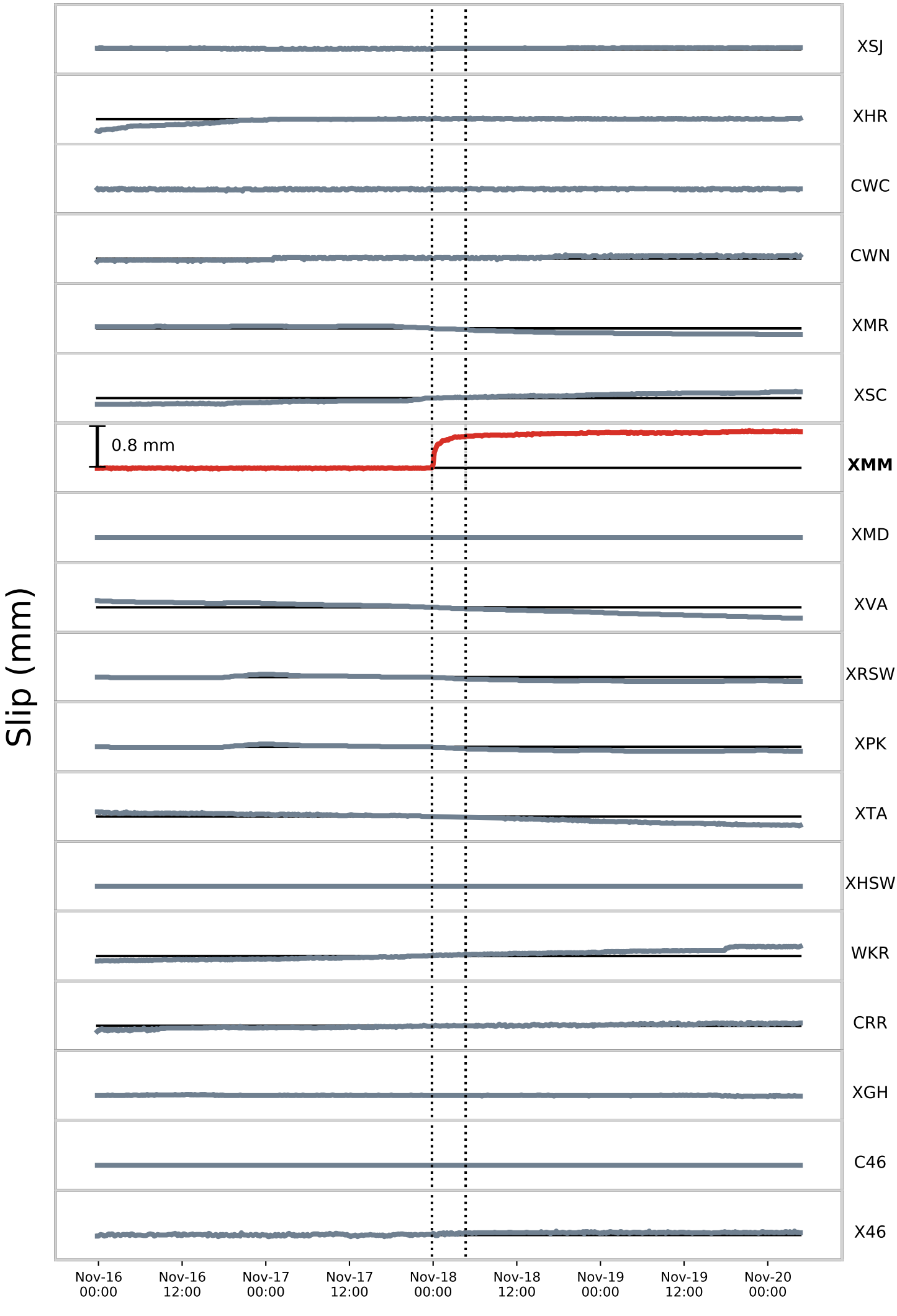
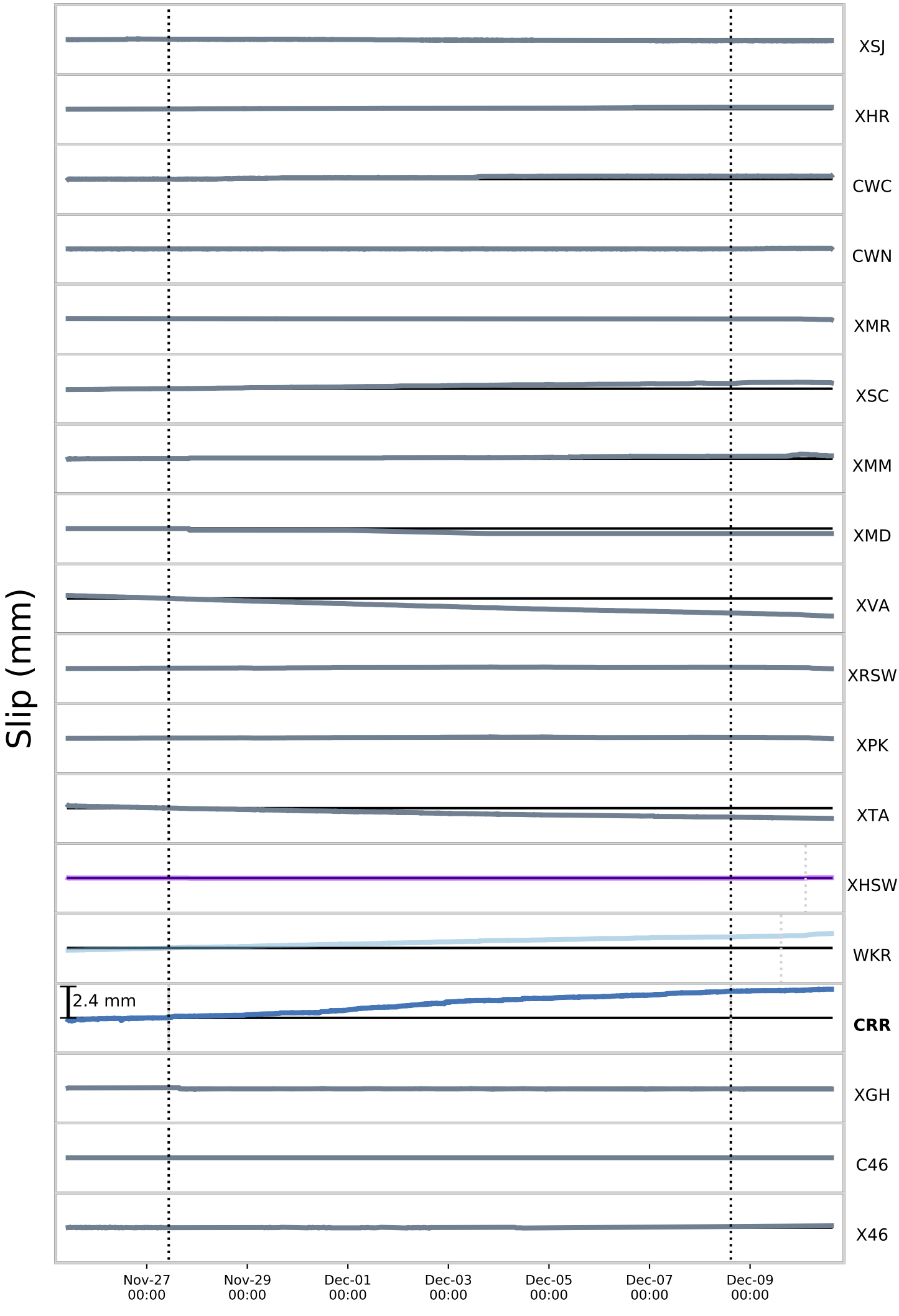
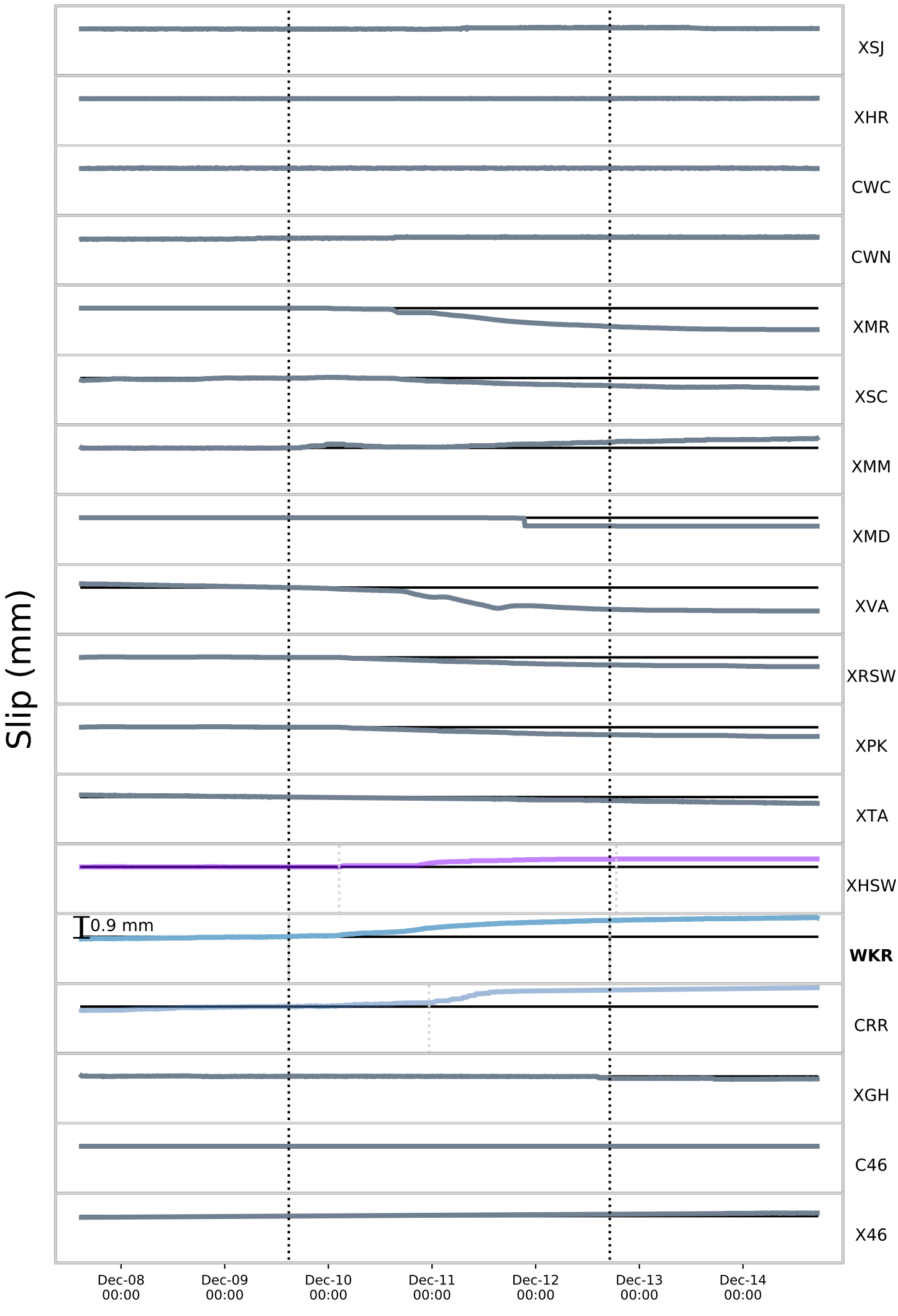
Oct-30 00:00
Oct-30 12:00
Oct-31 00:00
Oct-31 12:00
Nov-01 00:00

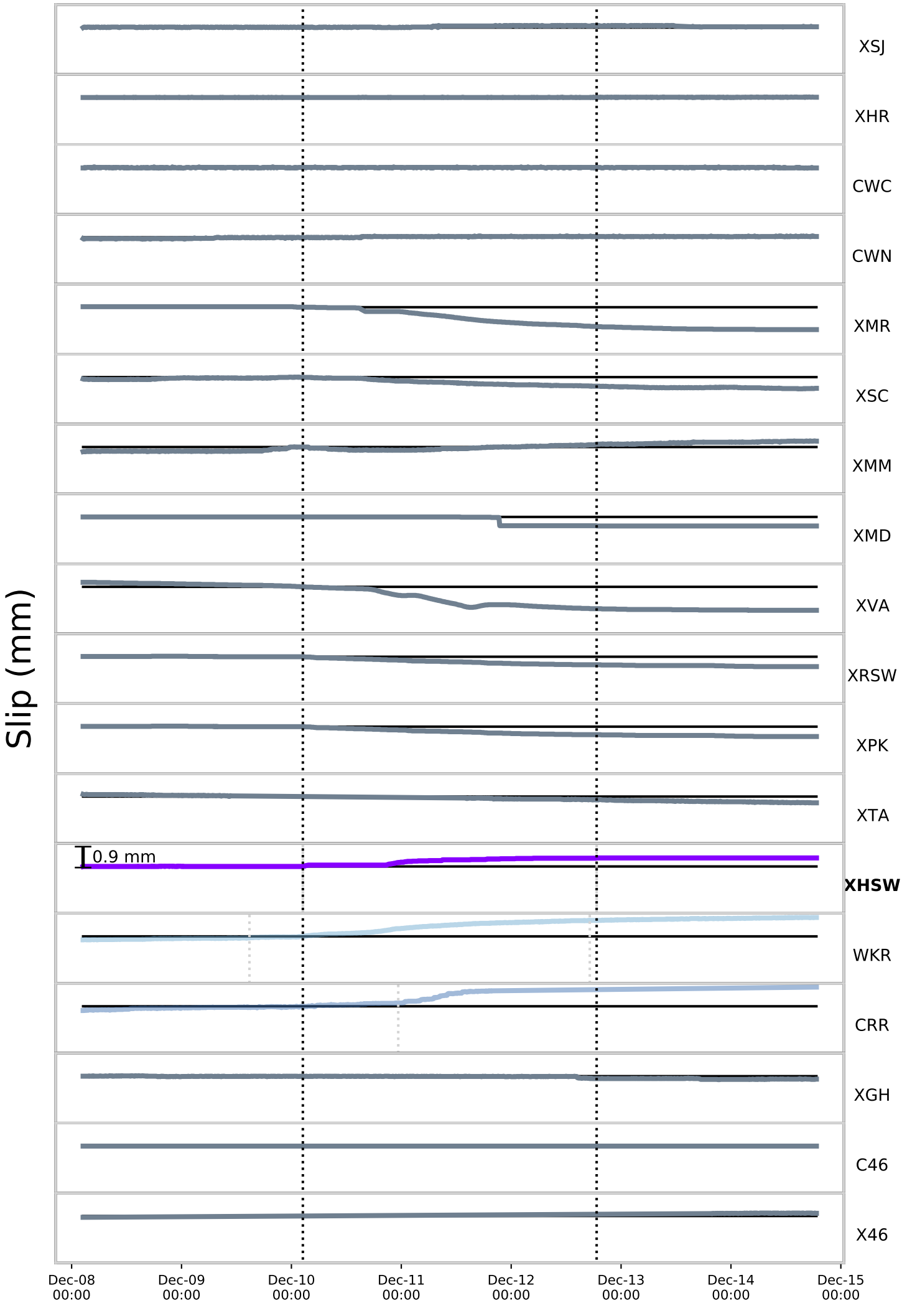

30-Oct-1996 22:20 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.6 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-29
00:00
Oct-30
00:00
Oct-31
00:00
Nov-01
00:00
Nov-02
00:00
Nov-03
00:00

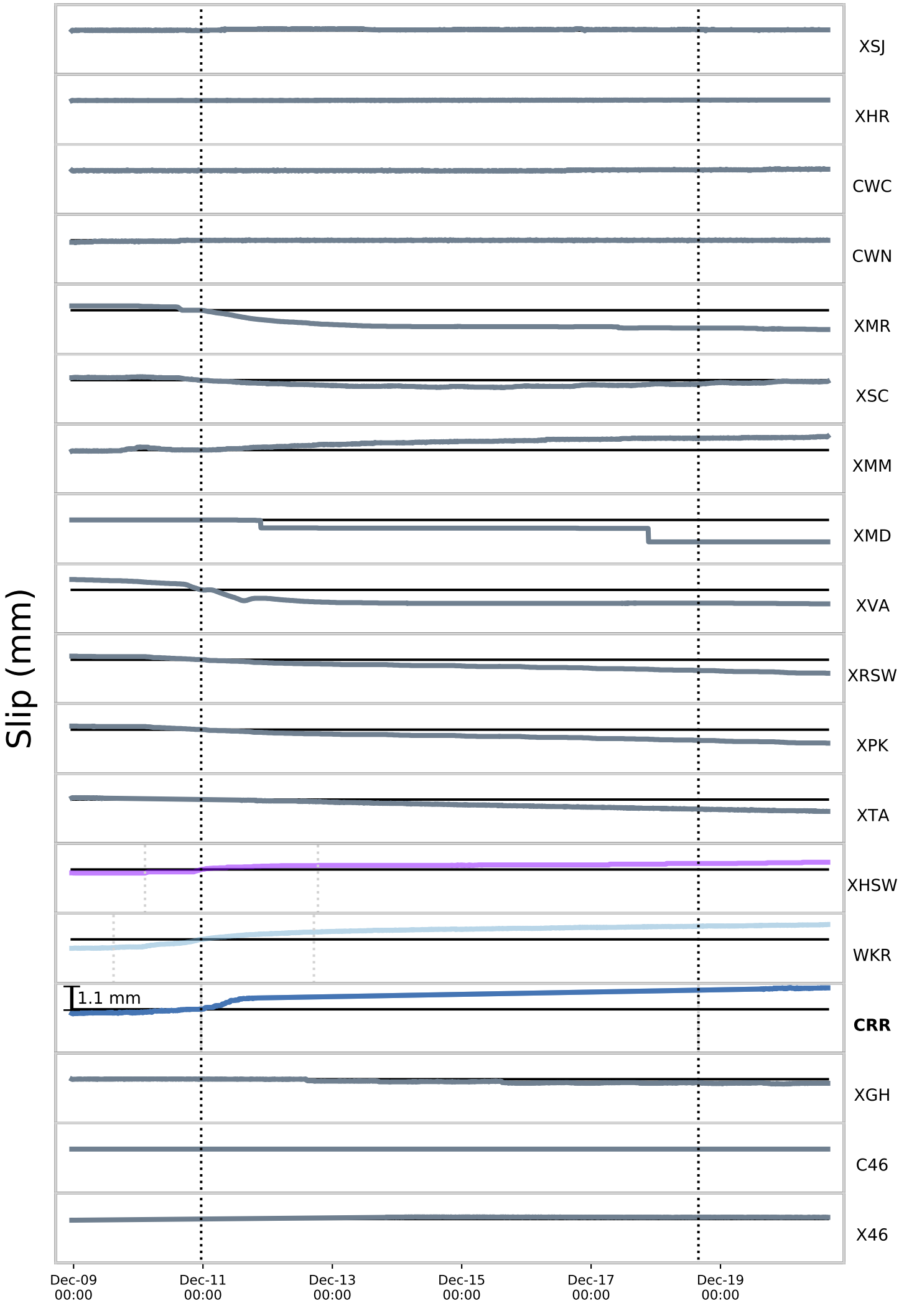

15-Nov-1996 18:00 at XHR
Slip (mm)
2.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-14 00:00
Nov-15 00:00
Nov-16 00:00
Nov-17 00:00
Nov-18 00:00
Nov-19 00:00

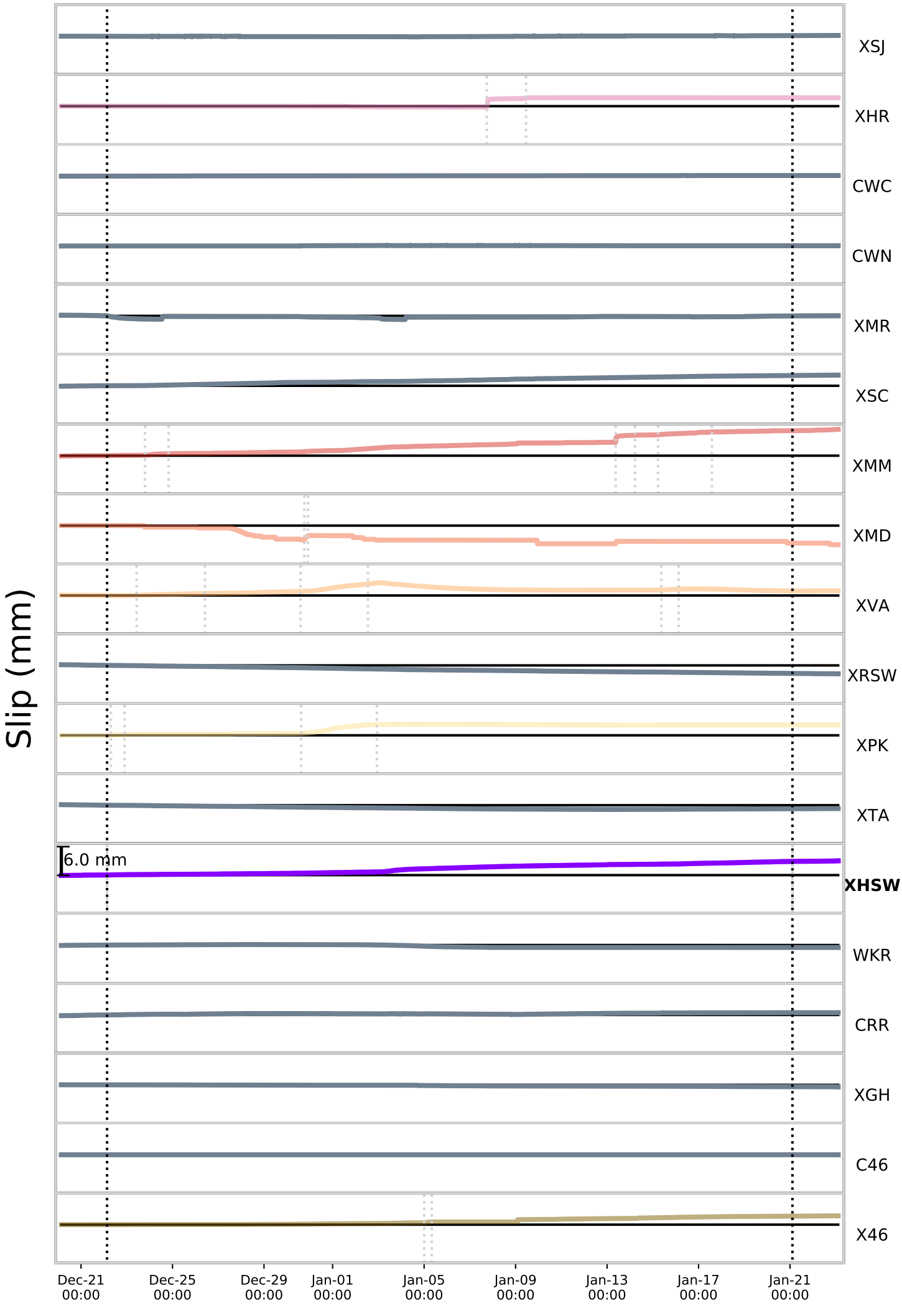

17-Nov-1996 23:50 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.8 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-16 00:00
Nov-16 12:00
Nov-17 00:00
Nov-17 12:00
Nov-18 00:00
Nov-18 12:00
Nov-19 00:00
Nov-19 12:00
Nov-20 00:00

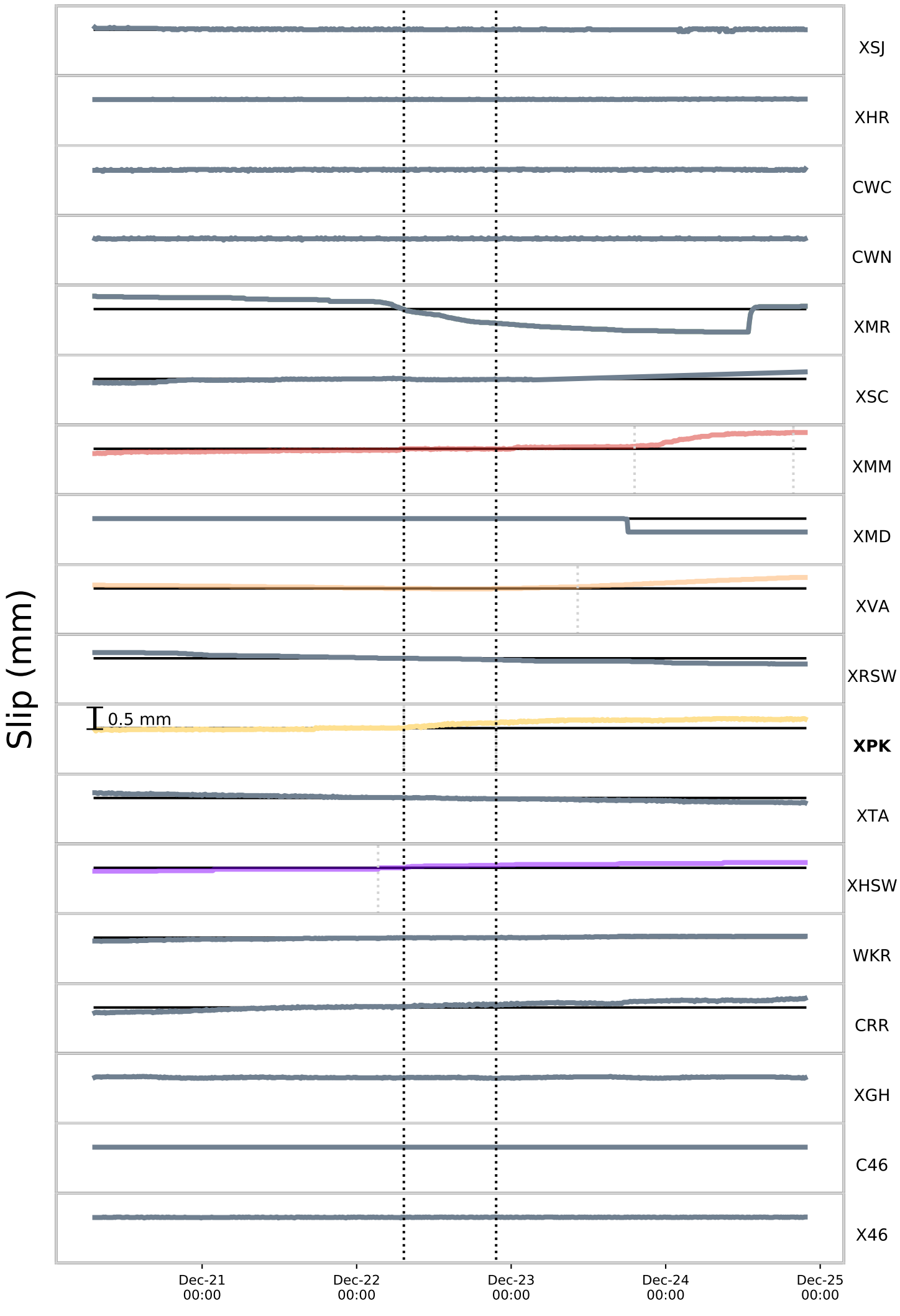

27-Nov-1996 10:30 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
2.4 mm
CRR
XGH
C46
X46
Nov-27 00:00
Nov-29 00:00
Dec-01 00:00
Dec-03 00:00
Dec-05 00:00
Dec-07 00:00
Dec-09 00:00

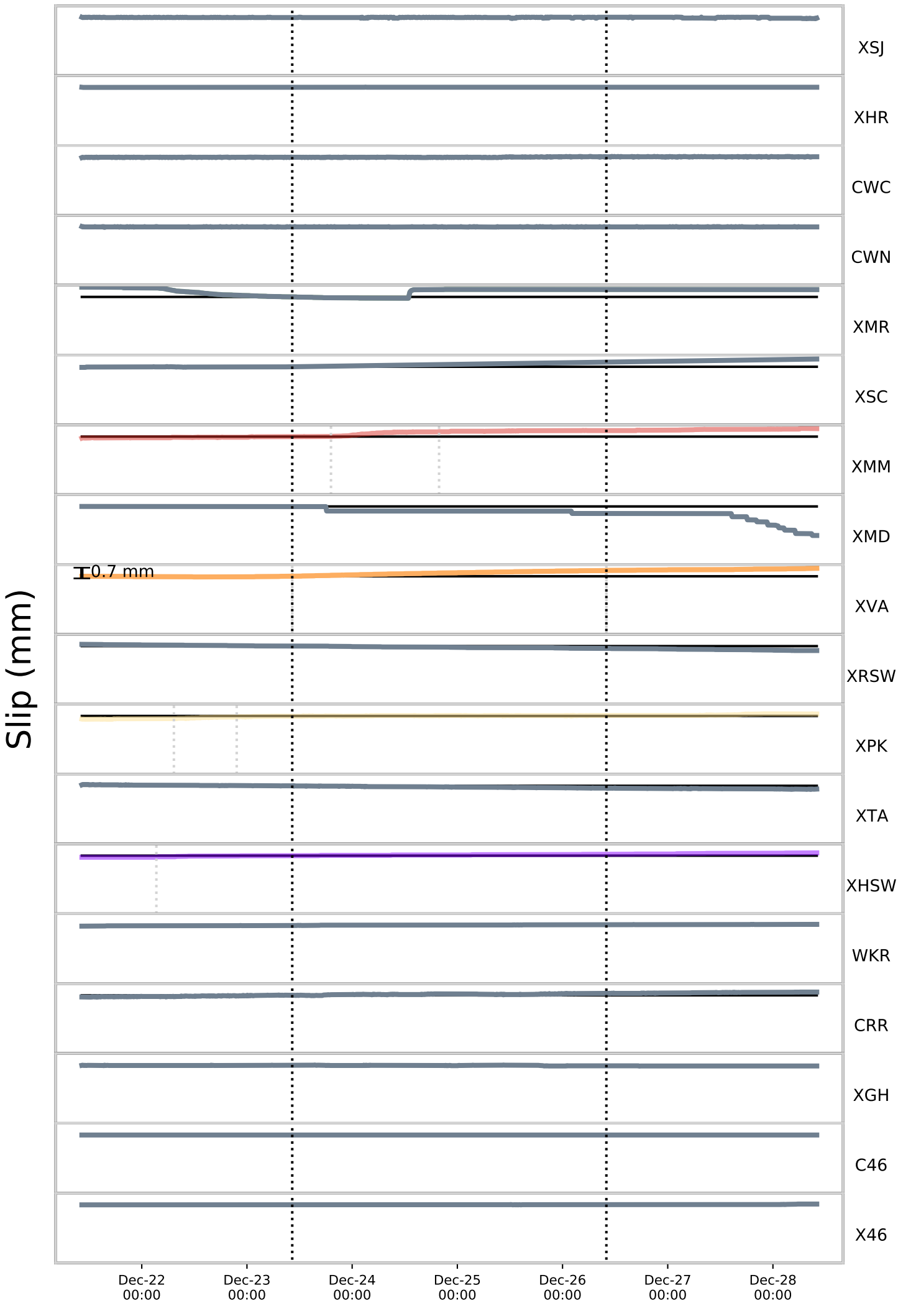

09-Dec-1996 14:50 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
0.9 mm
WKR
CRR
XGH
C46
X46
Dec-08 00:00
Dec-09 00:00
Dec-10 00:00
Dec-11 00:00
Dec-12 00:00
Dec-13 00:00
Dec-14 00:00

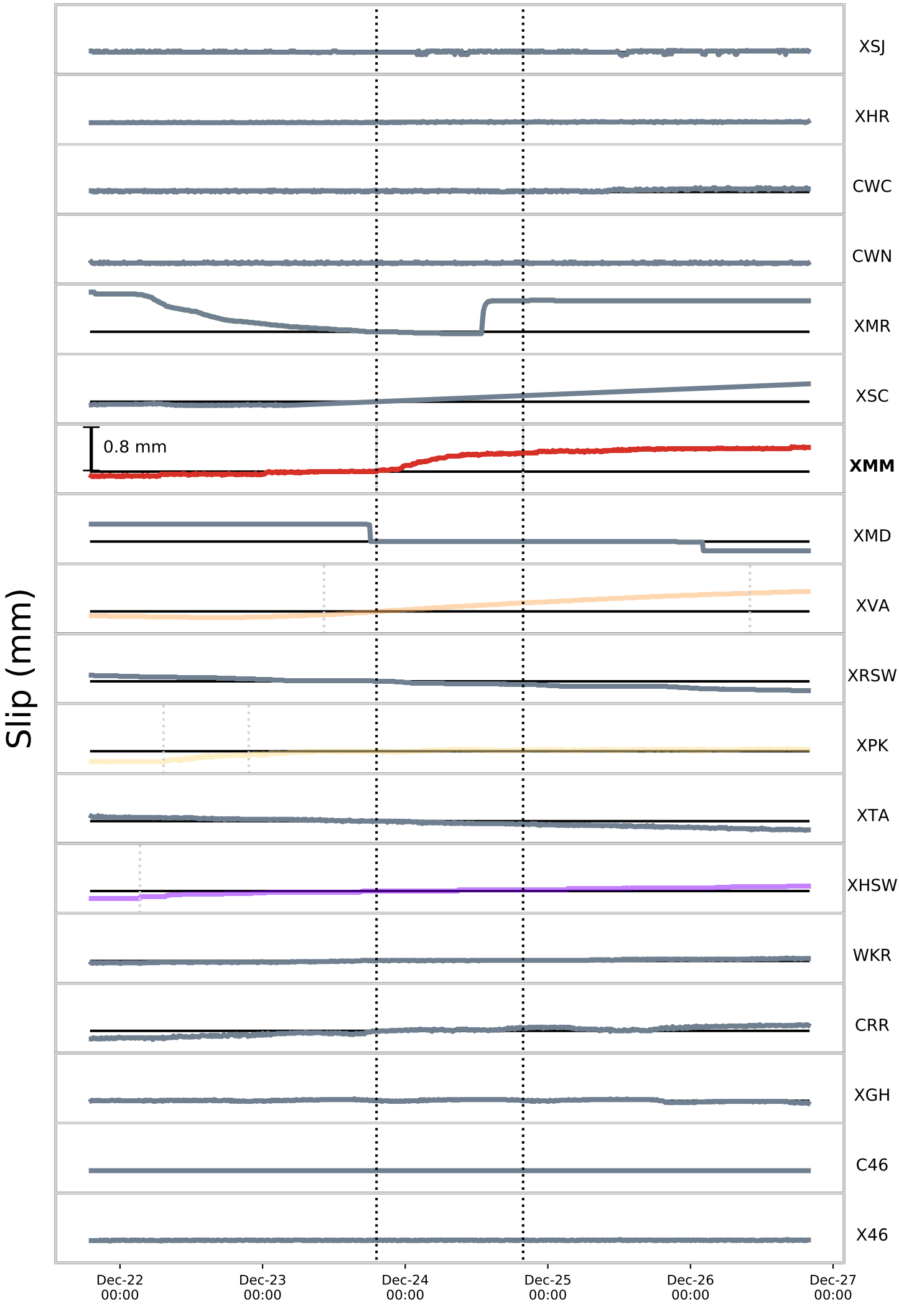

10-Dec-1996 02:30 at XHSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
0.9 mm
XHSW
WKR
CRR
XGH
C46
X46
Dec-08 00:00
Dec-09 00:00
Dec-10 00:00
Dec-11 00:00
Dec-12 00:00
Dec-13 00:00
Dec-14 00:00
Dec-15 00:00

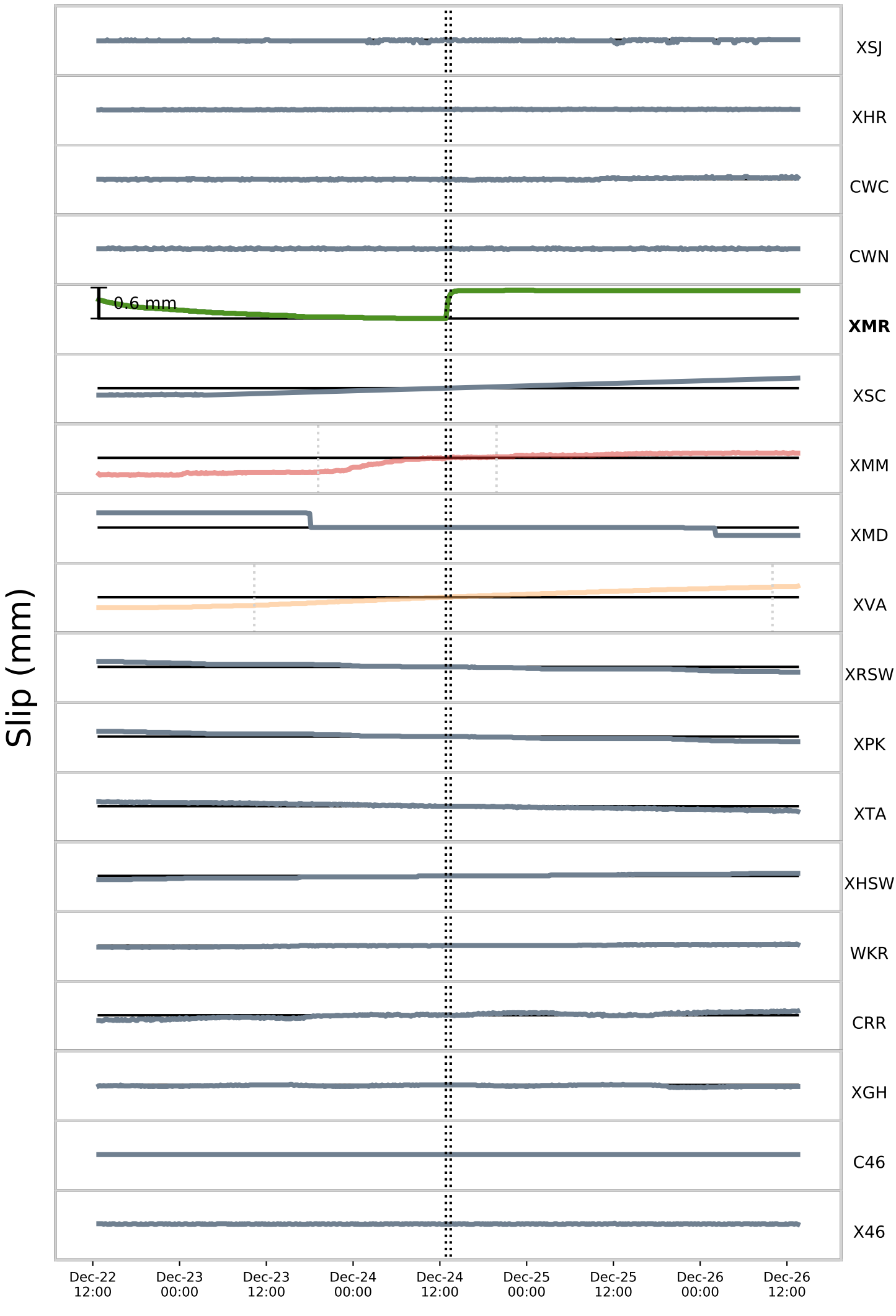

10-Dec-1996 23:20 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
1.1 mm
CRR
XGH
C46
X46
Dec-09 00:00
Dec-11 00:00
Dec-13 00:00
Dec-15 00:00
Dec-17 00:00
Dec-19 00:00

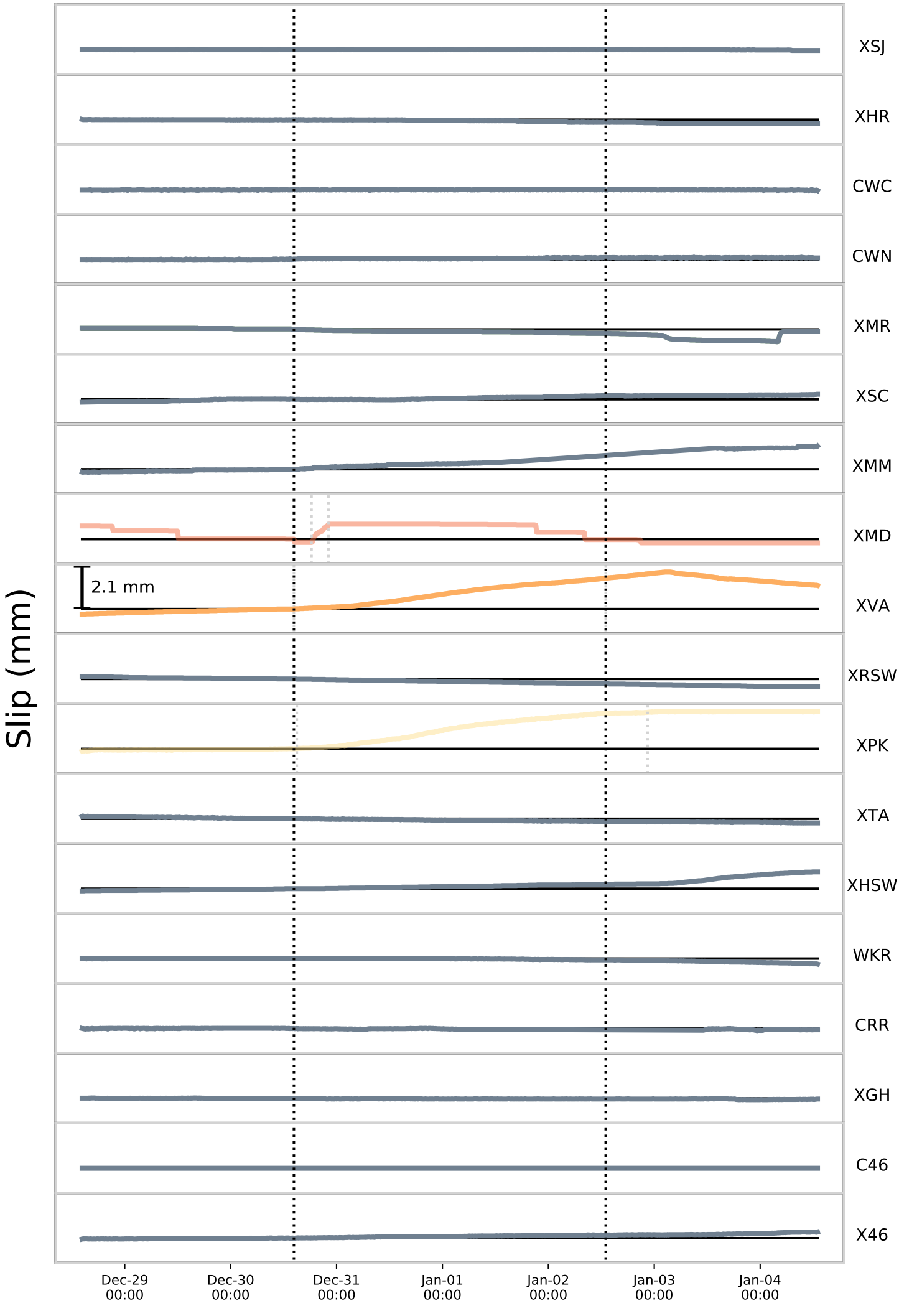

22-Dec-1996 03:20 at XHSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
6.0 mm
XHSW
WKR
CRR
XGH
C46
X46
Dec-21 00:00
Dec-25 00:00
Dec-29 00:00
Jan-01 00:00
Jan-05 00:00
Jan-09 00:00
Jan-13 00:00
Jan-17 00:00
Jan-21 00:00

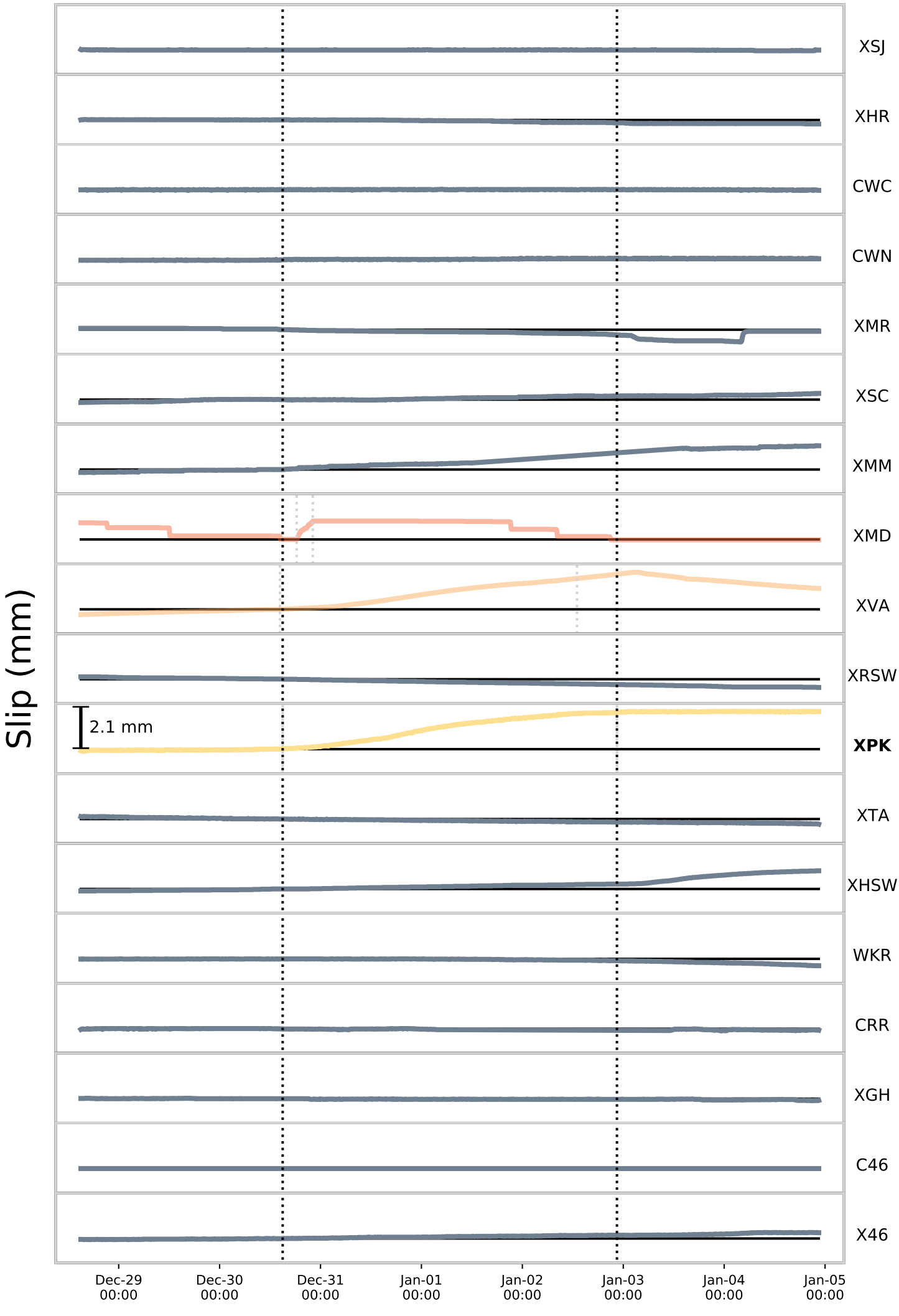

22-Dec-1996 07:20 at XPK
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-21
00:00
Dec-22
00:00
Dec-23
00:00
Dec-24
00:00
Dec-25
00:00

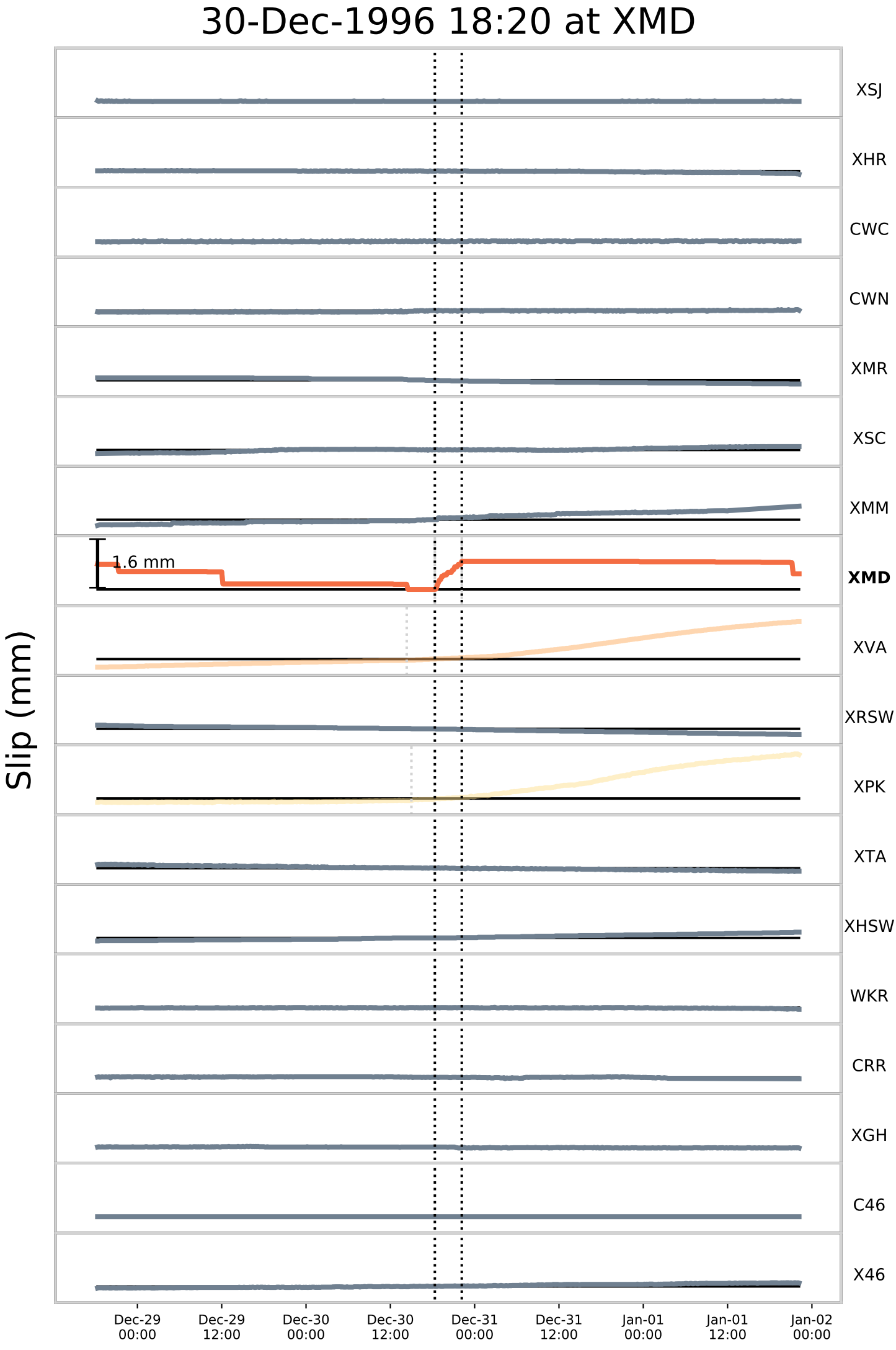

23-Dec-1996 10:20 at XVA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
0.7 mm
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-22 00:00
Dec-23 00:00
Dec-24 00:00
Dec-25 00:00
Dec-26 00:00
Dec-27 00:00
Dec-28 00:00

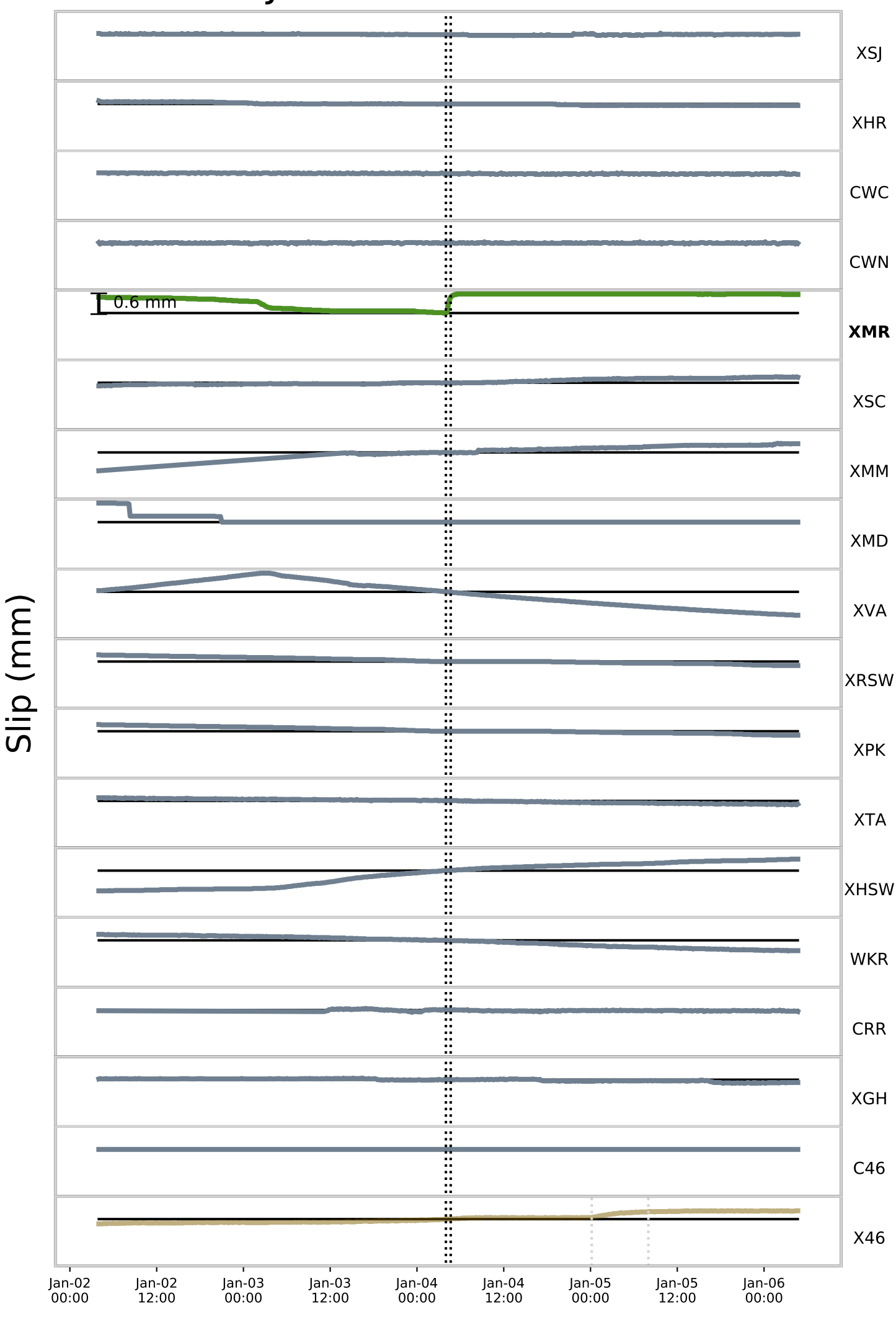

23-Dec-1996 19:10 at XMM
Slip (mm)
0.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-22 00:00
Dec-23 00:00
Dec-24 00:00
Dec-25 00:00
Dec-26 00:00
Dec-27 00:00

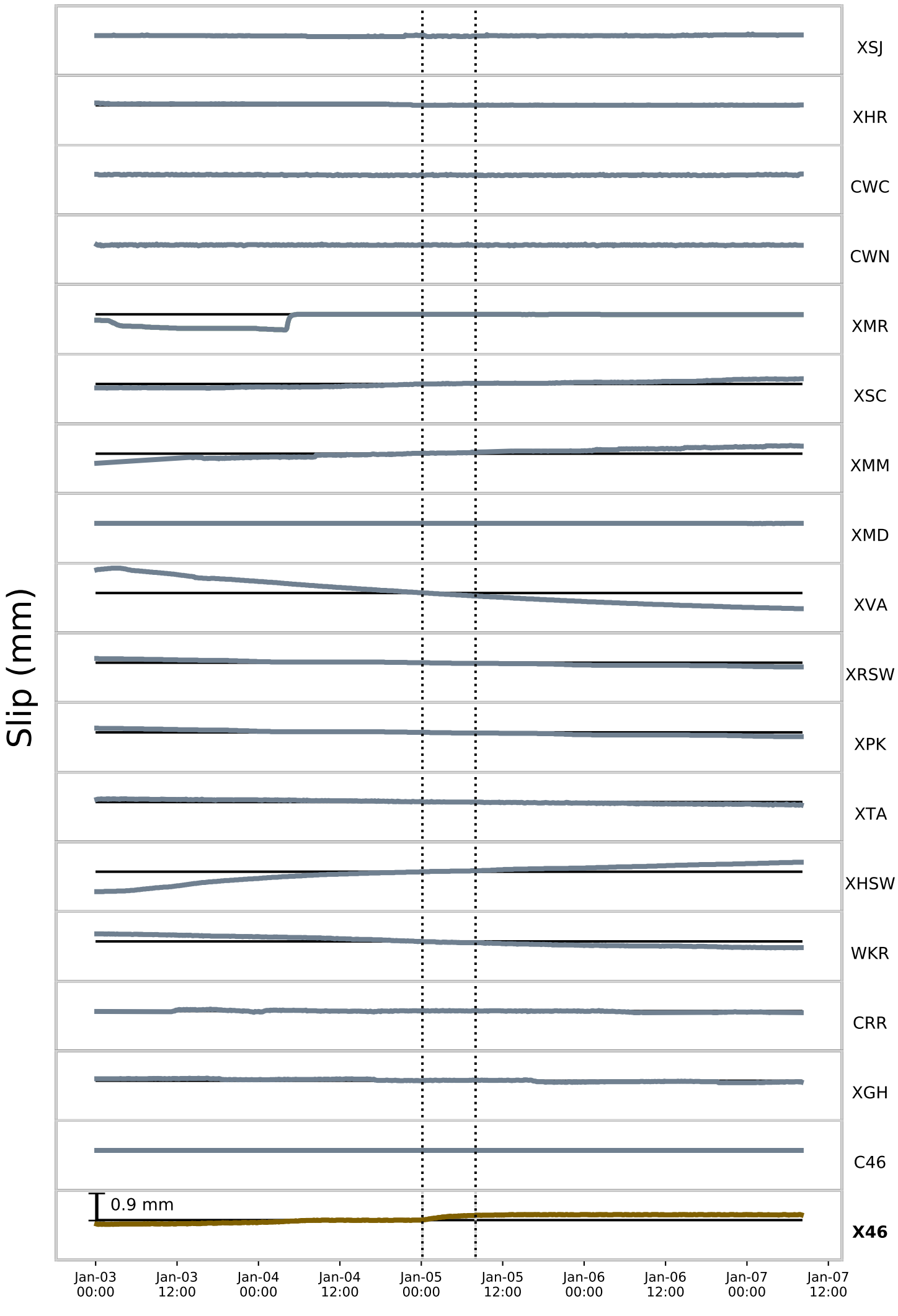

24-Dec-1996 12:50 at XMR
Slip (mm)
0.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-22 12:00
Dec-23 00:00
Dec-23 12:00
Dec-24 00:00
Dec-24 12:00
Dec-25 00:00
Dec-25 12:00
Dec-26 00:00
Dec-26 12:00

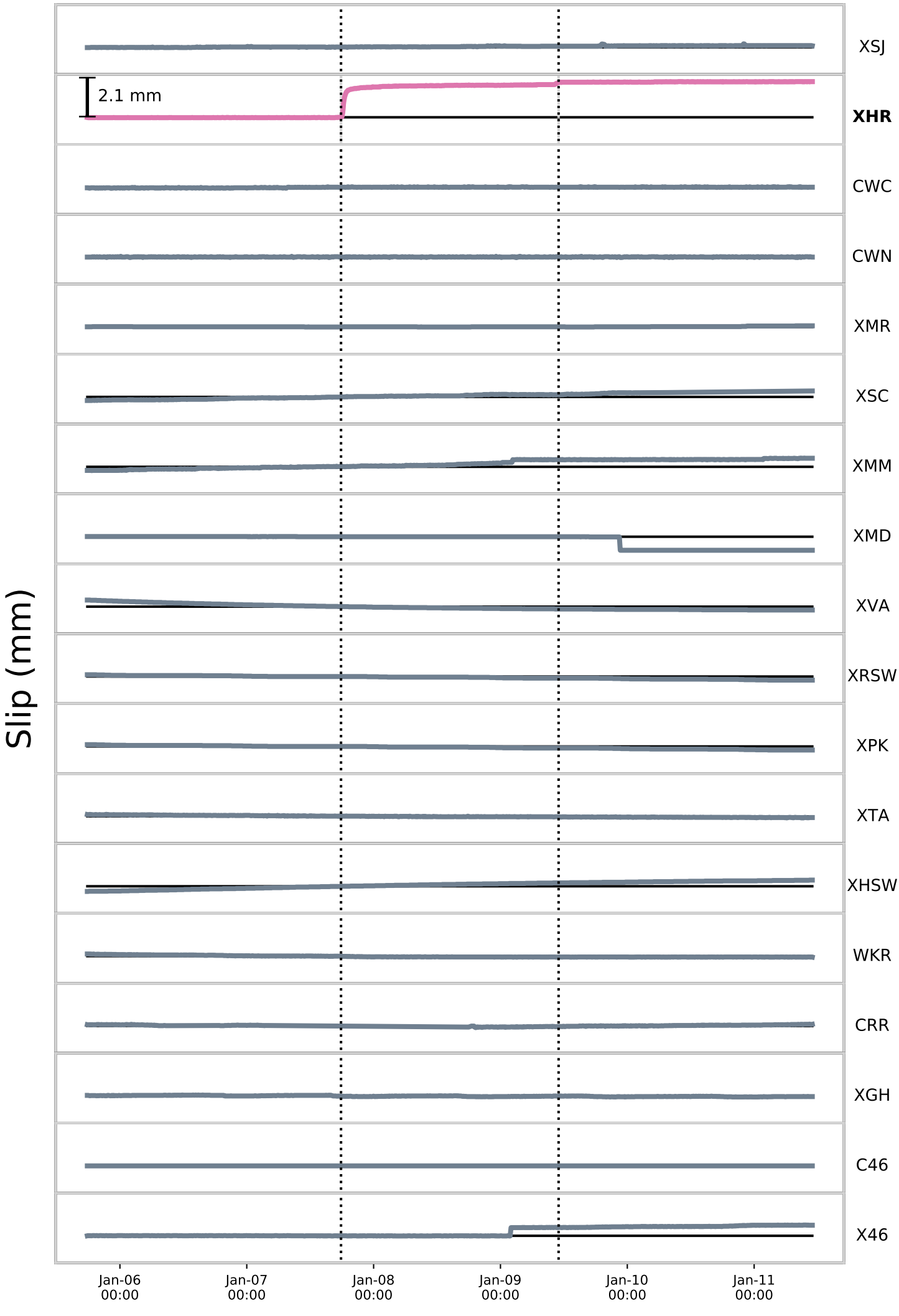

30-Dec-1996 14:20 at XVA
Slip (mm)
2.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-29 00:00
Dec-30 00:00
Dec-31 00:00
Jan-01 00:00
Jan-02 00:00
Jan-03 00:00
Jan-04 00:00

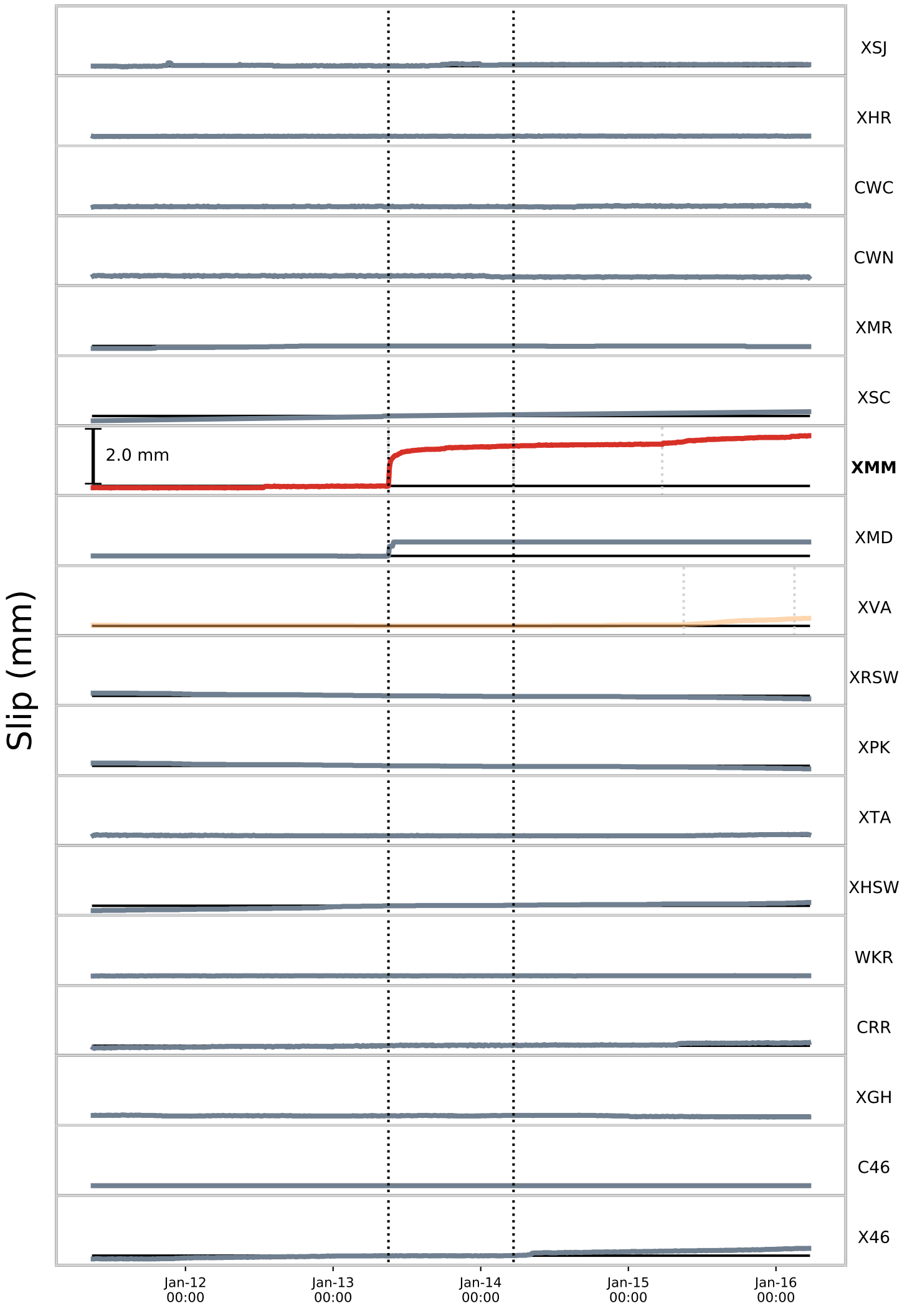

30-Dec-1996 15:00 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
2.1 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-29 00:00
Dec-30 00:00
Dec-31 00:00
Jan-01 00:00
Jan-02 00:00
Jan-03 00:00
Jan-04 00:00
Jan-05 00:00

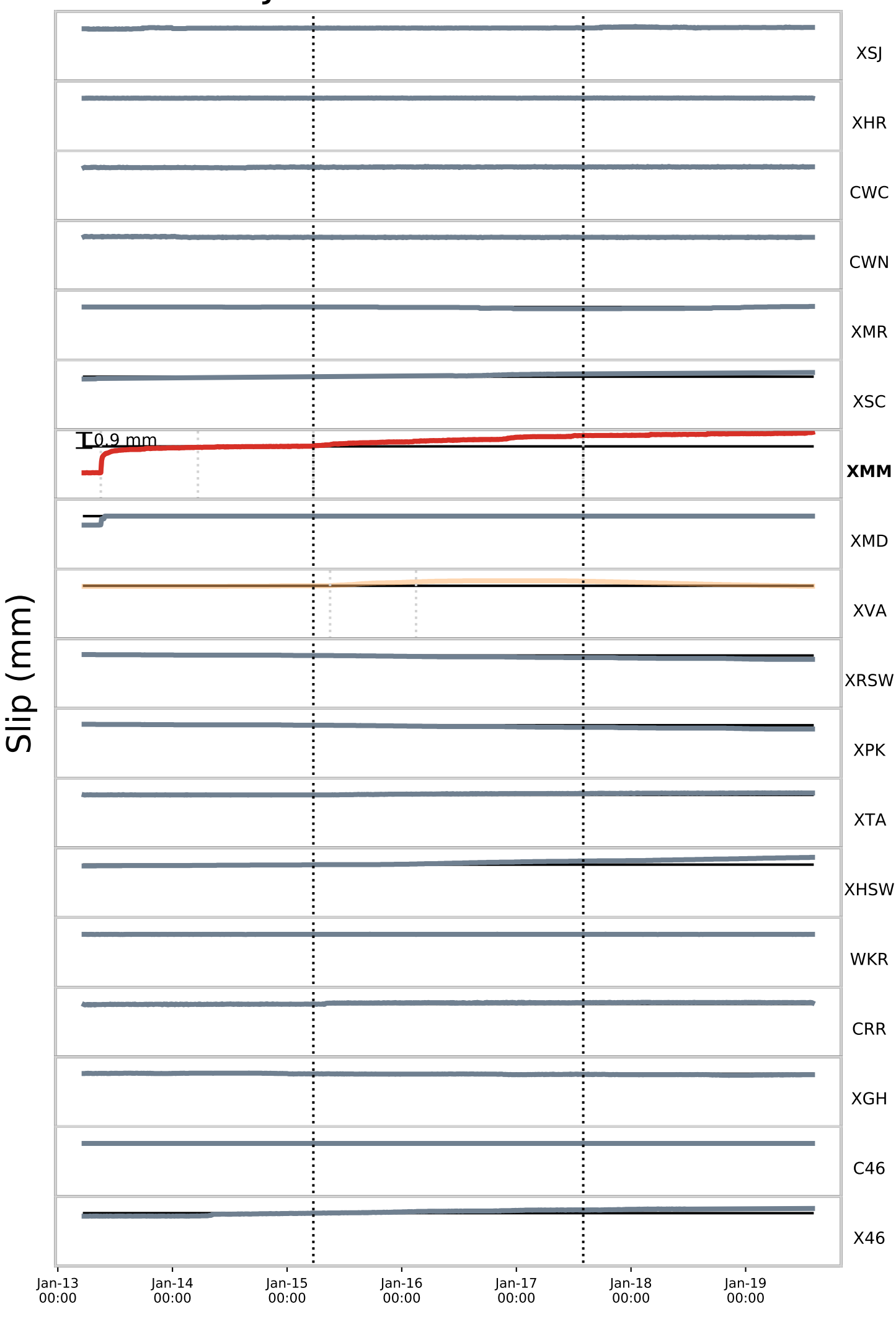

30-Dec-1996 18:20 at XMD
Slip (mm)
1.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-29 00:00
Dec-29 12:00
Dec-30 00:00
Dec-30 12:00
Dec-31 00:00
Dec-31 12:00
Jan-01 00:00
Jan-01 12:00
Jan-02 00:00

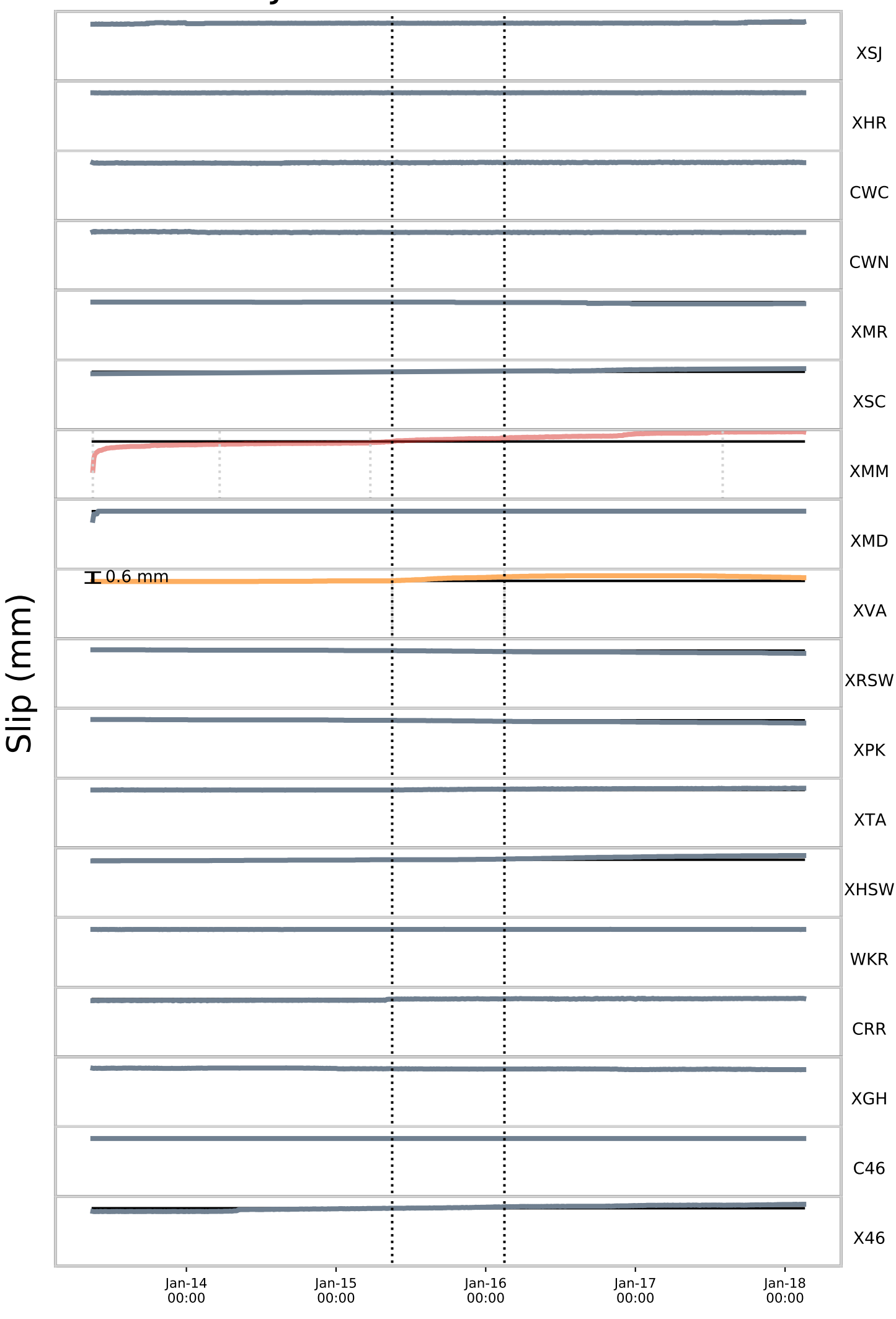

04-Jan-1997 04:00 at XMR
Slip (mm)
0.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-02 00:00
Jan-02 12:00
Jan-03 00:00
Jan-03 12:00
Jan-04 00:00
Jan-04 12:00
Jan-05 00:00
Jan-05 12:00
Jan-06 00:00

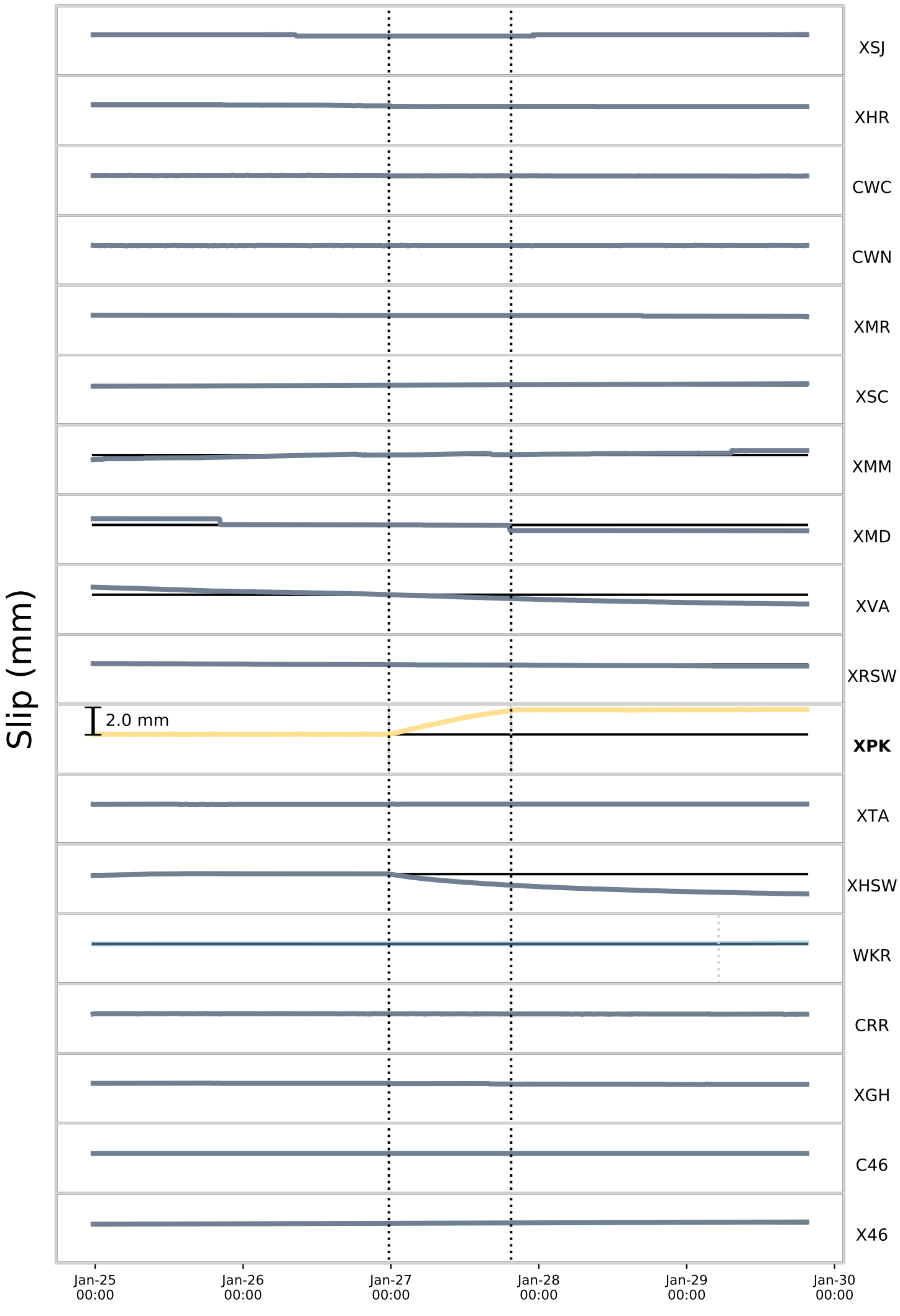

05-Jan-1997 00:10 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
0.9 mm
X46
Jan-03 00:00
Jan-03 12:00
Jan-04 00:00
Jan-04 12:00
Jan-05 00:00
Jan-05 12:00
Jan-06 00:00
Jan-06 12:00
Jan-07 00:00
Jan-07 12:00

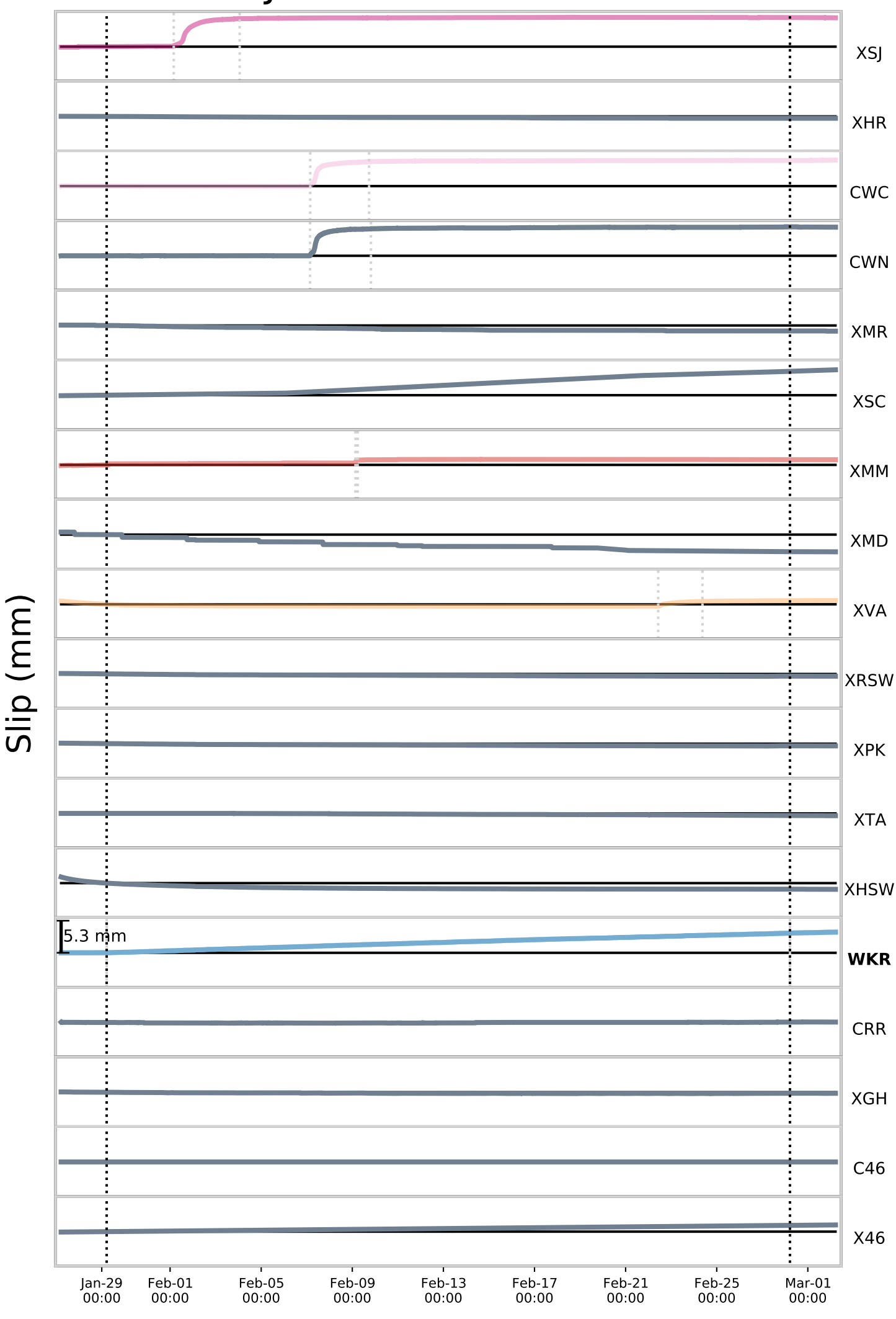

07-Jan-1997 17:50 at XHR
Slip (mm)
2.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-06 00:00
Jan-07 00:00
Jan-08 00:00
Jan-09 00:00
Jan-10 00:00
Jan-11 00:00

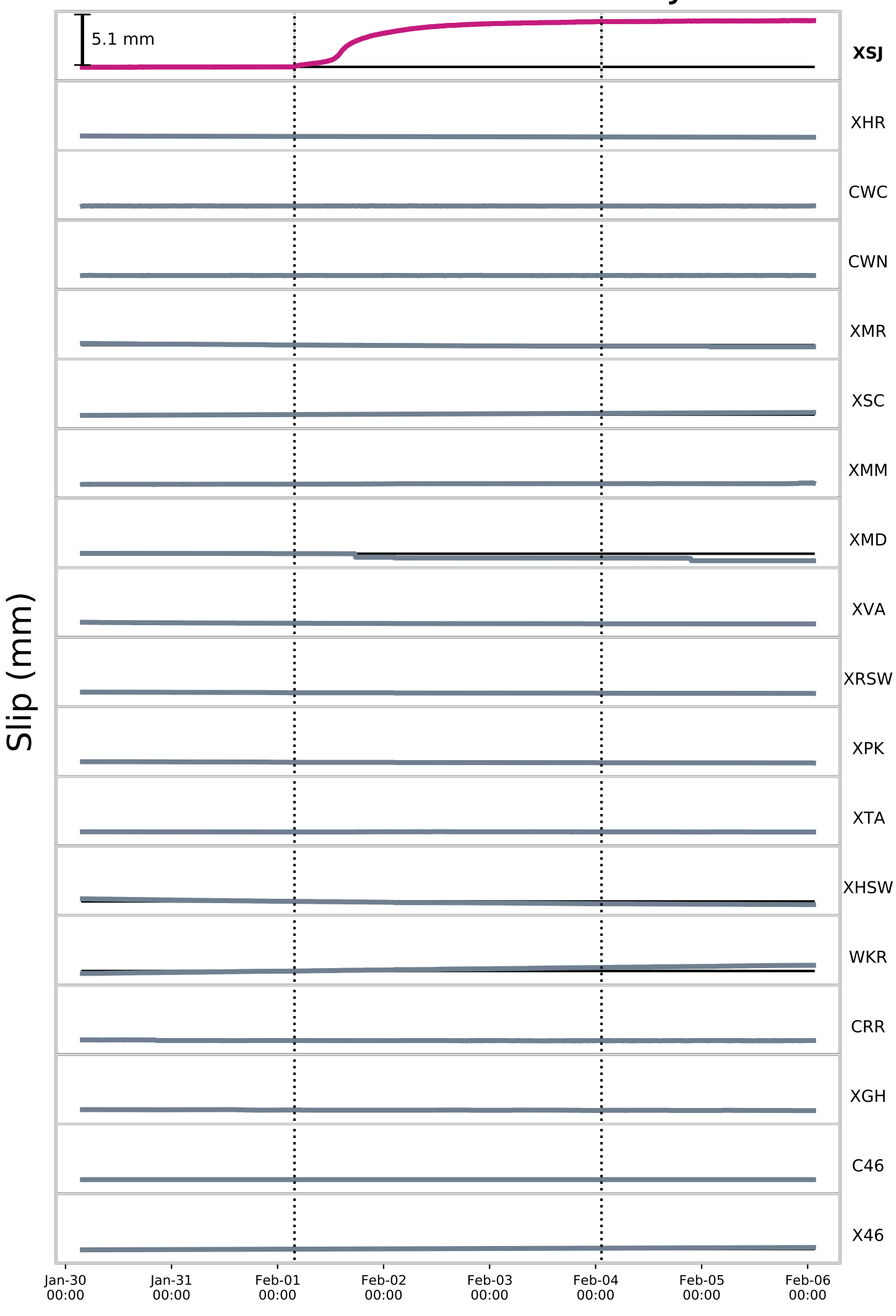

13-Jan-1997 09:00 at XMM
Slip (mm)
2.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-12 00:00
Jan-13 00:00
Jan-14 00:00
Jan-15 00:00
Jan-16 00:00

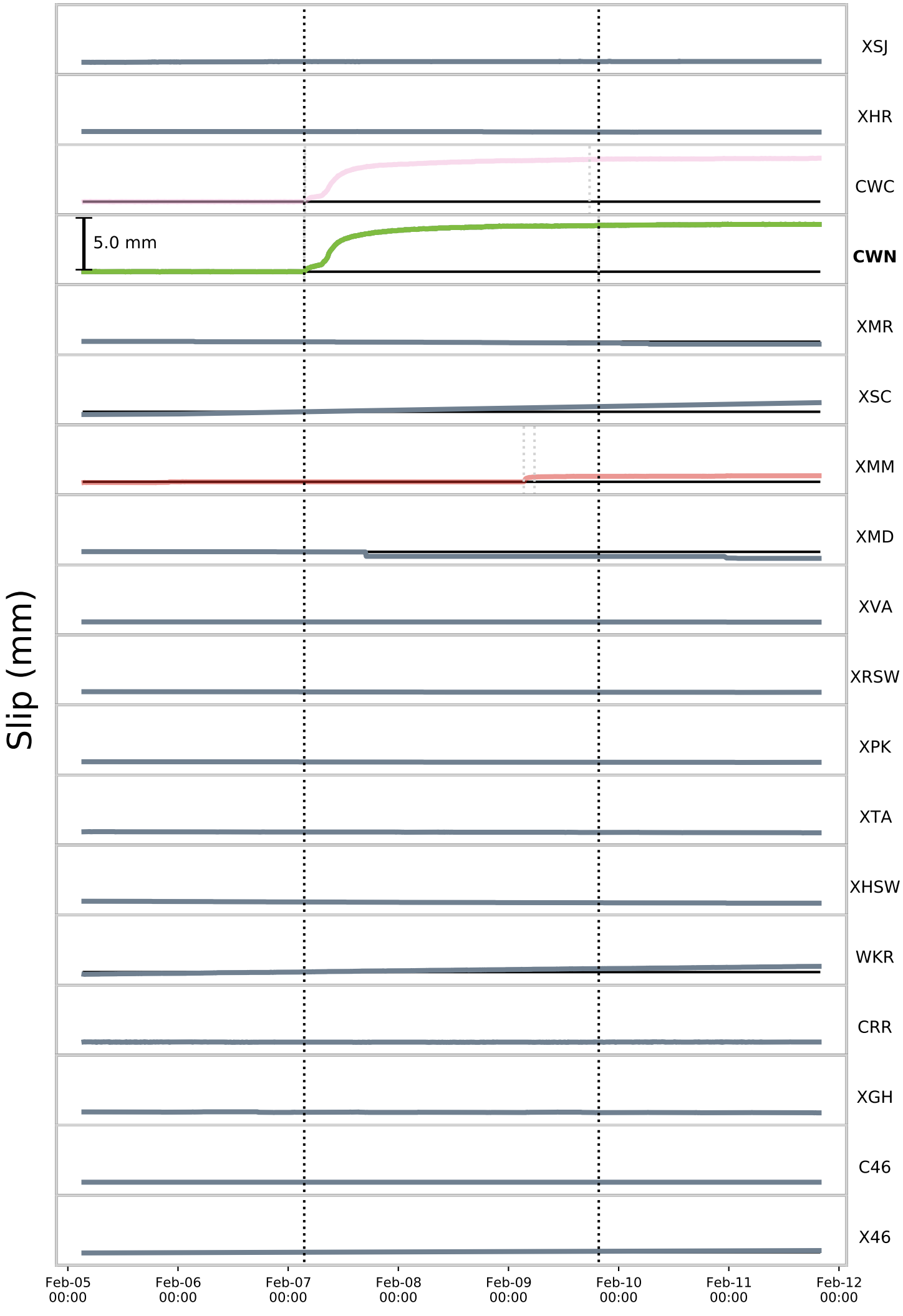

15-Jan-1997 05:30 at XMM
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-13 00:00
Jan-14 00:00
Jan-15 00:00
Jan-16 00:00
Jan-17 00:00
Jan-18 00:00
Jan-19 00:00

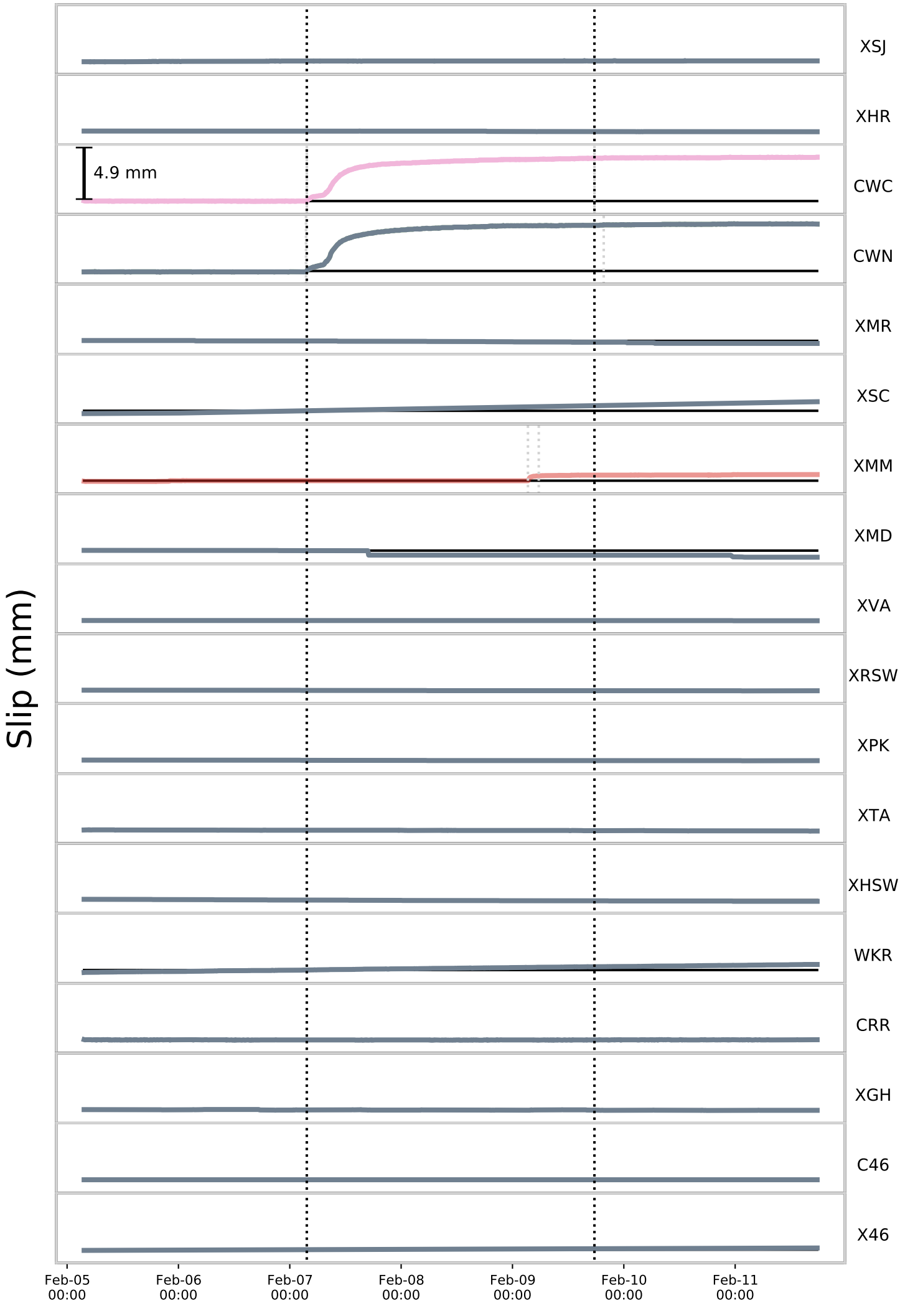

15-Jan-1997 09:00 at XVA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
0.6 mm
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-14
00:00
Jan-15
00:00
Jan-16
00:00
Jan-17
00:00
Jan-18
00:00

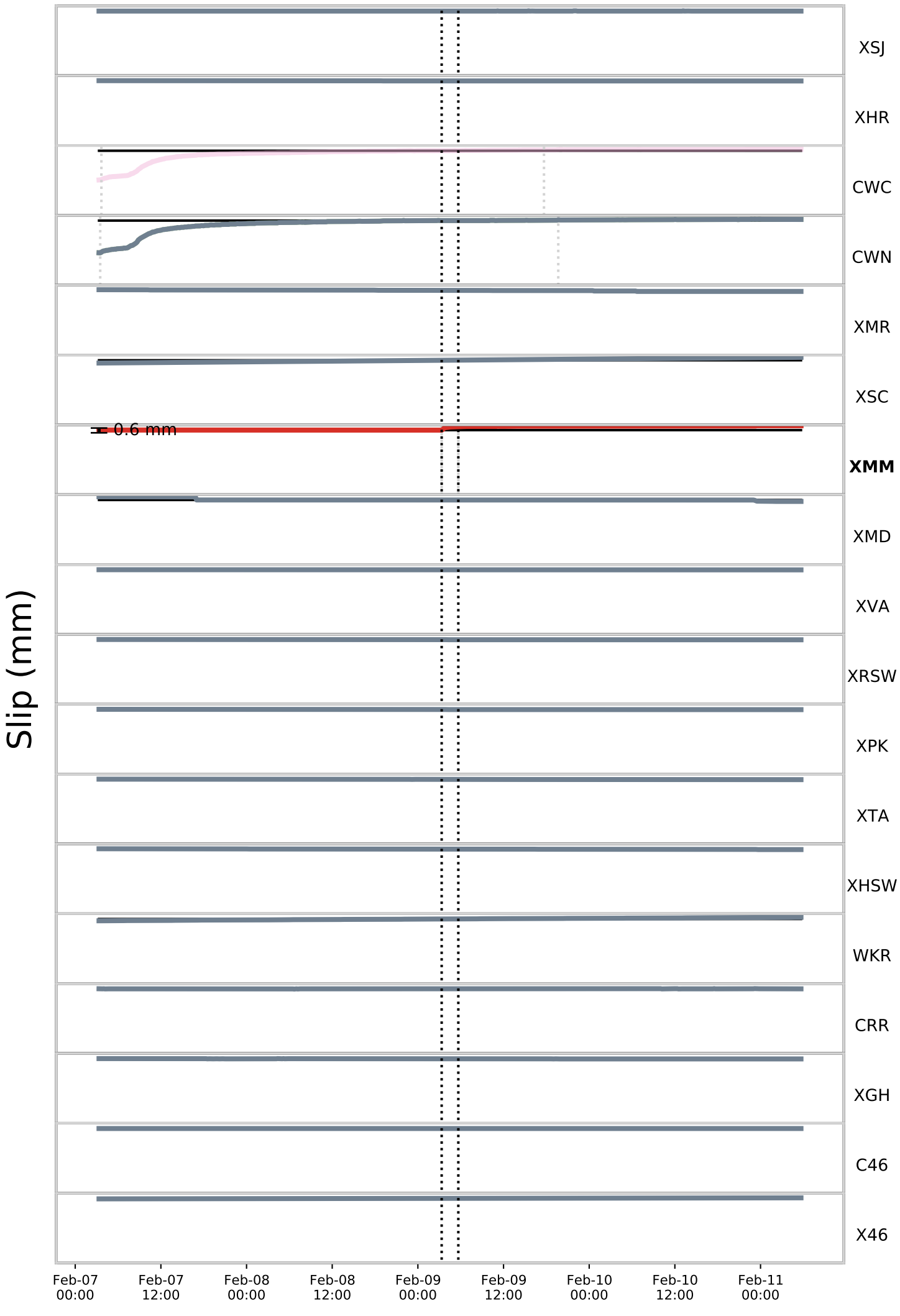

26-Jan-1997 23:40 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
2.0 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-25 00:00
Jan-26 00:00
Jan-27 00:00
Jan-28 00:00
Jan-29 00:00
Jan-30 00:00

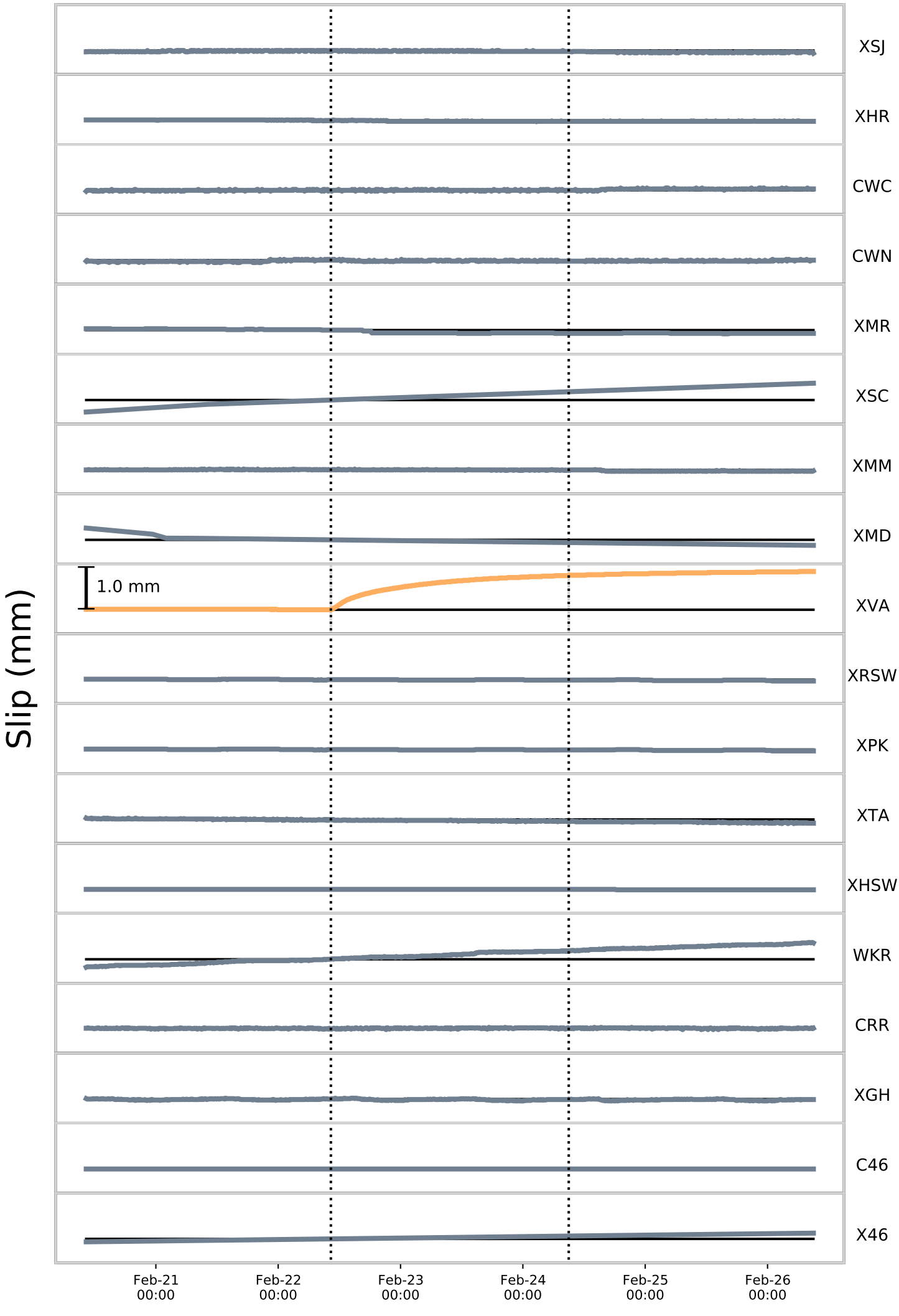

29-Jan-1997 05:10 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
5.3 mm
WKR
CRR
XGH
C46
X46
Jan-29 00:00
Feb-01 00:00
Feb-05 00:00
Feb-09 00:00
Feb-13 00:00
Feb-17 00:00
Feb-21 00:00
Feb-25 00:00
Mar-01 00:00

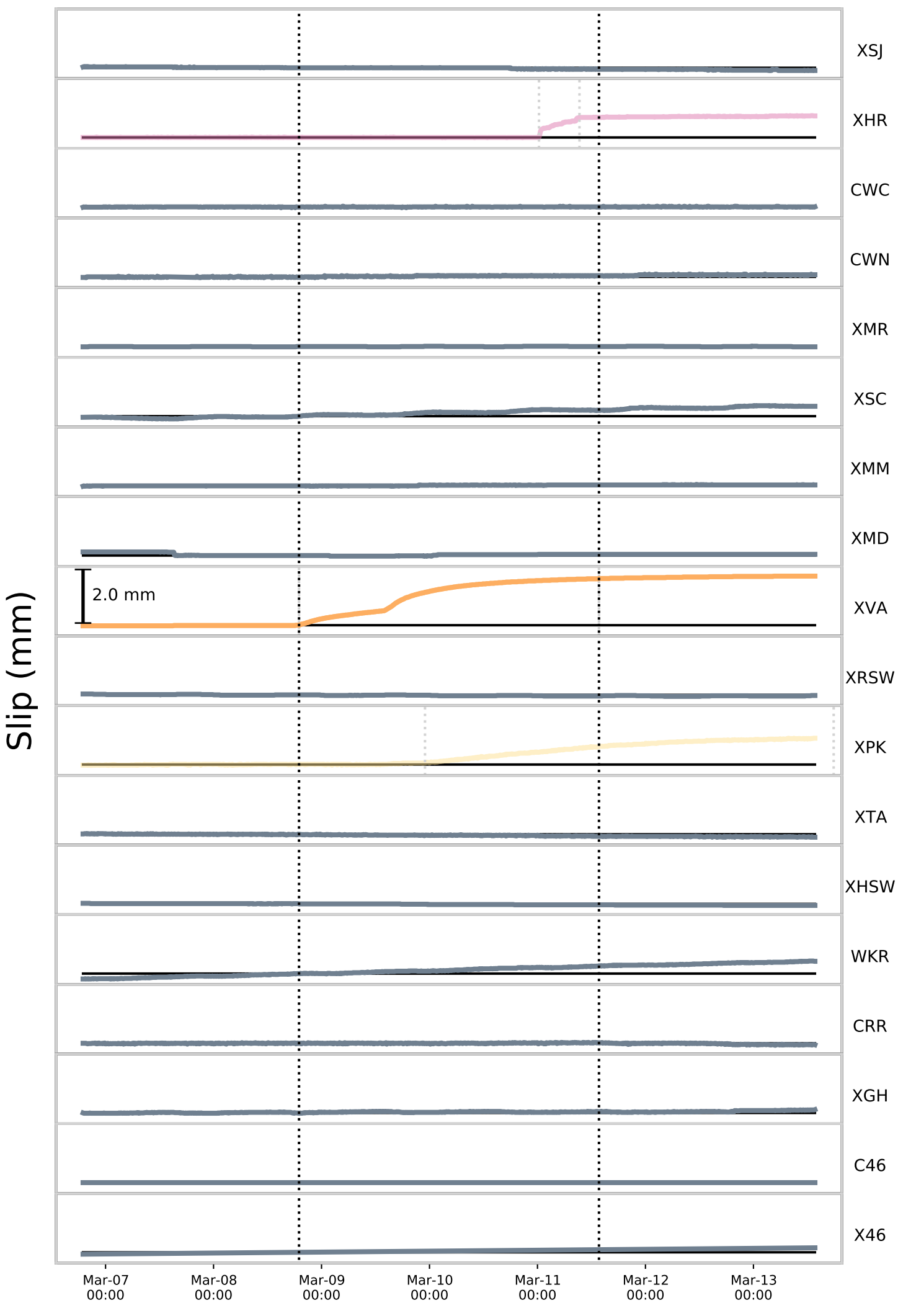

01-Feb-1997 03:50 at XSJ
5.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Jan-30 00:00
Jan-31 00:00
Feb-01 00:00
Feb-02 00:00
Feb-03 00:00
Feb-04 00:00
Feb-05 00:00
Feb-06 00:00

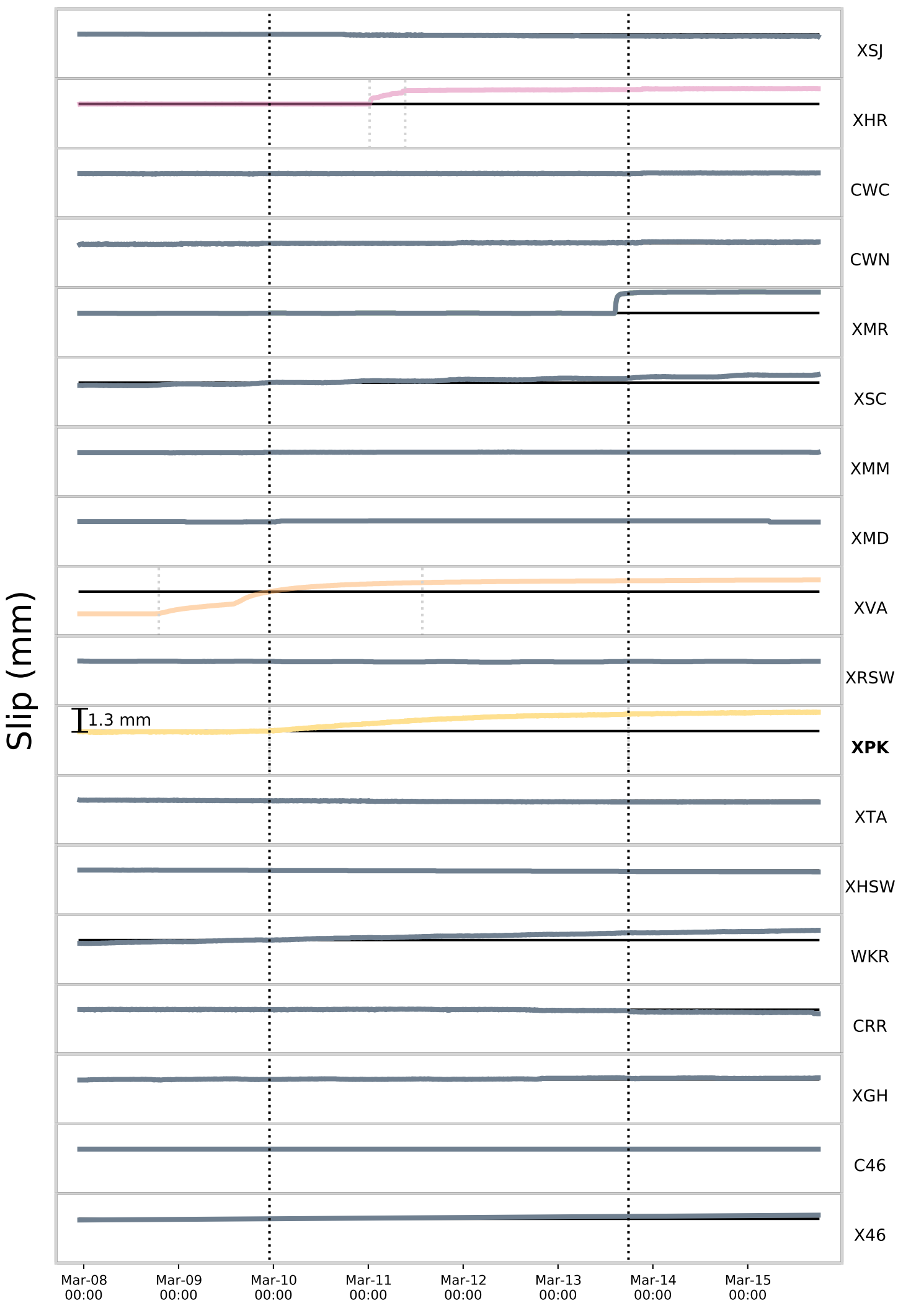

07-Feb-1997 03:30 at CWN
Slip (mm)
5.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-05 00:00
Feb-06 00:00
Feb-07 00:00
Feb-08 00:00
Feb-09 00:00
Feb-10 00:00
Feb-11 00:00
Feb-12 00:00

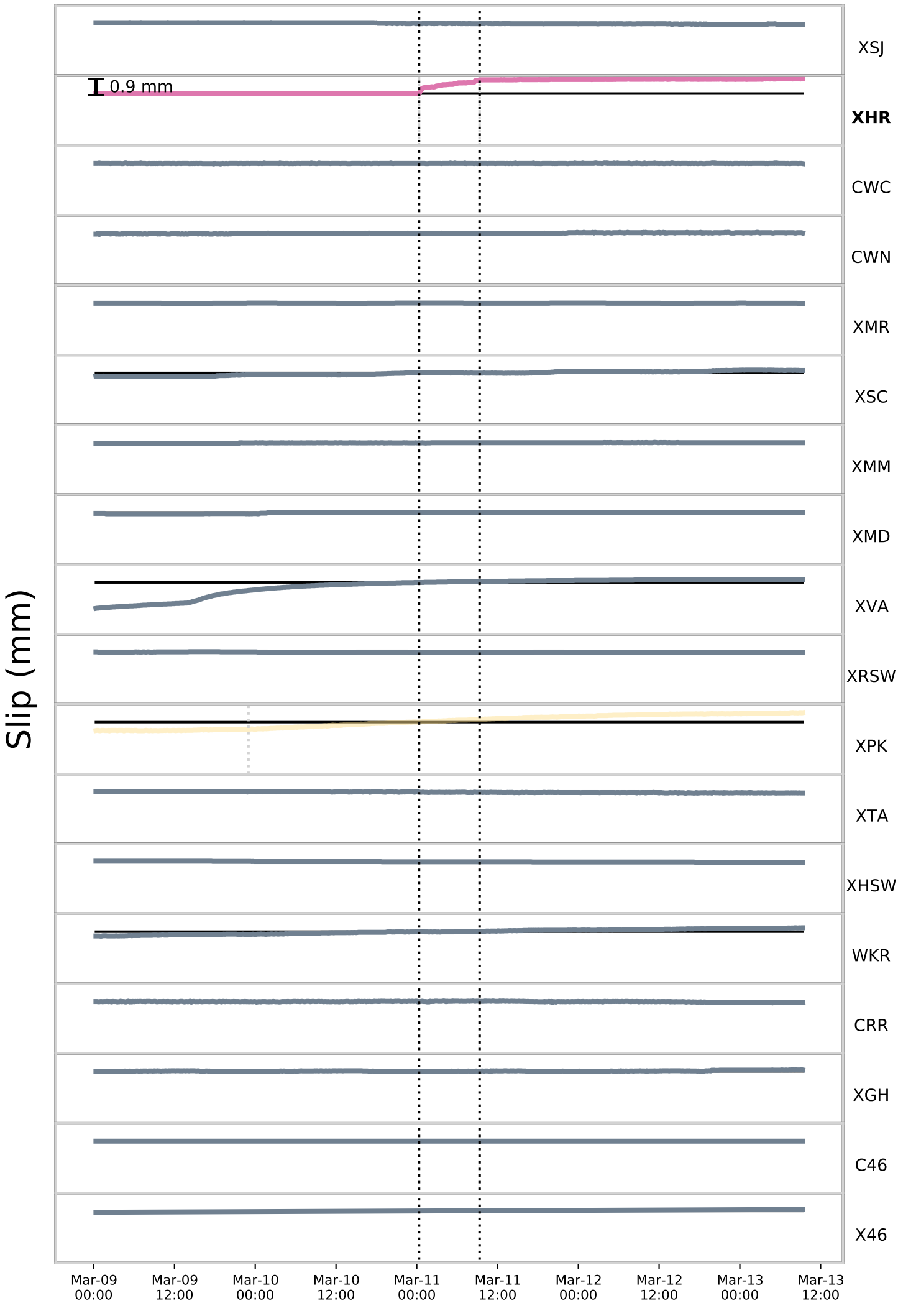

07-Feb-1997 03:40 at CWC
Slip (mm)
4.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-05 00:00
Feb-06 00:00
Feb-07 00:00
Feb-08 00:00
Feb-09 00:00
Feb-10 00:00
Feb-11 00:00

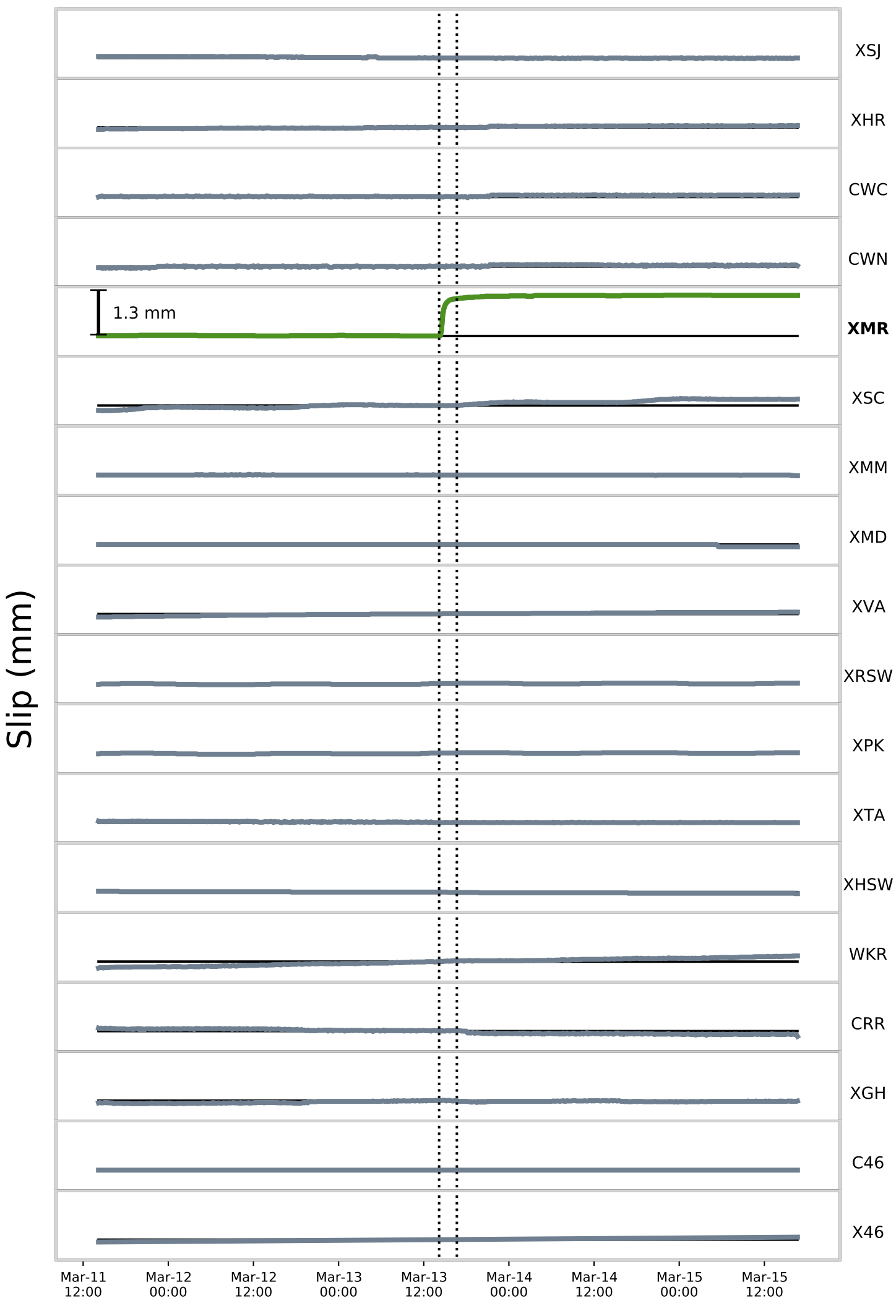

09-Feb-1997 03:20 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.6 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-07 00:00
Feb-07 12:00
Feb-08 00:00
Feb-08 12:00
Feb-09 00:00
Feb-09 12:00
Feb-10 00:00
Feb-10 12:00
Feb-11 00:00

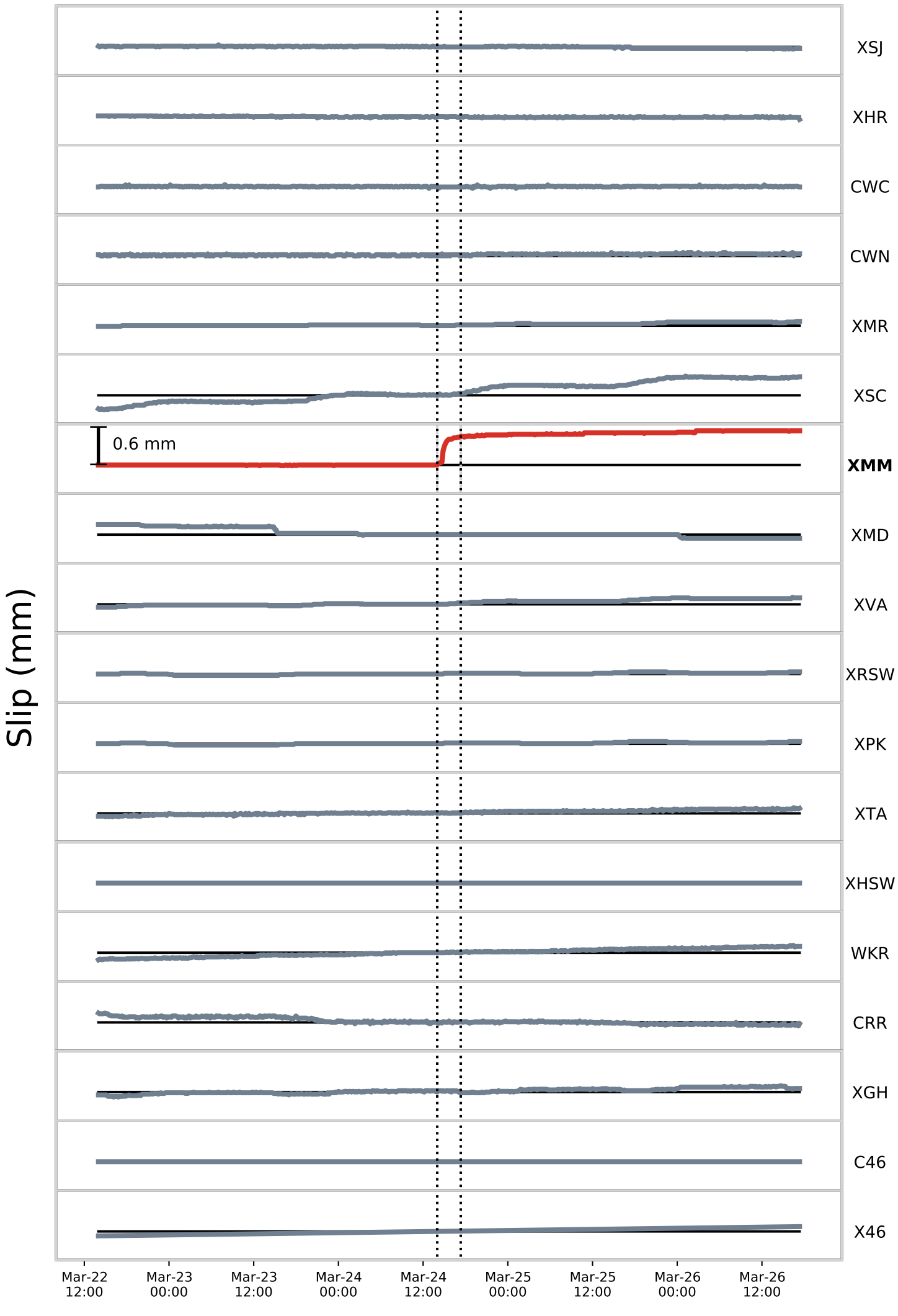

22-Feb-1997 10:20 at XVA
Slip (mm)
1.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-21
00:00
Feb-22
00:00
Feb-23
00:00
Feb-24
00:00
Feb-25
00:00
Feb-26
00:00

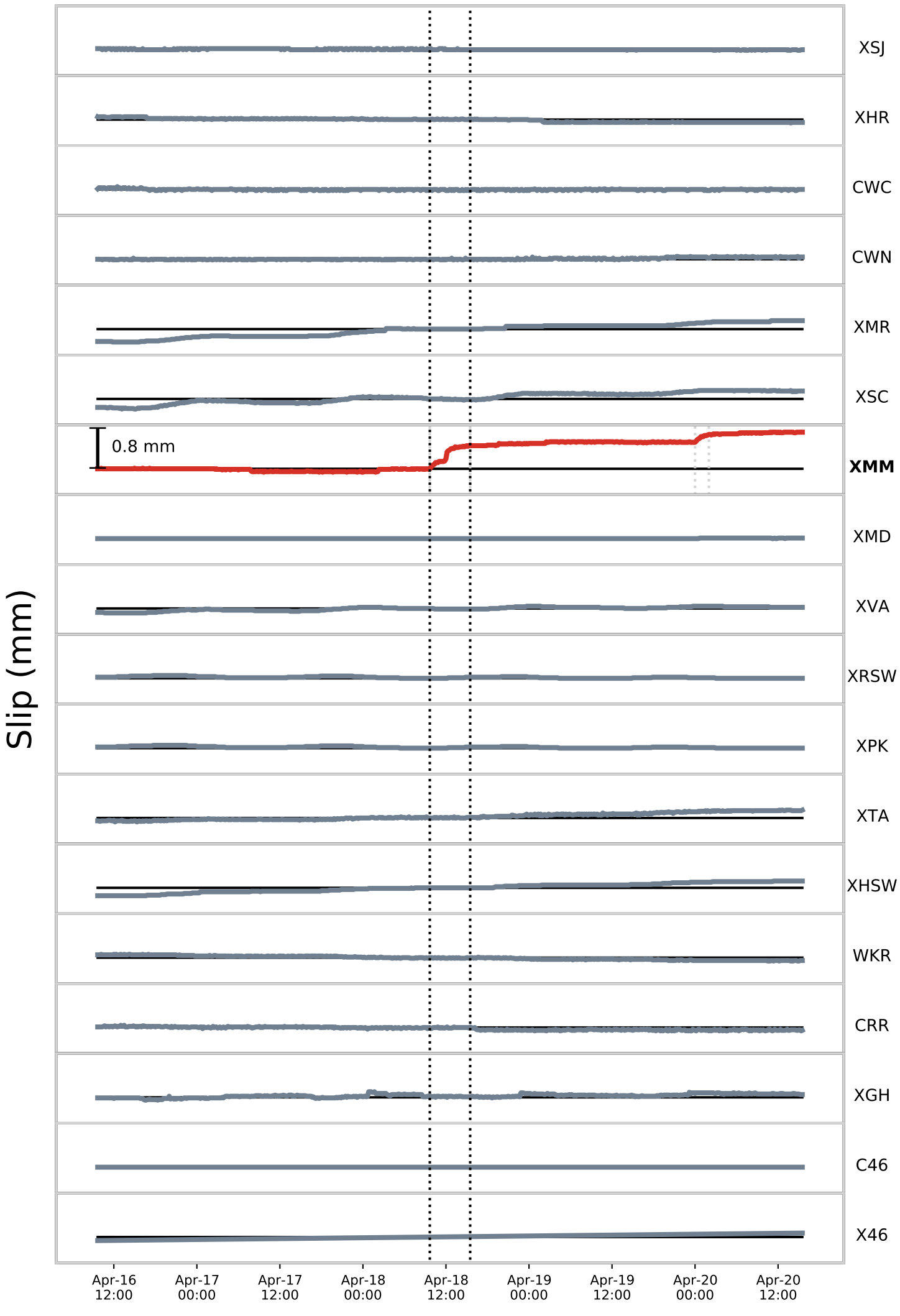

08-Mar-1997 19:00 at XVA
Slip (mm)
2.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-07 00:00
Mar-08 00:00
Mar-09 00:00
Mar-10 00:00
Mar-11 00:00
Mar-12 00:00
Mar-13 00:00

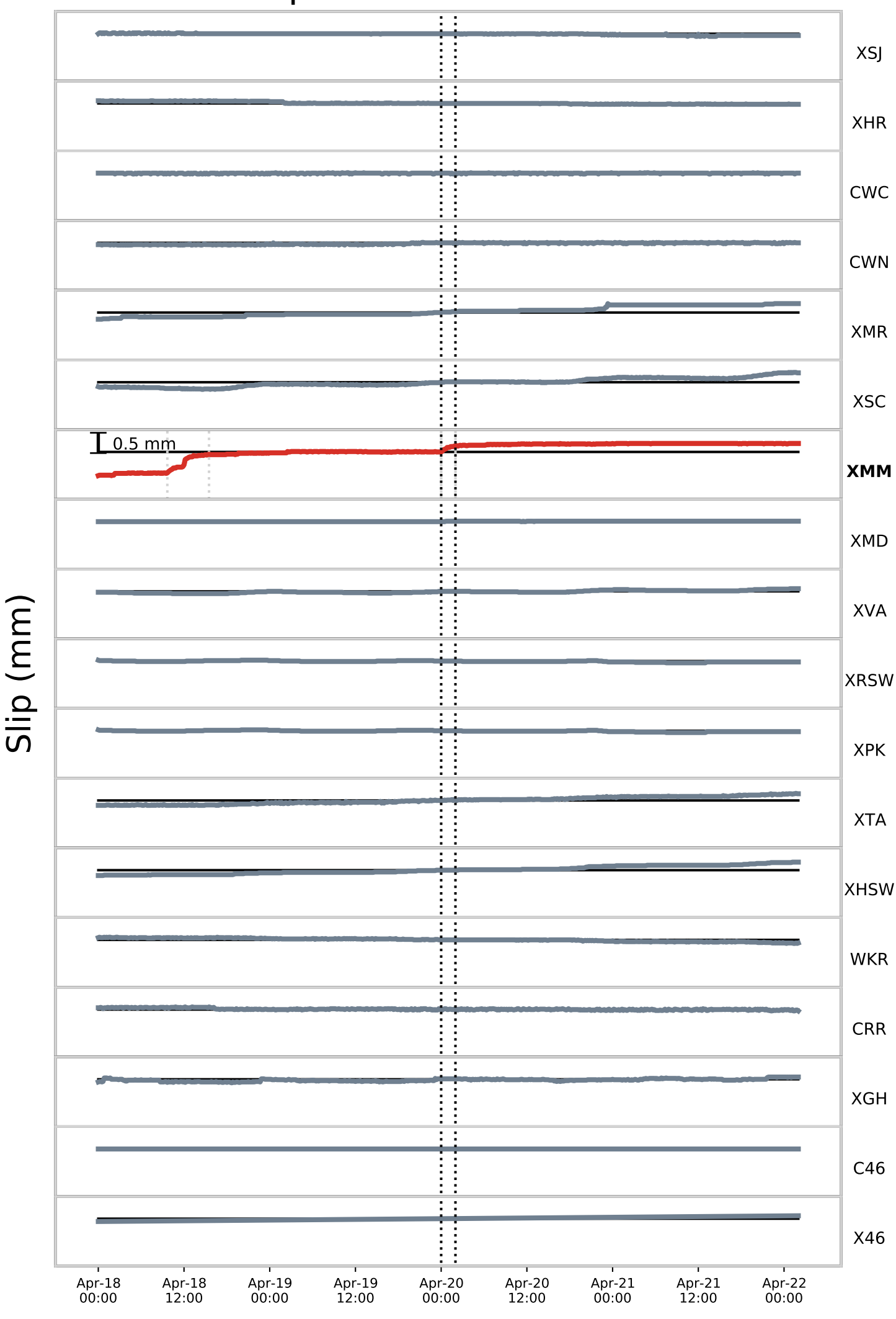

09-Mar-1997 23:00 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
1.3 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-08 00:00
Mar-09 00:00
Mar-10 00:00
Mar-11 00:00
Mar-12 00:00
Mar-13 00:00
Mar-14 00:00
Mar-15 00:00

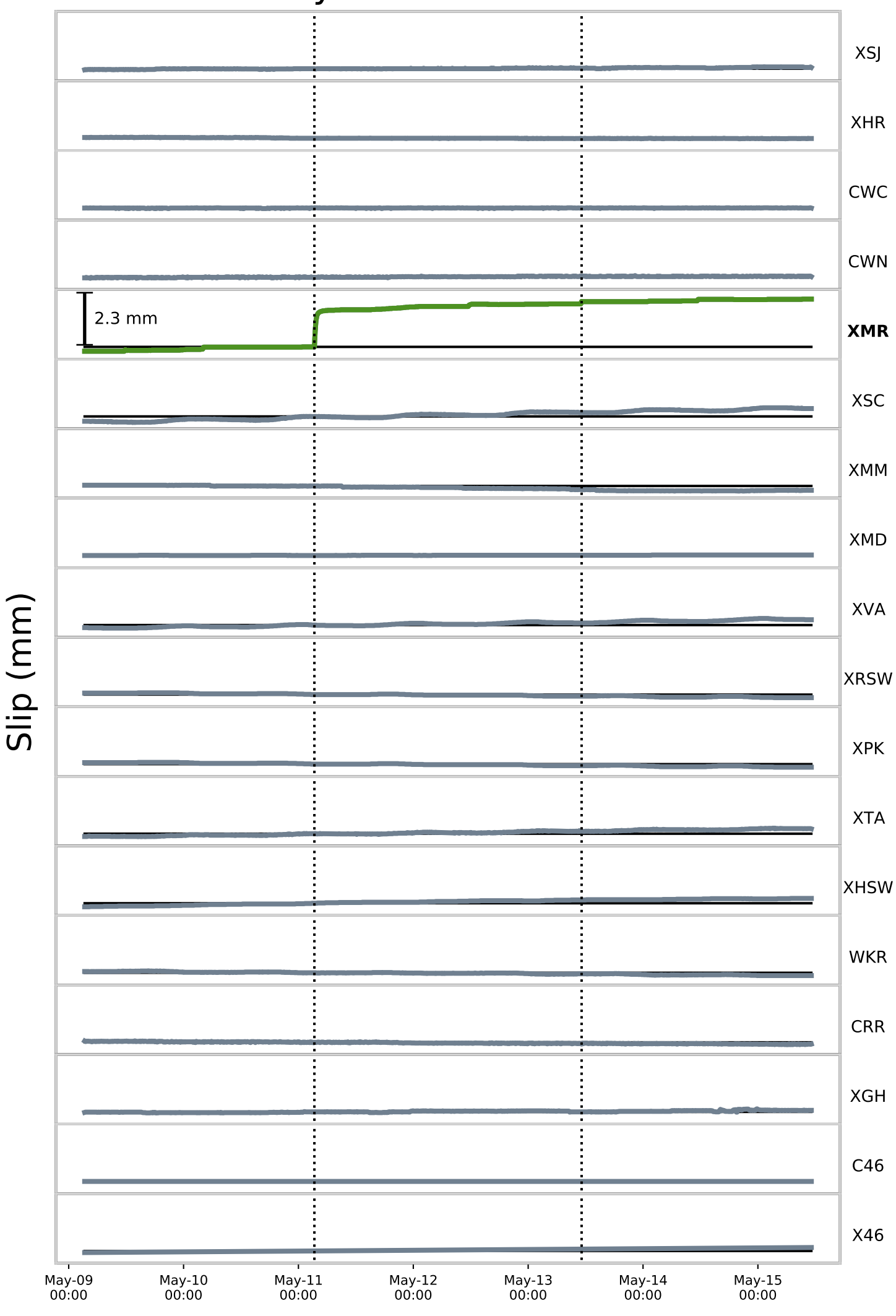

11-Mar-1997 00:20 at XHR
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-09 00:00
Mar-09 12:00
Mar-10 00:00
Mar-10 12:00
Mar-11 00:00
Mar-11 12:00
Mar-12 00:00
Mar-12 12:00
Mar-13 00:00
Mar-13 12:00

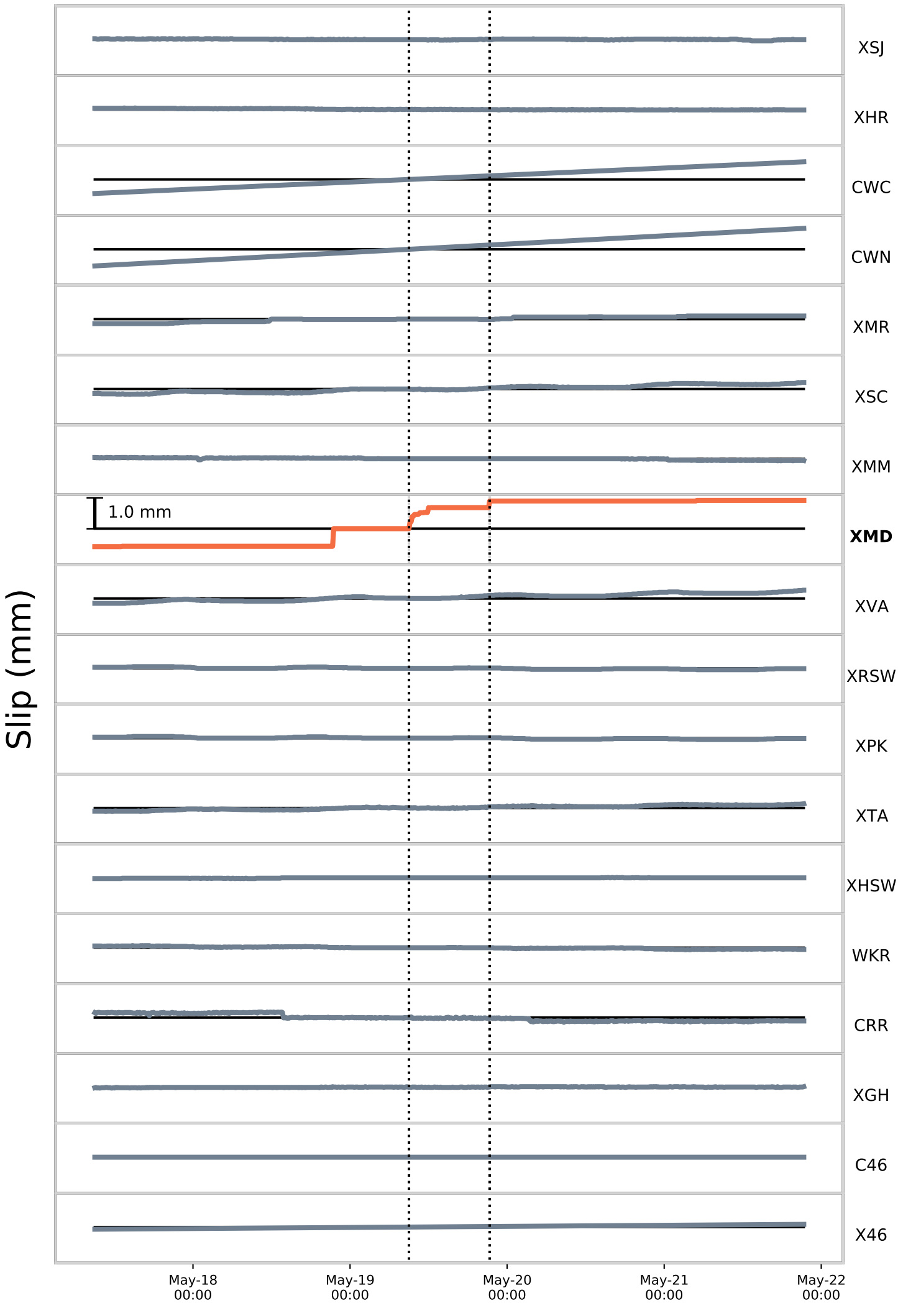

13-Mar-1997 14:10 at XMR
Slip (mm)
1.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-11 12:00
Mar-12 00:00
Mar-12 12:00
Mar-13 00:00
Mar-13 12:00
Mar-14 00:00
Mar-14 12:00
Mar-15 00:00
Mar-15 12:00

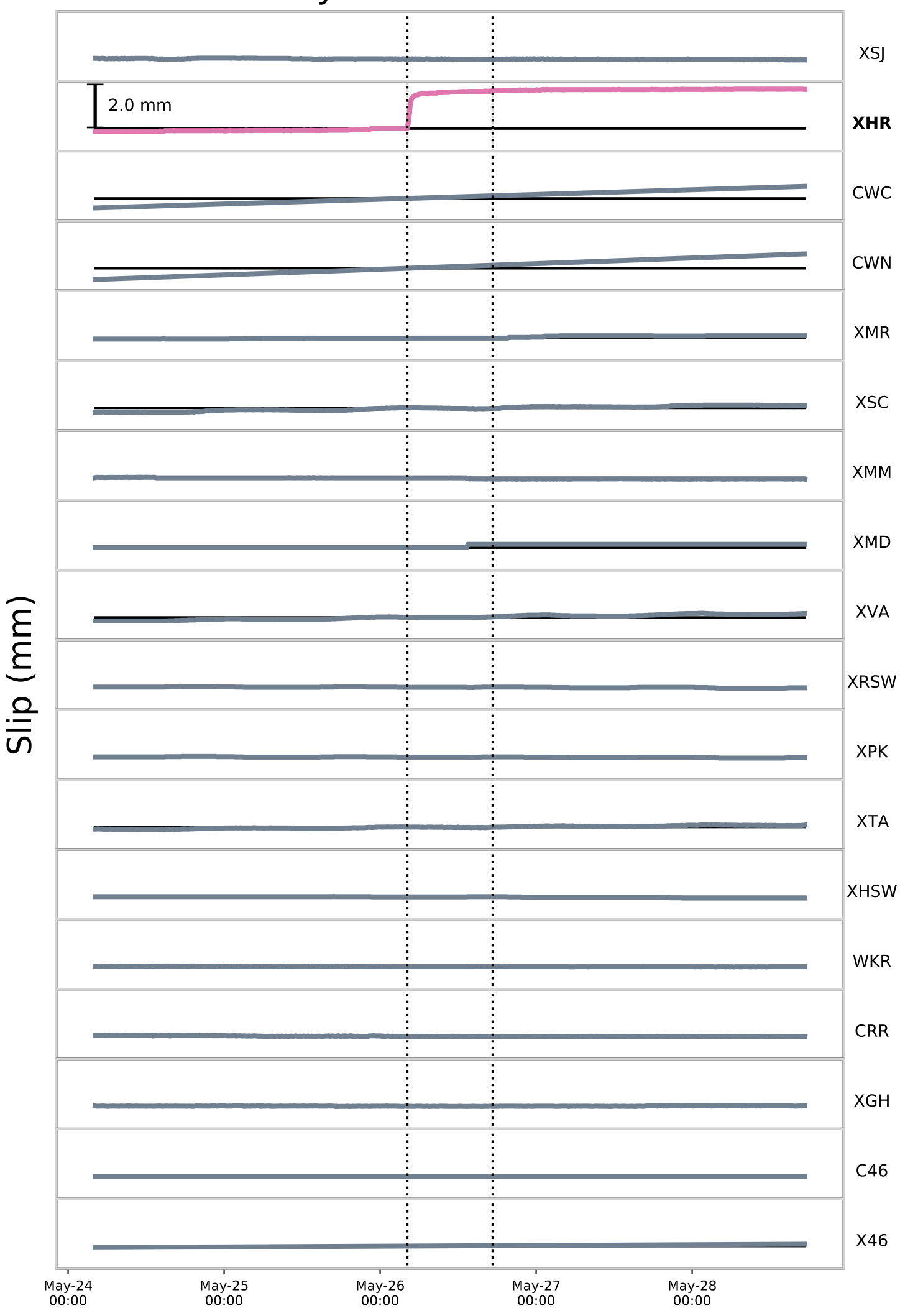

24-Mar-1997 14:00 at XMM
Slip (mm)
0.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-22 12:00
Mar-23 00:00
Mar-23 12:00
Mar-24 00:00
Mar-24 12:00
Mar-25 00:00
Mar-25 12:00
Mar-26 00:00
Mar-26 12:00

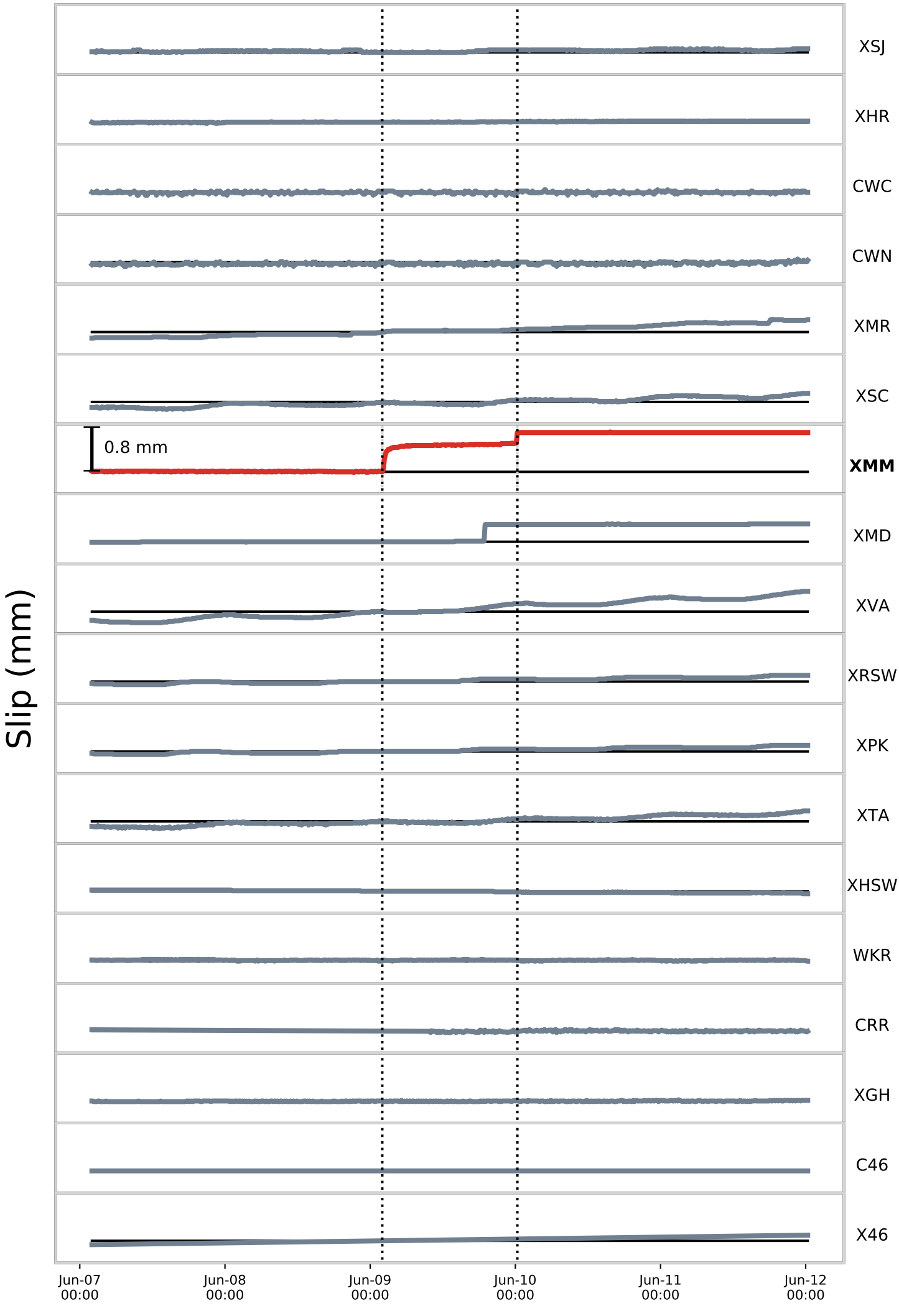

18-Apr-1997 09:40 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.8 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-16 12:00
Apr-17 00:00
Apr-17 12:00
Apr-18 00:00
Apr-18 12:00
Apr-19 00:00
Apr-19 12:00
Apr-20 00:00
Apr-20 12:00

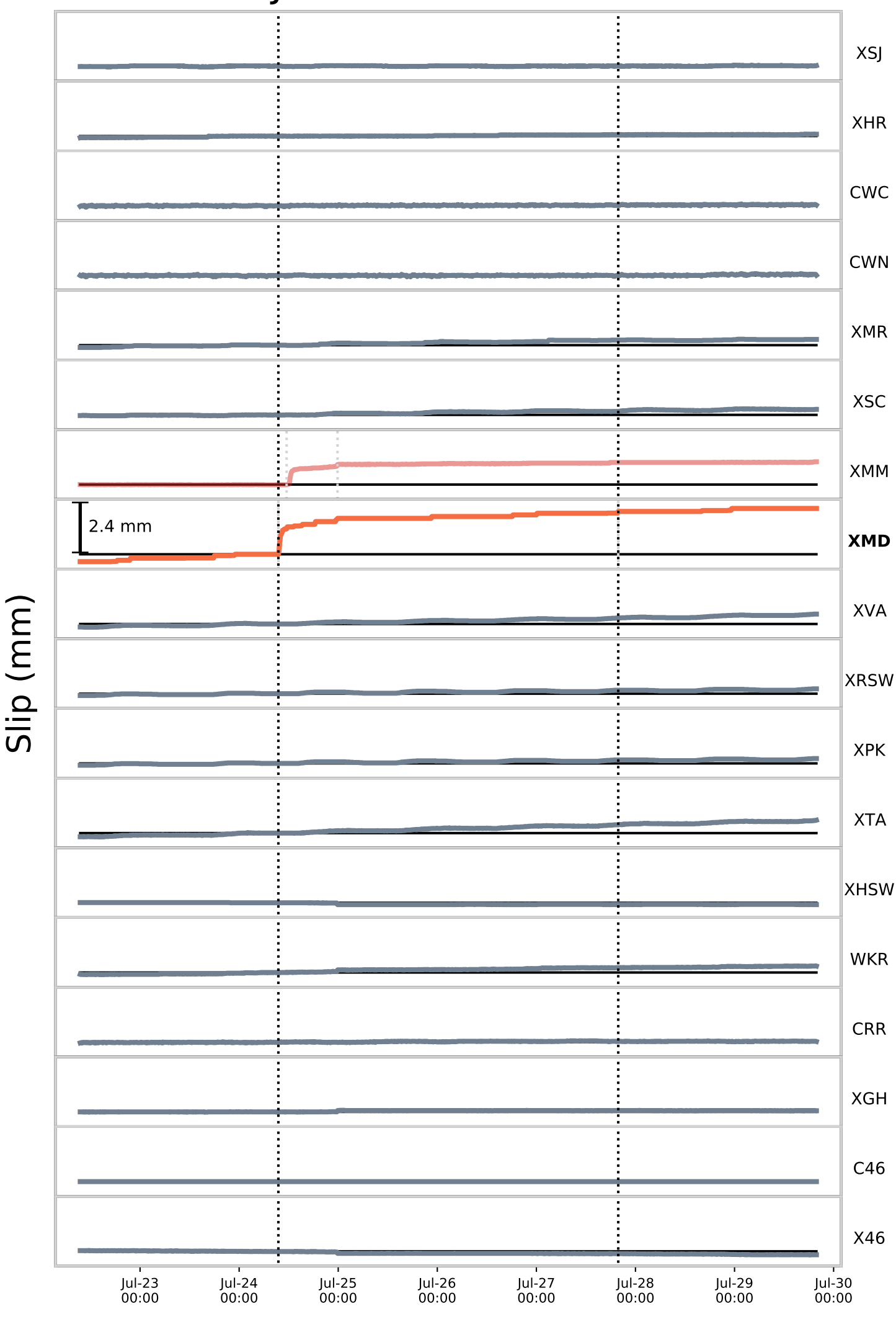

20-Apr-1997 00:00 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-18 00:00
Apr-18 12:00
Apr-19 00:00
Apr-19 12:00
Apr-20 00:00
Apr-20 12:00
Apr-21 00:00
Apr-21 12:00
Apr-22 00:00

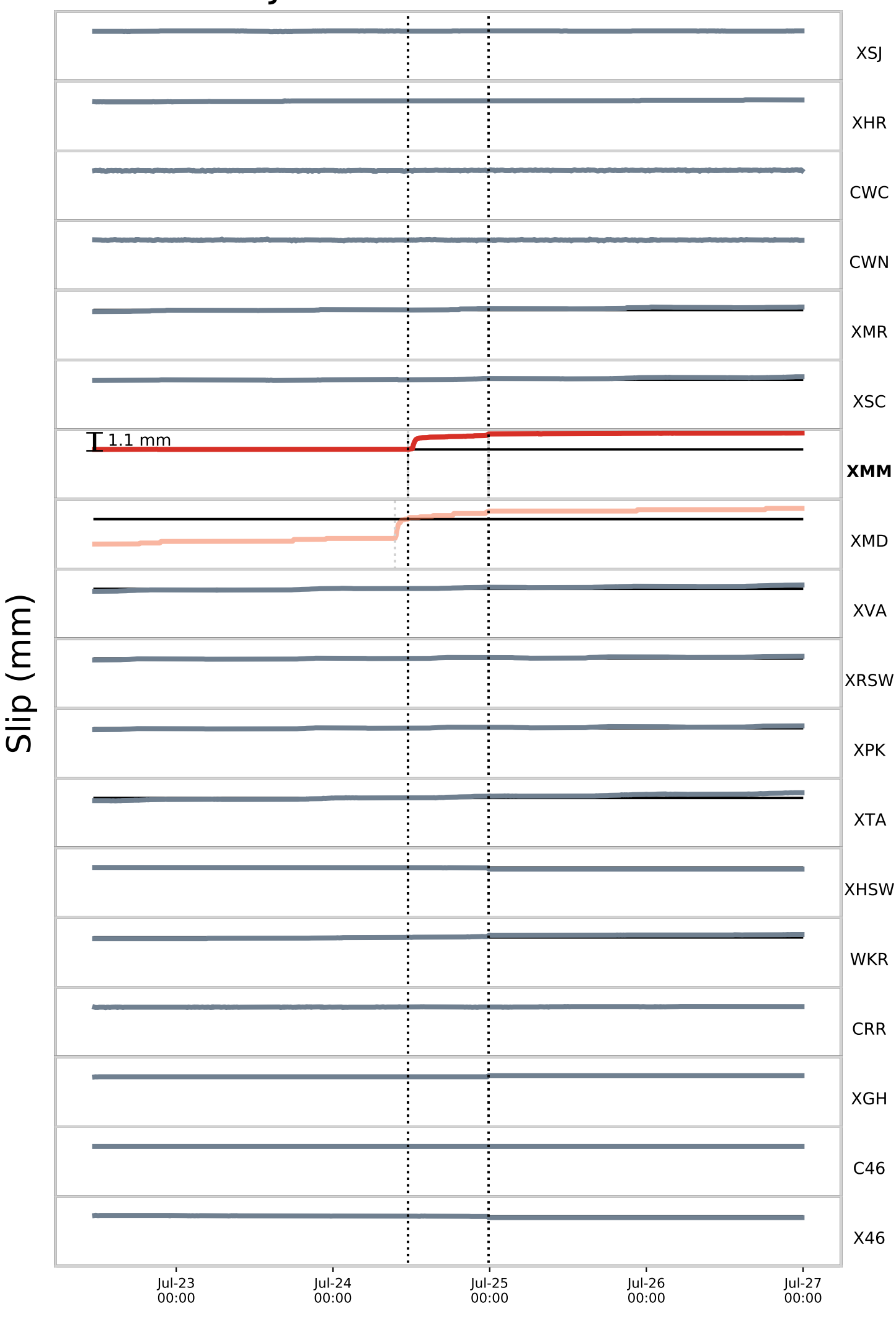

11-May-1997 03:20 at XMR
Slip (mm)
2.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-09 00:00
May-10 00:00
May-11 00:00
May-12 00:00
May-13 00:00
May-14 00:00
May-15 00:00

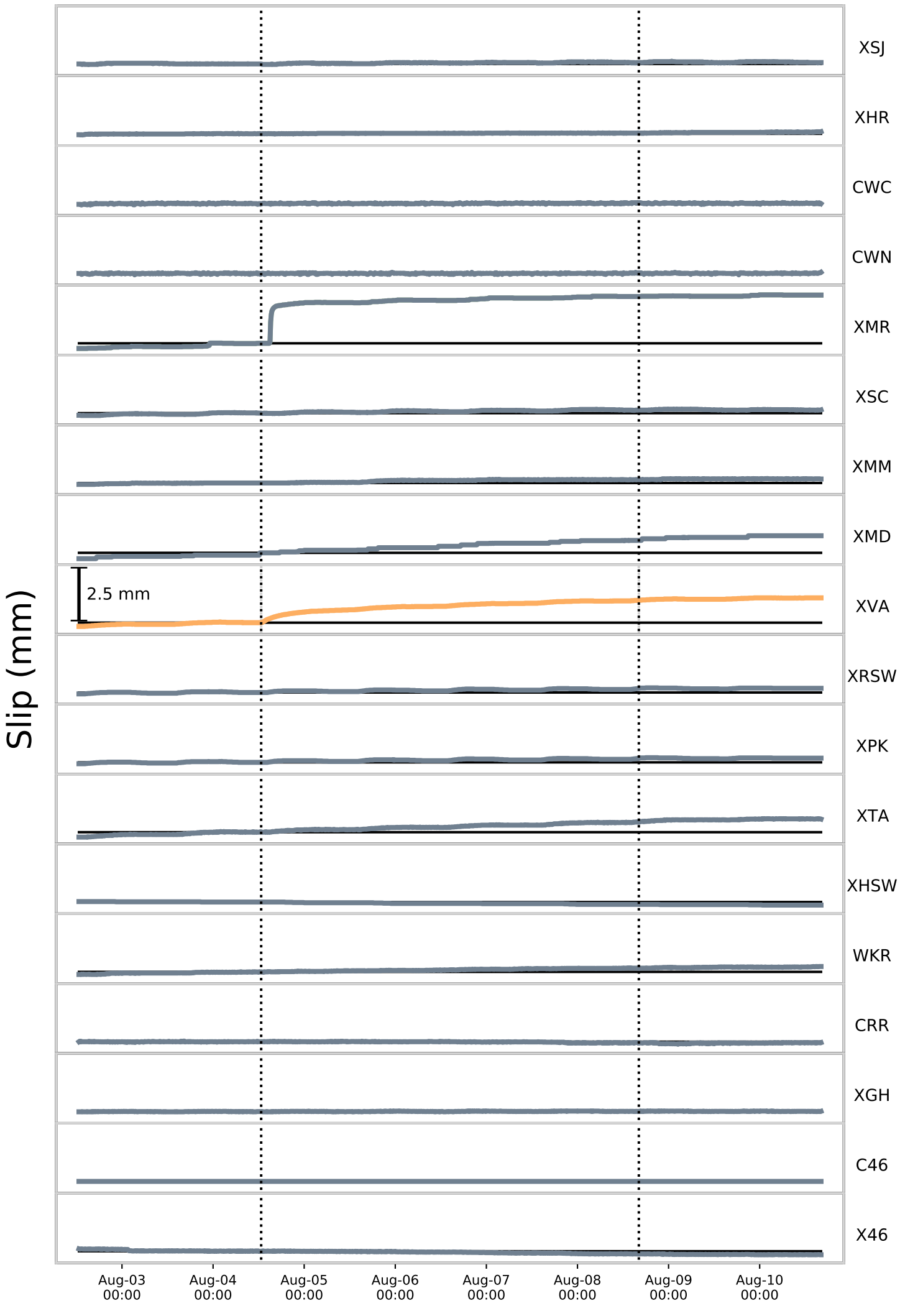

19-May-1997 09:00 at XMD
Slip (mm)
1.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-18
00:00
May-19
00:00
May-20
00:00
May-21
00:00
May-22
00:00

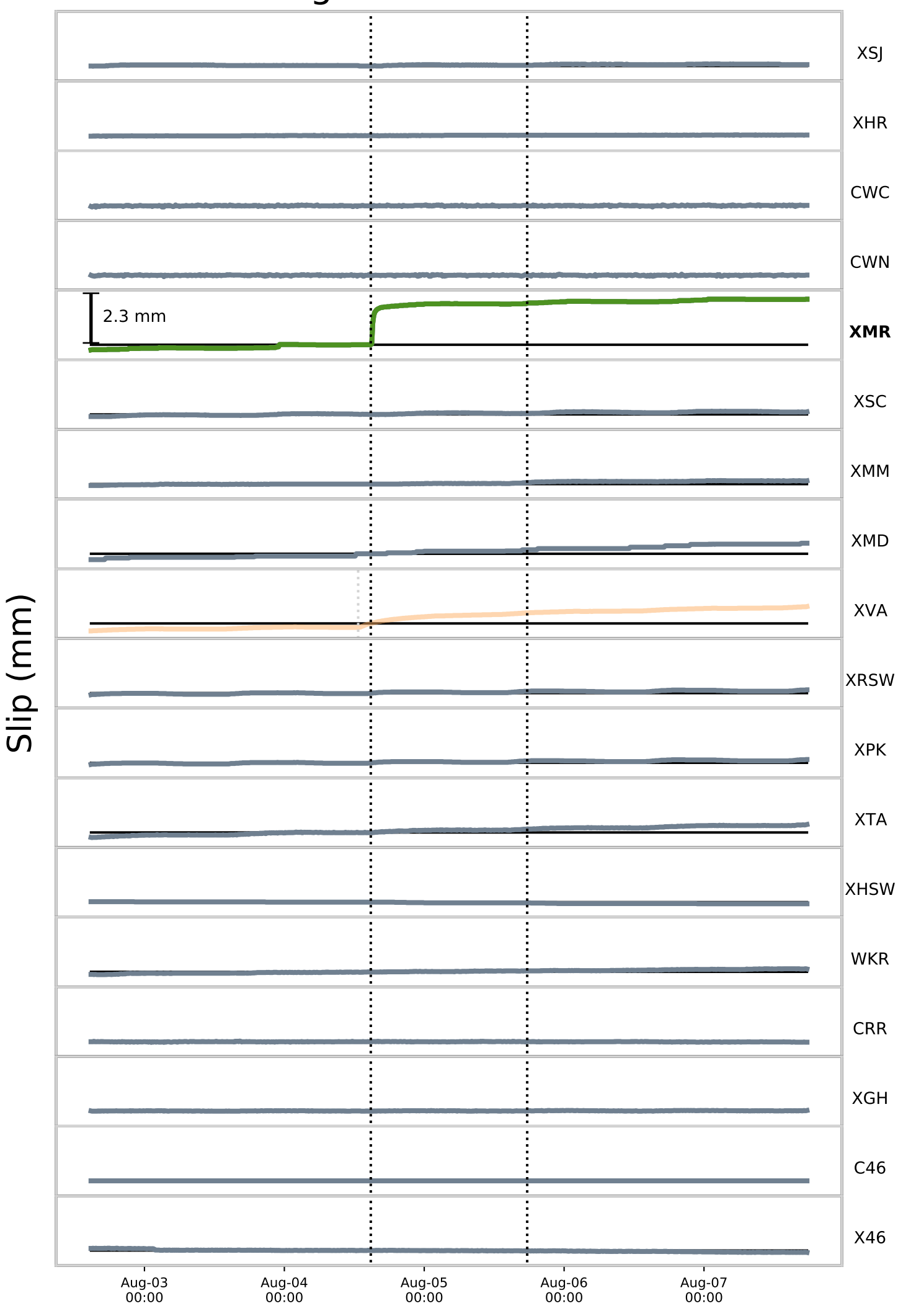

26-May-1997 04:10 at XHR
Slip (mm)
2.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-24 00:00
May-25 00:00
May-26 00:00
May-27 00:00
May-28 00:00

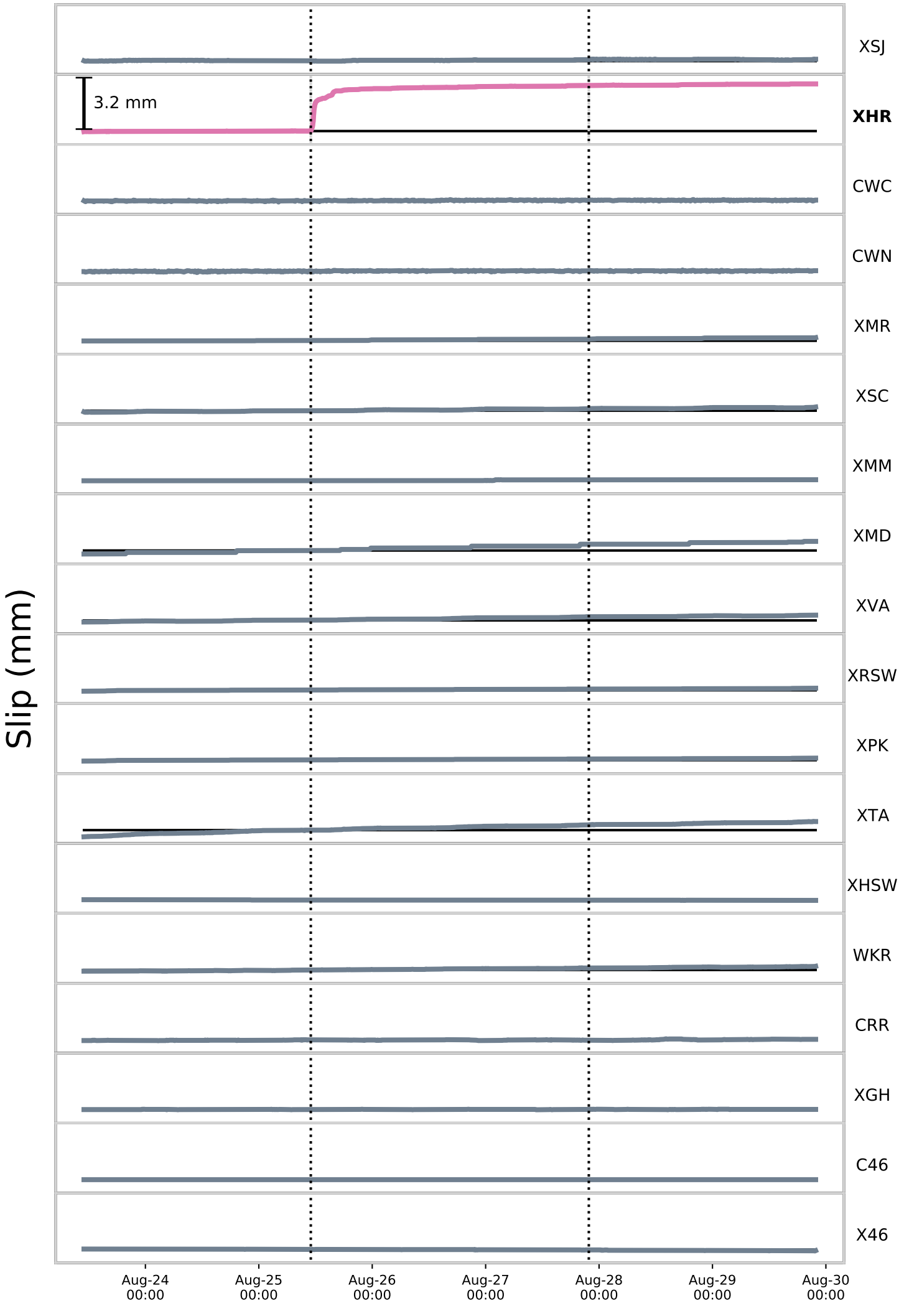

09-Jun-1997 02:00 at XMM
Slip (mm)
0.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-07 00:00
Jun-08 00:00
Jun-09 00:00
Jun-10 00:00
Jun-11 00:00
Jun-12 00:00

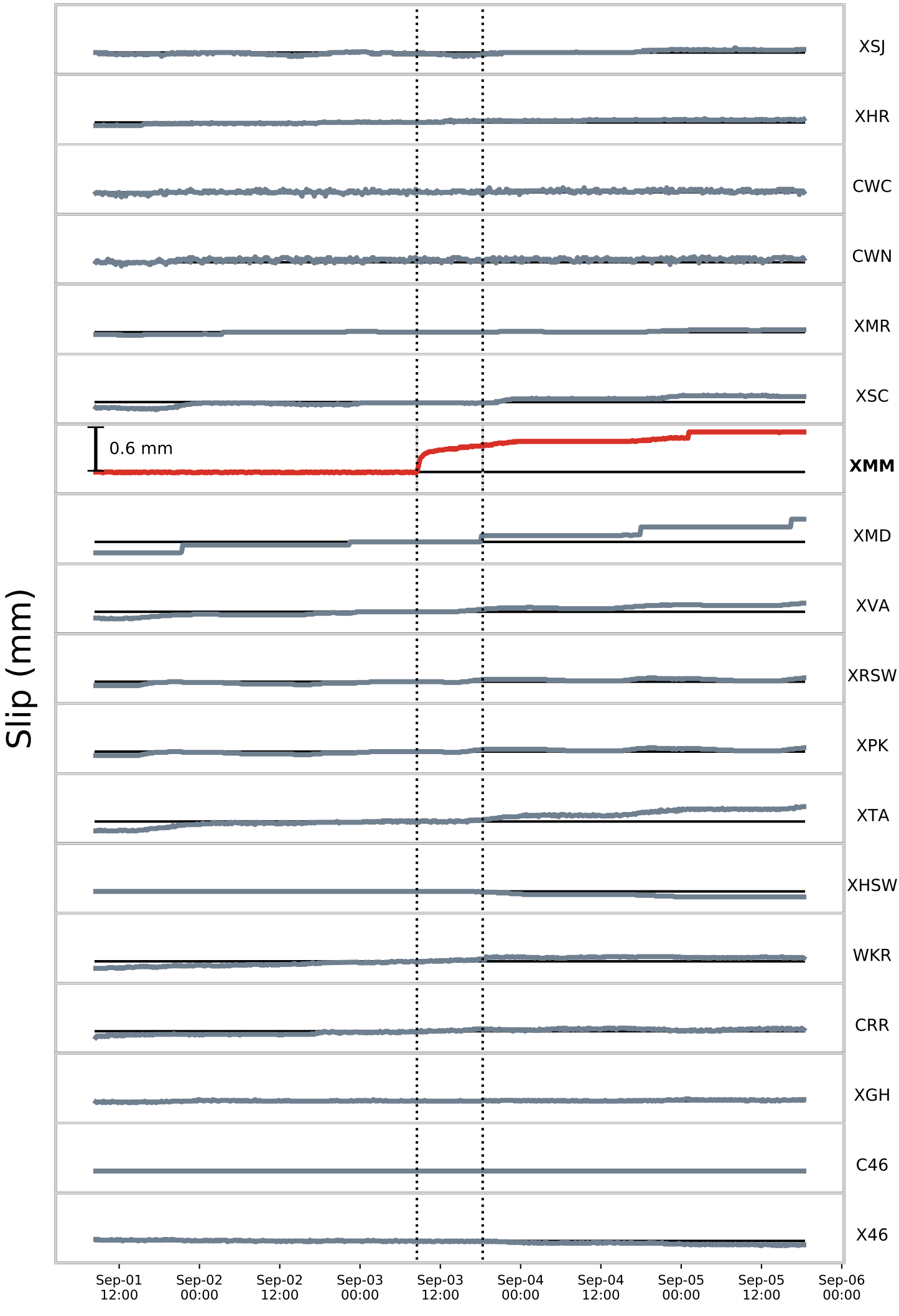

24-Jul-1997 09:30 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
2.4 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-23 00:00
Jul-24 00:00
Jul-25 00:00
Jul-26 00:00
Jul-27 00:00
Jul-28 00:00
Jul-29 00:00
Jul-30 00:00

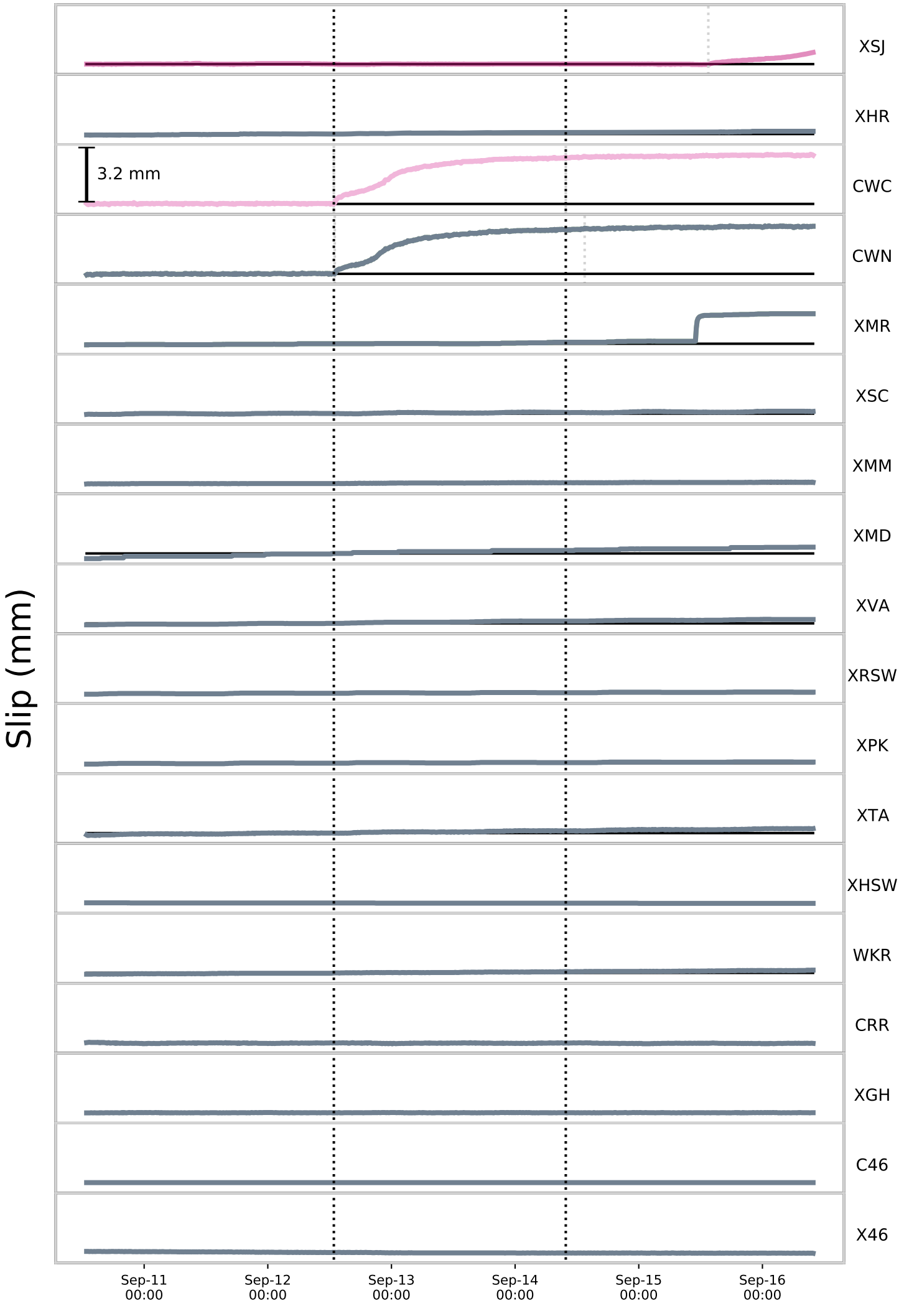

24-Jul-1997 11:30 at XMM
Slip (mm)
1.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-23 00:00
Jul-24 00:00
Jul-25 00:00
Jul-26 00:00
Jul-27 00:00

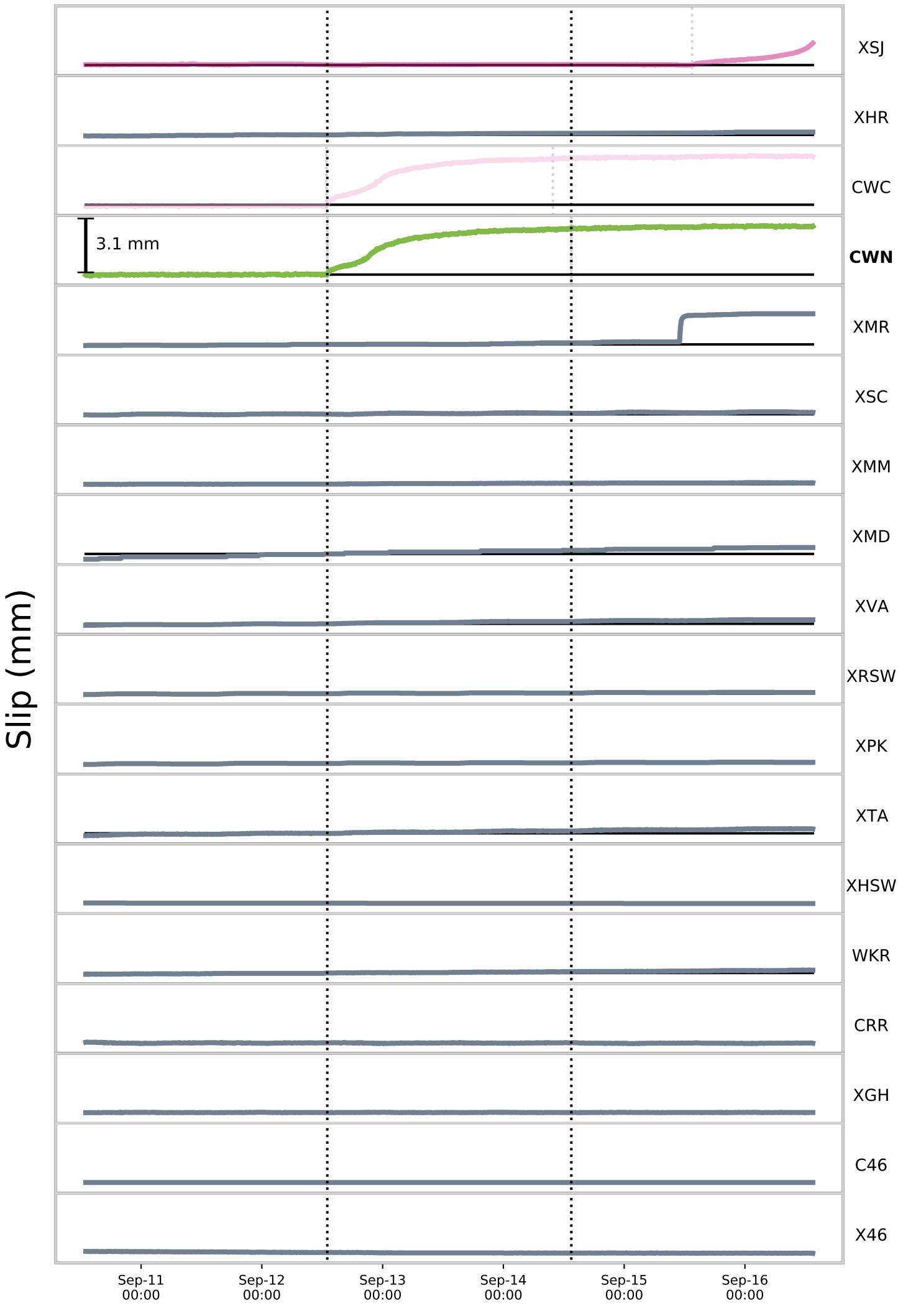

04-Aug-1997 12:40 at XVA
Slip (mm)
2.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-03 00:00
Aug-04 00:00
Aug-05 00:00
Aug-06 00:00
Aug-07 00:00
Aug-08 00:00
Aug-09 00:00
Aug-10 00:00

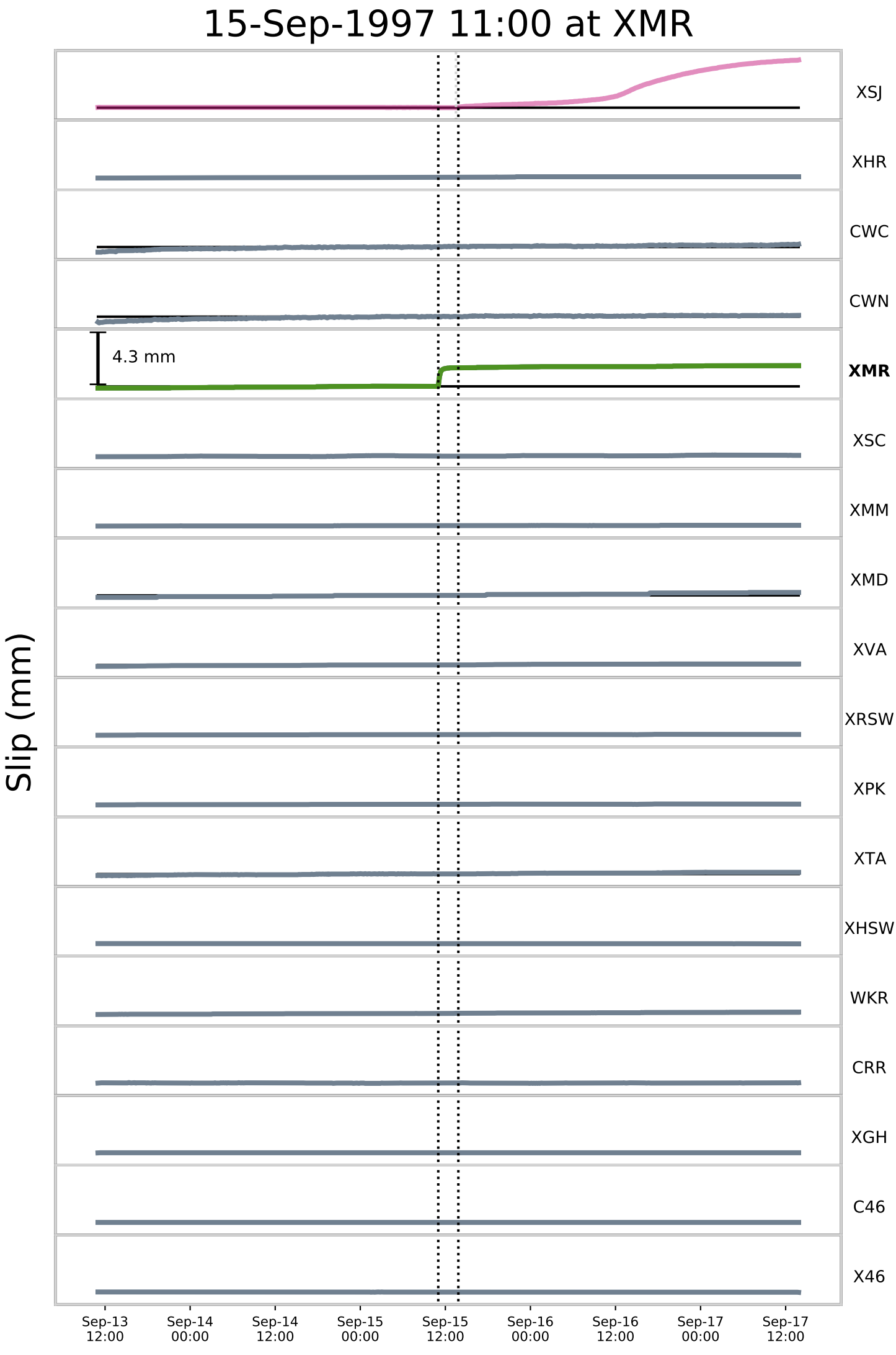

04-Aug-1997 14:50 at XMR
Slip (mm)
2.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-03
00:00
Aug-04
00:00
Aug-05
00:00
Aug-06
00:00
Aug-07
00:00

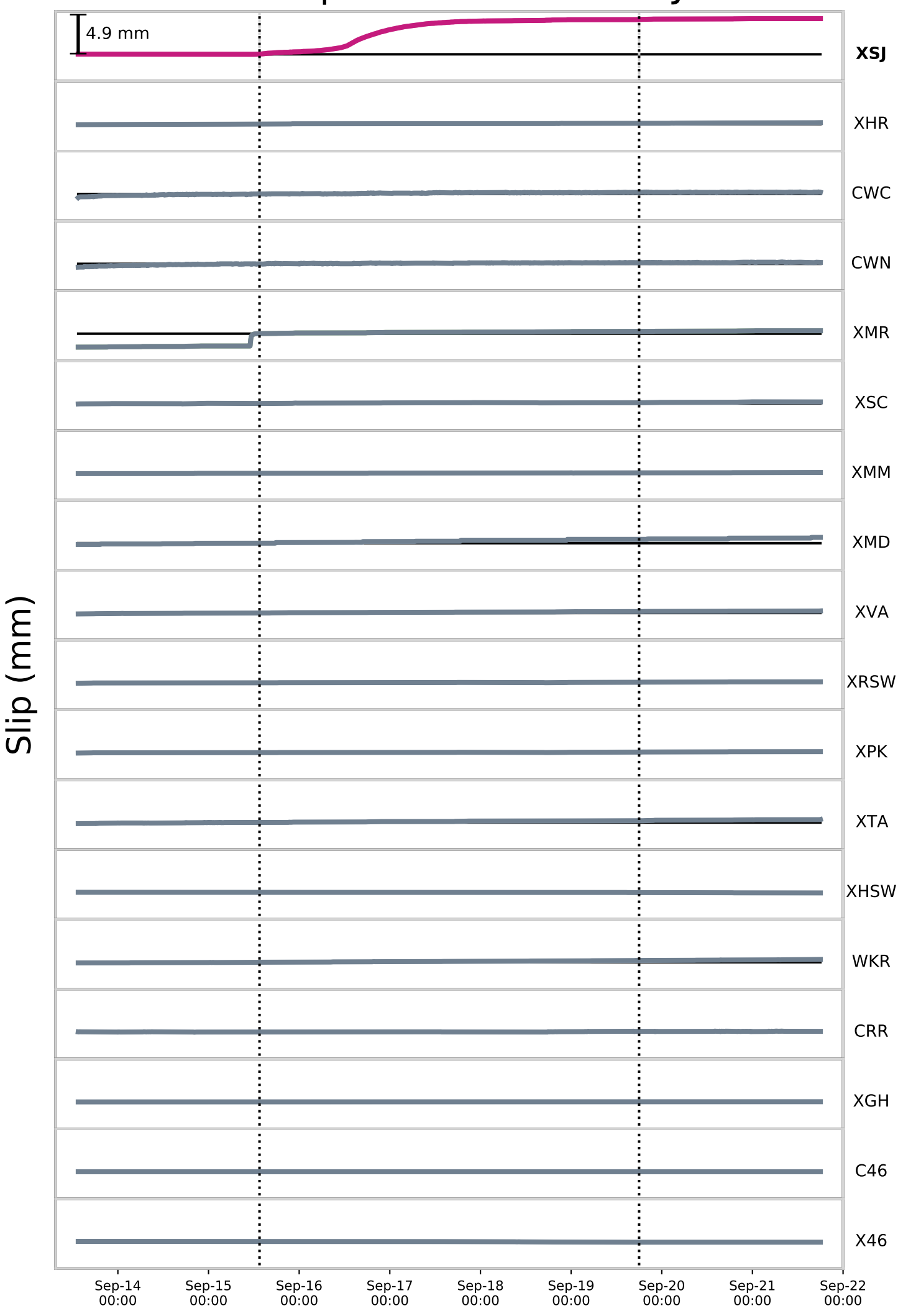

25-Aug-1997 11:00 at XHR
Slip (mm)
3.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-24 00:00
Aug-25 00:00
Aug-26 00:00
Aug-27 00:00
Aug-28 00:00
Aug-29 00:00
Aug-30 00:00

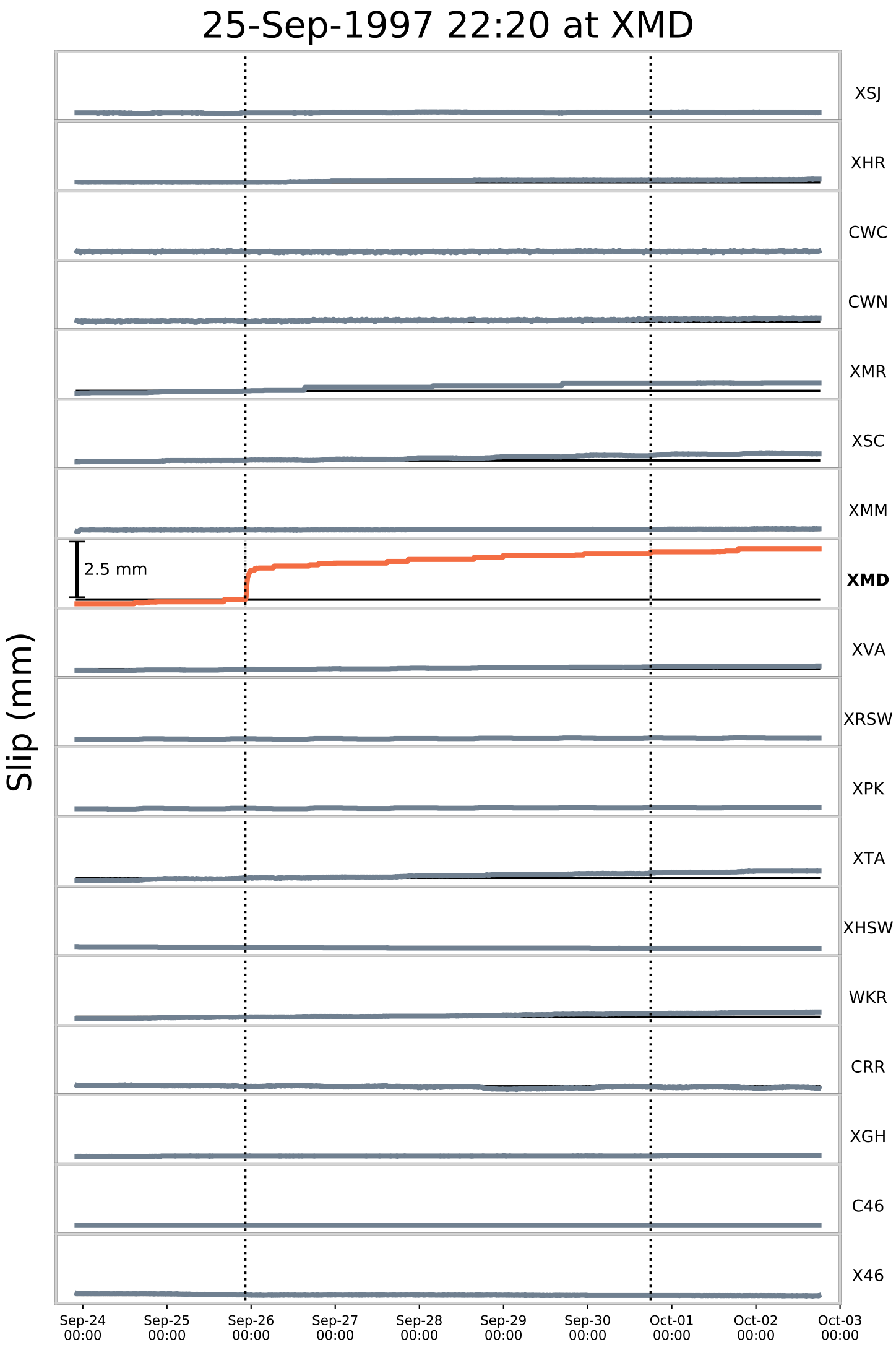

03-Sep-1997 08:30 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.6 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-01 12:00
Sep-02 00:00
Sep-02 12:00
Sep-03 00:00
Sep-03 12:00
Sep-04 00:00
Sep-04 12:00
Sep-05 00:00
Sep-05 12:00
Sep-06 00:00

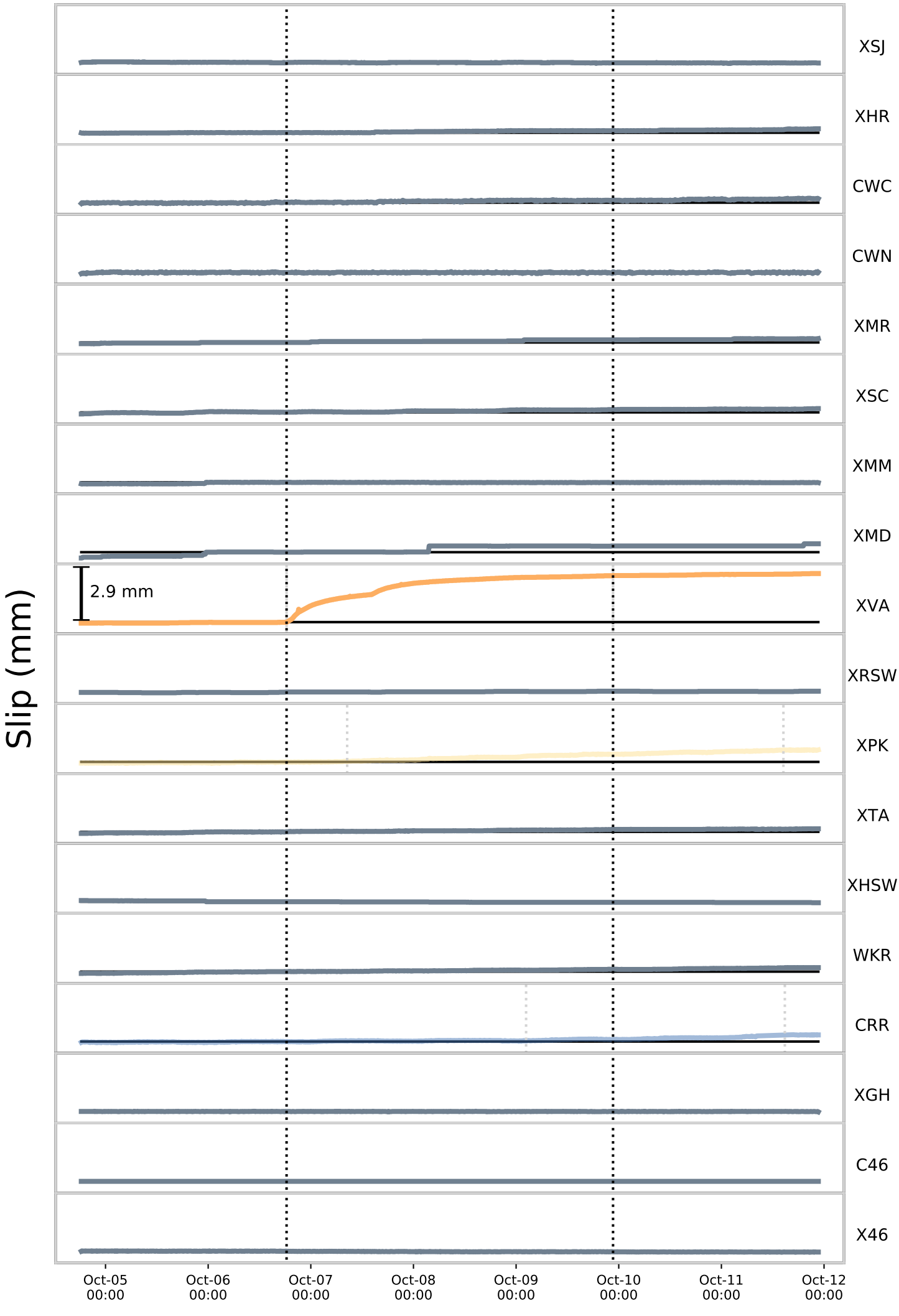

12-Sep-1997 12:49 at CWC
Slip (mm)
3.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-11
00:00
Sep-12
00:00
Sep-13
00:00
Sep-14
00:00
Sep-15
00:00
Sep-16
00:00

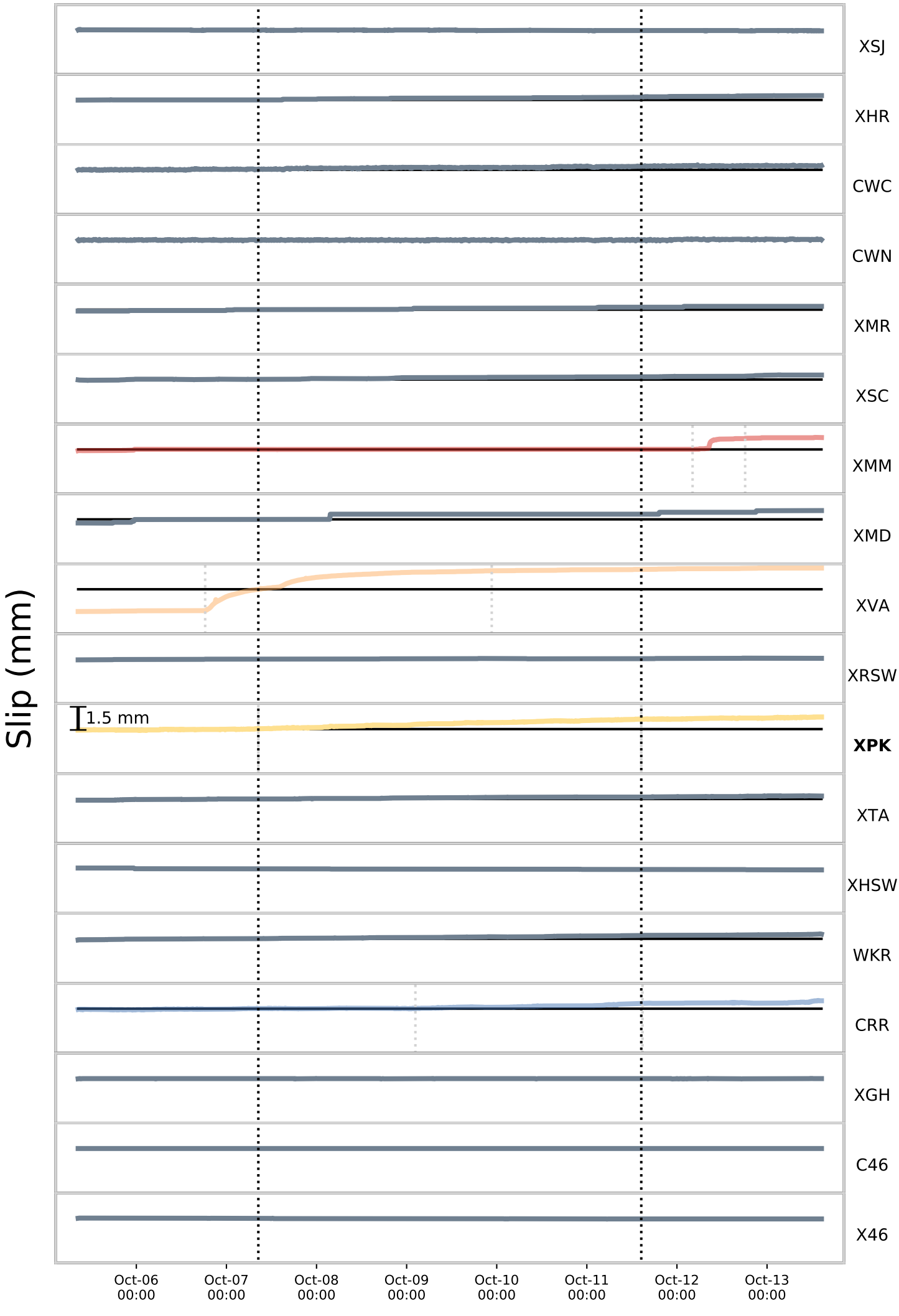

12-Sep-1997 13:00 at CWN
Slip (mm)
3.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-11 00:00
Sep-12 00:00
Sep-13 00:00
Sep-14 00:00
Sep-15 00:00
Sep-16 00:00

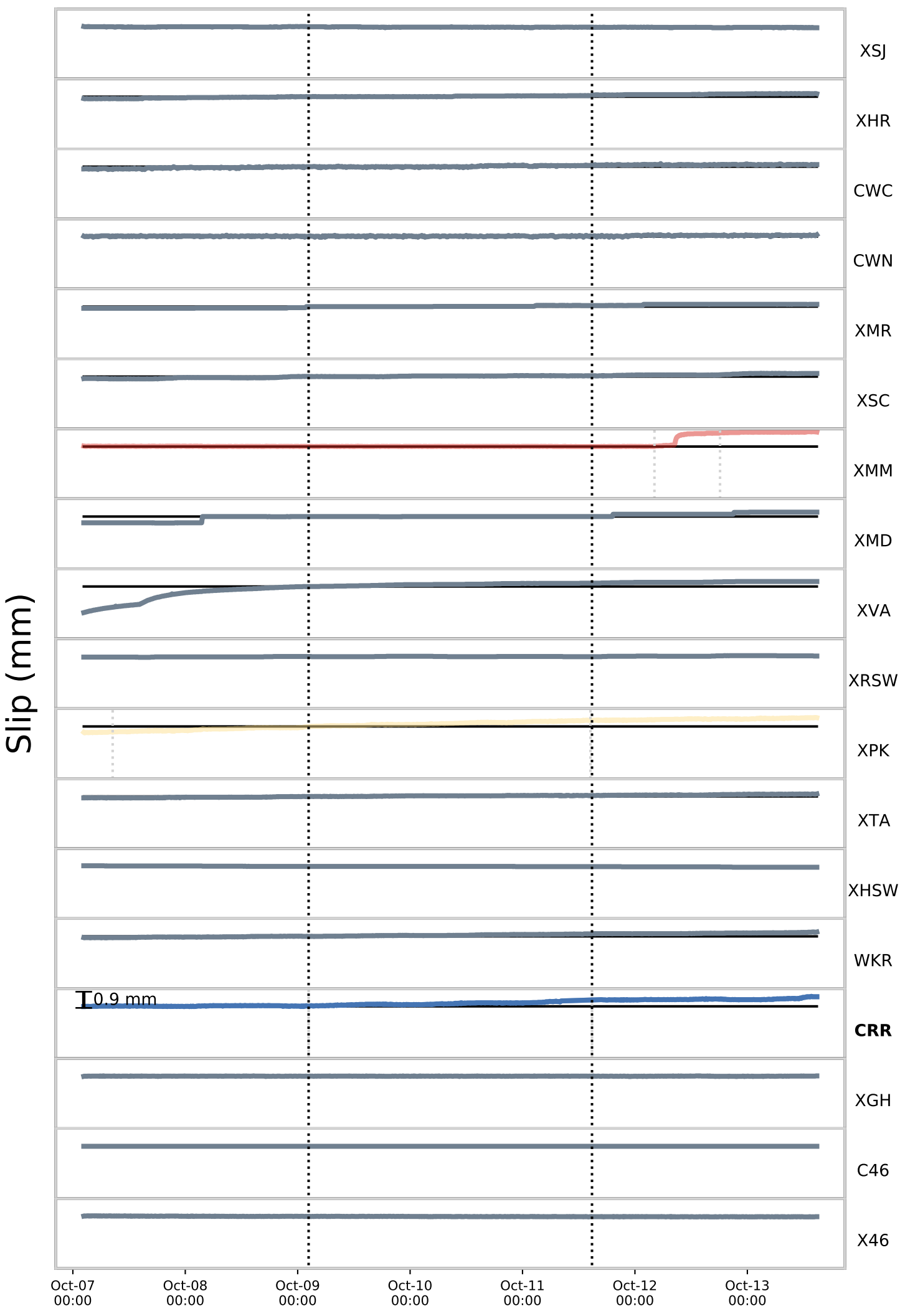

15-Sep-1997 11:00 at XMR
Slip (mm)
4.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-13 12:00
Sep-14 00:00
Sep-14 12:00
Sep-15 00:00
Sep-15 12:00
Sep-16 00:00
Sep-16 12:00
Sep-17 00:00
Sep-17 12:00

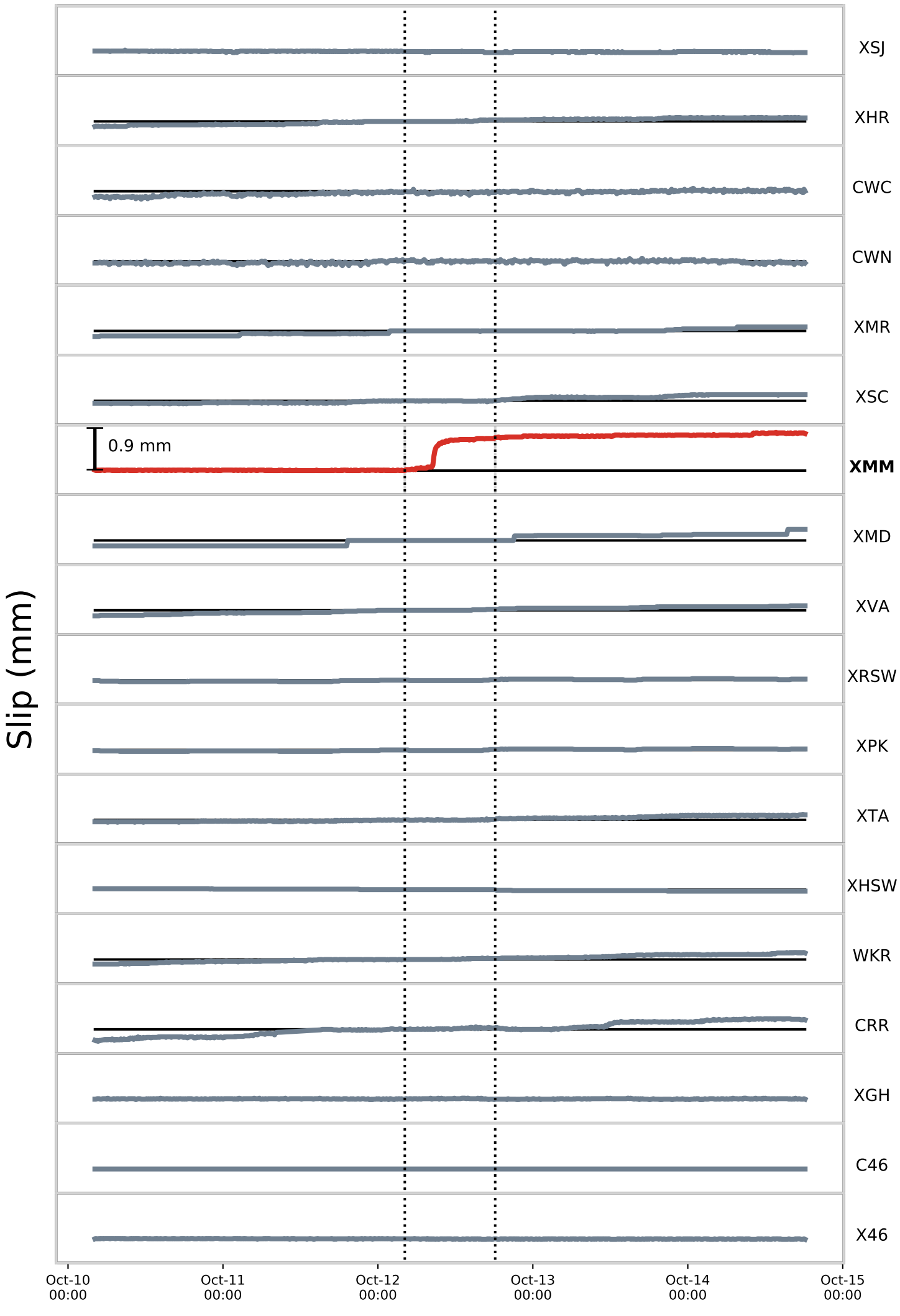

15-Sep-1997 13:30 at XSJ
4.9 mm
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-14 00:00
Sep-15 00:00
Sep-16 00:00
Sep-17 00:00
Sep-18 00:00
Sep-19 00:00
Sep-20 00:00
Sep-21 00:00
Sep-22 00:00

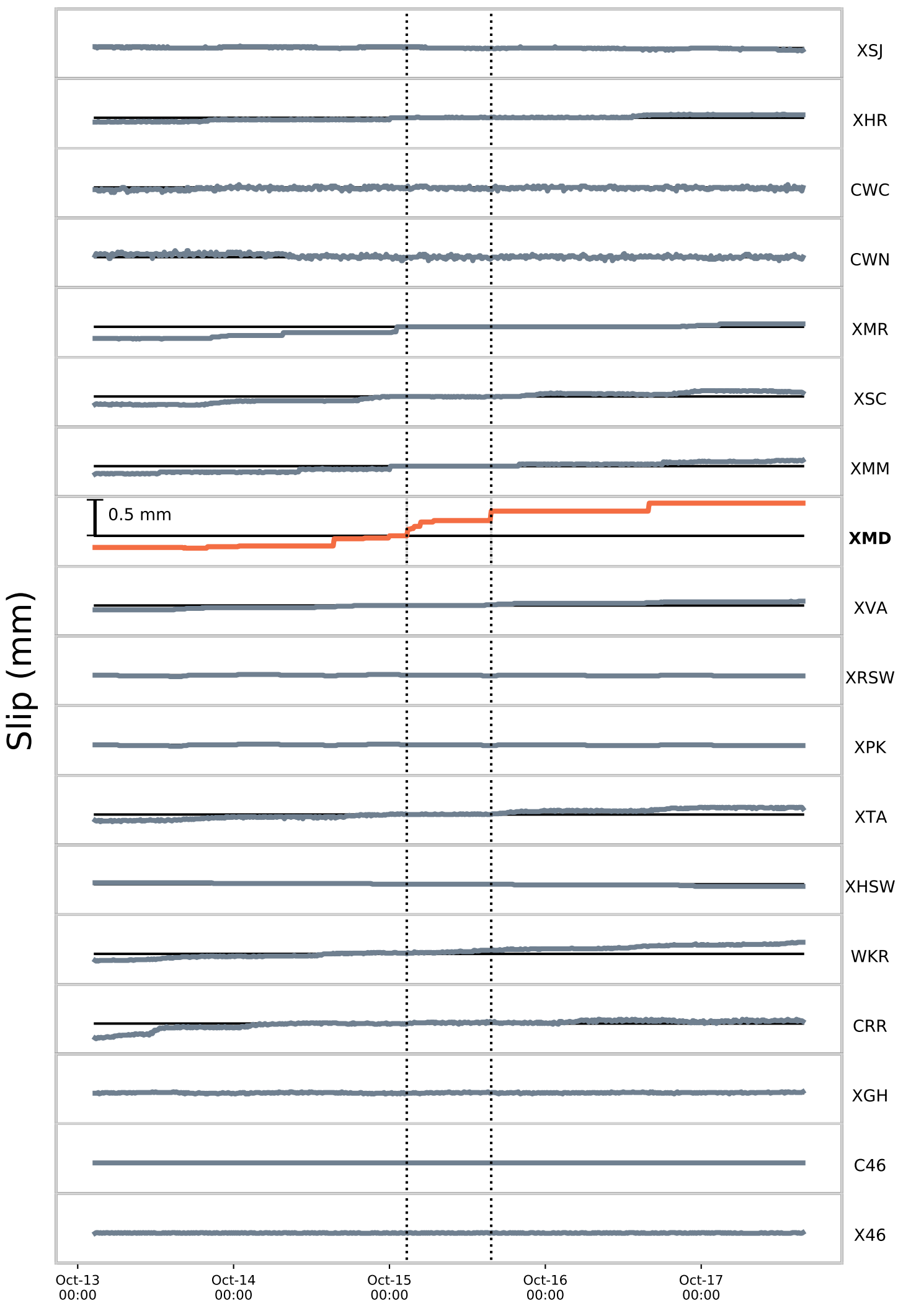

25-Sep-1997 22:20 at XMD
Slip (mm)
2.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-24 00:00
Sep-25 00:00
Sep-26 00:00
Sep-27 00:00
Sep-28 00:00
Sep-29 00:00
Sep-30 00:00
Oct-01 00:00
Oct-02 00:00
Oct-03 00:00

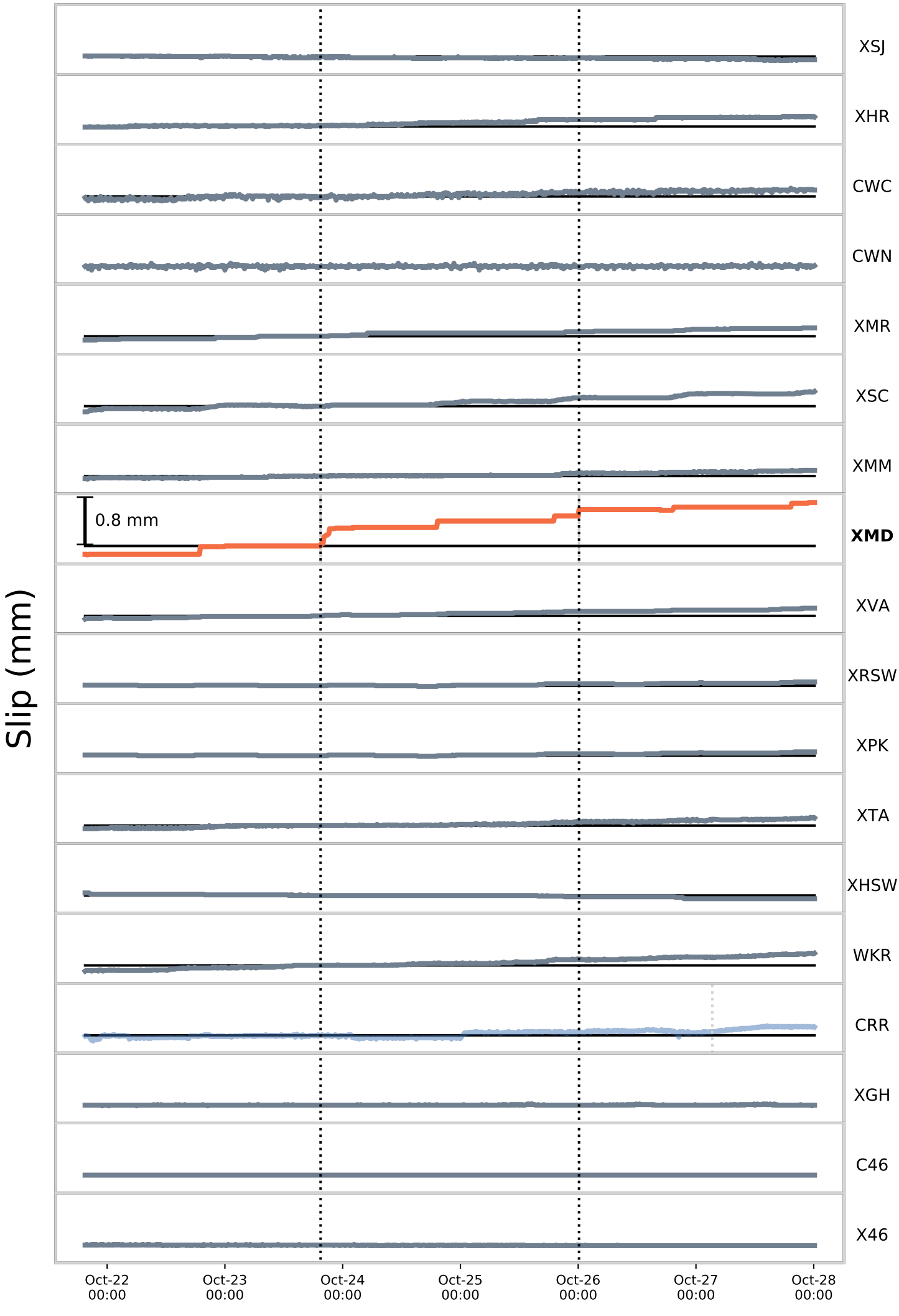

06-Oct-1997 18:20 at XVA
Slip (mm)
2.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-05 00:00
Oct-06 00:00
Oct-07 00:00
Oct-08 00:00
Oct-09 00:00
Oct-10 00:00
Oct-11 00:00
Oct-12 00:00

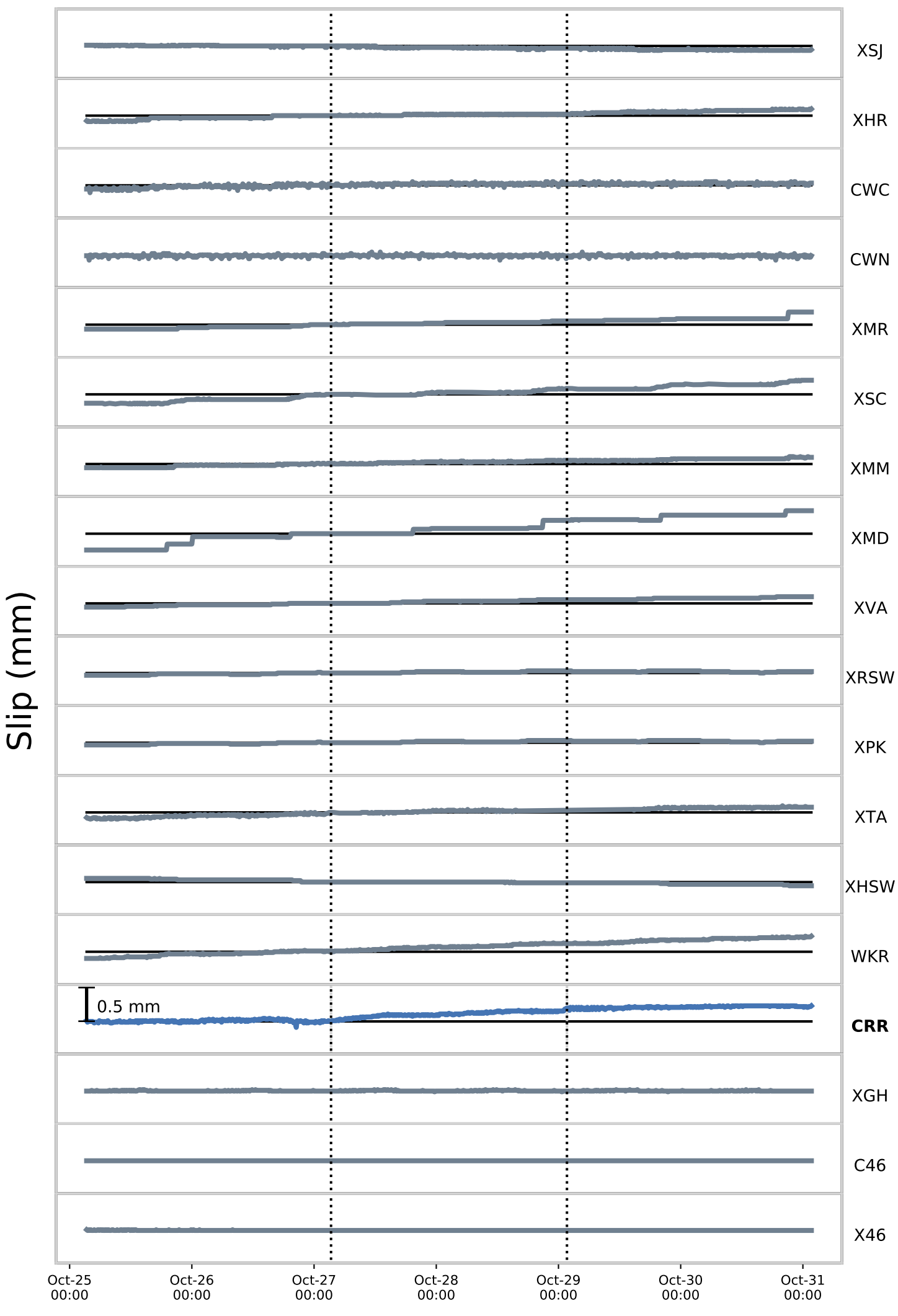

07-Oct-1997 08:30 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
1.5 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-06 00:00
Oct-07 00:00
Oct-08 00:00
Oct-09 00:00
Oct-10 00:00
Oct-11 00:00
Oct-12 00:00
Oct-13 00:00

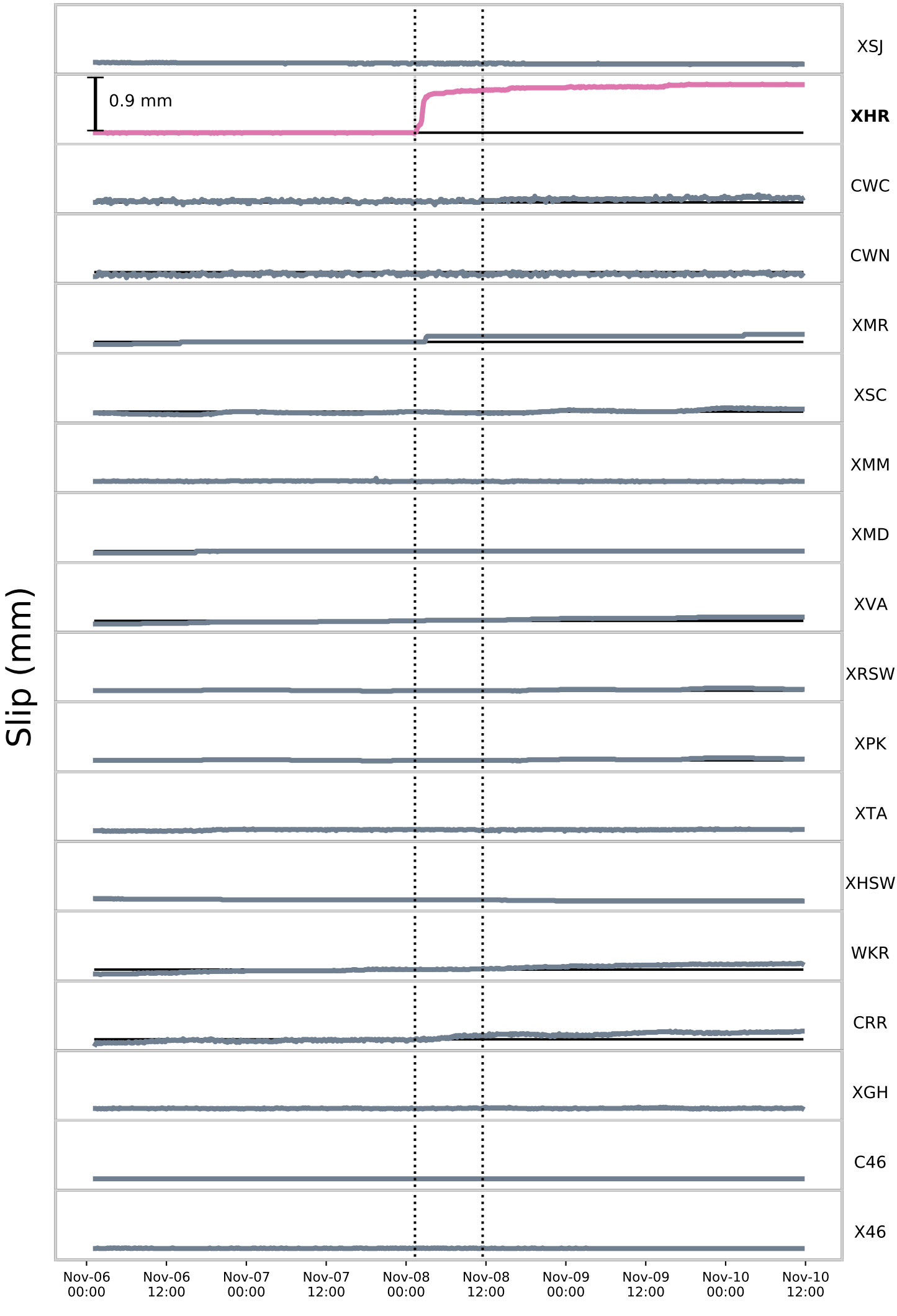

09-Oct-1997 02:20 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
0.9 mm
CRR
XGH
C46
X46
Oct-07 00:00
Oct-08 00:00
Oct-09 00:00
Oct-10 00:00
Oct-11 00:00
Oct-12 00:00
Oct-13 00:00

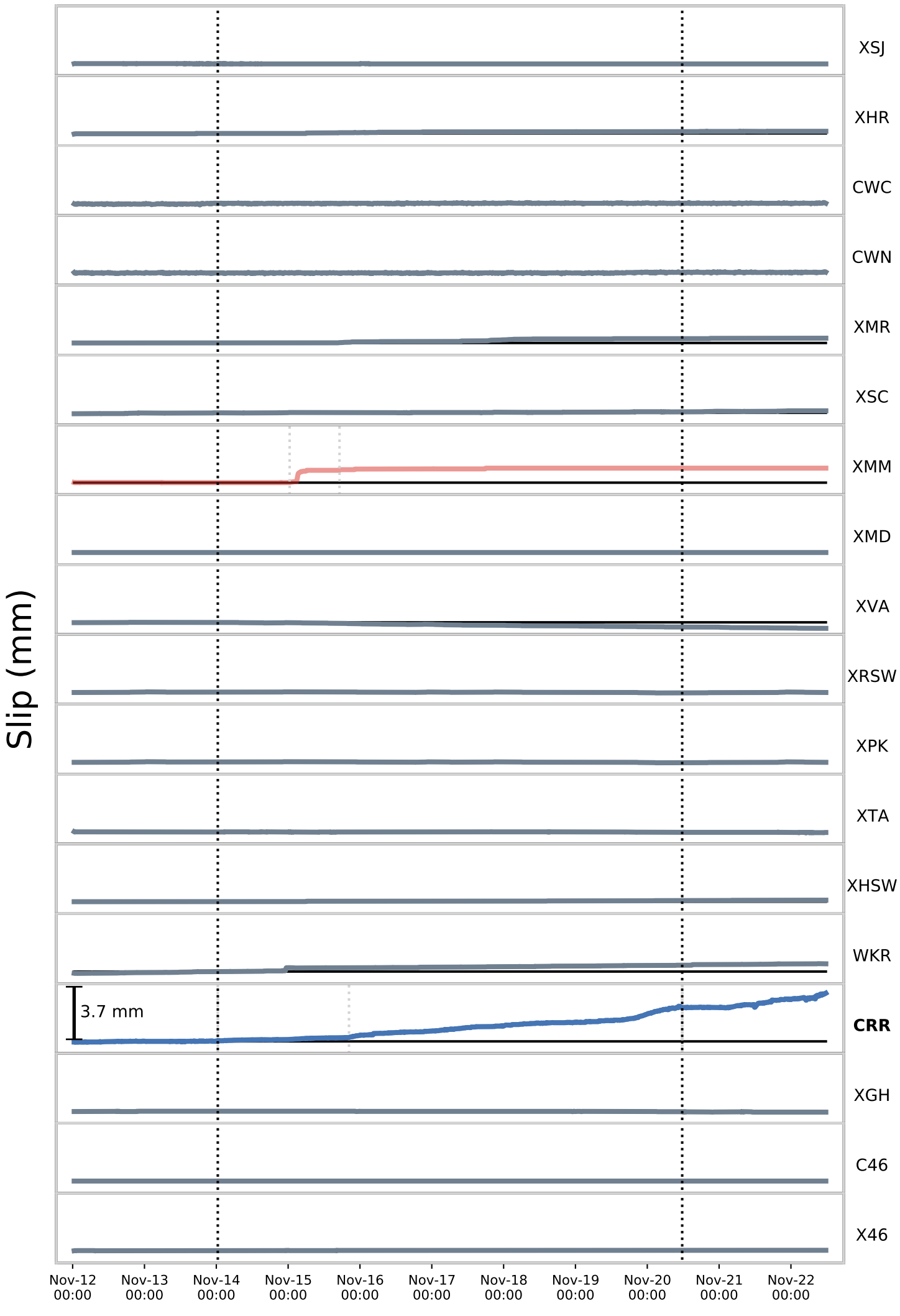

12-Oct-1997 04:10 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.9 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-10 00:00
Oct-11 00:00
Oct-12 00:00
Oct-13 00:00
Oct-14 00:00
Oct-15 00:00

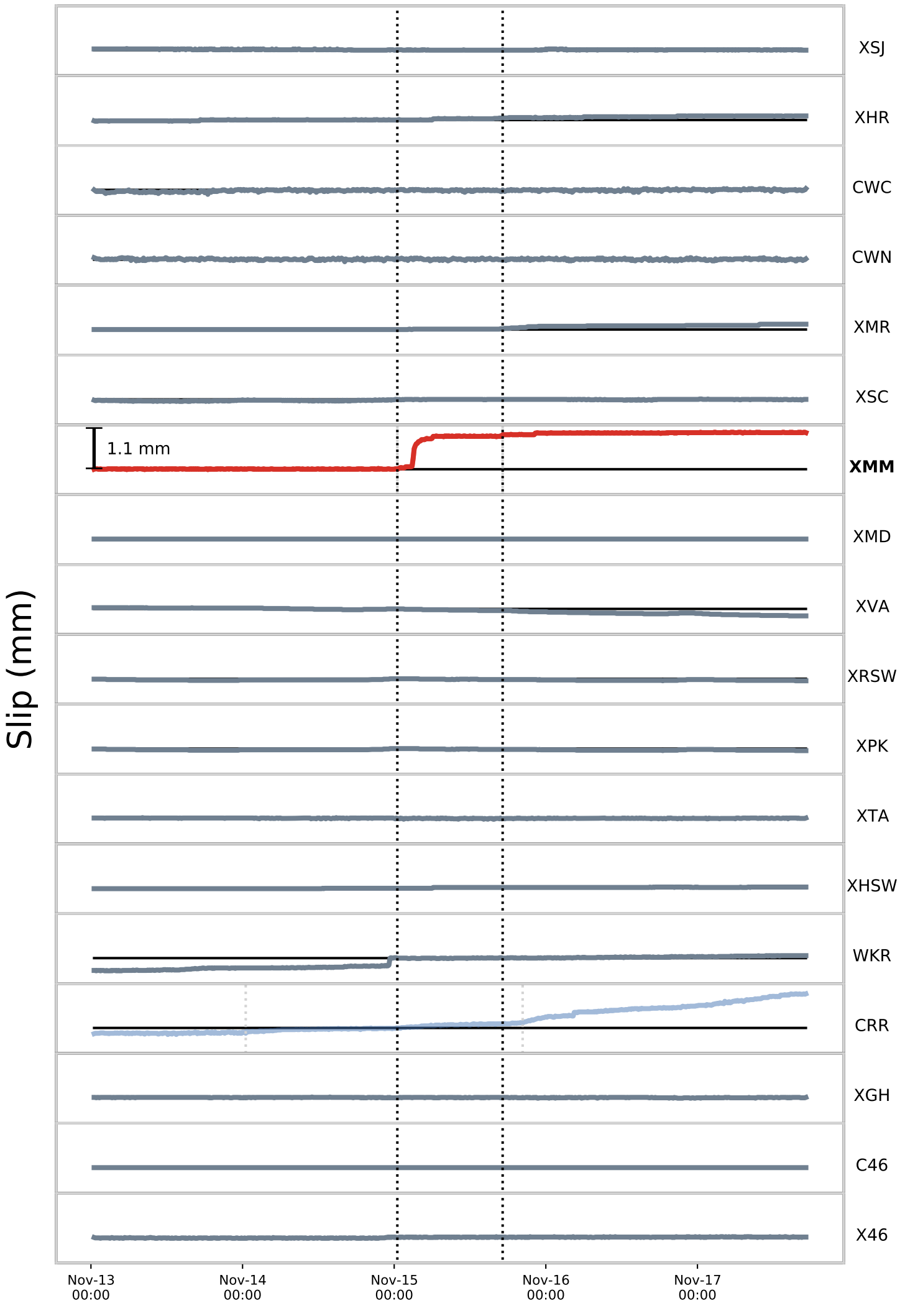

15-Oct-1997 02:40 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.5 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-13
00:00
Oct-14
00:00
Oct-15
00:00
Oct-16
00:00
Oct-17
00:00

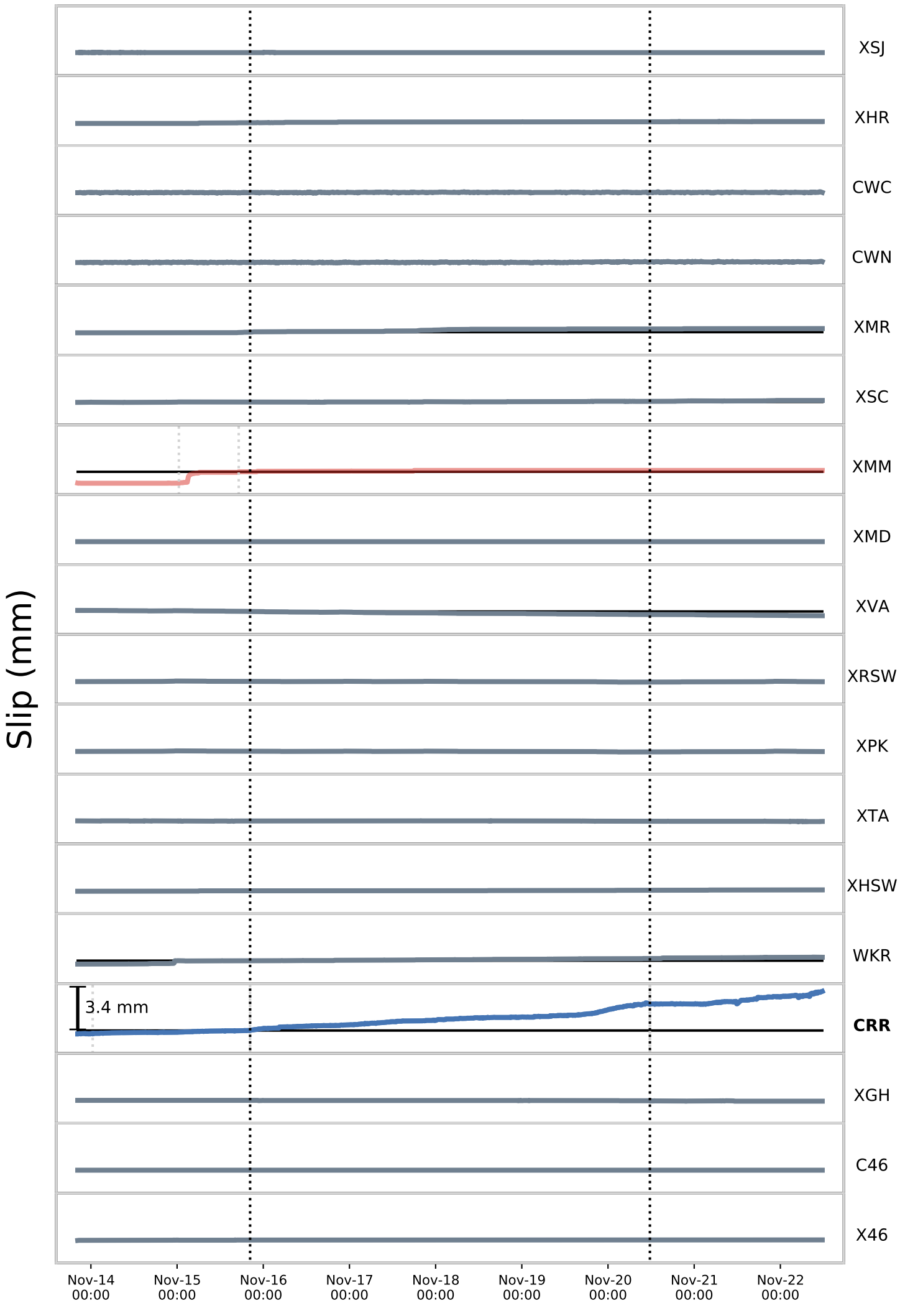

23-Oct-1997 19:30 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.8 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-22 00:00
Oct-23 00:00
Oct-24 00:00
Oct-25 00:00
Oct-26 00:00
Oct-27 00:00
Oct-28 00:00

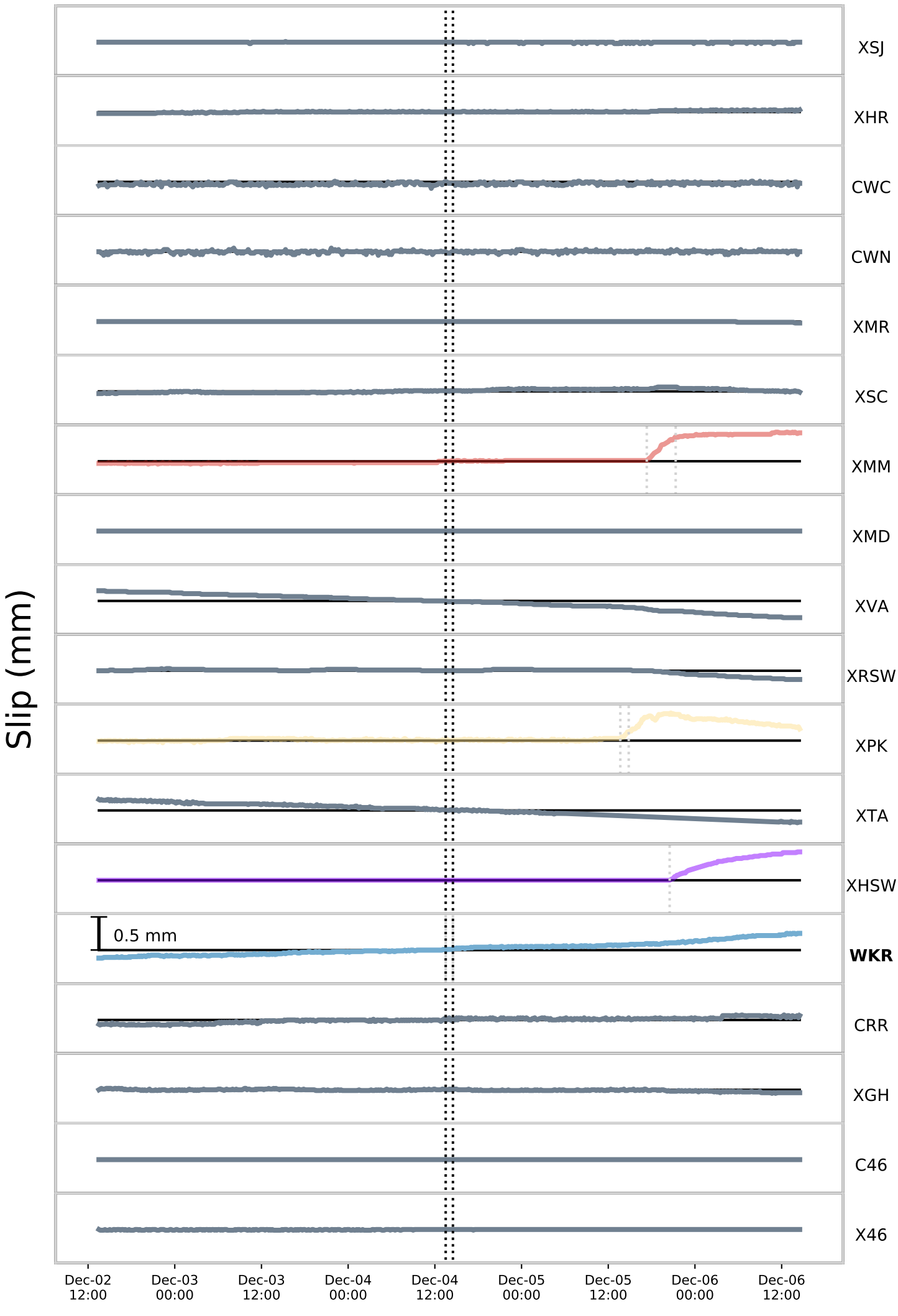

27-Oct-1997 03:20 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
0.5 mm
CRR
XGH
C46
X46
Oct-25 00:00
Oct-26 00:00
Oct-27 00:00
Oct-28 00:00
Oct-29 00:00
Oct-30 00:00
Oct-31 00:00

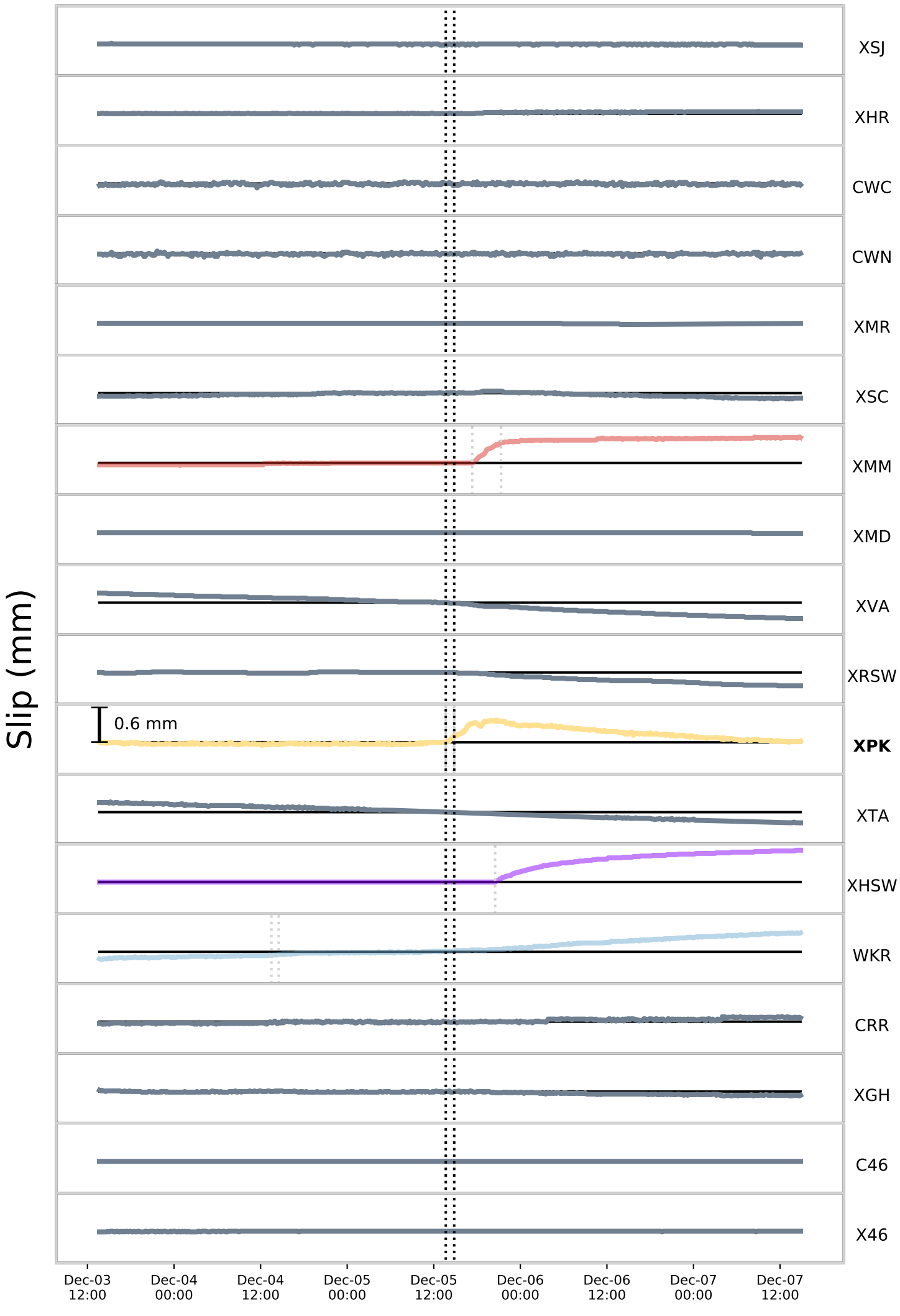

08-Nov-1997 01:20 at XHR
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-06 00:00
Nov-06 12:00
Nov-07 00:00
Nov-07 12:00
Nov-08 00:00
Nov-08 12:00
Nov-09 00:00
Nov-09 12:00
Nov-10 00:00
Nov-10 12:00

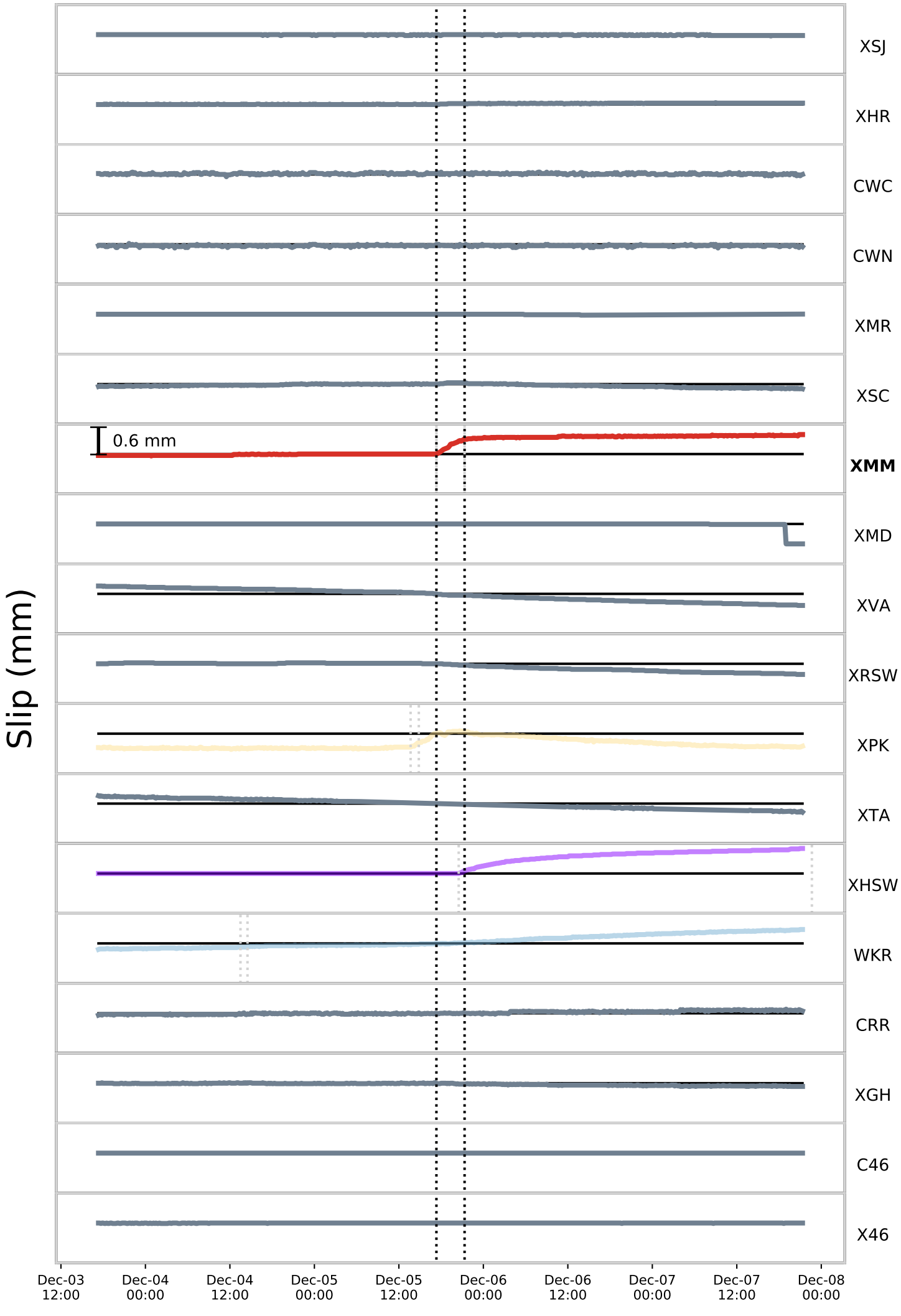

14-Nov-1997 00:30 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
3.7 mm
CRR
XGH
C46
X46
Nov-12 00:00
Nov-13 00:00
Nov-14 00:00
Nov-15 00:00
Nov-16 00:00
Nov-17 00:00
Nov-18 00:00
Nov-19 00:00
Nov-20 00:00
Nov-21 00:00
Nov-22 00:00

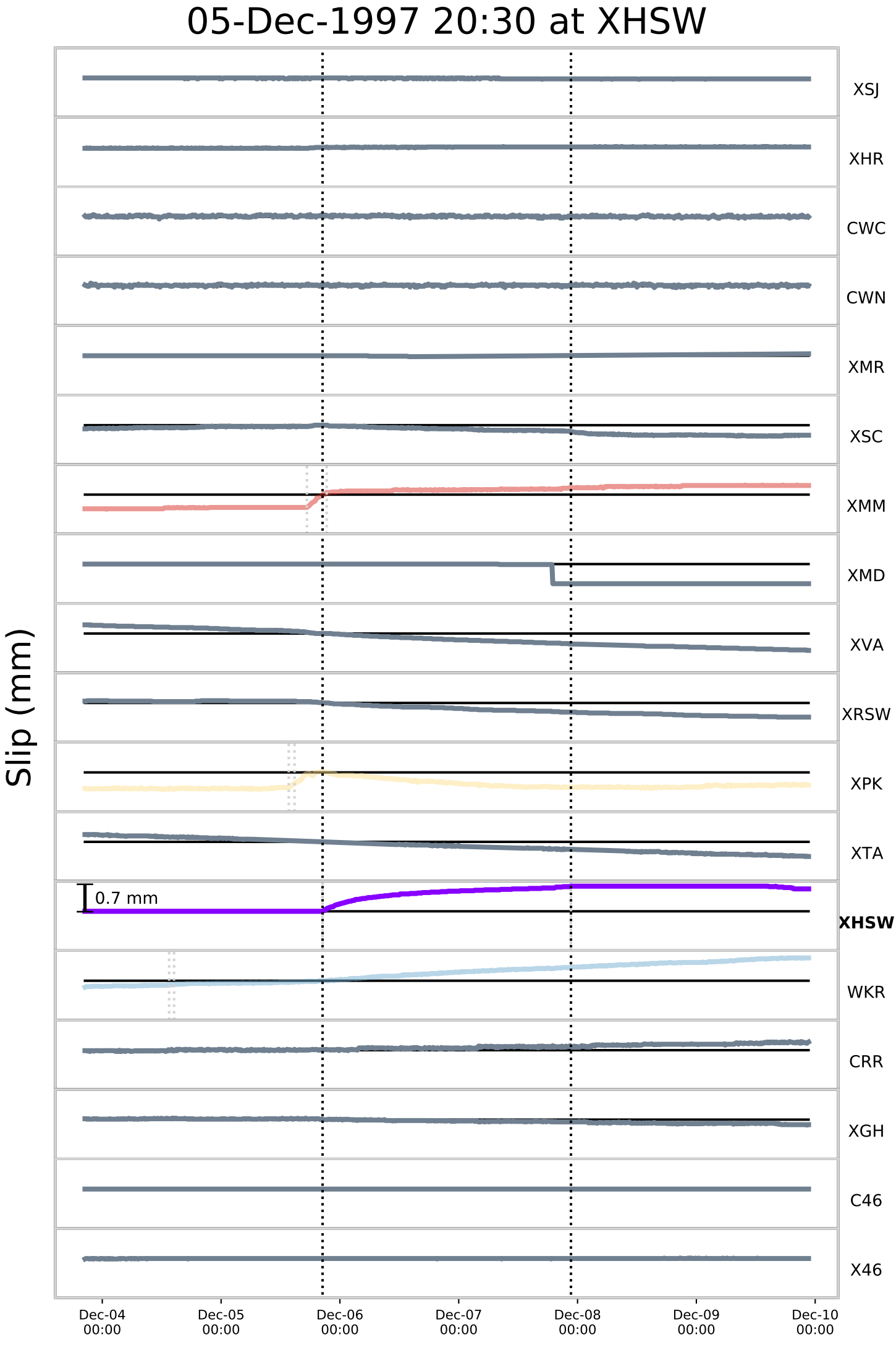

15-Nov-1997 00:30 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.1 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-13 00:00
Nov-14 00:00
Nov-15 00:00
Nov-16 00:00
Nov-17 00:00

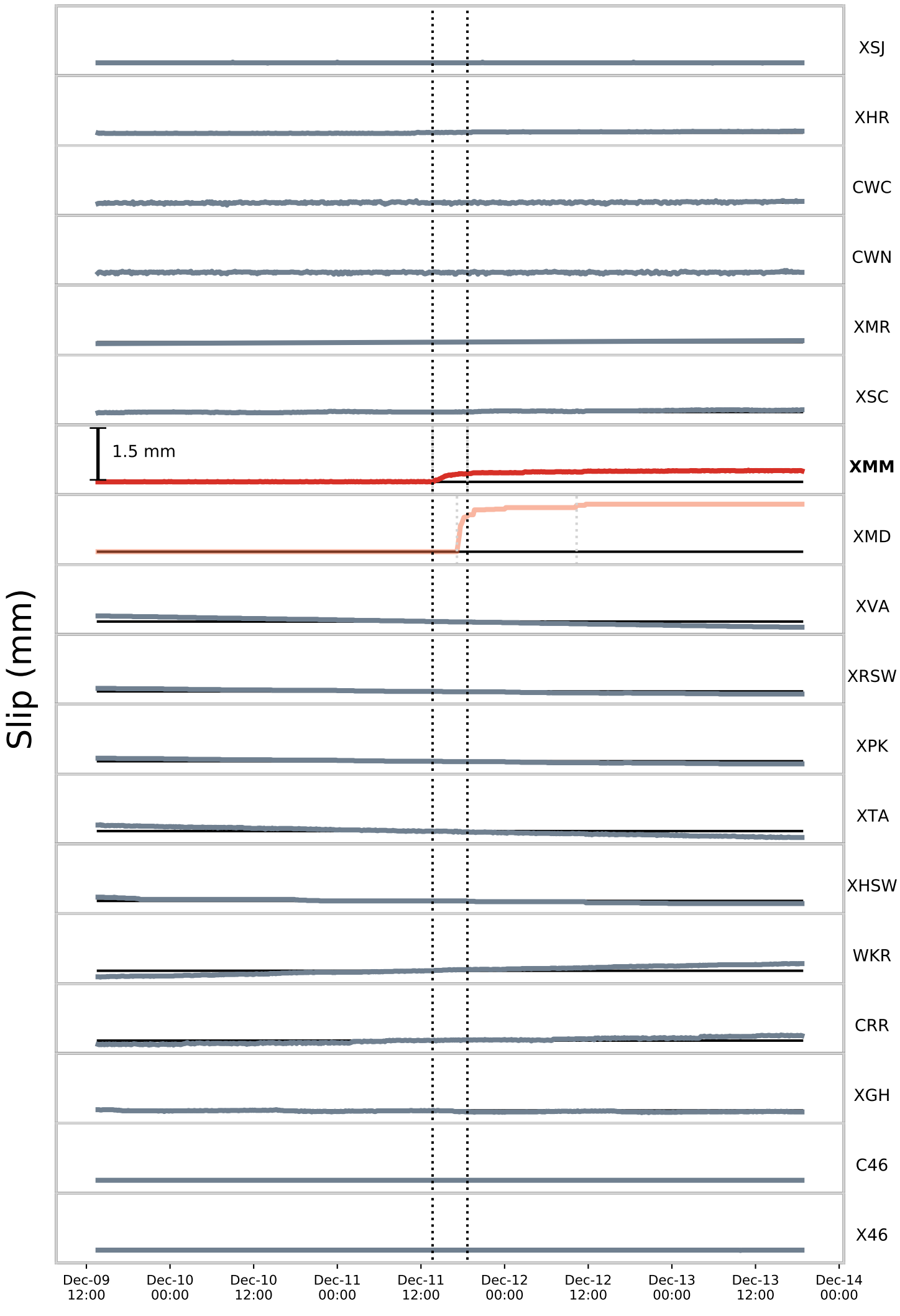

15-Nov-1997 20:20 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
3.4 mm
CRR
XGH
C46
X46
Nov-14 00:00
Nov-15 00:00
Nov-16 00:00
Nov-17 00:00
Nov-18 00:00
Nov-19 00:00
Nov-20 00:00
Nov-21 00:00
Nov-22 00:00

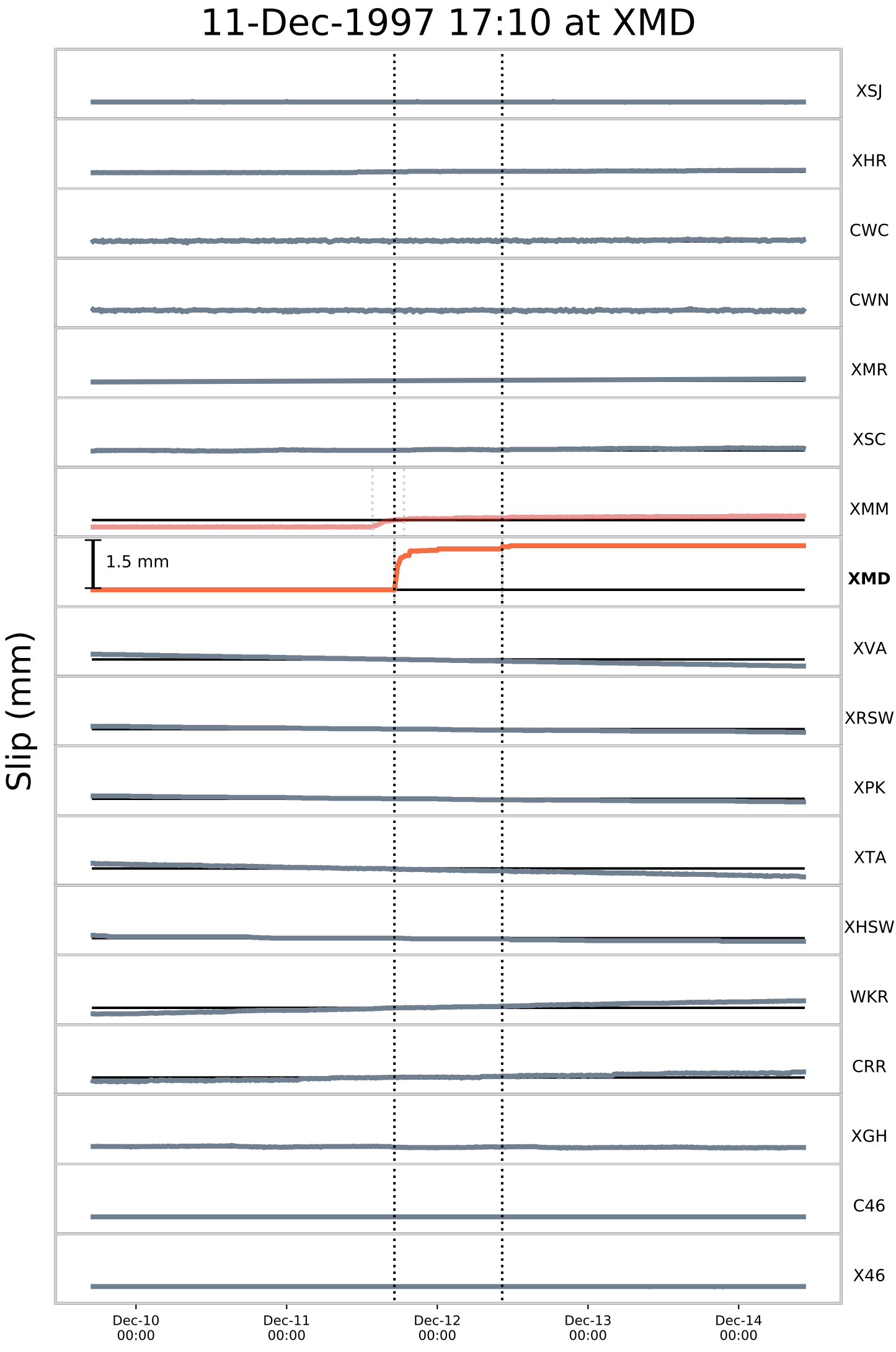

04-Dec-1997 13:30 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
0.5 mm
WKR
CRR
XGH
C46
X46
Dec-02 12:00
Dec-03 00:00
Dec-03 12:00
Dec-04 00:00
Dec-04 12:00
Dec-05 00:00
Dec-05 12:00
Dec-06 00:00
Dec-06 12:00

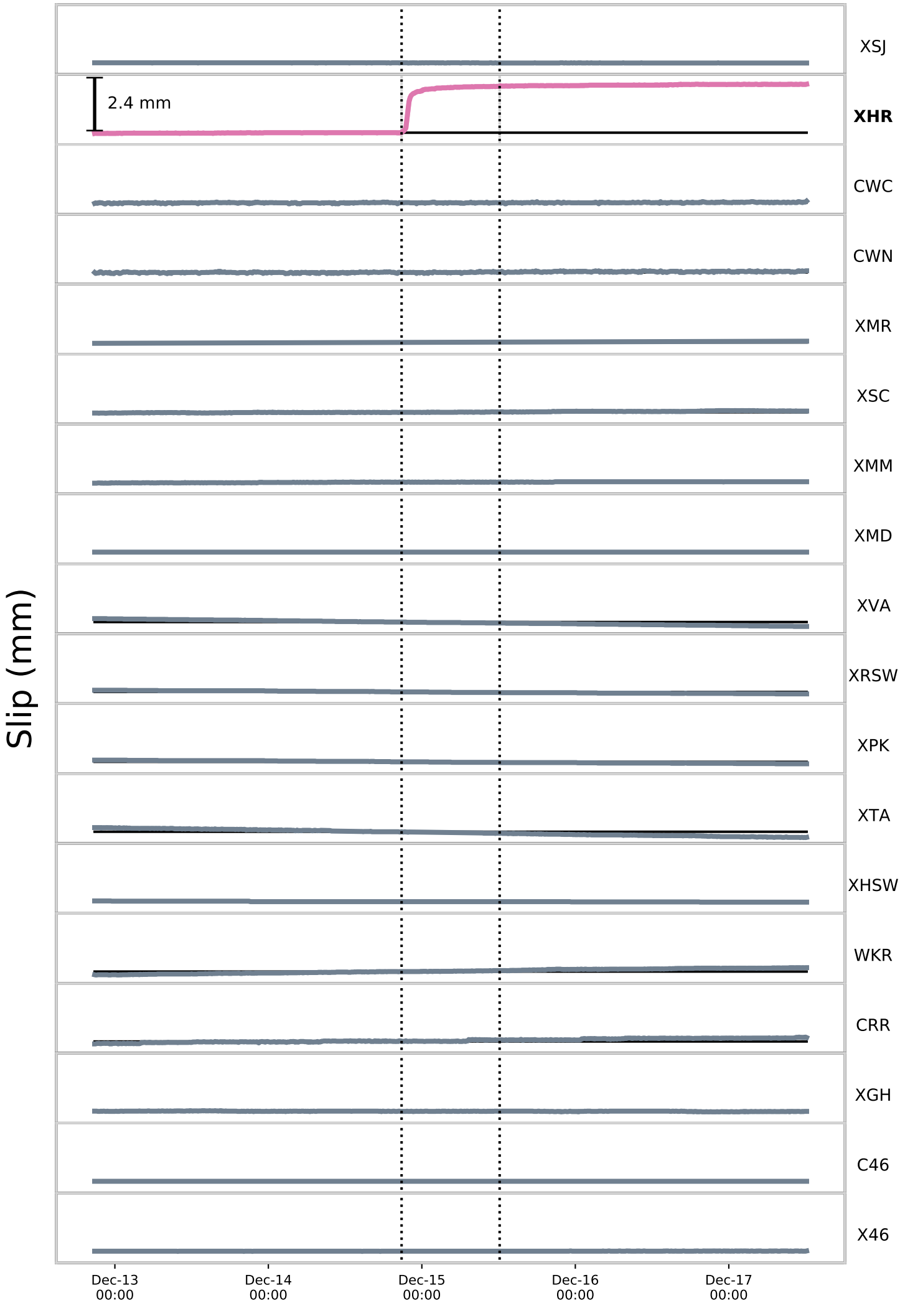

05-Dec-1997 13:40 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
0.6 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-03 12:00
Dec-04 00:00
Dec-04 12:00
Dec-05 00:00
Dec-05 12:00
Dec-06 00:00
Dec-06 12:00
Dec-07 00:00
Dec-07 12:00

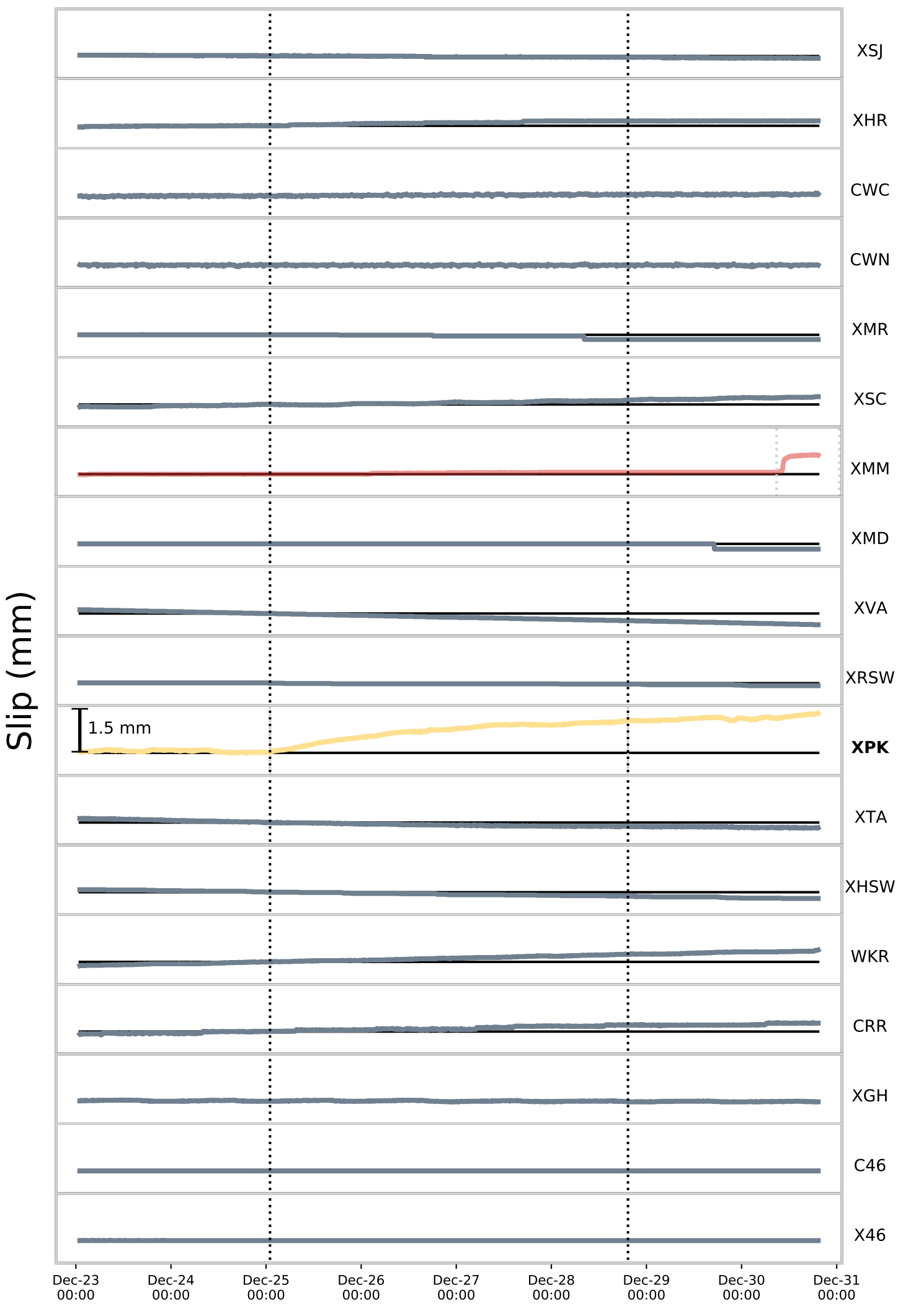

05-Dec-1997 17:20 at XMM
Slip (mm)
0.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-03 12:00
Dec-04 00:00
Dec-04 12:00
Dec-05 00:00
Dec-05 12:00
Dec-06 00:00
Dec-06 12:00
Dec-07 00:00
Dec-07 12:00
Dec-08 00:00

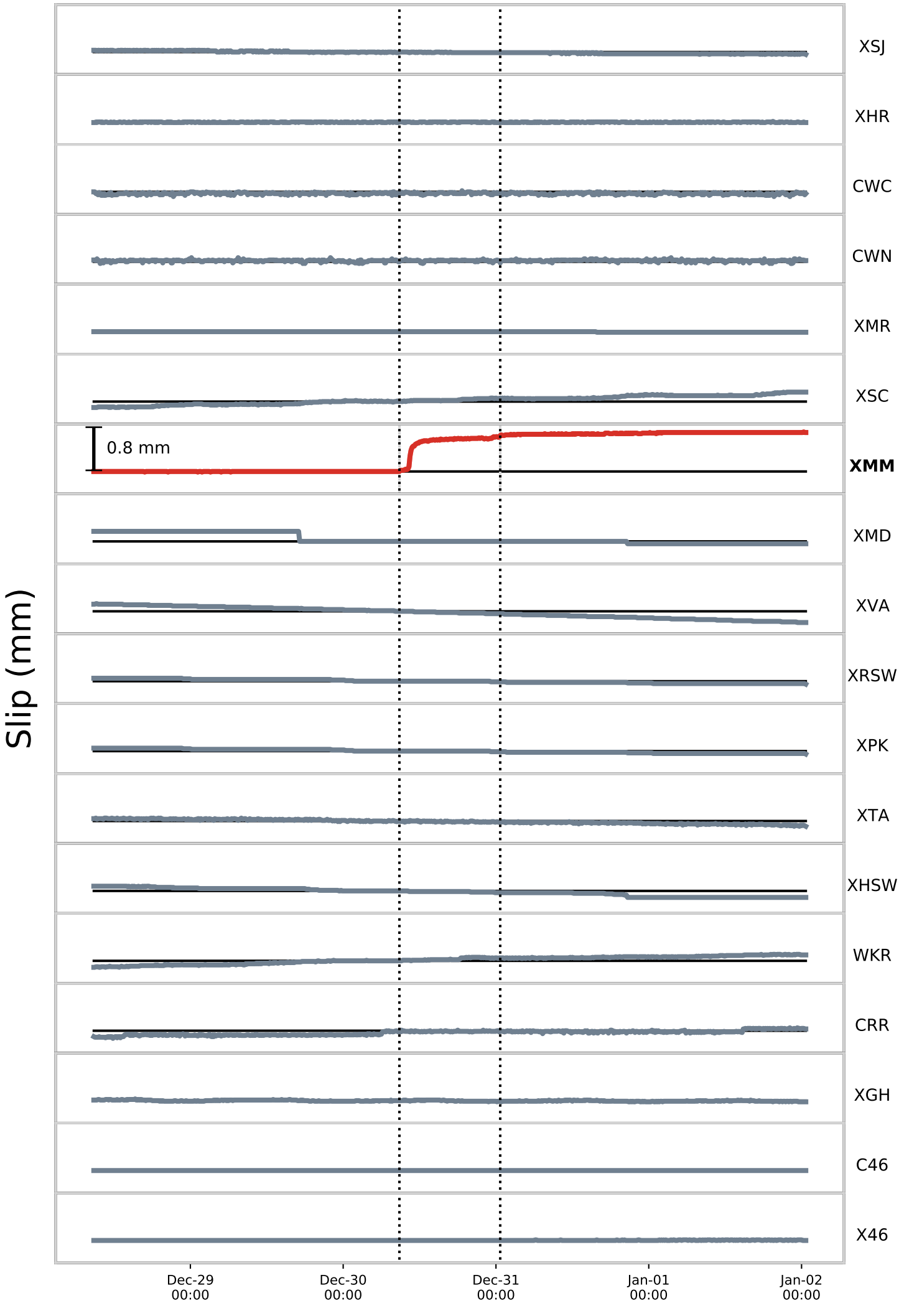

05-Dec-1997 20:30 at XHSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
0.7 mm
XHSW
WKR
CRR
XGH
C46
X46
Dec-04 00:00
Dec-05 00:00
Dec-06 00:00
Dec-07 00:00
Dec-08 00:00
Dec-09 00:00
Dec-10 00:00

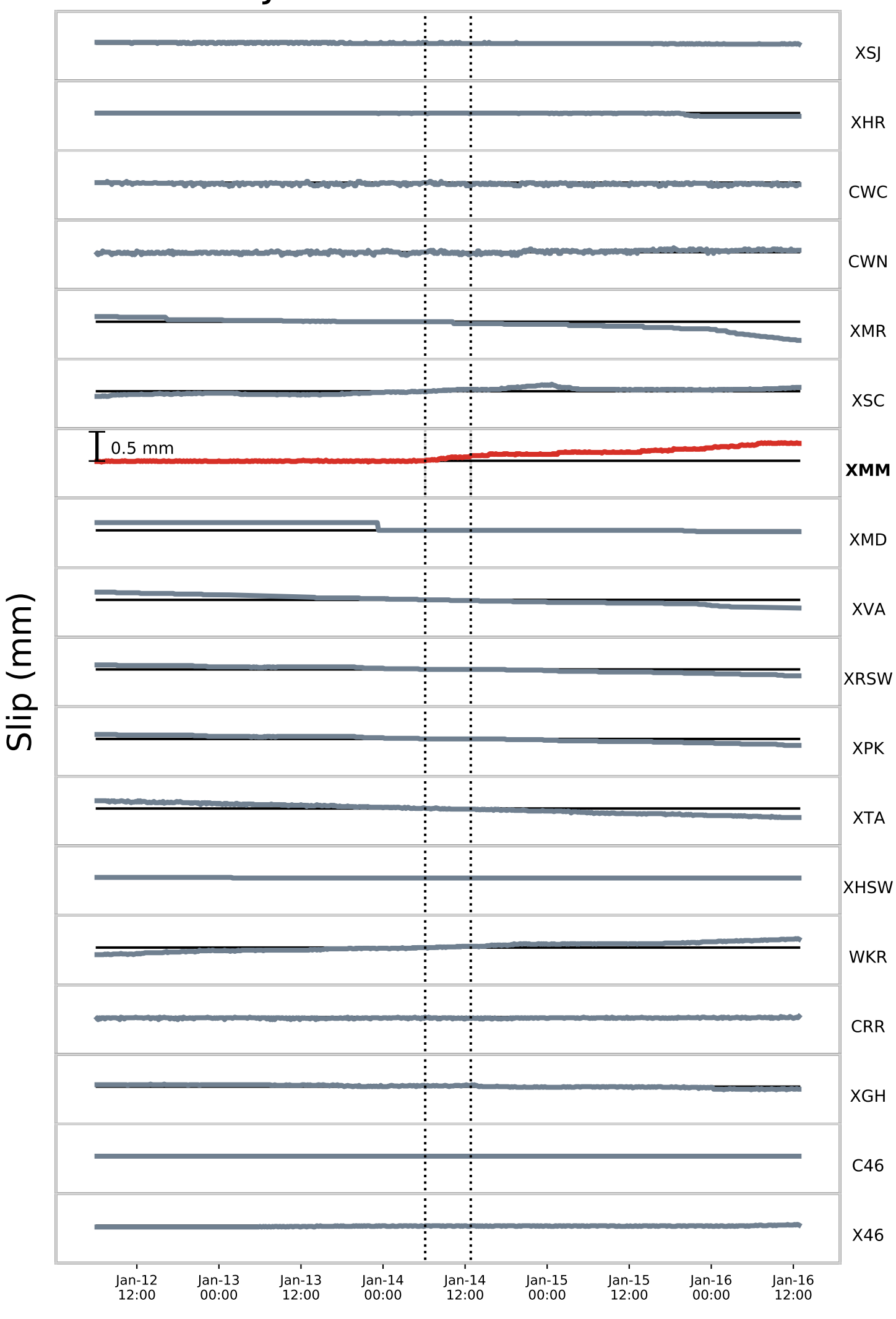

11-Dec-1997 13:40 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.5 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-09 12:00
Dec-10 00:00
Dec-10 12:00
Dec-11 00:00
Dec-11 12:00
Dec-12 00:00
Dec-12 12:00
Dec-13 00:00
Dec-13 12:00
Dec-14 00:00

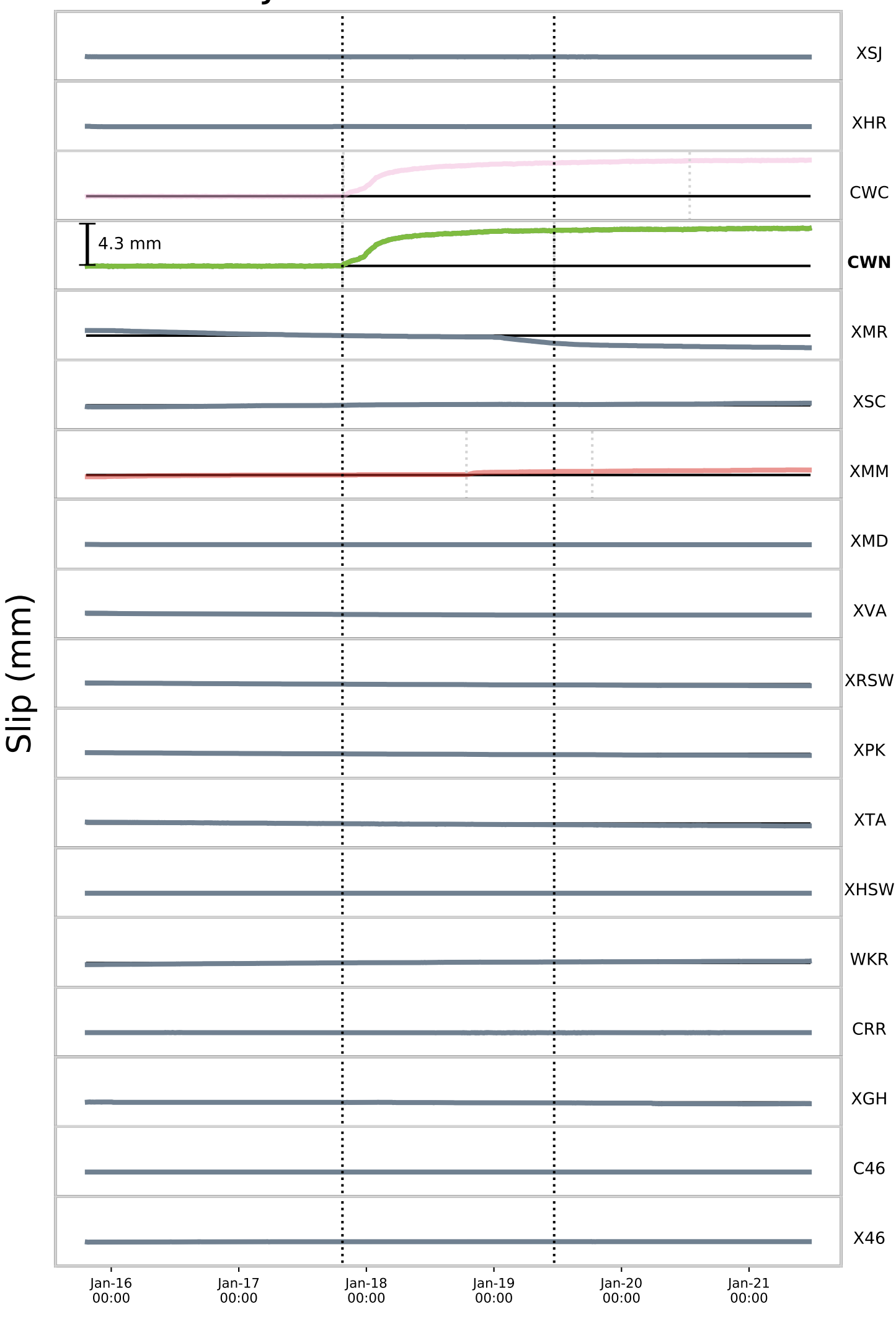

11-Dec-1997 17:10 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.5 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-10
00:00
Dec-11
00:00
Dec-12
00:00
Dec-13
00:00
Dec-14
00:00

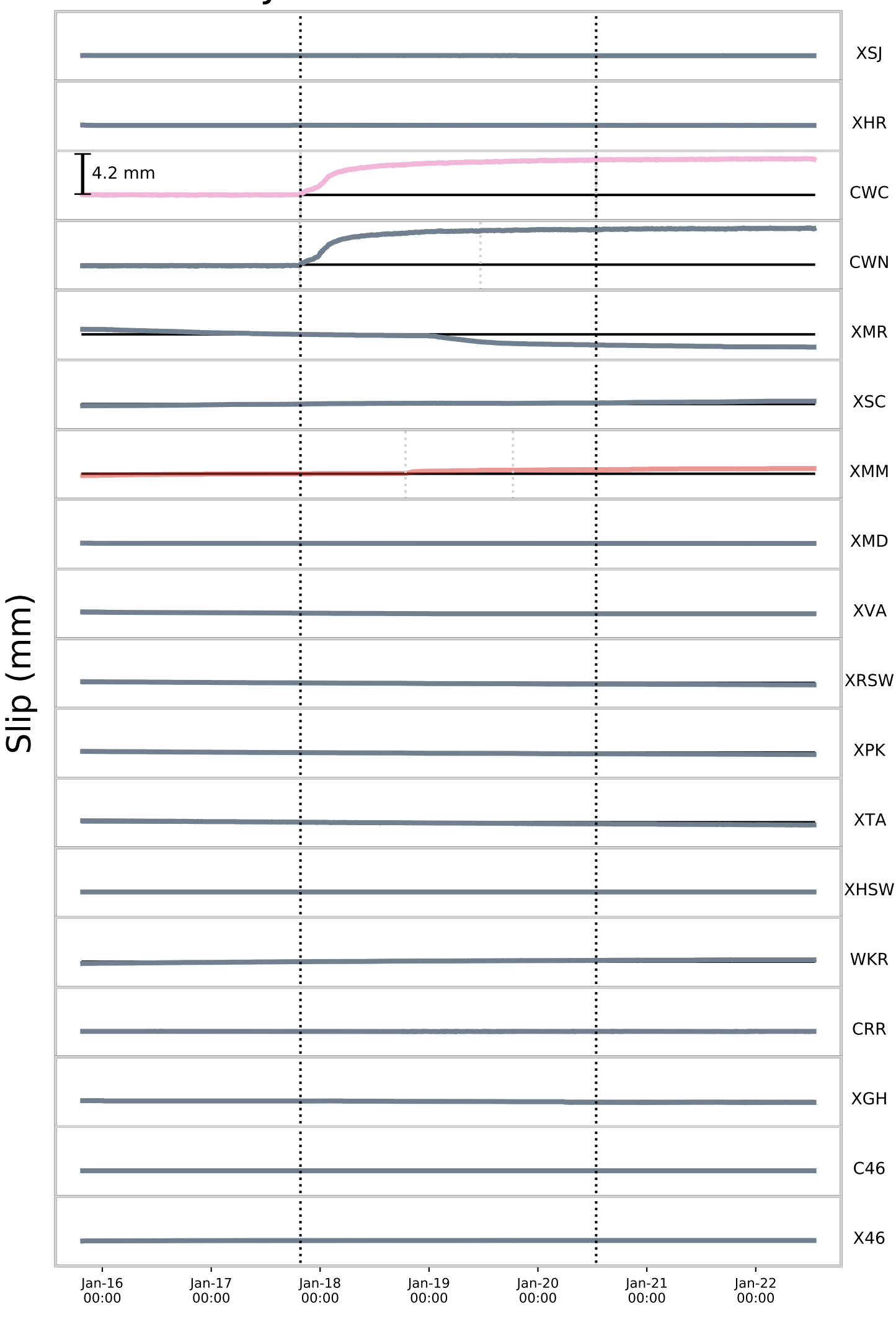

14-Dec-1997 20:50 at XHR
Slip (mm)
2.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-13
00:00
Dec-14
00:00
Dec-15
00:00
Dec-16
00:00
Dec-17
00:00

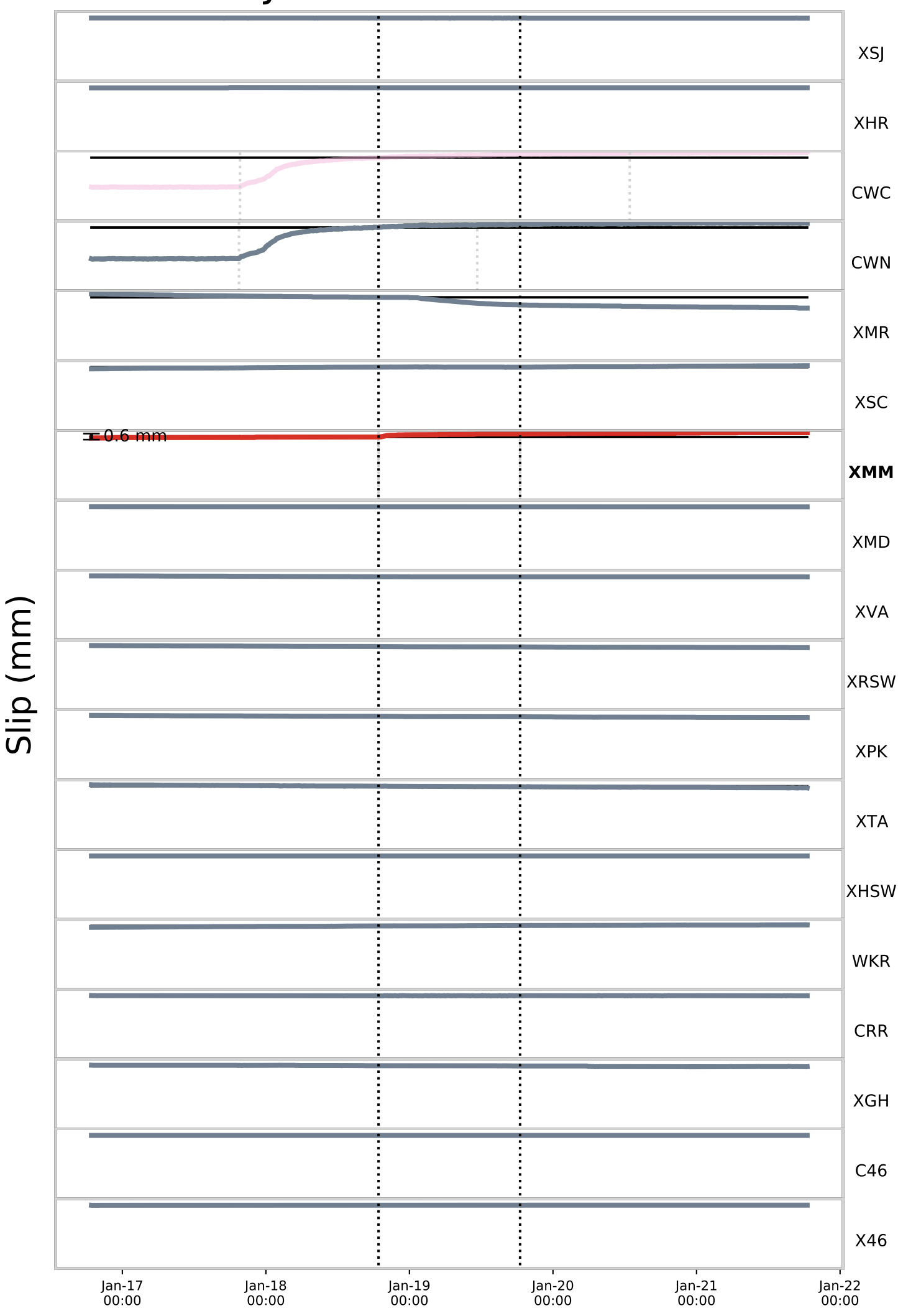

25-Dec-1997 01:00 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
1.5 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-23 00:00
Dec-24 00:00
Dec-25 00:00
Dec-26 00:00
Dec-27 00:00
Dec-28 00:00
Dec-29 00:00
Dec-30 00:00
Dec-31 00:00

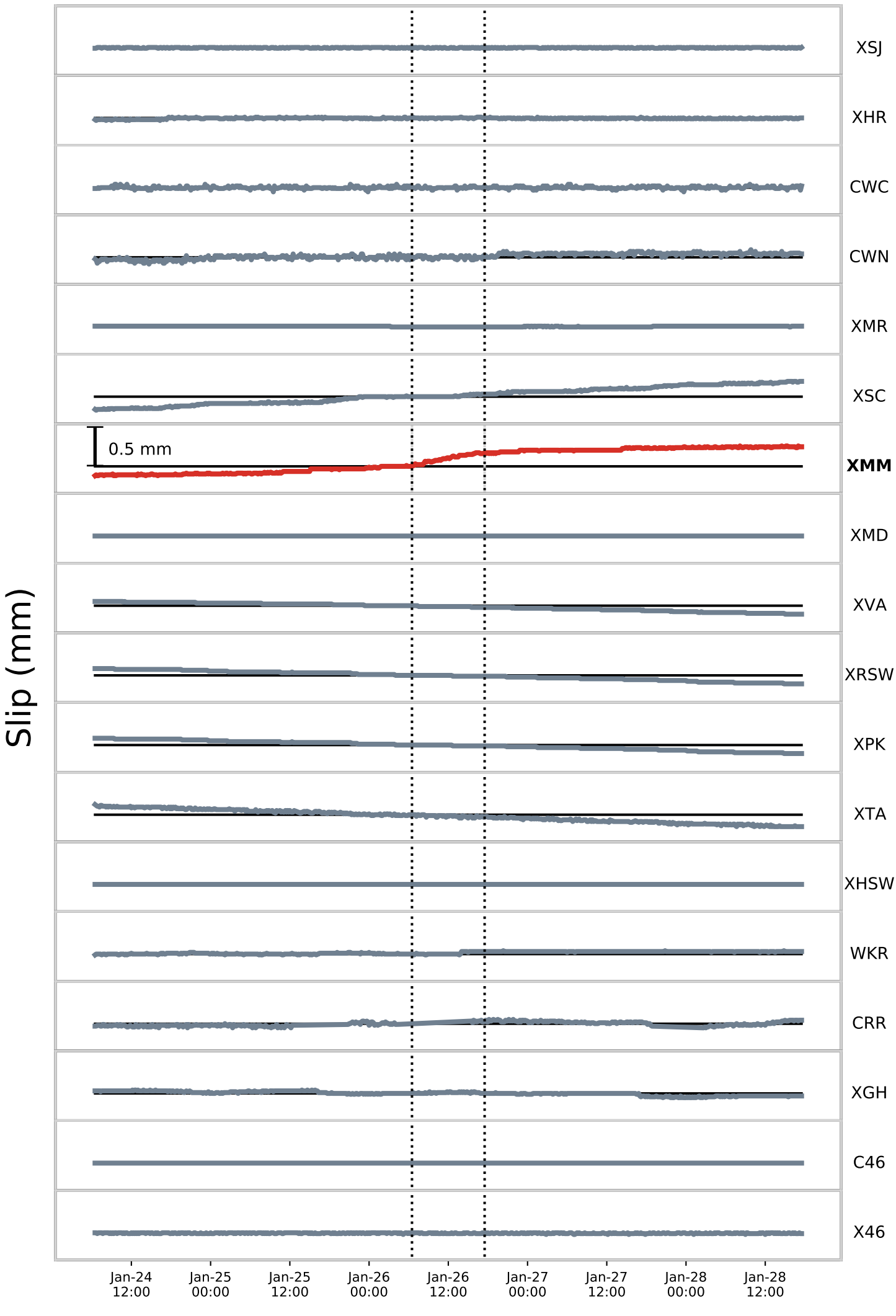

30-Dec-1997 08:50 at XMM
Slip (mm)
0.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-29
00:00
Dec-30
00:00
Dec-31
00:00
Jan-01
00:00
Jan-02
00:00

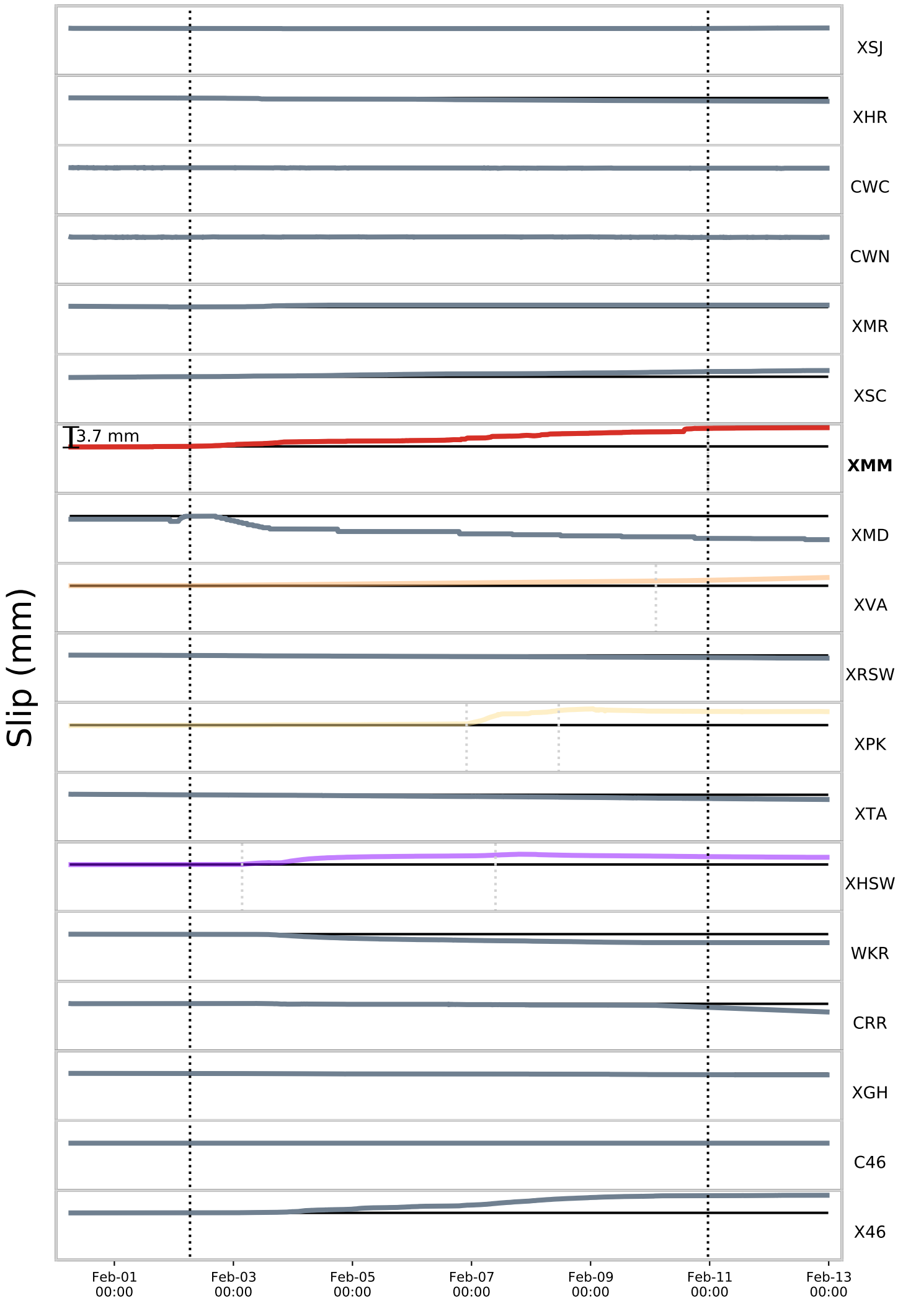

14-Jan-1998 06:10 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-12 12:00
Jan-13 00:00
Jan-13 12:00
Jan-14 00:00
Jan-14 12:00
Jan-15 00:00
Jan-15 12:00
Jan-16 00:00
Jan-16 12:00

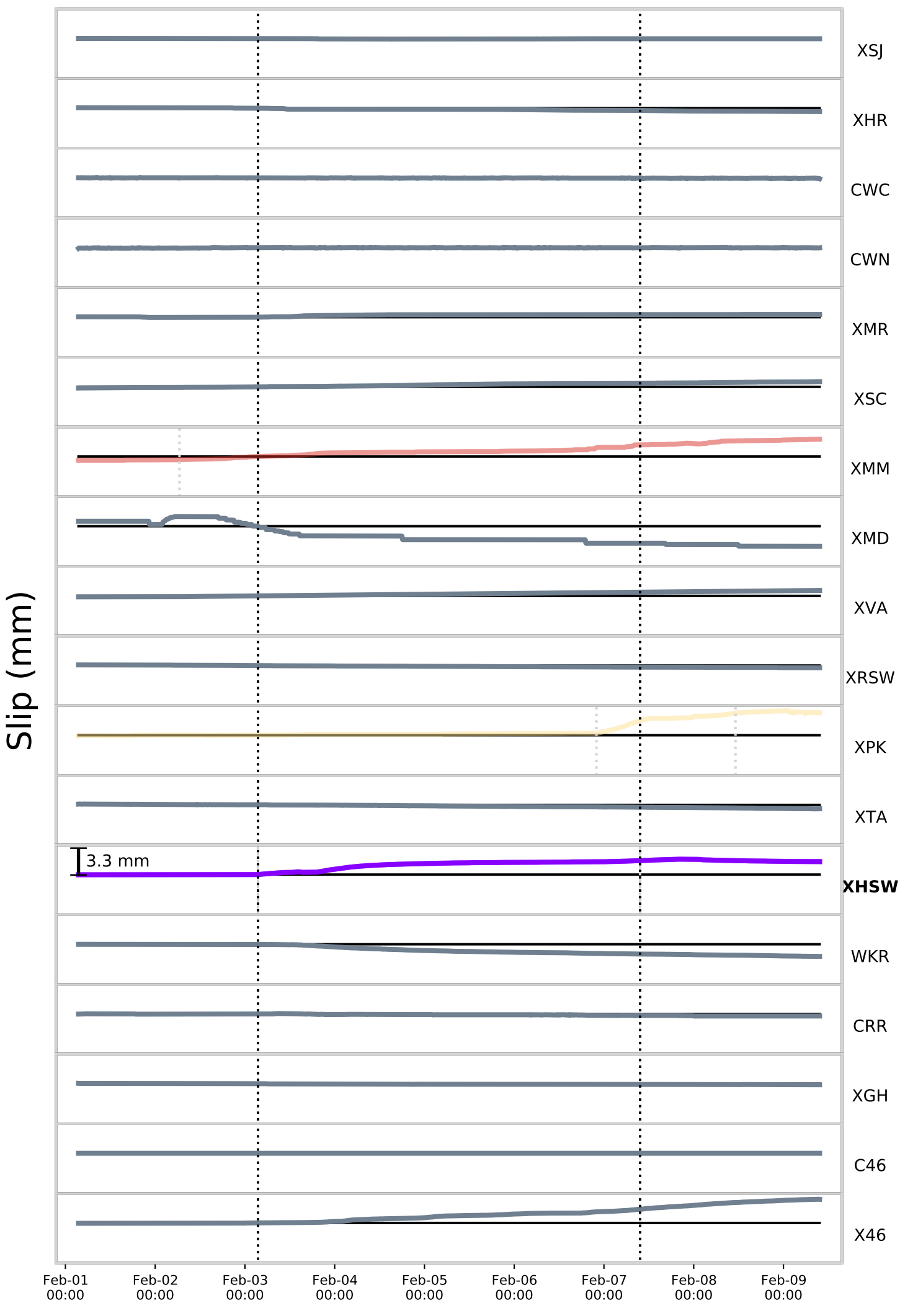

17-Jan-1998 19:30 at CWN
Slip (mm)
4.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-16 00:00
Jan-17 00:00
Jan-18 00:00
Jan-19 00:00
Jan-20 00:00
Jan-21 00:00

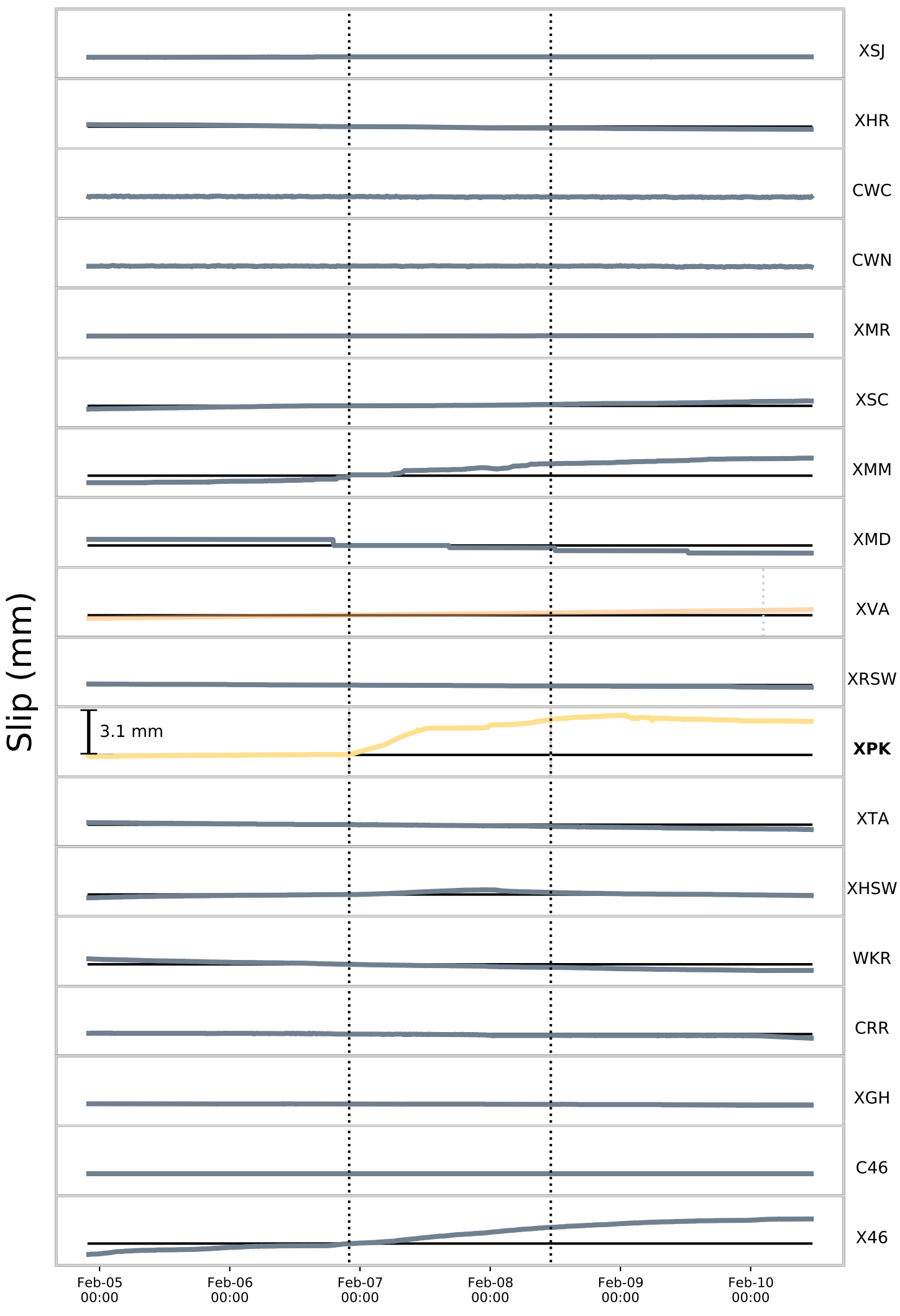

17-Jan-1998 19:40 at CWC
Slip (mm)
4.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-16 00:00
Jan-17 00:00
Jan-18 00:00
Jan-19 00:00
Jan-20 00:00
Jan-21 00:00
Jan-22 00:00

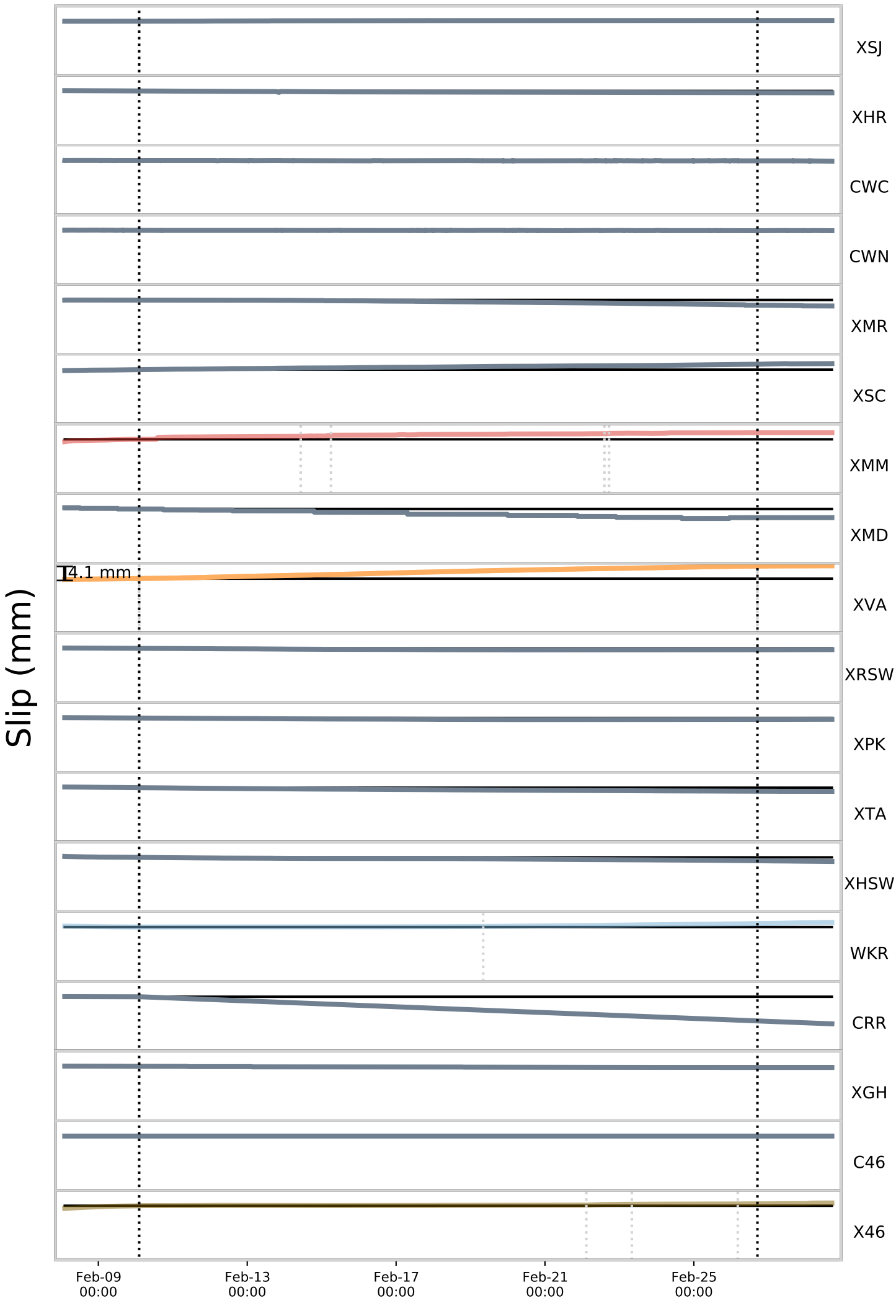

18-Jan-1998 18:50 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.6 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-17 00:00
Jan-18 00:00
Jan-19 00:00
Jan-20 00:00
Jan-21 00:00
Jan-22 00:00

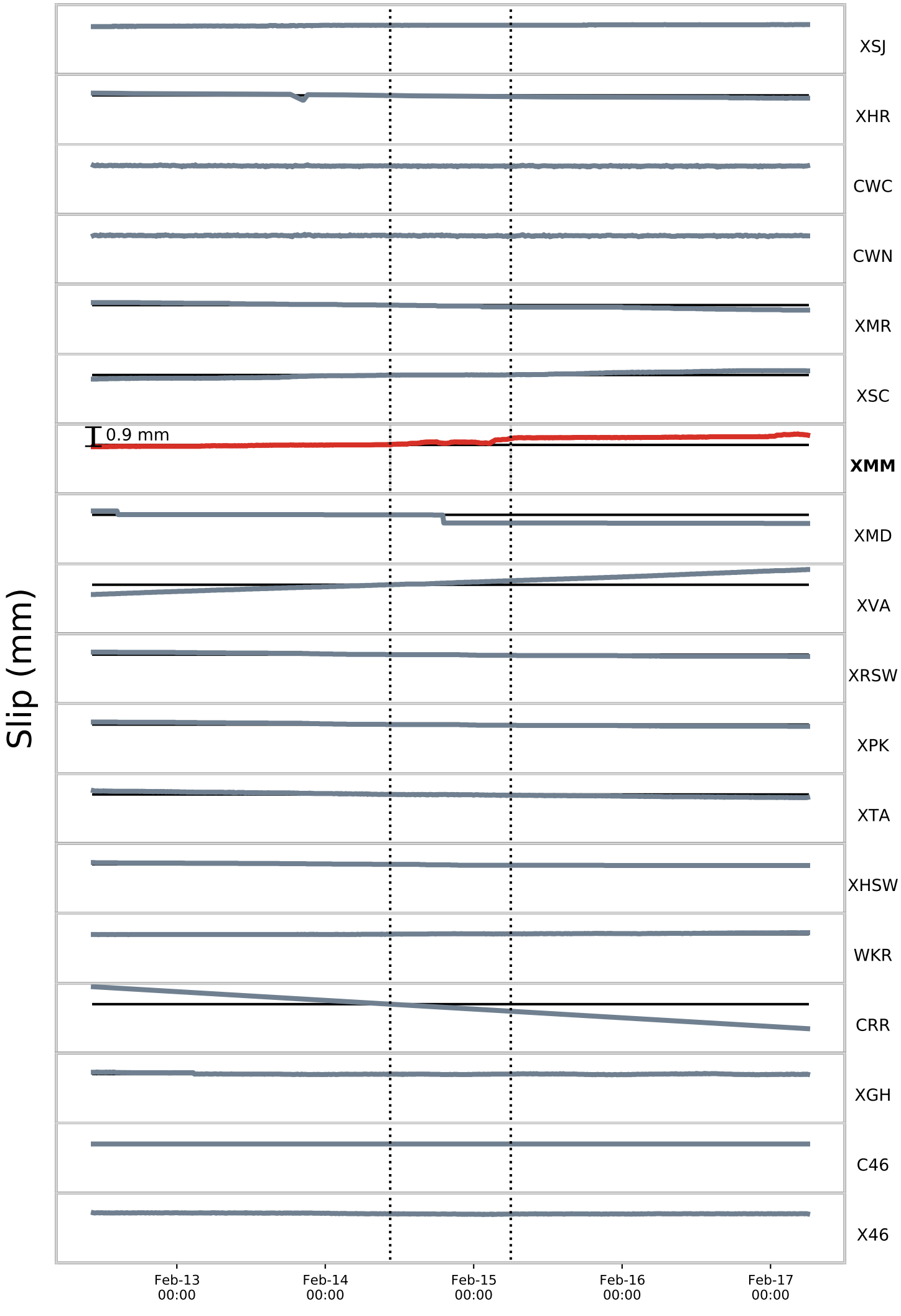

26-Jan-1998 06:30 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.5 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-24 12:00
Jan-25 00:00
Jan-25 12:00
Jan-26 00:00
Jan-26 12:00
Jan-27 00:00
Jan-27 12:00
Jan-28 00:00
Jan-28 12:00

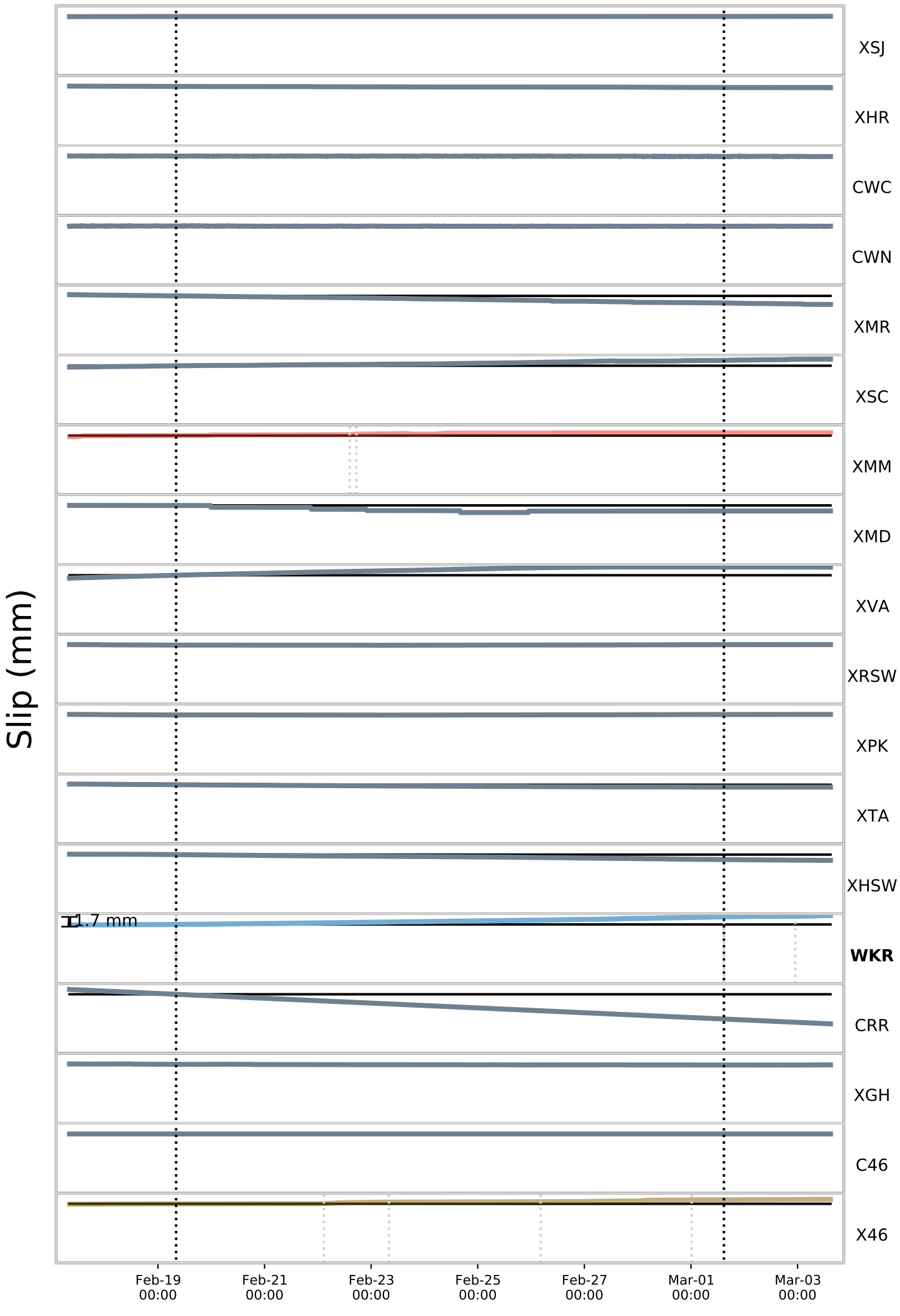

02-Feb-1998 06:30 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
3.7 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-01 00:00
Feb-03 00:00
Feb-05 00:00
Feb-07 00:00
Feb-09 00:00
Feb-11 00:00
Feb-13 00:00

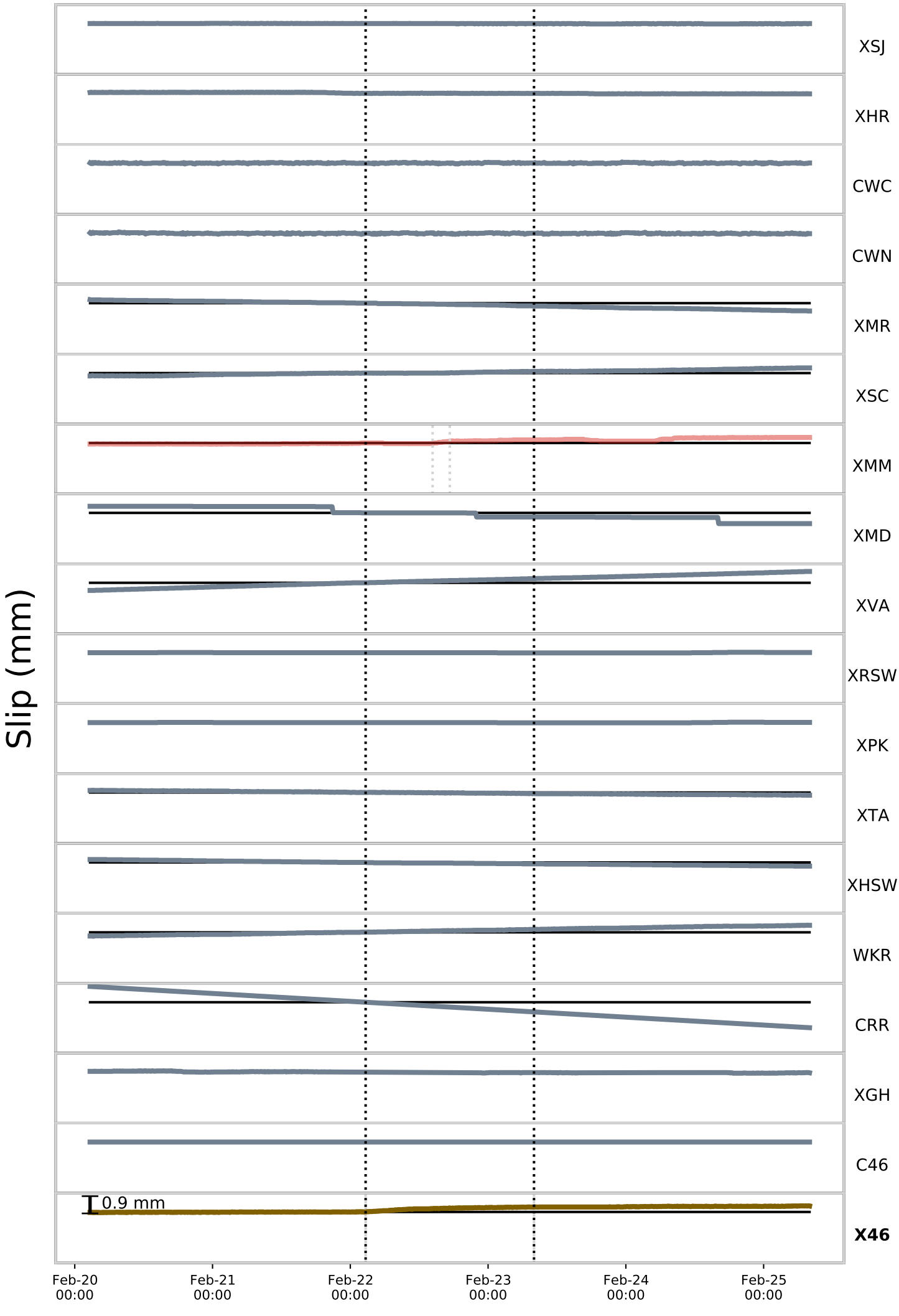

03-Feb-1998 03:30 at XHSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
3.3 mm
XHSW
WKR
CRR
XGH
C46
X46
Feb-01 00:00
Feb-02 00:00
Feb-03 00:00
Feb-04 00:00
Feb-05 00:00
Feb-06 00:00
Feb-07 00:00
Feb-08 00:00
Feb-09 00:00

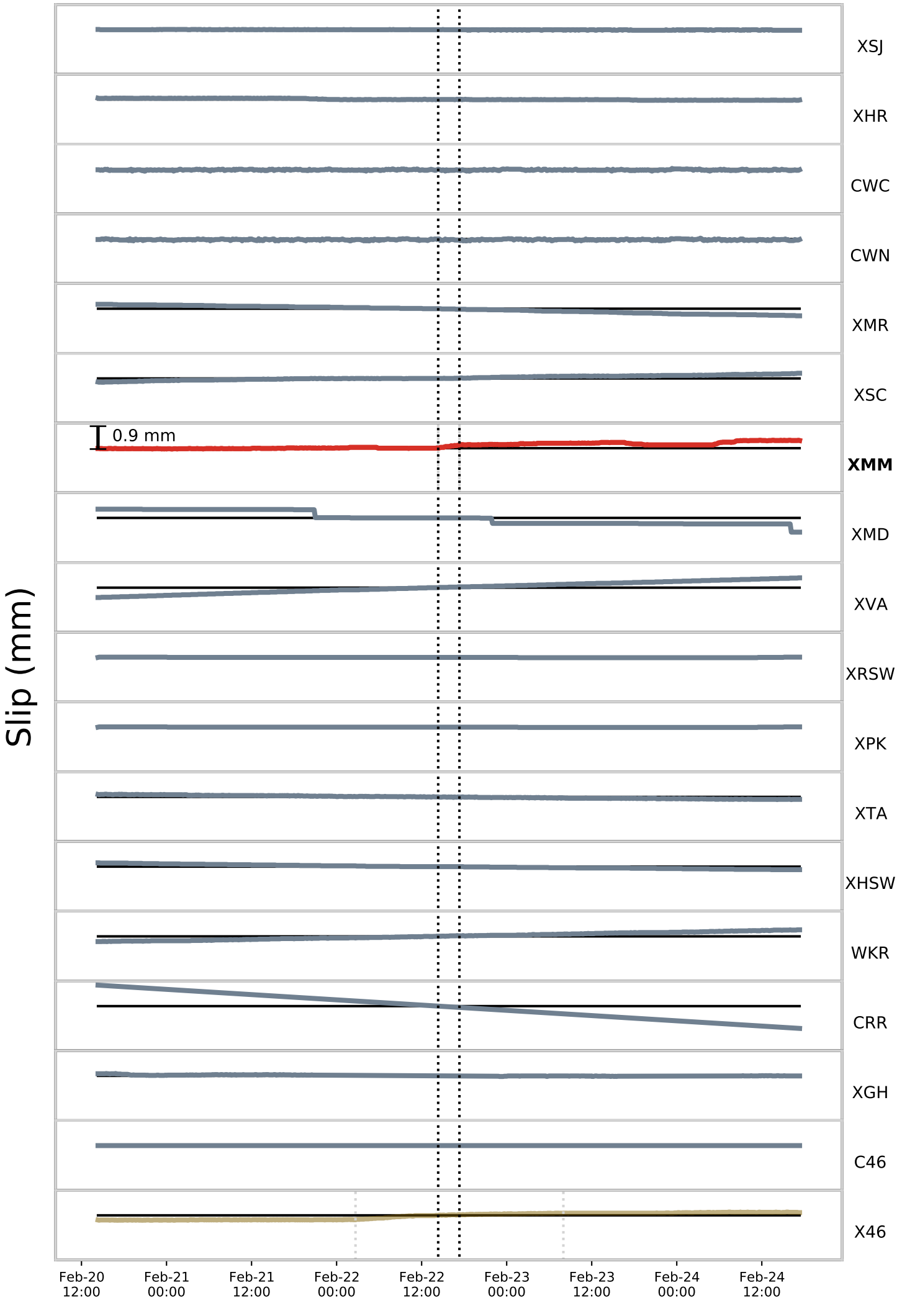

06-Feb-1998 22:00 at XPK
Slip (mm)
3.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-05 00:00
Feb-06 00:00
Feb-07 00:00
Feb-08 00:00
Feb-09 00:00
Feb-10 00:00

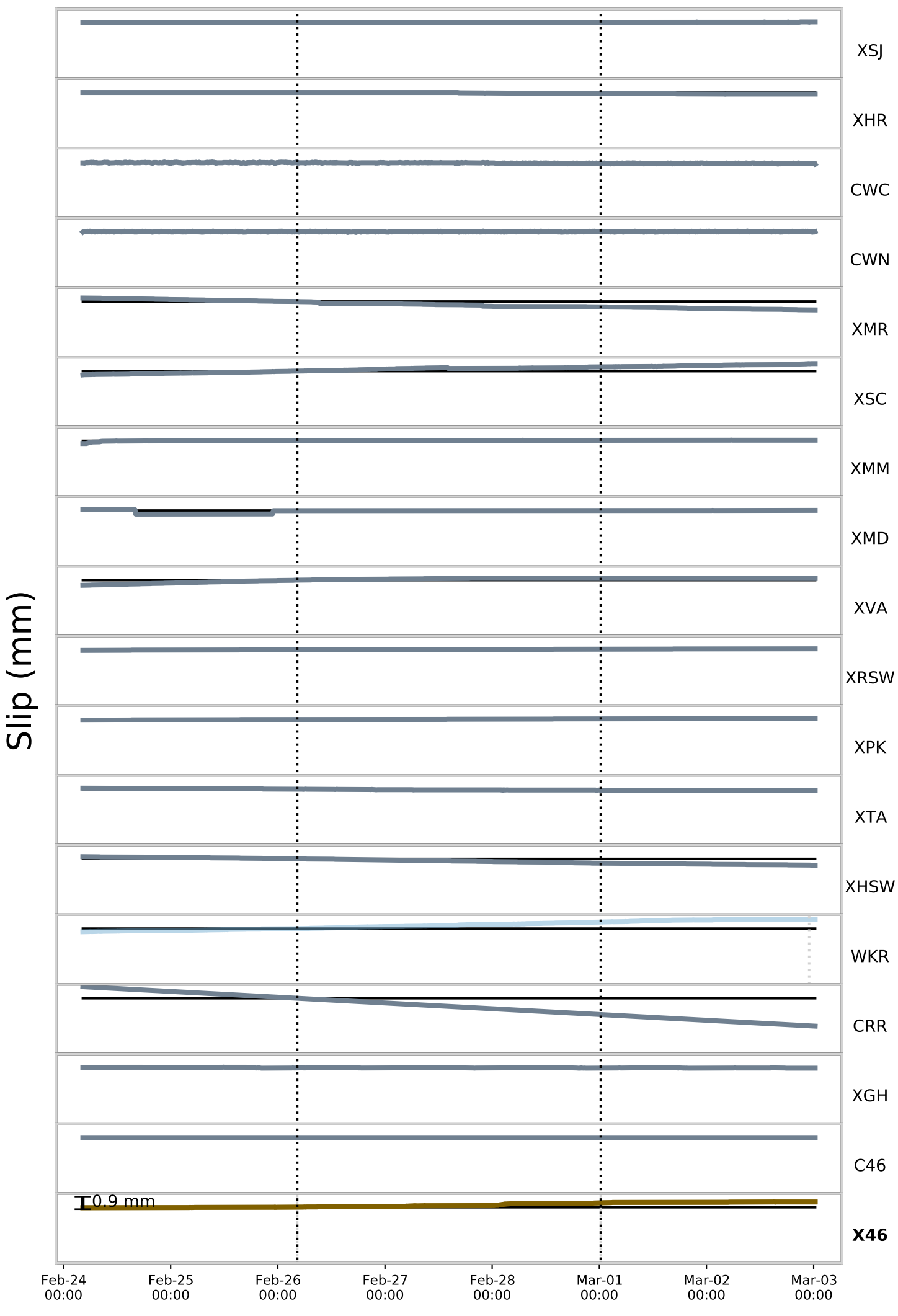

10-Feb-1998 02:20 at XVA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
4.1 mm
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-09
00:00
Feb-13
00:00
Feb-17
00:00
Feb-21
00:00
Feb-25
00:00

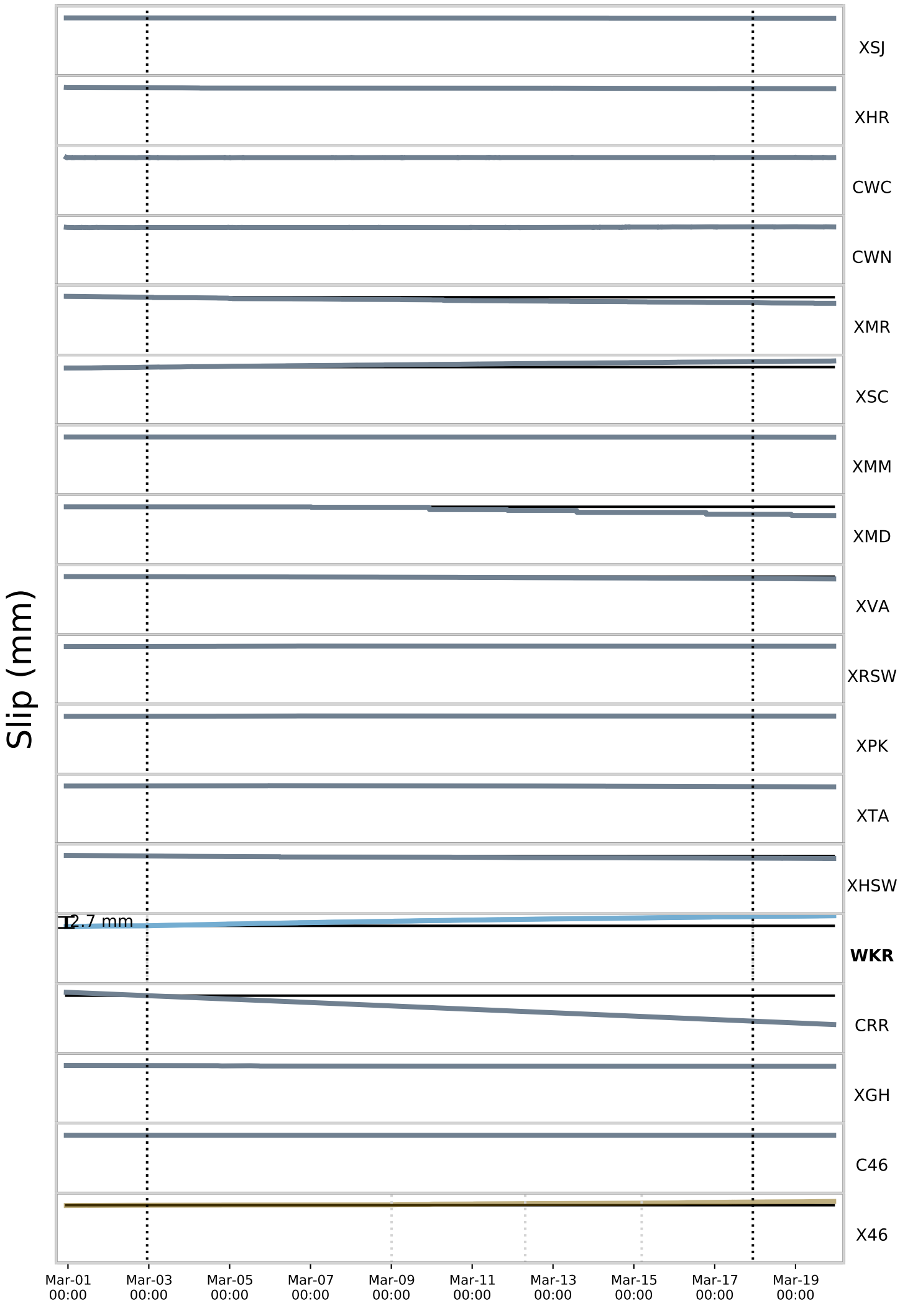

14-Feb-1998 10:30 at XMM
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-13 00:00
Feb-14 00:00
Feb-15 00:00
Feb-16 00:00
Feb-17 00:00

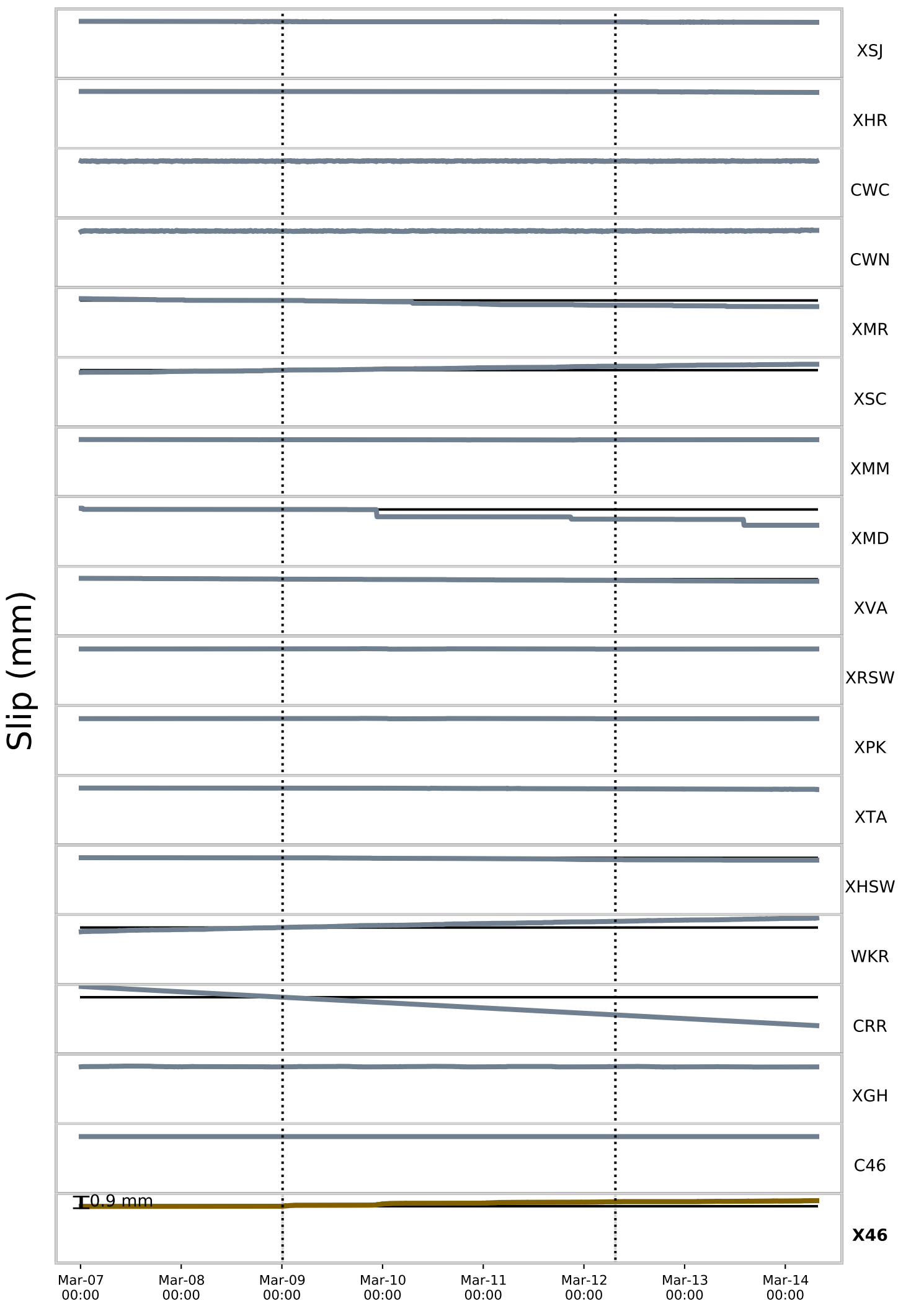

19-Feb-1998 08:10 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
1.7 mm
WKR
CRR
XGH
C46
X46
Feb-19 00:00
Feb-21 00:00
Feb-23 00:00
Feb-25 00:00
Feb-27 00:00
Mar-01 00:00
Mar-03 00:00

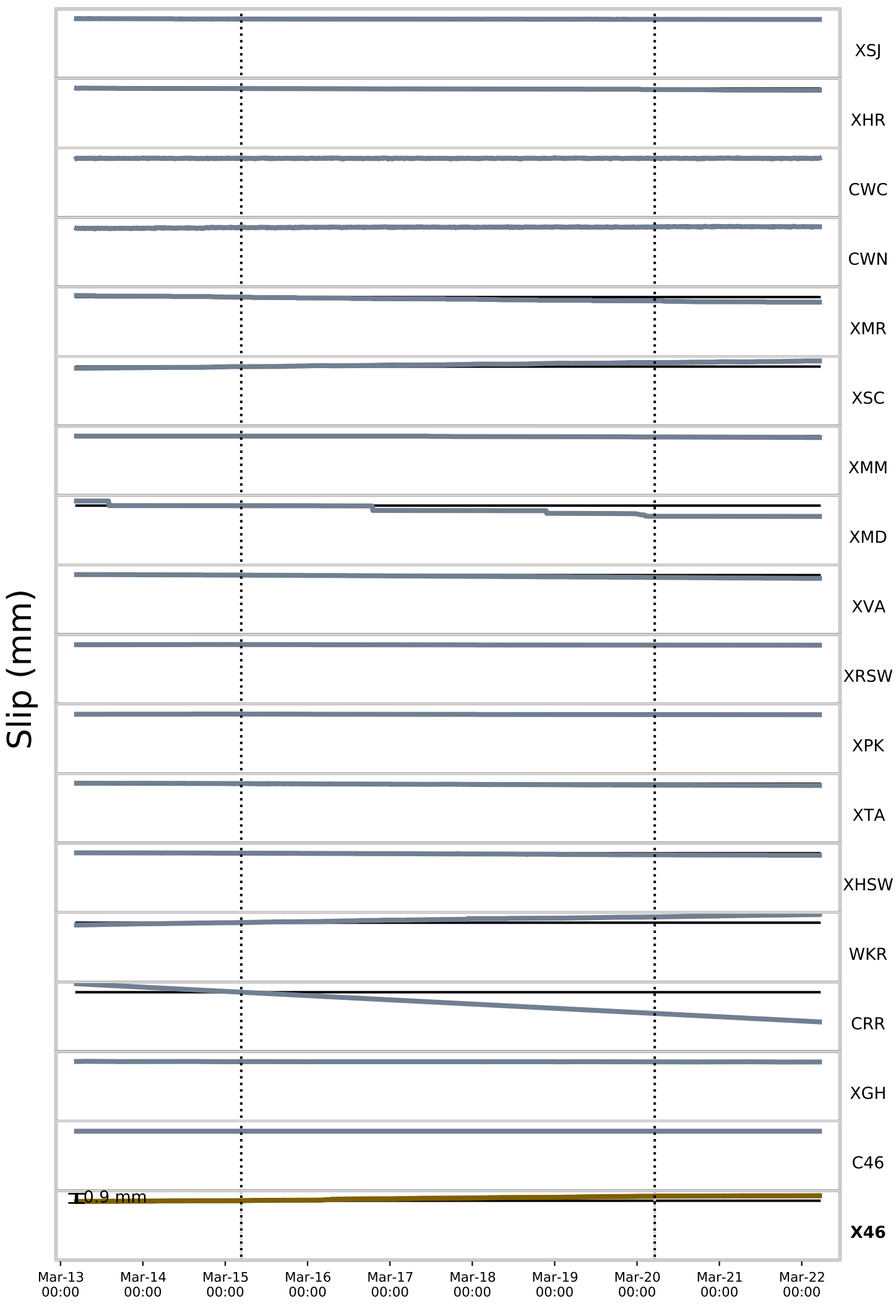

22-Feb-1998 02:40 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
0.9 mm
X46
Feb-20 00:00
Feb-21 00:00
Feb-22 00:00
Feb-23 00:00
Feb-24 00:00
Feb-25 00:00

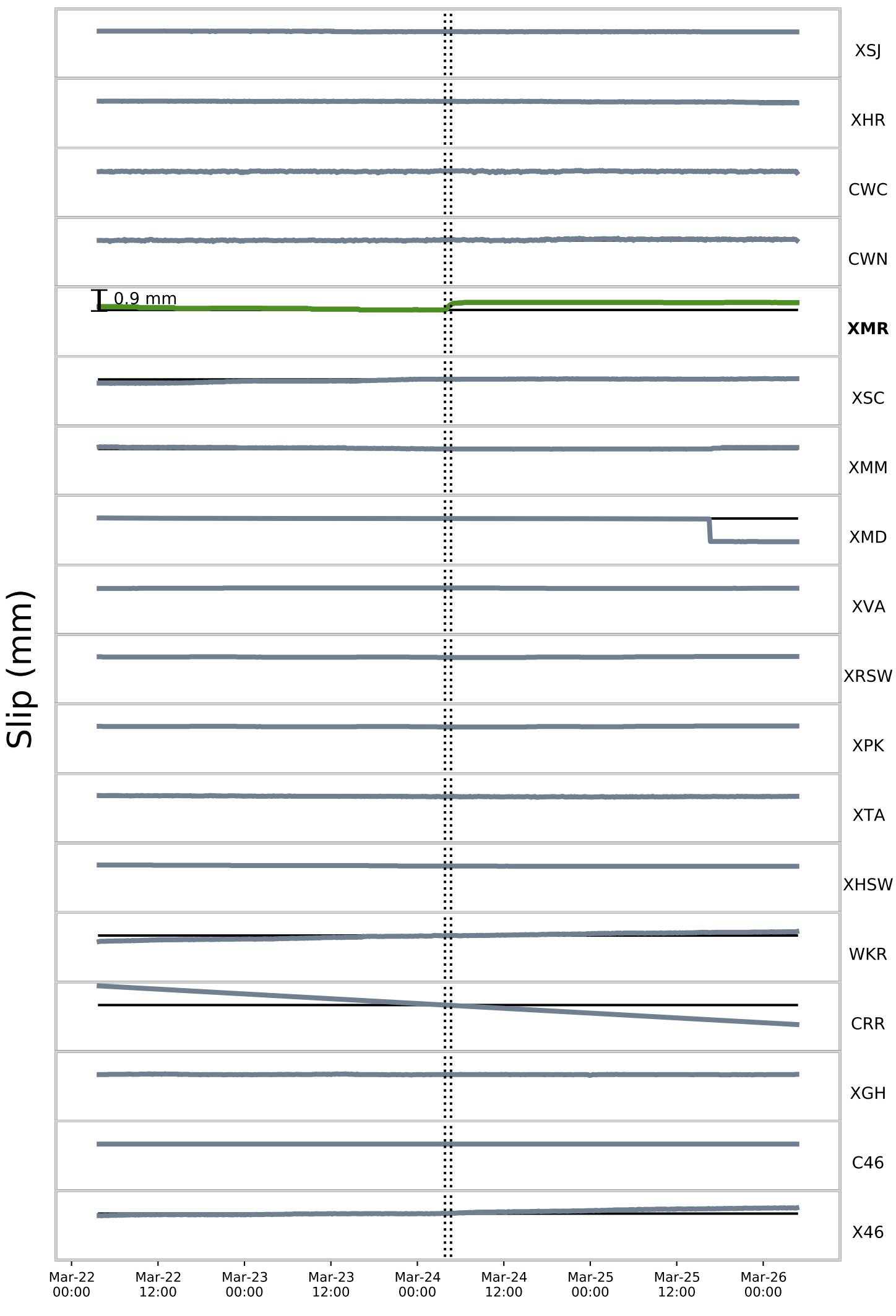

22-Feb-1998 14:20 at XMM
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-20 12:00
Feb-21 00:00
Feb-21 12:00
Feb-22 00:00
Feb-22 12:00
Feb-23 00:00
Feb-23 12:00
Feb-24 00:00
Feb-24 12:00

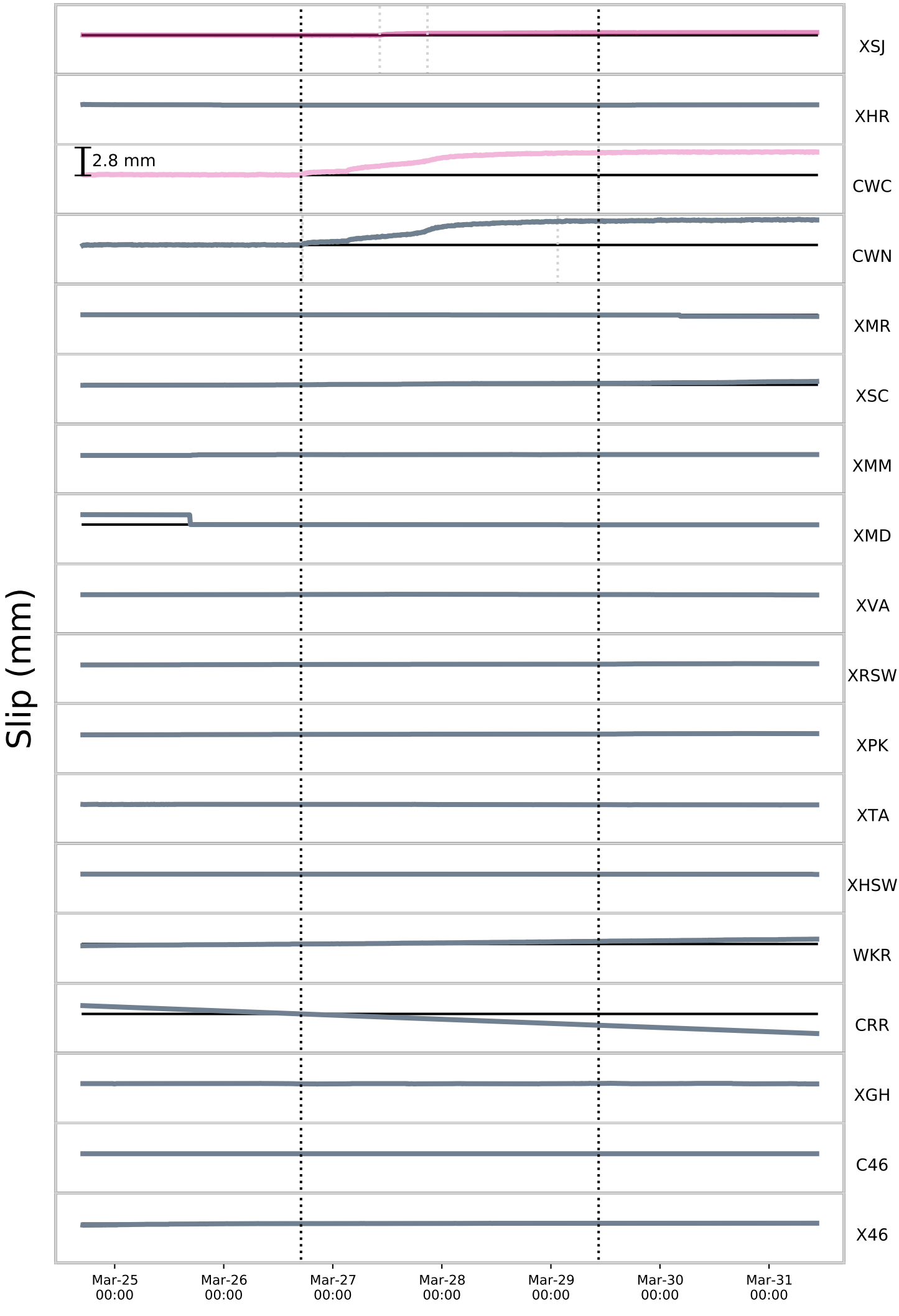

26-Feb-1998 04:20 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
0.9 mm
Feb-24 00:00
Feb-25 00:00
Feb-26 00:00
Feb-27 00:00
Feb-28 00:00
Mar-01 00:00
Mar-02 00:00
Mar-03 00:00

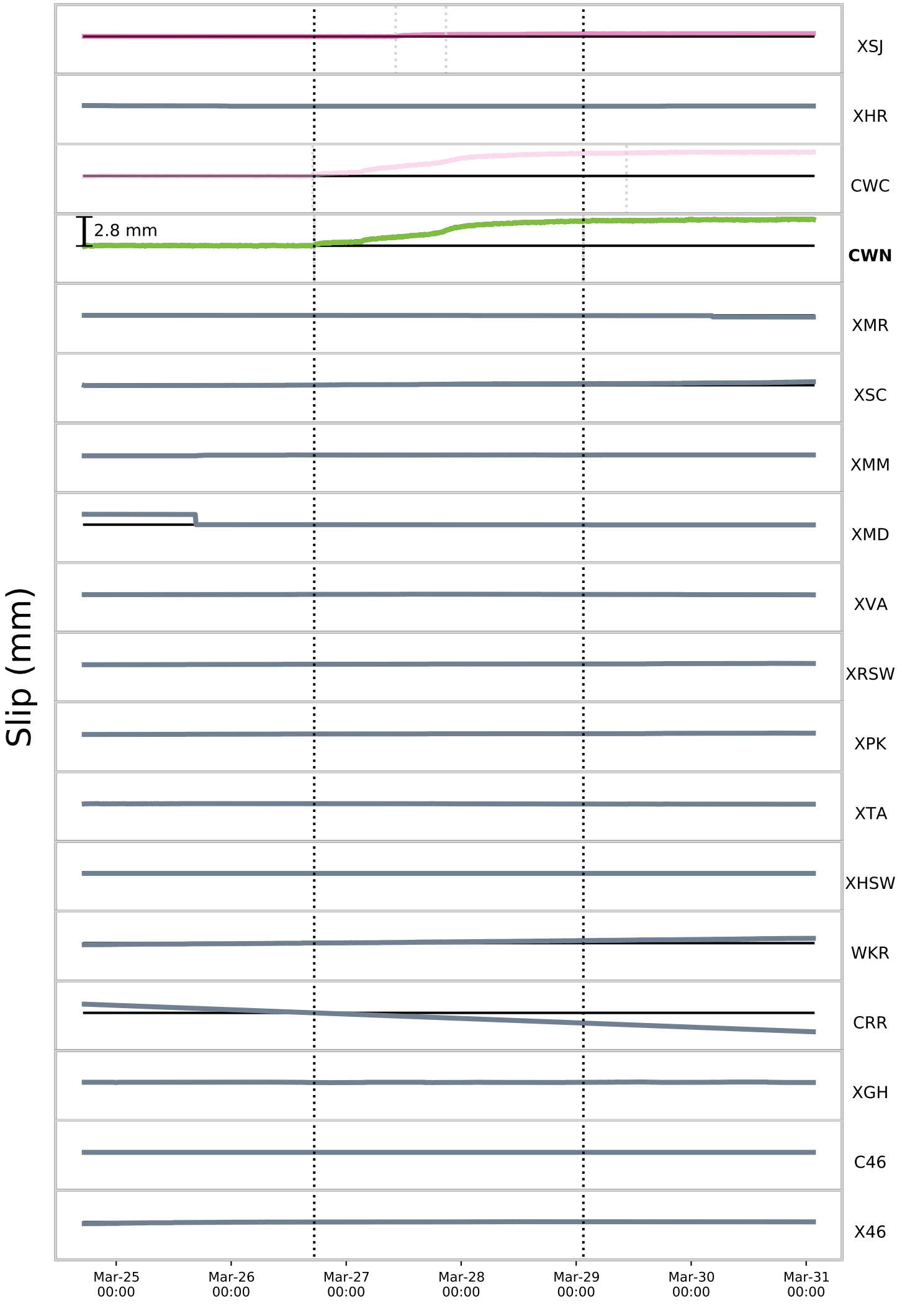

02-Mar-1998 23:00 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
2.7 mm
WKR
CRR
XGH
C46
X46
Mar-01 00:00
Mar-03 00:00
Mar-05 00:00
Mar-07 00:00
Mar-09 00:00
Mar-11 00:00
Mar-13 00:00
Mar-15 00:00
Mar-17 00:00
Mar-19 00:00

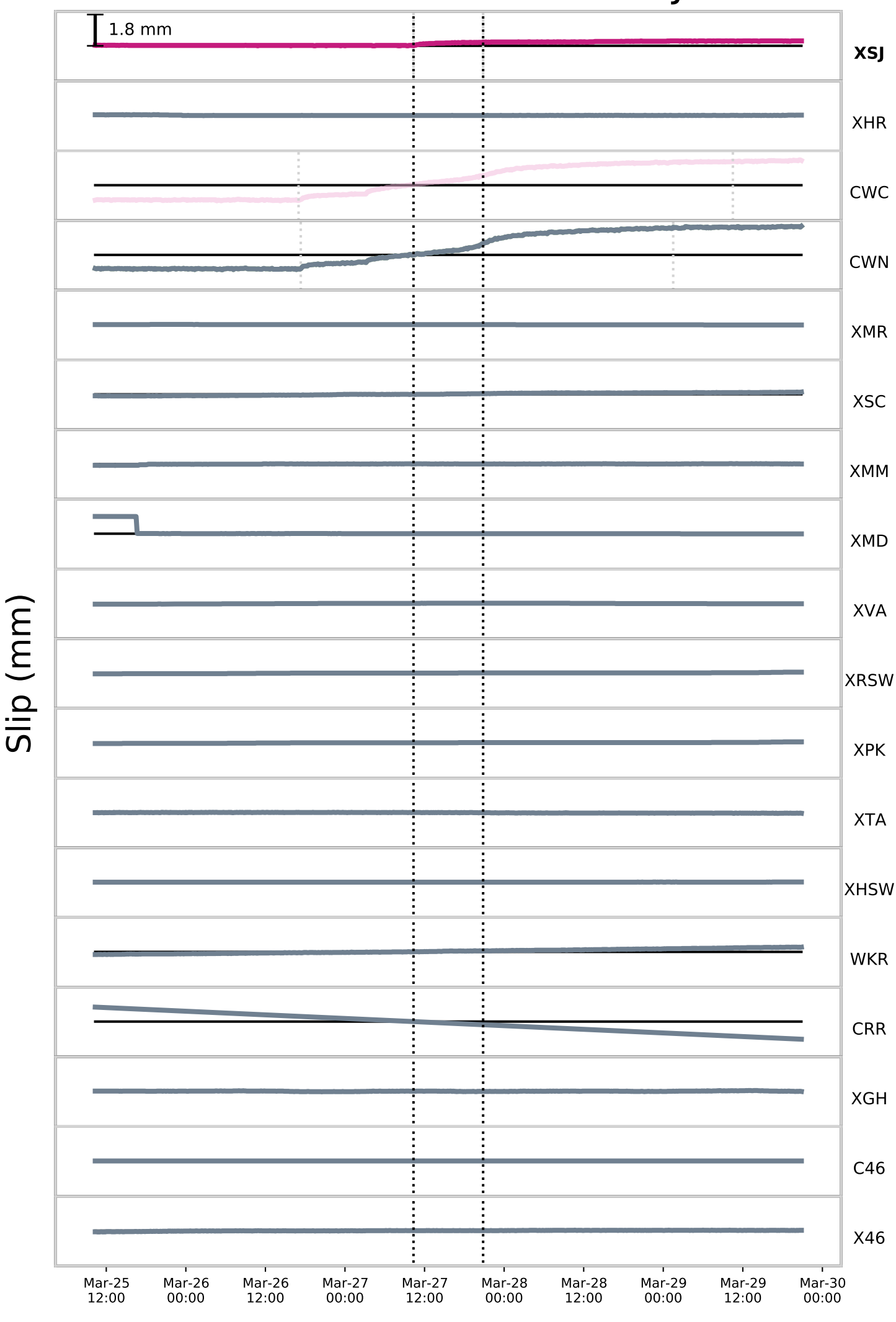

09-Mar-1998 00:10 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
0.9 mm
X46
Mar-07 00:00
Mar-08 00:00
Mar-09 00:00
Mar-10 00:00
Mar-11 00:00
Mar-12 00:00
Mar-13 00:00
Mar-14 00:00

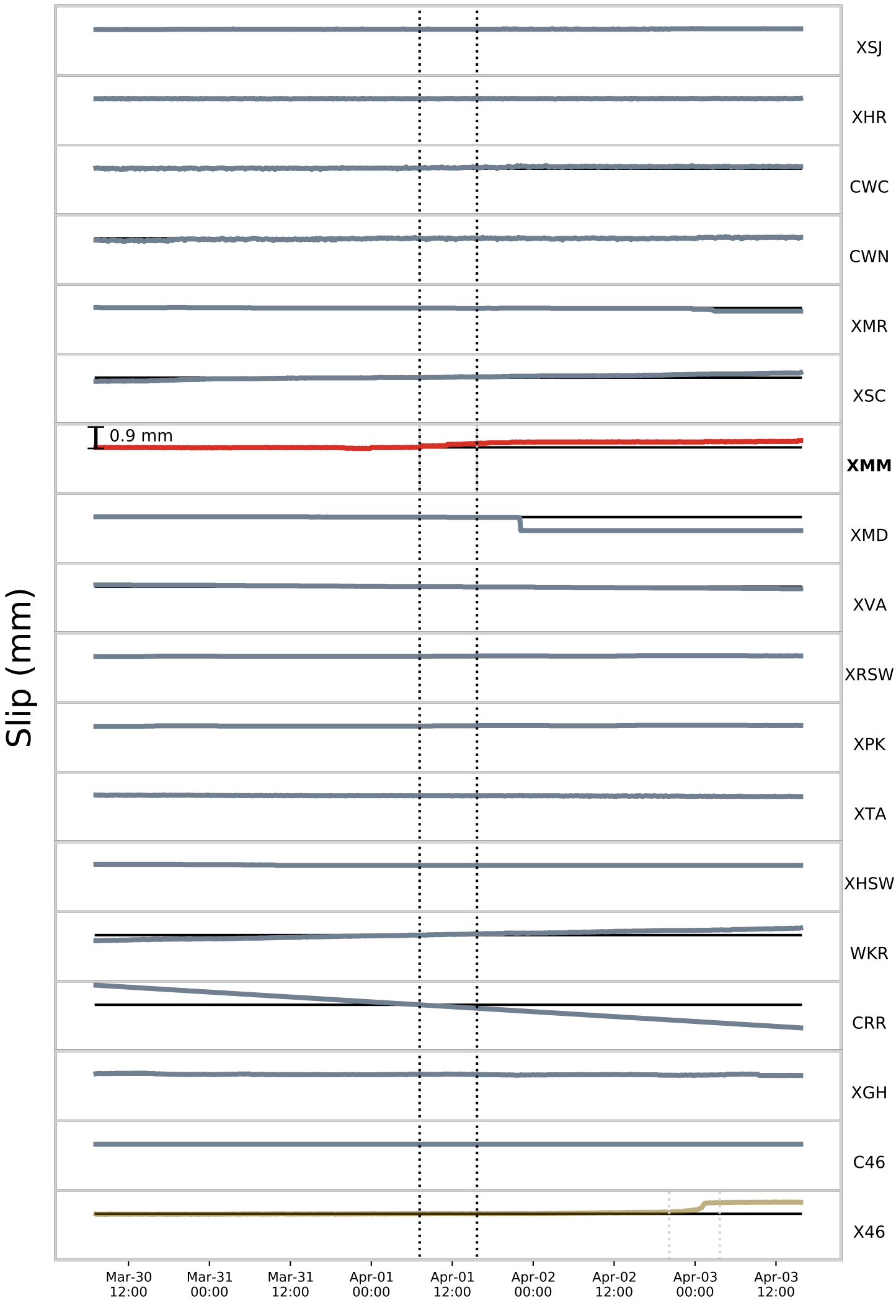

15-Mar-1998 04:40 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
0.9 mm
X46
Mar-13 00:00
Mar-14 00:00
Mar-15 00:00
Mar-16 00:00
Mar-17 00:00
Mar-18 00:00
Mar-19 00:00
Mar-20 00:00
Mar-21 00:00
Mar-22 00:00

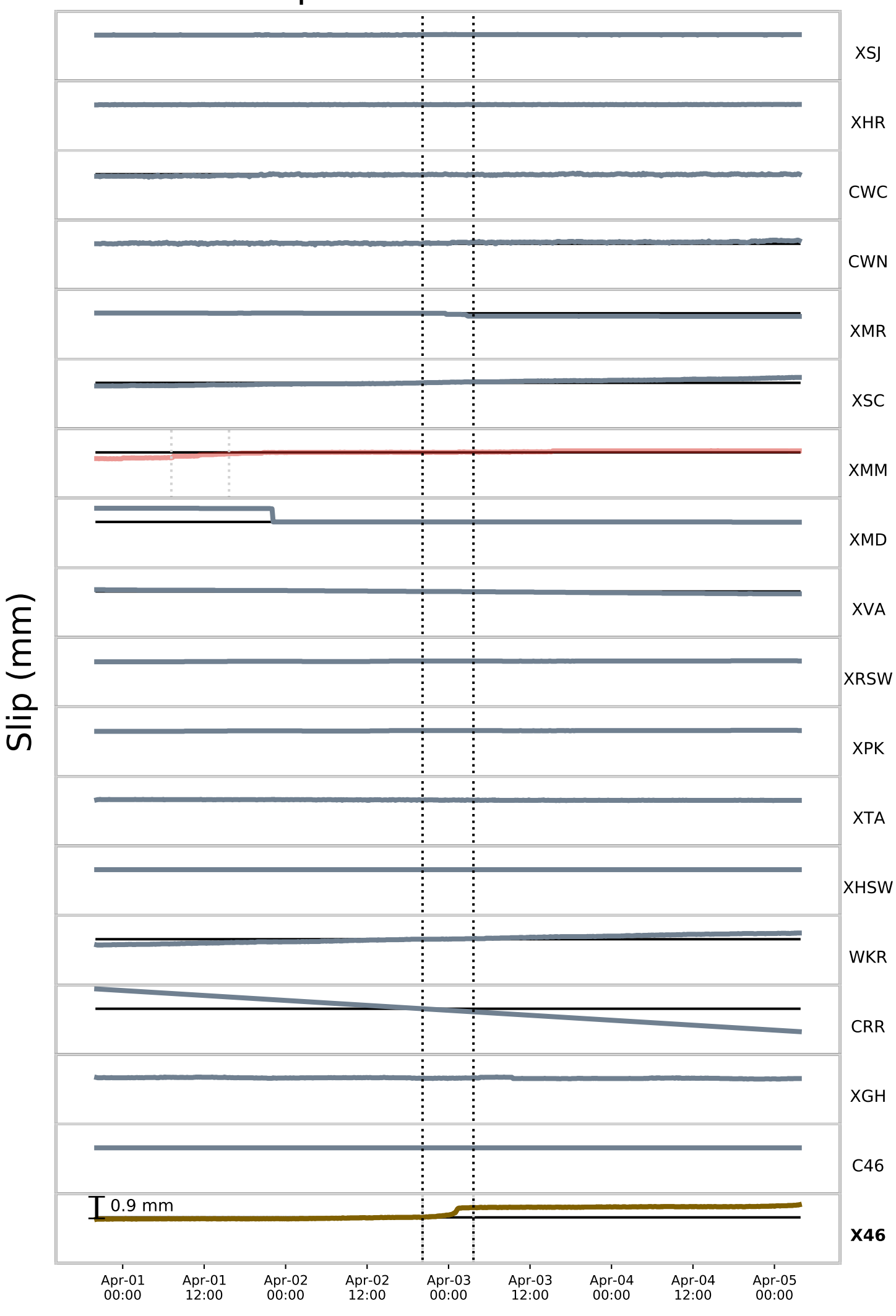

24-Mar-1998 03:50 at XMR
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-22 00:00
Mar-22 12:00
Mar-23 00:00
Mar-23 12:00
Mar-24 00:00
Mar-24 12:00
Mar-25 00:00
Mar-25 12:00
Mar-26 00:00

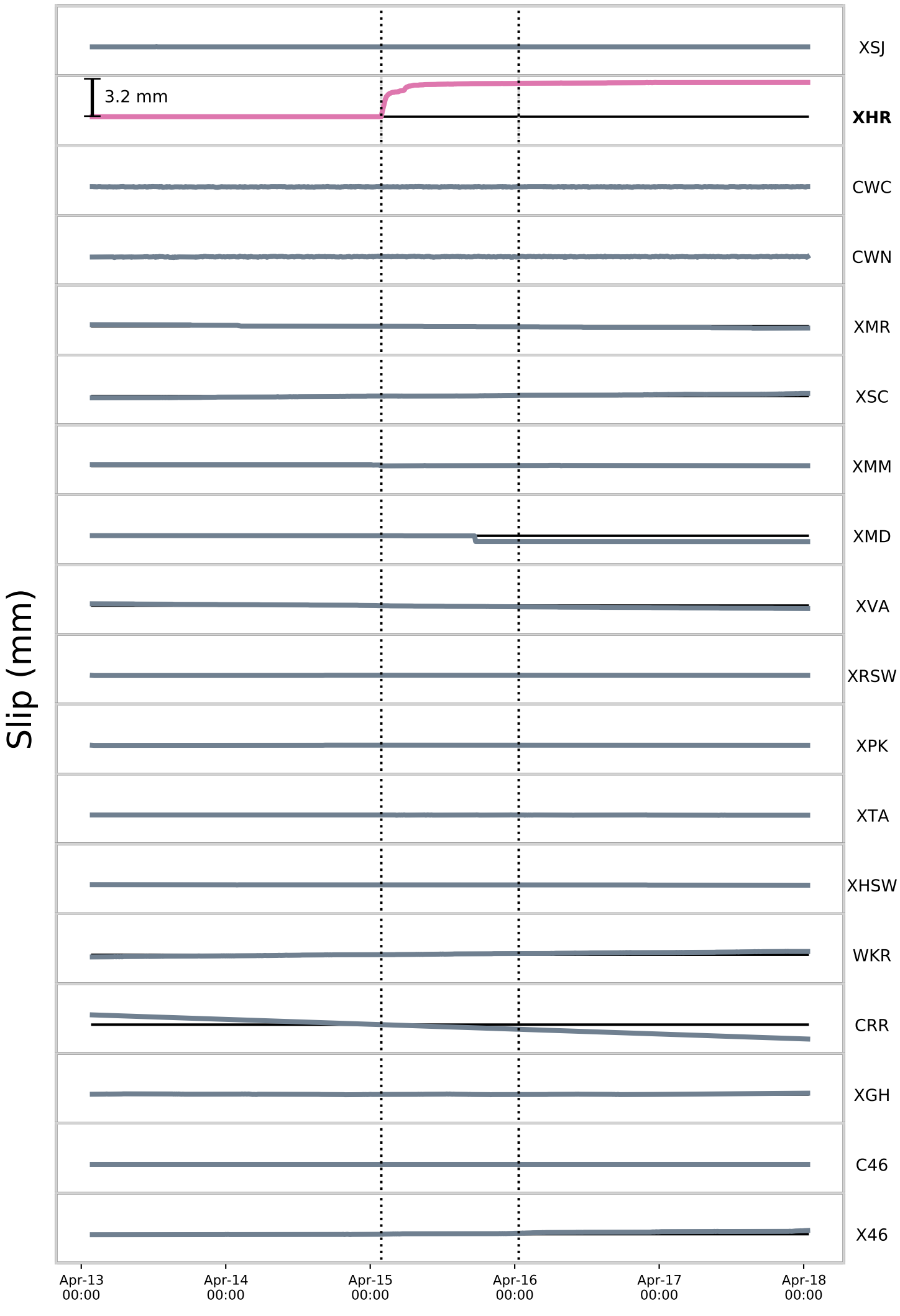

26-Mar-1998 17:00 at CWC
Slip (mm)
2.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-25 00:00
Mar-26 00:00
Mar-27 00:00
Mar-28 00:00
Mar-29 00:00
Mar-30 00:00
Mar-31 00:00

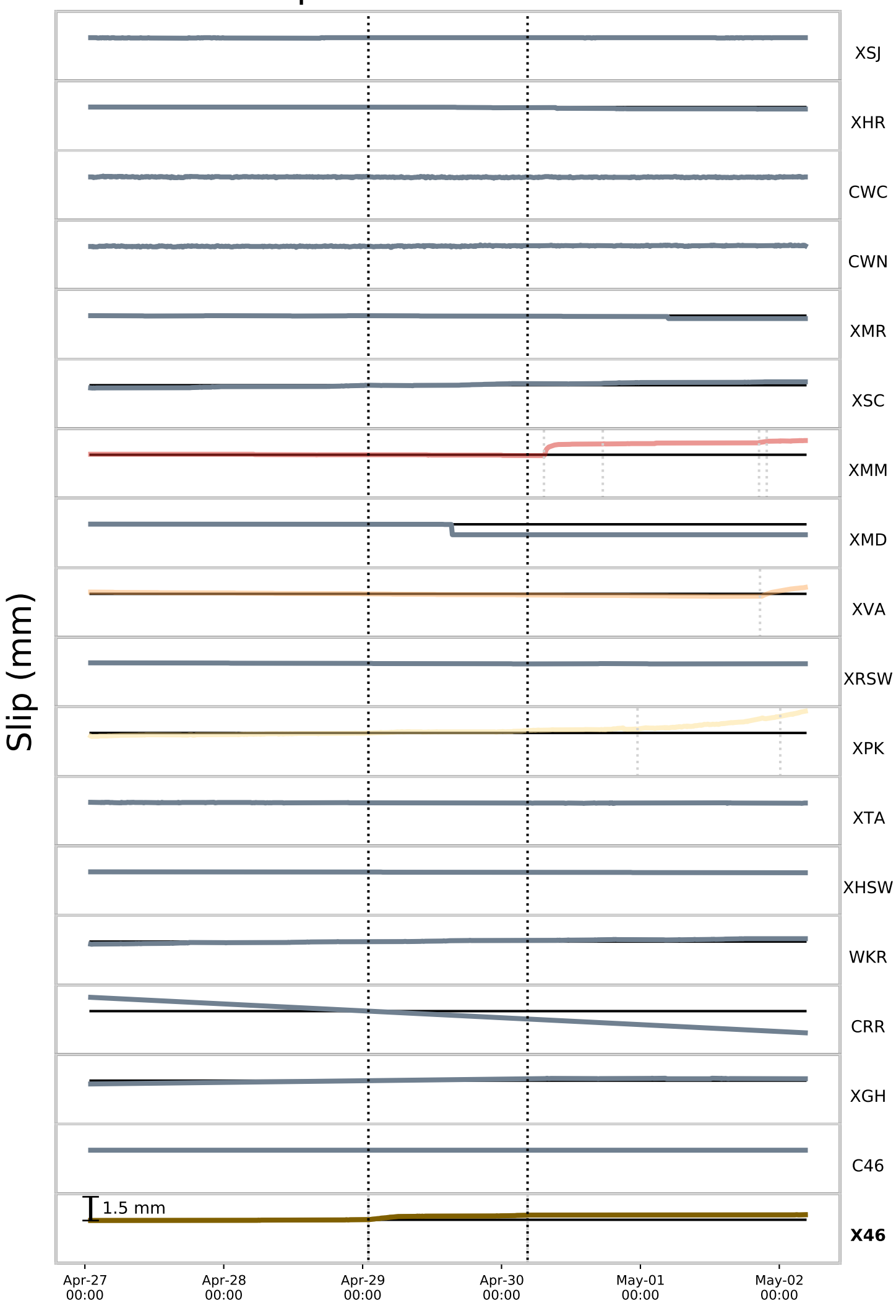

26-Mar-1998 17:20 at CWN
Slip (mm)
2.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-25 00:00
Mar-26 00:00
Mar-27 00:00
Mar-28 00:00
Mar-29 00:00
Mar-30 00:00
Mar-31 00:00

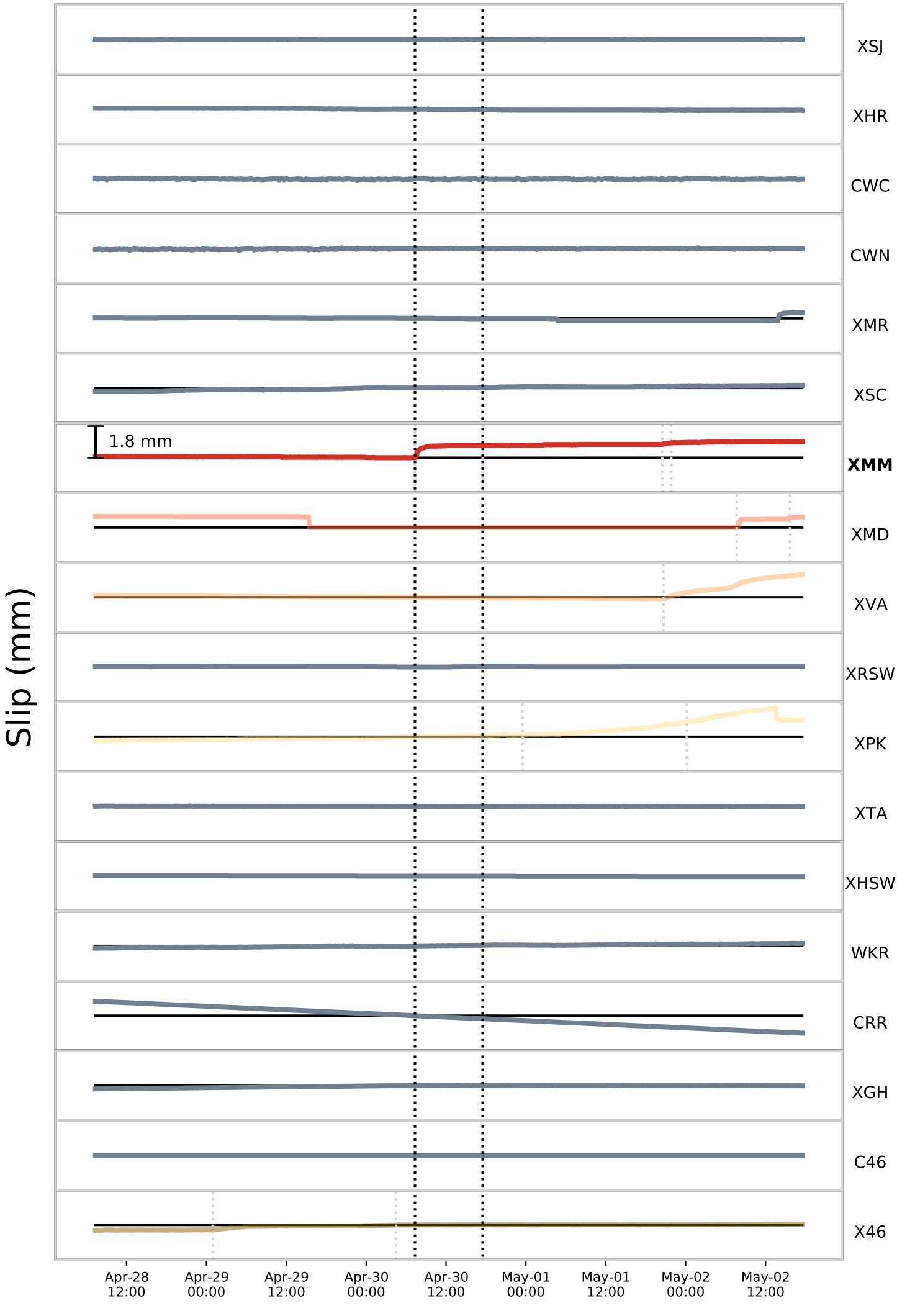

27-Mar-1998 10:20 at XSJ
1.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Mar-25 12:00
Mar-26 00:00
Mar-26 12:00
Mar-27 00:00
Mar-27 12:00
Mar-28 00:00
Mar-28 12:00
Mar-29 00:00
Mar-29 12:00
Mar-30 00:00

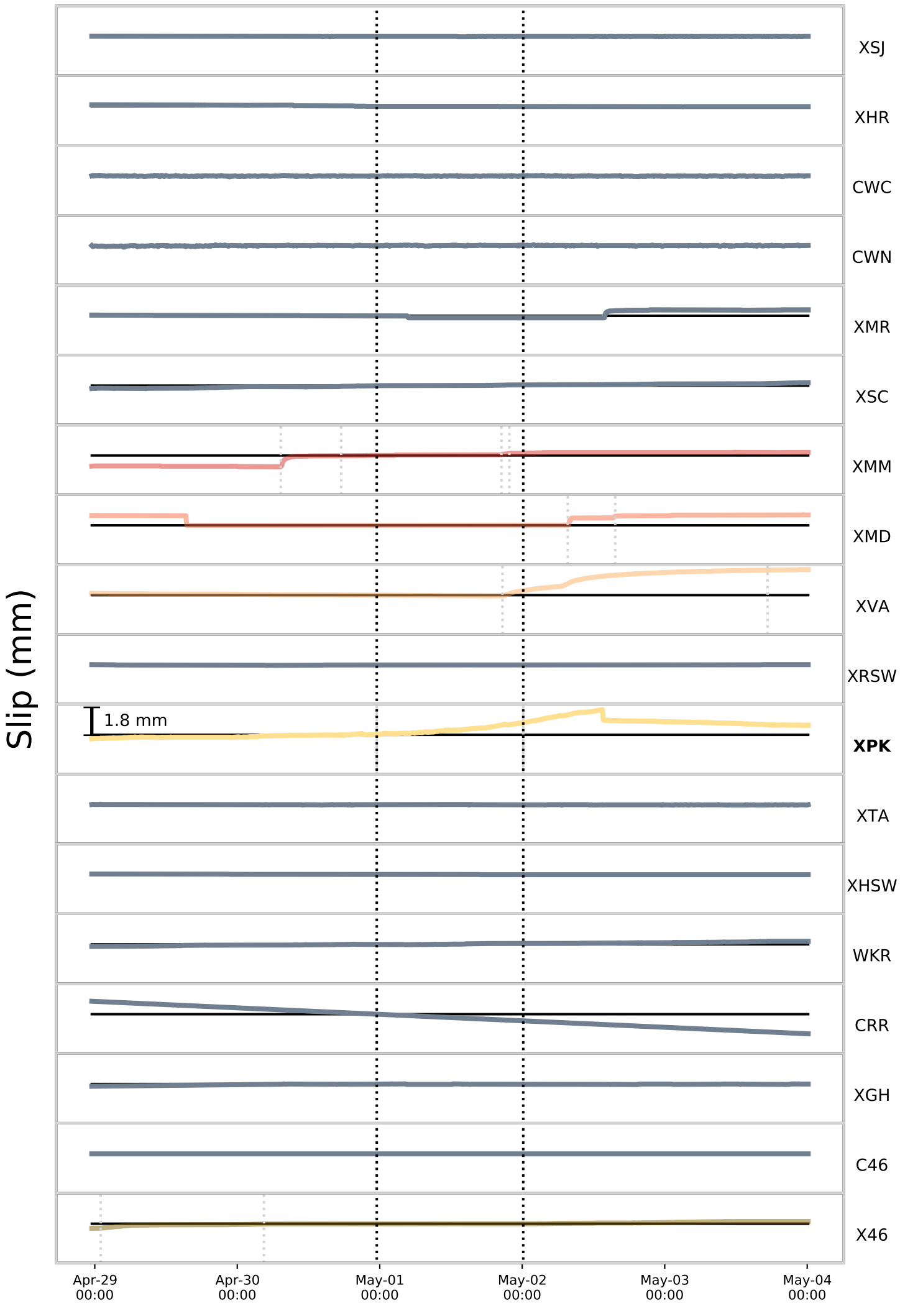

01-Apr-1998 07:10 at XMM
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-30 12:00
Mar-31 00:00
Mar-31 12:00
Apr-01 00:00
Apr-01 12:00
Apr-02 00:00
Apr-02 12:00
Apr-03 00:00
Apr-03 12:00

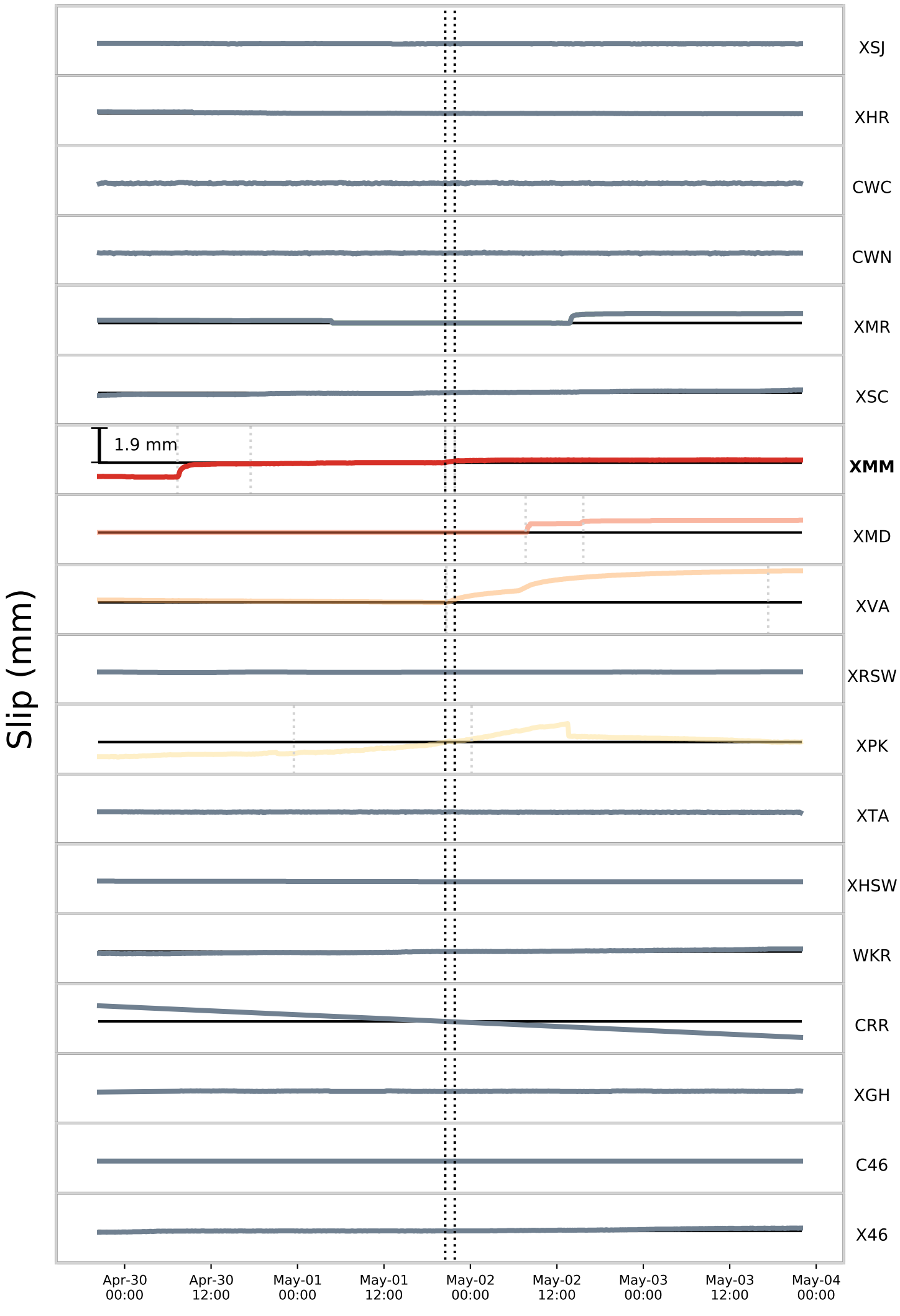

02-Apr-1998 20:10 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
0.9 mm
X46
Apr-01 00:00
Apr-01 12:00
Apr-02 00:00
Apr-02 12:00
Apr-03 00:00
Apr-03 12:00
Apr-04 00:00
Apr-04 12:00
Apr-05 00:00

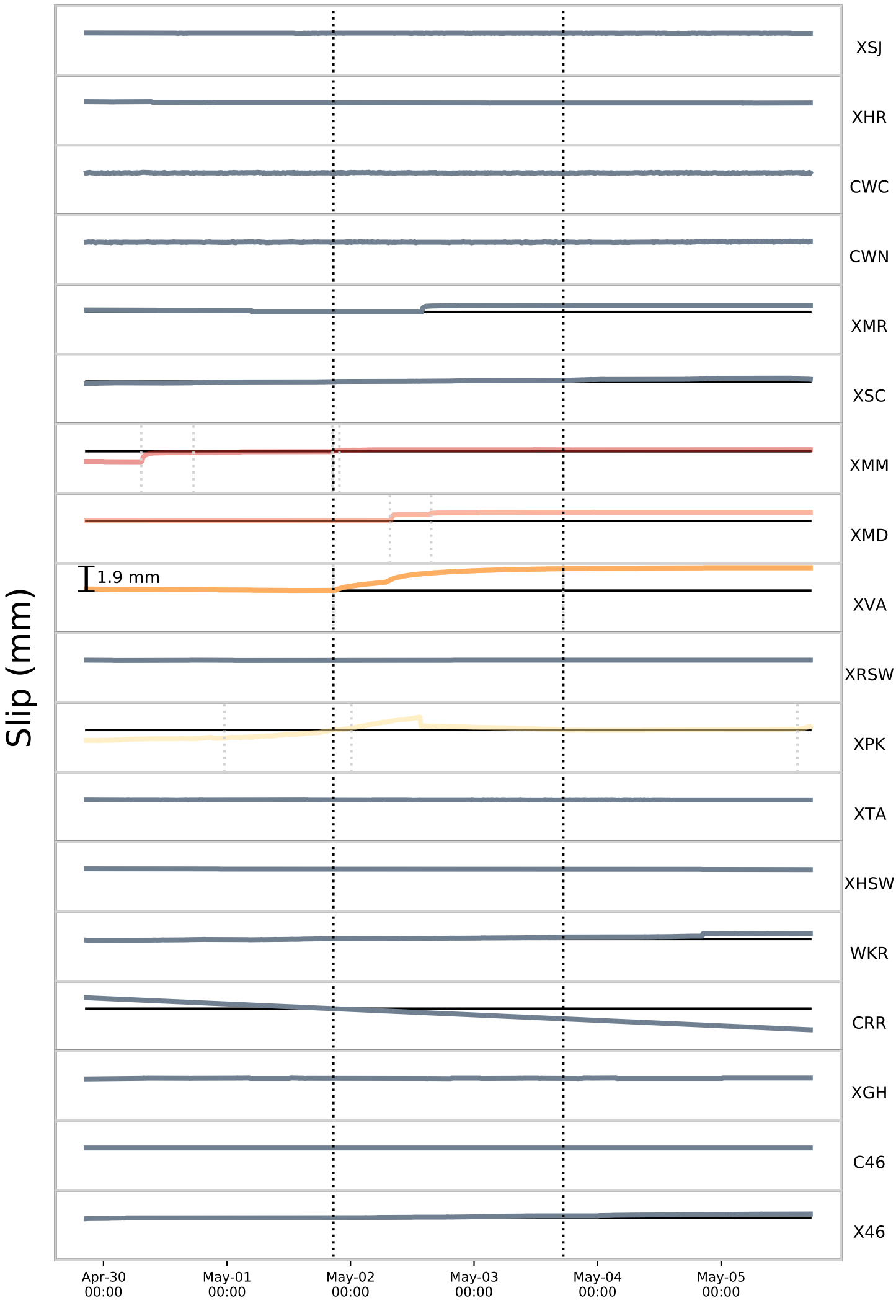

15-Apr-1998 01:50 at XHR
Slip (mm)
3.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-13 00:00
Apr-14 00:00
Apr-15 00:00
Apr-16 00:00
Apr-17 00:00
Apr-18 00:00

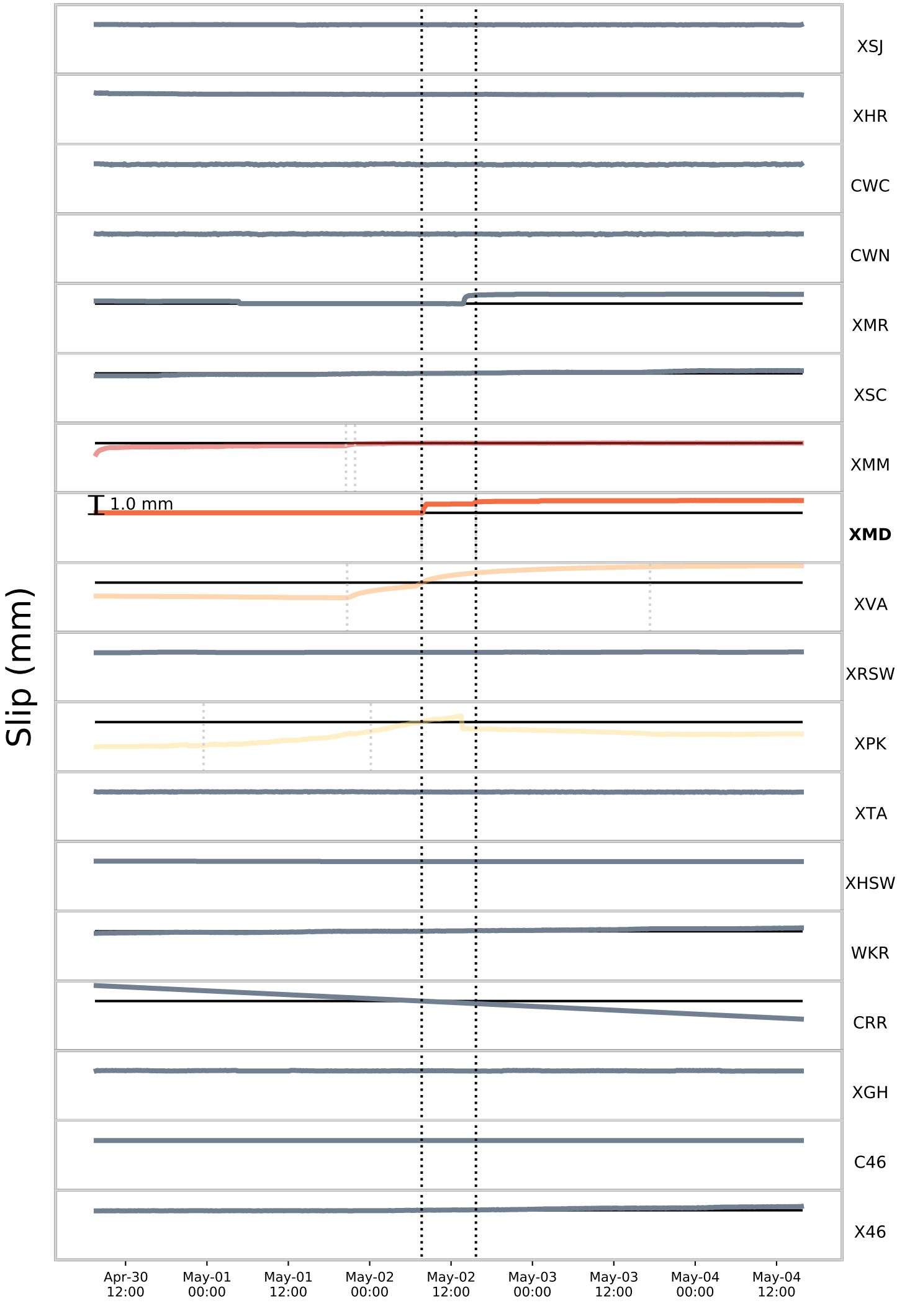

29-Apr-1998 01:00 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
1.5 mm
X46
Apr-27 00:00
Apr-28 00:00
Apr-29 00:00
Apr-30 00:00
May-01 00:00
May-02 00:00

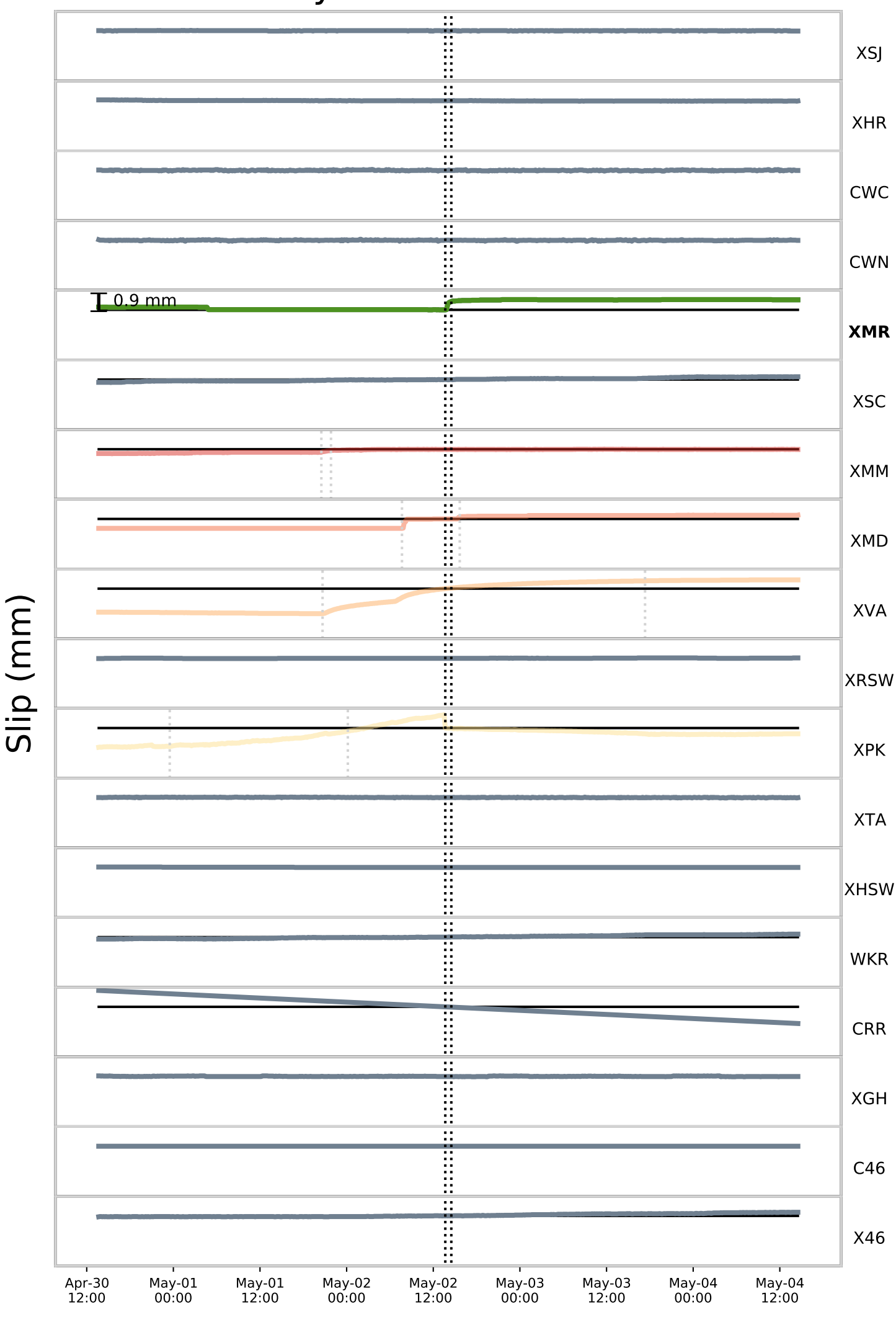

30-Apr-1998 07:20 at XMM
Slip (mm)
1.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-28 12:00
Apr-29 00:00
Apr-29 12:00
Apr-30 00:00
Apr-30 12:00
May-01 00:00
May-01 12:00
May-02 00:00
May-02 12:00

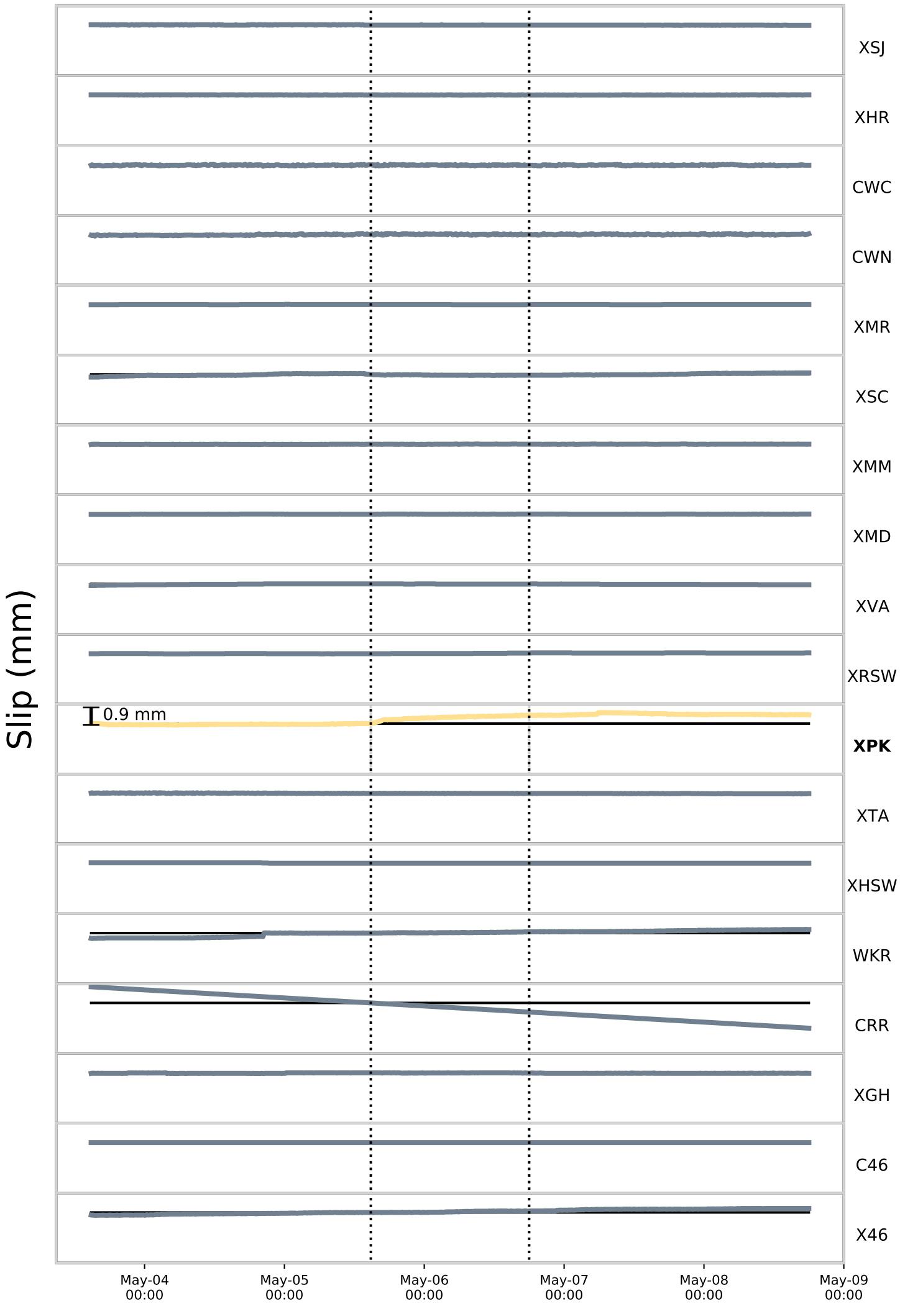

30-Apr-1998 23:30 at XPK
Slip (mm)
1.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-29 00:00
Apr-30 00:00
May-01 00:00
May-02 00:00
May-03 00:00
May-04 00:00

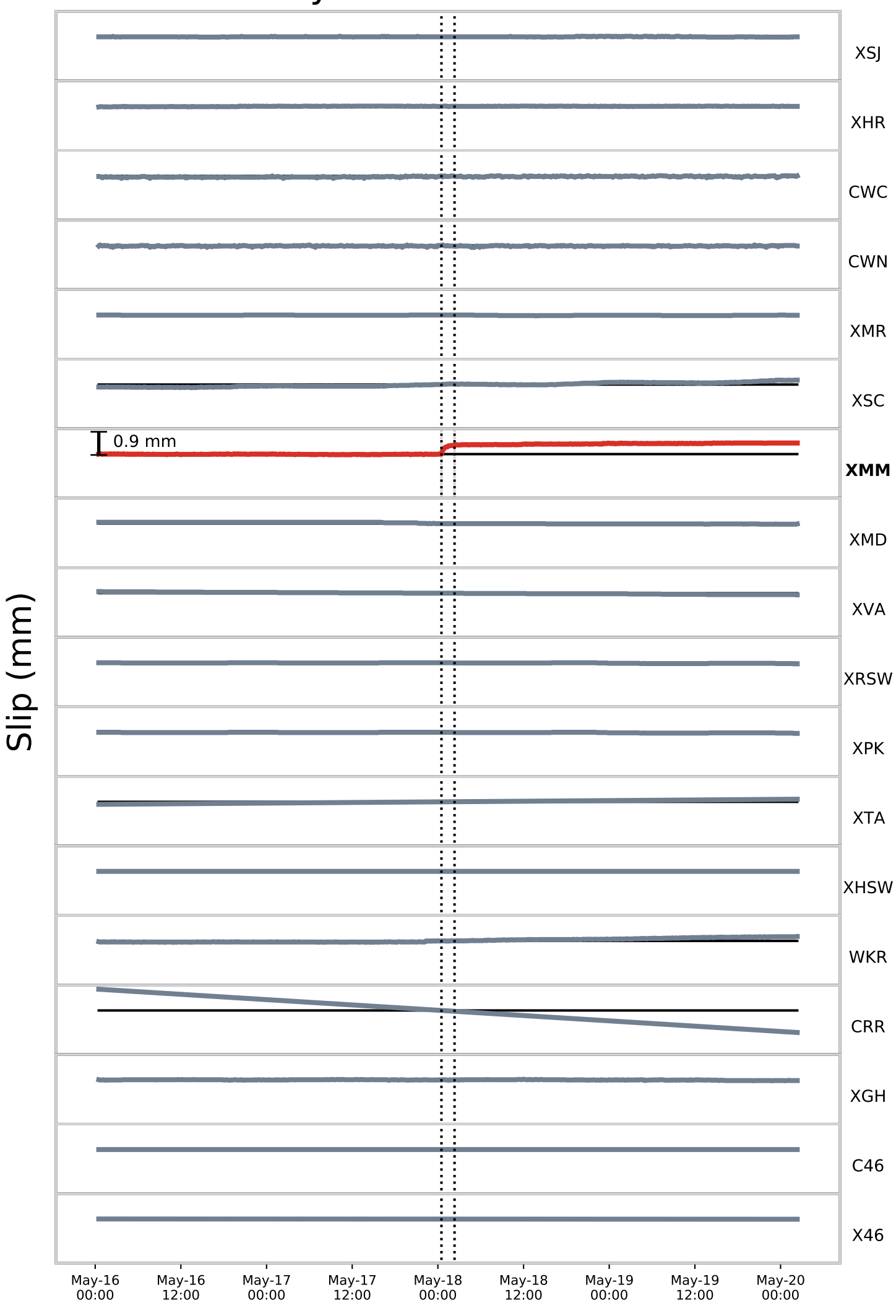

01-May-1998 20:30 at XMM
Slip (mm)
1.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-30 00:00
Apr-30 12:00
May-01 00:00
May-01 12:00
May-02 00:00
May-02 12:00
May-03 00:00
May-03 12:00
May-04 00:00

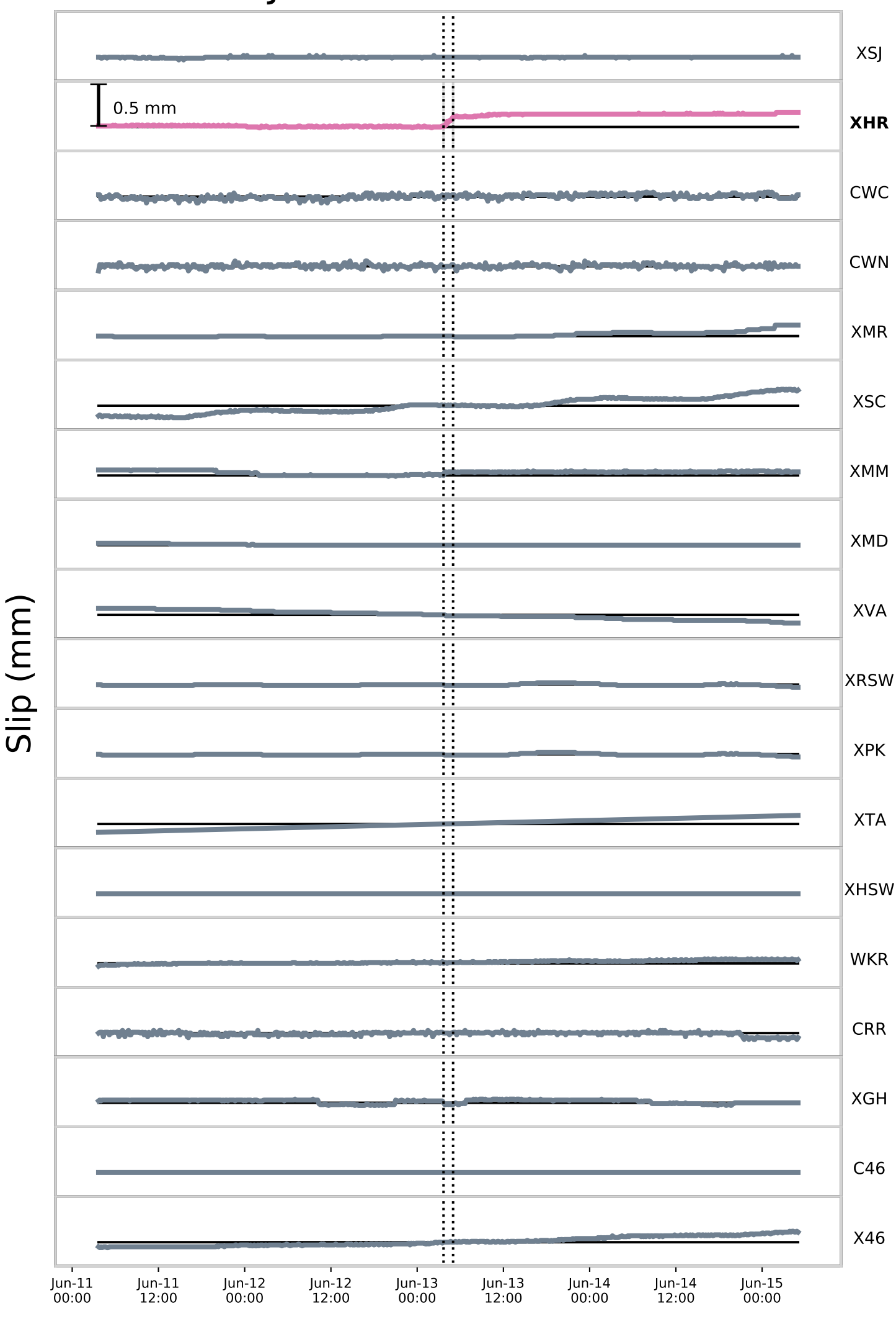

01-May-1998 20:40 at XVA
Slip (mm)
1.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-30 00:00
May-01 00:00
May-02 00:00
May-03 00:00
May-04 00:00
May-05 00:00

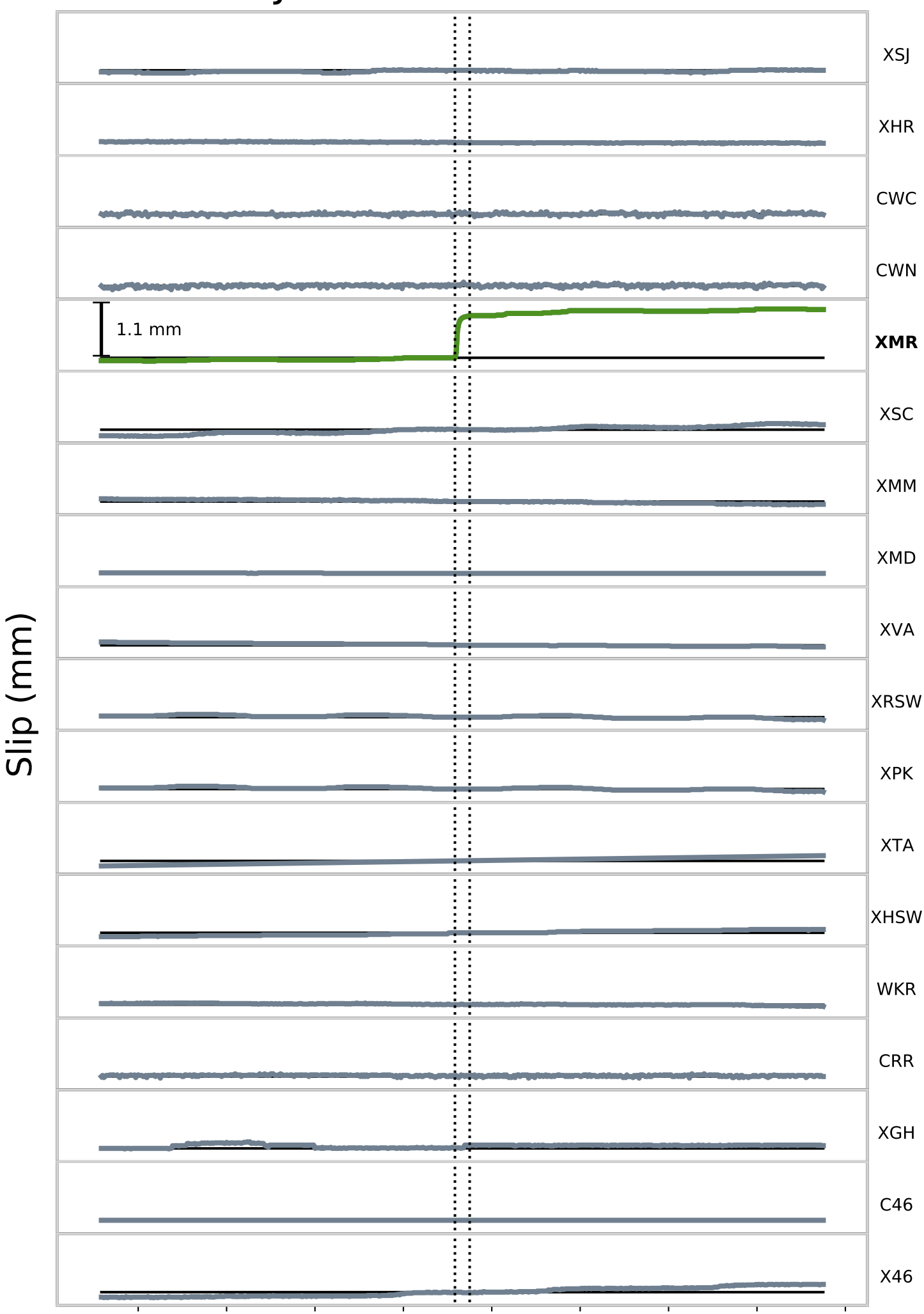

02-May-1998 07:40 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.0 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-30 12:00
May-01 00:00
May-01 12:00
May-02 00:00
May-02 12:00
May-03 00:00
May-03 12:00
May-04 00:00
May-04 12:00

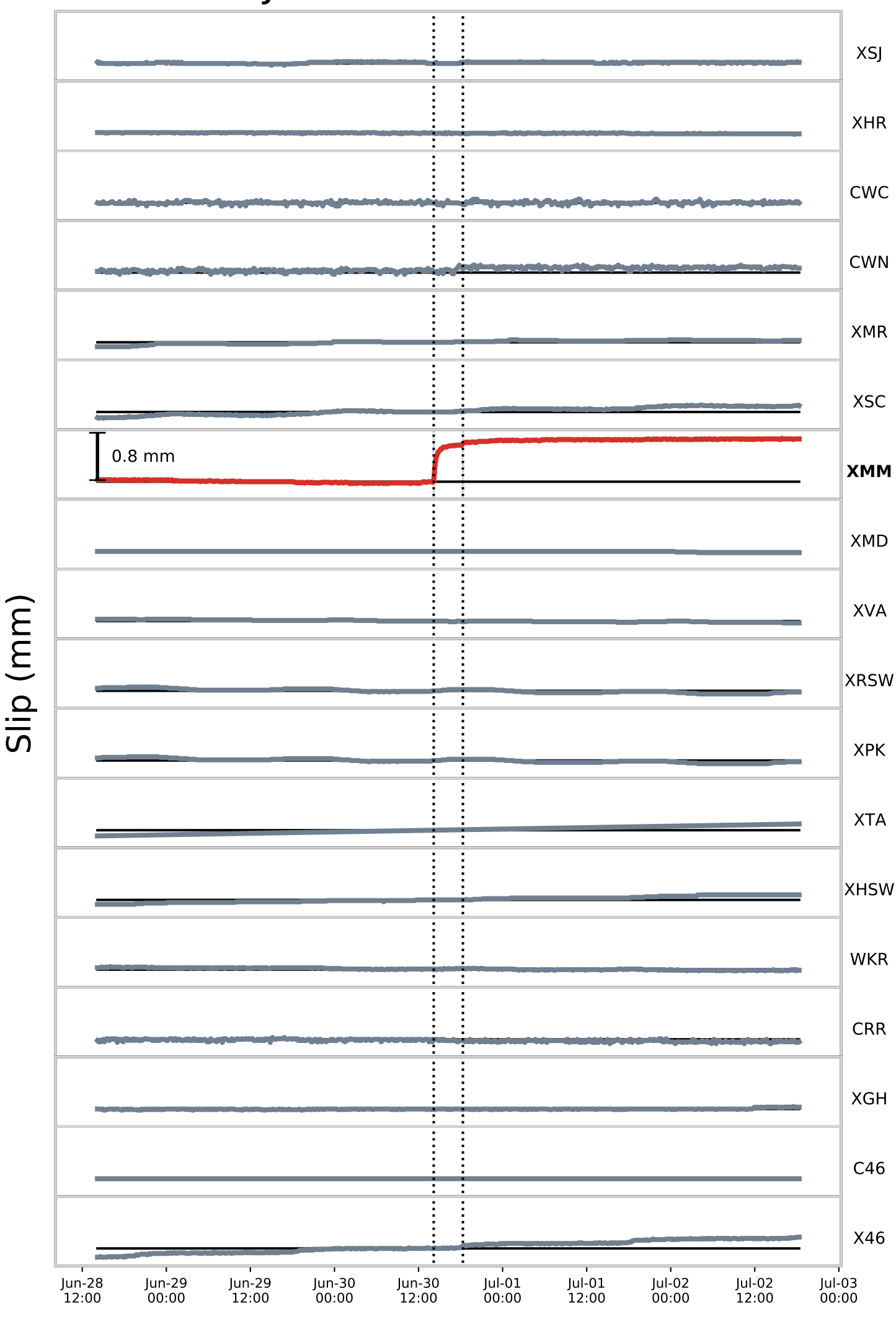

02-May-1998 13:40 at XMR
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-30 12:00
May-01 00:00
May-01 12:00
May-02 00:00
May-02 12:00
May-03 00:00
May-03 12:00
May-04 00:00
May-04 12:00

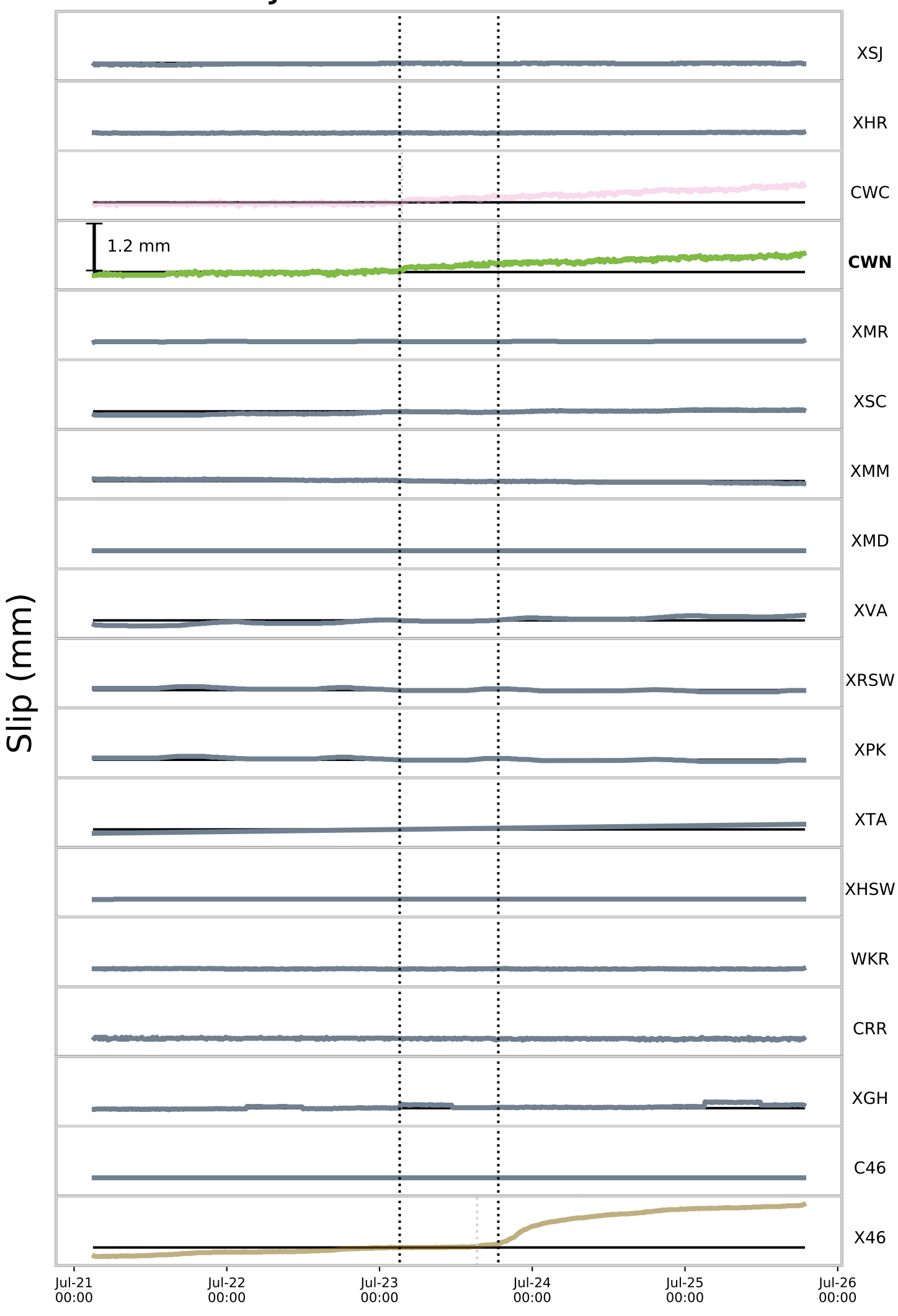

05-May-1998 14:50 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
0.9 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-04 00:00
May-05 00:00
May-06 00:00
May-07 00:00
May-08 00:00
May-09 00:00

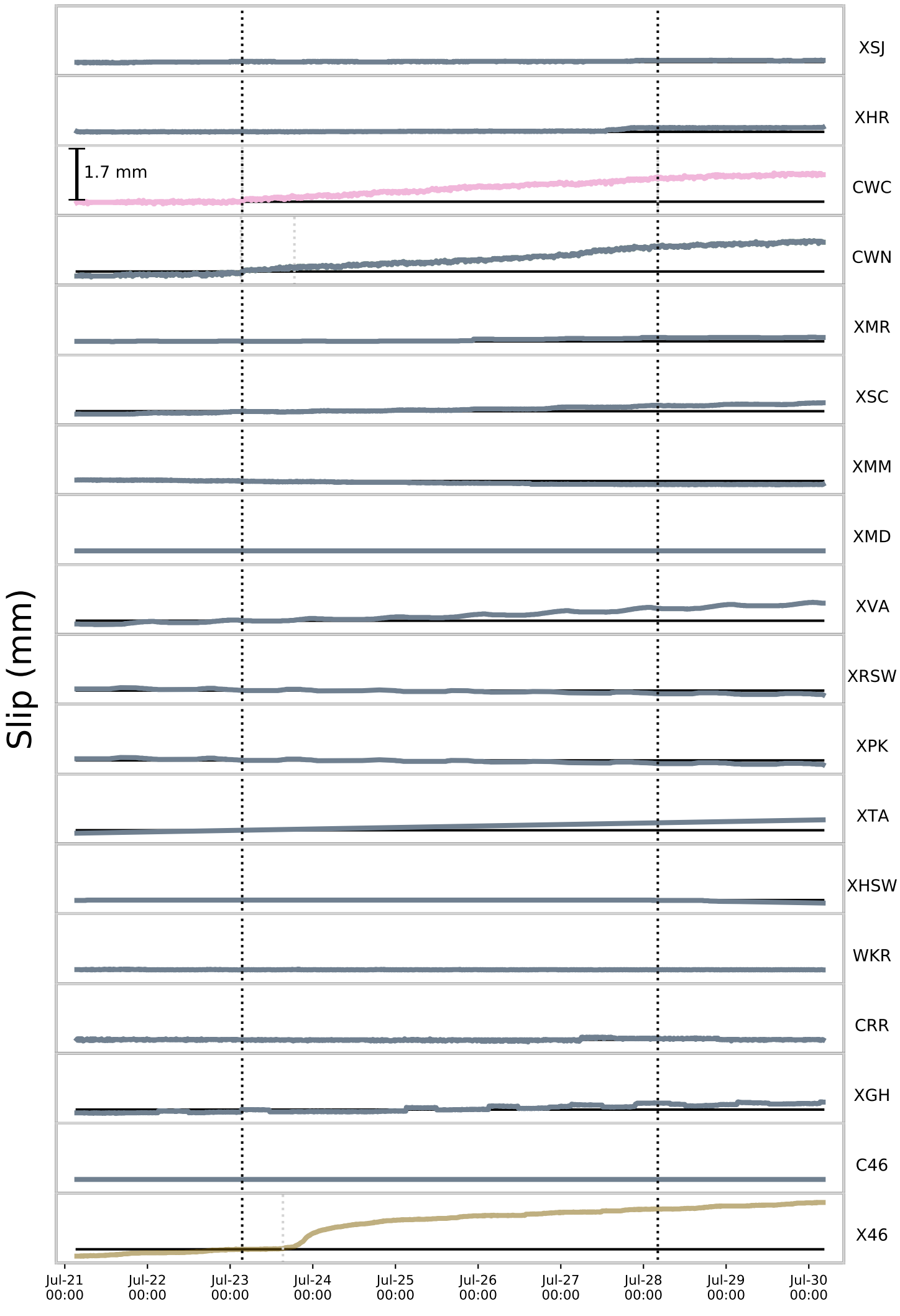

18-May-1998 00:30 at XMM
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-16 00:00
May-16 12:00
May-17 00:00
May-17 12:00
May-18 00:00
May-18 12:00
May-19 00:00
May-19 12:00
May-20 00:00

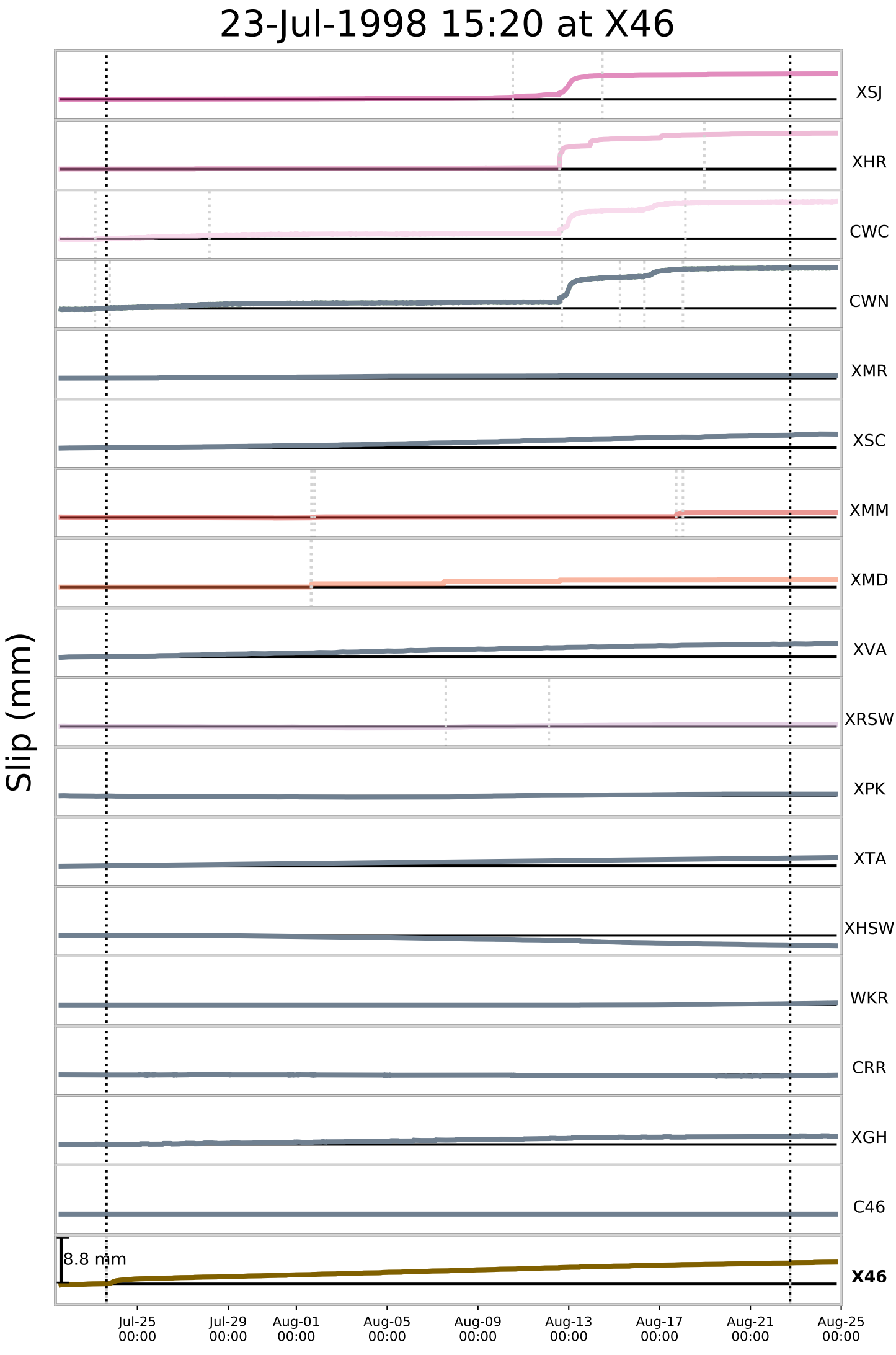

13-Jun-1998 03:40 at XHR
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-11 00:00
Jun-11 12:00
Jun-12 00:00
Jun-12 12:00
Jun-13 00:00
Jun-13 12:00
Jun-14 00:00
Jun-14 12:00
Jun-15 00:00

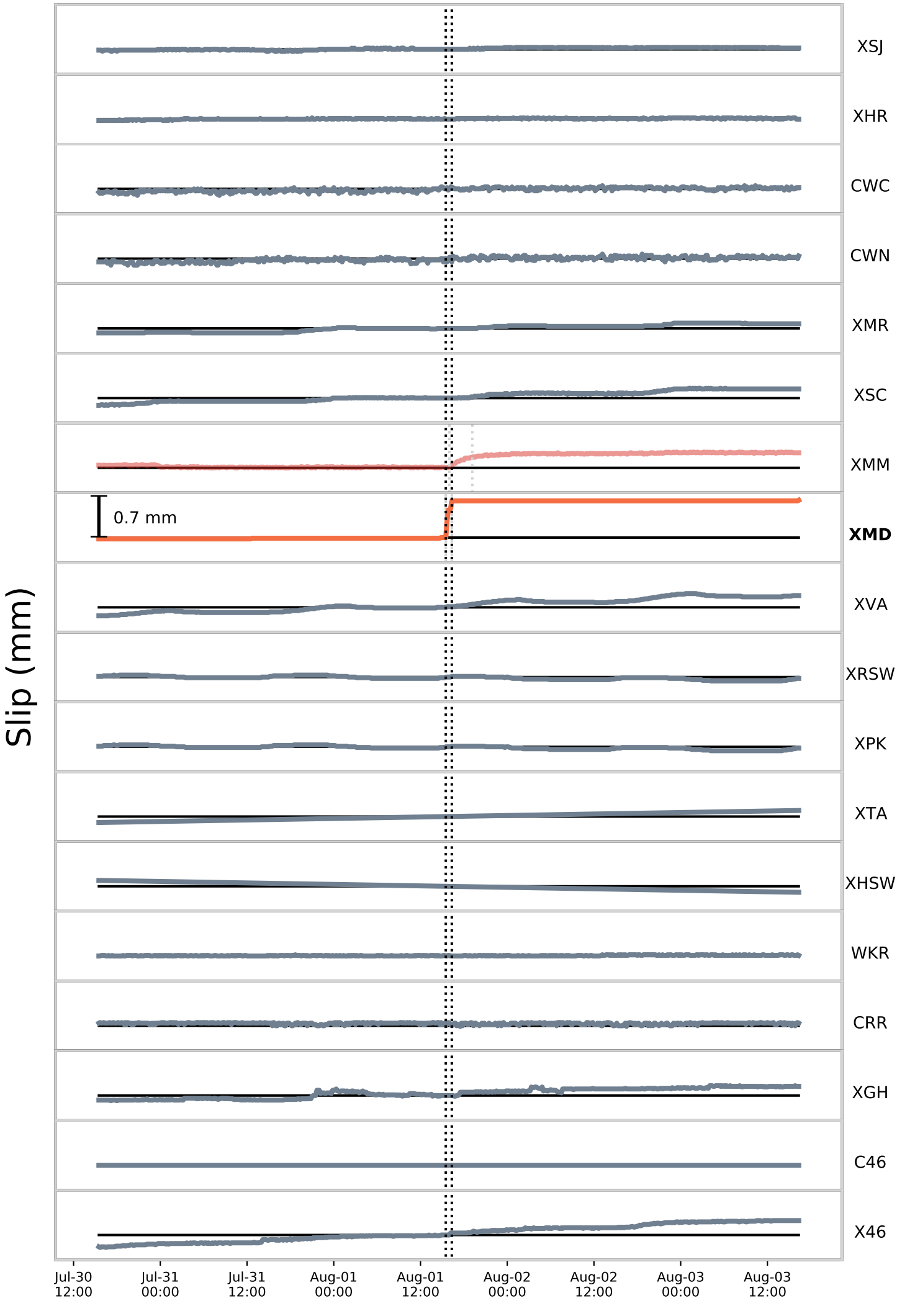

28-Jun-1998 07:00 at XMR
Slip (mm)
1.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-26 12:00
Jun-27 00:00
Jun-27 12:00
Jun-28 00:00
Jun-28 12:00
Jun-29 00:00
Jun-29 12:00
Jun-30 00:00
Jun-30 12:00

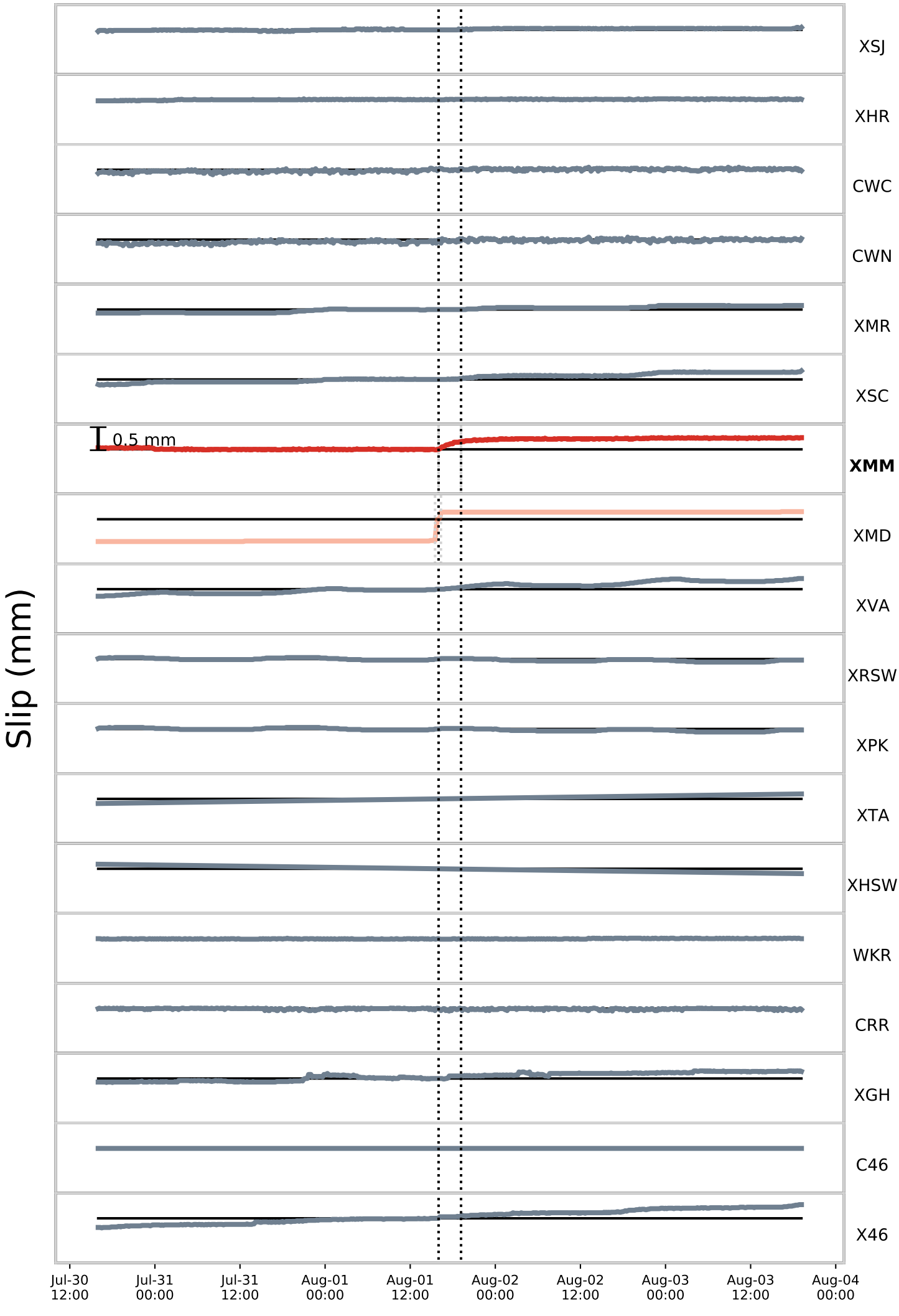

30-Jun-1998 14:10 at XMM
Slip (mm)
0.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-28 12:00
Jun-29 00:00
Jun-29 12:00
Jun-30 00:00
Jun-30 12:00
Jul-01 00:00
Jul-01 12:00
Jul-02 00:00
Jul-02 12:00
Jul-03 00:00

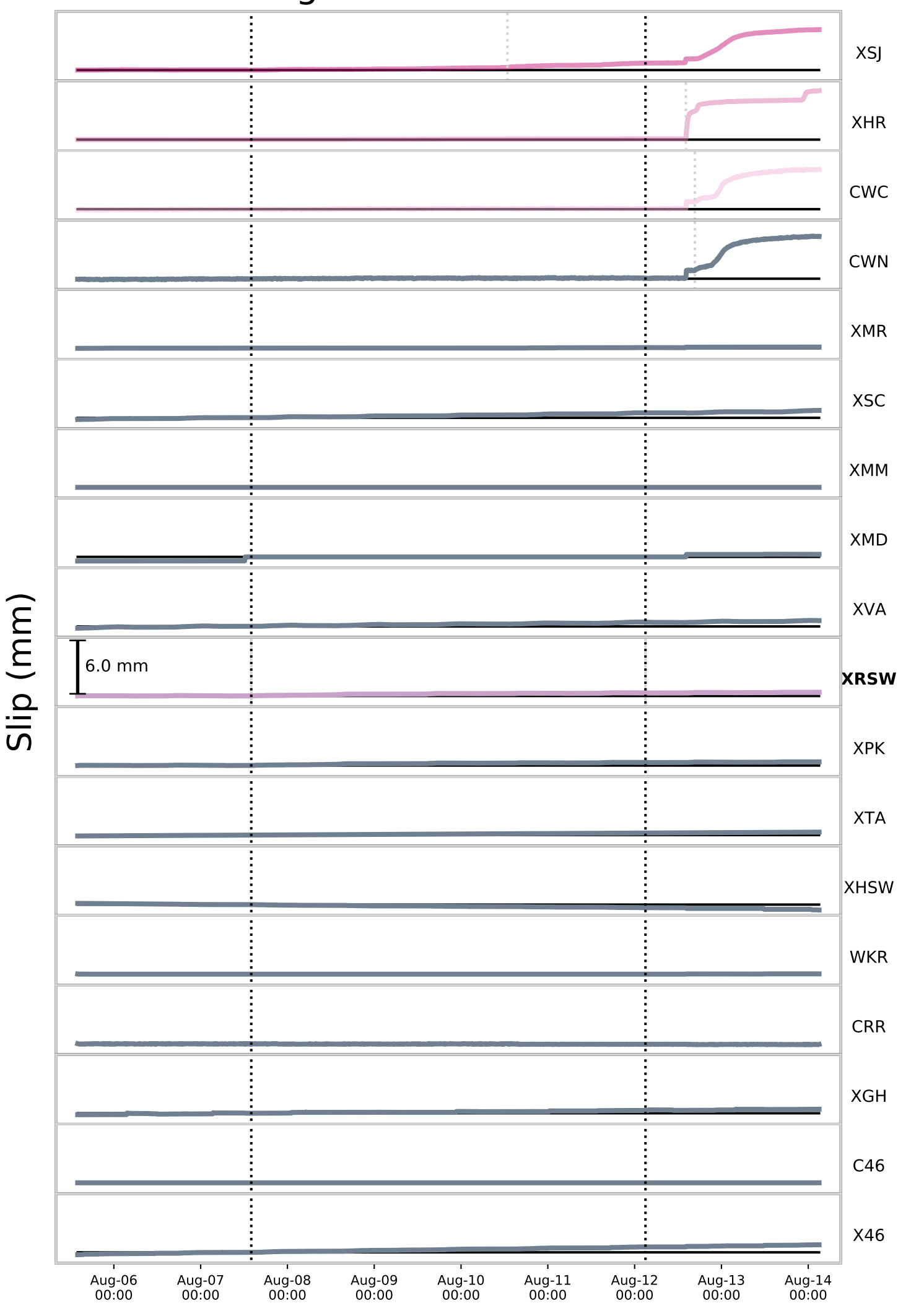

23-Jul-1998 03:10 at CWN
Slip (mm)
1.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-21 00:00
Jul-22 00:00
Jul-23 00:00
Jul-24 00:00
Jul-25 00:00
Jul-26 00:00

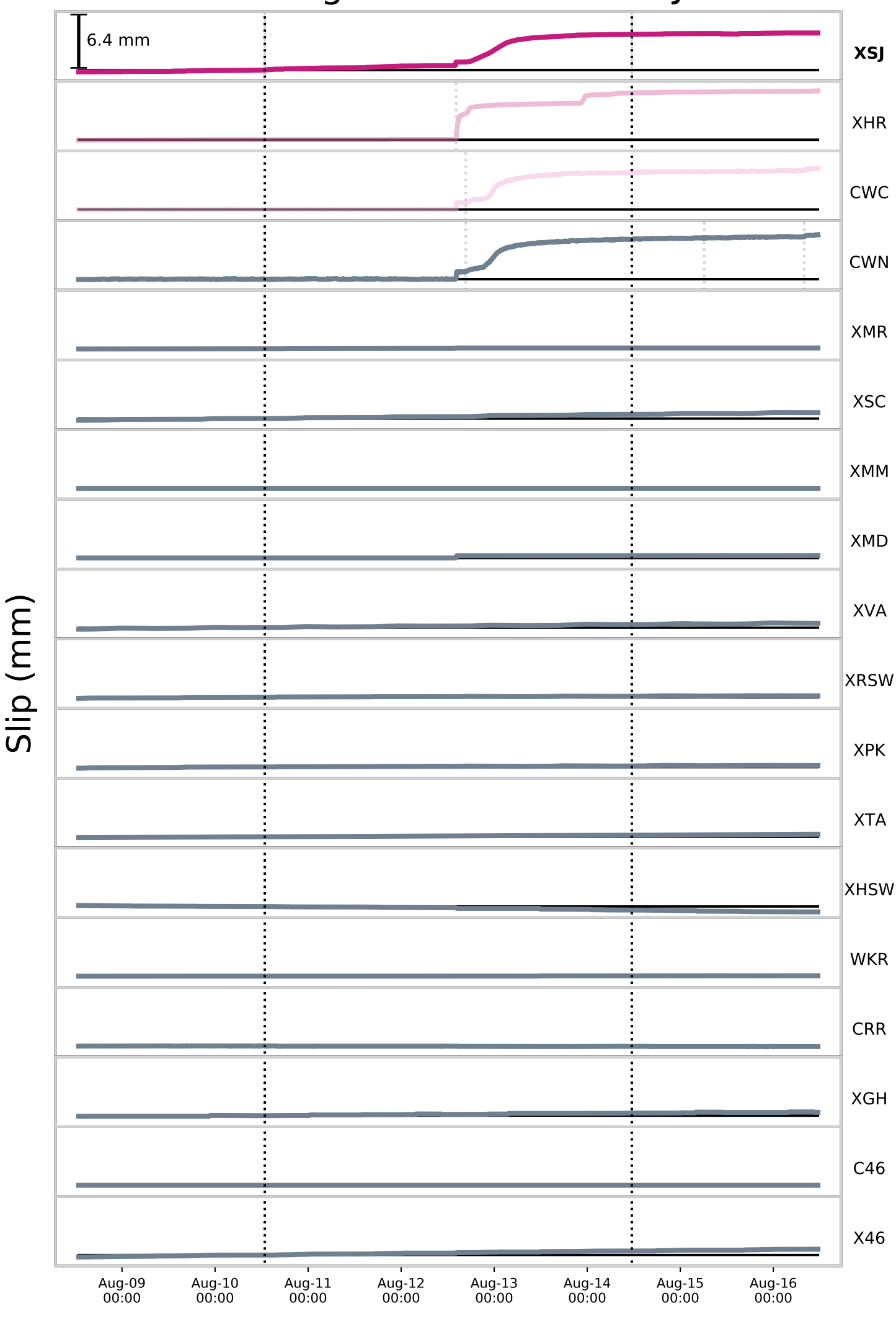

23-Jul-1998 03:30 at CWC
Slip (mm)
1.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-21 00:00
Jul-22 00:00
Jul-23 00:00
Jul-24 00:00
Jul-25 00:00
Jul-26 00:00
Jul-27 00:00
Jul-28 00:00
Jul-29 00:00
Jul-30 00:00

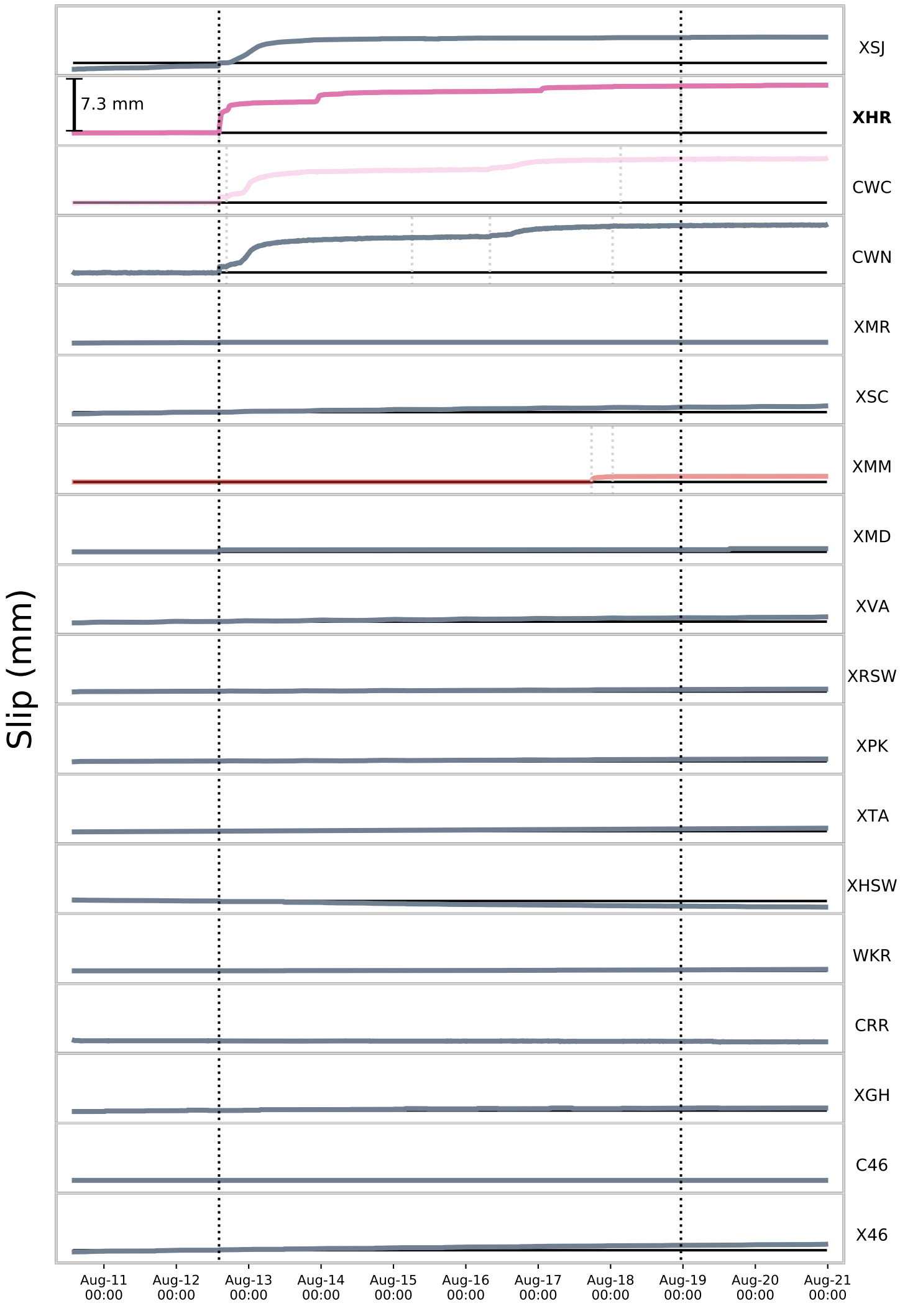

23-Jul-1998 15:20 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
8.8 mm
X46
Jul-25 00:00
Jul-29 00:00
Aug-01 00:00
Aug-05 00:00
Aug-09 00:00
Aug-13 00:00
Aug-17 00:00
Aug-21 00:00
Aug-25 00:00

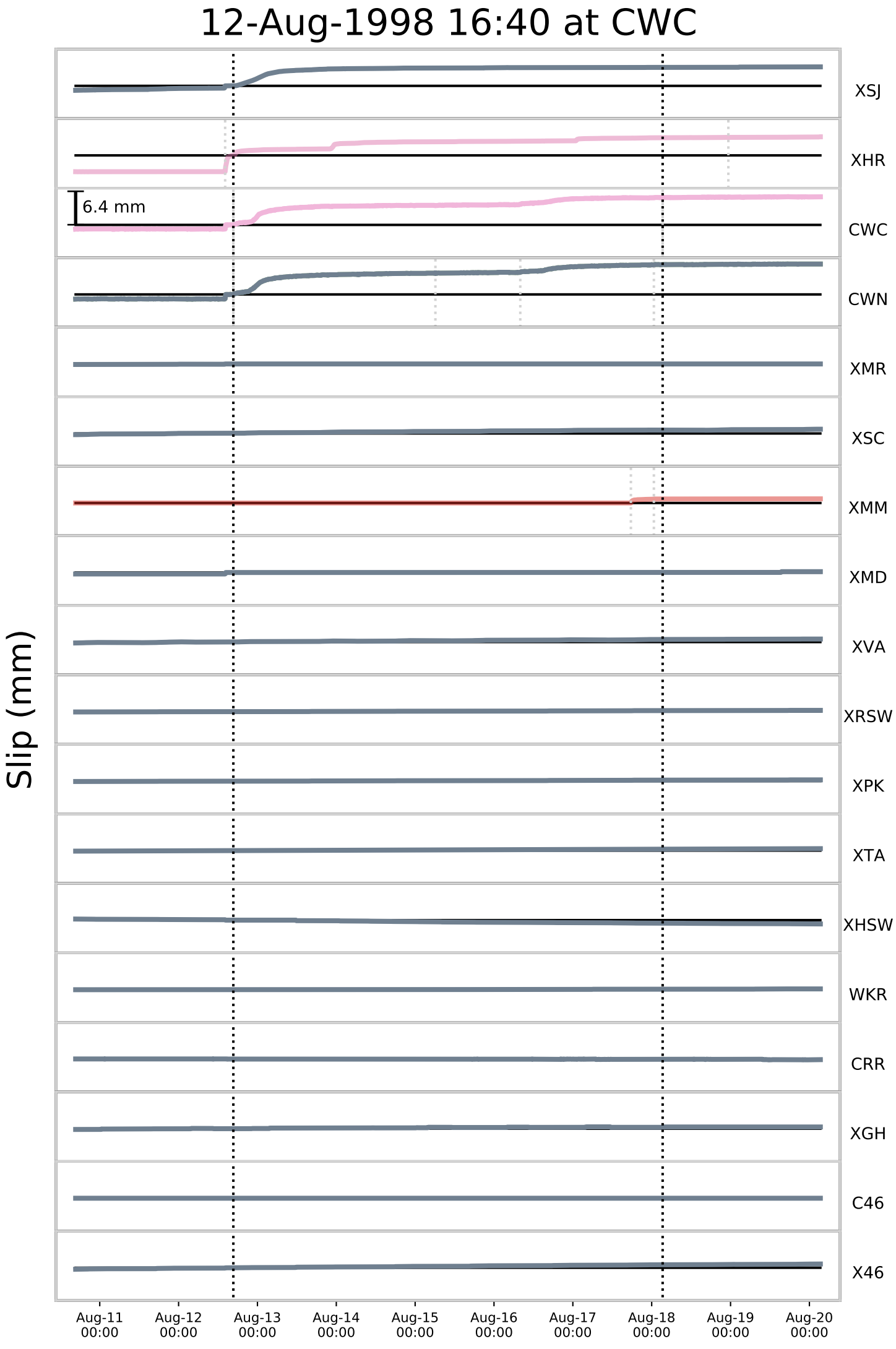

01-Aug-1998 15:30 at XMD
Slip (mm)
0.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-30 12:00
Jul-31 00:00
Jul-31 12:00
Aug-01 00:00
Aug-01 12:00
Aug-02 00:00
Aug-02 12:00
Aug-03 00:00
Aug-03 12:00

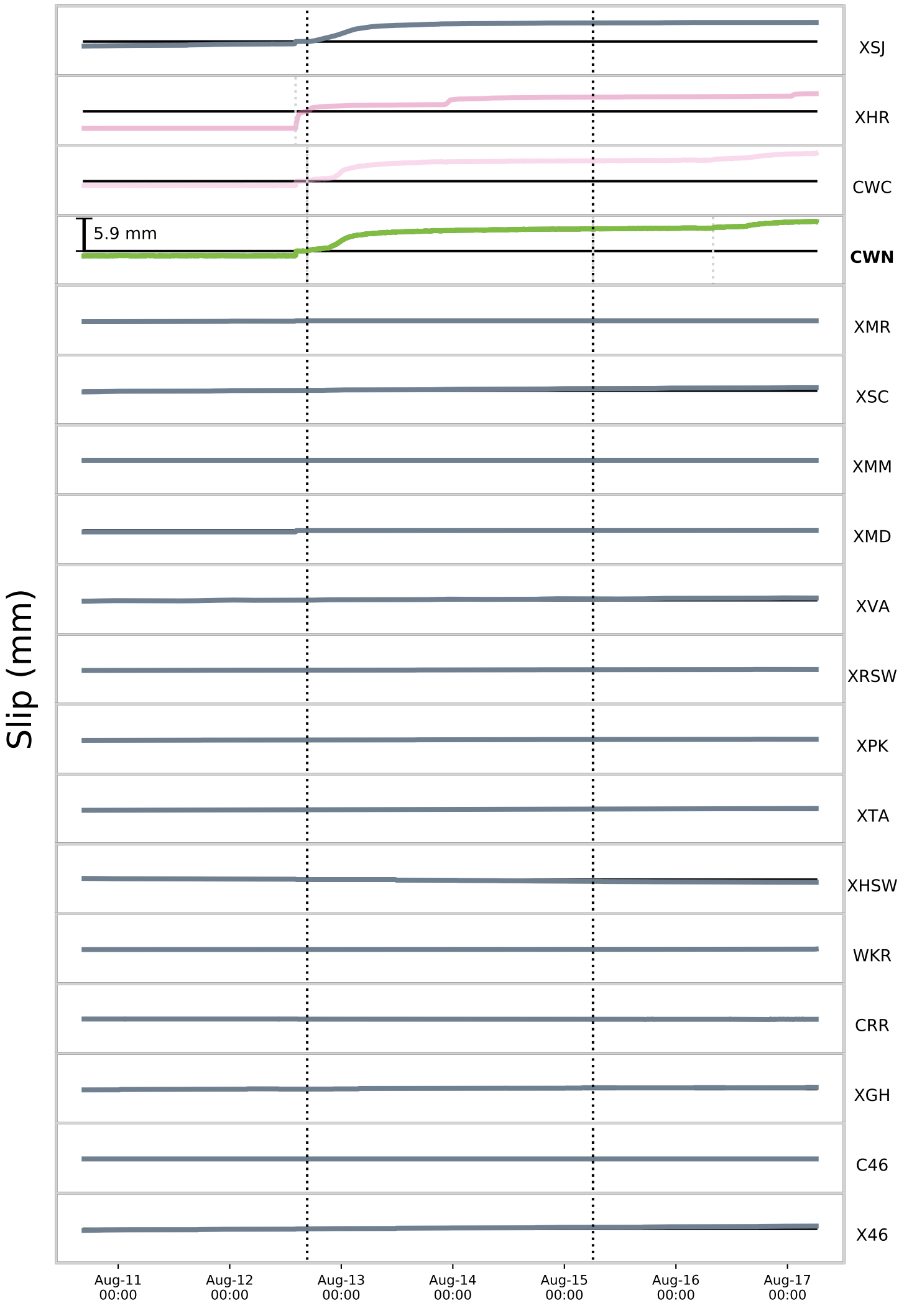

01-Aug-1998 16:00 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-30 12:00
Jul-31 00:00
Jul-31 12:00
Aug-01 00:00
Aug-01 12:00
Aug-02 00:00
Aug-02 12:00
Aug-03 00:00
Aug-03 12:00
Aug-04 00:00

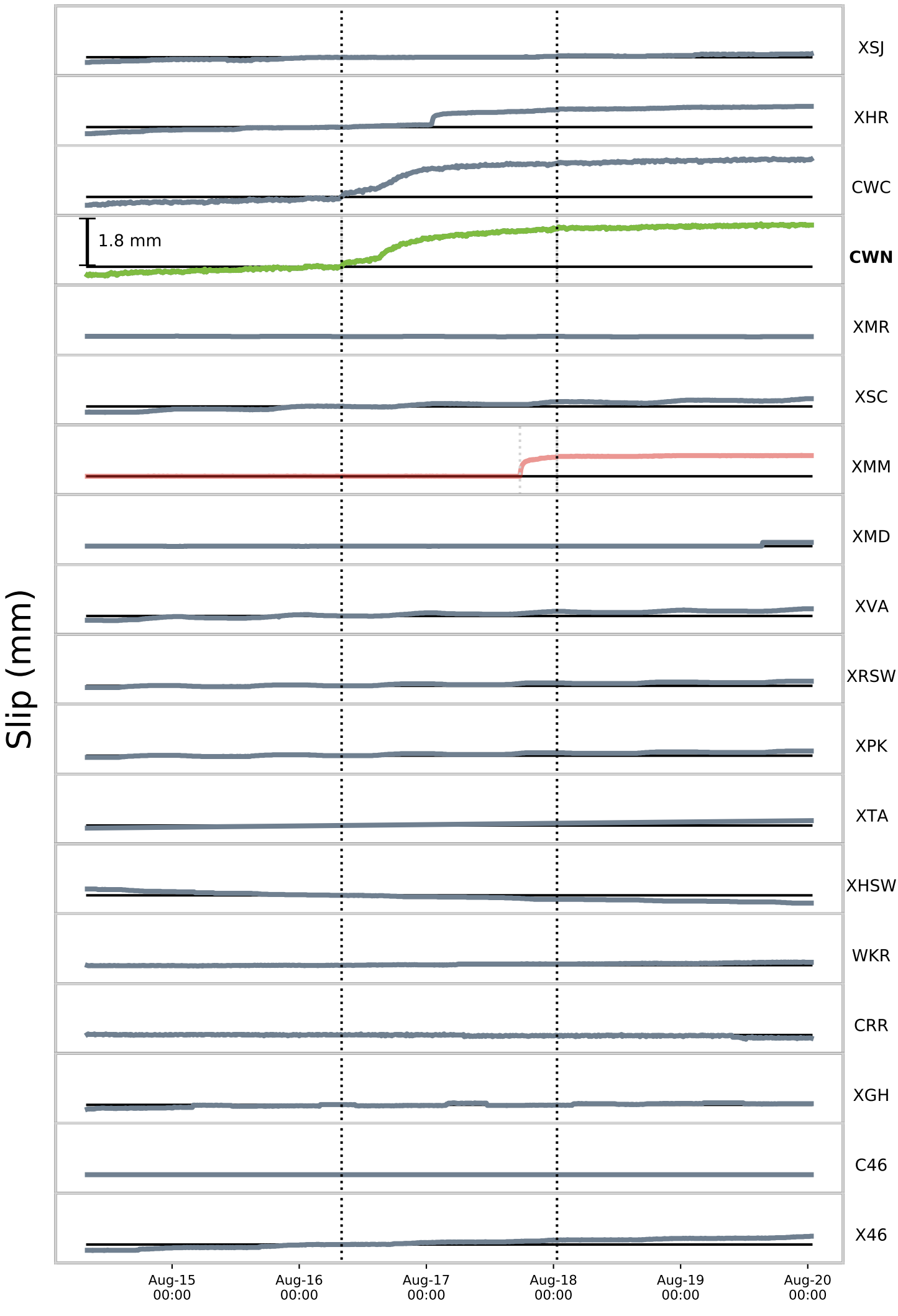

07-Aug-1998 14:00 at XRSW
Slip (mm)
6.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-06 00:00
Aug-07 00:00
Aug-08 00:00
Aug-09 00:00
Aug-10 00:00
Aug-11 00:00
Aug-12 00:00
Aug-13 00:00
Aug-14 00:00

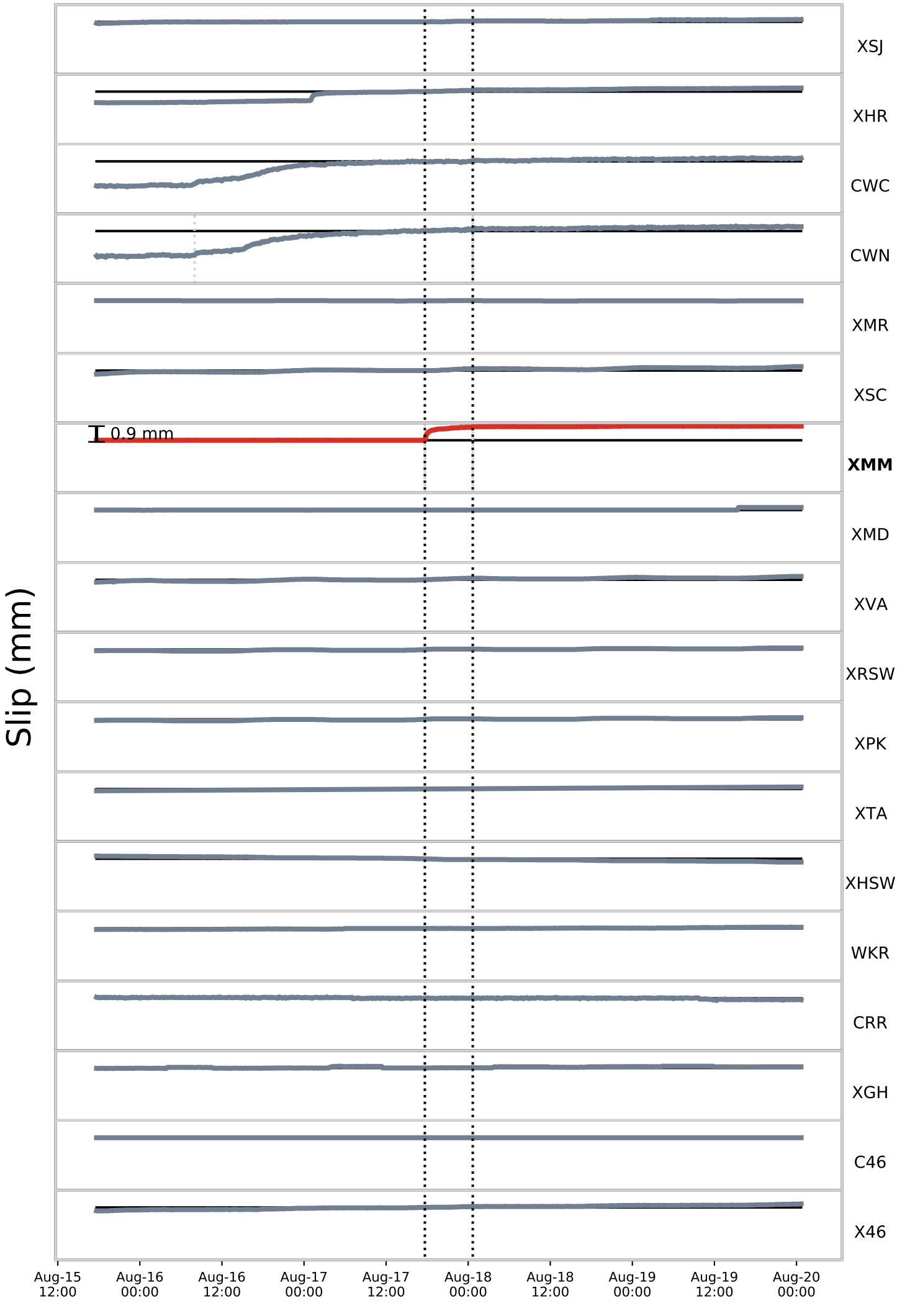

10-Aug-1998 12:50 at XSJ
6.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Aug-09 00:00
Aug-10 00:00
Aug-11 00:00
Aug-12 00:00
Aug-13 00:00
Aug-14 00:00
Aug-15 00:00
Aug-16 00:00

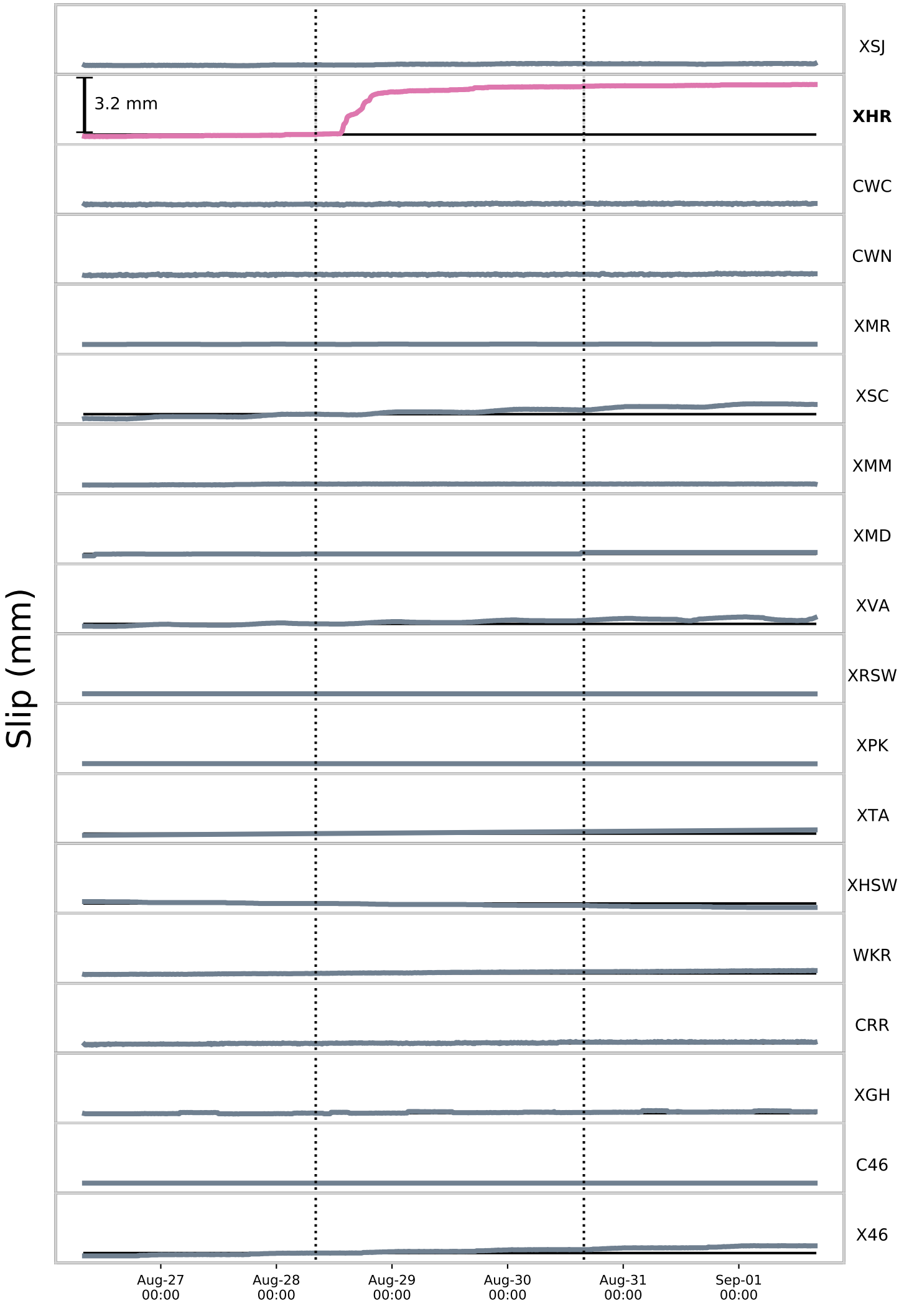

12-Aug-1998 14:10 at XHR
Slip (mm)
7.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-11 00:00
Aug-12 00:00
Aug-13 00:00
Aug-14 00:00
Aug-15 00:00
Aug-16 00:00
Aug-17 00:00
Aug-18 00:00
Aug-19 00:00
Aug-20 00:00
Aug-21 00:00

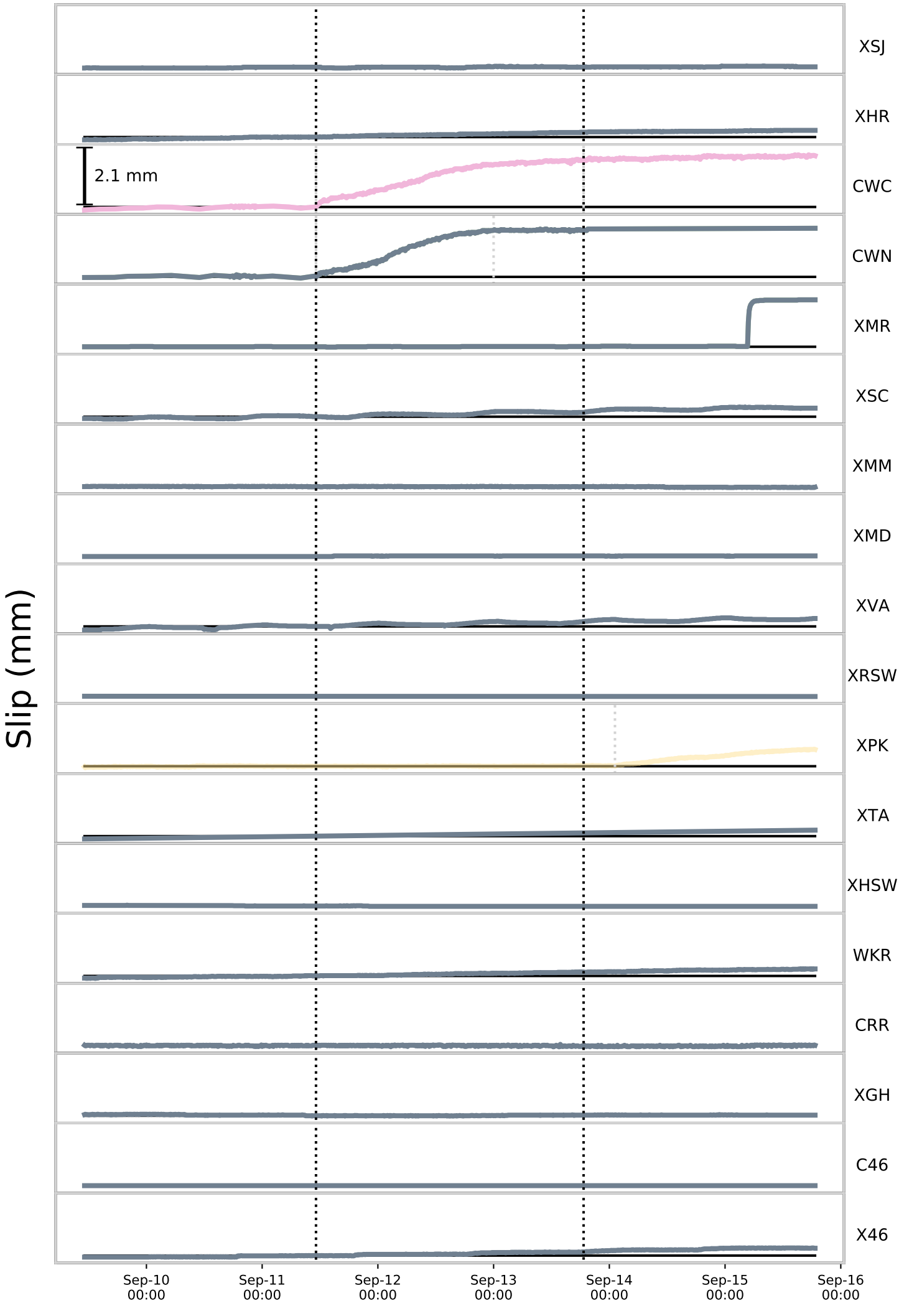

12-Aug-1998 16:40 at CWC
Slip (mm)
6.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-11 00:00
Aug-12 00:00
Aug-13 00:00
Aug-14 00:00
Aug-15 00:00
Aug-16 00:00
Aug-17 00:00
Aug-18 00:00
Aug-19 00:00
Aug-20 00:00

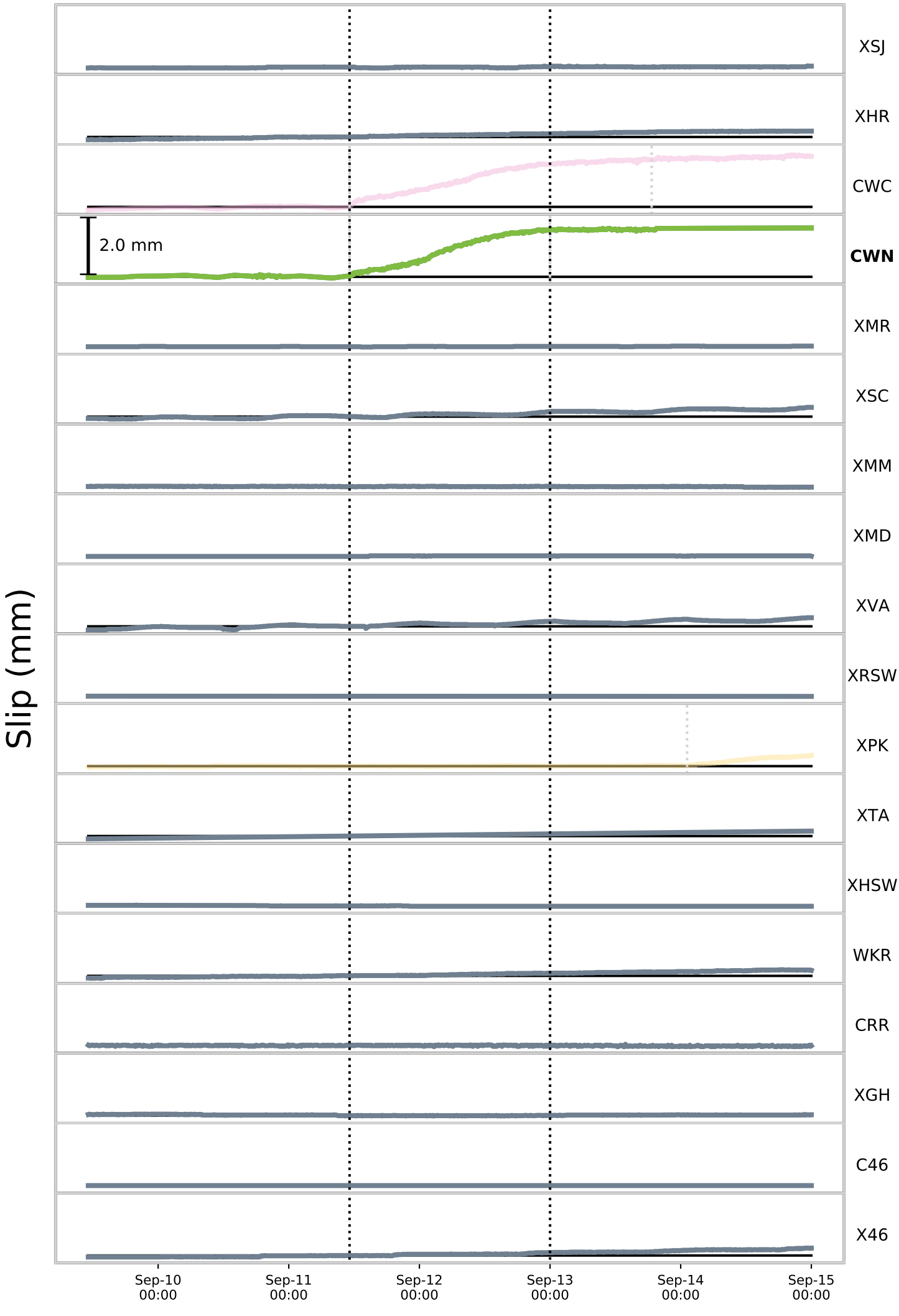

12-Aug-1998 16:40 at CWN
Slip (mm)
5.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-11 00:00
Aug-12 00:00
Aug-13 00:00
Aug-14 00:00
Aug-15 00:00
Aug-16 00:00
Aug-17 00:00

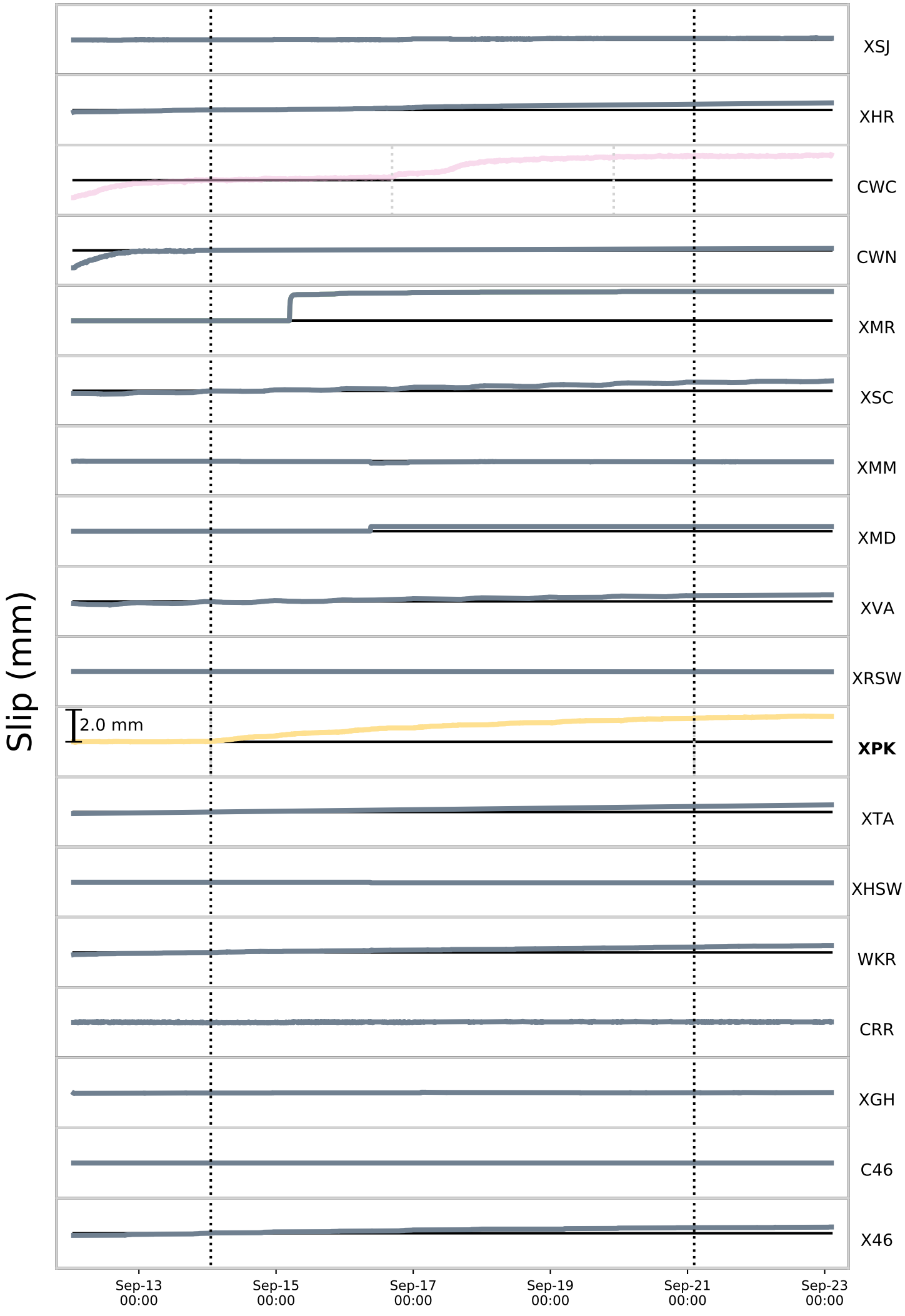

16-Aug-1998 08:00 at CWN
Slip (mm)
1.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-15 00:00
Aug-16 00:00
Aug-17 00:00
Aug-18 00:00
Aug-19 00:00
Aug-20 00:00

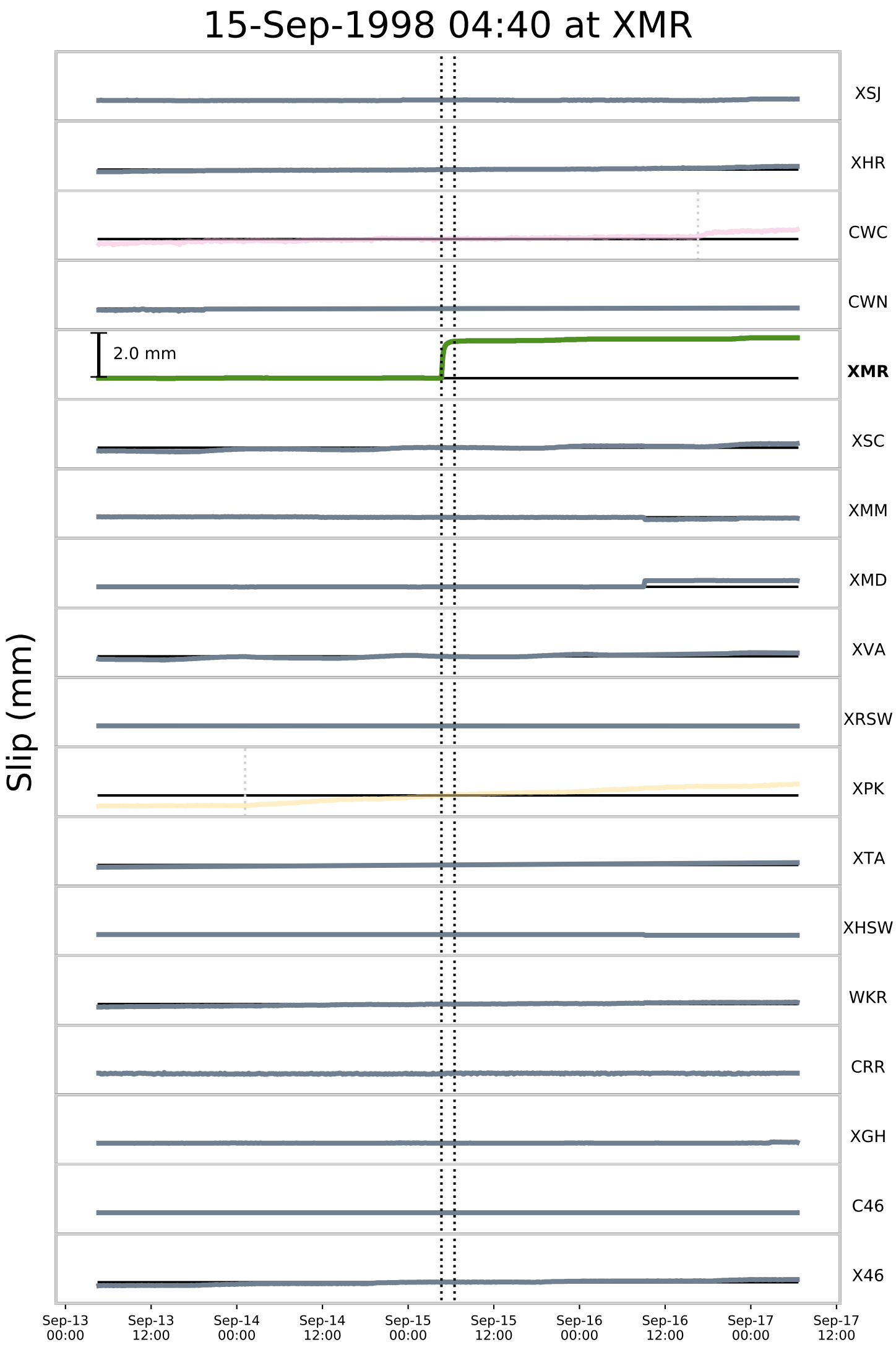

17-Aug-1998 17:40 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.9 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-15 12:00
Aug-16 00:00
Aug-16 12:00
Aug-17 00:00
Aug-17 12:00
Aug-18 00:00
Aug-18 12:00
Aug-19 00:00
Aug-19 12:00
Aug-20 00:00

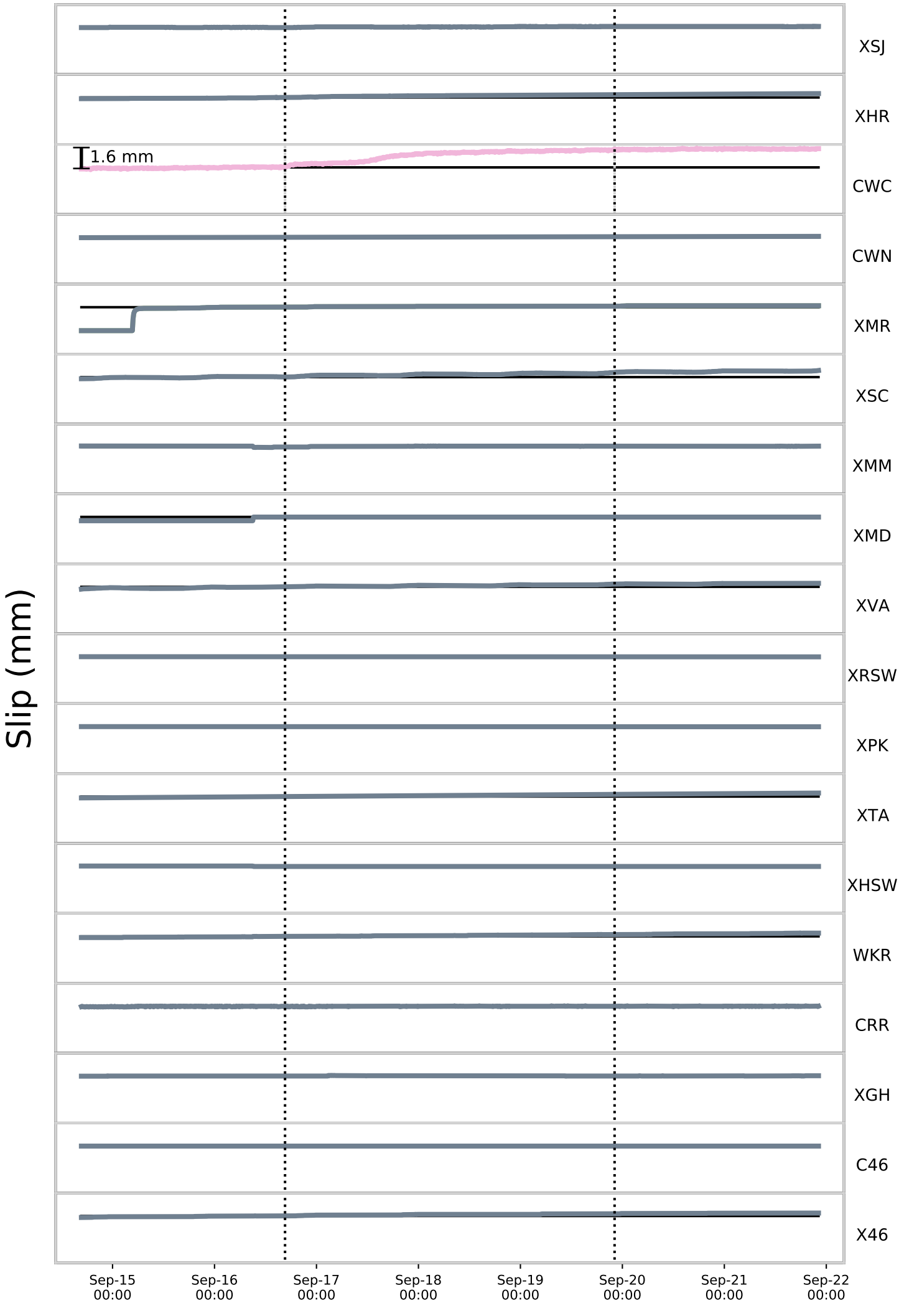

28-Aug-1998 08:10 at XHR
Slip (mm)
3.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-27 00:00
Aug-28 00:00
Aug-29 00:00
Aug-30 00:00
Aug-31 00:00
Sep-01 00:00

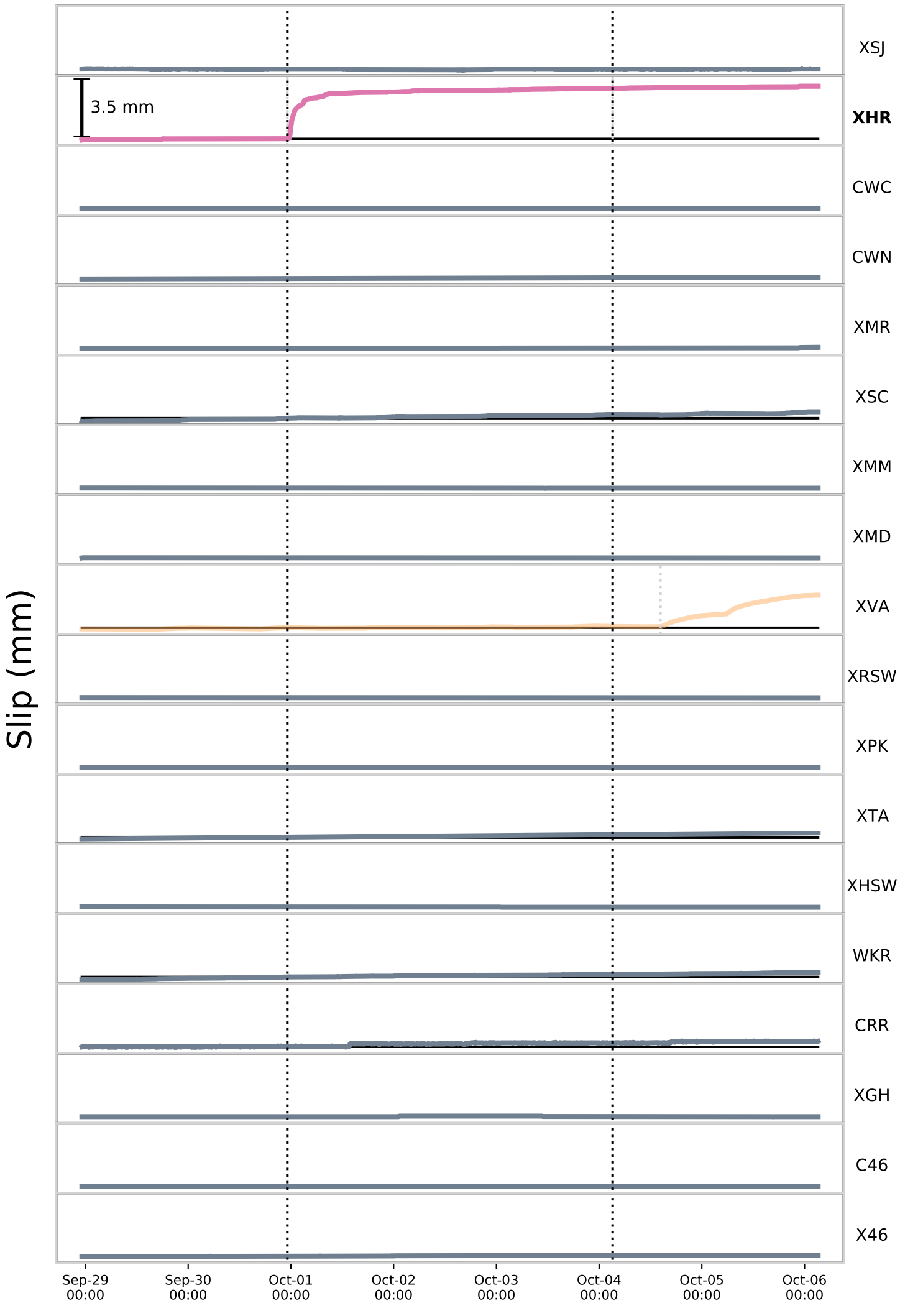

11-Sep-1998 11:10 at CWC
Slip (mm)
2.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-10 00:00
Sep-11 00:00
Sep-12 00:00
Sep-13 00:00
Sep-14 00:00
Sep-15 00:00
Sep-16 00:00

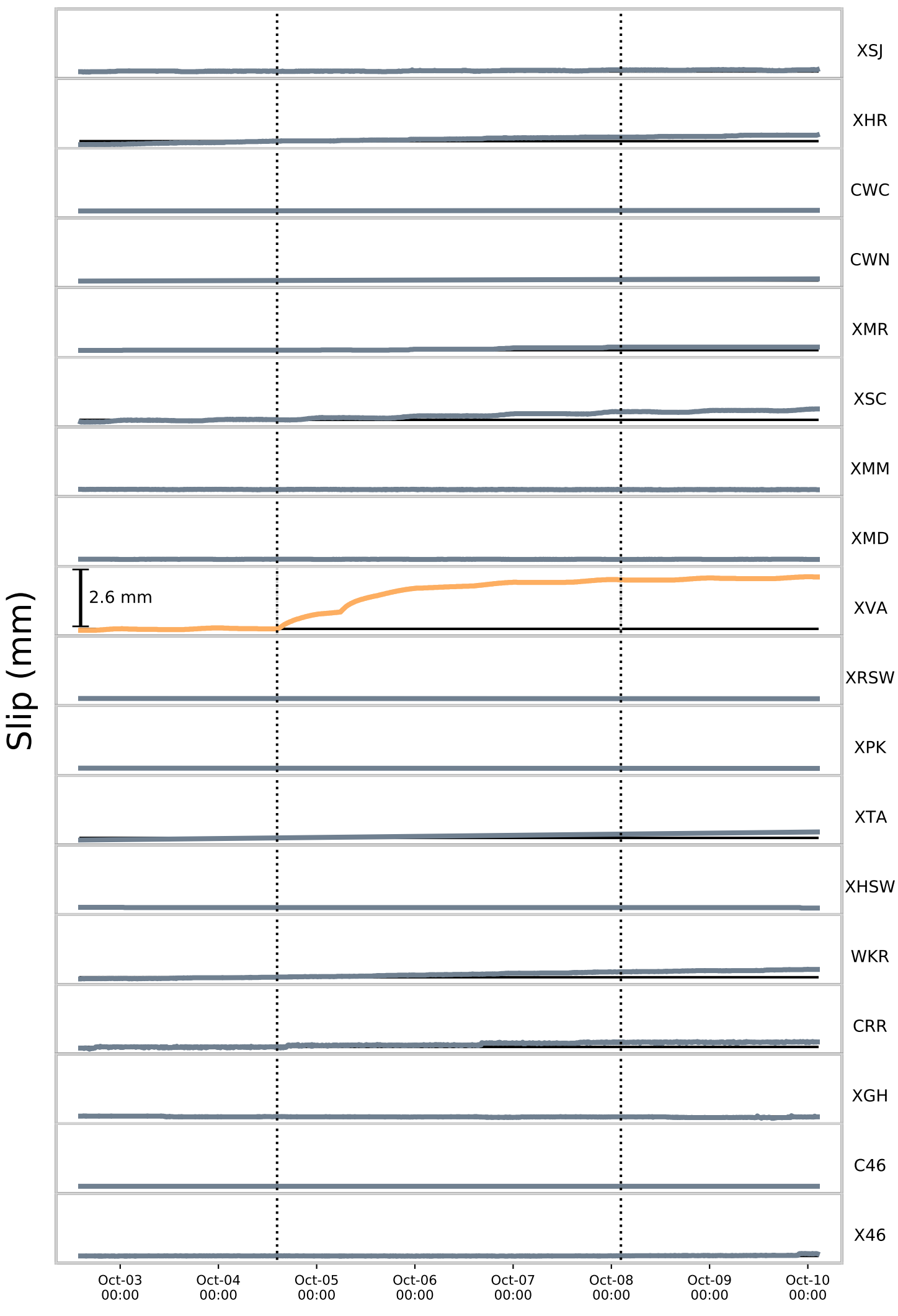

11-Sep-1998 11:10 at CWN
Slip (mm)
2.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-10 00:00
Sep-11 00:00
Sep-12 00:00
Sep-13 00:00
Sep-14 00:00
Sep-15 00:00

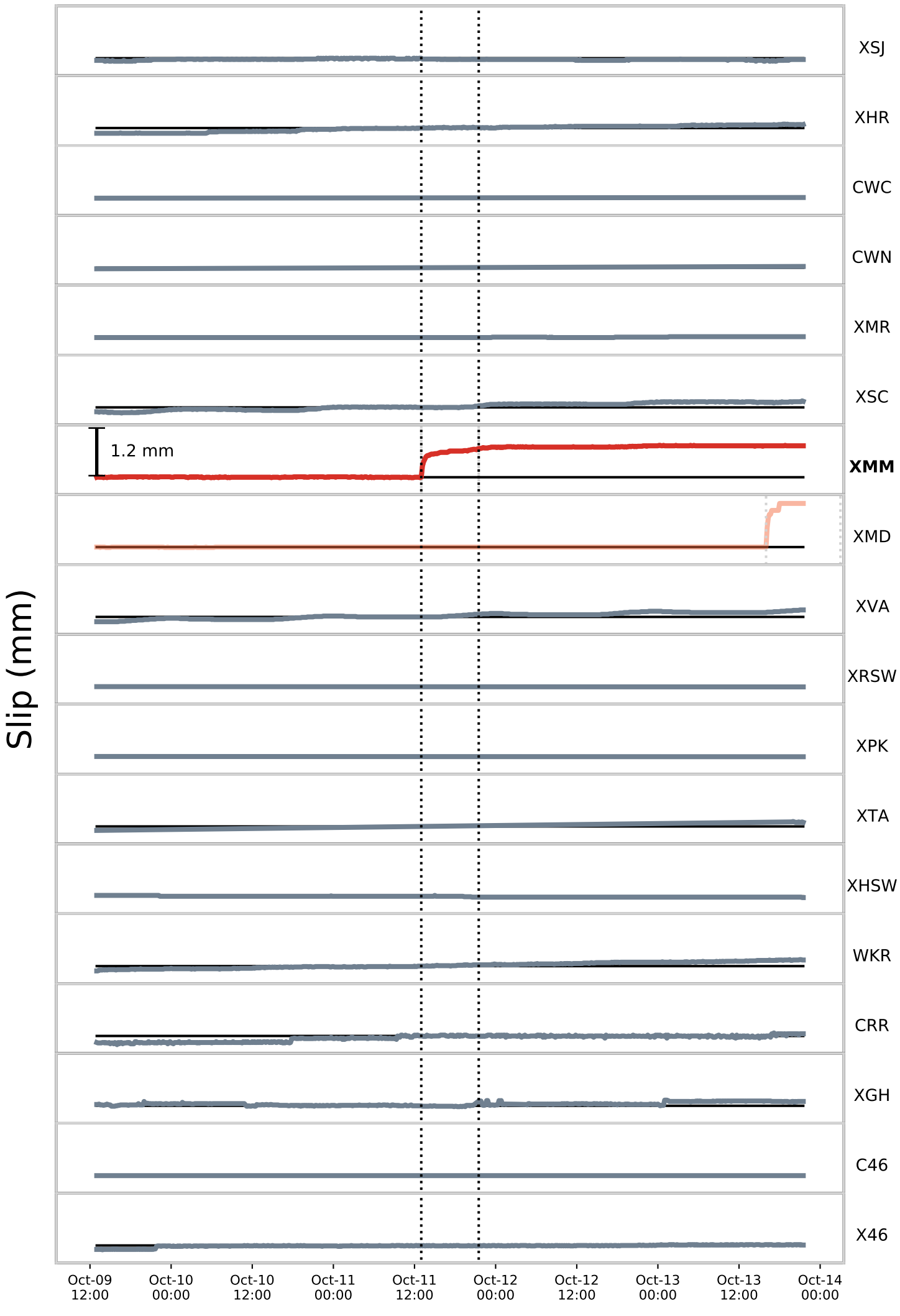

14-Sep-1998 01:10 at XPK
Slip (mm)
2.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-13 00:00
Sep-15 00:00
Sep-17 00:00
Sep-19 00:00
Sep-21 00:00
Sep-23 00:00

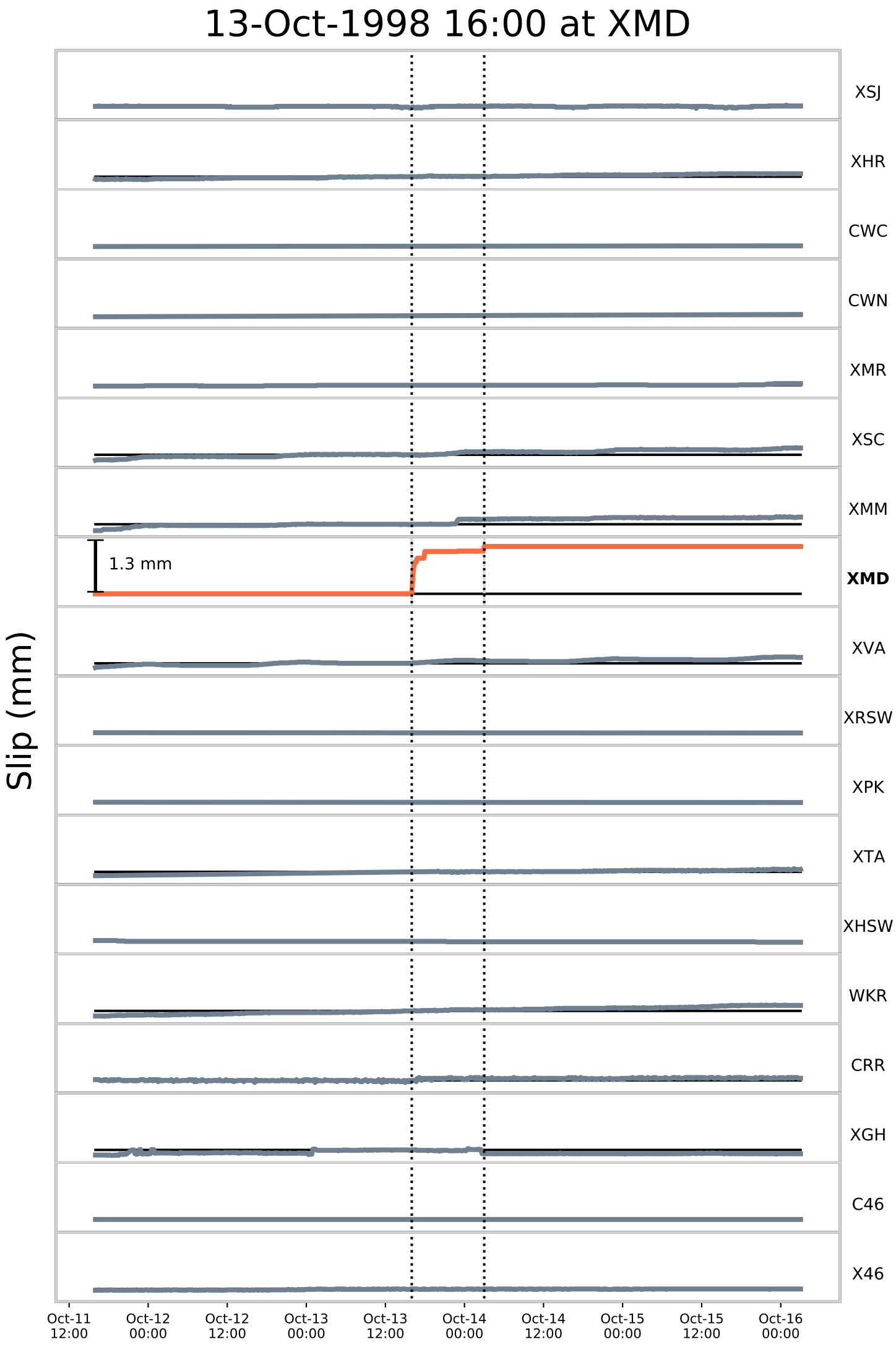

15-Sep-1998 04:40 at XMR
Slip (mm)
2.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-13 00:00
Sep-13 12:00
Sep-14 00:00
Sep-14 12:00
Sep-15 00:00
Sep-15 12:00
Sep-16 00:00
Sep-16 12:00
Sep-17 00:00
Sep-17 12:00

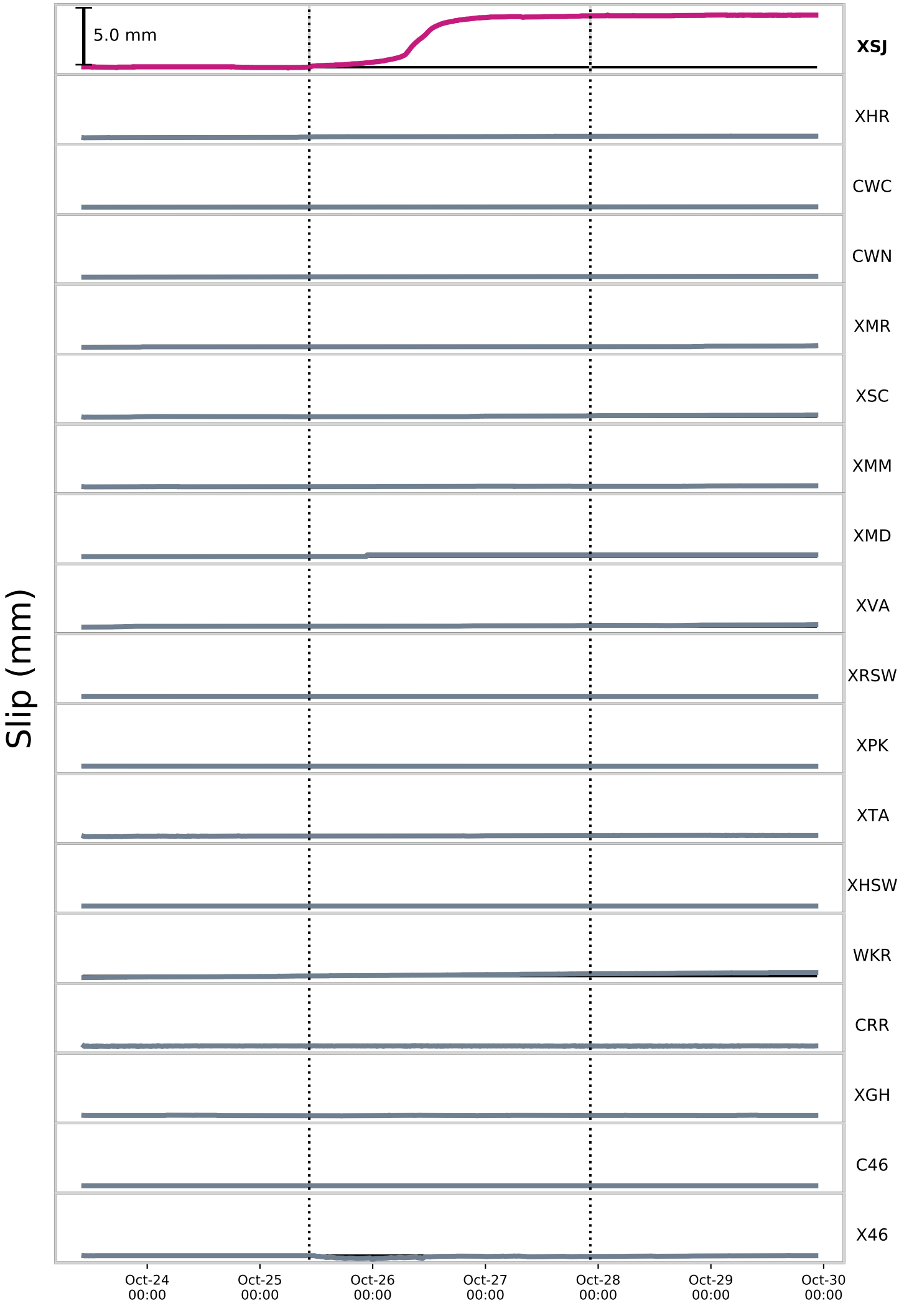

16-Sep-1998 16:36 at CWC
Slip (mm)
1.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-15 00:00
Sep-16 00:00
Sep-17 00:00
Sep-18 00:00
Sep-19 00:00
Sep-20 00:00
Sep-21 00:00
Sep-22 00:00

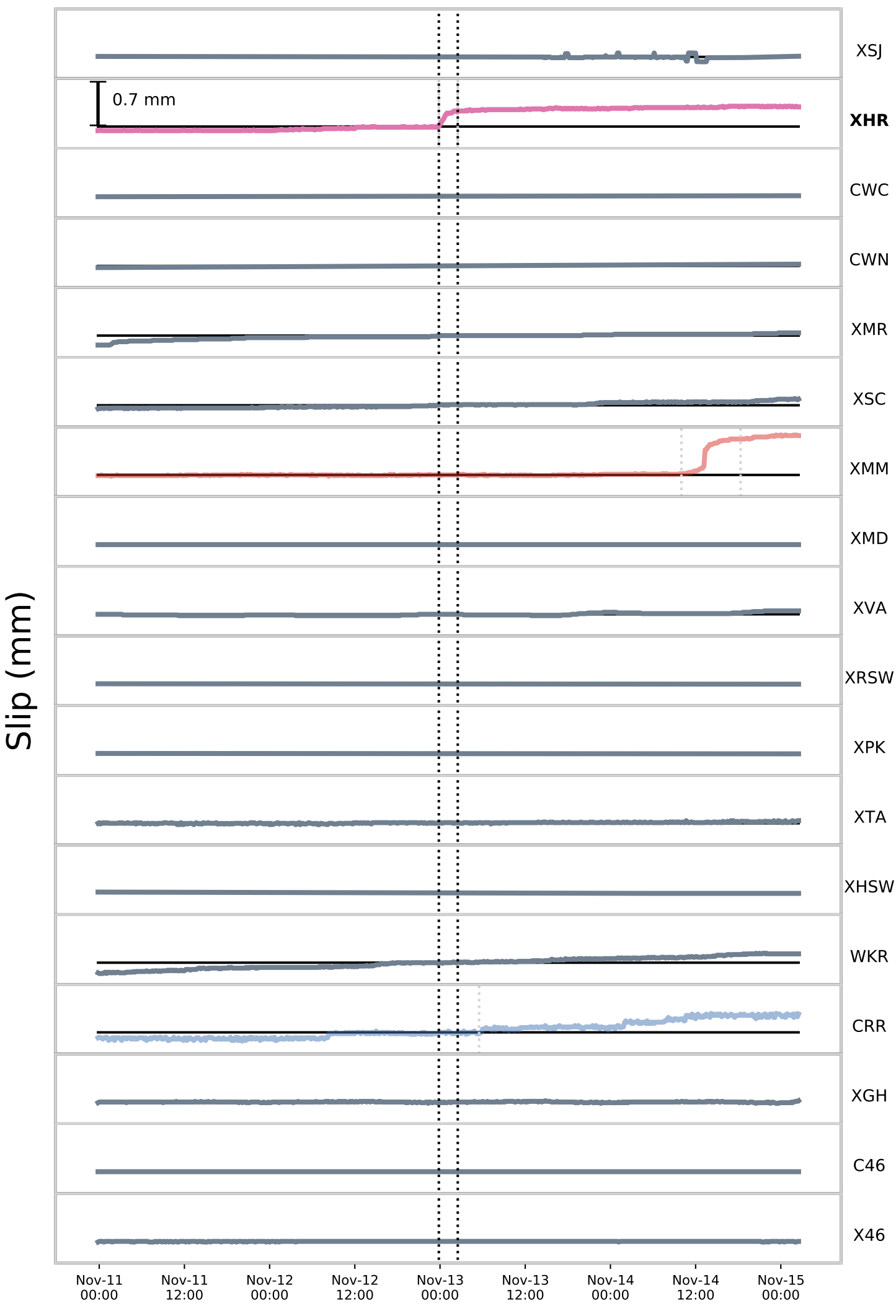

30-Sep-1998 23:10 at XHR
Slip (mm)
3.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-29 00:00
Sep-30 00:00
Oct-01 00:00
Oct-02 00:00
Oct-03 00:00
Oct-04 00:00
Oct-05 00:00
Oct-06 00:00

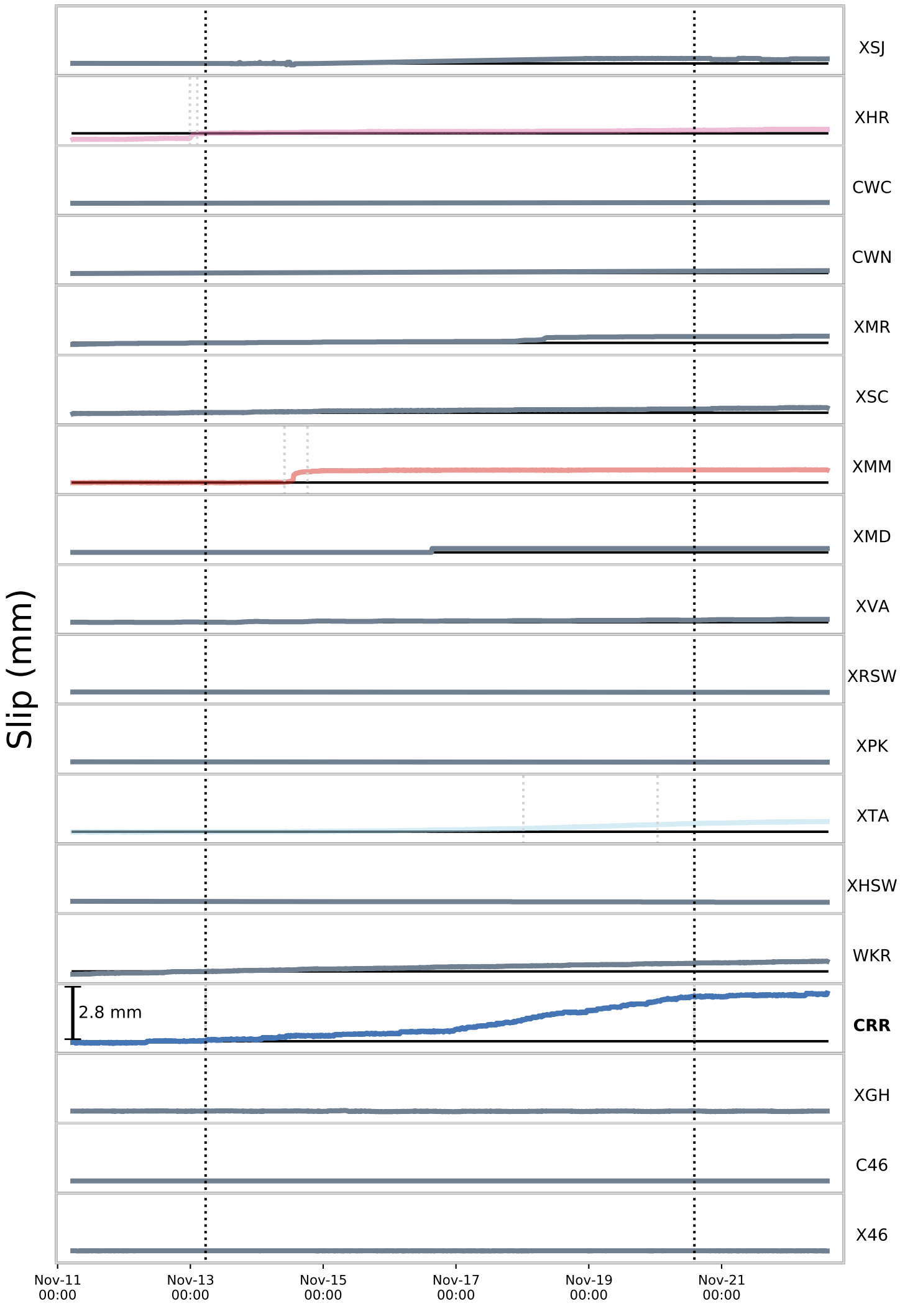

04-Oct-1998 14:20 at XVA
Slip (mm)
2.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-03 00:00
Oct-04 00:00
Oct-05 00:00
Oct-06 00:00
Oct-07 00:00
Oct-08 00:00
Oct-09 00:00
Oct-10 00:00

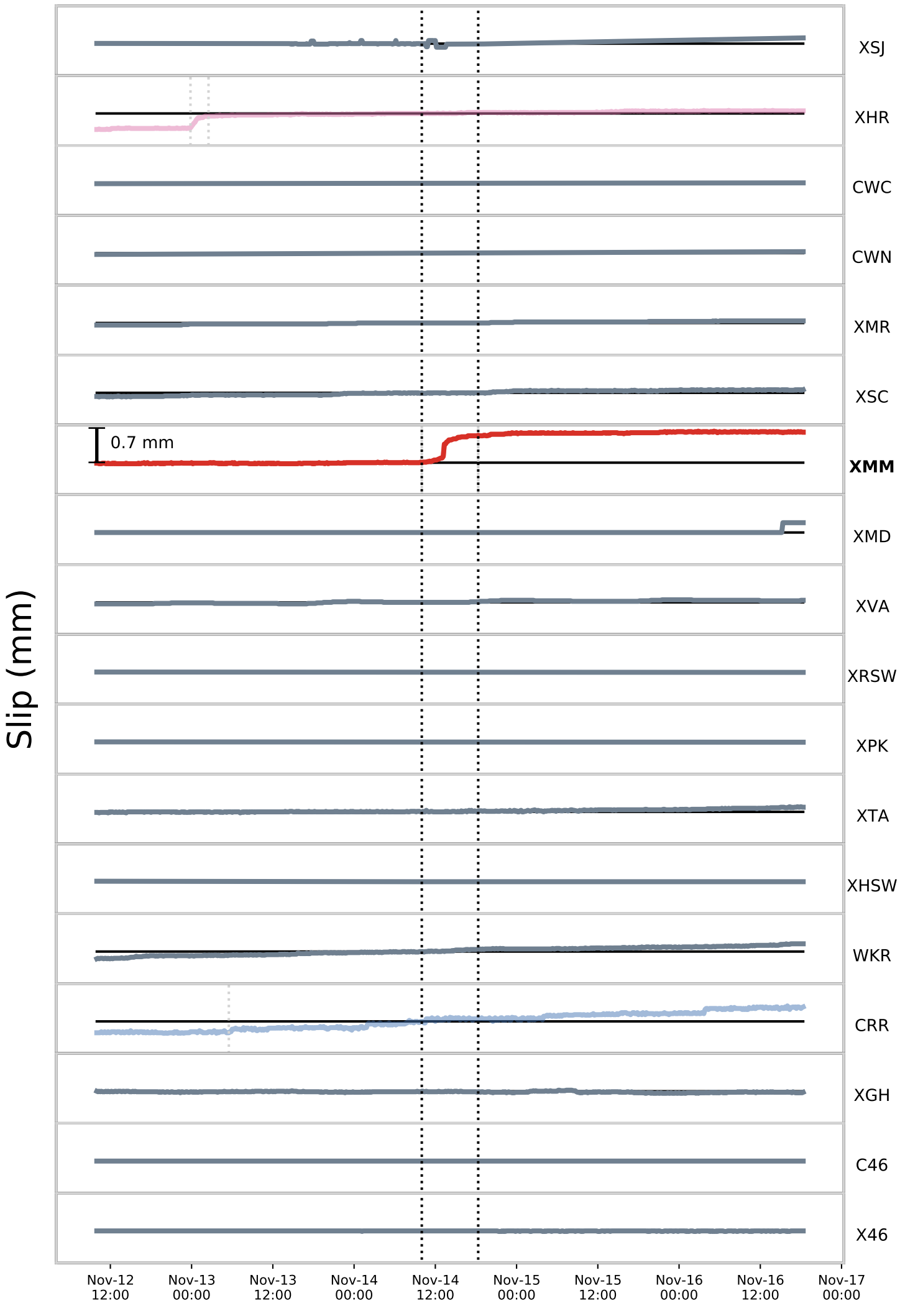

11-Oct-1998 13:00 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.2 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-09 12:00
Oct-10 00:00
Oct-10 12:00
Oct-11 00:00
Oct-11 12:00
Oct-12 00:00
Oct-12 12:00
Oct-13 00:00
Oct-13 12:00
Oct-14 00:00

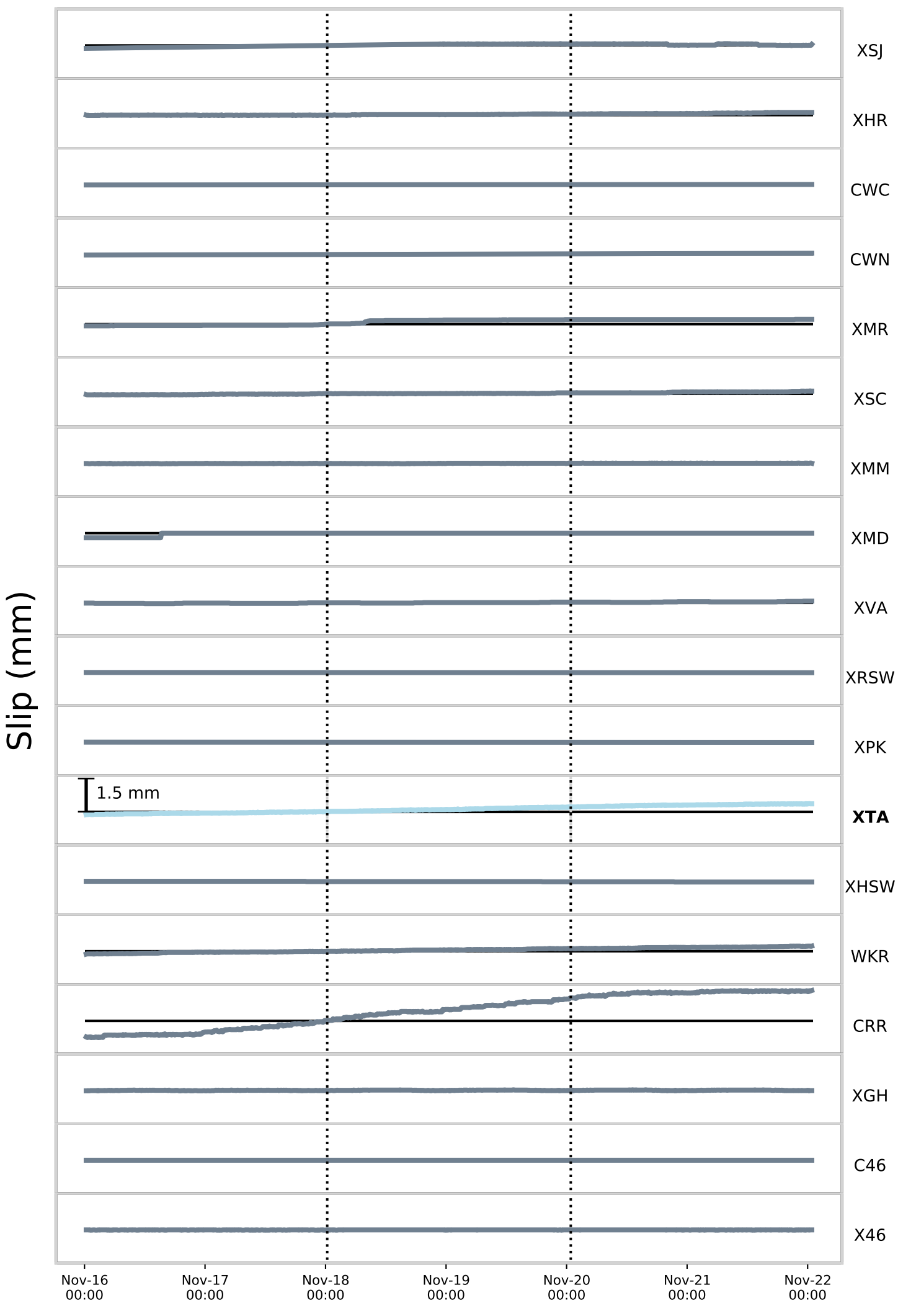

13-Oct-1998 16:00 at XMD
Slip (mm)
1.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-11 12:00
Oct-12 00:00
Oct-12 12:00
Oct-13 00:00
Oct-13 12:00
Oct-14 00:00
Oct-14 12:00
Oct-15 00:00
Oct-15 12:00
Oct-16 00:00

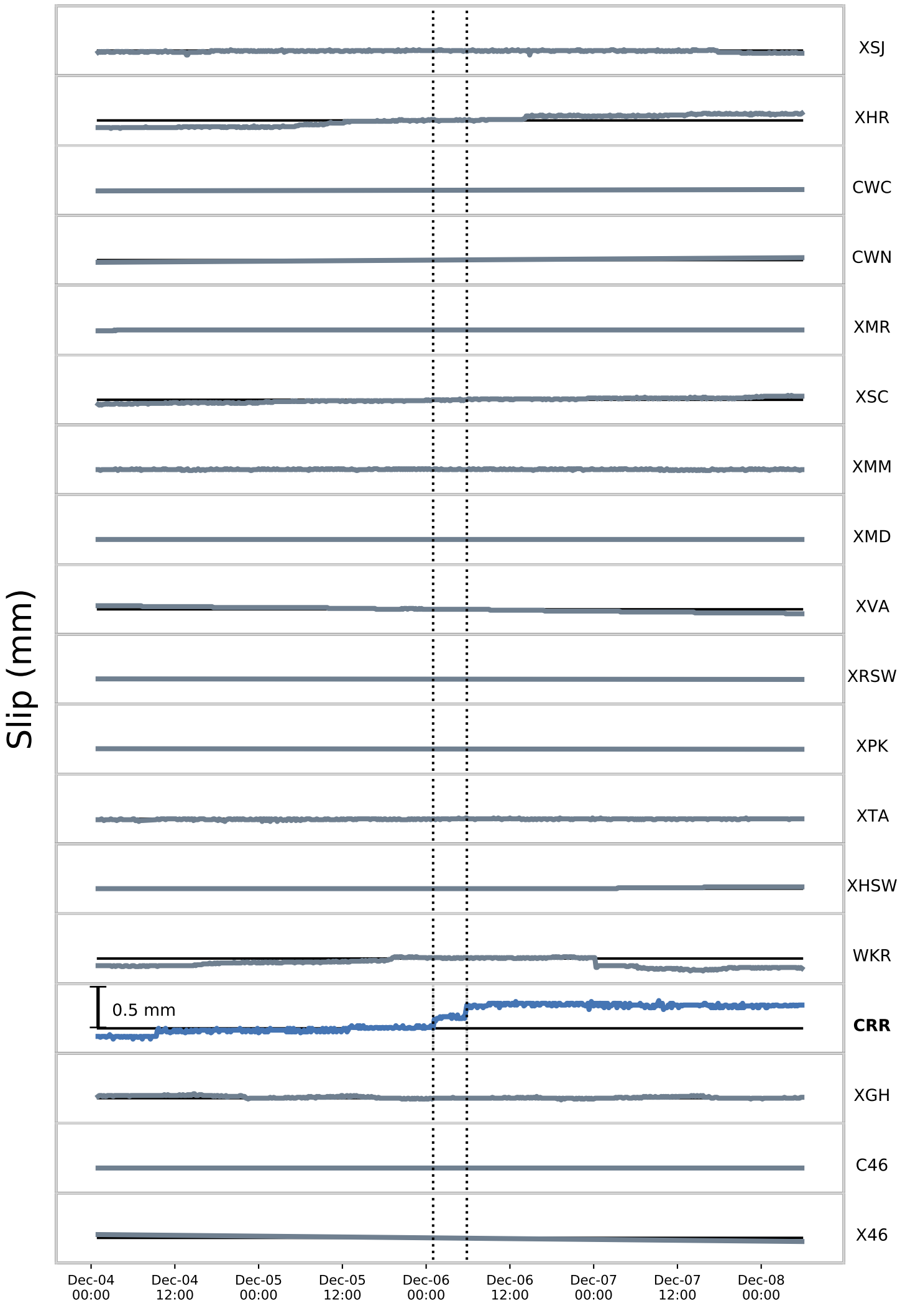

25-Oct-1998 10:30 at XSJ
5.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Oct-24 00:00
Oct-25 00:00
Oct-26 00:00
Oct-27 00:00
Oct-28 00:00
Oct-29 00:00
Oct-30 00:00

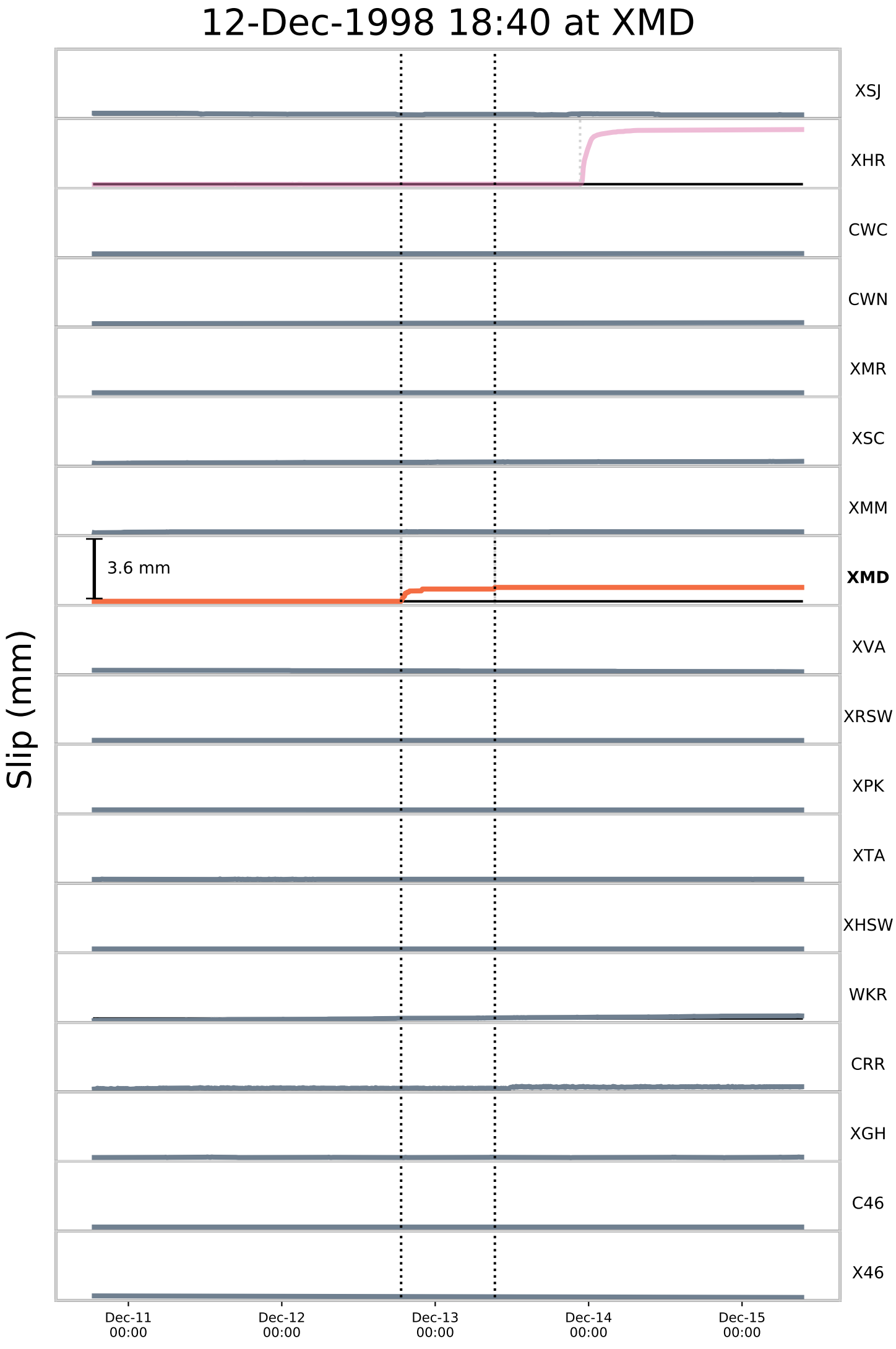

12-Nov-1998 23:50 at XHR
Slip (mm)
0.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-11 00:00
Nov-11 12:00
Nov-12 00:00
Nov-12 12:00
Nov-13 00:00
Nov-13 12:00
Nov-14 00:00
Nov-14 12:00
Nov-15 00:00

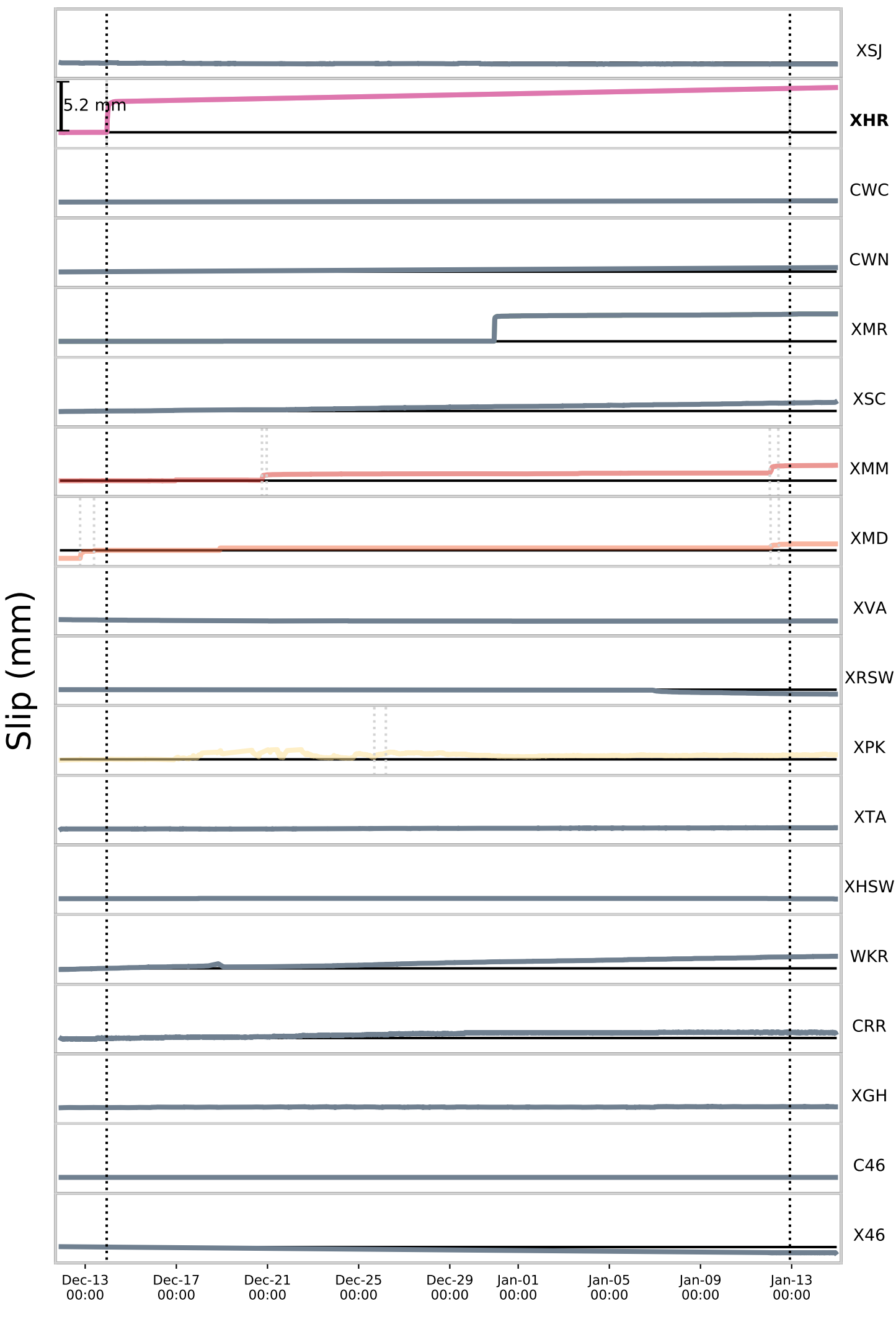

13-Nov-1998 05:30 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
2.8 mm
CRR
XGH
C46
X46
Nov-11 00:00
Nov-13 00:00
Nov-15 00:00
Nov-17 00:00
Nov-19 00:00
Nov-21 00:00

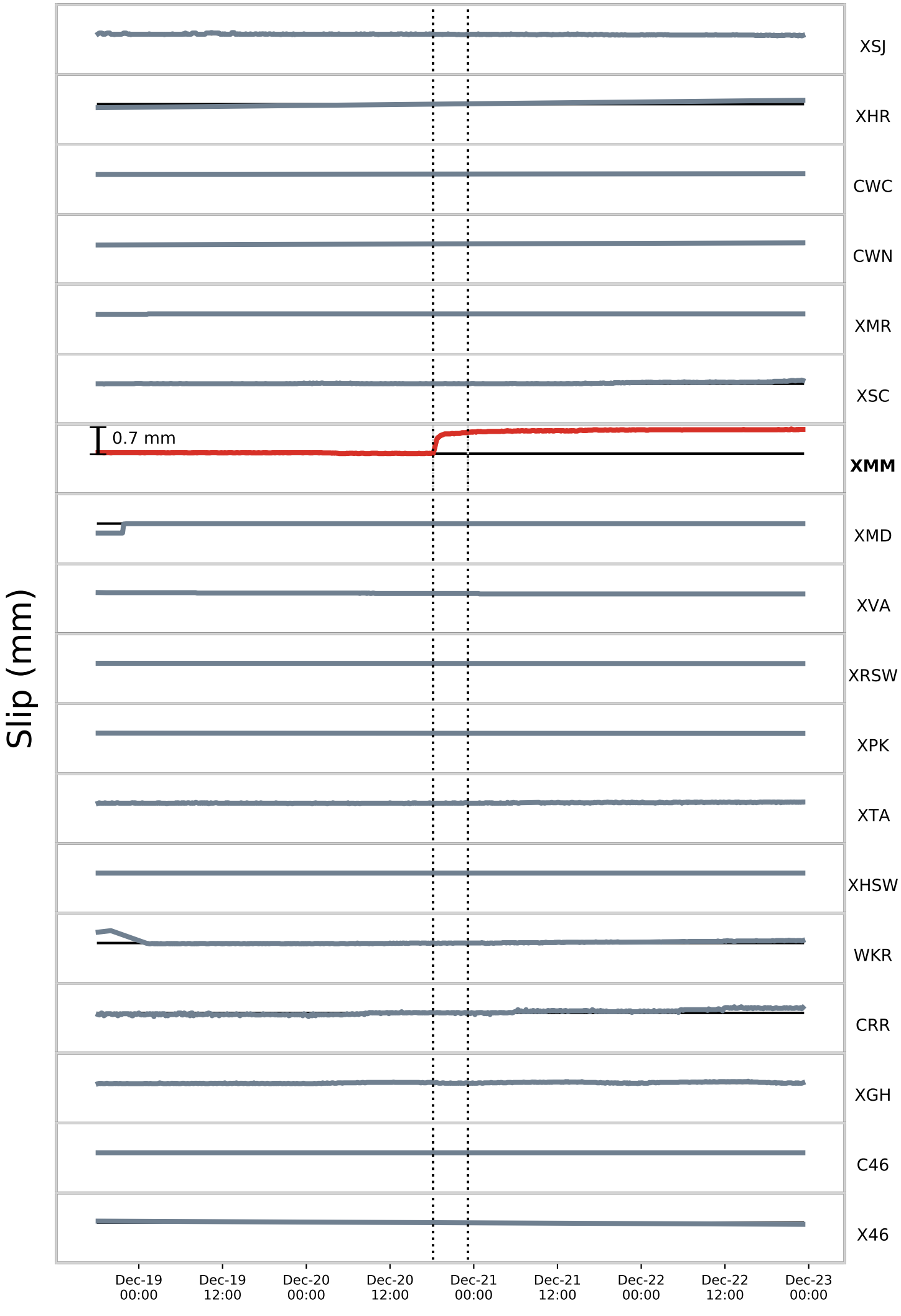

14-Nov-1998 10:00 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.7 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-12 12:00
Nov-13 00:00
Nov-13 12:00
Nov-14 00:00
Nov-14 12:00
Nov-15 00:00
Nov-15 12:00
Nov-16 00:00
Nov-16 12:00
Nov-17 00:00

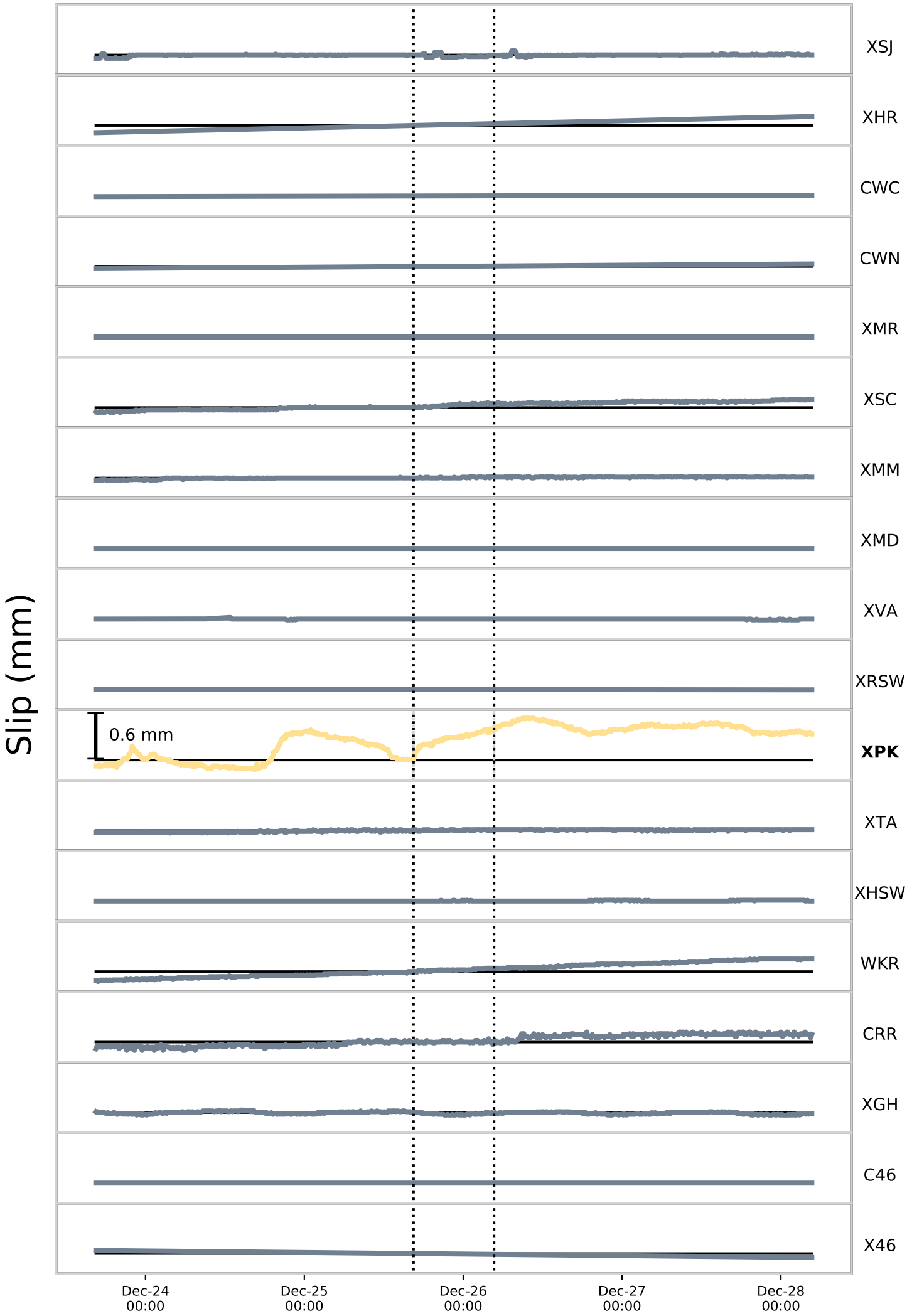

18-Nov-1998 00:20 at XTA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
1.5 mm
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-16 00:00
Nov-17 00:00
Nov-18 00:00
Nov-19 00:00
Nov-20 00:00
Nov-21 00:00
Nov-22 00:00

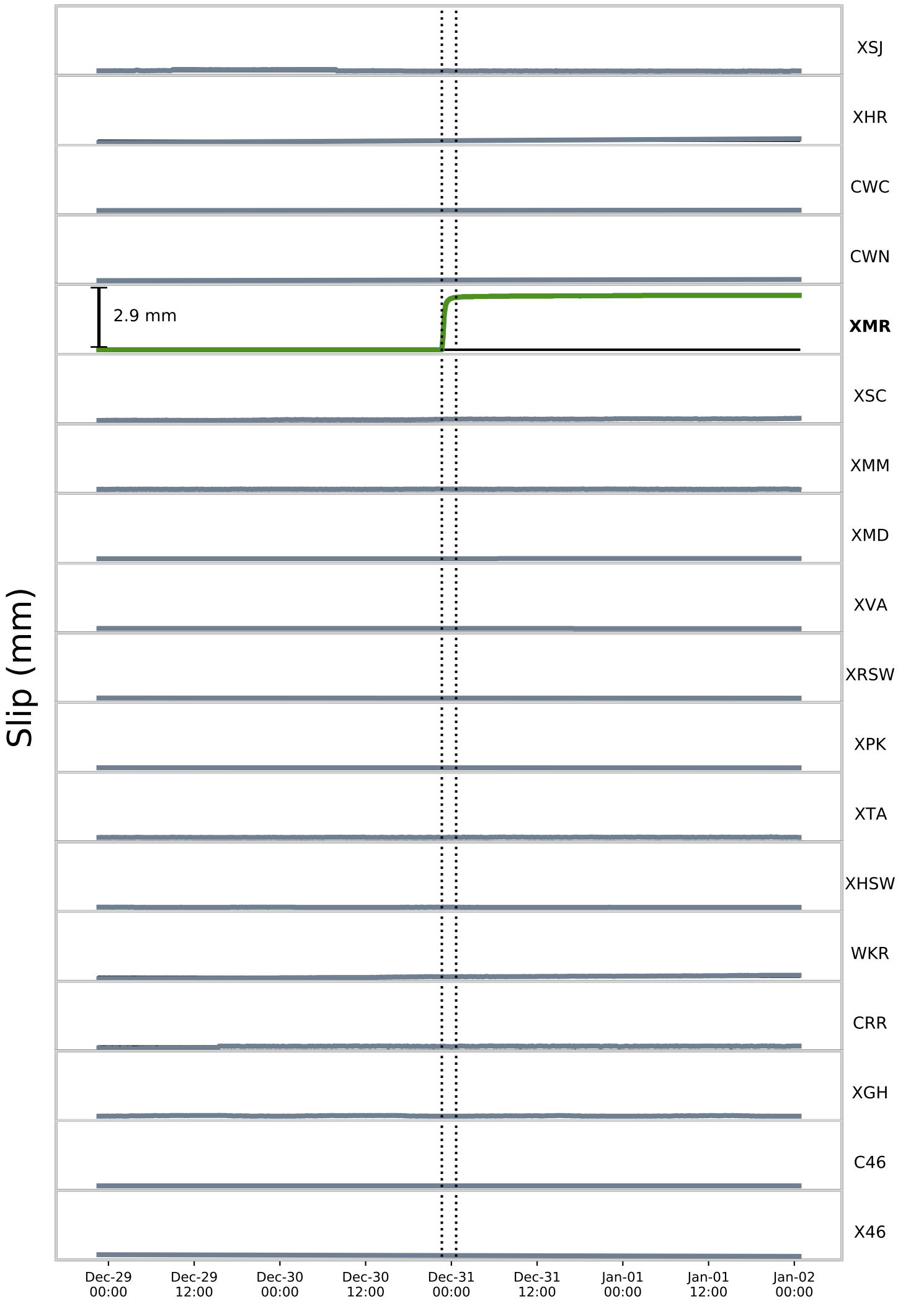

06-Dec-1998 01:00 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
0.5 mm
CRR
XGH
C46
X46
Dec-04 00:00
Dec-04 12:00
Dec-05 00:00
Dec-05 12:00
Dec-06 00:00
Dec-06 12:00
Dec-07 00:00
Dec-07 12:00
Dec-08 00:00

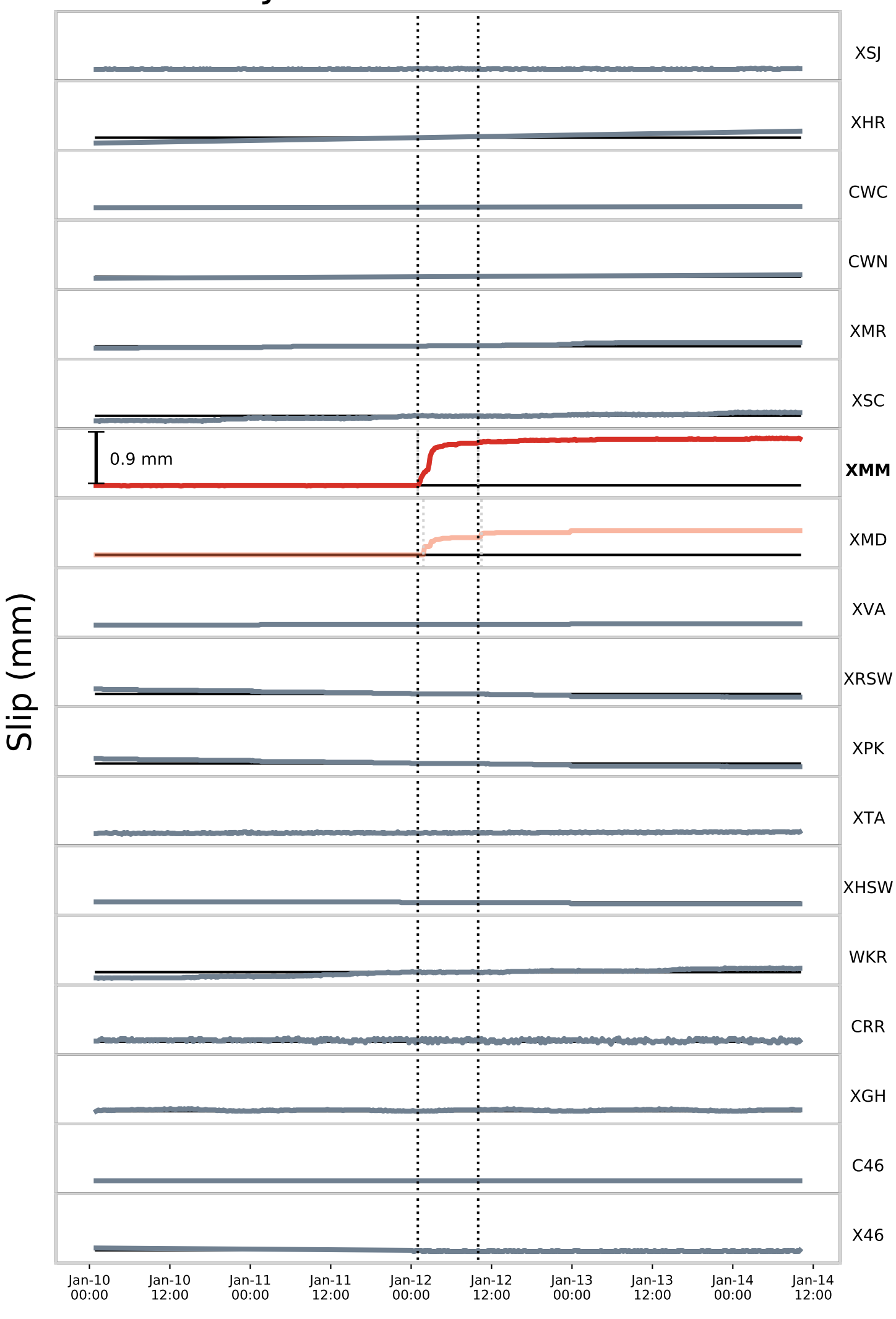

12-Dec-1998 18:40 at XMD
Slip (mm)
3.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-11 00:00
Dec-12 00:00
Dec-13 00:00
Dec-14 00:00
Dec-15 00:00

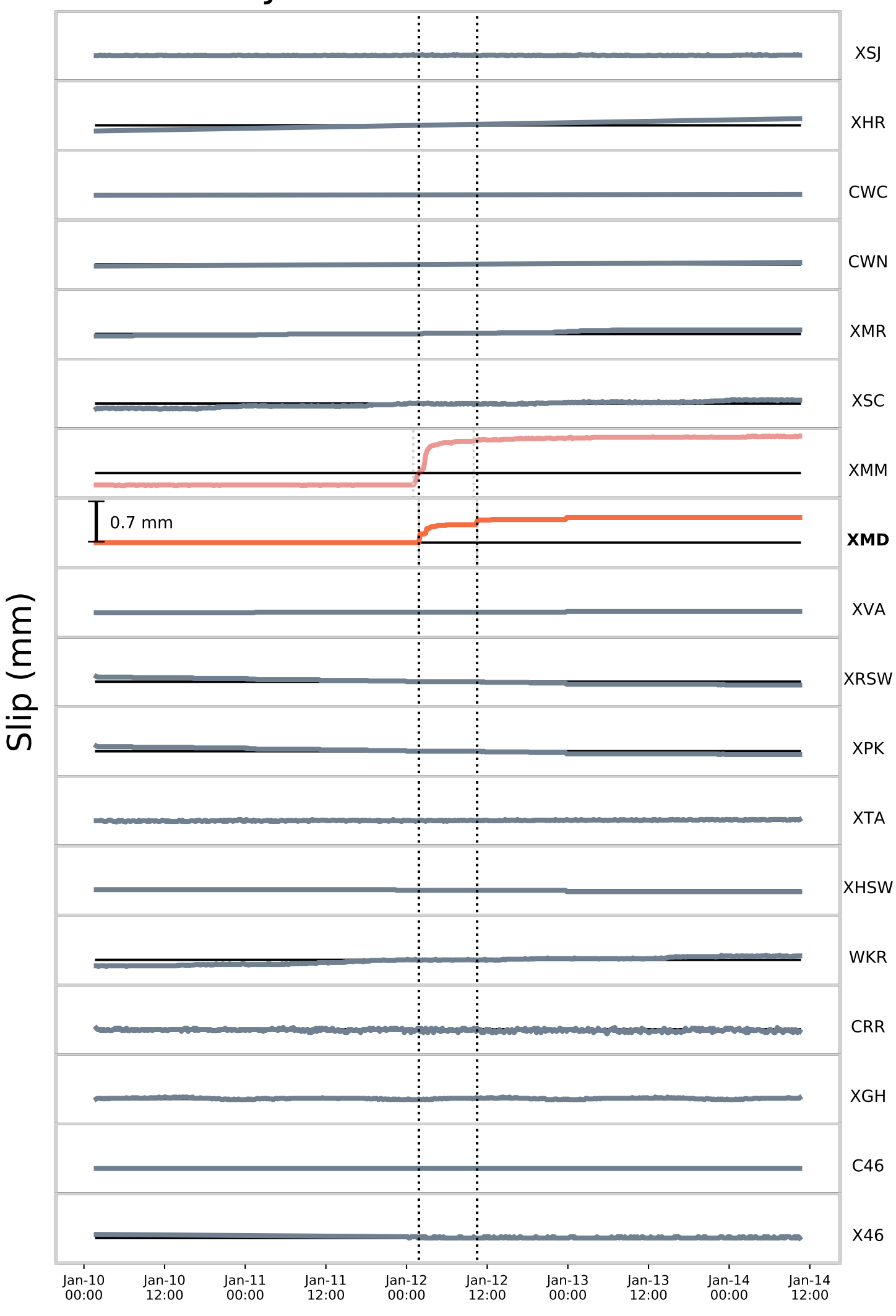

13-Dec-1998 22:40 at XHR
Slip (mm)
5.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-13 00:00
Dec-17 00:00
Dec-21 00:00
Dec-25 00:00
Dec-29 00:00
Jan-01 00:00
Jan-05 00:00
Jan-09 00:00
Jan-13 00:00

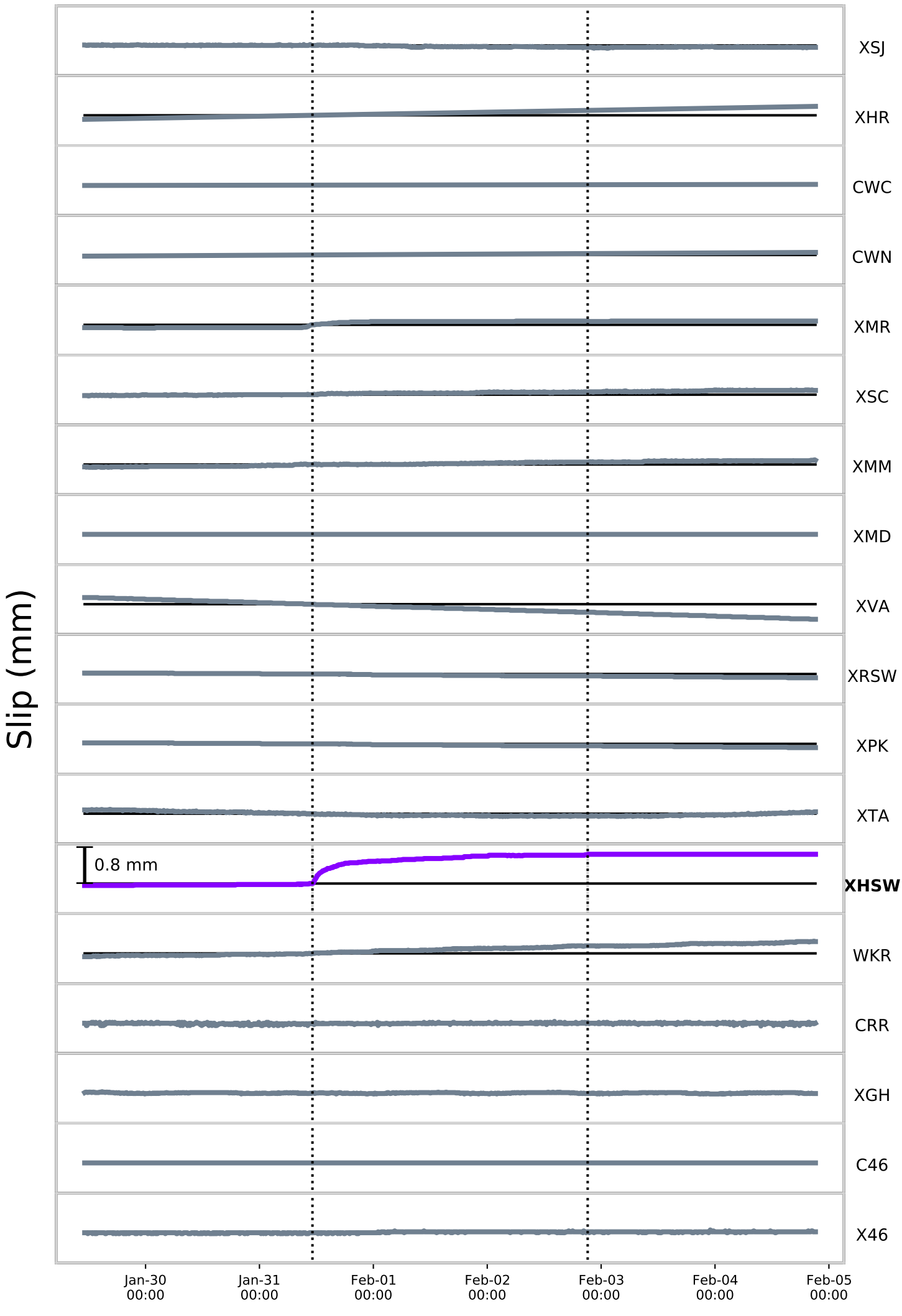

20-Dec-1998 18:10 at XMM
Slip (mm)
0.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-19 00:00
Dec-19 12:00
Dec-20 00:00
Dec-20 12:00
Dec-21 00:00
Dec-21 12:00
Dec-22 00:00
Dec-22 12:00
Dec-23 00:00

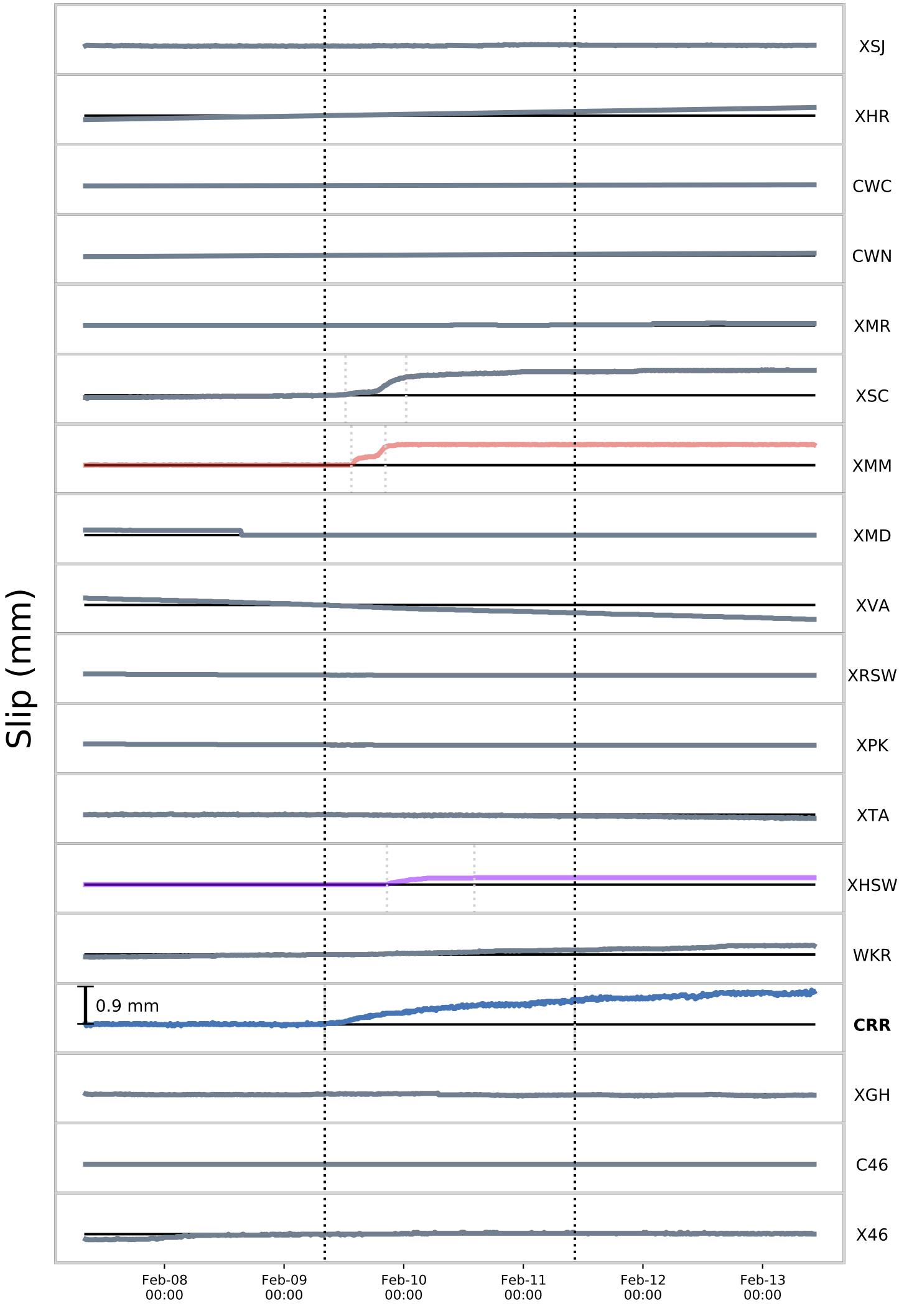

25-Dec-1998 16:30 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
0.6 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-24
00:00
Dec-25
00:00
Dec-26
00:00
Dec-27
00:00
Dec-28
00:00

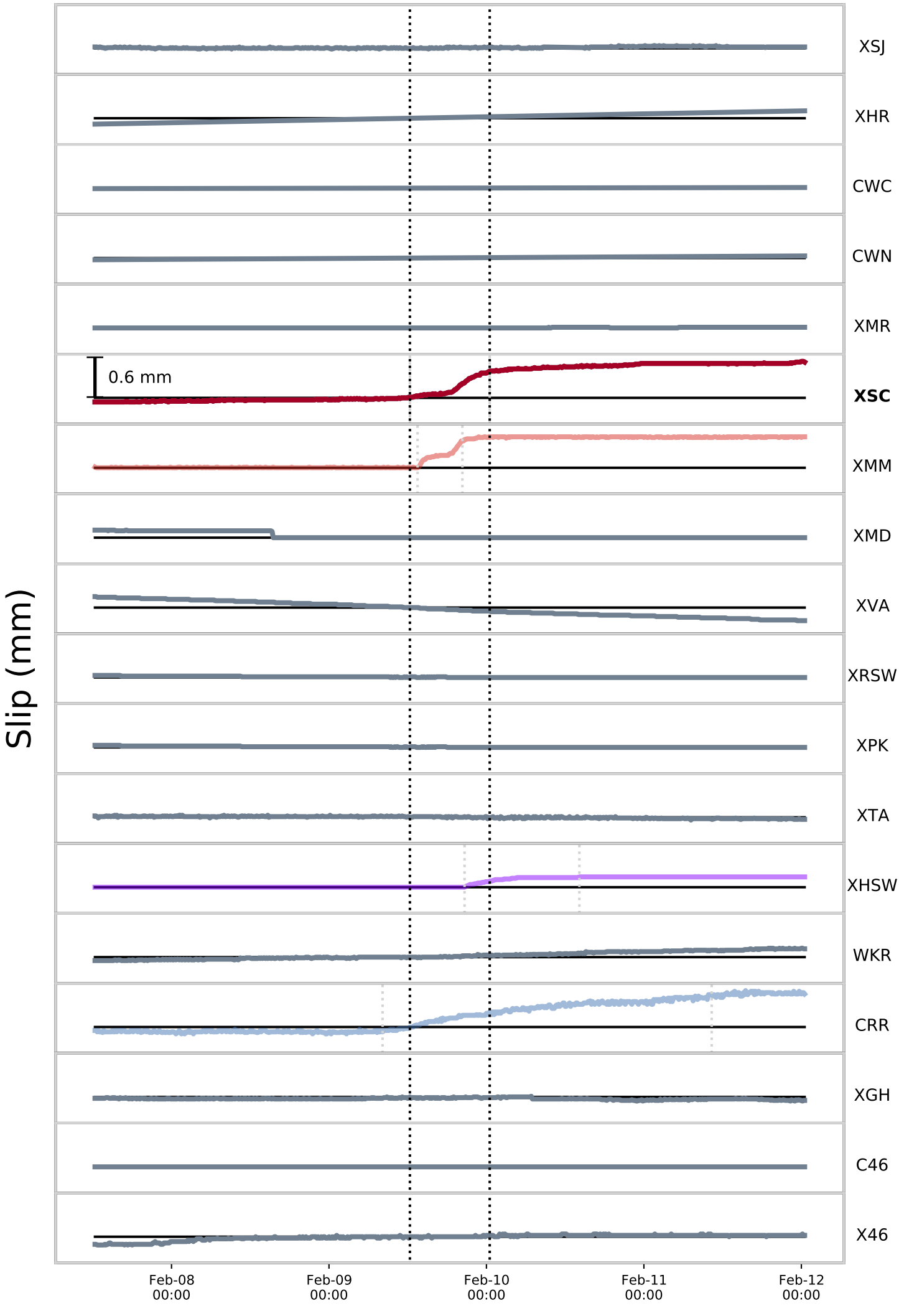

30-Dec-1998 22:40 at XMR
Slip (mm)
2.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-29 00:00
Dec-29 12:00
Dec-30 00:00
Dec-30 12:00
Dec-31 00:00
Dec-31 12:00
Jan-01 00:00
Jan-01 12:00
Jan-02 00:00

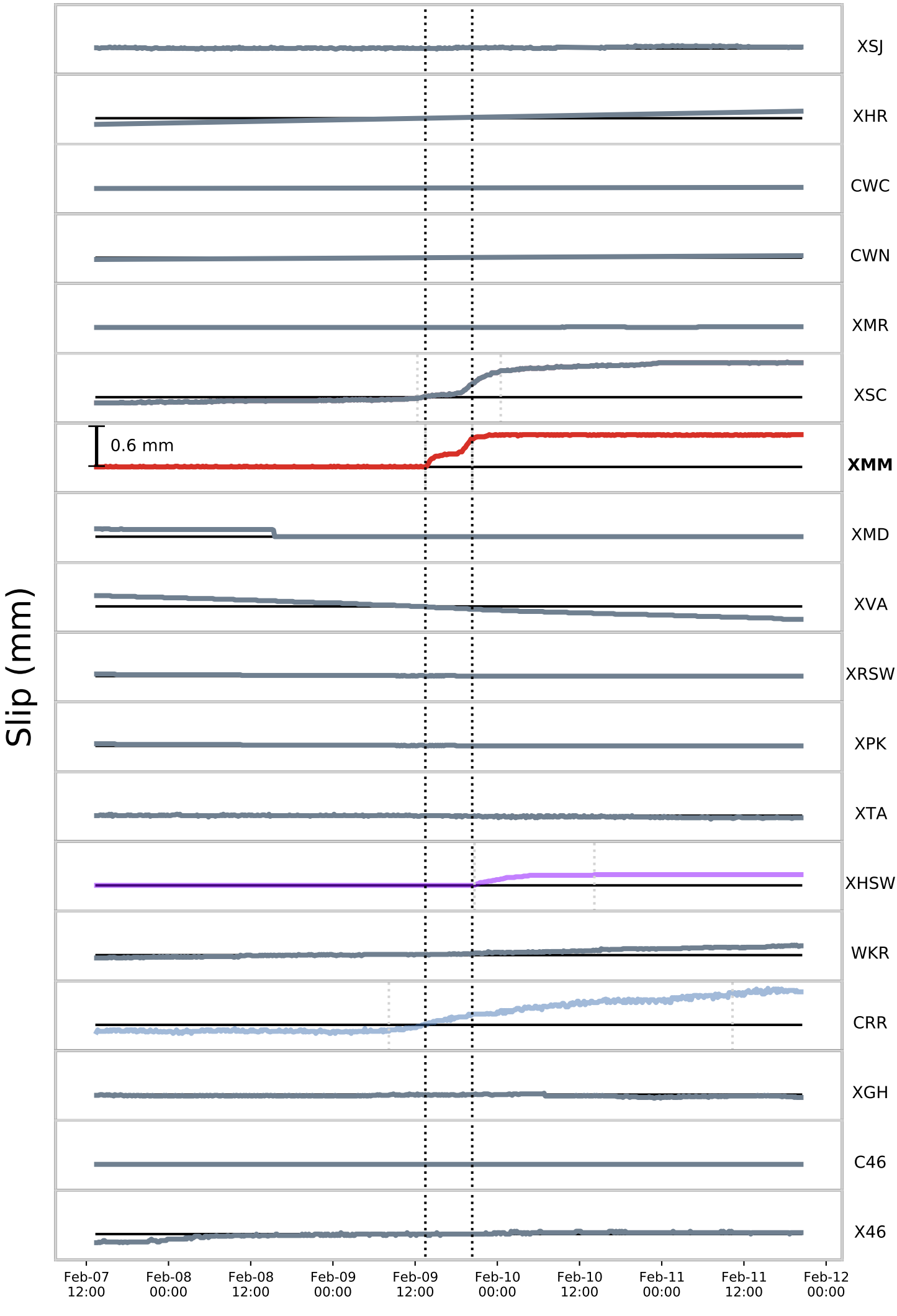

12-Jan-1999 01:00 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.9 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-10 00:00
Jan-10 12:00
Jan-11 00:00
Jan-11 12:00
Jan-12 00:00
Jan-12 12:00
Jan-13 00:00
Jan-13 12:00
Jan-14 00:00
Jan-14 12:00

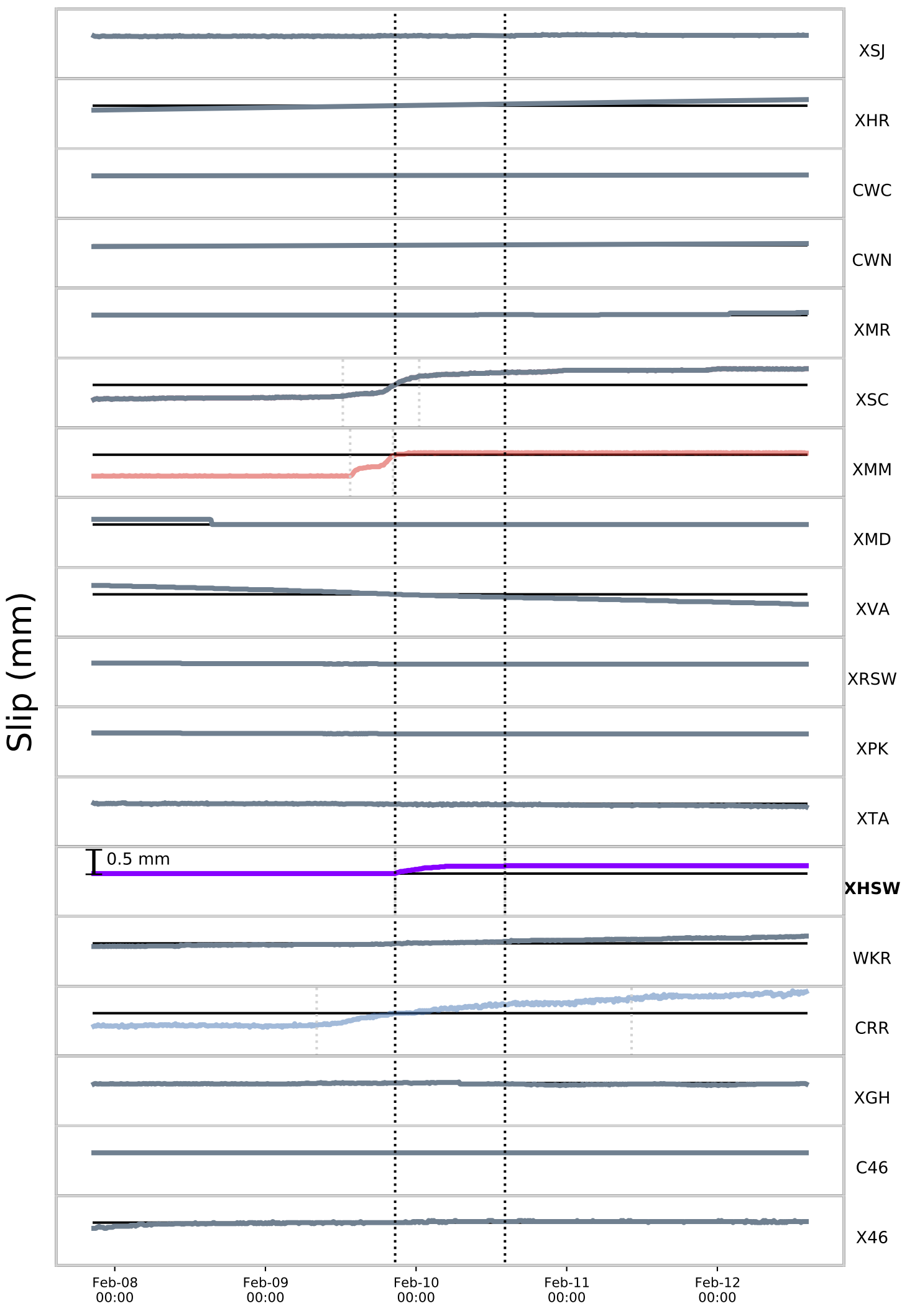

12-Jan-1999 01:50 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.7 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-10 00:00
Jan-10 12:00
Jan-11 00:00
Jan-11 12:00
Jan-12 00:00
Jan-12 12:00
Jan-13 00:00
Jan-13 12:00
Jan-14 00:00
Jan-14 12:00

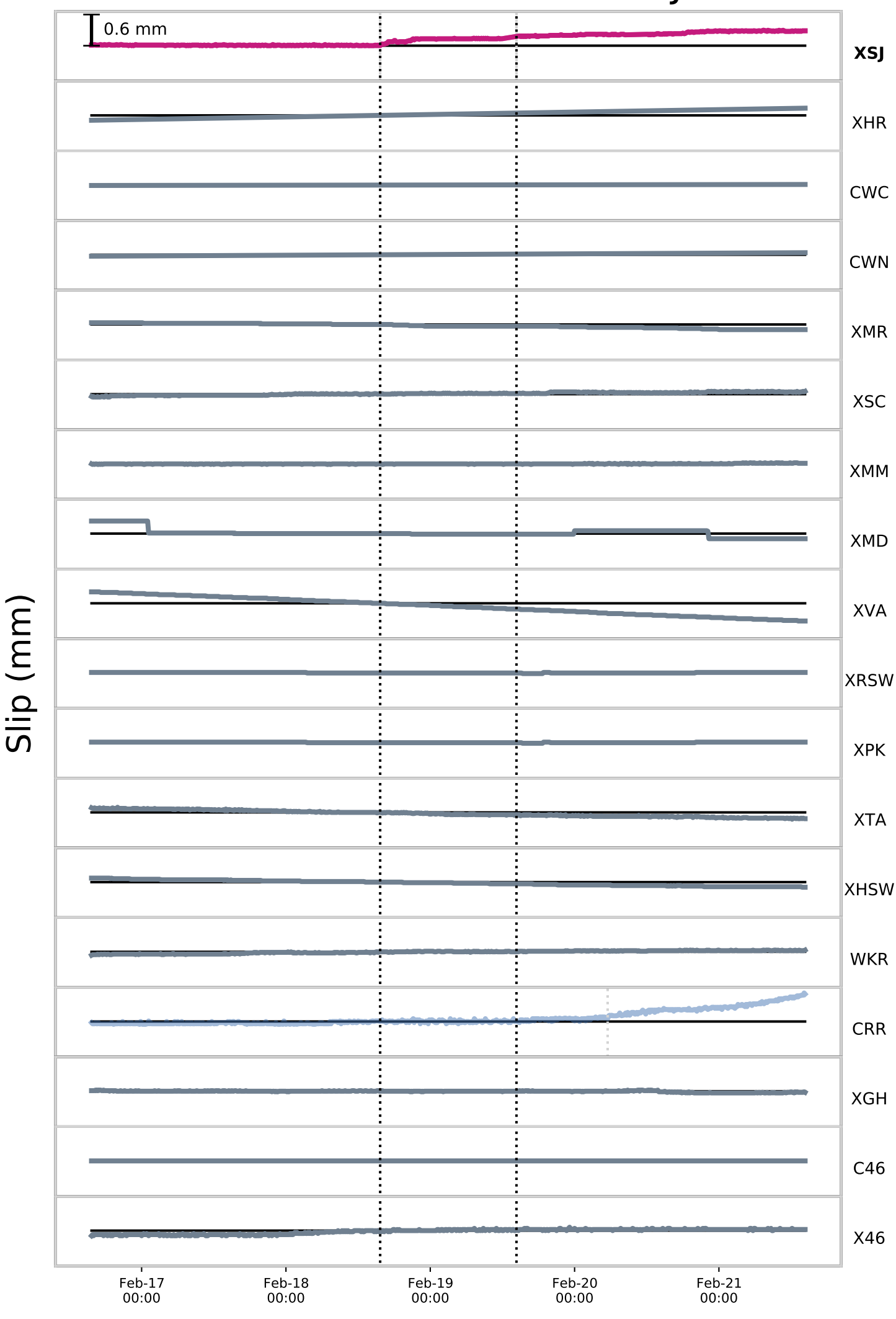

31-Jan-1999 11:10 at XHSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
0.8 mm
XHSW
WKR
CRR
XGH
C46
X46
Jan-30 00:00
Jan-31 00:00
Feb-01 00:00
Feb-02 00:00
Feb-03 00:00
Feb-04 00:00
Feb-05 00:00

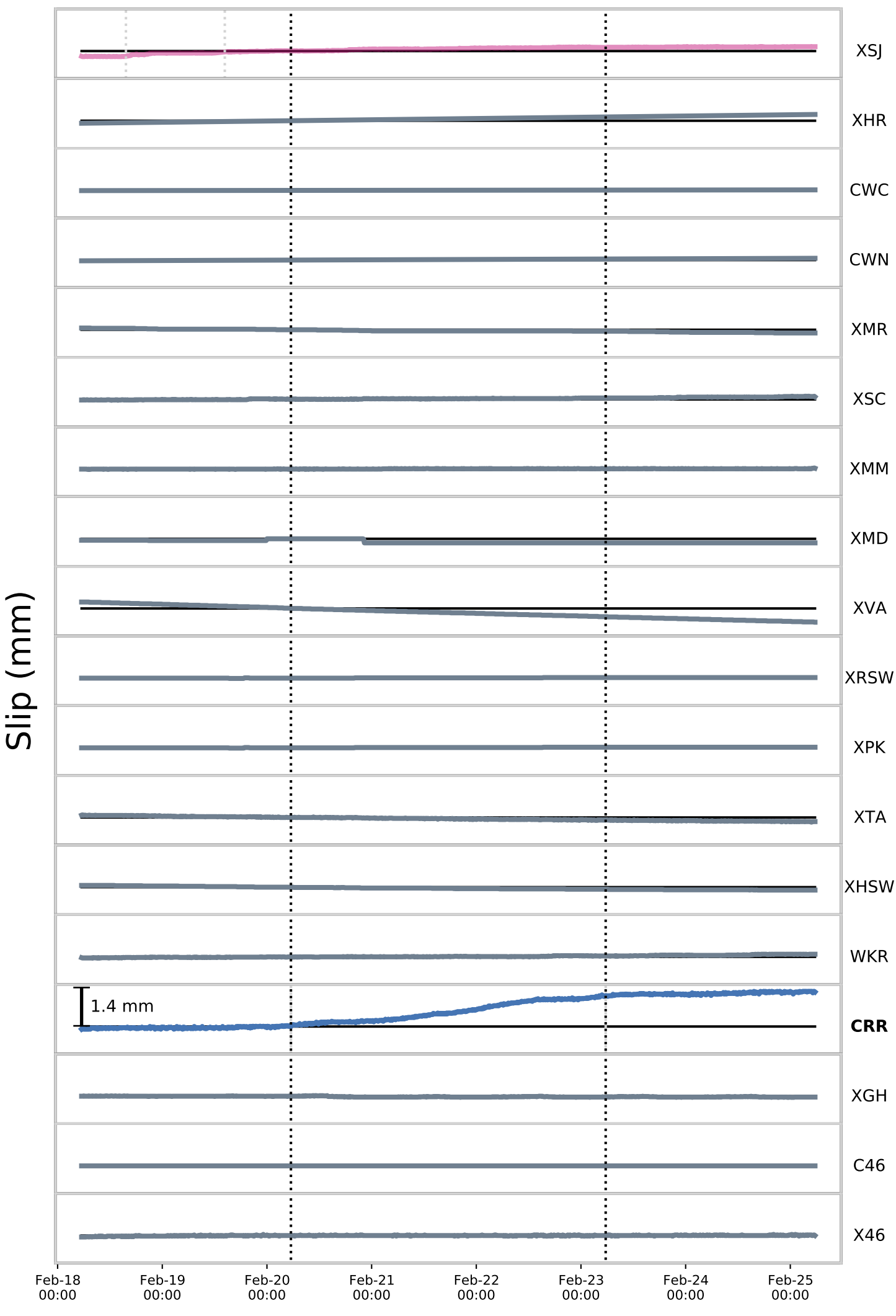

09-Feb-1999 08:10 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
0.9 mm
CRR
XGH
C46
X46
Feb-08 00:00
Feb-09 00:00
Feb-10 00:00
Feb-11 00:00
Feb-12 00:00
Feb-13 00:00

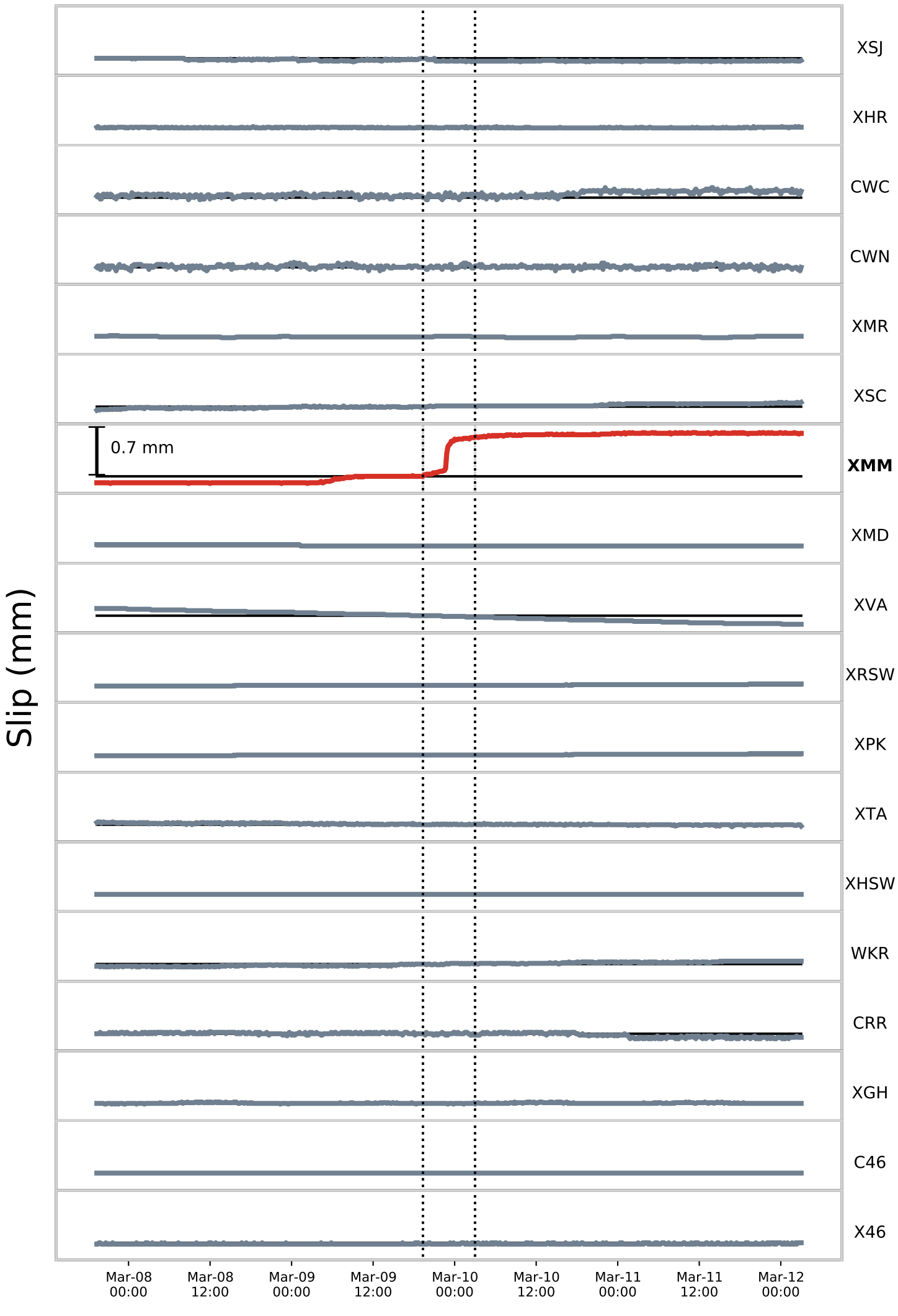

09-Feb-1999 12:20 at XSC
Slip (mm)
0.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-08 00:00
Feb-09 00:00
Feb-10 00:00
Feb-11 00:00
Feb-12 00:00

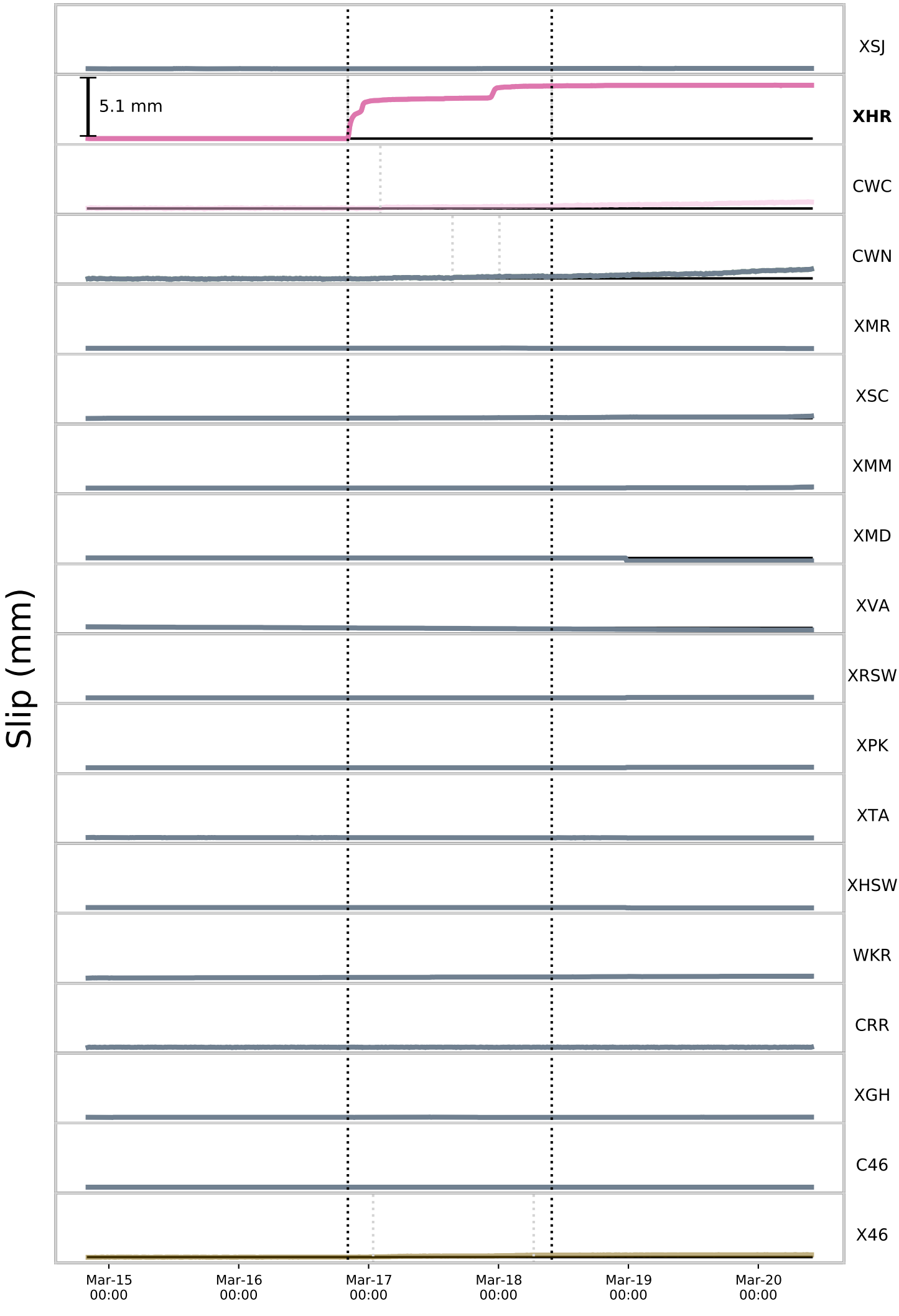

09-Feb-1999 13:30 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.6 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-07 12:00
Feb-08 00:00
Feb-08 12:00
Feb-09 00:00
Feb-09 12:00
Feb-10 00:00
Feb-10 12:00
Feb-11 00:00
Feb-11 12:00
Feb-12 00:00

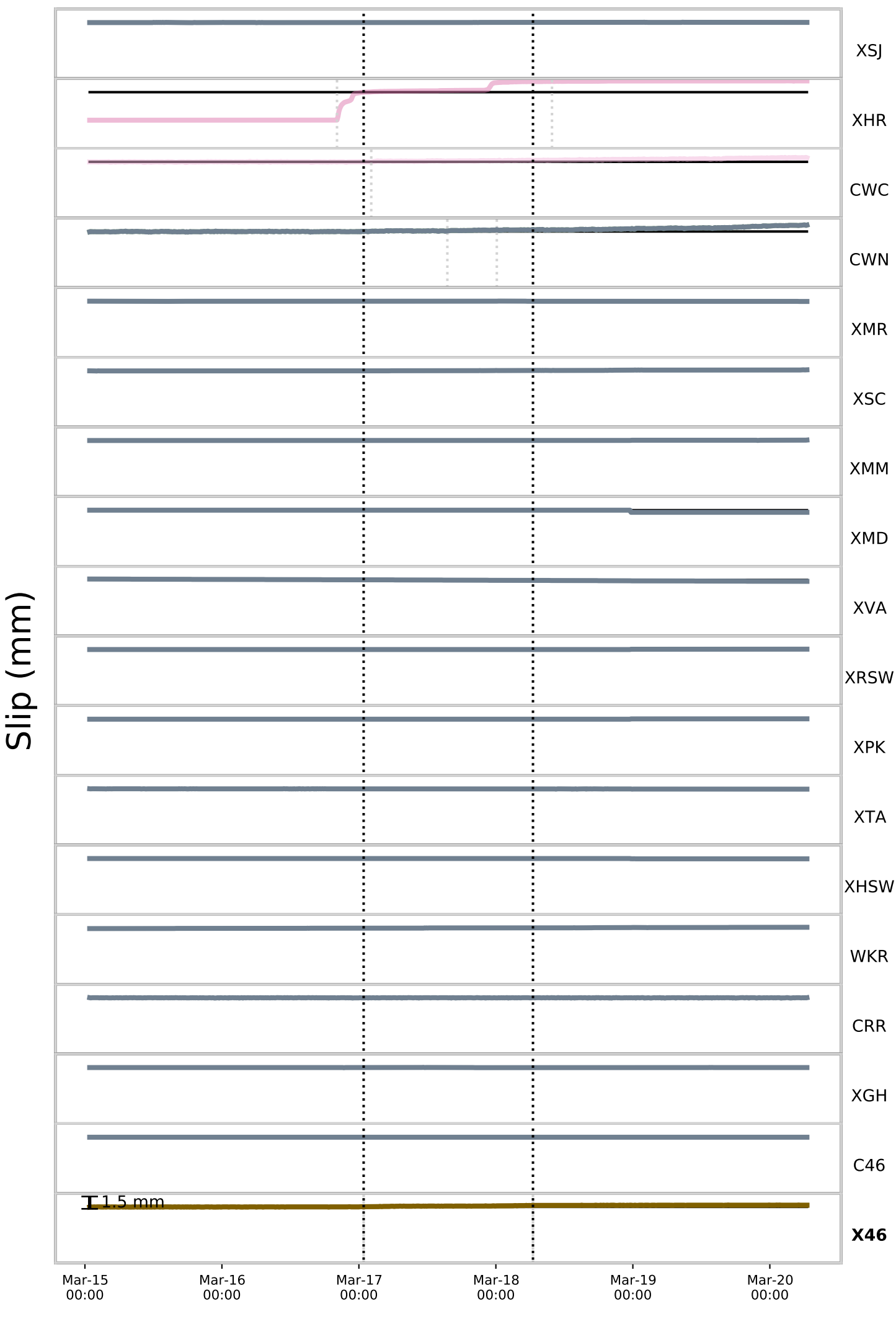

09-Feb-1999 20:40 at XHSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
0.5 mm
XHSW
WKR
CRR
XGH
C46
X46
Feb-08
00:00
Feb-09
00:00
Feb-10
00:00
Feb-11
00:00
Feb-12
00:00

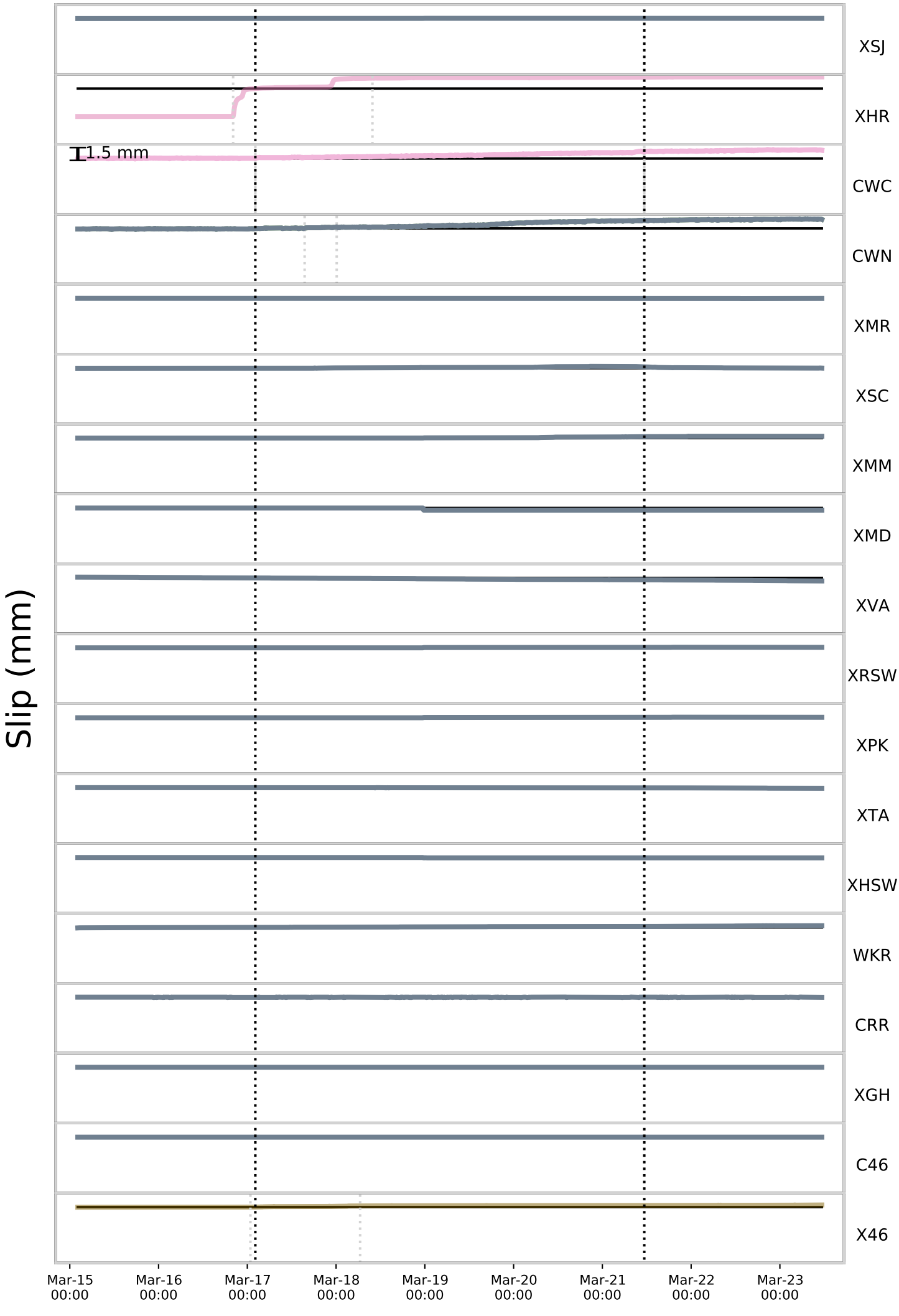

18-Feb-1999 15:40 at XSJ
0.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Feb-17
00:00
Feb-18
00:00
Feb-19
00:00
Feb-20
00:00
Feb-21
00:00

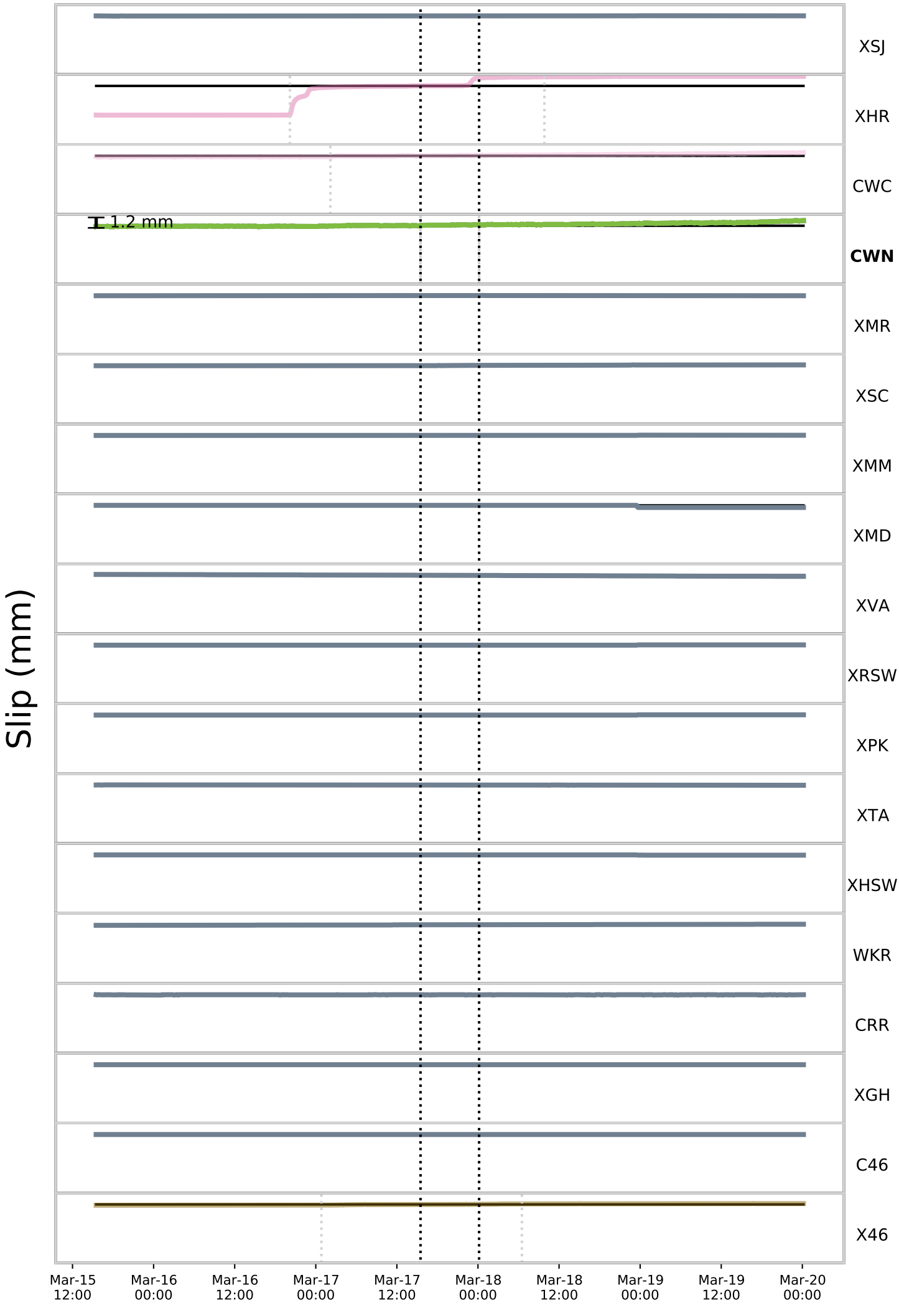

20-Feb-1999 05:30 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
1.4 mm
CRR
XGH
C46
X46
Feb-18 00:00
Feb-19 00:00
Feb-20 00:00
Feb-21 00:00
Feb-22 00:00
Feb-23 00:00
Feb-24 00:00
Feb-25 00:00

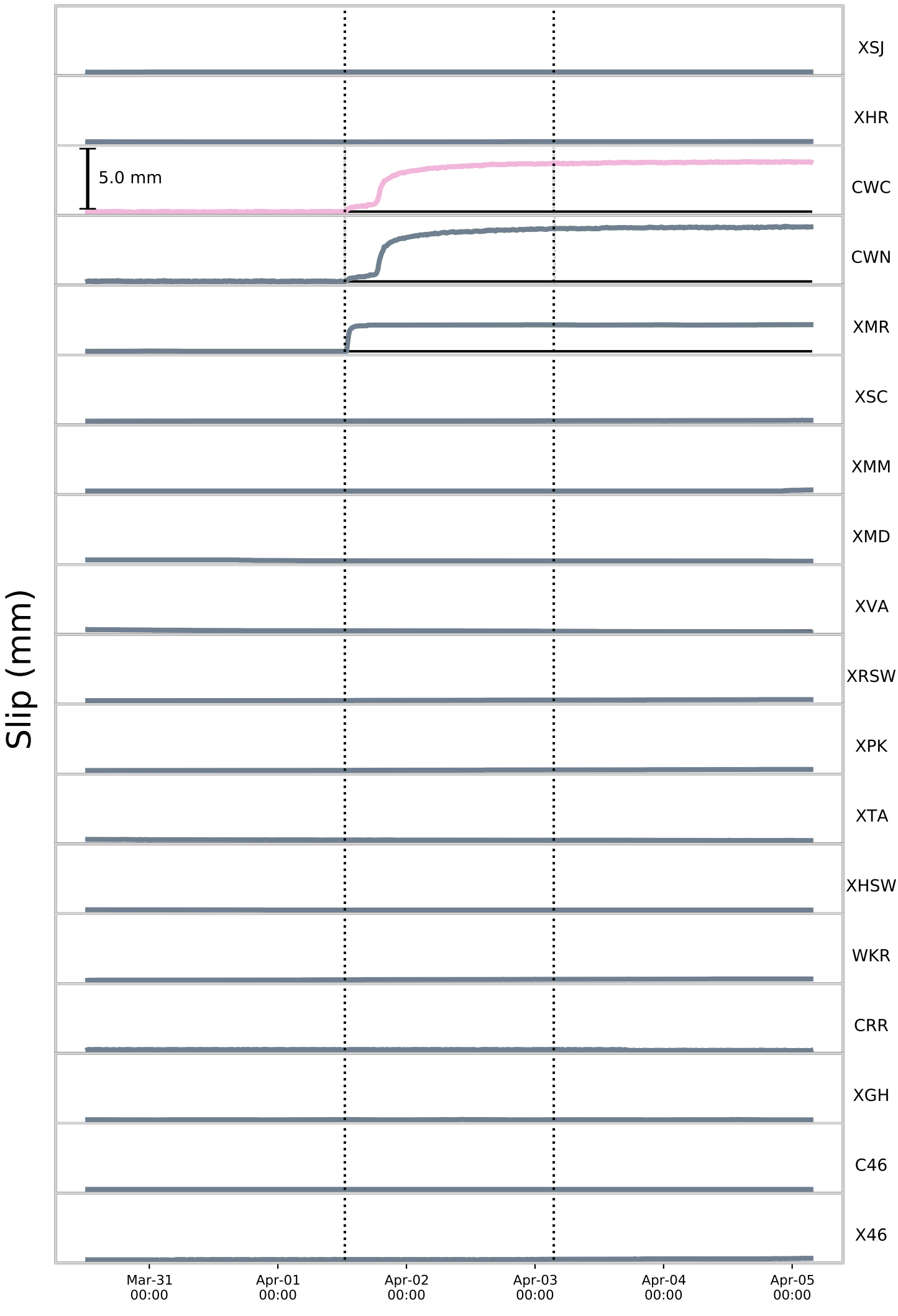

09-Mar-1999 19:20 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.7 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-08 00:00
Mar-08 12:00
Mar-09 00:00
Mar-09 12:00
Mar-10 00:00
Mar-10 12:00
Mar-11 00:00
Mar-11 12:00
Mar-12 00:00

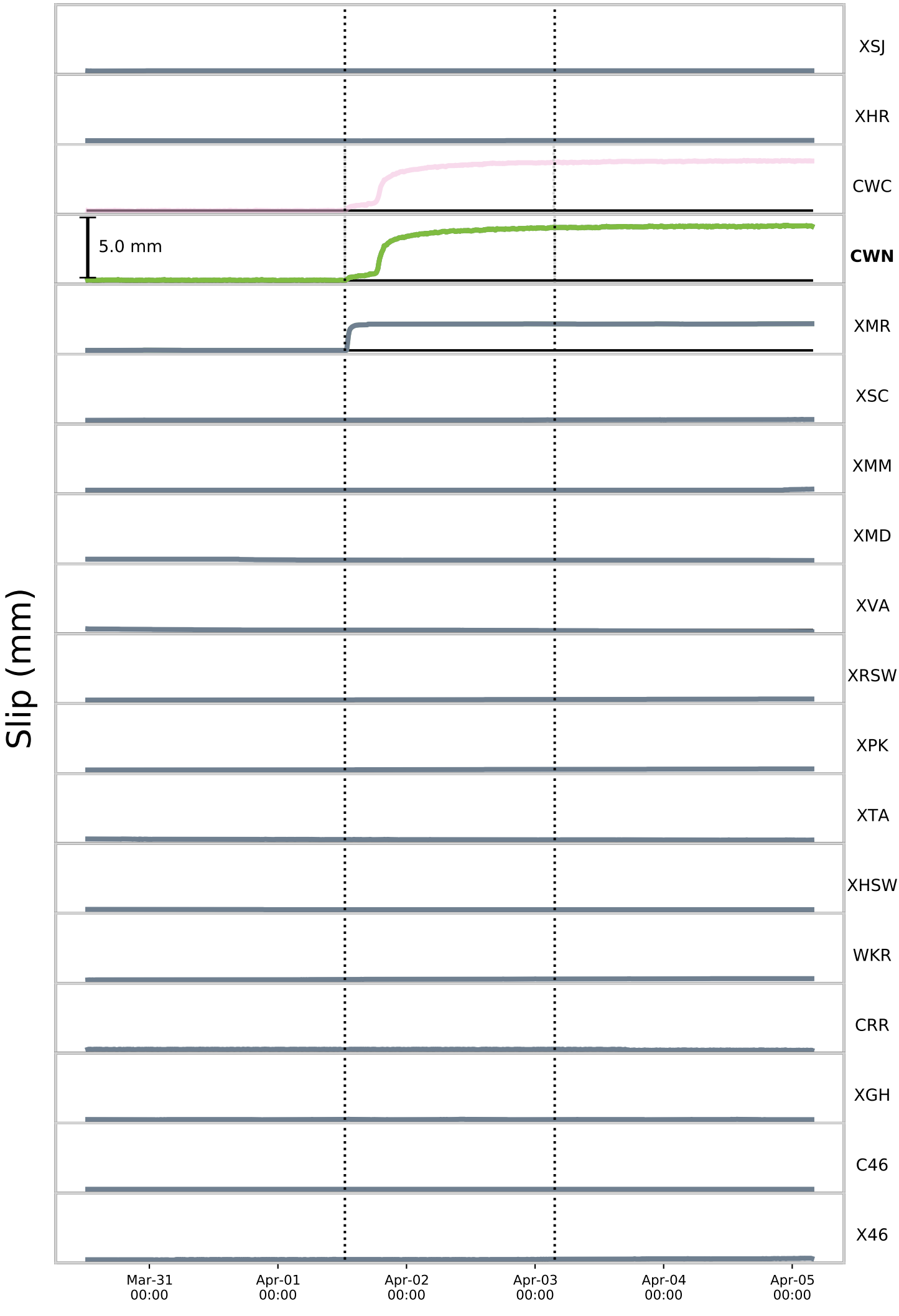

16-Mar-1999 20:10 at XHR
Slip (mm)
5.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-15 00:00
Mar-16 00:00
Mar-17 00:00
Mar-18 00:00
Mar-19 00:00
Mar-20 00:00

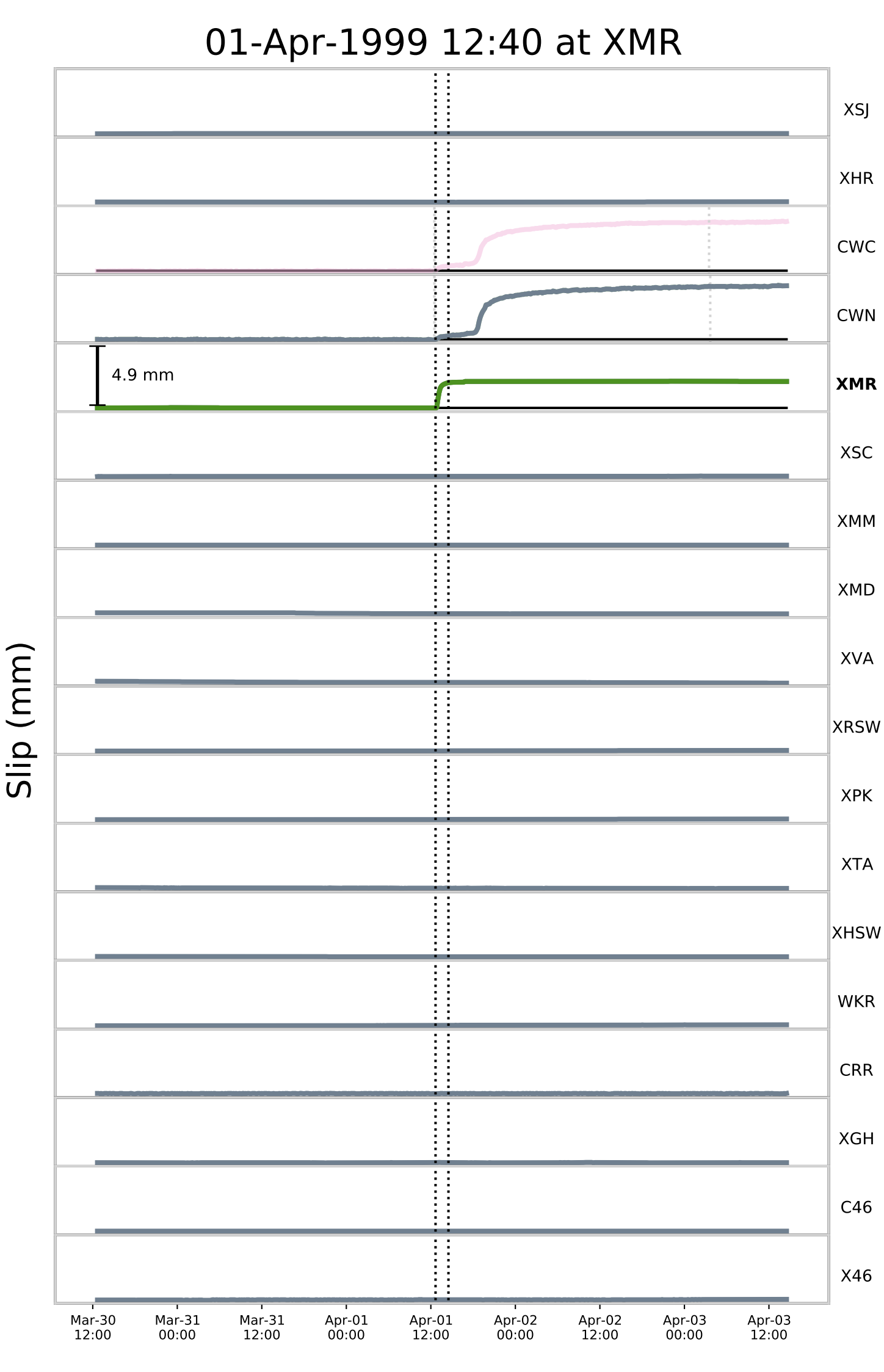

17-Mar-1999 00:50 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
1.5 mm
X46
Mar-15 00:00
Mar-16 00:00
Mar-17 00:00
Mar-18 00:00
Mar-19 00:00
Mar-20 00:00

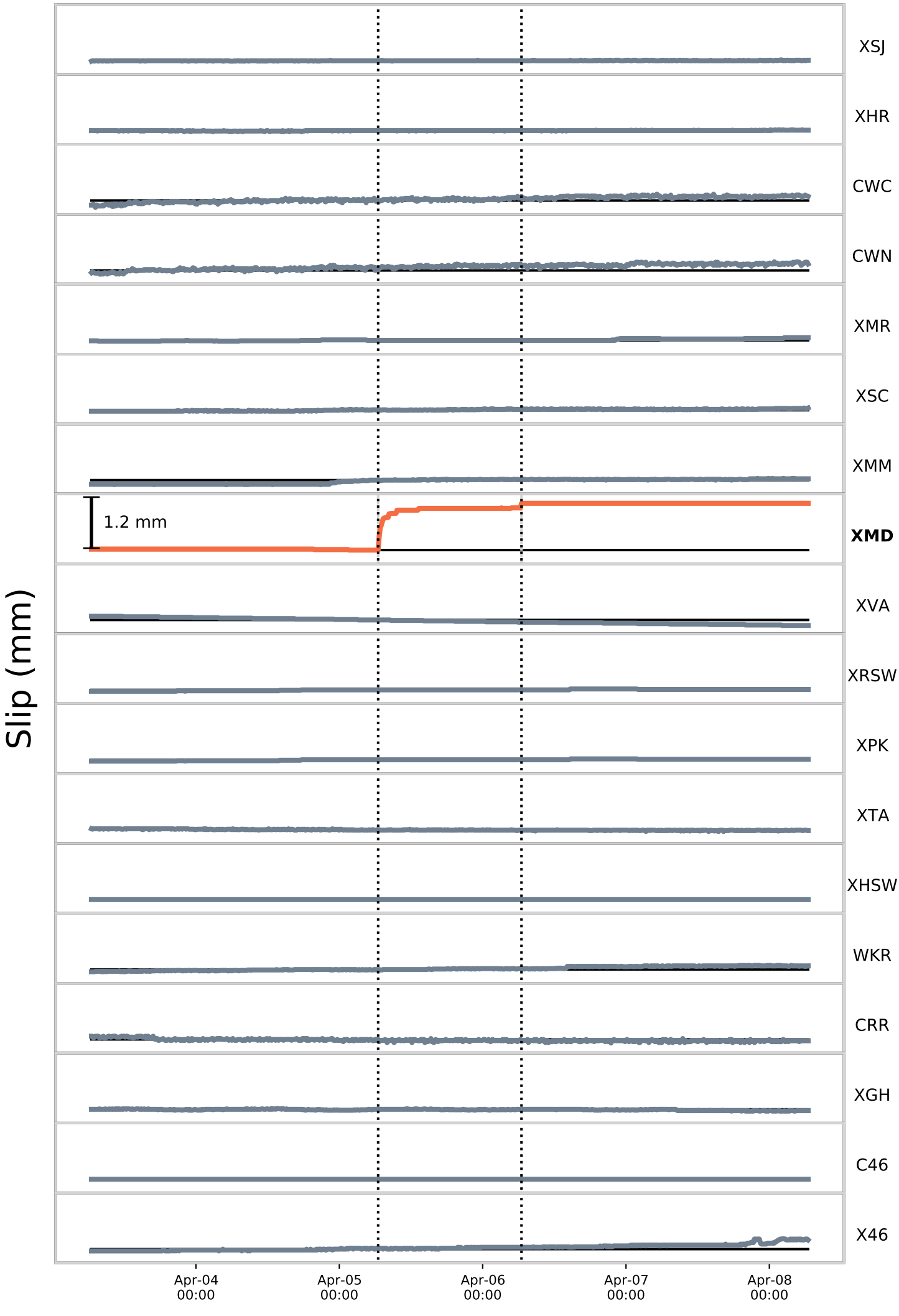

17-Mar-1999 02:10 at CWC
Slip (mm)
1.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-15 00:00
Mar-16 00:00
Mar-17 00:00
Mar-18 00:00
Mar-19 00:00
Mar-20 00:00
Mar-21 00:00
Mar-22 00:00
Mar-23 00:00

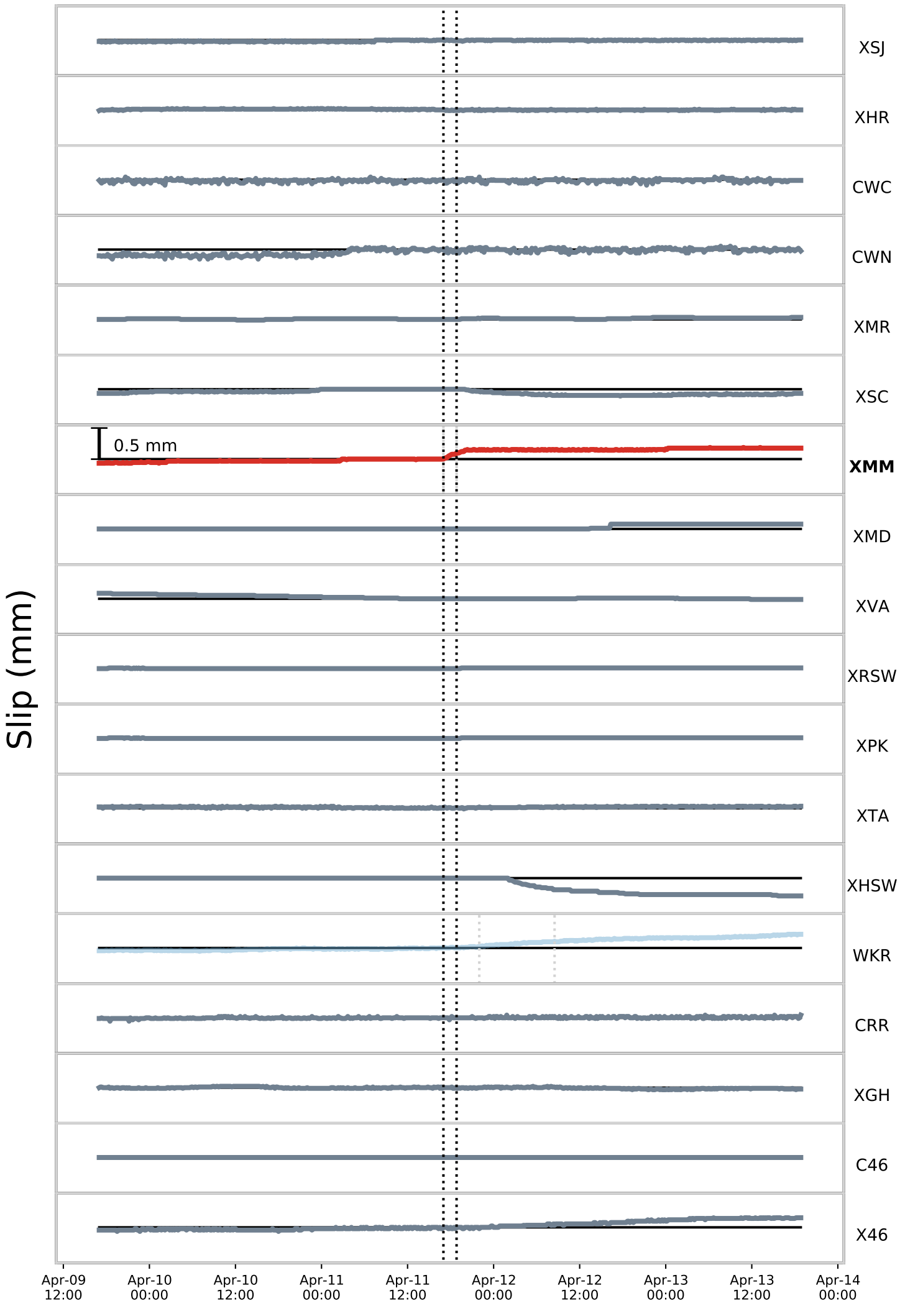

17-Mar-1999 15:30 at CWN
Slip (mm)
1.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-15 12:00
Mar-16 00:00
Mar-16 12:00
Mar-17 00:00
Mar-17 12:00
Mar-18 00:00
Mar-18 12:00
Mar-19 00:00
Mar-19 12:00
Mar-20 00:00

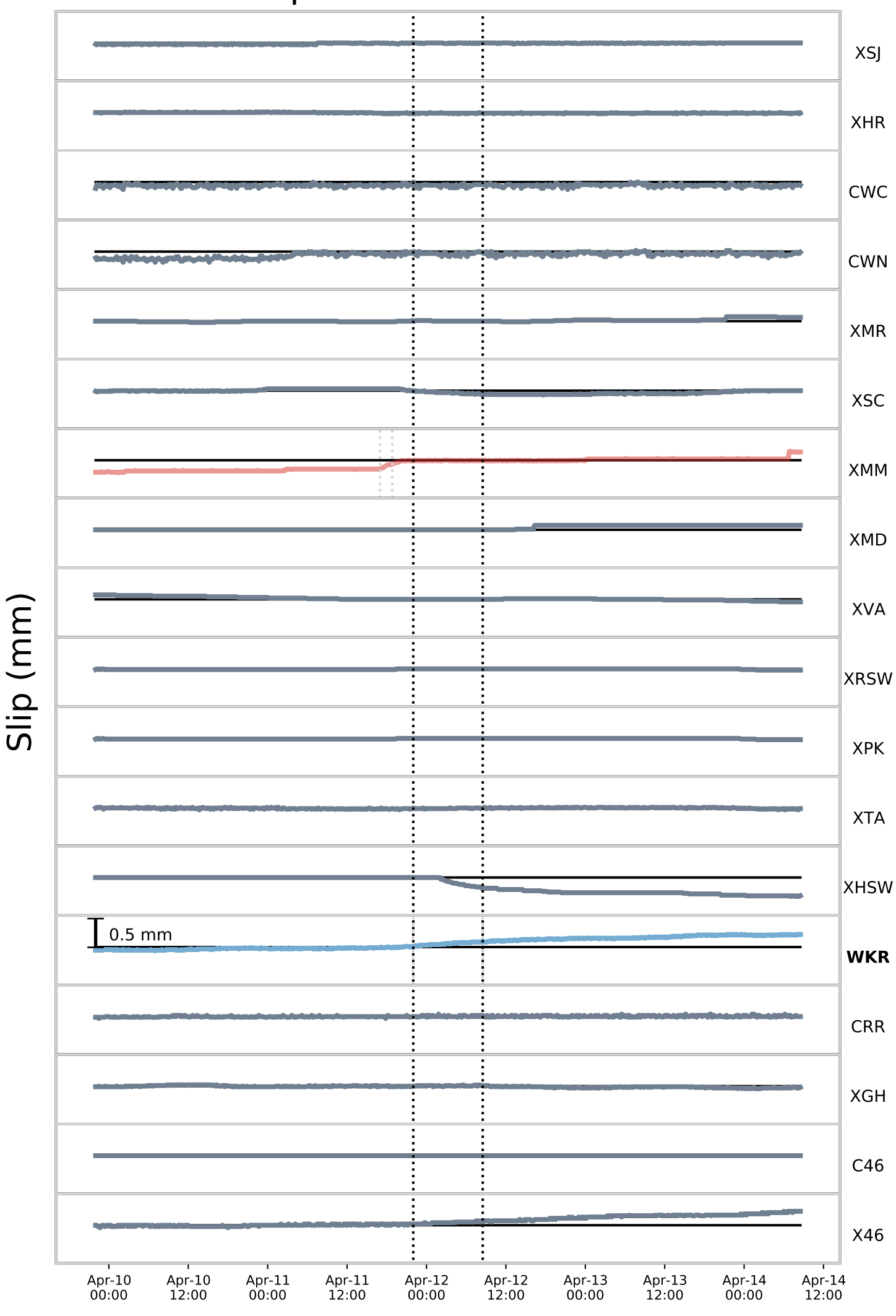

01-Apr-1999 12:30 at CWC
Slip (mm)
5.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-31
00:00
Apr-01
00:00
Apr-02
00:00
Apr-03
00:00
Apr-04
00:00
Apr-05
00:00

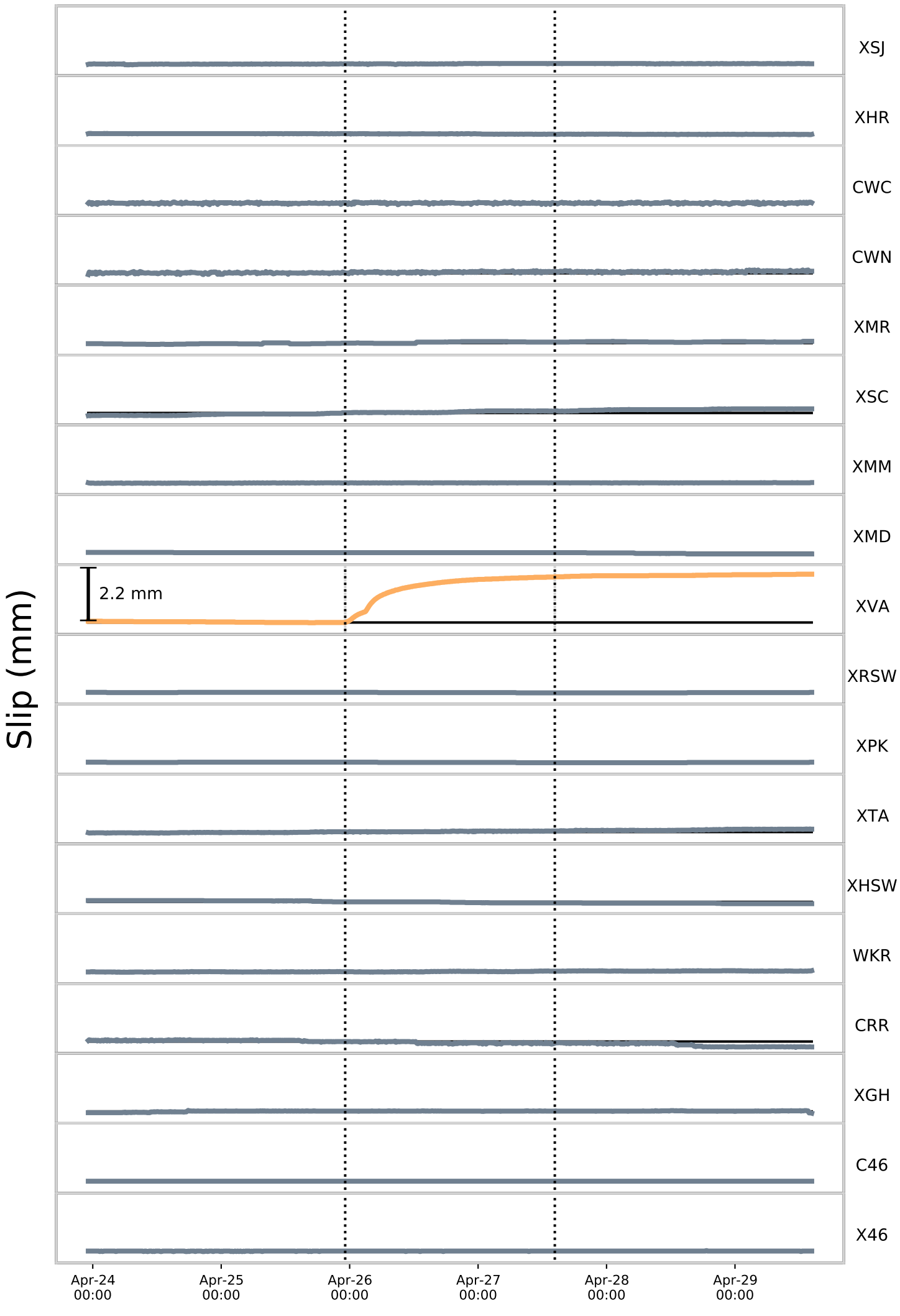

01-Apr-1999 12:30 at CWN
Slip (mm)
5.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-31
00:00
Apr-01
00:00
Apr-02
00:00
Apr-03
00:00
Apr-04
00:00
Apr-05
00:00

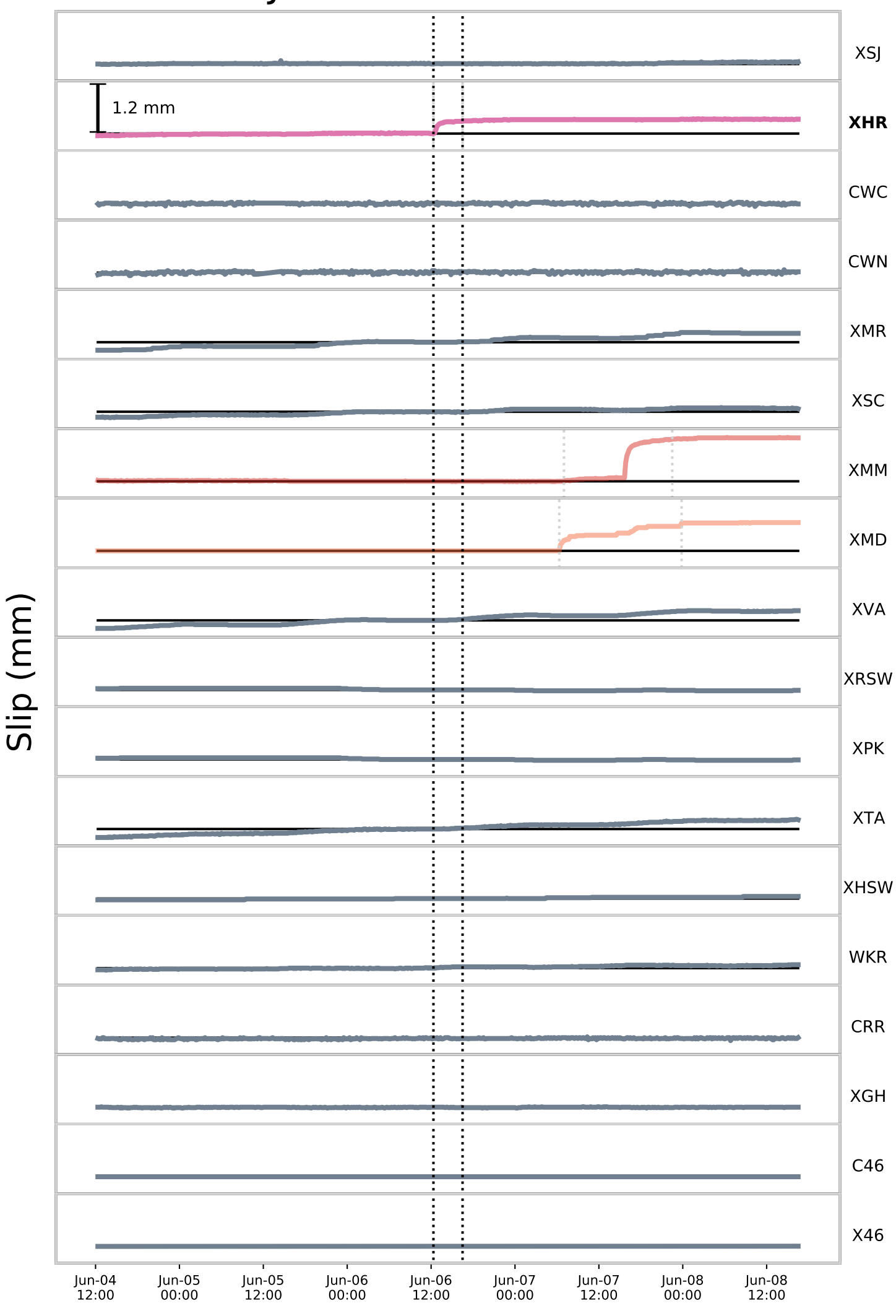

01-Apr-1999 12:40 at XMR
Slip (mm)
XSJ
XHR
CWC
CWN
4.9 mm
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-30 12:00
Mar-31 00:00
Mar-31 12:00
Apr-01 00:00
Apr-01 12:00
Apr-02 00:00
Apr-02 12:00
Apr-03 00:00
Apr-03 12:00

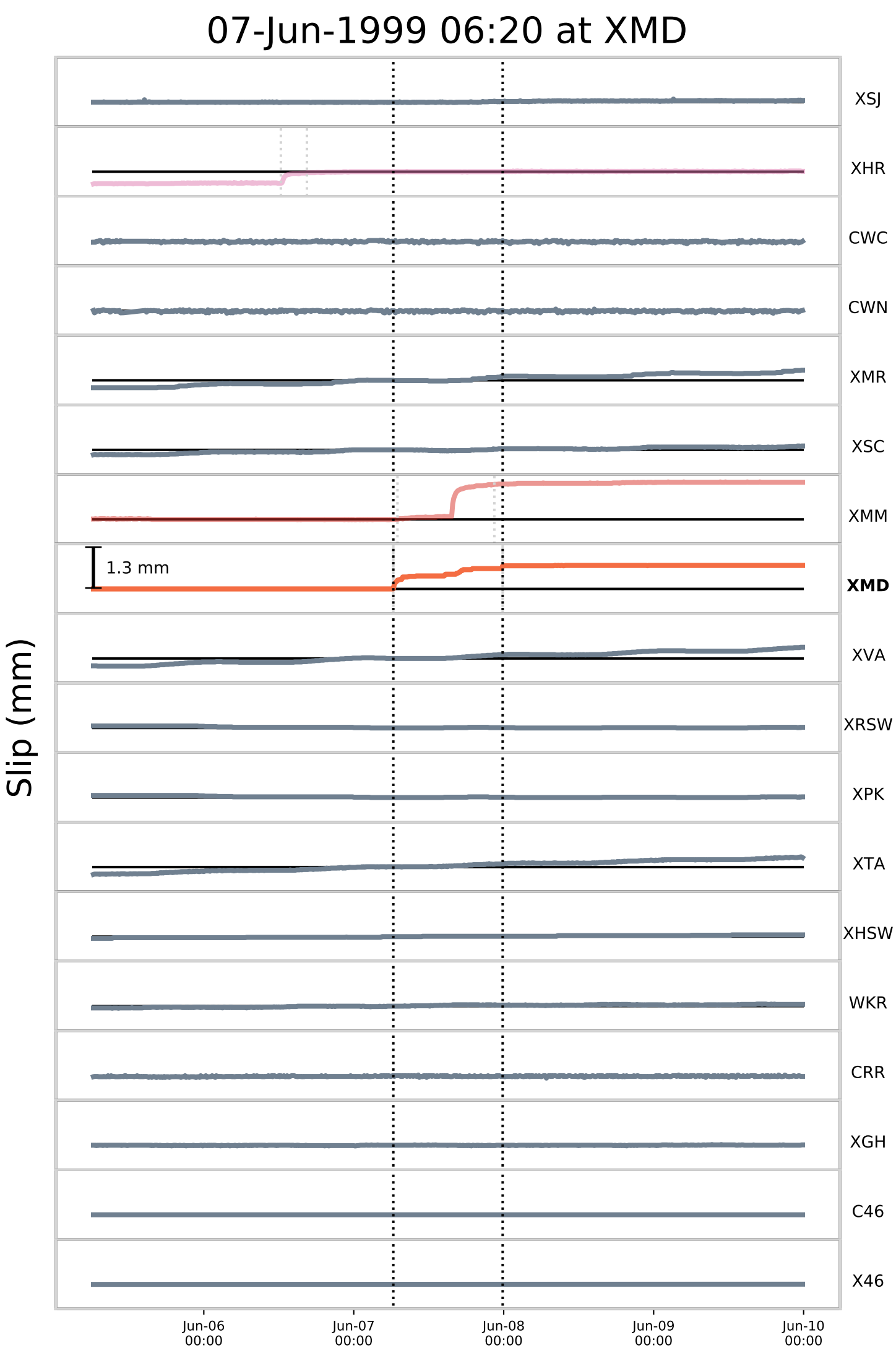

05-Apr-1999 06:30 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.2 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-04
00:00
Apr-05
00:00
Apr-06
00:00
Apr-07
00:00
Apr-08
00:00

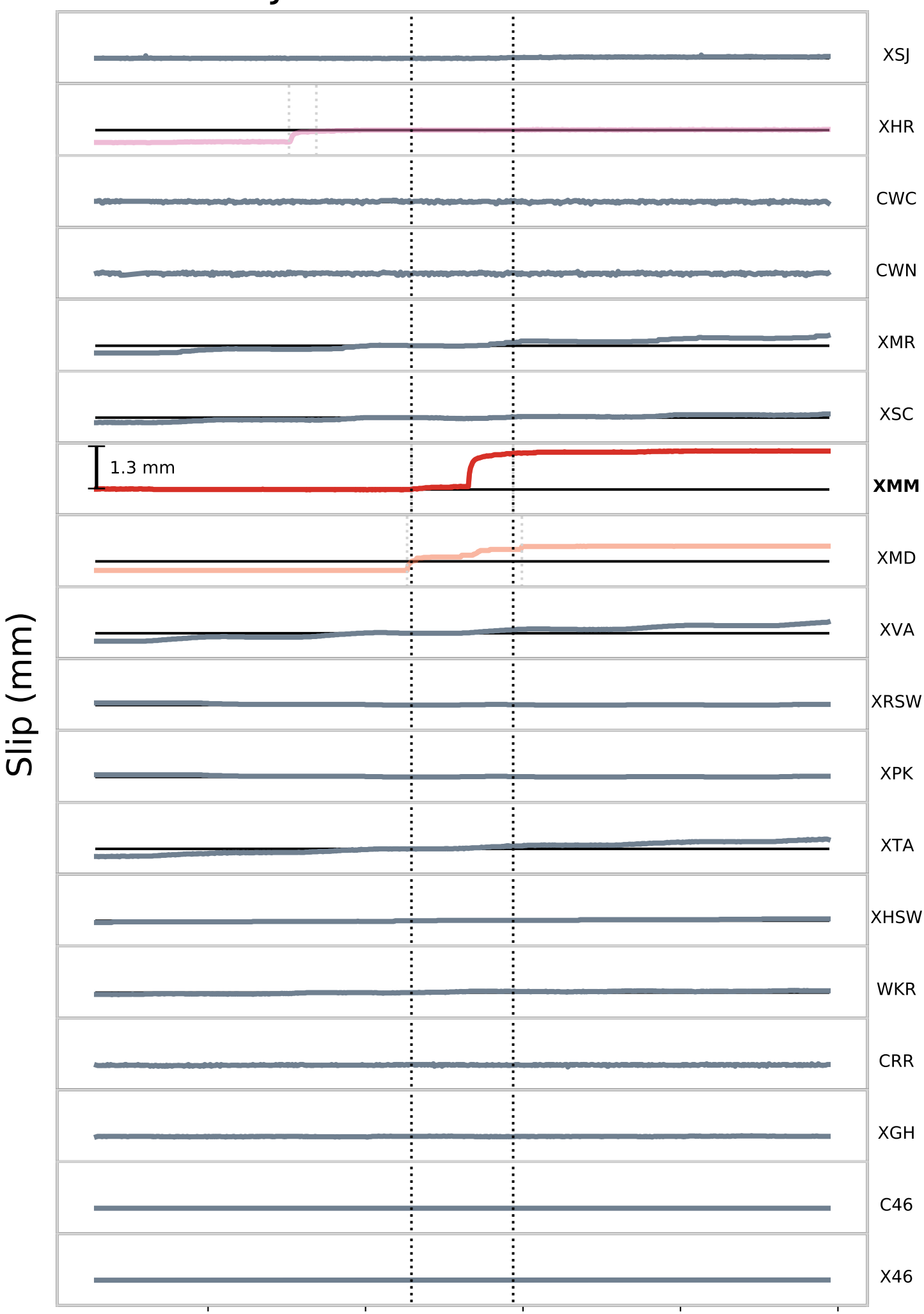

11-Apr-1999 17:00 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-09 12:00
Apr-10 00:00
Apr-10 12:00
Apr-11 00:00
Apr-11 12:00
Apr-12 00:00
Apr-12 12:00
Apr-13 00:00
Apr-13 12:00
Apr-14 00:00

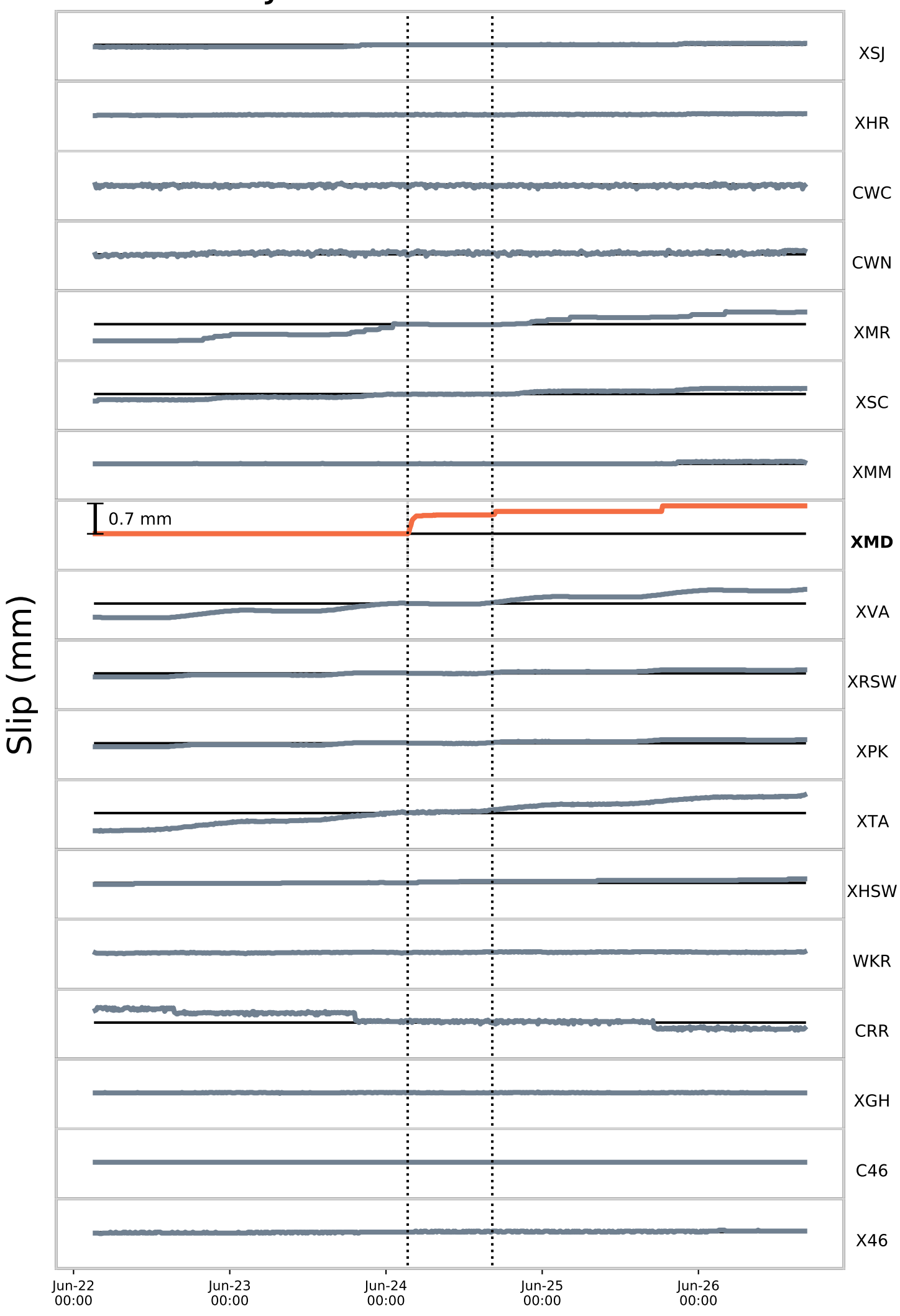

11-Apr-1999 22:00 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
0.5 mm
WKR
CRR
XGH
C46
X46
Apr-10 00:00
Apr-10 12:00
Apr-11 00:00
Apr-11 12:00
Apr-12 00:00
Apr-12 12:00
Apr-13 00:00
Apr-13 12:00
Apr-14 00:00
Apr-14 12:00

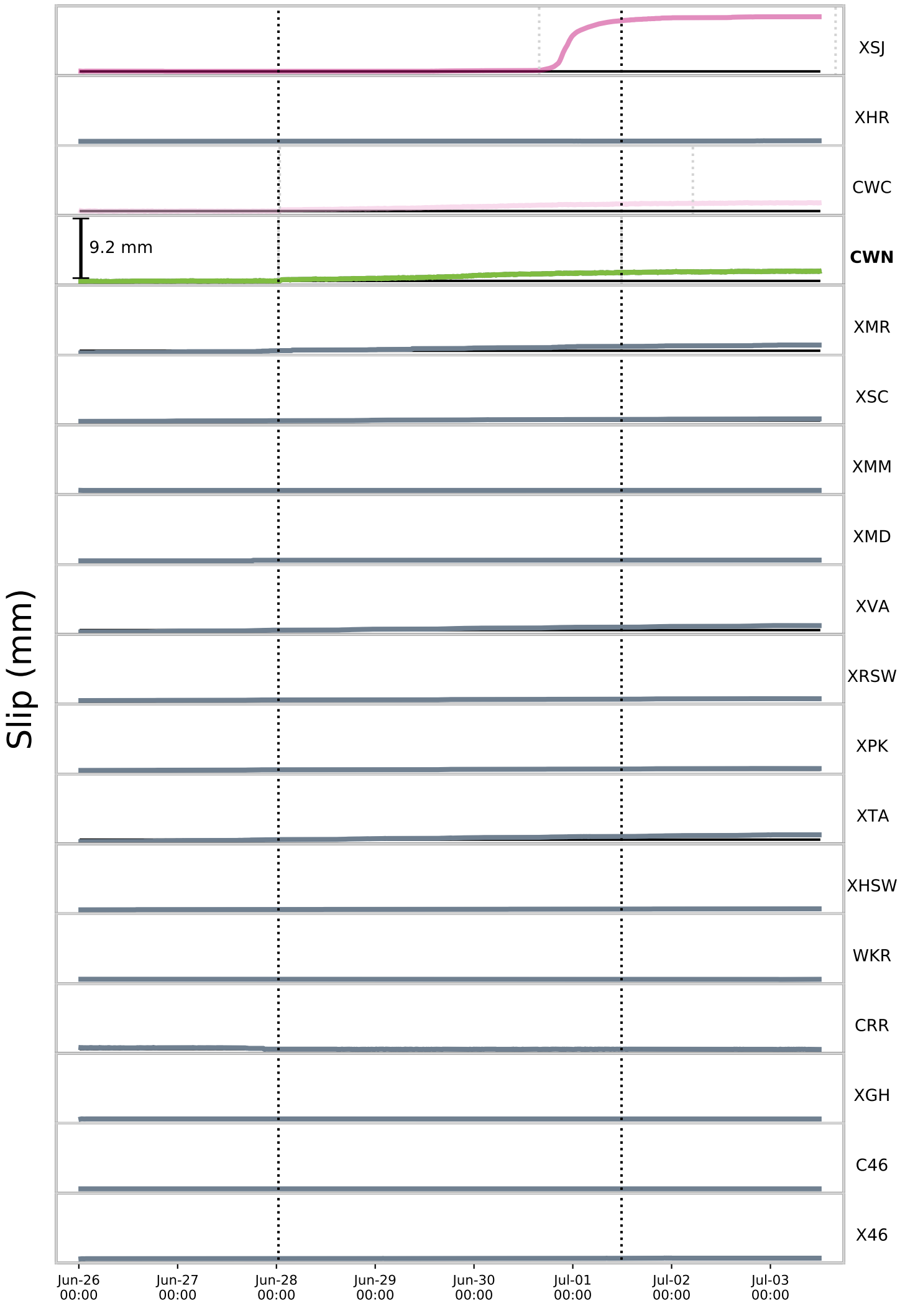

25-Apr-1999 23:10 at XVA
Slip (mm)
2.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-24 00:00
Apr-25 00:00
Apr-26 00:00
Apr-27 00:00
Apr-28 00:00
Apr-29 00:00

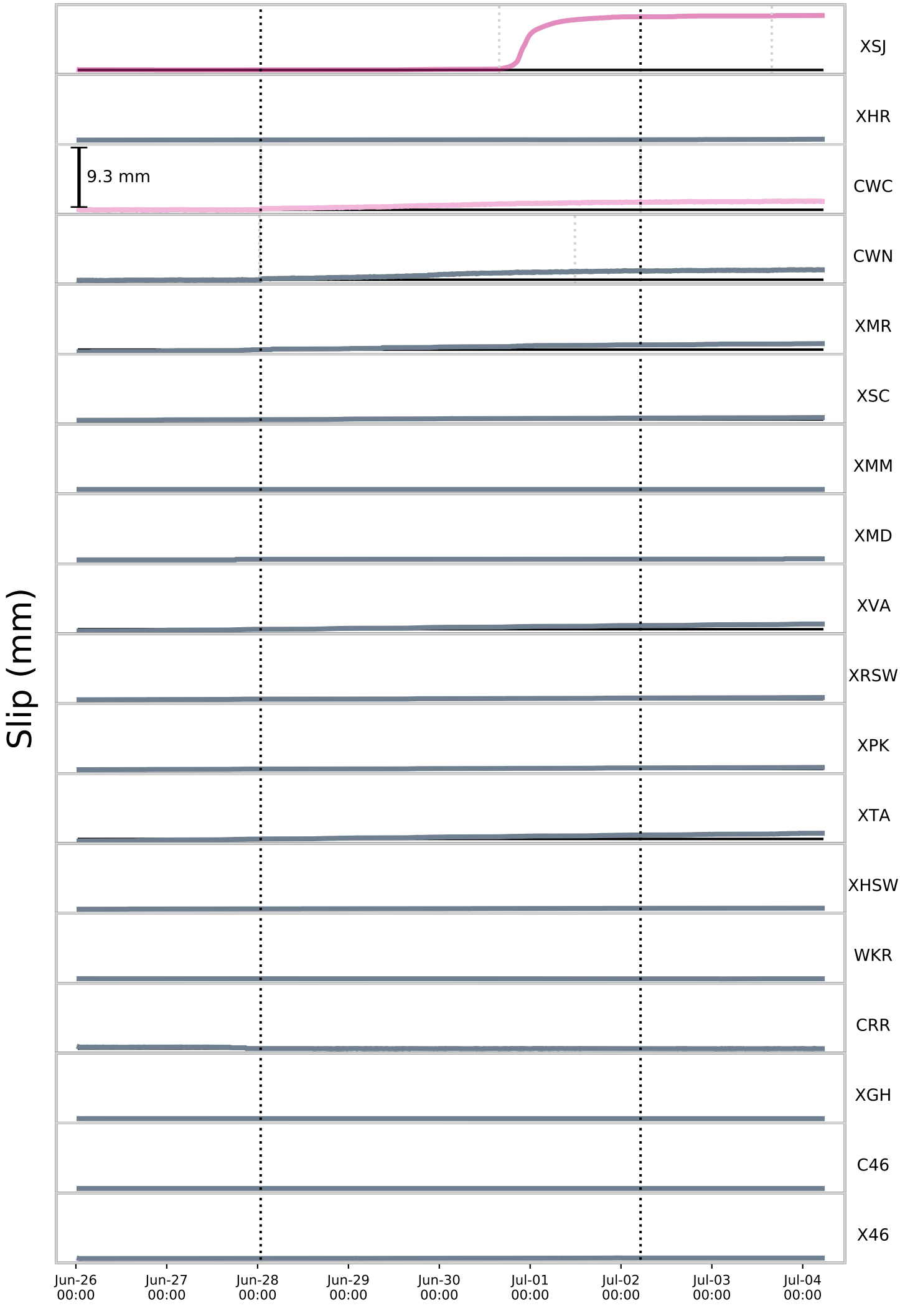

06-Jun-1999 12:20 at XHR
Slip (mm)
1.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-04 12:00
Jun-05 00:00
Jun-05 12:00
Jun-06 00:00
Jun-06 12:00
Jun-07 00:00
Jun-07 12:00
Jun-08 00:00
Jun-08 12:00

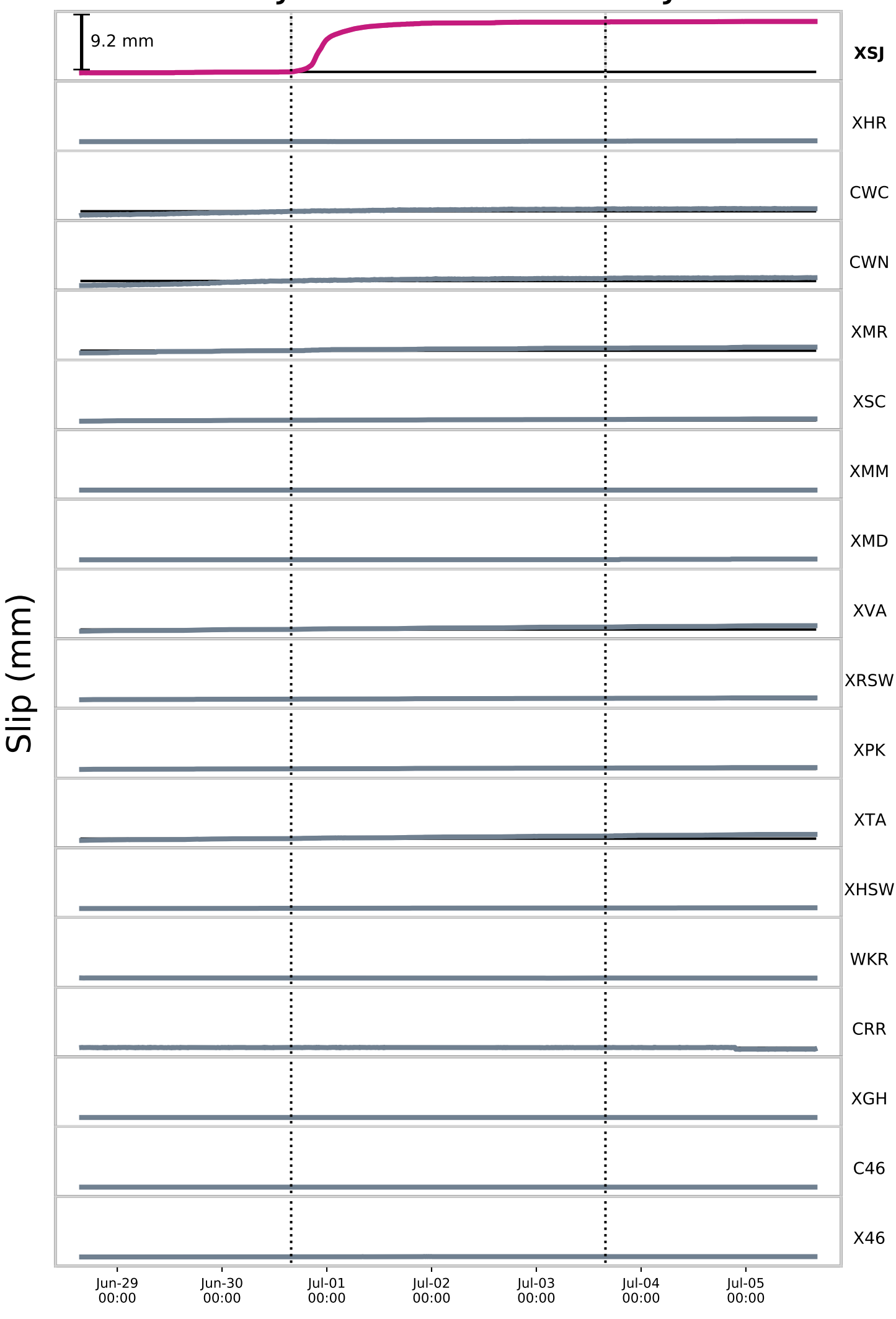

07-Jun-1999 06:20 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.3 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-06
00:00
Jun-07
00:00
Jun-08
00:00
Jun-09
00:00
Jun-10
00:00

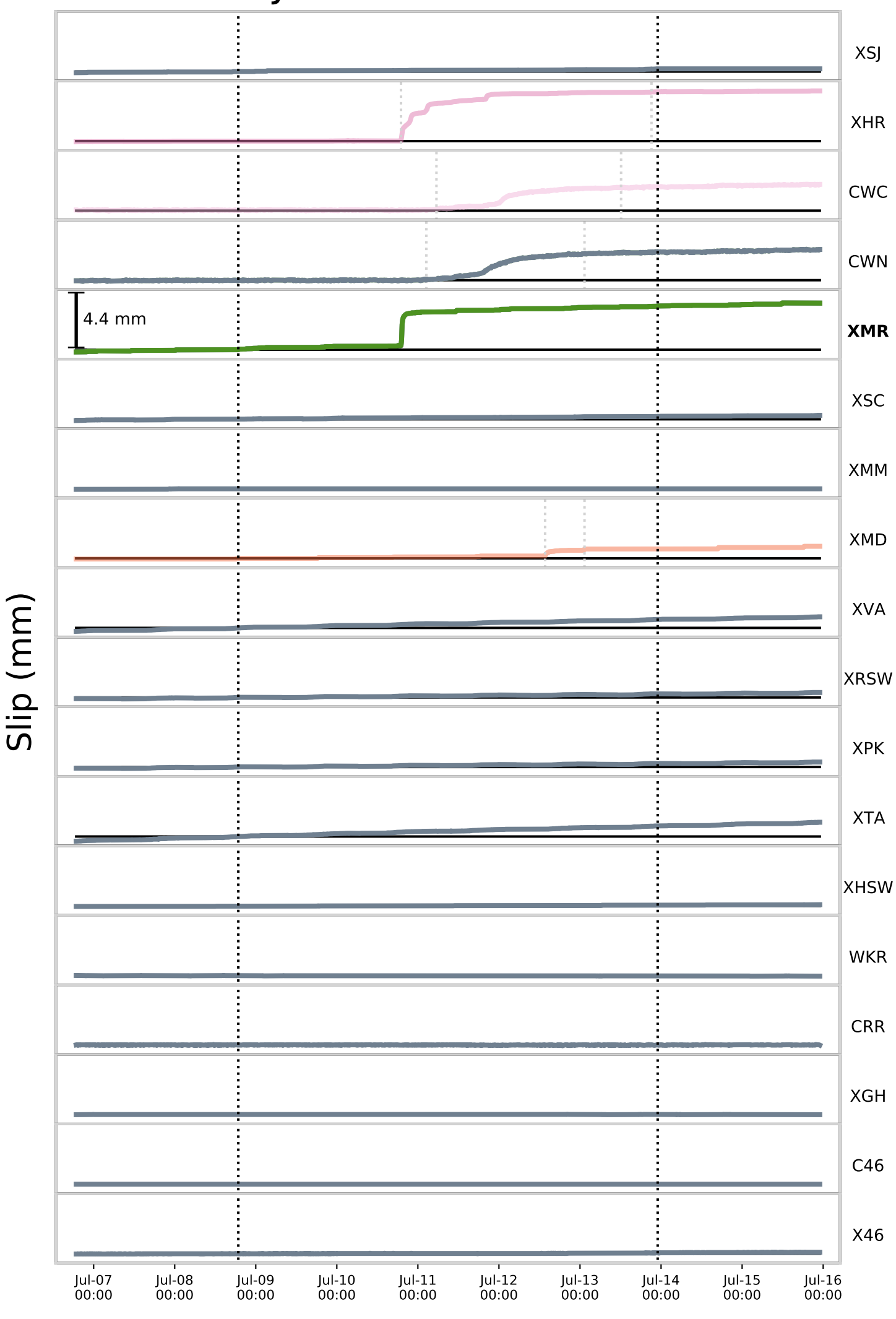

07-Jun-1999 07:00 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.3 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-06 00:00
Jun-07 00:00
Jun-08 00:00
Jun-09 00:00
Jun-10 00:00

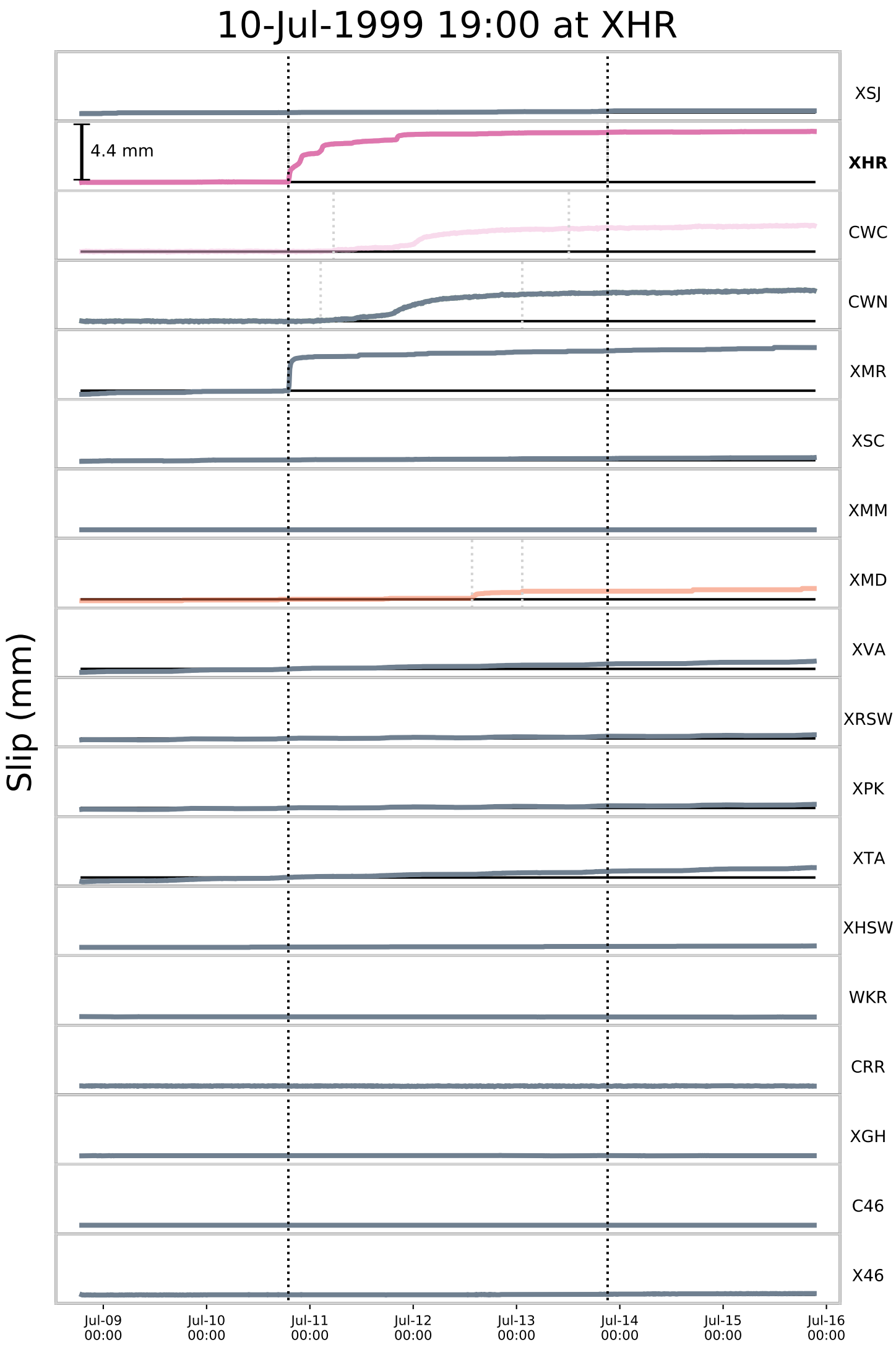

24-Jun-1999 03:20 at XMD
Slip (mm)
0.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-22 00:00
Jun-23 00:00
Jun-24 00:00
Jun-25 00:00
Jun-26 00:00

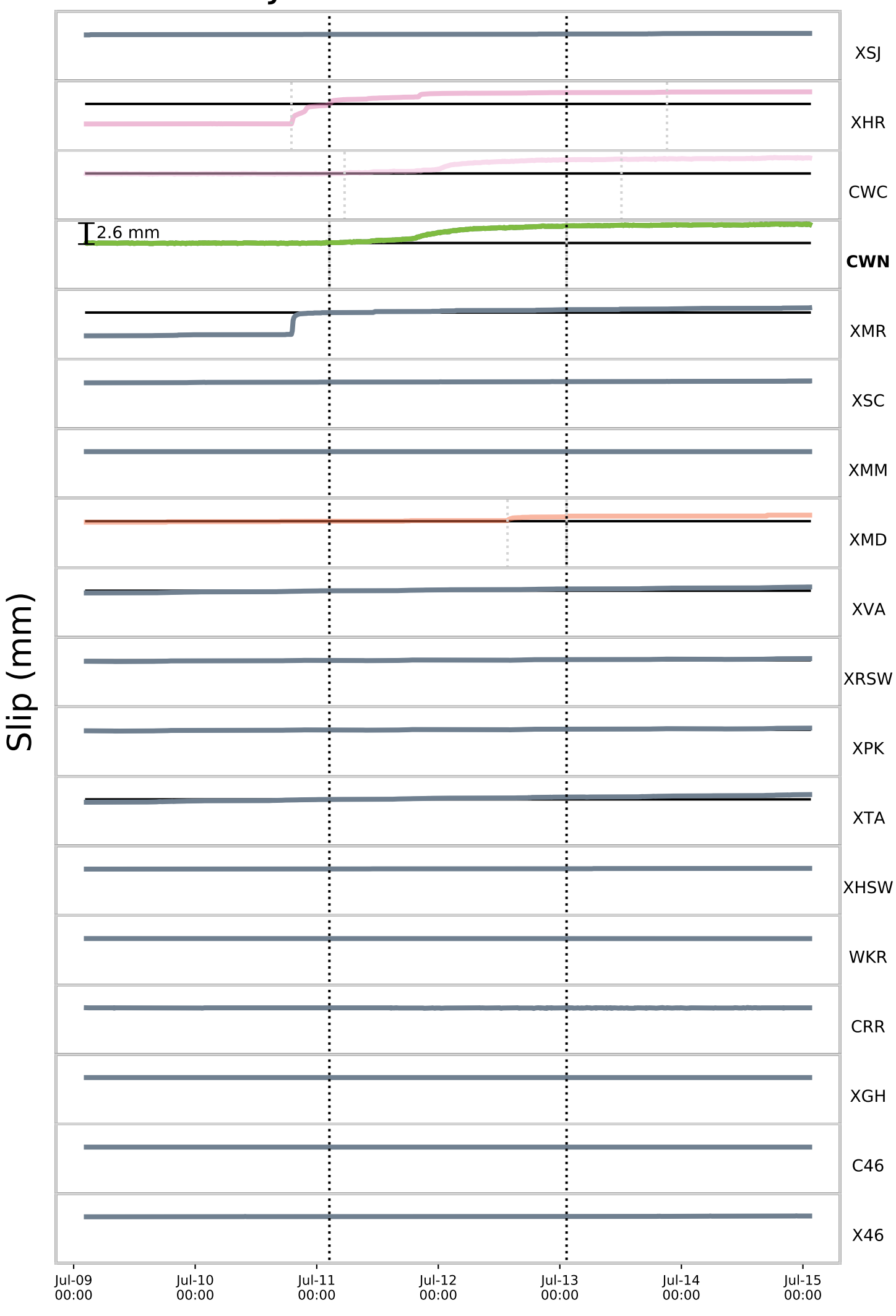

28-Jun-1999 00:30 at CWN
Slip (mm)
9.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-26 00:00
Jun-27 00:00
Jun-28 00:00
Jun-29 00:00
Jun-30 00:00
Jul-01 00:00
Jul-02 00:00
Jul-03 00:00

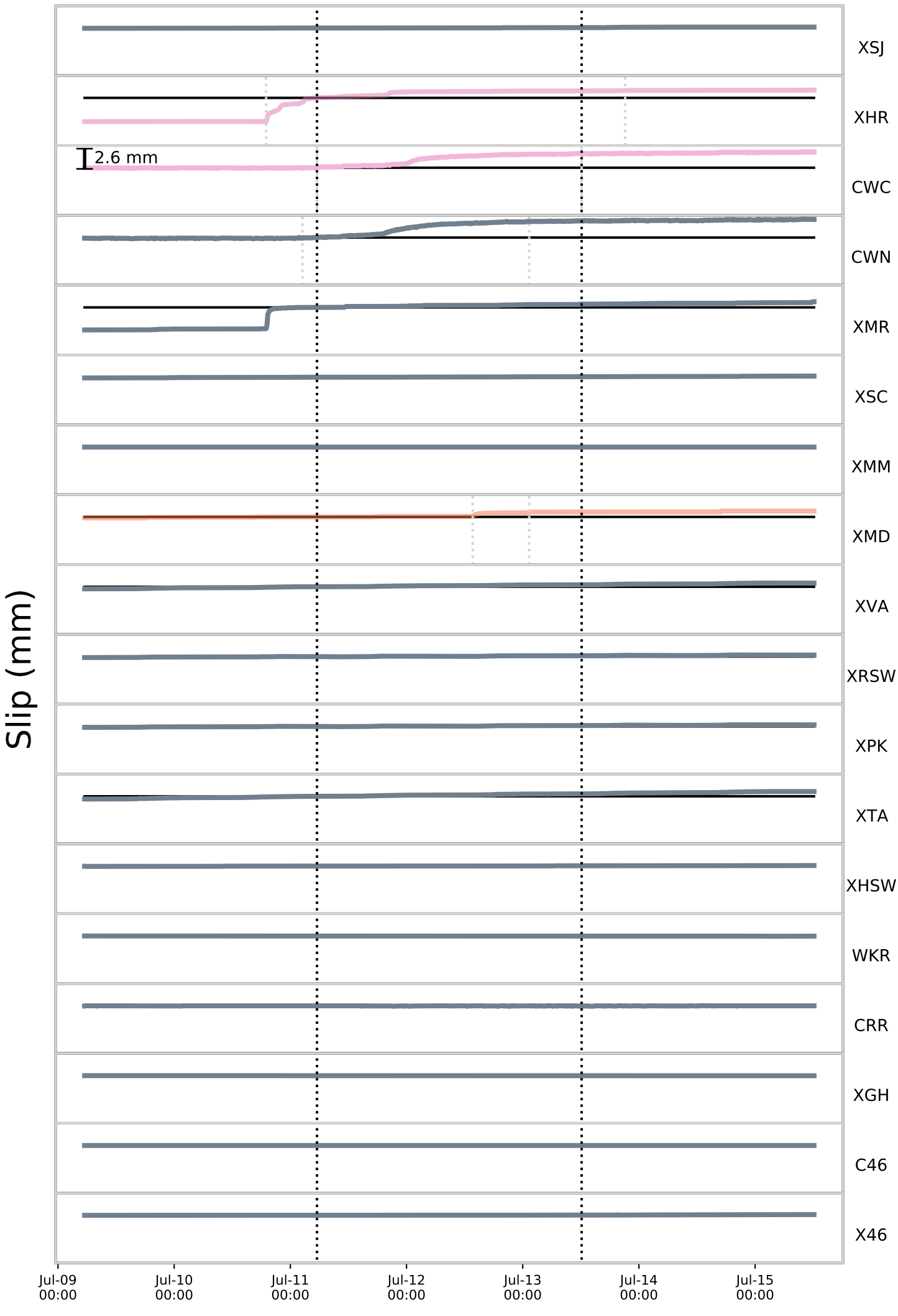

28-Jun-1999 00:49 at CWC
Slip (mm)
9.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-26 00:00
Jun-27 00:00
Jun-28 00:00
Jun-29 00:00
Jun-30 00:00
Jul-01 00:00
Jul-02 00:00
Jul-03 00:00
Jul-04 00:00

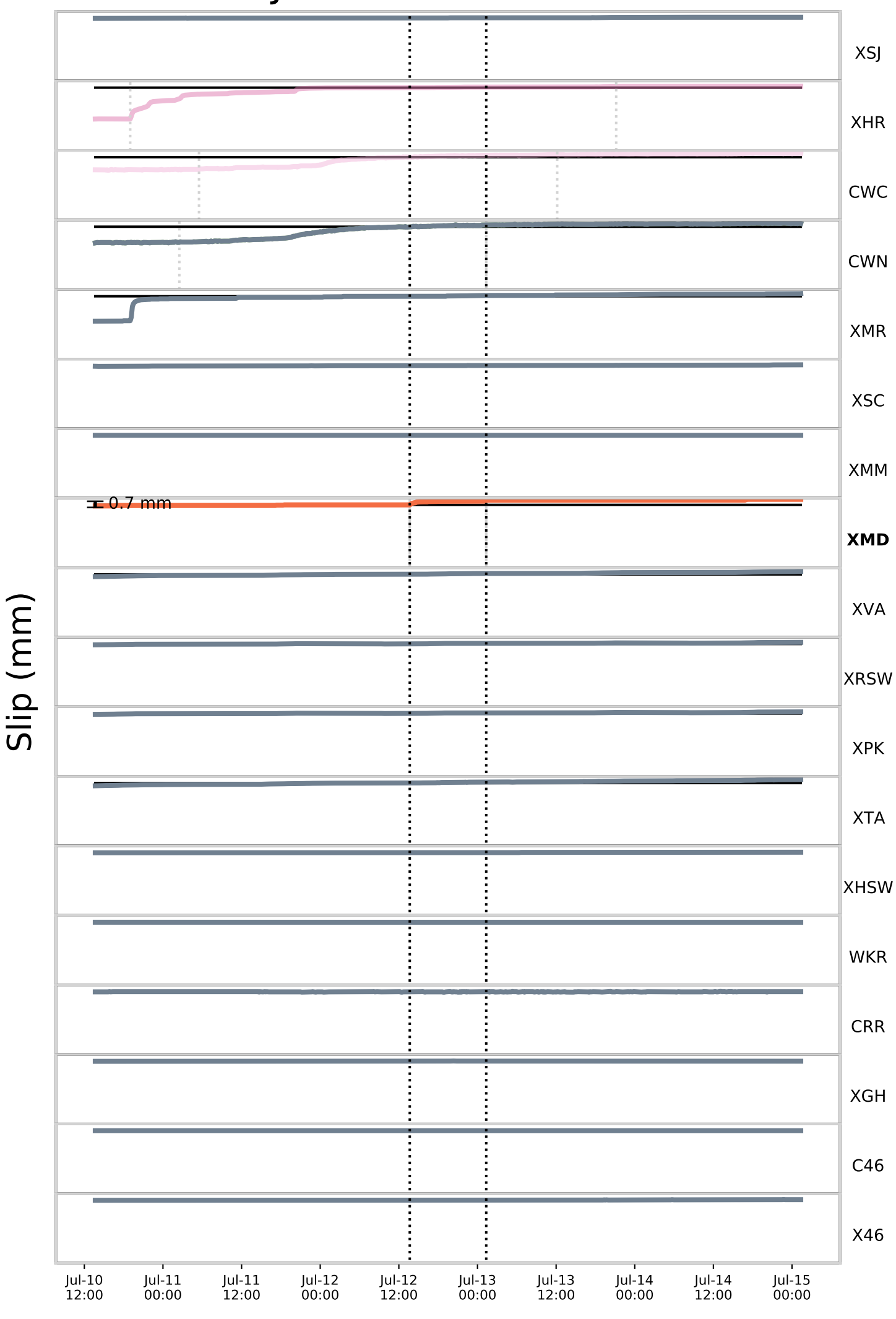

30-Jun-1999 15:50 at XSJ
9.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Jun-29 00:00
Jun-30 00:00
Jul-01 00:00
Jul-02 00:00
Jul-03 00:00
Jul-04 00:00
Jul-05 00:00

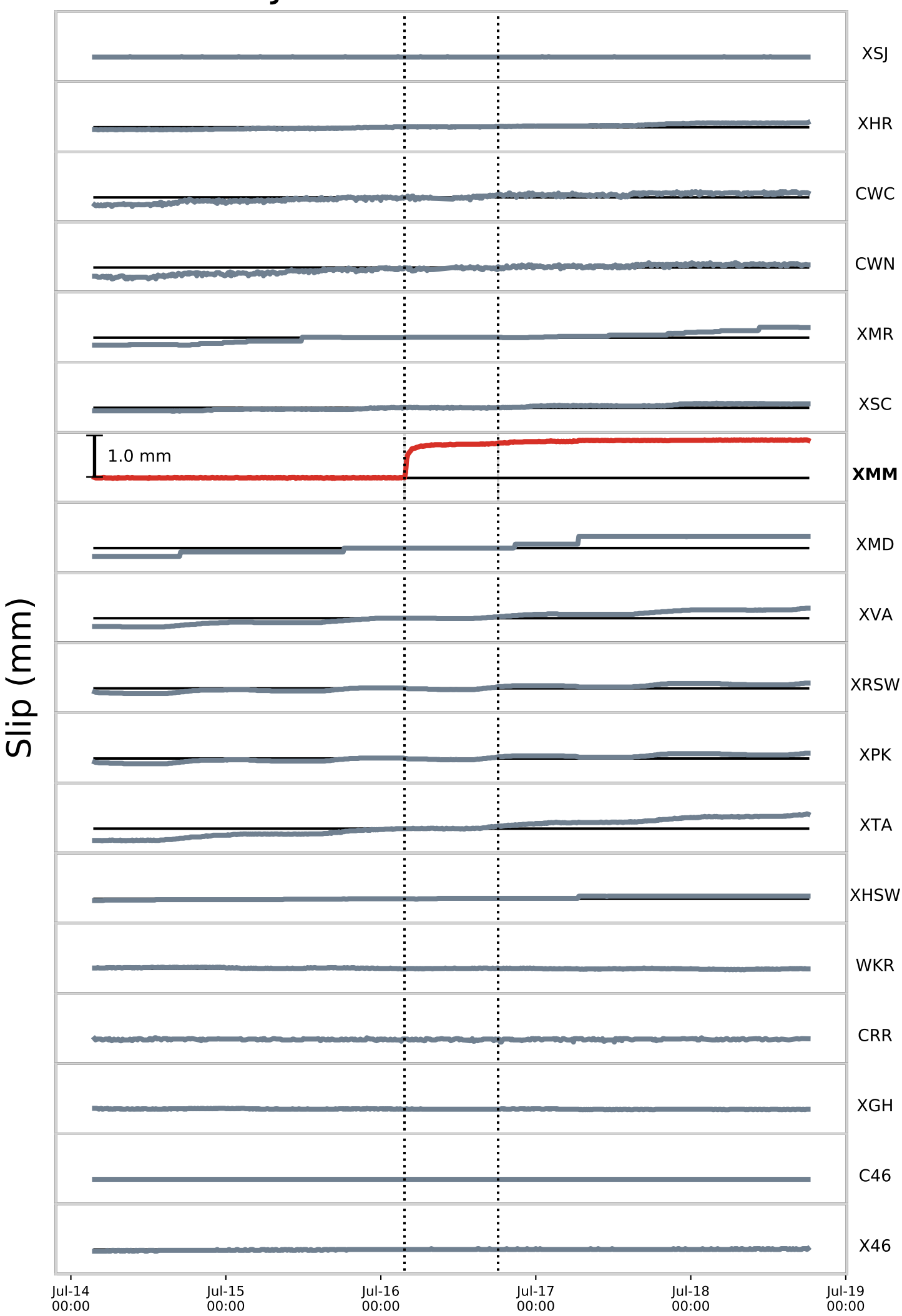

08-Jul-1999 18:50 at XMR
Slip (mm)
XSJ
XHR
CWC
CWN
4.4 mm
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-07 00:00
Jul-08 00:00
Jul-09 00:00
Jul-10 00:00
Jul-11 00:00
Jul-12 00:00
Jul-13 00:00
Jul-14 00:00
Jul-15 00:00
Jul-16 00:00

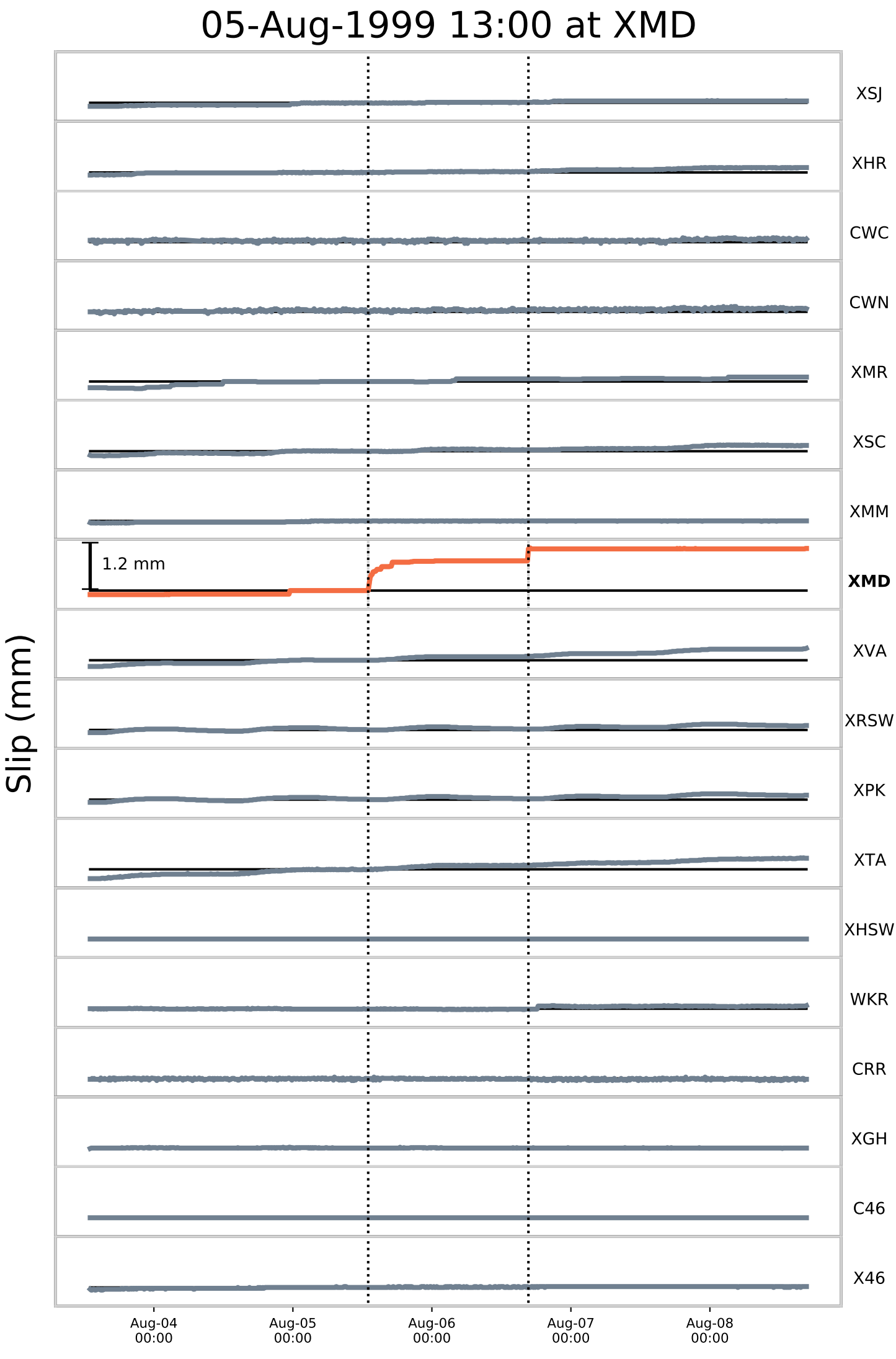

10-Jul-1999 19:00 at XHR
Slip (mm)
4.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-09 00:00
Jul-10 00:00
Jul-11 00:00
Jul-12 00:00
Jul-13 00:00
Jul-14 00:00
Jul-15 00:00
Jul-16 00:00

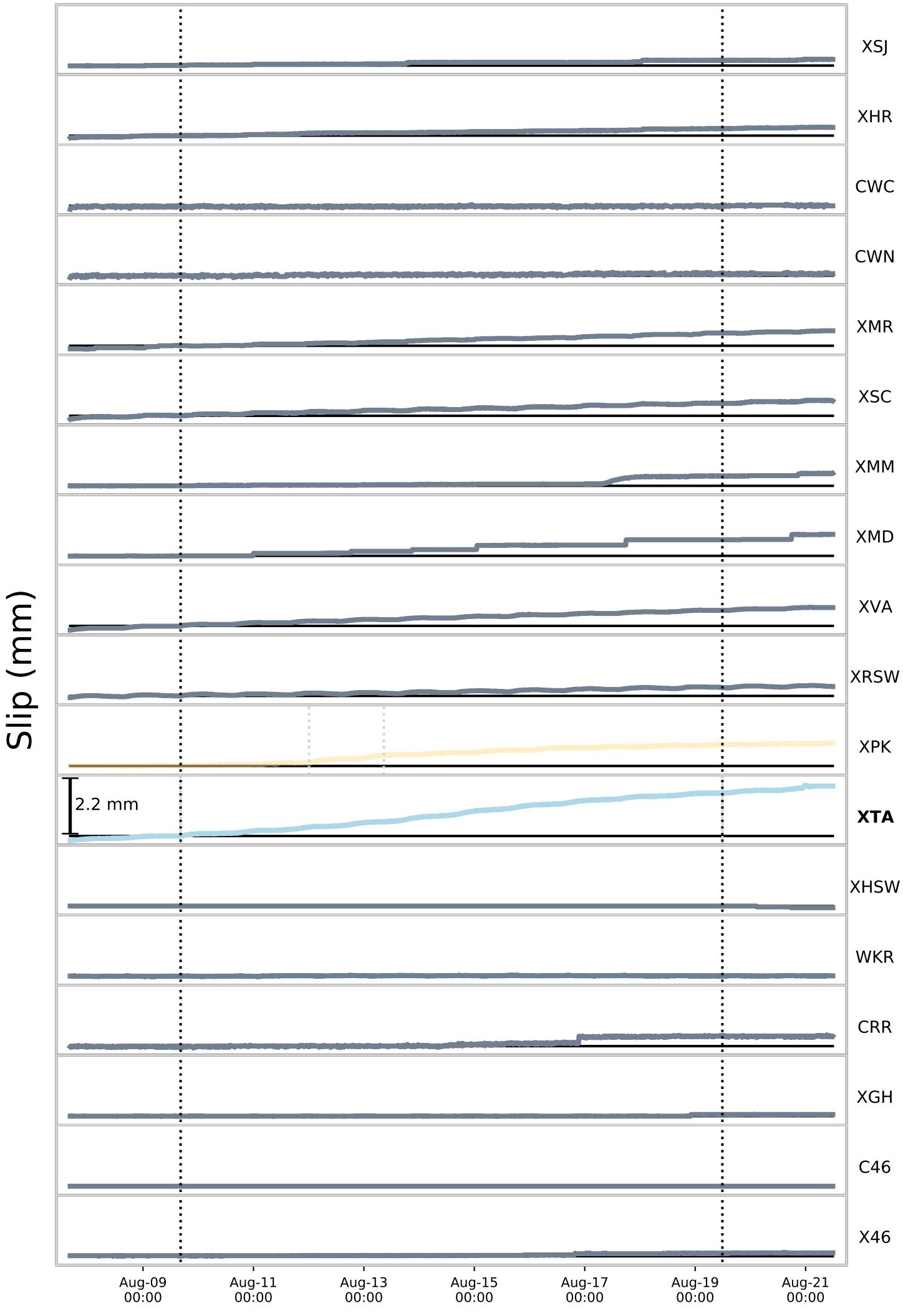

11-Jul-1999 02:30 at CWN
Slip (mm)
2.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-09 00:00
Jul-10 00:00
Jul-11 00:00
Jul-12 00:00
Jul-13 00:00
Jul-14 00:00
Jul-15 00:00

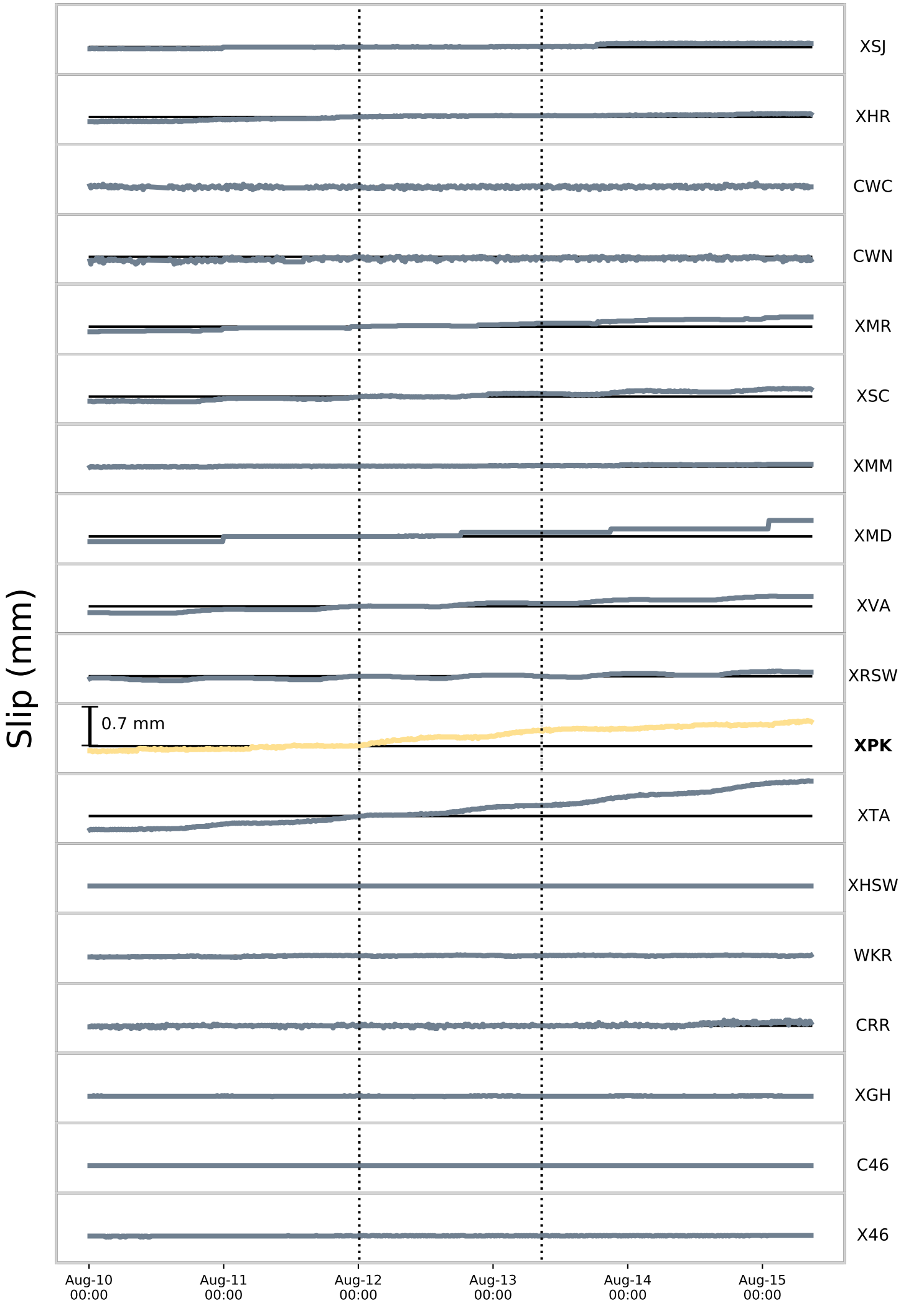

11-Jul-1999 05:30 at CWC
Slip (mm)
2.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-09 00:00
Jul-10 00:00
Jul-11 00:00
Jul-12 00:00
Jul-13 00:00
Jul-14 00:00
Jul-15 00:00

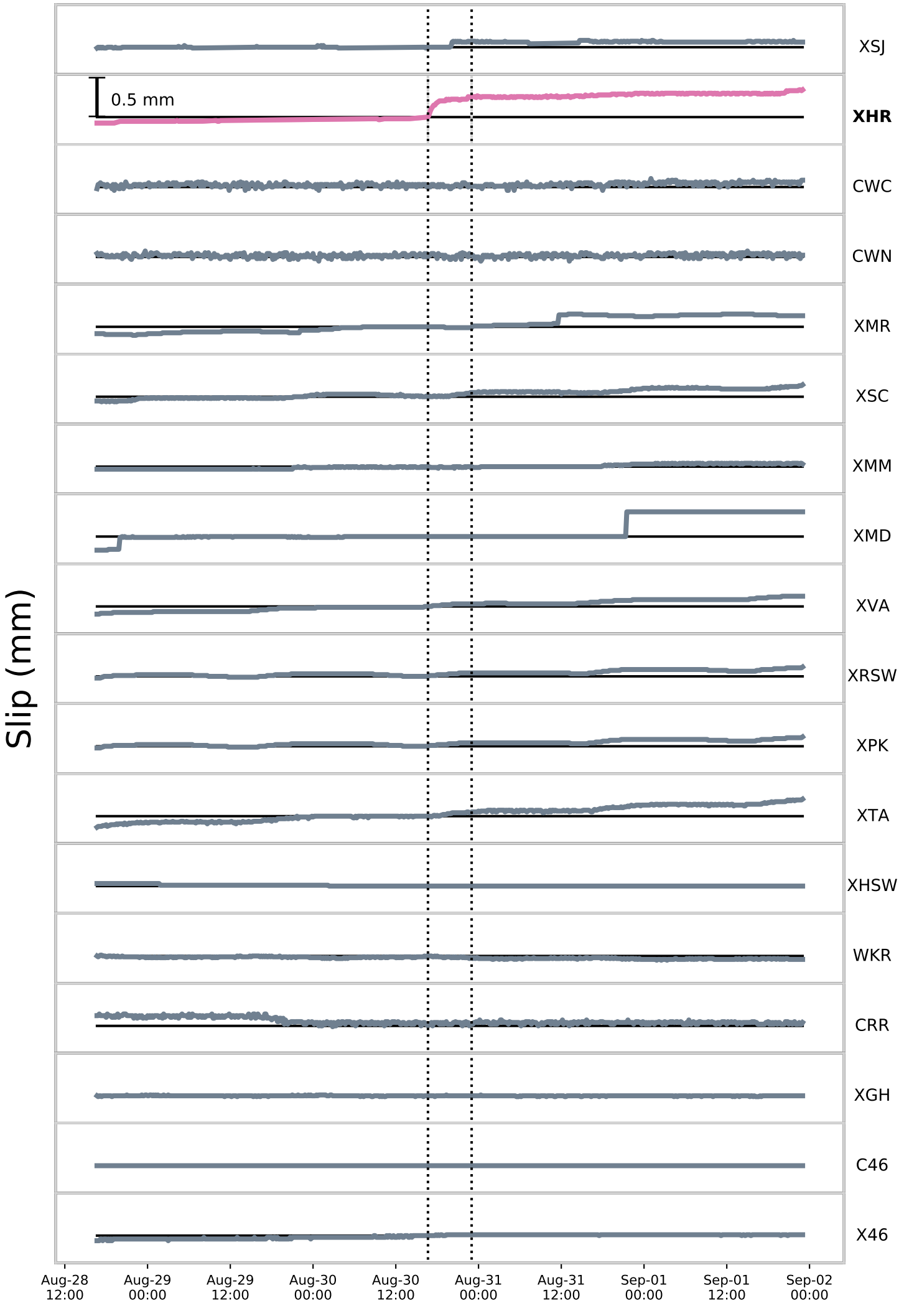

12-Jul-1999 13:40 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.7 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-10 12:00
Jul-11 00:00
Jul-11 12:00
Jul-12 00:00
Jul-12 12:00
Jul-13 00:00
Jul-13 12:00
Jul-14 00:00
Jul-14 12:00
Jul-15 00:00

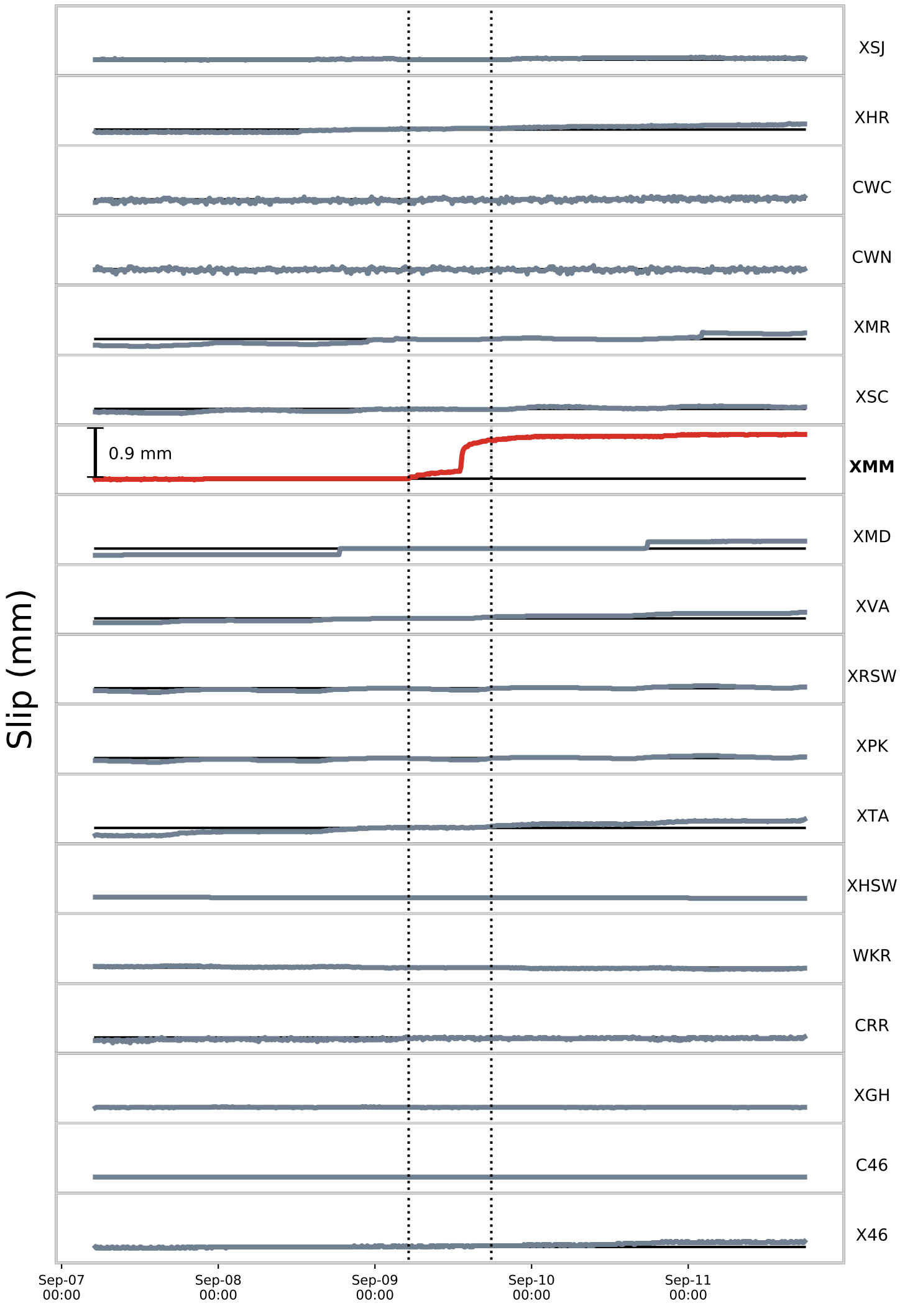

16-Jul-1999 03:40 at XMM
Slip (mm)
1.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-14 00:00
Jul-15 00:00
Jul-16 00:00
Jul-17 00:00
Jul-18 00:00
Jul-19 00:00

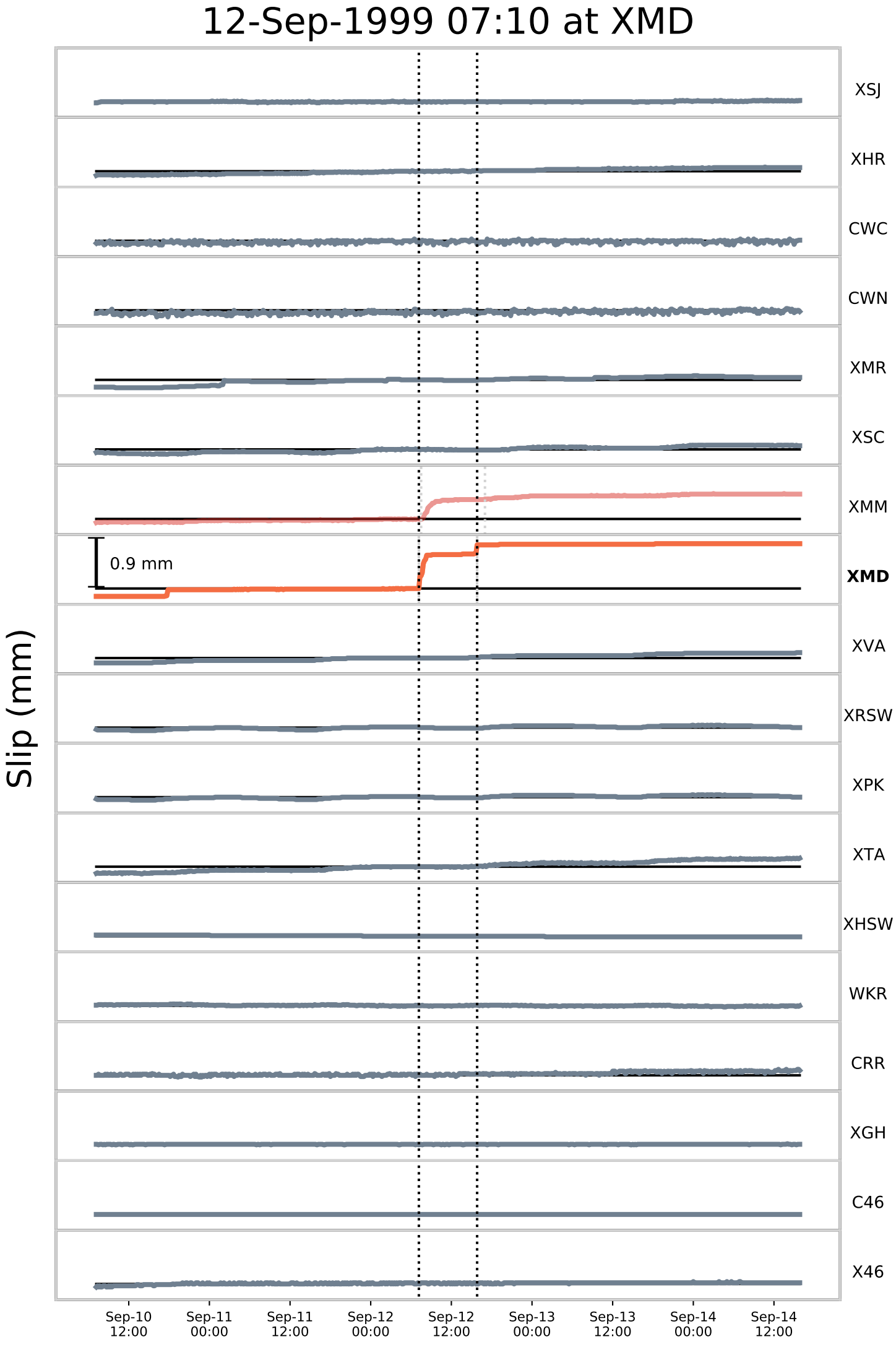

05-Aug-1999 13:00 at XMD
Slip (mm)
1.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-04
00:00
Aug-05
00:00
Aug-06
00:00
Aug-07
00:00
Aug-08
00:00

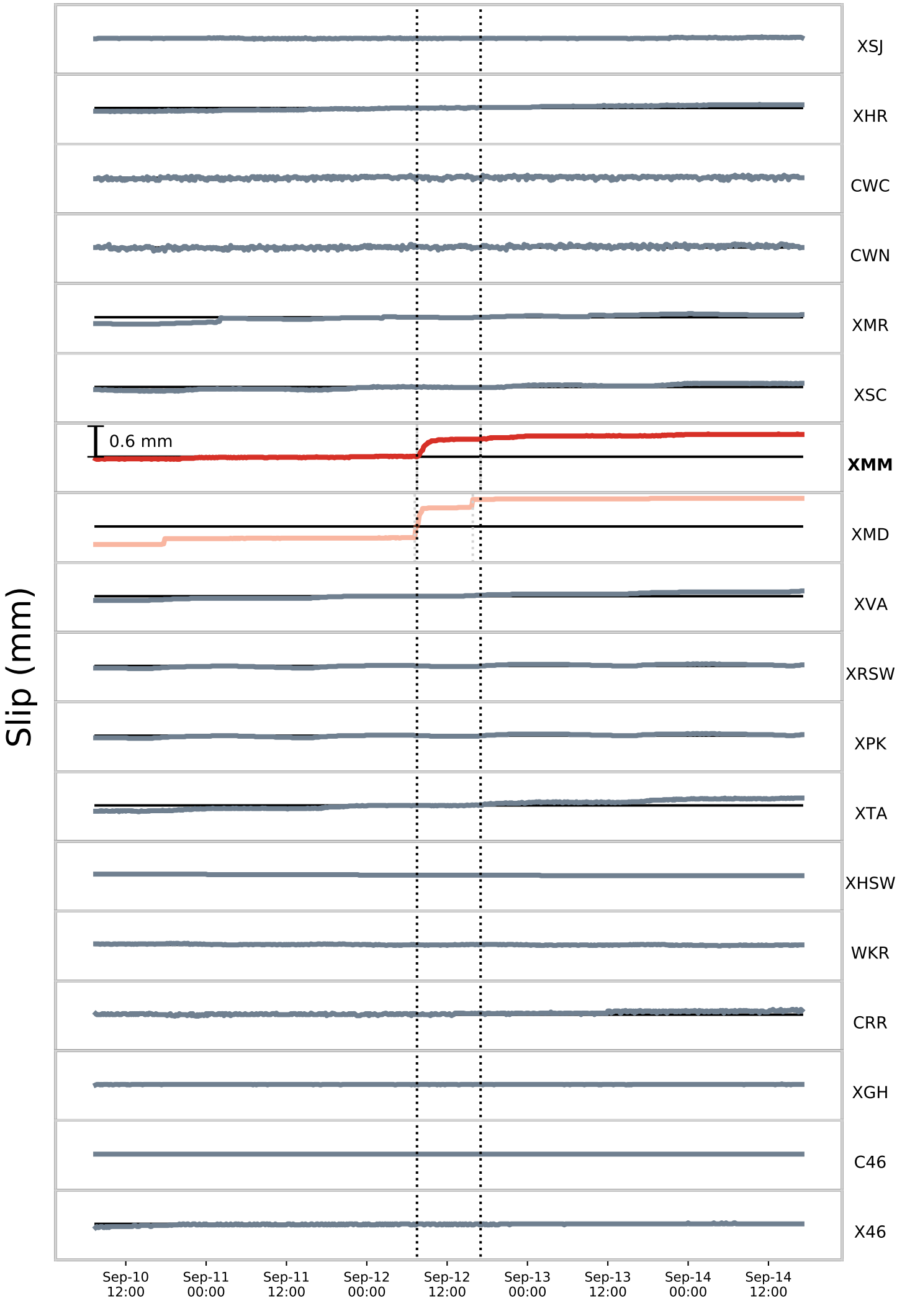

09-Aug-1999 16:20 at XTA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
2.2 mm
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-09 00:00
Aug-11 00:00
Aug-13 00:00
Aug-15 00:00
Aug-17 00:00
Aug-19 00:00
Aug-21 00:00

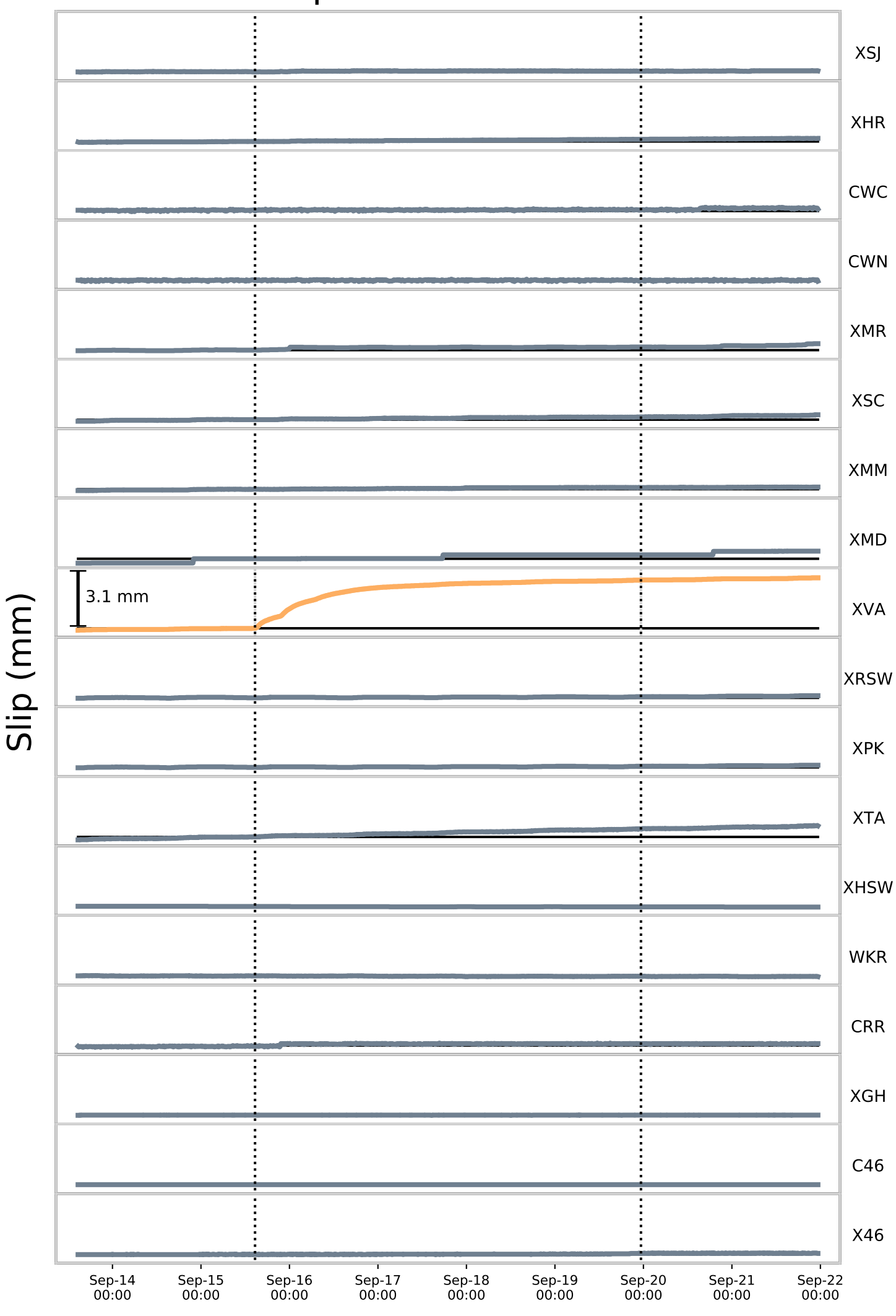

12-Aug-1999 00:10 at XPK
Slip (mm)
0.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-10 00:00
Aug-11 00:00
Aug-12 00:00
Aug-13 00:00
Aug-14 00:00
Aug-15 00:00

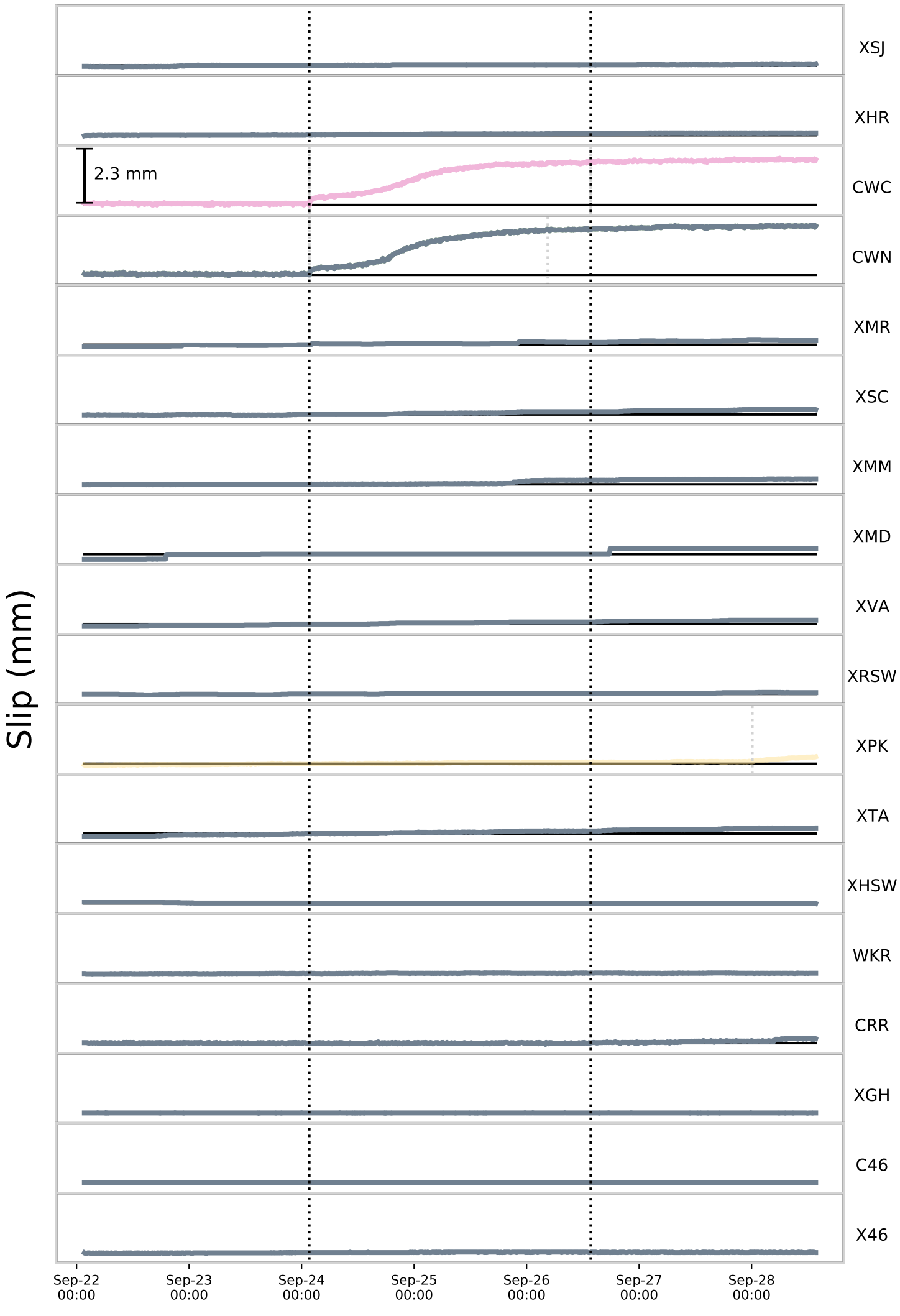

30-Aug-1999 16:40 at XHR
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-28 12:00
Aug-29 00:00
Aug-29 12:00
Aug-30 00:00
Aug-30 12:00
Aug-31 00:00
Aug-31 12:00
Sep-01 00:00
Sep-01 12:00
Sep-02 00:00

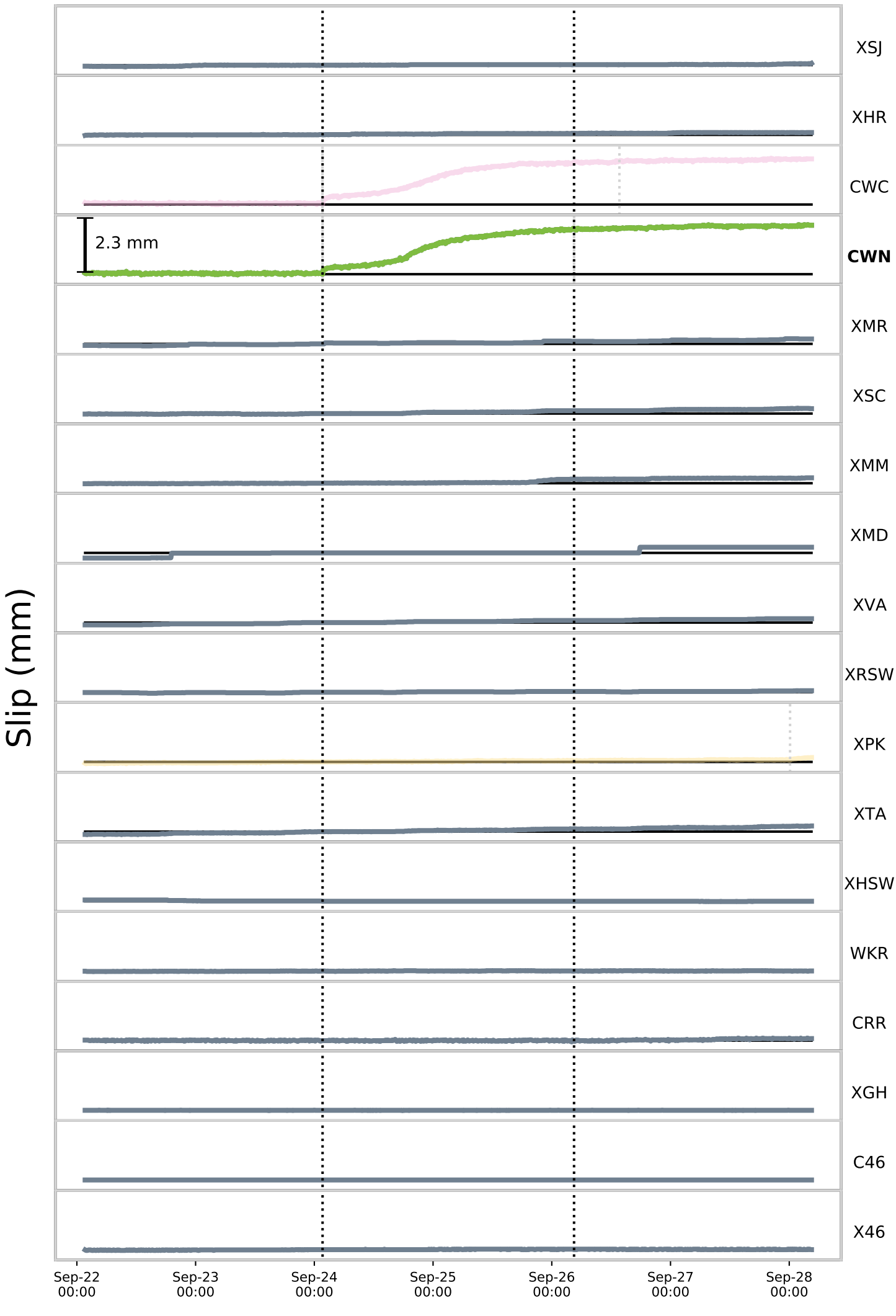

09-Sep-1999 05:10 at XMM
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-07 00:00
Sep-08 00:00
Sep-09 00:00
Sep-10 00:00
Sep-11 00:00

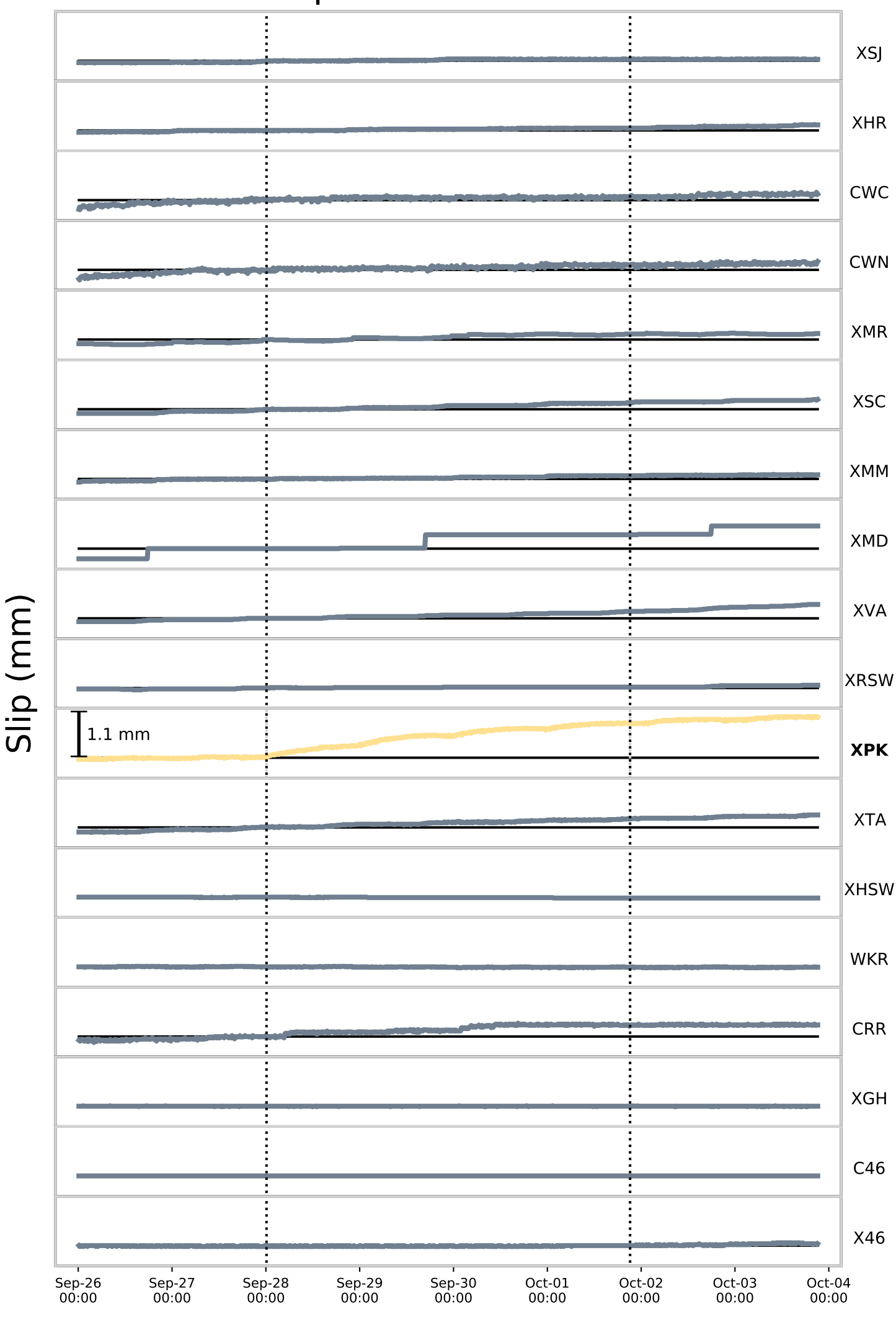

12-Sep-1999 07:10 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.9 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-10 12:00
Sep-11 00:00
Sep-11 12:00
Sep-12 00:00
Sep-12 12:00
Sep-13 00:00
Sep-13 12:00
Sep-14 00:00
Sep-14 12:00

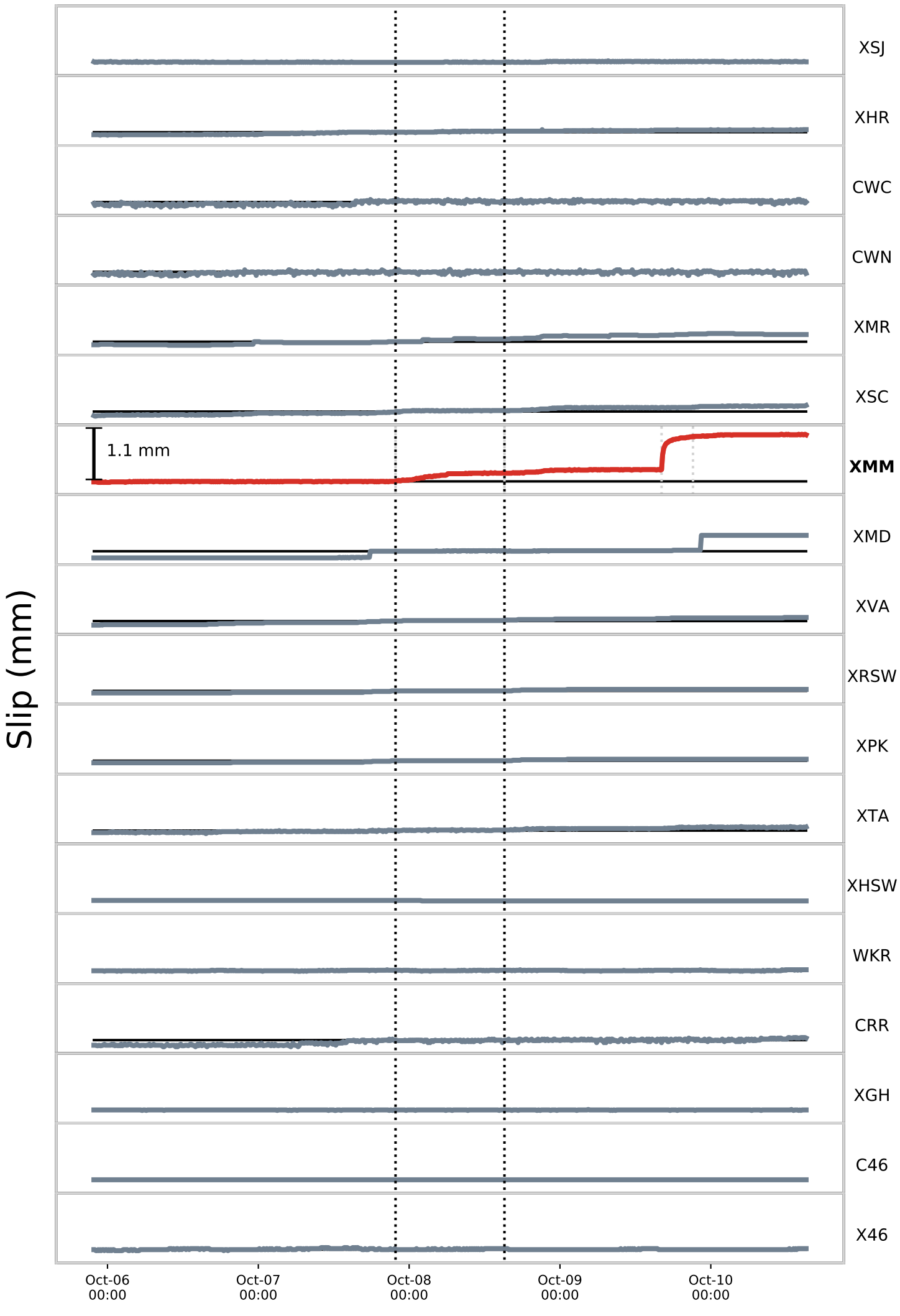

12-Sep-1999 07:30 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.6 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-10 12:00
Sep-11 00:00
Sep-11 12:00
Sep-12 00:00
Sep-12 12:00
Sep-13 00:00
Sep-13 12:00
Sep-14 00:00
Sep-14 12:00

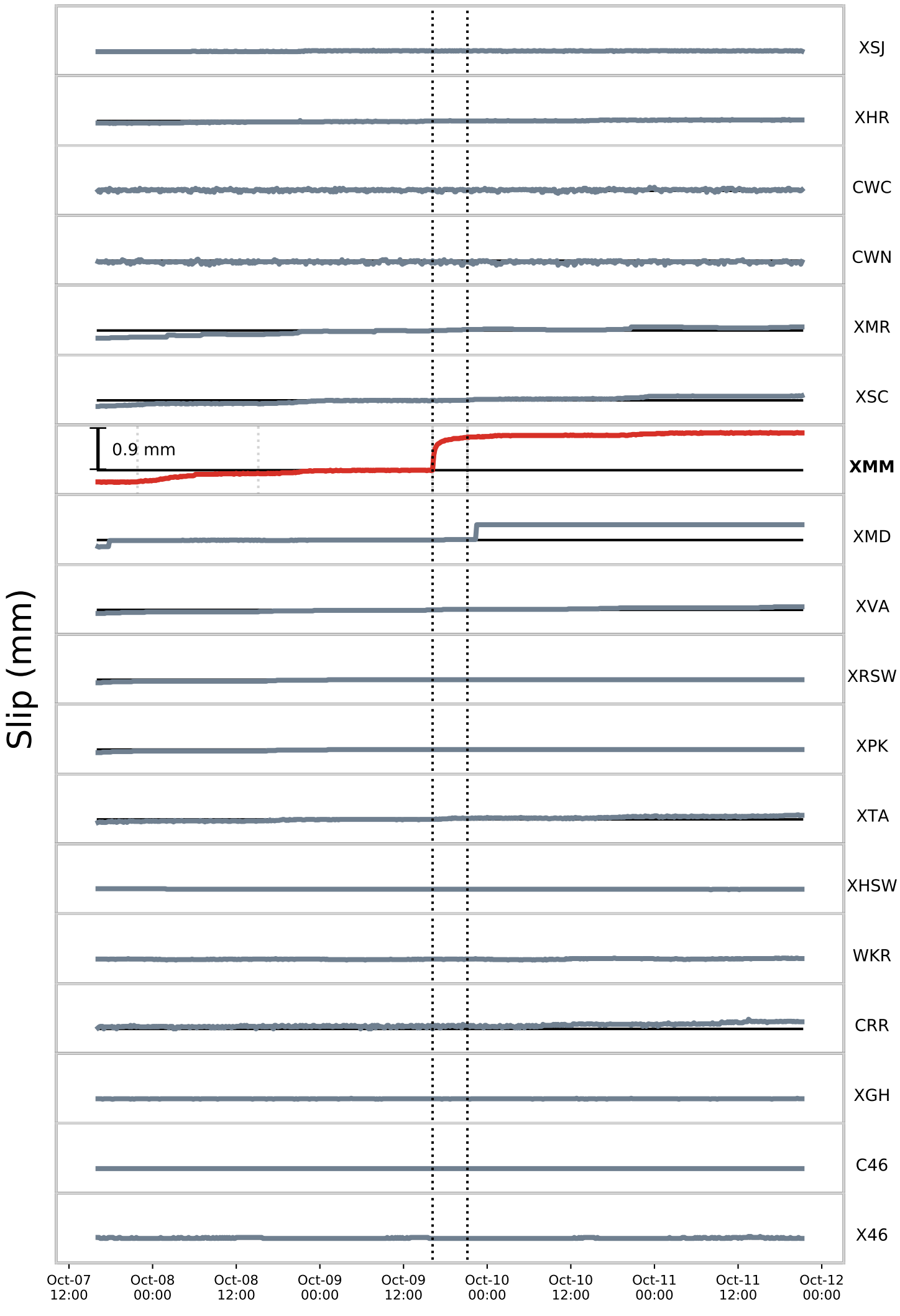

15-Sep-1999 14:40 at XVA
Slip (mm)
3.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-14 00:00
Sep-15 00:00
Sep-16 00:00
Sep-17 00:00
Sep-18 00:00
Sep-19 00:00
Sep-20 00:00
Sep-21 00:00
Sep-22 00:00

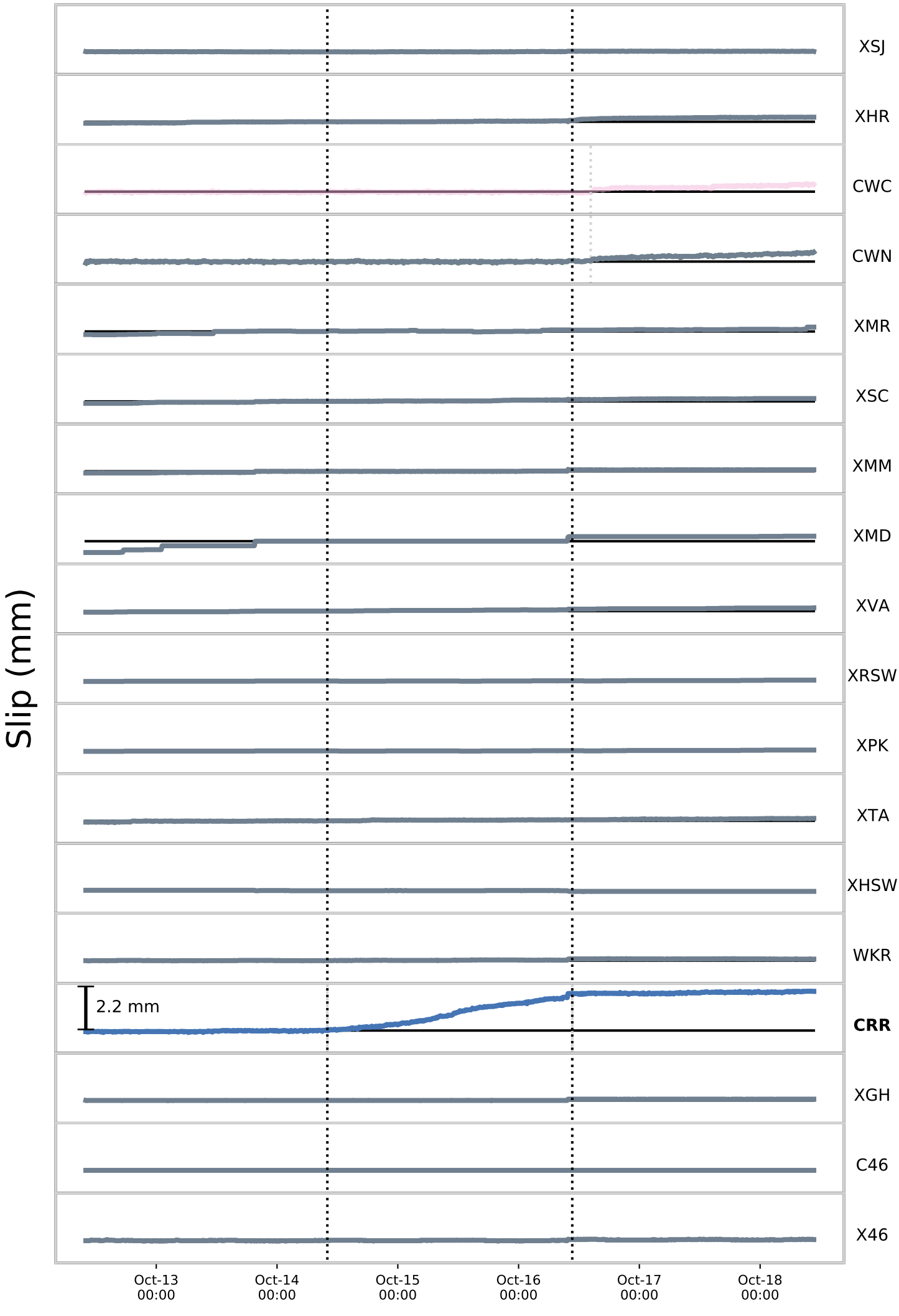

24-Sep-1999 01:39 at CWC
Slip (mm)
2.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-22 00:00
Sep-23 00:00
Sep-24 00:00
Sep-25 00:00
Sep-26 00:00
Sep-27 00:00
Sep-28 00:00

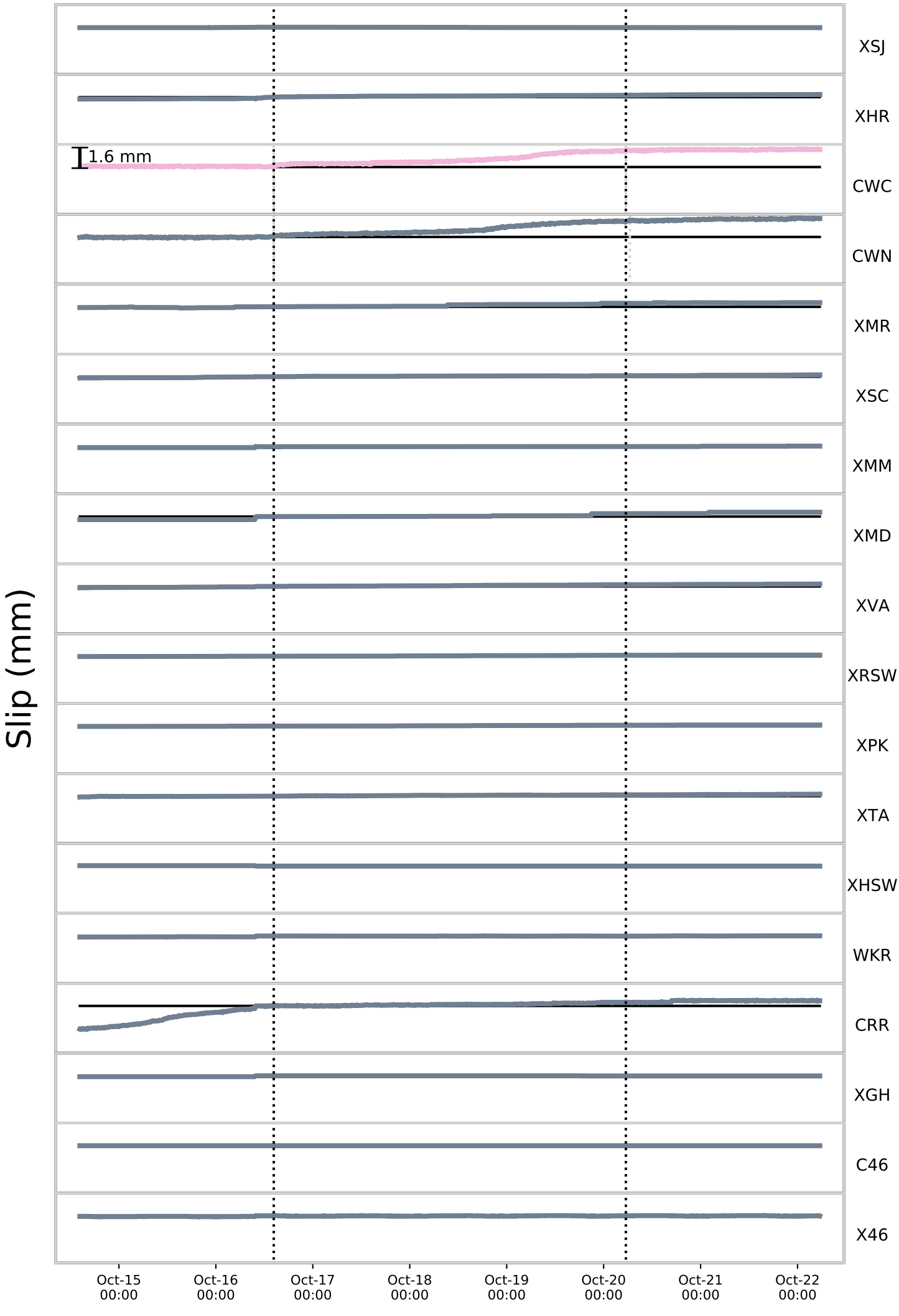

24-Sep-1999 01:40 at CWN
Slip (mm)
XSJ
XHR
CWC
2.3 mm
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-22 00:00
Sep-23 00:00
Sep-24 00:00
Sep-25 00:00
Sep-26 00:00
Sep-27 00:00
Sep-28 00:00

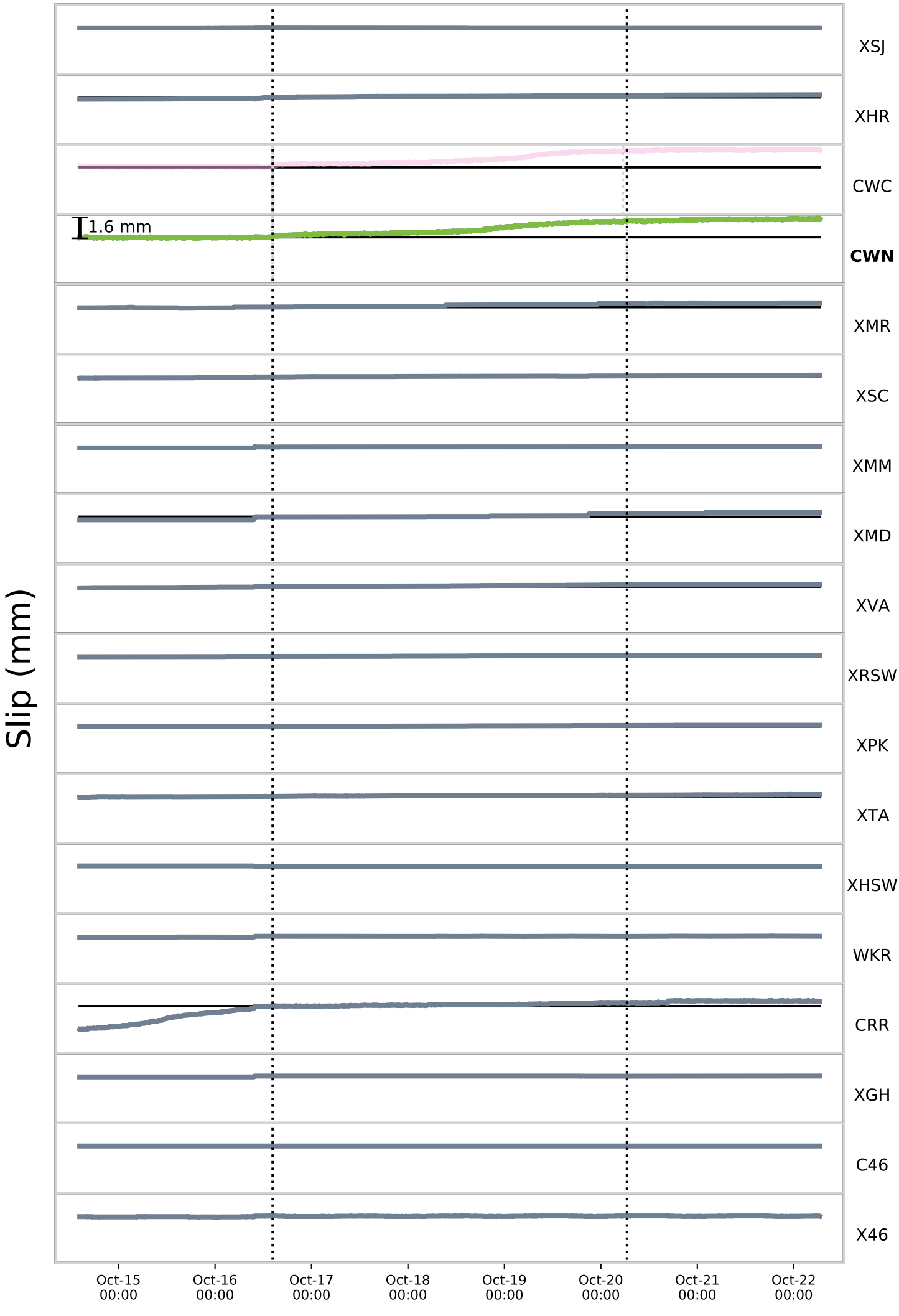

28-Sep-1999 00:10 at XPK
Slip (mm)
1.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-26 00:00
Sep-27 00:00
Sep-28 00:00
Sep-29 00:00
Sep-30 00:00
Oct-01 00:00
Oct-02 00:00
Oct-03 00:00
Oct-04 00:00

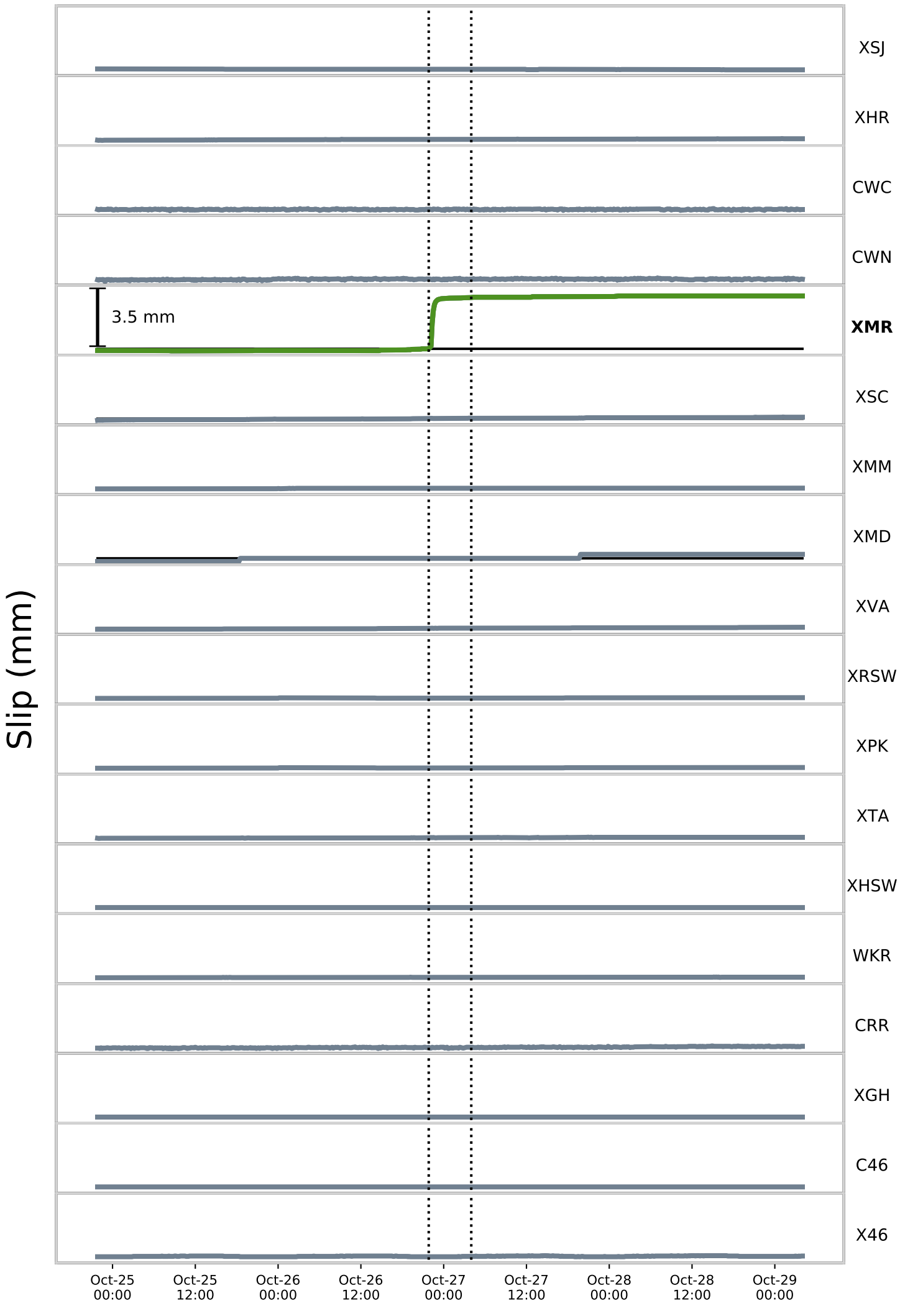

07-Oct-1999 21:50 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.1 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-06
00:00
Oct-07
00:00
Oct-08
00:00
Oct-09
00:00
Oct-10
00:00

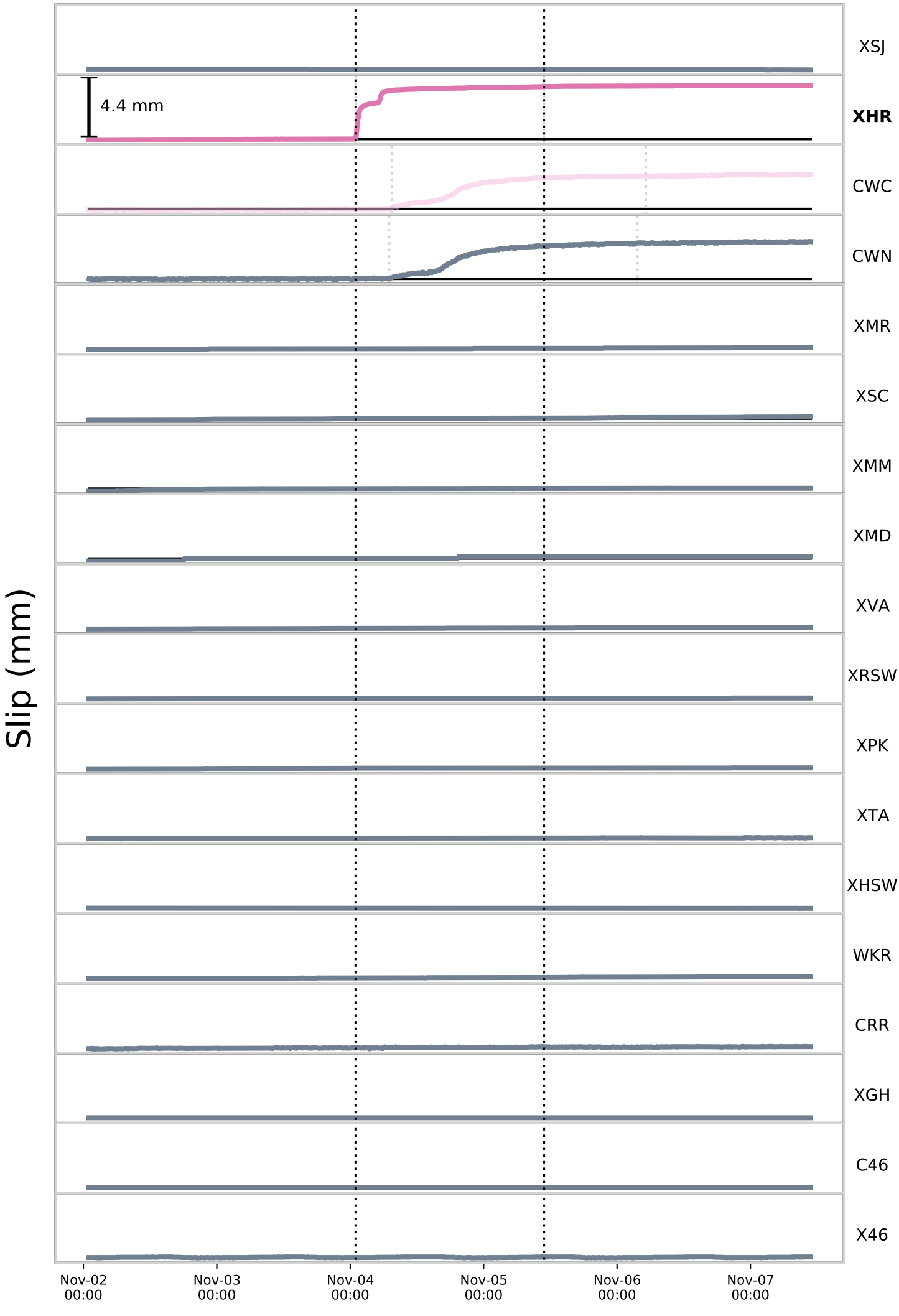

09-Oct-1999 16:10 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.9 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-07 12:00
Oct-08 00:00
Oct-08 12:00
Oct-09 00:00
Oct-09 12:00
Oct-10 00:00
Oct-10 12:00
Oct-11 00:00
Oct-11 12:00
Oct-12 00:00

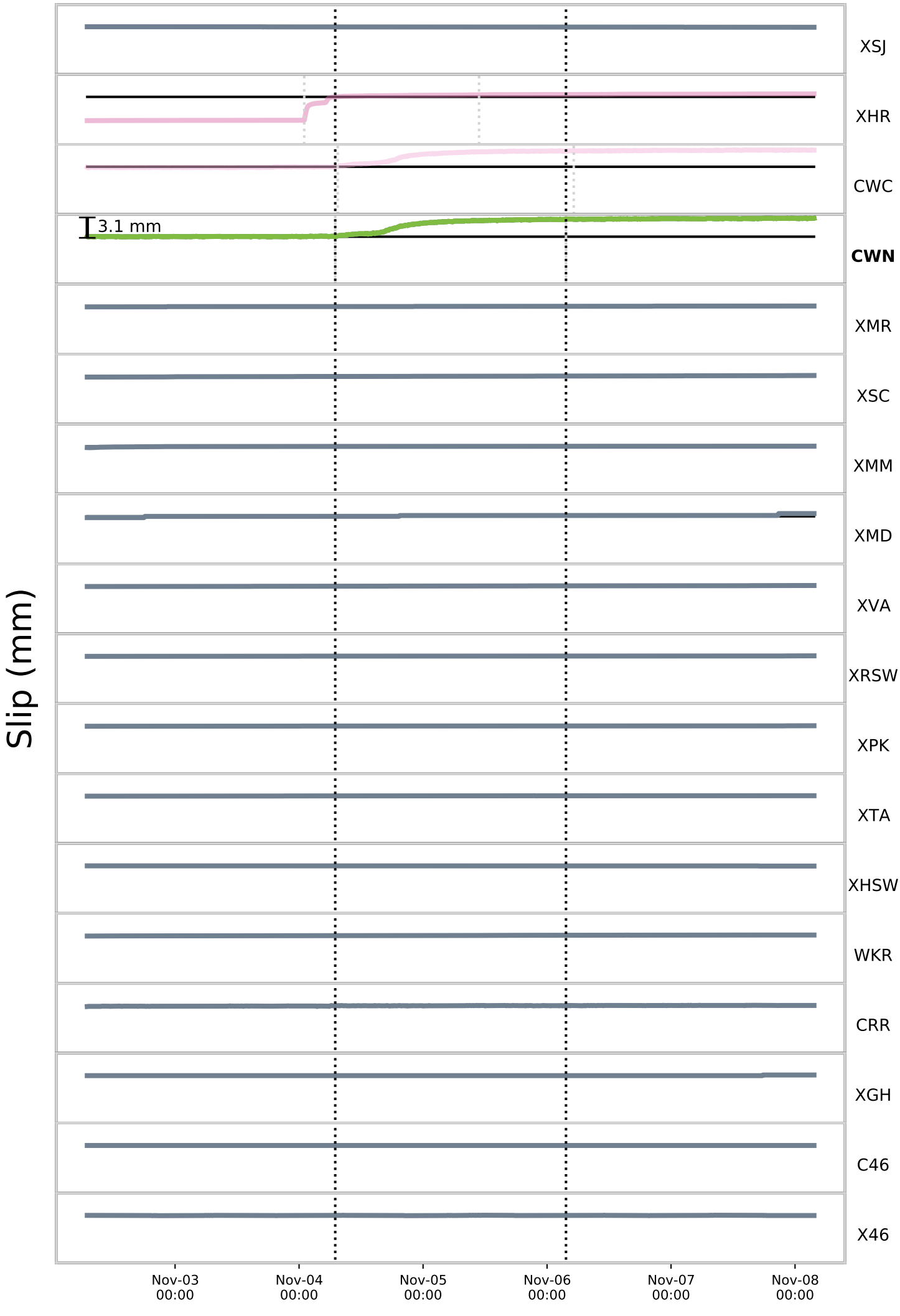

14-Oct-1999 10:00 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
2.2 mm
CRR
XGH
C46
X46
Oct-13 00:00
Oct-14 00:00
Oct-15 00:00
Oct-16 00:00
Oct-17 00:00
Oct-18 00:00

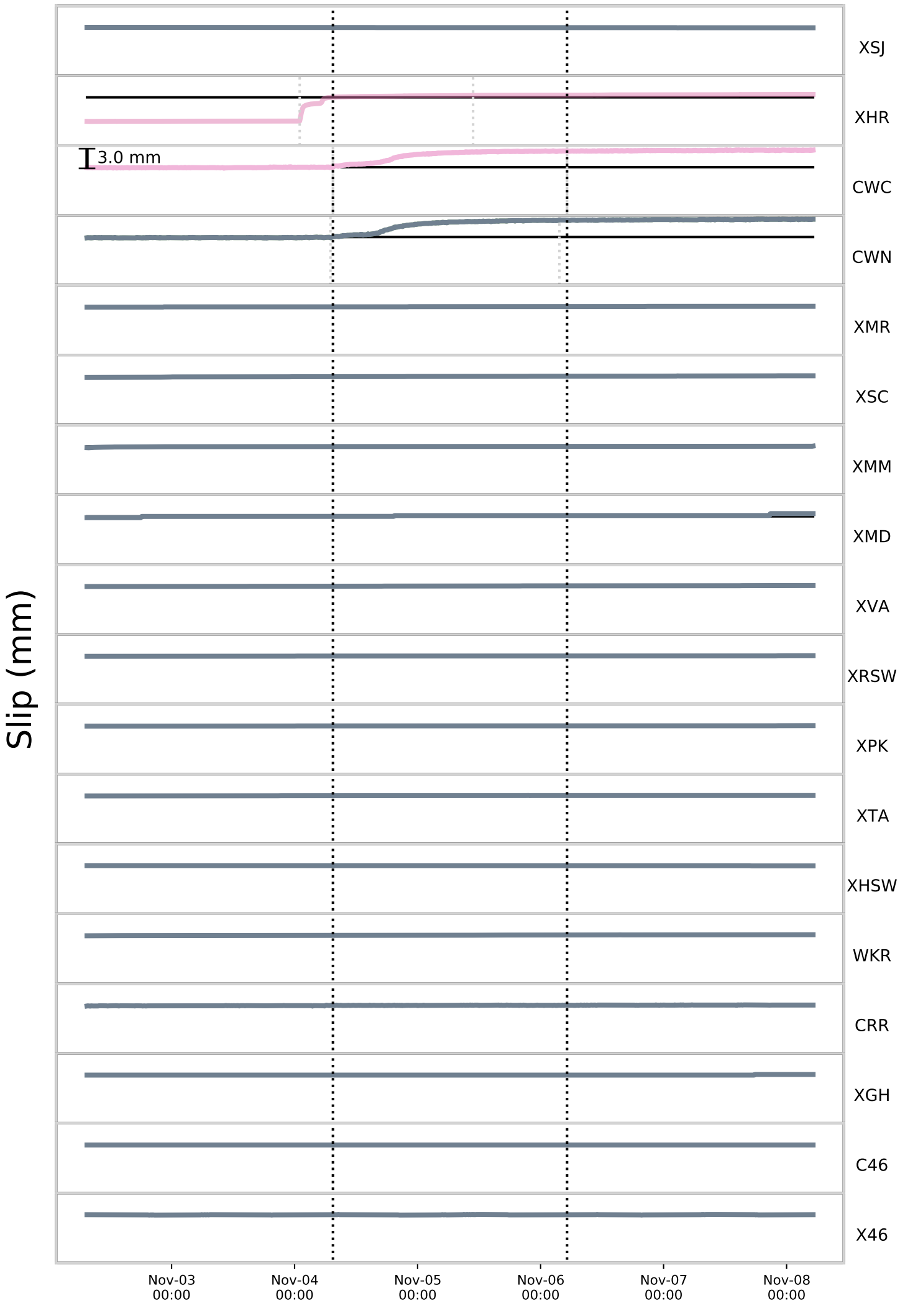

16-Oct-1999 14:20 at CWC
Slip (mm)
1.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-15 00:00
Oct-16 00:00
Oct-17 00:00
Oct-18 00:00
Oct-19 00:00
Oct-20 00:00
Oct-21 00:00
Oct-22 00:00

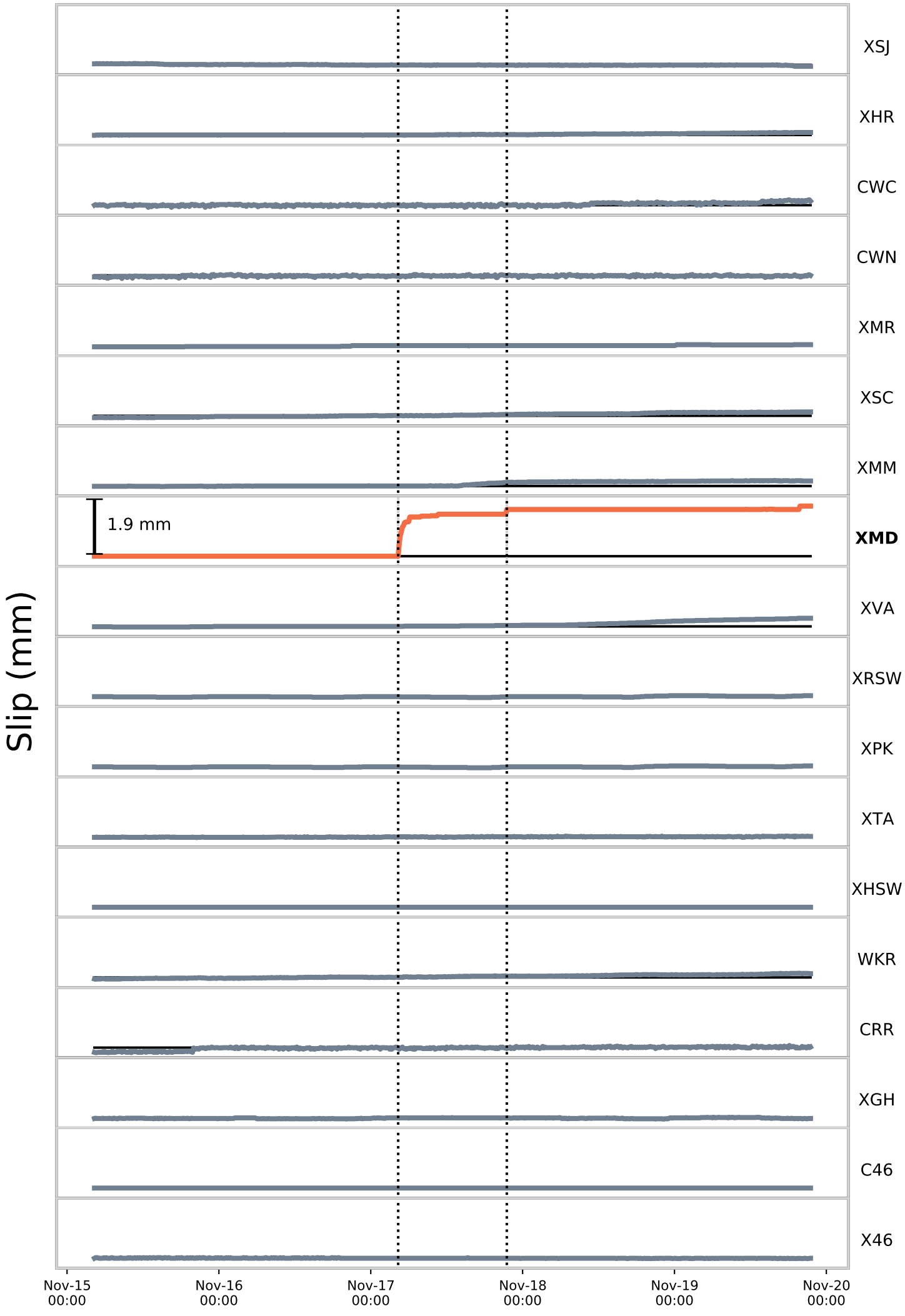

16-Oct-1999 14:20 at CWN
Slip (mm)
1.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-15 00:00
Oct-16 00:00
Oct-17 00:00
Oct-18 00:00
Oct-19 00:00
Oct-20 00:00
Oct-21 00:00
Oct-22 00:00

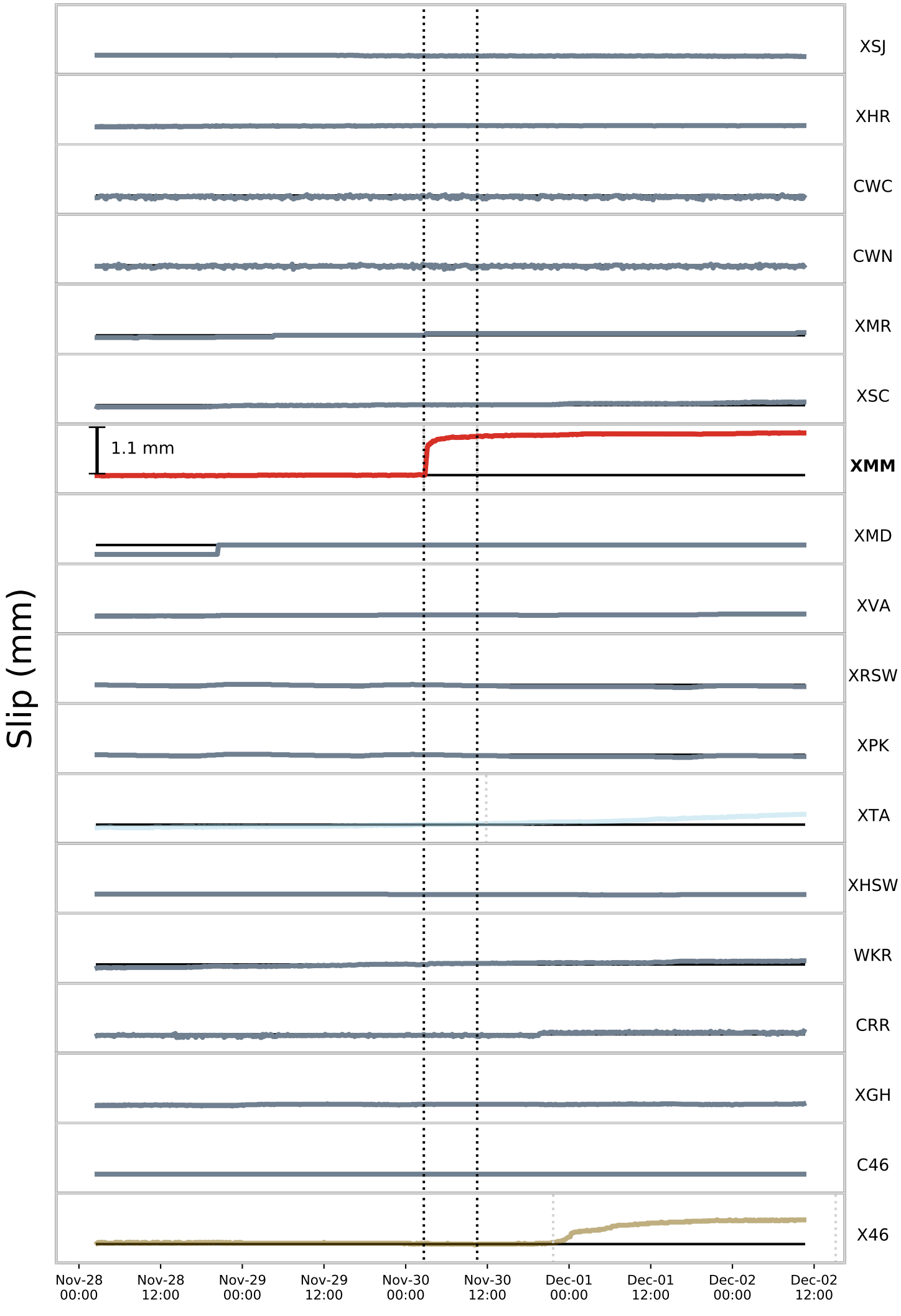

26-Oct-1999 21:50 at XMR
Slip (mm)
3.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-25 00:00
Oct-25 12:00
Oct-26 00:00
Oct-26 12:00
Oct-27 00:00
Oct-27 12:00
Oct-28 00:00
Oct-28 12:00
Oct-29 00:00

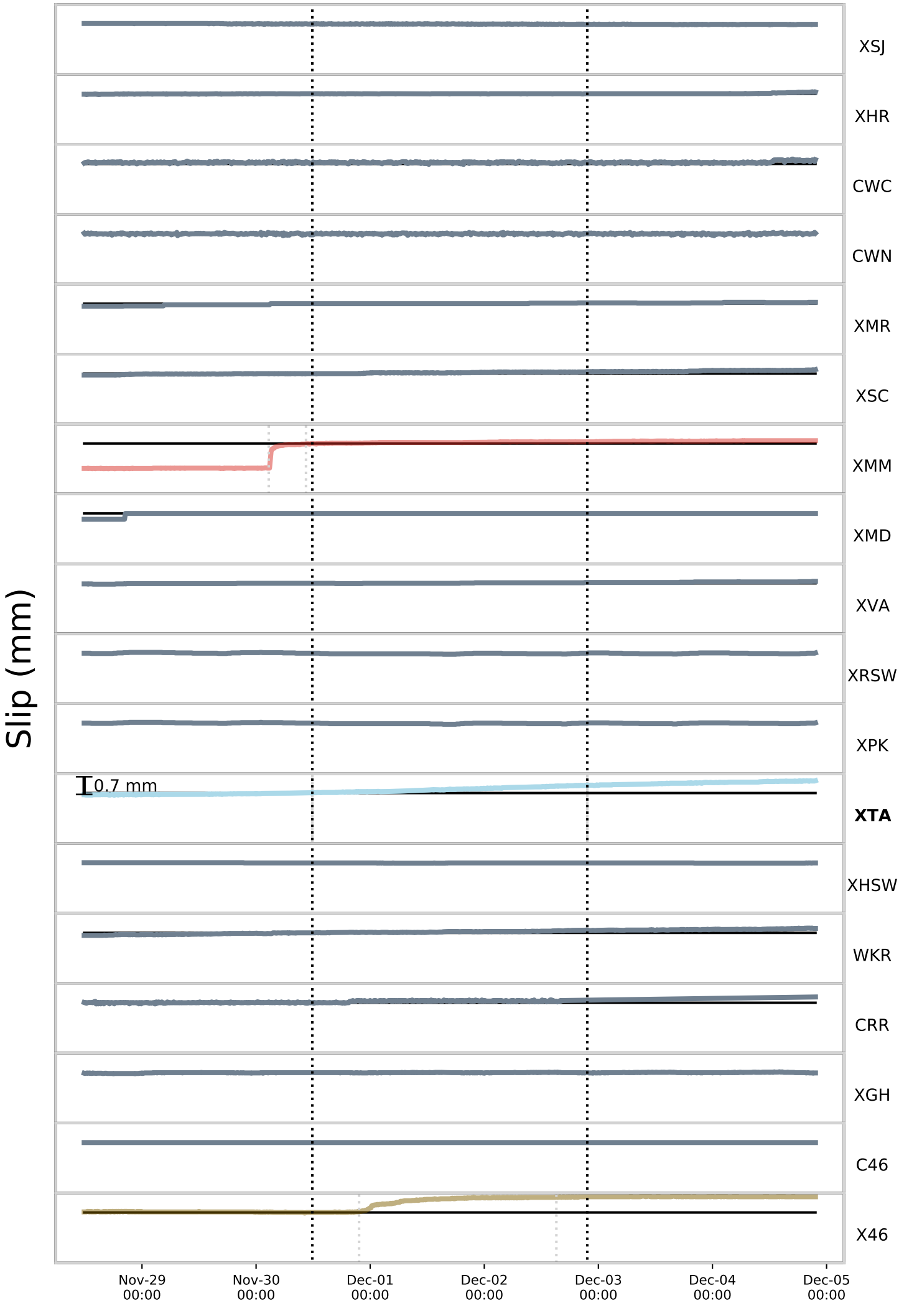

04-Nov-1999 01:00 at XHR
Slip (mm)
4.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-02 00:00
Nov-03 00:00
Nov-04 00:00
Nov-05 00:00
Nov-06 00:00
Nov-07 00:00

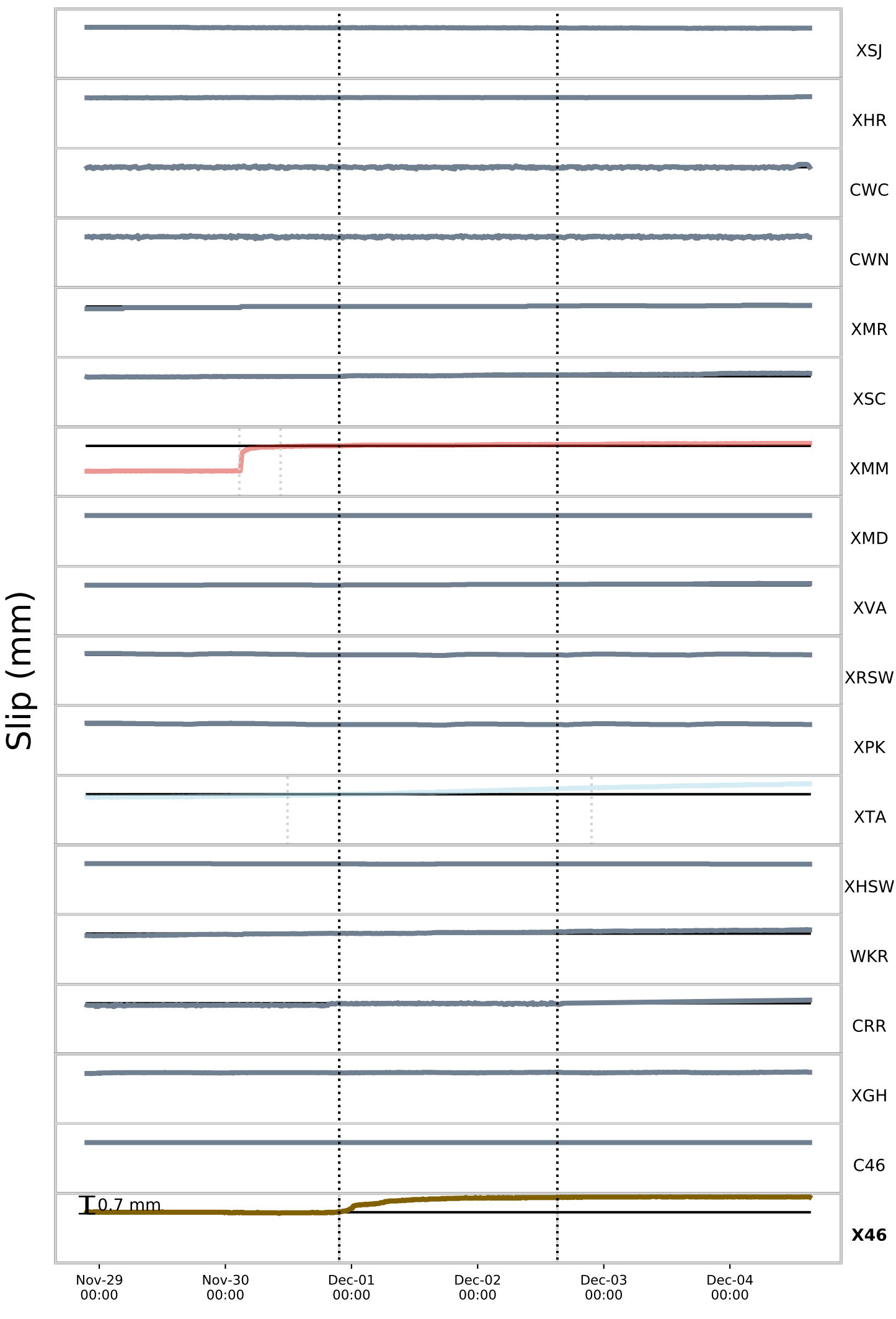

04-Nov-1999 07:00 at CWN
Slip (mm)
3.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-03 00:00
Nov-04 00:00
Nov-05 00:00
Nov-06 00:00
Nov-07 00:00
Nov-08 00:00

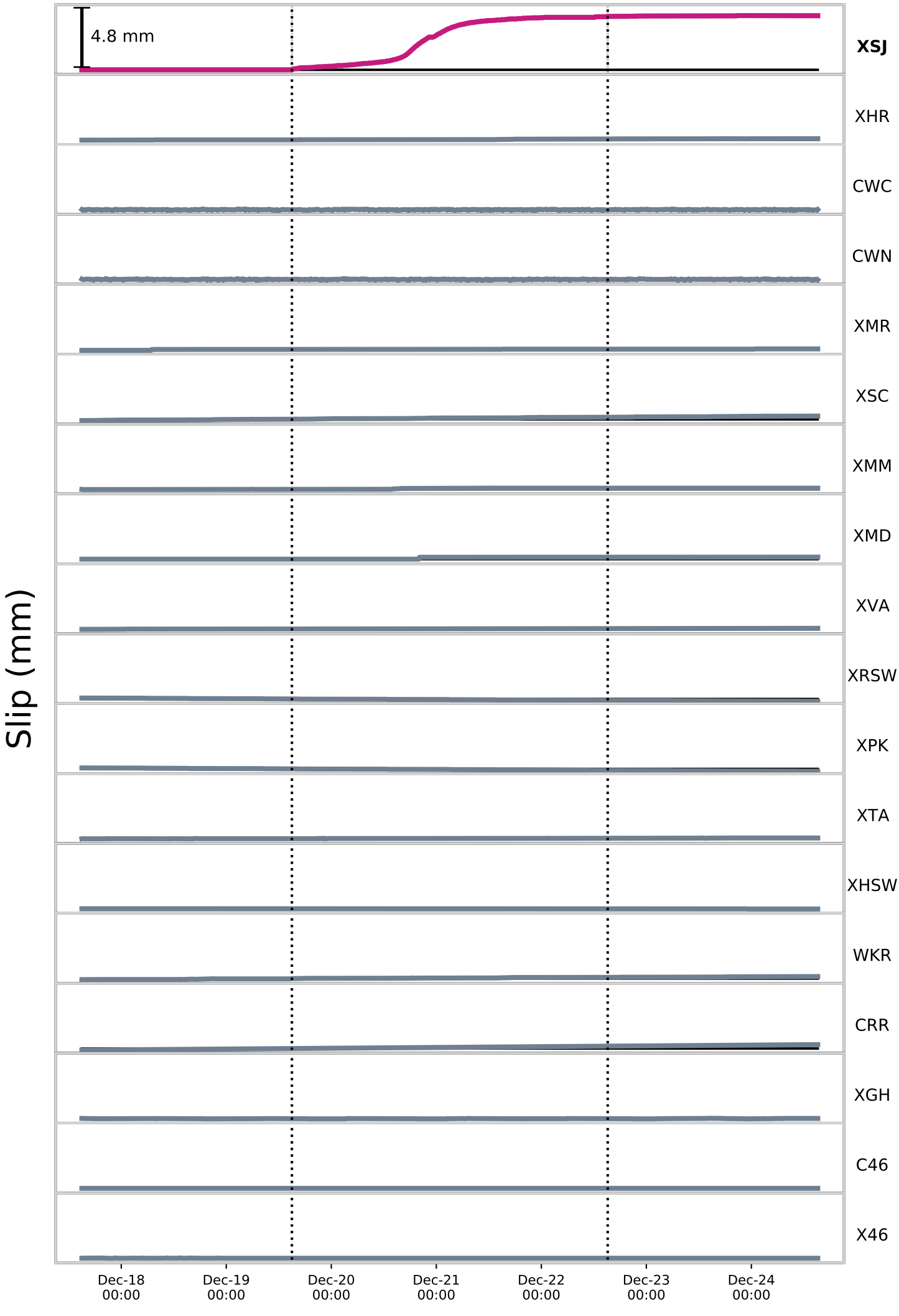

04-Nov-1999 07:29 at CWC
Slip (mm)
3.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-03 00:00
Nov-04 00:00
Nov-05 00:00
Nov-06 00:00
Nov-07 00:00
Nov-08 00:00

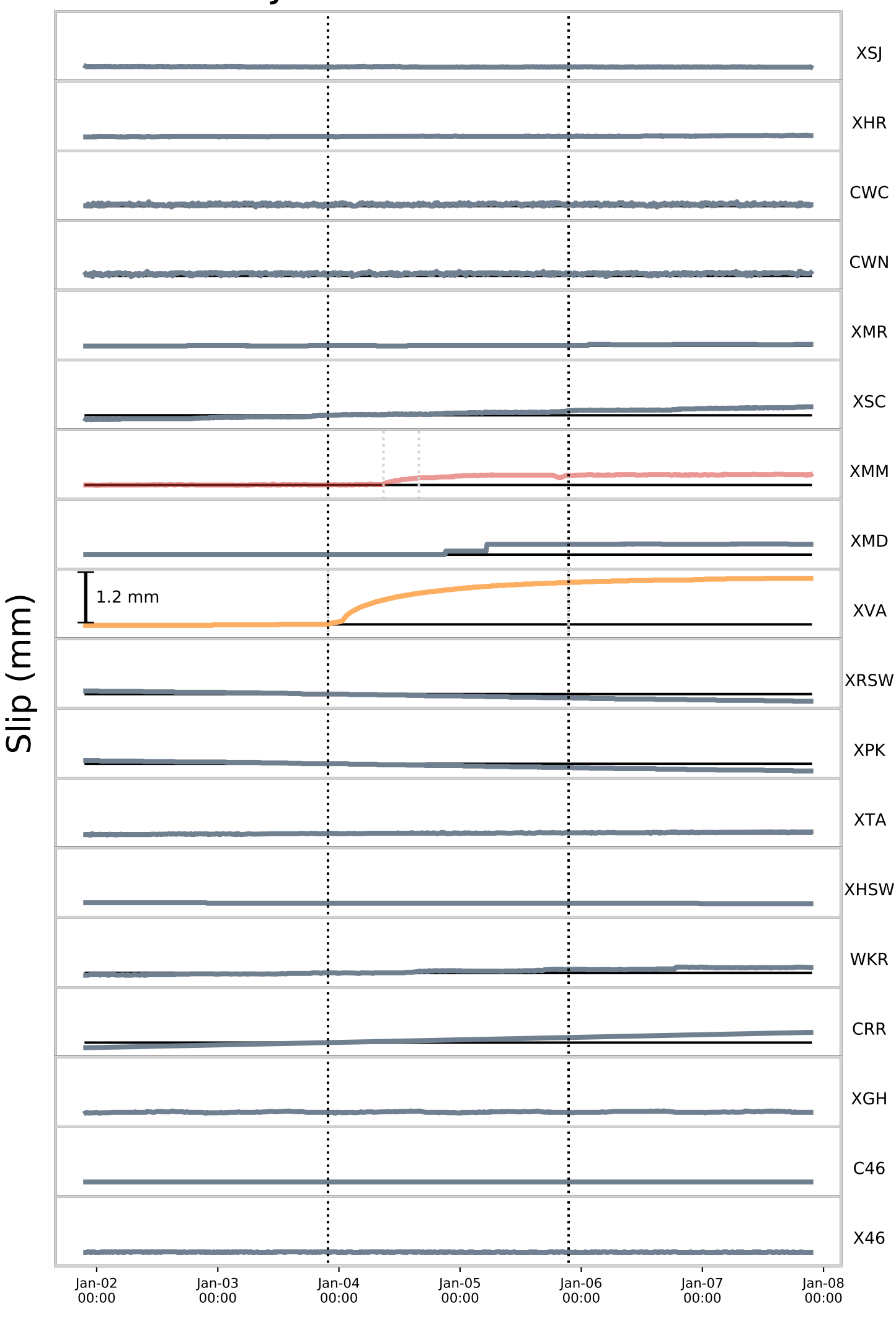

17-Nov-1999 04:20 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.9 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-15 00:00
Nov-16 00:00
Nov-17 00:00
Nov-18 00:00
Nov-19 00:00
Nov-20 00:00

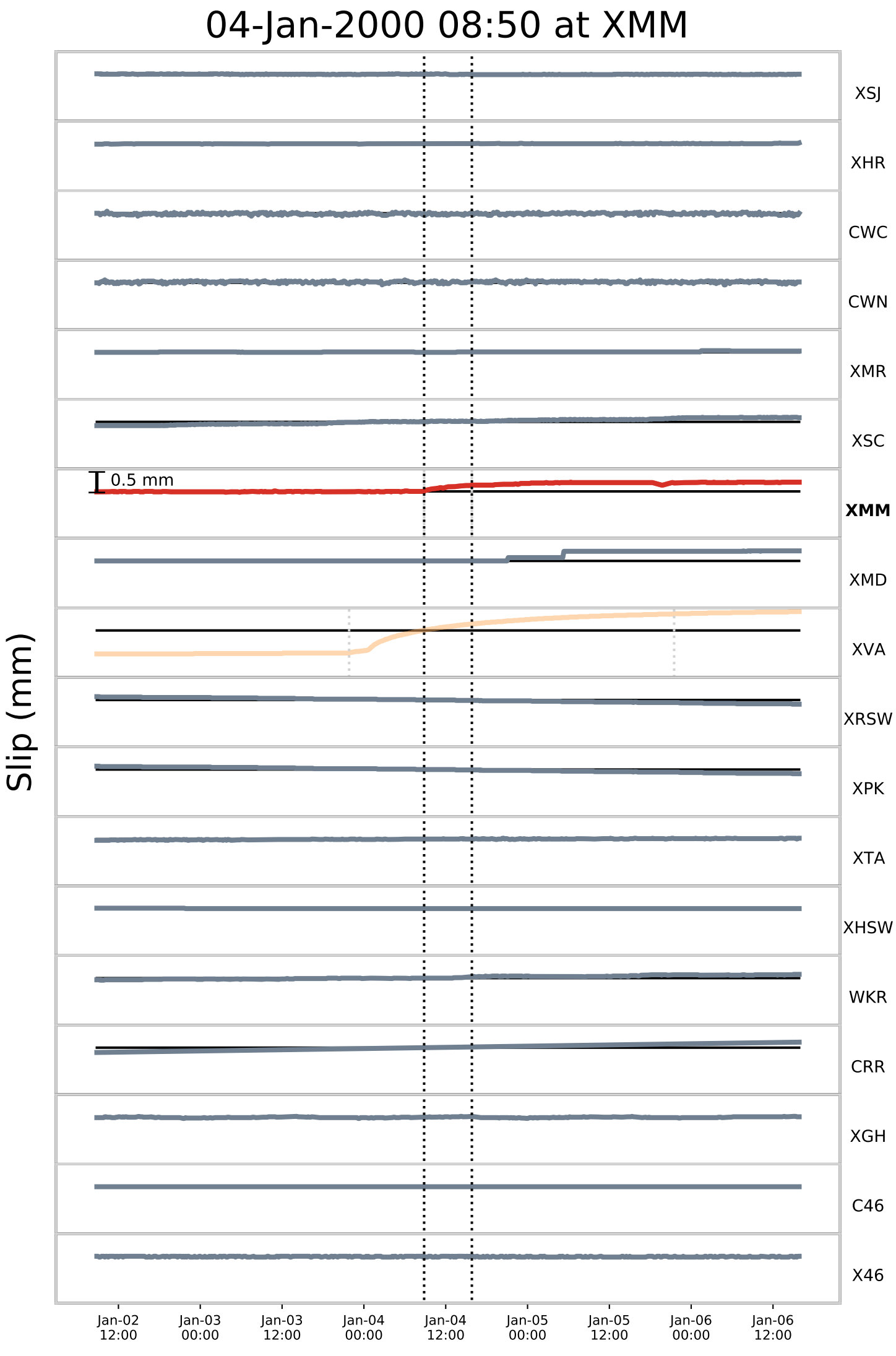

30-Nov-1999 02:40 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.1 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-28 00:00
Nov-28 12:00
Nov-29 00:00
Nov-29 12:00
Nov-30 00:00
Nov-30 12:00
Dec-01 00:00
Dec-01 12:00
Dec-02 00:00
Dec-02 12:00

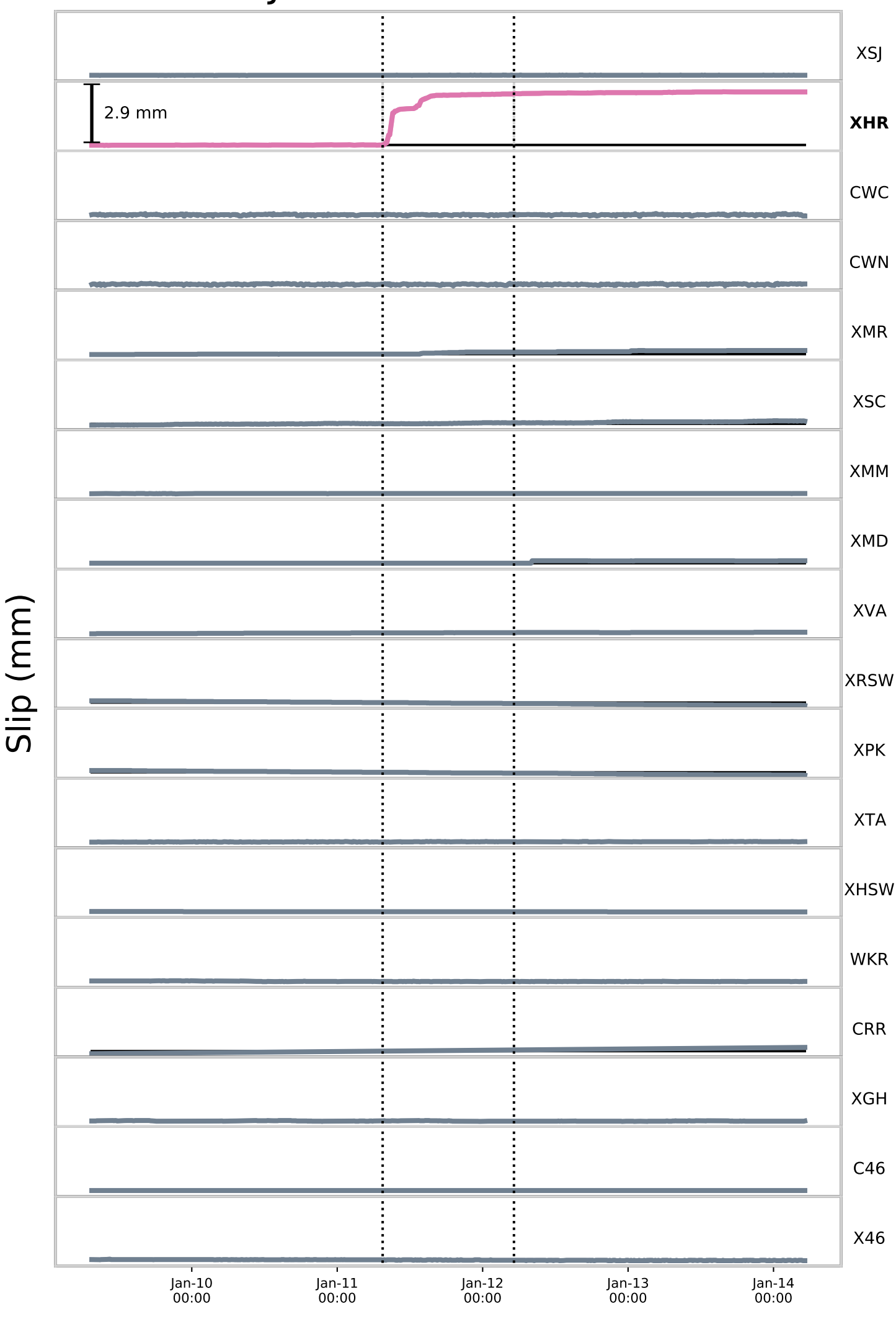

30-Nov-1999 11:50 at XTA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
0.7 mm
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-29 00:00
Nov-30 00:00
Dec-01 00:00
Dec-02 00:00
Dec-03 00:00
Dec-04 00:00
Dec-05 00:00

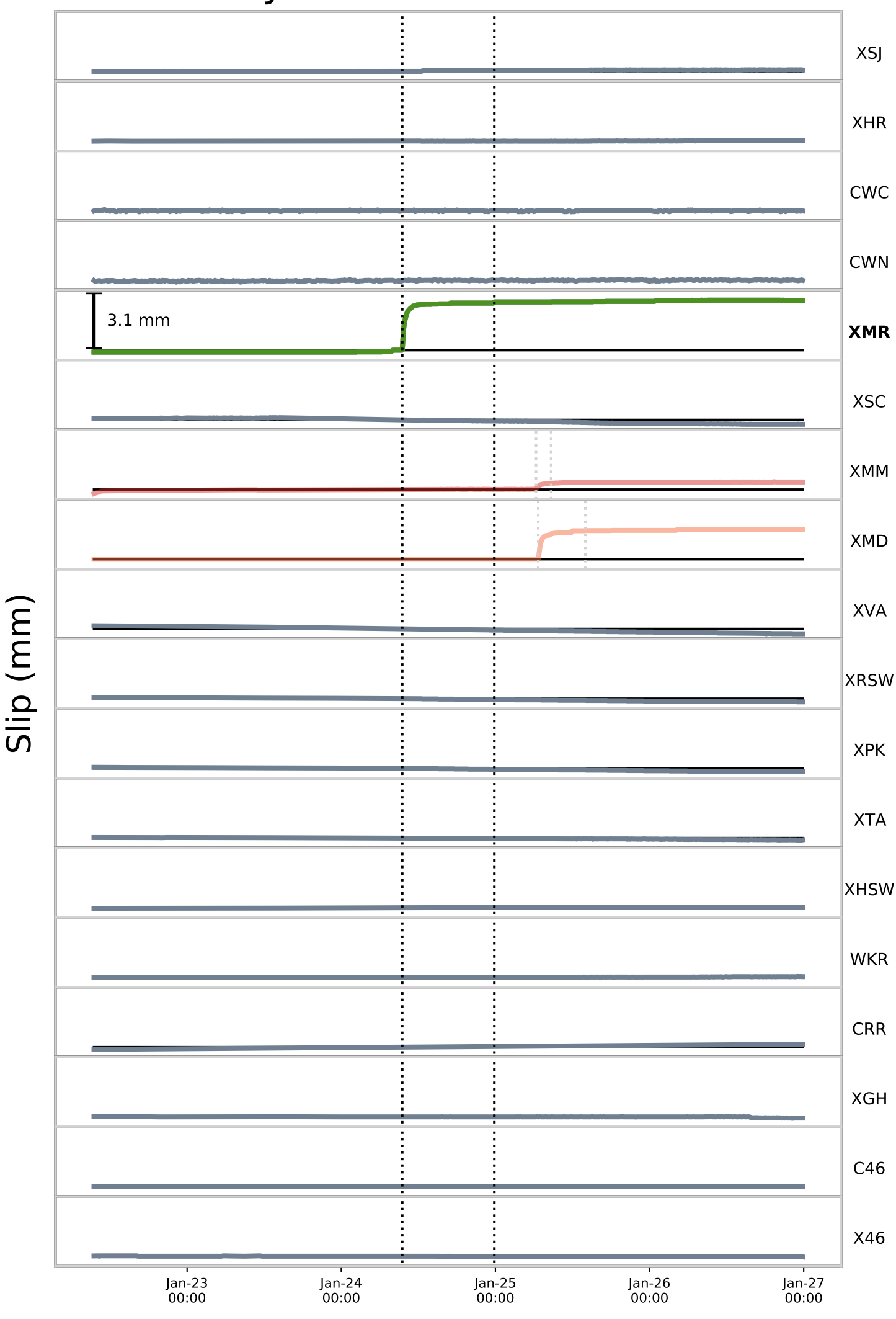

30-Nov-1999 21:40 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
0.7 mm
X46
Nov-29 00:00
Nov-30 00:00
Dec-01 00:00
Dec-02 00:00
Dec-03 00:00
Dec-04 00:00

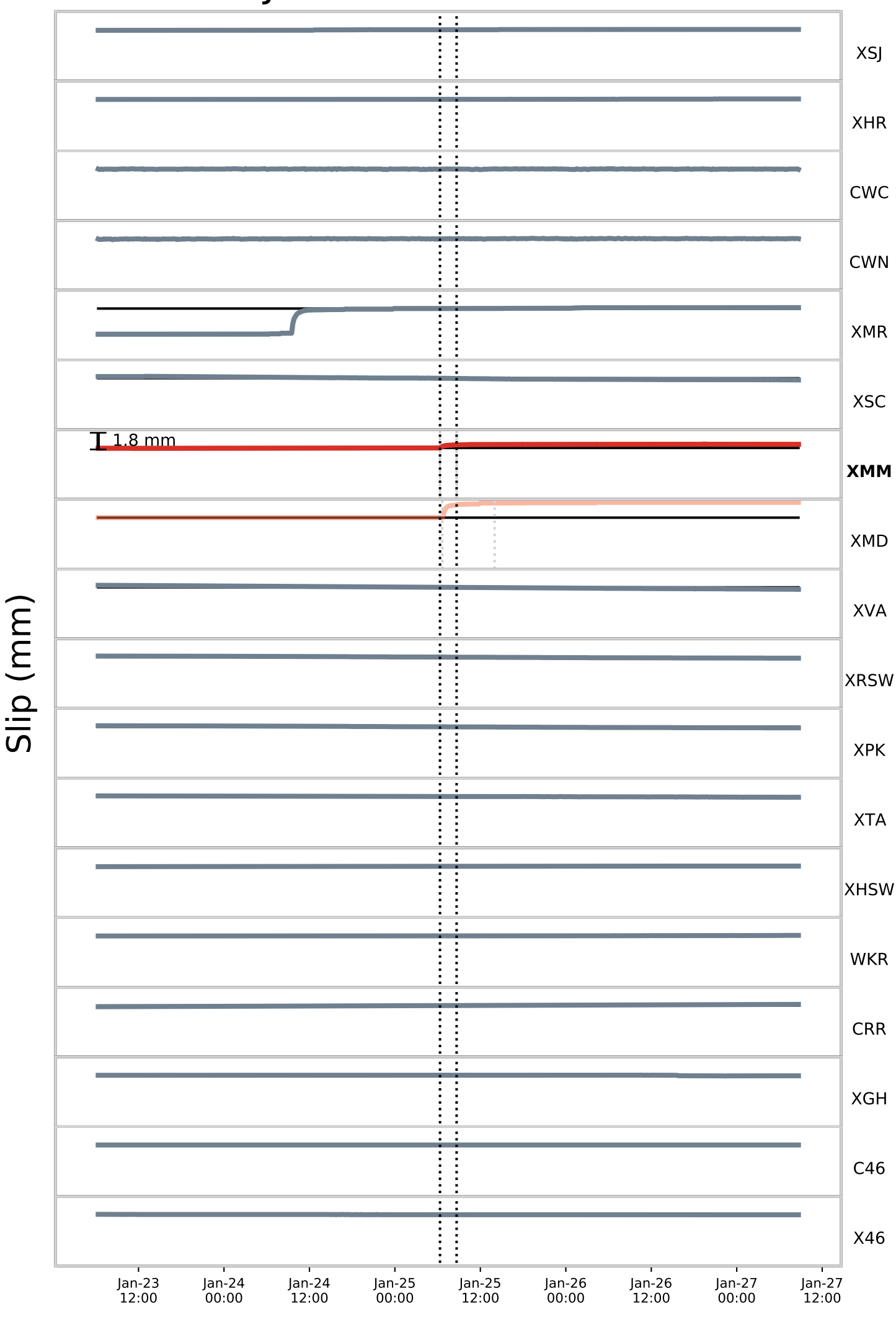

19-Dec-1999 15:00 at XSJ
4.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Dec-18 00:00
Dec-19 00:00
Dec-20 00:00
Dec-21 00:00
Dec-22 00:00
Dec-23 00:00
Dec-24 00:00

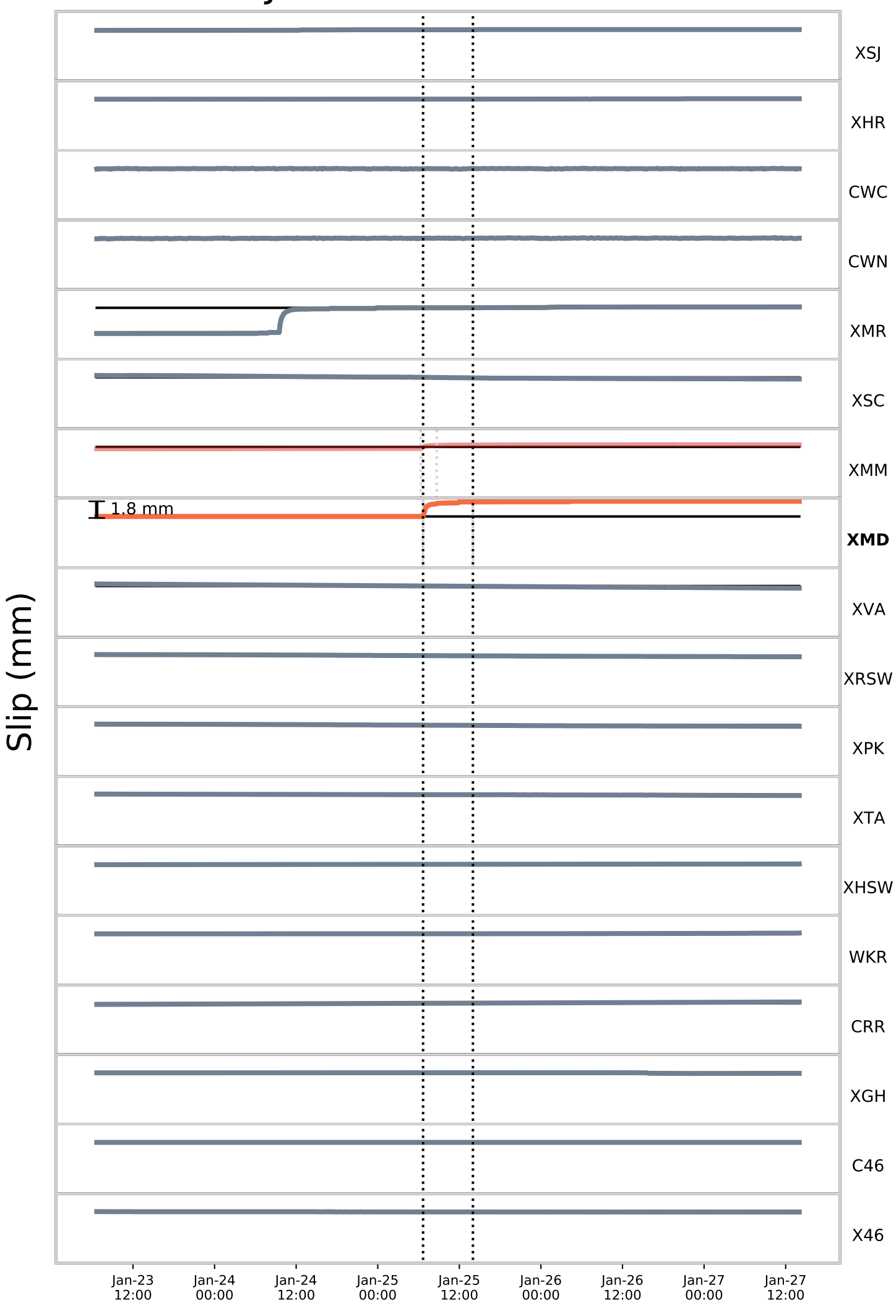

03-Jan-2000 21:50 at XVA
Slip (mm)
1.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-02 00:00
Jan-03 00:00
Jan-04 00:00
Jan-05 00:00
Jan-06 00:00
Jan-07 00:00
Jan-08 00:00

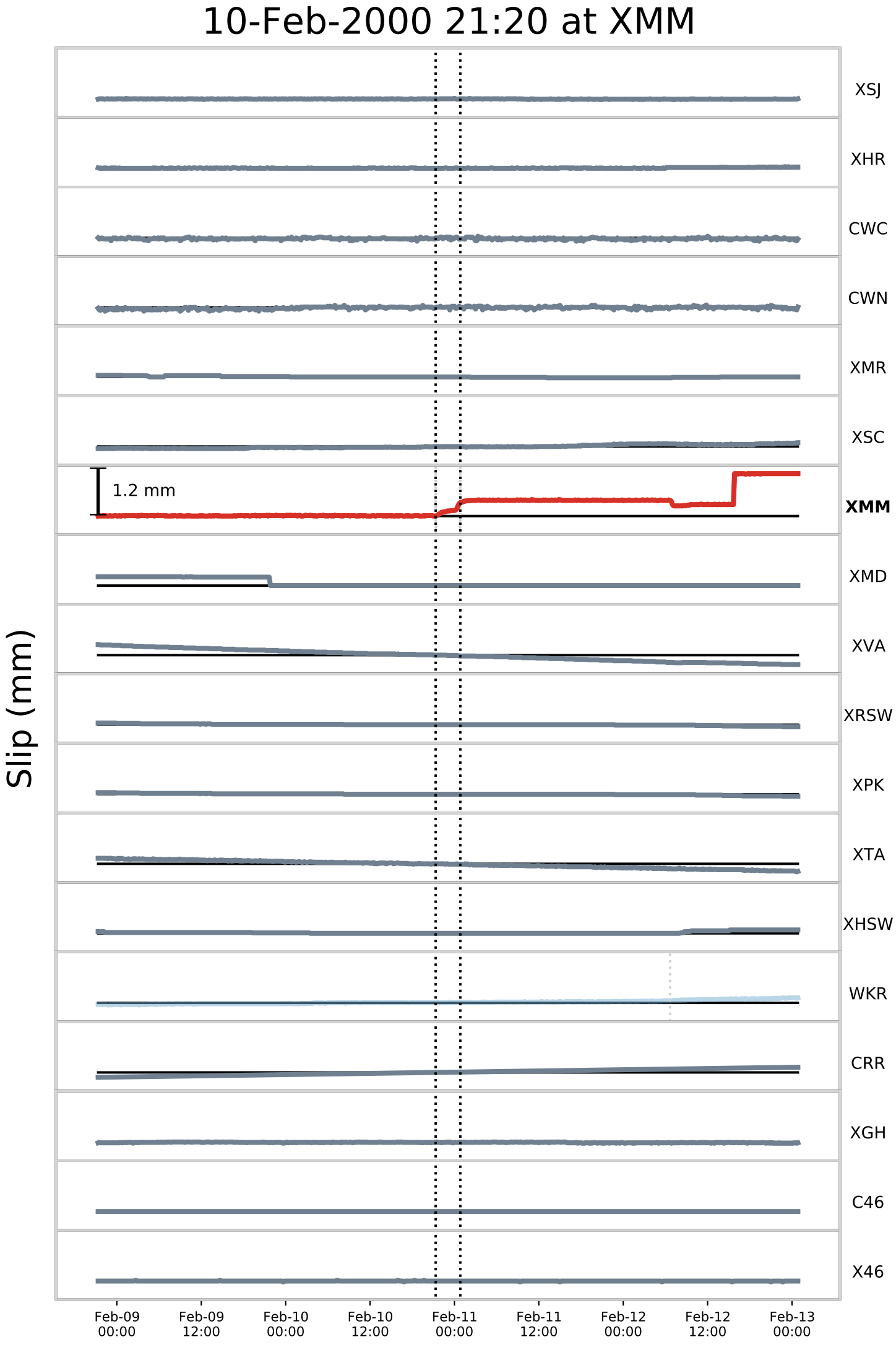

04-Jan-2000 08:50 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-02 12:00
Jan-03 00:00
Jan-03 12:00
Jan-04 00:00
Jan-04 12:00
Jan-05 00:00
Jan-05 12:00
Jan-06 00:00
Jan-06 12:00

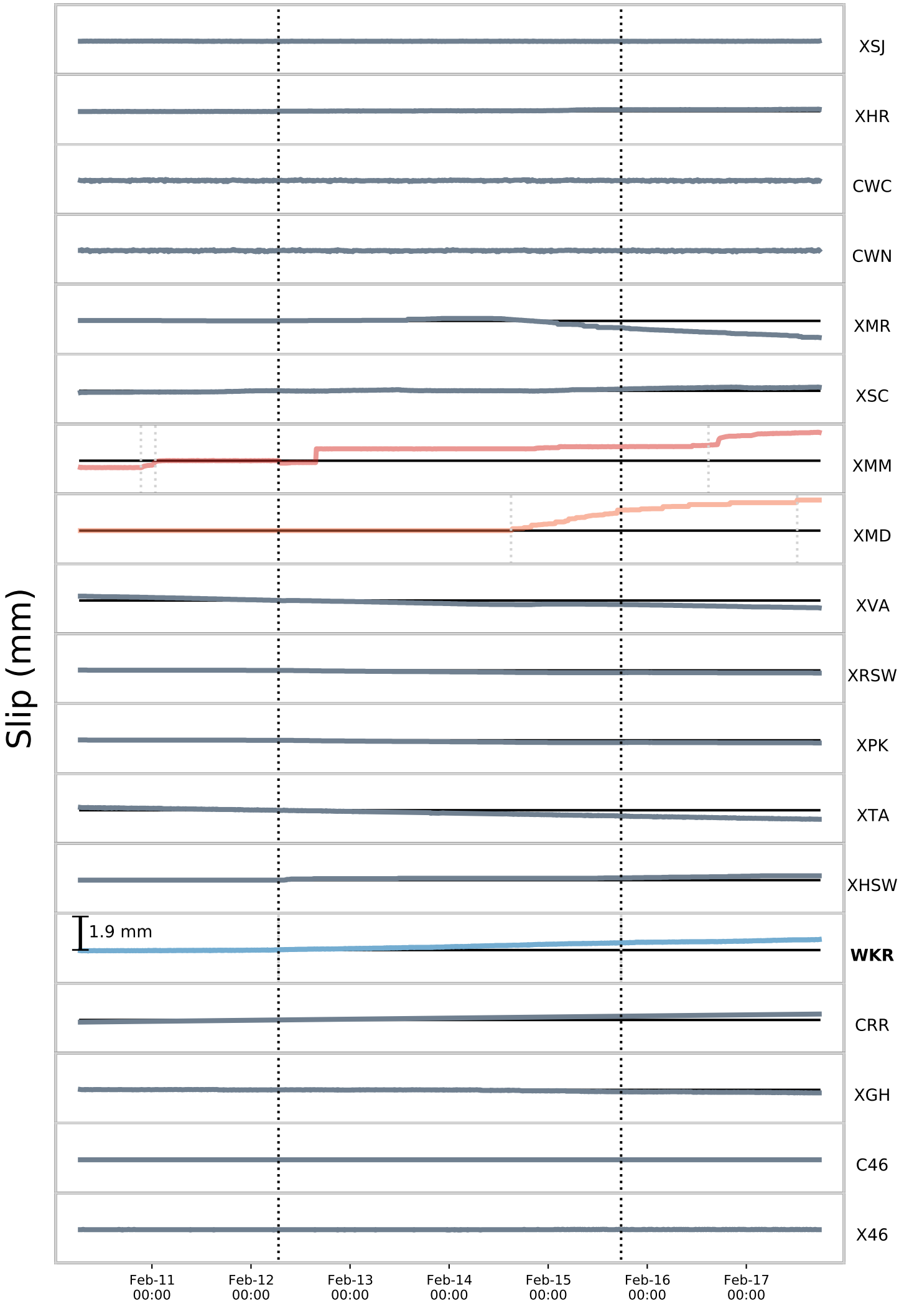

11-Jan-2000 07:30 at XHR
Slip (mm)
2.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-10
00:00
Jan-11
00:00
Jan-12
00:00
Jan-13
00:00
Jan-14
00:00

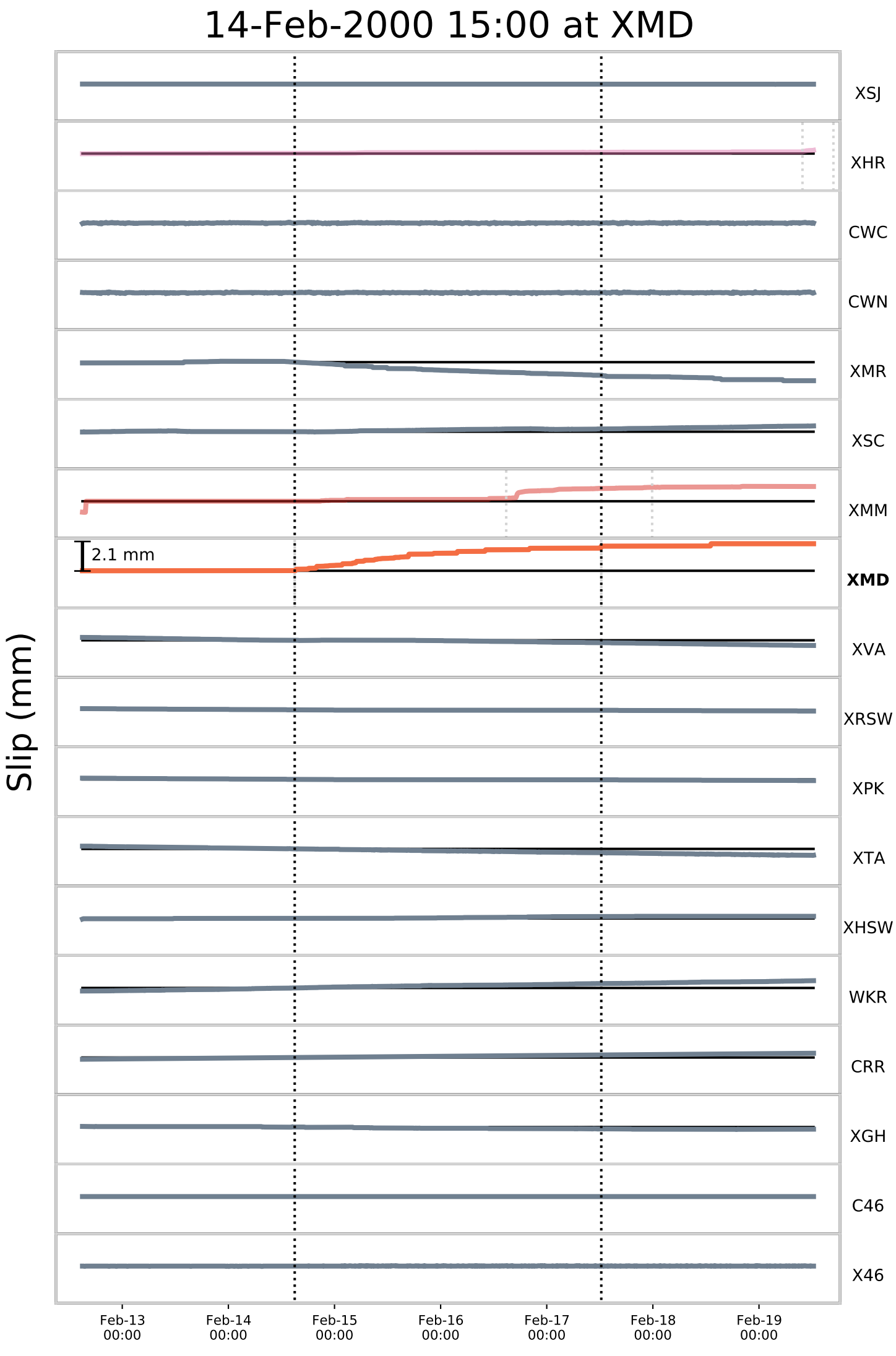

24-Jan-2000 09:30 at XMR
Slip (mm)
3.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-23 00:00
Jan-24 00:00
Jan-25 00:00
Jan-26 00:00
Jan-27 00:00

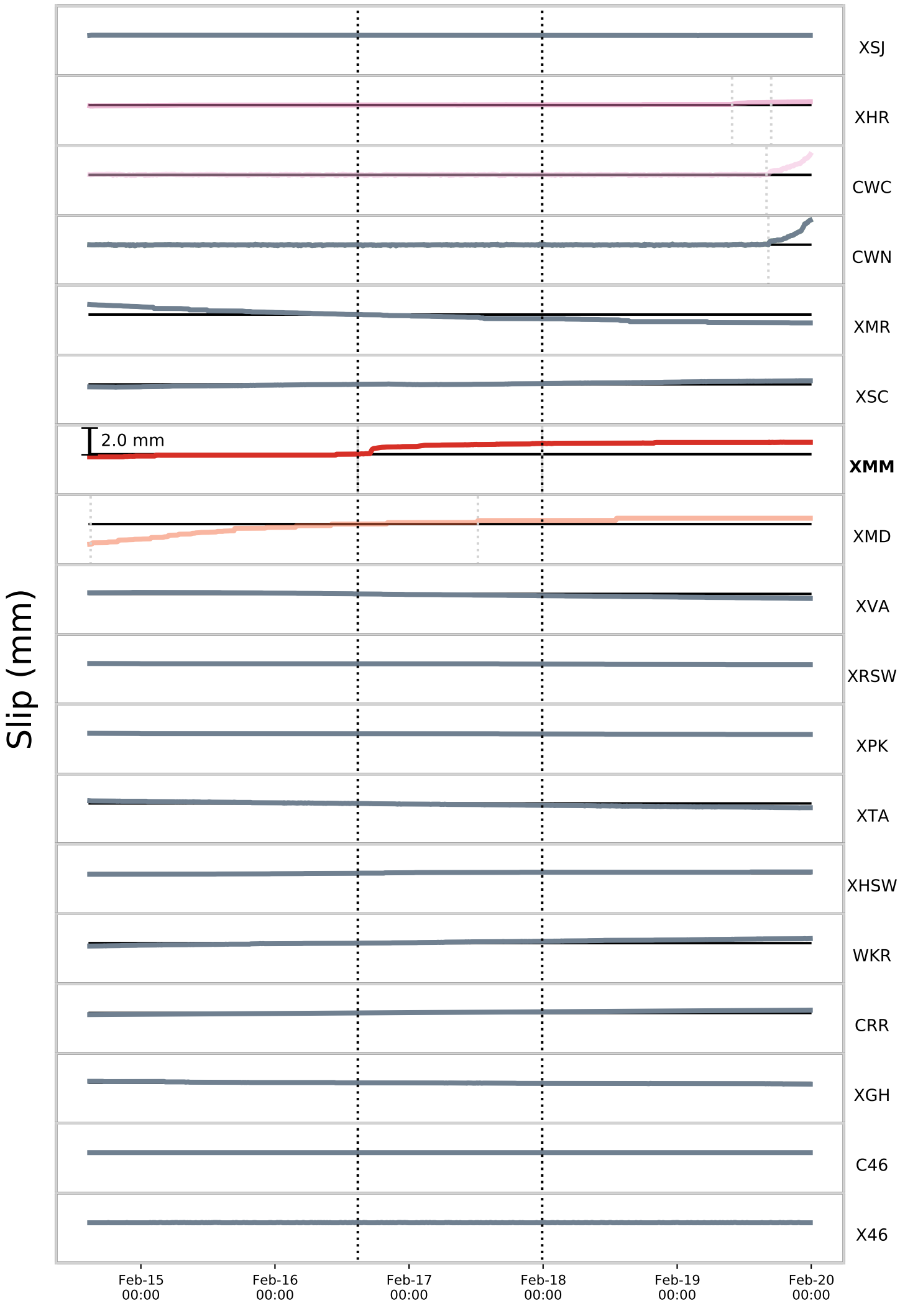

25-Jan-2000 06:20 at XMM
Slip (mm)
1.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-23 12:00
Jan-24 00:00
Jan-24 12:00
Jan-25 00:00
Jan-25 12:00
Jan-26 00:00
Jan-26 12:00
Jan-27 00:00
Jan-27 12:00

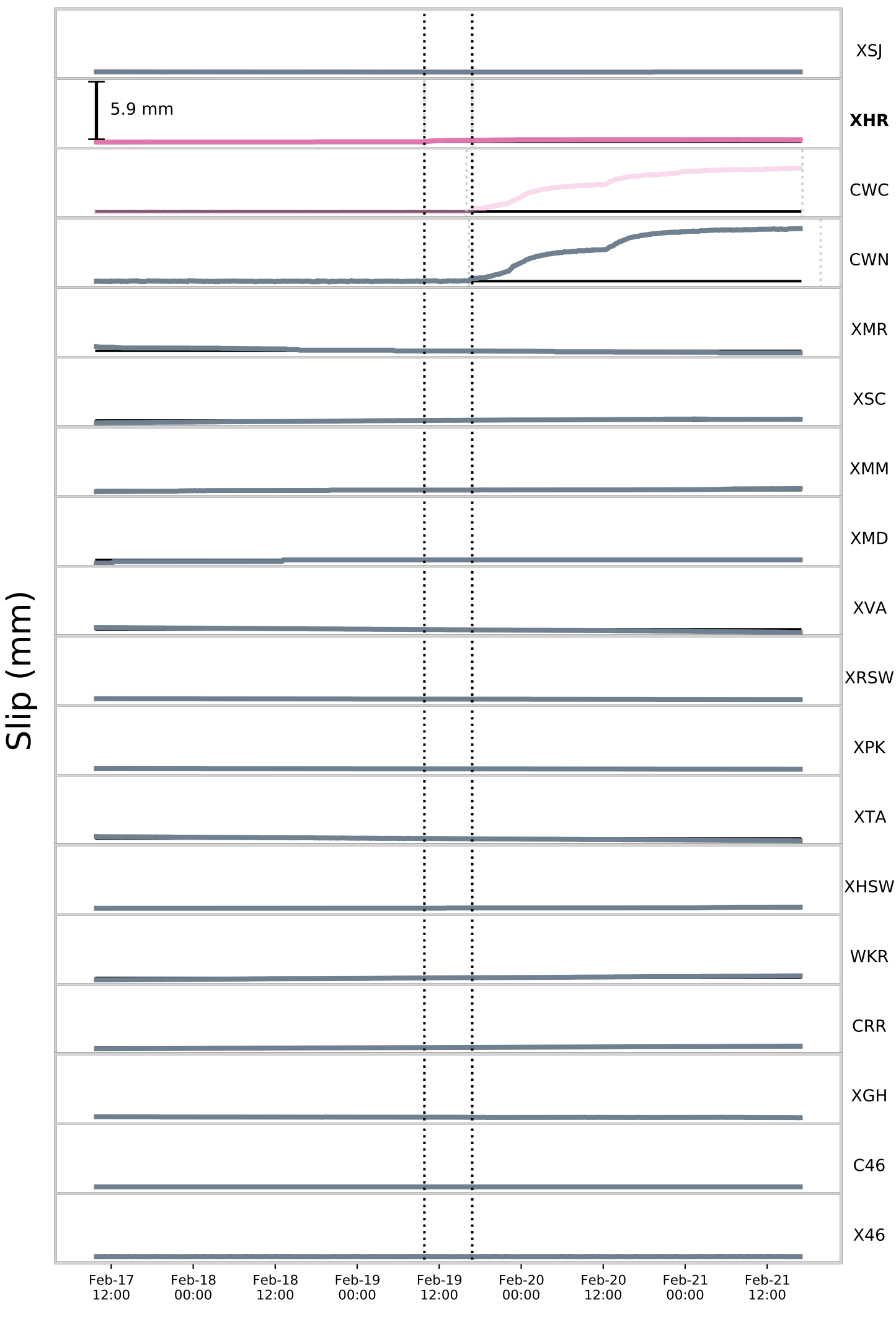

25-Jan-2000 06:40 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.8 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-23 12:00
Jan-24 00:00
Jan-24 12:00
Jan-25 00:00
Jan-25 12:00
Jan-26 00:00
Jan-26 12:00
Jan-27 00:00
Jan-27 12:00

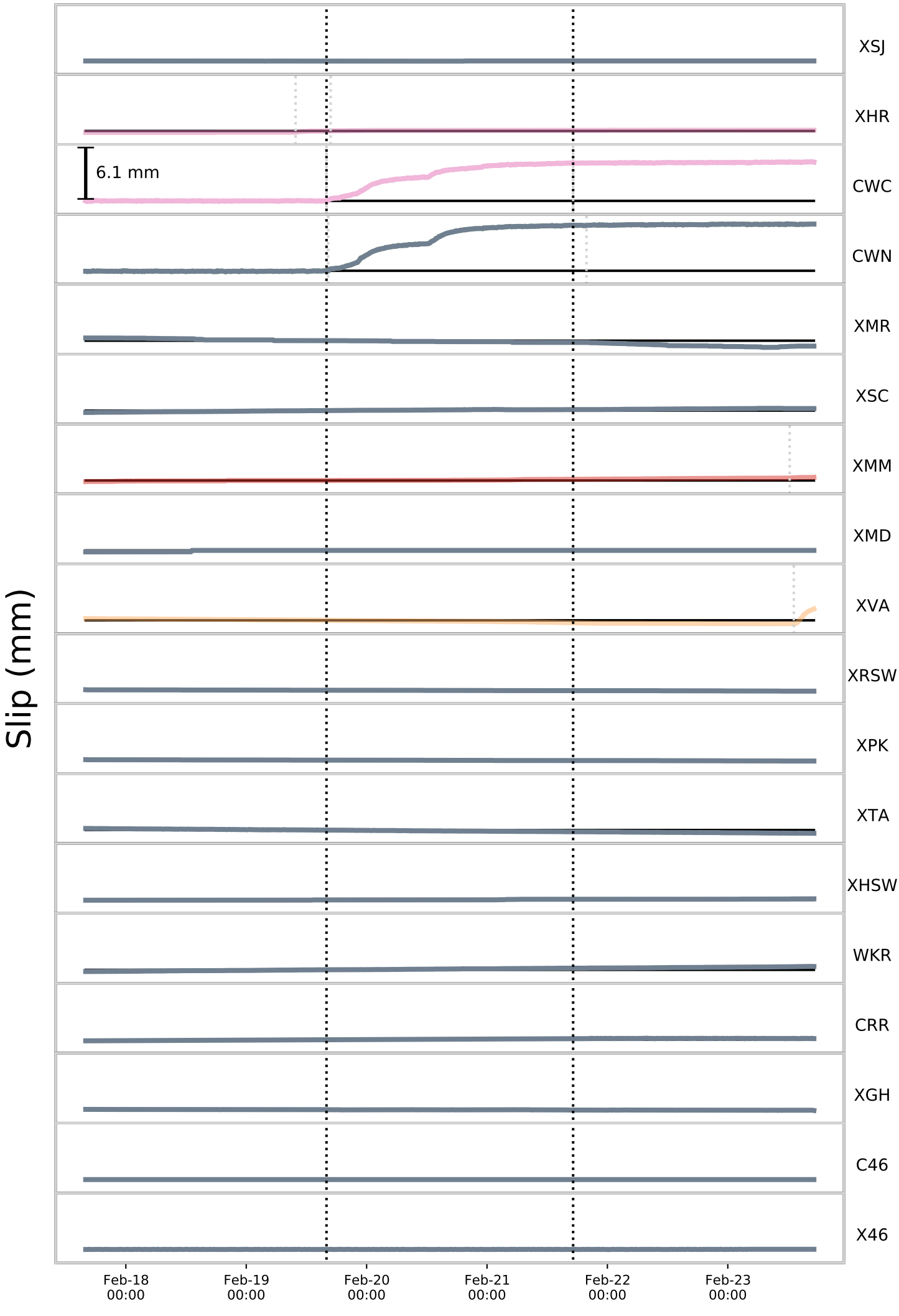

10-Feb-2000 21:20 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.2 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-09 00:00
Feb-09 12:00
Feb-10 00:00
Feb-10 12:00
Feb-11 00:00
Feb-11 12:00
Feb-12 00:00
Feb-12 12:00
Feb-13 00:00

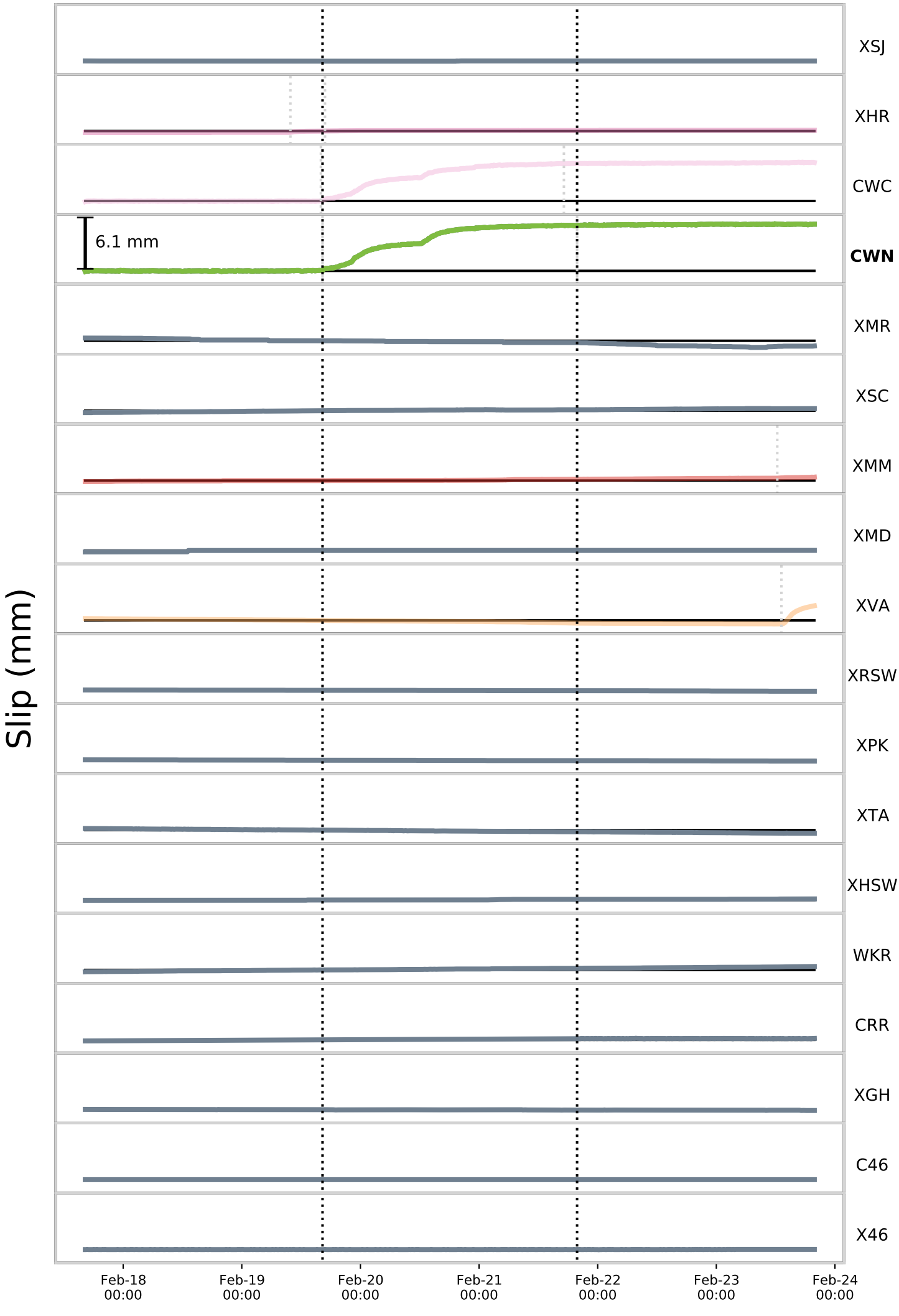

12-Feb-2000 06:40 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
1.9 mm
WKR
CRR
XGH
C46
X46
Feb-11 00:00
Feb-12 00:00
Feb-13 00:00
Feb-14 00:00
Feb-15 00:00
Feb-16 00:00
Feb-17 00:00

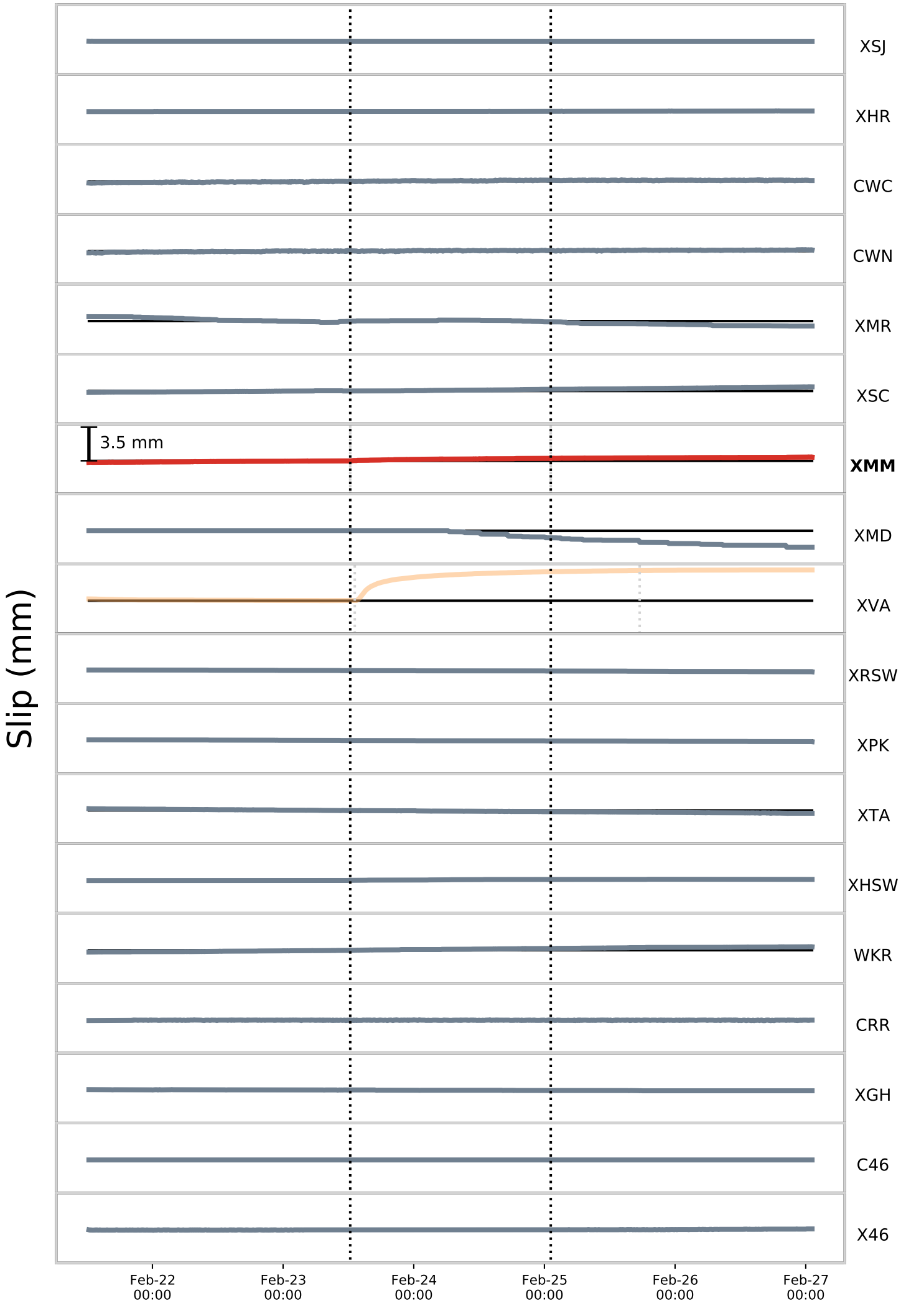

14-Feb-2000 15:00 at XMD
Slip (mm)
2.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-13 00:00
Feb-14 00:00
Feb-15 00:00
Feb-16 00:00
Feb-17 00:00
Feb-18 00:00
Feb-19 00:00

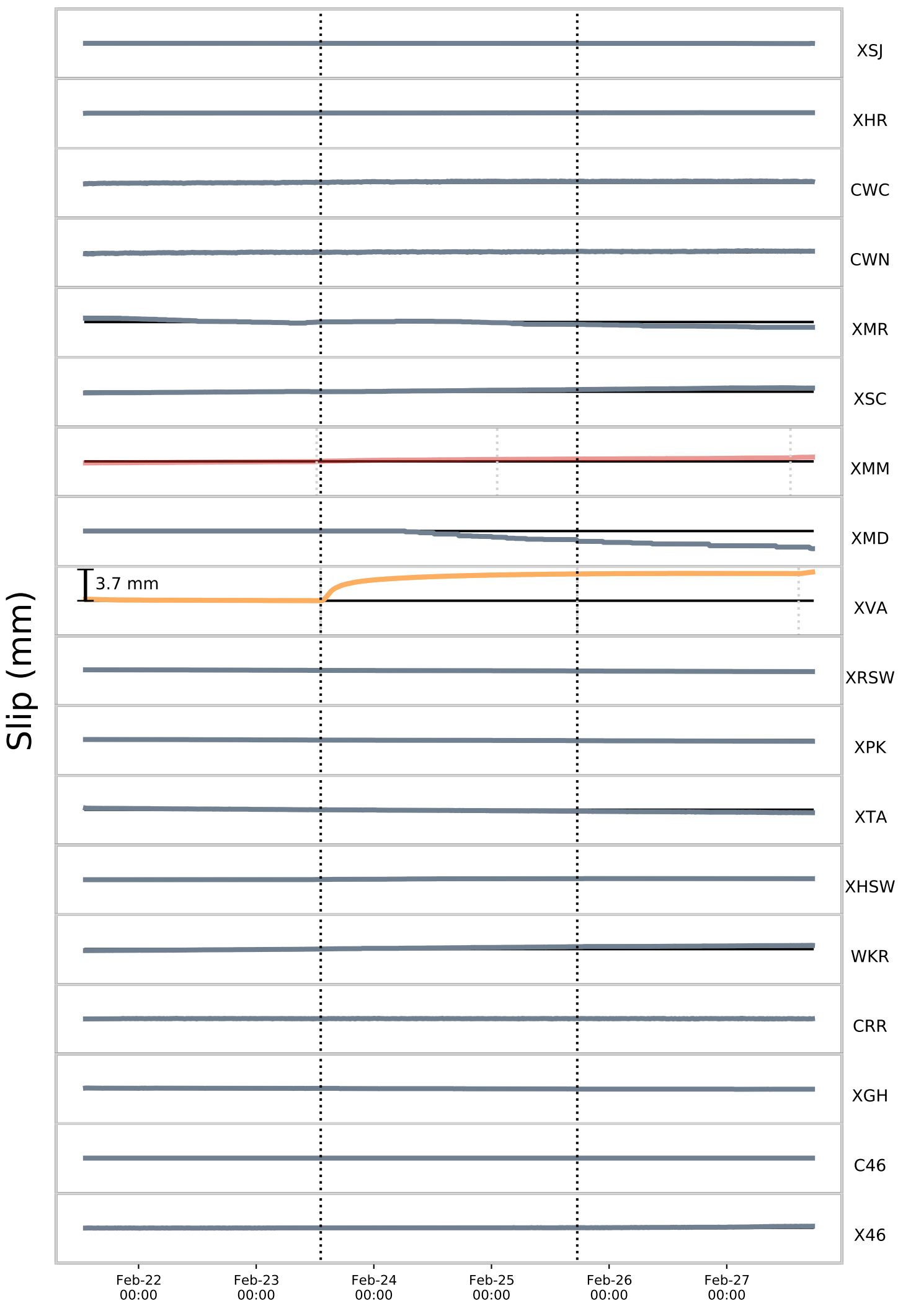

16-Feb-2000 14:50 at XMM
Slip (mm)
2.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-15 00:00
Feb-16 00:00
Feb-17 00:00
Feb-18 00:00
Feb-19 00:00
Feb-20 00:00

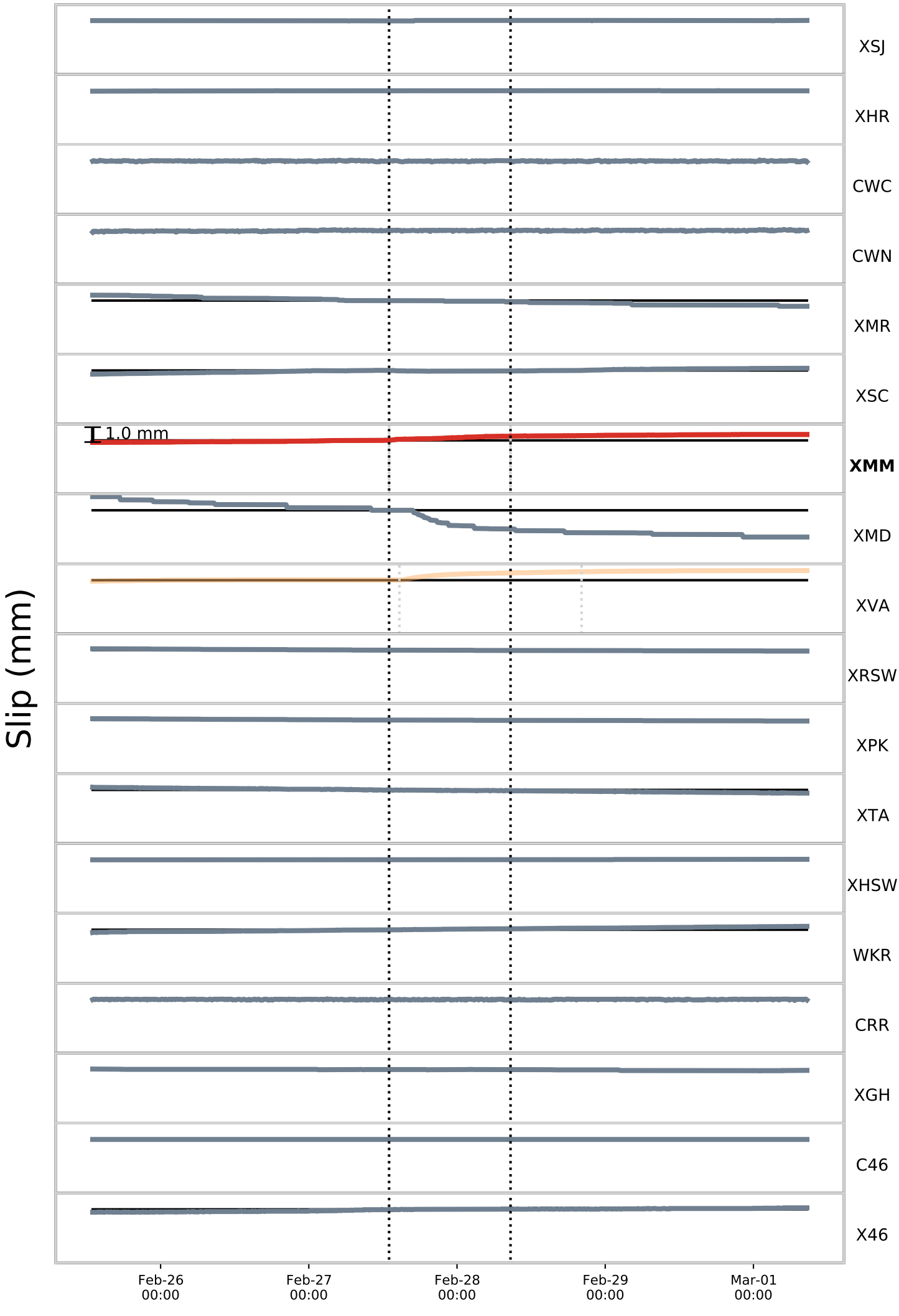

19-Feb-2000 09:50 at XHR
Slip (mm)
5.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-17 12:00
Feb-18 00:00
Feb-18 12:00
Feb-19 00:00
Feb-19 12:00
Feb-20 00:00
Feb-20 12:00
Feb-21 00:00
Feb-21 12:00

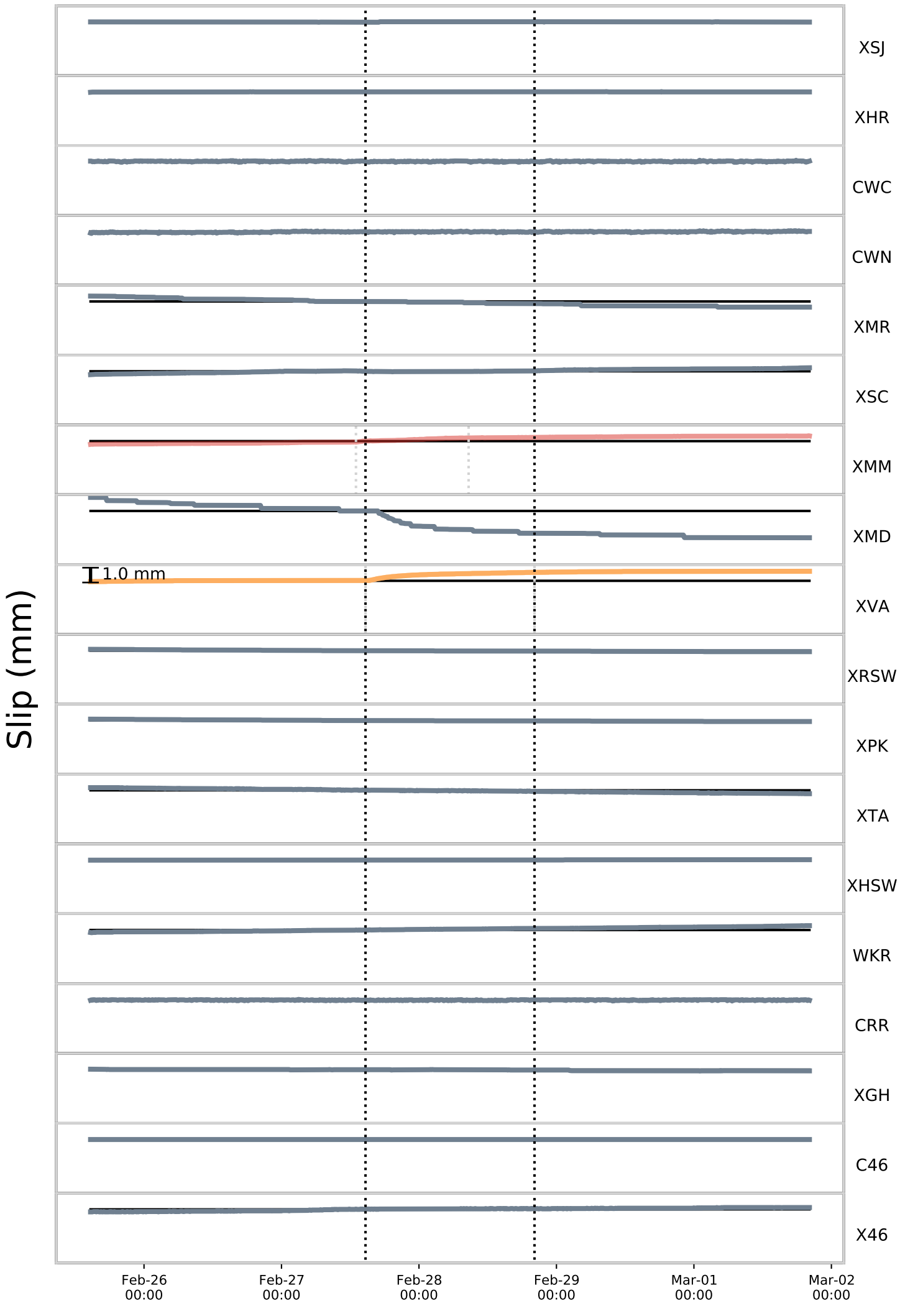

19-Feb-2000 16:00 at CWC
Slip (mm)
6.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-18 00:00
Feb-19 00:00
Feb-20 00:00
Feb-21 00:00
Feb-22 00:00
Feb-23 00:00

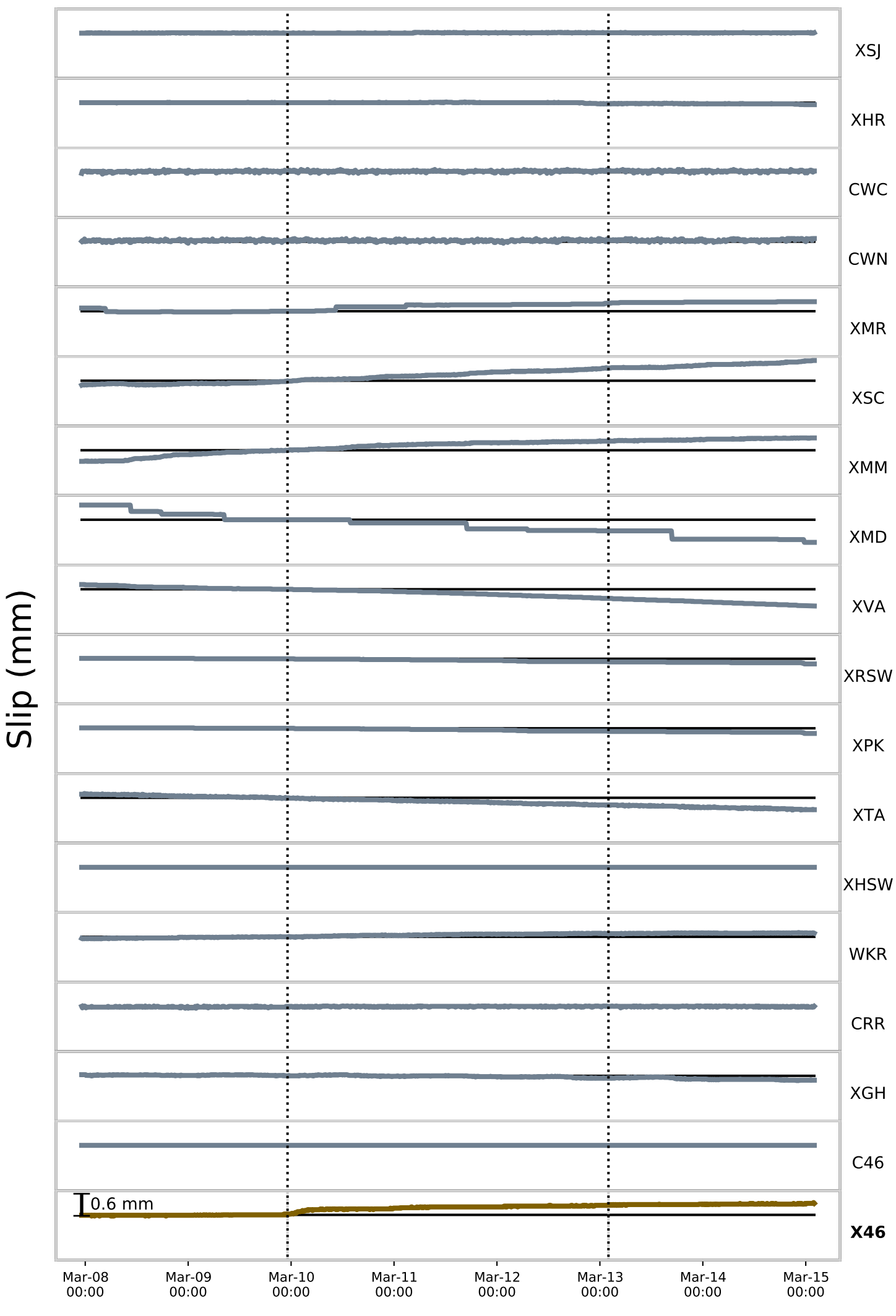

19-Feb-2000 16:20 at CWN
Slip (mm)
6.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-18 00:00
Feb-19 00:00
Feb-20 00:00
Feb-21 00:00
Feb-22 00:00
Feb-23 00:00
Feb-24 00:00

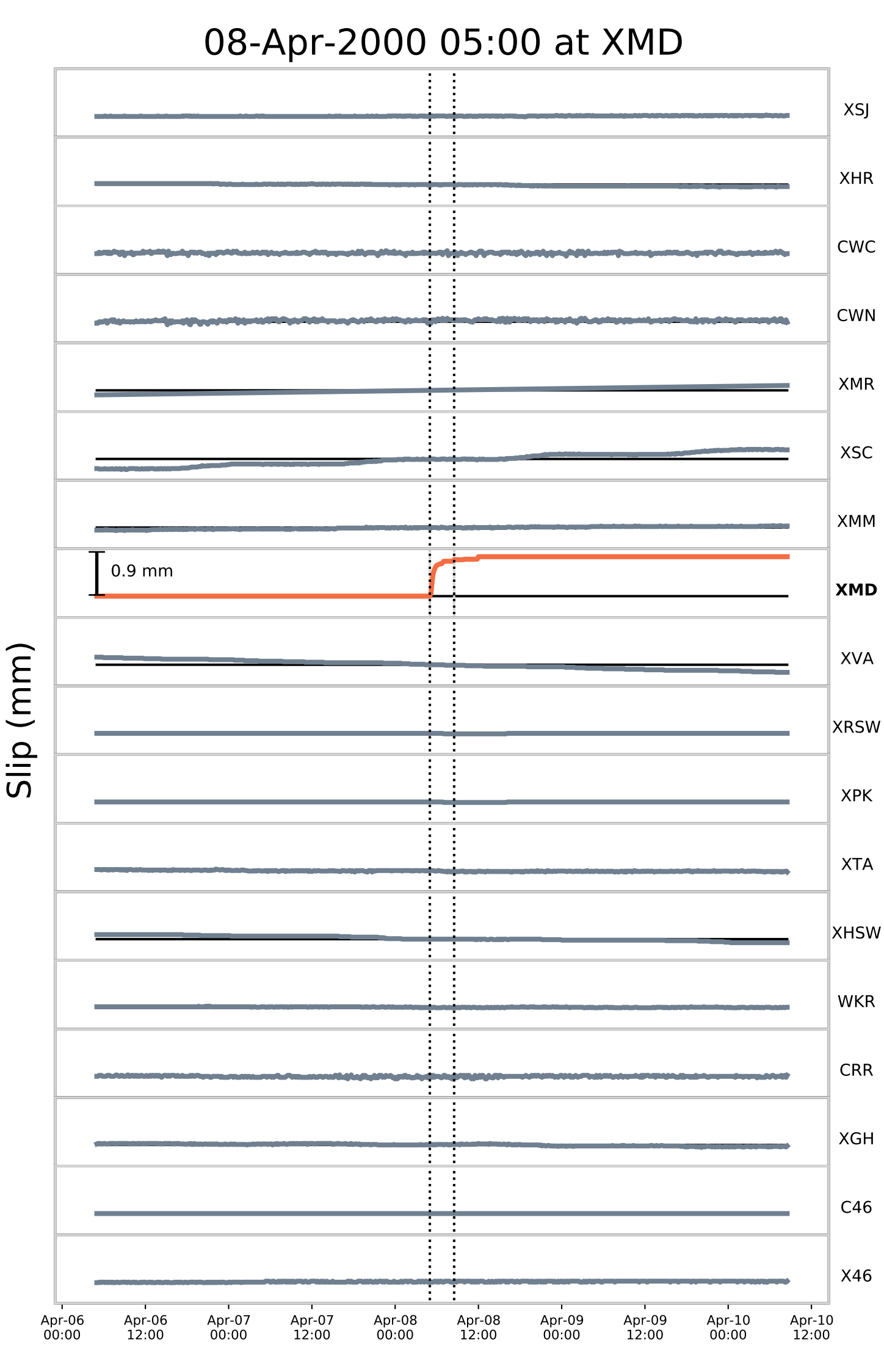

23-Feb-2000 12:20 at XMM
Slip (mm)
3.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-22 00:00
Feb-23 00:00
Feb-24 00:00
Feb-25 00:00
Feb-26 00:00
Feb-27 00:00

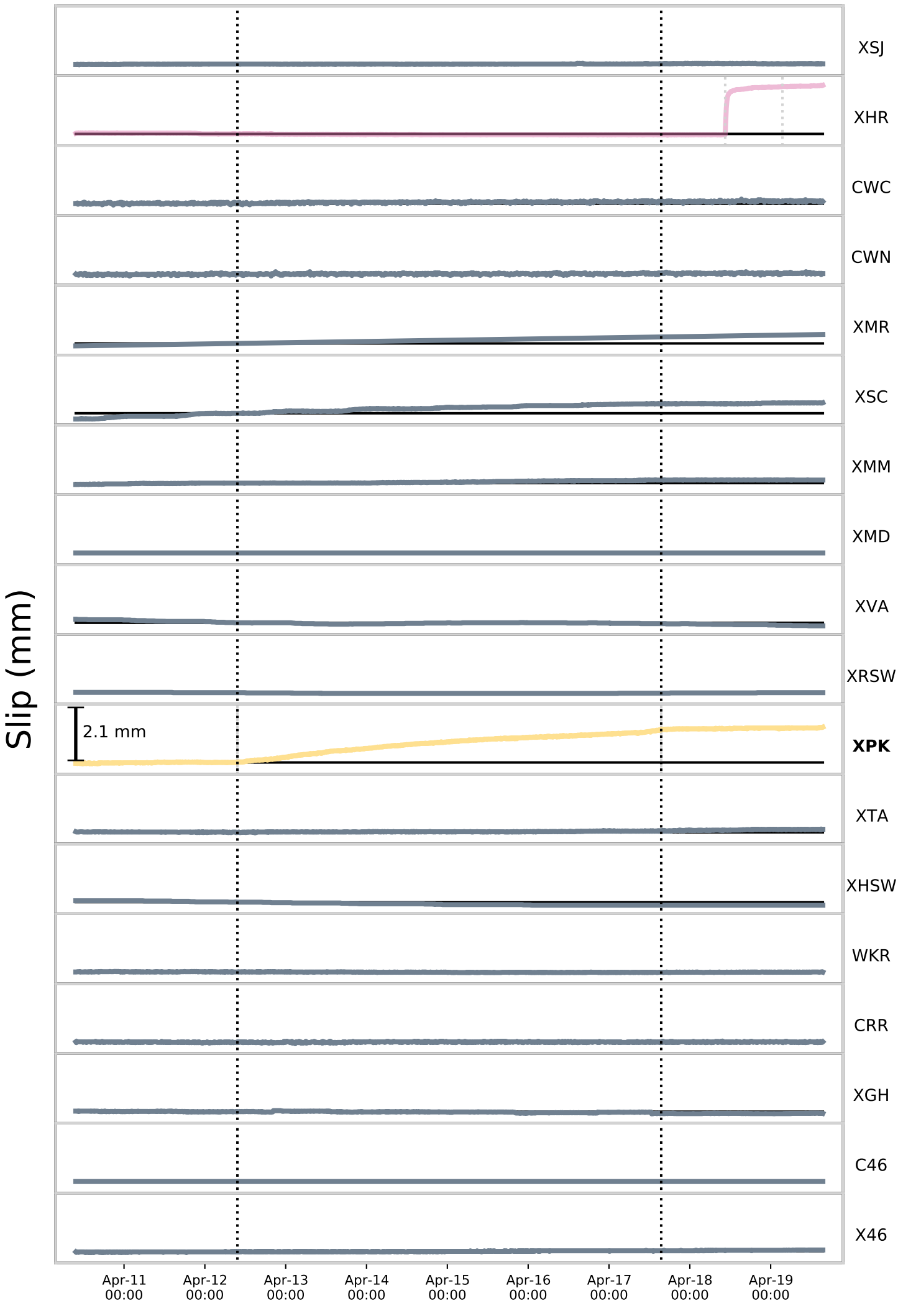

23-Feb-2000 13:10 at XVA
Slip (mm)
3.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-22 00:00
Feb-23 00:00
Feb-24 00:00
Feb-25 00:00
Feb-26 00:00
Feb-27 00:00

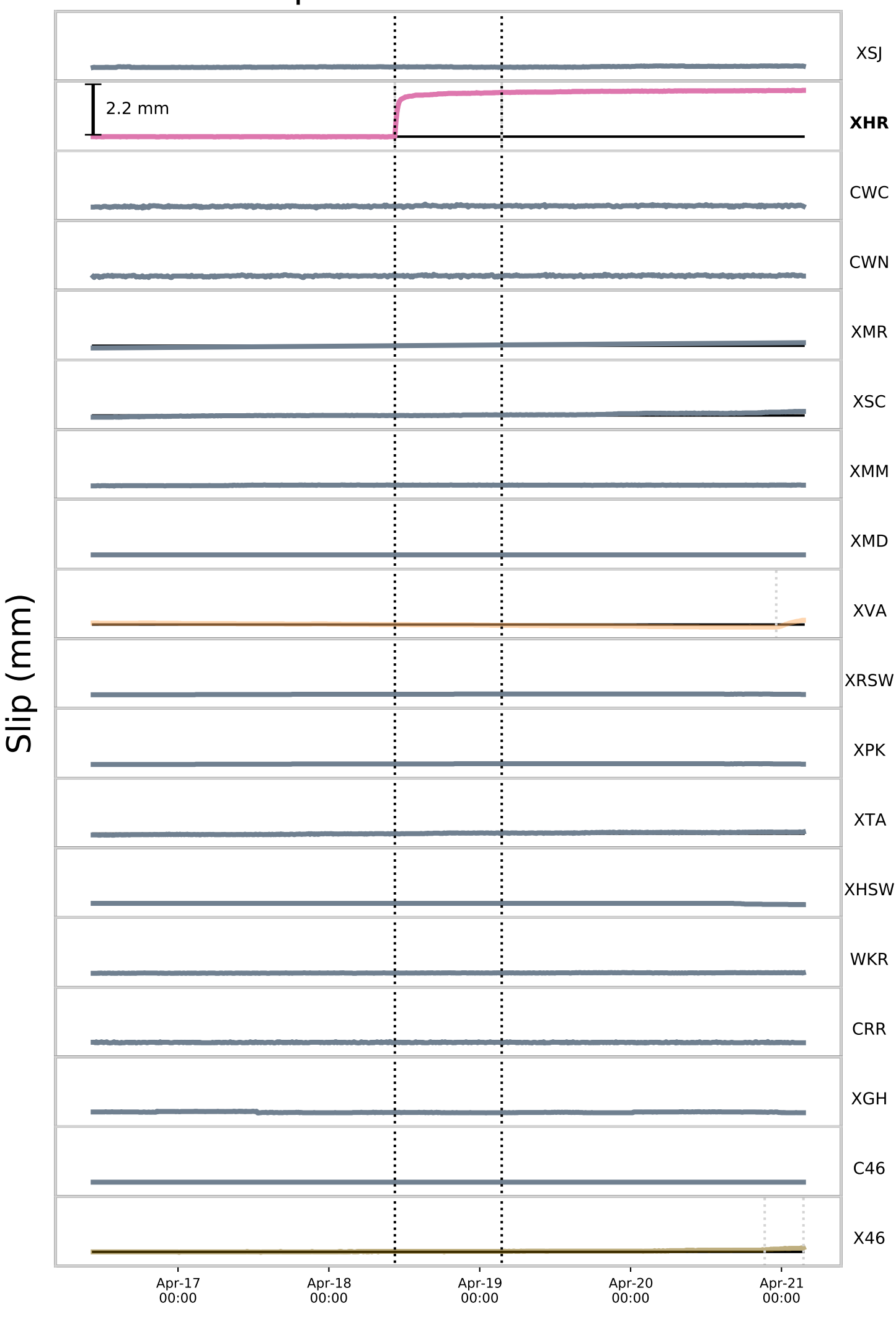

27-Feb-2000 13:00 at XMM
Slip (mm)
1.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-26 00:00
Feb-27 00:00
Feb-28 00:00
Feb-29 00:00
Mar-01 00:00

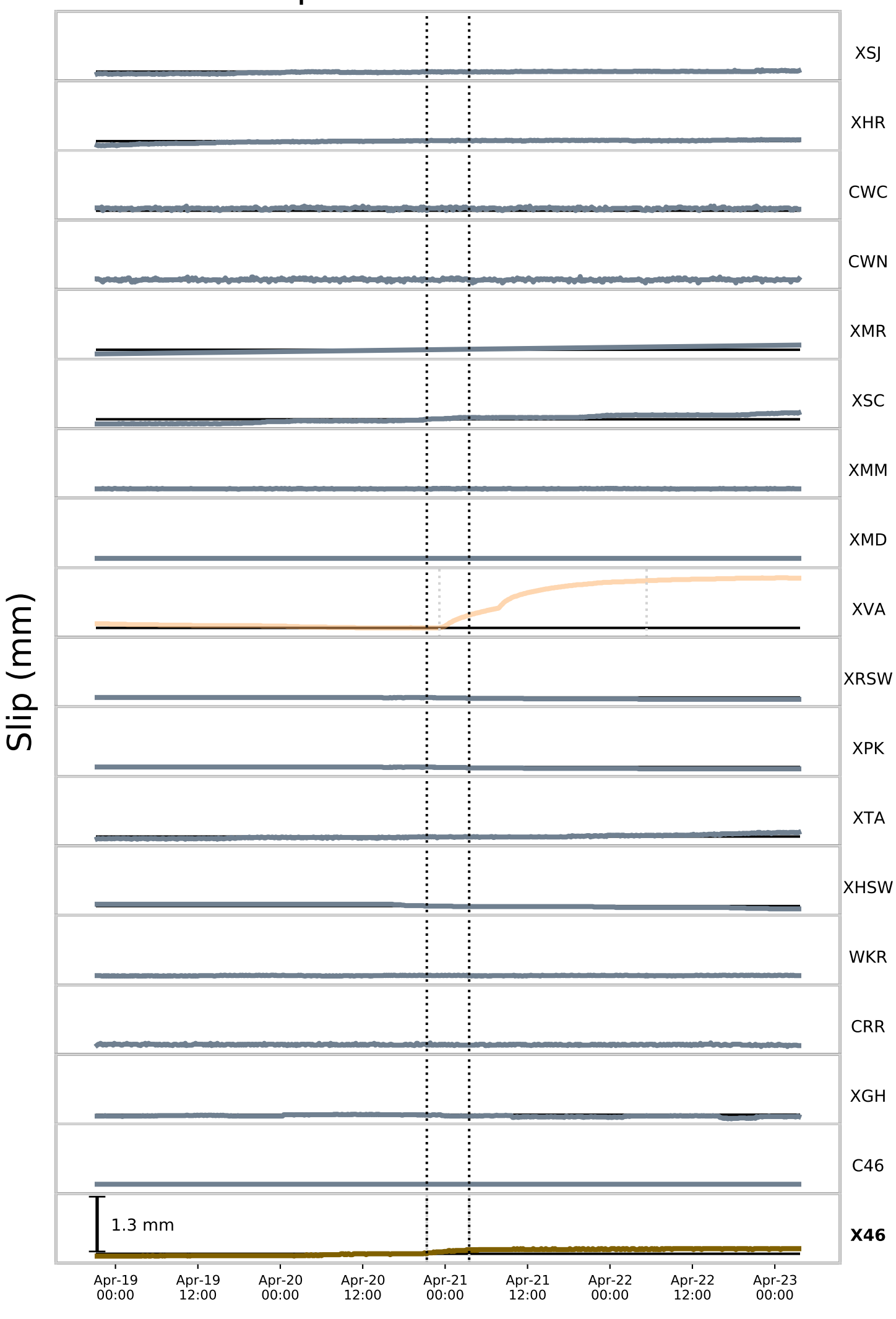

27-Feb-2000 14:40 at XVA
Slip (mm)
1.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-26 00:00
Feb-27 00:00
Feb-28 00:00
Feb-29 00:00
Mar-01 00:00
Mar-02 00:00

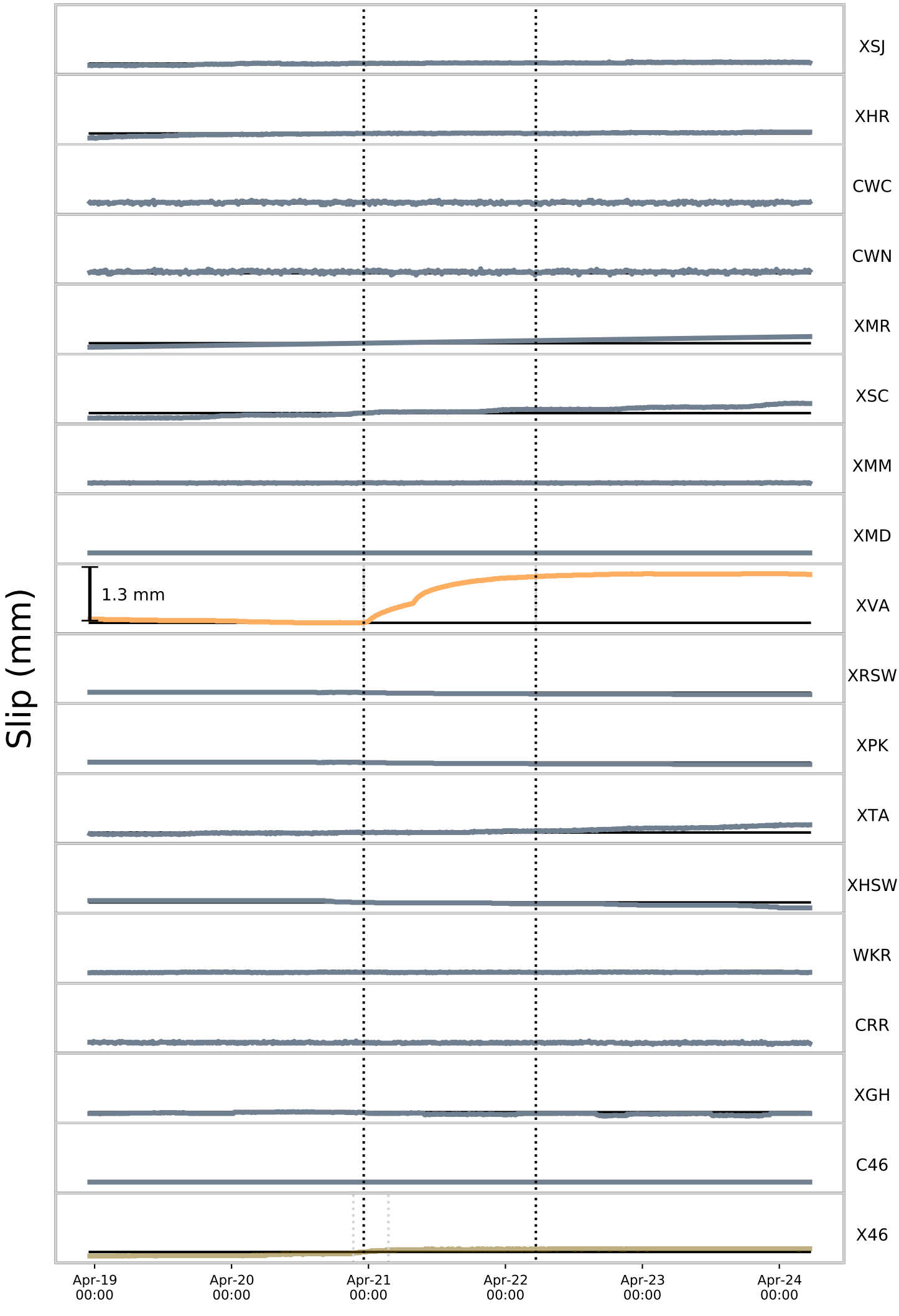

09-Mar-2000 23:10 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
0.6 mm
X46
Mar-08 00:00
Mar-09 00:00
Mar-10 00:00
Mar-11 00:00
Mar-12 00:00
Mar-13 00:00
Mar-14 00:00
Mar-15 00:00

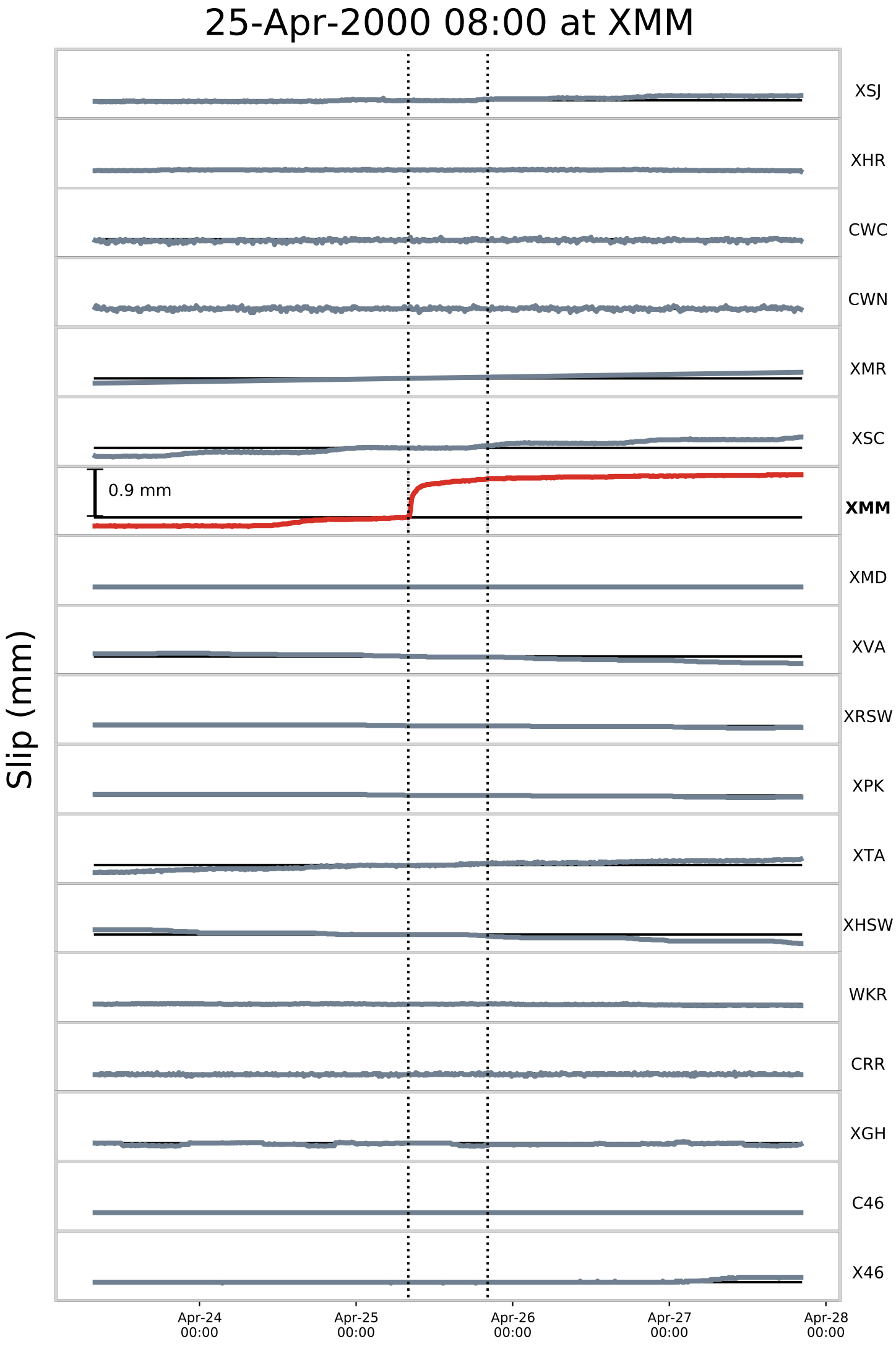

08-Apr-2000 05:00 at XMD
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-06 00:00
Apr-06 12:00
Apr-07 00:00
Apr-07 12:00
Apr-08 00:00
Apr-08 12:00
Apr-09 00:00
Apr-09 12:00
Apr-10 00:00
Apr-10 12:00

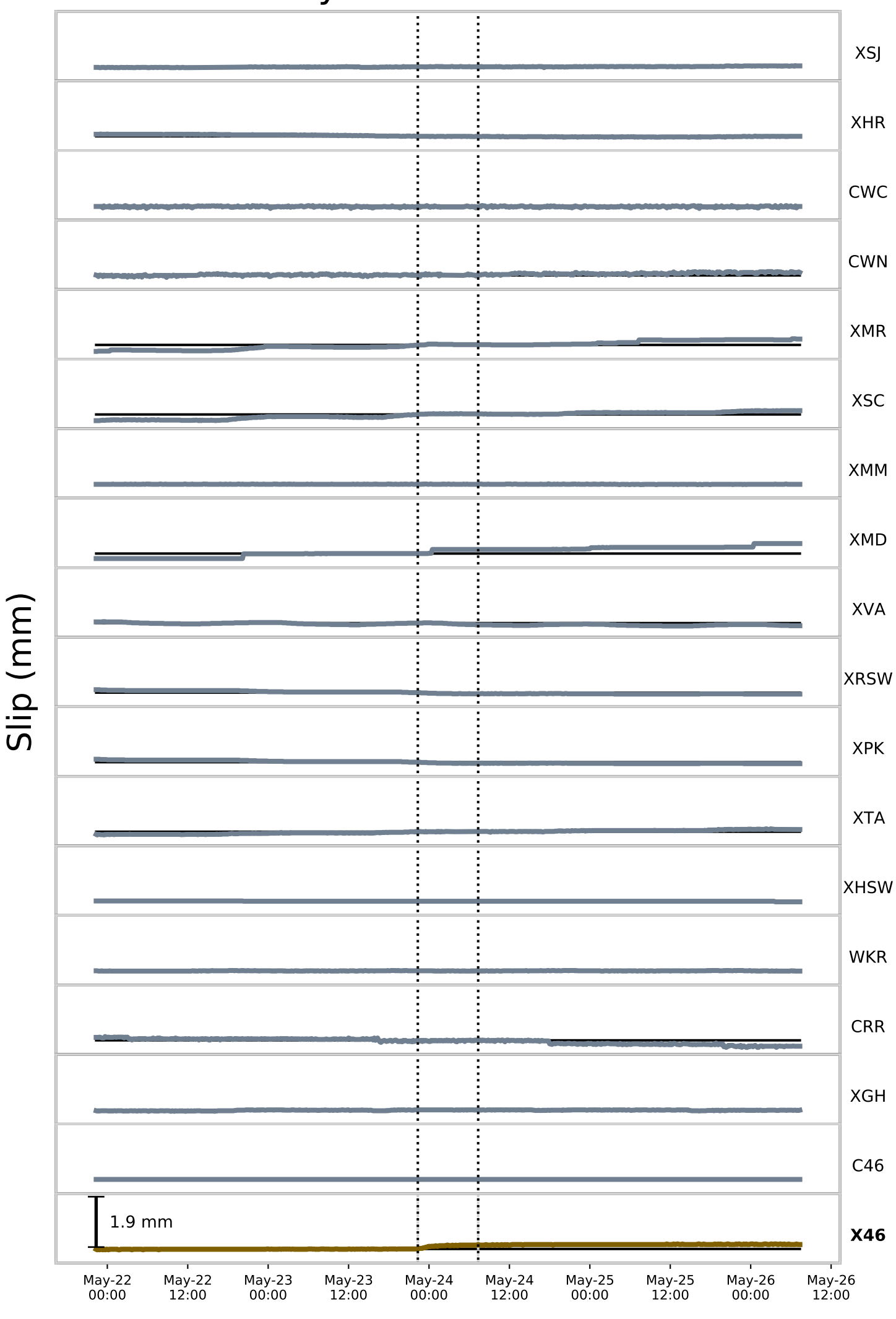

12-Apr-2000 09:40 at XPK
Slip (mm)
2.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-11 00:00
Apr-12 00:00
Apr-13 00:00
Apr-14 00:00
Apr-15 00:00
Apr-16 00:00
Apr-17 00:00
Apr-18 00:00
Apr-19 00:00

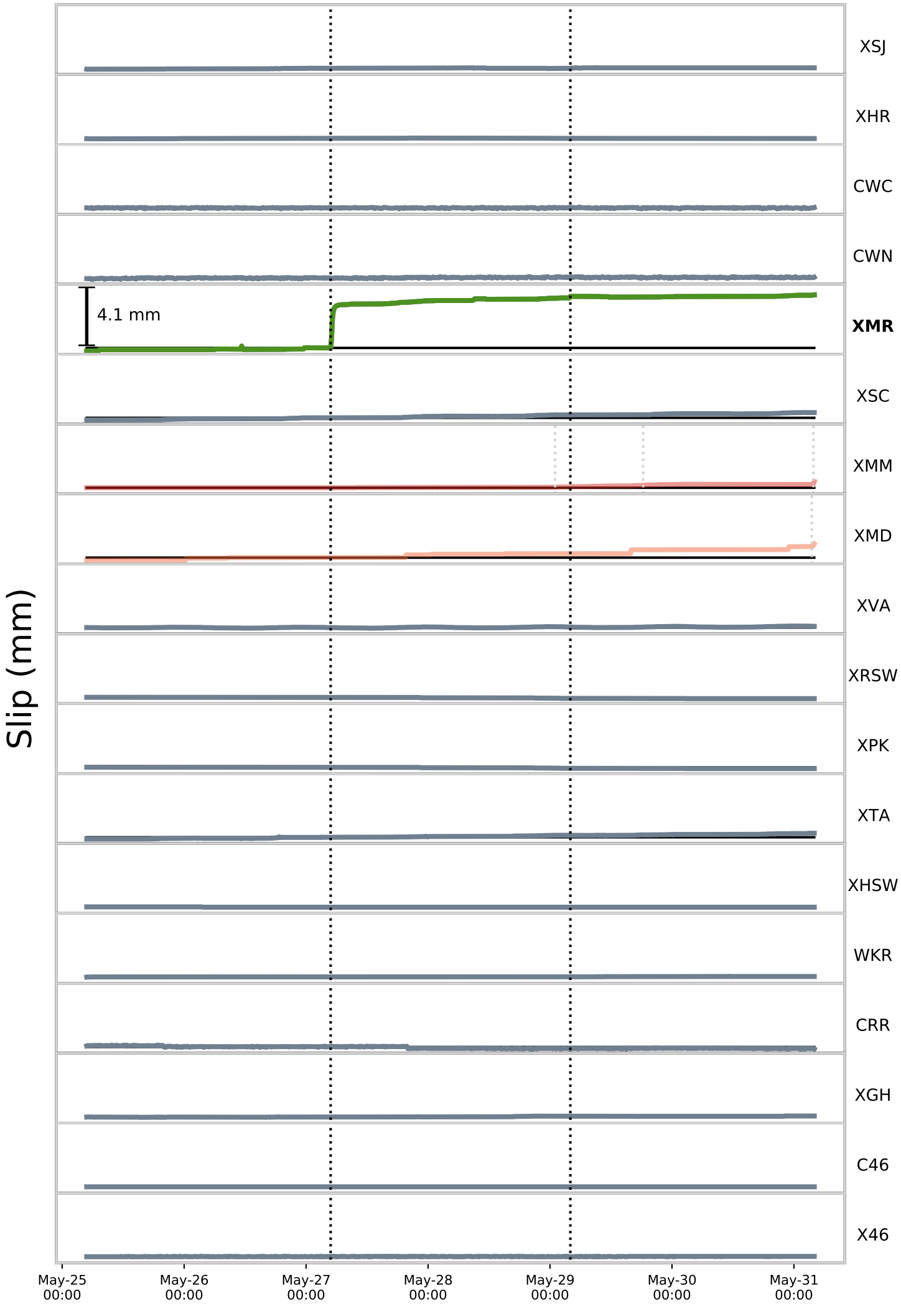

18-Apr-2000 10:30 at XHR
Slip (mm)
2.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-17
00:00
Apr-18
00:00
Apr-19
00:00
Apr-20
00:00
Apr-21
00:00

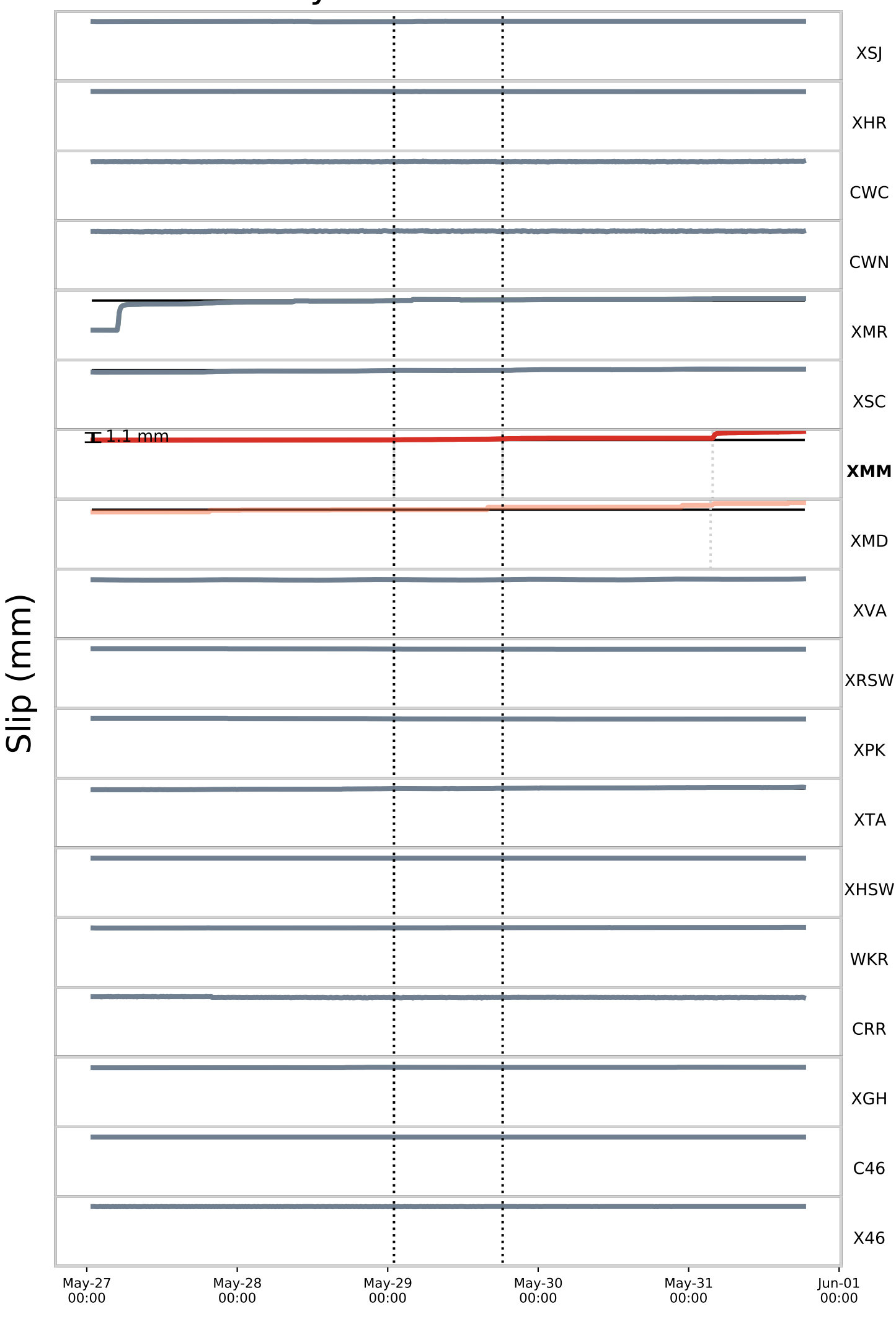

20-Apr-2000 21:20 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
1.3 mm
X46
Apr-19 00:00
Apr-19 12:00
Apr-20 00:00
Apr-20 12:00
Apr-21 00:00
Apr-21 12:00
Apr-22 00:00
Apr-22 12:00
Apr-23 00:00

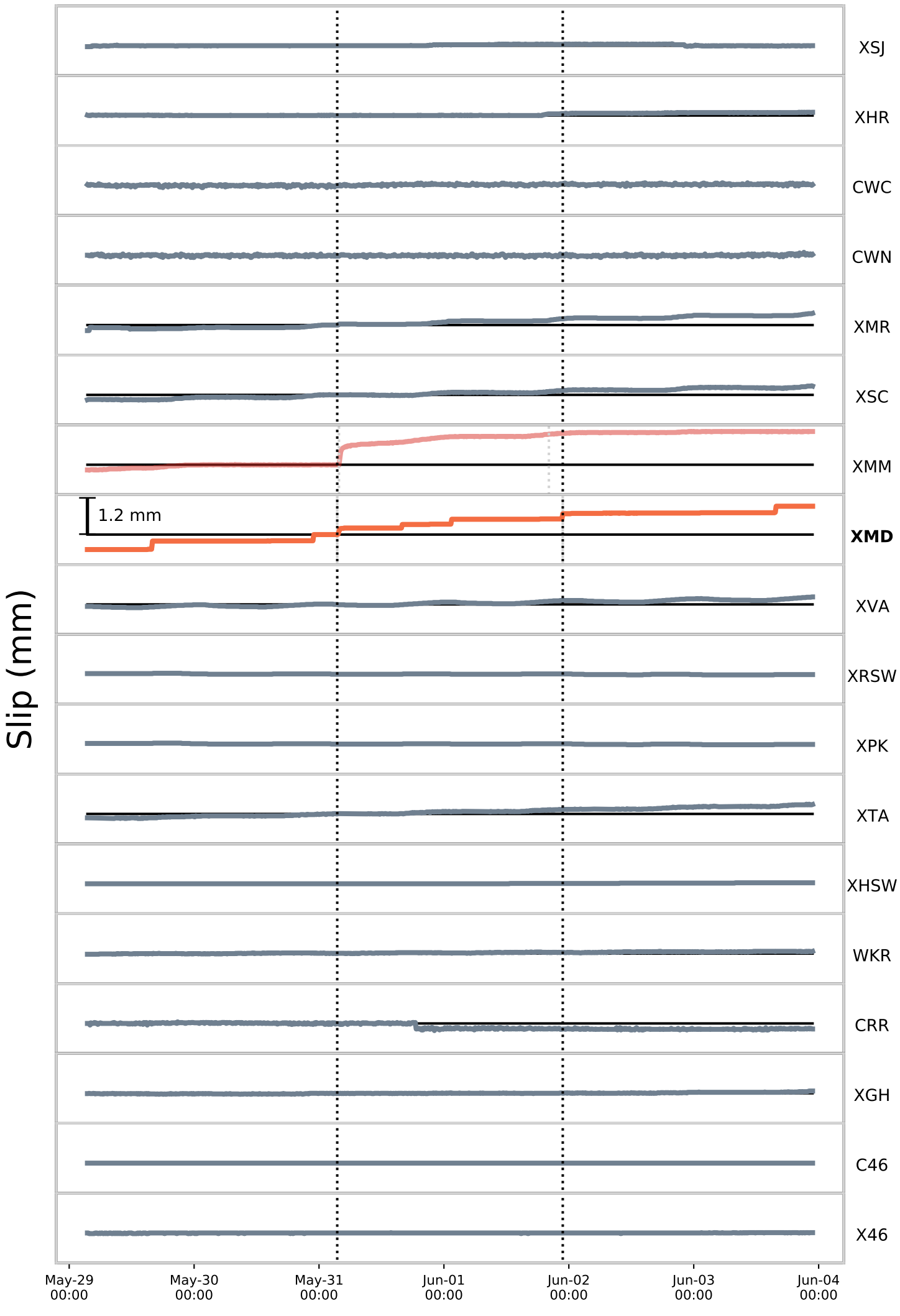

20-Apr-2000 23:10 at XVA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
1.3 mm
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-19 00:00
Apr-20 00:00
Apr-21 00:00
Apr-22 00:00
Apr-23 00:00
Apr-24 00:00

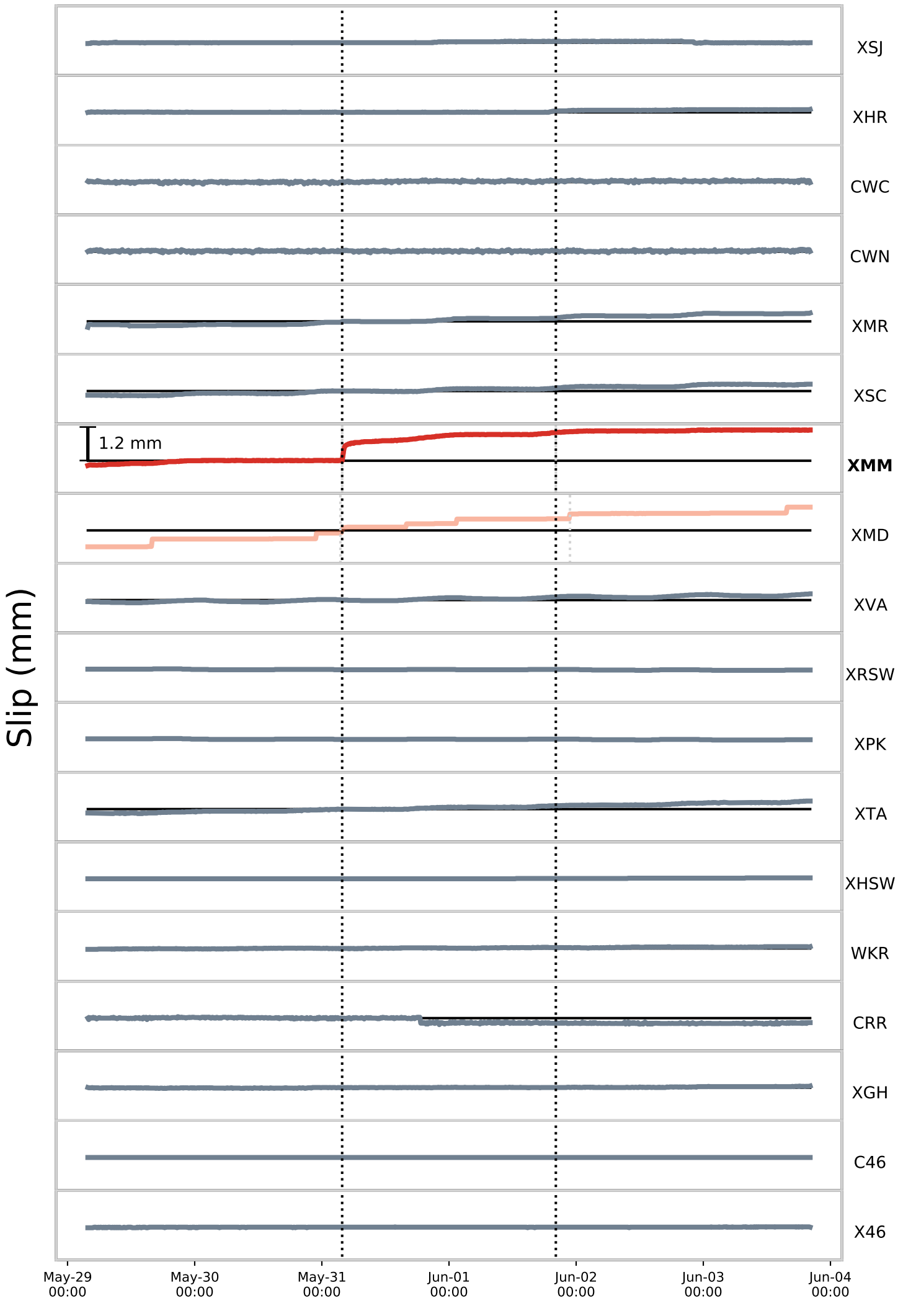

25-Apr-2000 08:00 at XMM
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-24
00:00
Apr-25
00:00
Apr-26
00:00
Apr-27
00:00
Apr-28
00:00

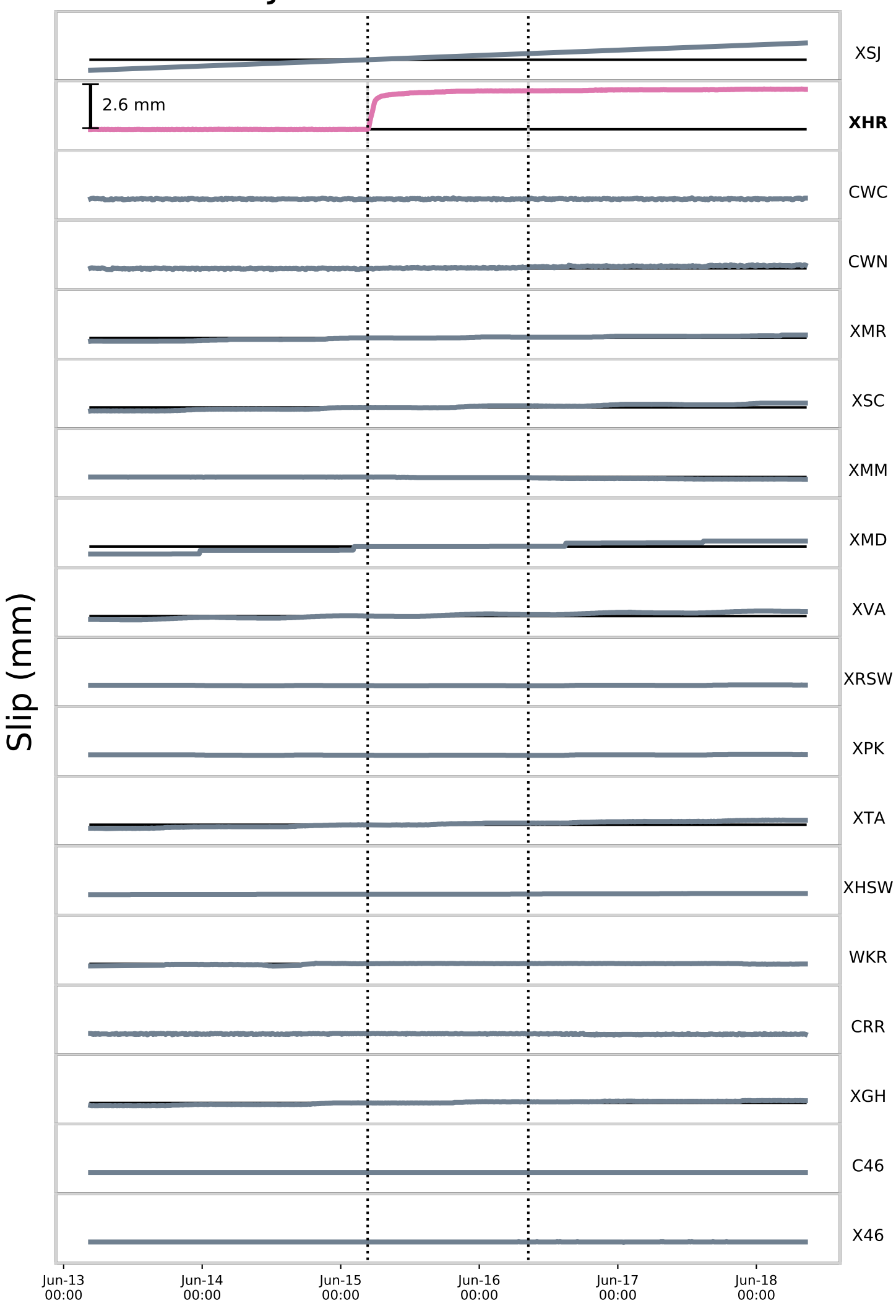

23-May-2000 22:20 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
1.9 mm
X46
May-22 00:00
May-22 12:00
May-23 00:00
May-23 12:00
May-24 00:00
May-24 12:00
May-25 00:00
May-25 12:00
May-26 00:00
May-26 12:00

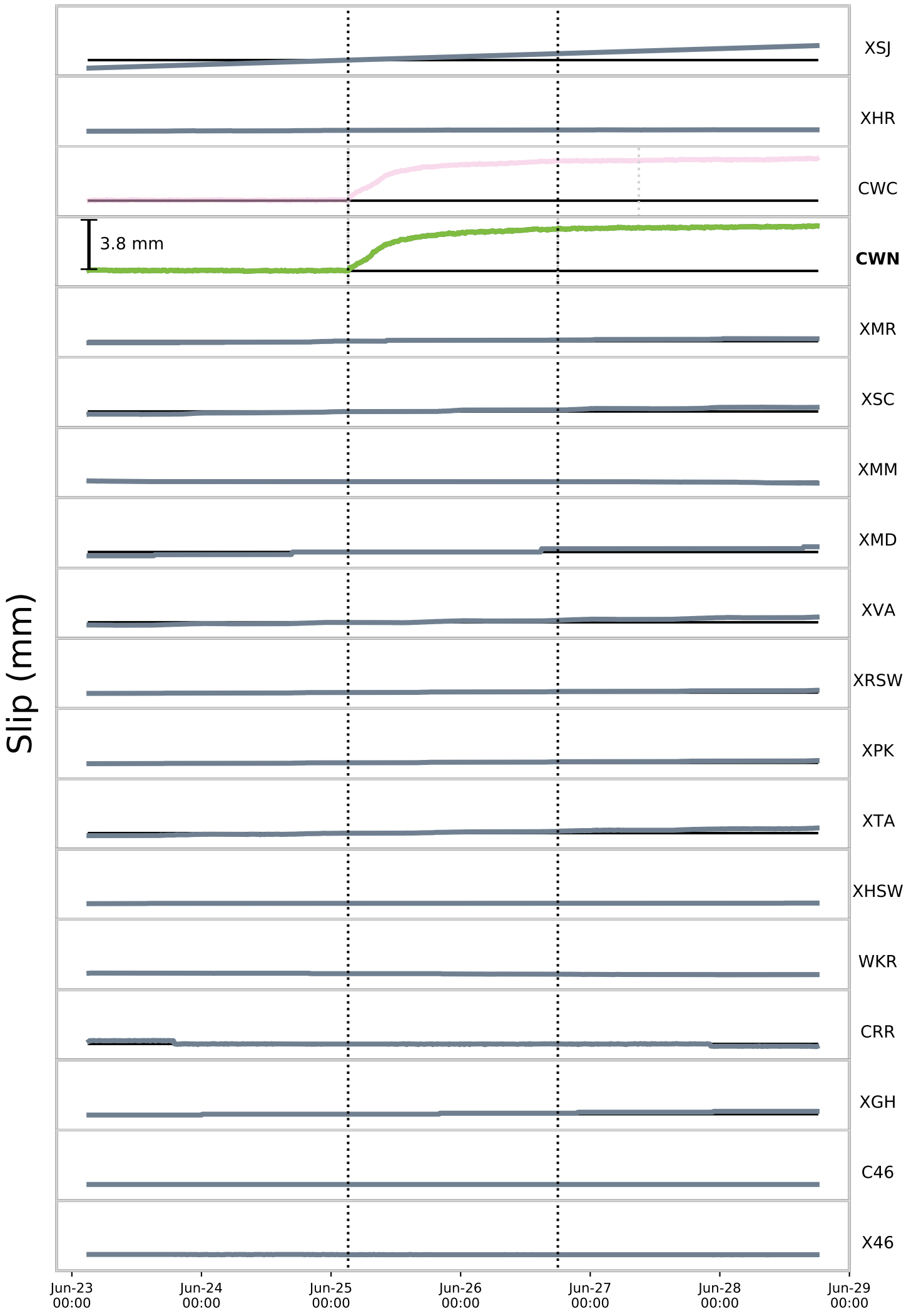

27-May-2000 04:50 at XMR
Slip (mm)
4.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-25 00:00
May-26 00:00
May-27 00:00
May-28 00:00
May-29 00:00
May-30 00:00
May-31 00:00

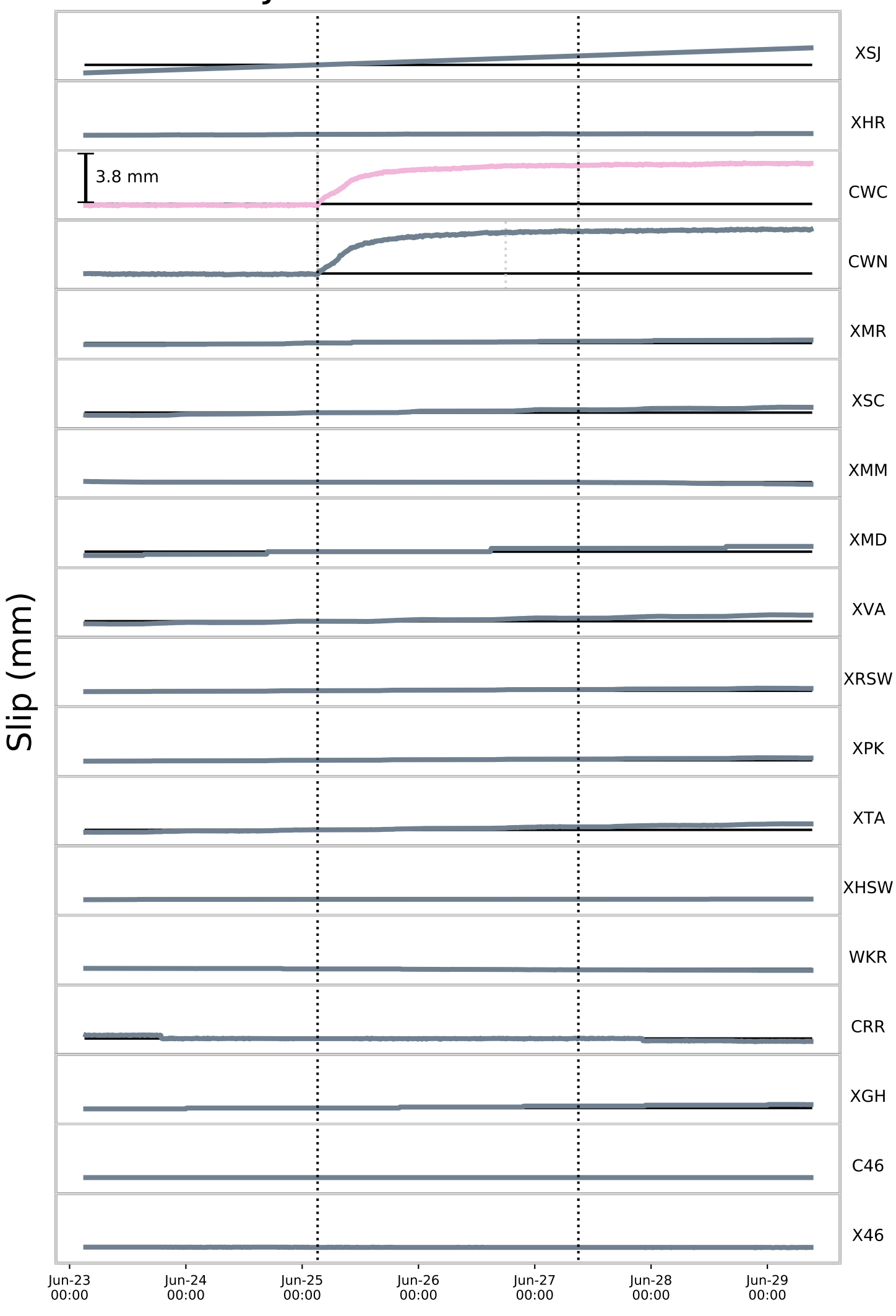

29-May-2000 01:00 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.1 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-27 00:00
May-28 00:00
May-29 00:00
May-30 00:00
May-31 00:00
Jun-01 00:00

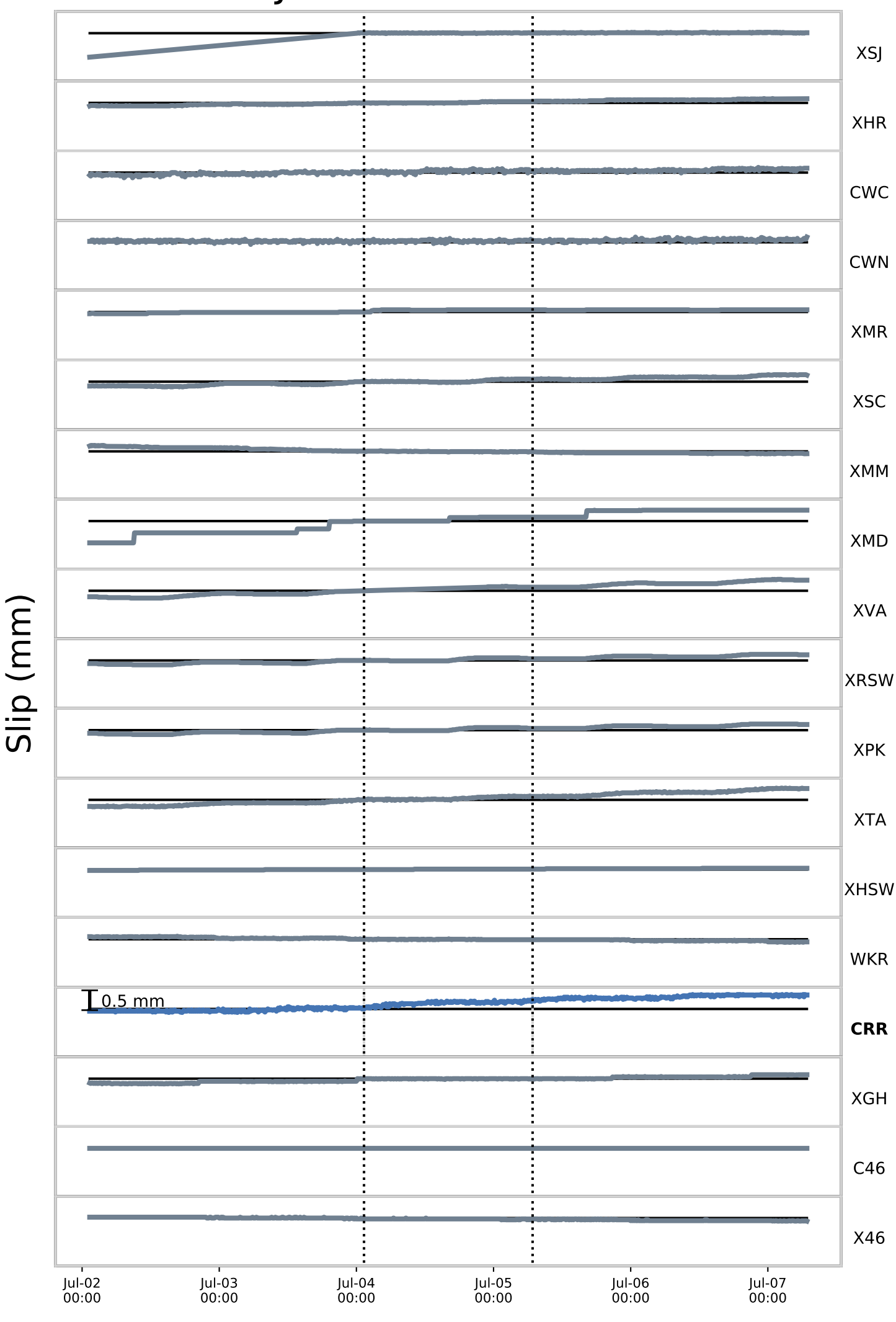

31-May-2000 03:30 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.2 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-29 00:00
May-30 00:00
May-31 00:00
Jun-01 00:00
Jun-02 00:00
Jun-03 00:00
Jun-04 00:00

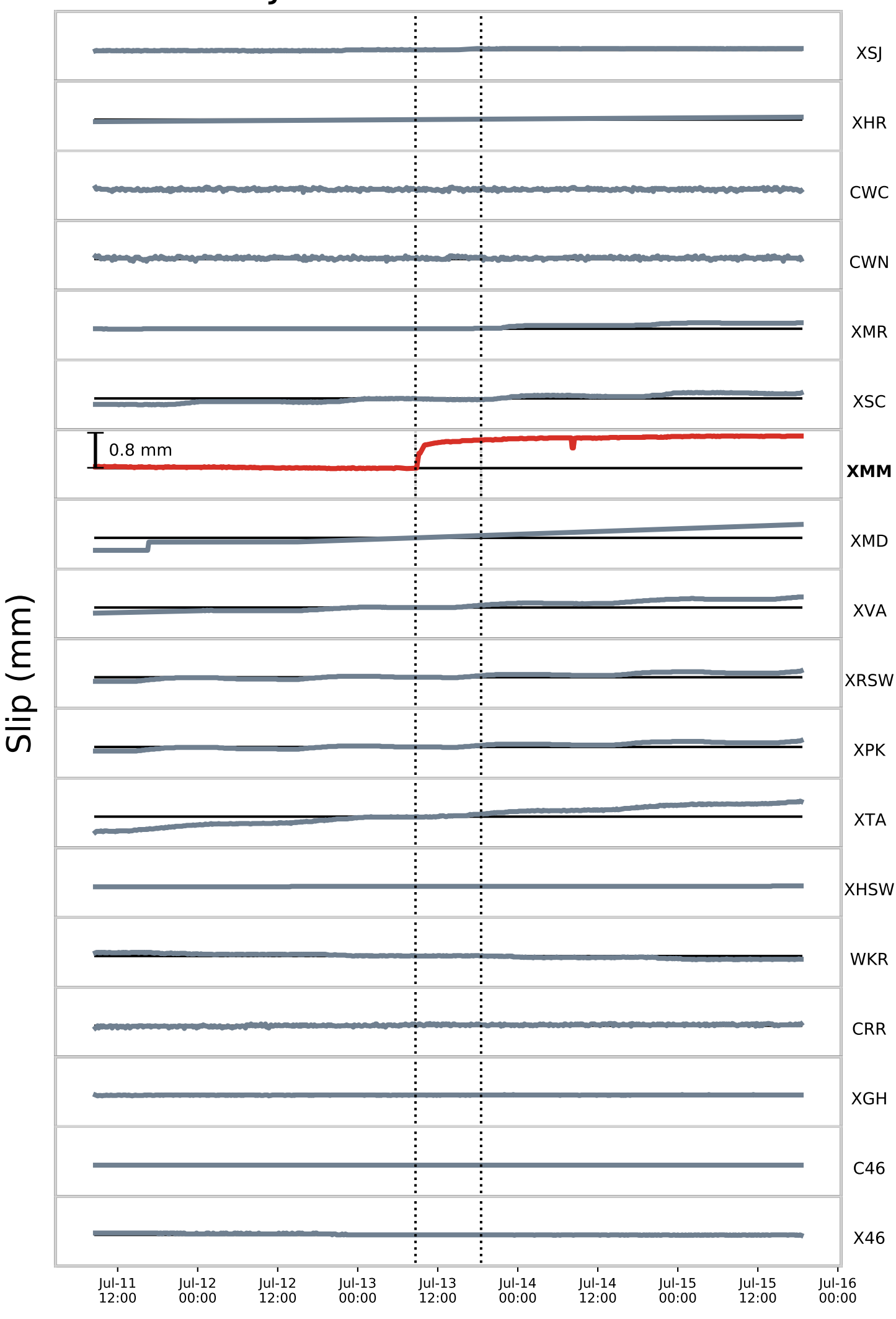

31-May-2000 03:50 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.2 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-29 00:00
May-30 00:00
May-31 00:00
Jun-01 00:00
Jun-02 00:00
Jun-03 00:00
Jun-04 00:00

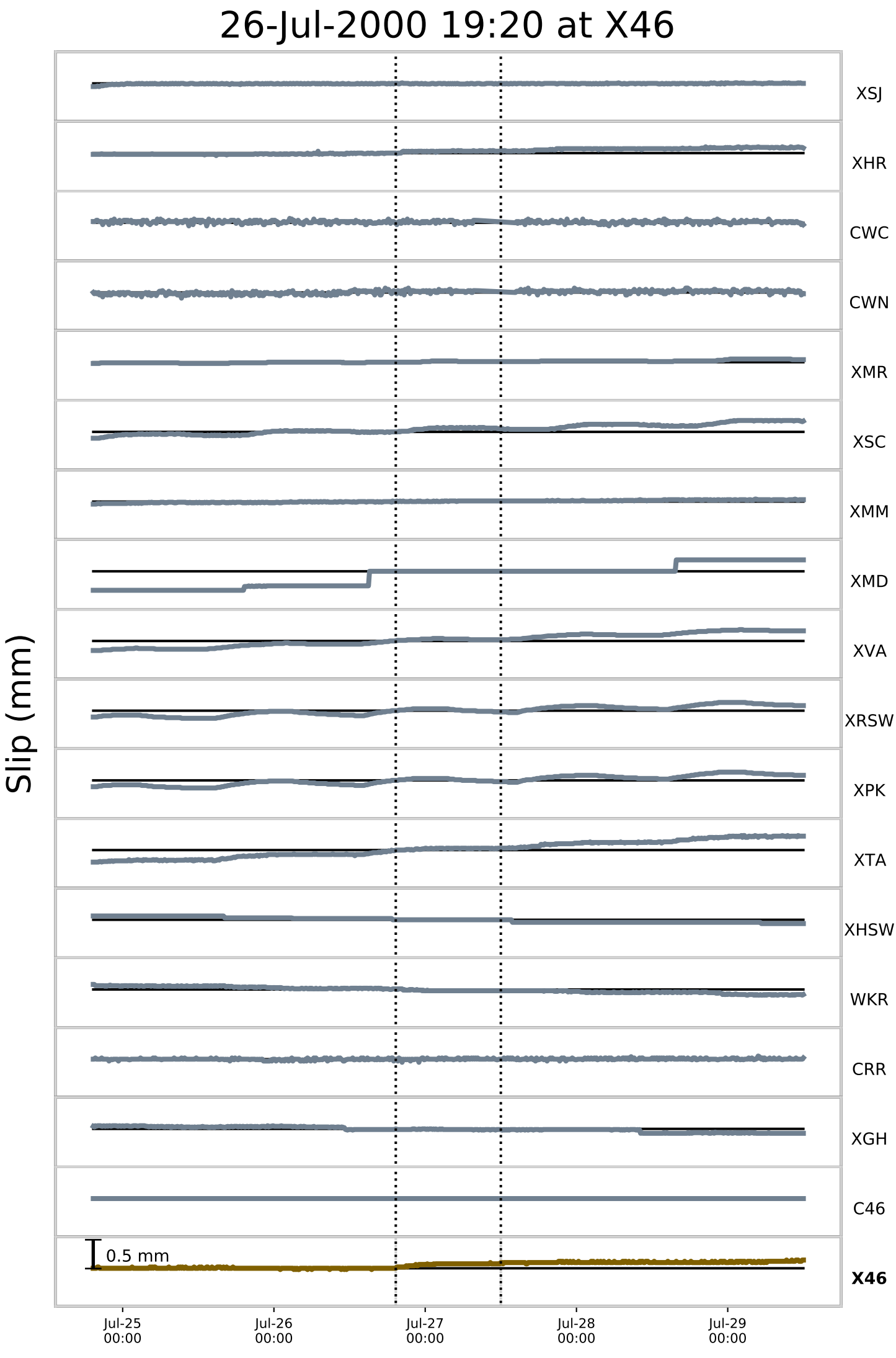

15-Jun-2000 04:40 at XHR
Slip (mm)
2.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-13 00:00
Jun-14 00:00
Jun-15 00:00
Jun-16 00:00
Jun-17 00:00
Jun-18 00:00

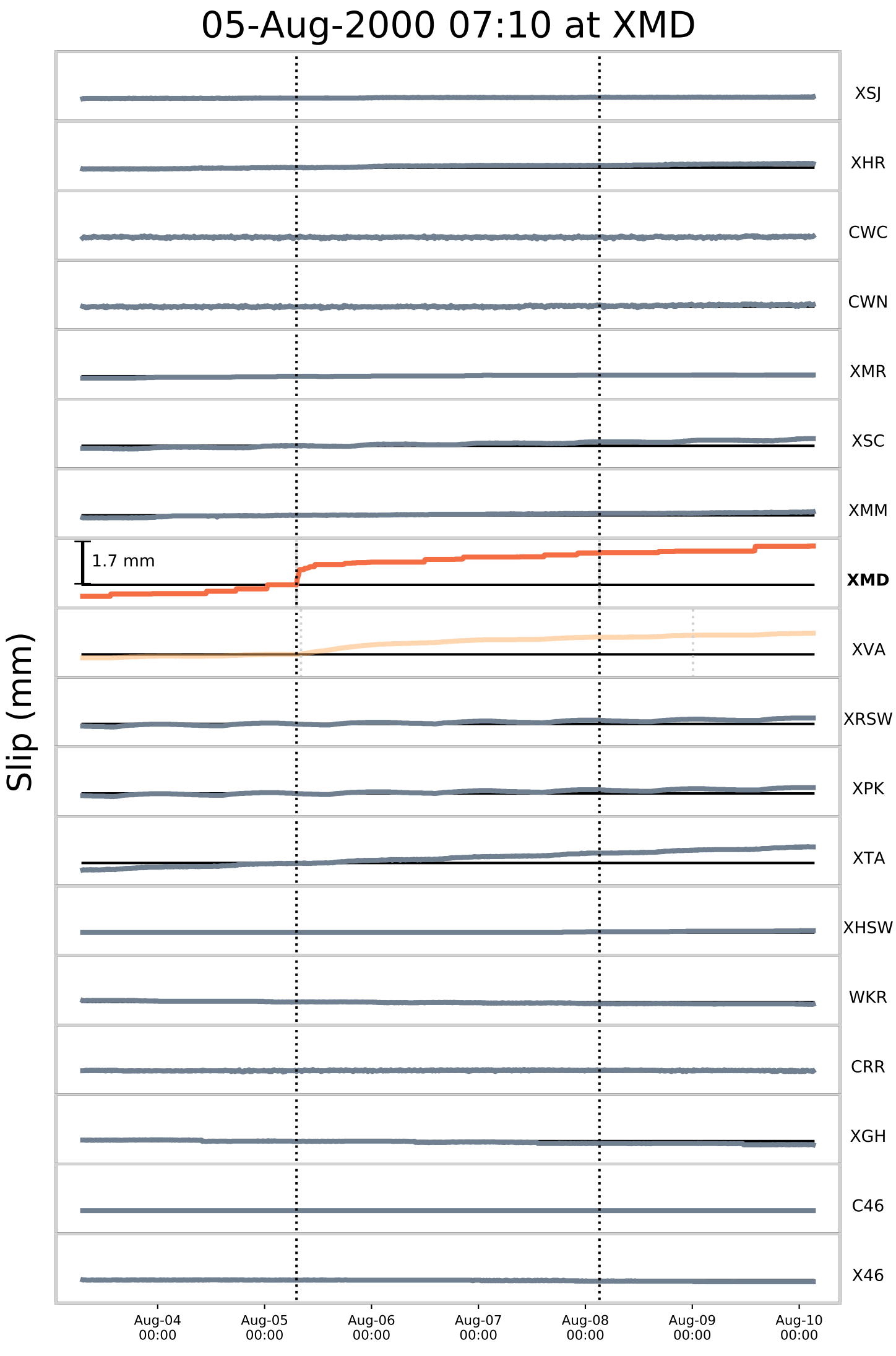

25-Jun-2000 03:10 at CWN
Slip (mm)
3.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-23 00:00
Jun-24 00:00
Jun-25 00:00
Jun-26 00:00
Jun-27 00:00
Jun-28 00:00
Jun-29 00:00

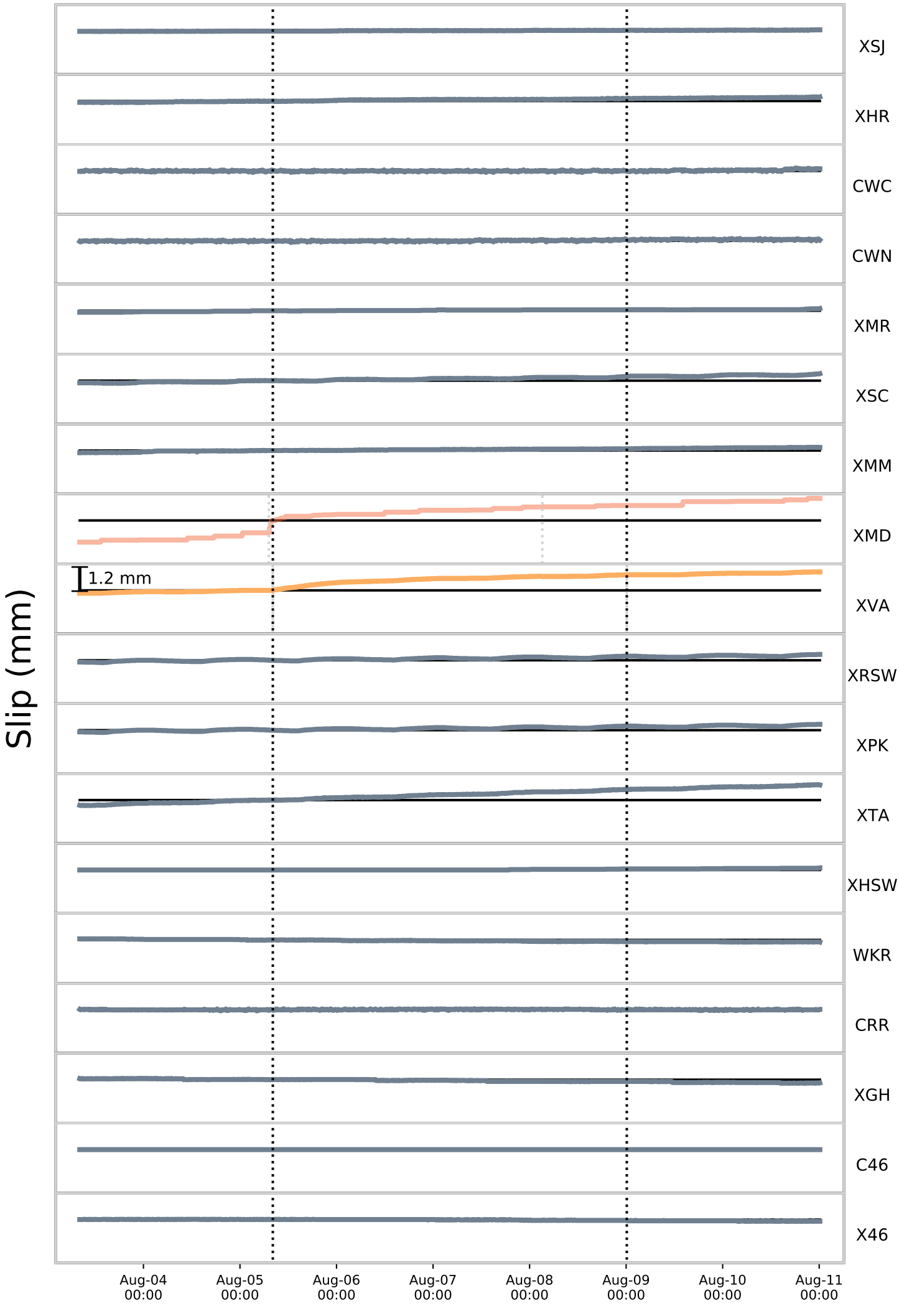

25-Jun-2000 03:11 at CWC
Slip (mm)
3.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-23 00:00
Jun-24 00:00
Jun-25 00:00
Jun-26 00:00
Jun-27 00:00
Jun-28 00:00
Jun-29 00:00

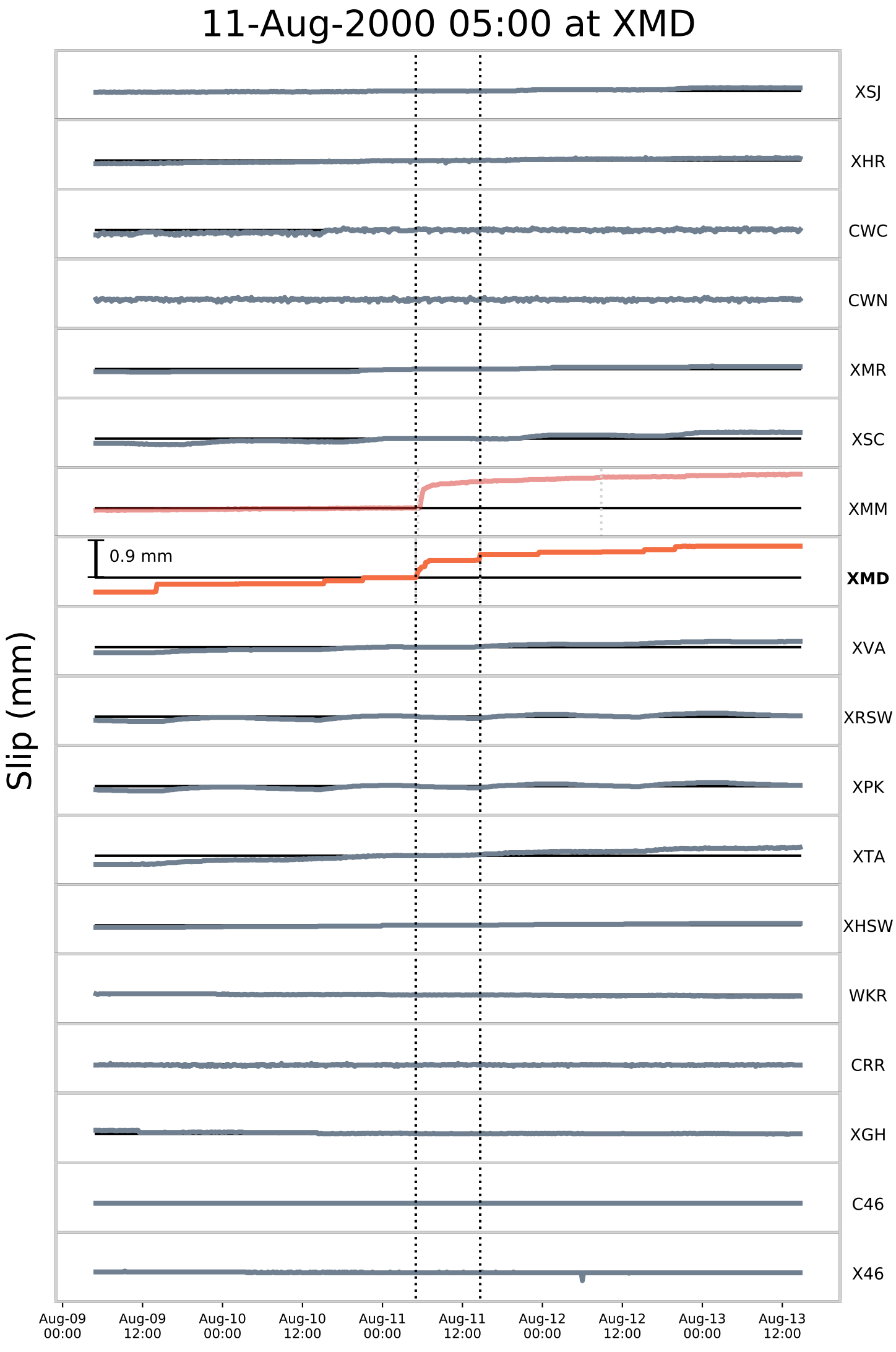

04-Jul-2000 01:20 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
0.5 mm
CRR
XGH
C46
X46
Jul-02 00:00
Jul-03 00:00
Jul-04 00:00
Jul-05 00:00
Jul-06 00:00
Jul-07 00:00

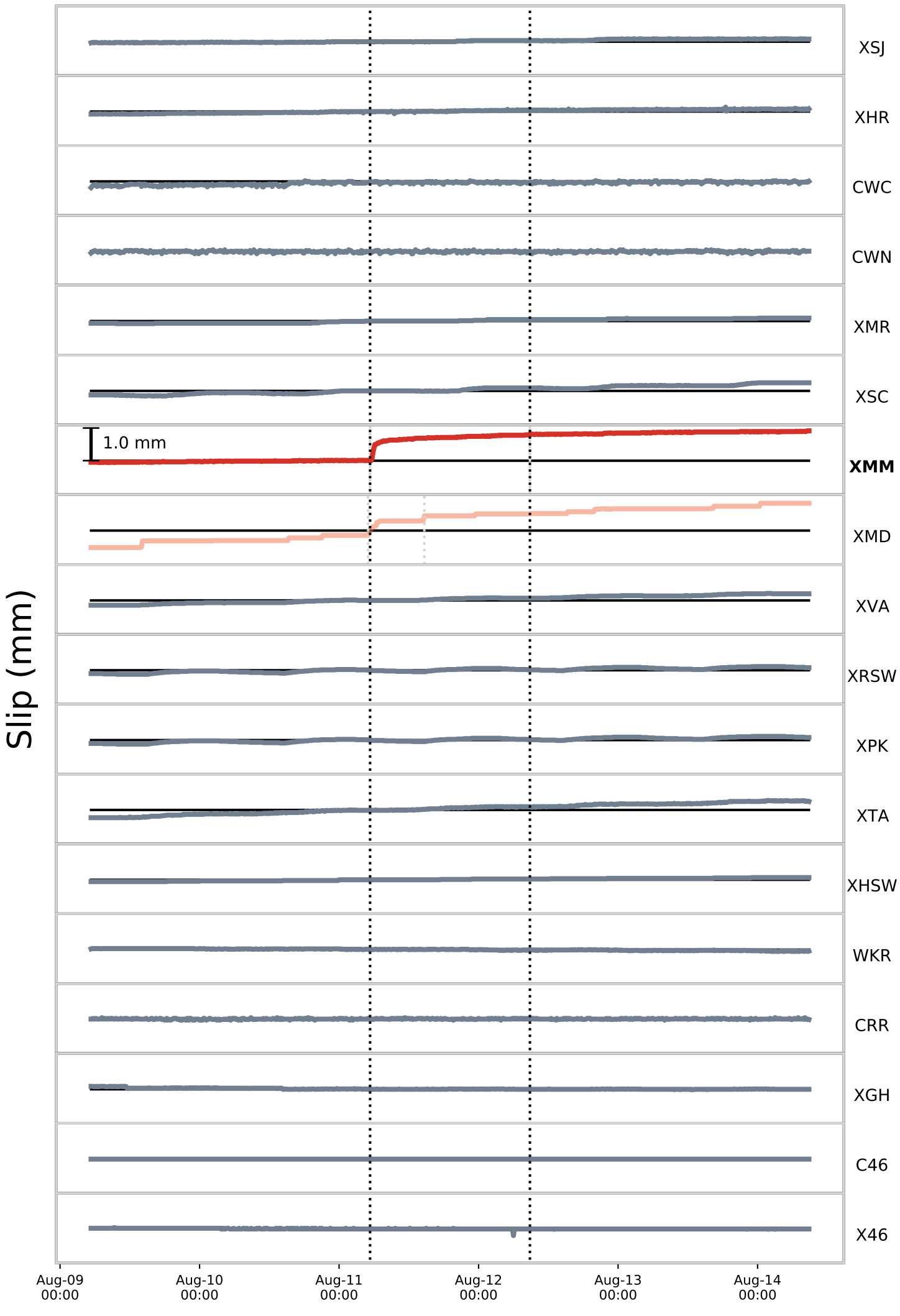

13-Jul-2000 08:40 at XMM
Slip (mm)
0.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-11 12:00
Jul-12 00:00
Jul-12 12:00
Jul-13 00:00
Jul-13 12:00
Jul-14 00:00
Jul-14 12:00
Jul-15 00:00
Jul-15 12:00
Jul-16 00:00

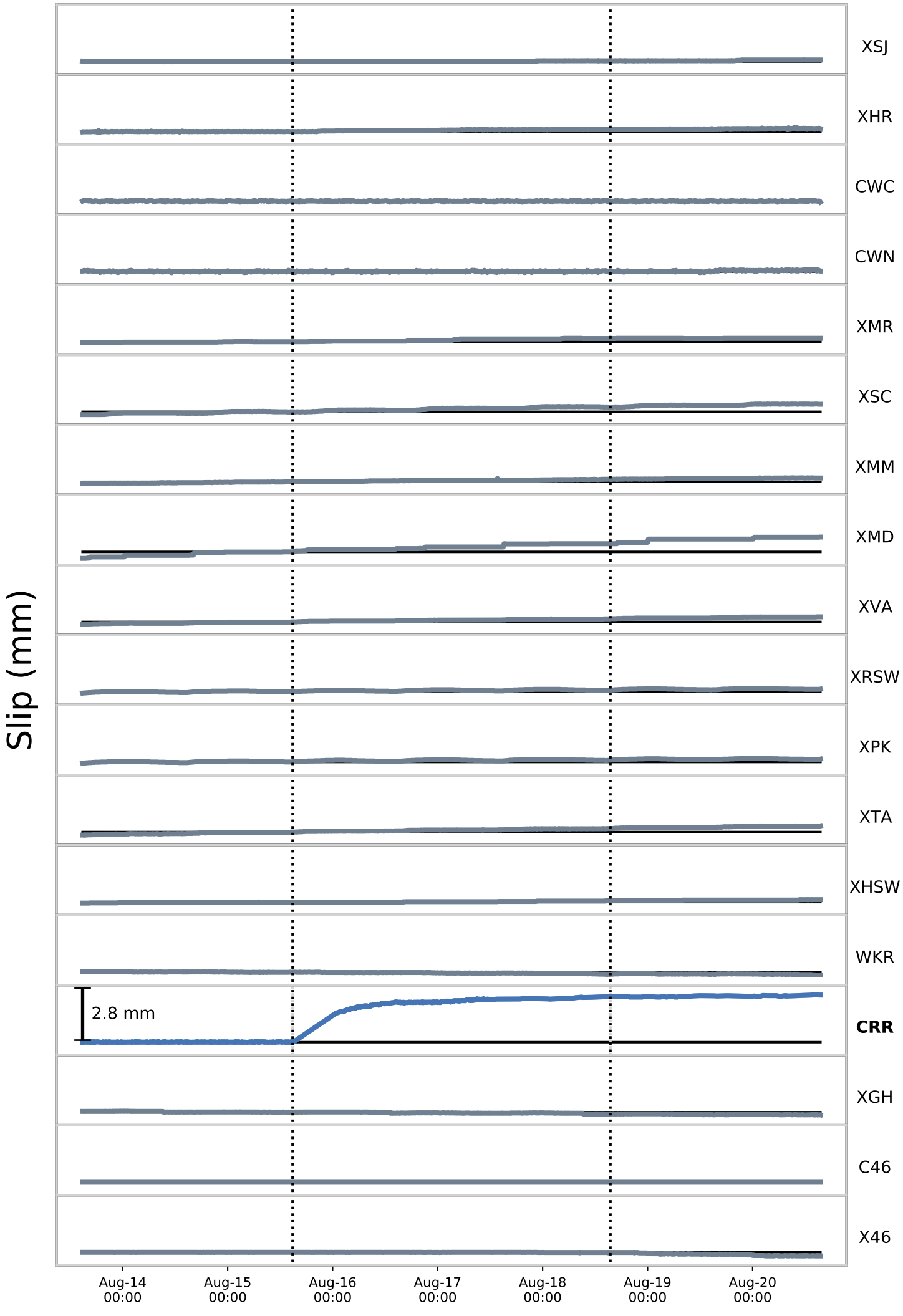

26-Jul-2000 19:20 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
0.5 mm
X46
Jul-25 00:00
Jul-26 00:00
Jul-27 00:00
Jul-28 00:00
Jul-29 00:00

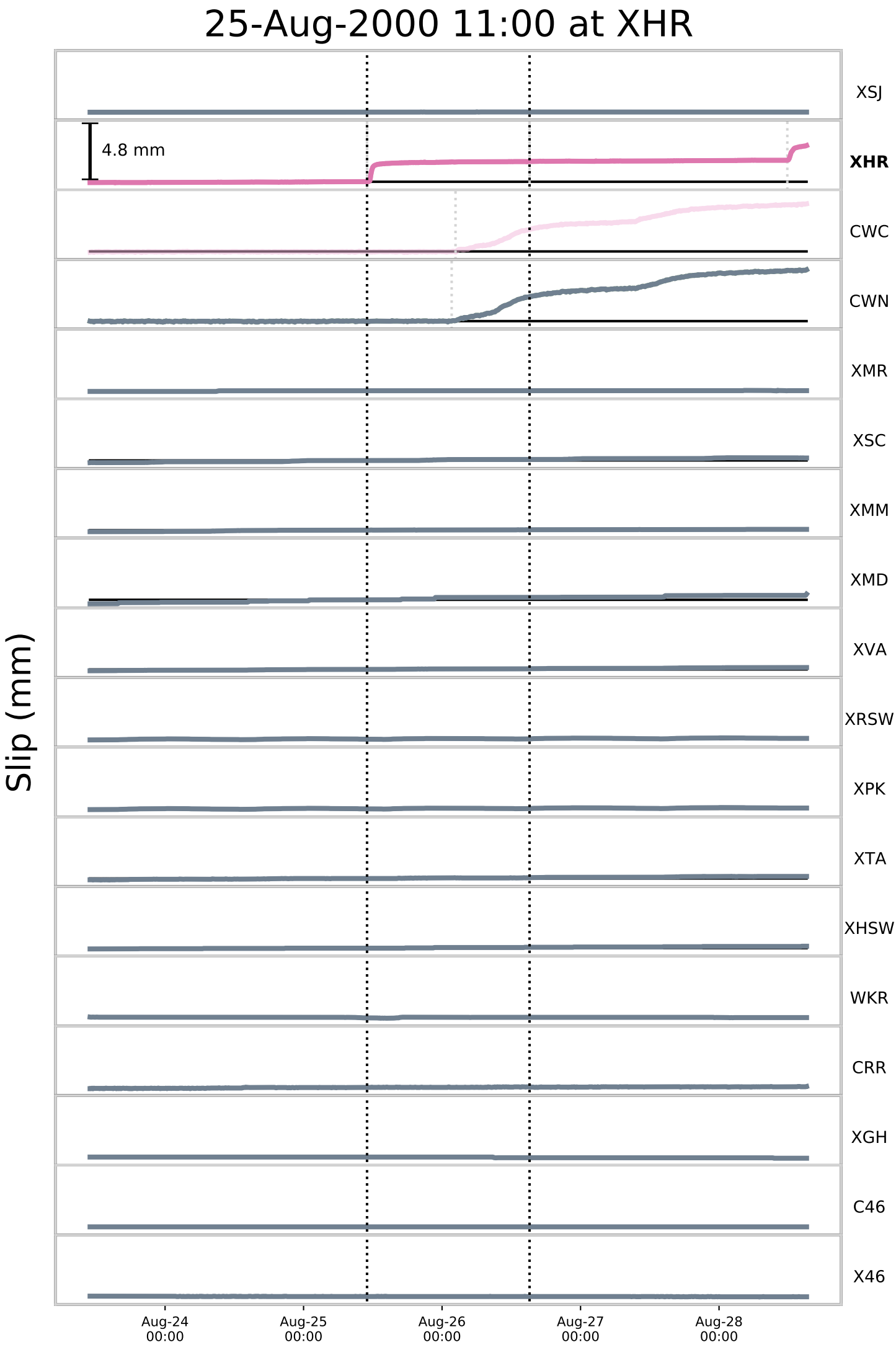

05-Aug-2000 07:10 at XMD
Slip (mm)
1.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-04 00:00
Aug-05 00:00
Aug-06 00:00
Aug-07 00:00
Aug-08 00:00
Aug-09 00:00
Aug-10 00:00

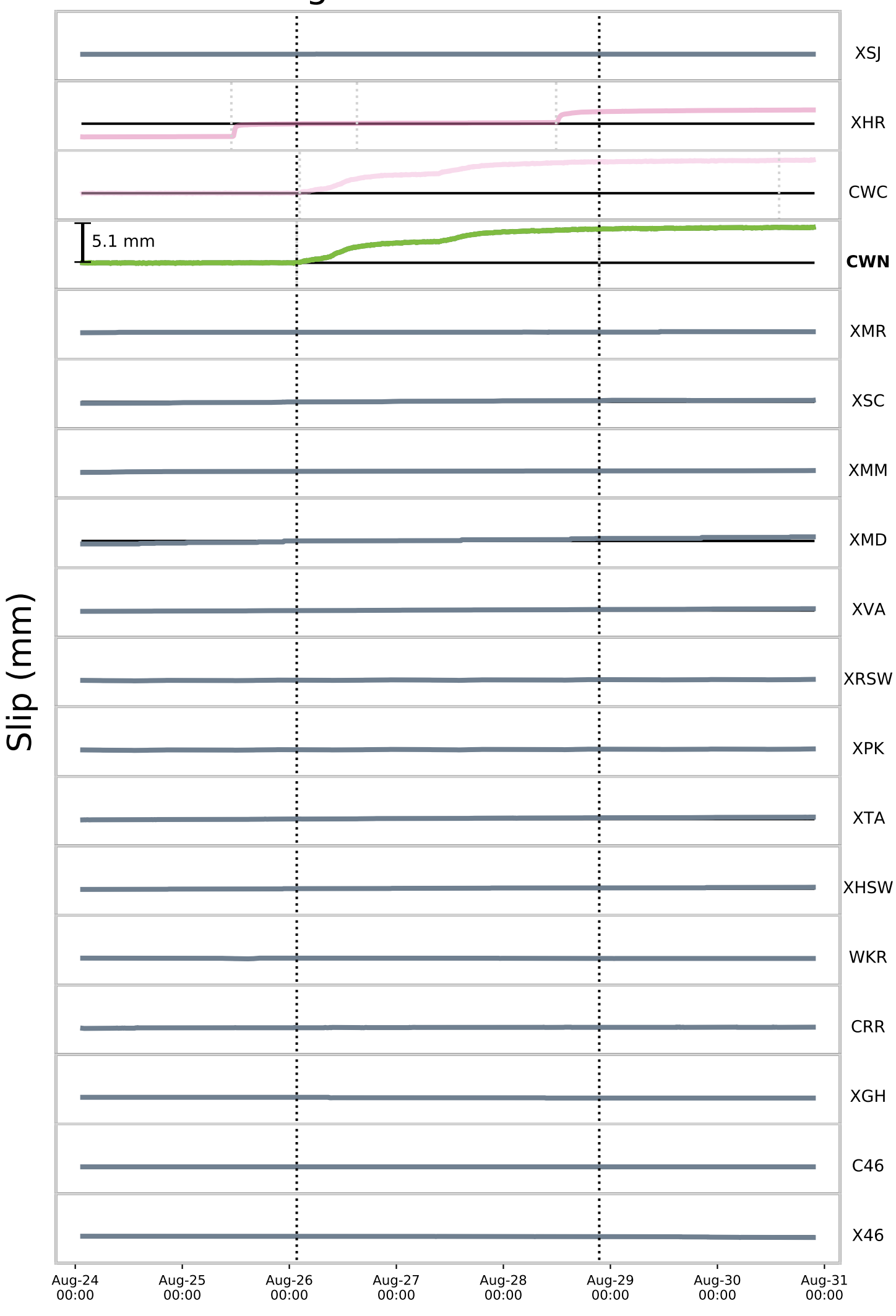

05-Aug-2000 08:10 at XVA
Slip (mm)
1.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-04 00:00
Aug-05 00:00
Aug-06 00:00
Aug-07 00:00
Aug-08 00:00
Aug-09 00:00
Aug-10 00:00
Aug-11 00:00

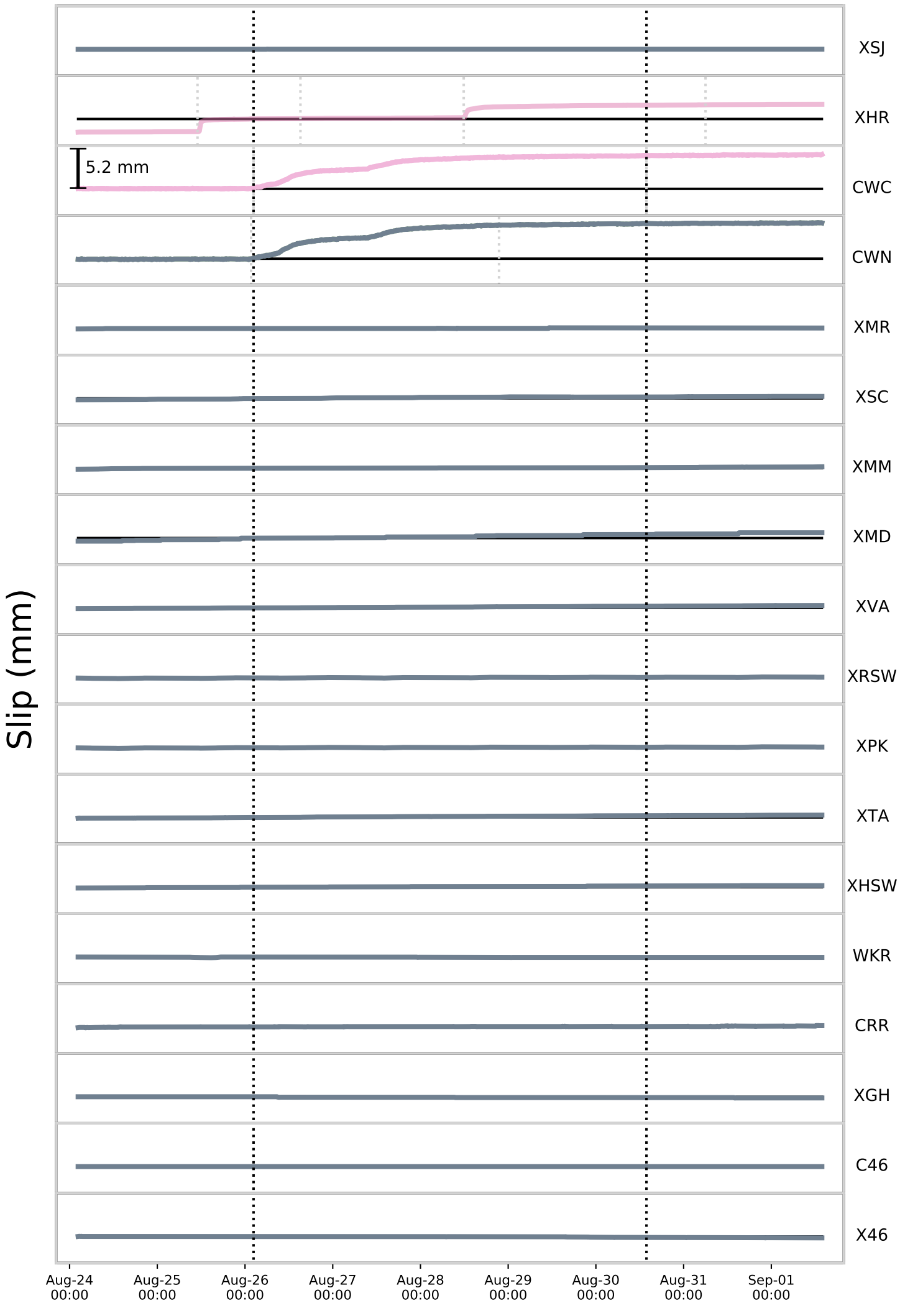

11-Aug-2000 05:00 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.9 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-09 00:00
Aug-09 12:00
Aug-10 00:00
Aug-10 12:00
Aug-11 00:00
Aug-11 12:00
Aug-12 00:00
Aug-12 12:00
Aug-13 00:00
Aug-13 12:00

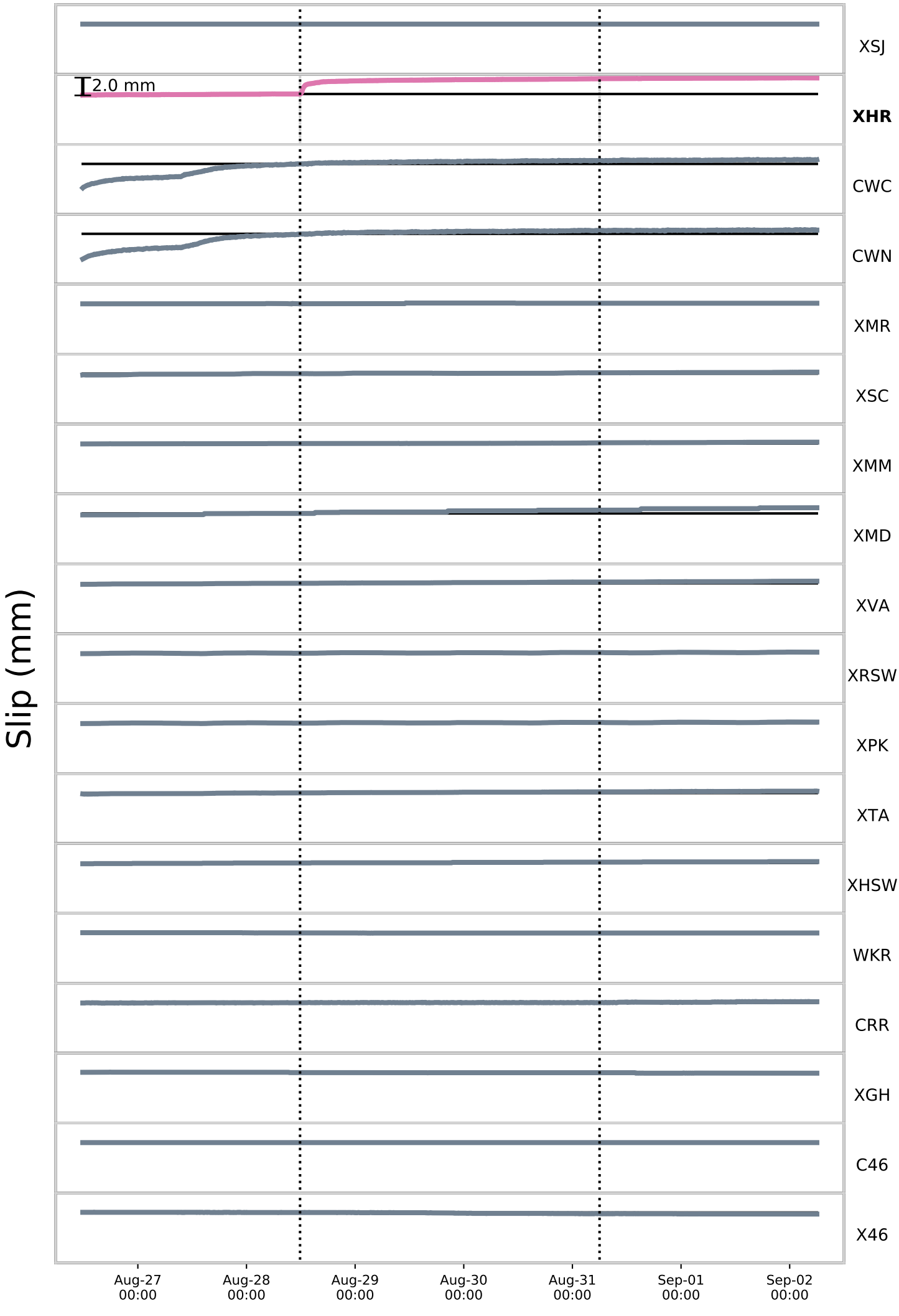

11-Aug-2000 05:20 at XMM
Slip (mm)
1.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-09 00:00
Aug-10 00:00
Aug-11 00:00
Aug-12 00:00
Aug-13 00:00
Aug-14 00:00

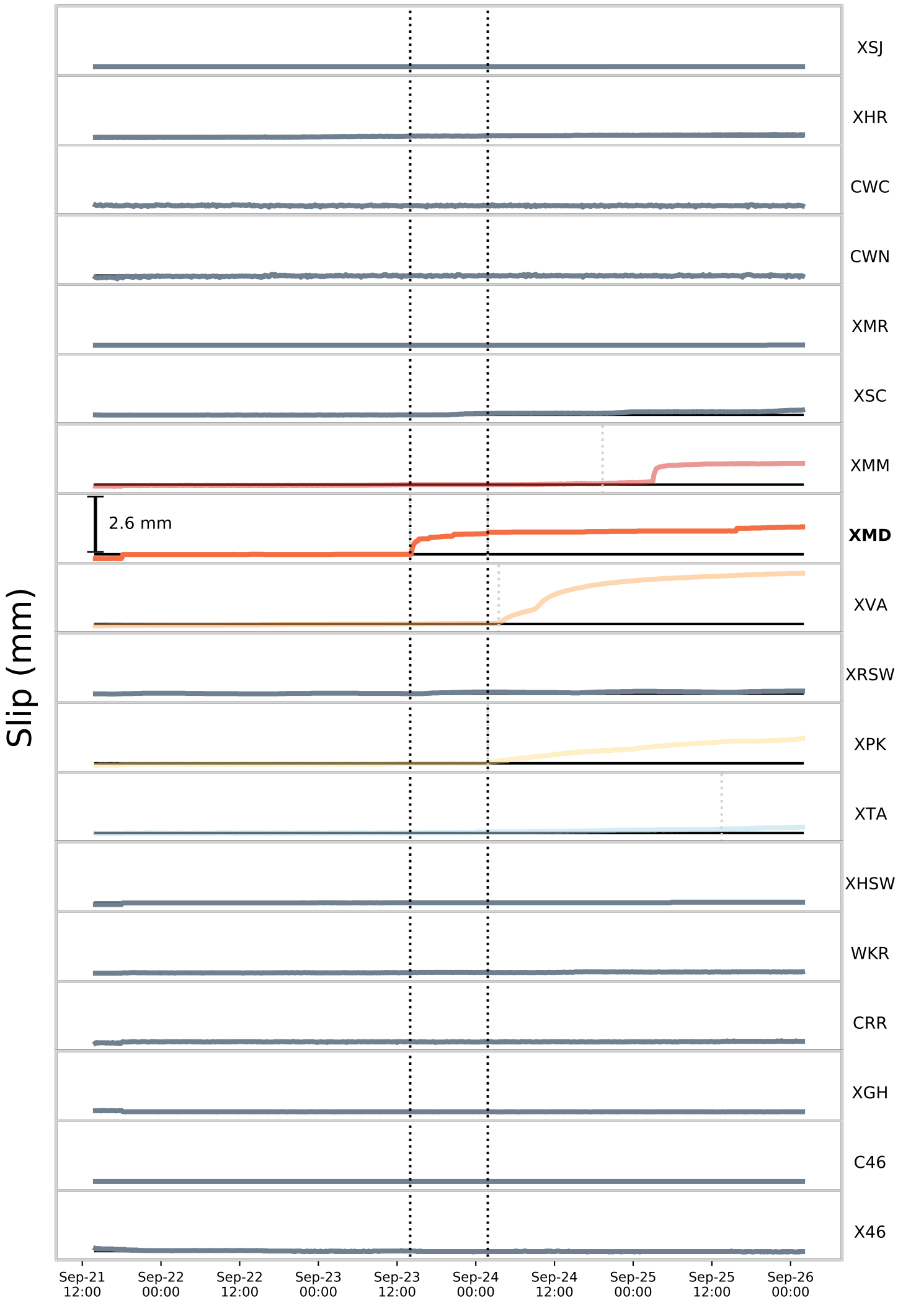

15-Aug-2000 14:50 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
2.8 mm
CRR
XGH
C46
X46
Aug-14 00:00
Aug-15 00:00
Aug-16 00:00
Aug-17 00:00
Aug-18 00:00
Aug-19 00:00
Aug-20 00:00

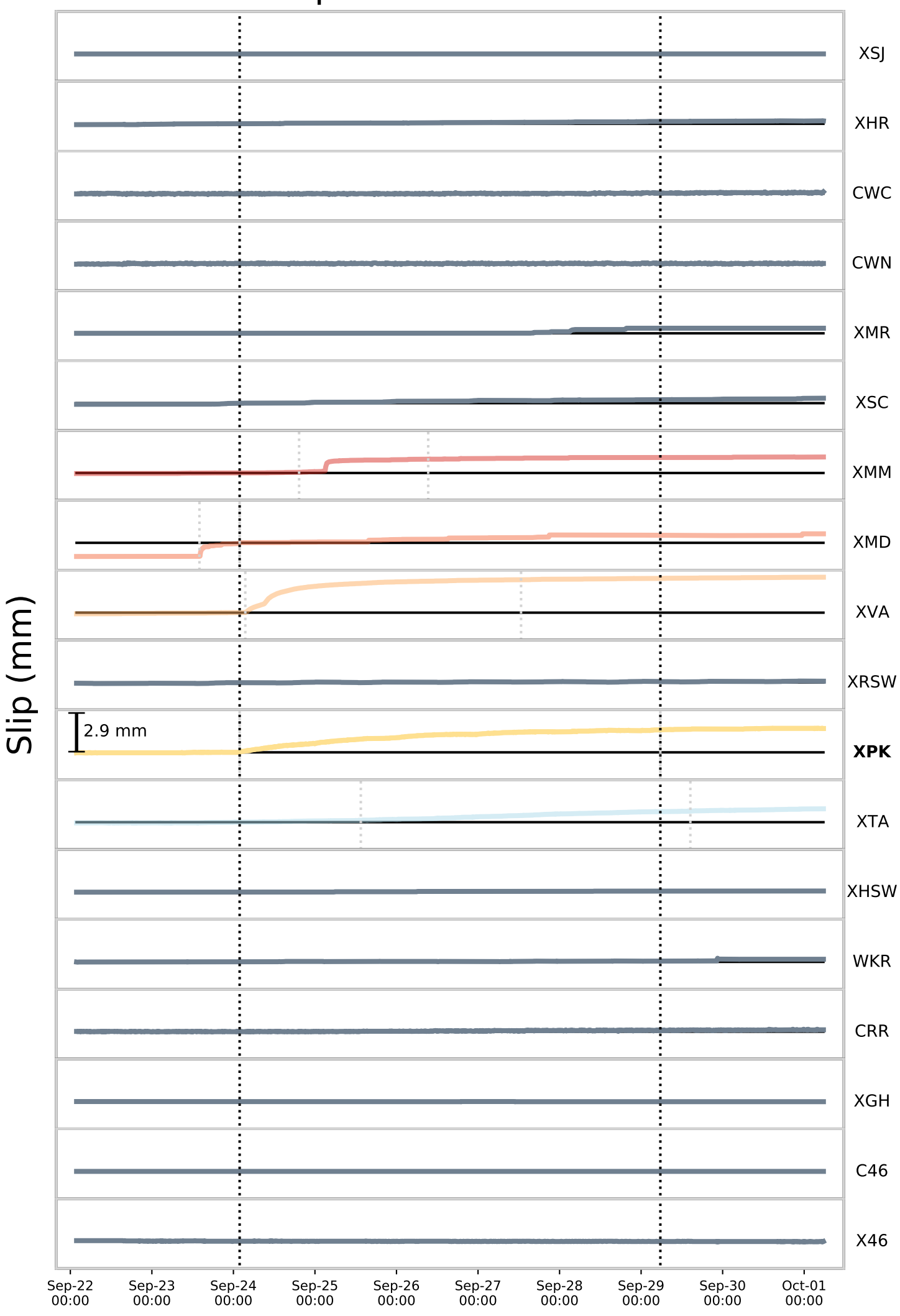

25-Aug-2000 11:00 at XHR
Slip (mm)
4.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-24
00:00
Aug-25
00:00
Aug-26
00:00
Aug-27
00:00
Aug-28
00:00

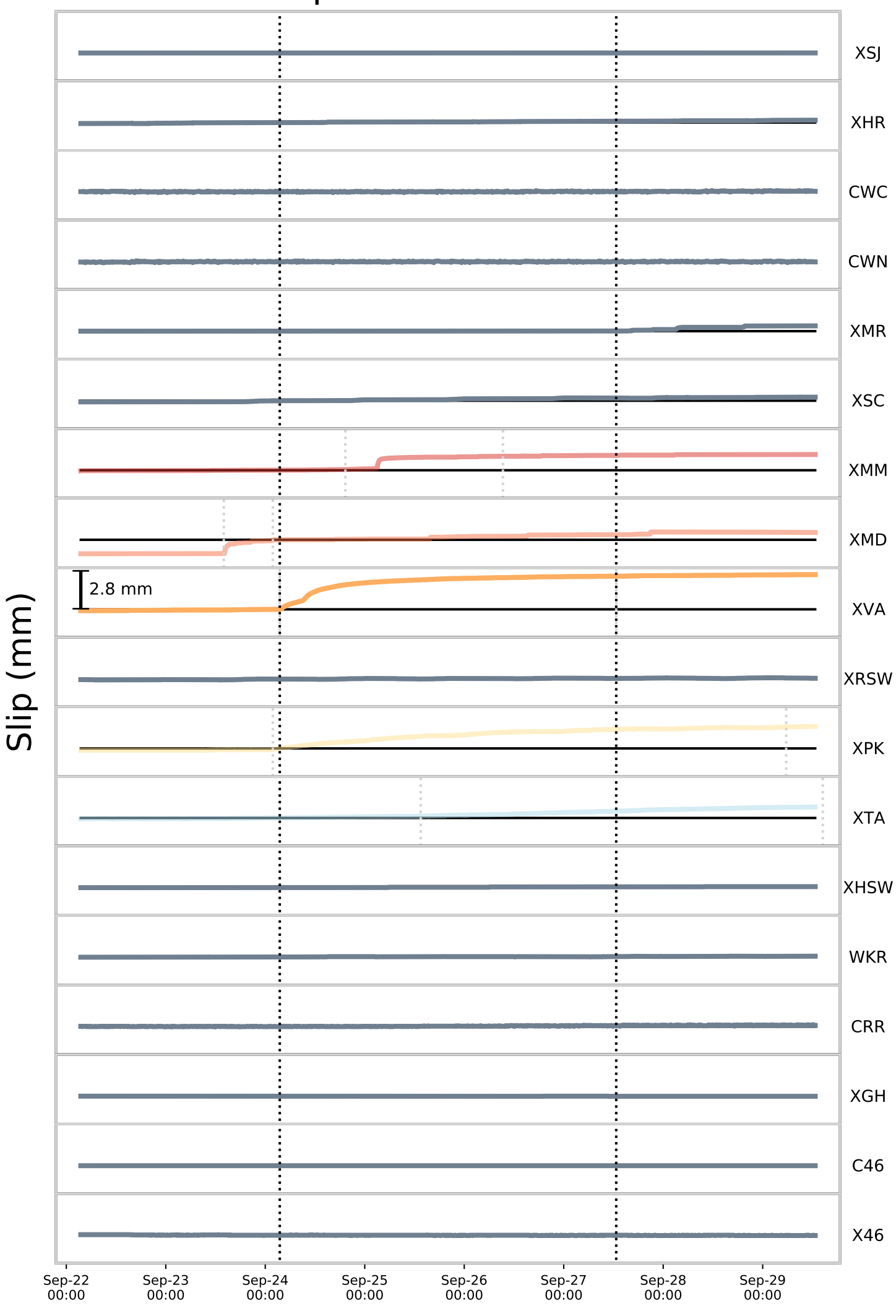

26-Aug-2000 01:40 at CWN
Slip (mm)
5.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-24 00:00
Aug-25 00:00
Aug-26 00:00
Aug-27 00:00
Aug-28 00:00
Aug-29 00:00
Aug-30 00:00
Aug-31 00:00

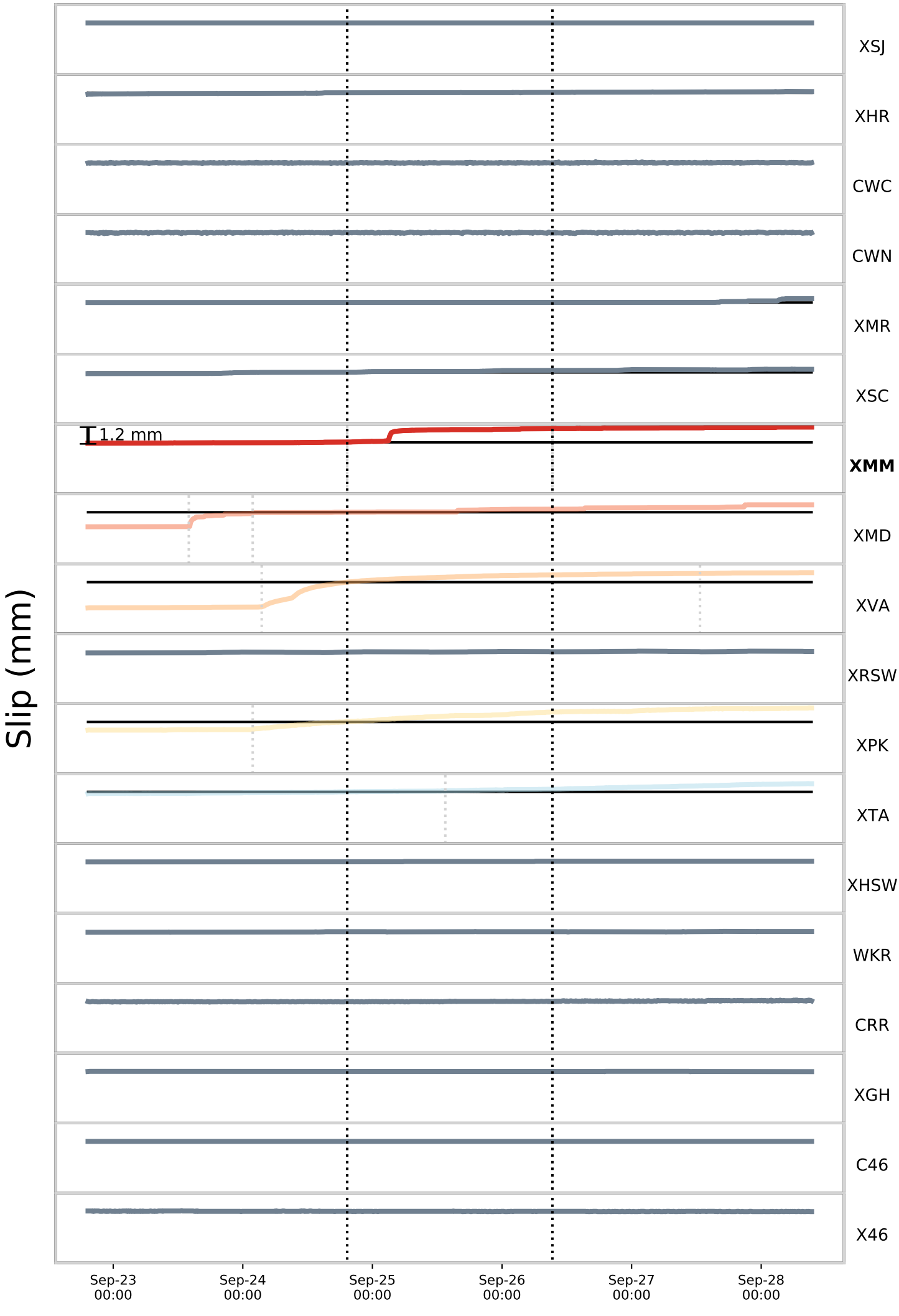

26-Aug-2000 02:20 at CWC
Slip (mm)
5.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-24 00:00
Aug-25 00:00
Aug-26 00:00
Aug-27 00:00
Aug-28 00:00
Aug-29 00:00
Aug-30 00:00
Aug-31 00:00
Sep-01 00:00

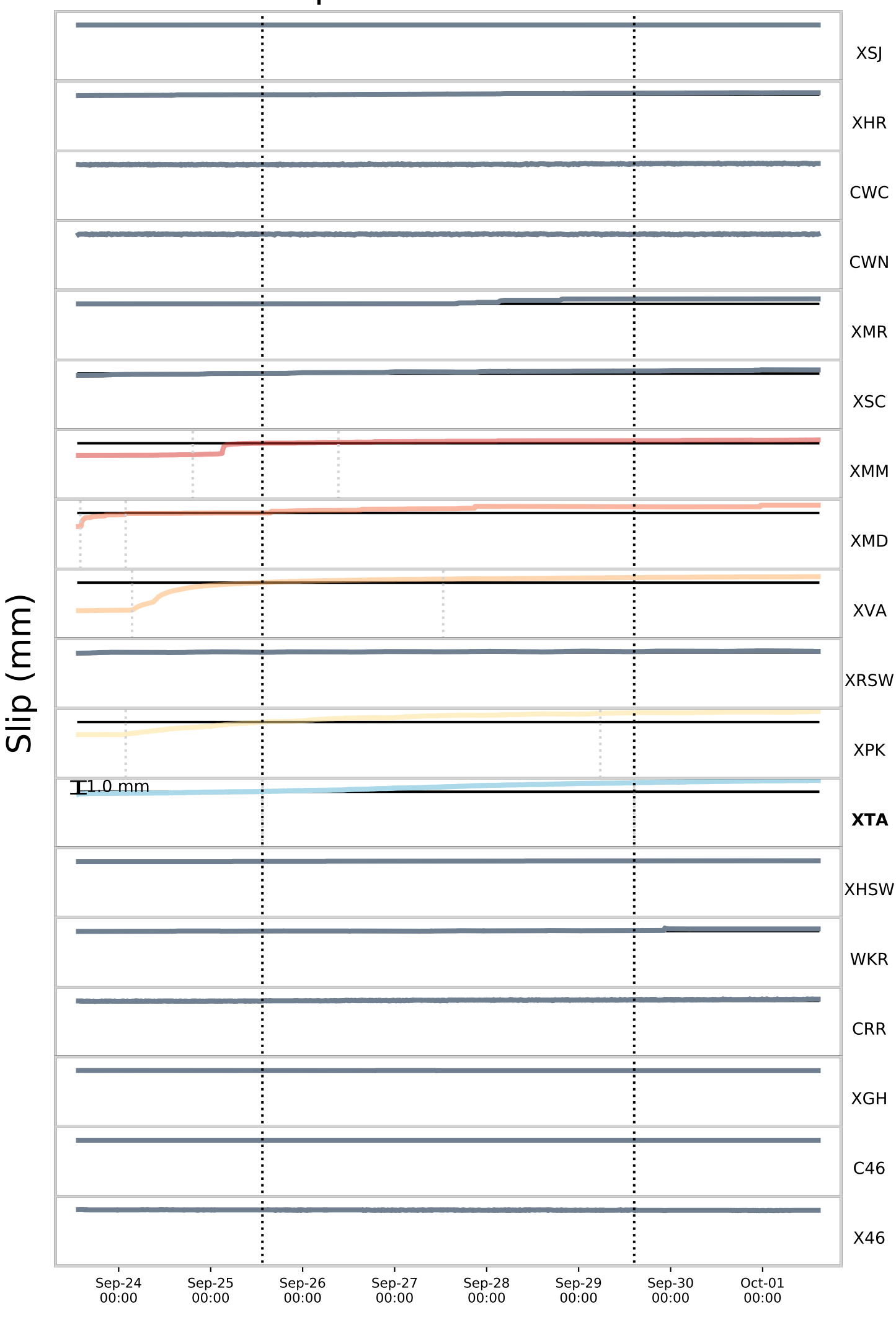

28-Aug-2000 11:50 at XHR
Slip (mm)
2.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-27 00:00
Aug-28 00:00
Aug-29 00:00
Aug-30 00:00
Aug-31 00:00
Sep-01 00:00
Sep-02 00:00

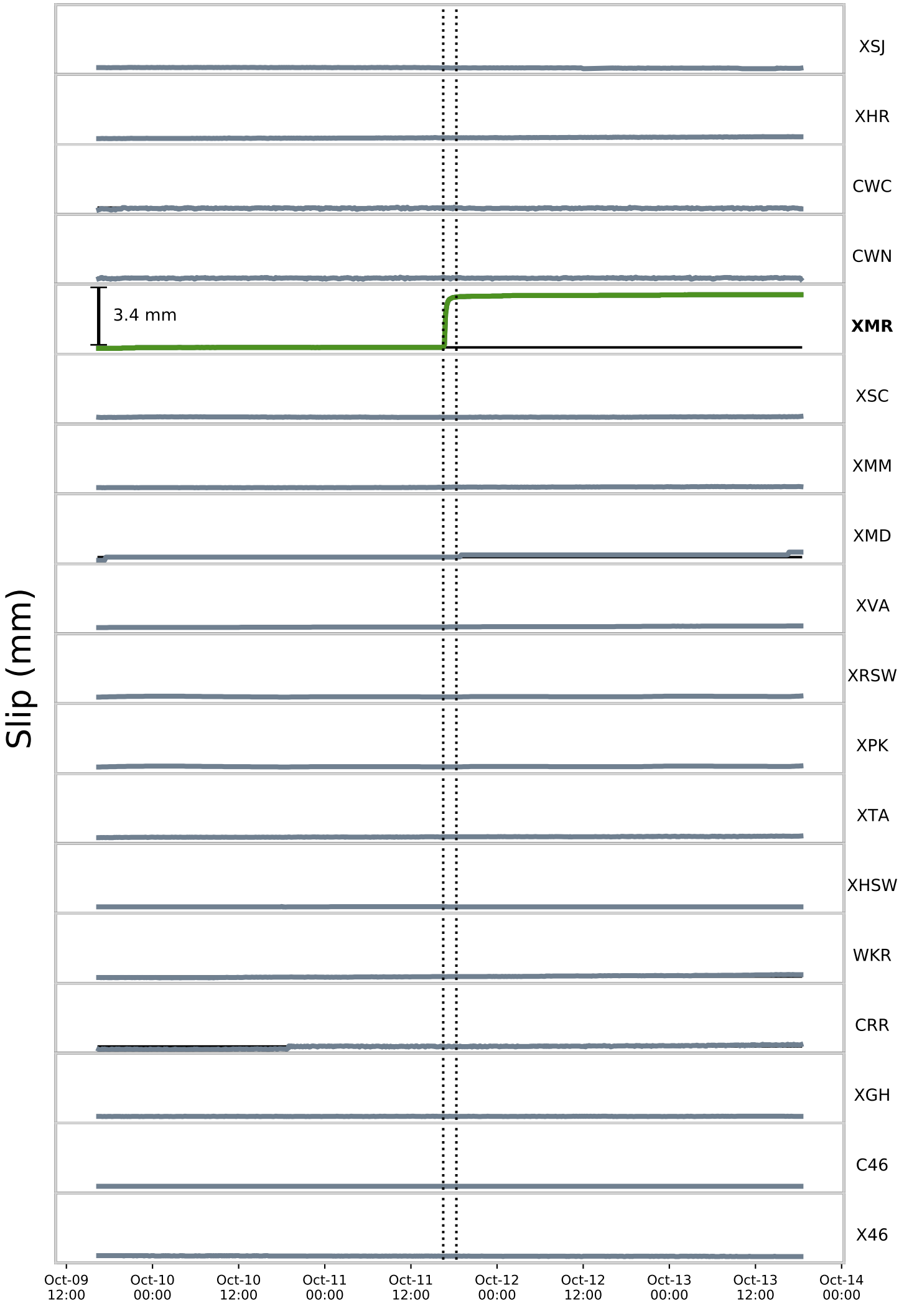

23-Sep-2000 14:00 at XMD
Slip (mm)
2.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-21 12:00
Sep-22 00:00
Sep-22 12:00
Sep-23 00:00
Sep-23 12:00
Sep-24 00:00
Sep-24 12:00
Sep-25 00:00
Sep-25 12:00
Sep-26 00:00

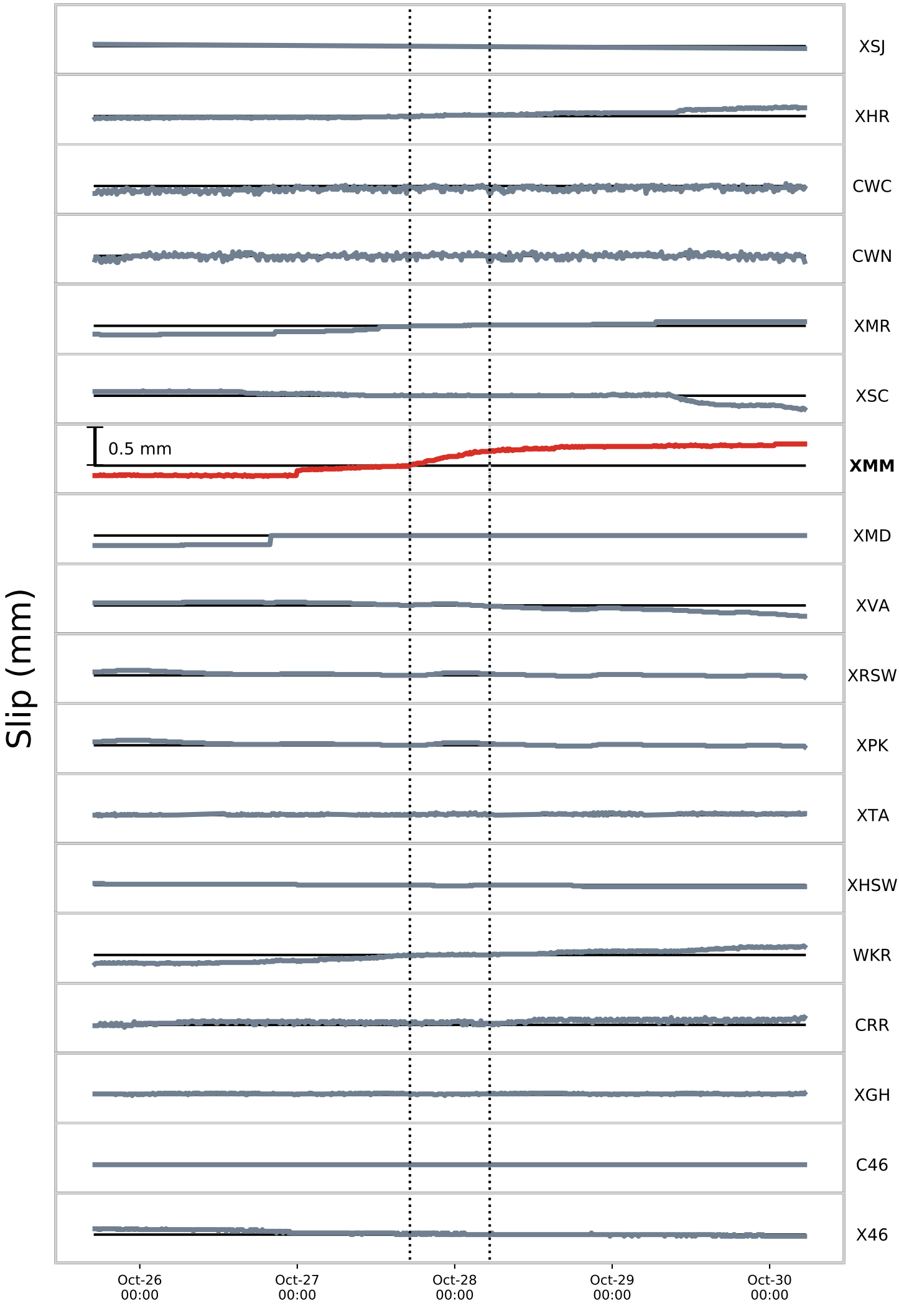

24-Sep-2000 01:50 at XPK
Slip (mm)
2.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-22 00:00
Sep-23 00:00
Sep-24 00:00
Sep-25 00:00
Sep-26 00:00
Sep-27 00:00
Sep-28 00:00
Sep-29 00:00
Sep-30 00:00
Oct-01 00:00

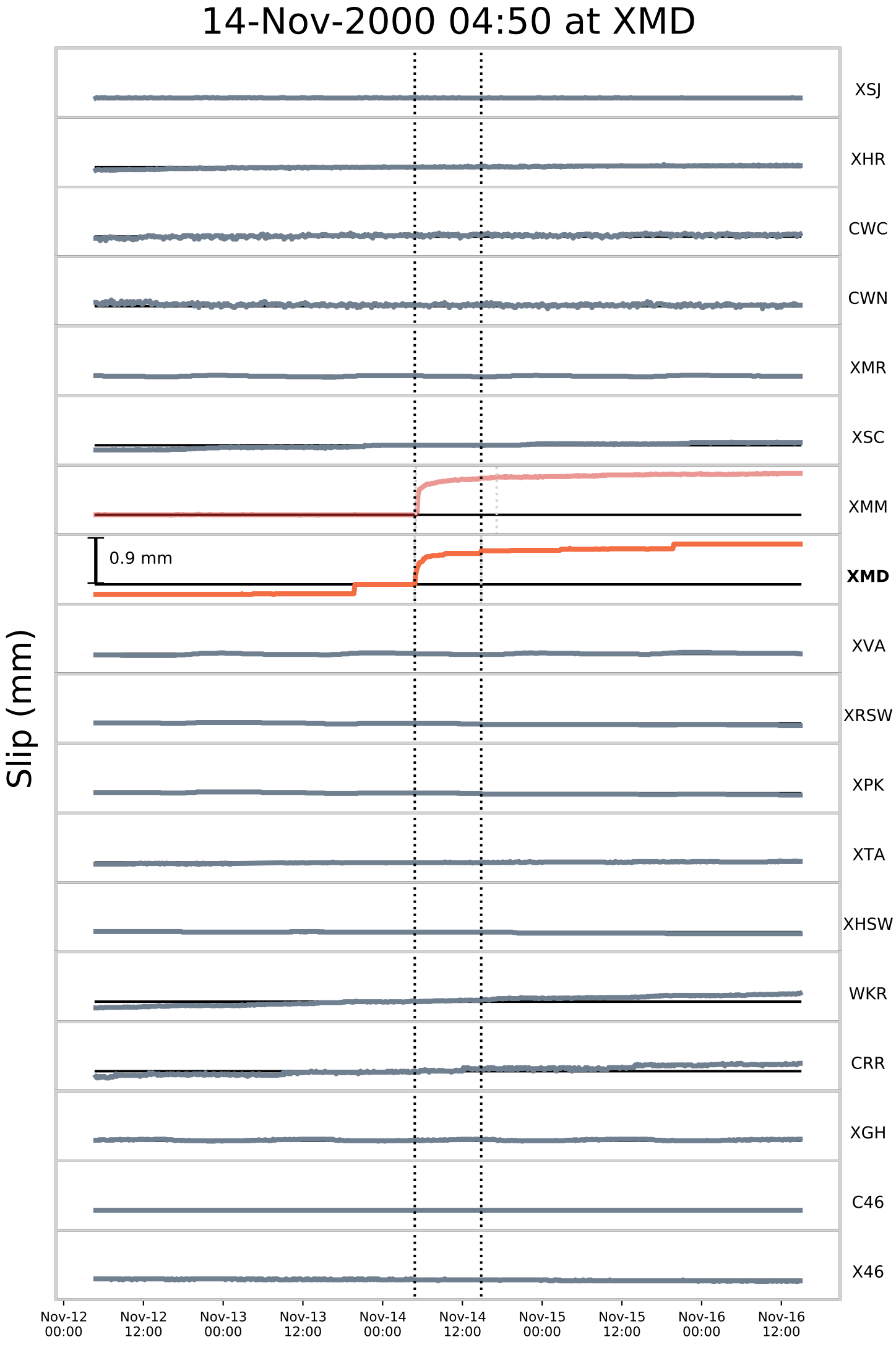

24-Sep-2000 03:30 at XVA
Slip (mm)
2.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-22 00:00
Sep-23 00:00
Sep-24 00:00
Sep-25 00:00
Sep-26 00:00
Sep-27 00:00
Sep-28 00:00
Sep-29 00:00

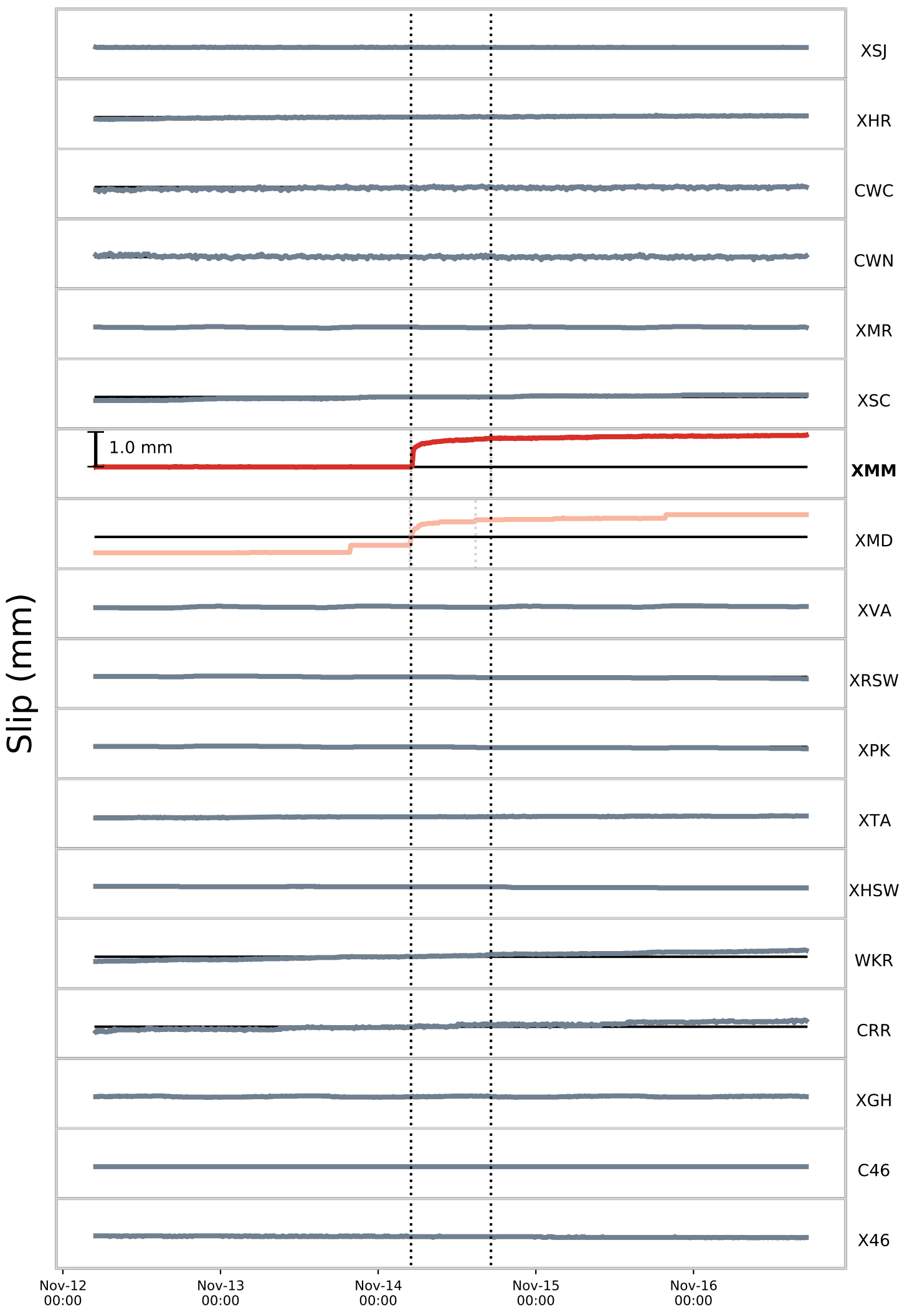

24-Sep-2000 19:20 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.2 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-23 00:00
Sep-24 00:00
Sep-25 00:00
Sep-26 00:00
Sep-27 00:00
Sep-28 00:00

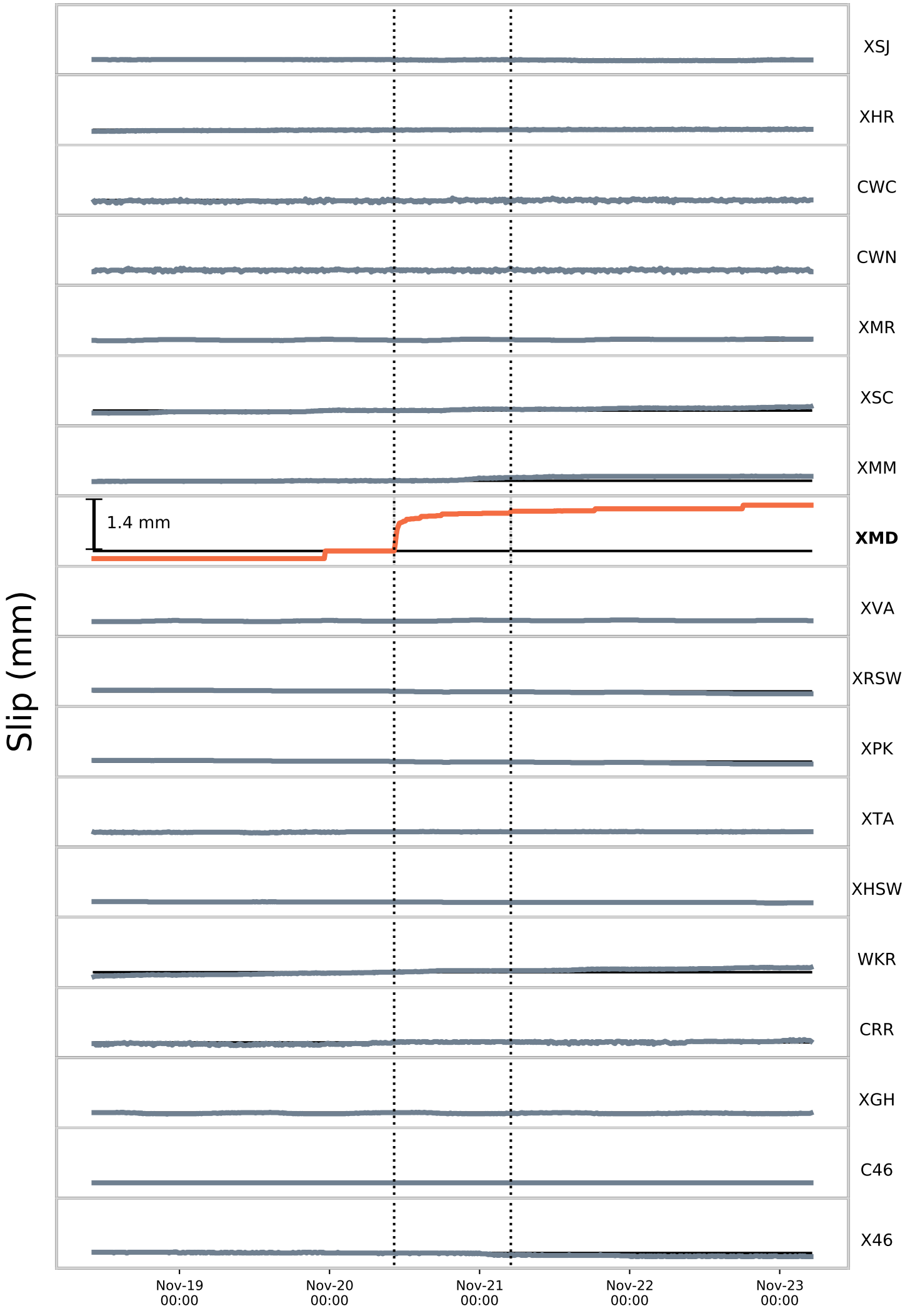

25-Sep-2000 13:30 at XTA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
1.0 mm
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-24 00:00
Sep-25 00:00
Sep-26 00:00
Sep-27 00:00
Sep-28 00:00
Sep-29 00:00
Sep-30 00:00
Oct-01 00:00

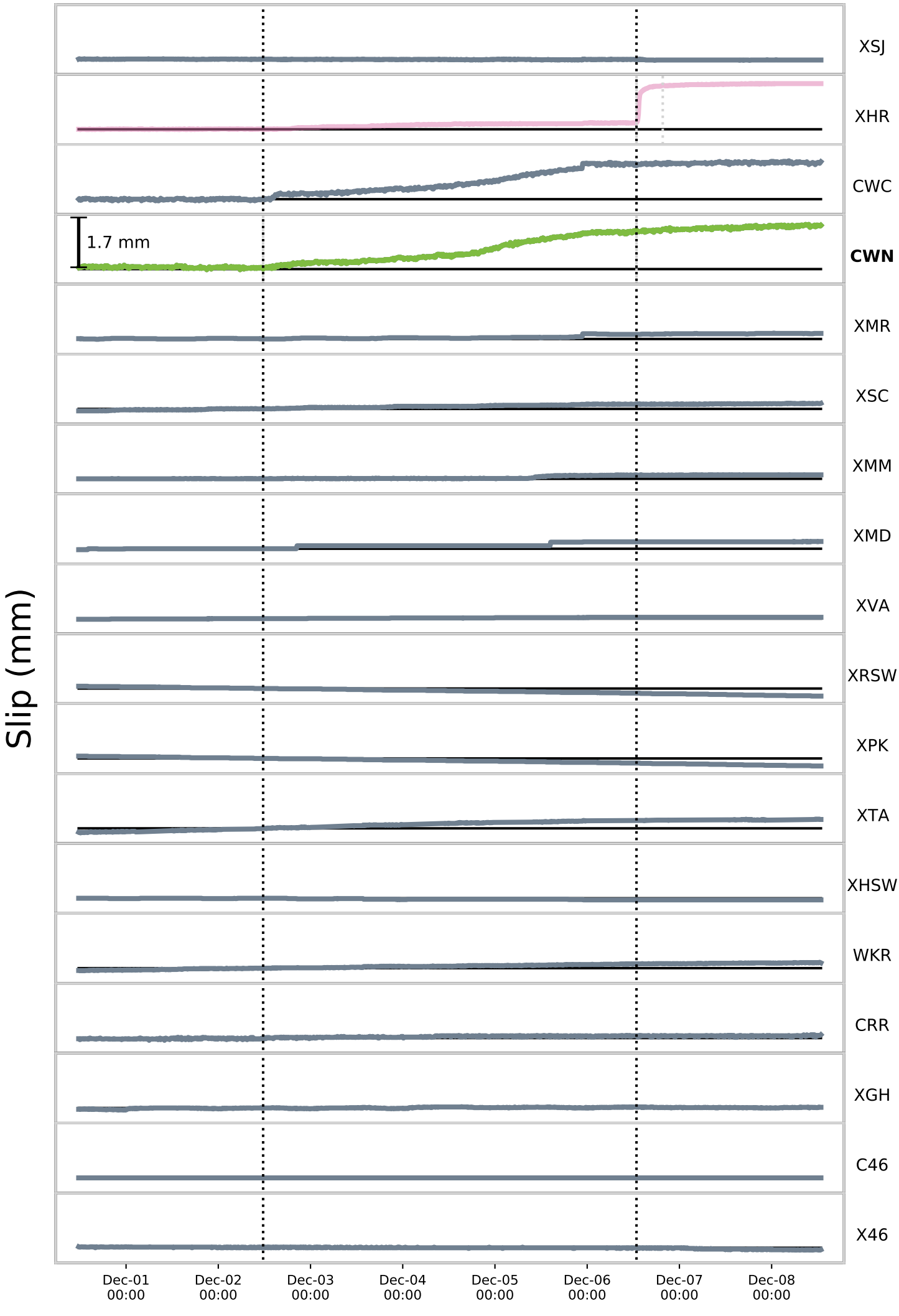

11-Oct-2000 16:30 at XMR
Slip (mm)
3.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-09 12:00
Oct-10 00:00
Oct-10 12:00
Oct-11 00:00
Oct-11 12:00
Oct-12 00:00
Oct-12 12:00
Oct-13 00:00
Oct-13 12:00
Oct-14 00:00

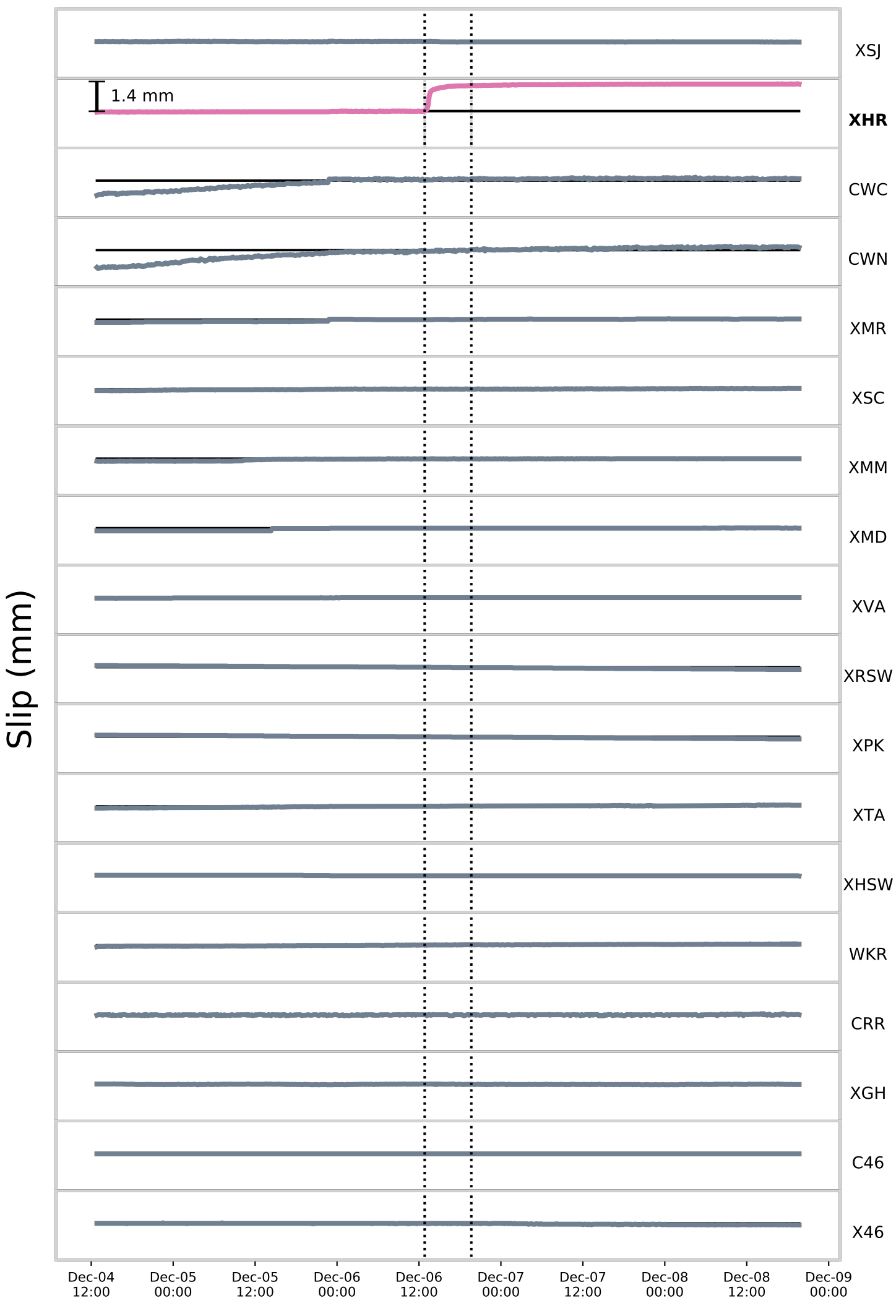

27-Oct-2000 17:10 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-26
00:00
Oct-27
00:00
Oct-28
00:00
Oct-29
00:00
Oct-30
00:00

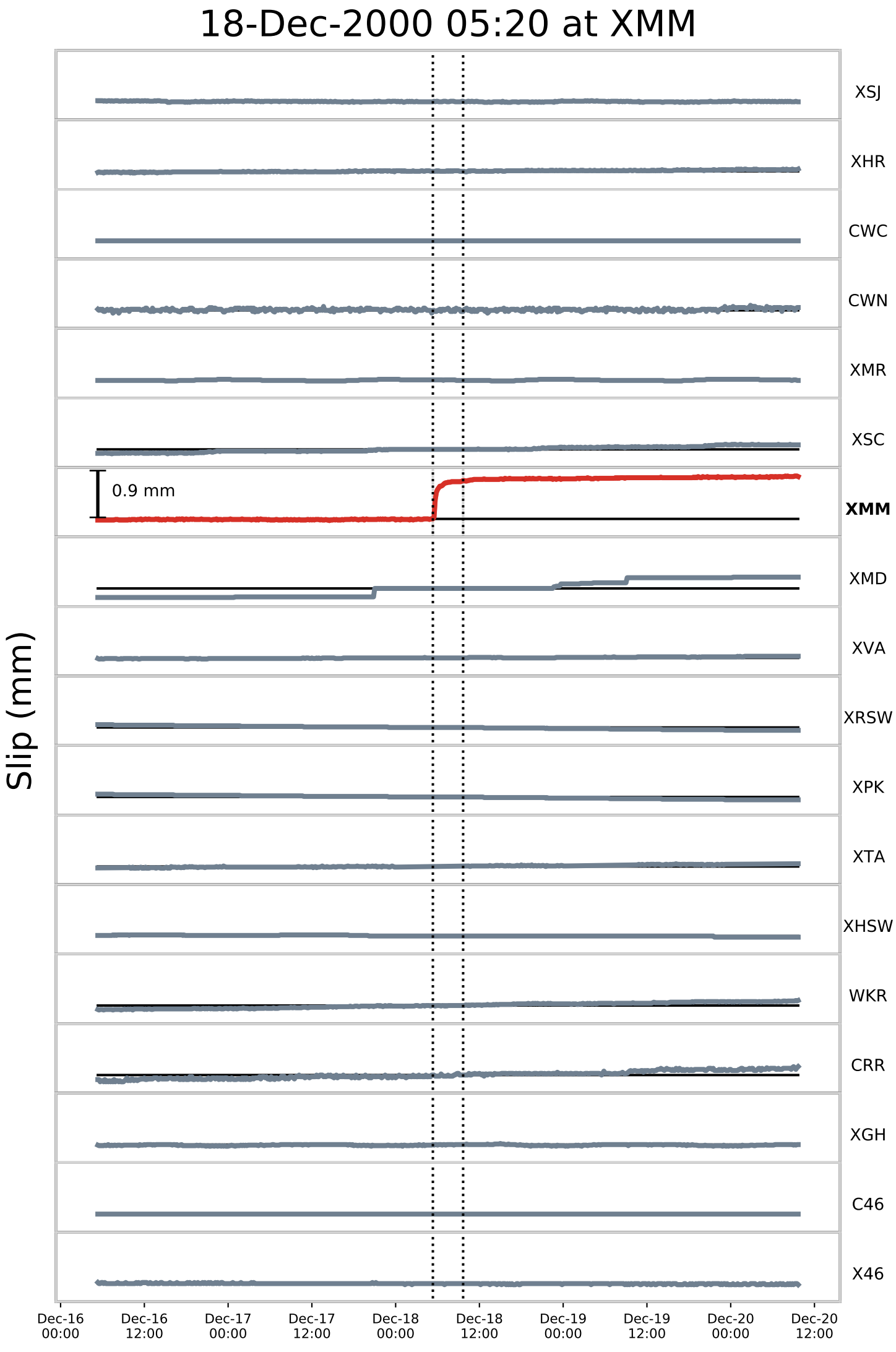

14-Nov-2000 04:50 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.9 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-12 00:00
Nov-12 12:00
Nov-13 00:00
Nov-13 12:00
Nov-14 00:00
Nov-14 12:00
Nov-15 00:00
Nov-15 12:00
Nov-16 00:00
Nov-16 12:00

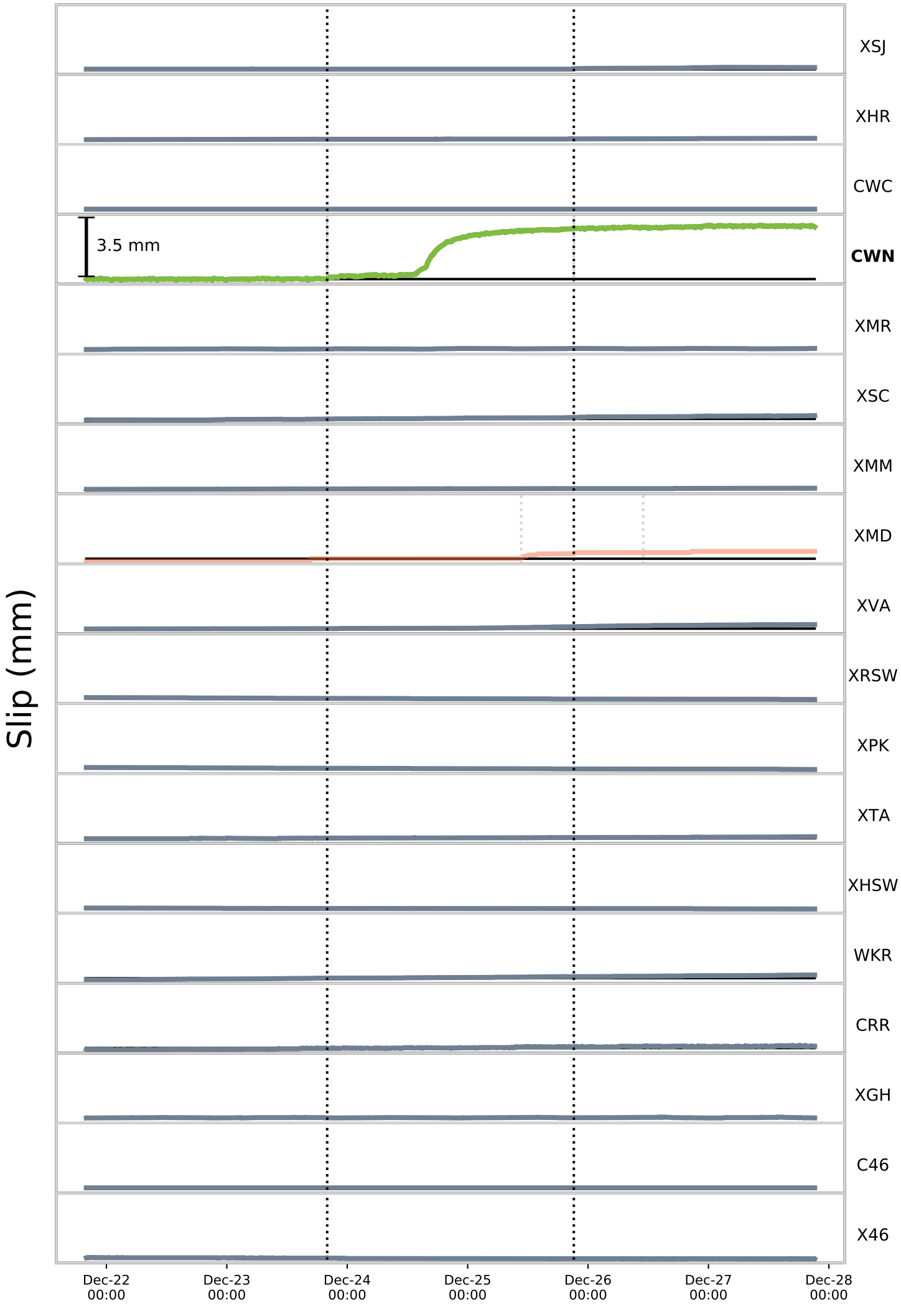

14-Nov-2000 05:00 at XMM
Slip (mm)
1.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-12 00:00
Nov-13 00:00
Nov-14 00:00
Nov-15 00:00
Nov-16 00:00

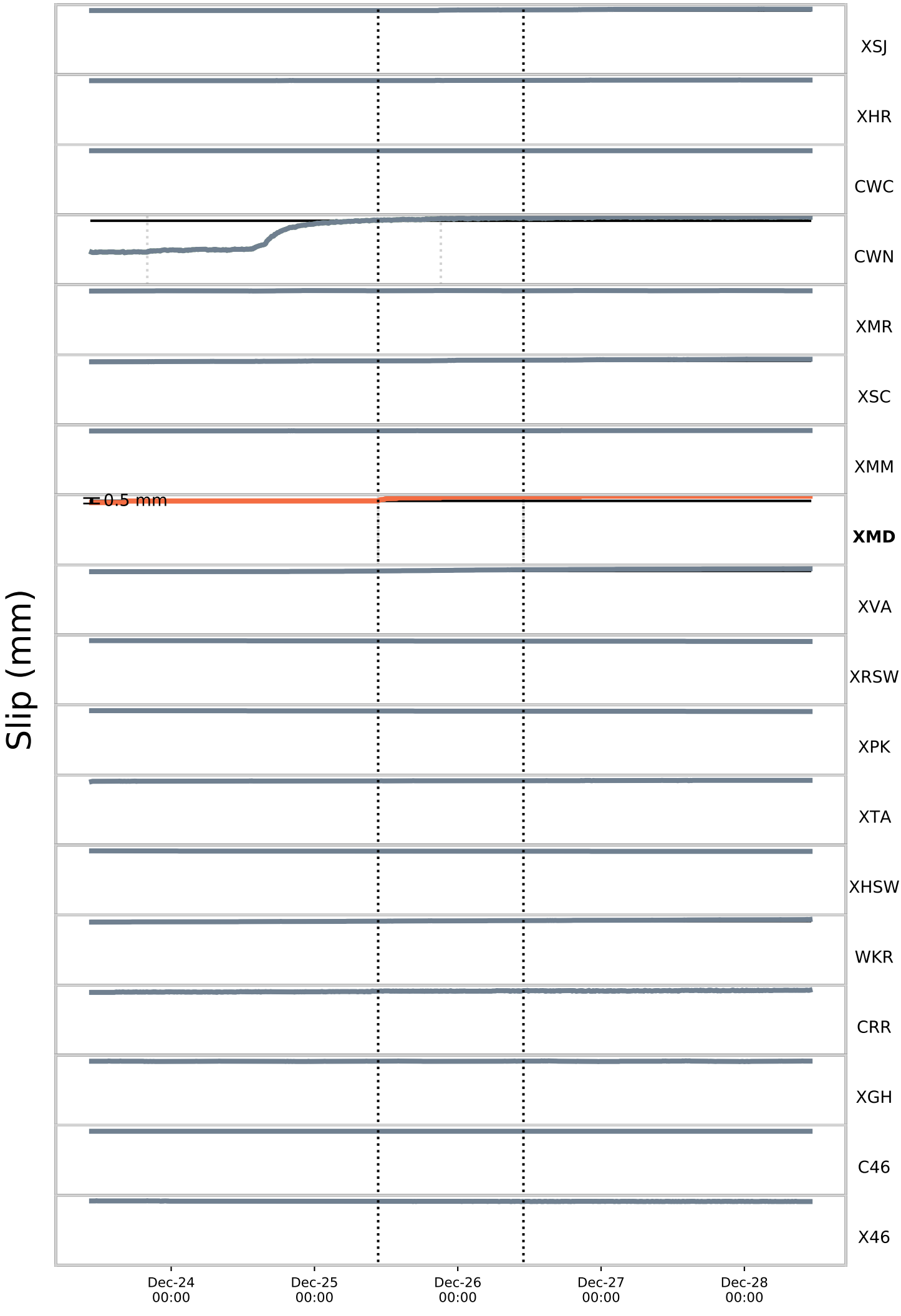

20-Nov-2000 10:20 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.4 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-19
00:00
Nov-20
00:00
Nov-21
00:00
Nov-22
00:00
Nov-23
00:00

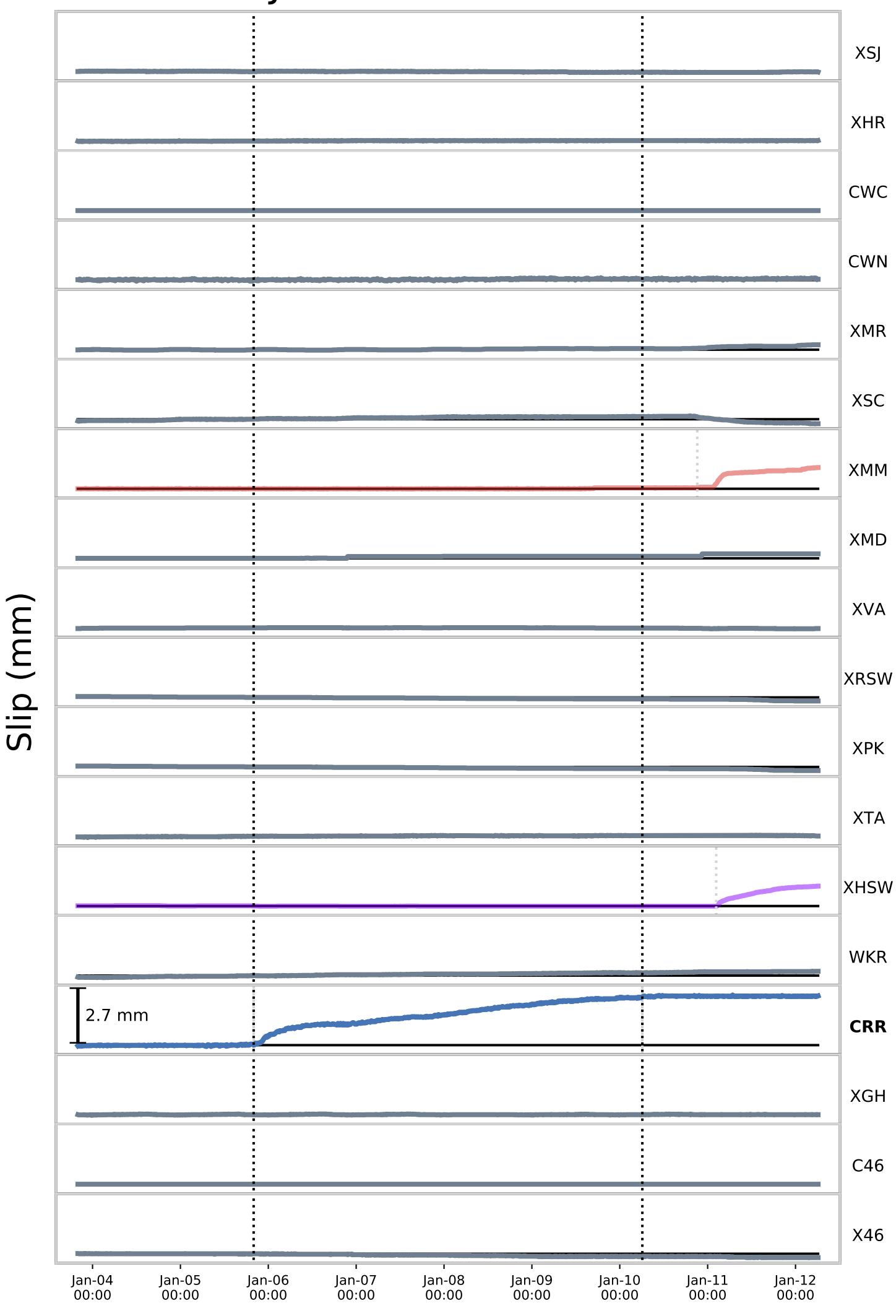

02-Dec-2000 11:40 at CWN
Slip (mm)
1.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-01 00:00
Dec-02 00:00
Dec-03 00:00
Dec-04 00:00
Dec-05 00:00
Dec-06 00:00
Dec-07 00:00
Dec-08 00:00

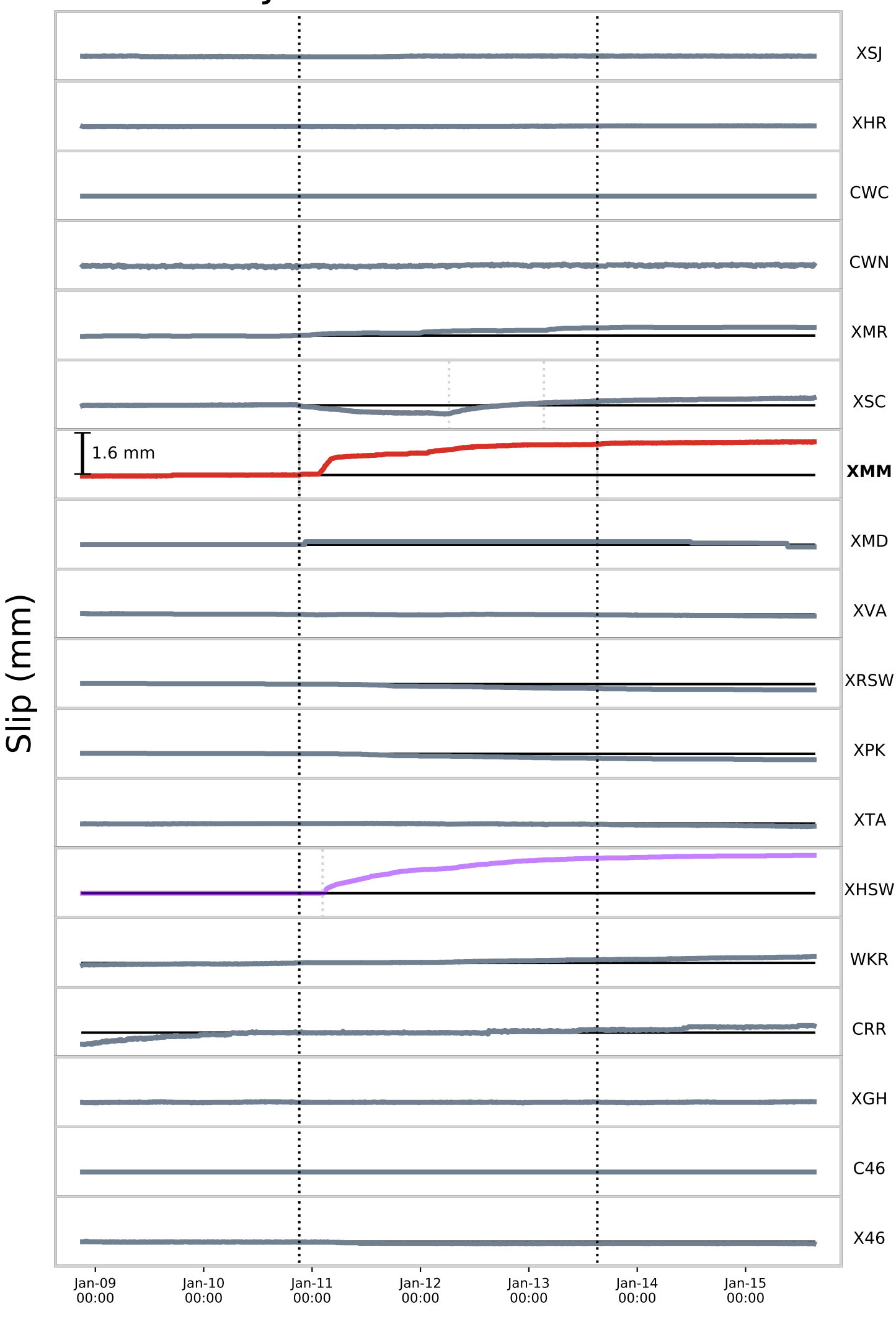

06-Dec-2000 12:50 at XHR
Slip (mm)
1.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-04 12:00
Dec-05 00:00
Dec-05 12:00
Dec-06 00:00
Dec-06 12:00
Dec-07 00:00
Dec-07 12:00
Dec-08 00:00
Dec-08 12:00
Dec-09 00:00

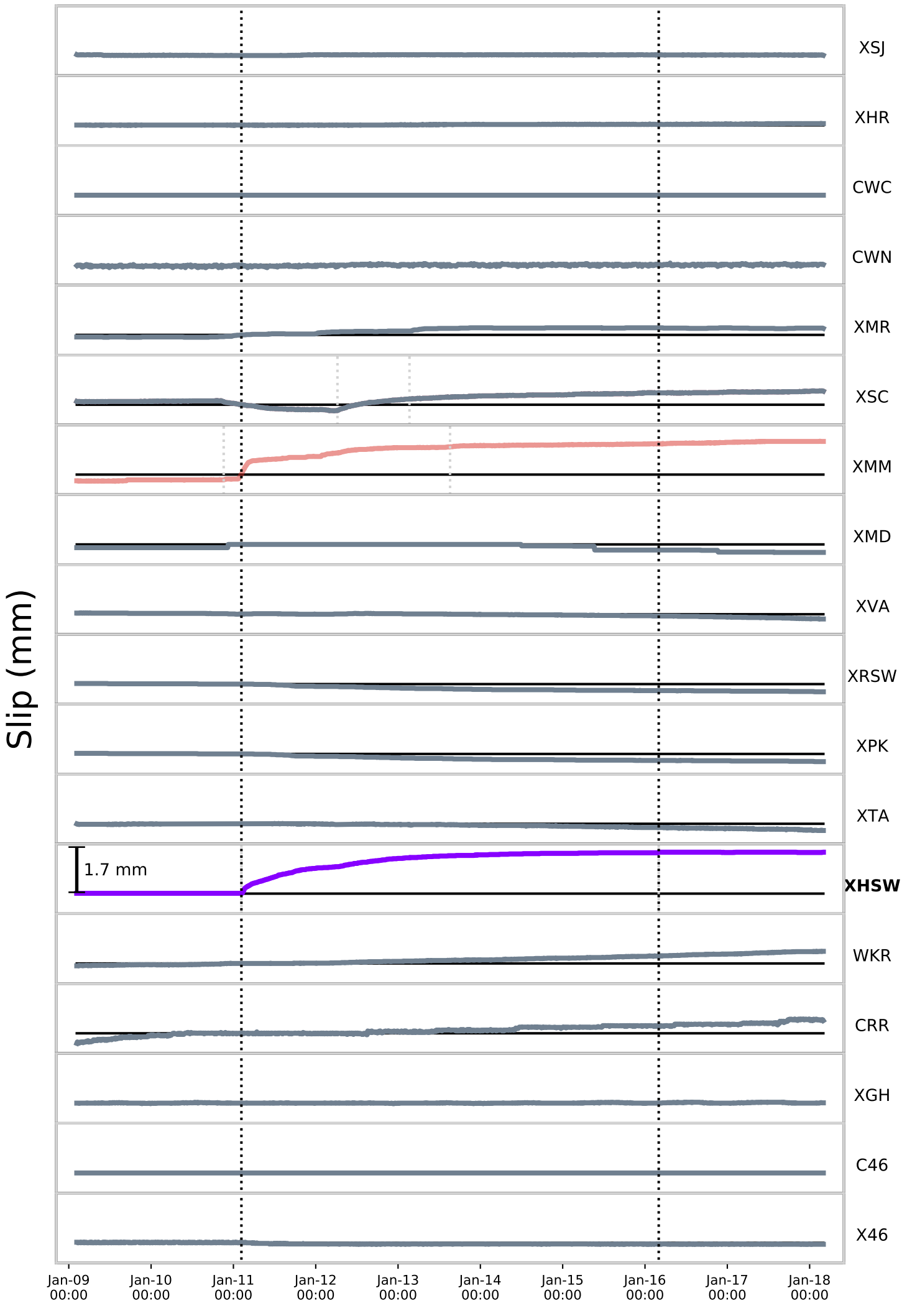

18-Dec-2000 05:20 at XMM
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-16 00:00
Dec-16 12:00
Dec-17 00:00
Dec-17 12:00
Dec-18 00:00
Dec-18 12:00
Dec-19 00:00
Dec-19 12:00
Dec-20 00:00
Dec-20 12:00

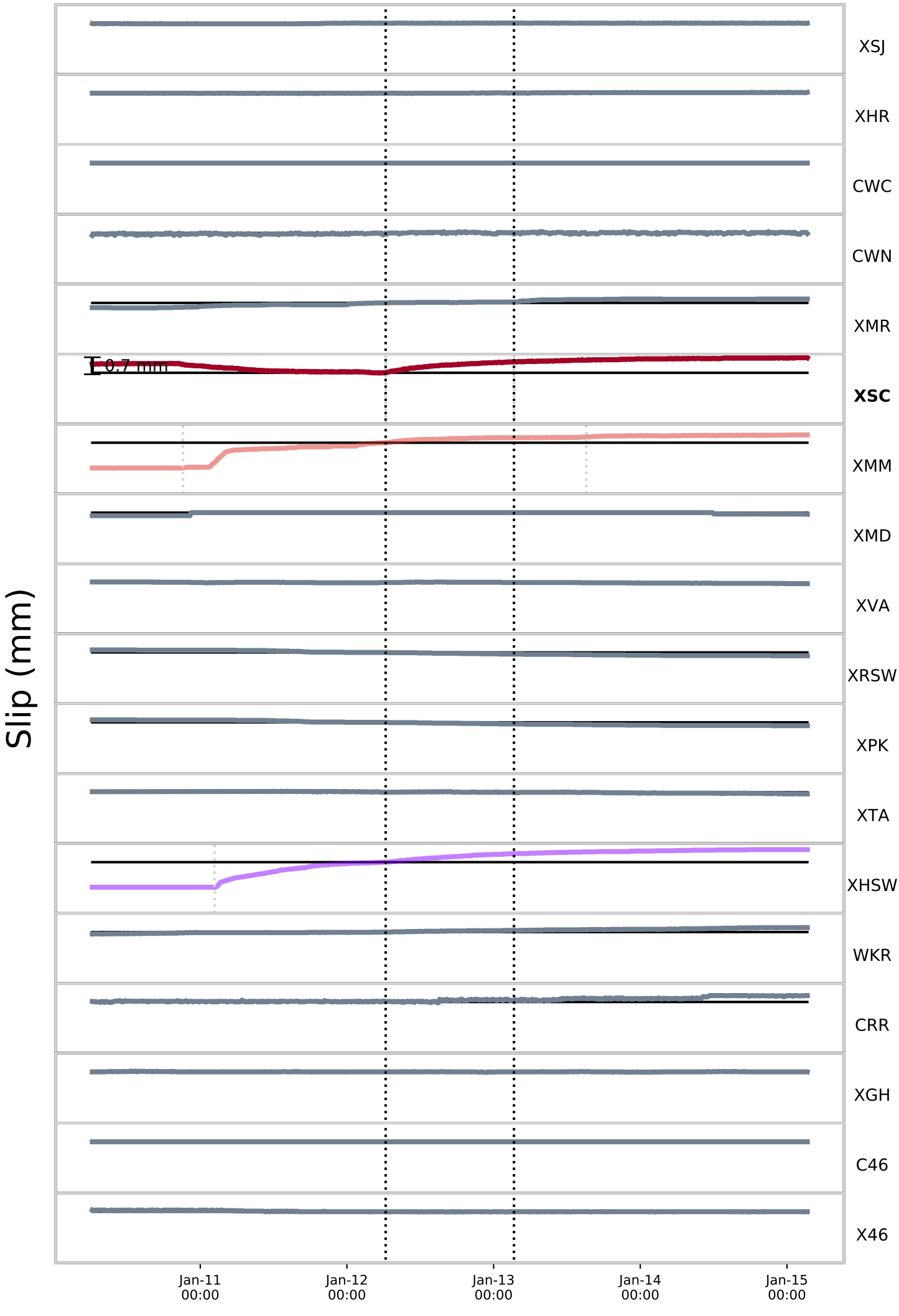

23-Dec-2000 20:00 at CWN
Slip (mm)
3.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-22 00:00
Dec-23 00:00
Dec-24 00:00
Dec-25 00:00
Dec-26 00:00
Dec-27 00:00
Dec-28 00:00

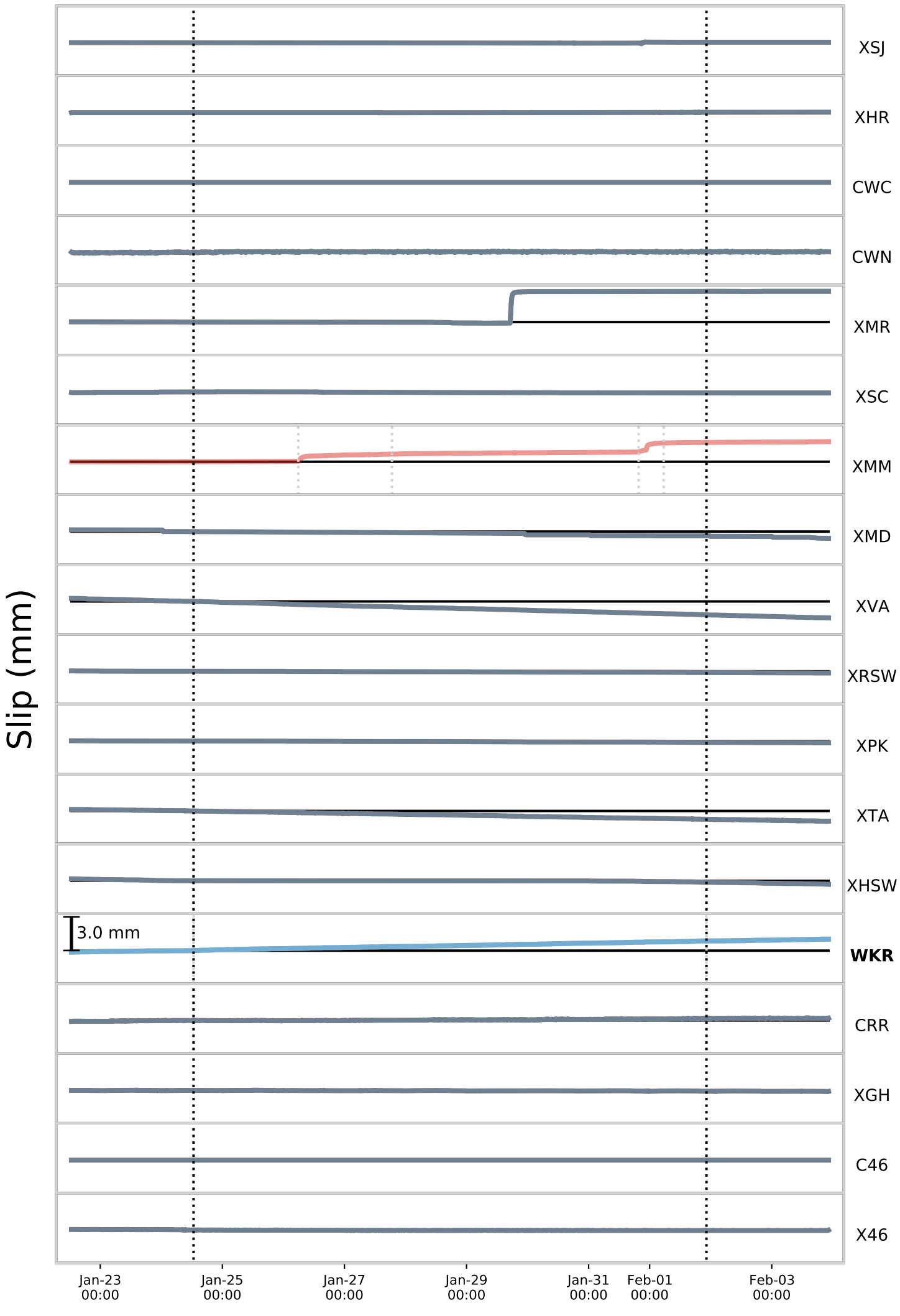

25-Dec-2000 10:40 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.5 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-24
00:00
Dec-25
00:00
Dec-26
00:00
Dec-27
00:00
Dec-28
00:00

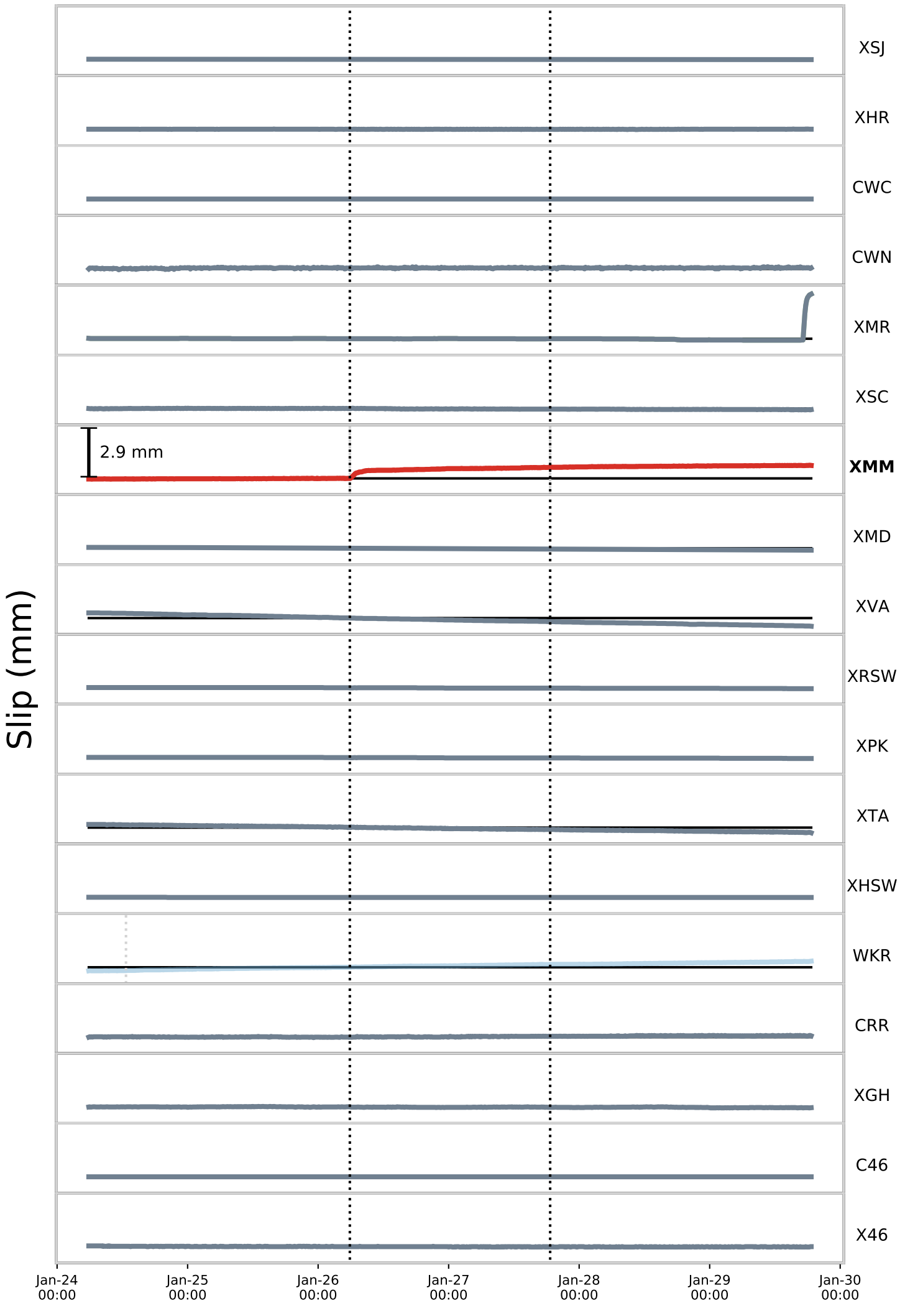

05-Jan-2001 20:00 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
2.7 mm
CRR
XGH
C46
X46
Jan-04 00:00
Jan-05 00:00
Jan-06 00:00
Jan-07 00:00
Jan-08 00:00
Jan-09 00:00
Jan-10 00:00
Jan-11 00:00
Jan-12 00:00

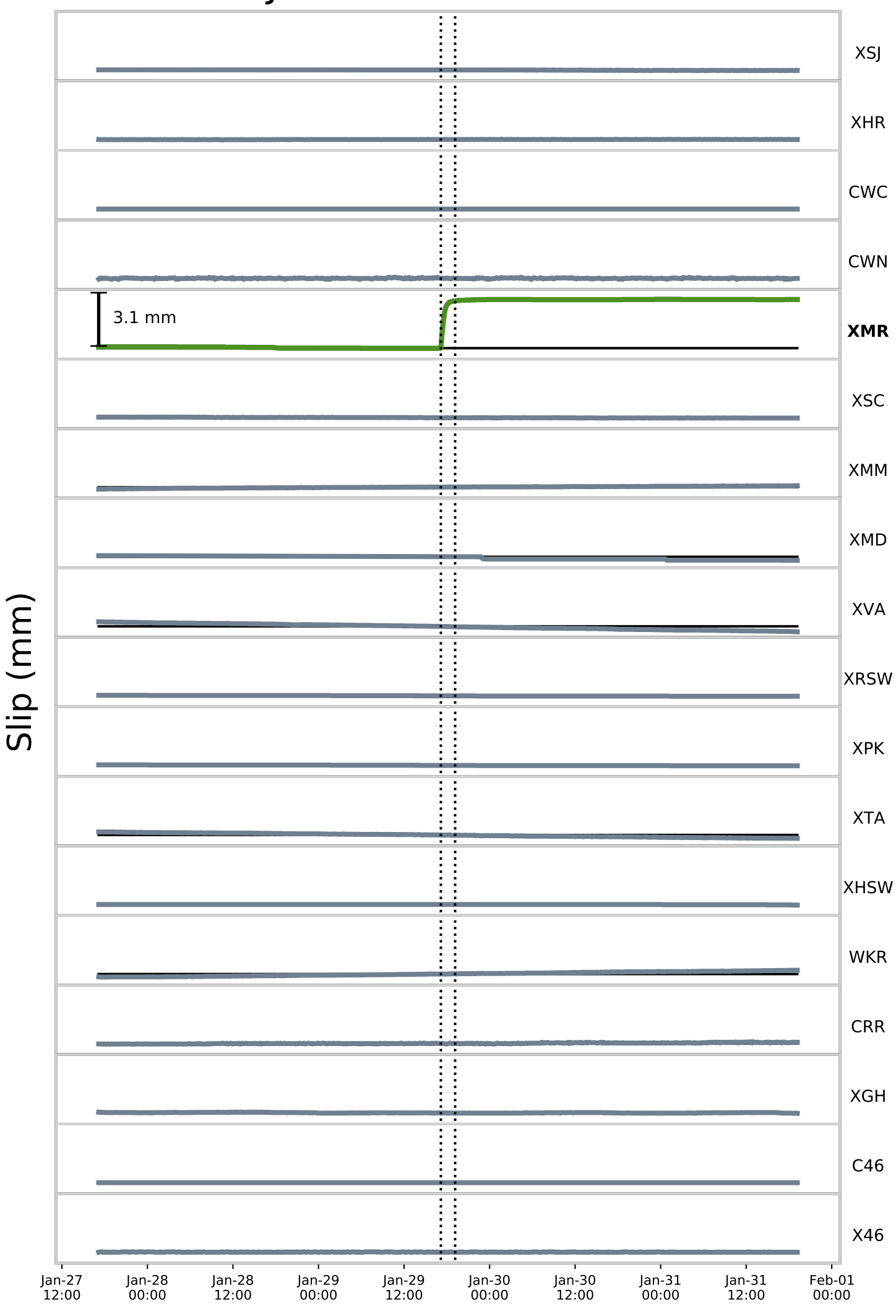

10-Jan-2001 21:10 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.6 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-09 00:00
Jan-10 00:00
Jan-11 00:00
Jan-12 00:00
Jan-13 00:00
Jan-14 00:00
Jan-15 00:00

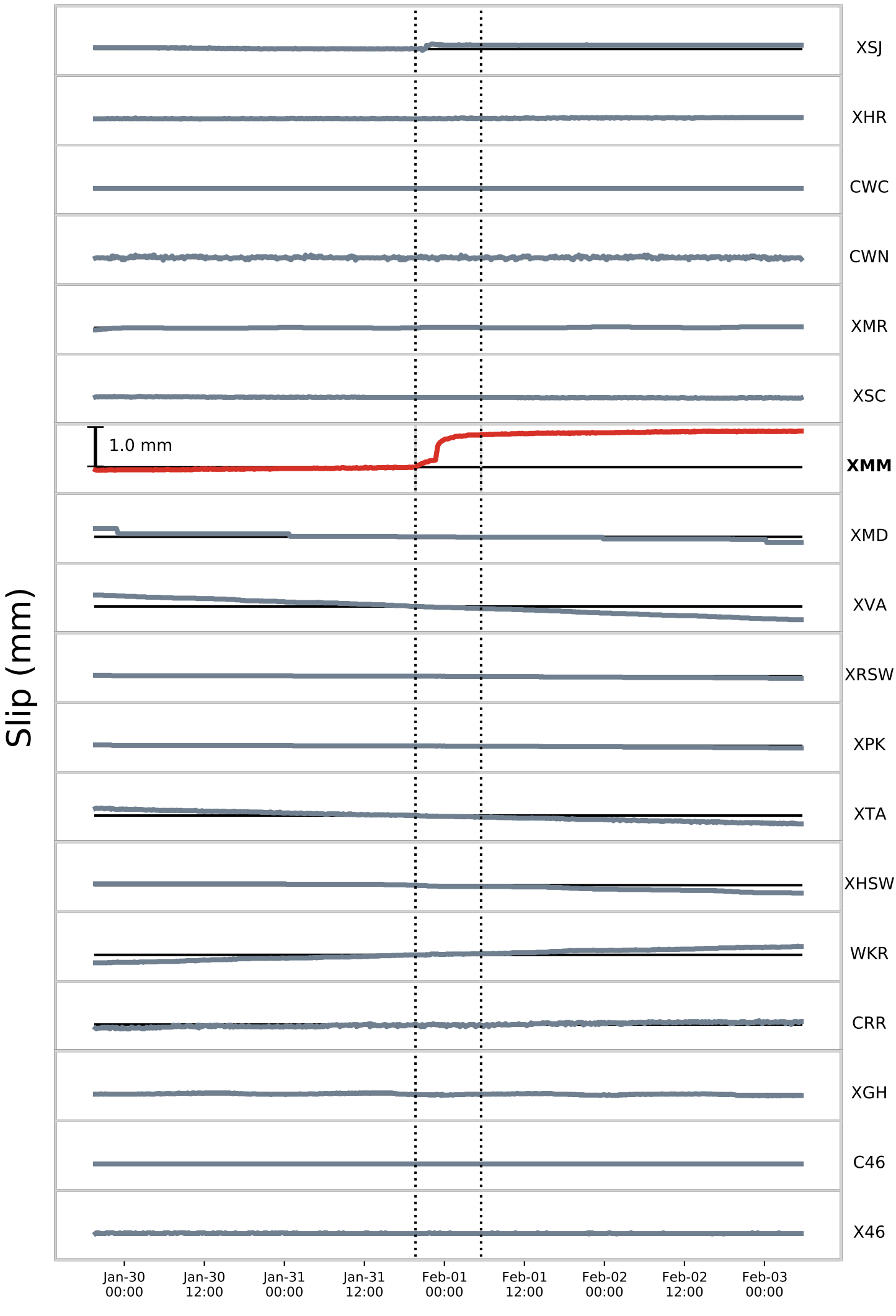

11-Jan-2001 02:20 at XHSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
1.7 mm
XHSW
WKR
CRR
XGH
C46
X46
Jan-09 00:00
Jan-10 00:00
Jan-11 00:00
Jan-12 00:00
Jan-13 00:00
Jan-14 00:00
Jan-15 00:00
Jan-16 00:00
Jan-17 00:00
Jan-18 00:00

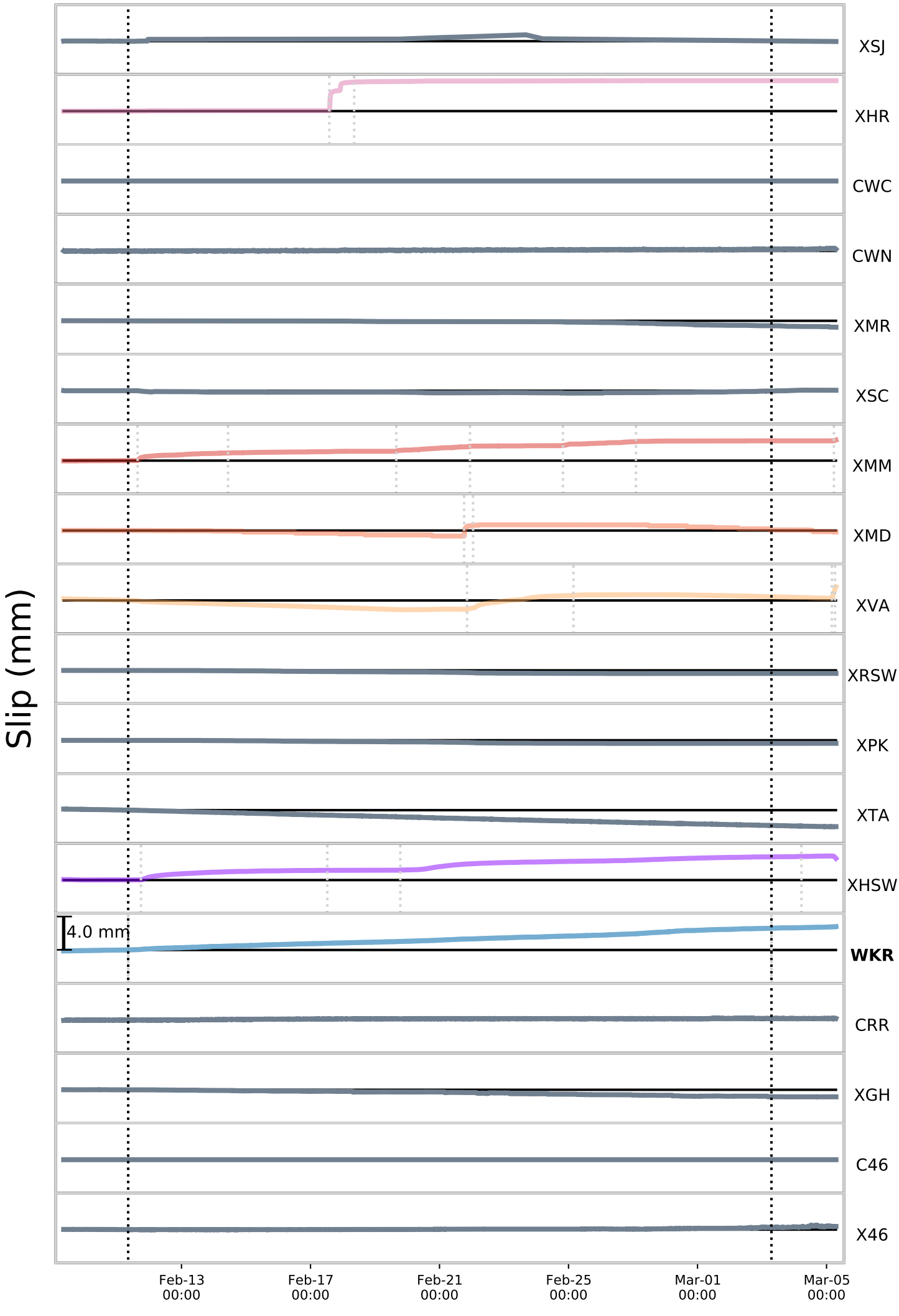

12-Jan-2001 06:20 at XSC
Slip (mm)
0.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-11 00:00
Jan-12 00:00
Jan-13 00:00
Jan-14 00:00
Jan-15 00:00

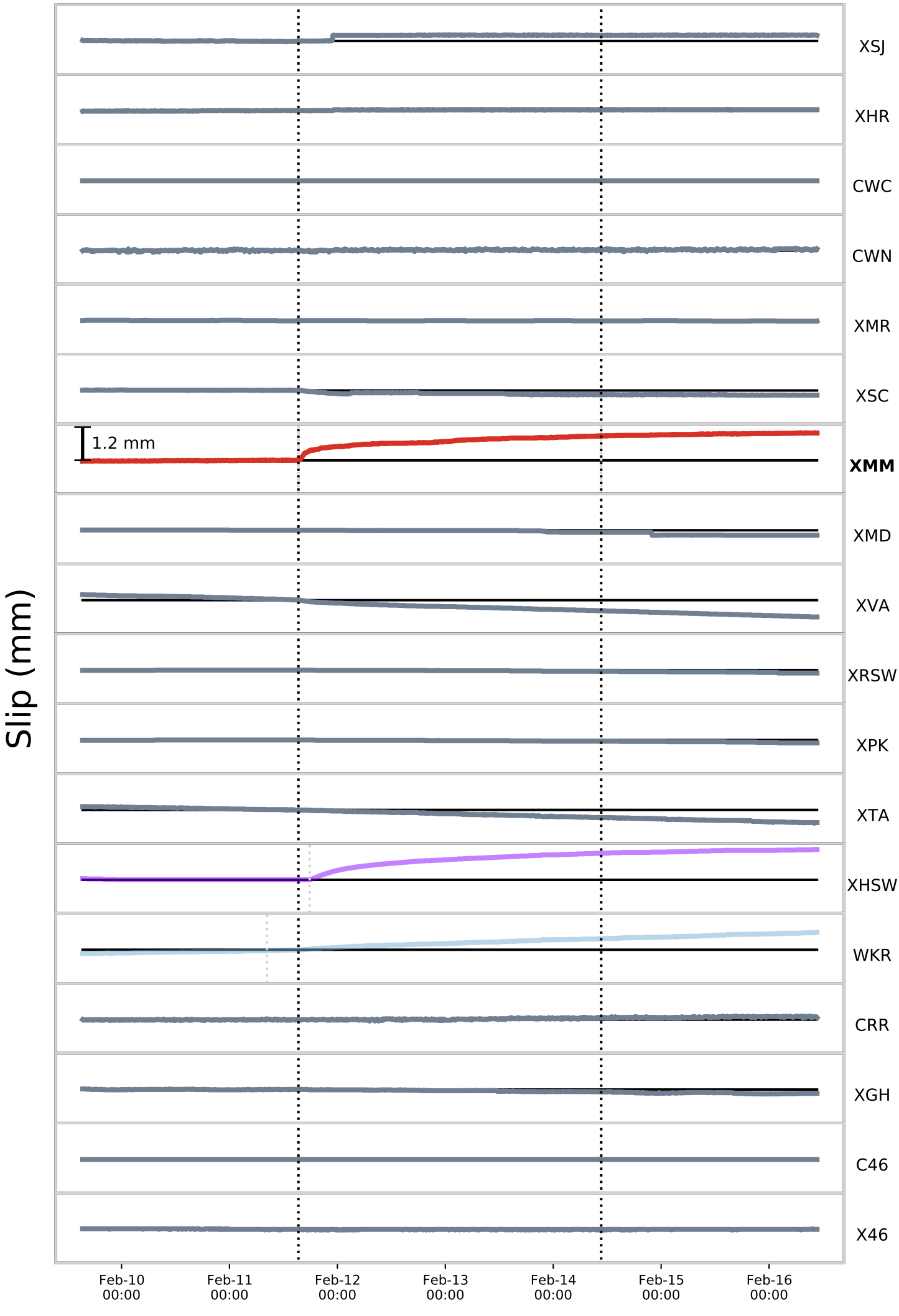

24-Jan-2001 12:40 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
3.0 mm
WKR
CRR
XGH
C46
X46
Jan-23 00:00
Jan-25 00:00
Jan-27 00:00
Jan-29 00:00
Jan-31 00:00
Feb-01 00:00
Feb-03 00:00

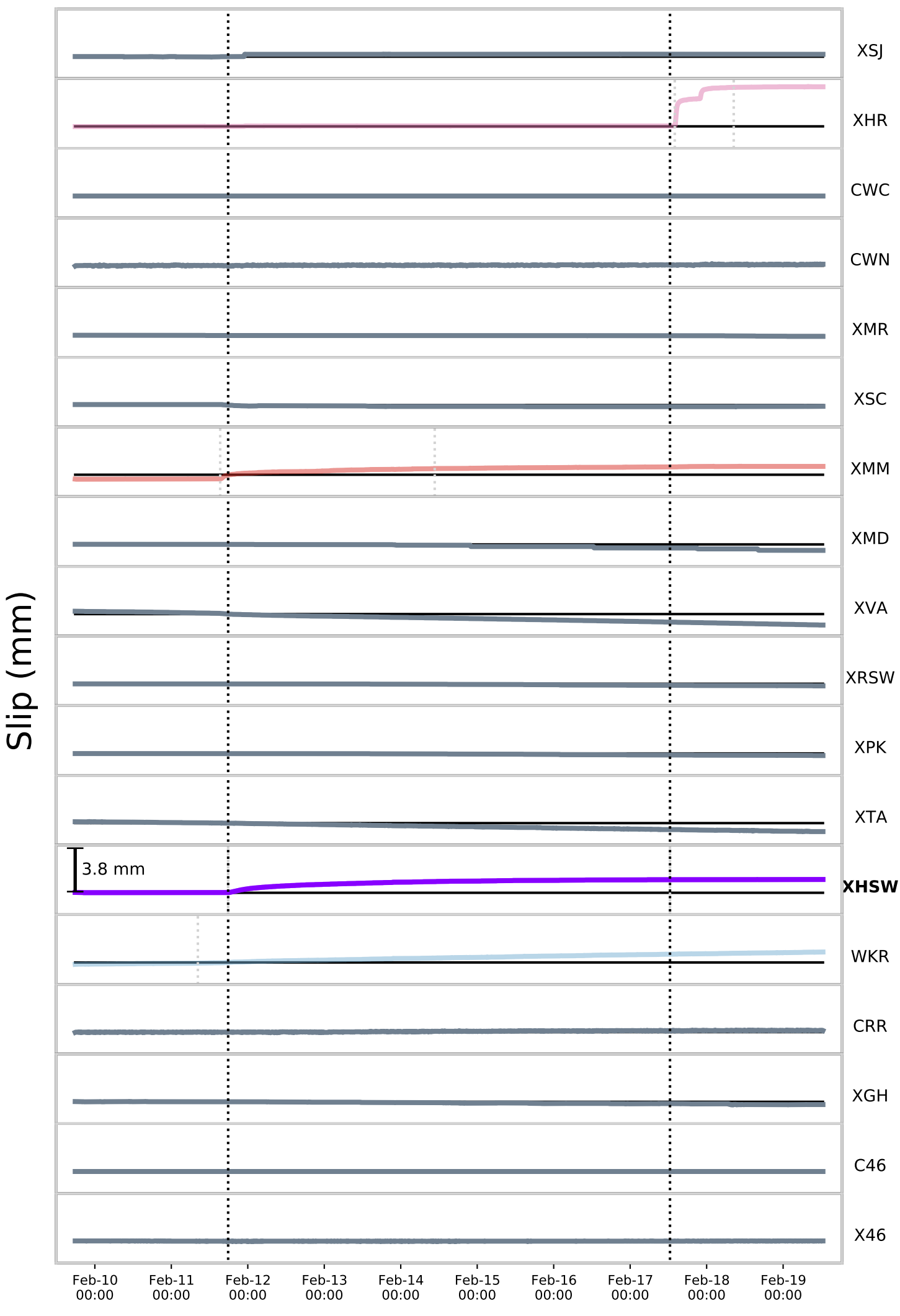

26-Jan-2001 05:50 at XMM
Slip (mm)
2.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-24 00:00
Jan-25 00:00
Jan-26 00:00
Jan-27 00:00
Jan-28 00:00
Jan-29 00:00
Jan-30 00:00

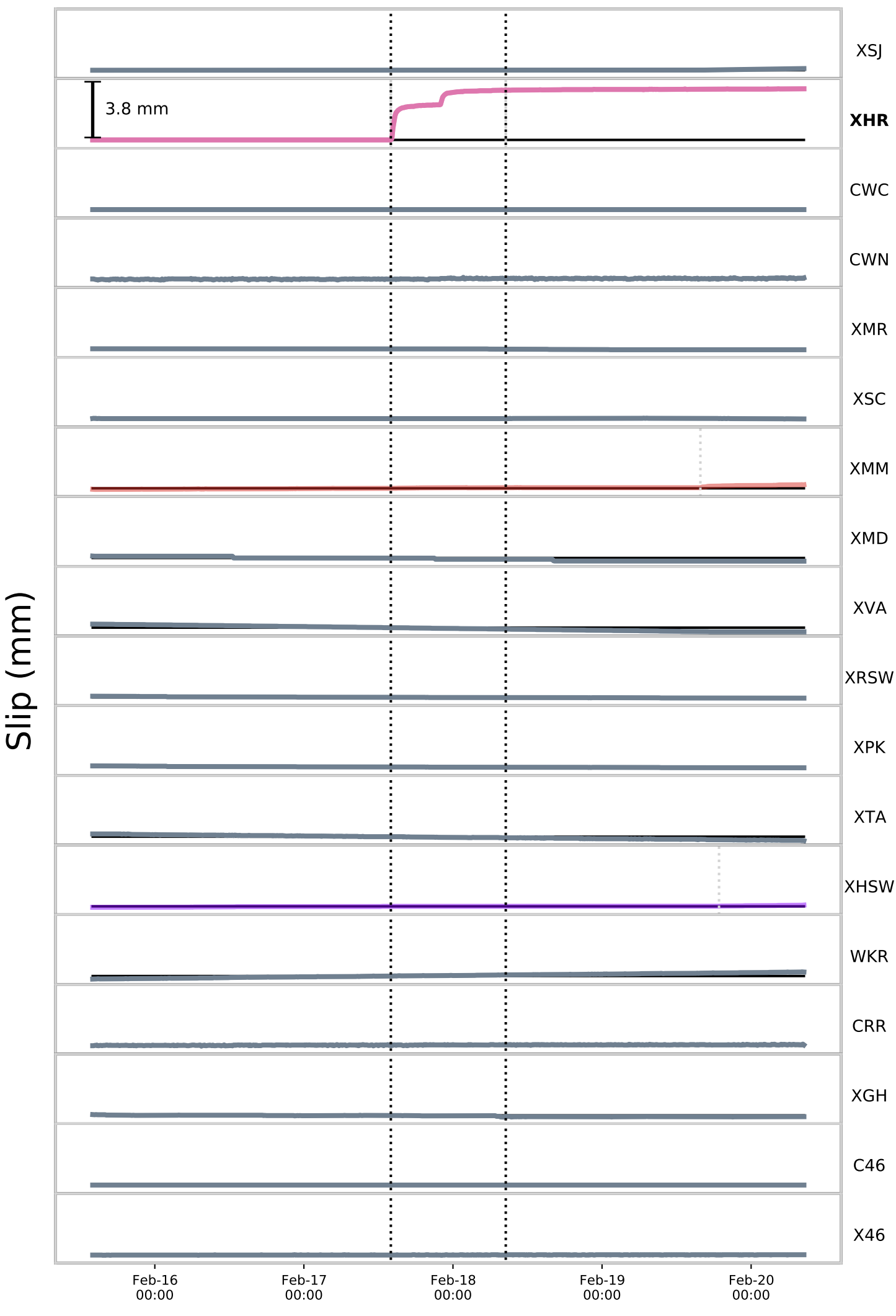

29-Jan-2001 17:10 at XMR
Slip (mm)
3.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-27 12:00
Jan-28 00:00
Jan-28 12:00
Jan-29 00:00
Jan-29 12:00
Jan-30 00:00
Jan-30 12:00
Jan-31 00:00
Jan-31 12:00
Feb-01 00:00

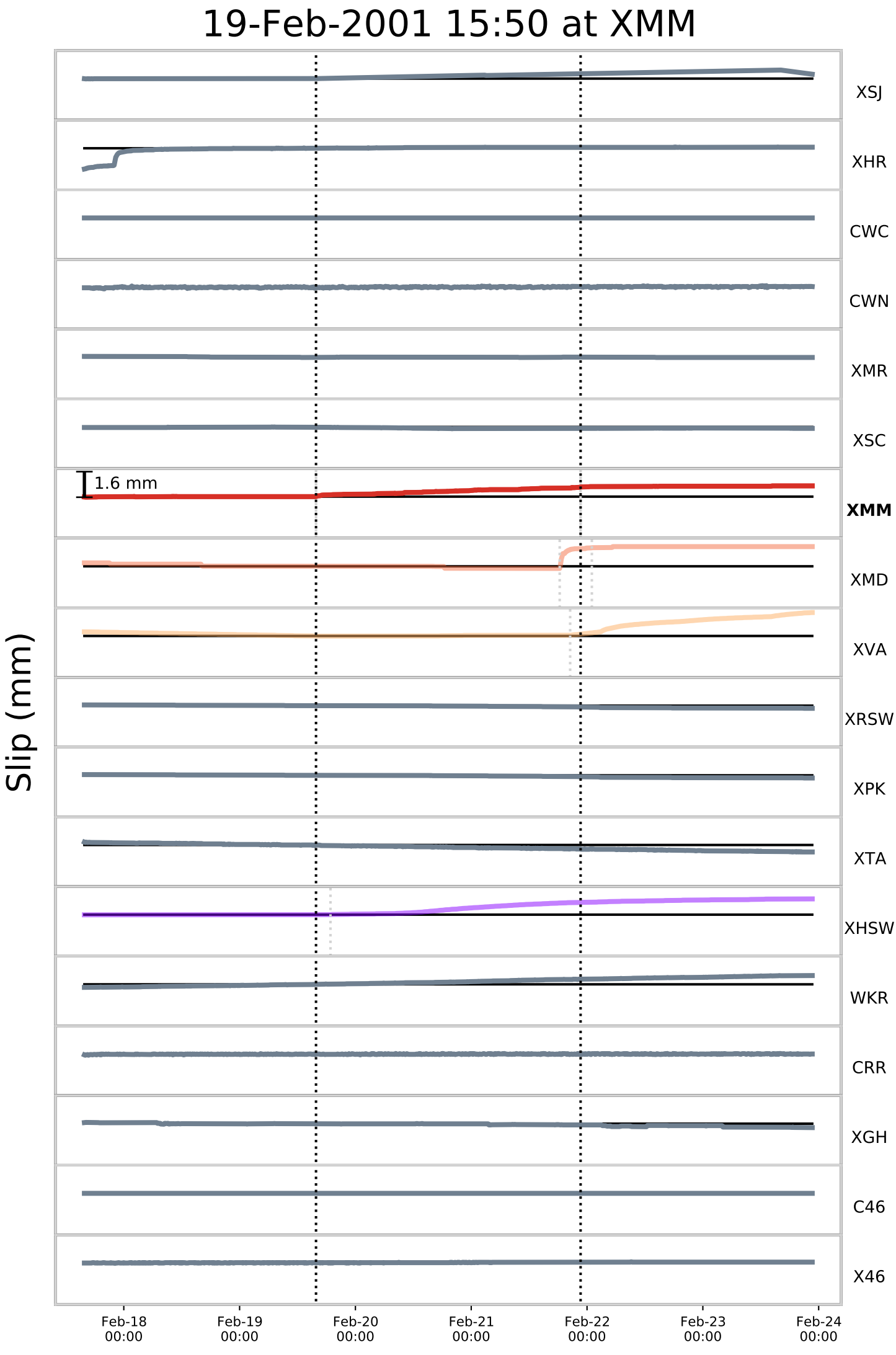

31-Jan-2001 19:40 at XMM
Slip (mm)
1.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-30 00:00
Jan-30 12:00
Jan-31 00:00
Jan-31 12:00
Feb-01 00:00
Feb-01 12:00
Feb-02 00:00
Feb-02 12:00
Feb-03 00:00

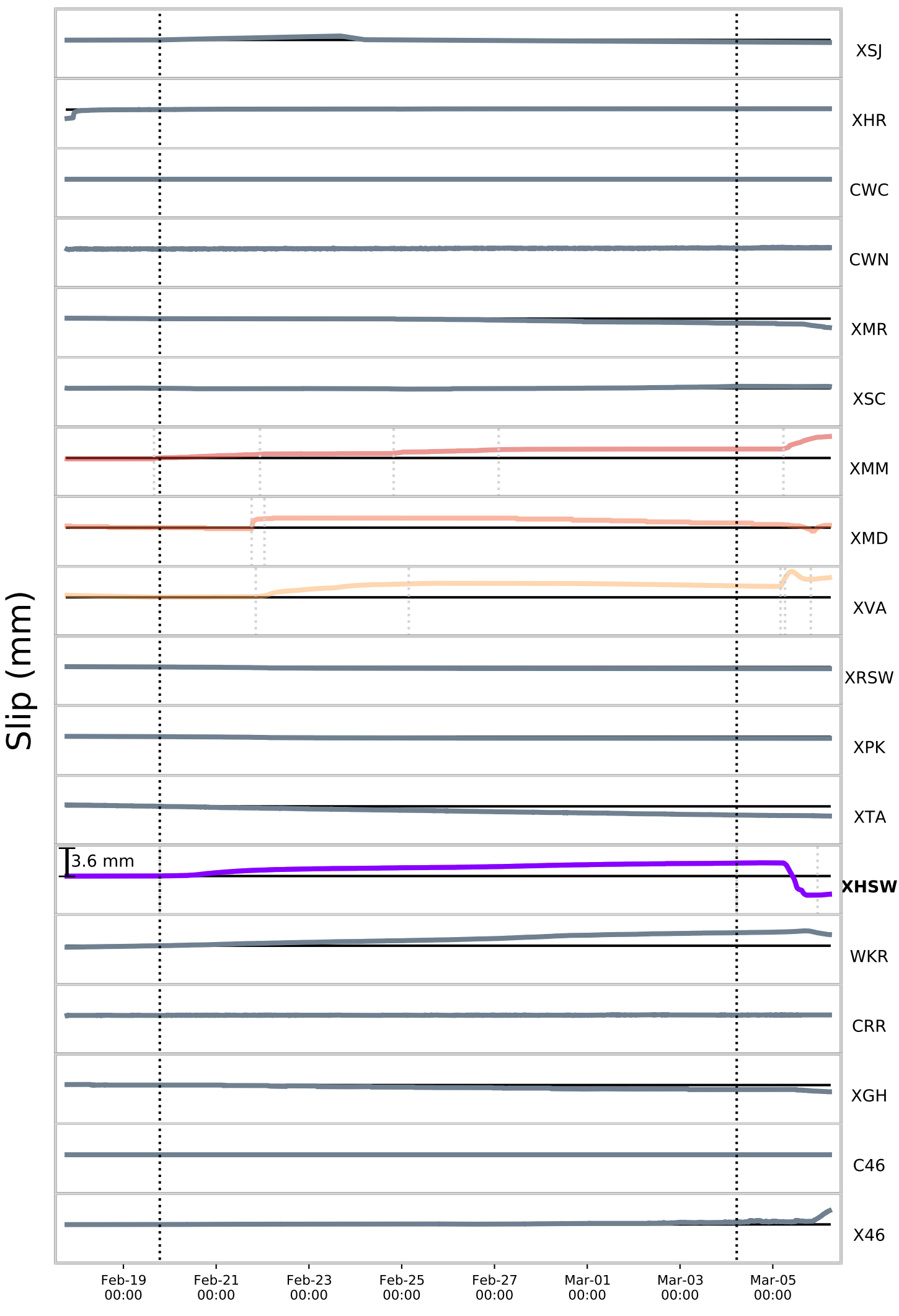

11-Feb-2001 08:20 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
4.0 mm
WKR
CRR
XGH
C46
X46
Feb-13
00:00
Feb-17
00:00
Feb-21
00:00
Feb-25
00:00
Mar-01
00:00
Mar-05
00:00

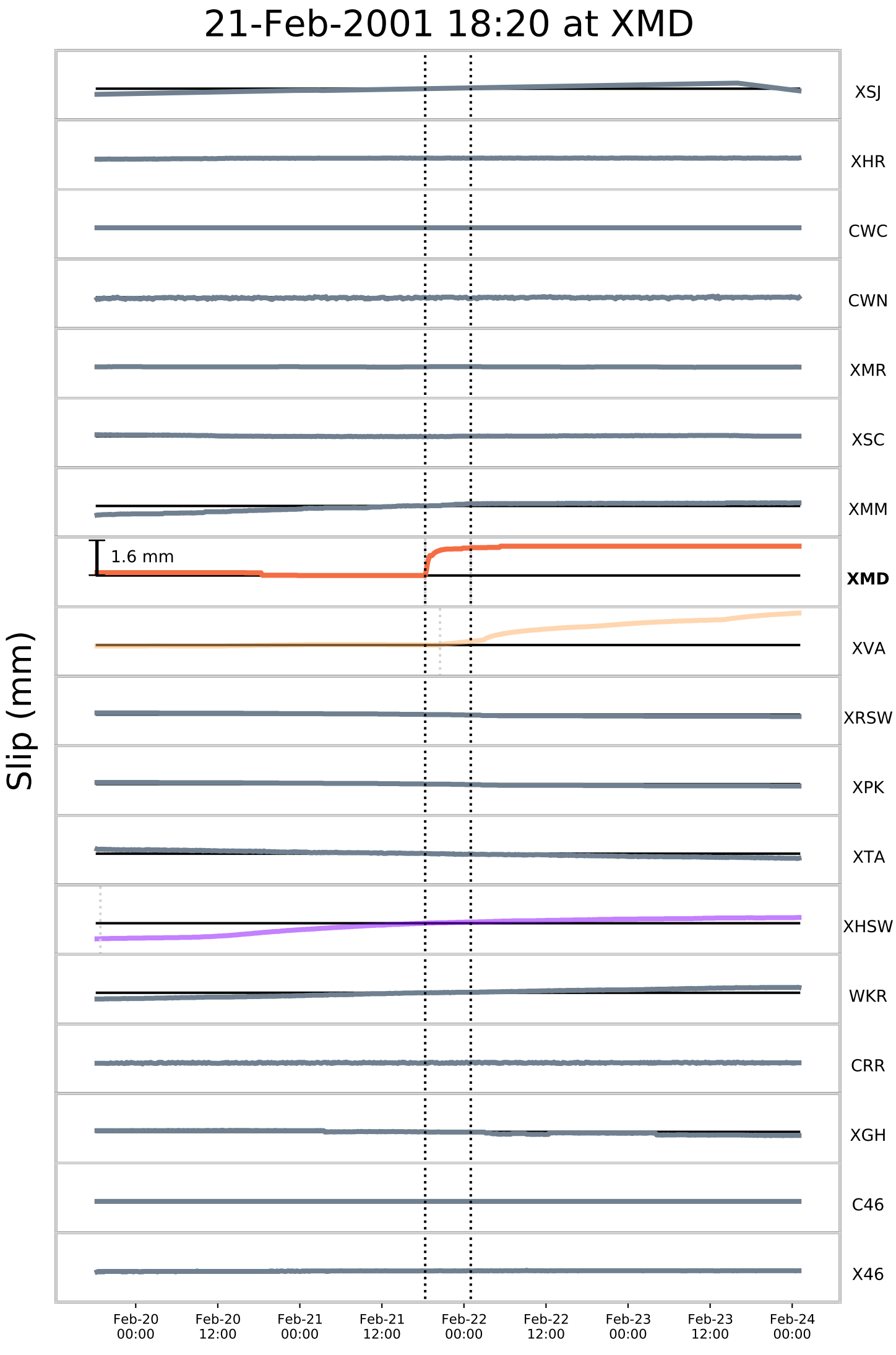

11-Feb-2001 15:20 at XMM
Slip (mm)
1.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-10 00:00
Feb-11 00:00
Feb-12 00:00
Feb-13 00:00
Feb-14 00:00
Feb-15 00:00
Feb-16 00:00

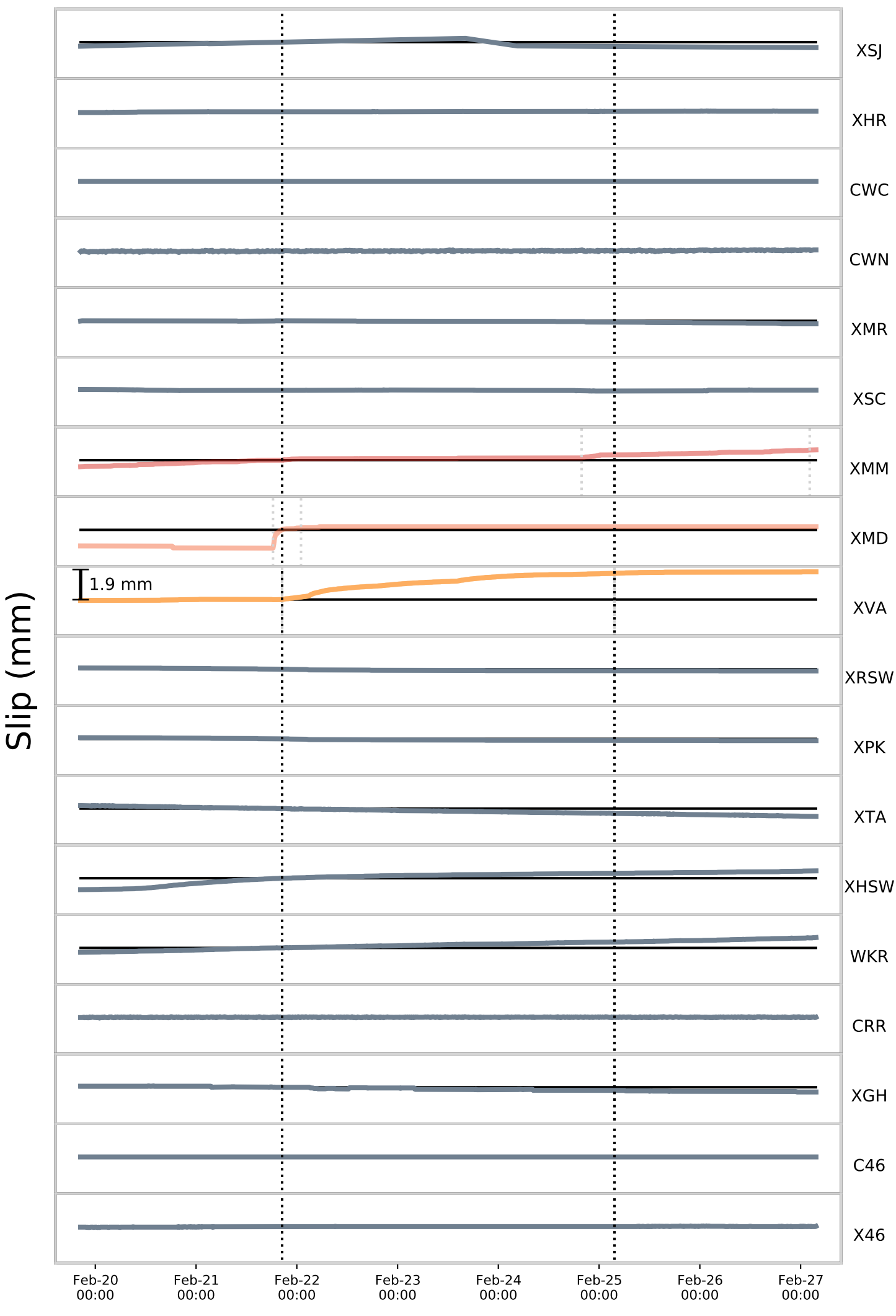

11-Feb-2001 17:50 at XHSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
3.8 mm
XHSW
WKR
CRR
XGH
C46
X46
Feb-10 00:00
Feb-11 00:00
Feb-12 00:00
Feb-13 00:00
Feb-14 00:00
Feb-15 00:00
Feb-16 00:00
Feb-17 00:00
Feb-18 00:00
Feb-19 00:00

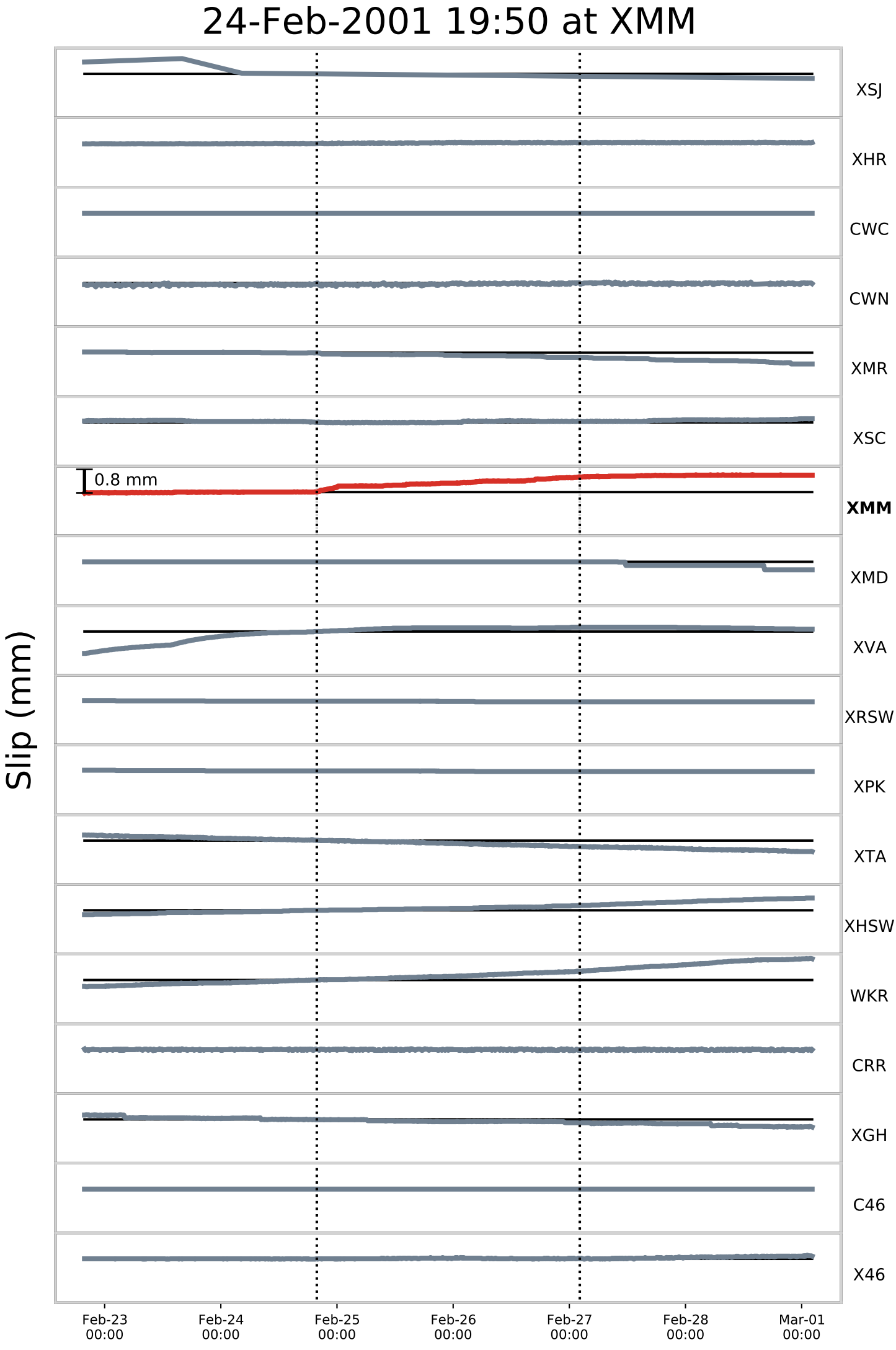

17-Feb-2001 14:00 at XHR
Slip (mm)
3.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-16
00:00
Feb-17
00:00
Feb-18
00:00
Feb-19
00:00
Feb-20
00:00

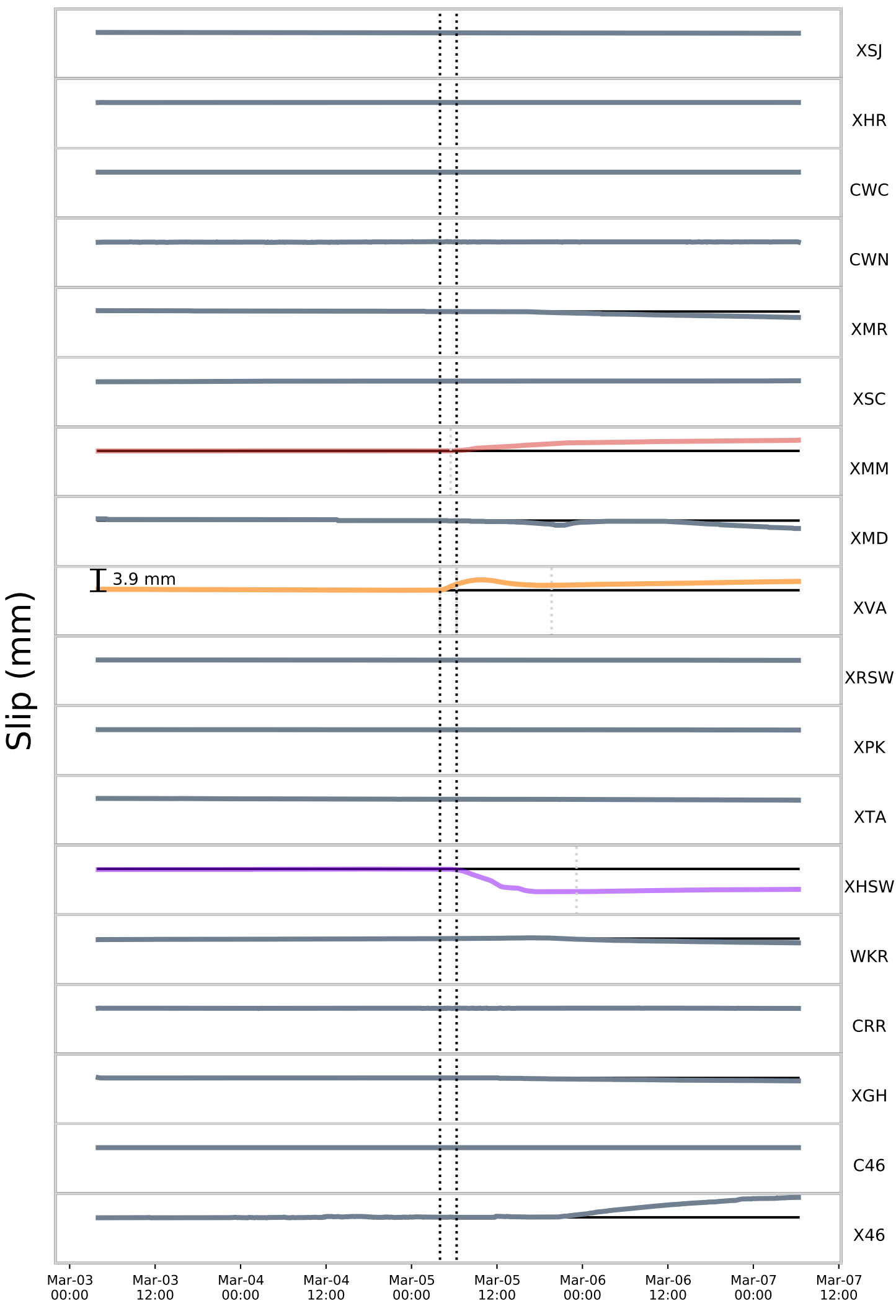

19-Feb-2001 15:50 at XMM
Slip (mm)
1.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-18 00:00
Feb-19 00:00
Feb-20 00:00
Feb-21 00:00
Feb-22 00:00
Feb-23 00:00
Feb-24 00:00

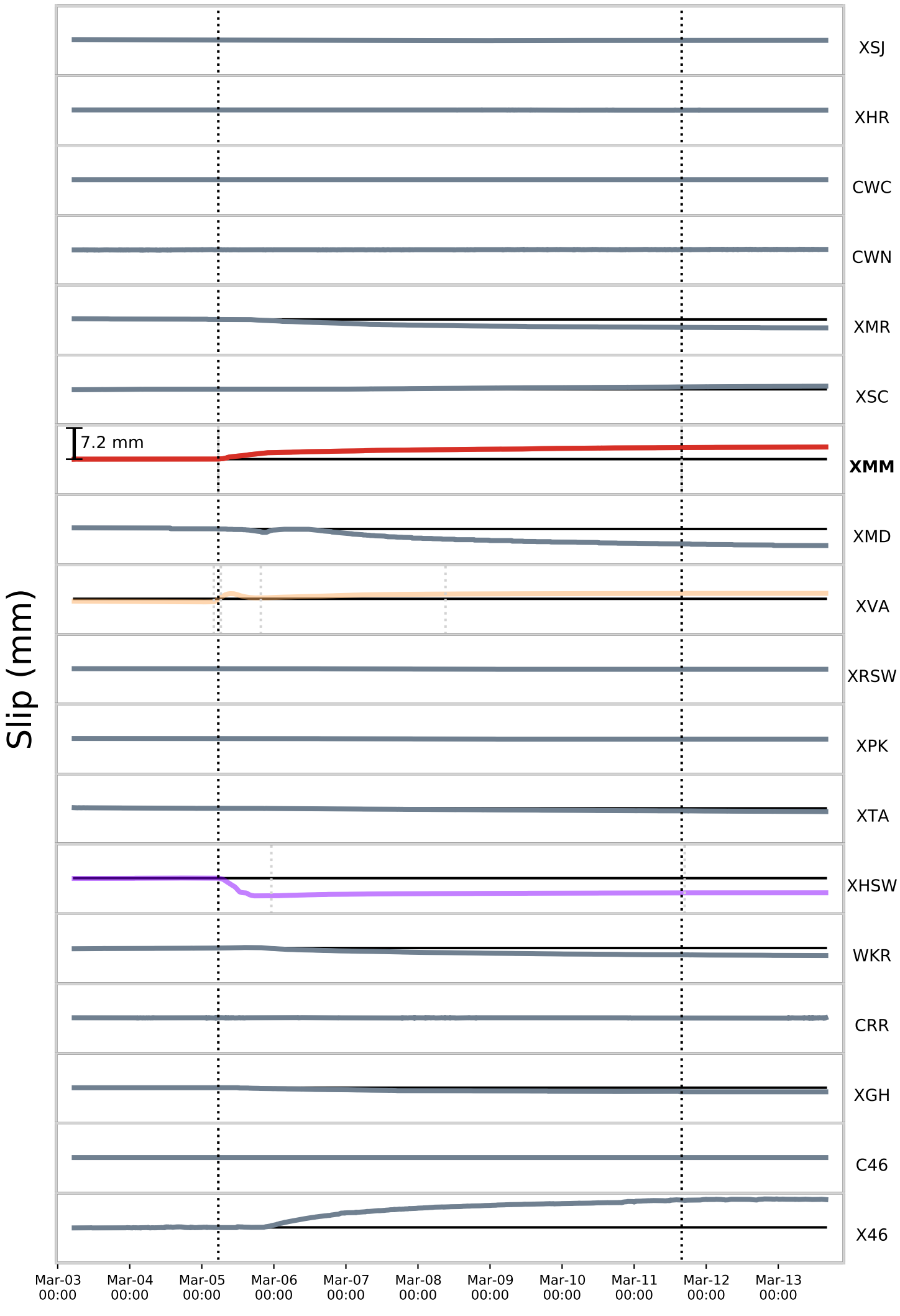

19-Feb-2001 18:50 at XHSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
3.6 mm
XHSW
WKR
CRR
XGH
C46
X46
Feb-19 00:00
Feb-21 00:00
Feb-23 00:00
Feb-25 00:00
Feb-27 00:00
Mar-01 00:00
Mar-03 00:00
Mar-05 00:00

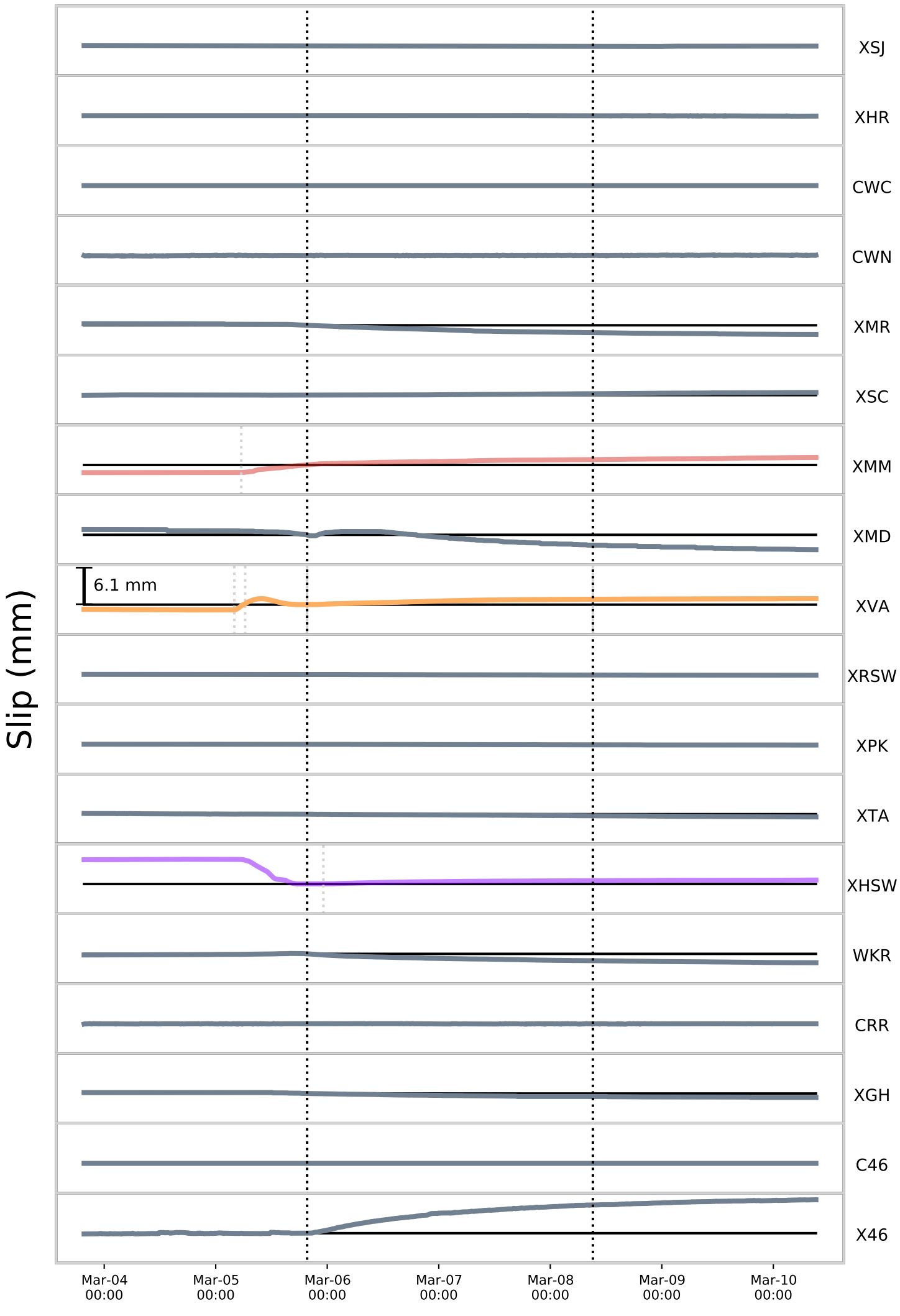

21-Feb-2001 18:20 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.6 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-20 00:00
Feb-20 12:00
Feb-21 00:00
Feb-21 12:00
Feb-22 00:00
Feb-22 12:00
Feb-23 00:00
Feb-23 12:00
Feb-24 00:00

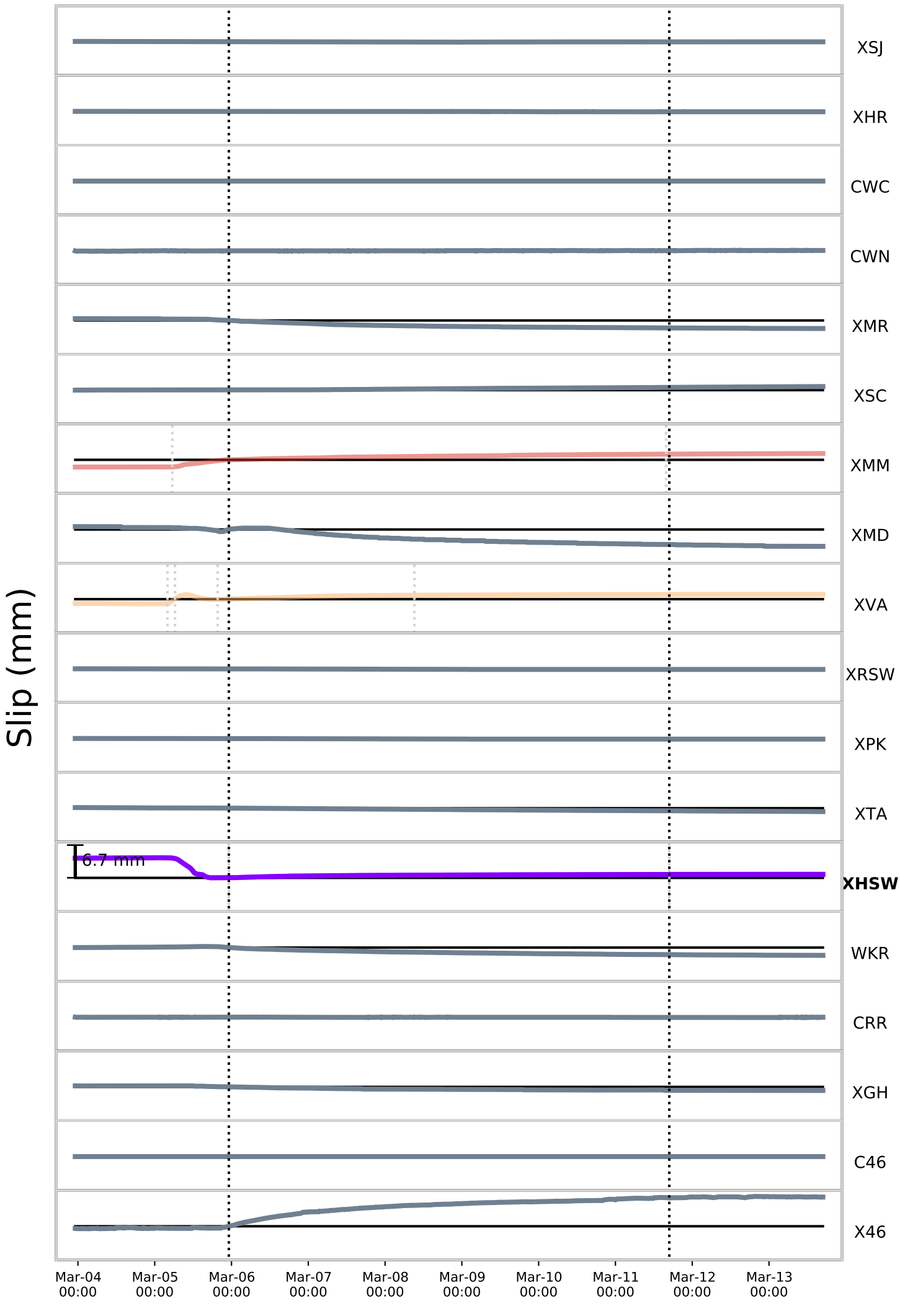

21-Feb-2001 20:30 at XVA
Slip (mm)
1.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-20 00:00
Feb-21 00:00
Feb-22 00:00
Feb-23 00:00
Feb-24 00:00
Feb-25 00:00
Feb-26 00:00
Feb-27 00:00

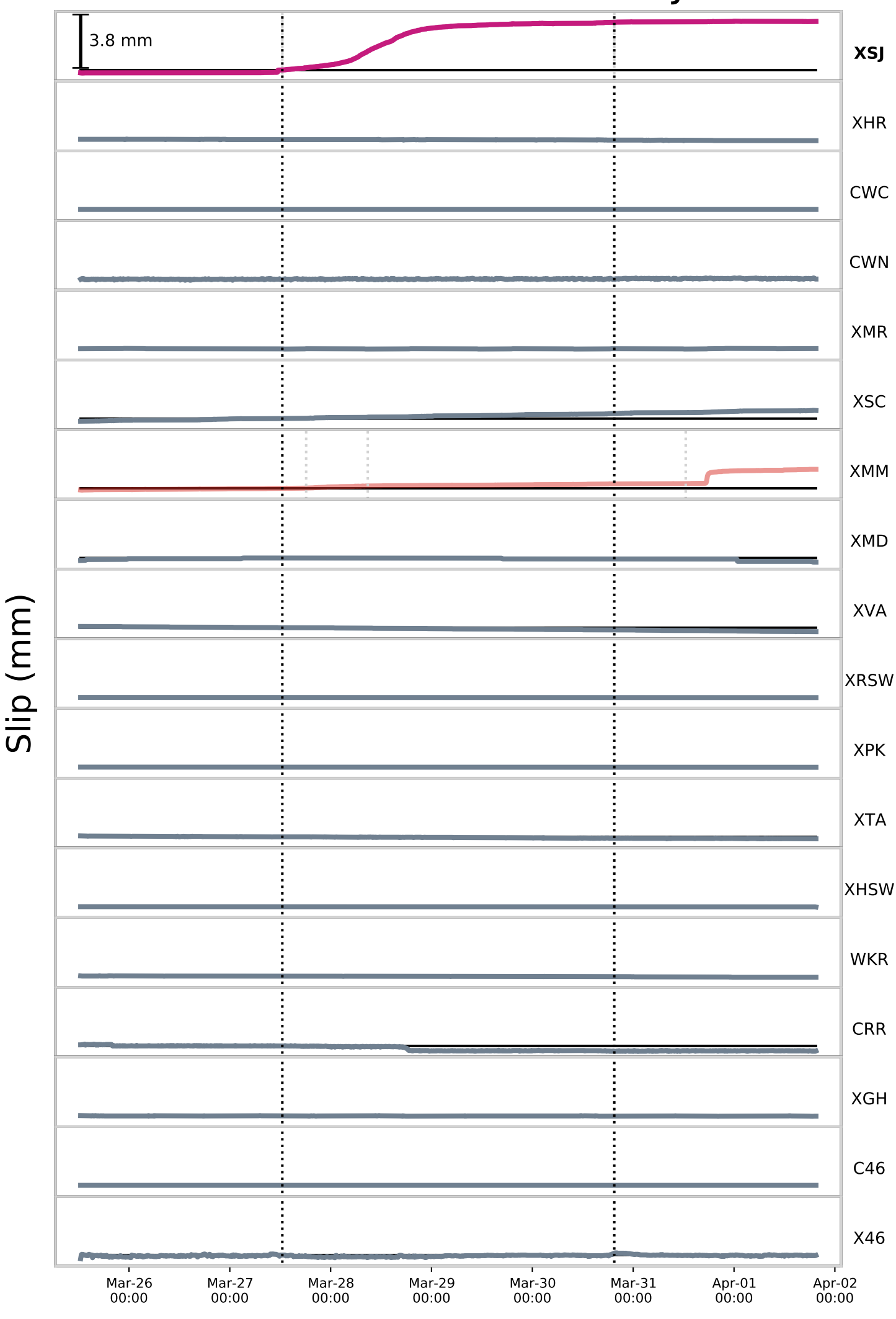

24-Feb-2001 19:50 at XMM
Slip (mm)
0.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-23 00:00
Feb-24 00:00
Feb-25 00:00
Feb-26 00:00
Feb-27 00:00
Feb-28 00:00
Mar-01 00:00

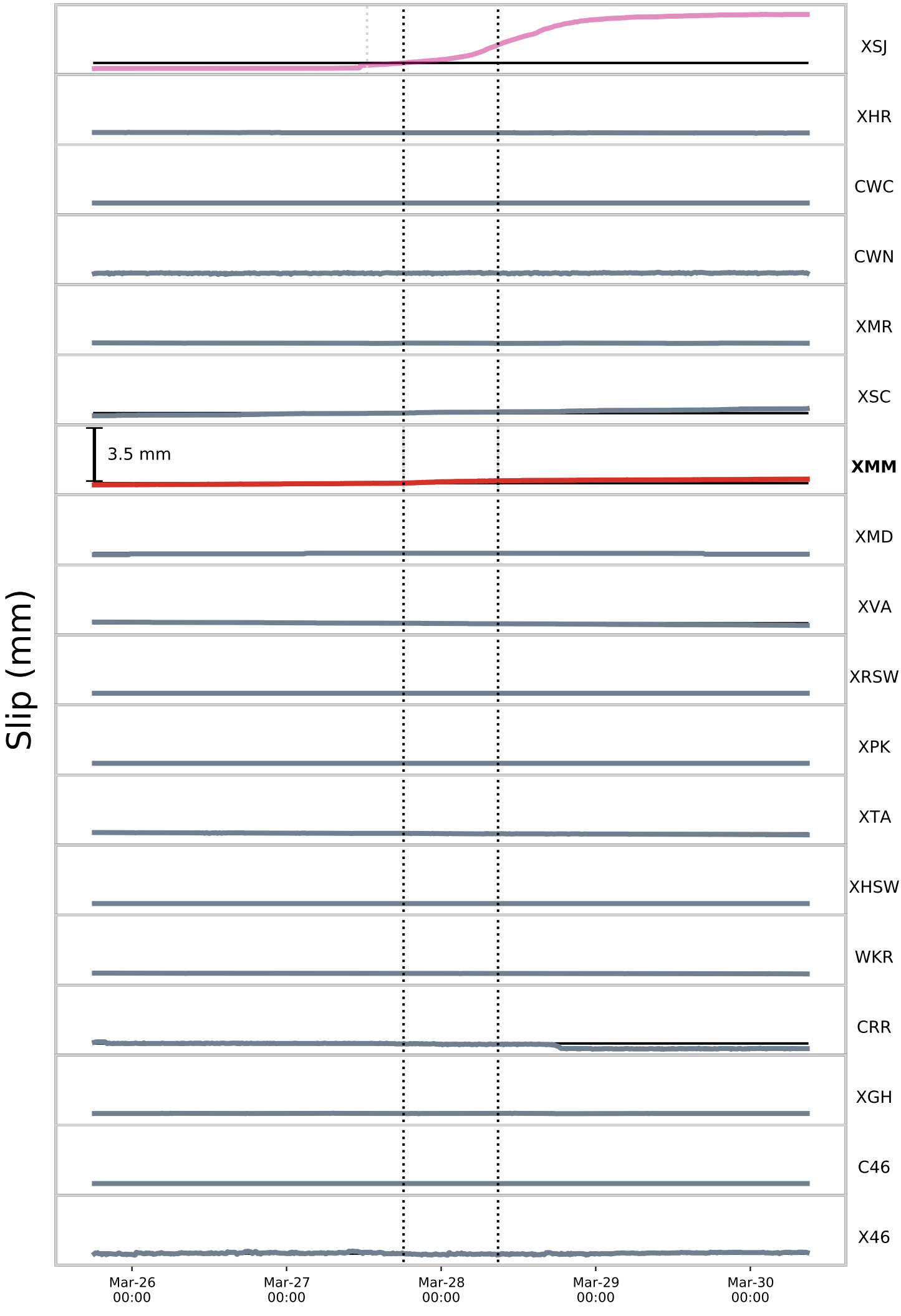

05-Mar-2001 04:00 at XVA
Slip (mm)
3.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-03 00:00
Mar-03 12:00
Mar-04 00:00
Mar-04 12:00
Mar-05 00:00
Mar-05 12:00
Mar-06 00:00
Mar-06 12:00
Mar-07 00:00
Mar-07 12:00

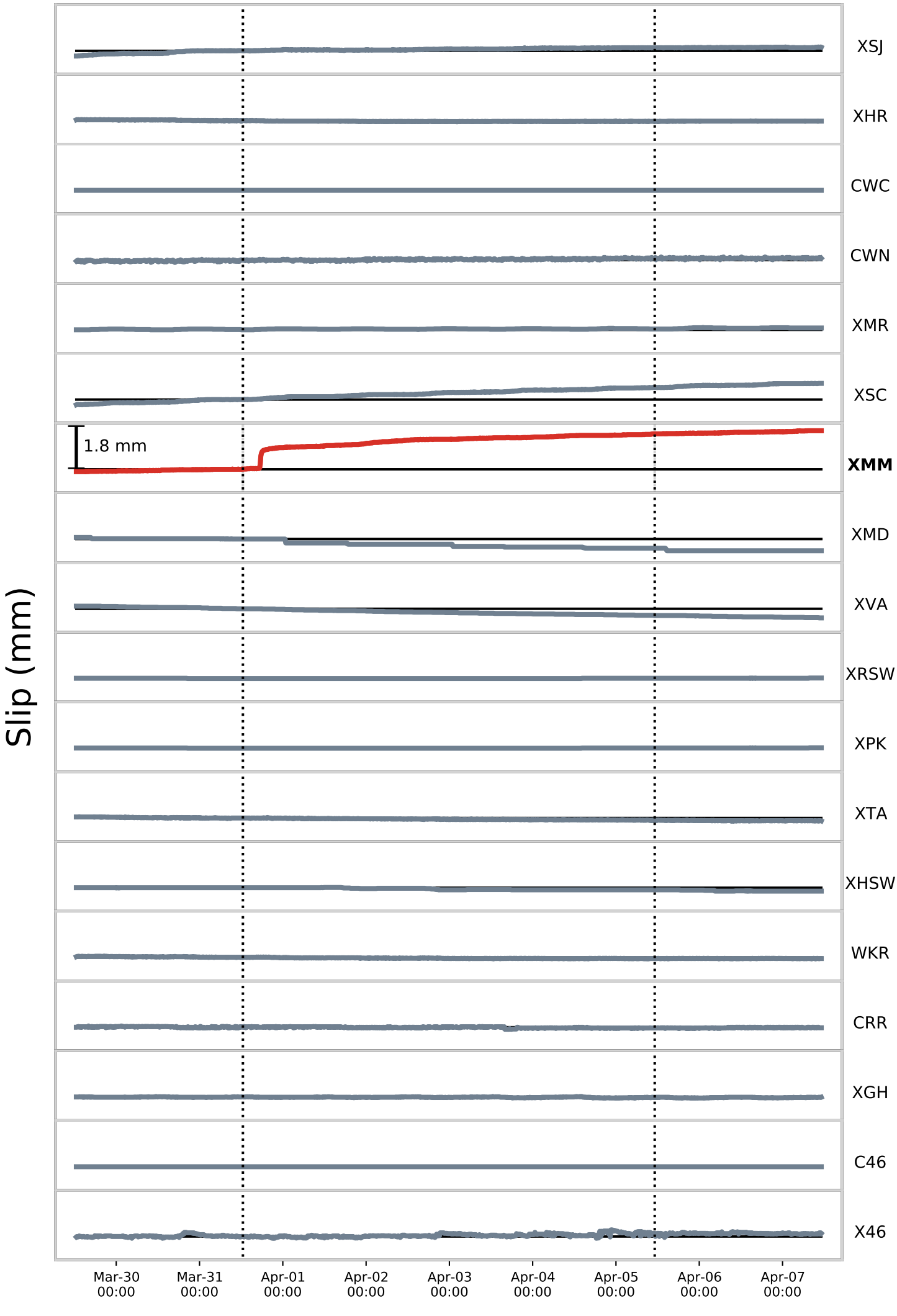

05-Mar-2001 05:30 at XMM
Slip (mm)
7.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-03 00:00
Mar-04 00:00
Mar-05 00:00
Mar-06 00:00
Mar-07 00:00
Mar-08 00:00
Mar-09 00:00
Mar-10 00:00
Mar-11 00:00
Mar-12 00:00
Mar-13 00:00

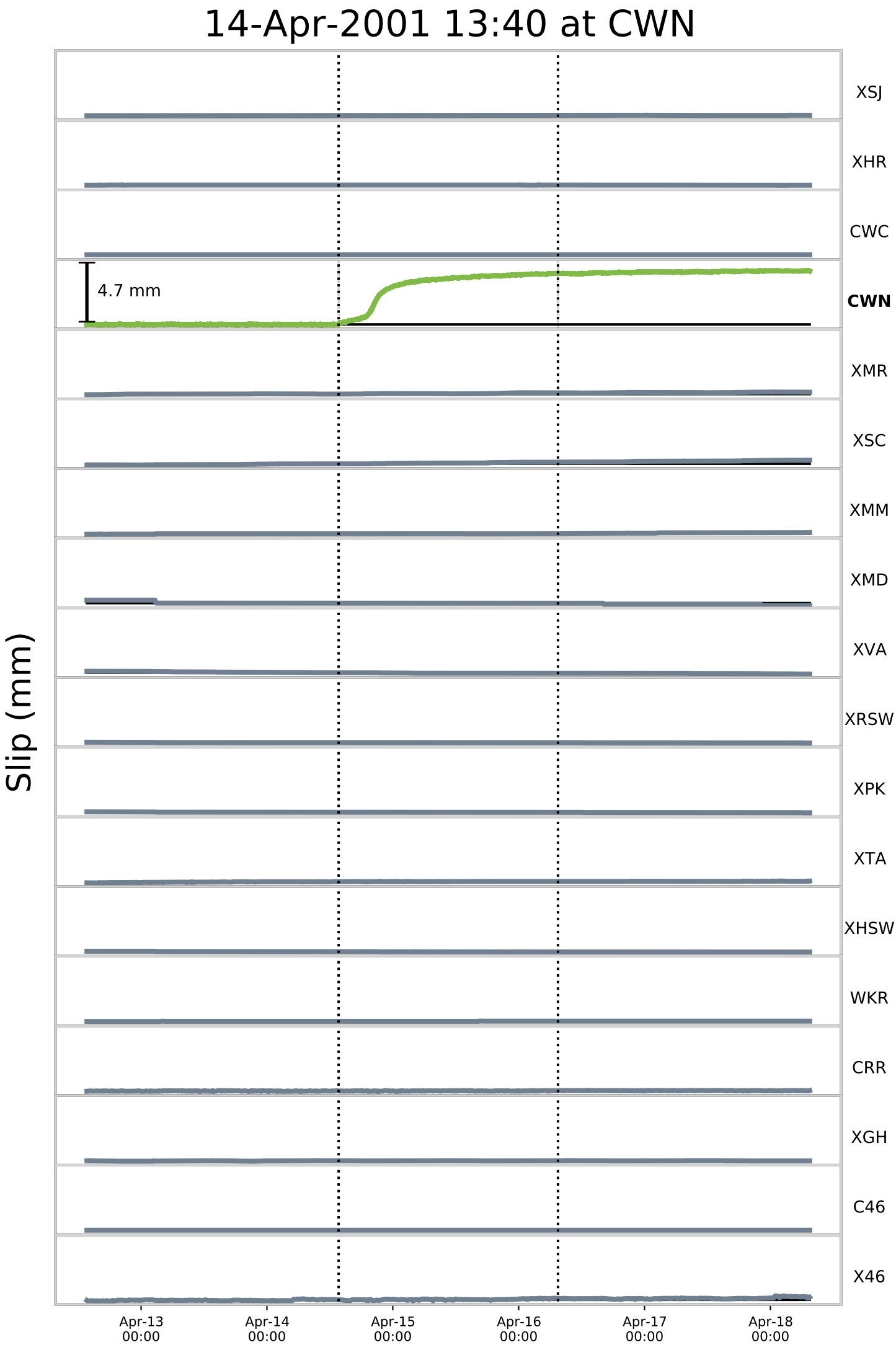

05-Mar-2001 19:40 at XVA
Slip (mm)
6.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-04 00:00
Mar-05 00:00
Mar-06 00:00
Mar-07 00:00
Mar-08 00:00
Mar-09 00:00
Mar-10 00:00

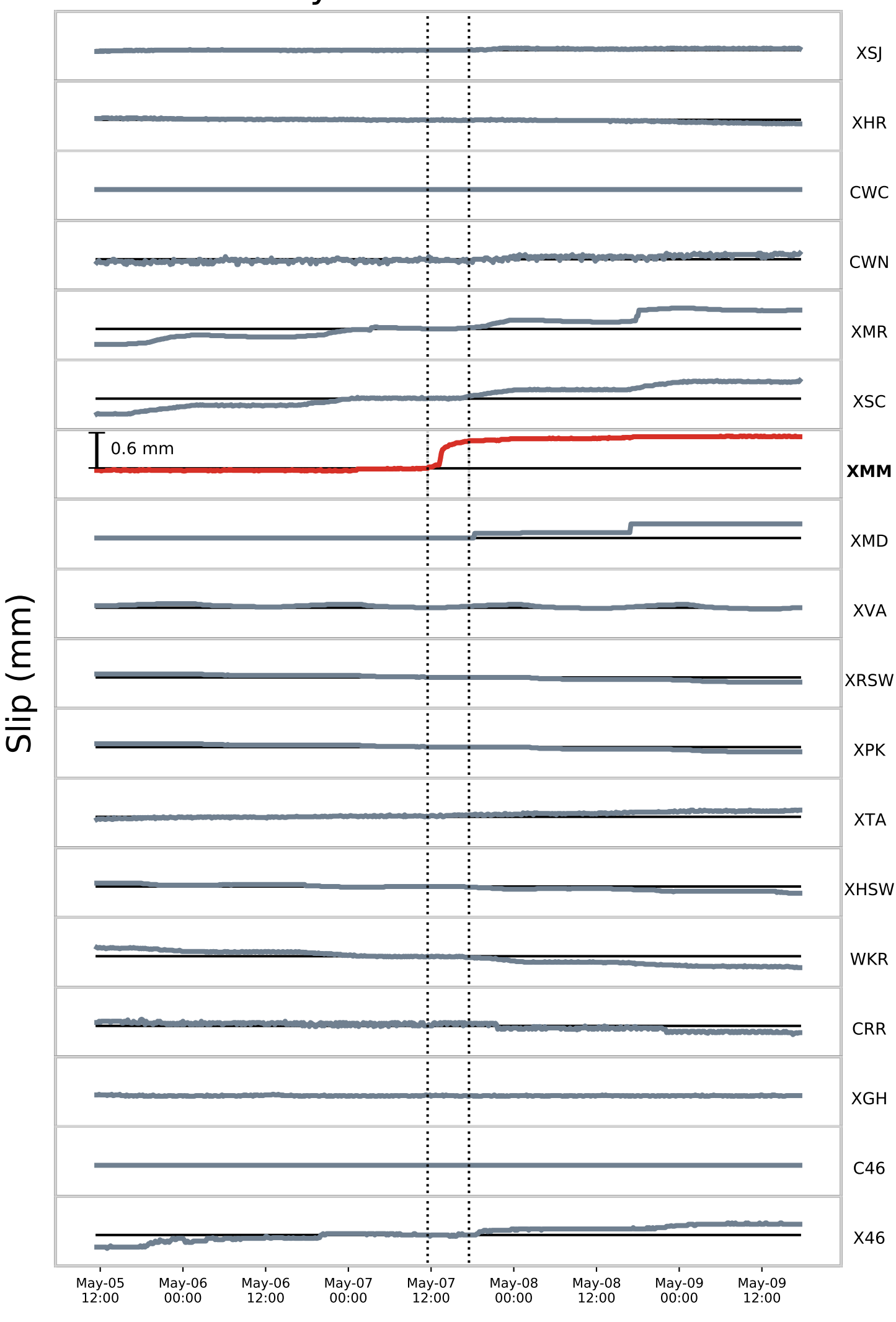

05-Mar-2001 23:10 at XHSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
6.7 mm
XHSW
WKR
CRR
XGH
C46
X46
Mar-04 00:00
Mar-05 00:00
Mar-06 00:00
Mar-07 00:00
Mar-08 00:00
Mar-09 00:00
Mar-10 00:00
Mar-11 00:00
Mar-12 00:00
Mar-13 00:00

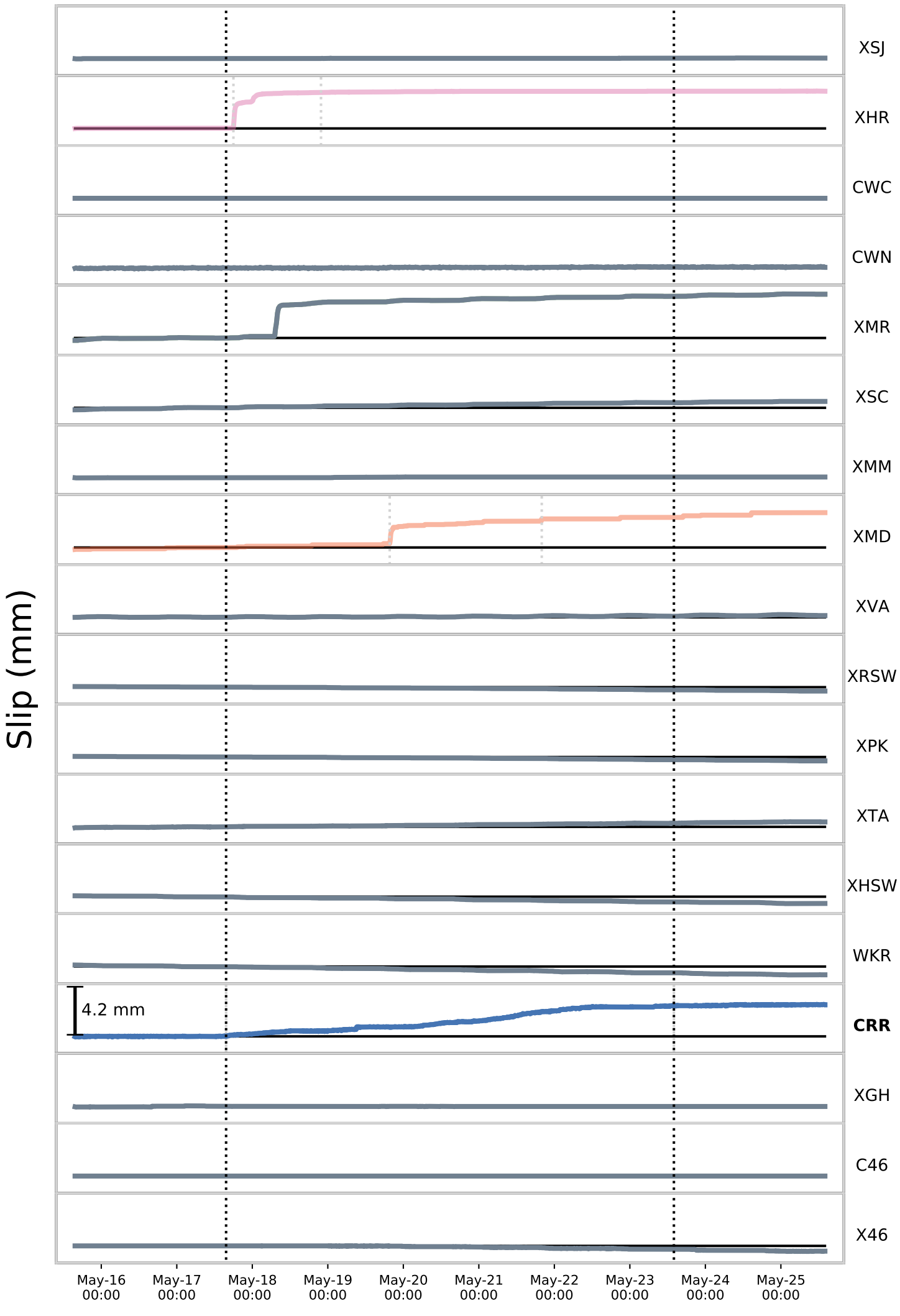

27-Mar-2001 12:30 at XSJ
3.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Mar-26 00:00
Mar-27 00:00
Mar-28 00:00
Mar-29 00:00
Mar-30 00:00
Mar-31 00:00
Apr-01 00:00
Apr-02 00:00

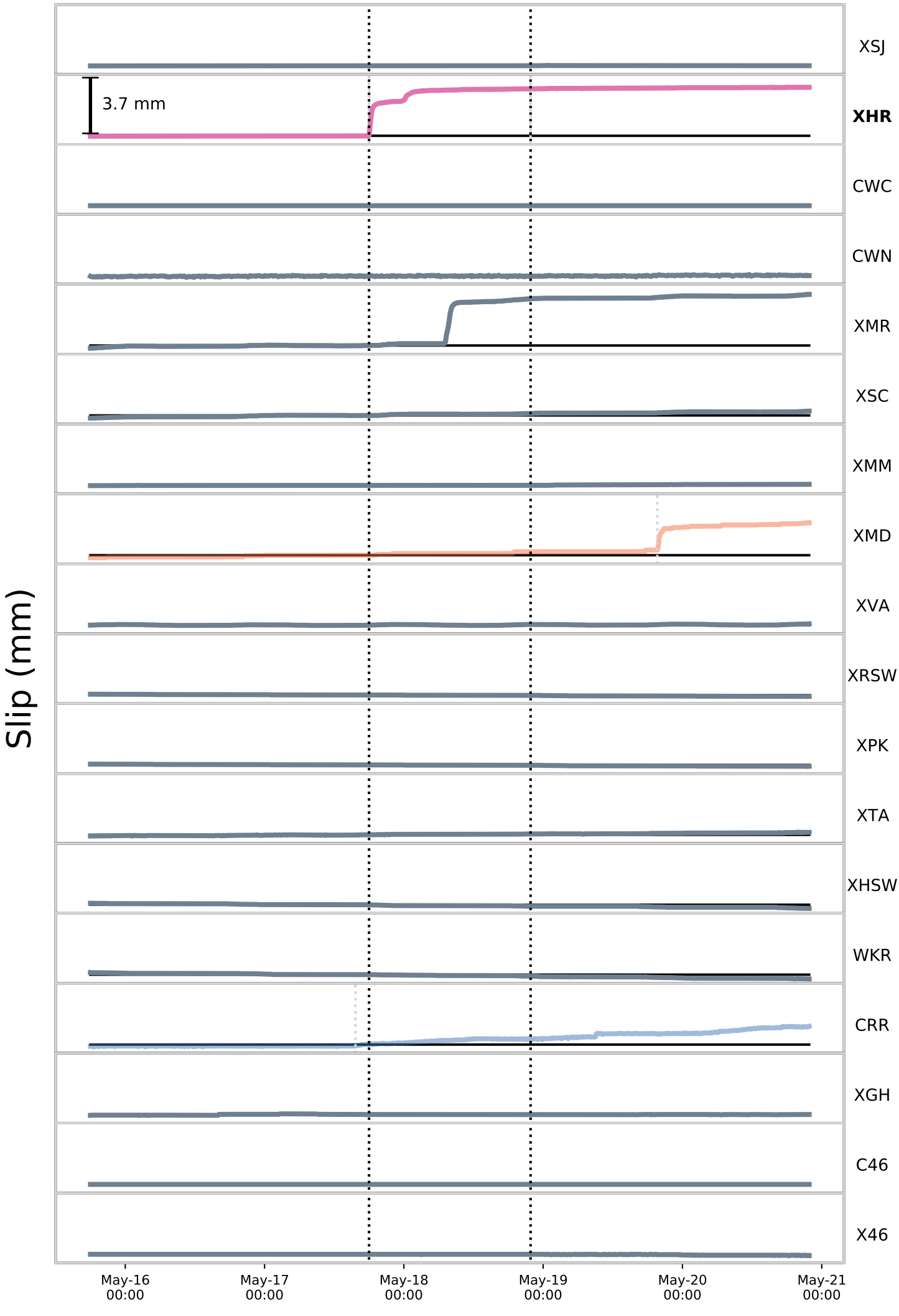

27-Mar-2001 18:10 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
3.5 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-26
00:00
Mar-27
00:00
Mar-28
00:00
Mar-29
00:00
Mar-30
00:00

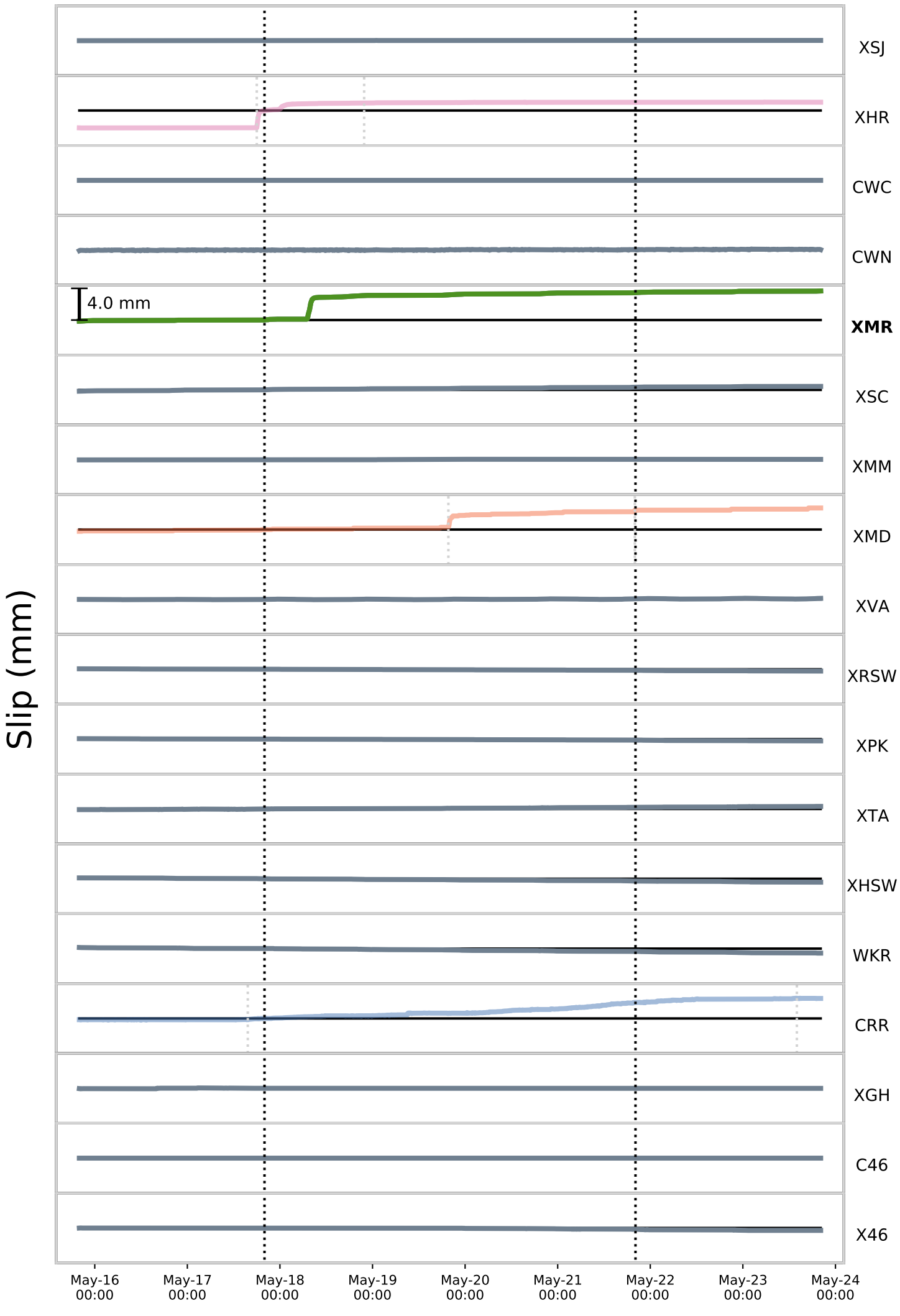

31-Mar-2001 12:30 at XMM
Slip (mm)
1.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-30 00:00
Mar-31 00:00
Apr-01 00:00
Apr-02 00:00
Apr-03 00:00
Apr-04 00:00
Apr-05 00:00
Apr-06 00:00
Apr-07 00:00

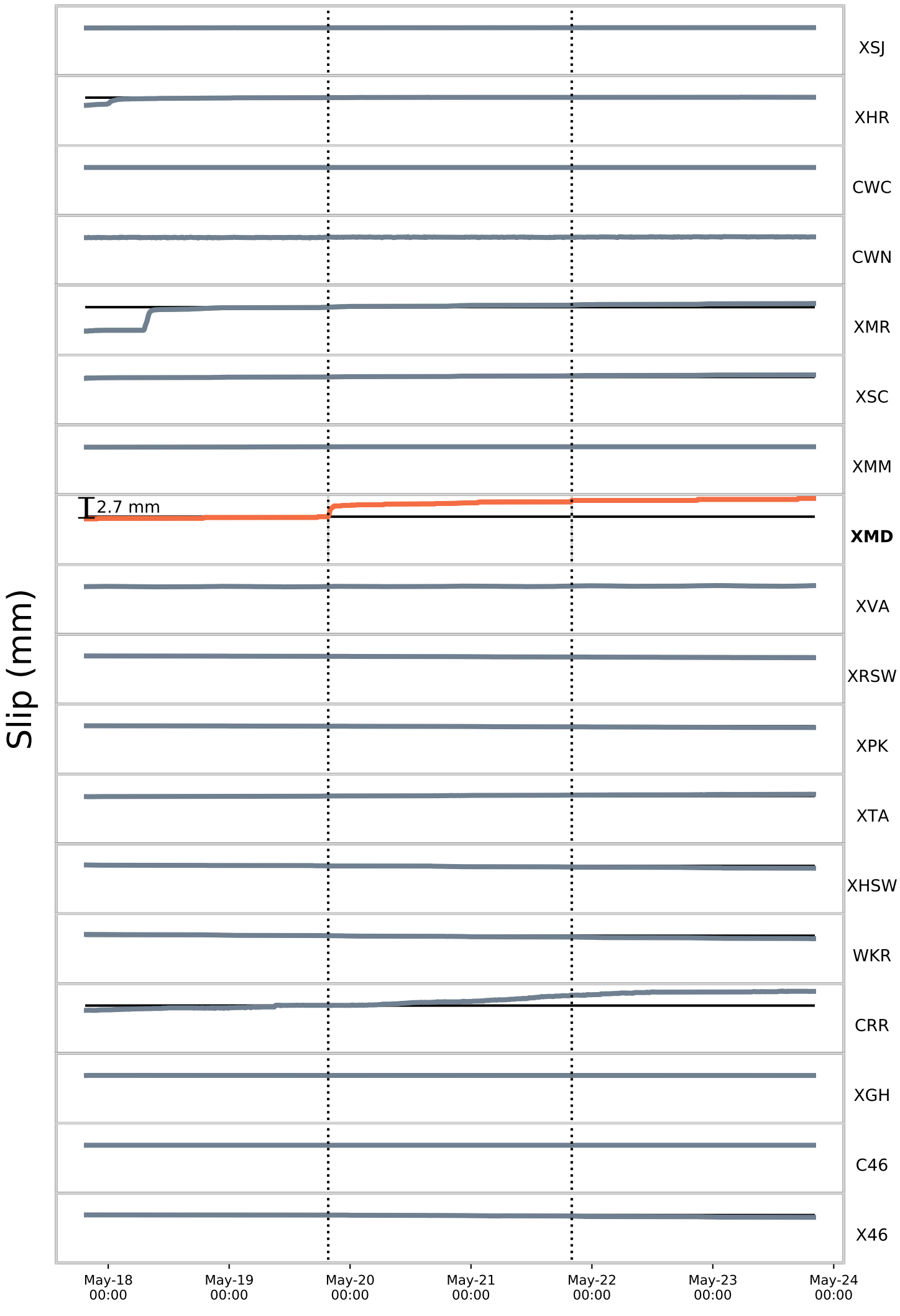

14-Apr-2001 13:40 at CWN
Slip (mm)
XSJ
XHR
CWC
4.7 mm
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-13 00:00
Apr-14 00:00
Apr-15 00:00
Apr-16 00:00
Apr-17 00:00
Apr-18 00:00

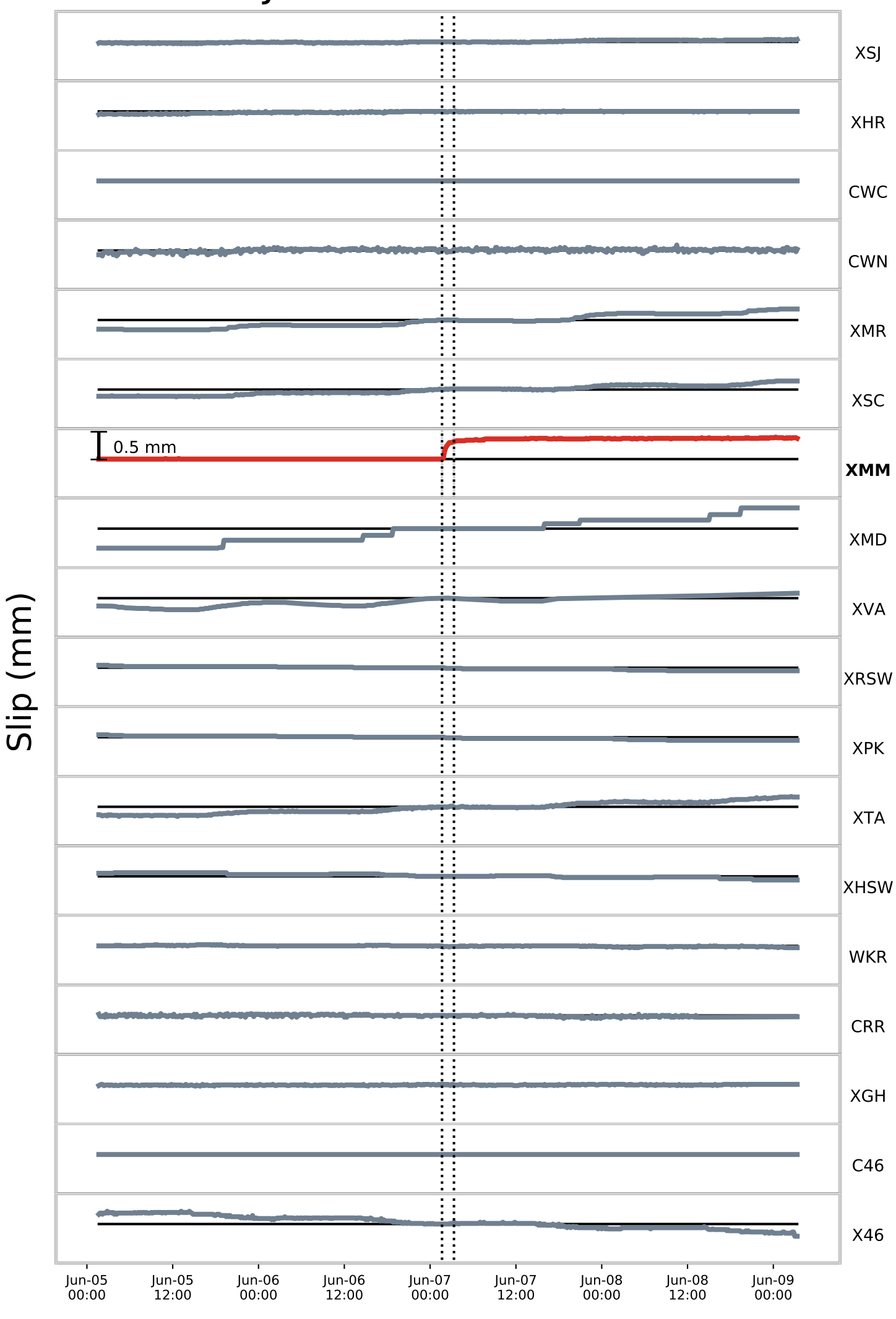

07-May-2001 11:30 at XMM
Slip (mm)
0.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-05 12:00
May-06 00:00
May-06 12:00
May-07 00:00
May-07 12:00
May-08 00:00
May-08 12:00
May-09 00:00
May-09 12:00

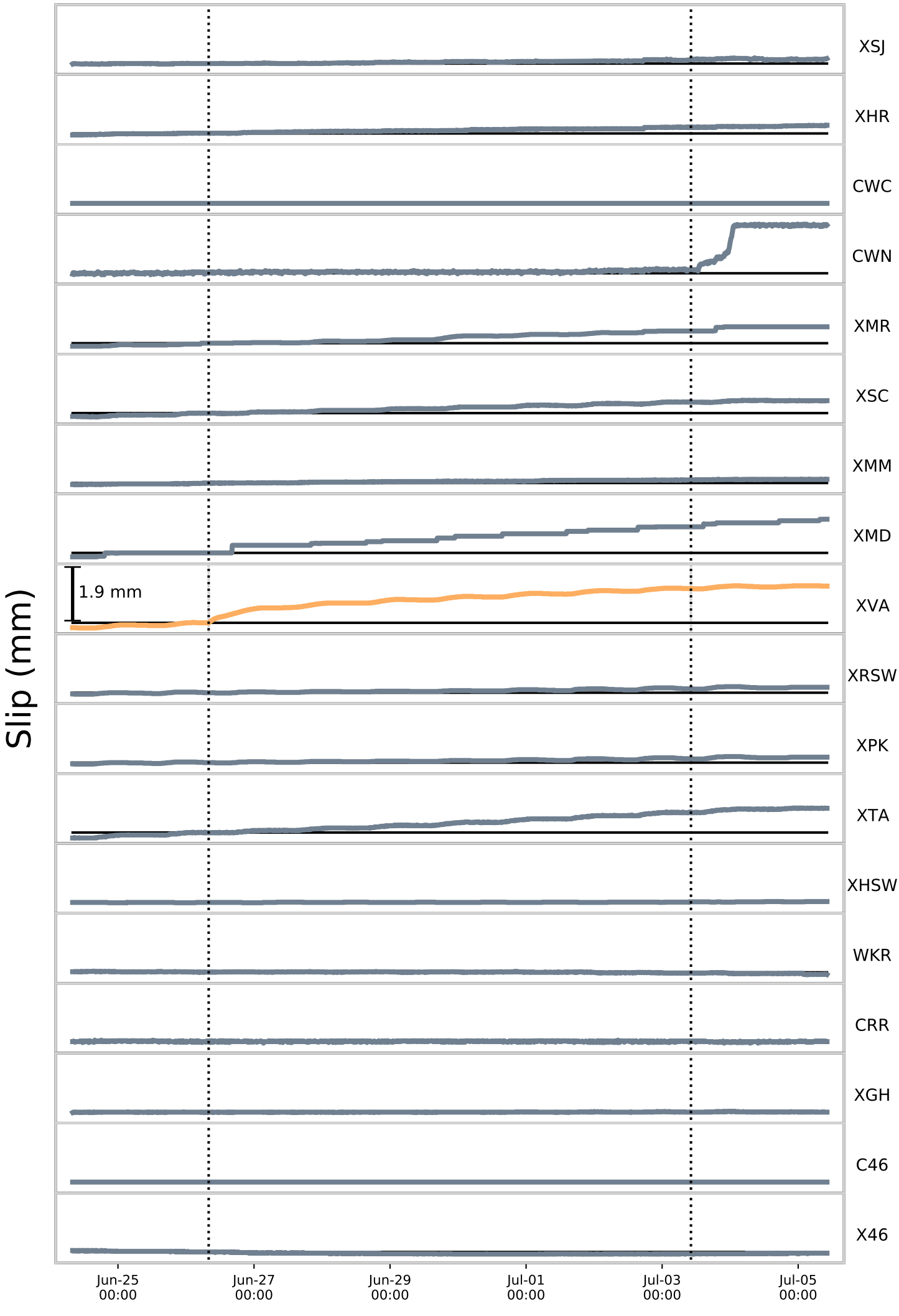

17-May-2001 15:40 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
4.2 mm
CRR
XGH
C46
X46
May-16 00:00
May-17 00:00
May-18 00:00
May-19 00:00
May-20 00:00
May-21 00:00
May-22 00:00
May-23 00:00
May-24 00:00
May-25 00:00

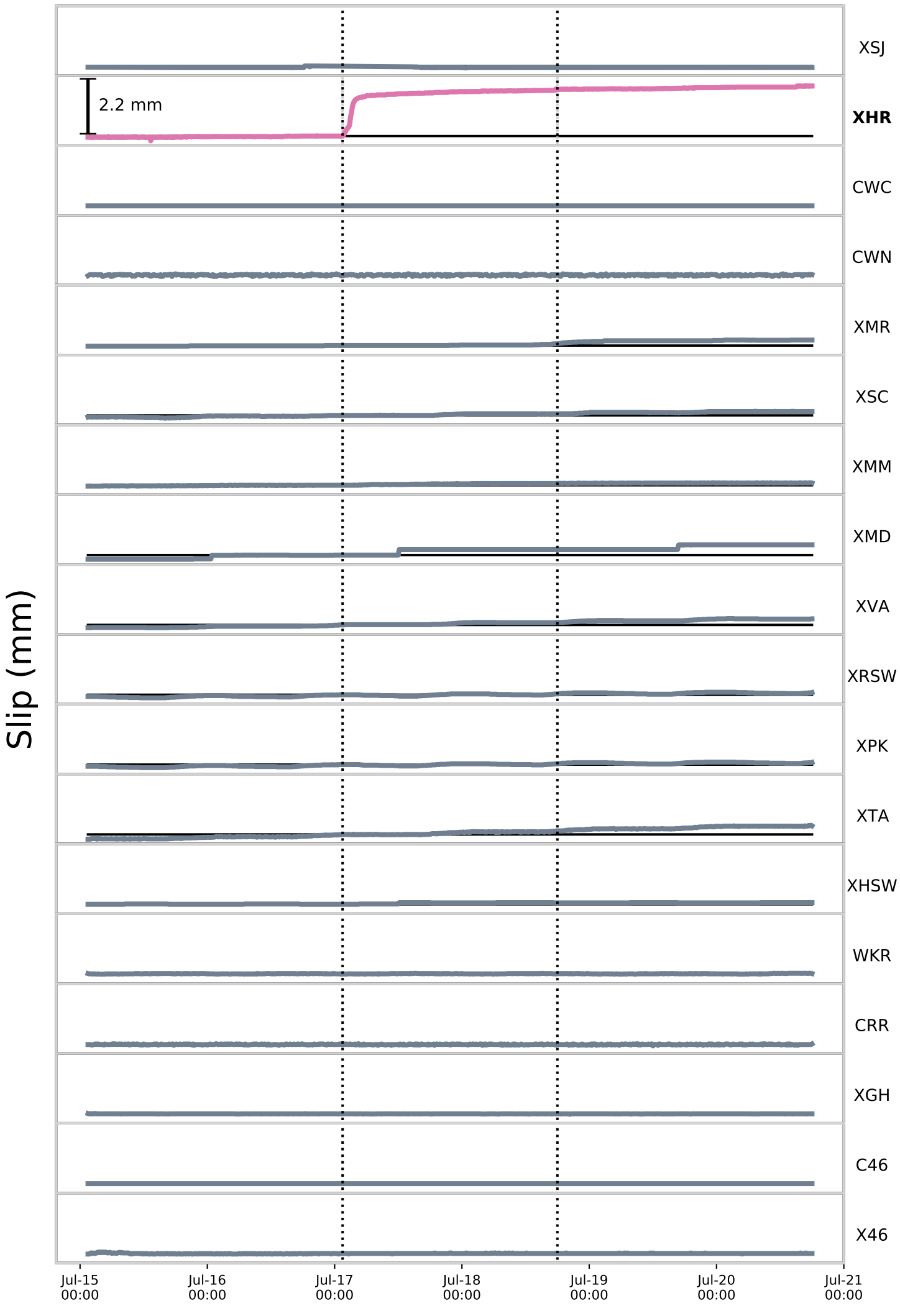

17-May-2001 18:00 at XHR
Slip (mm)
3.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-16 00:00
May-17 00:00
May-18 00:00
May-19 00:00
May-20 00:00
May-21 00:00

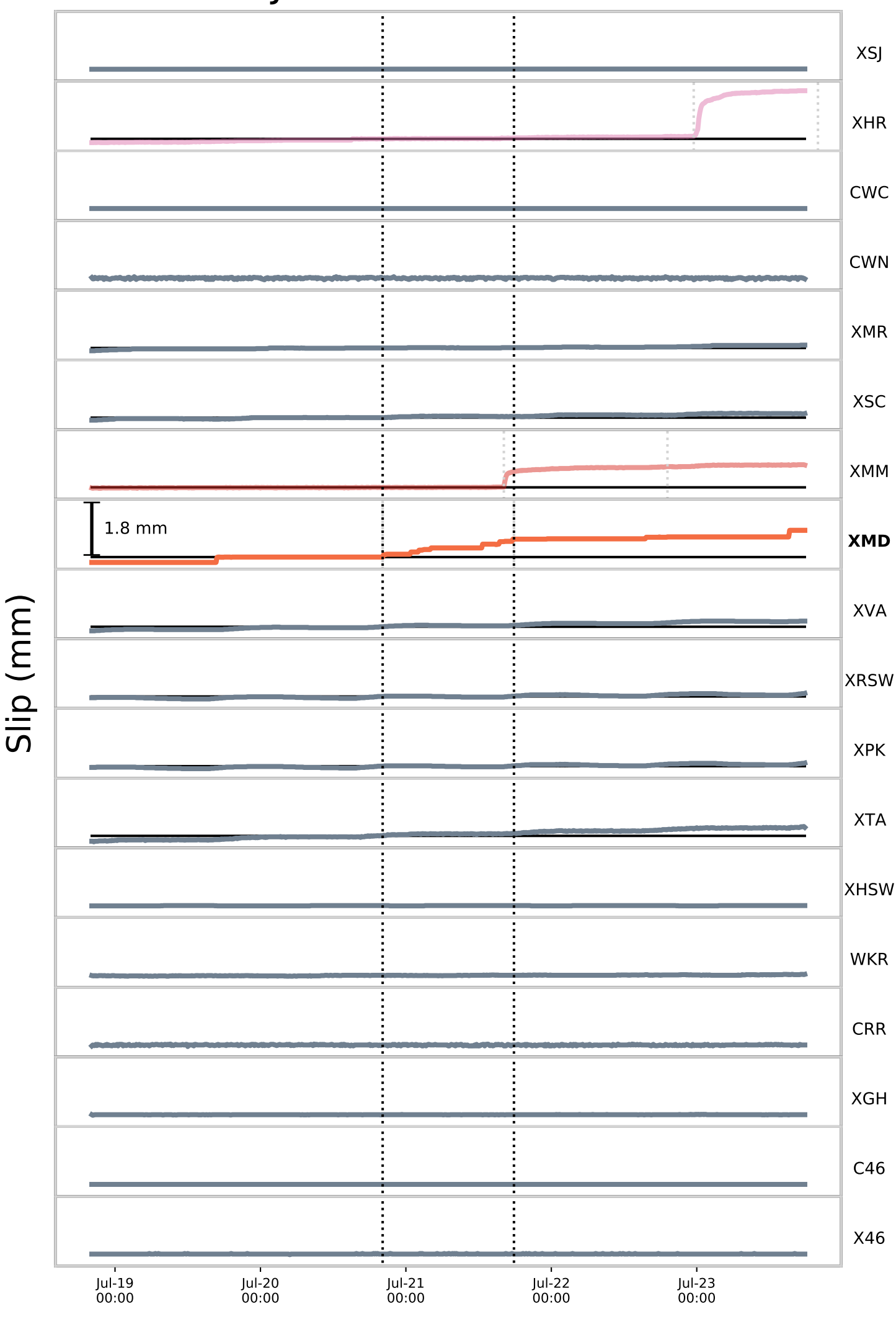

17-May-2001 20:00 at XMR
Slip (mm)
4.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-16 00:00
May-17 00:00
May-18 00:00
May-19 00:00
May-20 00:00
May-21 00:00
May-22 00:00
May-23 00:00
May-24 00:00

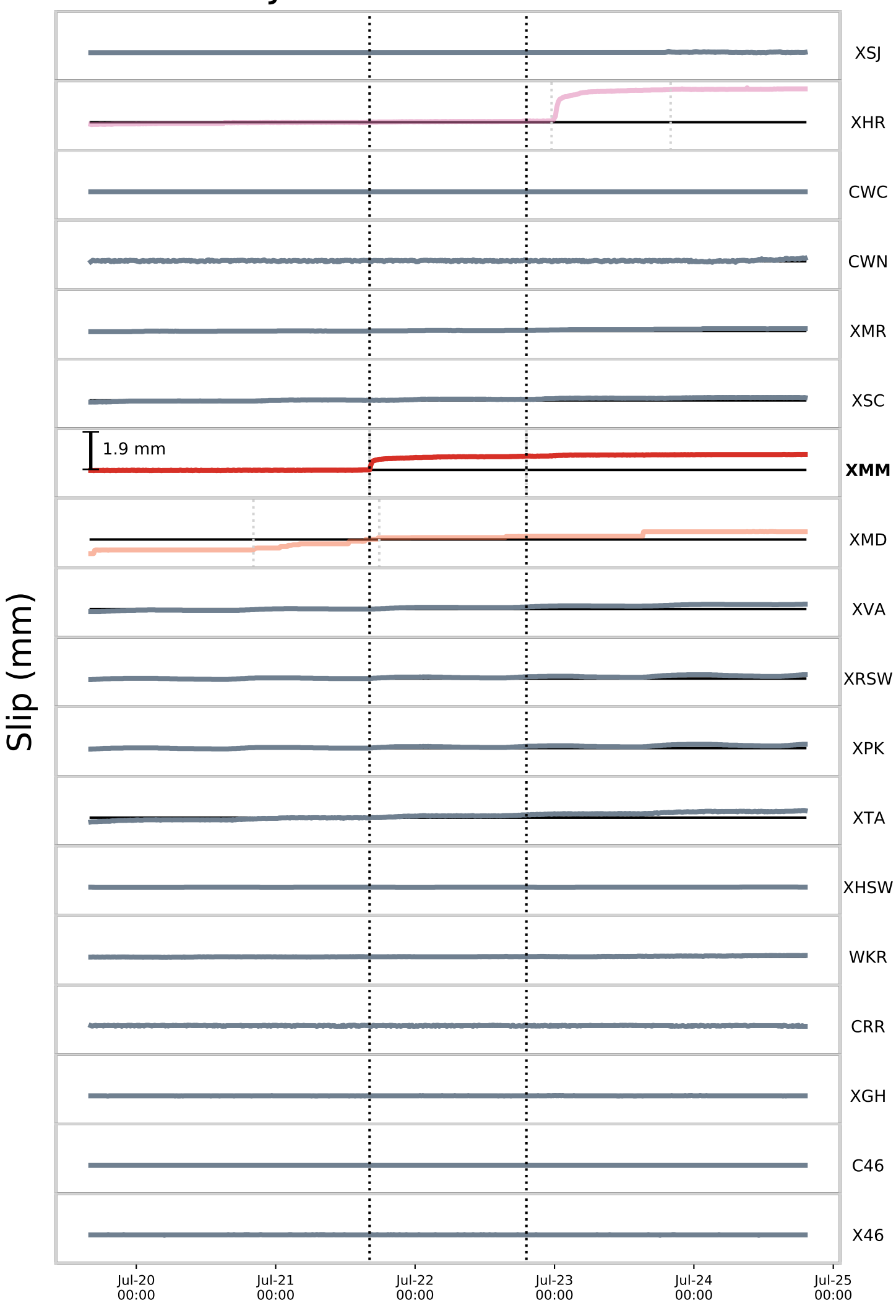

19-May-2001 19:40 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
2.7 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-18 00:00
May-19 00:00
May-20 00:00
May-21 00:00
May-22 00:00
May-23 00:00
May-24 00:00

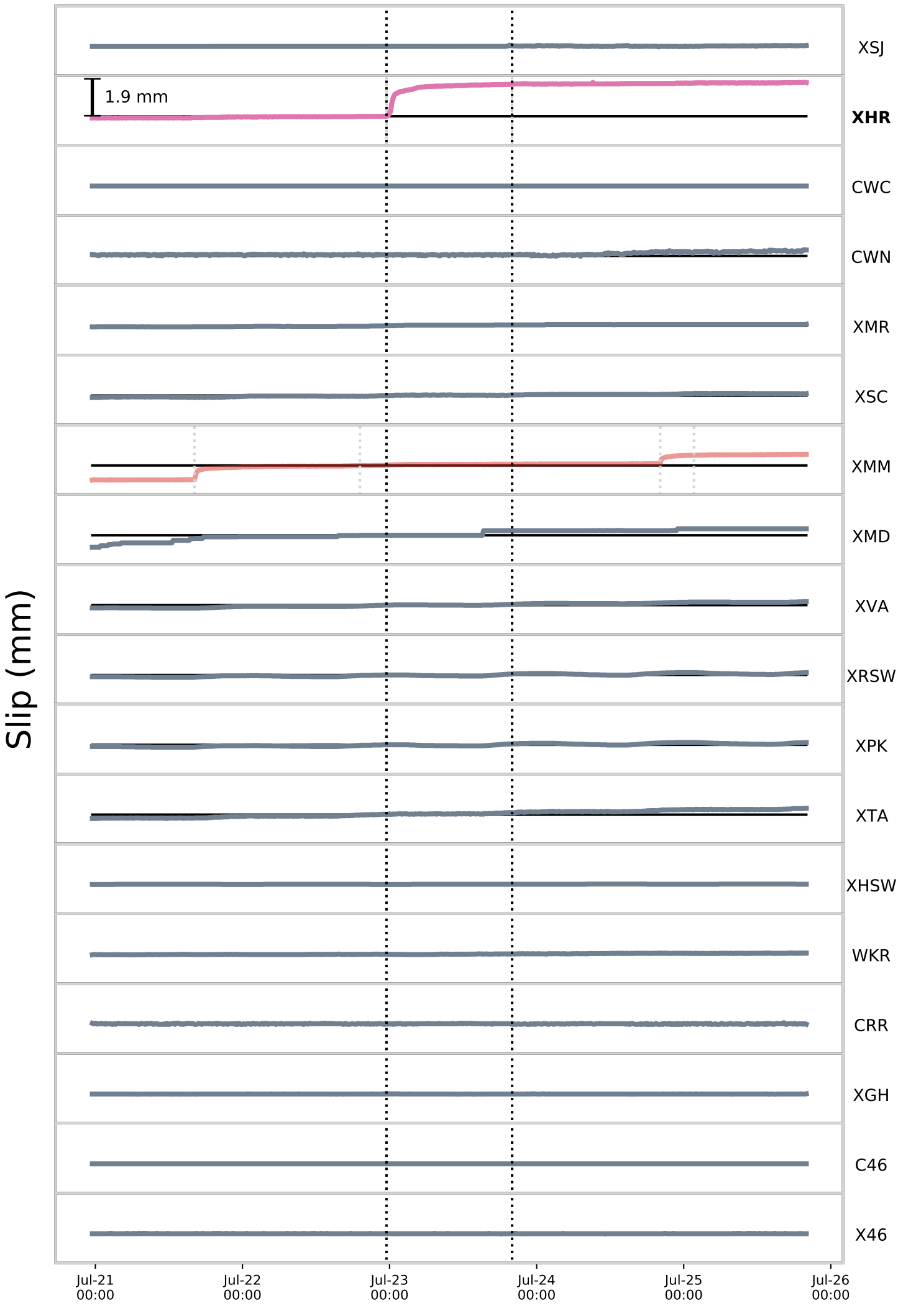

07-Jun-2001 01:40 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-05 00:00
Jun-05 12:00
Jun-06 00:00
Jun-06 12:00
Jun-07 00:00
Jun-07 12:00
Jun-08 00:00
Jun-08 12:00
Jun-09 00:00

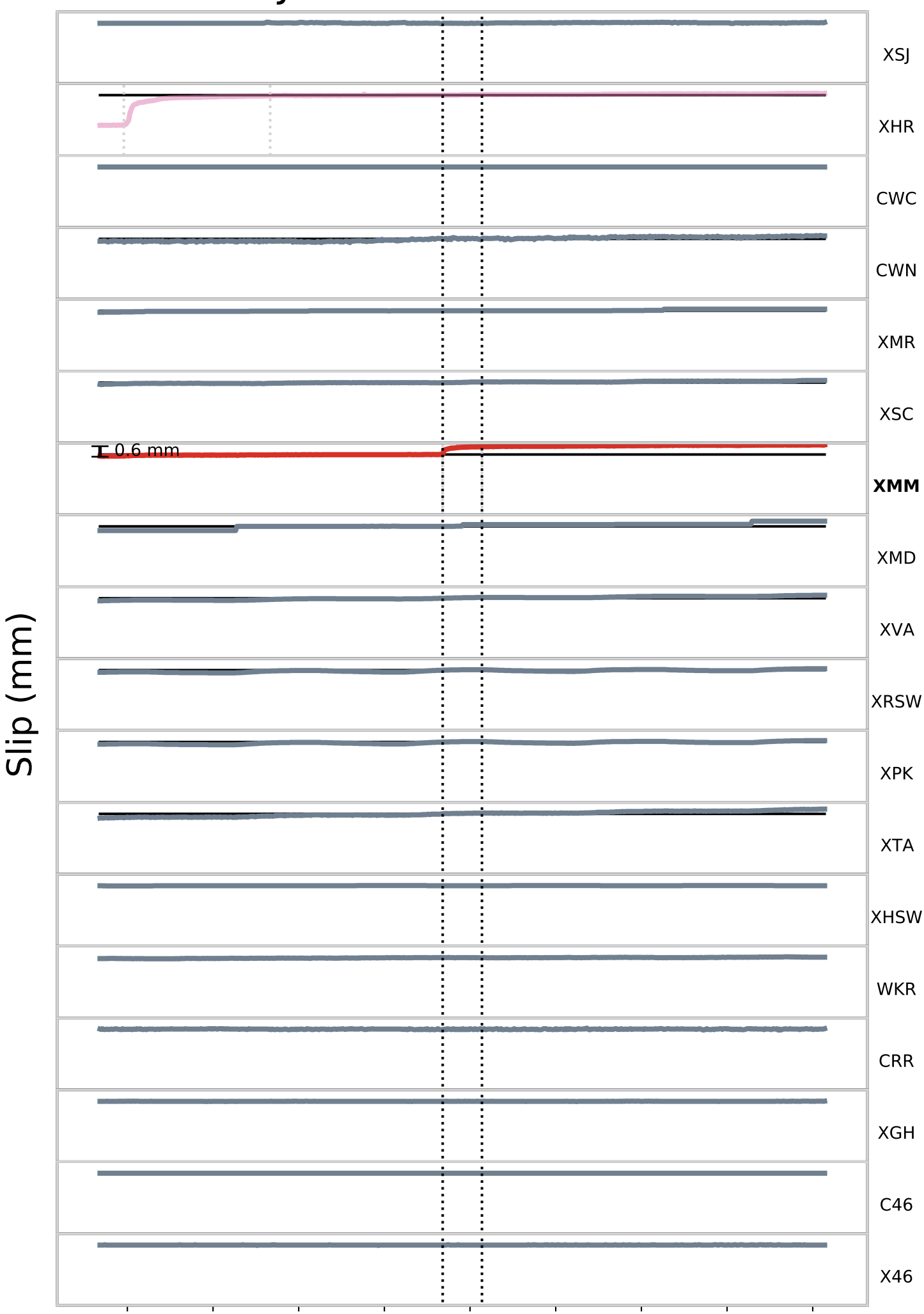

26-Jun-2001 08:00 at XVA
Slip (mm)
1.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-25 00:00
Jun-27 00:00
Jun-29 00:00
Jul-01 00:00
Jul-03 00:00
Jul-05 00:00

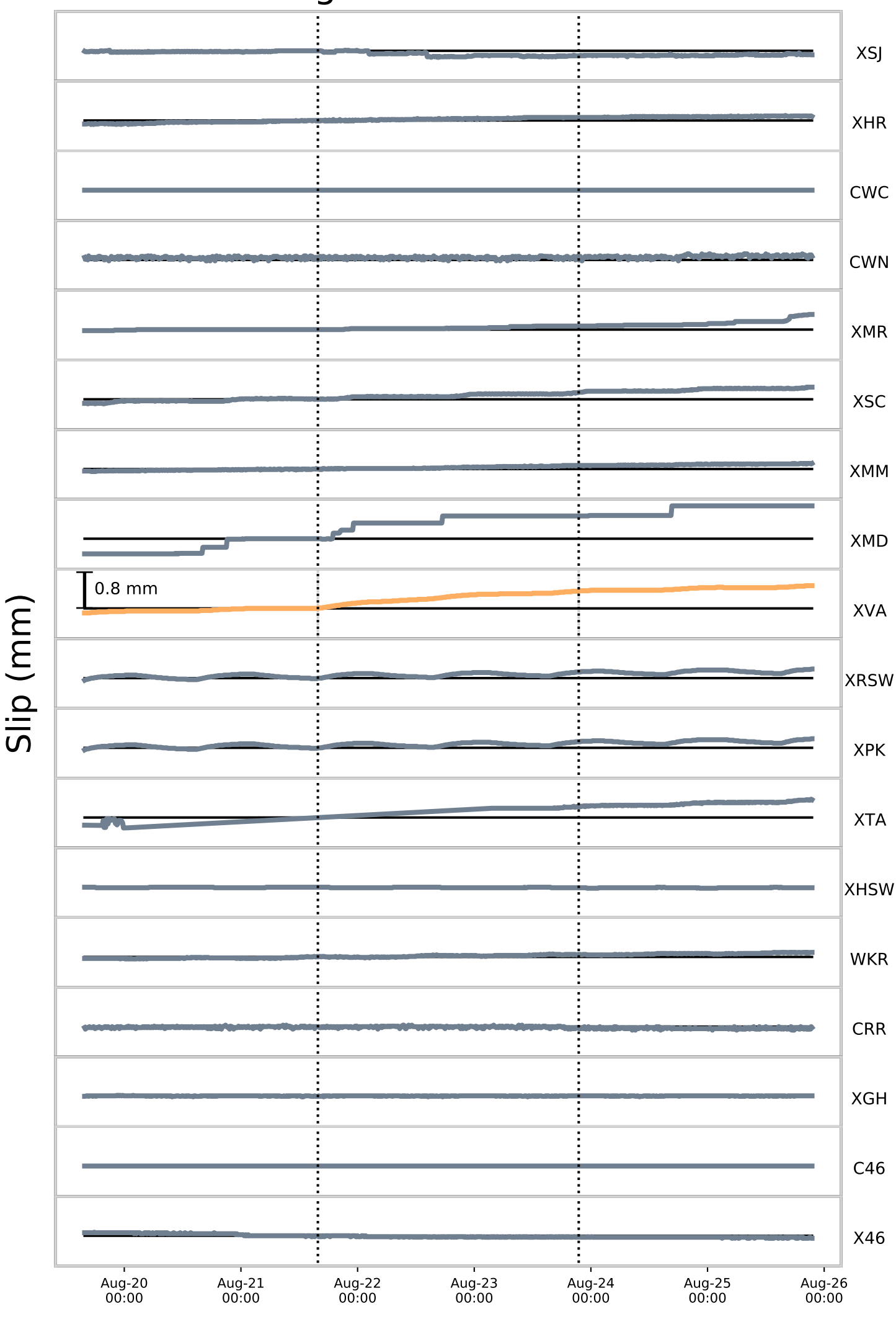

17-Jul-2001 01:30 at XHR
Slip (mm)
2.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-15 00:00
Jul-16 00:00
Jul-17 00:00
Jul-18 00:00
Jul-19 00:00
Jul-20 00:00
Jul-21 00:00

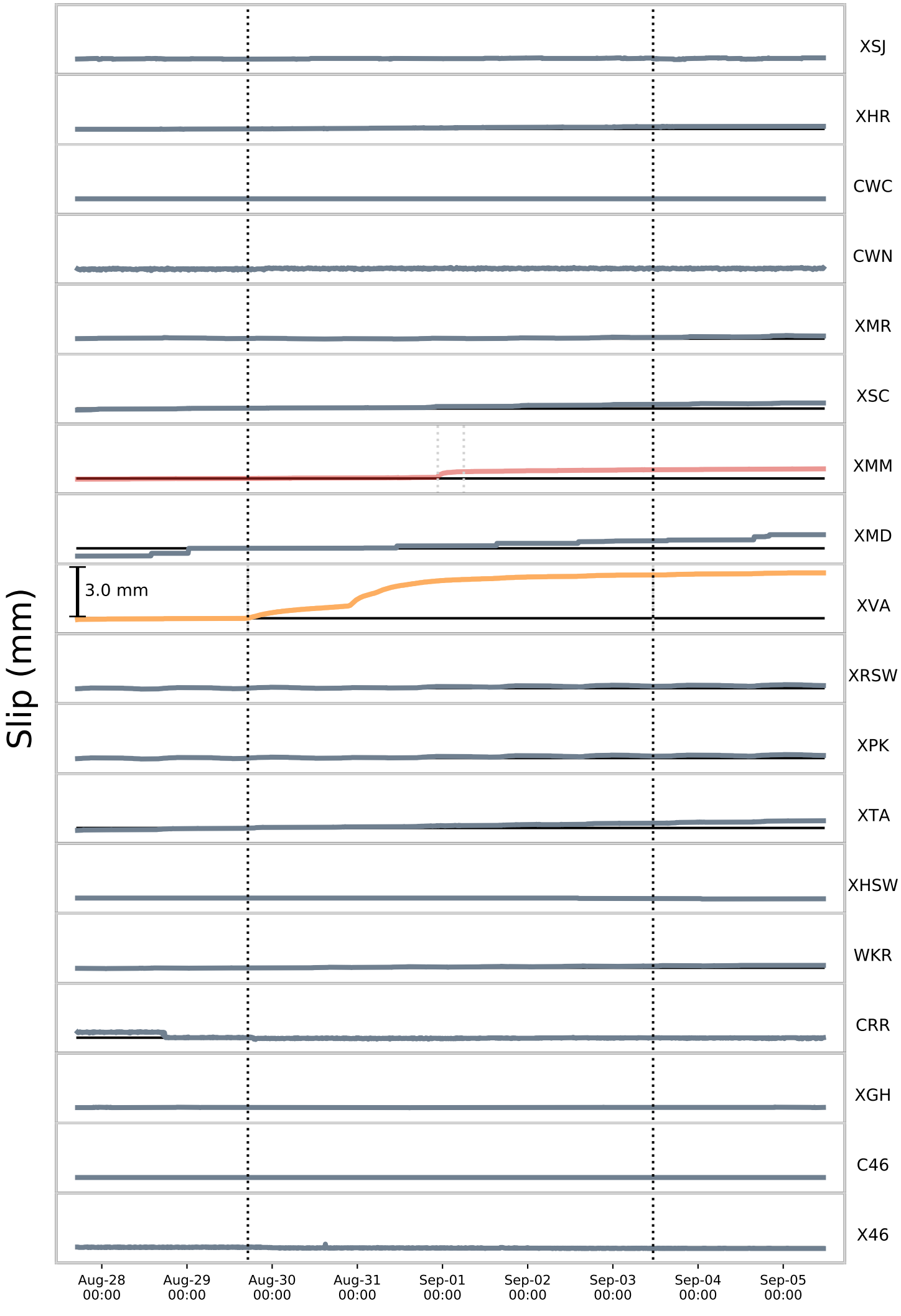

20-Jul-2001 20:10 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.8 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-19
00:00
Jul-20
00:00
Jul-21
00:00
Jul-22
00:00
Jul-23
00:00

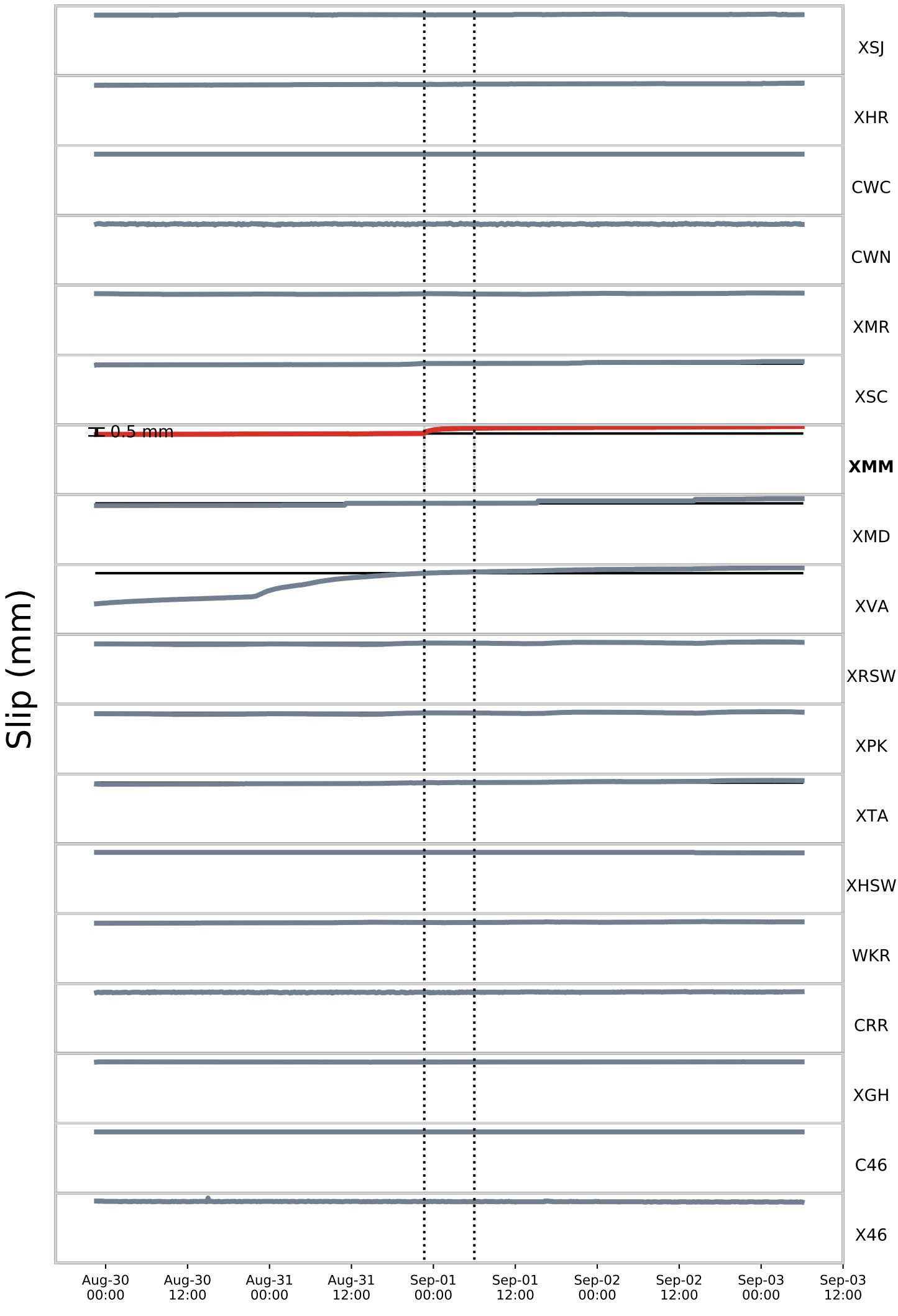

21-Jul-2001 16:10 at XMM
Slip (mm)
1.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-20 00:00
Jul-21 00:00
Jul-22 00:00
Jul-23 00:00
Jul-24 00:00
Jul-25 00:00

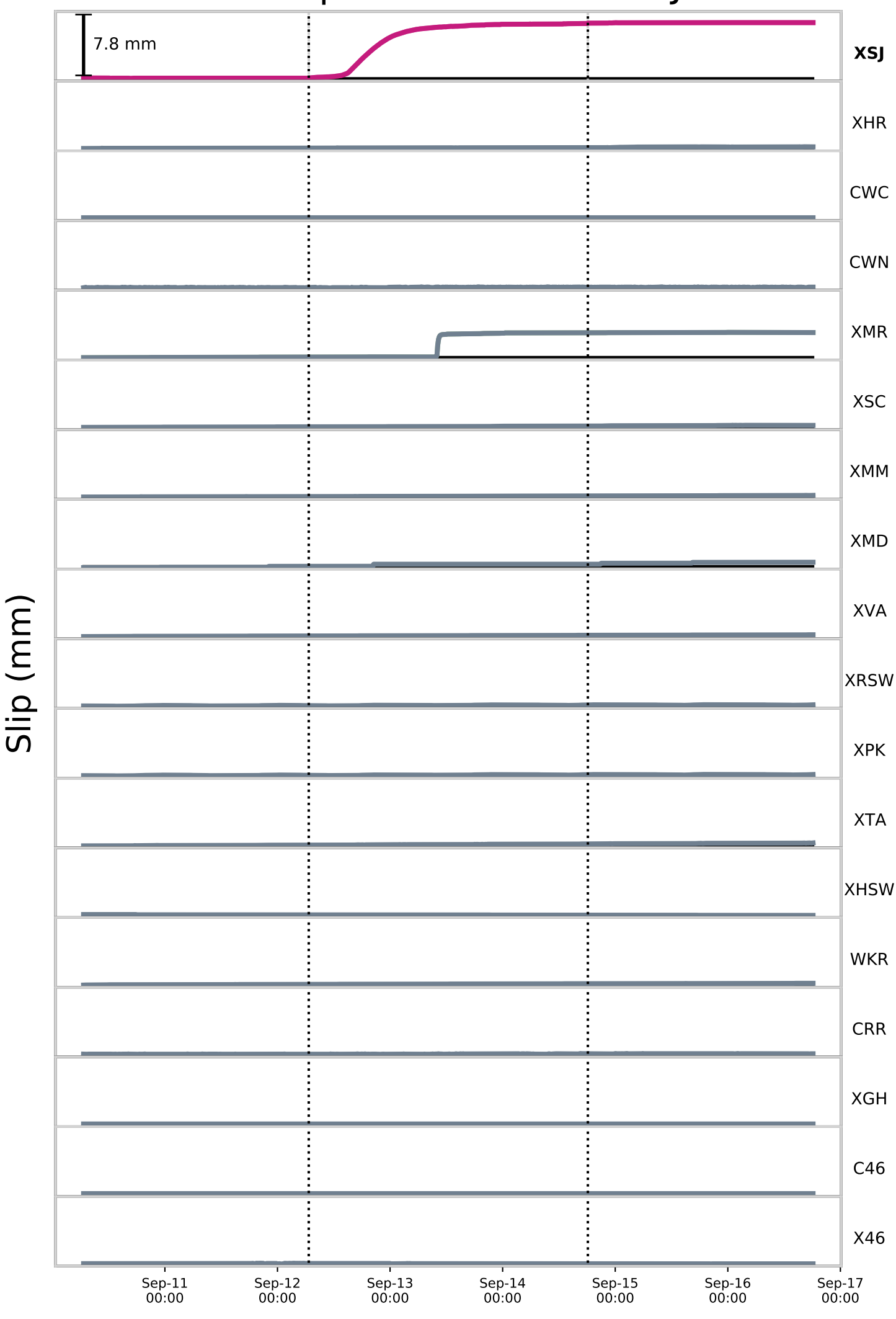

22-Jul-2001 23:30 at XHR
Slip (mm)
1.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-21 00:00
Jul-22 00:00
Jul-23 00:00
Jul-24 00:00
Jul-25 00:00
Jul-26 00:00

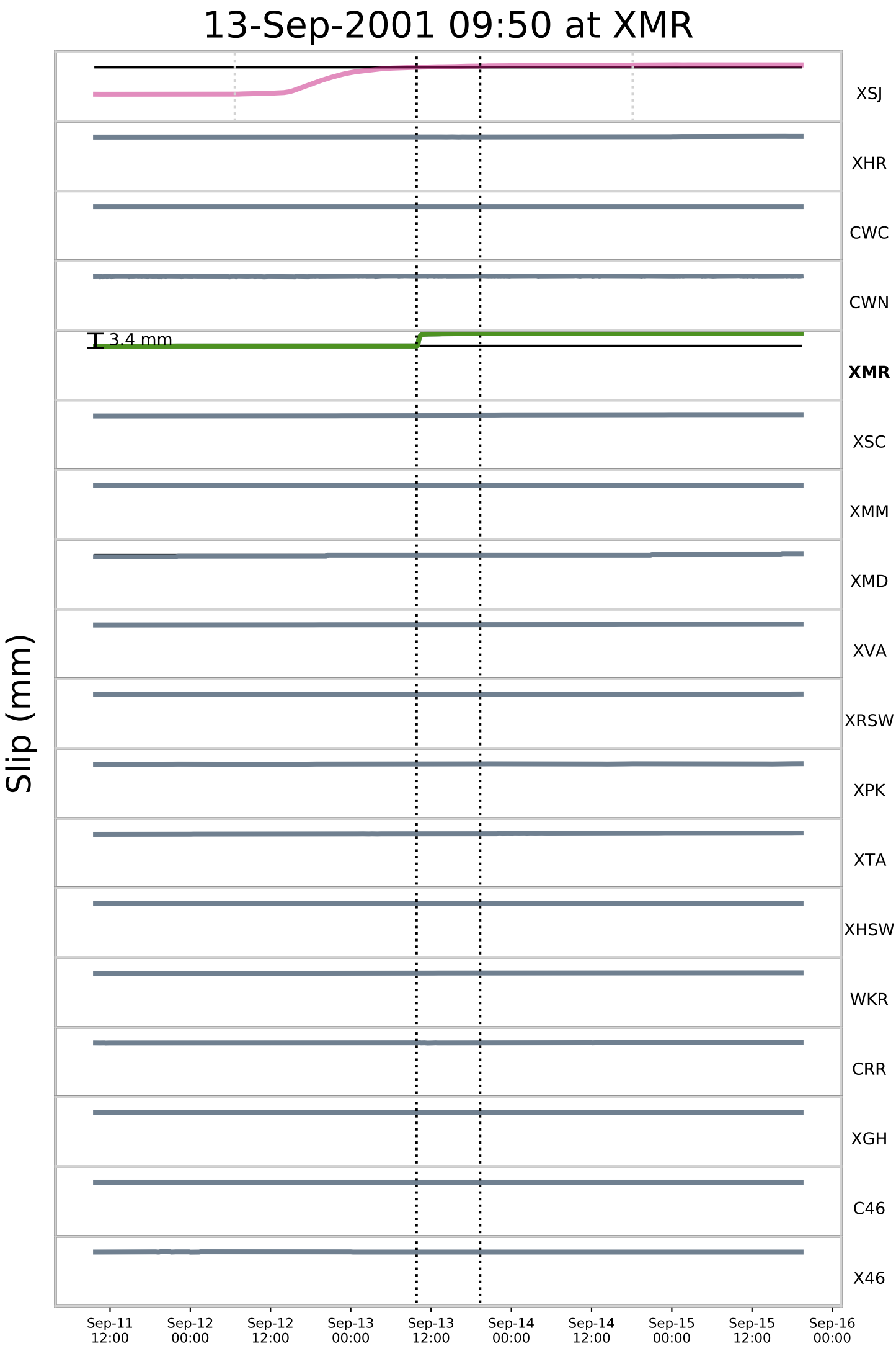

24-Jul-2001 20:10 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.6 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-23 00:00
Jul-23 12:00
Jul-24 00:00
Jul-24 12:00
Jul-25 00:00
Jul-25 12:00
Jul-26 00:00
Jul-26 12:00
Jul-27 00:00

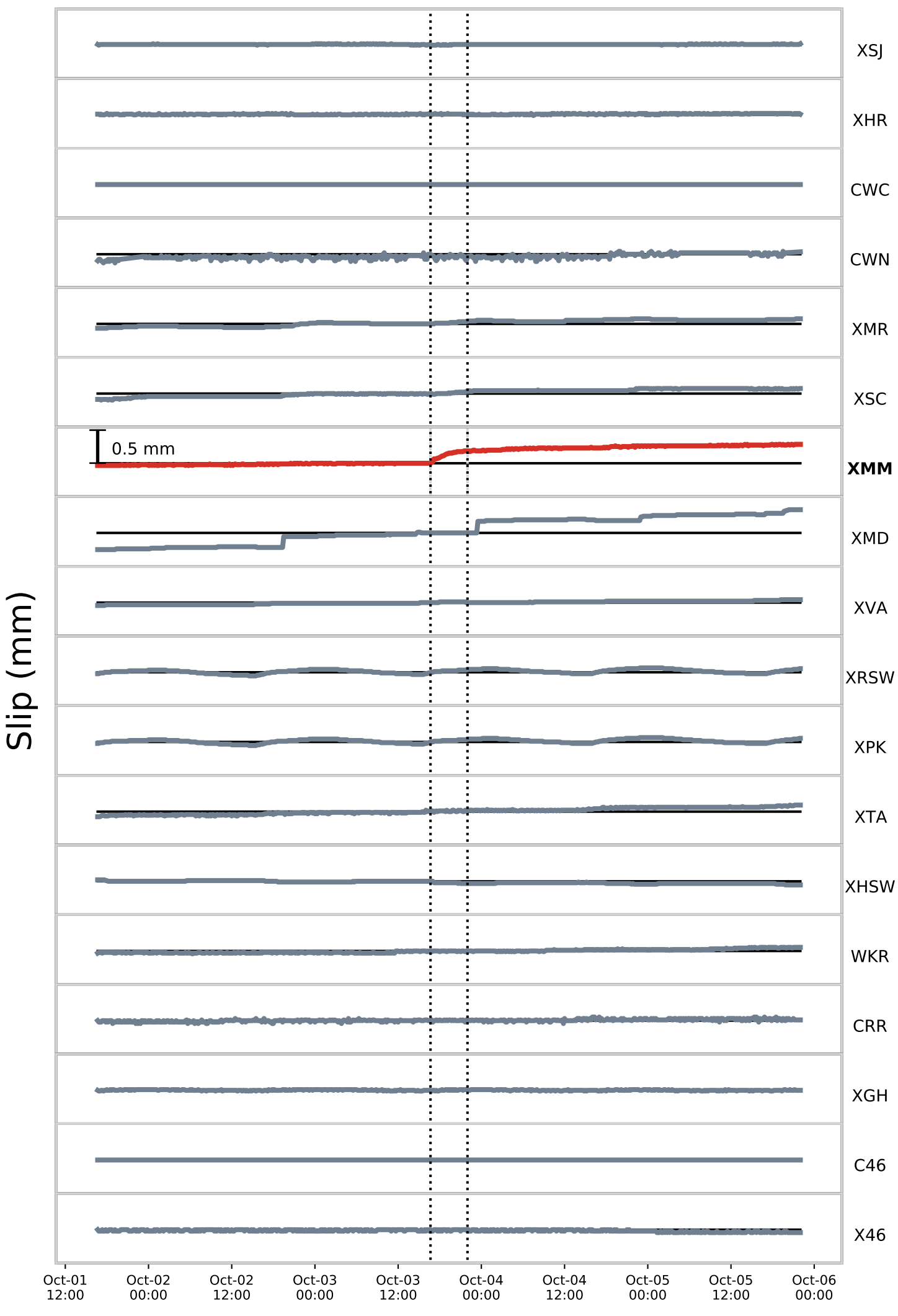

21-Aug-2001 15:50 at XVA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
0.8 mm
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-20 00:00
Aug-21 00:00
Aug-22 00:00
Aug-23 00:00
Aug-24 00:00
Aug-25 00:00
Aug-26 00:00

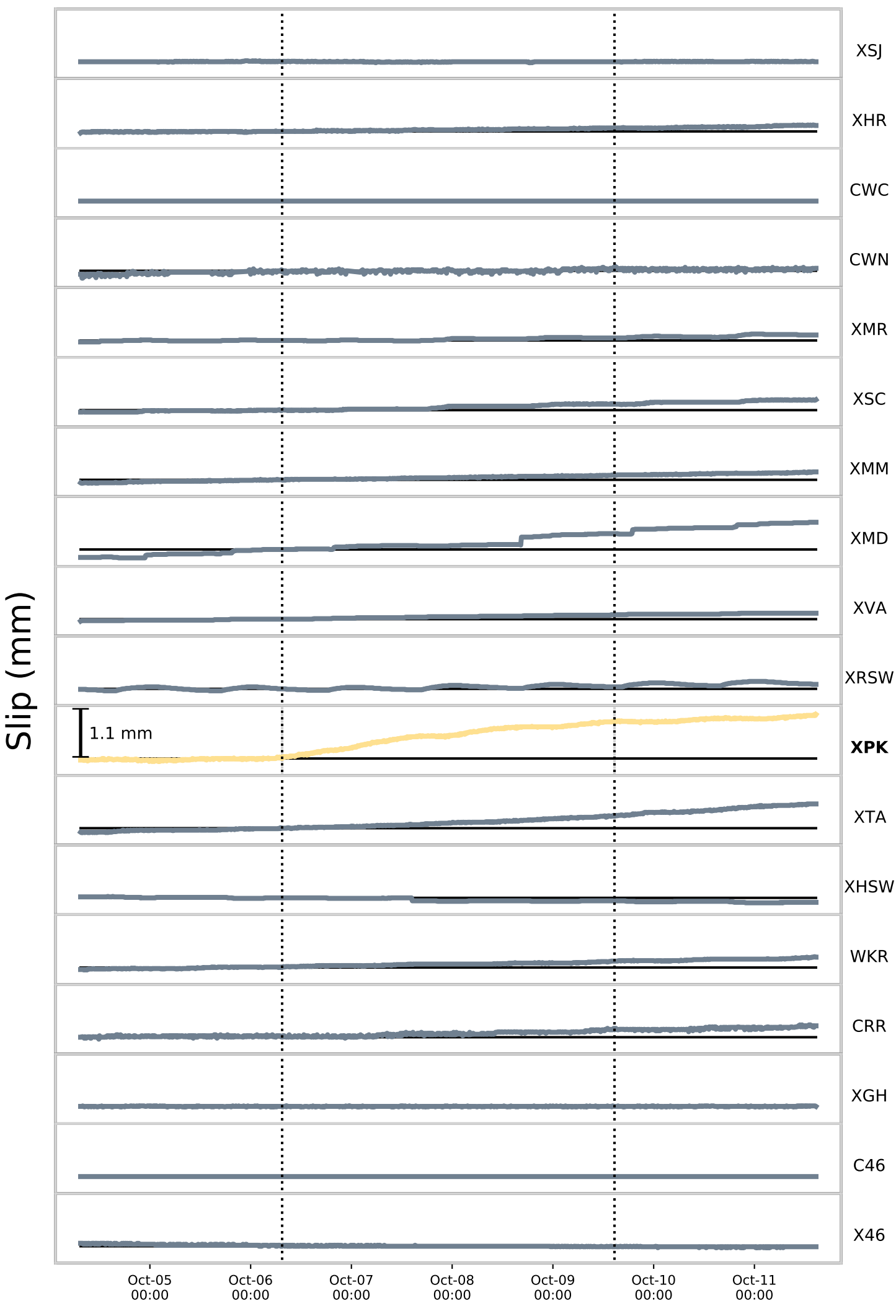

29-Aug-2001 17:10 at XVA
Slip (mm)
3.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-28 00:00
Aug-29 00:00
Aug-30 00:00
Aug-31 00:00
Sep-01 00:00
Sep-02 00:00
Sep-03 00:00
Sep-04 00:00
Sep-05 00:00

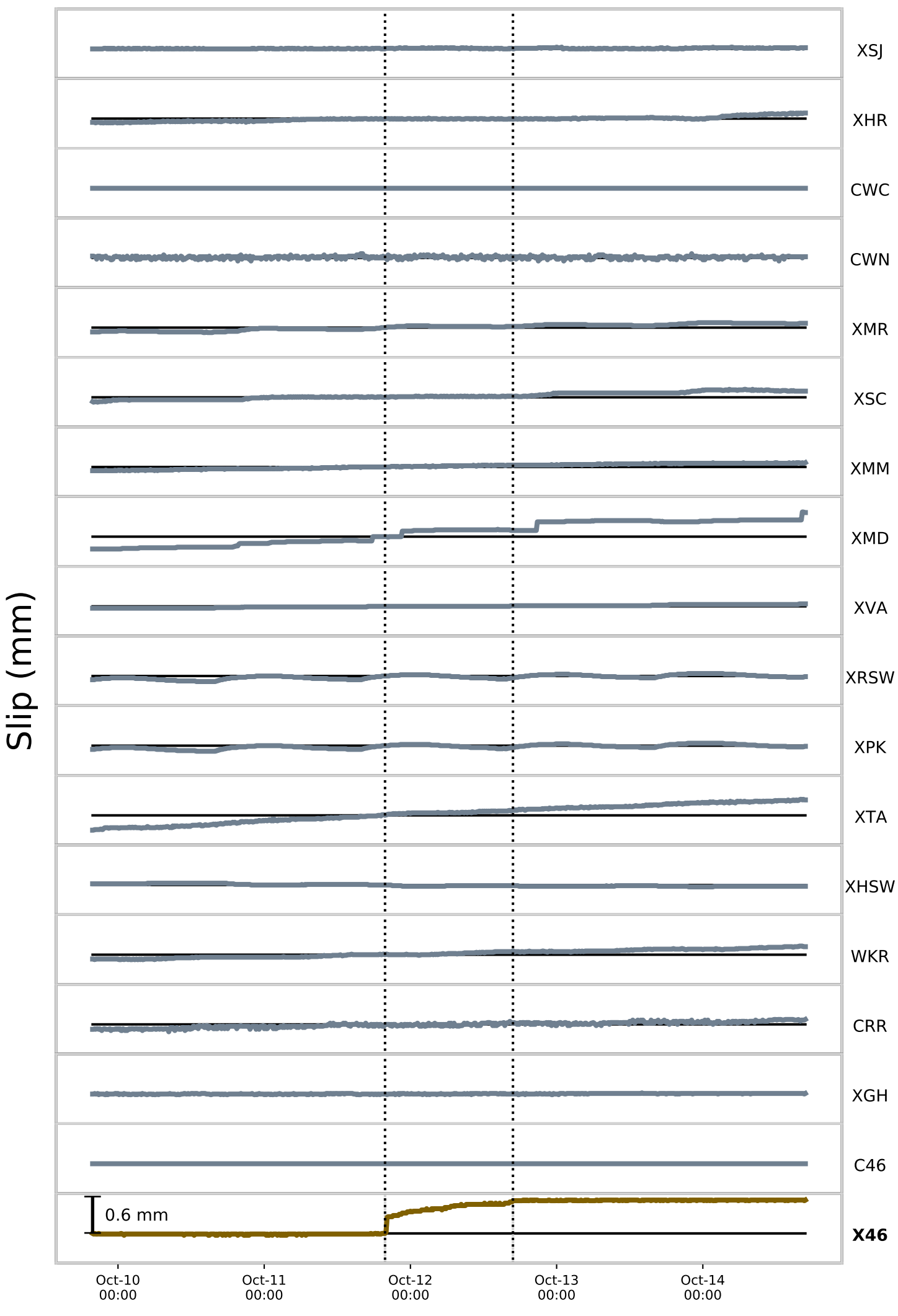

31-Aug-2001 22:40 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-30 00:00
Aug-30 12:00
Aug-31 00:00
Aug-31 12:00
Sep-01 00:00
Sep-01 12:00
Sep-02 00:00
Sep-02 12:00
Sep-03 00:00
Sep-03 12:00

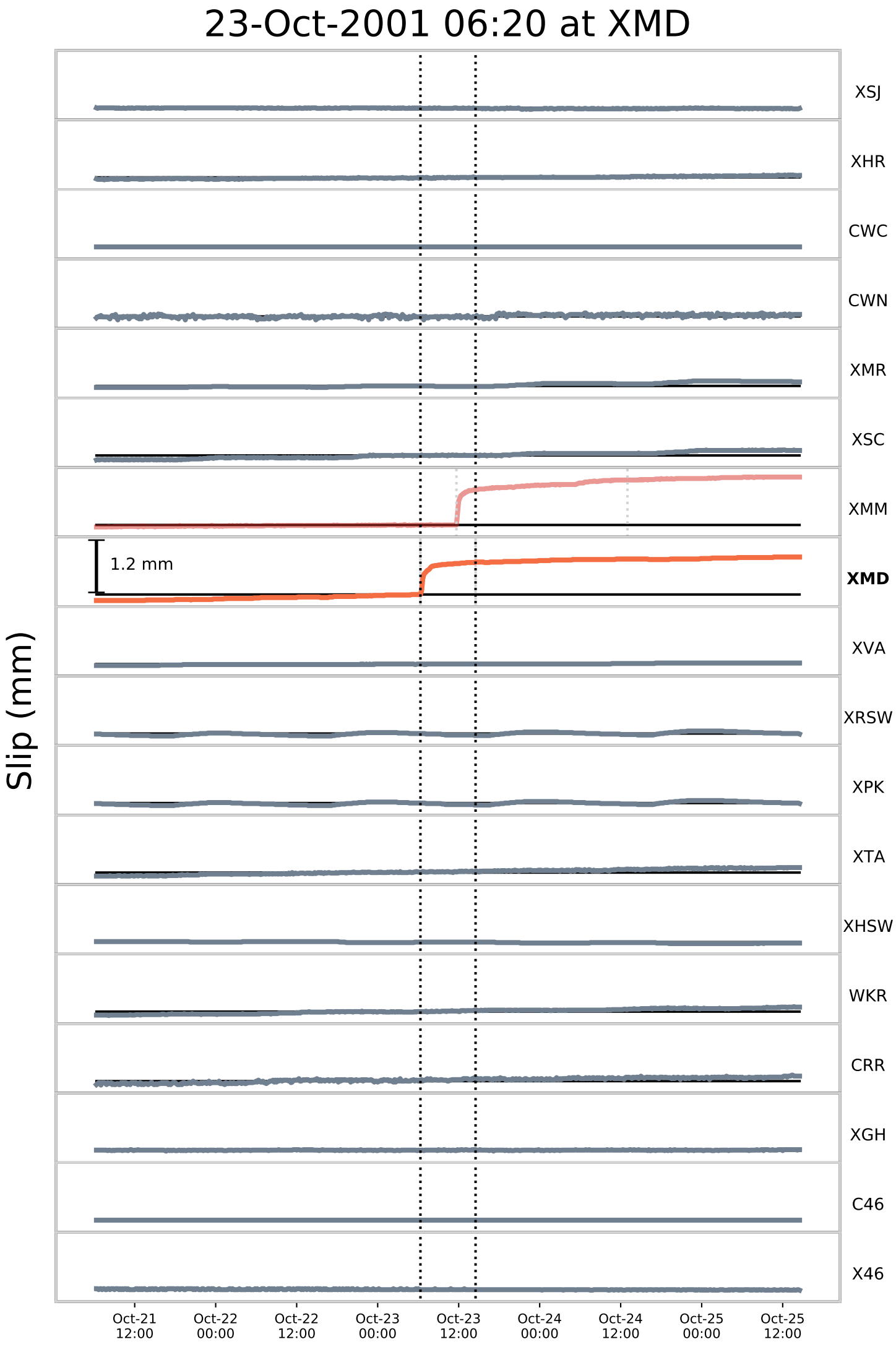

12-Sep-2001 06:40 at XSJ
7.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Sep-11 00:00
Sep-12 00:00
Sep-13 00:00
Sep-14 00:00
Sep-15 00:00
Sep-16 00:00
Sep-17 00:00

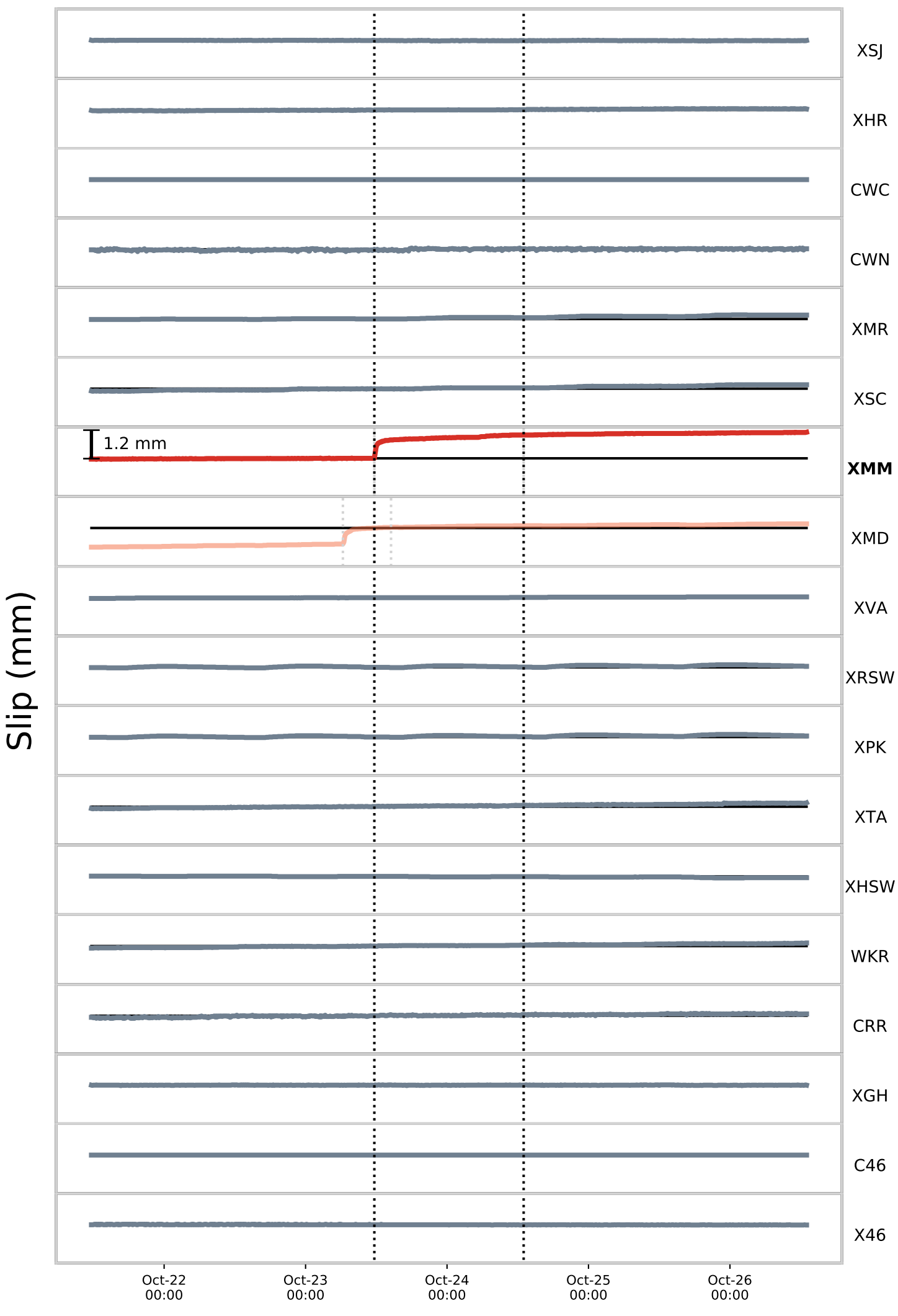

13-Sep-2001 09:50 at XMR
Slip (mm)
XSJ
XHR
CWC
CWN
3.4 mm
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-11 12:00
Sep-12 00:00
Sep-12 12:00
Sep-13 00:00
Sep-13 12:00
Sep-14 00:00
Sep-14 12:00
Sep-15 00:00
Sep-15 12:00
Sep-16 00:00

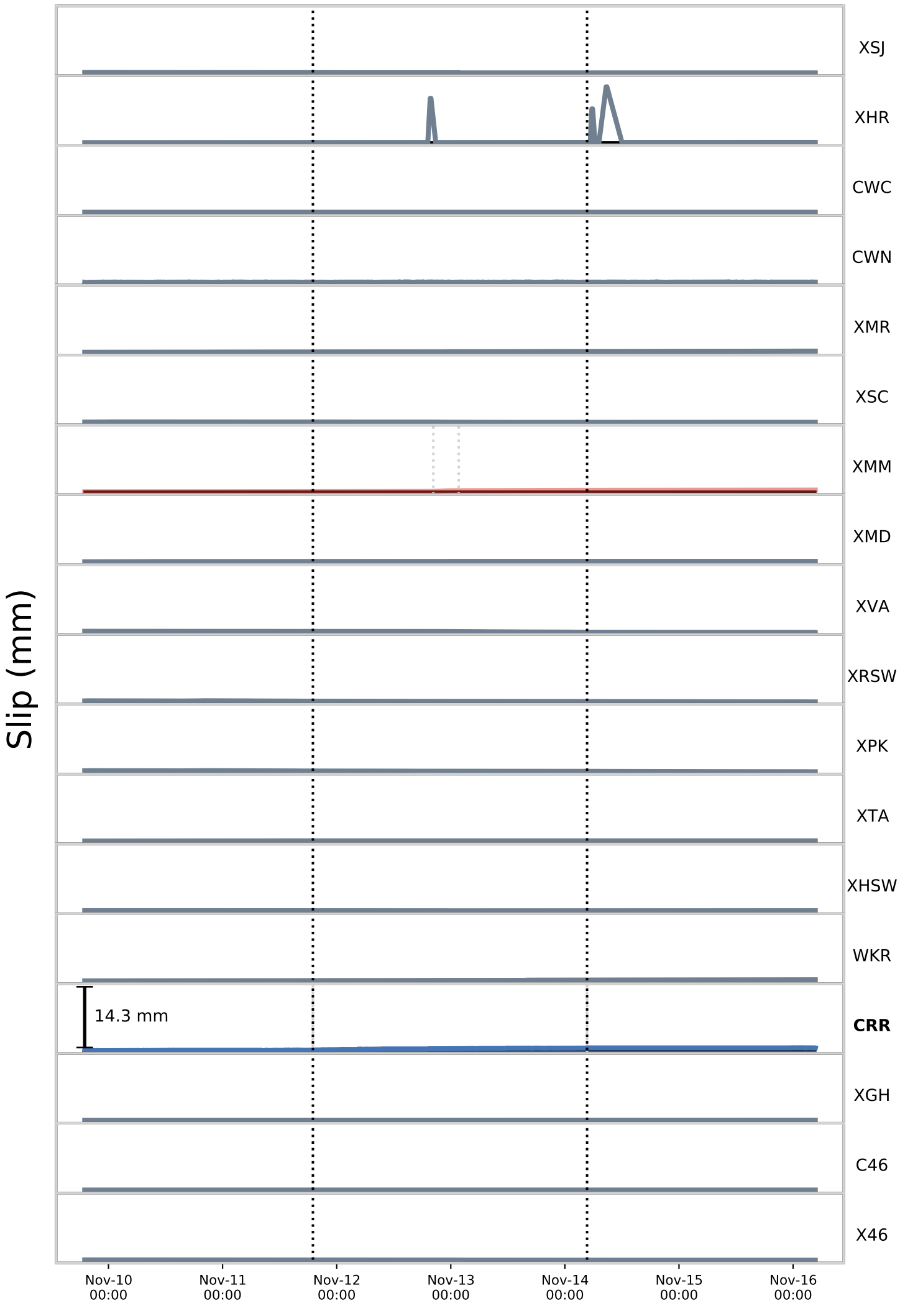

03-Oct-2001 16:40 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-01 12:00
Oct-02 00:00
Oct-02 12:00
Oct-03 00:00
Oct-03 12:00
Oct-04 00:00
Oct-04 12:00
Oct-05 00:00
Oct-05 12:00
Oct-06 00:00

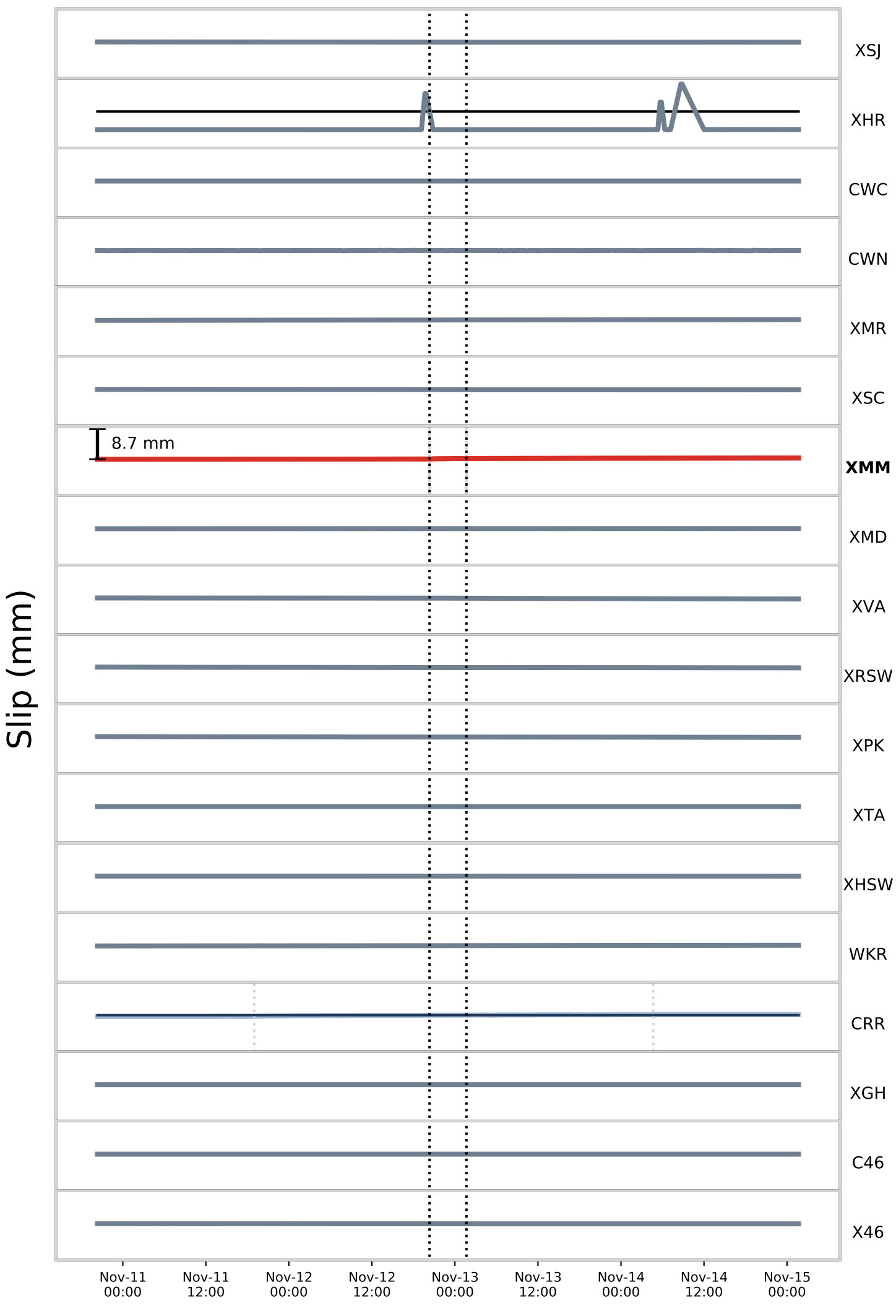

06-Oct-2001 07:30 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
1.1 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-05 00:00
Oct-06 00:00
Oct-07 00:00
Oct-08 00:00
Oct-09 00:00
Oct-10 00:00
Oct-11 00:00

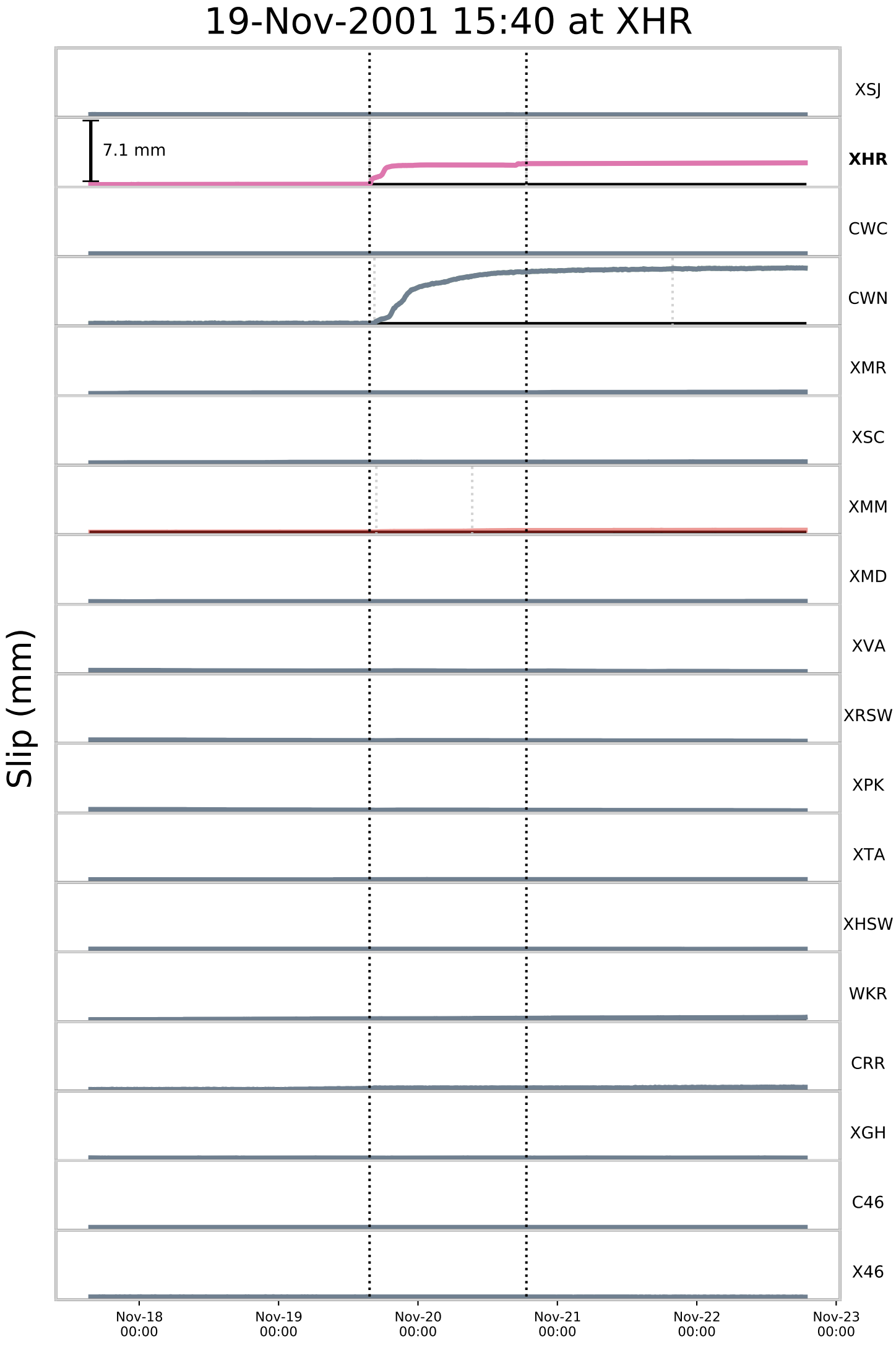

11-Oct-2001 19:50 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
0.6 mm
X46
Oct-10
00:00
Oct-11
00:00
Oct-12
00:00
Oct-13
00:00
Oct-14
00:00

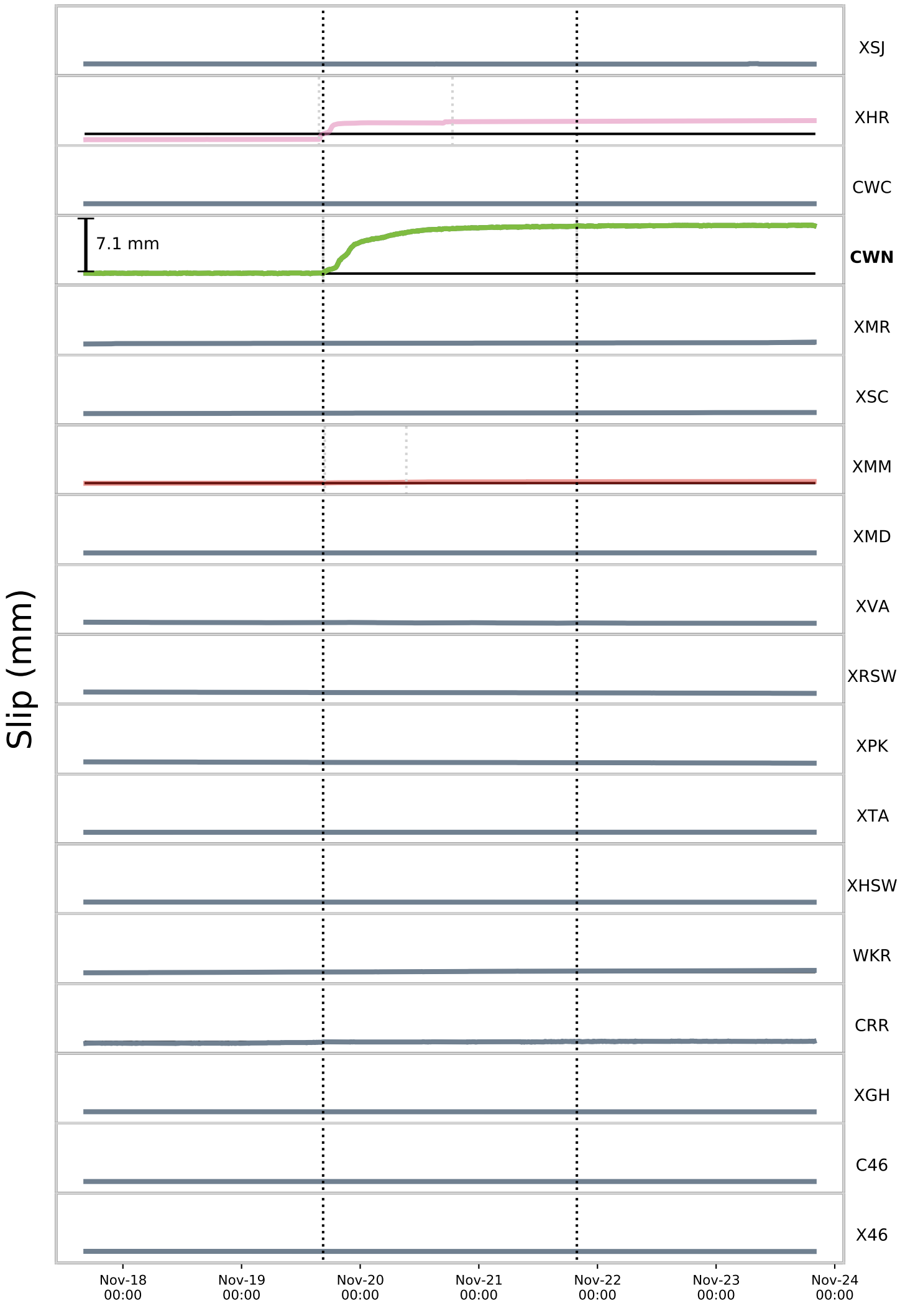

23-Oct-2001 06:20 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.2 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-21 12:00
Oct-22 00:00
Oct-22 12:00
Oct-23 00:00
Oct-23 12:00
Oct-24 00:00
Oct-24 12:00
Oct-25 00:00
Oct-25 12:00

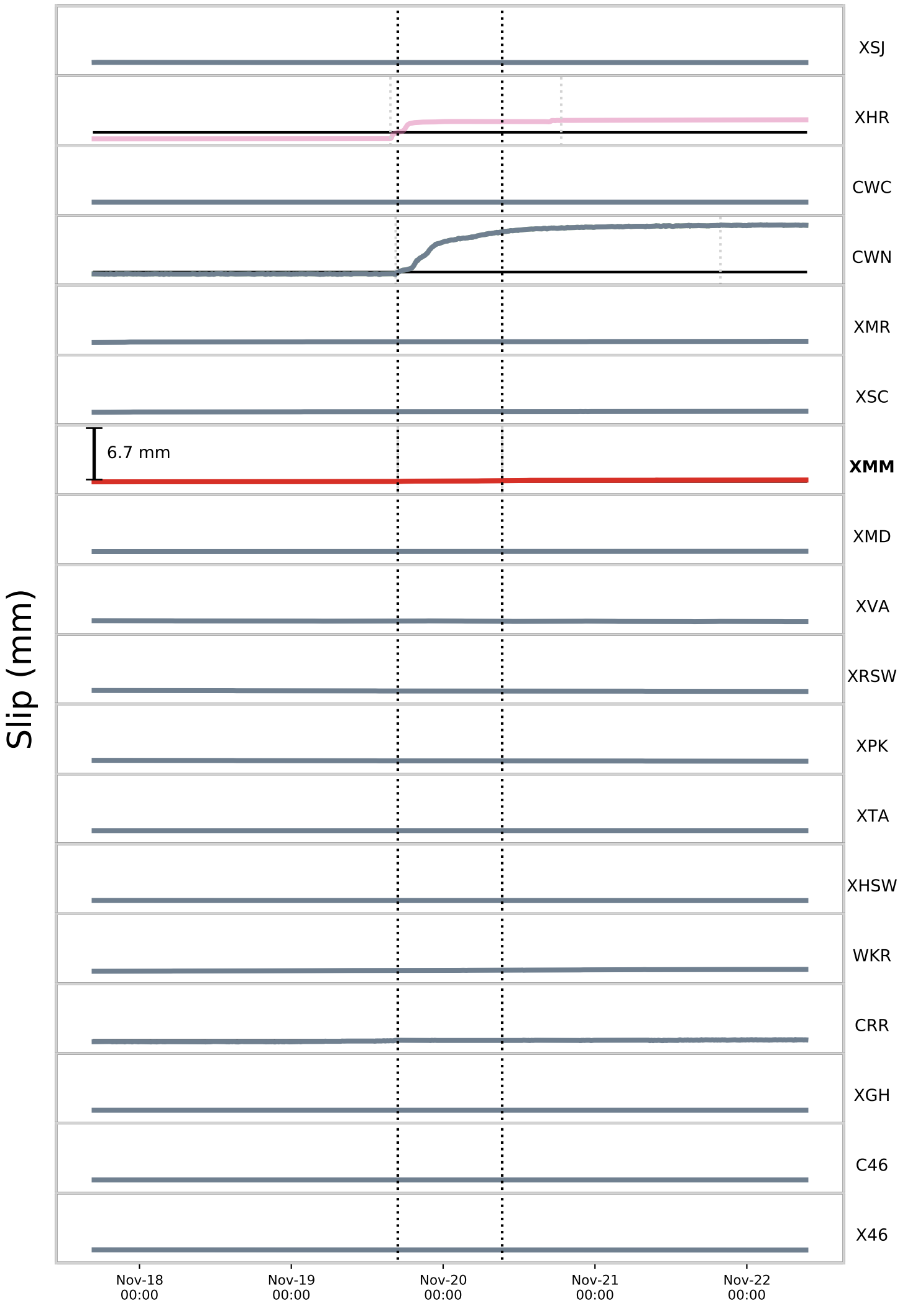

23-Oct-2001 11:40 at XMM
Slip (mm)
1.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-22
00:00
Oct-23
00:00
Oct-24
00:00
Oct-25
00:00
Oct-26
00:00

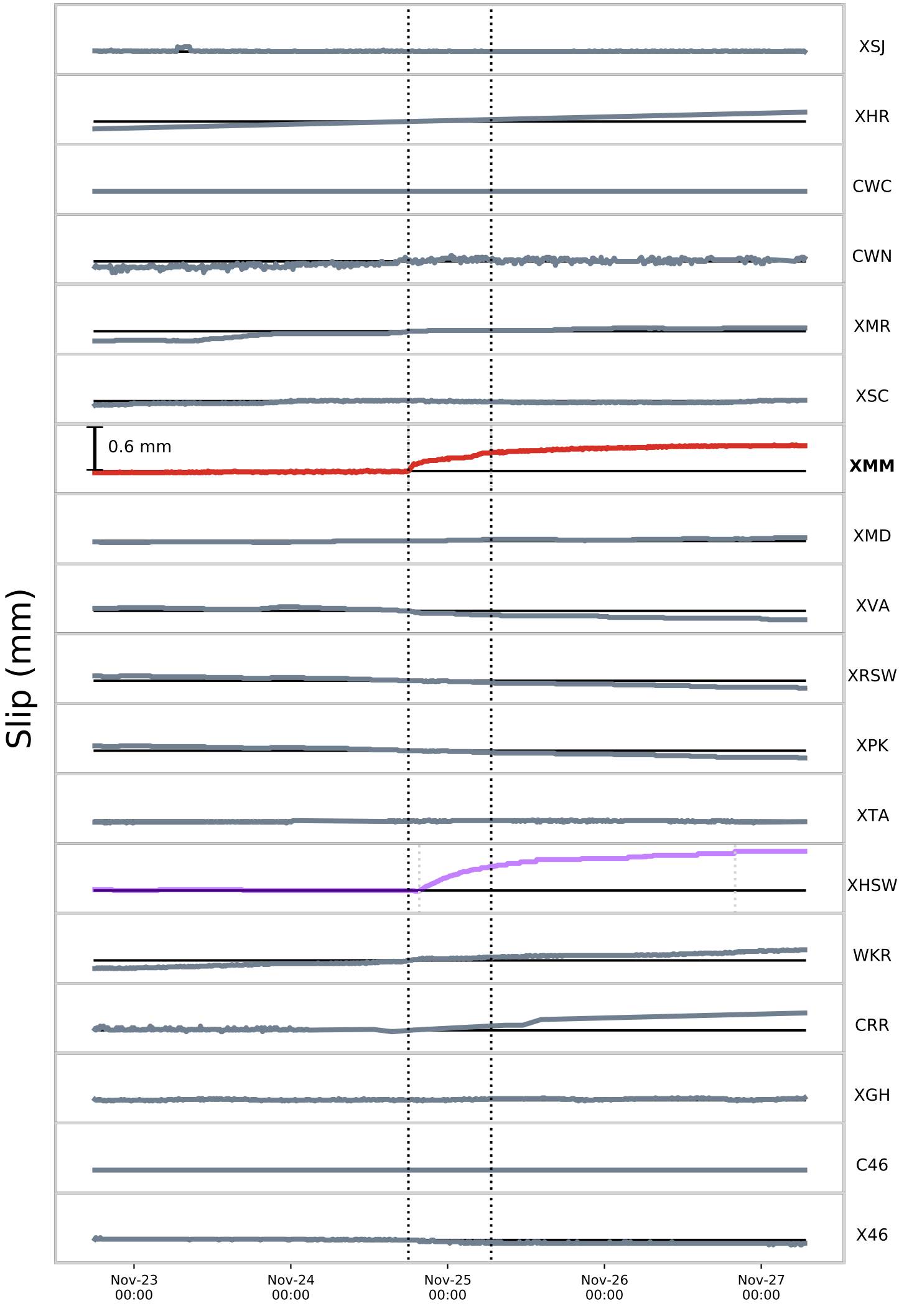

11-Nov-2001 19:00 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
14.3 mm
CRR
XGH
C46
X46
Nov-10 00:00
Nov-11 00:00
Nov-12 00:00
Nov-13 00:00
Nov-14 00:00
Nov-15 00:00
Nov-16 00:00

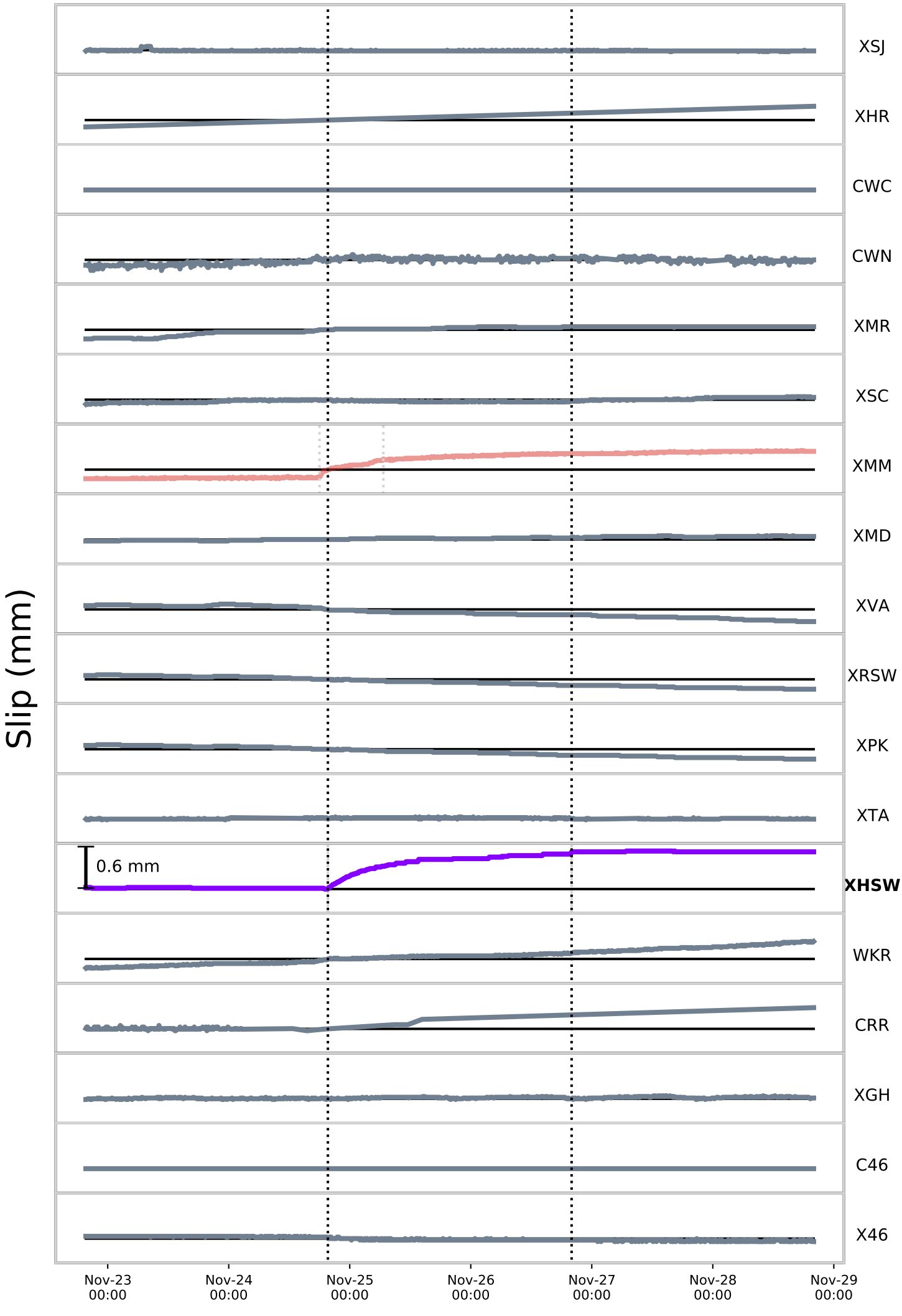

12-Nov-2001 20:20 at XMM
Slip (mm)
8.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-11 00:00
Nov-11 12:00
Nov-12 00:00
Nov-12 12:00
Nov-13 00:00
Nov-13 12:00
Nov-14 00:00
Nov-14 12:00
Nov-15 00:00

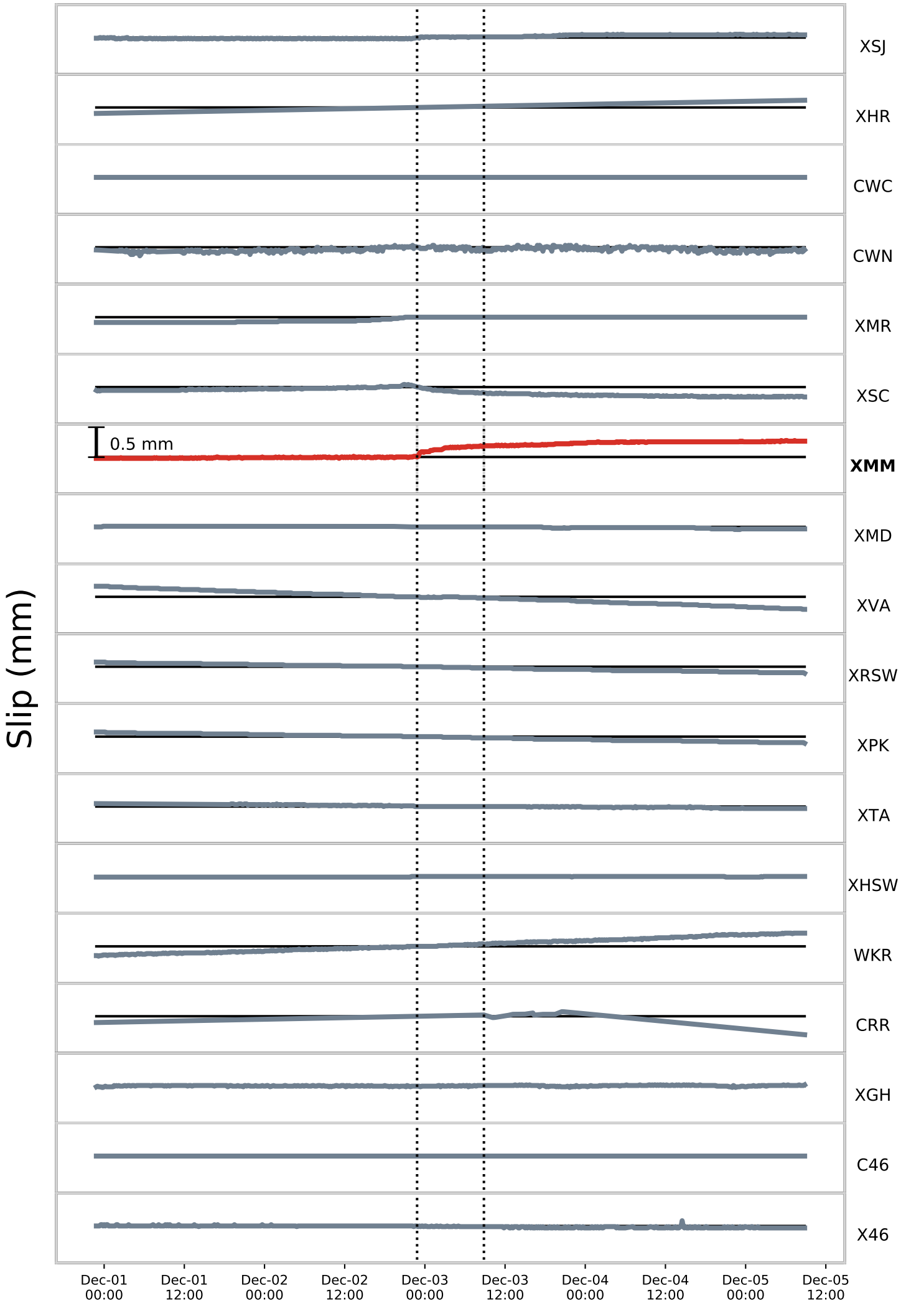

19-Nov-2001 15:40 at XHR
Slip (mm)
7.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-18 00:00
Nov-19 00:00
Nov-20 00:00
Nov-21 00:00
Nov-22 00:00
Nov-23 00:00

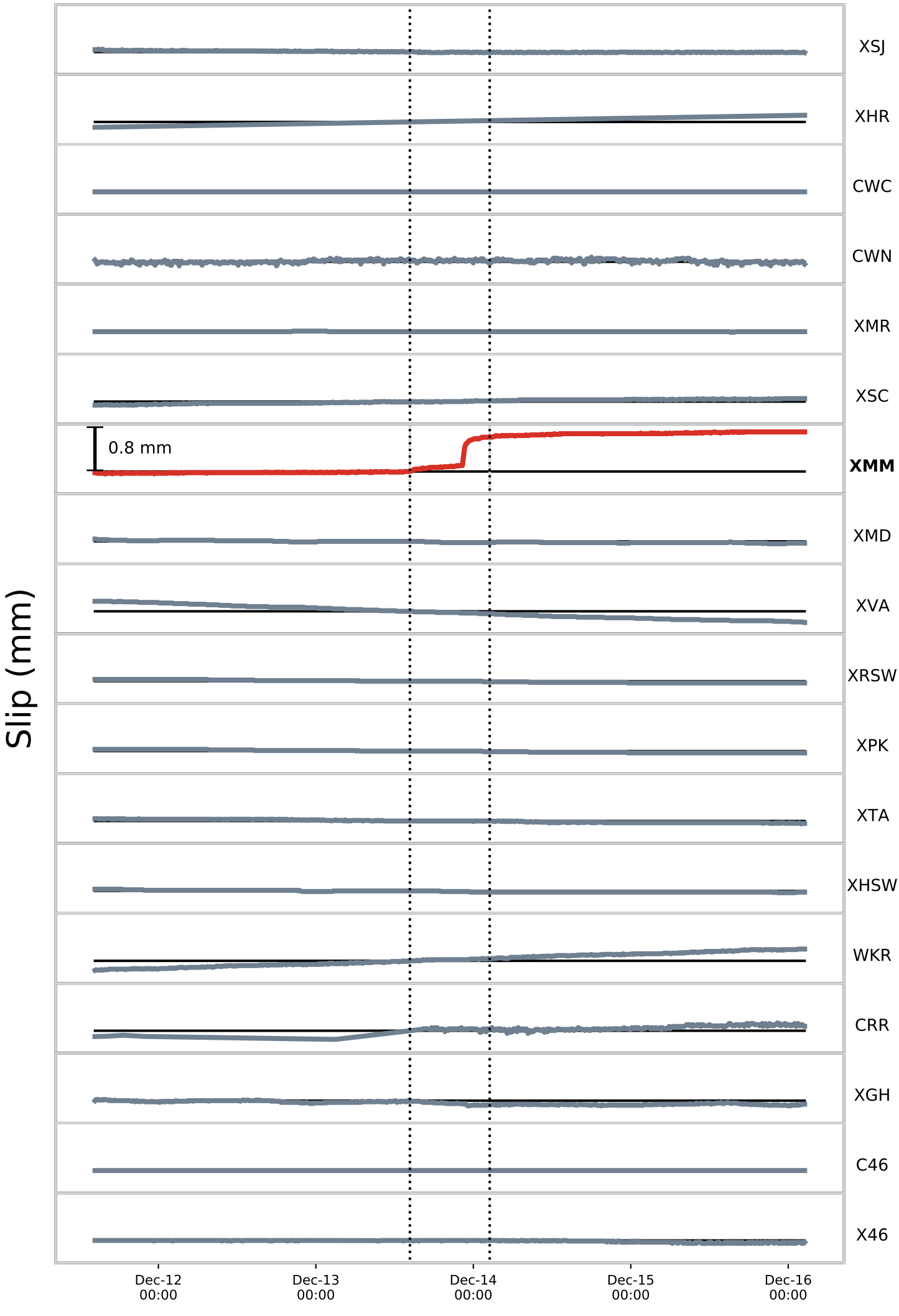

19-Nov-2001 16:30 at CWN
Slip (mm)
7.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-18 00:00
Nov-19 00:00
Nov-20 00:00
Nov-21 00:00
Nov-22 00:00
Nov-23 00:00
Nov-24 00:00

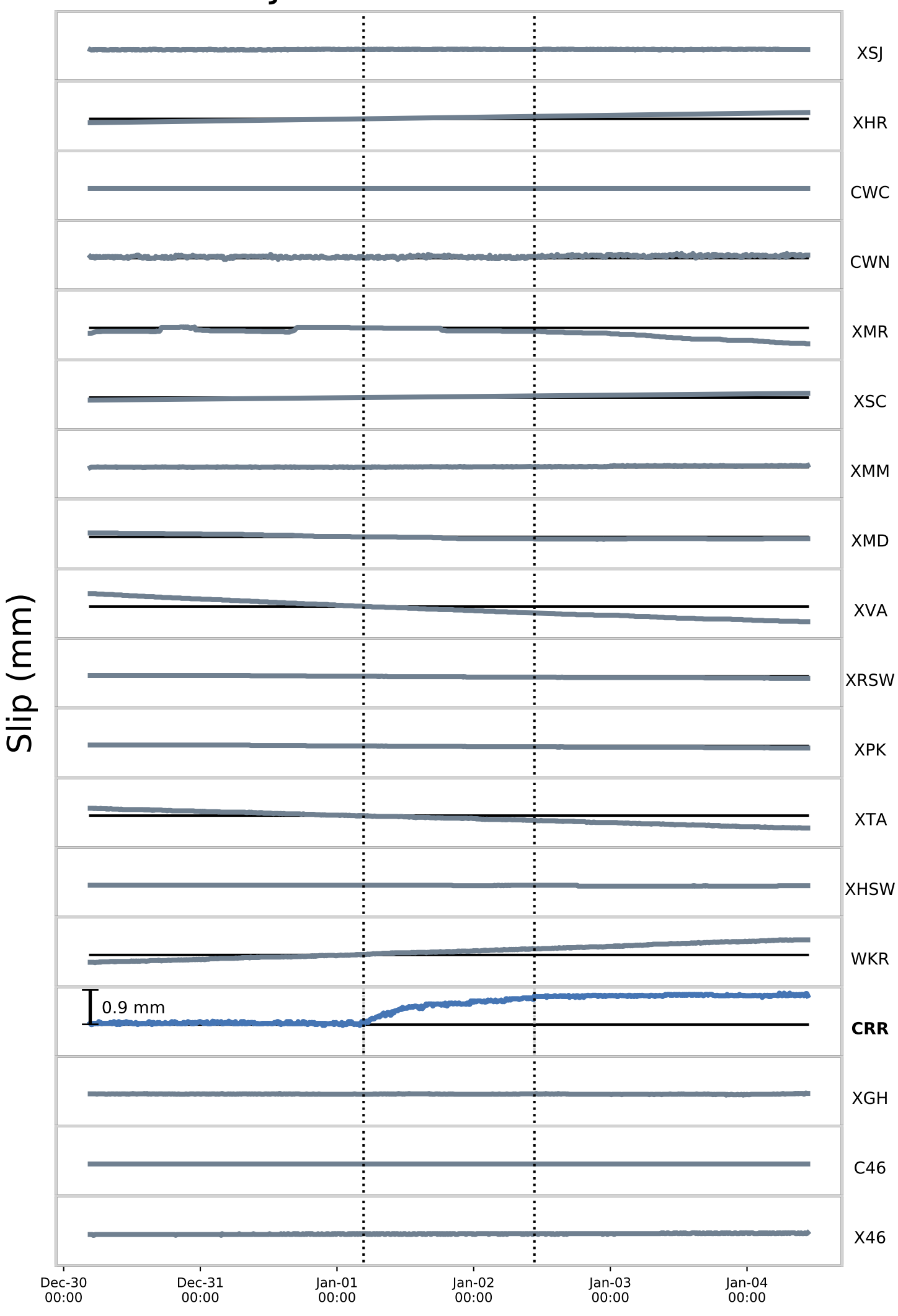

19-Nov-2001 16:50 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
6.7 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-18 00:00
Nov-19 00:00
Nov-20 00:00
Nov-21 00:00
Nov-22 00:00

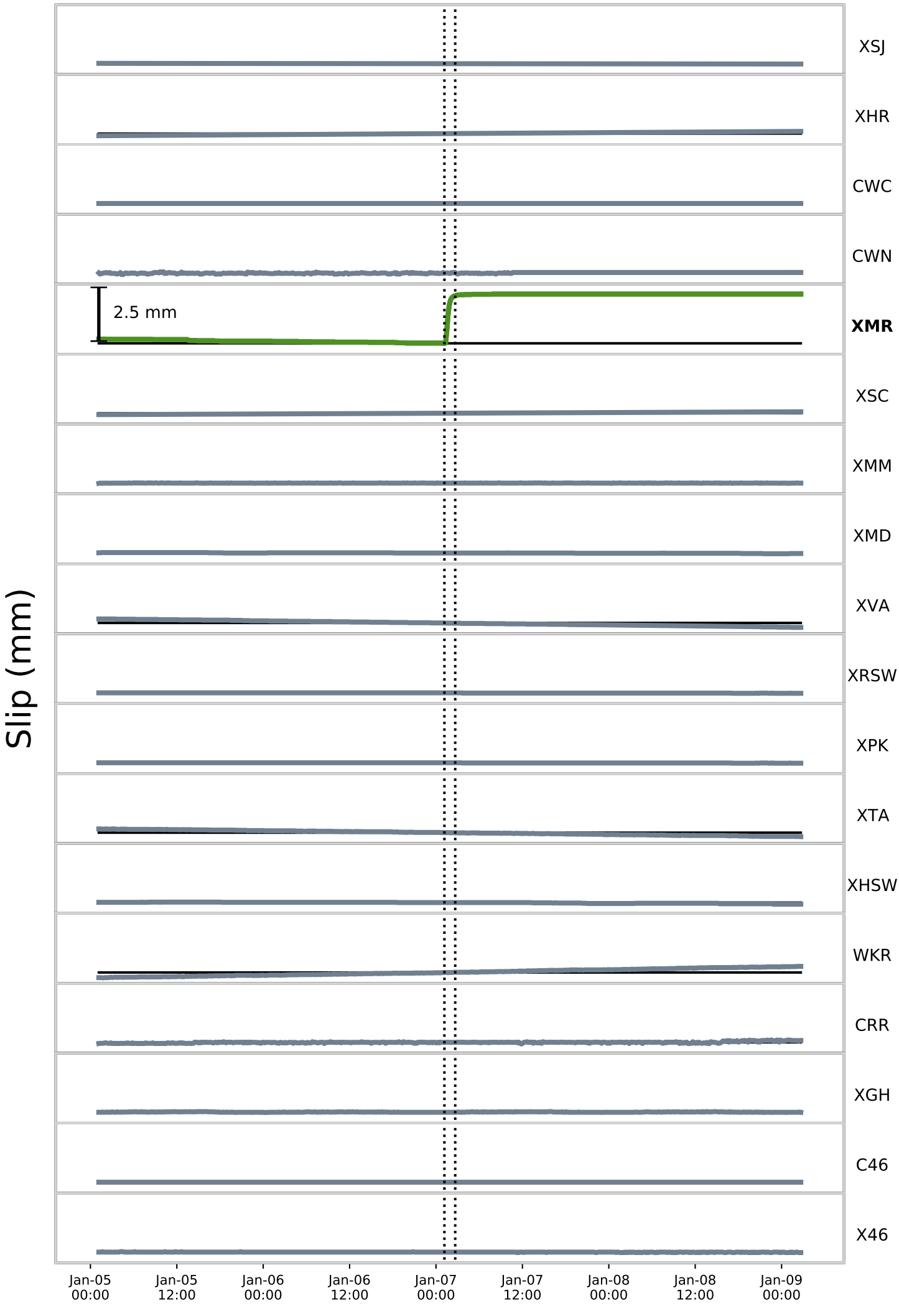

24-Nov-2001 18:00 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.6 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-23 00:00
Nov-24 00:00
Nov-25 00:00
Nov-26 00:00
Nov-27 00:00

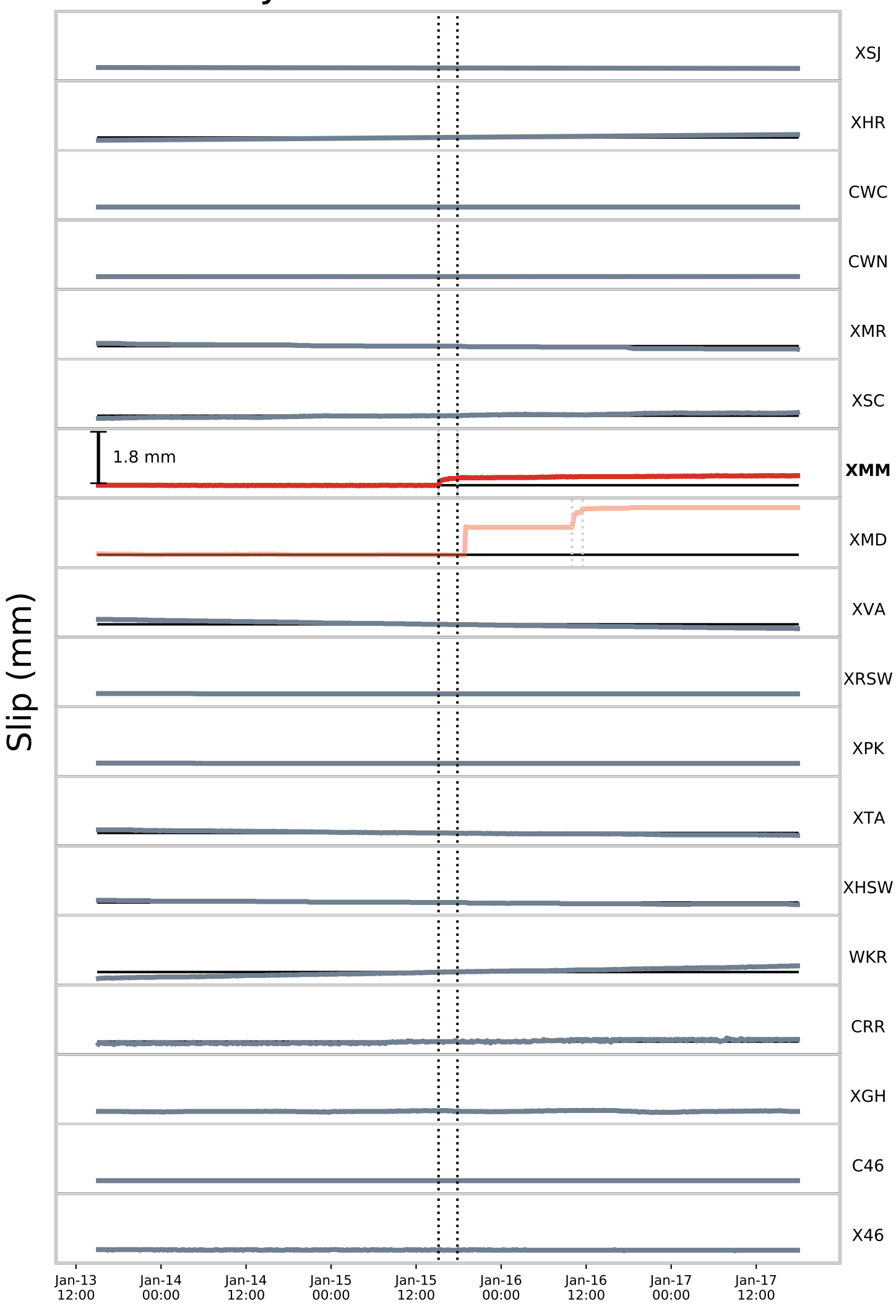

24-Nov-2001 19:40 at XHSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
0.6 mm
XHSW
WKR
CRR
XGH
C46
X46
Nov-23 00:00
Nov-24 00:00
Nov-25 00:00
Nov-26 00:00
Nov-27 00:00
Nov-28 00:00
Nov-29 00:00

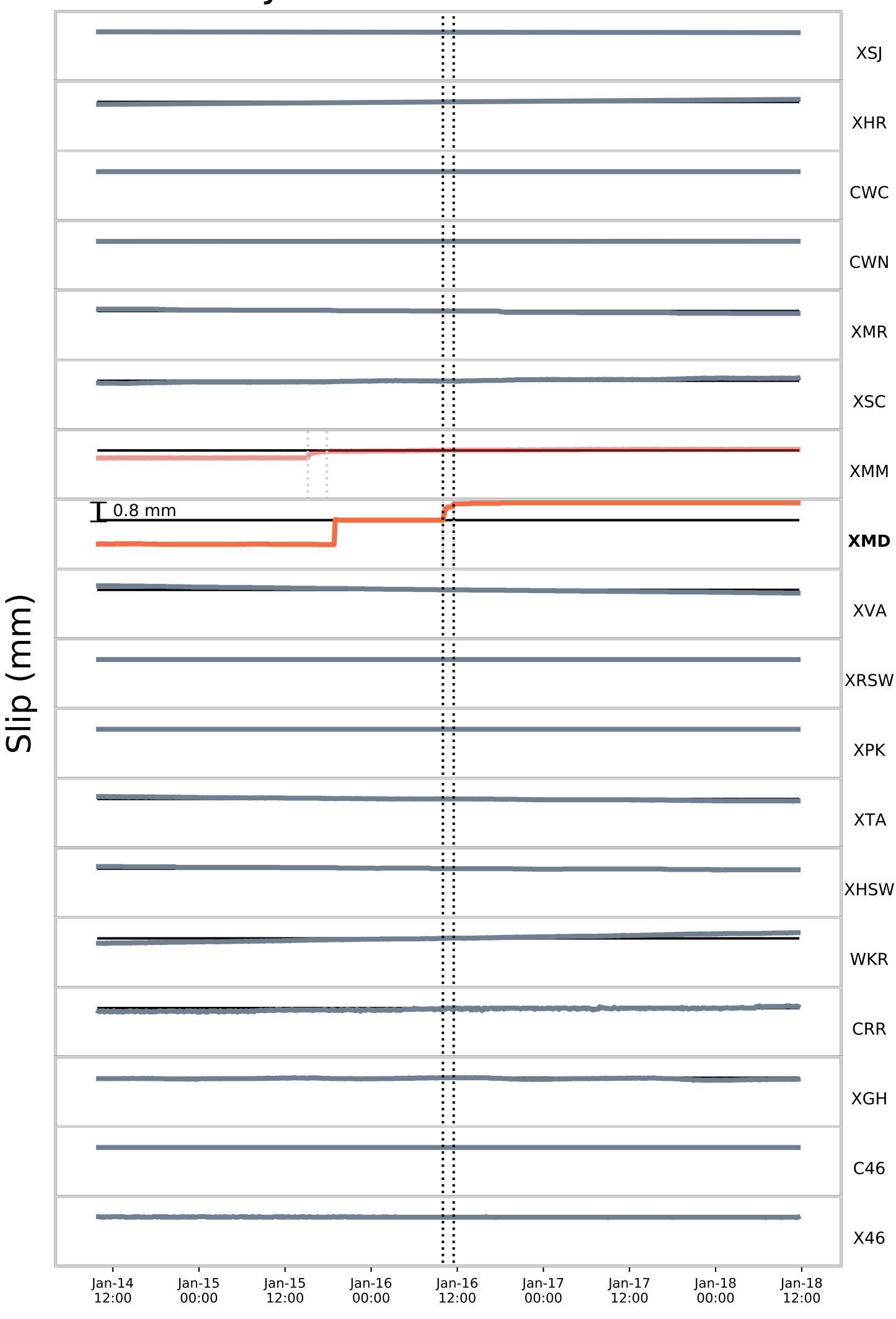

02-Dec-2001 22:50 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.5 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-01 00:00
Dec-01 12:00
Dec-02 00:00
Dec-02 12:00
Dec-03 00:00
Dec-03 12:00
Dec-04 00:00
Dec-04 12:00
Dec-05 00:00
Dec-05 12:00

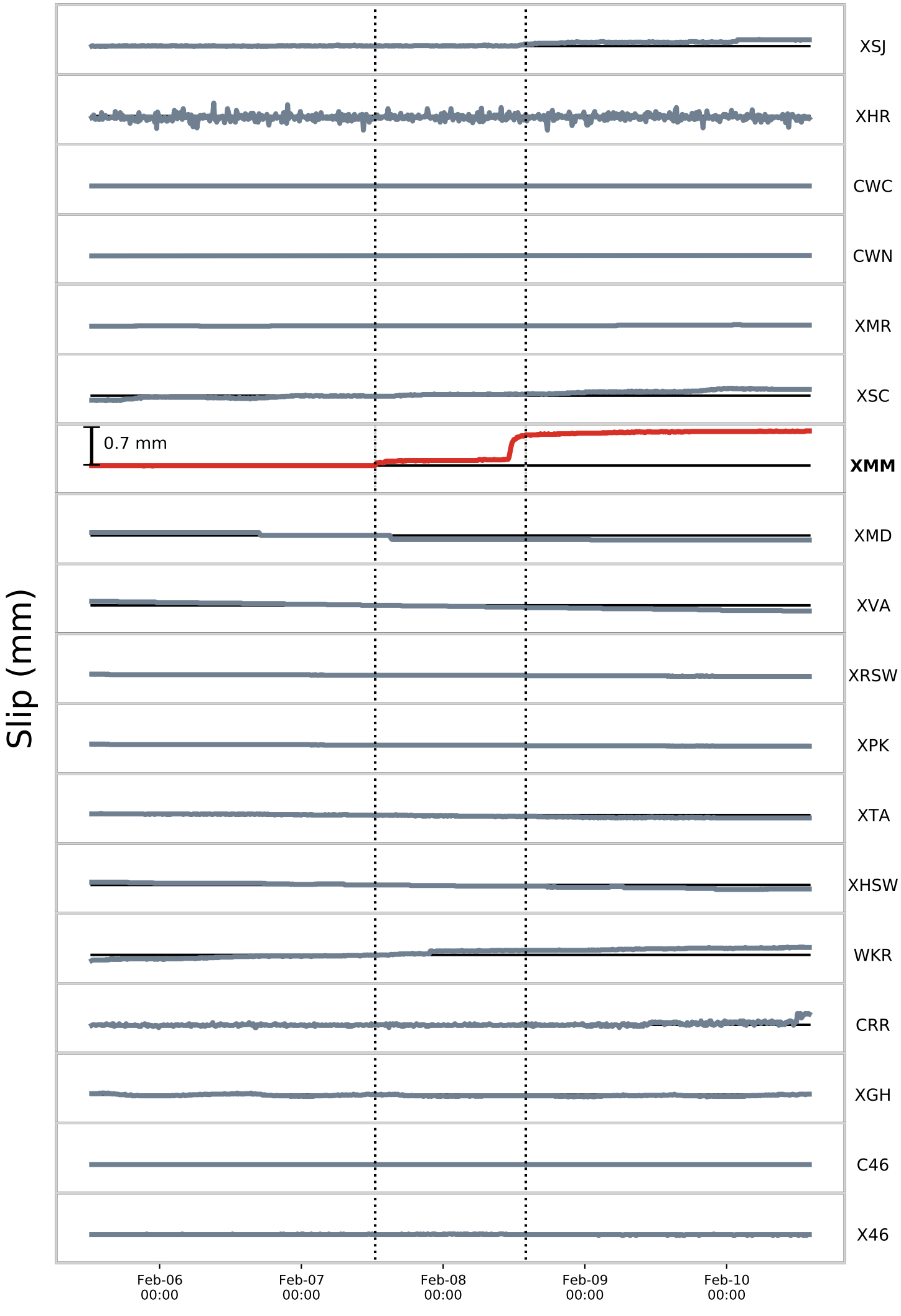

13-Dec-2001 14:20 at XMM
Slip (mm)
0.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-12 00:00
Dec-13 00:00
Dec-14 00:00
Dec-15 00:00
Dec-16 00:00

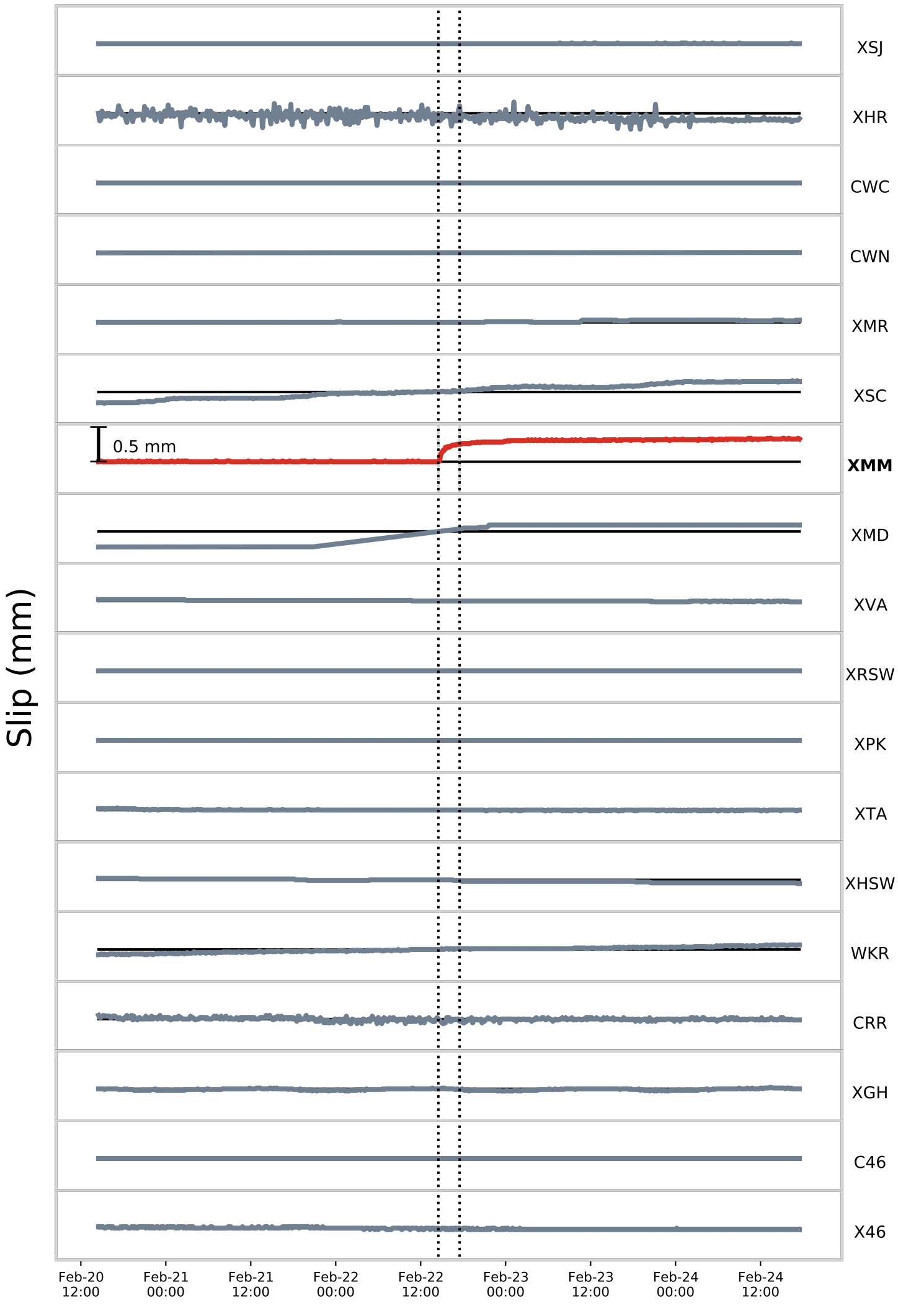

01-Jan-2002 04:40 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
0.9 mm
CRR
XGH
C46
X46
Dec-30 00:00
Dec-31 00:00
Jan-01 00:00
Jan-02 00:00
Jan-03 00:00
Jan-04 00:00

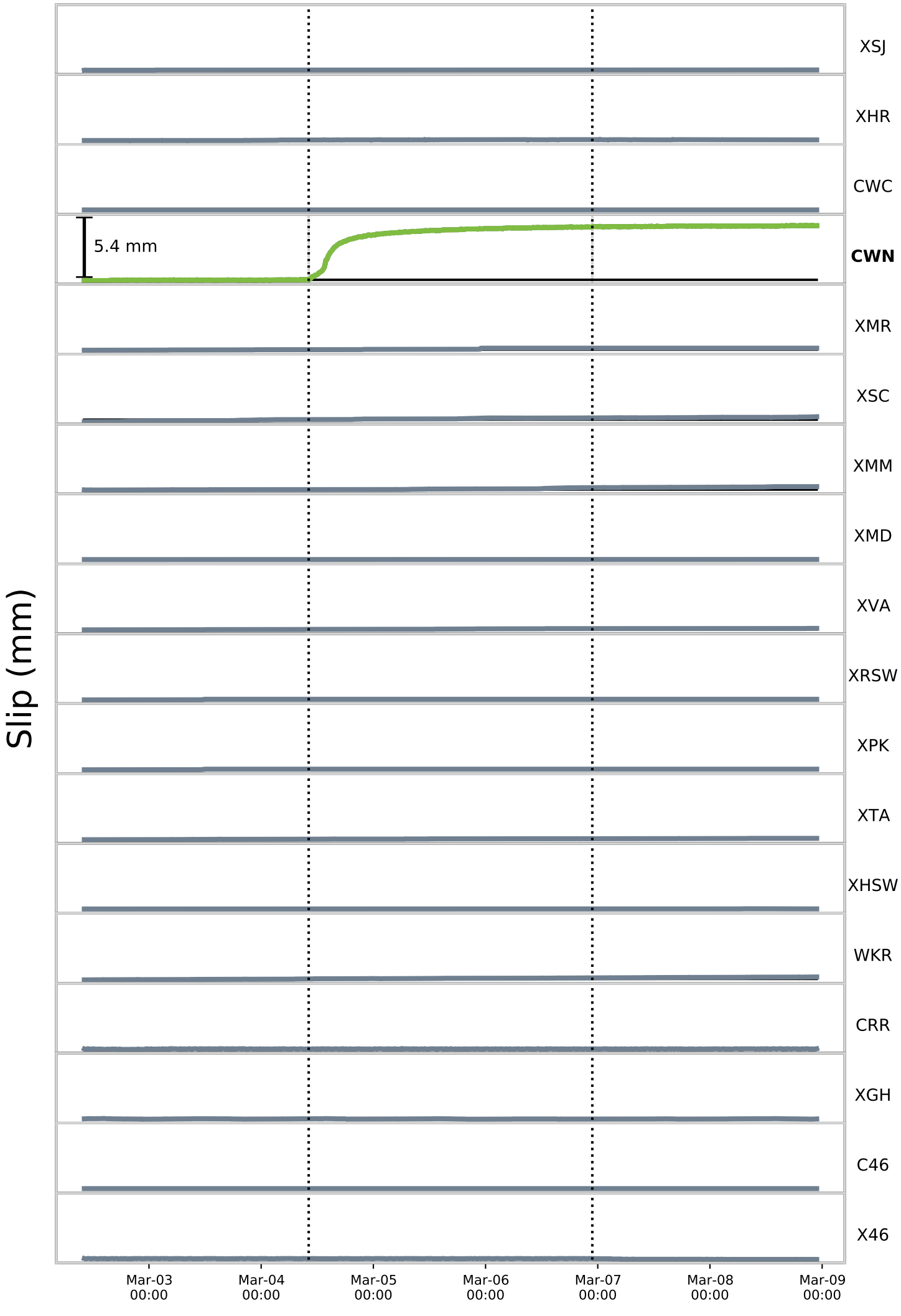

07-Jan-2002 01:10 at XMR
Slip (mm)
2.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-05 00:00
Jan-05 12:00
Jan-06 00:00
Jan-06 12:00
Jan-07 00:00
Jan-07 12:00
Jan-08 00:00
Jan-08 12:00
Jan-09 00:00

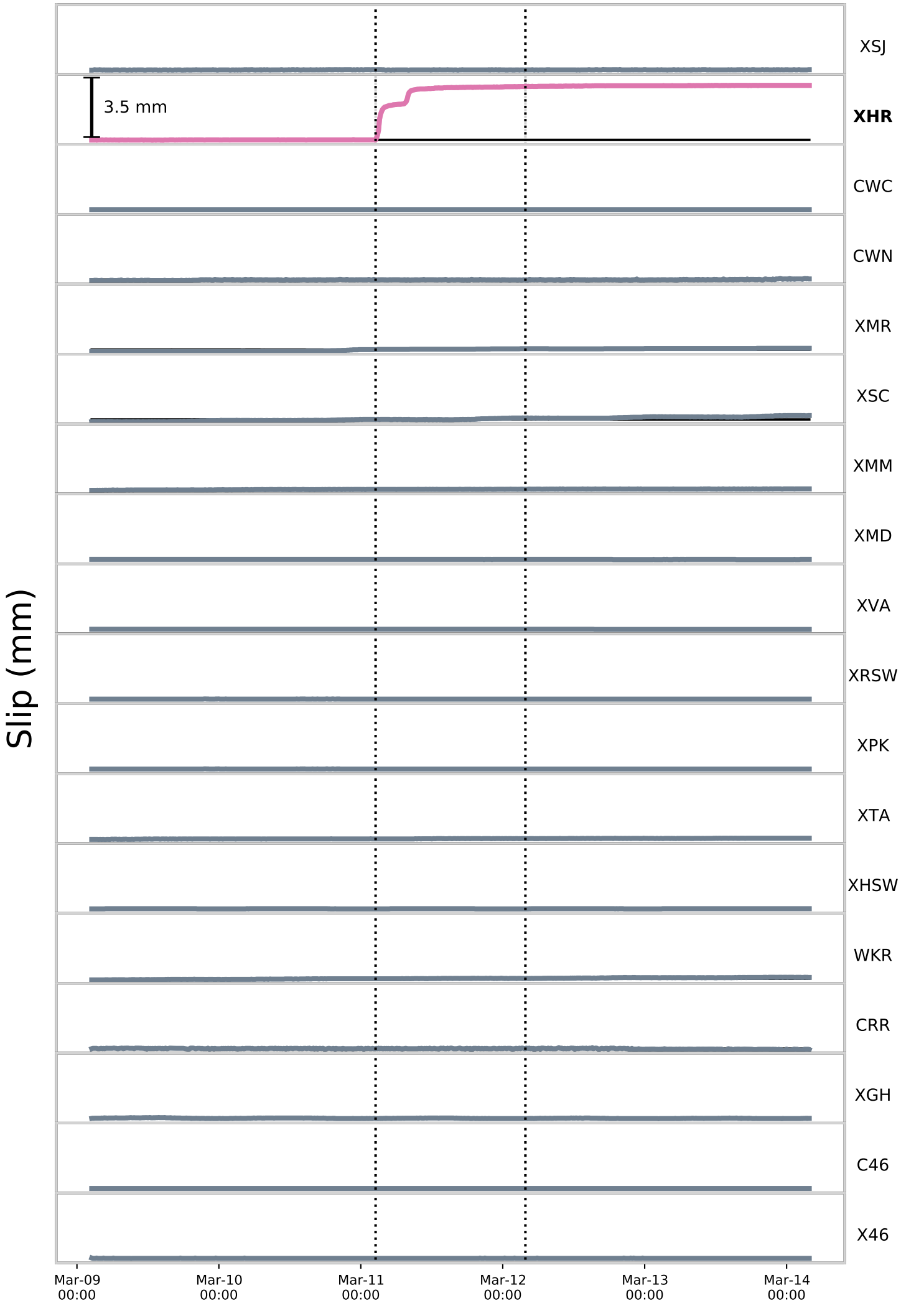

15-Jan-2002 15:10 at XMM
Slip (mm)
1.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-13 12:00
Jan-14 00:00
Jan-14 12:00
Jan-15 00:00
Jan-15 12:00
Jan-16 00:00
Jan-16 12:00
Jan-17 00:00
Jan-17 12:00

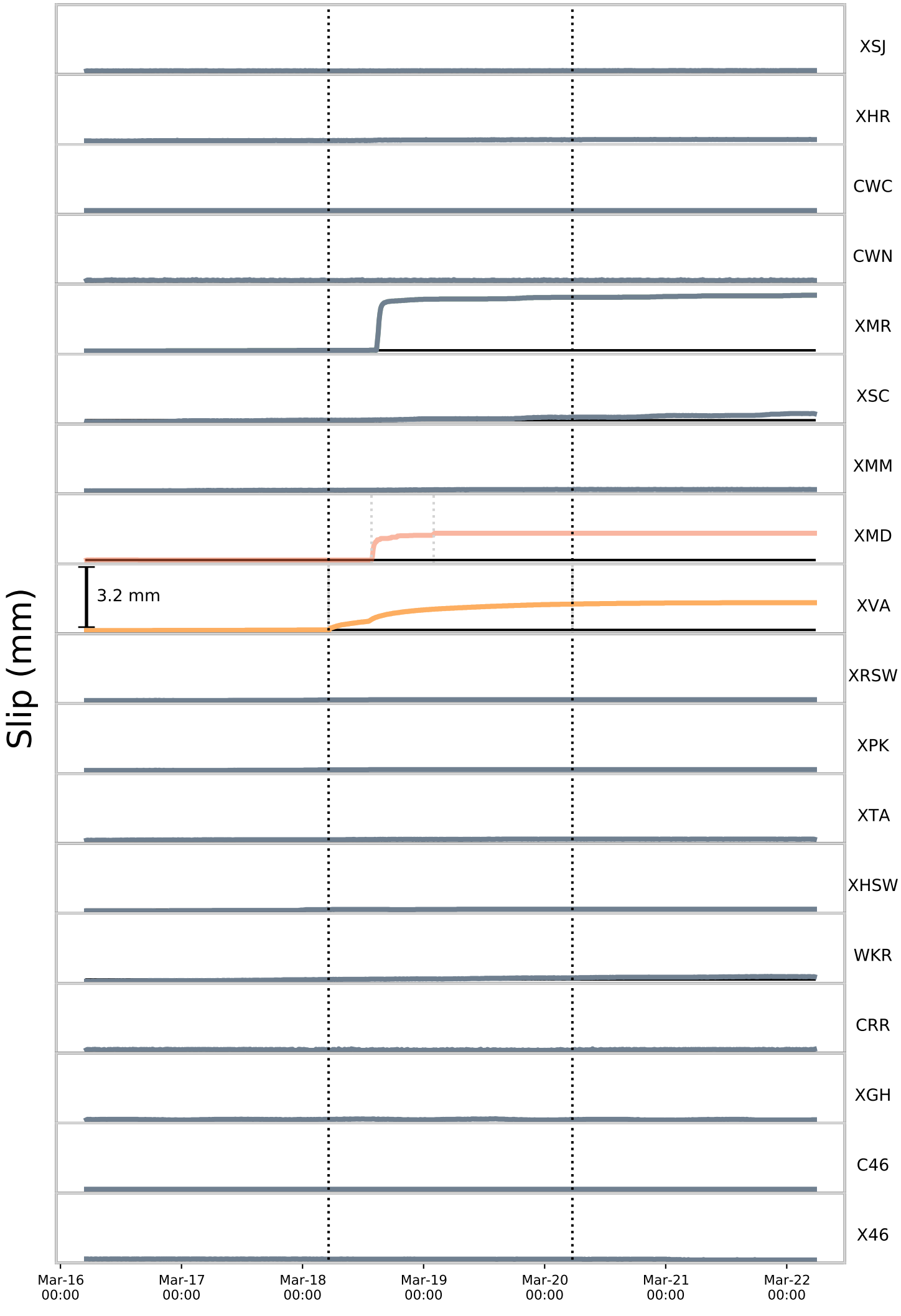

16-Jan-2002 10:00 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.8 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-14 12:00
Jan-15 00:00
Jan-15 12:00
Jan-16 00:00
Jan-16 12:00
Jan-17 00:00
Jan-17 12:00
Jan-18 00:00
Jan-18 12:00

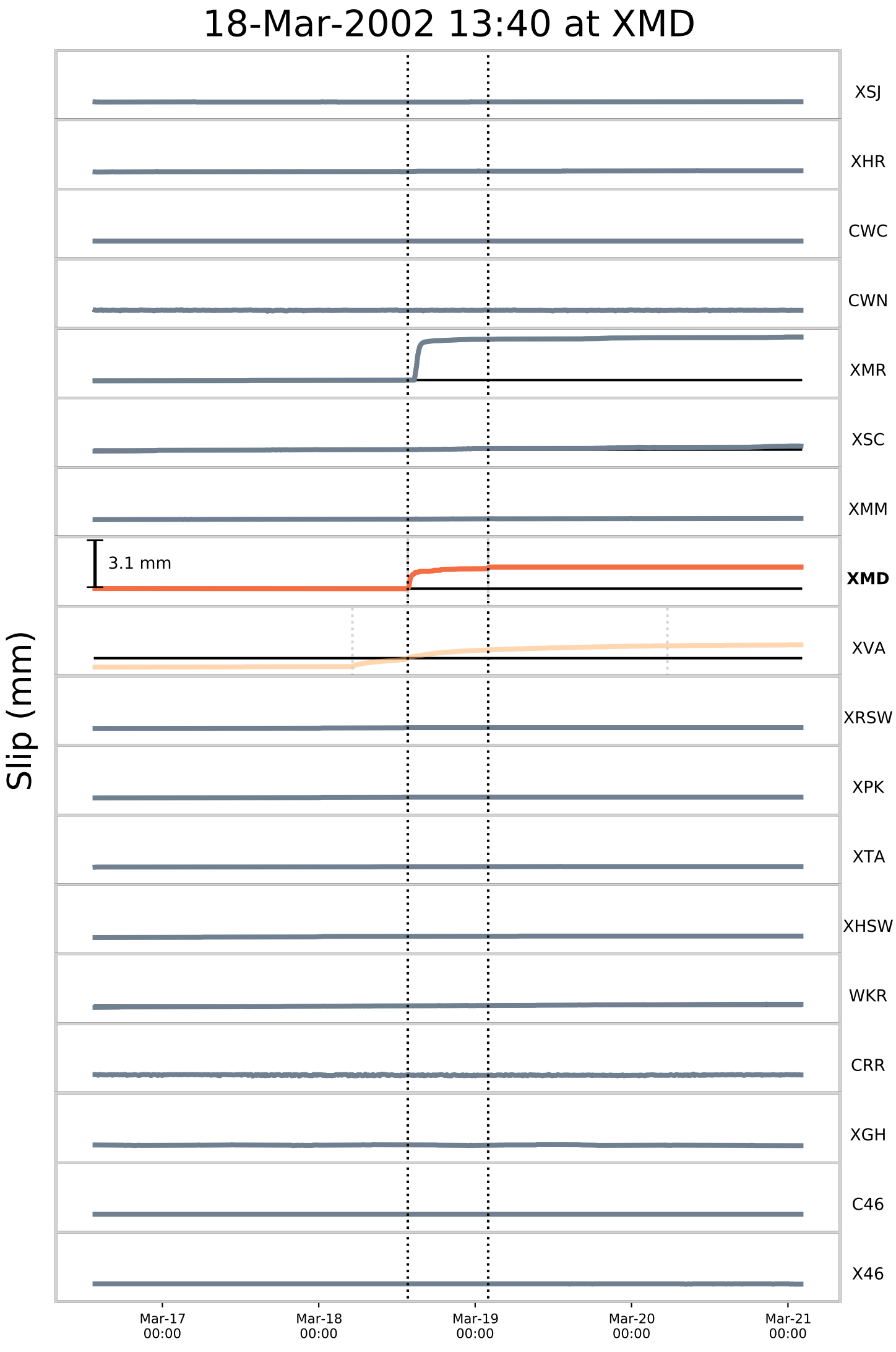

07-Feb-2002 12:30 at XMM
Slip (mm)
0.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-06
00:00
Feb-07
00:00
Feb-08
00:00
Feb-09
00:00
Feb-10
00:00

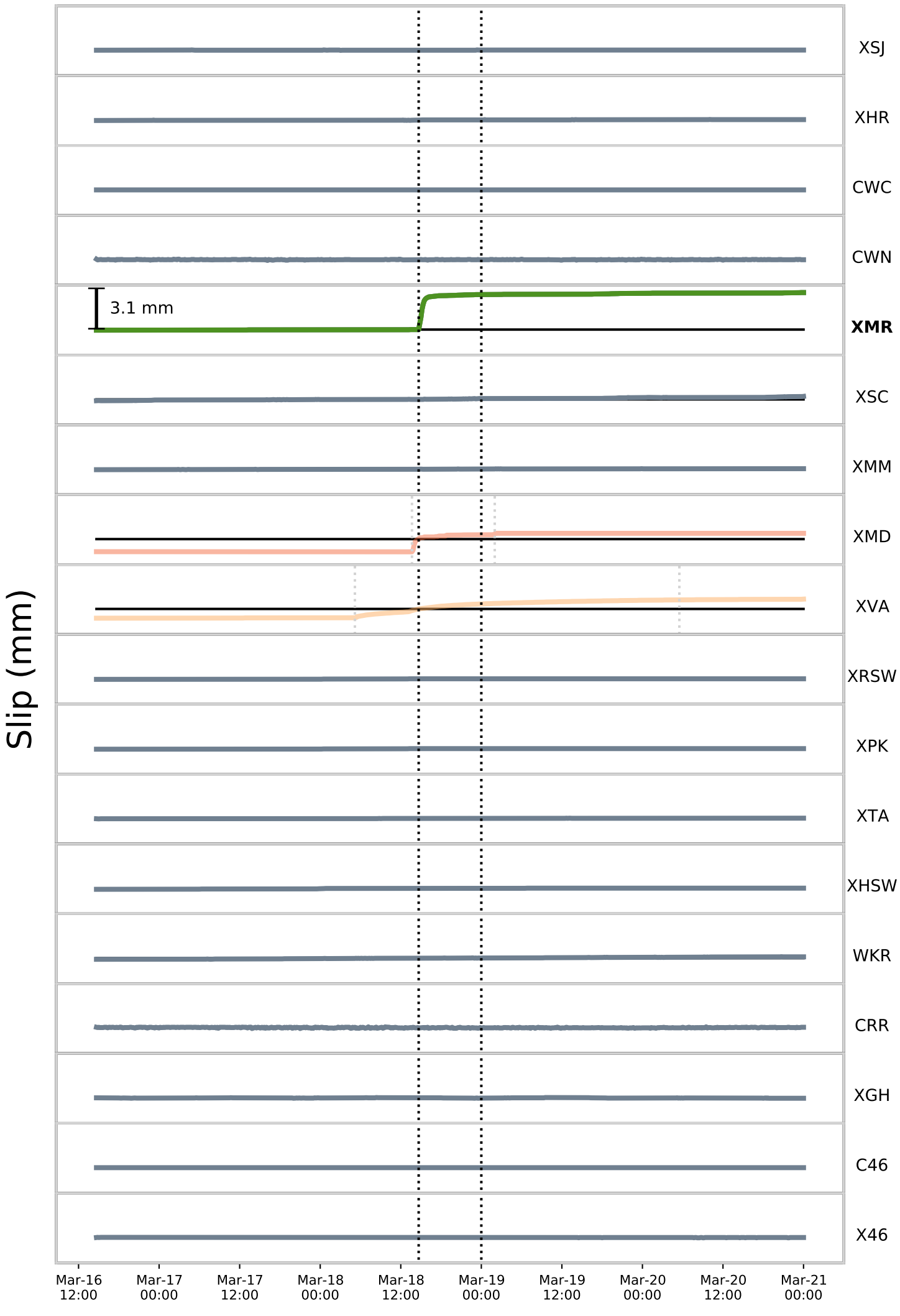

22-Feb-2002 14:30 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-20 12:00
Feb-21 00:00
Feb-21 12:00
Feb-22 00:00
Feb-22 12:00
Feb-23 00:00
Feb-23 12:00
Feb-24 00:00
Feb-24 12:00

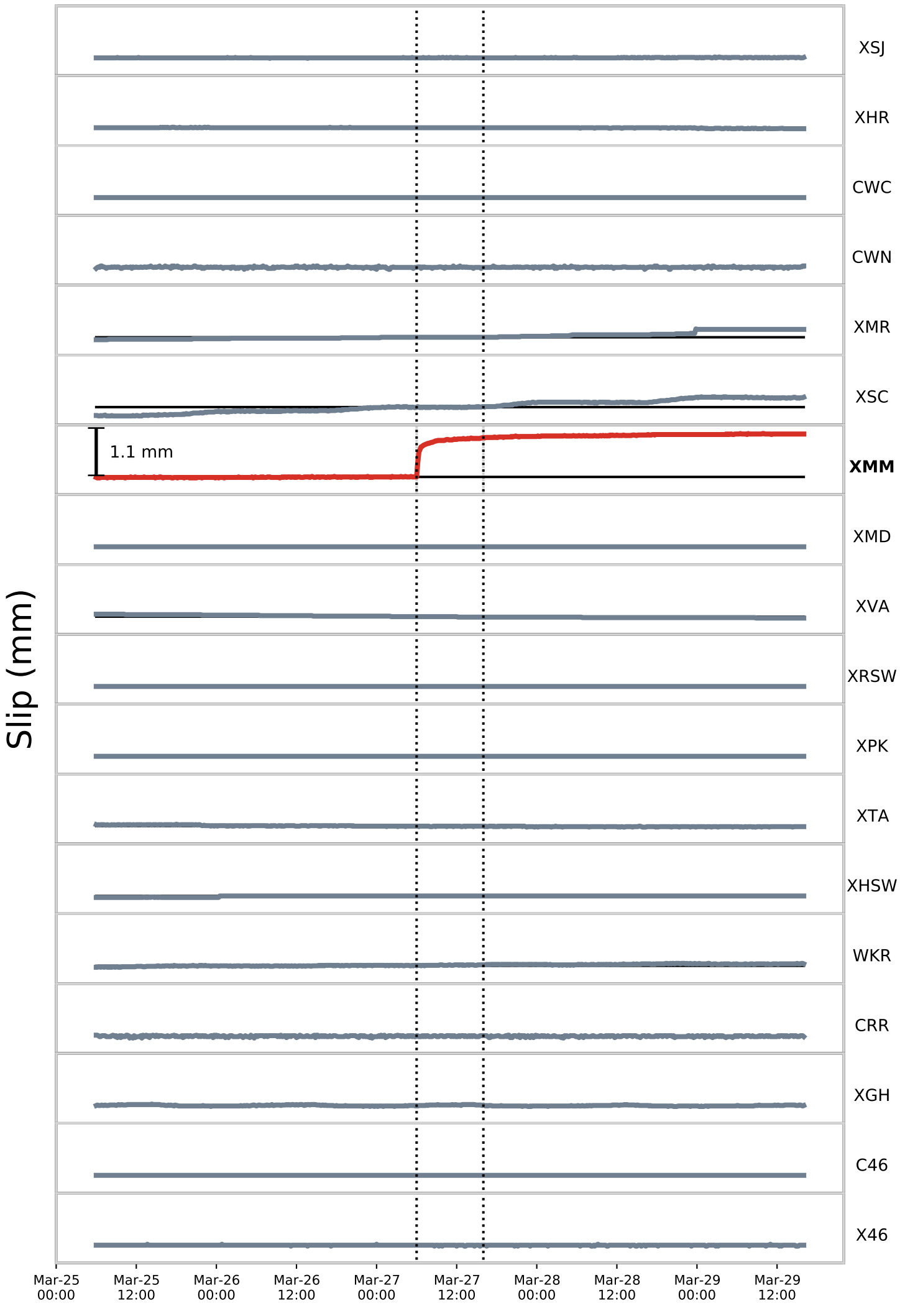

04-Mar-2002 10:10 at CWN
Slip (mm)
5.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-03 00:00
Mar-04 00:00
Mar-05 00:00
Mar-06 00:00
Mar-07 00:00
Mar-08 00:00
Mar-09 00:00

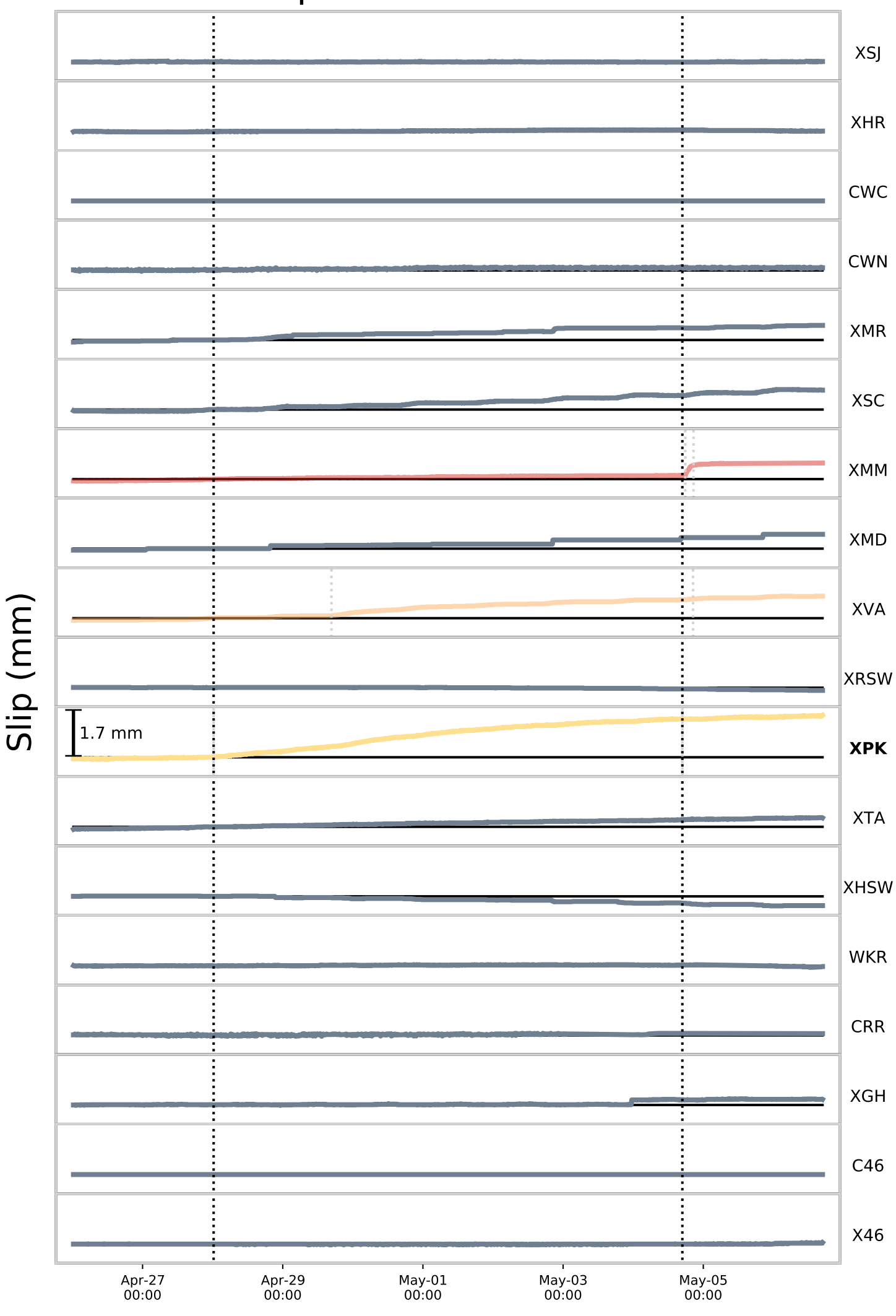

11-Mar-2002 02:30 at XHR
Slip (mm)
3.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-09 00:00
Mar-10 00:00
Mar-11 00:00
Mar-12 00:00
Mar-13 00:00
Mar-14 00:00

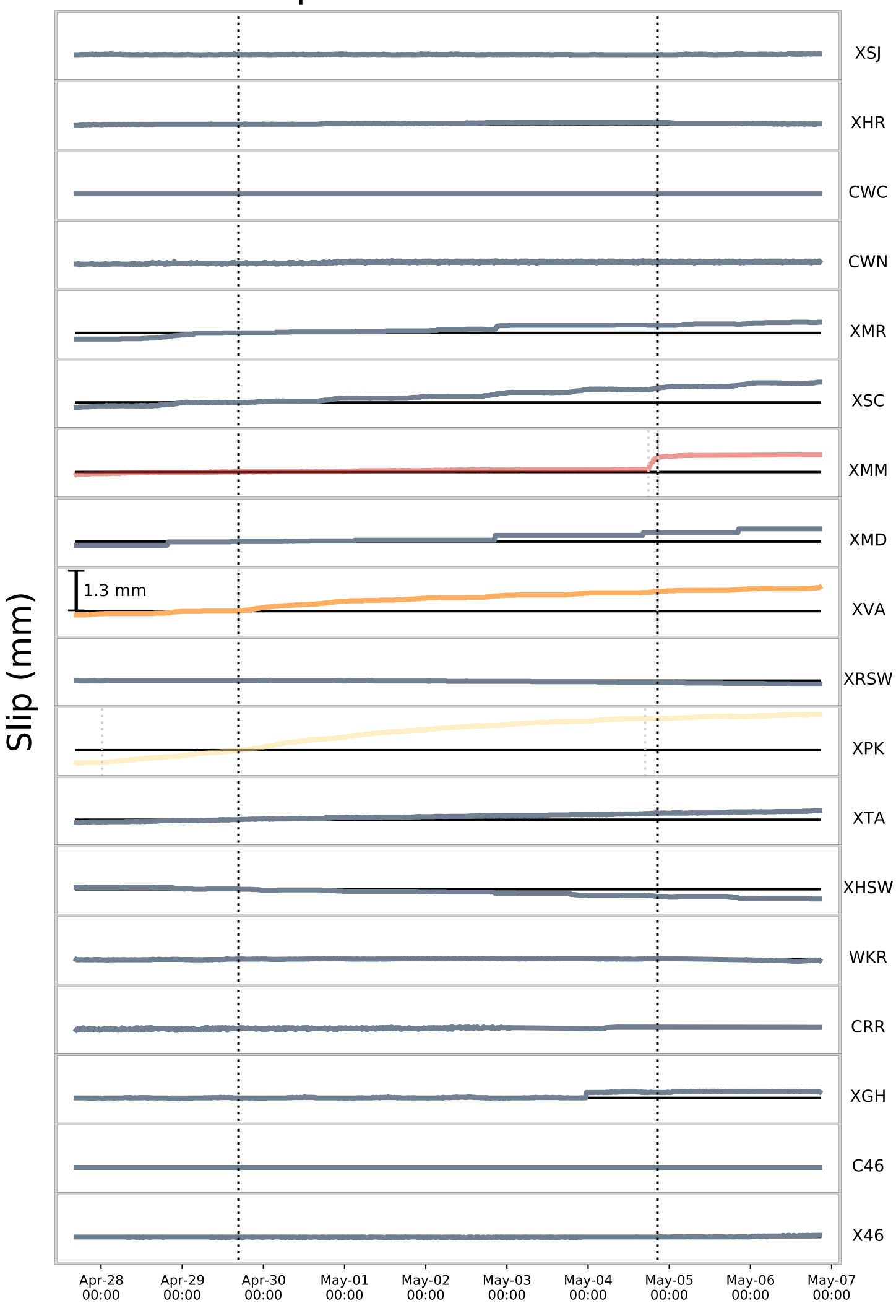

18-Mar-2002 05:10 at XVA
Slip (mm)
3.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-16 00:00
Mar-17 00:00
Mar-18 00:00
Mar-19 00:00
Mar-20 00:00
Mar-21 00:00
Mar-22 00:00

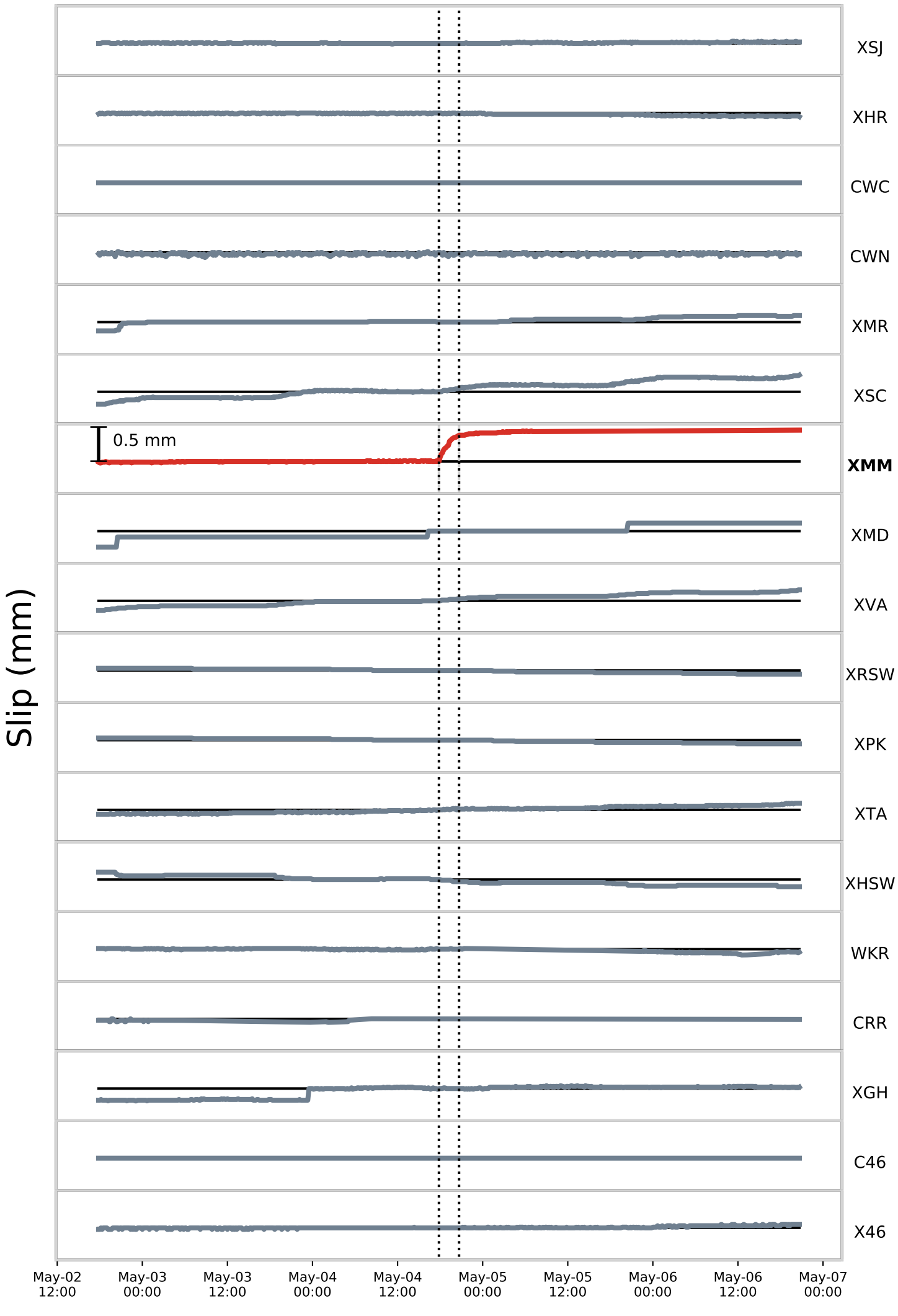

18-Mar-2002 13:40 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
3.1 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-17
00:00
Mar-18
00:00
Mar-19
00:00
Mar-20
00:00
Mar-21
00:00

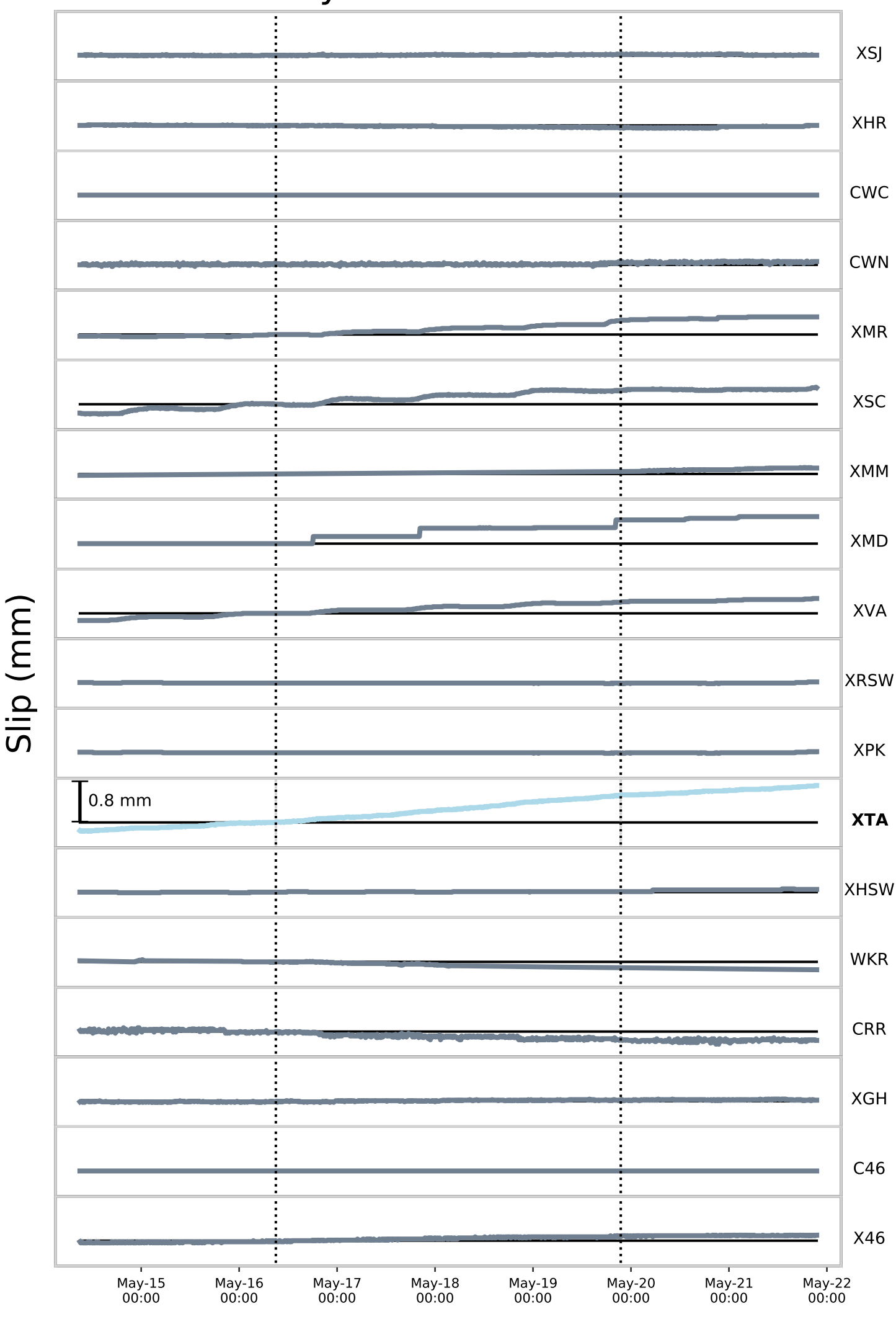

18-Mar-2002 14:40 at XMR
Slip (mm)
3.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-16 12:00
Mar-17 00:00
Mar-17 12:00
Mar-18 00:00
Mar-18 12:00
Mar-19 00:00
Mar-19 12:00
Mar-20 00:00
Mar-20 12:00
Mar-21 00:00

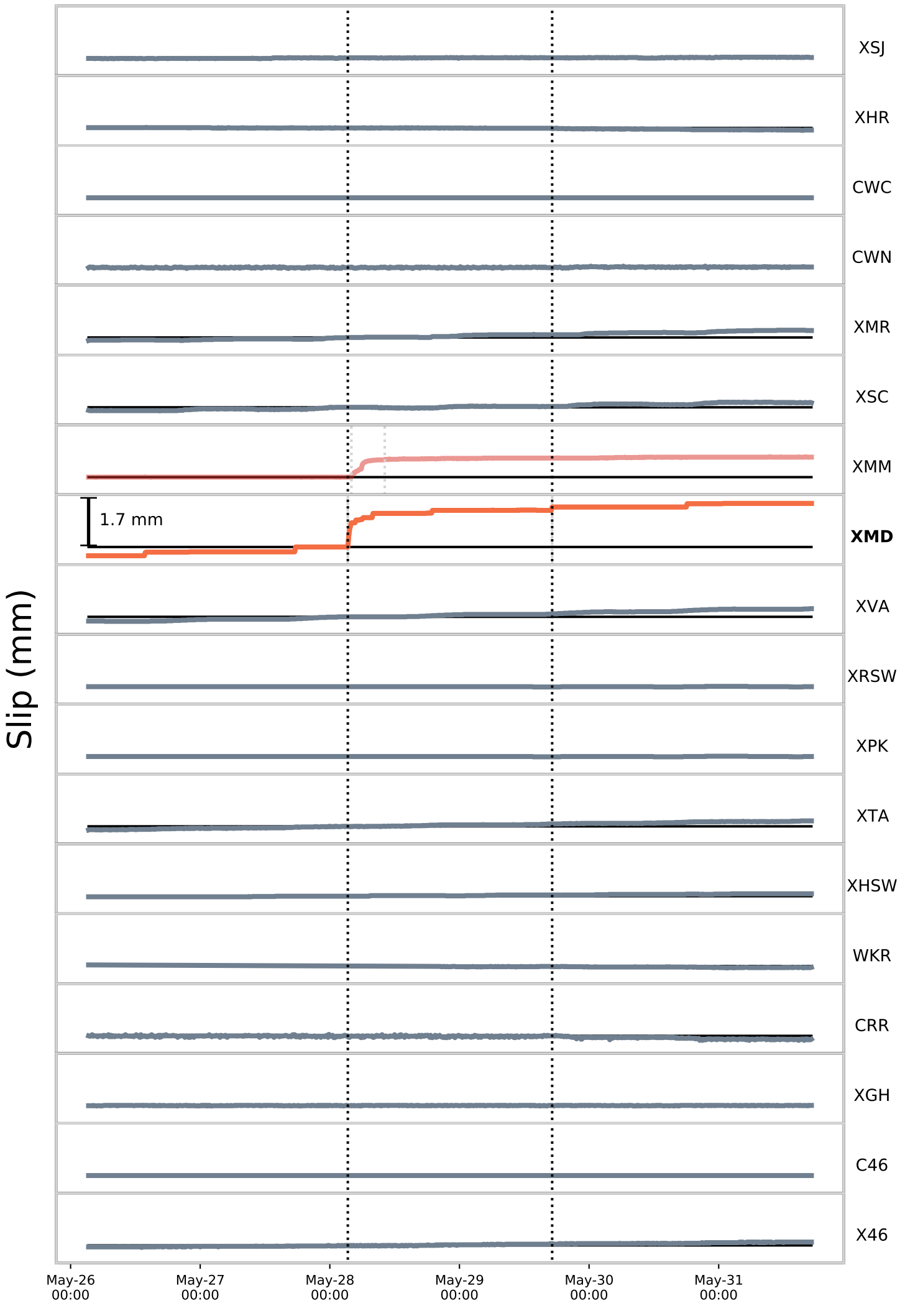

27-Mar-2002 06:00 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.1 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-25 00:00
Mar-25 12:00
Mar-26 00:00
Mar-26 12:00
Mar-27 00:00
Mar-27 12:00
Mar-28 00:00
Mar-28 12:00
Mar-29 00:00
Mar-29 12:00

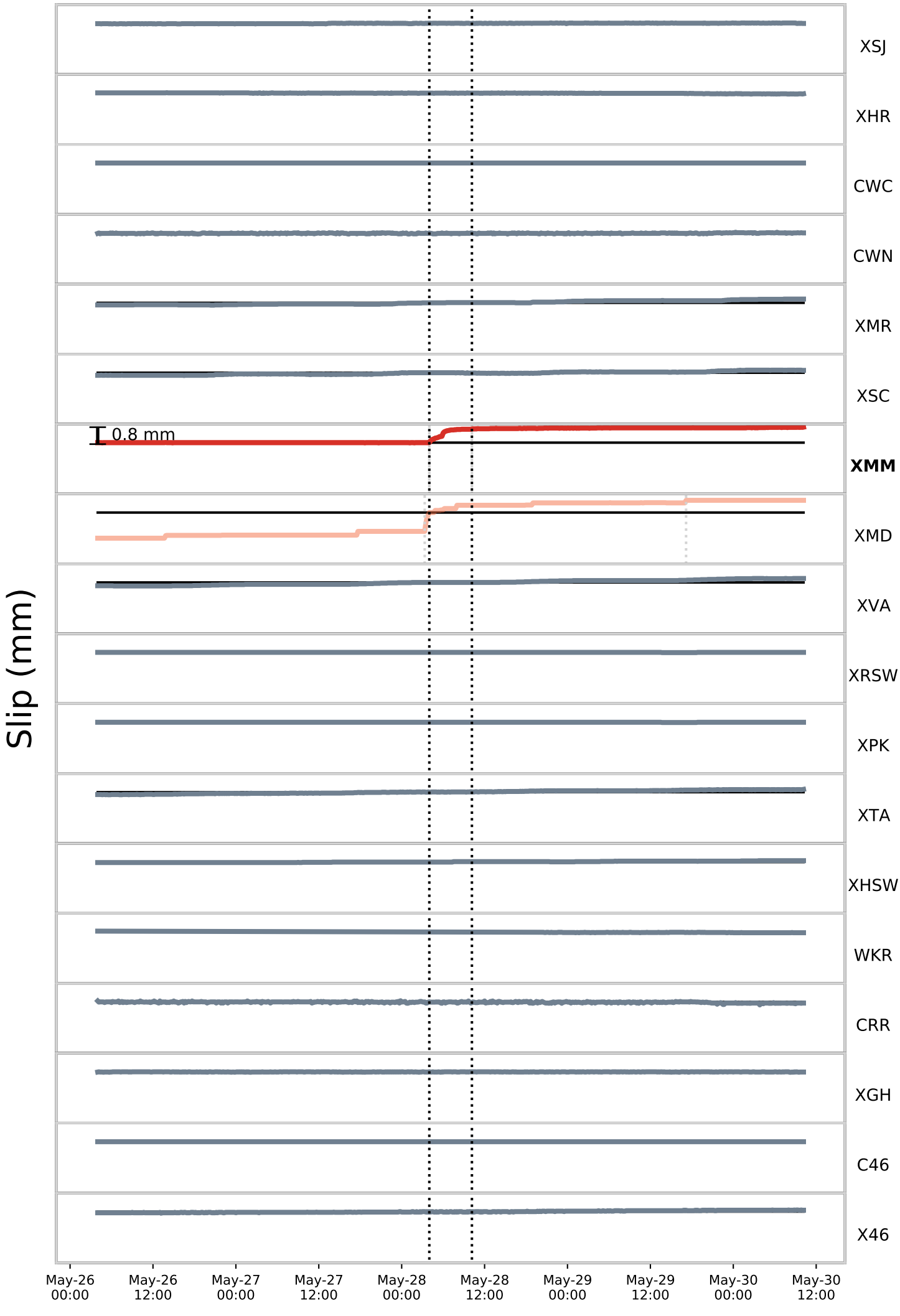

28-Apr-2002 00:20 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
1.7 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-27
00:00
Apr-29
00:00
May-01
00:00
May-03
00:00
May-05
00:00

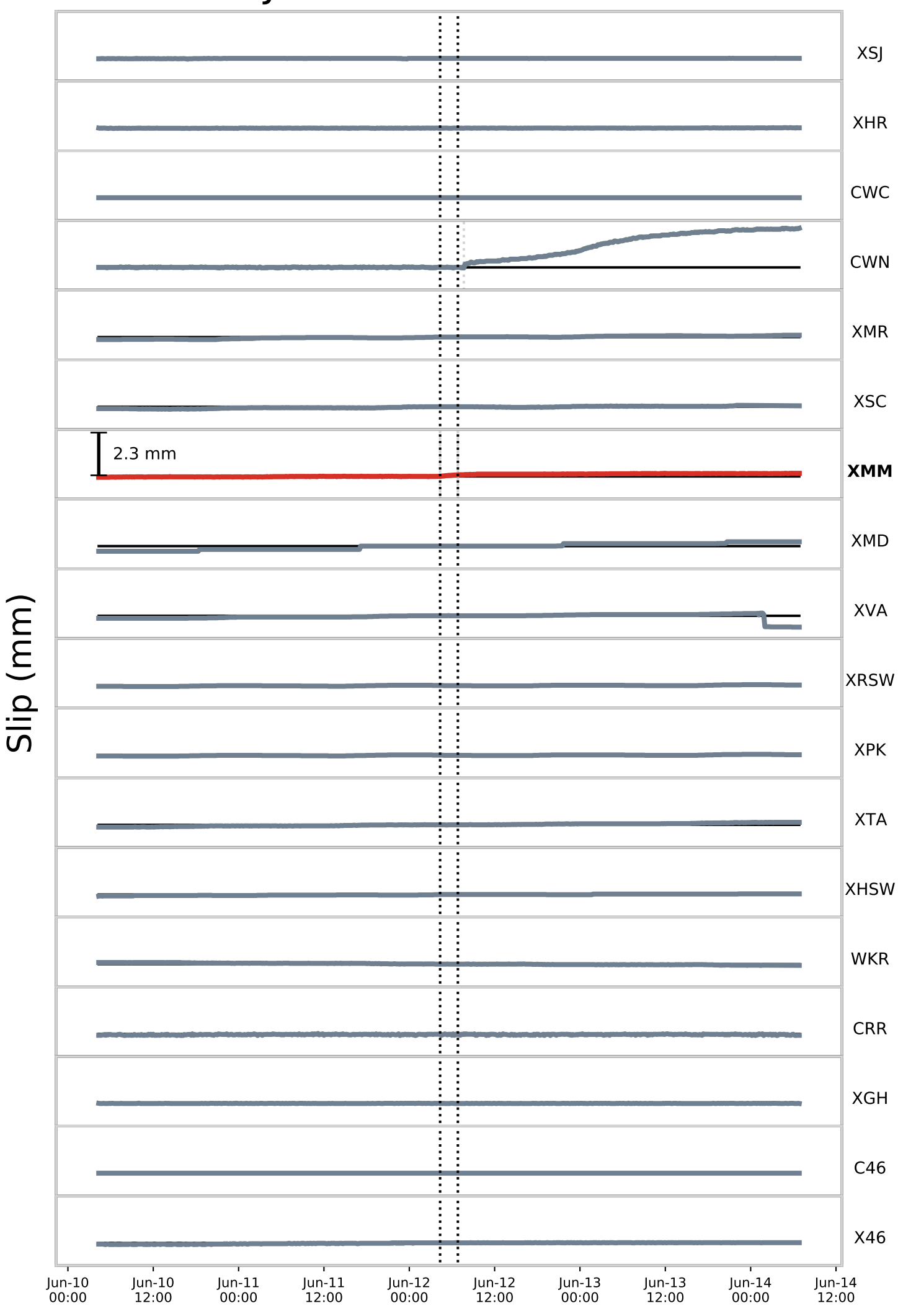

29-Apr-2002 16:40 at XVA
Slip (mm)
1.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-28 00:00
Apr-29 00:00
Apr-30 00:00
May-01 00:00
May-02 00:00
May-03 00:00
May-04 00:00
May-05 00:00
May-06 00:00
May-07 00:00

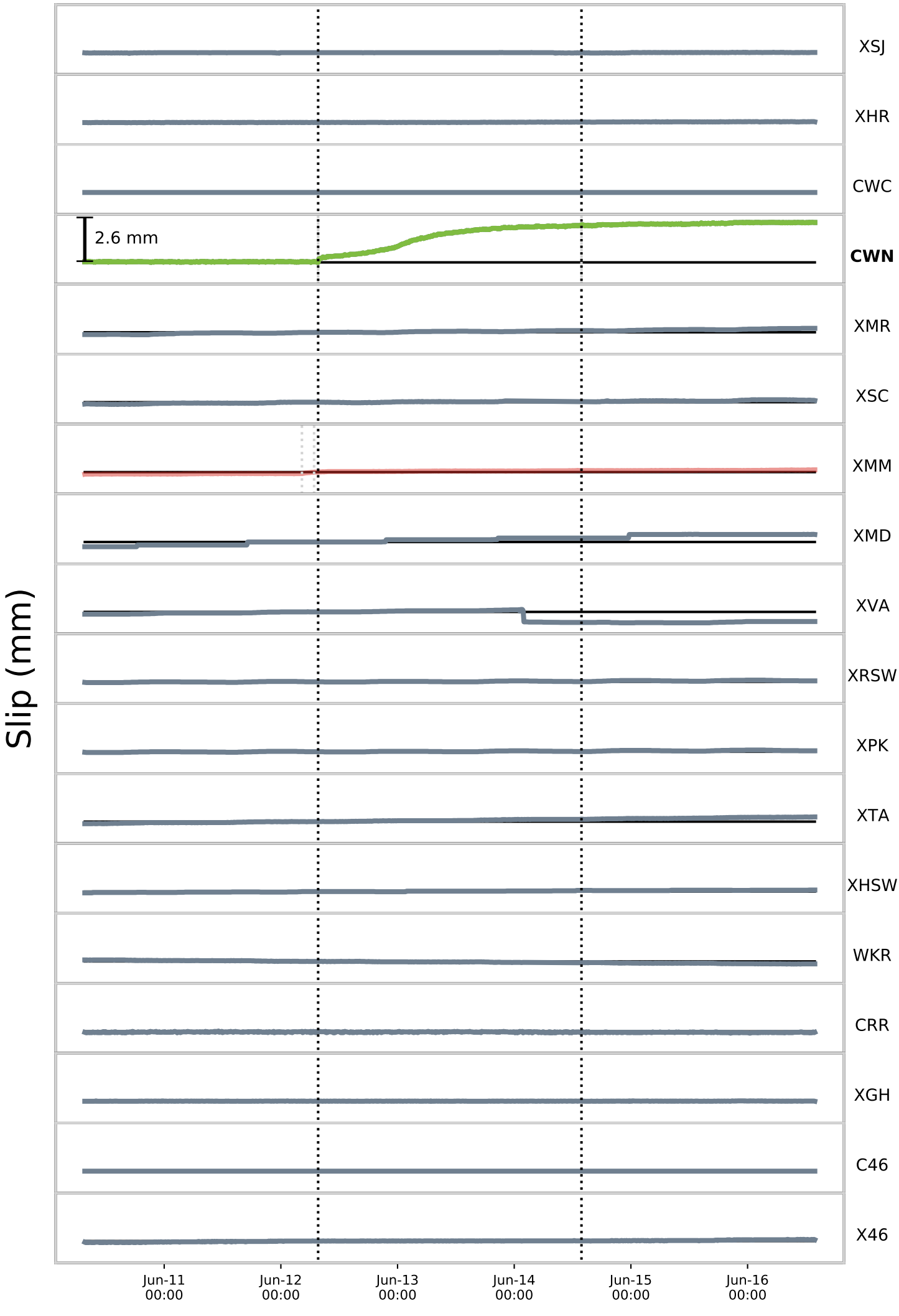

04-May-2002 17:50 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-02 12:00
May-03 00:00
May-03 12:00
May-04 00:00
May-04 12:00
May-05 00:00
May-05 12:00
May-06 00:00
May-06 12:00
May-07 00:00

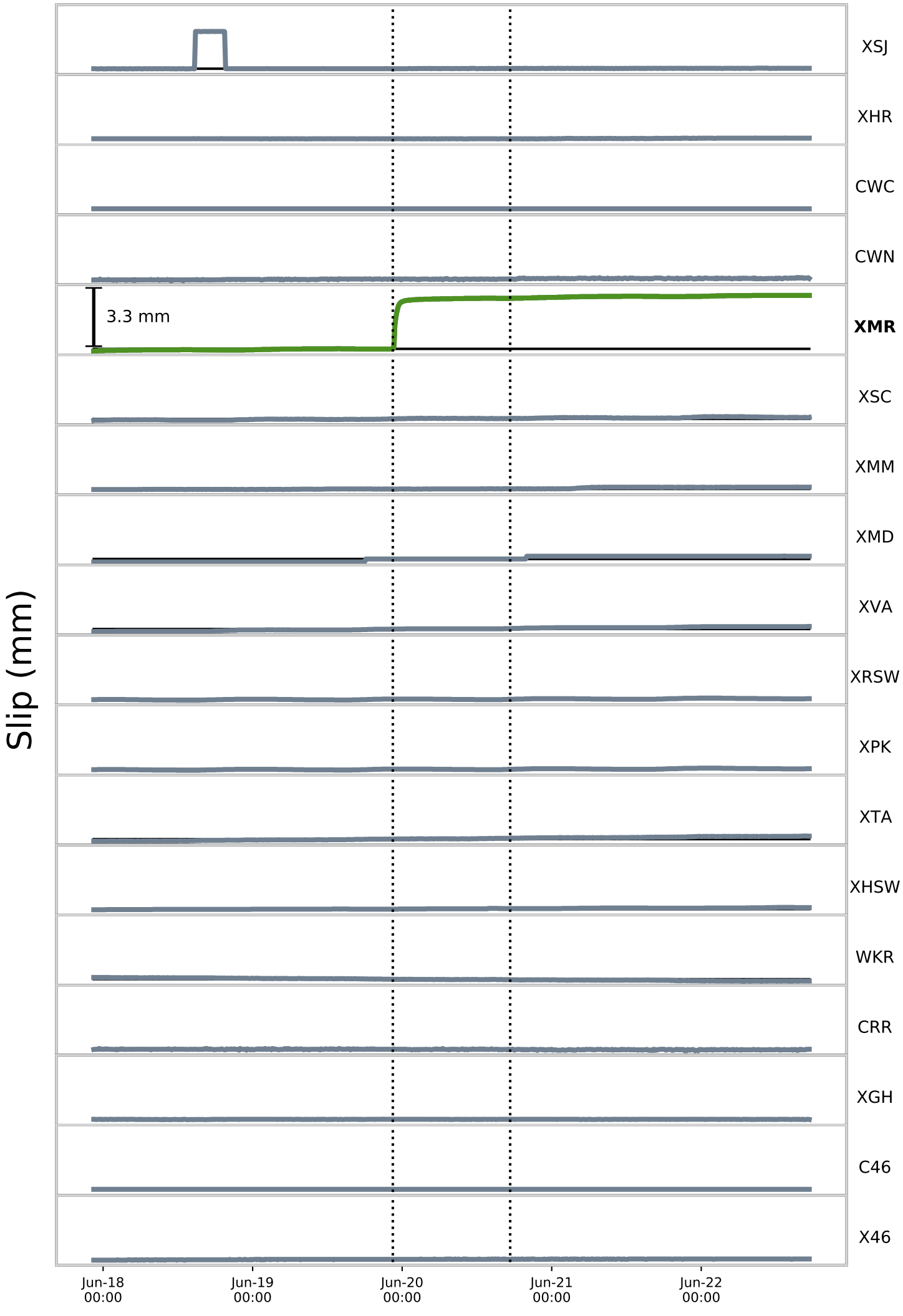

16-May-2002 09:00 at XTA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
0.8 mm
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-15 00:00
May-16 00:00
May-17 00:00
May-18 00:00
May-19 00:00
May-20 00:00
May-21 00:00
May-22 00:00

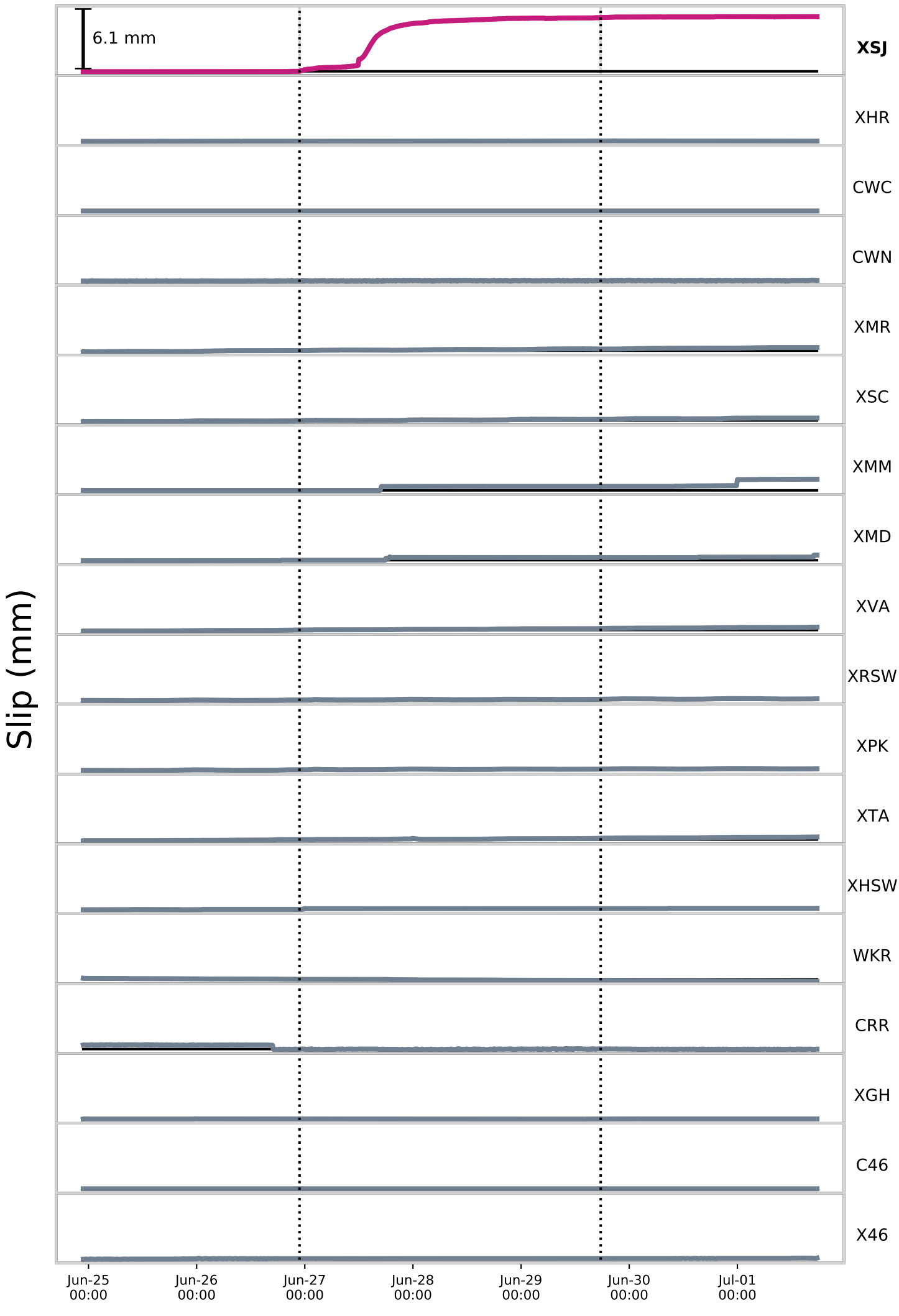

28-May-2002 03:20 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.7 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-26 00:00
May-27 00:00
May-28 00:00
May-29 00:00
May-30 00:00
May-31 00:00

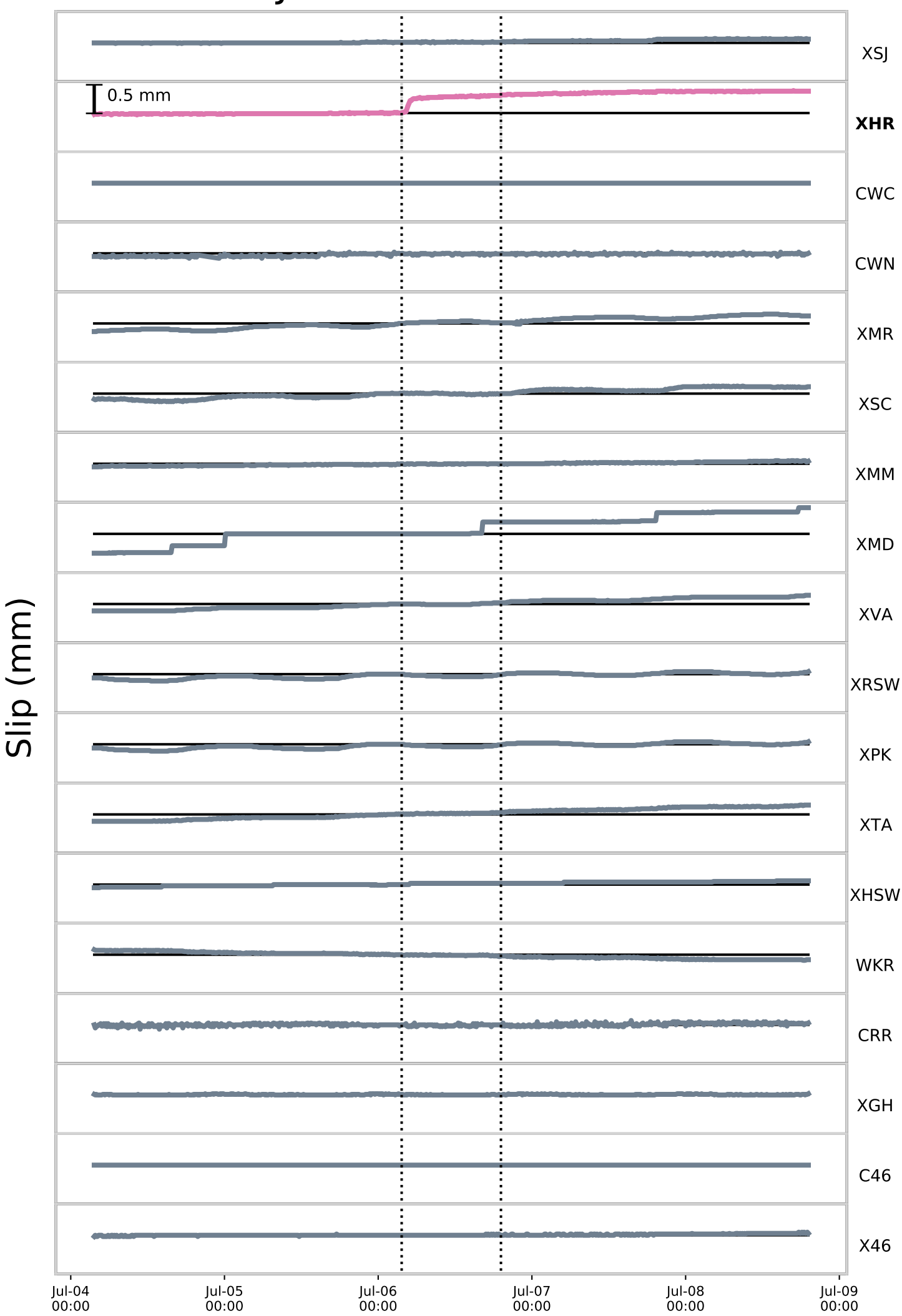

28-May-2002 04:00 at XMM
Slip (mm)
0.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-26 00:00
May-26 12:00
May-27 00:00
May-27 12:00
May-28 00:00
May-28 12:00
May-29 00:00
May-29 12:00
May-30 00:00
May-30 12:00

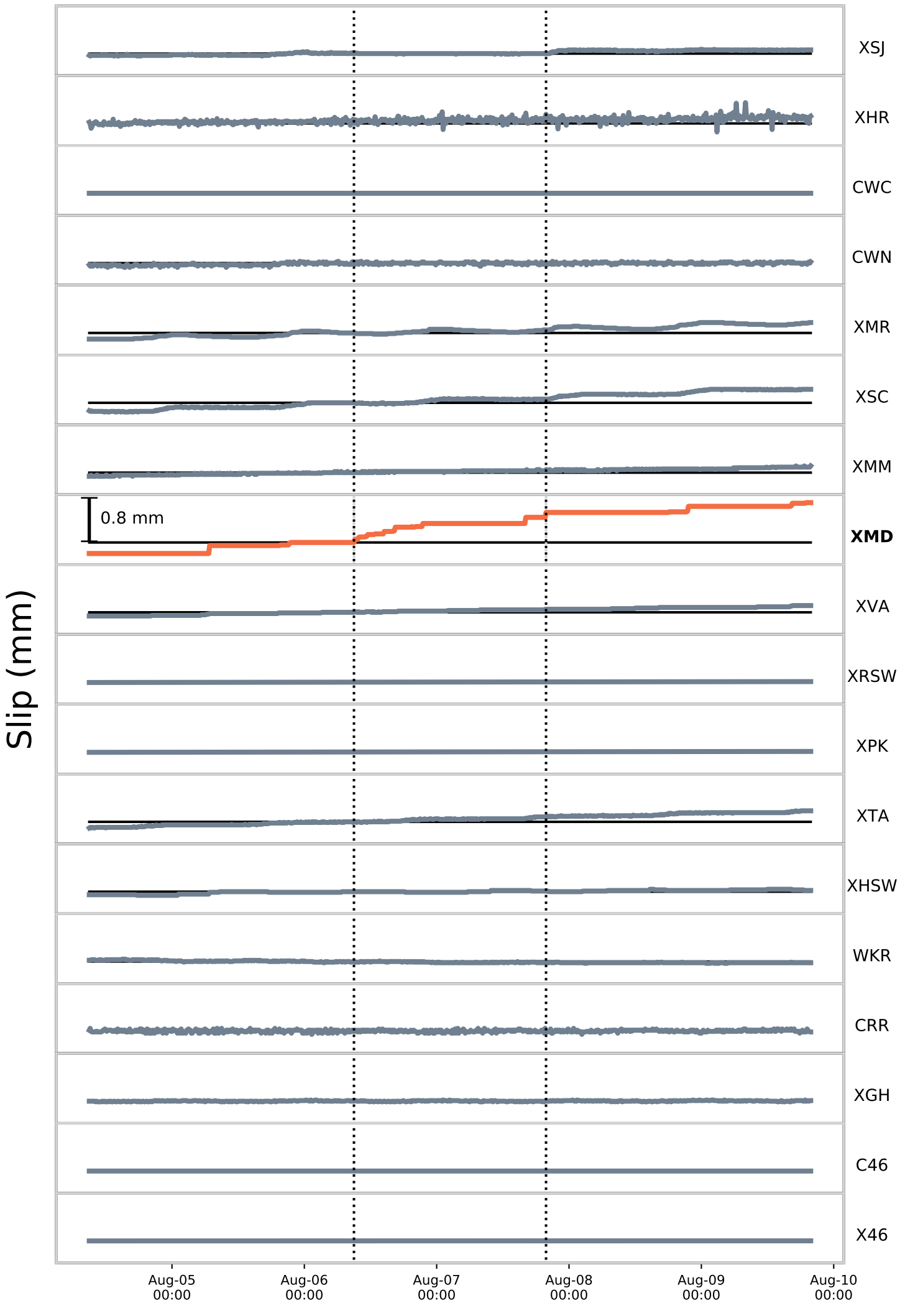

12-Jun-2002 04:20 at XMM
Slip (mm)
2.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-10 00:00
Jun-10 12:00
Jun-11 00:00
Jun-11 12:00
Jun-12 00:00
Jun-12 12:00
Jun-13 00:00
Jun-13 12:00
Jun-14 00:00
Jun-14 12:00

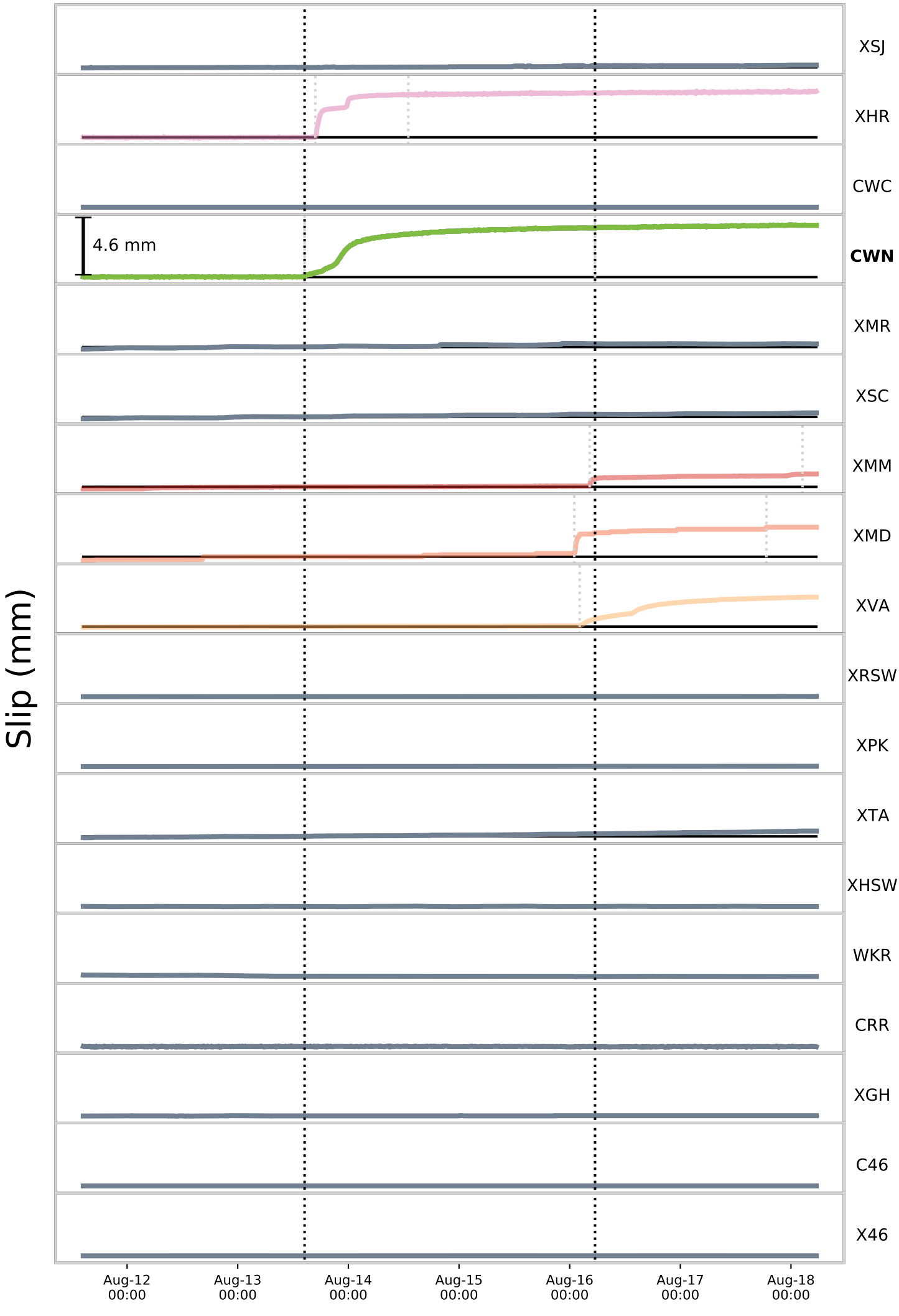

12-Jun-2002 07:40 at CWN
Slip (mm)
2.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-11 00:00
Jun-12 00:00
Jun-13 00:00
Jun-14 00:00
Jun-15 00:00
Jun-16 00:00

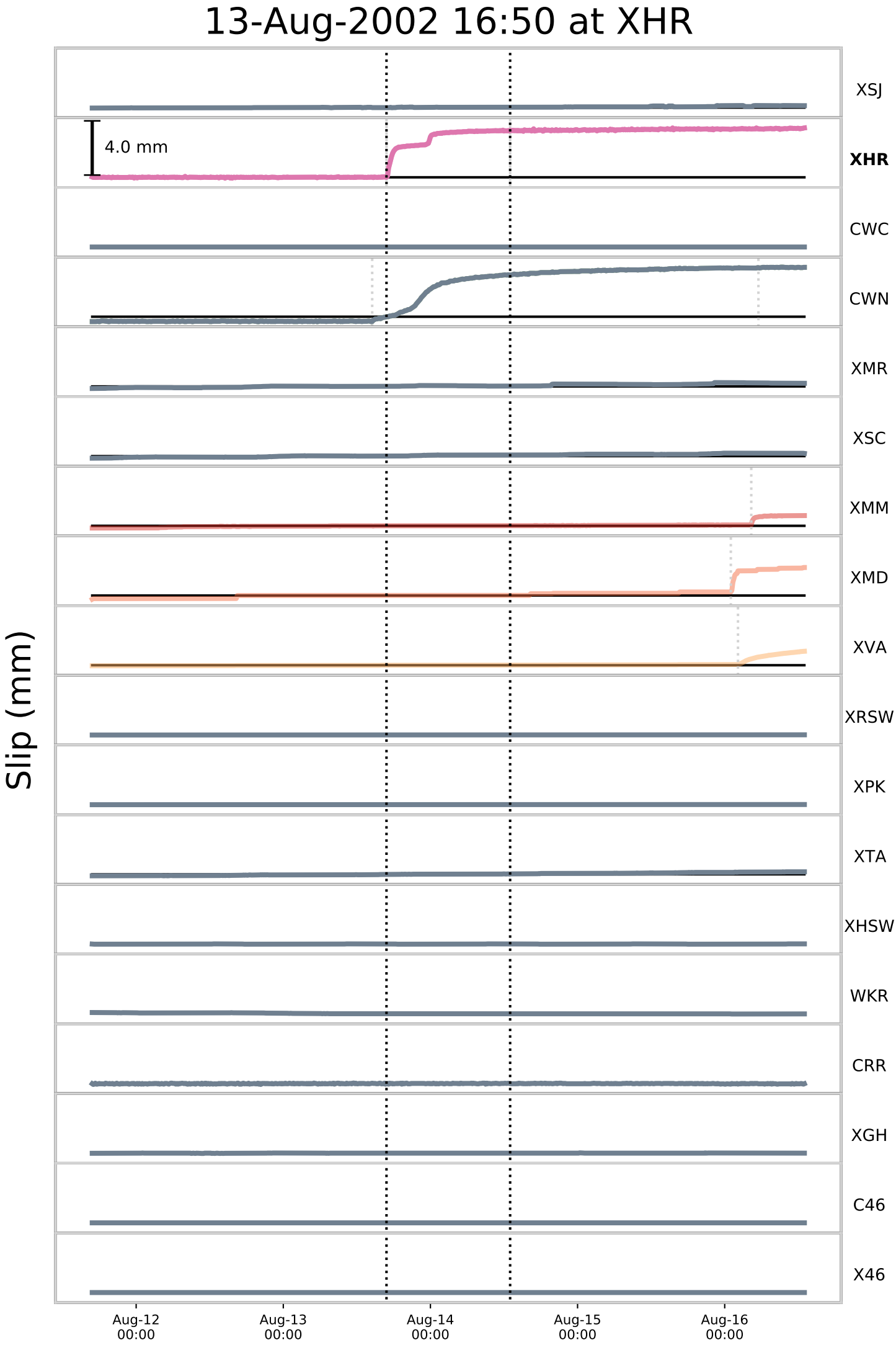

19-Jun-2002 22:30 at XMR
Slip (mm)
3.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-18 00:00
Jun-19 00:00
Jun-20 00:00
Jun-21 00:00
Jun-22 00:00

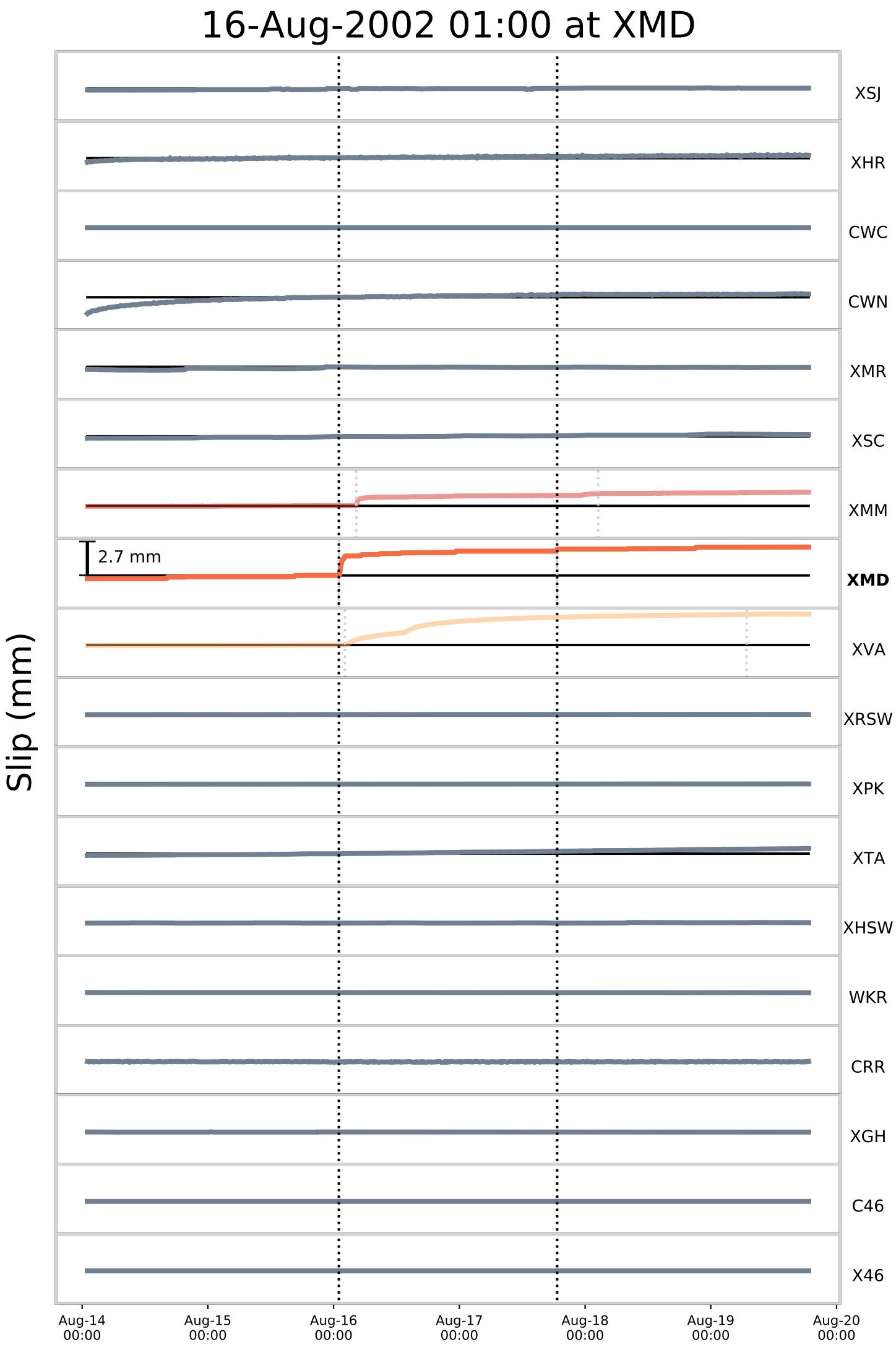

26-Jun-2002 22:50 at XSJ
6.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Jun-25 00:00
Jun-26 00:00
Jun-27 00:00
Jun-28 00:00
Jun-29 00:00
Jun-30 00:00
Jul-01 00:00

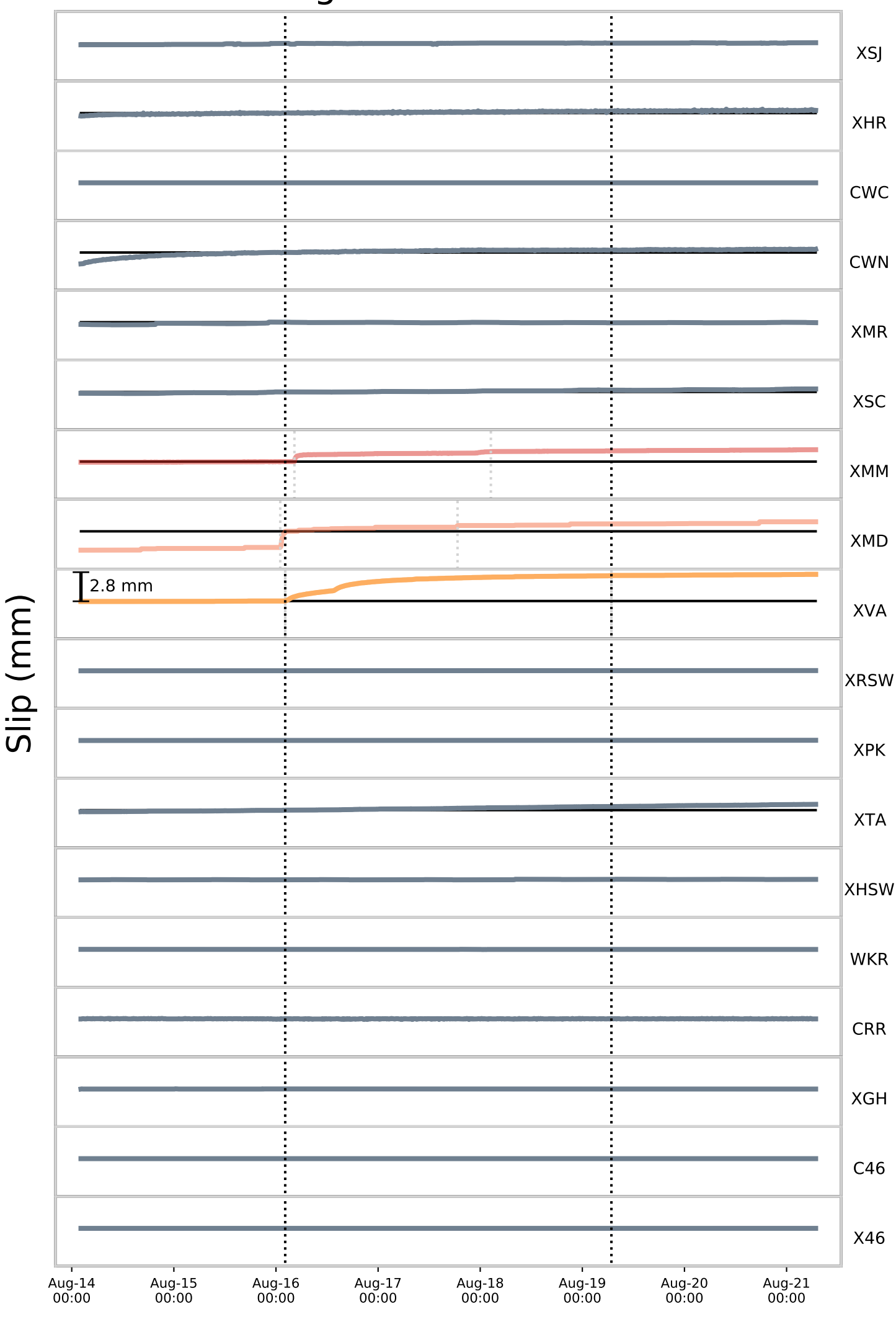

06-Jul-2002 03:40 at XHR
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-04 00:00
Jul-05 00:00
Jul-06 00:00
Jul-07 00:00
Jul-08 00:00
Jul-09 00:00

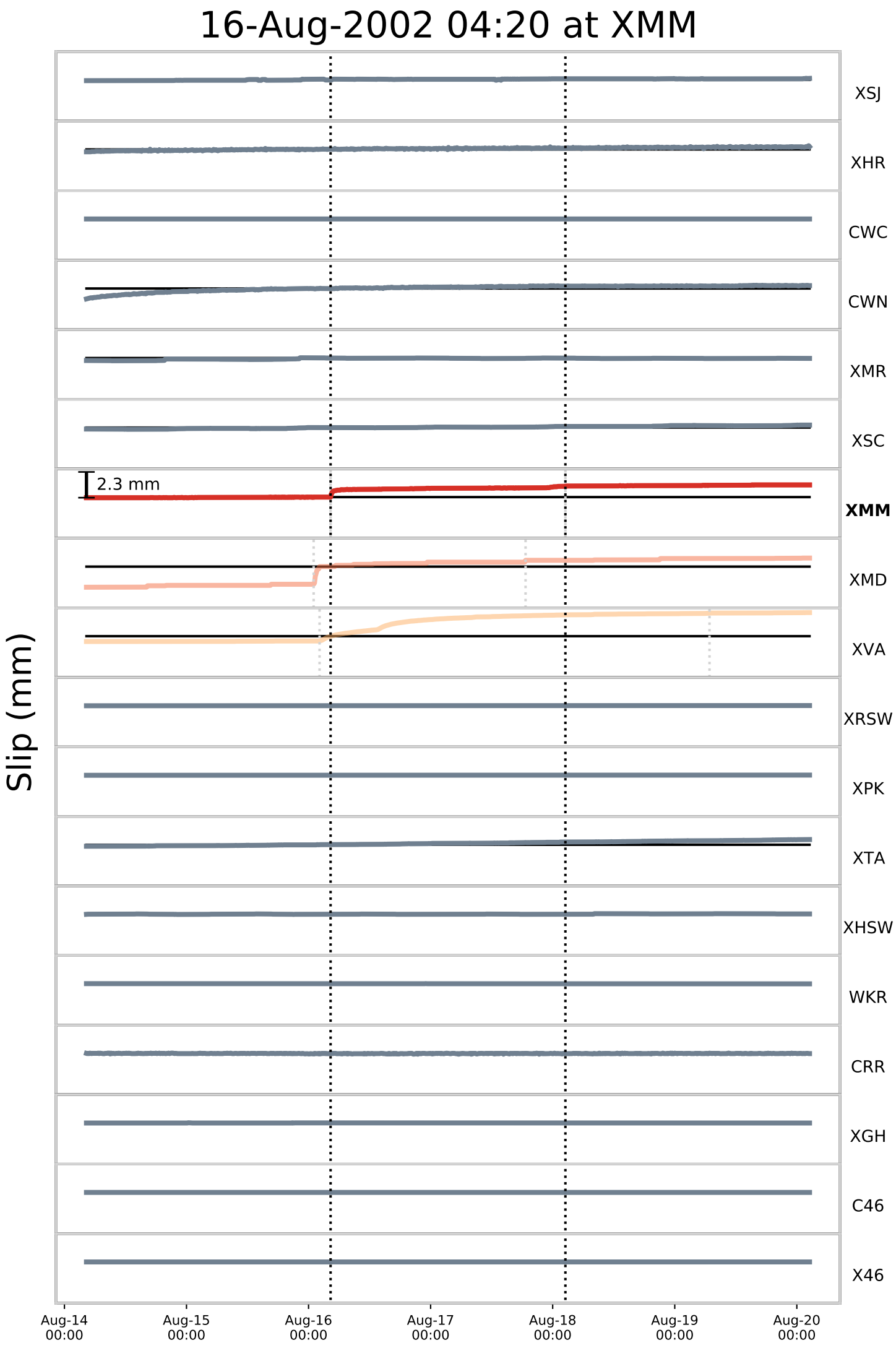

06-Aug-2002 09:00 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.8 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-05 00:00
Aug-06 00:00
Aug-07 00:00
Aug-08 00:00
Aug-09 00:00
Aug-10 00:00

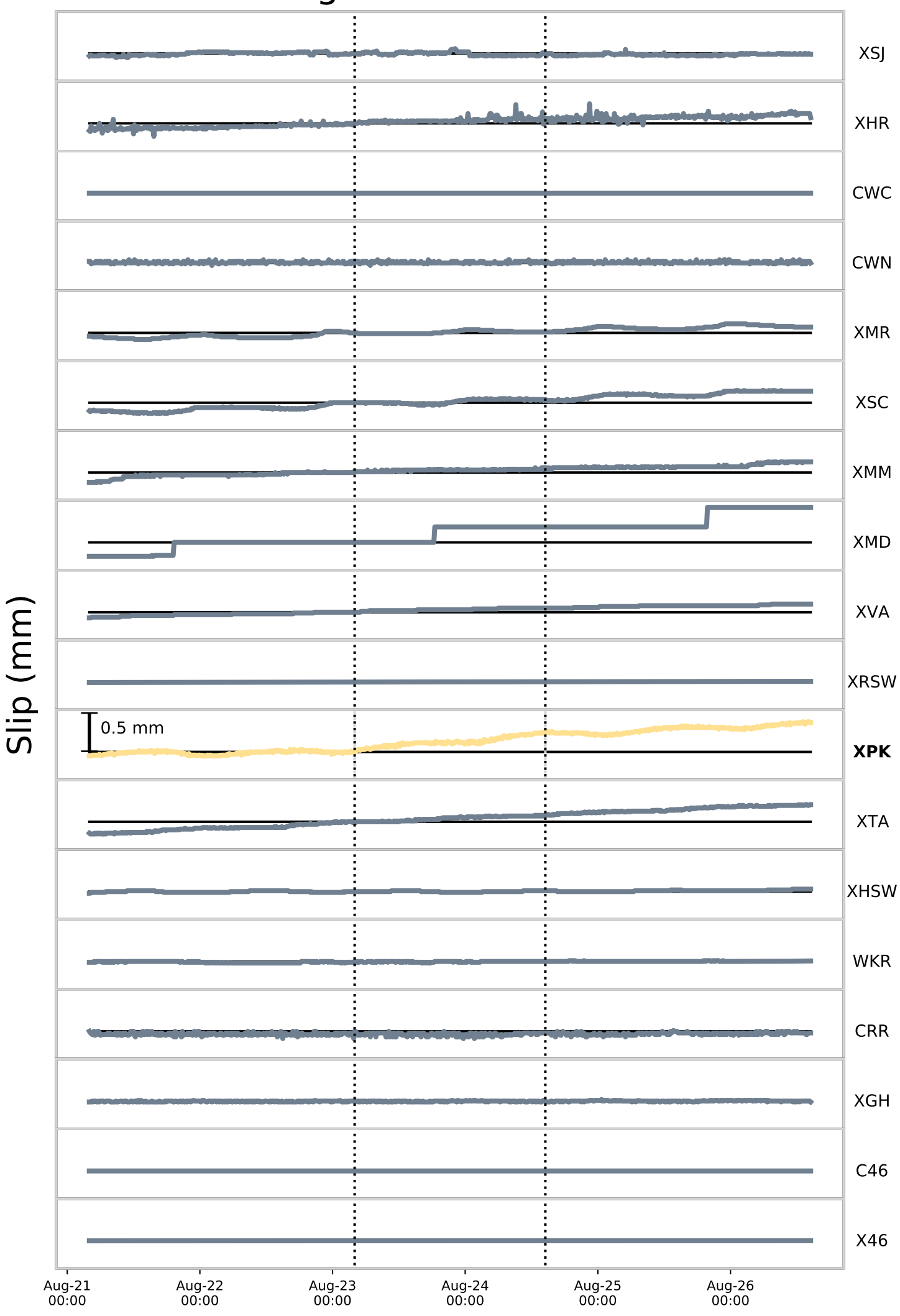

13-Aug-2002 14:30 at CWN
Slip (mm)
4.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-12 00:00
Aug-13 00:00
Aug-14 00:00
Aug-15 00:00
Aug-16 00:00
Aug-17 00:00
Aug-18 00:00

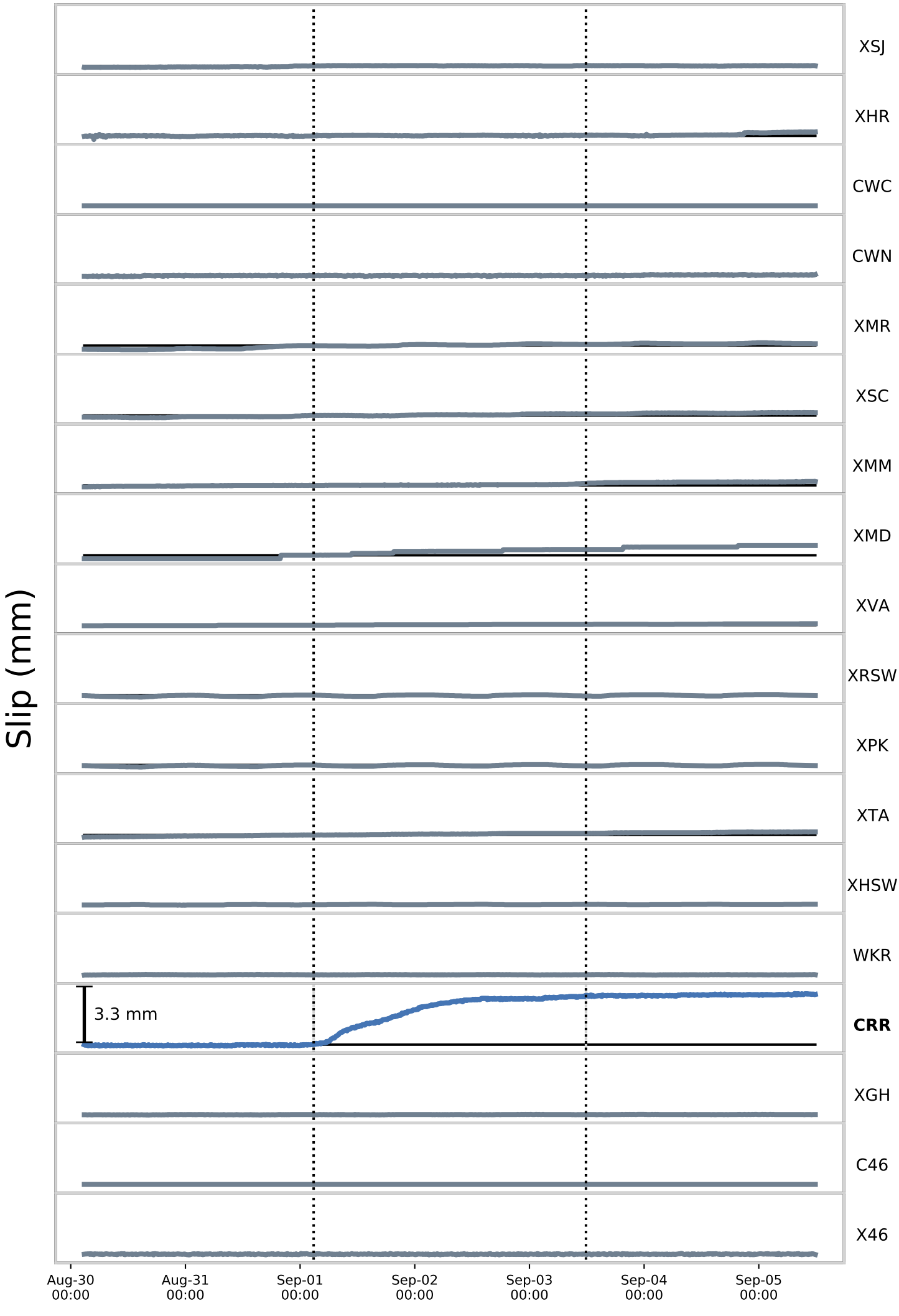

13-Aug-2002 16:50 at XHR
Slip (mm)
4.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-12 00:00
Aug-13 00:00
Aug-14 00:00
Aug-15 00:00
Aug-16 00:00

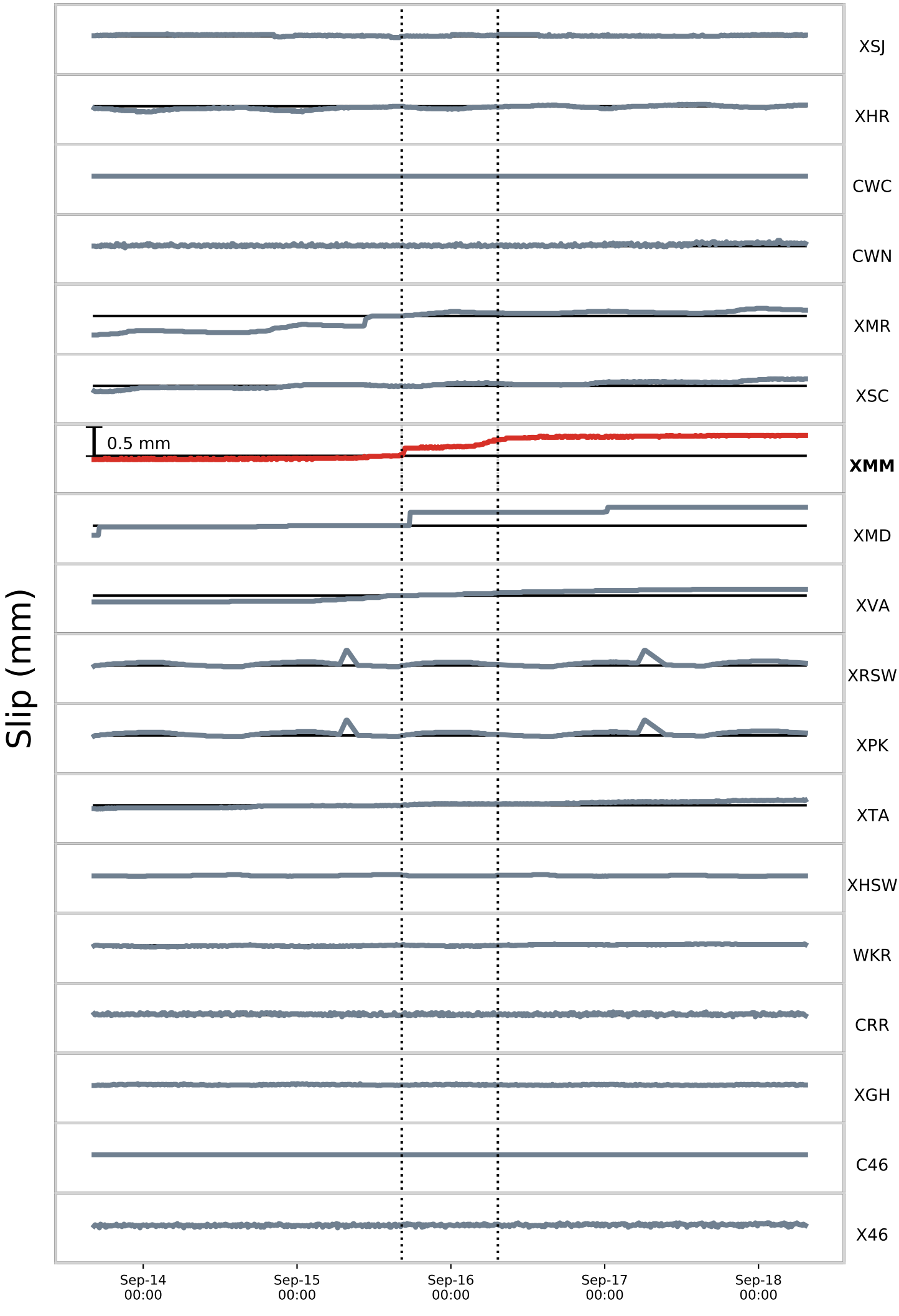

16-Aug-2002 01:00 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
2.7 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-14 00:00
Aug-15 00:00
Aug-16 00:00
Aug-17 00:00
Aug-18 00:00
Aug-19 00:00
Aug-20 00:00

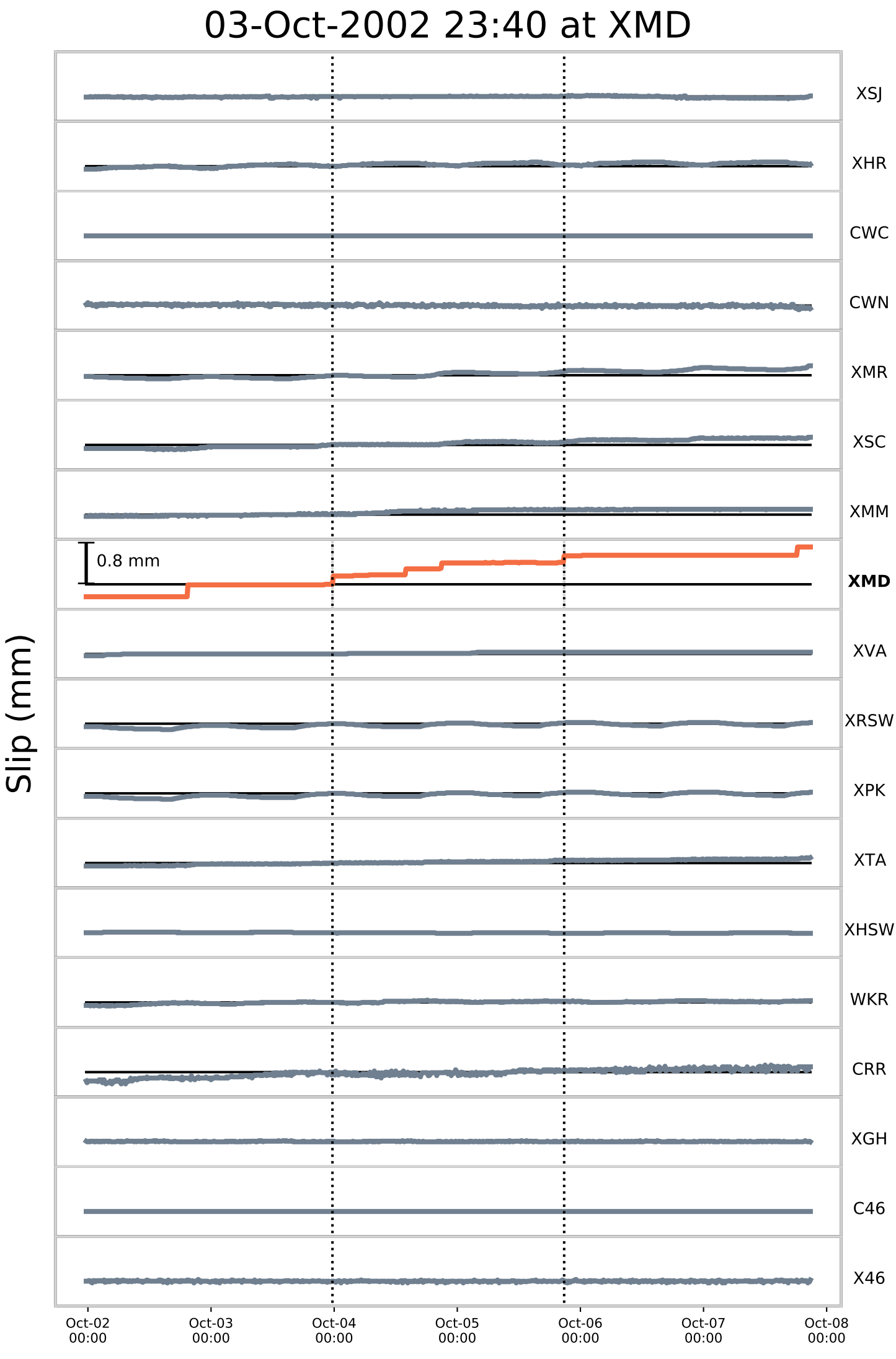

16-Aug-2002 02:10 at XVA
Slip (mm)
2.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-14 00:00
Aug-15 00:00
Aug-16 00:00
Aug-17 00:00
Aug-18 00:00
Aug-19 00:00
Aug-20 00:00
Aug-21 00:00

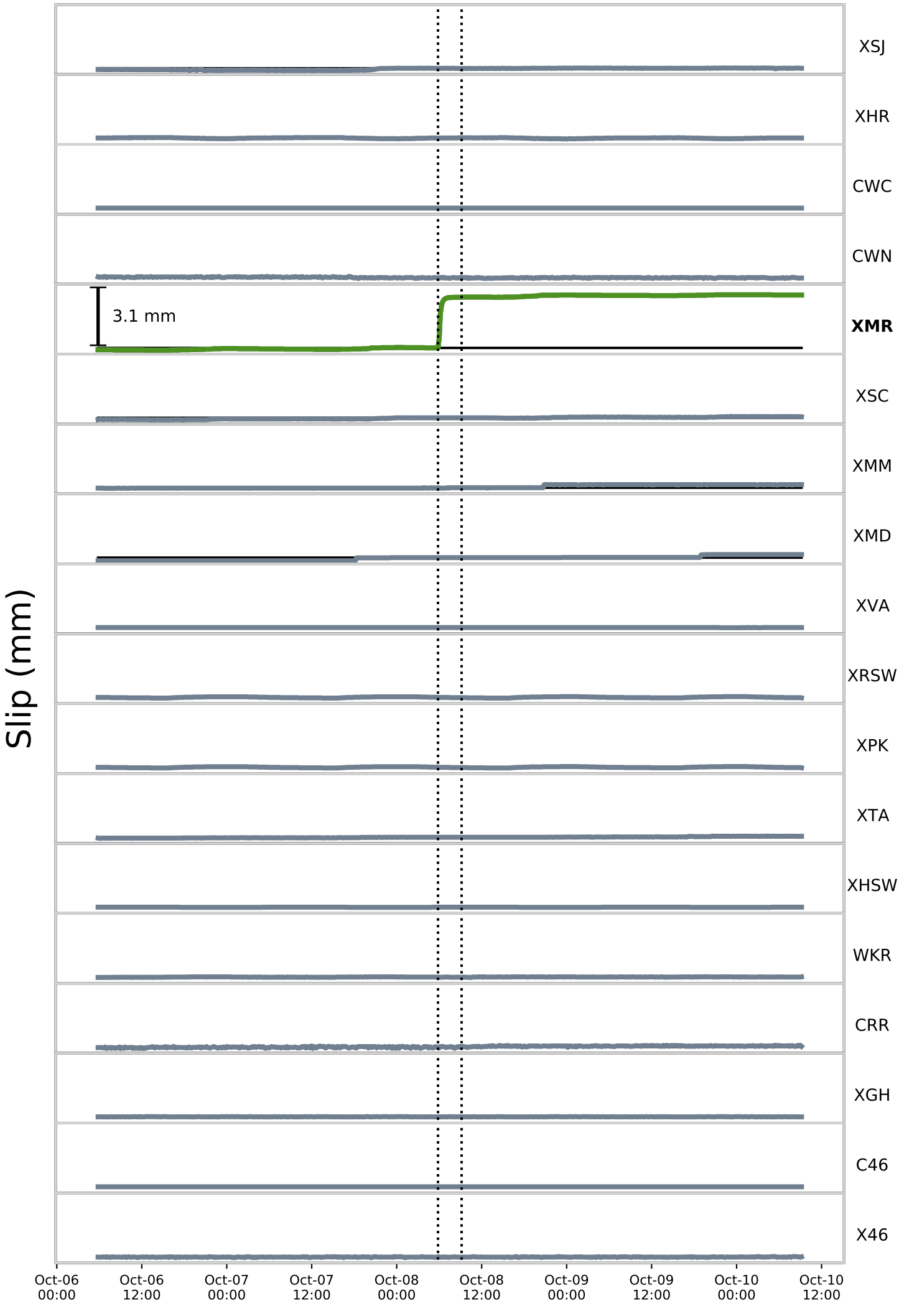

16-Aug-2002 04:20 at XMM
Slip (mm)
2.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-14 00:00
Aug-15 00:00
Aug-16 00:00
Aug-17 00:00
Aug-18 00:00
Aug-19 00:00
Aug-20 00:00

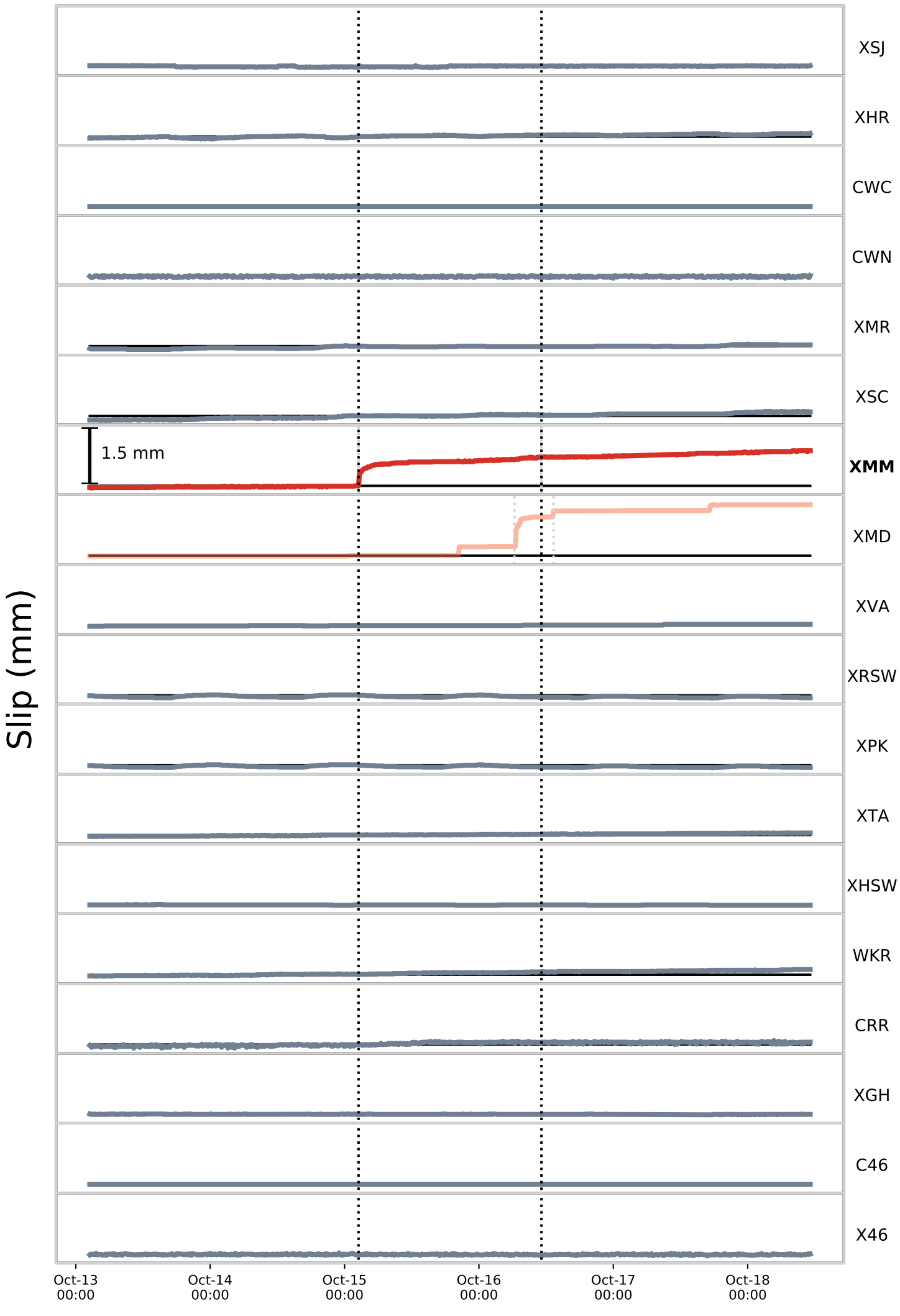

23-Aug-2002 04:00 at XPK
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-21 00:00
Aug-22 00:00
Aug-23 00:00
Aug-24 00:00
Aug-25 00:00
Aug-26 00:00

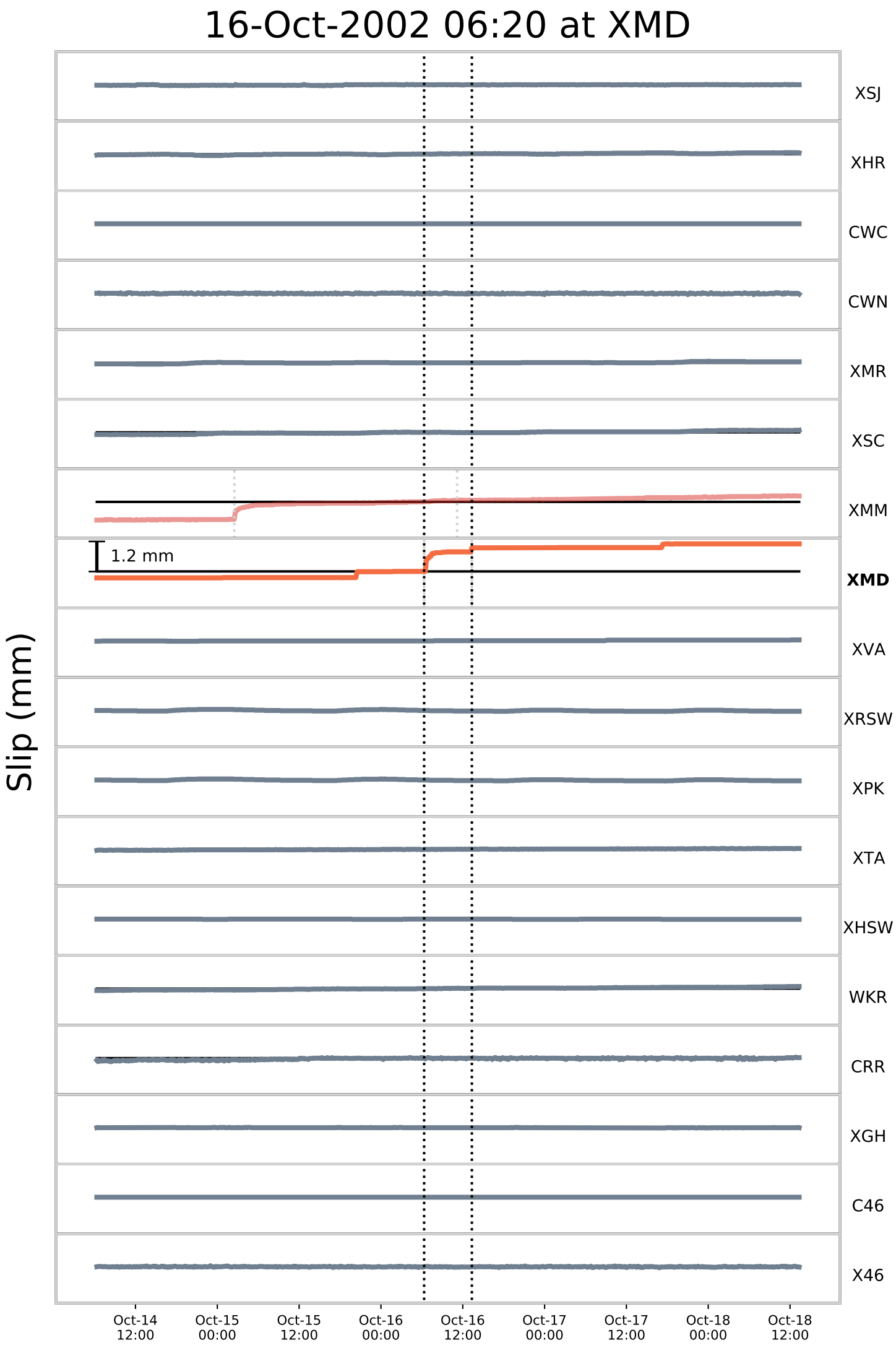

01-Sep-2002 02:50 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
3.3 mm
CRR
XGH
C46
X46
Aug-30 00:00
Aug-31 00:00
Sep-01 00:00
Sep-02 00:00
Sep-03 00:00
Sep-04 00:00
Sep-05 00:00

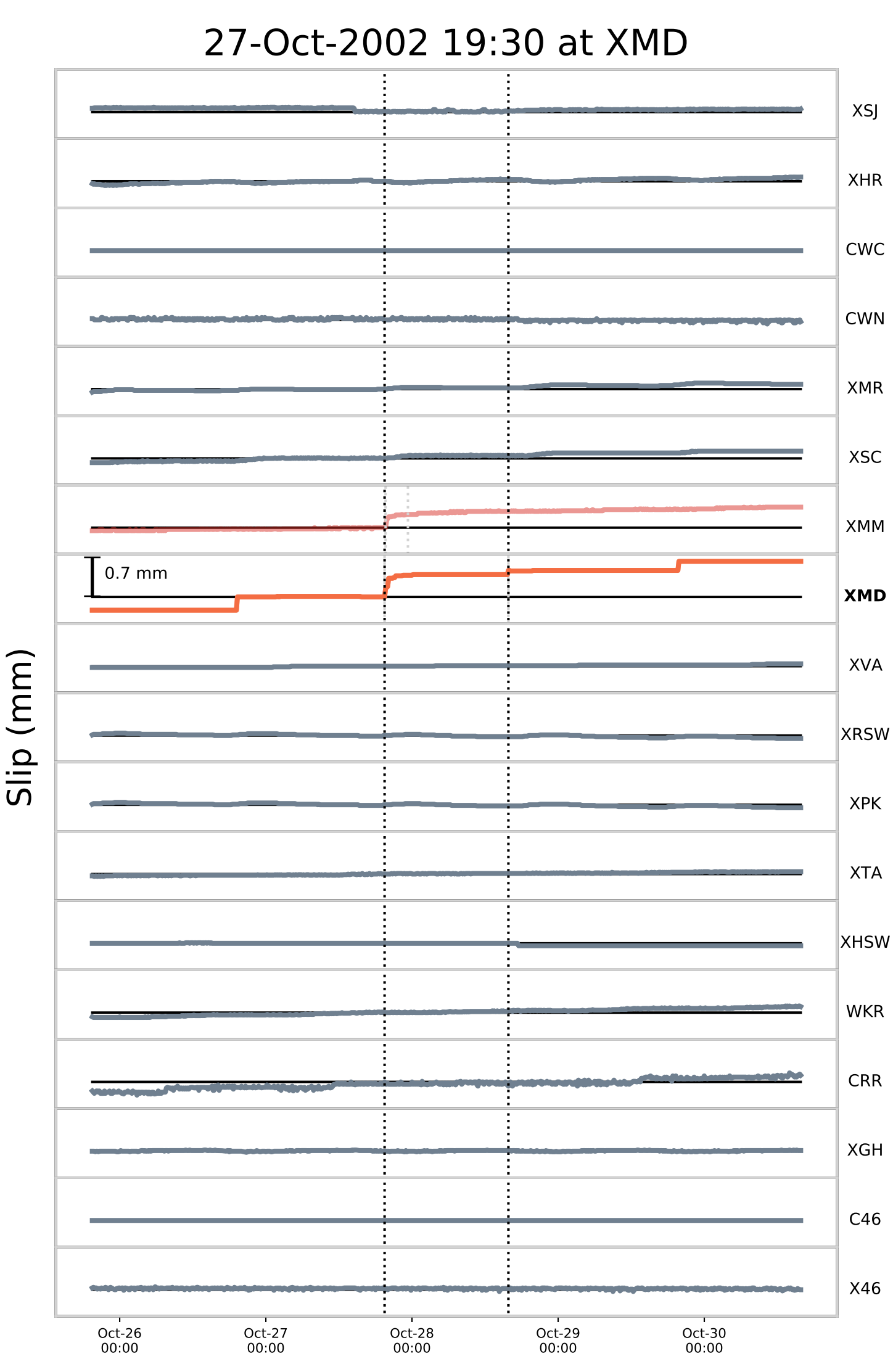

15-Sep-2002 16:20 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-14
00:00
Sep-15
00:00
Sep-16
00:00
Sep-17
00:00
Sep-18
00:00

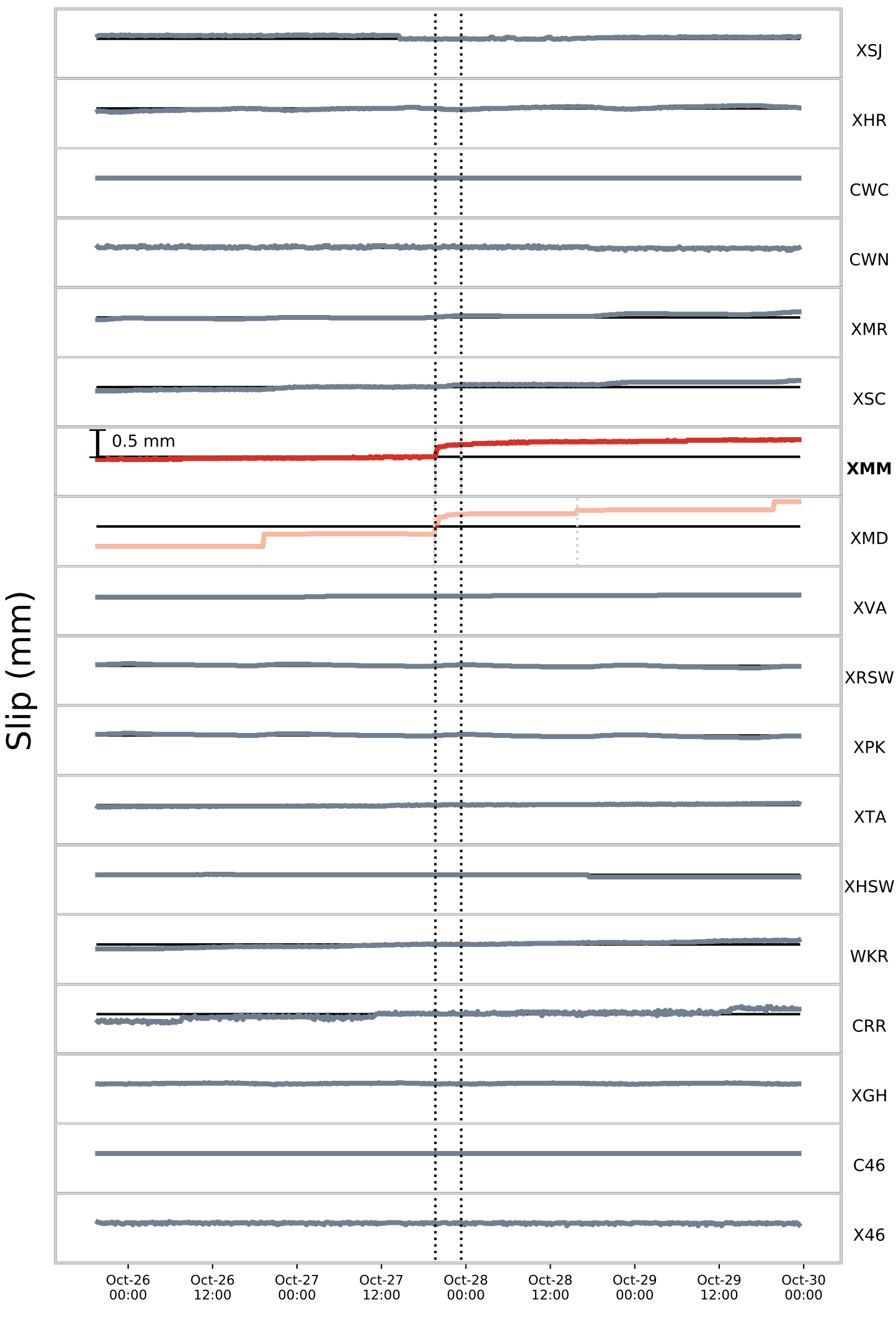

03-Oct-2002 23:40 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.8 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-02 00:00
Oct-03 00:00
Oct-04 00:00
Oct-05 00:00
Oct-06 00:00
Oct-07 00:00
Oct-08 00:00

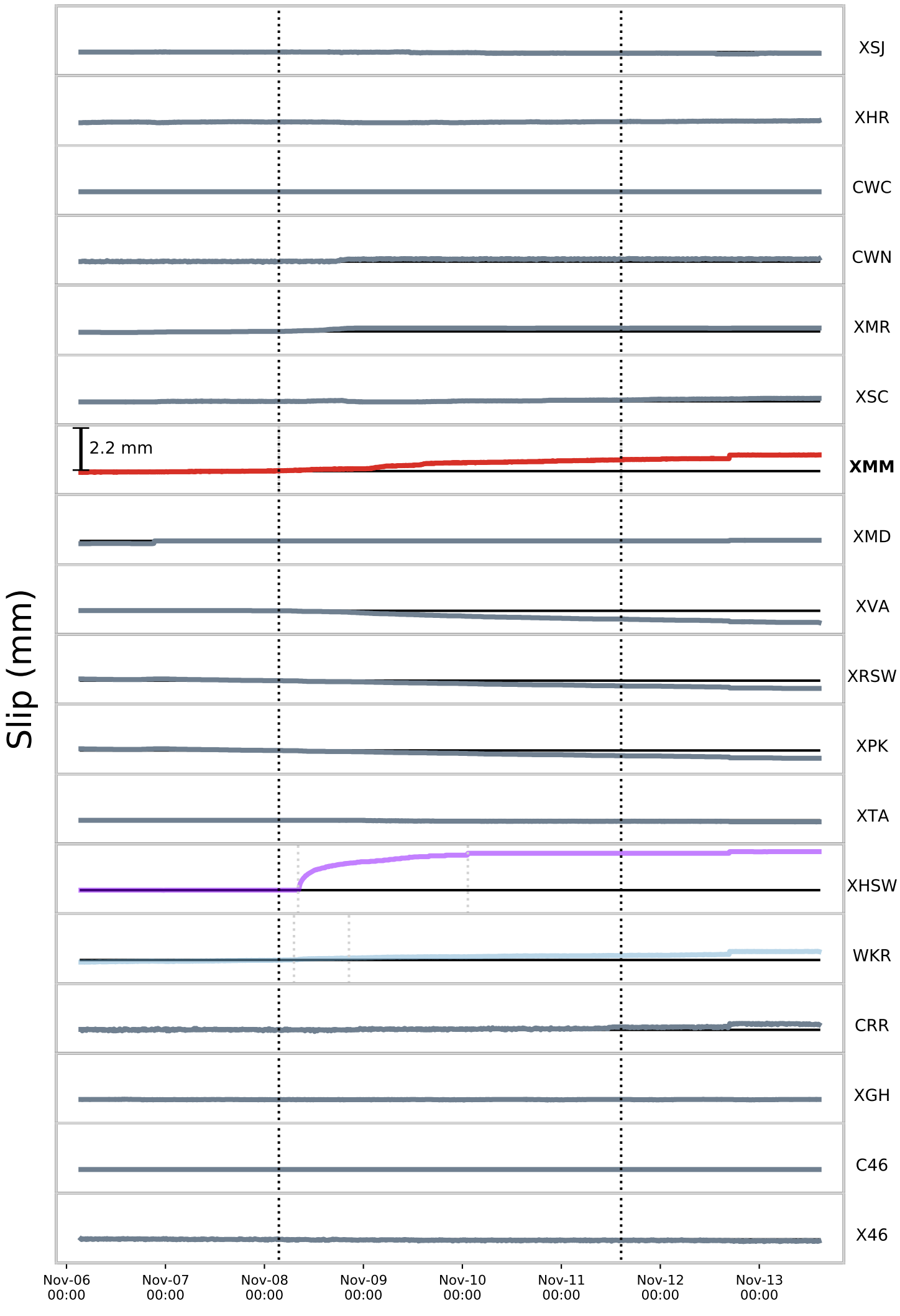

08-Oct-2002 05:50 at XMR
Slip (mm)
3.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-06 00:00
Oct-06 12:00
Oct-07 00:00
Oct-07 12:00
Oct-08 00:00
Oct-08 12:00
Oct-09 00:00
Oct-09 12:00
Oct-10 00:00
Oct-10 12:00

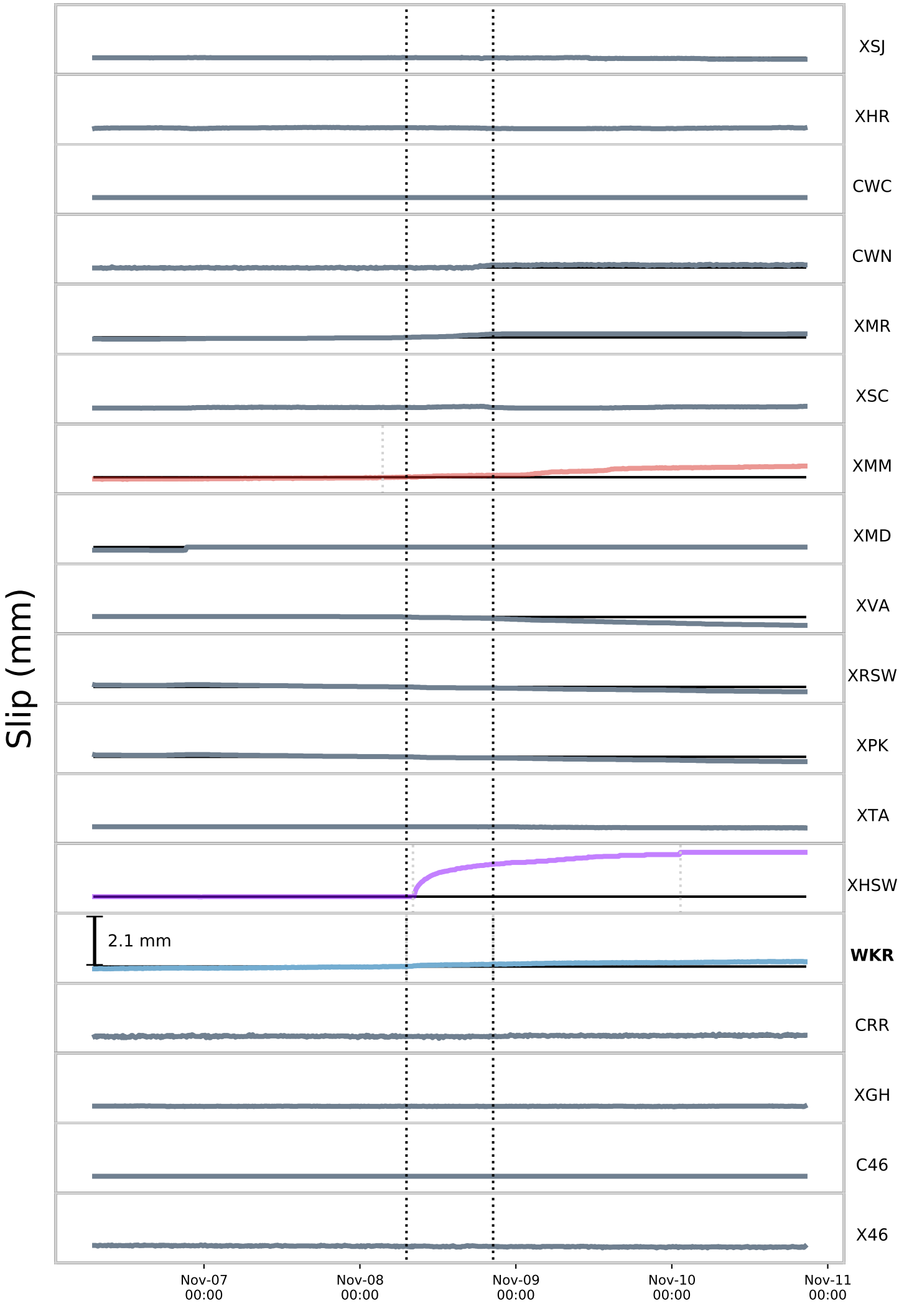

15-Oct-2002 02:30 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.5 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-13 00:00
Oct-14 00:00
Oct-15 00:00
Oct-16 00:00
Oct-17 00:00
Oct-18 00:00

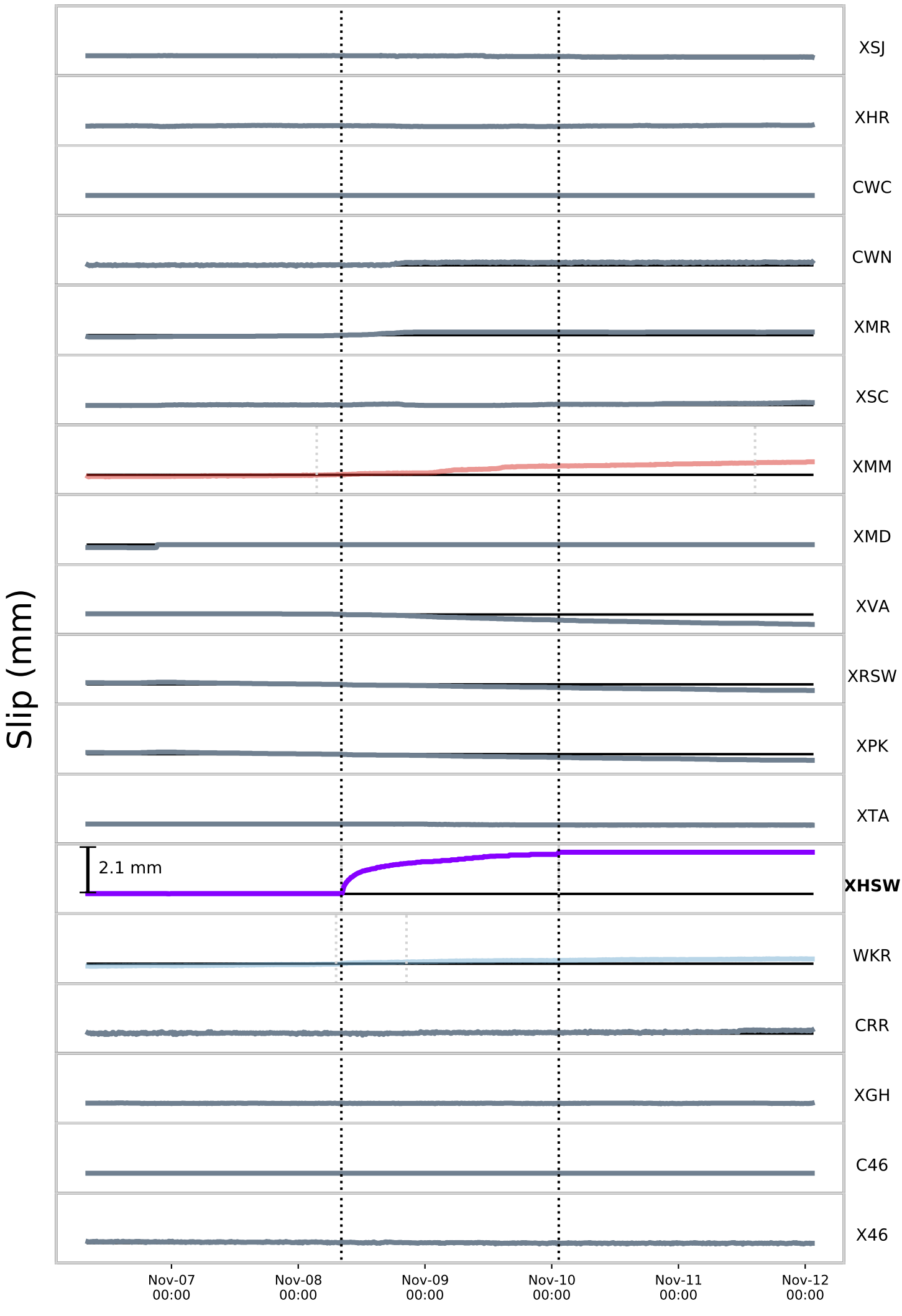

16-Oct-2002 06:20 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.2 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-14 12:00
Oct-15 00:00
Oct-15 12:00
Oct-16 00:00
Oct-16 12:00
Oct-17 00:00
Oct-17 12:00
Oct-18 00:00
Oct-18 12:00

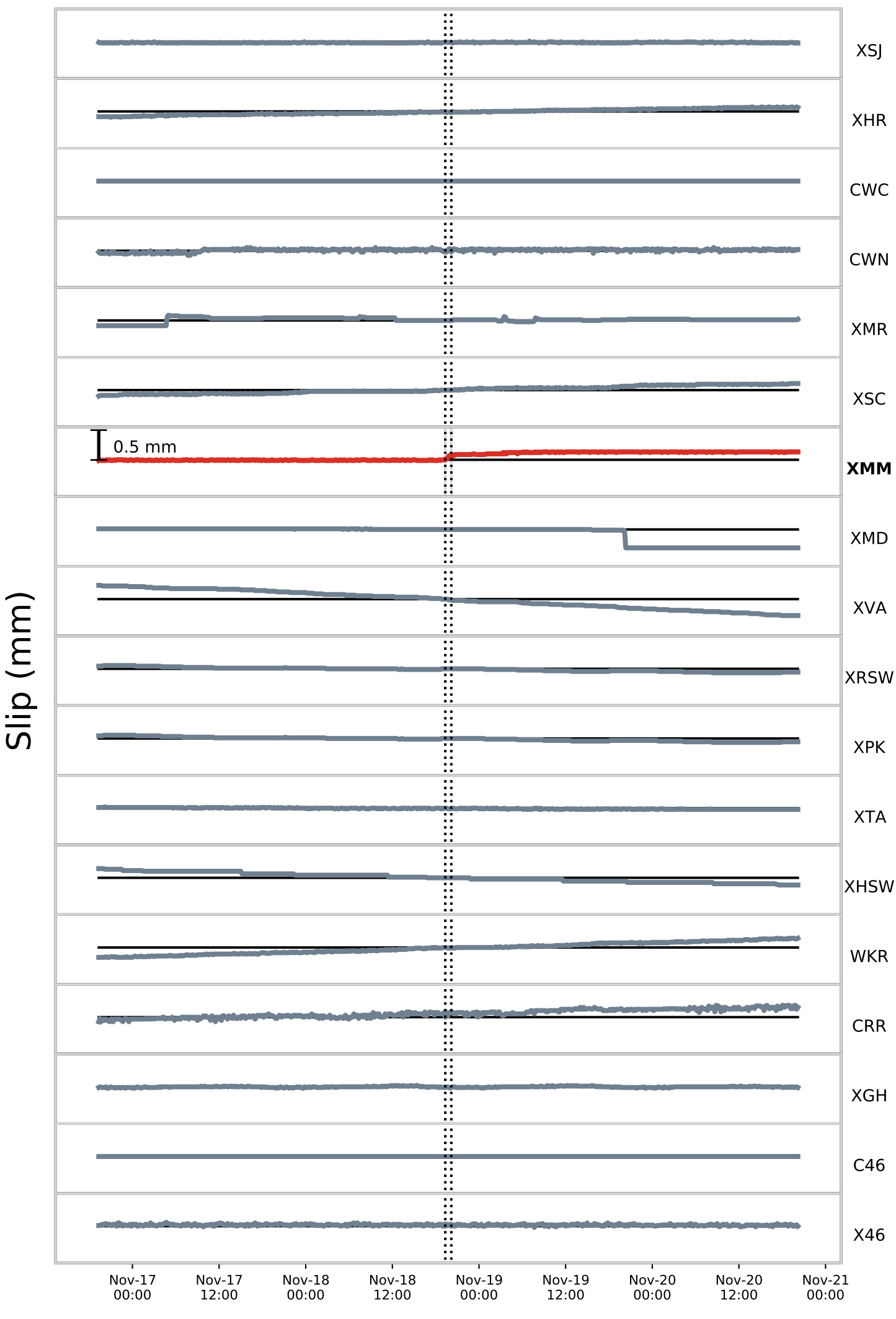

27-Oct-2002 19:30 at XMD
Slip (mm)
0.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-26
00:00
Oct-27
00:00
Oct-28
00:00
Oct-29
00:00
Oct-30
00:00

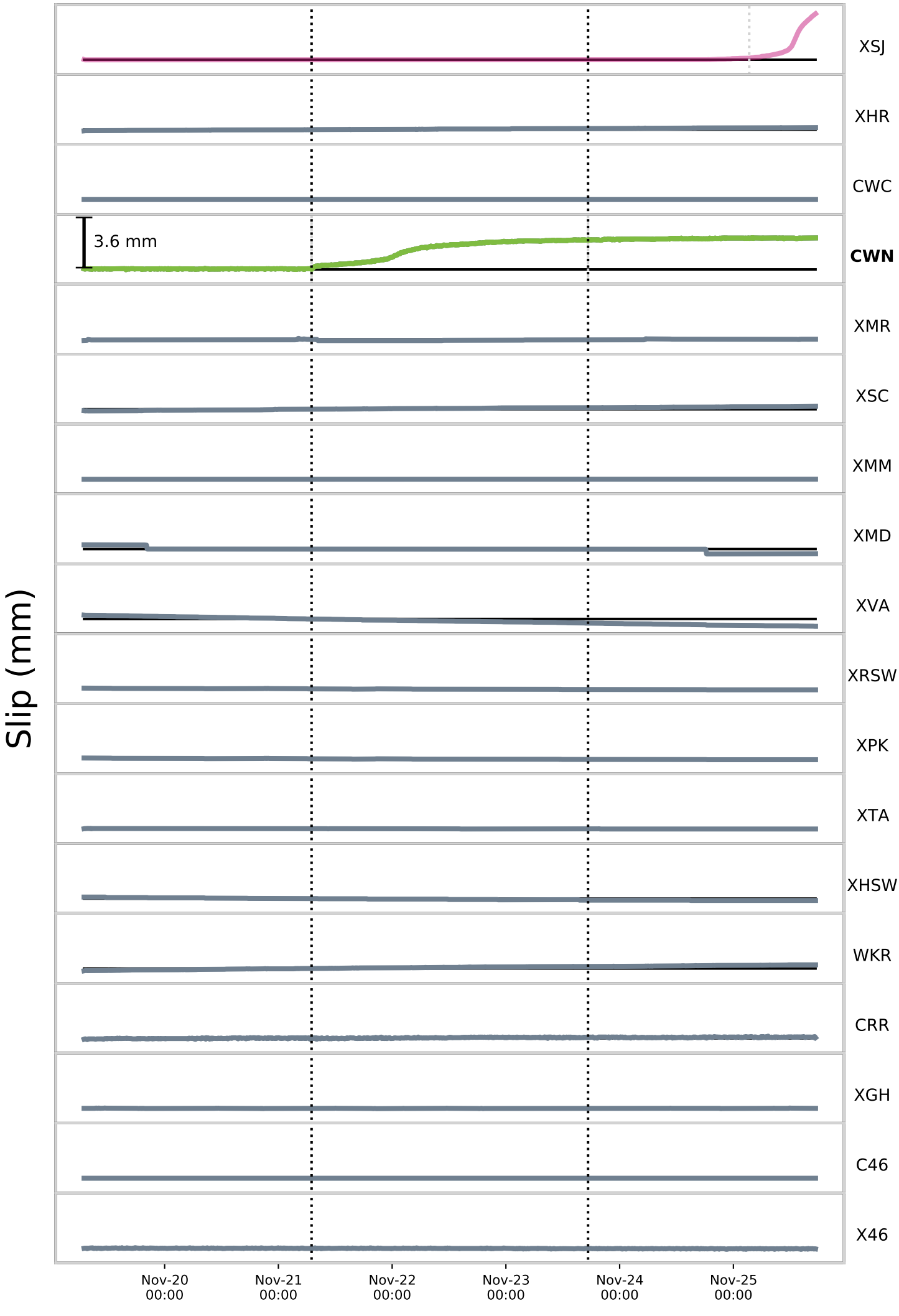

27-Oct-2002 19:40 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-26 00:00
Oct-26 12:00
Oct-27 00:00
Oct-27 12:00
Oct-28 00:00
Oct-28 12:00
Oct-29 00:00
Oct-29 12:00
Oct-30 00:00

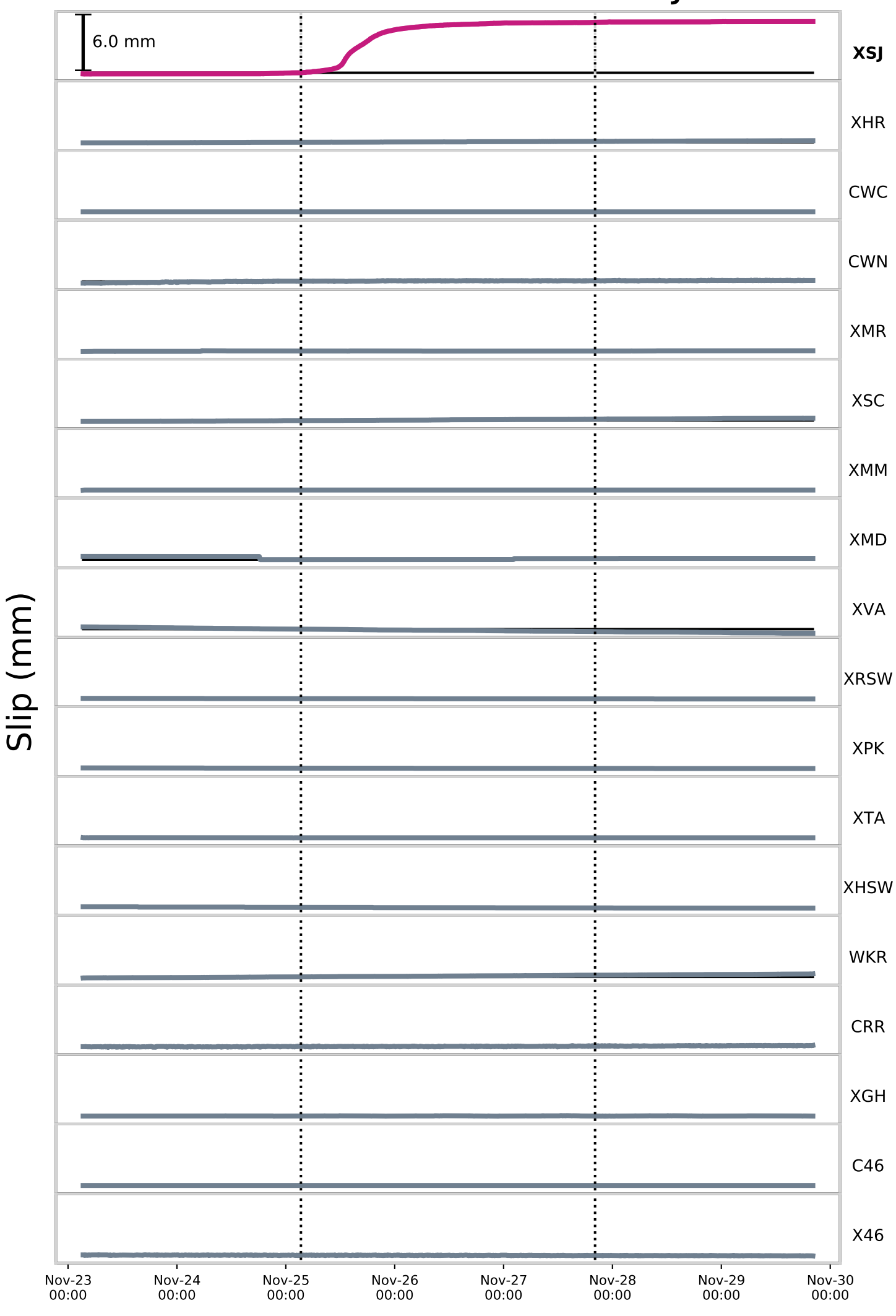

08-Nov-2002 03:30 at XMM
Slip (mm)
2.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-06 00:00
Nov-07 00:00
Nov-08 00:00
Nov-09 00:00
Nov-10 00:00
Nov-11 00:00
Nov-12 00:00
Nov-13 00:00

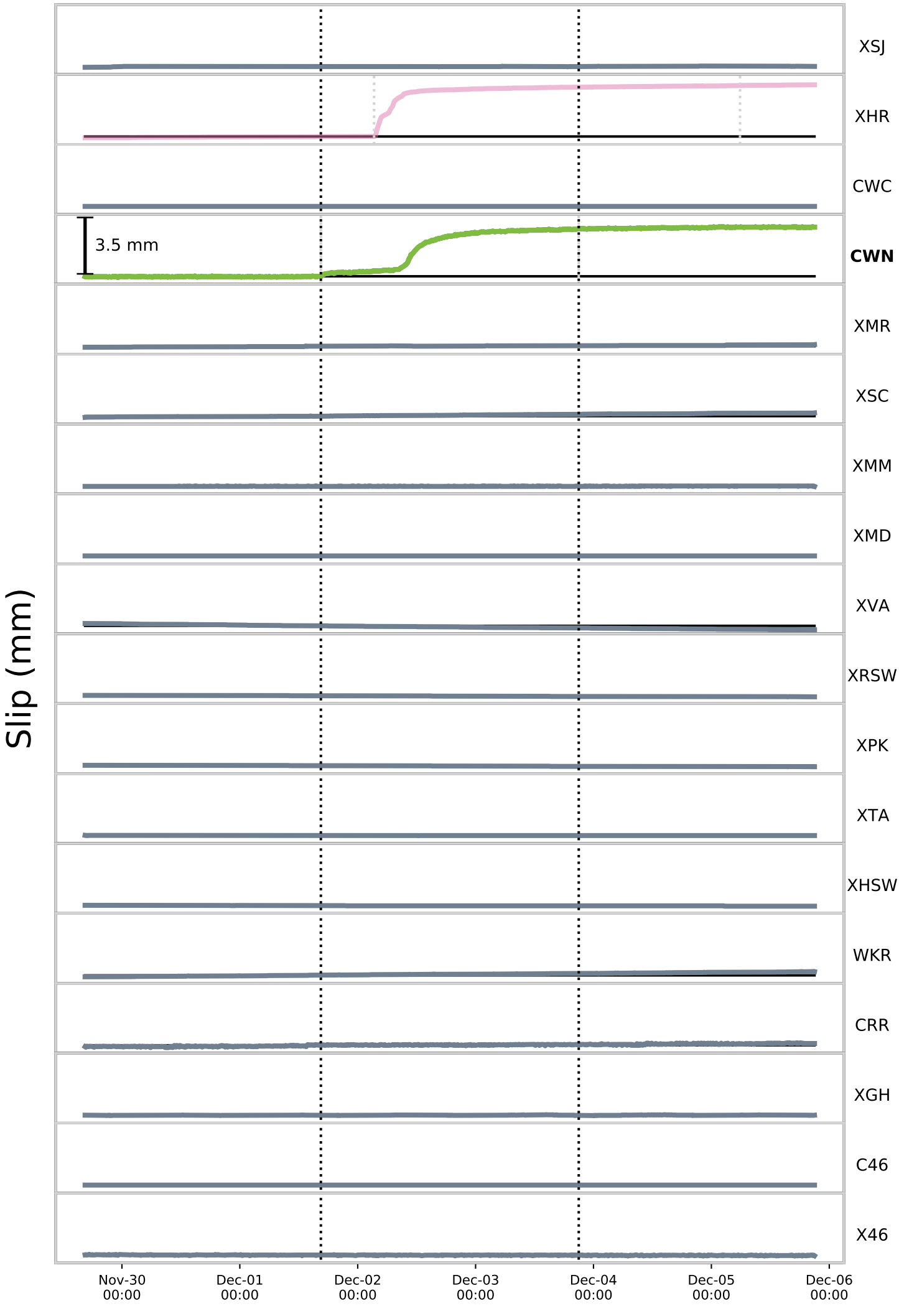

08-Nov-2002 07:10 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
2.1 mm
WKR
CRR
XGH
C46
X46
Nov-07
00:00
Nov-08
00:00
Nov-09
00:00
Nov-10
00:00
Nov-11
00:00

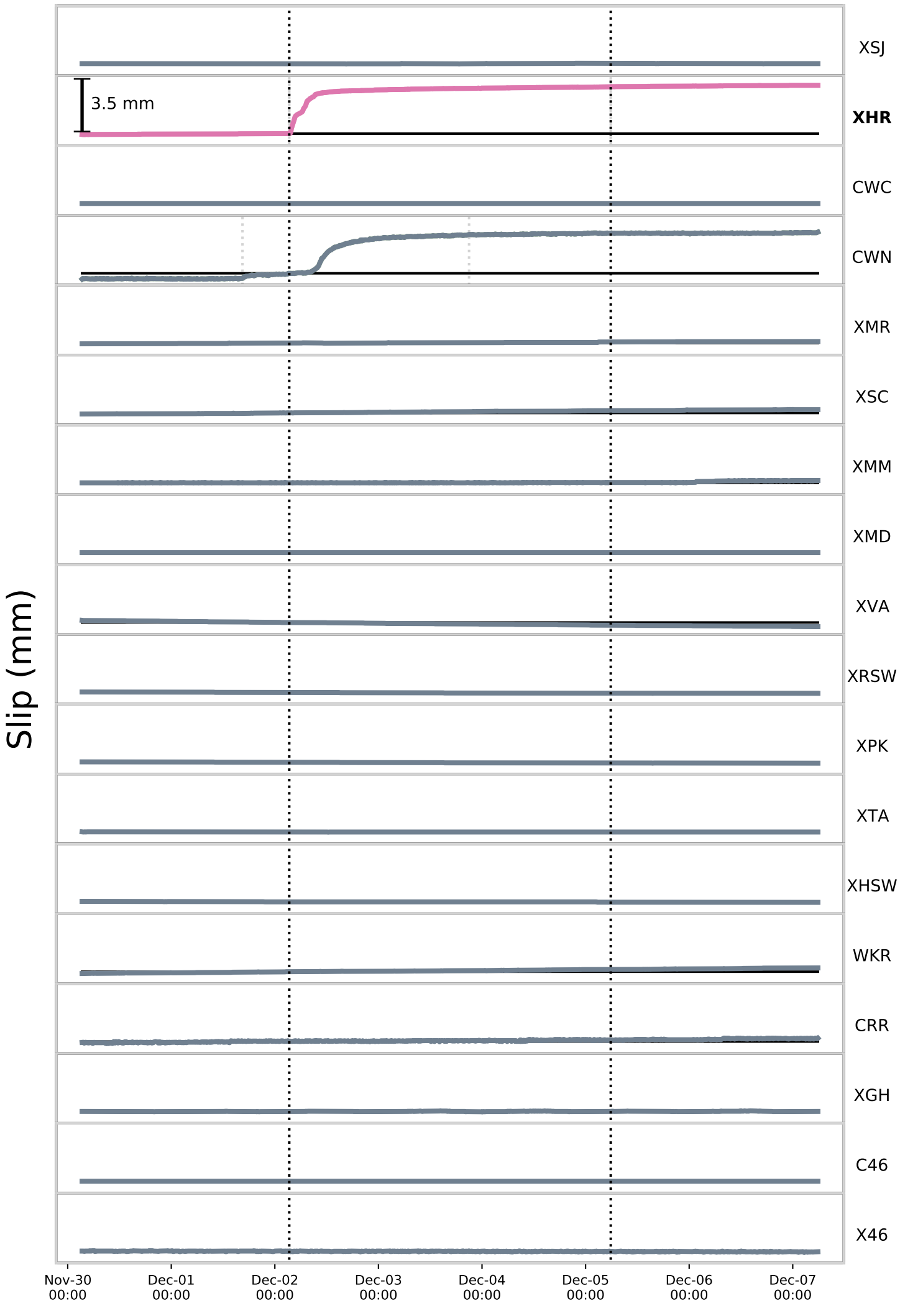

08-Nov-2002 08:10 at XHSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
2.1 mm
XHSW
WKR
CRR
XGH
C46
X46
Nov-07 00:00
Nov-08 00:00
Nov-09 00:00
Nov-10 00:00
Nov-11 00:00
Nov-12 00:00

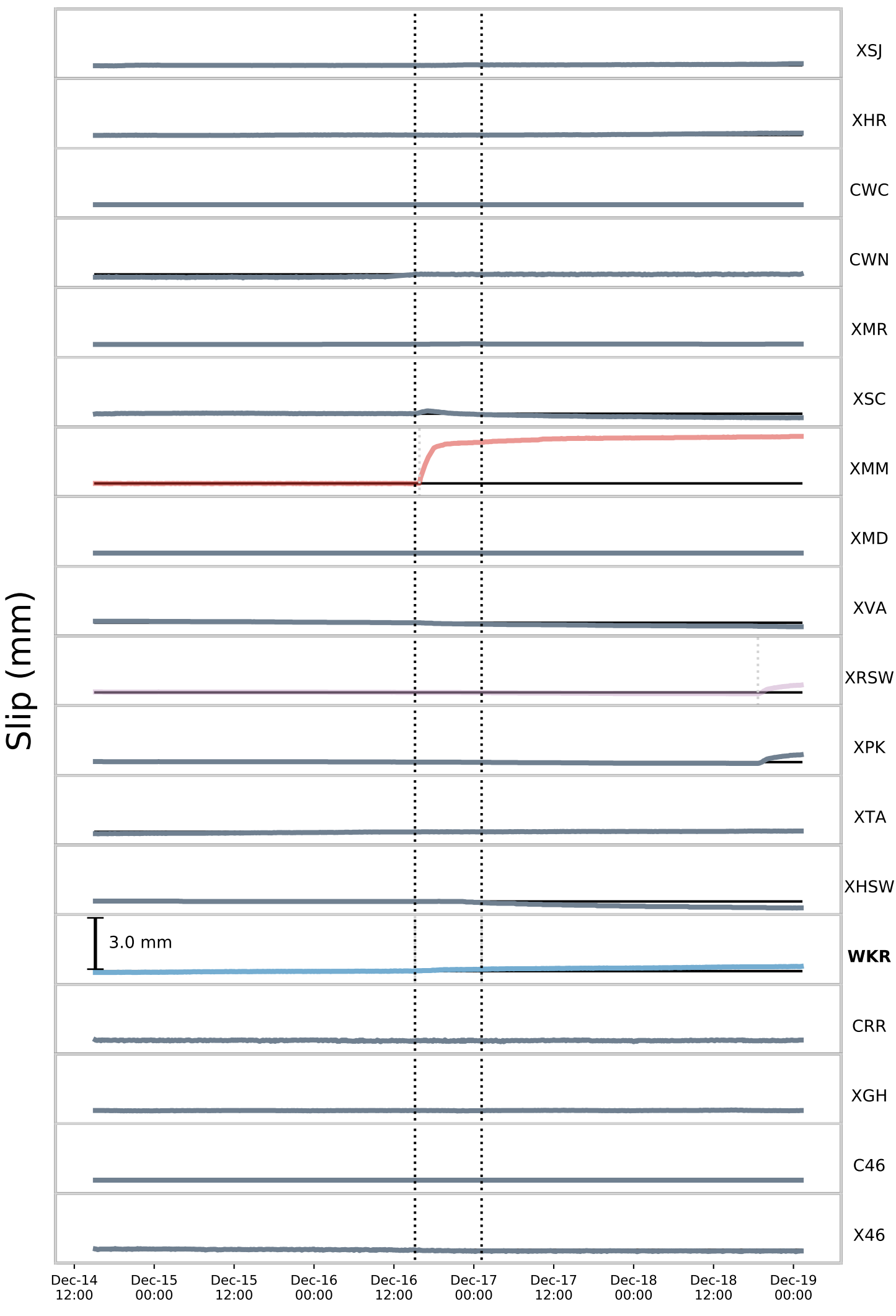

18-Nov-2002 19:20 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-17 00:00
Nov-17 12:00
Nov-18 00:00
Nov-18 12:00
Nov-19 00:00
Nov-19 12:00
Nov-20 00:00
Nov-20 12:00
Nov-21 00:00

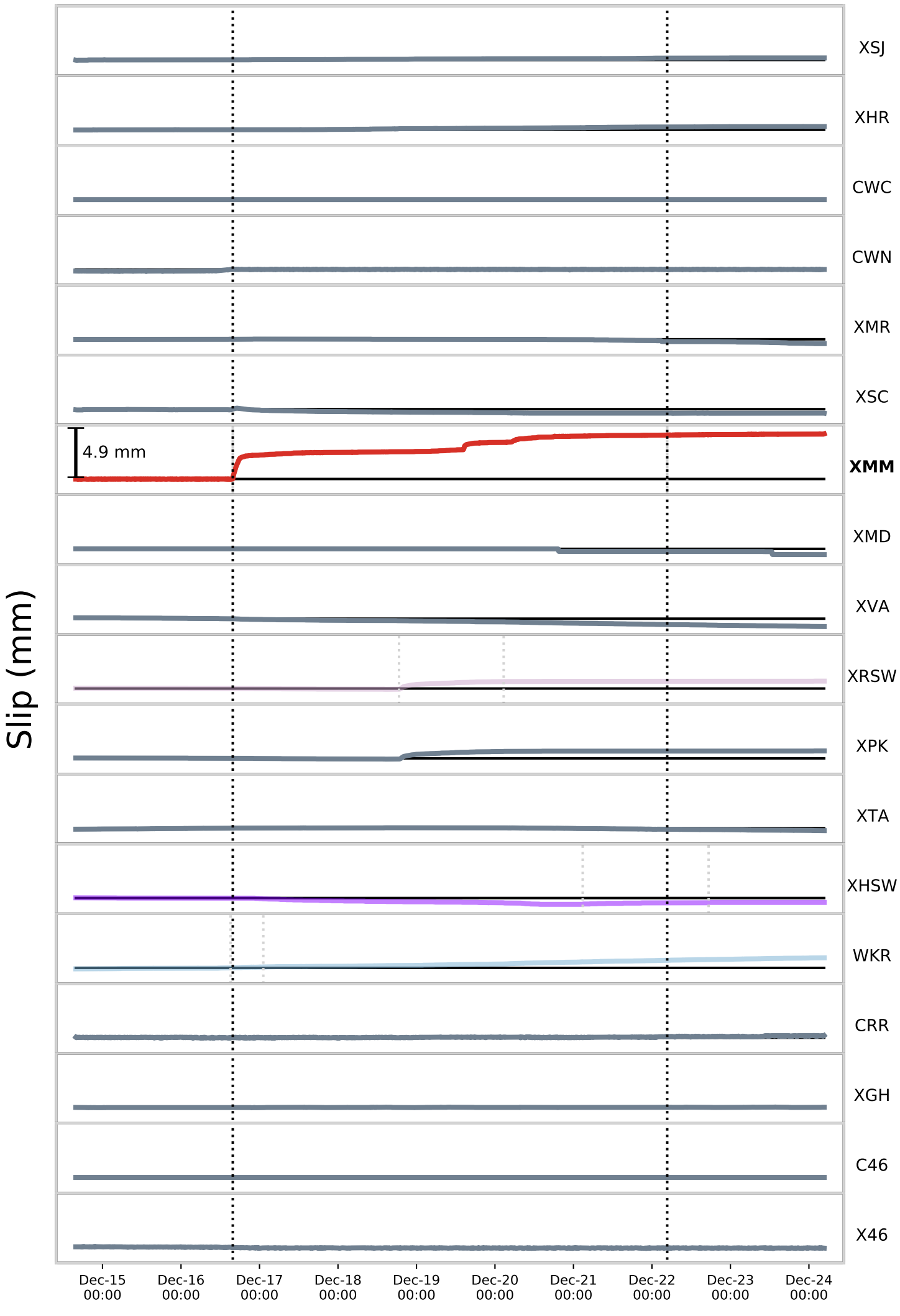

21-Nov-2002 07:00 at CWN
Slip (mm)
3.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-20 00:00
Nov-21 00:00
Nov-22 00:00
Nov-23 00:00
Nov-24 00:00
Nov-25 00:00

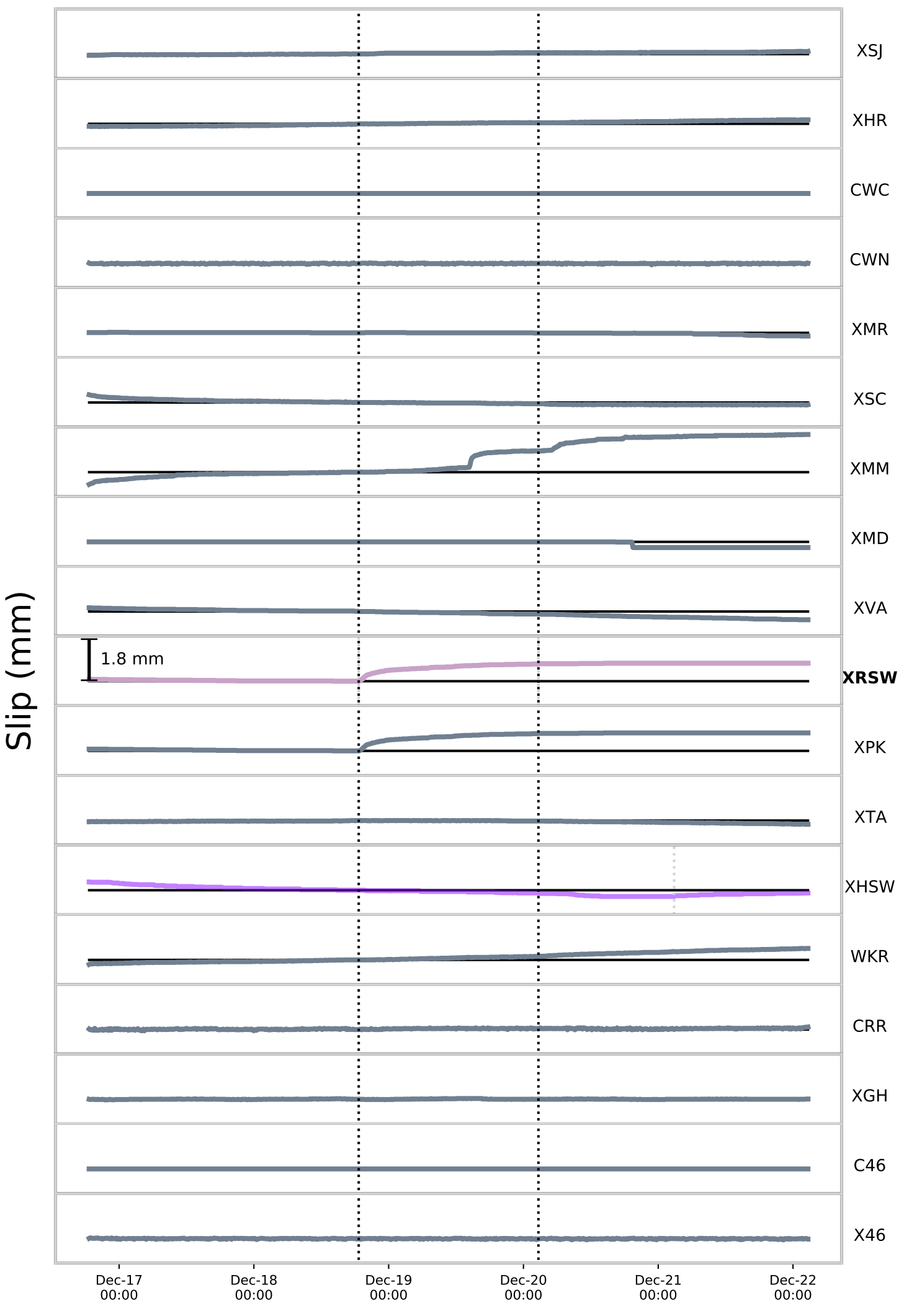

25-Nov-2002 03:20 at XSJ
6.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Nov-23 00:00
Nov-24 00:00
Nov-25 00:00
Nov-26 00:00
Nov-27 00:00
Nov-28 00:00
Nov-29 00:00
Nov-30 00:00

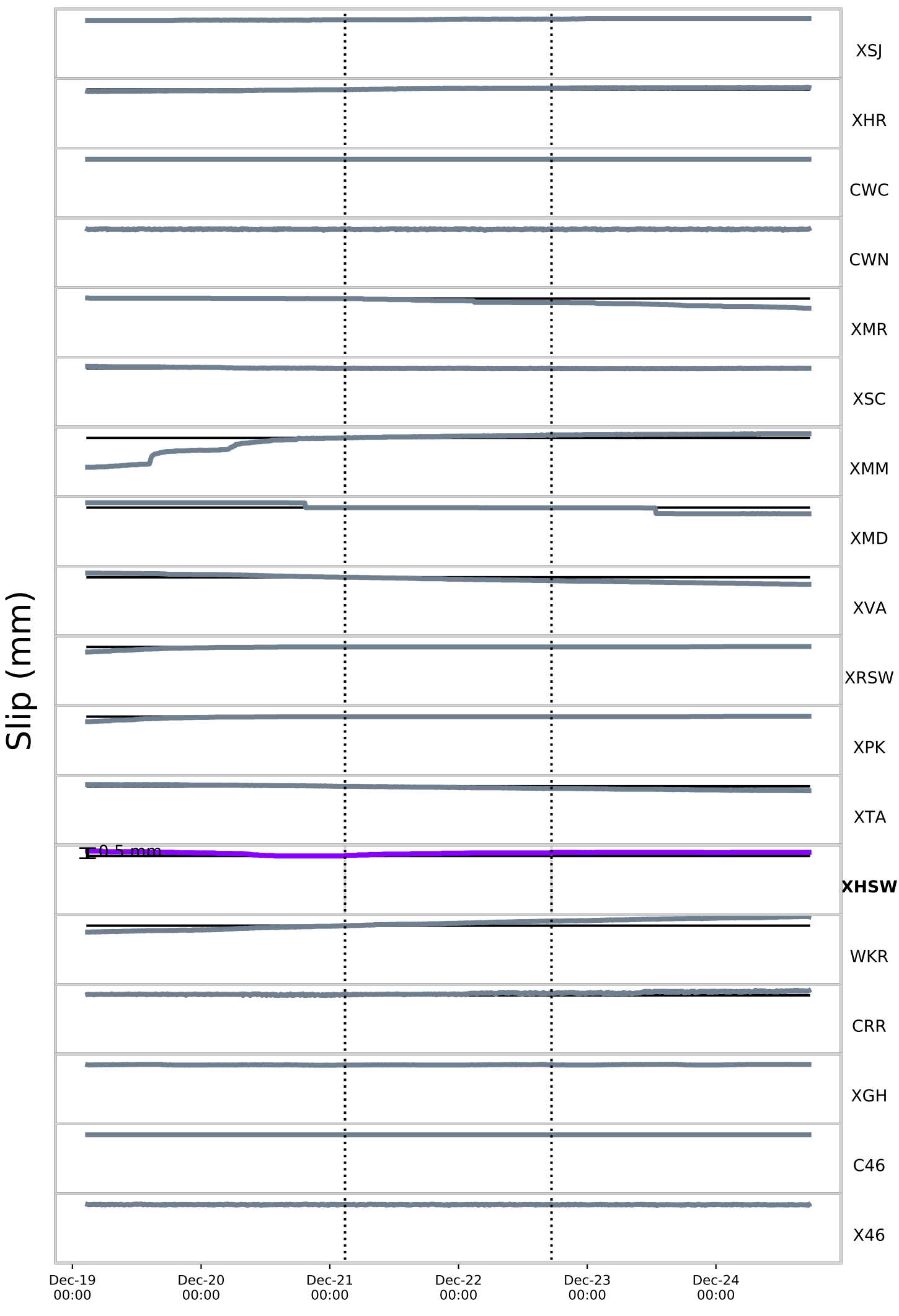

01-Dec-2002 16:30 at CWN
Slip (mm)
3.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-30 00:00
Dec-01 00:00
Dec-02 00:00
Dec-03 00:00
Dec-04 00:00
Dec-05 00:00
Dec-06 00:00

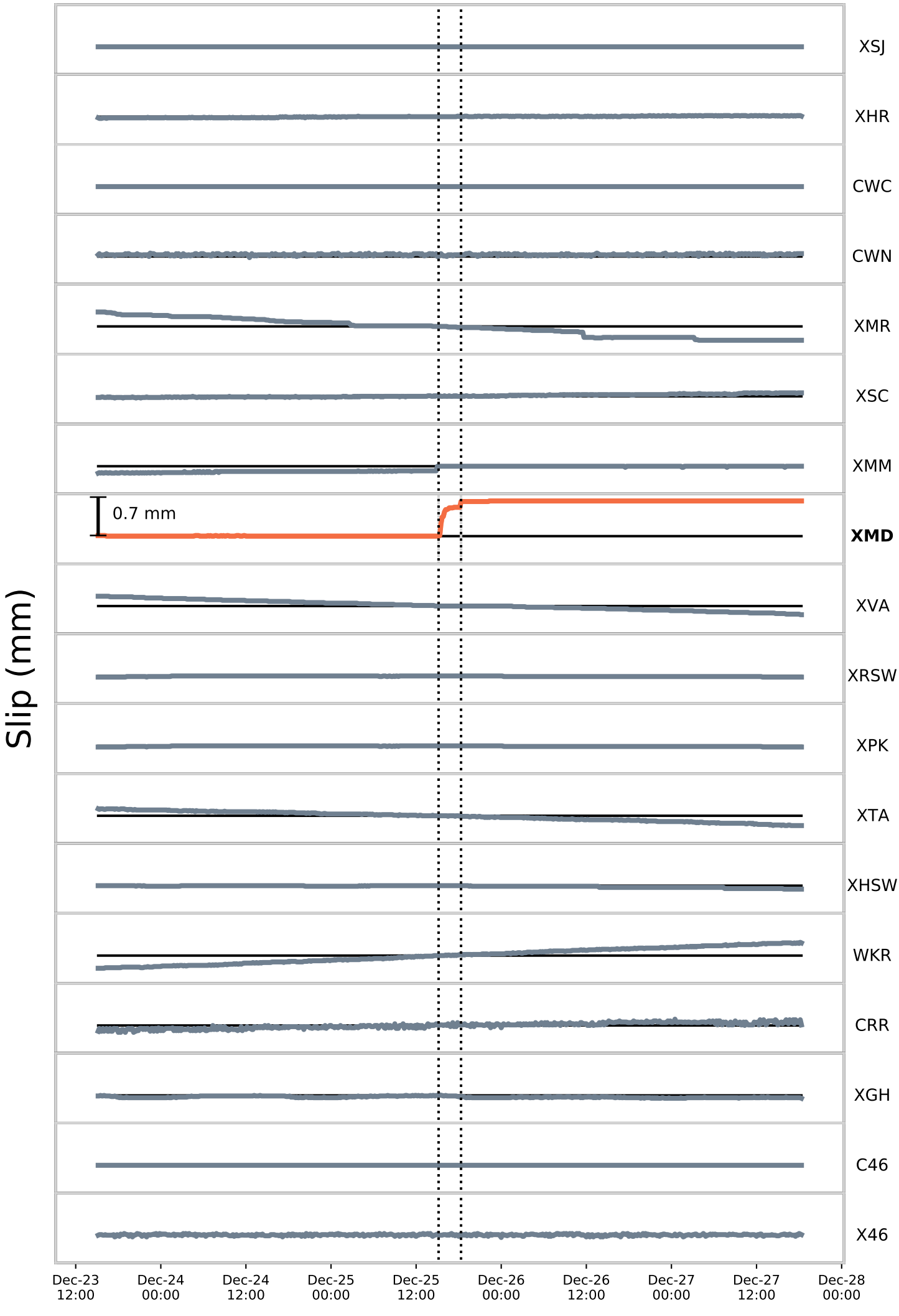

02-Dec-2002 03:20 at XHR
Slip (mm)
3.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-30 00:00
Dec-01 00:00
Dec-02 00:00
Dec-03 00:00
Dec-04 00:00
Dec-05 00:00
Dec-06 00:00
Dec-07 00:00

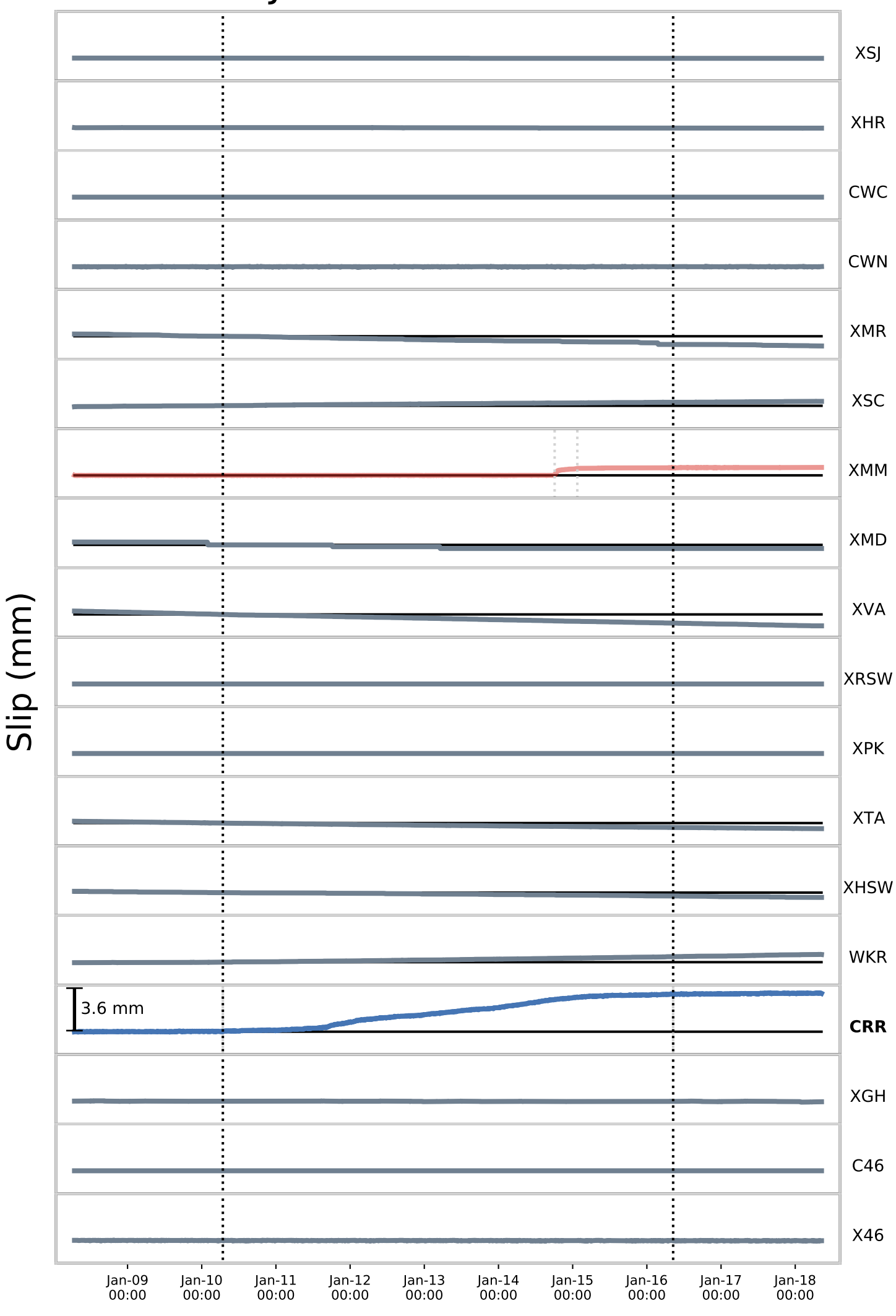

16-Dec-2002 15:10 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
3.0 mm
WKR
CRR
XGH
C46
X46
Dec-14 12:00
Dec-15 00:00
Dec-15 12:00
Dec-16 00:00
Dec-16 12:00
Dec-17 00:00
Dec-17 12:00
Dec-18 00:00
Dec-18 12:00
Dec-19 00:00

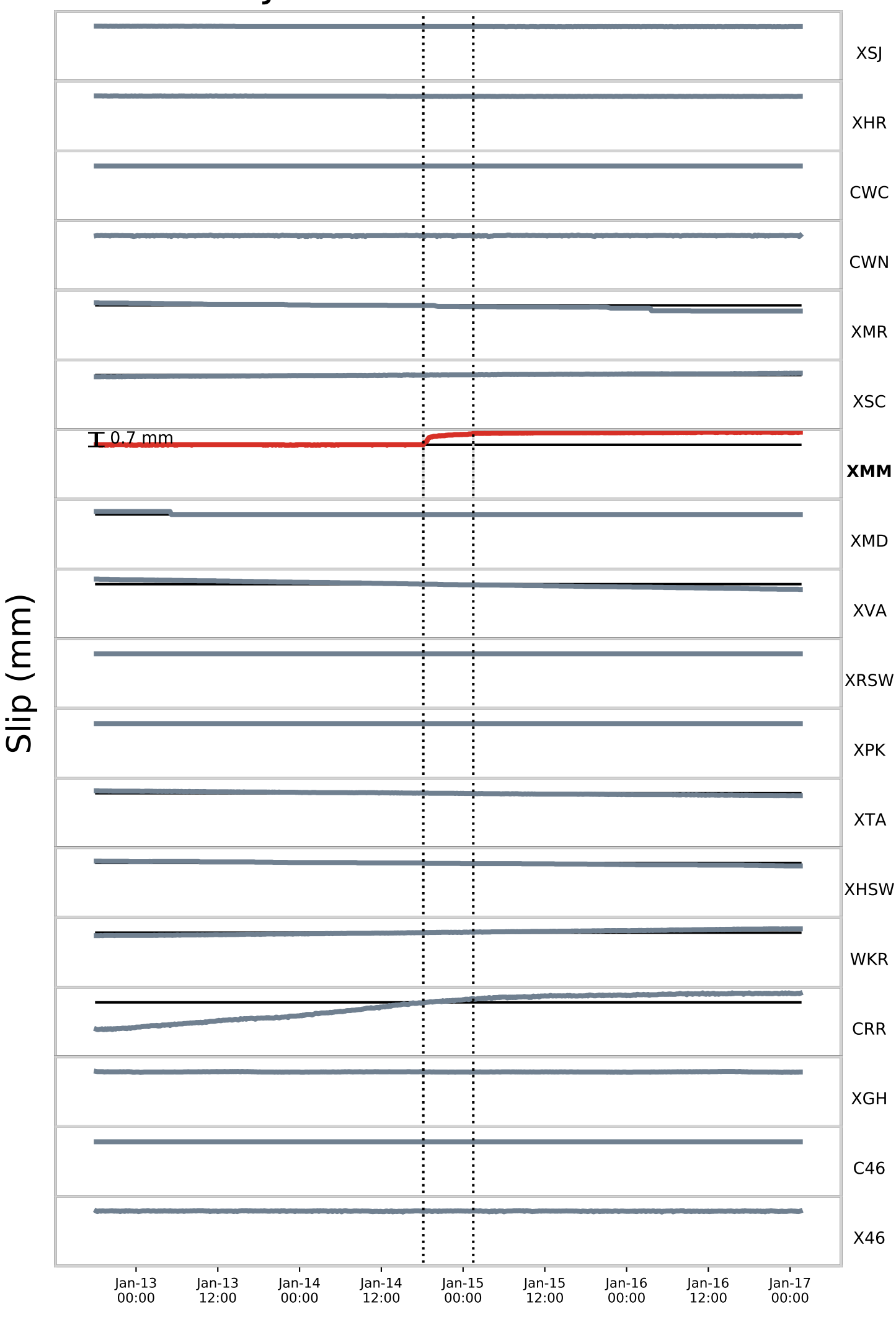

16-Dec-2002 15:50 at XMM
Slip (mm)
4.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-15 00:00
Dec-16 00:00
Dec-17 00:00
Dec-18 00:00
Dec-19 00:00
Dec-20 00:00
Dec-21 00:00
Dec-22 00:00
Dec-23 00:00
Dec-24 00:00

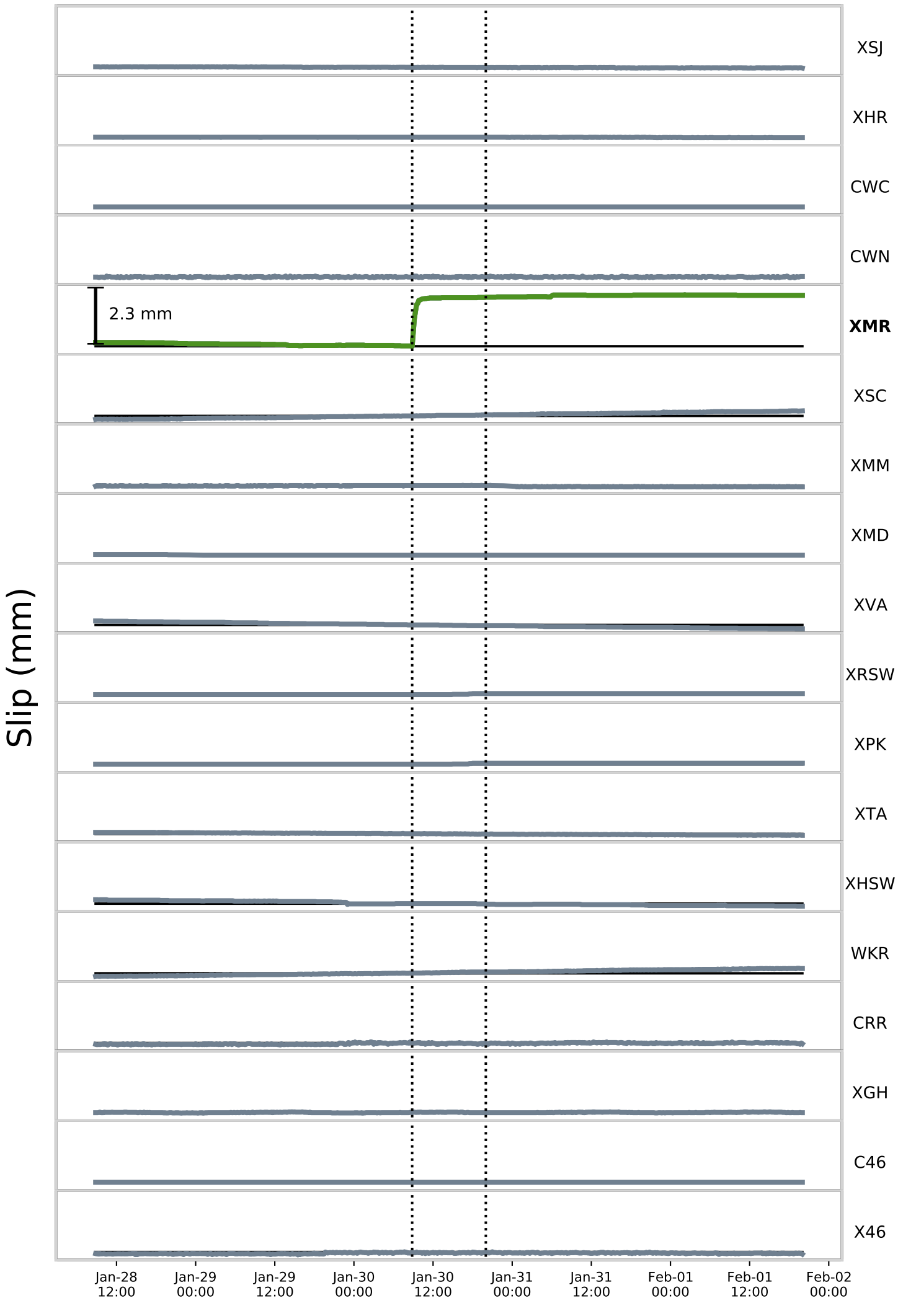

18-Dec-2002 18:40 at XRSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
1.8 mm
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-17 00:00
Dec-18 00:00
Dec-19 00:00
Dec-20 00:00
Dec-21 00:00
Dec-22 00:00

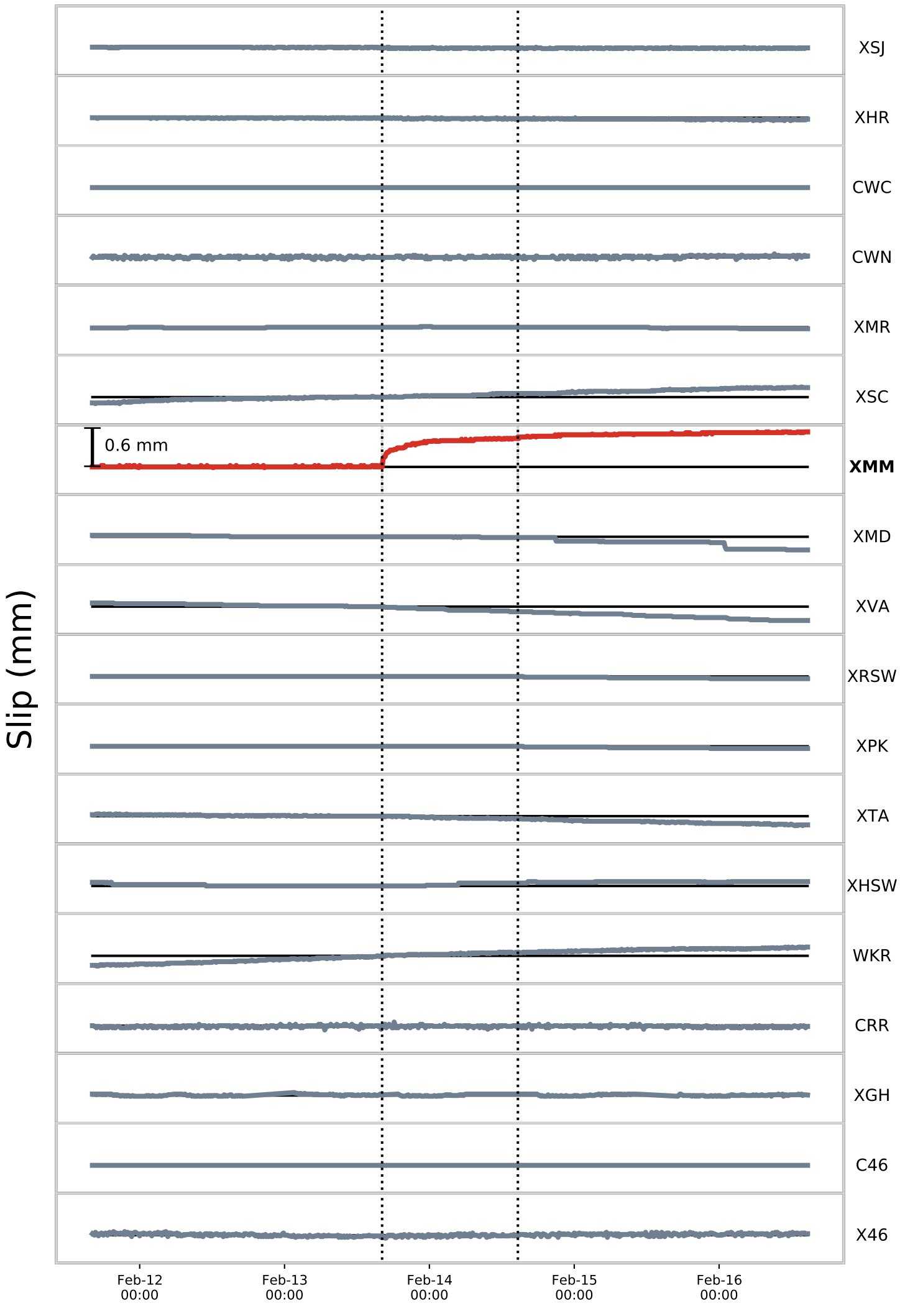

21-Dec-2002 02:50 at XHSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
0.5 mm
XHSW
WKR
CRR
XGH
C46
X46
Dec-19 00:00
Dec-20 00:00
Dec-21 00:00
Dec-22 00:00
Dec-23 00:00
Dec-24 00:00

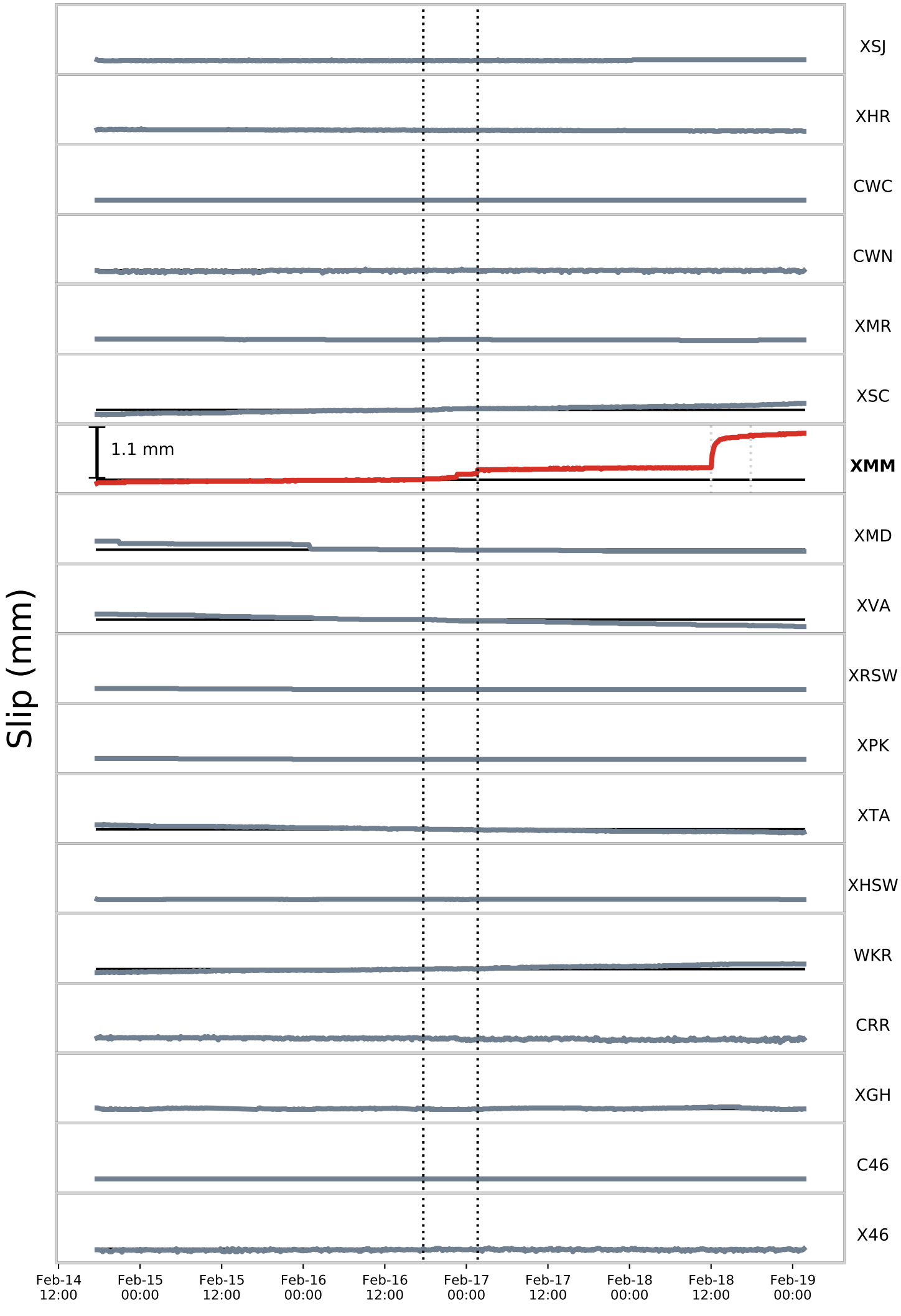

25-Dec-2002 15:10 at XMD
Slip (mm)
0.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-23 12:00
Dec-24 00:00
Dec-24 12:00
Dec-25 00:00
Dec-25 12:00
Dec-26 00:00
Dec-26 12:00
Dec-27 00:00
Dec-27 12:00
Dec-28 00:00

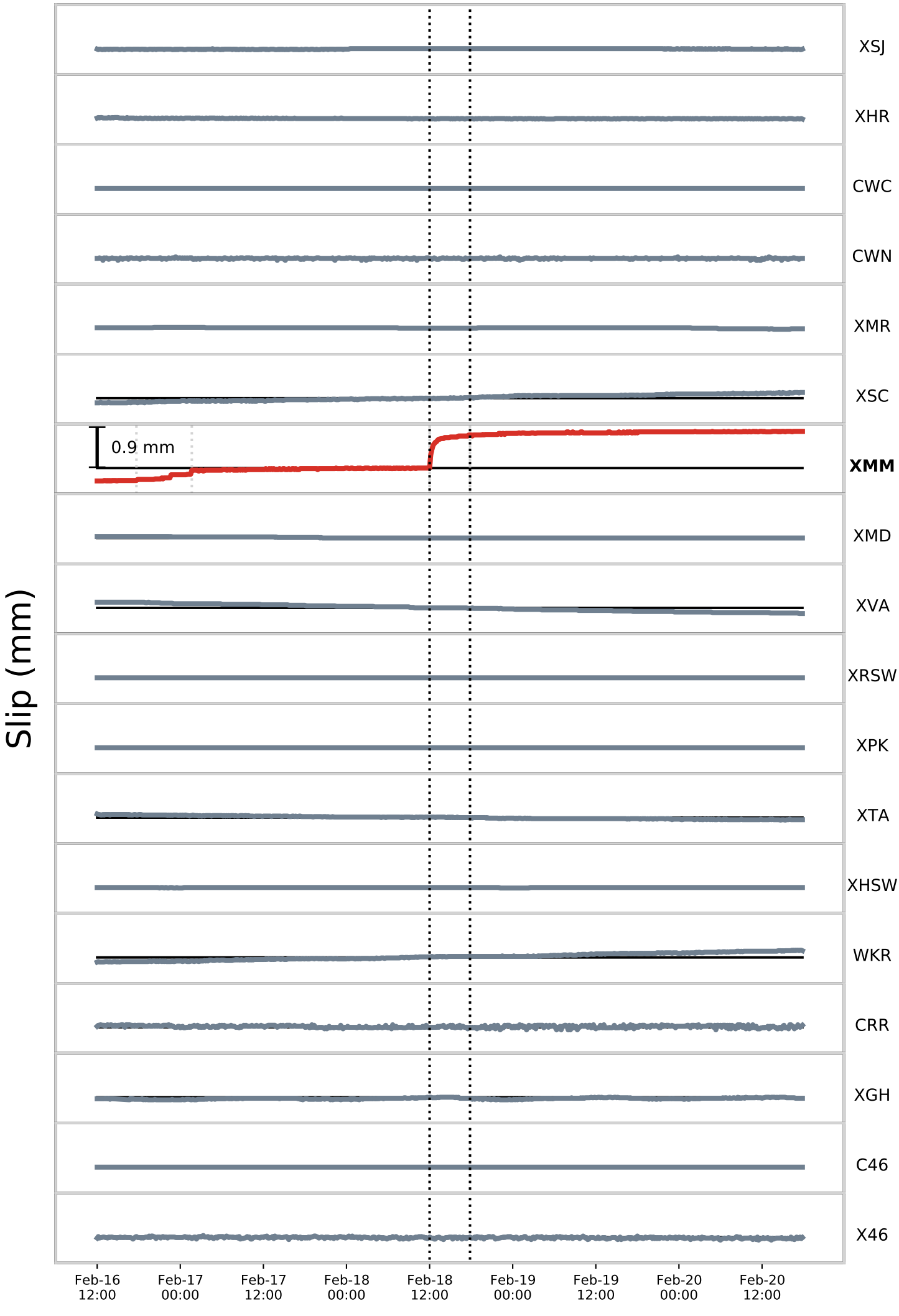

10-Jan-2003 06:50 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
3.6 mm
CRR
XGH
C46
X46
Jan-09 00:00
Jan-10 00:00
Jan-11 00:00
Jan-12 00:00
Jan-13 00:00
Jan-14 00:00
Jan-15 00:00
Jan-16 00:00
Jan-17 00:00
Jan-18 00:00

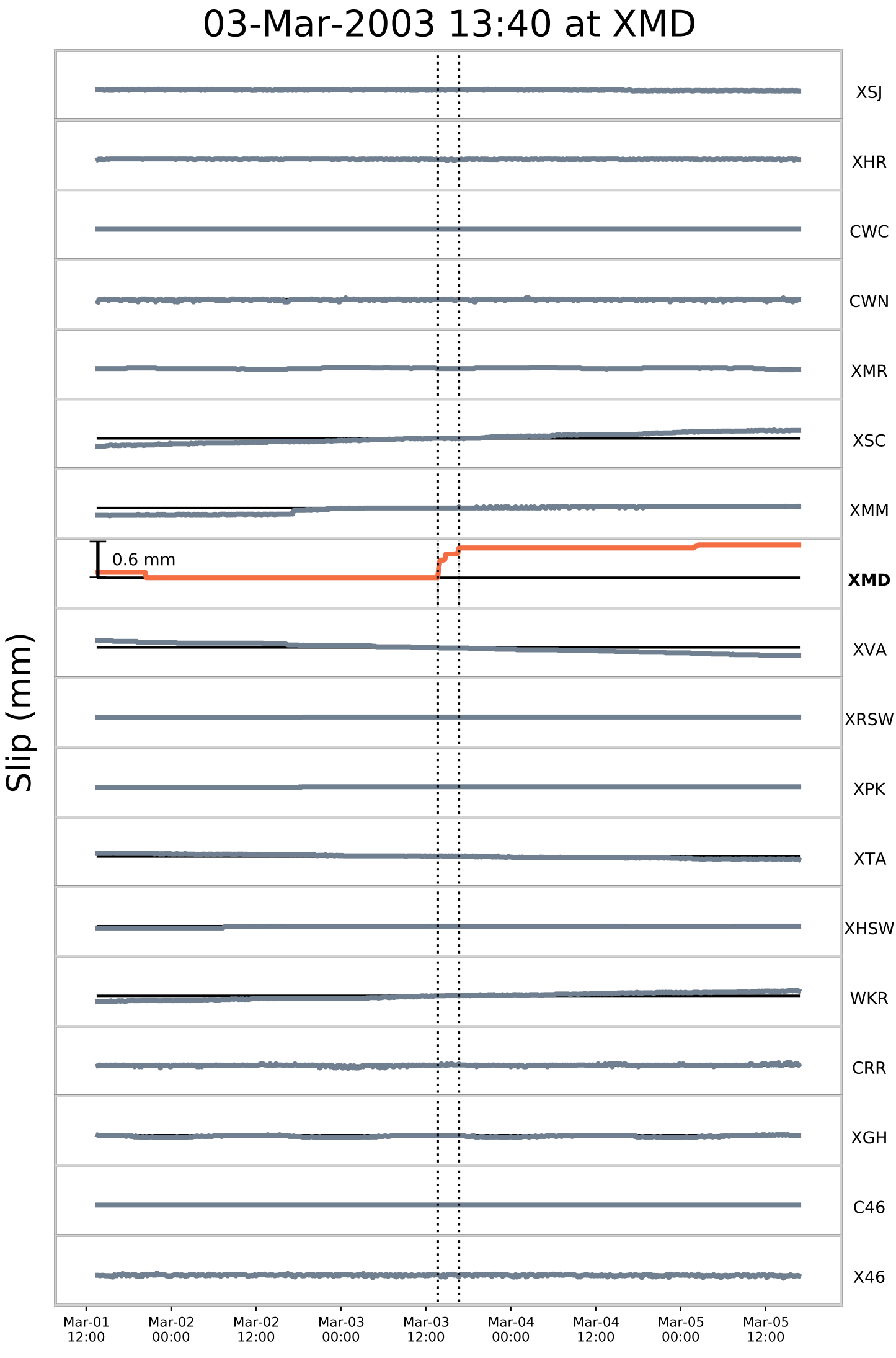

14-Jan-2003 18:10 at XMM
Slip (mm)
0.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-13 00:00
Jan-13 12:00
Jan-14 00:00
Jan-14 12:00
Jan-15 00:00
Jan-15 12:00
Jan-16 00:00
Jan-16 12:00
Jan-17 00:00

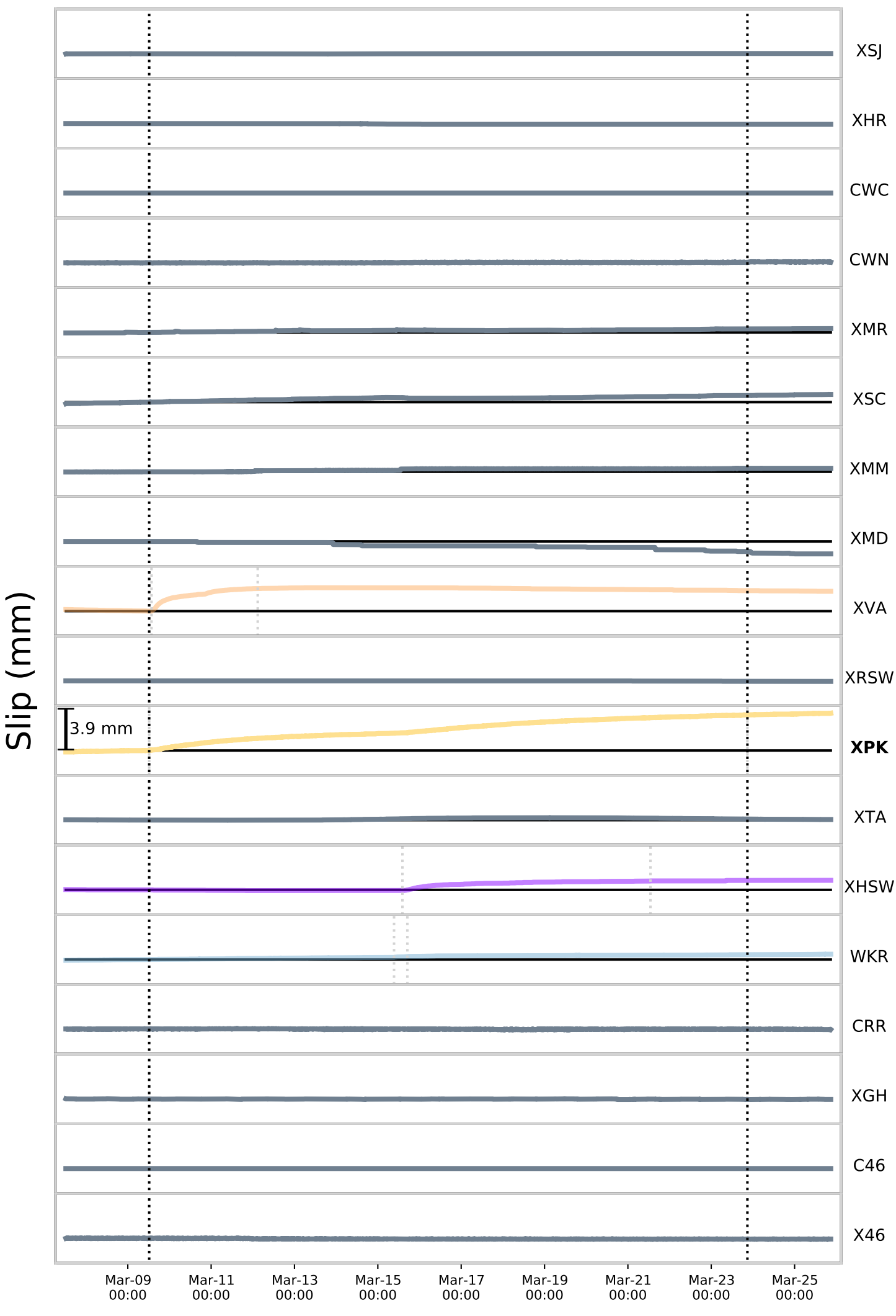

30-Jan-2003 08:50 at XMR
Slip (mm)
2.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-28 12:00
Jan-29 00:00
Jan-29 12:00
Jan-30 00:00
Jan-30 12:00
Jan-31 00:00
Jan-31 12:00
Feb-01 00:00
Feb-01 12:00
Feb-02 00:00

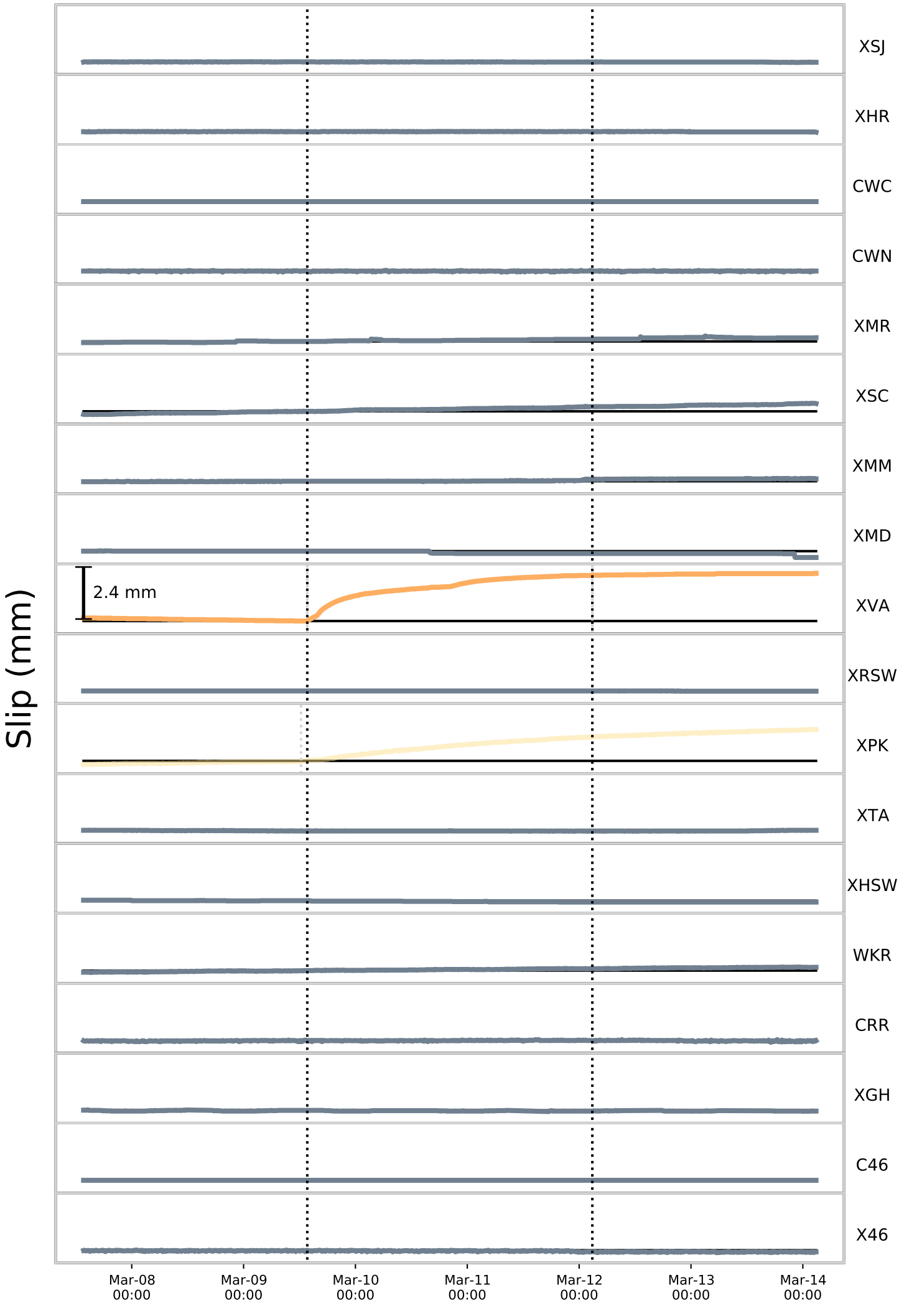

13-Feb-2003 16:10 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.6 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-12
00:00
Feb-13
00:00
Feb-14
00:00
Feb-15
00:00
Feb-16
00:00

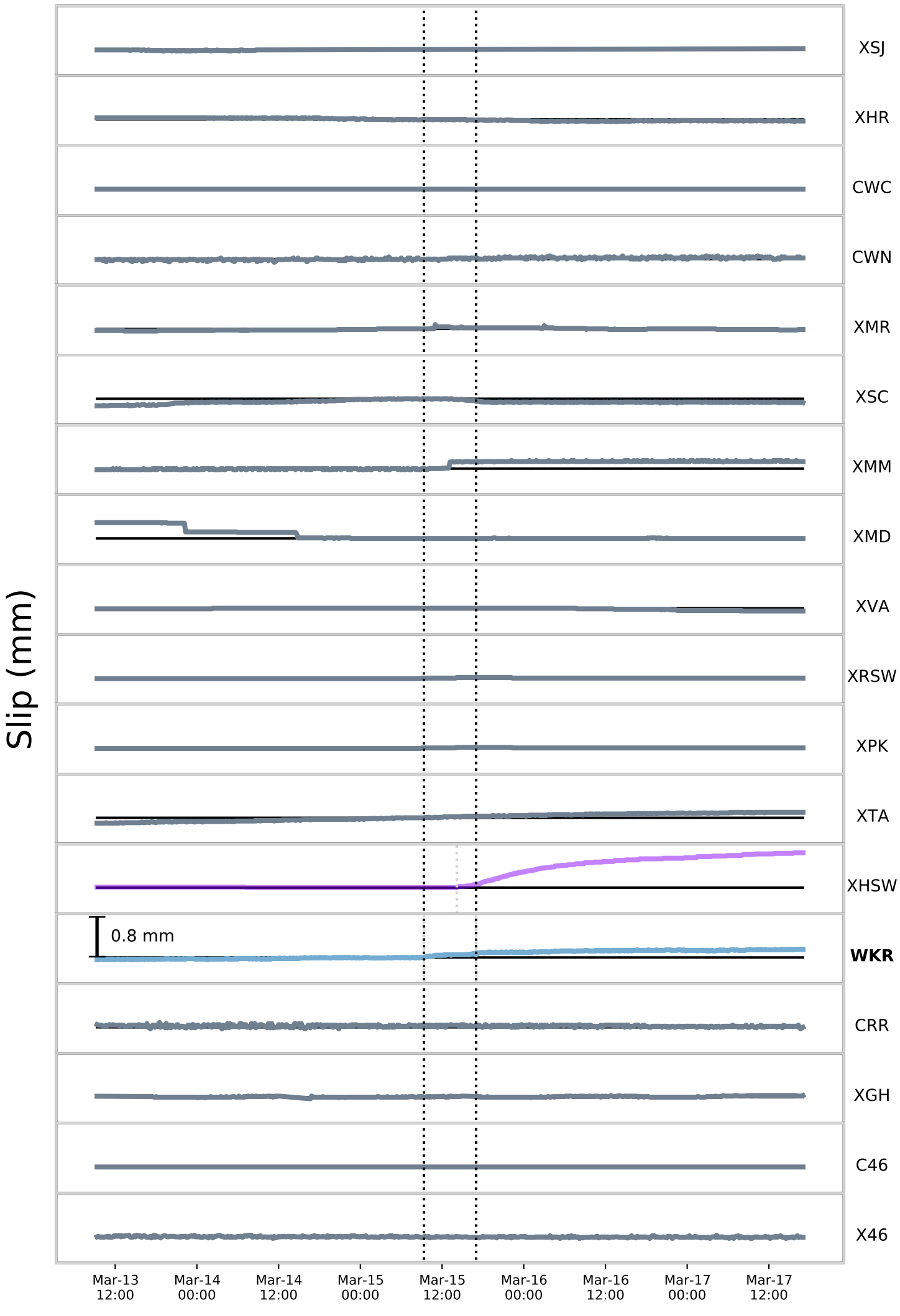

16-Feb-2003 17:40 at XMM
Slip (mm)
1.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-14 12:00
Feb-15 00:00
Feb-15 12:00
Feb-16 00:00
Feb-16 12:00
Feb-17 00:00
Feb-17 12:00
Feb-18 00:00
Feb-18 12:00
Feb-19 00:00

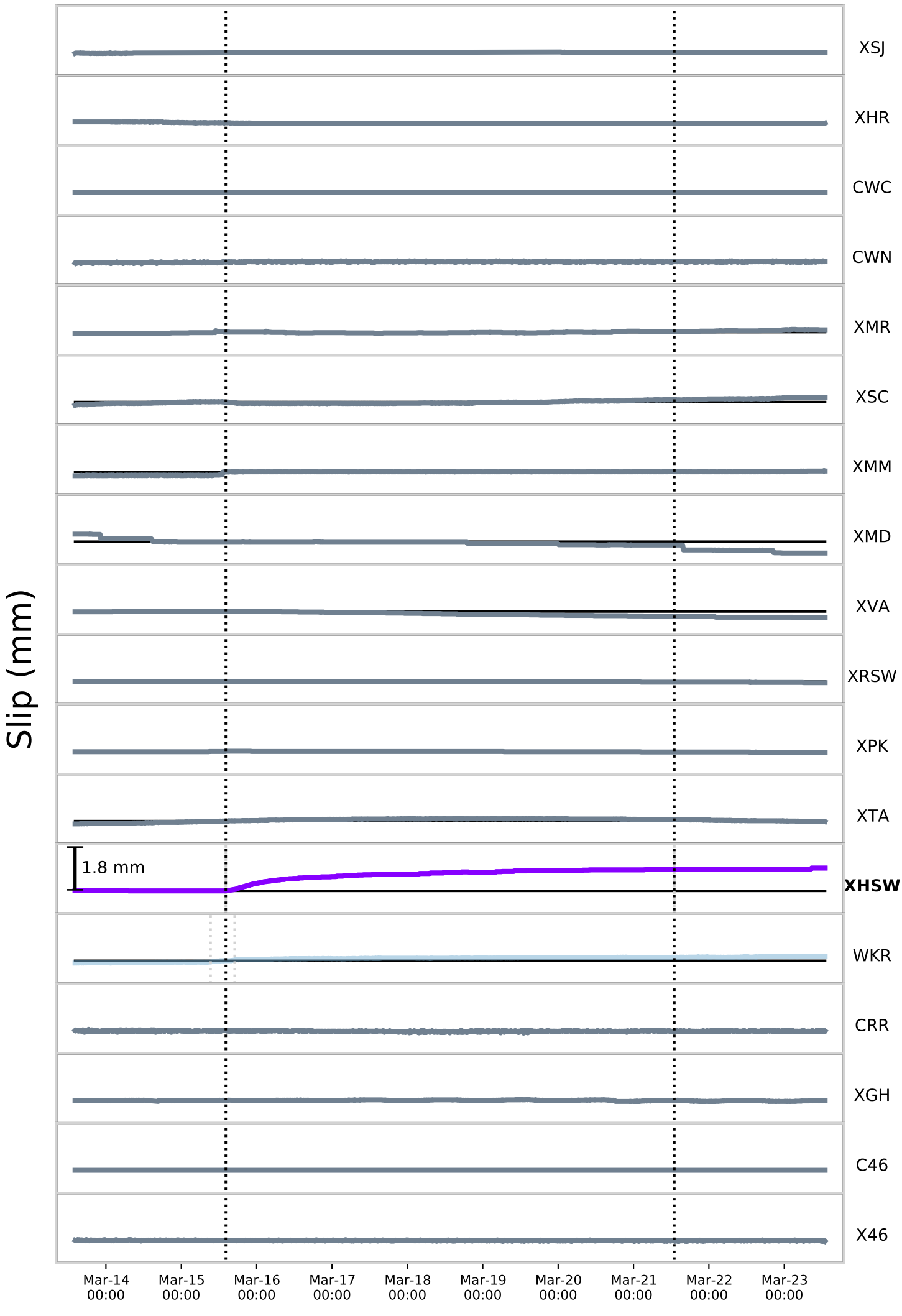

18-Feb-2003 12:00 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.9 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-16 12:00
Feb-17 00:00
Feb-17 12:00
Feb-18 00:00
Feb-18 12:00
Feb-19 00:00
Feb-19 12:00
Feb-20 00:00
Feb-20 12:00

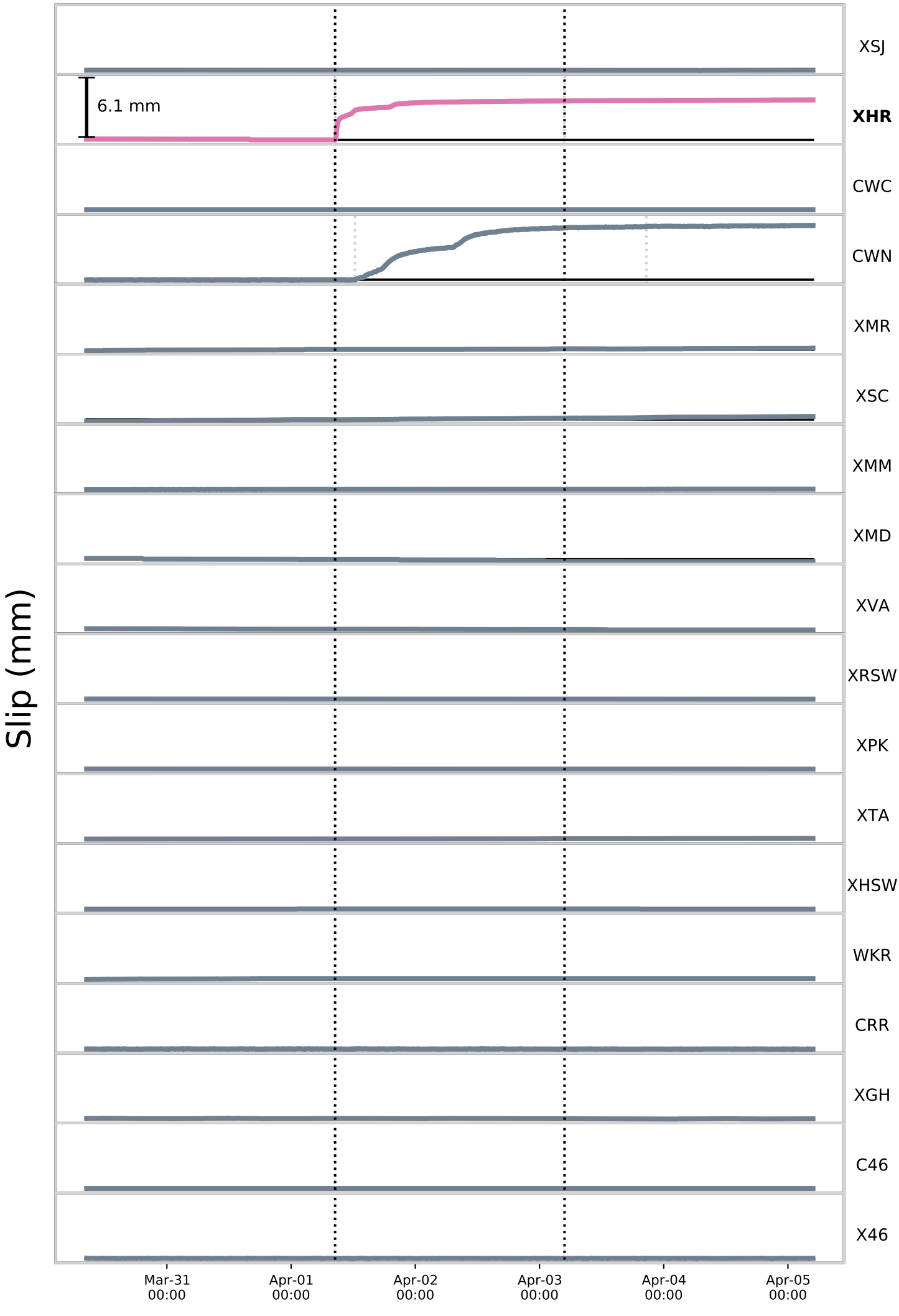

03-Mar-2003 13:40 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.6 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-01 12:00
Mar-02 00:00
Mar-02 12:00
Mar-03 00:00
Mar-03 12:00
Mar-04 00:00
Mar-04 12:00
Mar-05 00:00
Mar-05 12:00

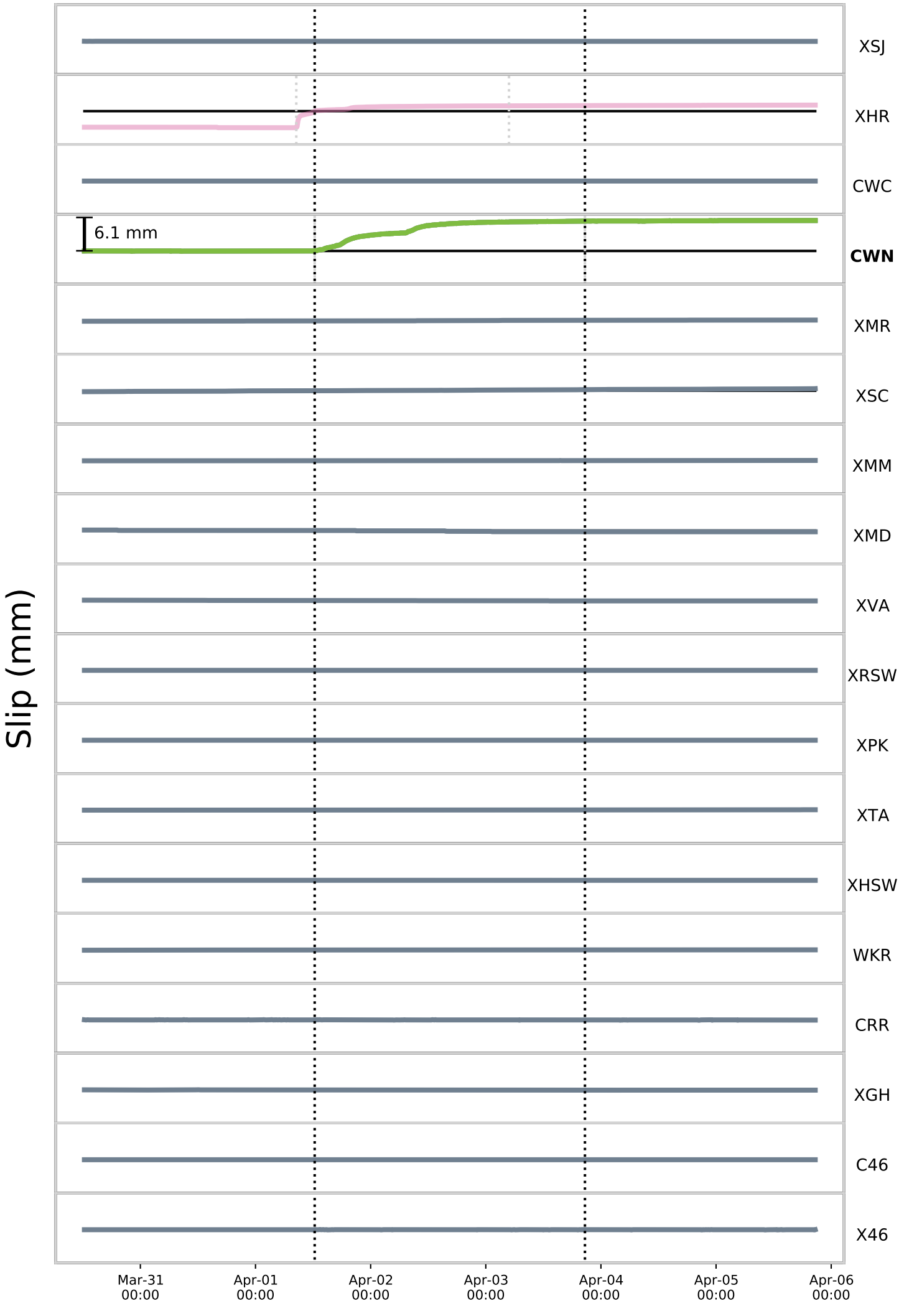

09-Mar-2003 12:20 at XPK
Slip (mm)
3.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-09 00:00
Mar-11 00:00
Mar-13 00:00
Mar-15 00:00
Mar-17 00:00
Mar-19 00:00
Mar-21 00:00
Mar-23 00:00
Mar-25 00:00

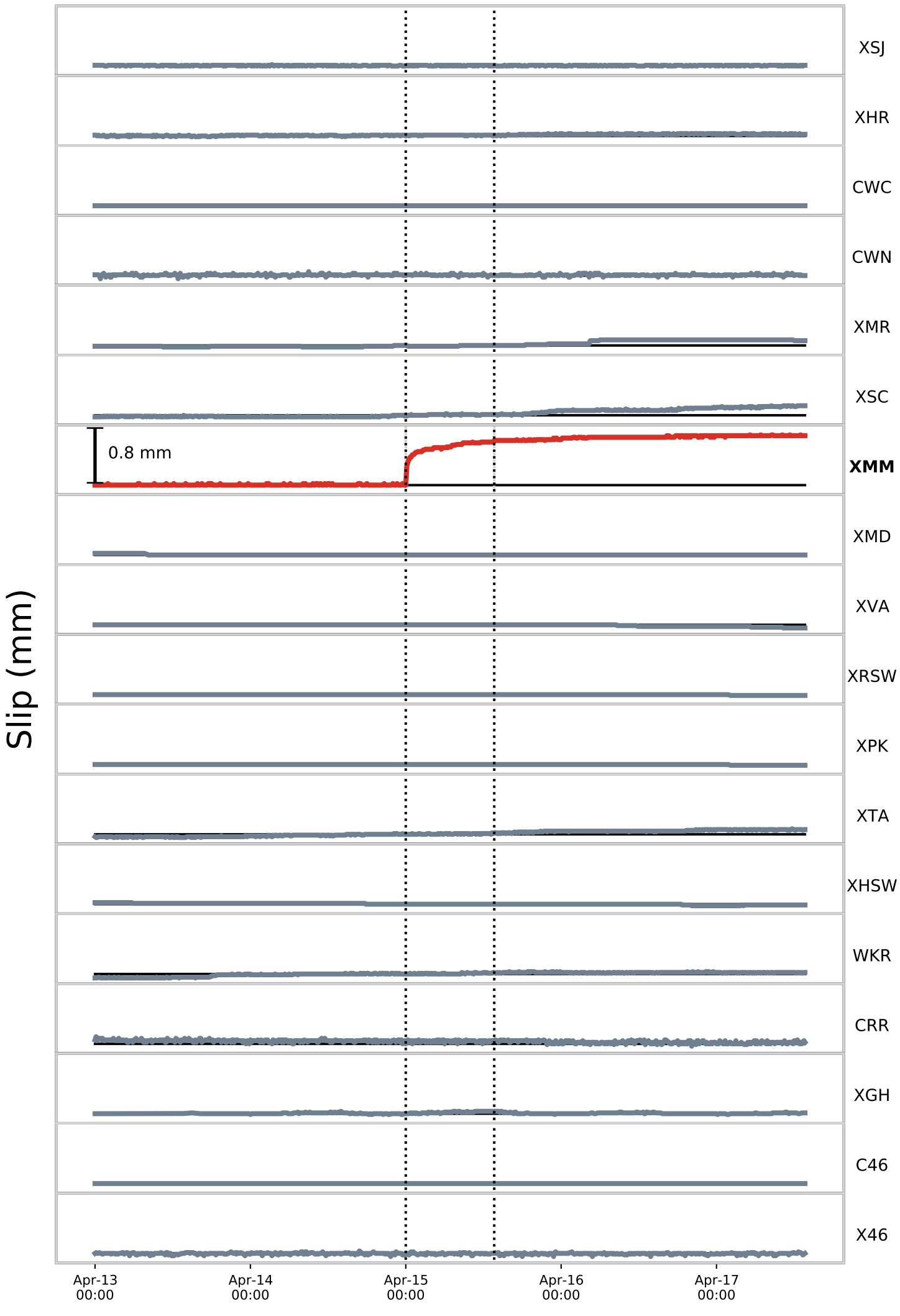

09-Mar-2003 13:40 at XVA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
2.4 mm
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-08 00:00
Mar-09 00:00
Mar-10 00:00
Mar-11 00:00
Mar-12 00:00
Mar-13 00:00
Mar-14 00:00

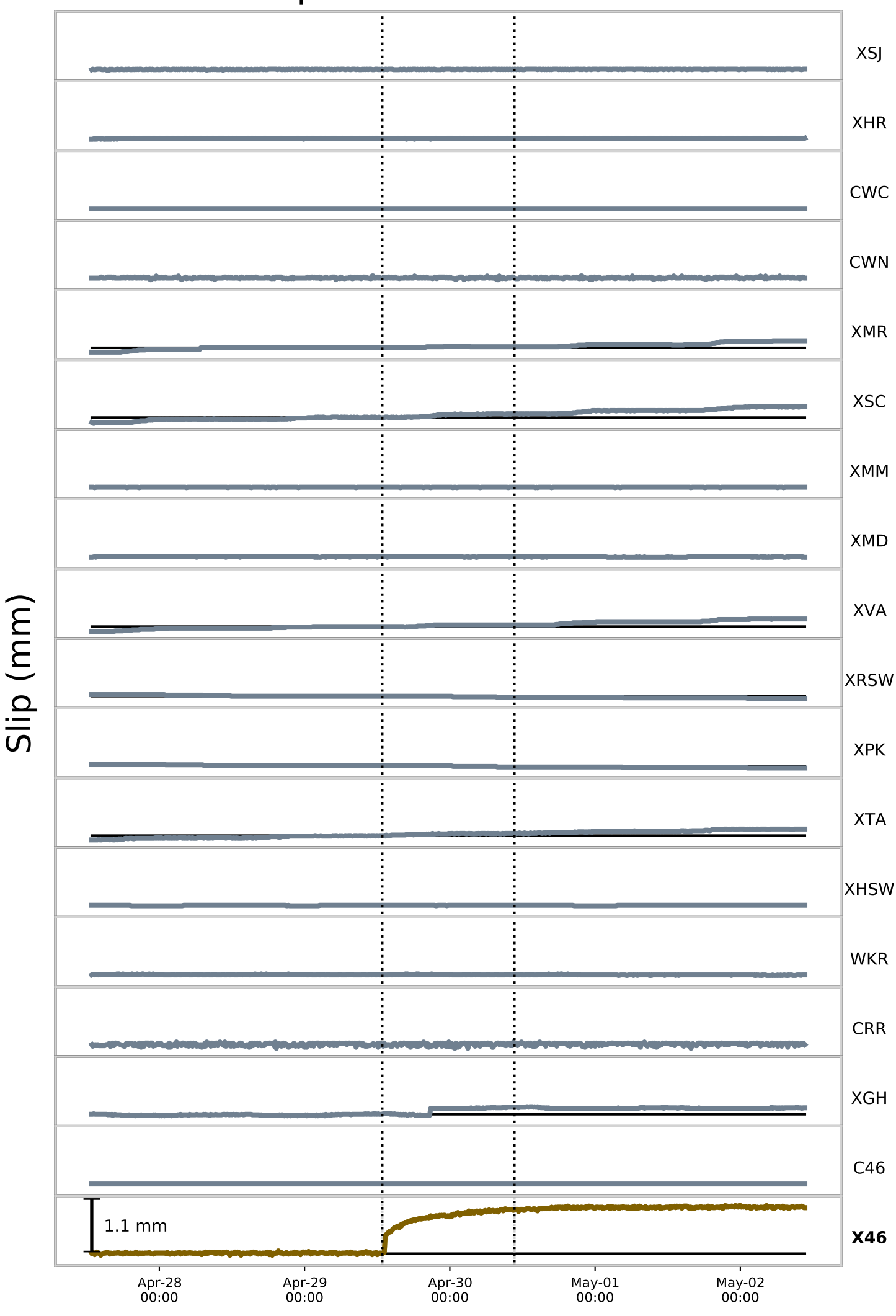

15-Mar-2003 09:20 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
0.8 mm
WKR
CRR
XGH
C46
X46
Mar-13 12:00
Mar-14 00:00
Mar-14 12:00
Mar-15 00:00
Mar-15 12:00
Mar-16 00:00
Mar-16 12:00
Mar-17 00:00
Mar-17 12:00

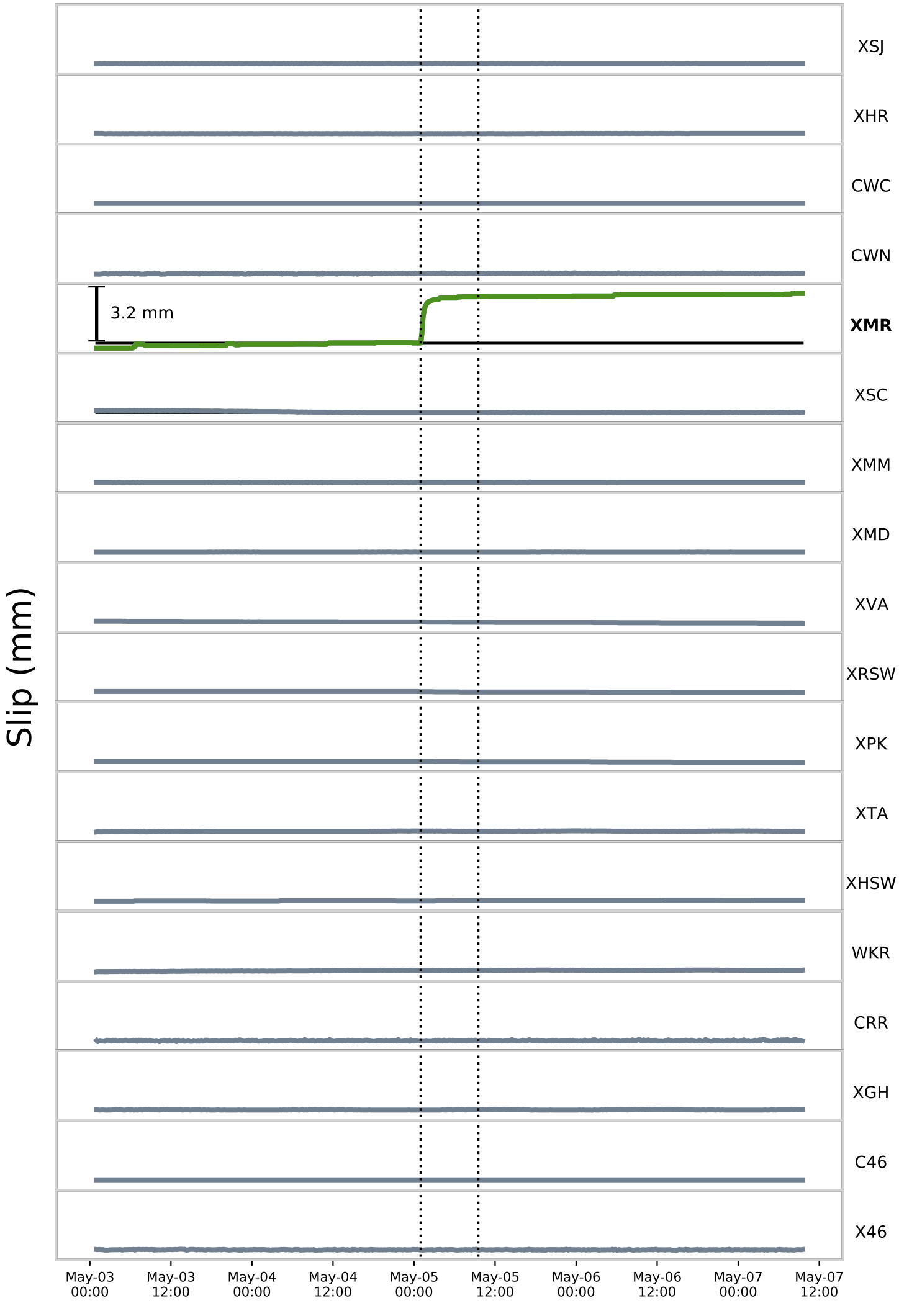

15-Mar-2003 14:10 at XHSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
1.8 mm
XHSW
WKR
CRR
XGH
C46
X46
Mar-14 00:00
Mar-15 00:00
Mar-16 00:00
Mar-17 00:00
Mar-18 00:00
Mar-19 00:00
Mar-20 00:00
Mar-21 00:00
Mar-22 00:00
Mar-23 00:00

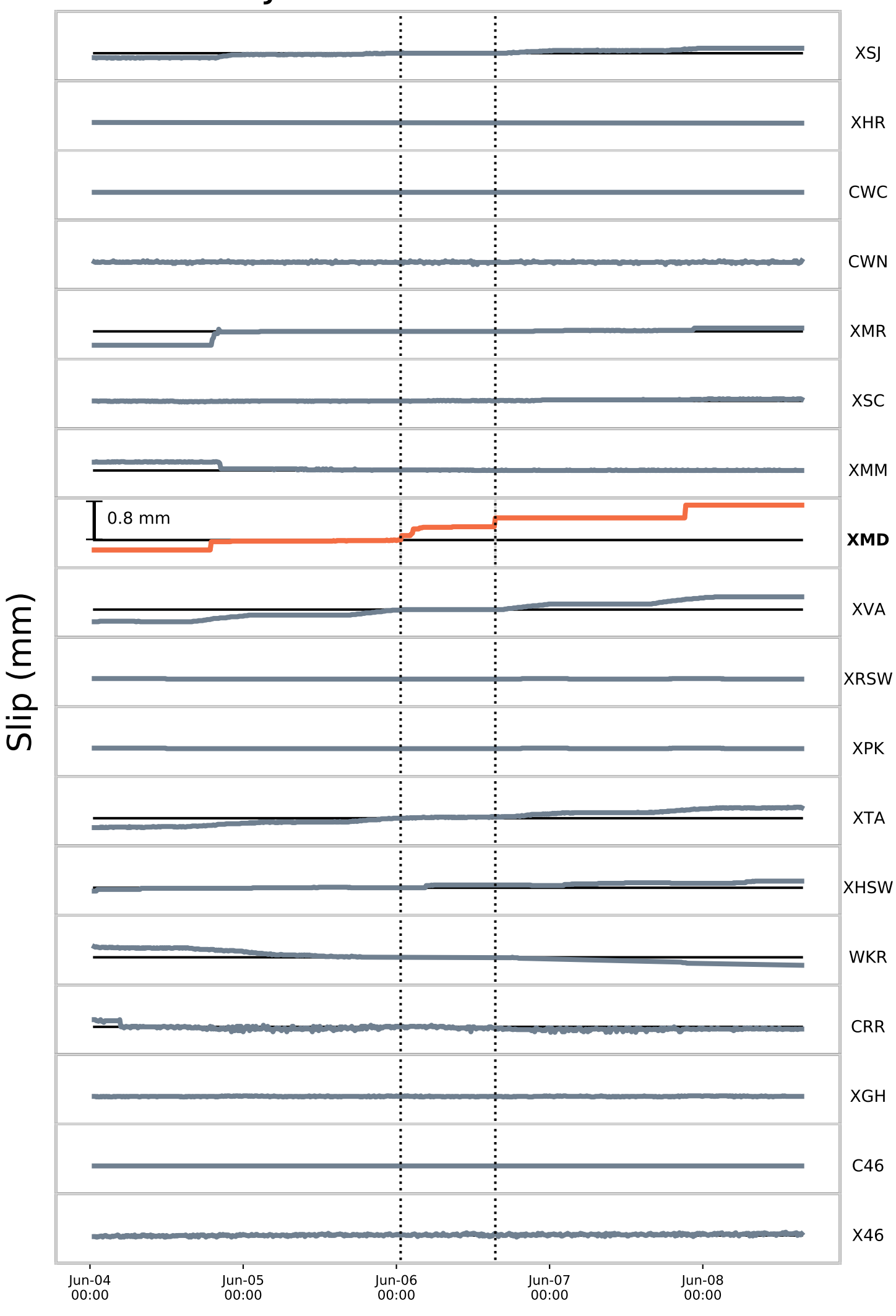

01-Apr-2003 08:30 at XHR
Slip (mm)
6.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-31 00:00
Apr-01 00:00
Apr-02 00:00
Apr-03 00:00
Apr-04 00:00
Apr-05 00:00

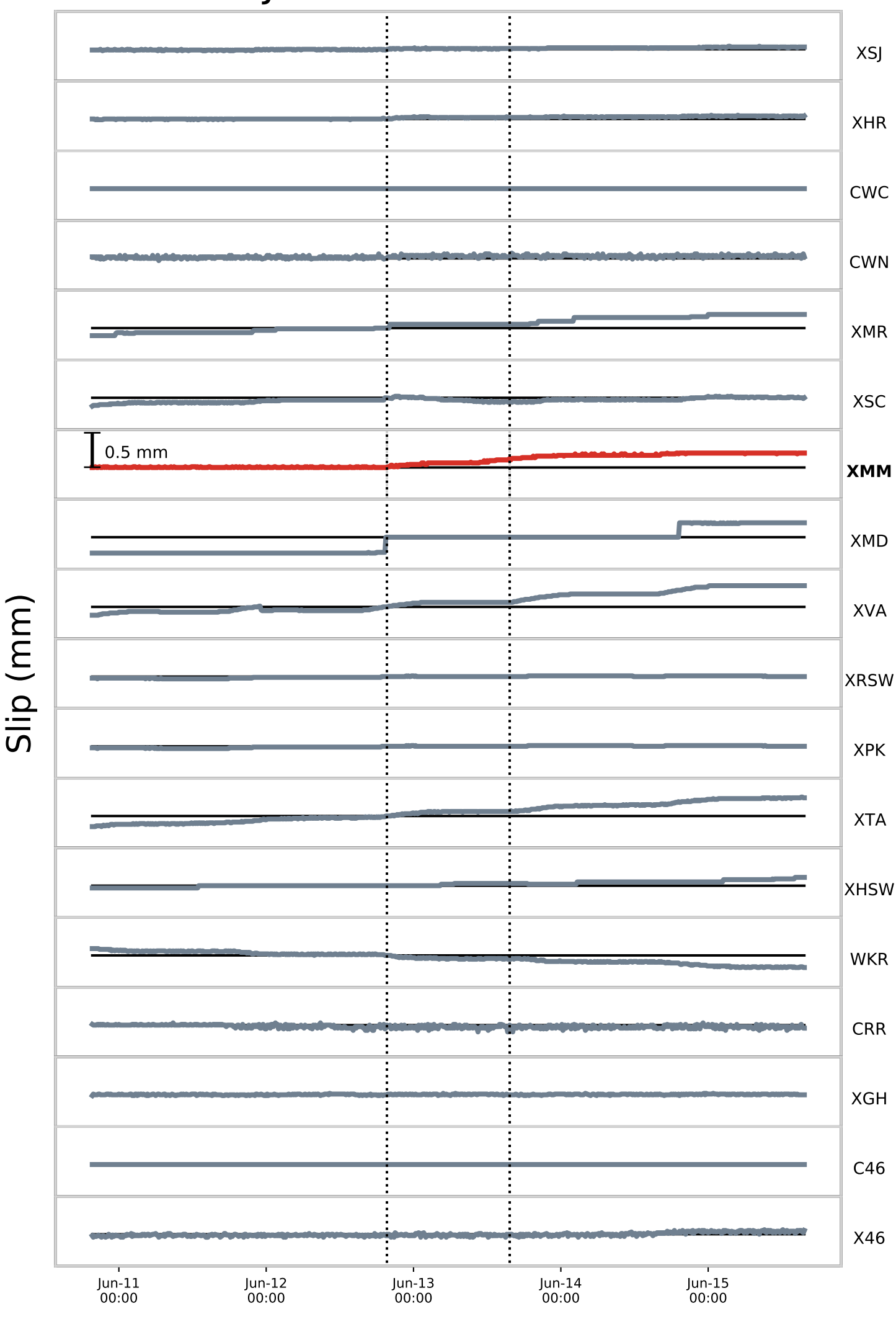

01-Apr-2003 12:20 at CWN
Slip (mm)
6.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-31 00:00
Apr-01 00:00
Apr-02 00:00
Apr-03 00:00
Apr-04 00:00
Apr-05 00:00
Apr-06 00:00

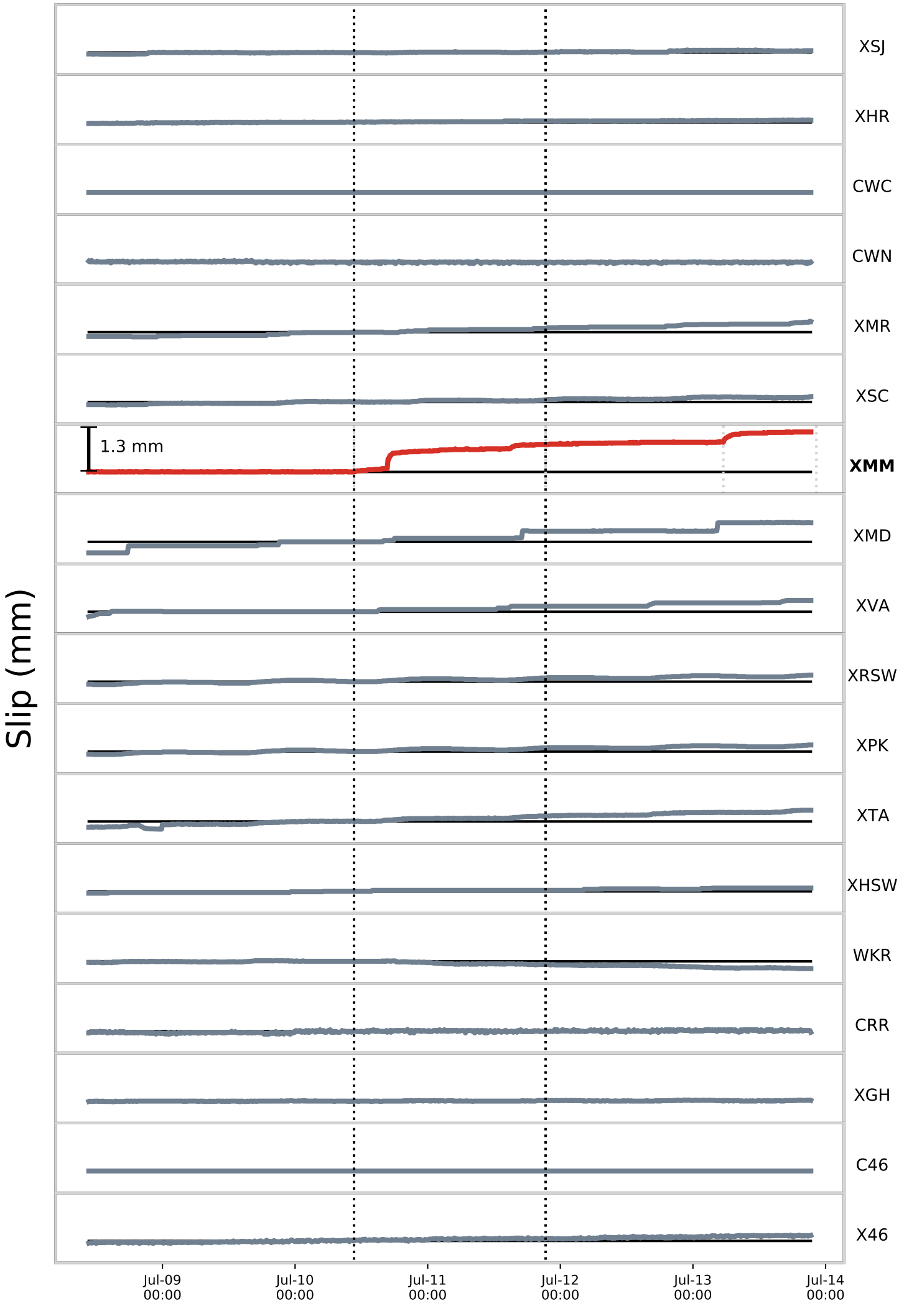

15-Apr-2003 00:00 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.8 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-13
00:00
Apr-14
00:00
Apr-15
00:00
Apr-16
00:00
Apr-17
00:00

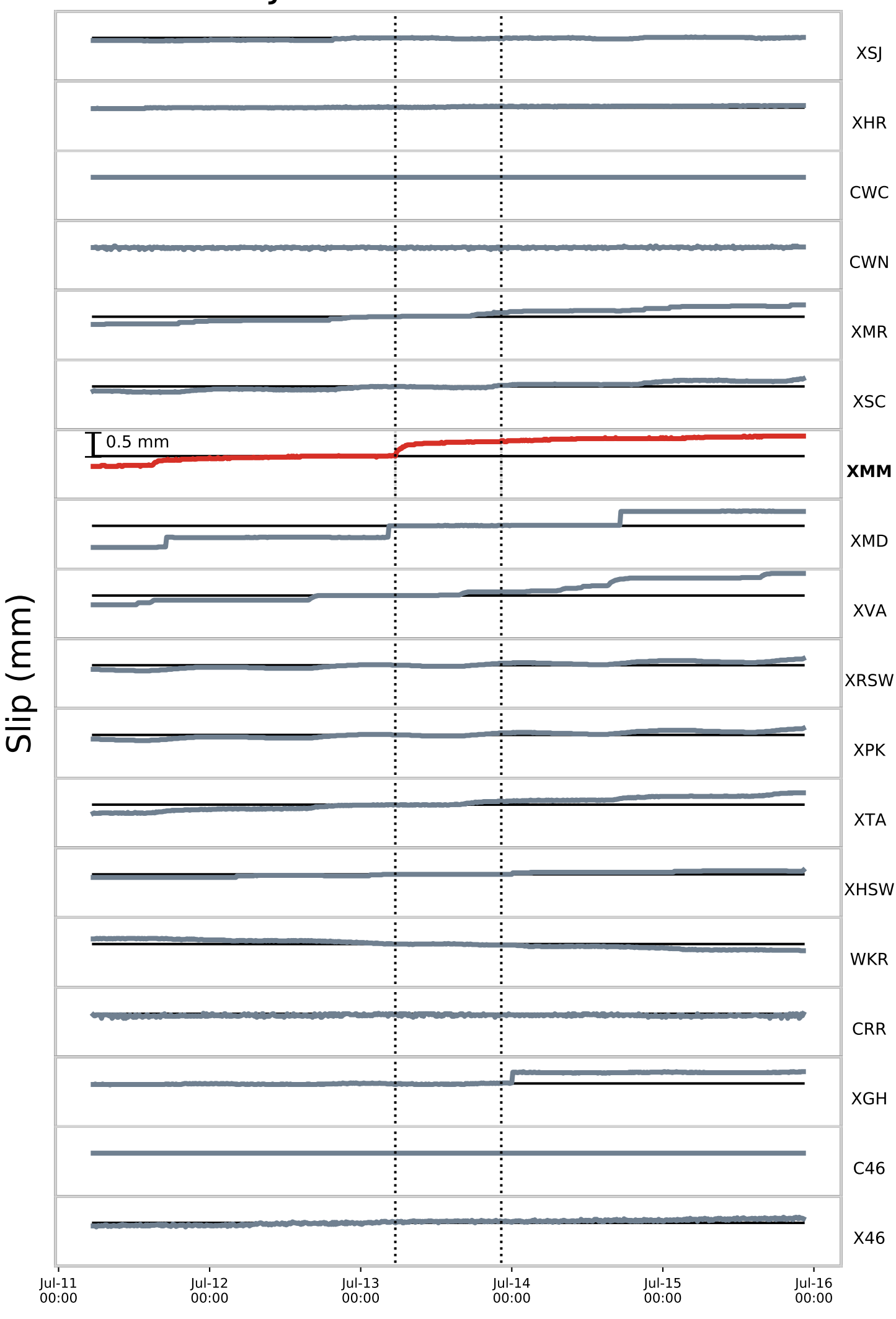

29-Apr-2003 12:50 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
1.1 mm
X46
Apr-28
00:00
Apr-29
00:00
Apr-30
00:00
May-01
00:00
May-02
00:00

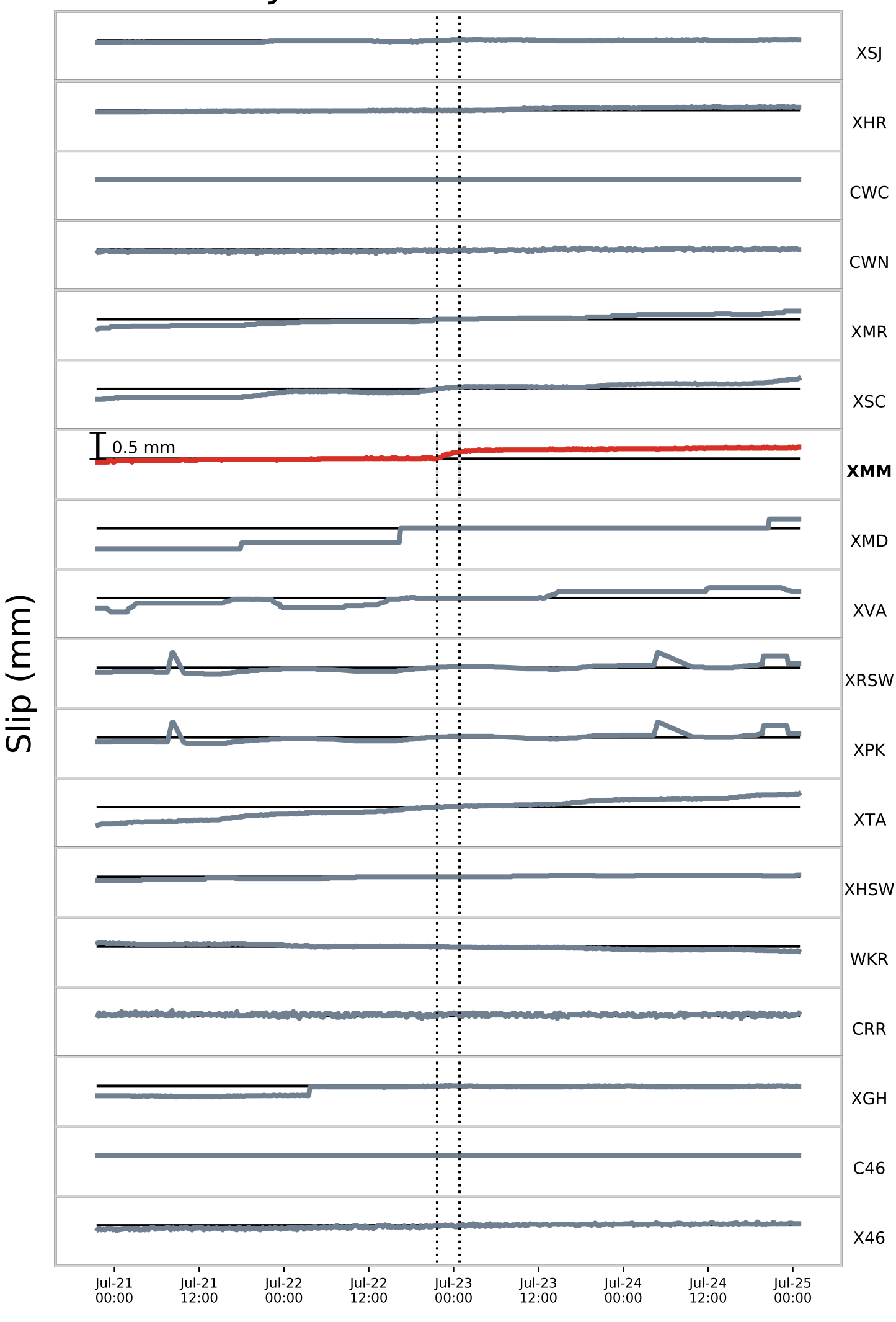

05-May-2003 01:00 at XMR
Slip (mm)
3.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-03 00:00
May-03 12:00
May-04 00:00
May-04 12:00
May-05 00:00
May-05 12:00
May-06 00:00
May-06 12:00
May-07 00:00
May-07 12:00

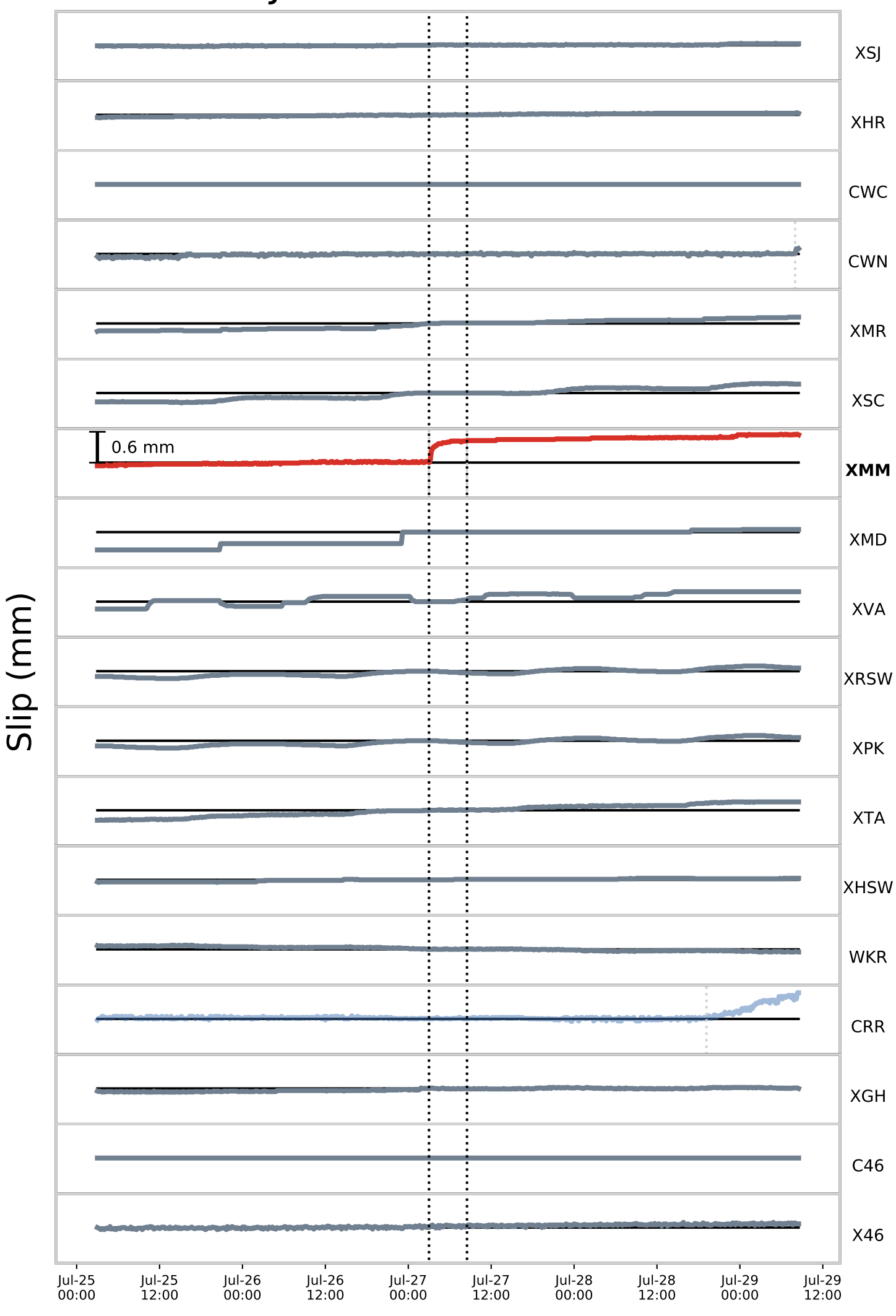

06-Jun-2003 00:40 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.8 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-04
00:00
Jun-05
00:00
Jun-06
00:00
Jun-07
00:00
Jun-08
00:00

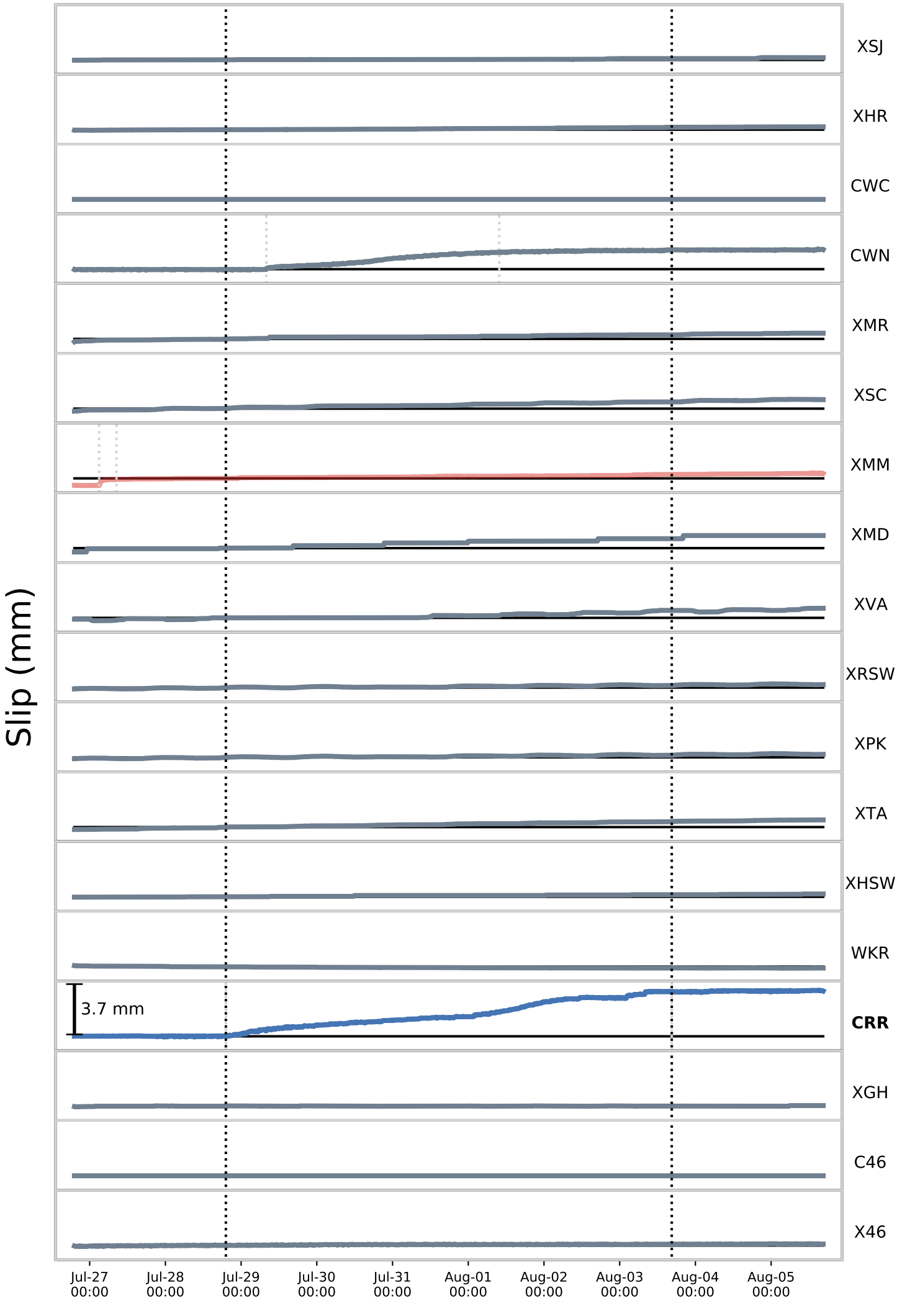

12-Jun-2003 19:40 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.5 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-11 00:00
Jun-12 00:00
Jun-13 00:00
Jun-14 00:00
Jun-15 00:00

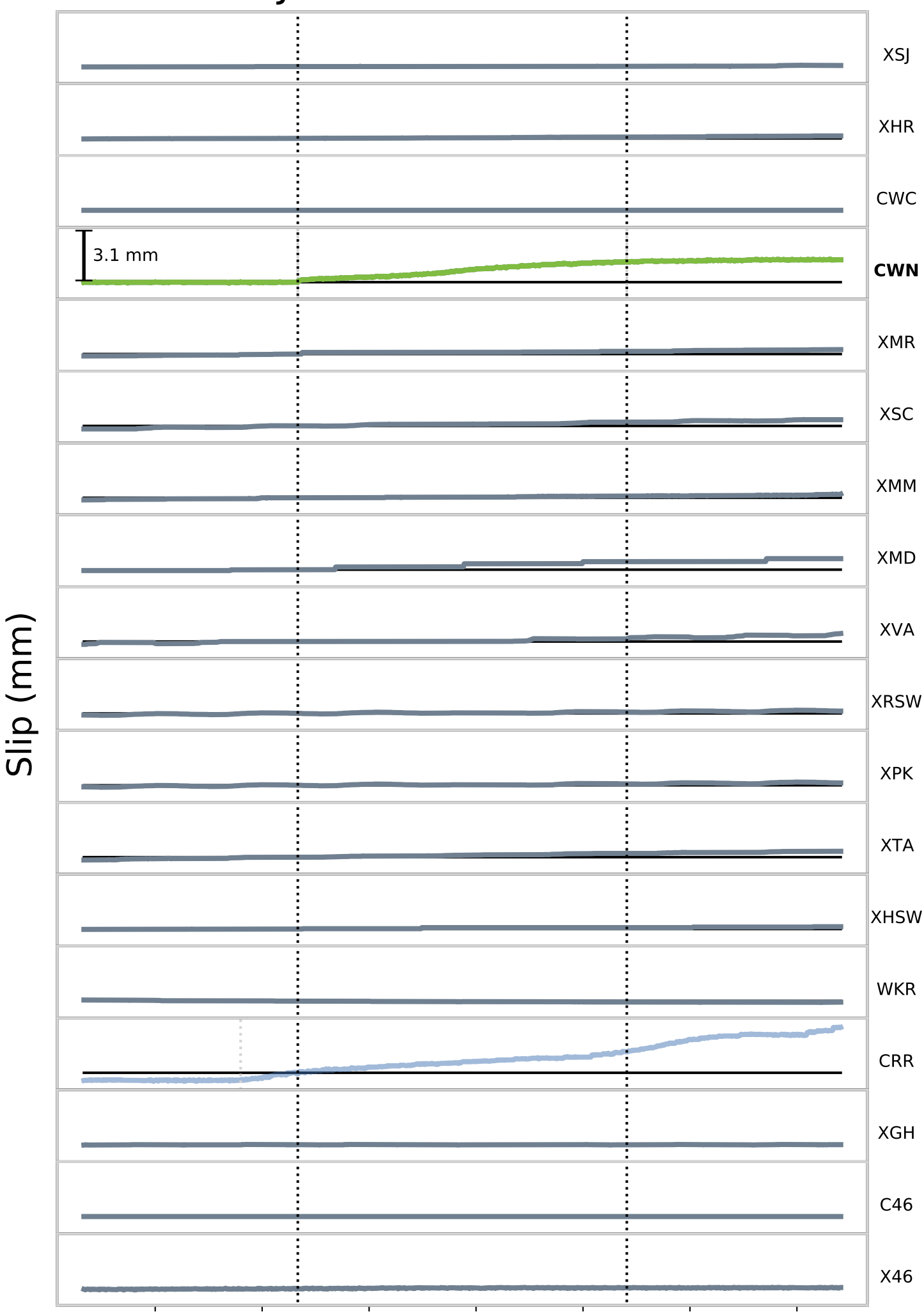

10-Jul-2003 10:40 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.3 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-09 00:00
Jul-10 00:00
Jul-11 00:00
Jul-12 00:00
Jul-13 00:00
Jul-14 00:00

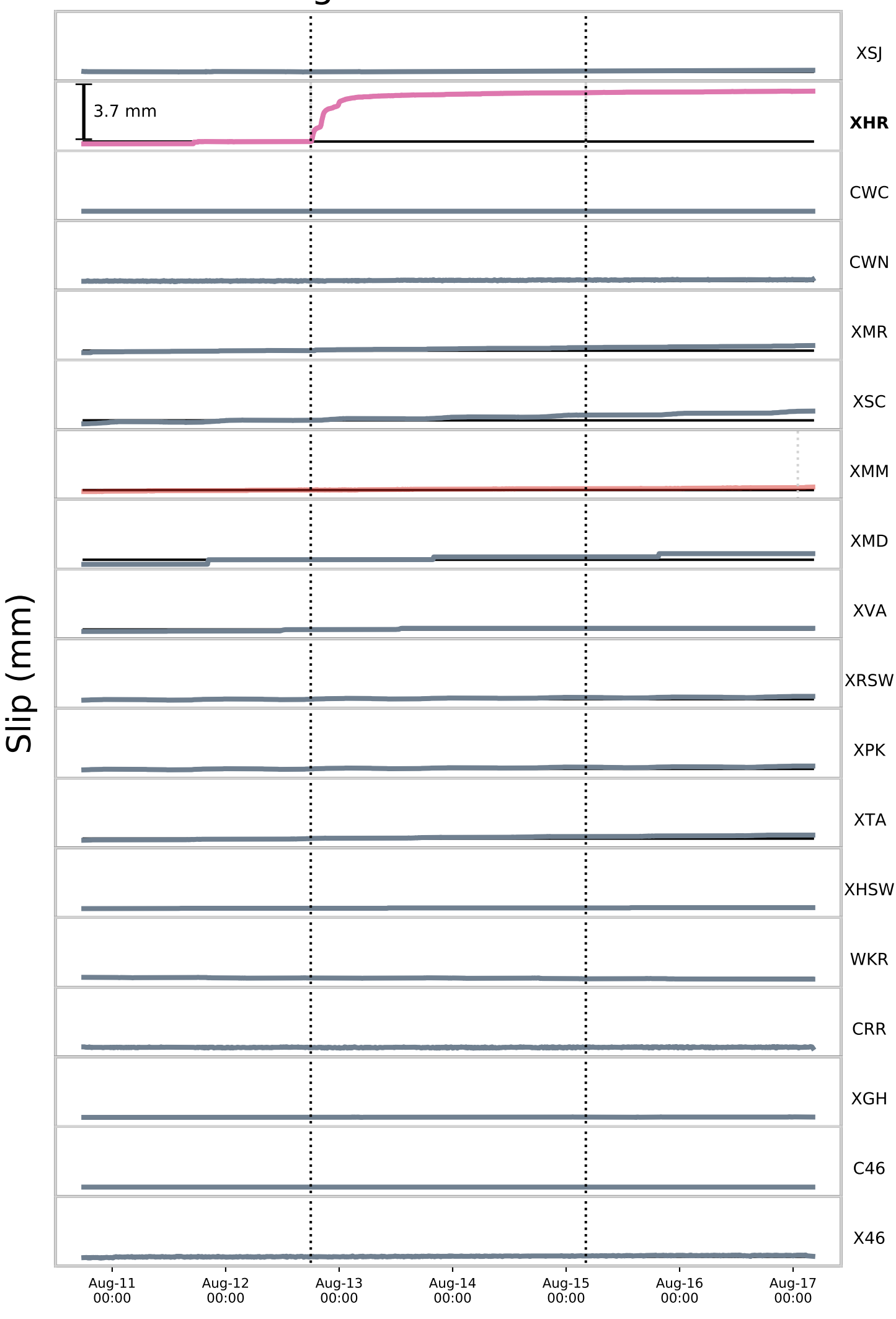

13-Jul-2003 05:30 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-11 00:00
Jul-12 00:00
Jul-13 00:00
Jul-14 00:00
Jul-15 00:00
Jul-16 00:00

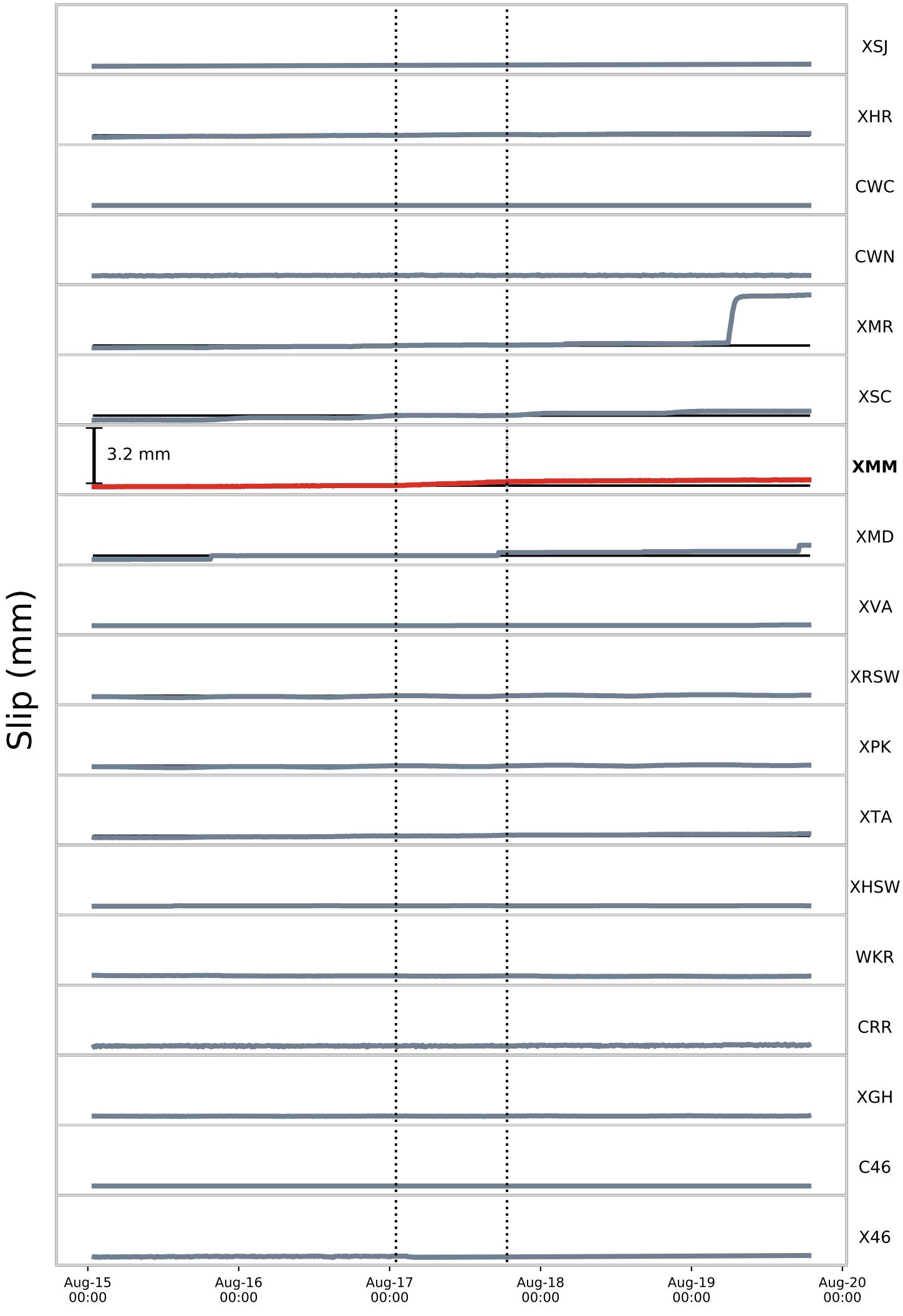

22-Jul-2003 21:40 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-21 00:00
Jul-21 12:00
Jul-22 00:00
Jul-22 12:00
Jul-23 00:00
Jul-23 12:00
Jul-24 00:00
Jul-24 12:00
Jul-25 00:00

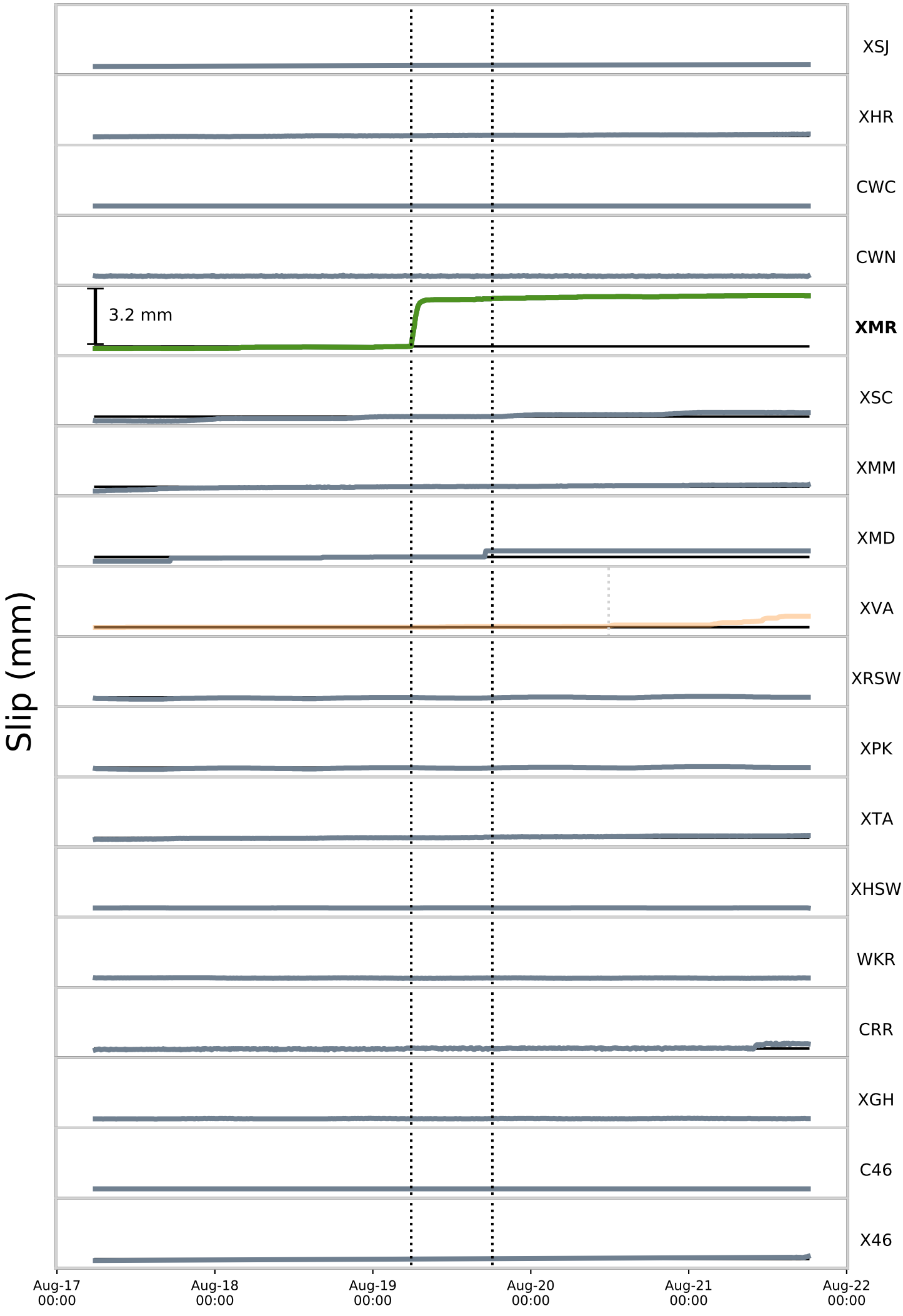

27-Jul-2003 03:00 at XMM
Slip (mm)
0.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-25 00:00
Jul-25 12:00
Jul-26 00:00
Jul-26 12:00
Jul-27 00:00
Jul-27 12:00
Jul-28 00:00
Jul-28 12:00
Jul-29 00:00
Jul-29 12:00

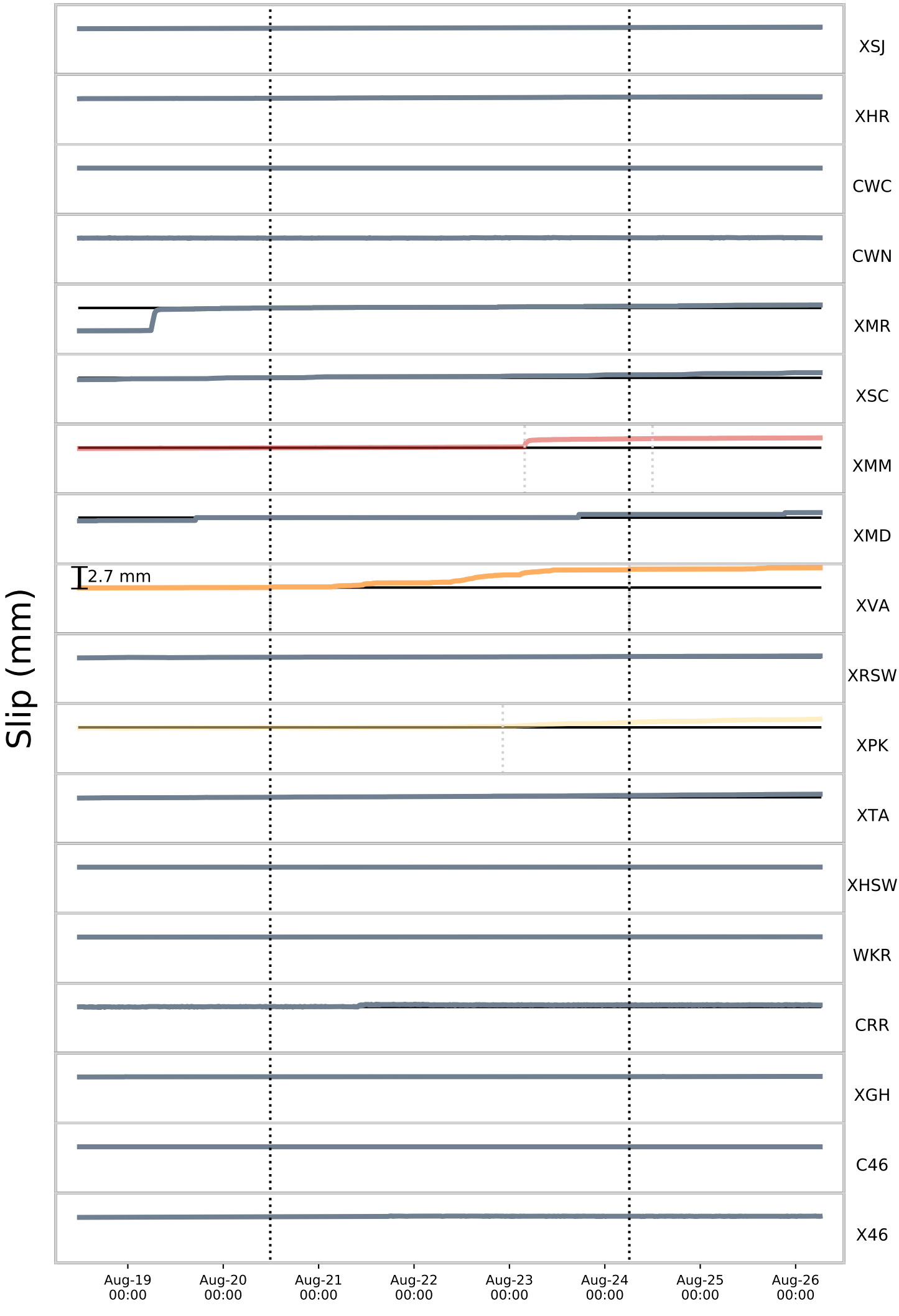

28-Jul-2003 19:10 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
3.7 mm
CRR
XGH
C46
X46
Jul-27 00:00
Jul-28 00:00
Jul-29 00:00
Jul-30 00:00
Jul-31 00:00
Aug-01 00:00
Aug-02 00:00
Aug-03 00:00
Aug-04 00:00
Aug-05 00:00

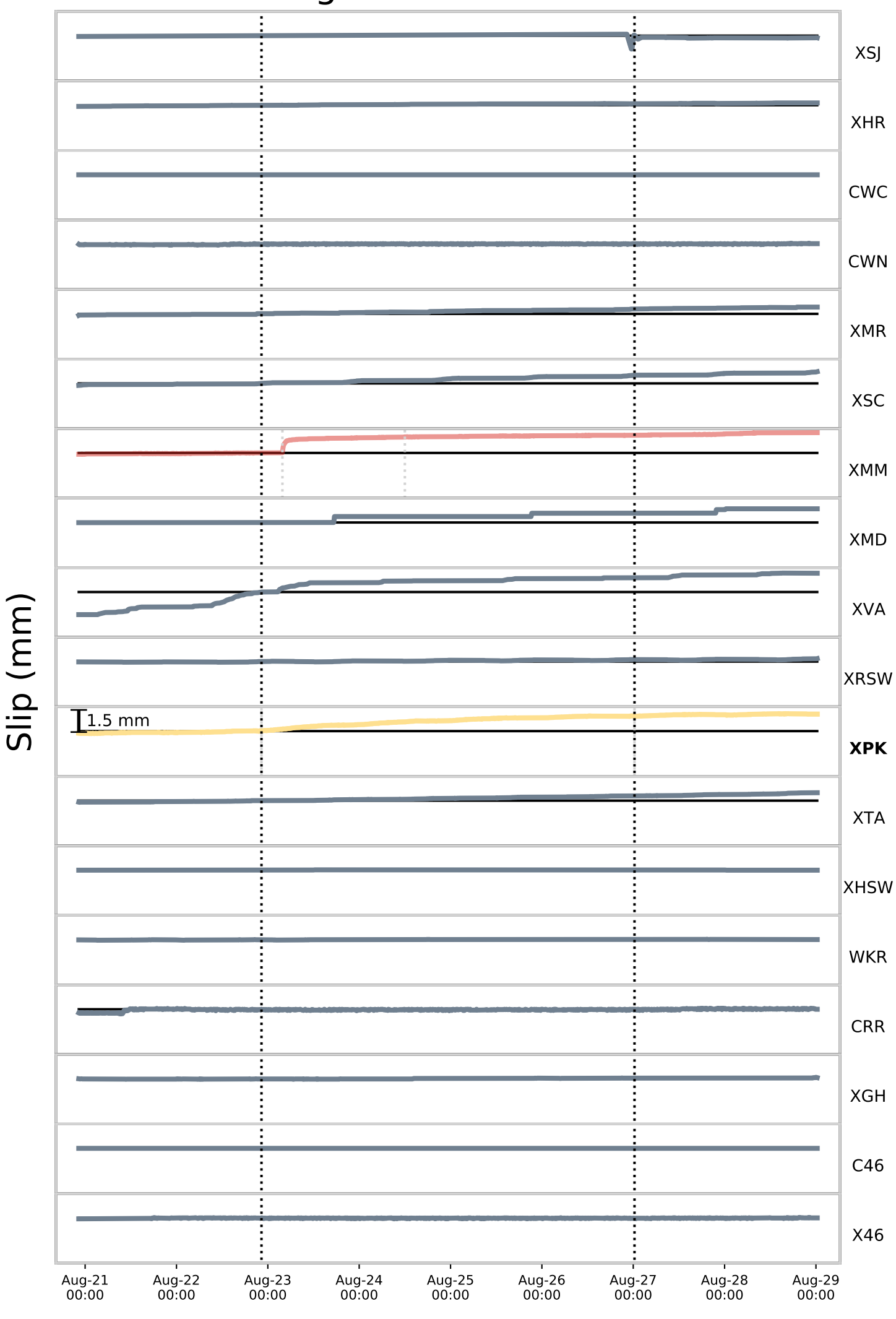

29-Jul-2003 08:00 at CWN
Slip (mm)
3.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-28 00:00
Jul-29 00:00
Jul-30 00:00
Jul-31 00:00
Aug-01 00:00
Aug-02 00:00
Aug-03 00:00

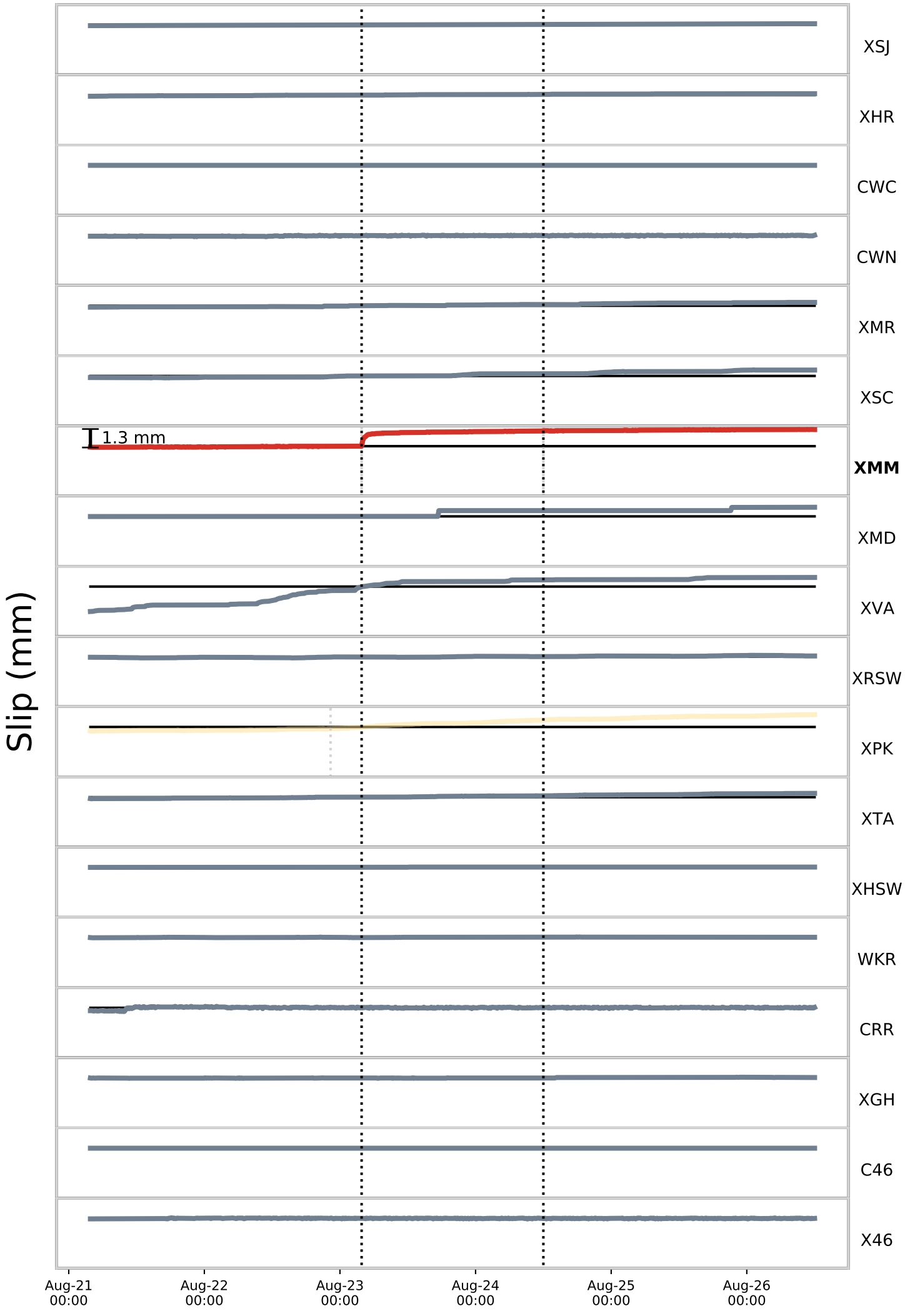

12-Aug-2003 18:00 at XHR
Slip (mm)
3.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-11 00:00
Aug-12 00:00
Aug-13 00:00
Aug-14 00:00
Aug-15 00:00
Aug-16 00:00
Aug-17 00:00

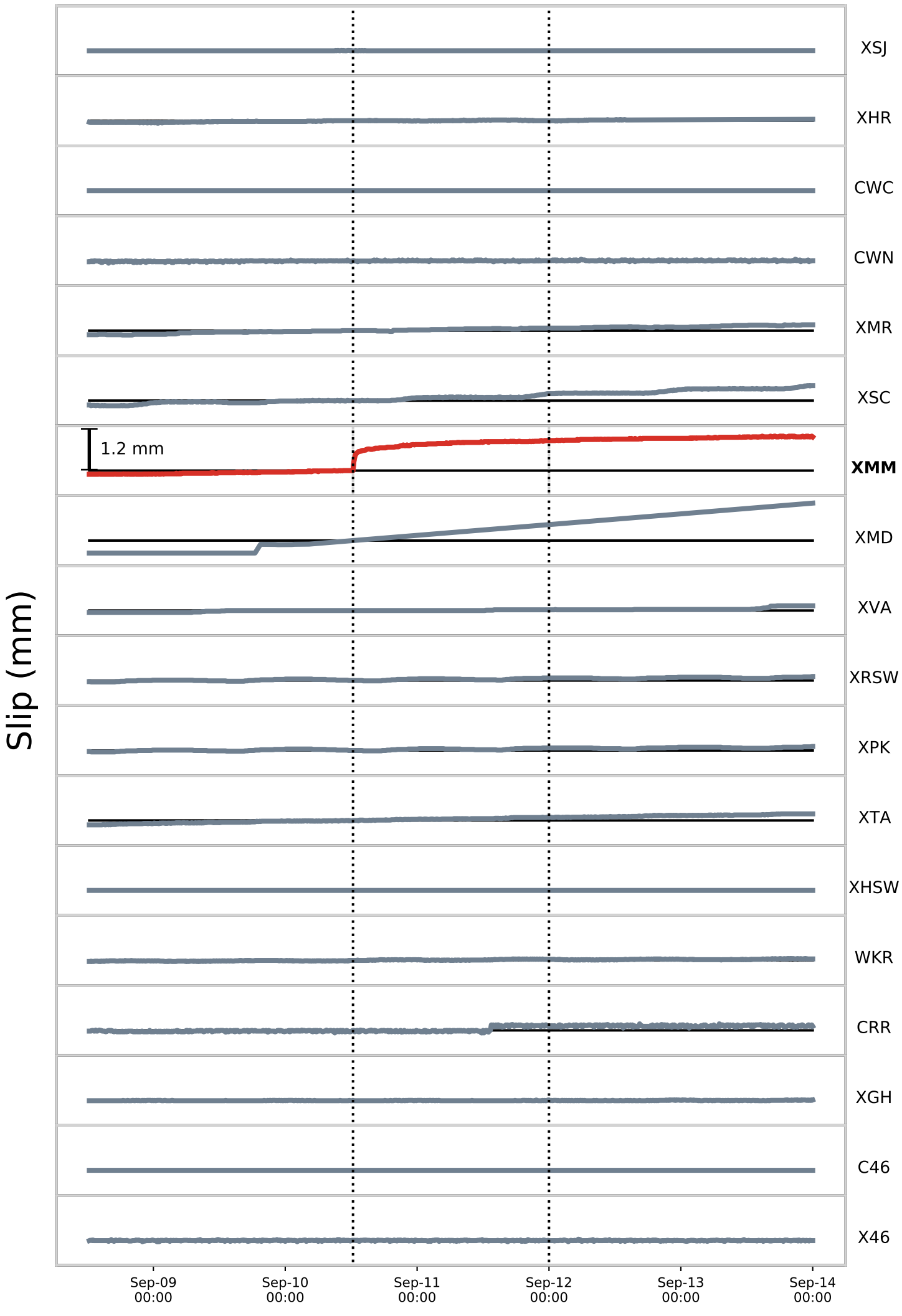

17-Aug-2003 01:00 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
3.2 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-15 00:00
Aug-16 00:00
Aug-17 00:00
Aug-18 00:00
Aug-19 00:00
Aug-20 00:00

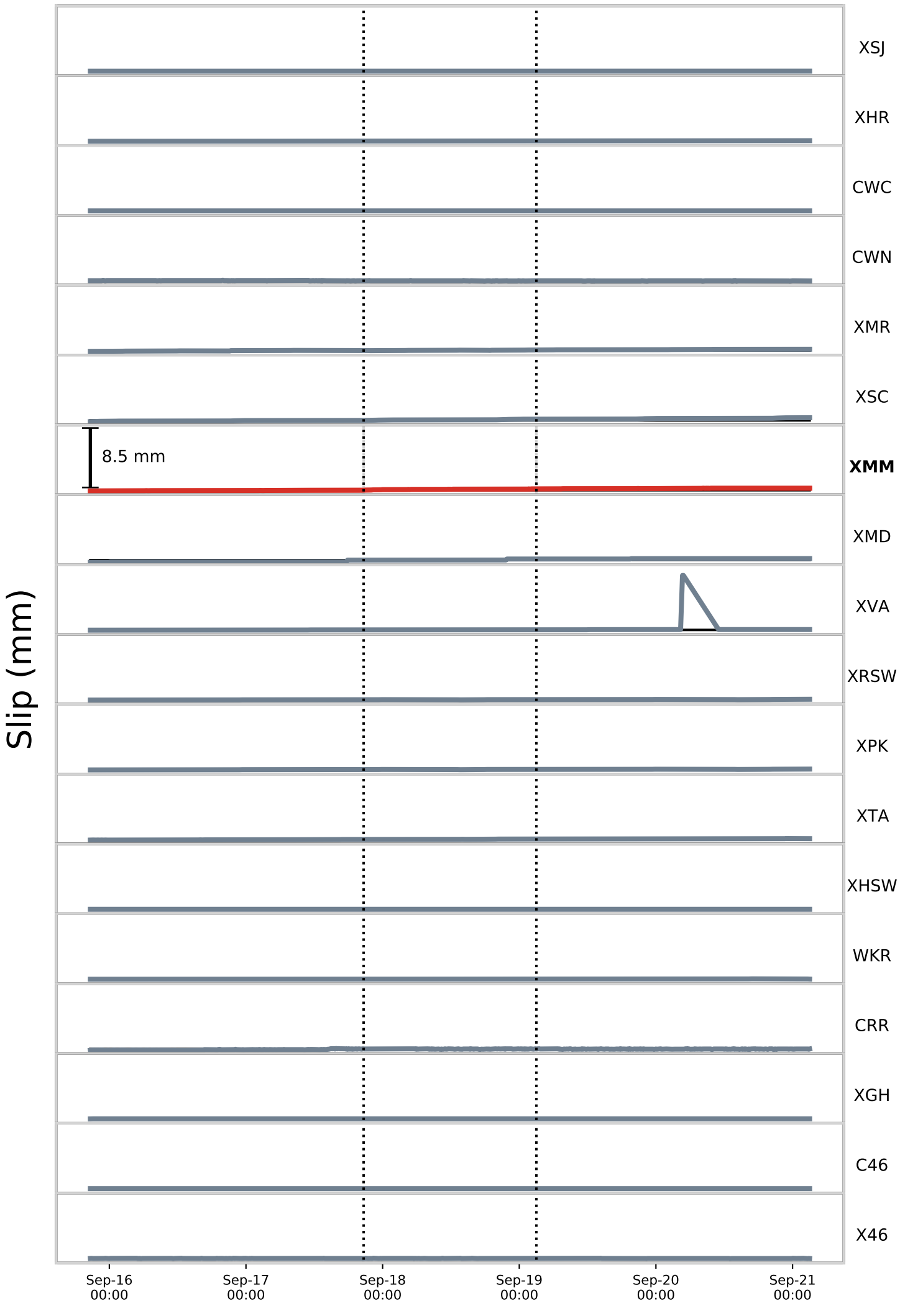

19-Aug-2003 05:50 at XMR
Slip (mm)
3.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-17 00:00
Aug-18 00:00
Aug-19 00:00
Aug-20 00:00
Aug-21 00:00
Aug-22 00:00

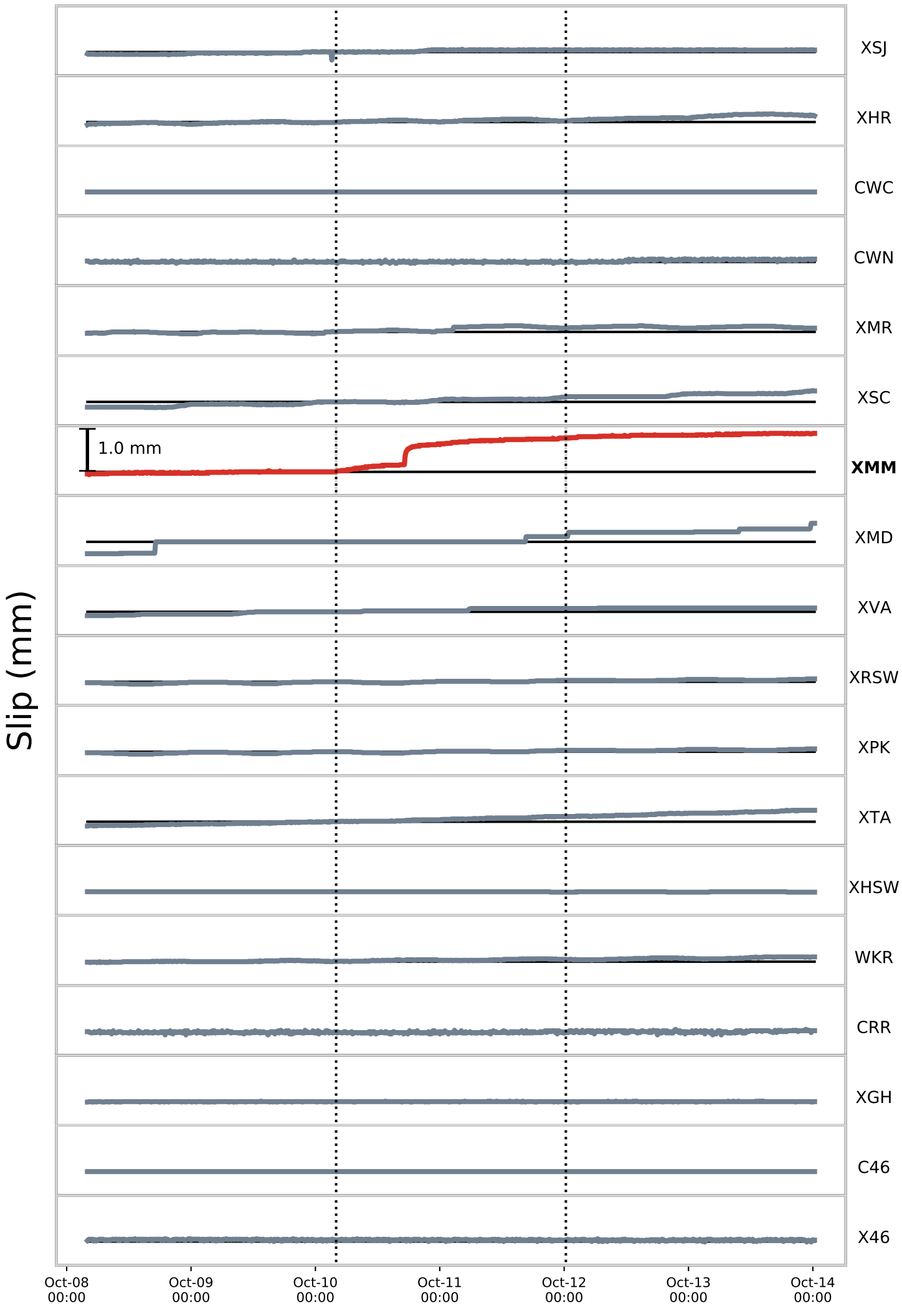

20-Aug-2003 11:50 at XVA
Slip (mm)
2.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-19 00:00
Aug-20 00:00
Aug-21 00:00
Aug-22 00:00
Aug-23 00:00
Aug-24 00:00
Aug-25 00:00
Aug-26 00:00

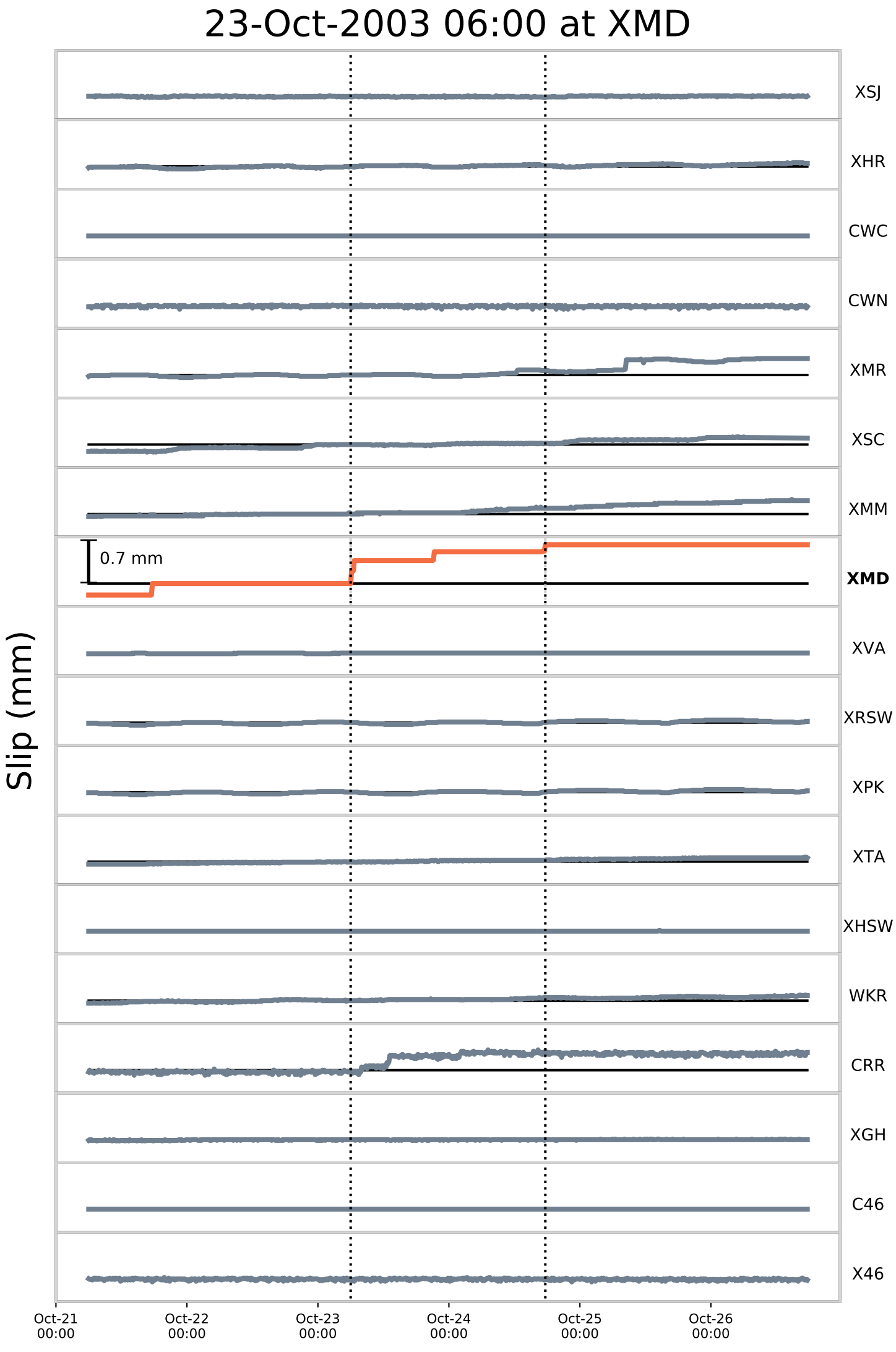

22-Aug-2003 22:20 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
1.5 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-21 00:00
Aug-22 00:00
Aug-23 00:00
Aug-24 00:00
Aug-25 00:00
Aug-26 00:00
Aug-27 00:00
Aug-28 00:00
Aug-29 00:00

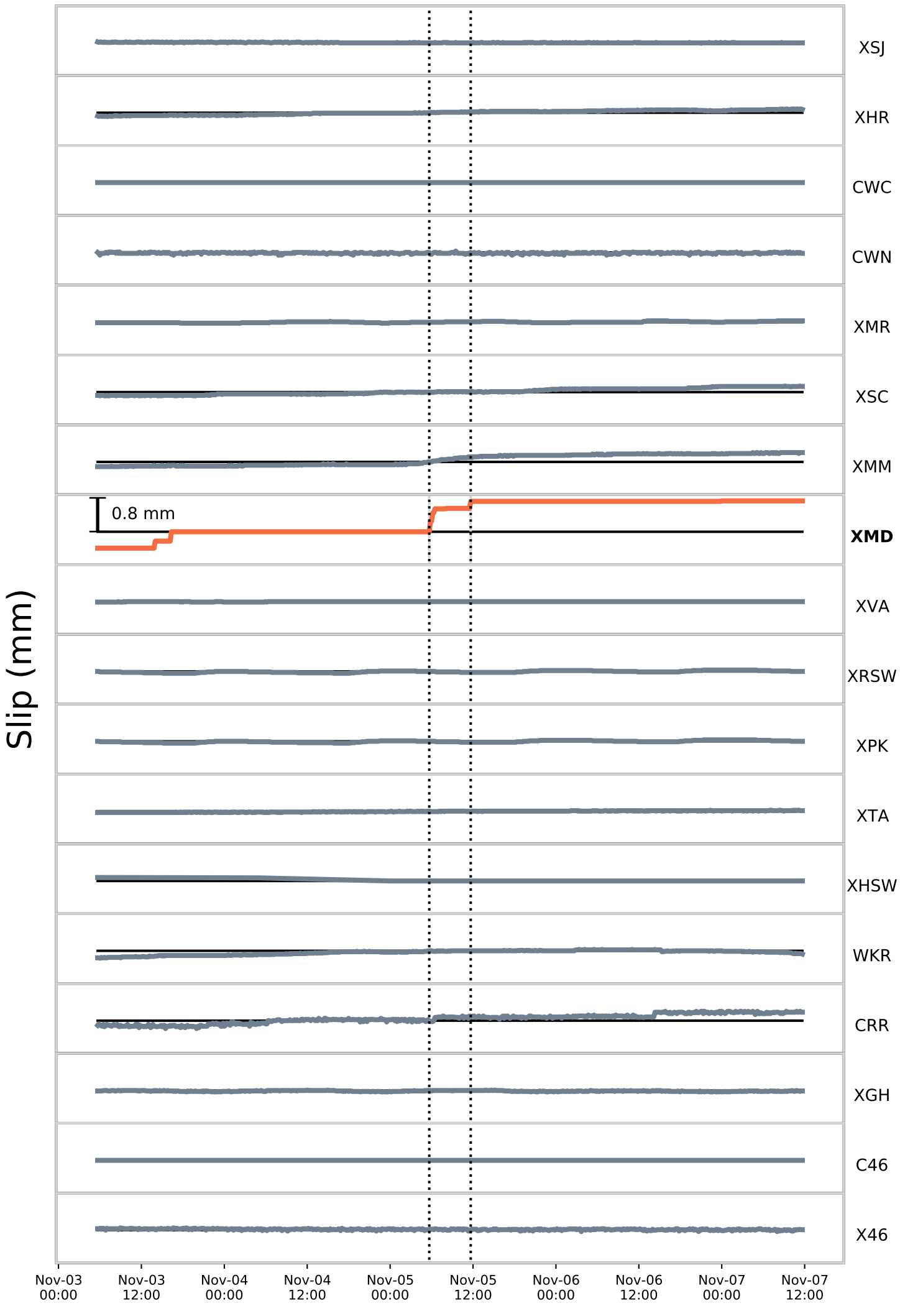

23-Aug-2003 03:50 at XMM
Slip (mm)
1.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-21 00:00
Aug-22 00:00
Aug-23 00:00
Aug-24 00:00
Aug-25 00:00
Aug-26 00:00

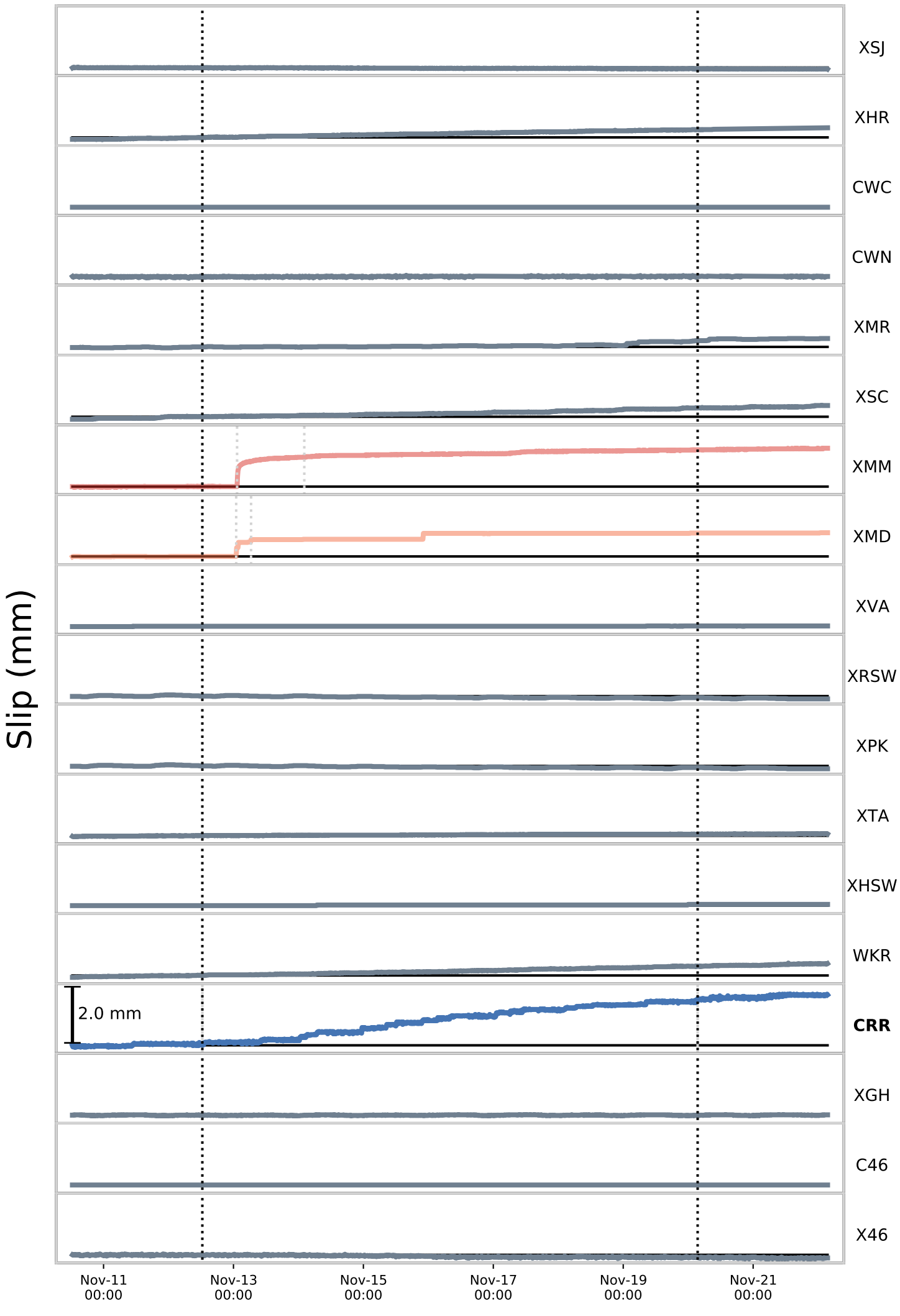

10-Sep-2003 12:20 at XMM
Slip (mm)
1.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-09 00:00
Sep-10 00:00
Sep-11 00:00
Sep-12 00:00
Sep-13 00:00
Sep-14 00:00

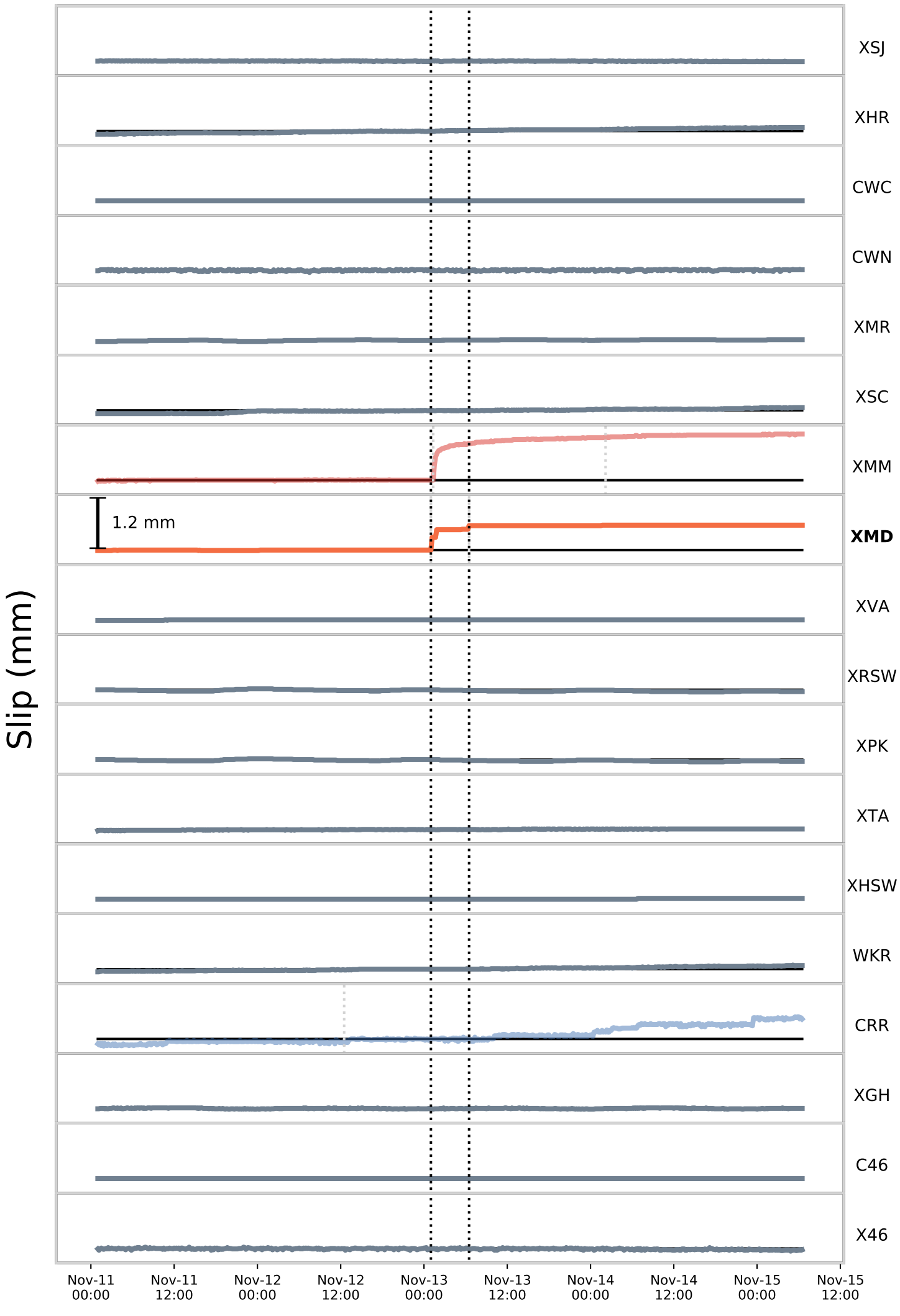

17-Sep-2003 20:40 at XMM
Slip (mm)
8.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-16 00:00
Sep-17 00:00
Sep-18 00:00
Sep-19 00:00
Sep-20 00:00
Sep-21 00:00

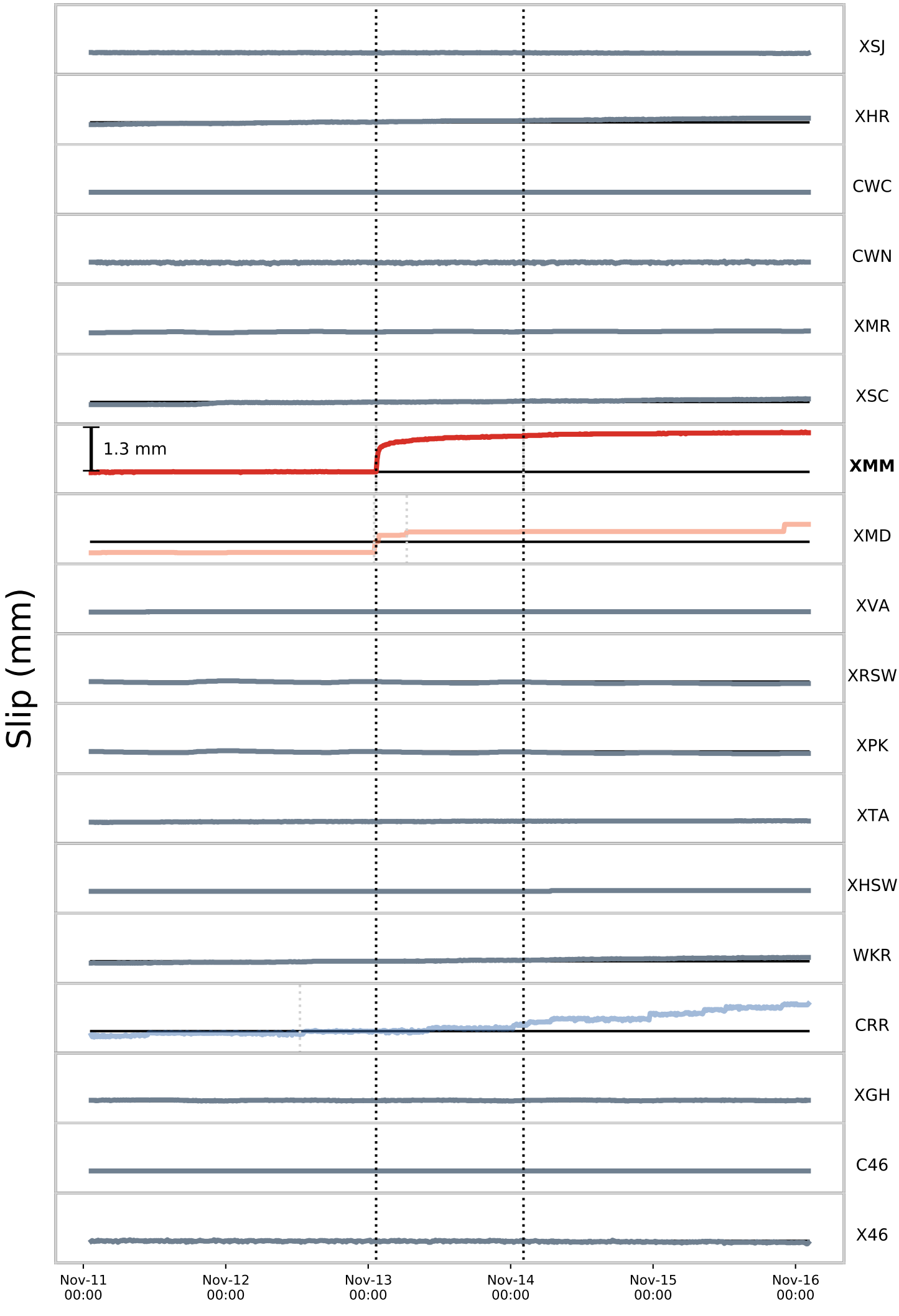

10-Oct-2003 04:00 at XMM
Slip (mm)
1.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-08 00:00
Oct-09 00:00
Oct-10 00:00
Oct-11 00:00
Oct-12 00:00
Oct-13 00:00
Oct-14 00:00

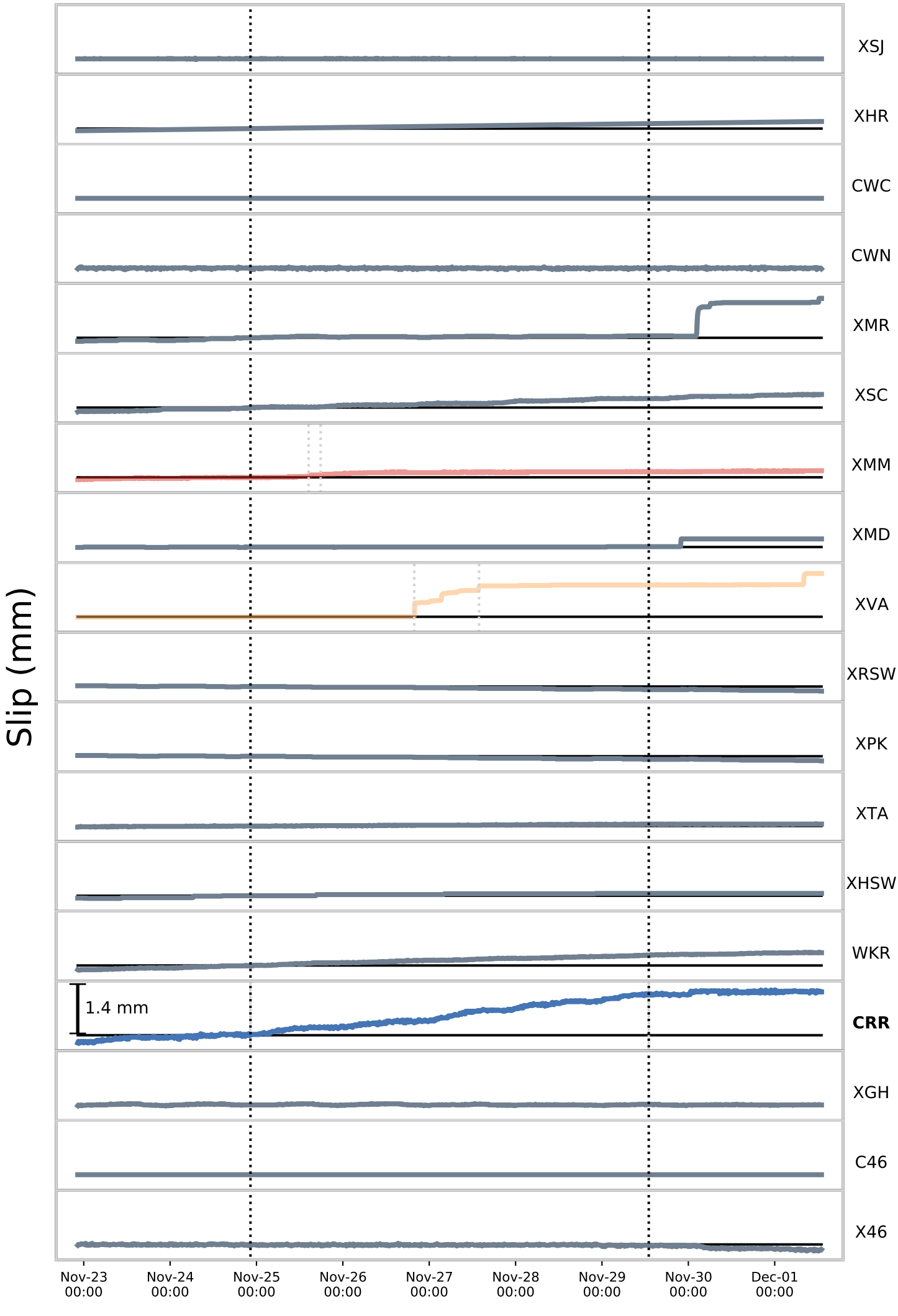

23-Oct-2003 06:00 at XMD
Slip (mm)
0.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-21 00:00
Oct-22 00:00
Oct-23 00:00
Oct-24 00:00
Oct-25 00:00
Oct-26 00:00

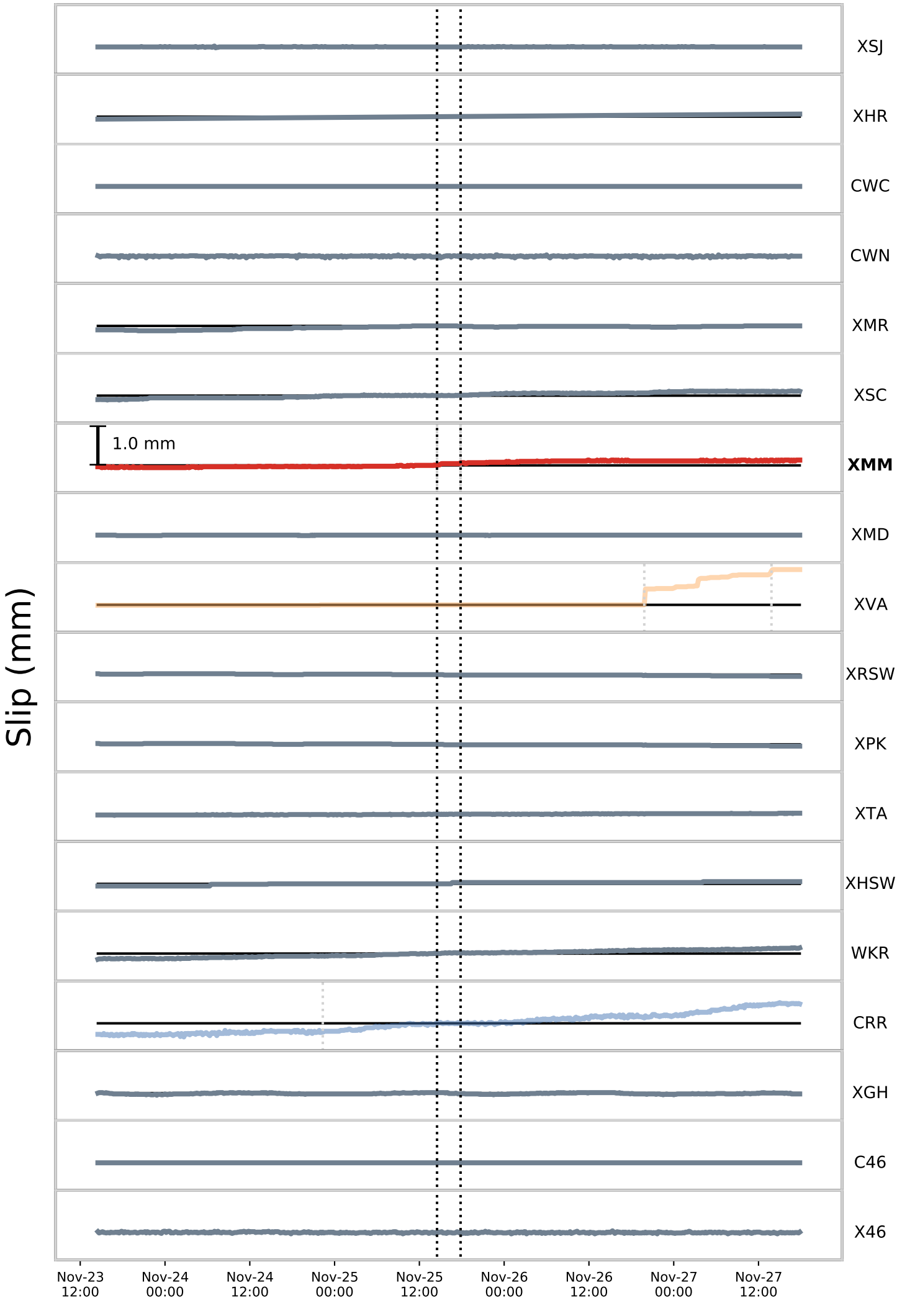

05-Nov-2003 05:40 at XMD
Slip (mm)
0.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-03 00:00
Nov-03 12:00
Nov-04 00:00
Nov-04 12:00
Nov-05 00:00
Nov-05 12:00
Nov-06 00:00
Nov-06 12:00
Nov-07 00:00
Nov-07 12:00

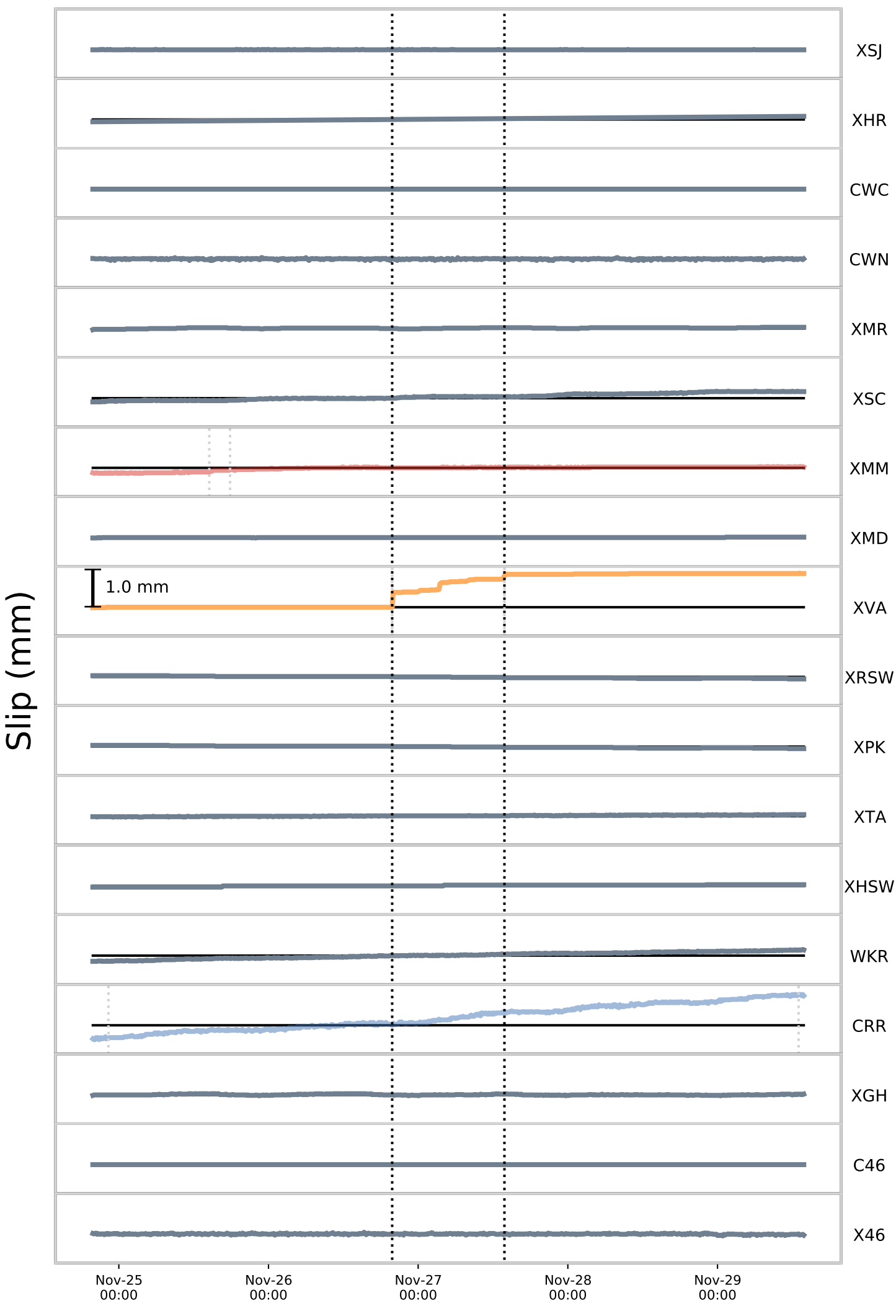

12-Nov-2003 12:30 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
2.0 mm
CRR
XGH
C46
X46
Nov-11
00:00
Nov-13
00:00
Nov-15
00:00
Nov-17
00:00
Nov-19
00:00
Nov-21
00:00

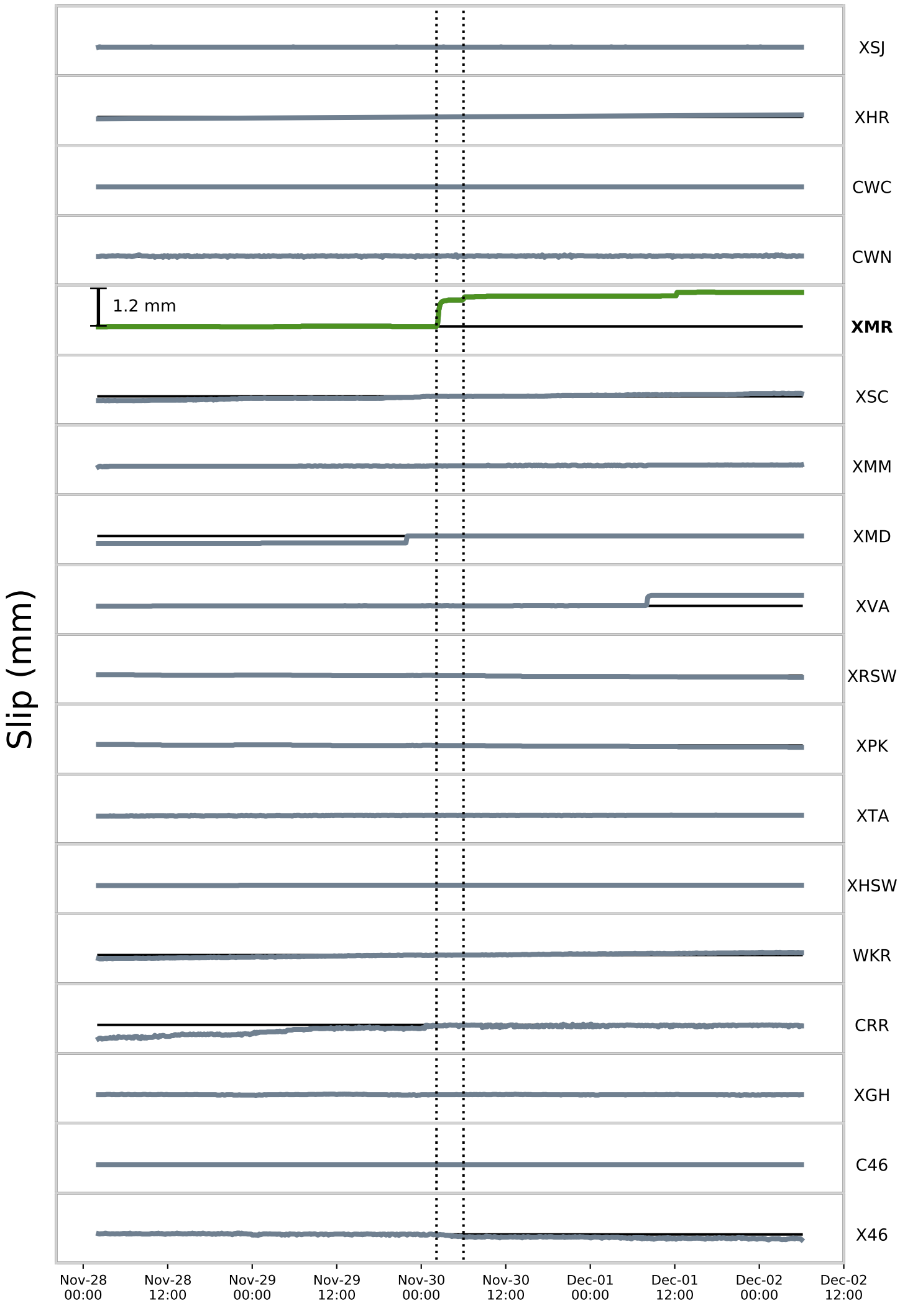

13-Nov-2003 01:00 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.2 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-11 00:00
Nov-11 12:00
Nov-12 00:00
Nov-12 12:00
Nov-13 00:00
Nov-13 12:00
Nov-14 00:00
Nov-14 12:00
Nov-15 00:00
Nov-15 12:00

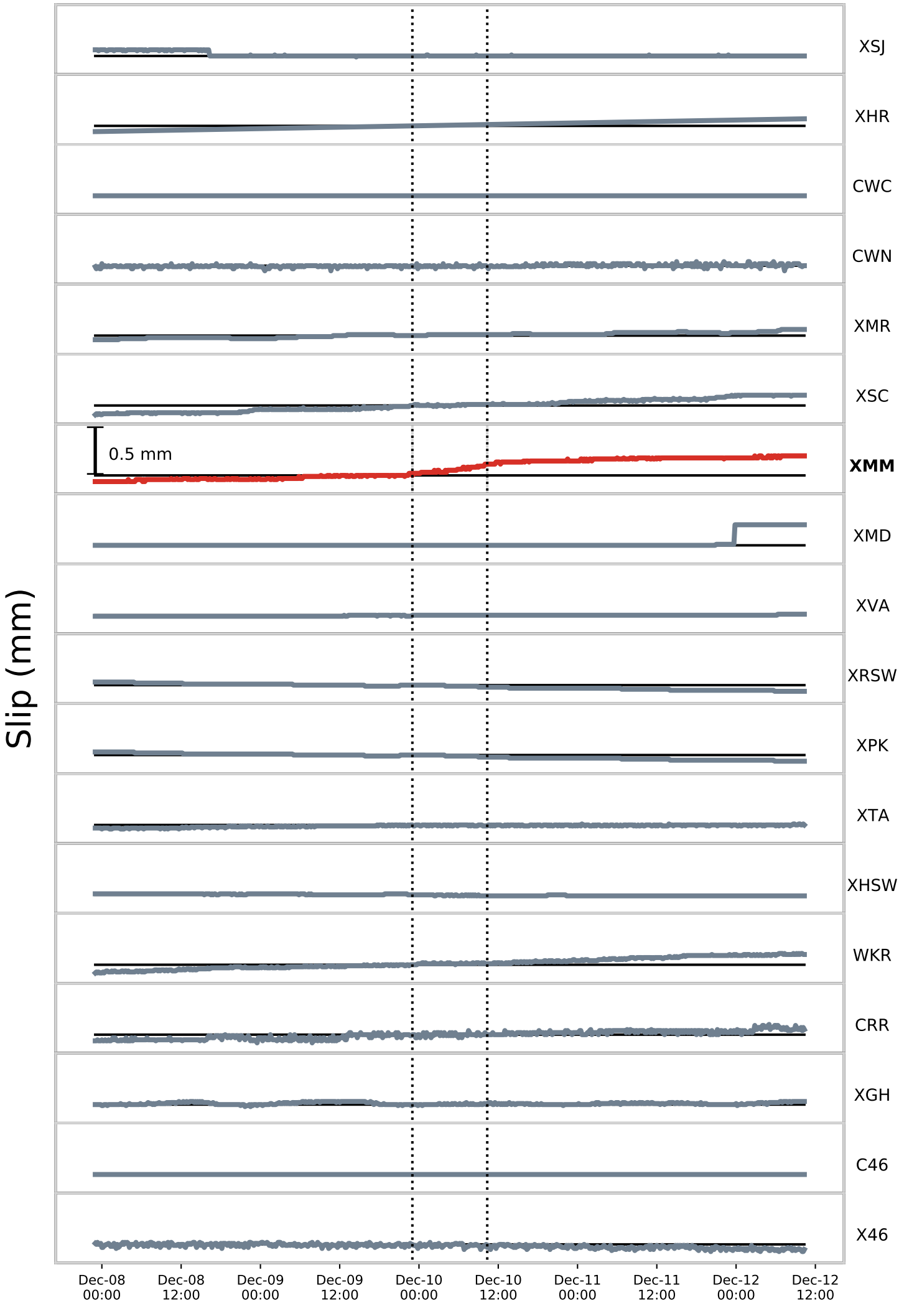

13-Nov-2003 01:20 at XMM
Slip (mm)
1.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-11 00:00
Nov-12 00:00
Nov-13 00:00
Nov-14 00:00
Nov-15 00:00
Nov-16 00:00

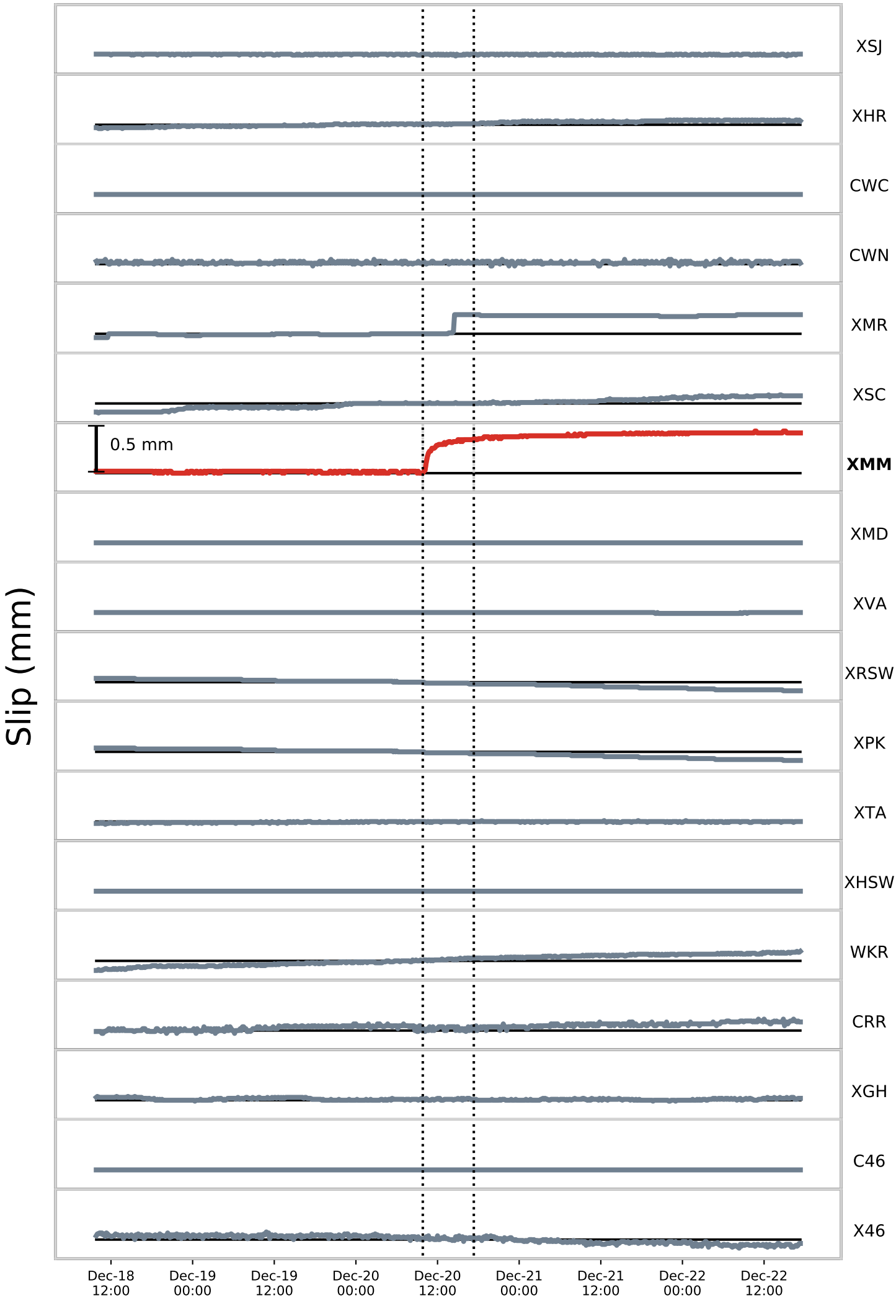

24-Nov-2003 22:20 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
1.4 mm
CRR
XGH
C46
X46
Nov-23 00:00
Nov-24 00:00
Nov-25 00:00
Nov-26 00:00
Nov-27 00:00
Nov-28 00:00
Nov-29 00:00
Nov-30 00:00
Dec-01 00:00

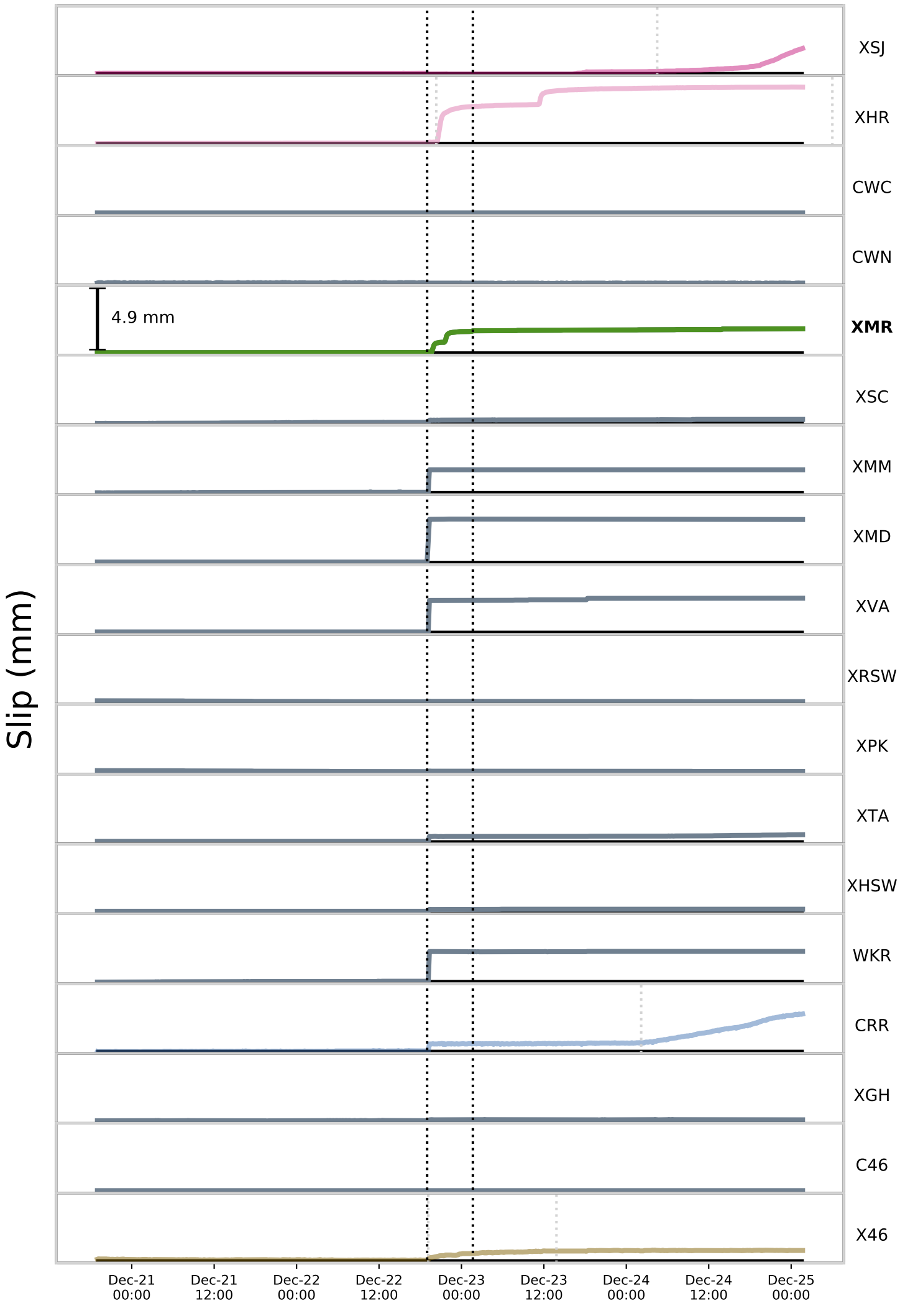

25-Nov-2003 14:30 at XMM
Slip (mm)
1.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-23 12:00
Nov-24 00:00
Nov-24 12:00
Nov-25 00:00
Nov-25 12:00
Nov-26 00:00
Nov-26 12:00
Nov-27 00:00
Nov-27 12:00

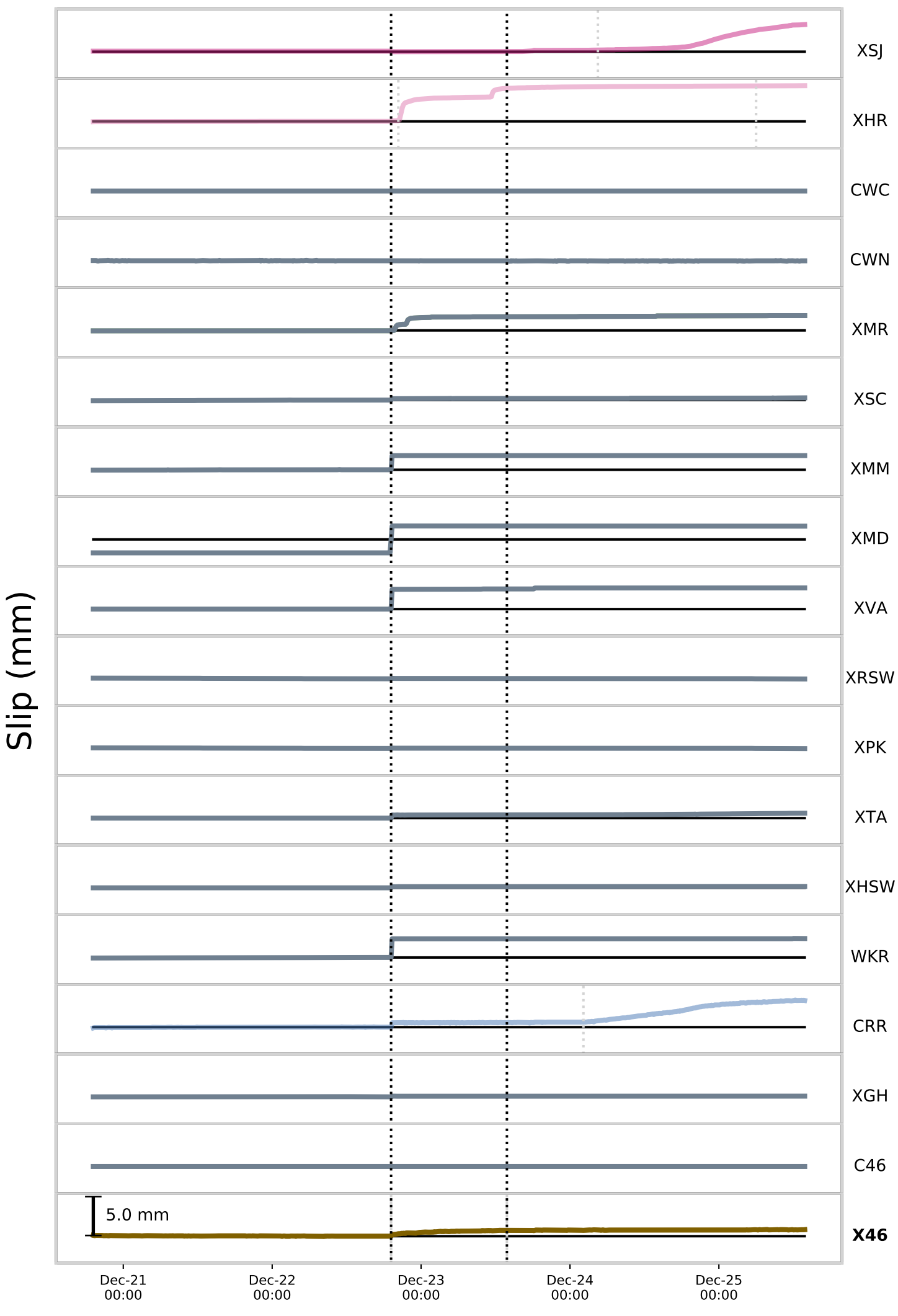

26-Nov-2003 19:50 at XVA
Slip (mm)
1.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-25
00:00
Nov-26
00:00
Nov-27
00:00
Nov-28
00:00
Nov-29
00:00

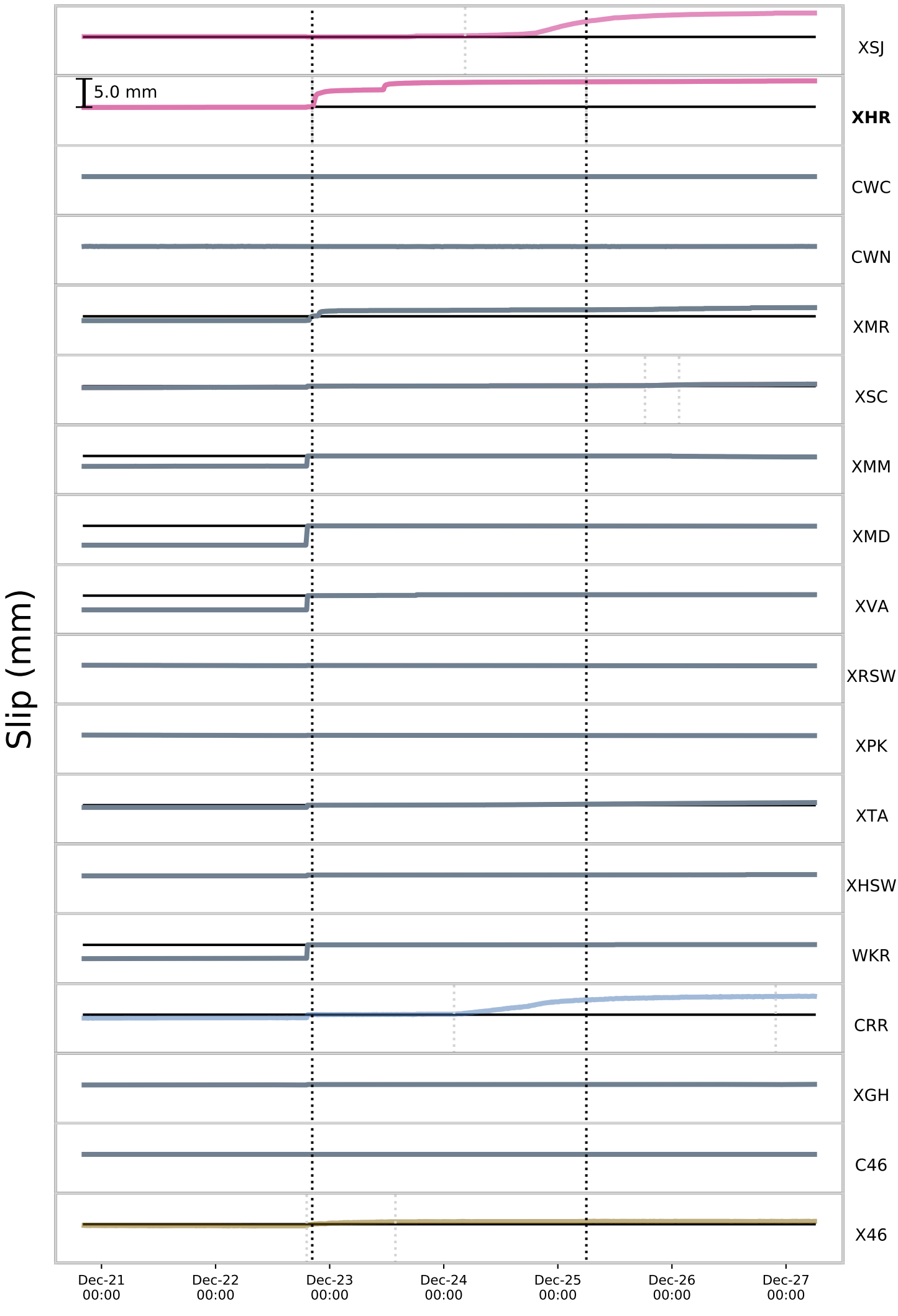

30-Nov-2003 02:10 at XMR
Slip (mm)
1.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-28 00:00
Nov-28 12:00
Nov-29 00:00
Nov-29 12:00
Nov-30 00:00
Nov-30 12:00
Dec-01 00:00
Dec-01 12:00
Dec-02 00:00
Dec-02 12:00

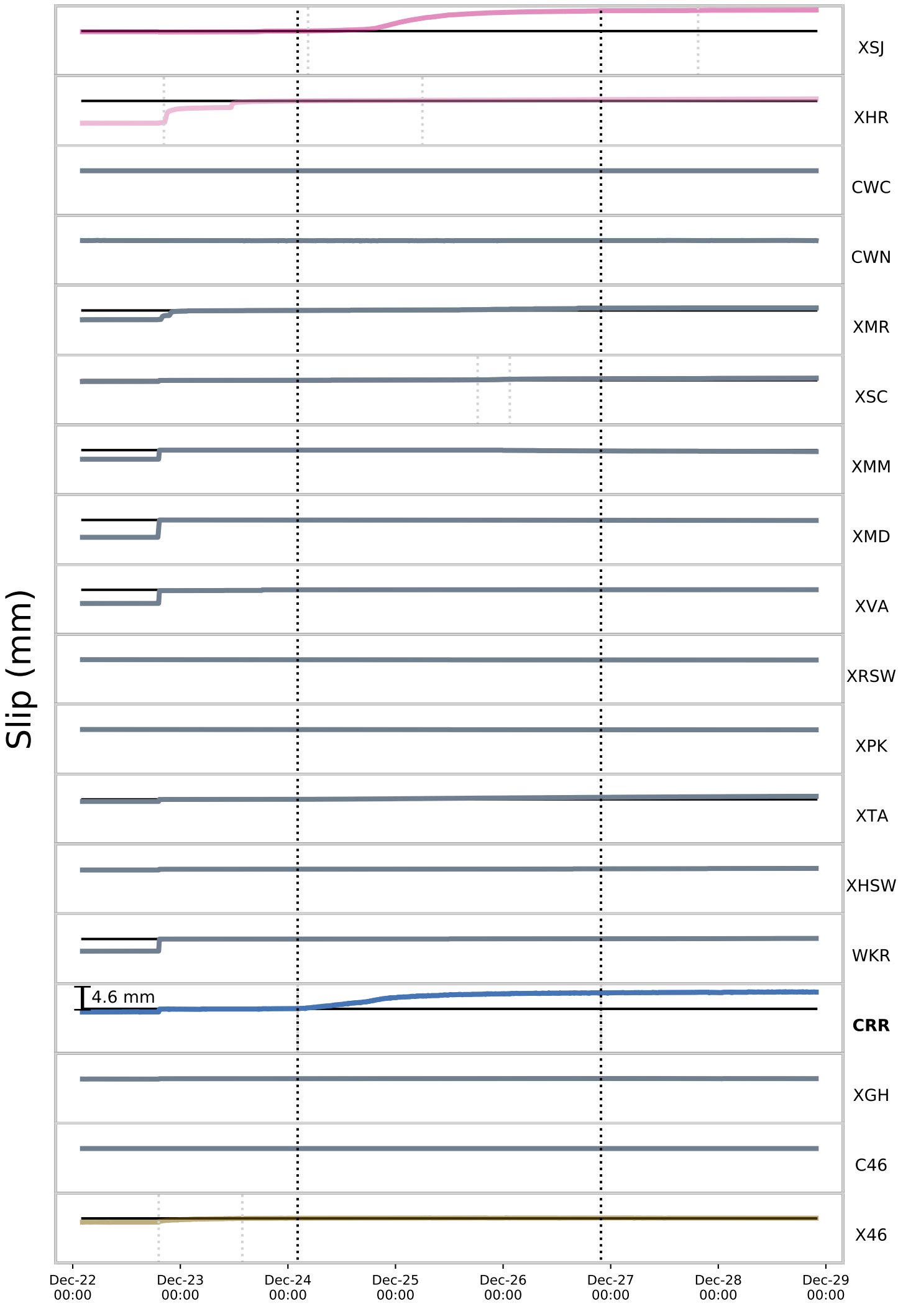

09-Dec-2003 23:00 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.5 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-08 00:00
Dec-08 12:00
Dec-09 00:00
Dec-09 12:00
Dec-10 00:00
Dec-10 12:00
Dec-11 00:00
Dec-11 12:00
Dec-12 00:00
Dec-12 12:00

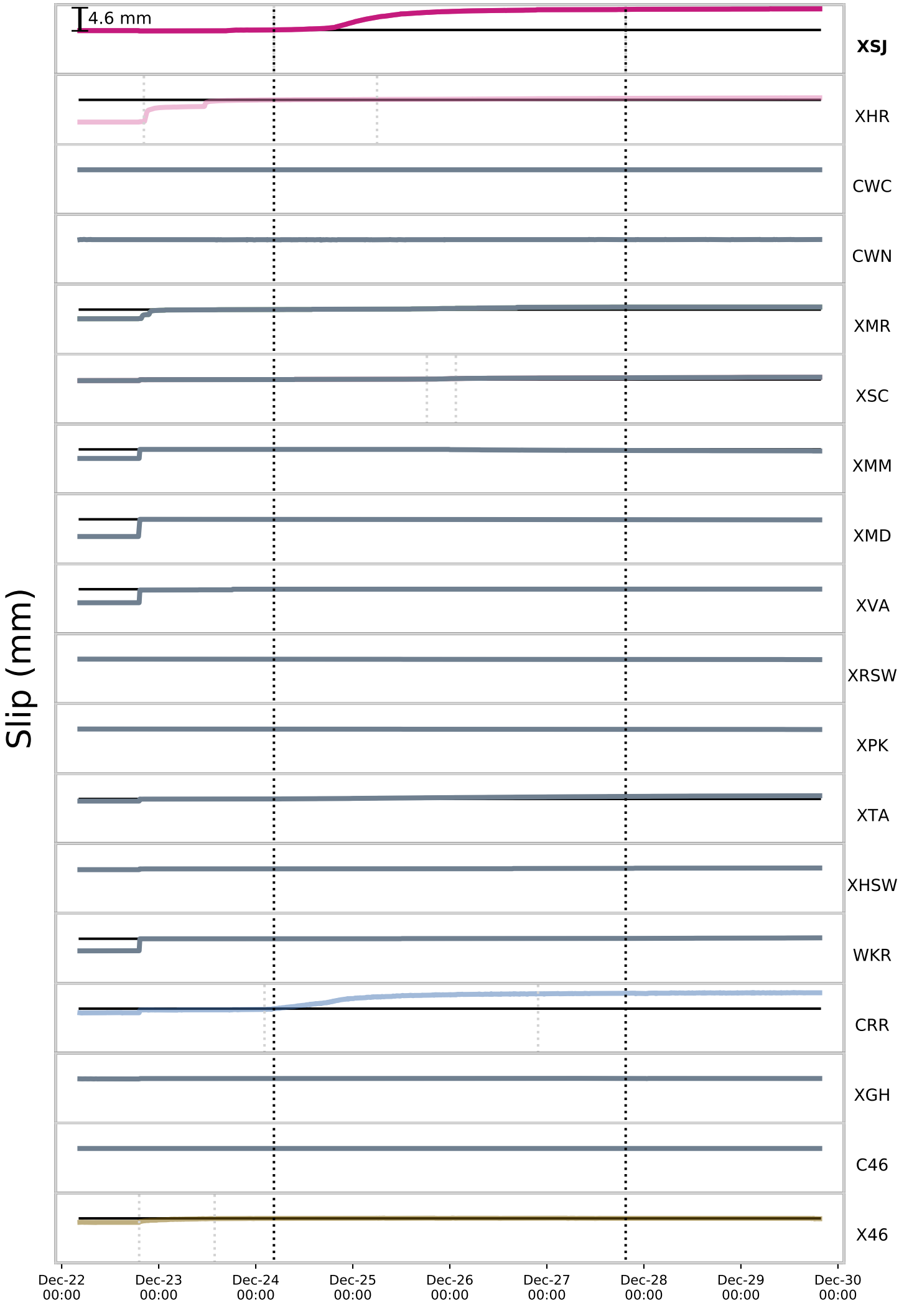

20-Dec-2003 09:50 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.5 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-18 12:00
Dec-19 00:00
Dec-19 12:00
Dec-20 00:00
Dec-20 12:00
Dec-21 00:00
Dec-21 12:00
Dec-22 00:00
Dec-22 12:00

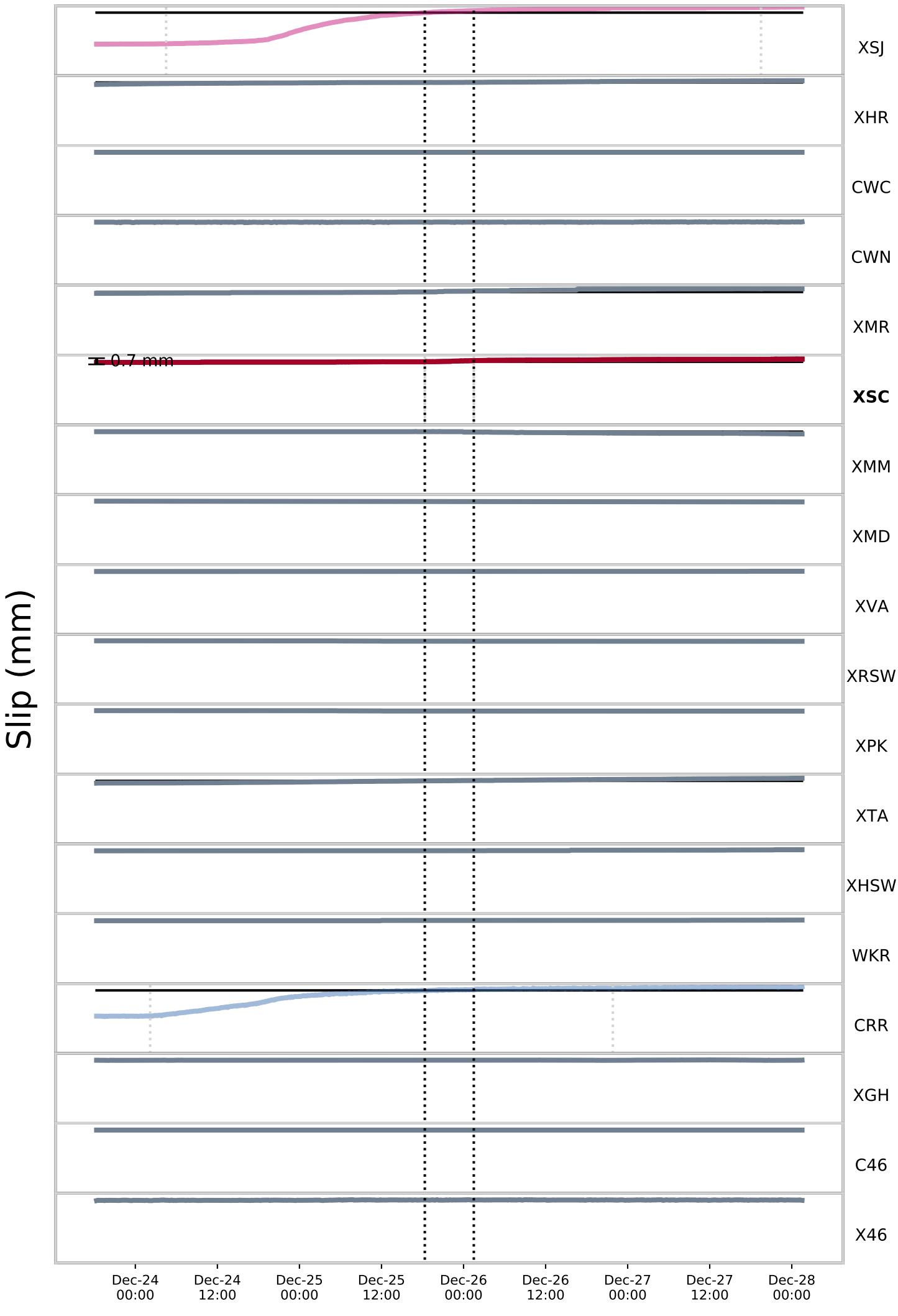

22-Dec-2003 19:00 at XMR
Slip (mm)
4.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-21 00:00
Dec-21 12:00
Dec-22 00:00
Dec-22 12:00
Dec-23 00:00
Dec-23 12:00
Dec-24 00:00
Dec-24 12:00
Dec-25 00:00

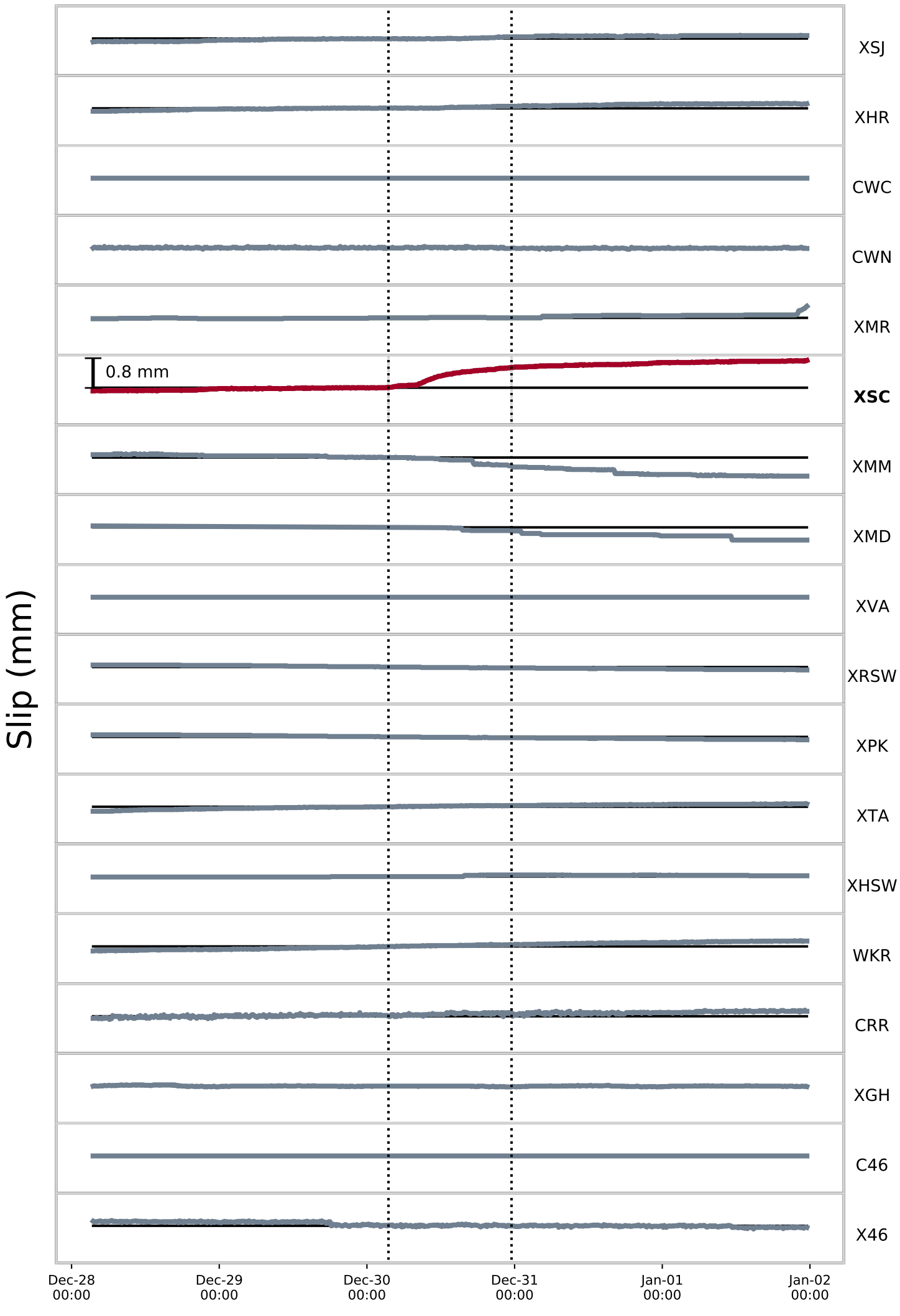

22-Dec-2003 19:10 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
5.0 mm
X46
Dec-21
00:00
Dec-22
00:00
Dec-23
00:00
Dec-24
00:00
Dec-25
00:00

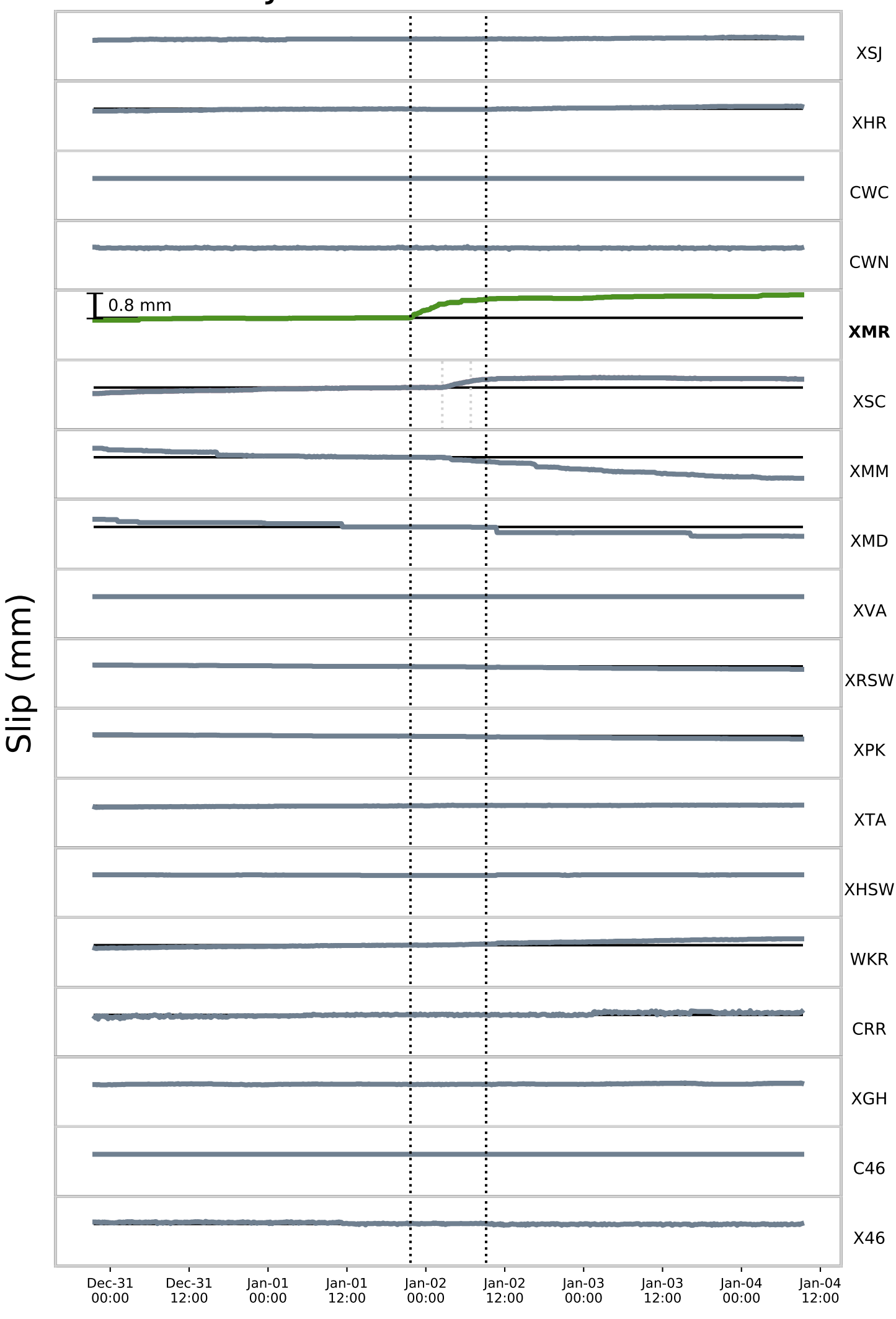

22-Dec-2003 20:20 at XHR
Slip (mm)
5.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-21 00:00
Dec-22 00:00
Dec-23 00:00
Dec-24 00:00
Dec-25 00:00
Dec-26 00:00
Dec-27 00:00

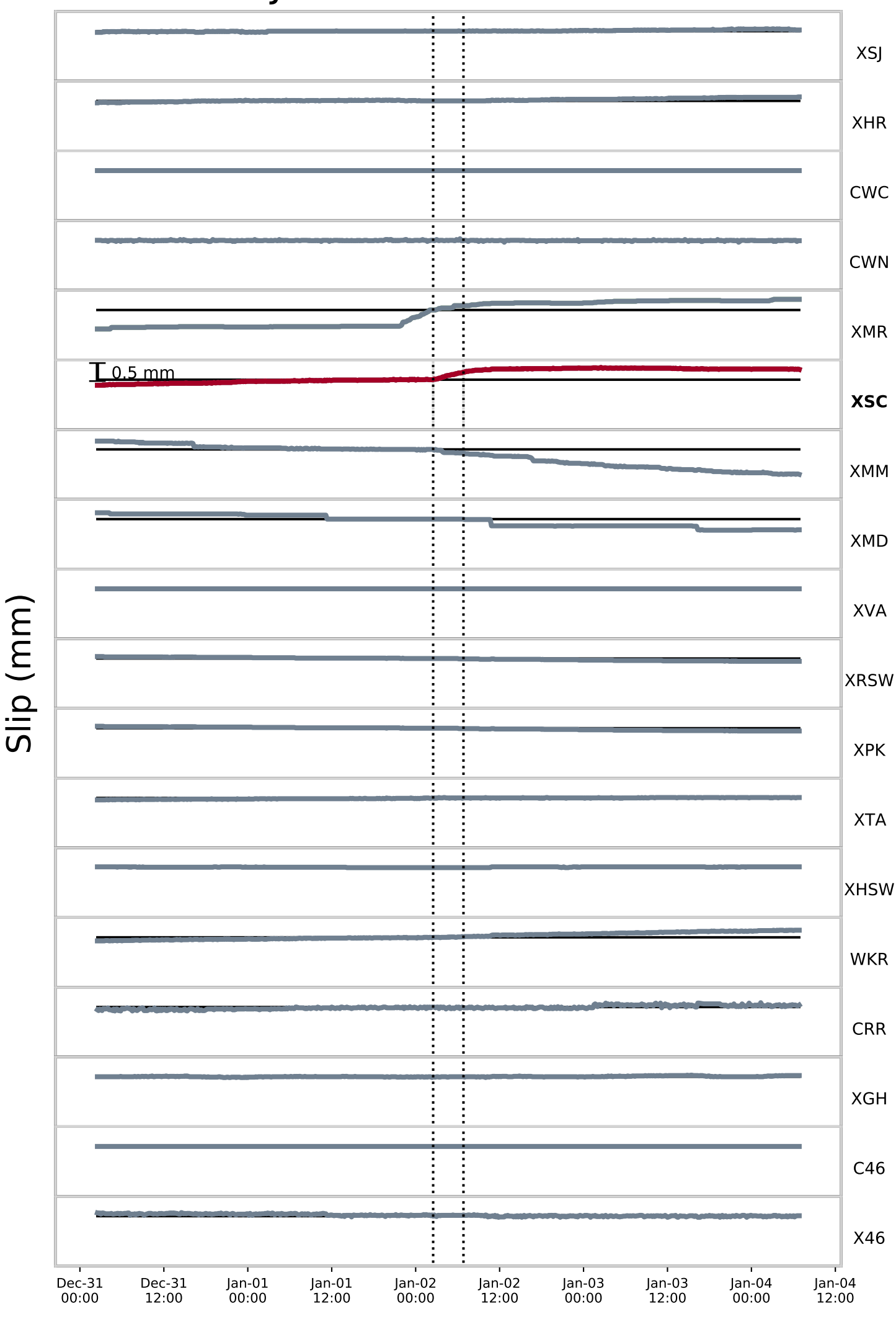

24-Dec-2003 02:10 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
4.6 mm
CRR
XGH
C46
X46
Dec-22 00:00
Dec-23 00:00
Dec-24 00:00
Dec-25 00:00
Dec-26 00:00
Dec-27 00:00
Dec-28 00:00
Dec-29 00:00

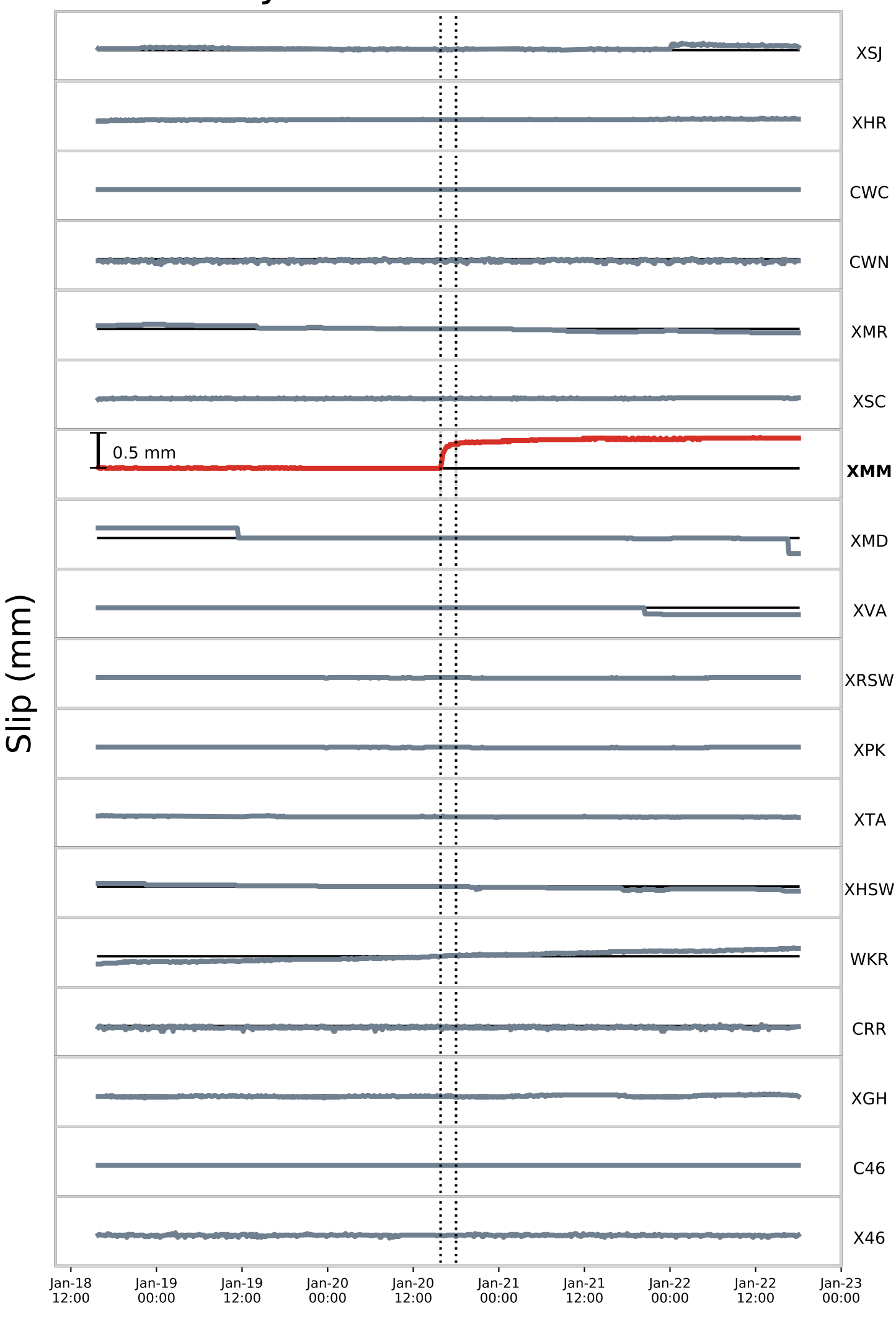

24-Dec-2003 04:30 at XSJ
4.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Dec-22 00:00
Dec-23 00:00
Dec-24 00:00
Dec-25 00:00
Dec-26 00:00
Dec-27 00:00
Dec-28 00:00
Dec-29 00:00
Dec-30 00:00

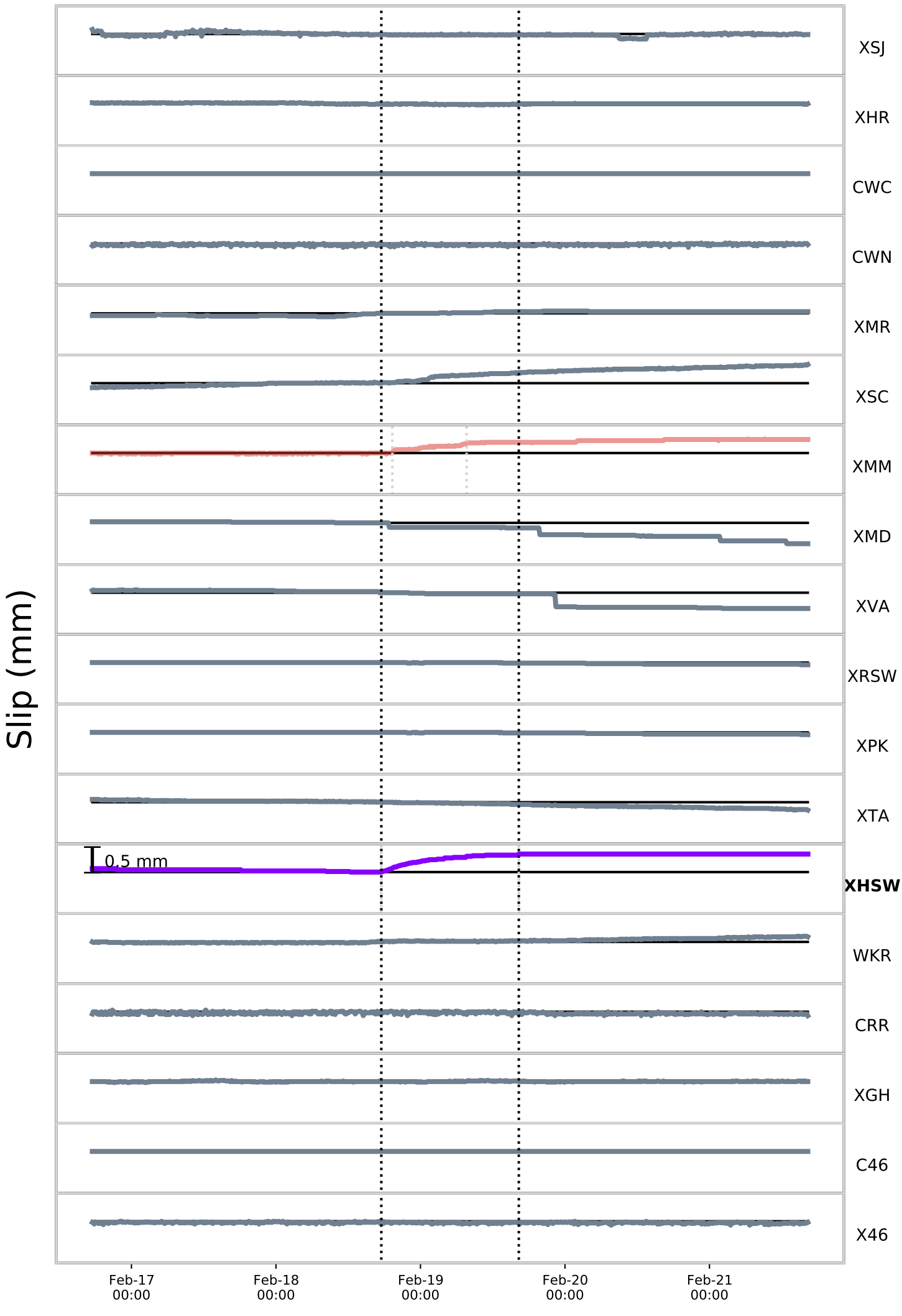

25-Dec-2003 18:20 at XSC
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
0.7 mm
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-24 00:00
Dec-24 12:00
Dec-25 00:00
Dec-25 12:00
Dec-26 00:00
Dec-26 12:00
Dec-27 00:00
Dec-27 12:00
Dec-28 00:00

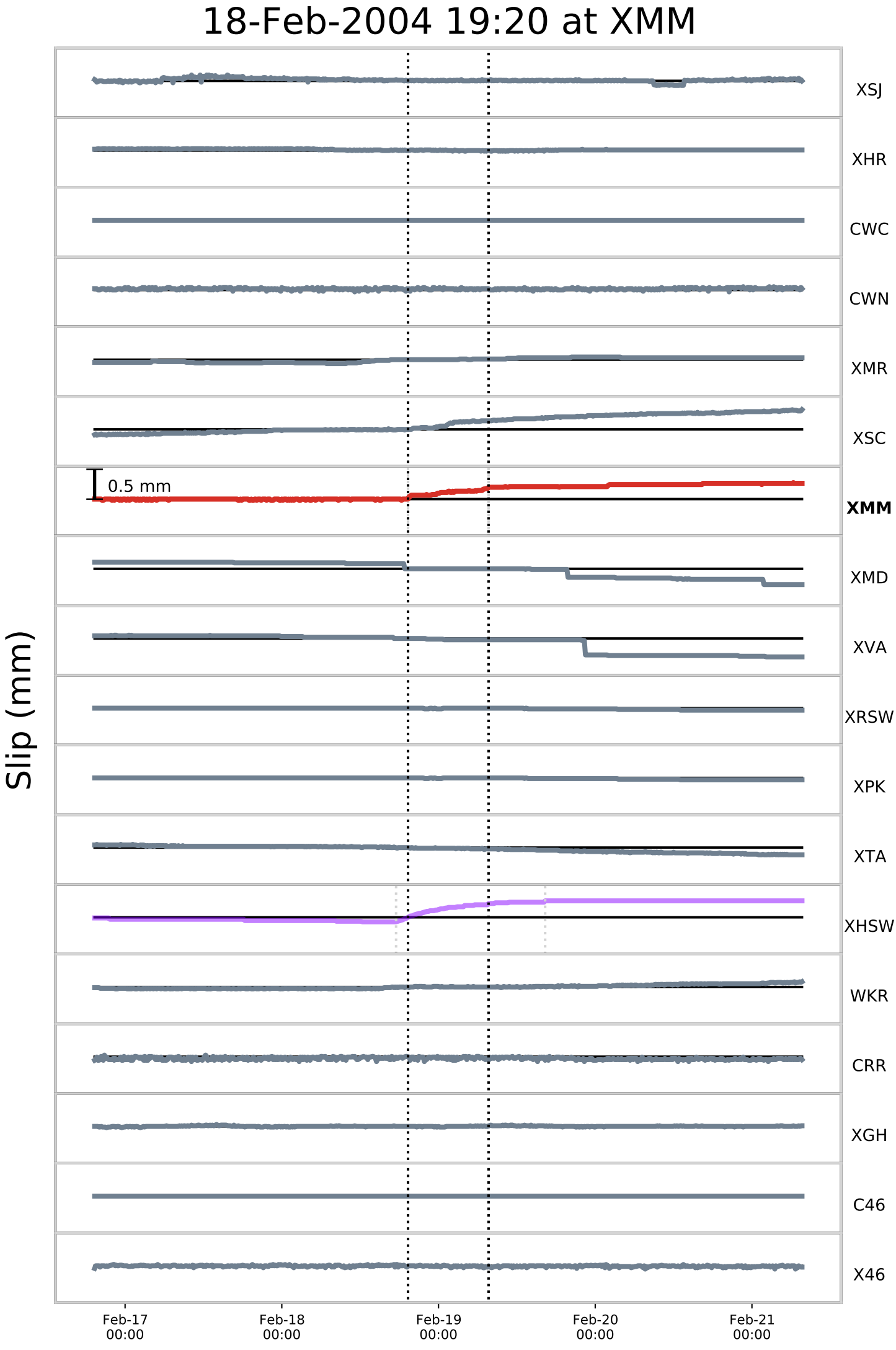

30-Dec-2003 03:30 at XSC
Slip (mm)
0.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-28 00:00
Dec-29 00:00
Dec-30 00:00
Dec-31 00:00
Jan-01 00:00
Jan-02 00:00

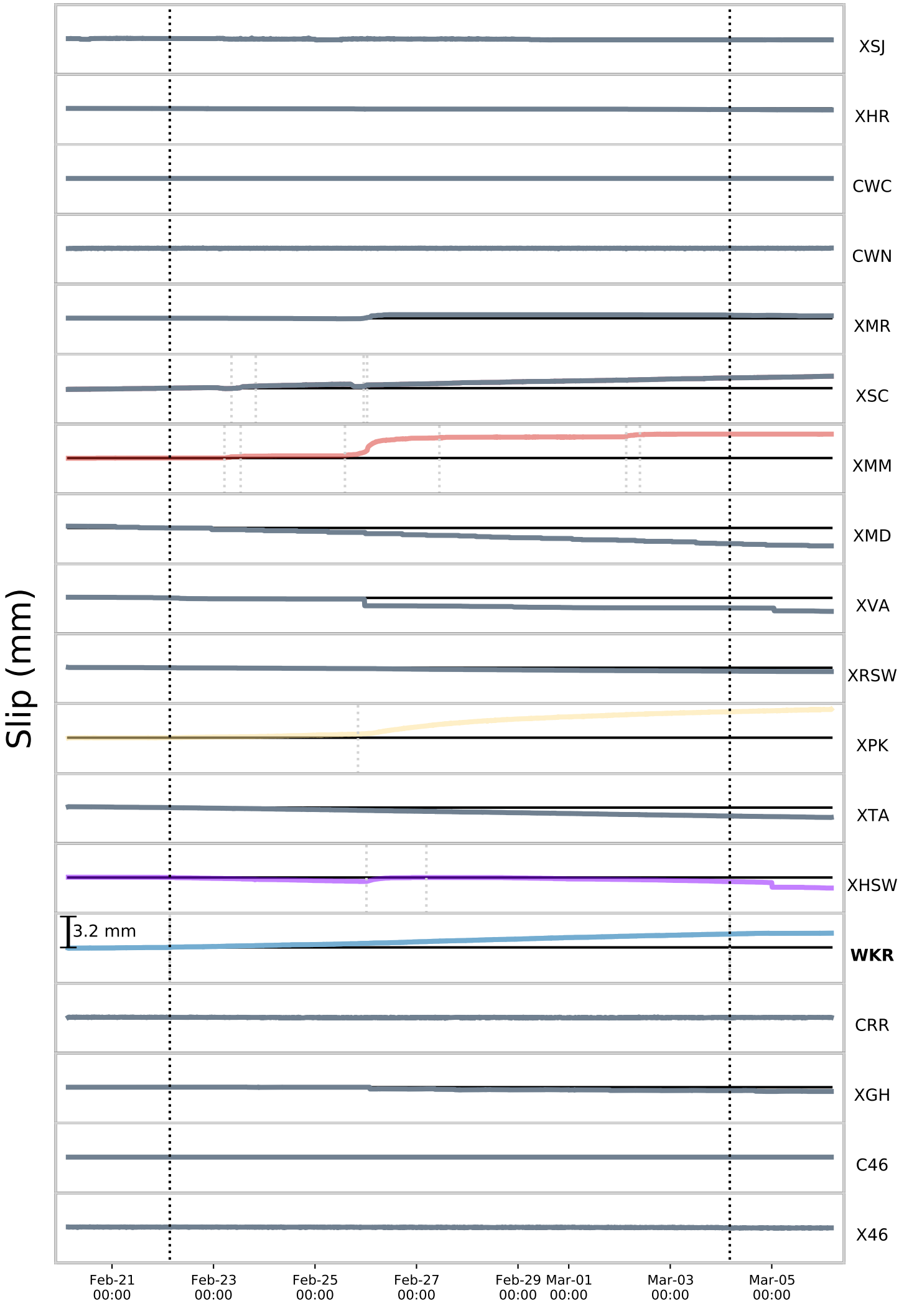

01-Jan-2004 21:40 at XMR
Slip (mm)
0.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-31 00:00
Dec-31 12:00
Jan-01 00:00
Jan-01 12:00
Jan-02 00:00
Jan-02 12:00
Jan-03 00:00
Jan-03 12:00
Jan-04 00:00
Jan-04 12:00

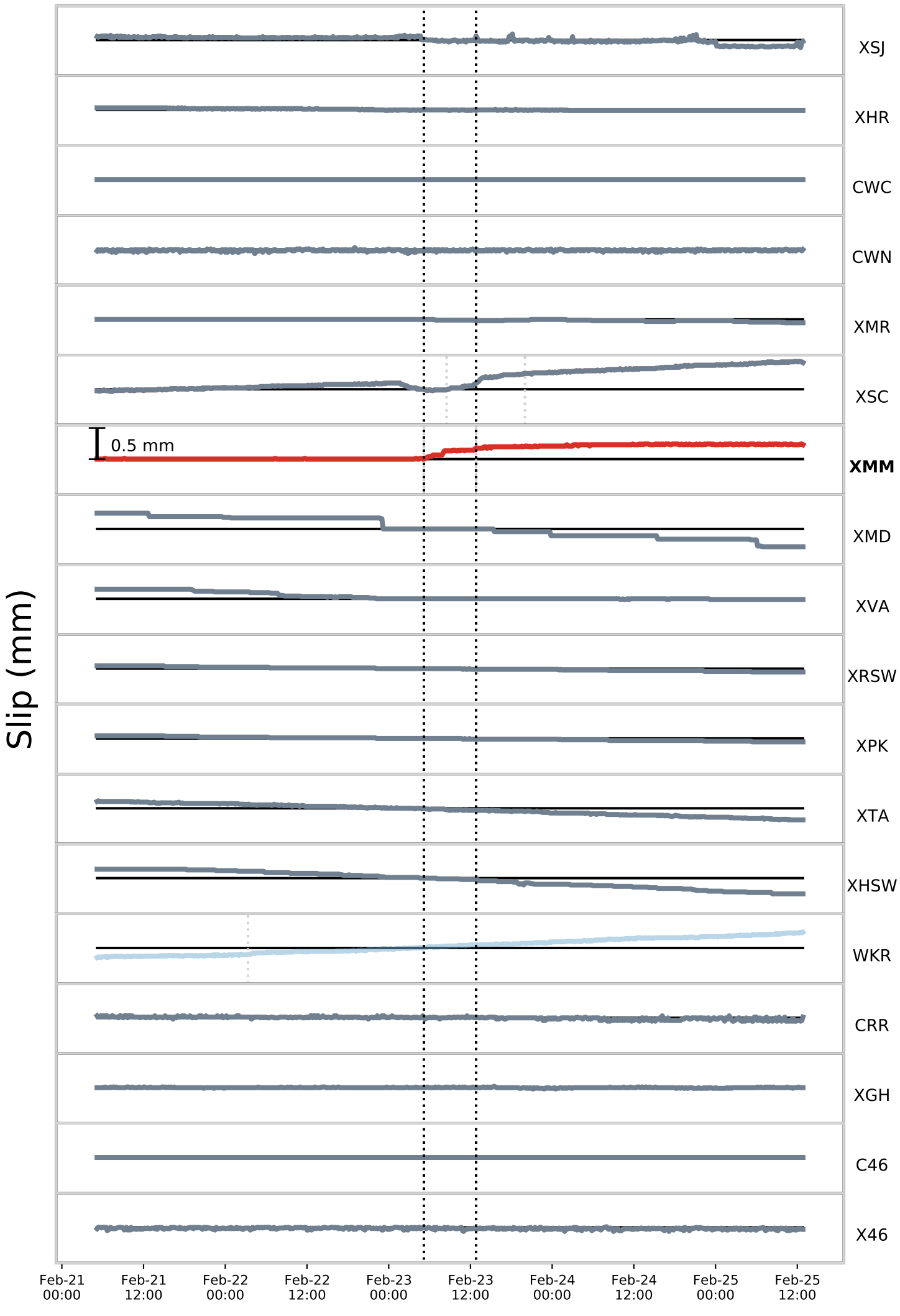

02-Jan-2004 02:30 at XSC
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
0.5 mm
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-31 00:00
Dec-31 12:00
Jan-01 00:00
Jan-01 12:00
Jan-02 00:00
Jan-02 12:00
Jan-03 00:00
Jan-03 12:00
Jan-04 00:00
Jan-04 12:00

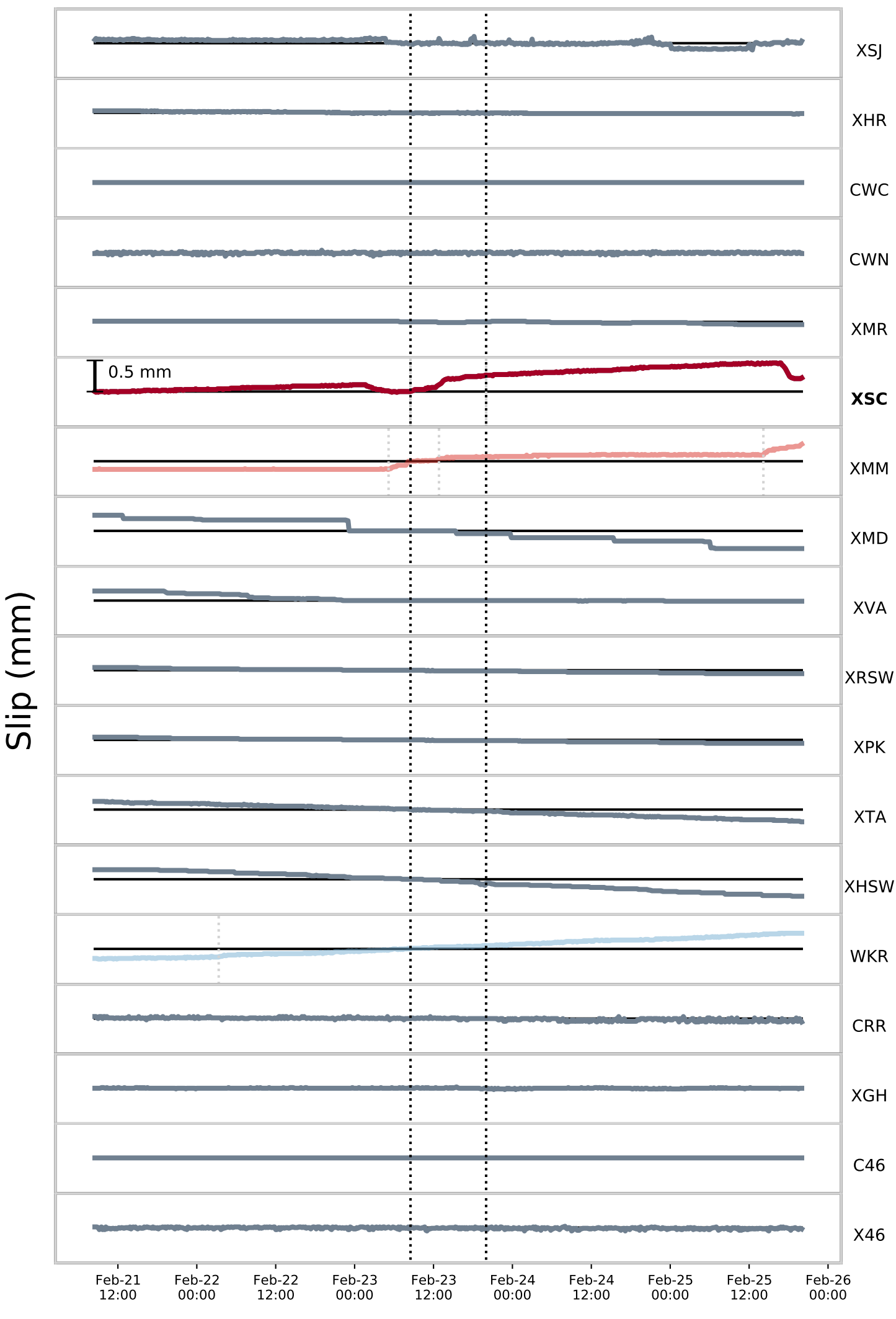

20-Jan-2004 15:50 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-18 12:00
Jan-19 00:00
Jan-19 12:00
Jan-20 00:00
Jan-20 12:00
Jan-21 00:00
Jan-21 12:00
Jan-22 00:00
Jan-22 12:00
Jan-23 00:00

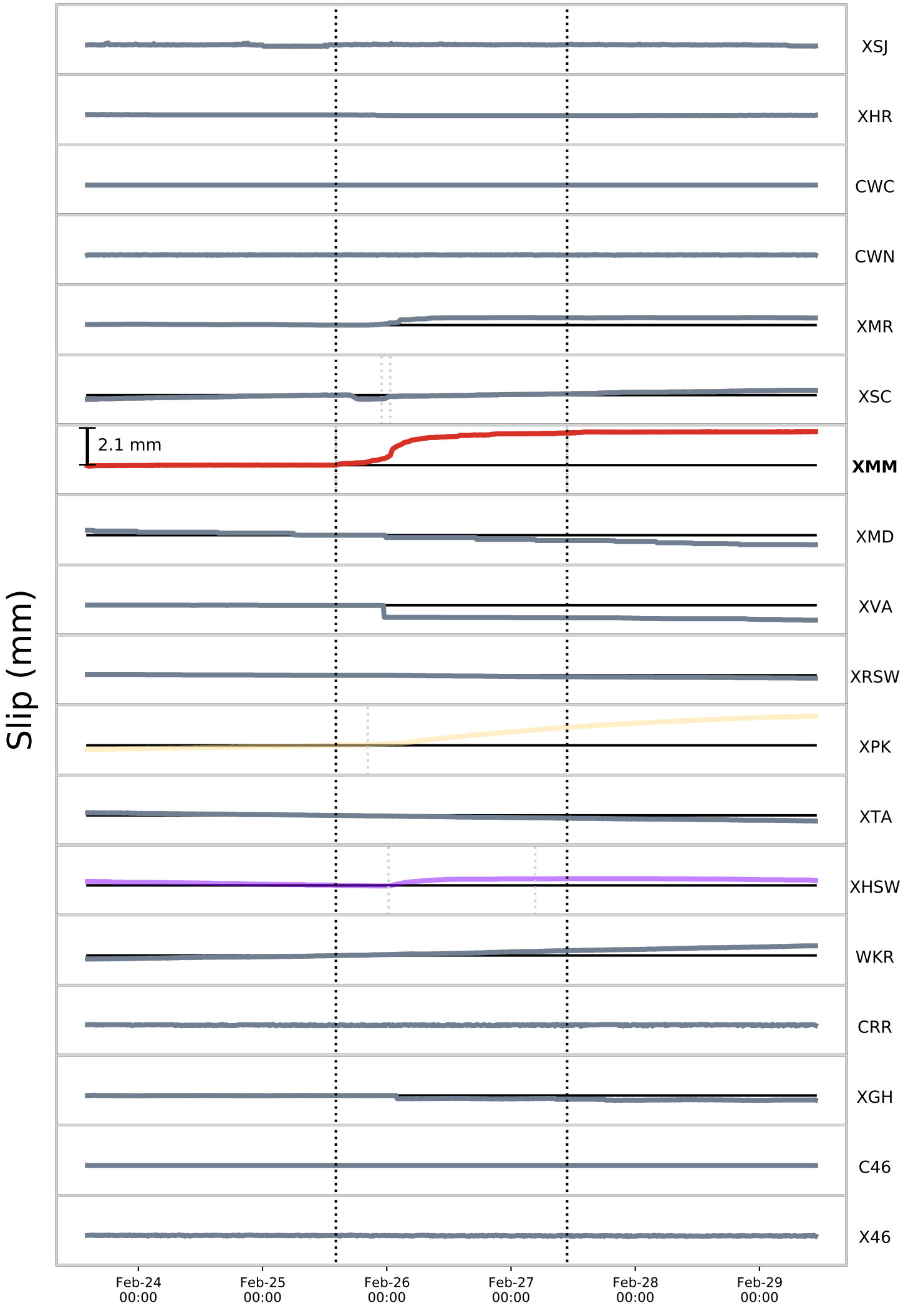

18-Feb-2004 17:30 at XHSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
0.5 mm
XHSW
WKR
CRR
XGH
C46
X46
Feb-17
00:00
Feb-18
00:00
Feb-19
00:00
Feb-20
00:00
Feb-21
00:00

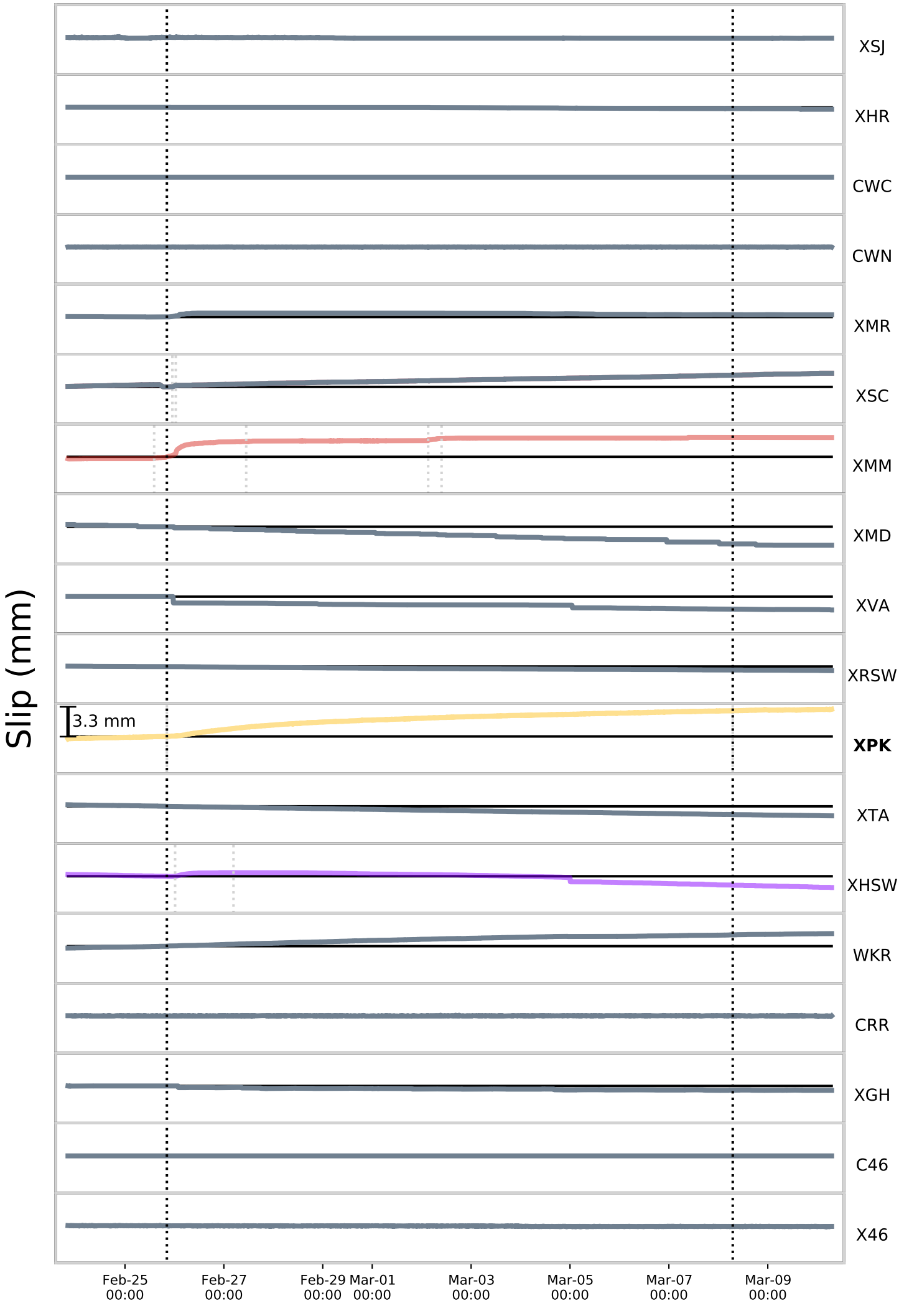

18-Feb-2004 19:20 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-17 00:00
Feb-18 00:00
Feb-19 00:00
Feb-20 00:00
Feb-21 00:00

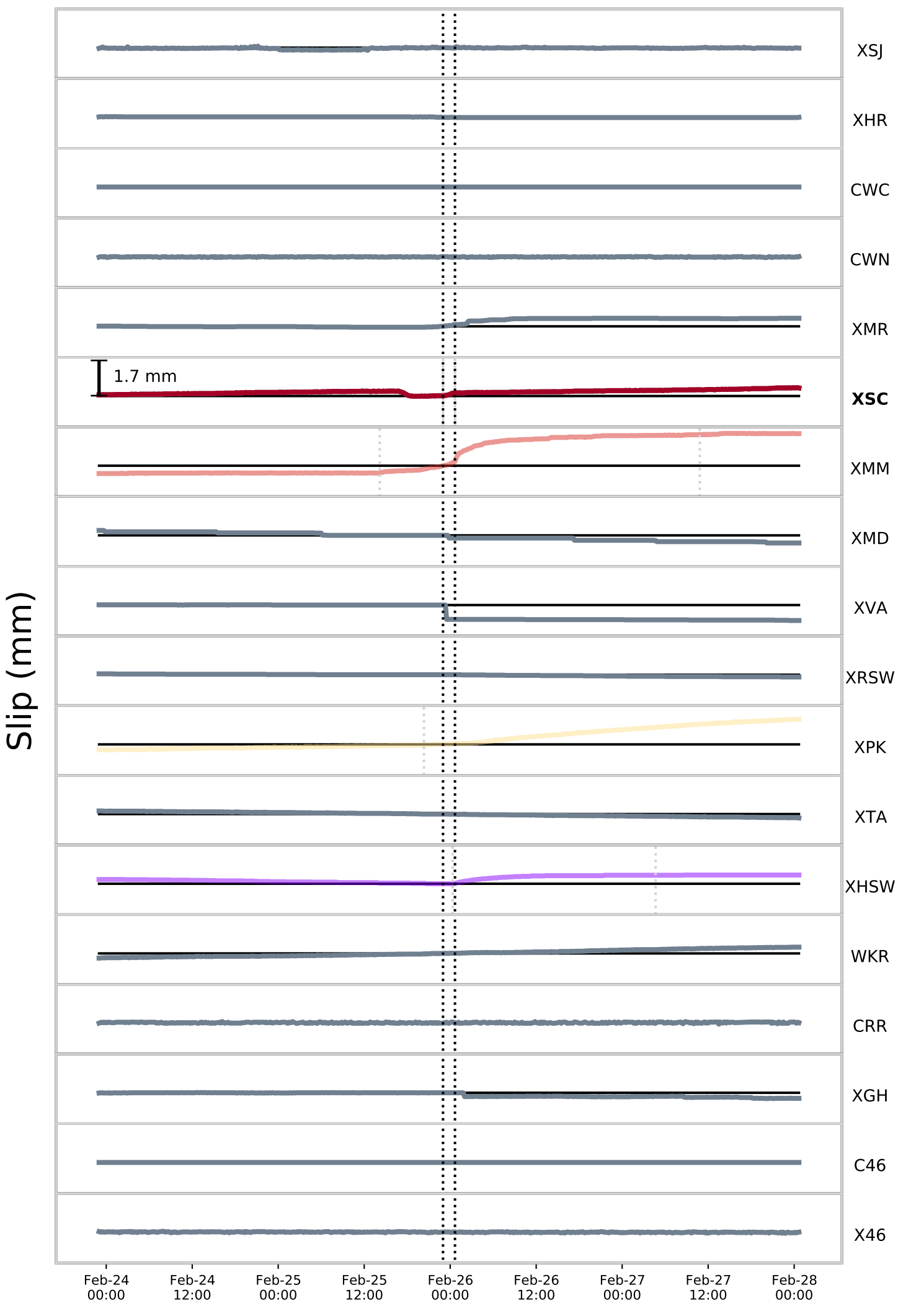

22-Feb-2004 03:20 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
3.2 mm
WKR
CRR
XGH
C46
X46
Feb-21 00:00
Feb-23 00:00
Feb-25 00:00
Feb-27 00:00
Feb-29 00:00
Mar-01 00:00
Mar-03 00:00
Mar-05 00:00

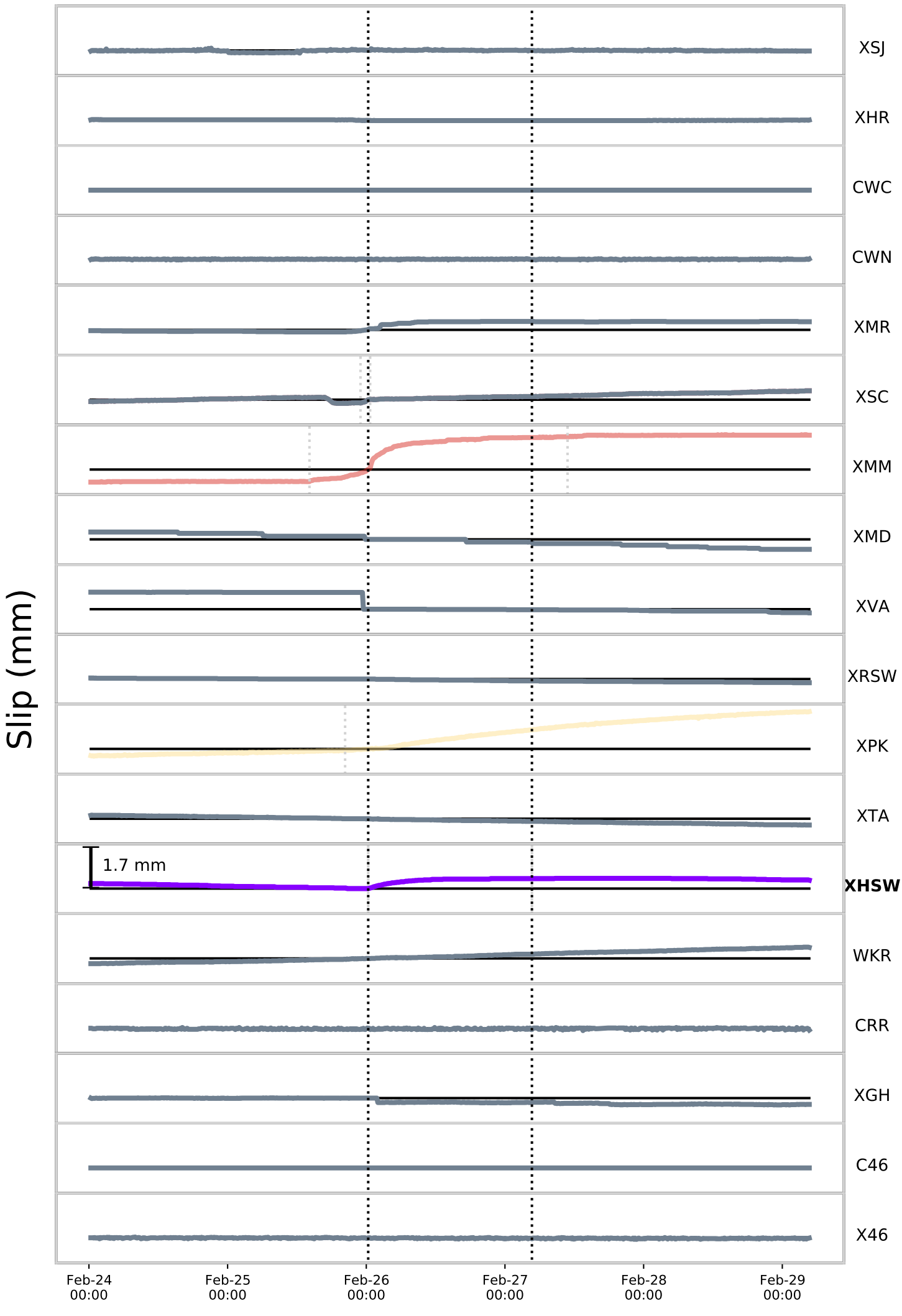

23-Feb-2004 05:10 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-21 00:00
Feb-21 12:00
Feb-22 00:00
Feb-22 12:00
Feb-23 00:00
Feb-23 12:00
Feb-24 00:00
Feb-24 12:00
Feb-25 00:00
Feb-25 12:00

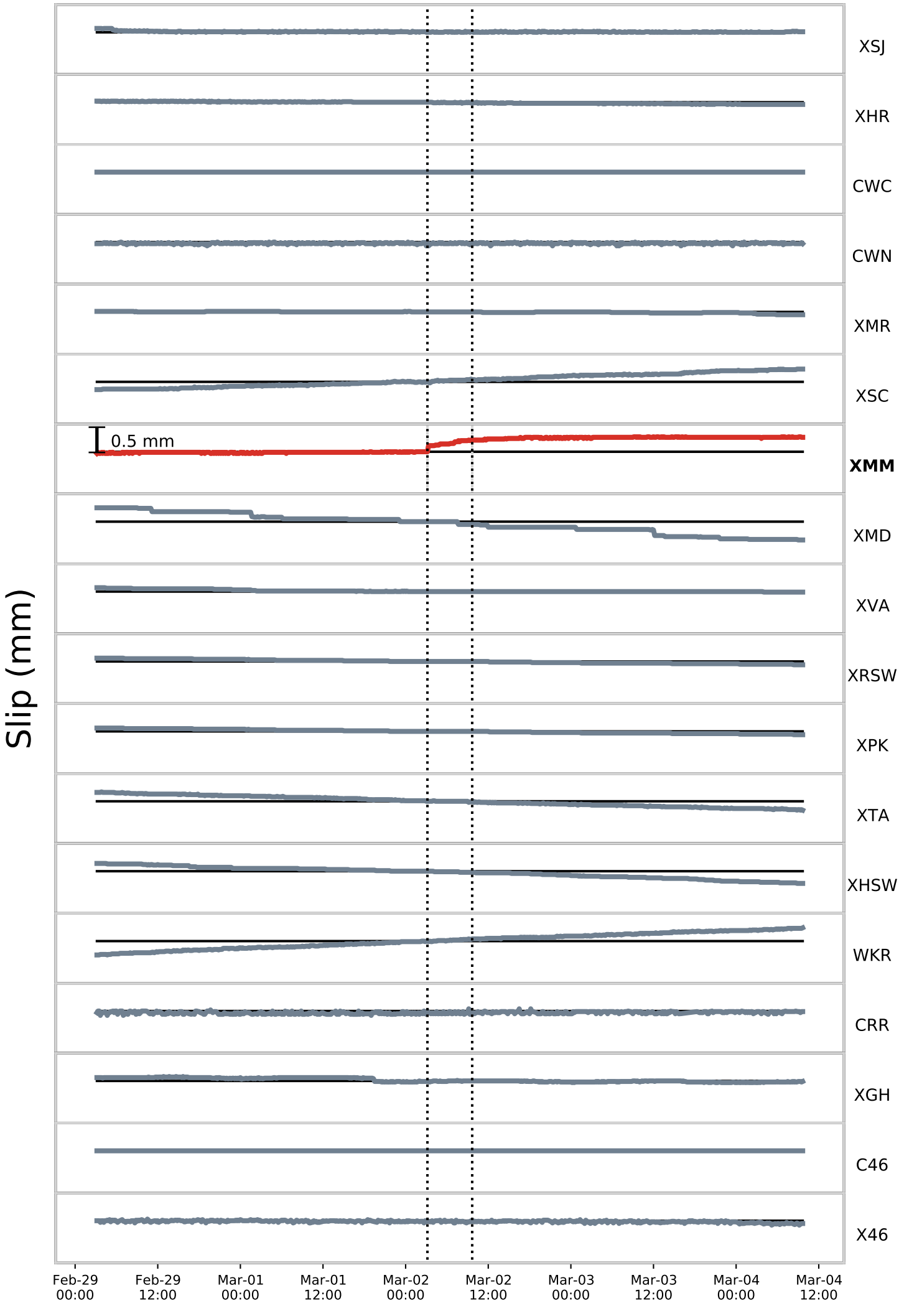

23-Feb-2004 08:30 at XSC
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-21 12:00
Feb-22 00:00
Feb-22 12:00
Feb-23 00:00
Feb-23 12:00
Feb-24 00:00
Feb-24 12:00
Feb-25 00:00
Feb-25 12:00
Feb-26 00:00

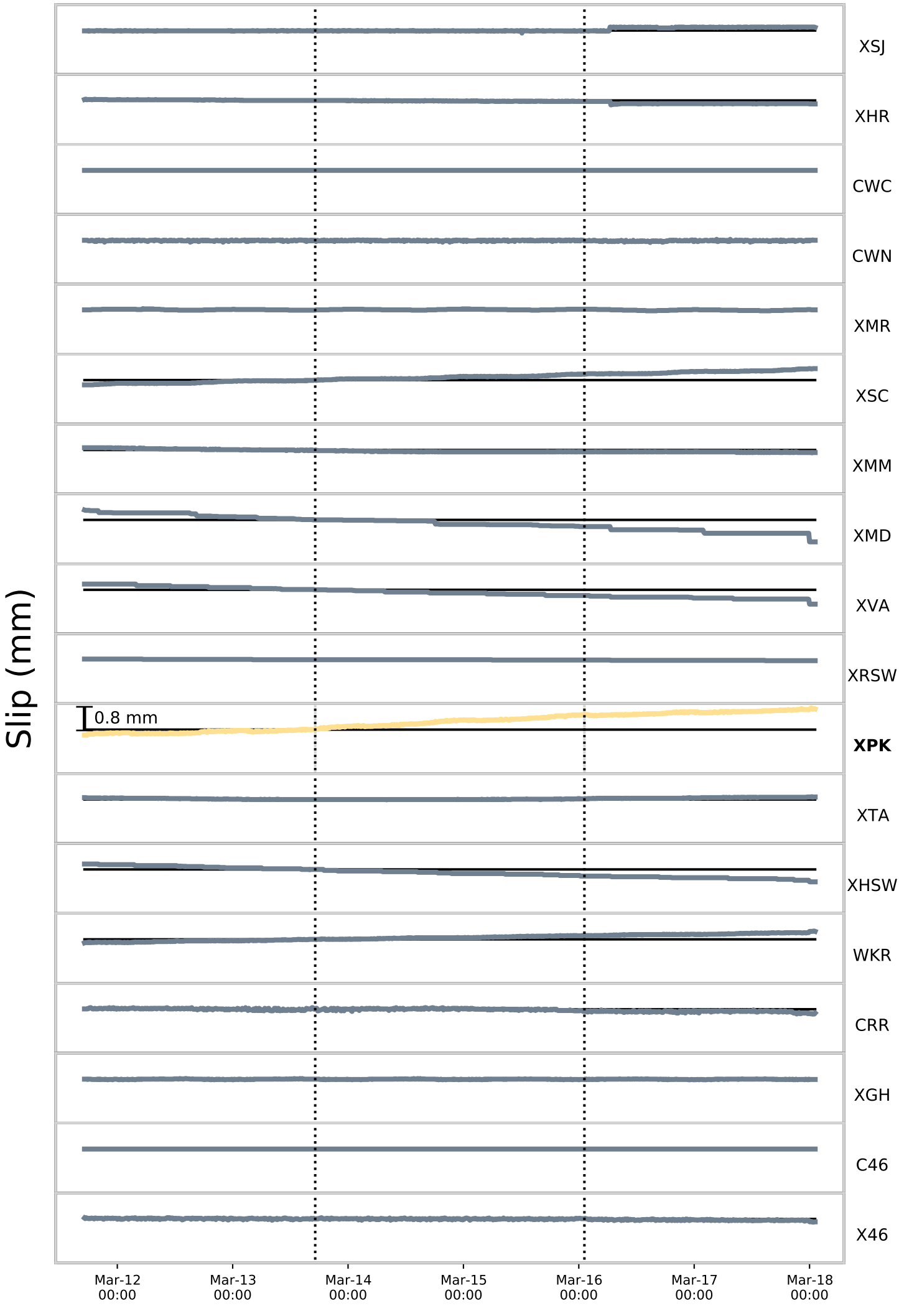

25-Feb-2004 14:10 at XMM
Slip (mm)
2.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-24 00:00
Feb-25 00:00
Feb-26 00:00
Feb-27 00:00
Feb-28 00:00
Feb-29 00:00

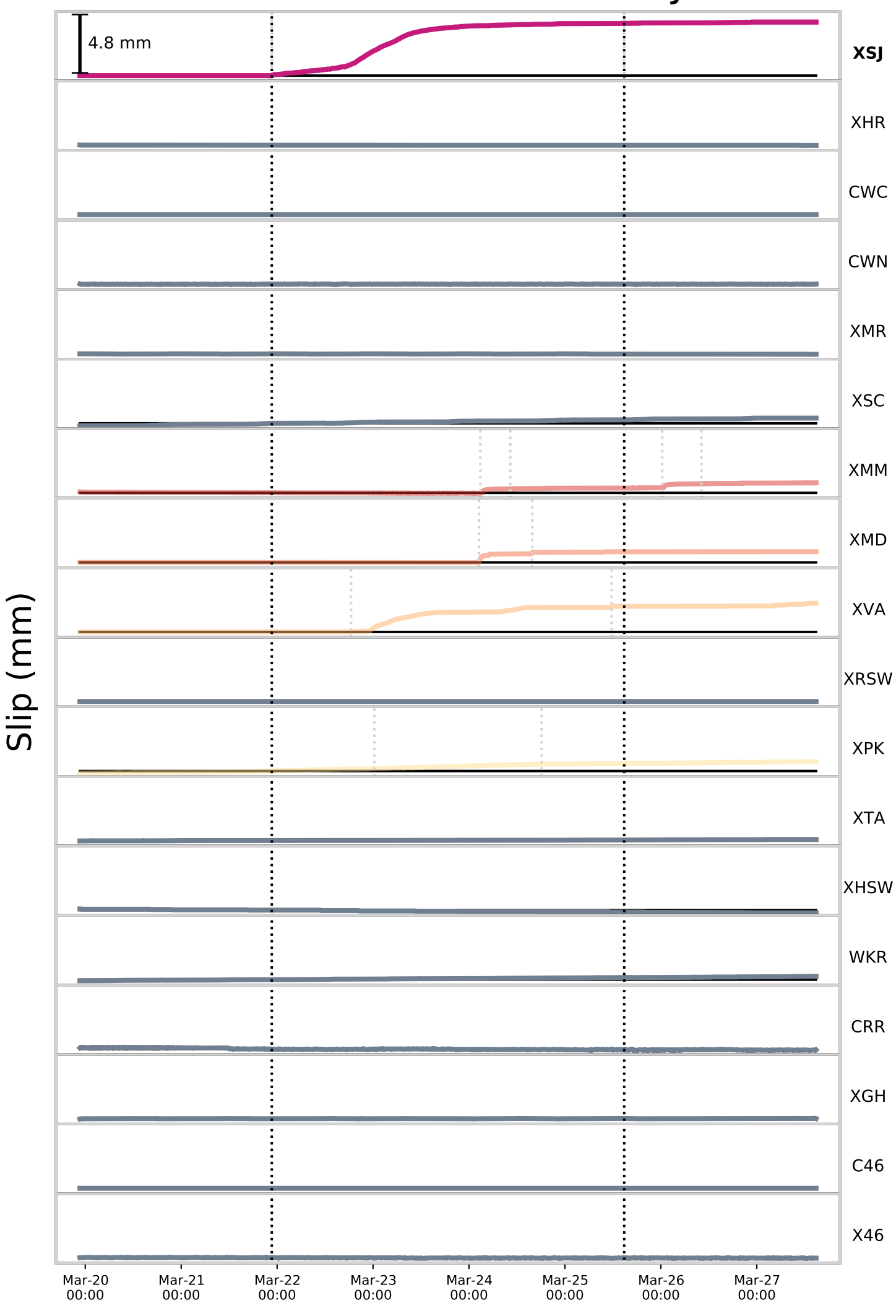

25-Feb-2004 20:20 at XPK
Slip (mm)
3.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-25 00:00
Feb-27 00:00
Feb-29 00:00
Mar-01 00:00
Mar-03 00:00
Mar-05 00:00
Mar-07 00:00
Mar-09 00:00

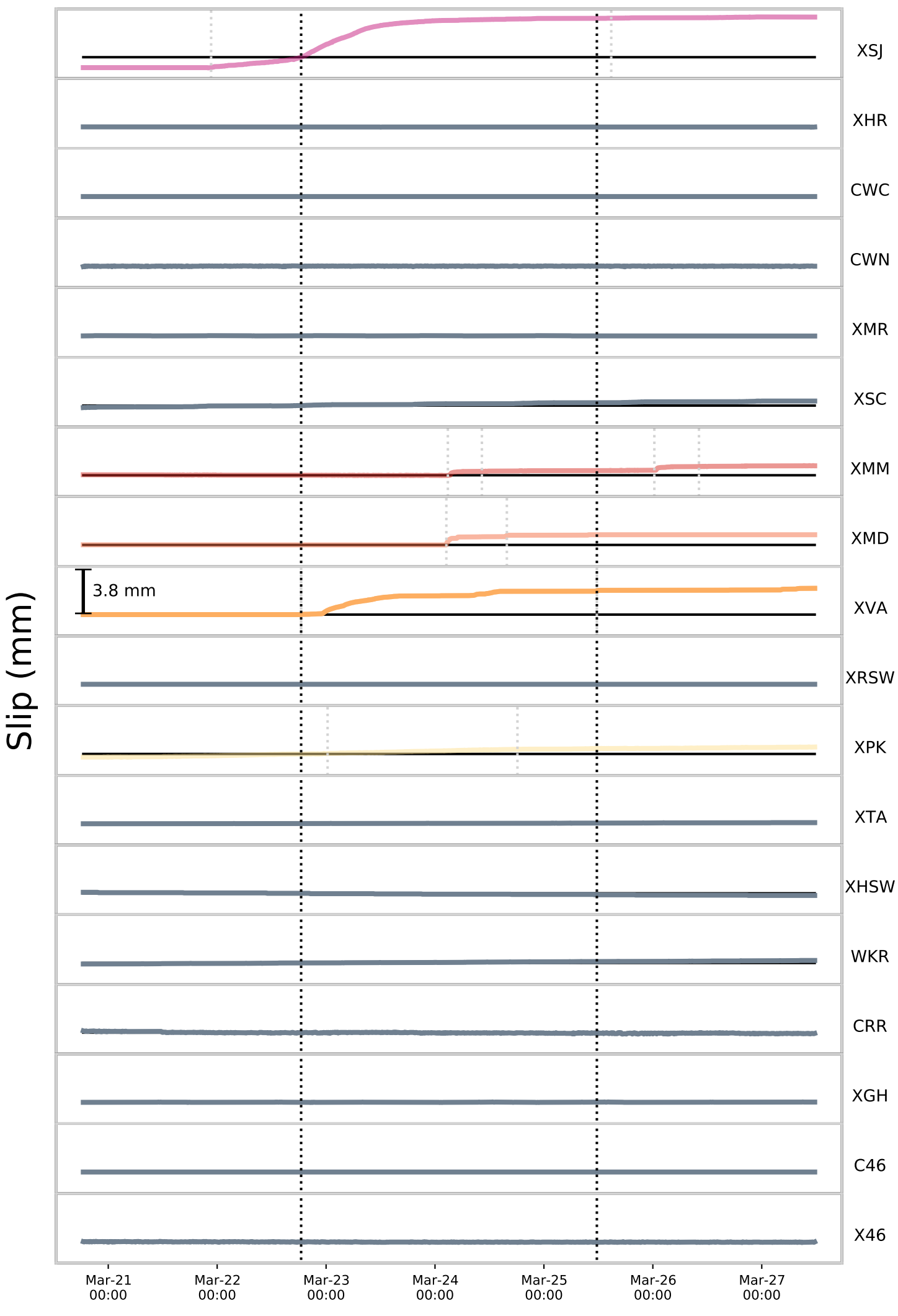

25-Feb-2004 23:00 at XSC
Slip (mm)
1.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-24 00:00
Feb-24 12:00
Feb-25 00:00
Feb-25 12:00
Feb-26 00:00
Feb-26 12:00
Feb-27 00:00
Feb-27 12:00
Feb-28 00:00

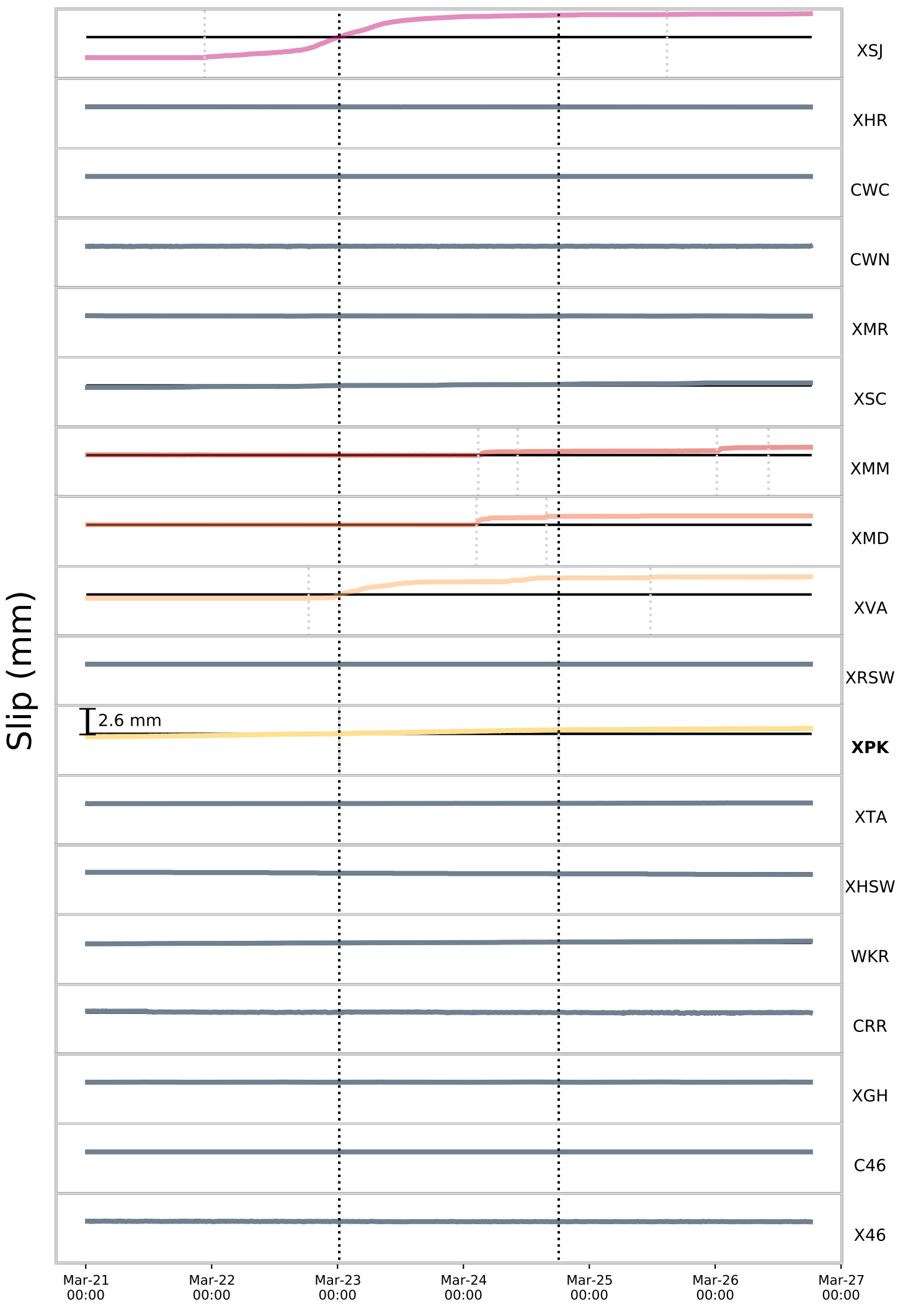

26-Feb-2004 00:20 at XHSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
1.7 mm
XHSW
WKR
CRR
XGH
C46
X46
Feb-24 00:00
Feb-25 00:00
Feb-26 00:00
Feb-27 00:00
Feb-28 00:00
Feb-29 00:00

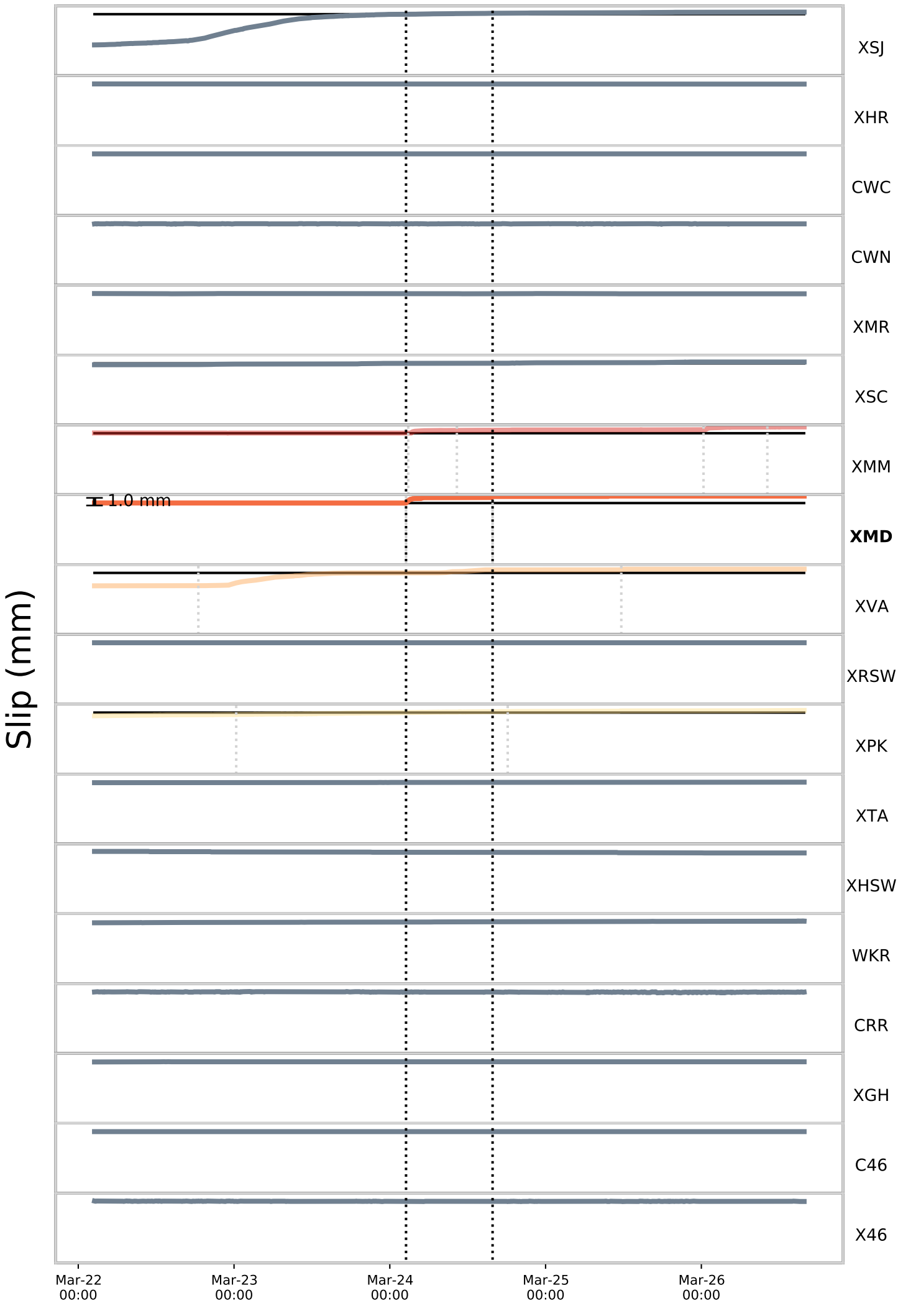

02-Mar-2004 03:10 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-29 00:00
Feb-29 12:00
Mar-01 00:00
Mar-01 12:00
Mar-02 00:00
Mar-02 12:00
Mar-03 00:00
Mar-03 12:00
Mar-04 00:00
Mar-04 12:00

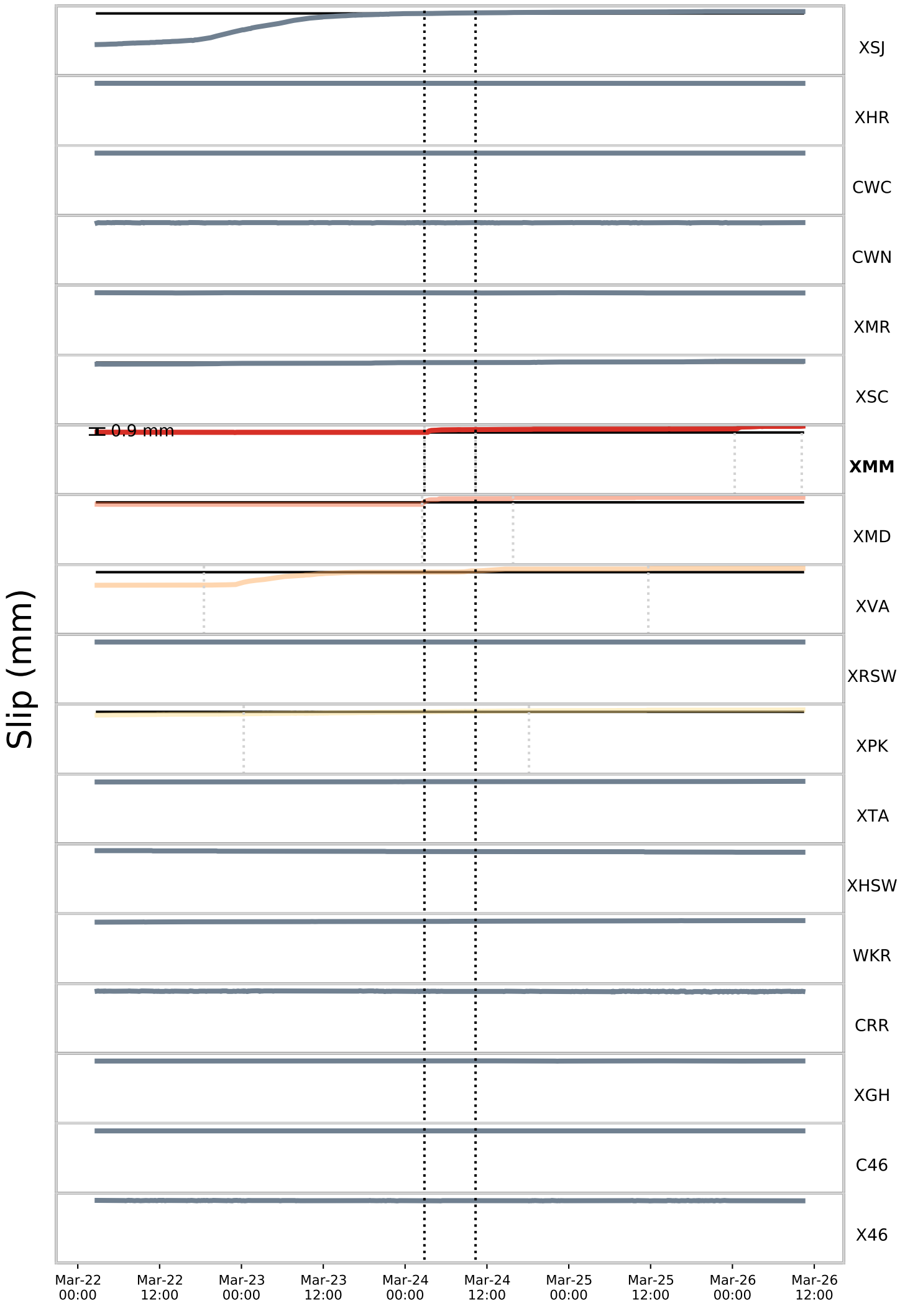

13-Mar-2004 17:10 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
0.8 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-12 00:00
Mar-13 00:00
Mar-14 00:00
Mar-15 00:00
Mar-16 00:00
Mar-17 00:00
Mar-18 00:00

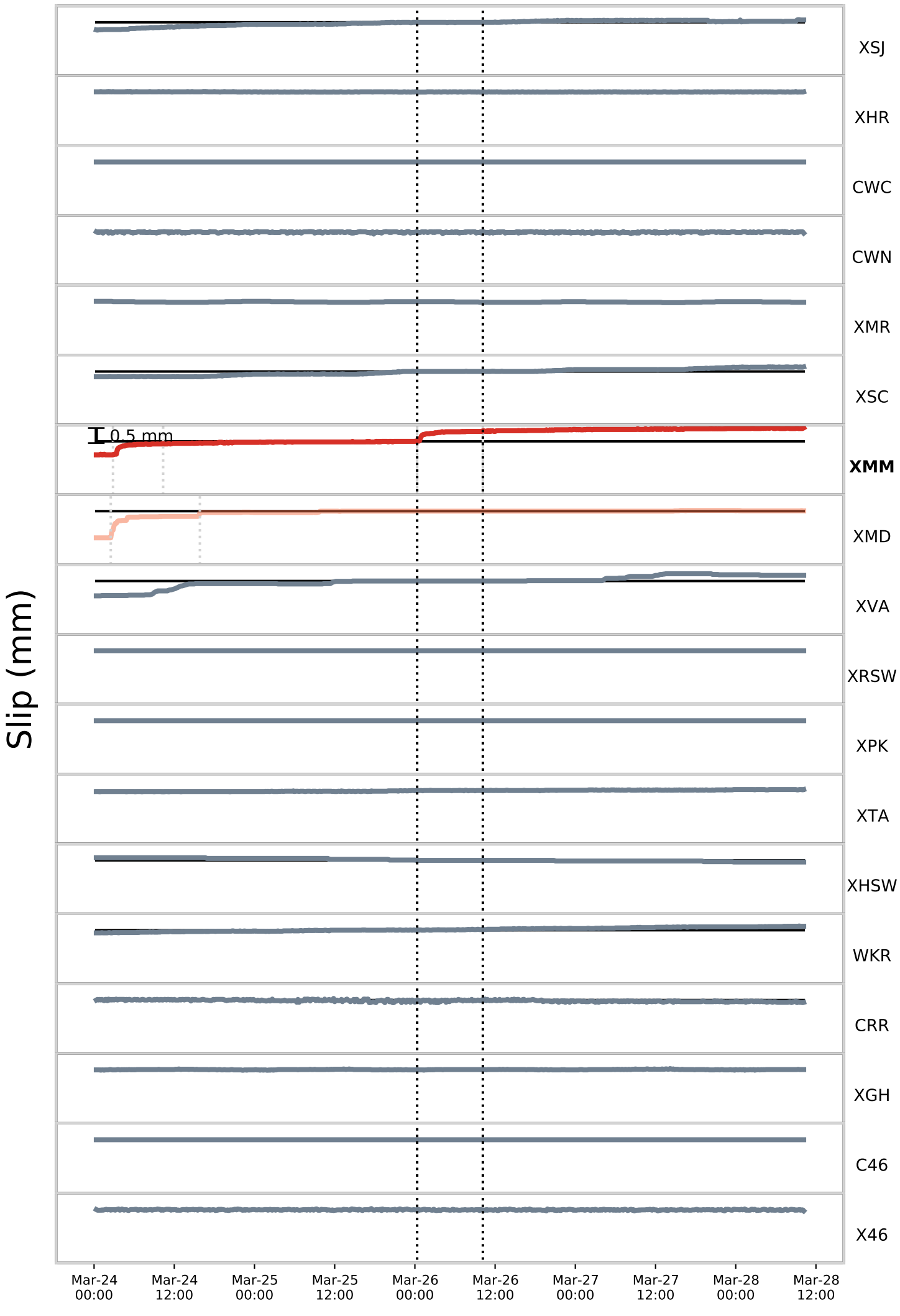

21-Mar-2004 22:40 at XSJ
Slip (mm)
4.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-20 00:00
Mar-21 00:00
Mar-22 00:00
Mar-23 00:00
Mar-24 00:00
Mar-25 00:00
Mar-26 00:00
Mar-27 00:00

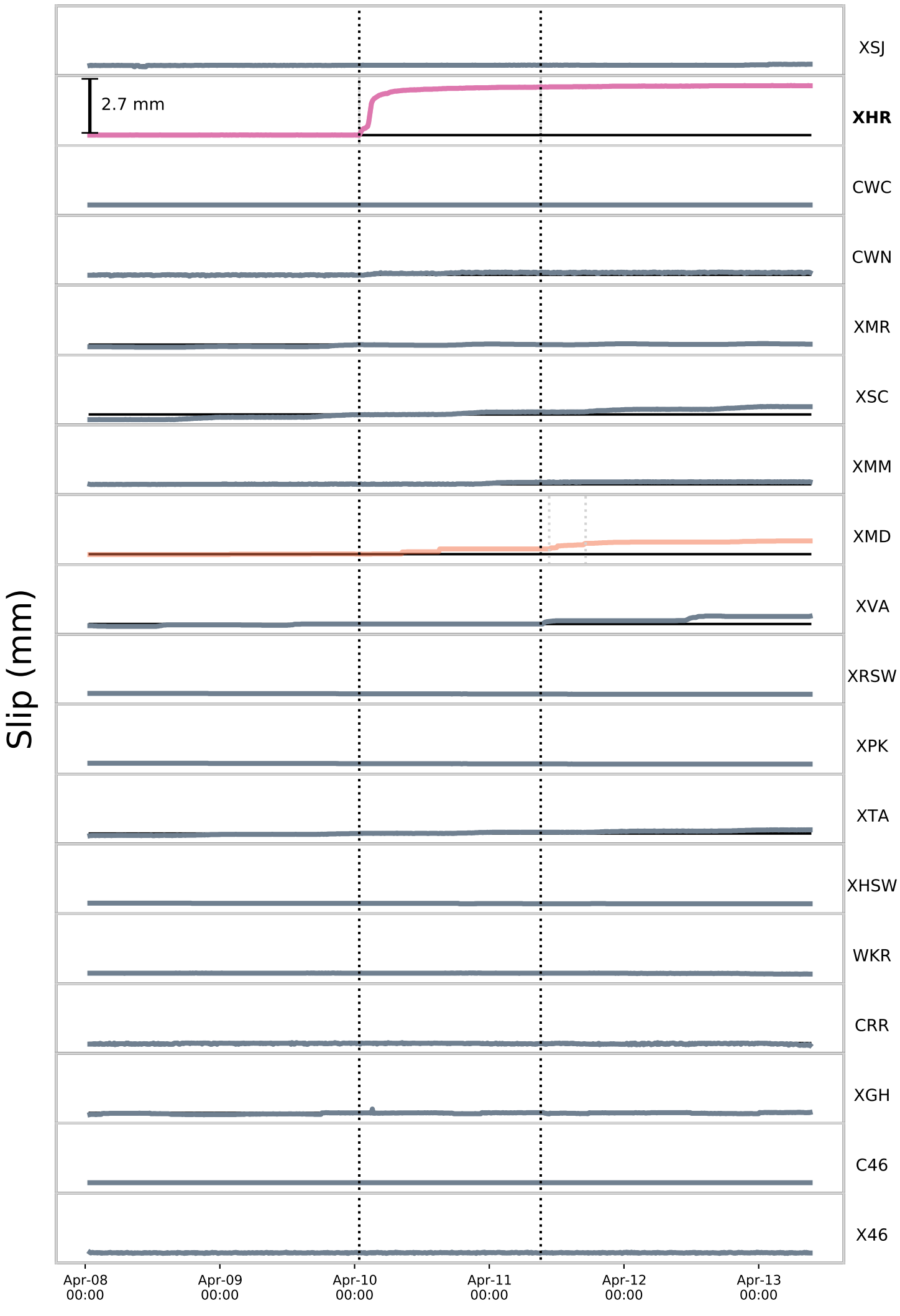

22-Mar-2004 18:30 at XVA
Slip (mm)
3.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-21 00:00
Mar-22 00:00
Mar-23 00:00
Mar-24 00:00
Mar-25 00:00
Mar-26 00:00
Mar-27 00:00

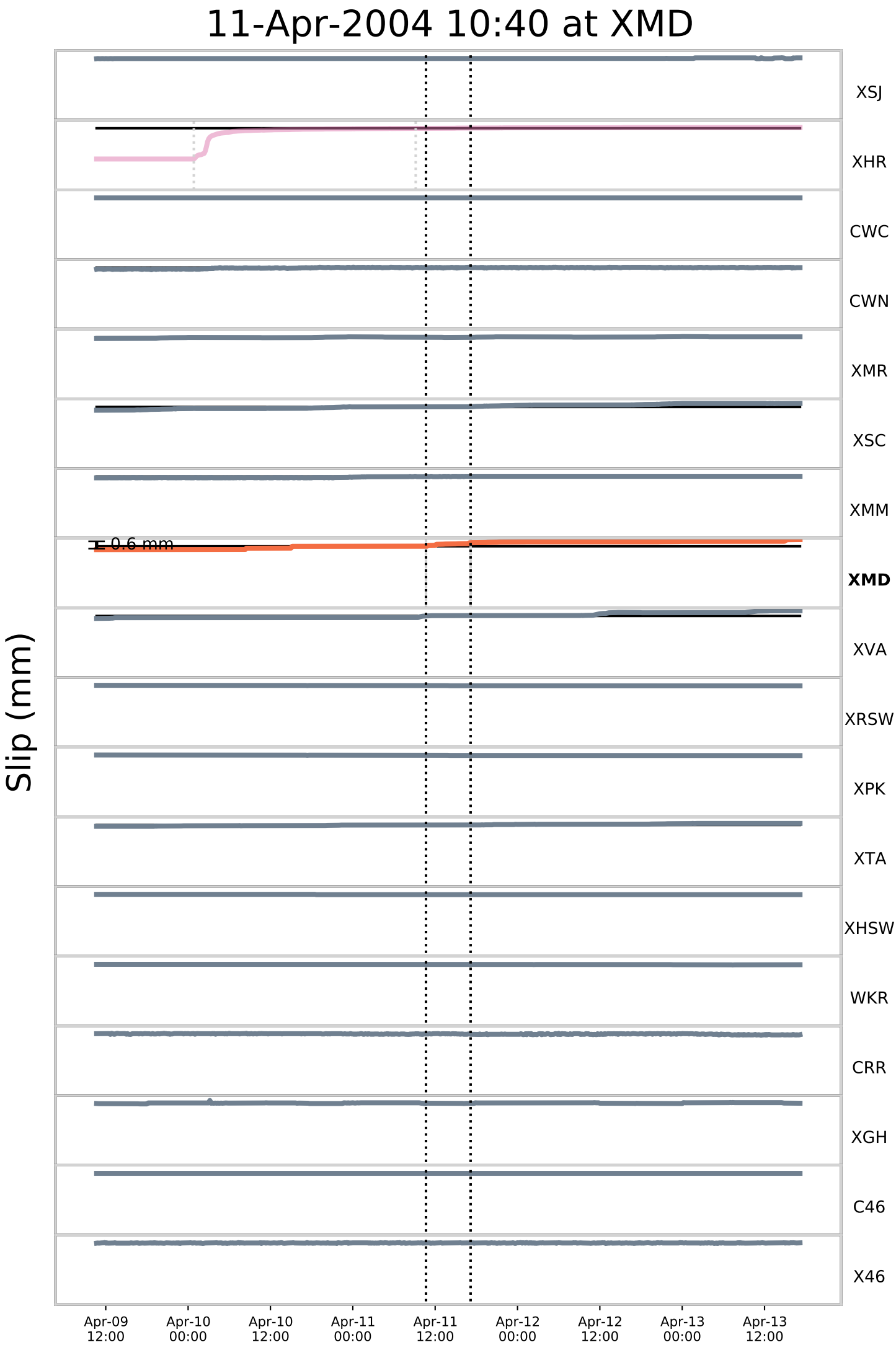

23-Mar-2004 00:20 at XPK
Slip (mm)
2.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-21 00:00
Mar-22 00:00
Mar-23 00:00
Mar-24 00:00
Mar-25 00:00
Mar-26 00:00
Mar-27 00:00

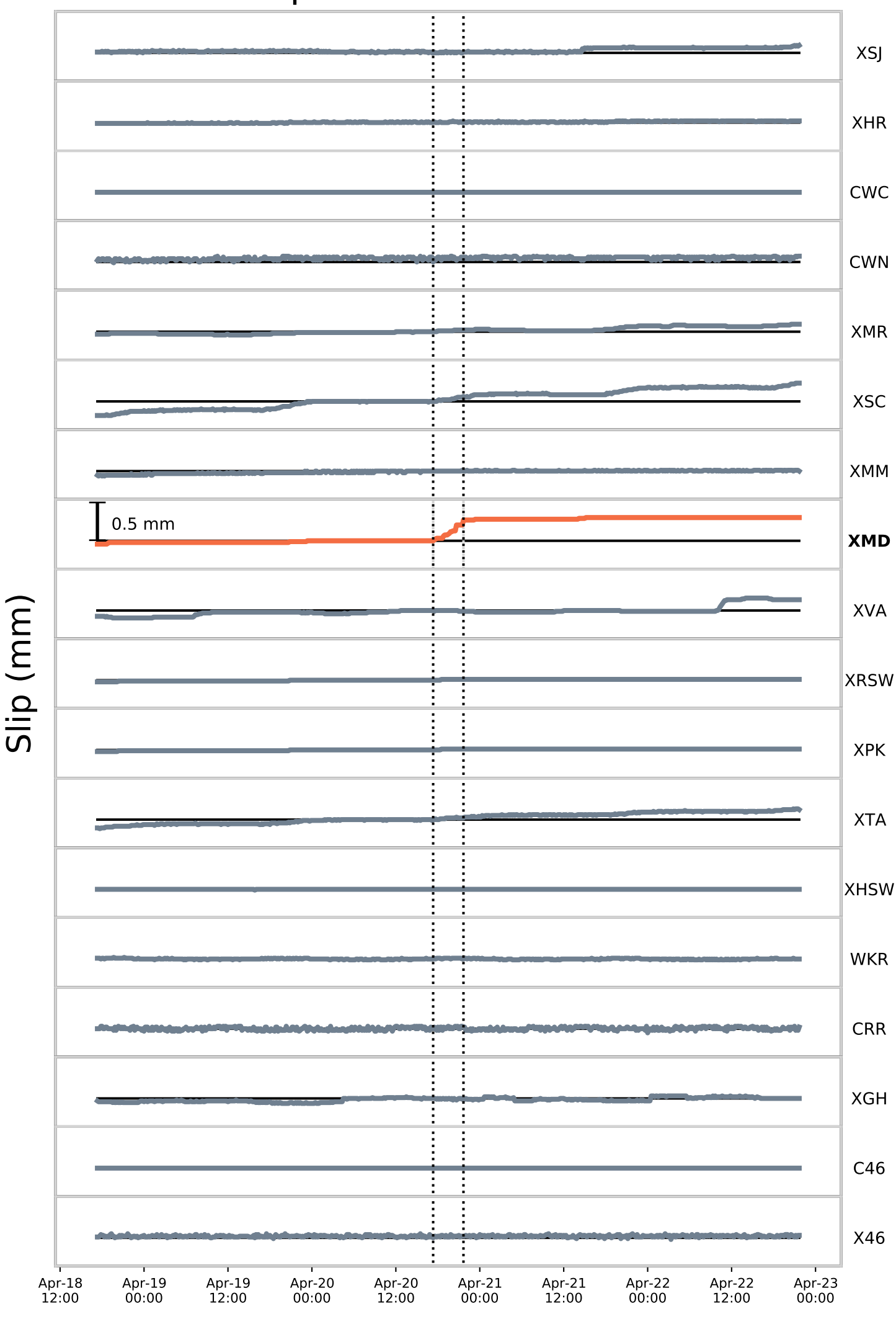

24-Mar-2004 02:30 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.0 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-22 00:00
Mar-23 00:00
Mar-24 00:00
Mar-25 00:00
Mar-26 00:00

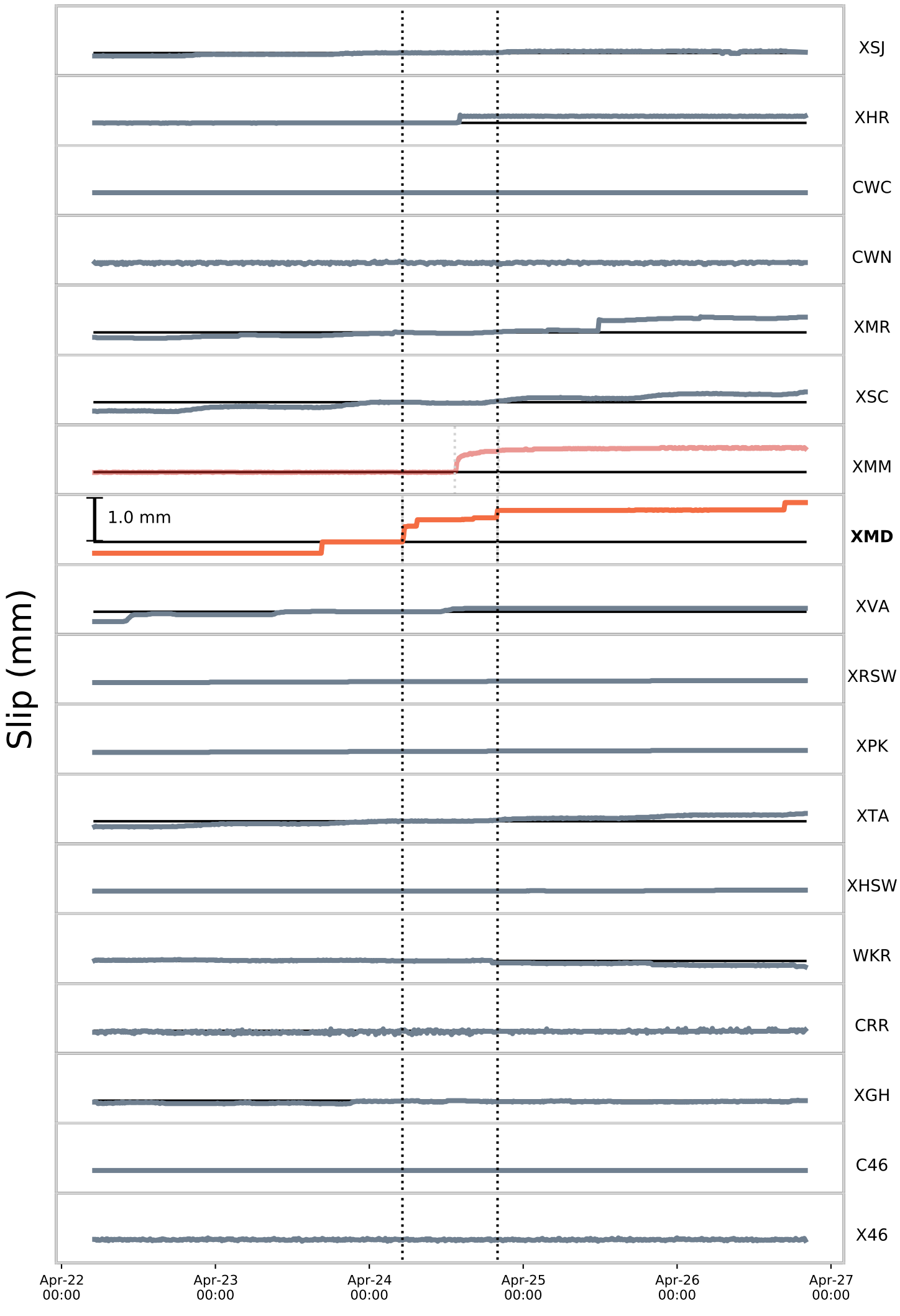

24-Mar-2004 02:50 at XMM
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-22 00:00
Mar-22 12:00
Mar-23 00:00
Mar-23 12:00
Mar-24 00:00
Mar-24 12:00
Mar-25 00:00
Mar-25 12:00
Mar-26 00:00
Mar-26 12:00

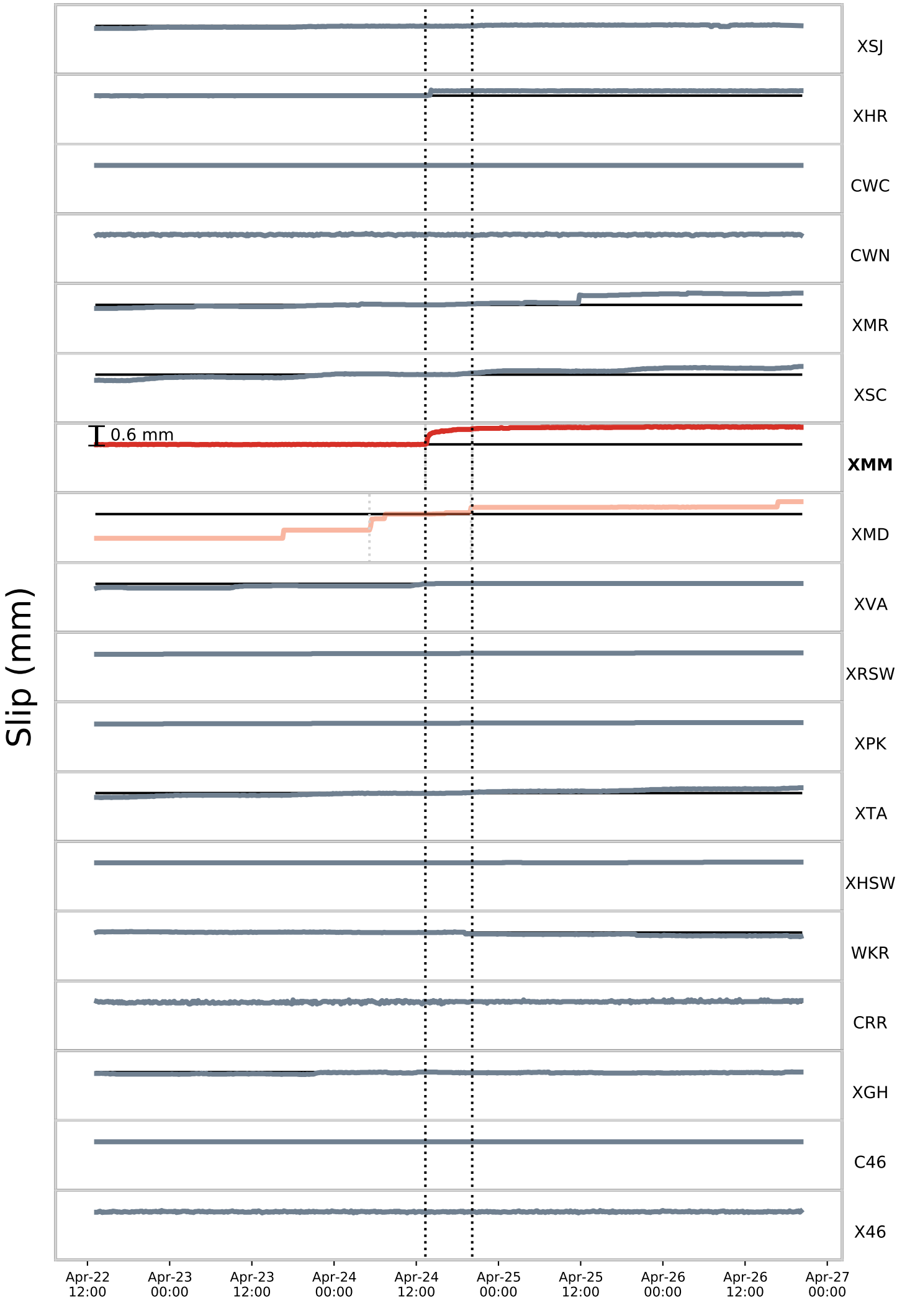

26-Mar-2004 00:20 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-24 00:00
Mar-24 12:00
Mar-25 00:00
Mar-25 12:00
Mar-26 00:00
Mar-26 12:00
Mar-27 00:00
Mar-27 12:00
Mar-28 00:00
Mar-28 12:00

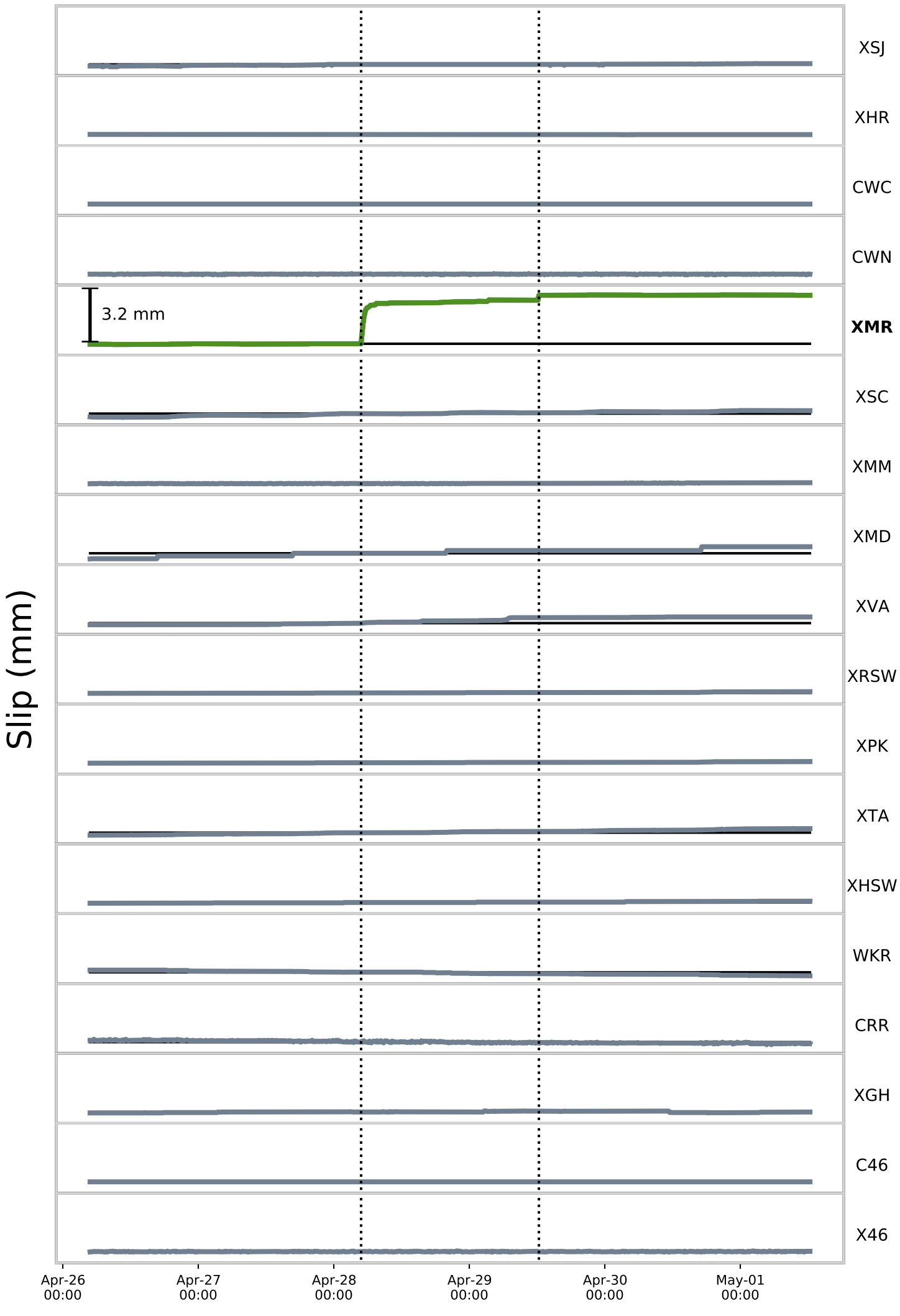

10-Apr-2004 00:50 at XHR
Slip (mm)
2.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-08 00:00
Apr-09 00:00
Apr-10 00:00
Apr-11 00:00
Apr-12 00:00
Apr-13 00:00

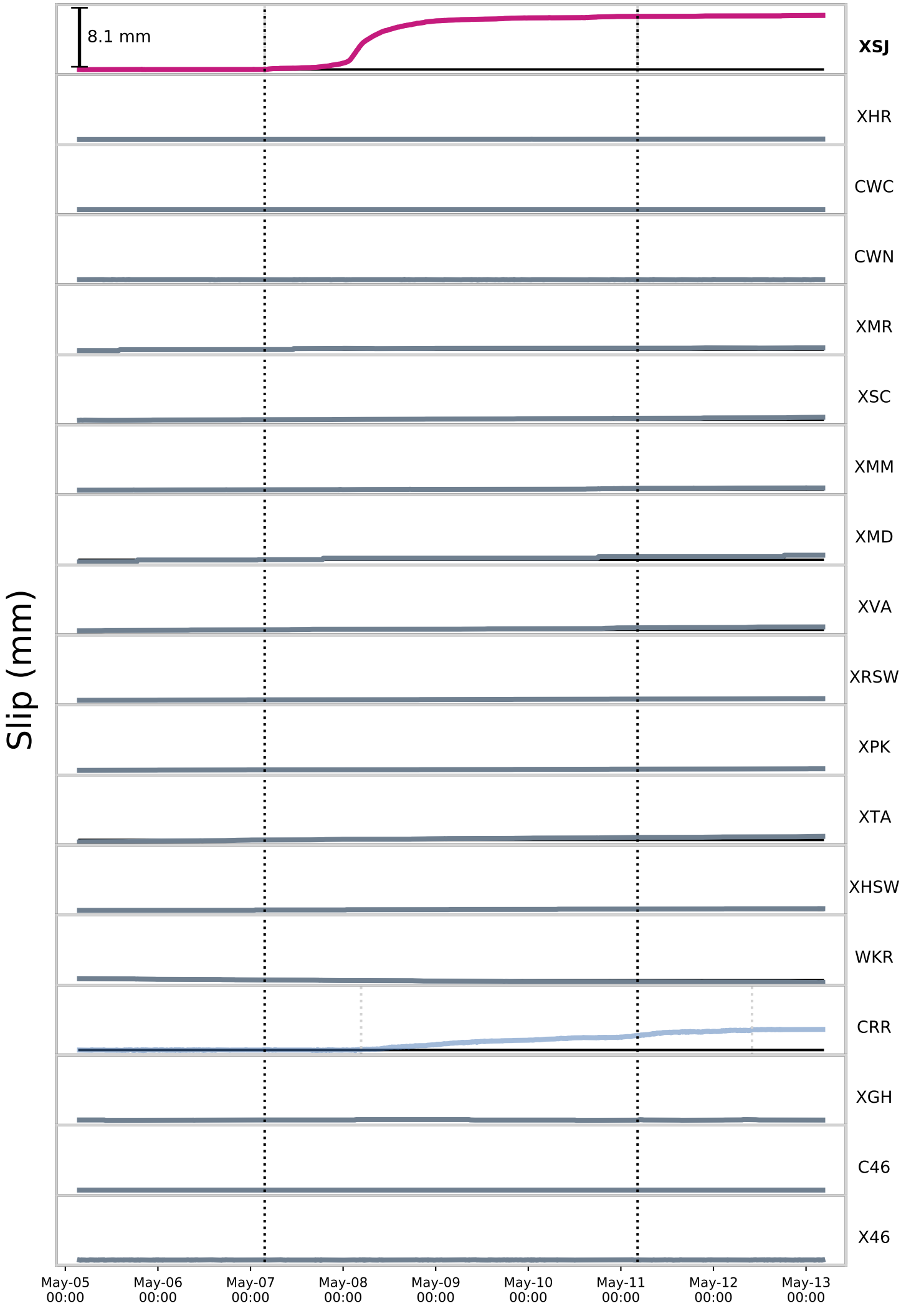

11-Apr-2004 10:40 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.6 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-09 12:00
Apr-10 00:00
Apr-10 12:00
Apr-11 00:00
Apr-11 12:00
Apr-12 00:00
Apr-12 12:00
Apr-13 00:00
Apr-13 12:00

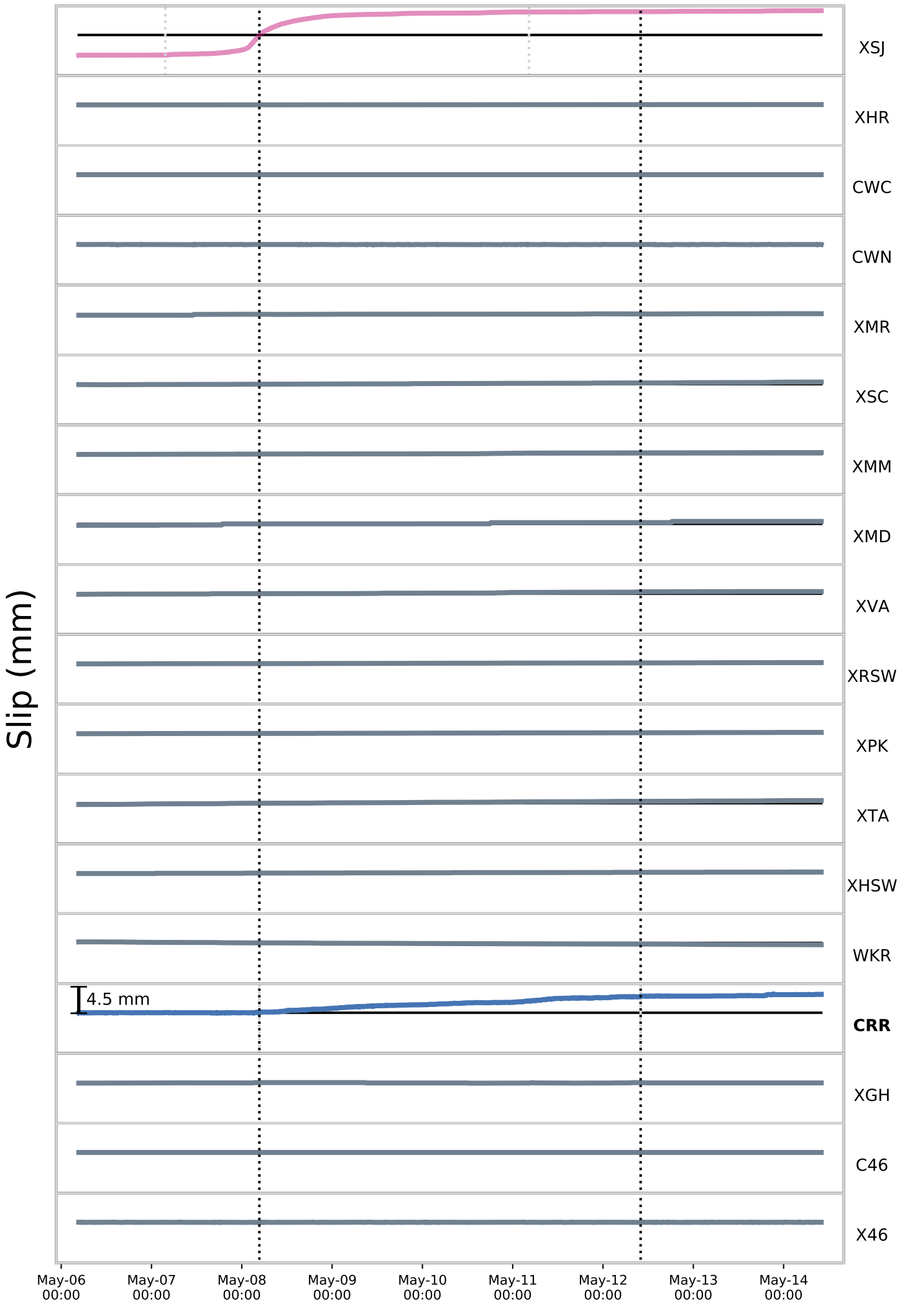

20-Apr-2004 17:20 at XMD
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-18 12:00
Apr-19 00:00
Apr-19 12:00
Apr-20 00:00
Apr-20 12:00
Apr-21 00:00
Apr-21 12:00
Apr-22 00:00
Apr-22 12:00
Apr-23 00:00

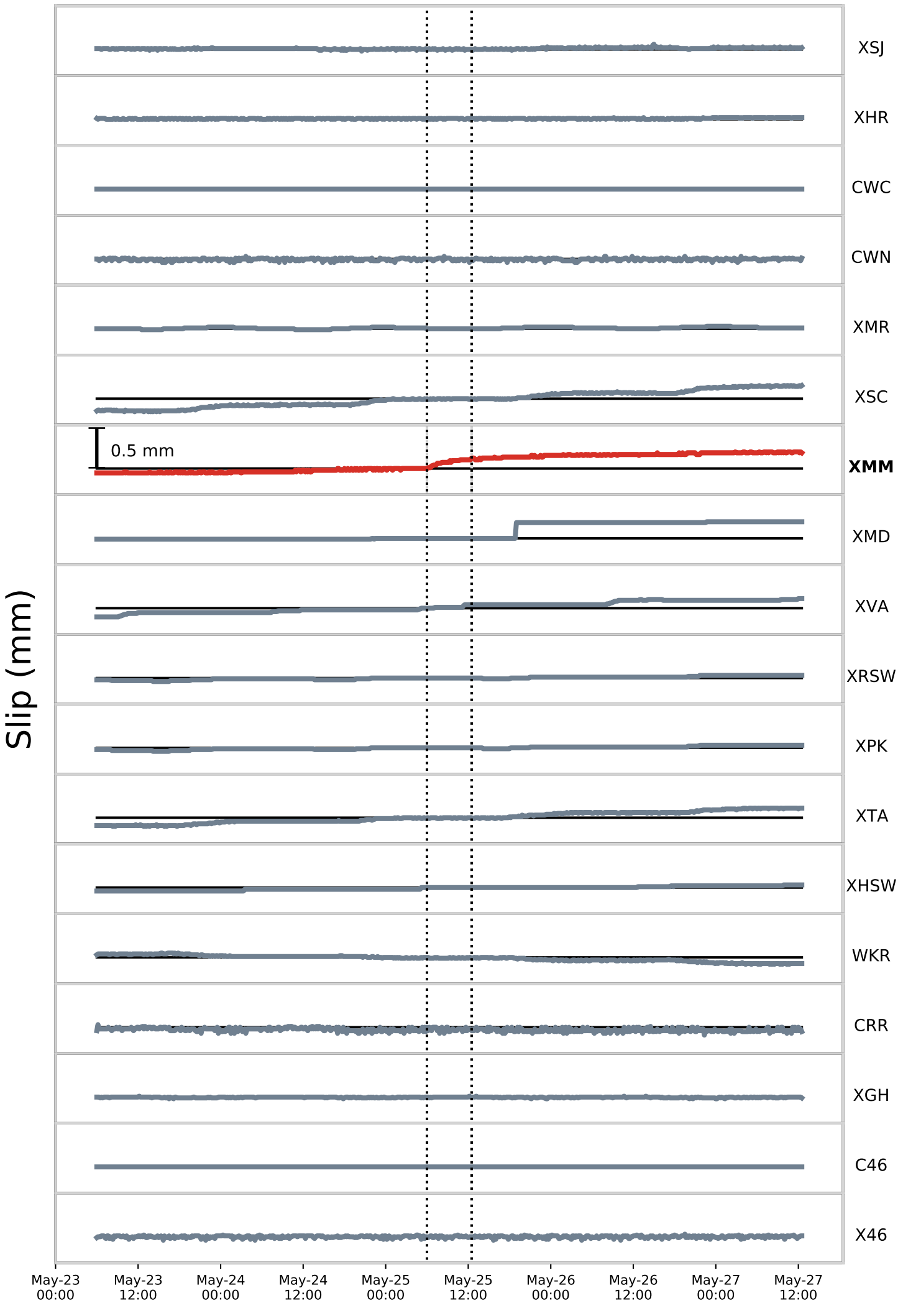

24-Apr-2004 05:10 at XMD
Slip (mm)
1.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-22 00:00
Apr-23 00:00
Apr-24 00:00
Apr-25 00:00
Apr-26 00:00
Apr-27 00:00

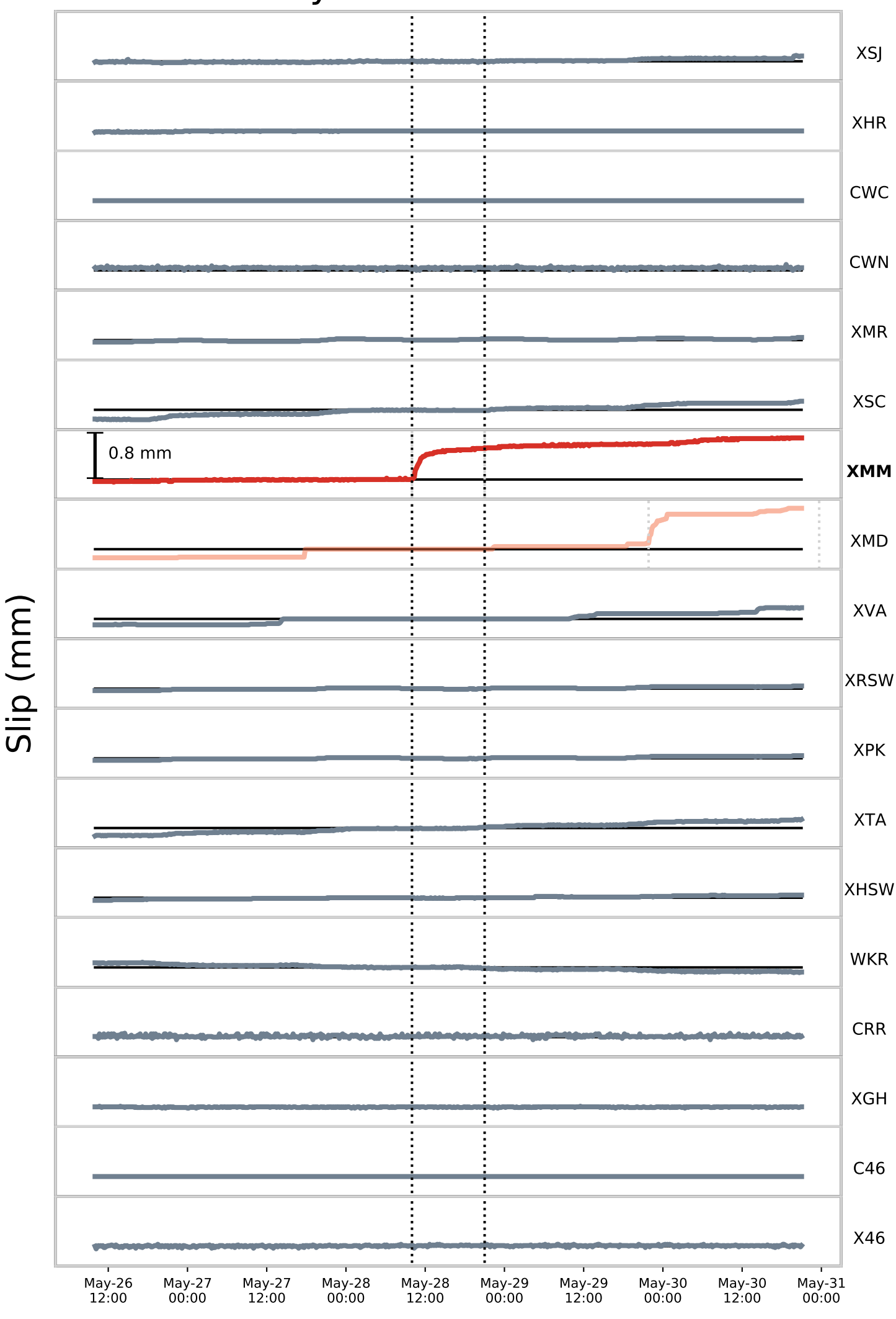

24-Apr-2004 13:20 at XMM
Slip (mm)
0.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-22 12:00
Apr-23 00:00
Apr-23 12:00
Apr-24 00:00
Apr-24 12:00
Apr-25 00:00
Apr-25 12:00
Apr-26 00:00
Apr-26 12:00
Apr-27 00:00

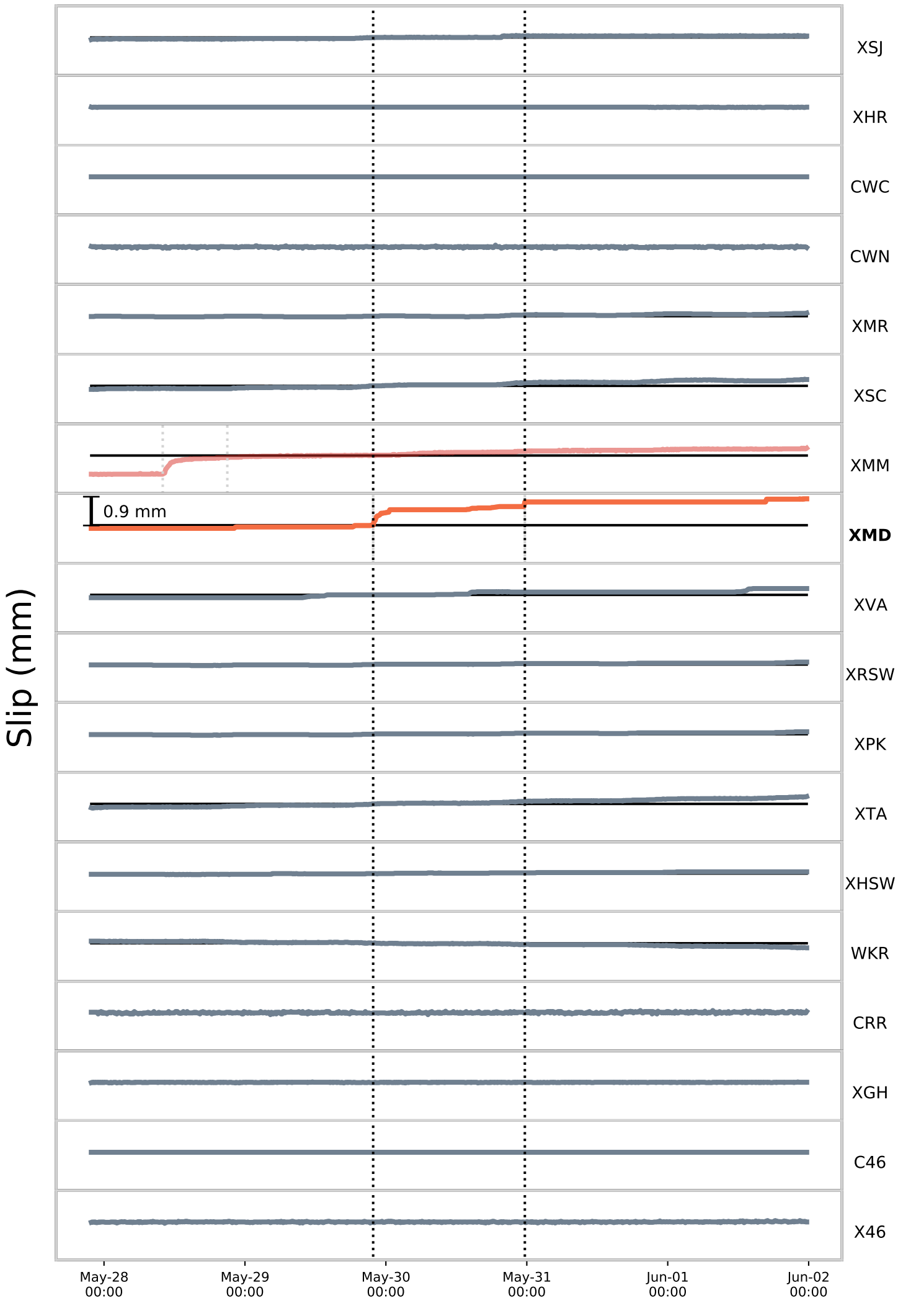

28-Apr-2004 04:50 at XMR
Slip (mm)
3.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-26 00:00
Apr-27 00:00
Apr-28 00:00
Apr-29 00:00
Apr-30 00:00
May-01 00:00

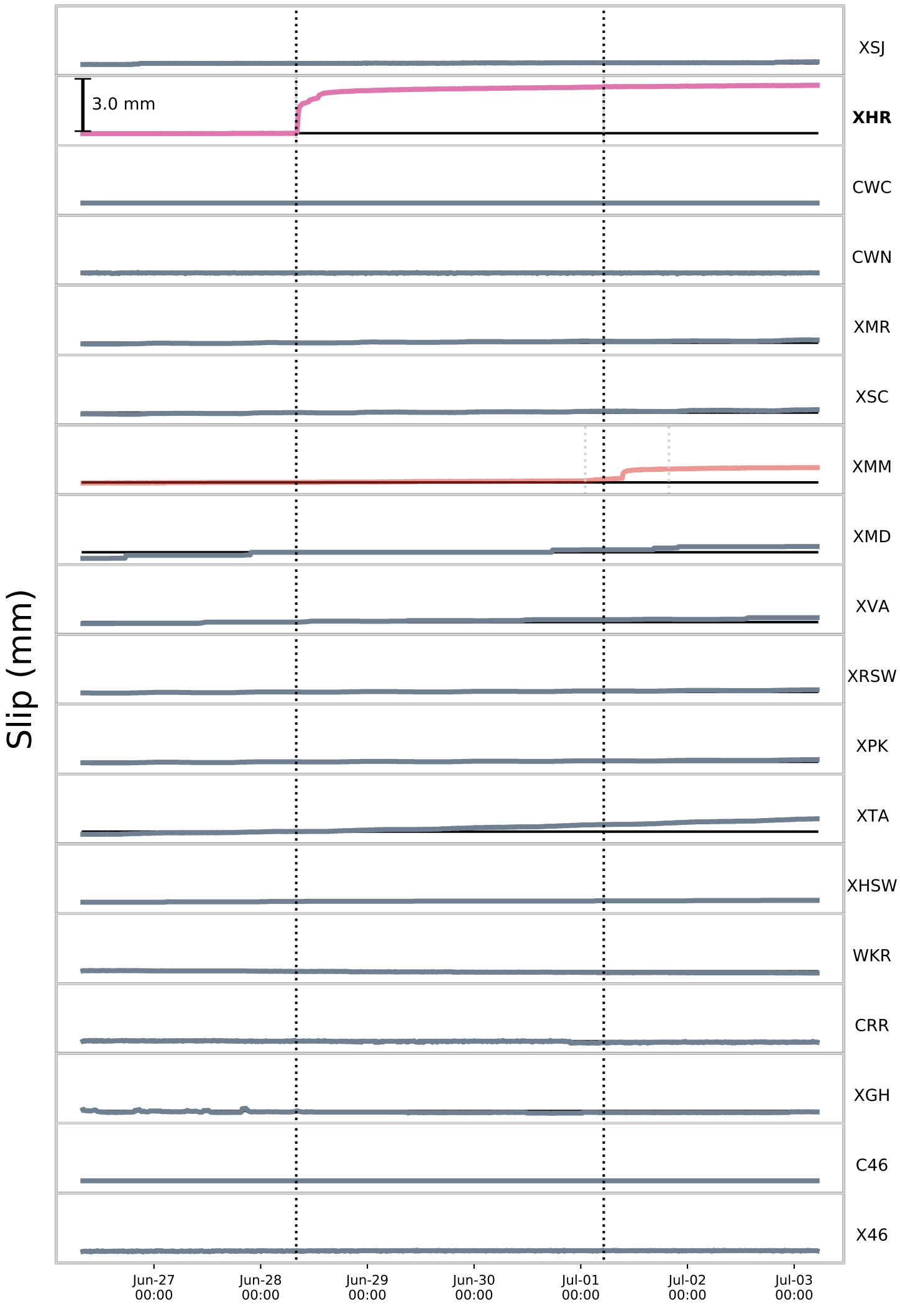

07-May-2004 03:40 at XSJ
8.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
May-05 00:00
May-06 00:00
May-07 00:00
May-08 00:00
May-09 00:00
May-10 00:00
May-11 00:00
May-12 00:00
May-13 00:00

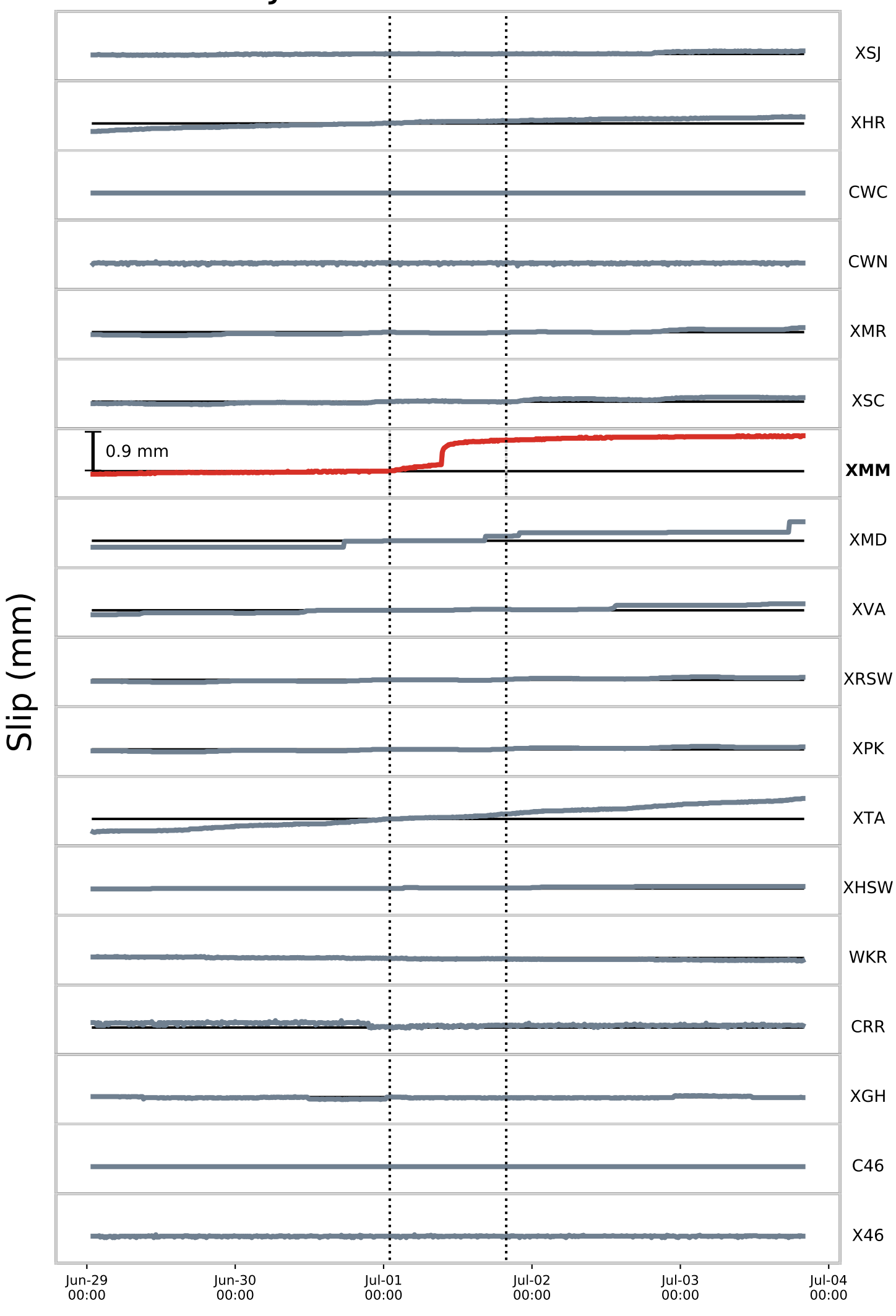

08-May-2004 04:40 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
4.5 mm
CRR
XGH
C46
X46
May-06 00:00
May-07 00:00
May-08 00:00
May-09 00:00
May-10 00:00
May-11 00:00
May-12 00:00
May-13 00:00
May-14 00:00

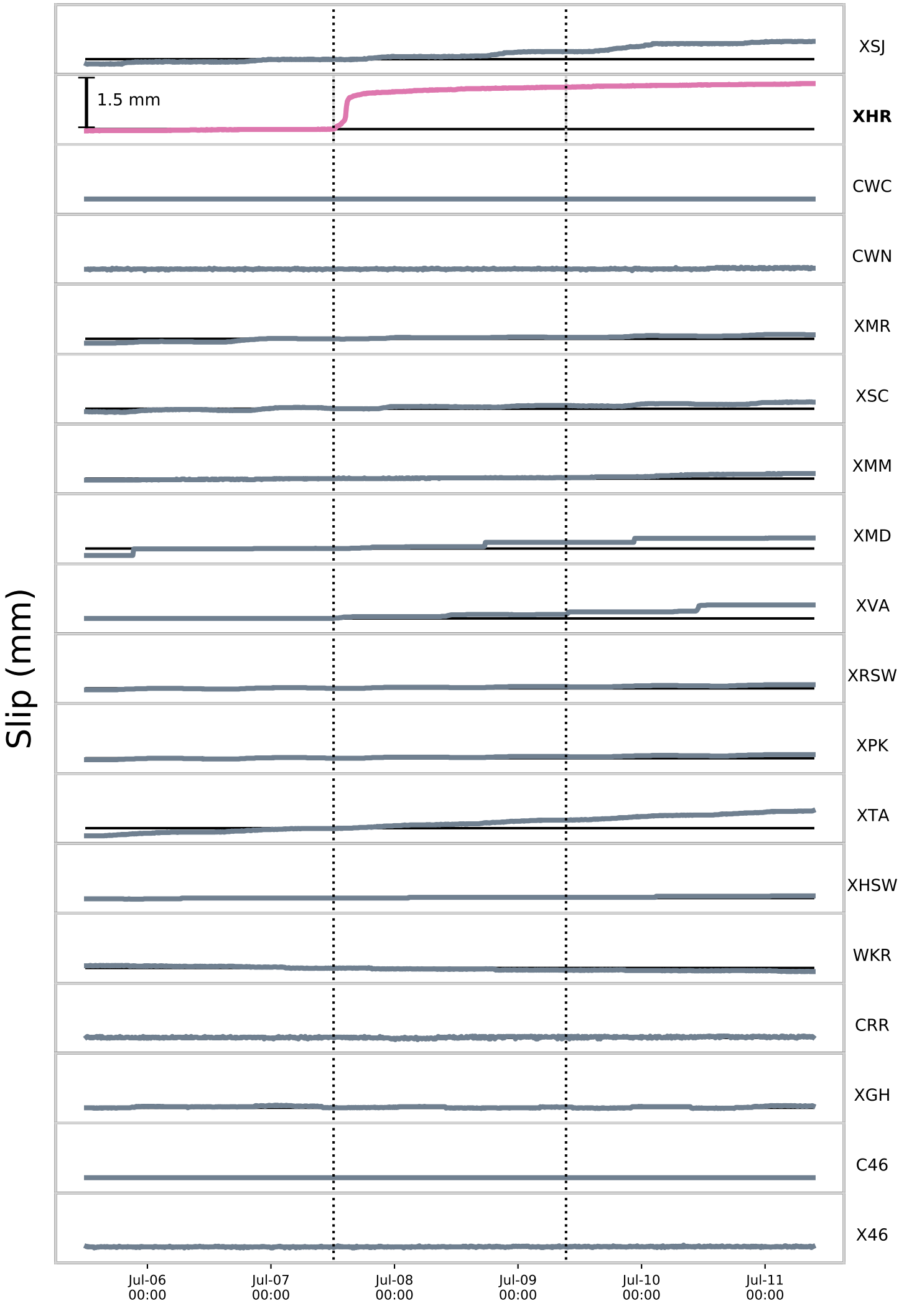

25-May-2004 06:00 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-23 00:00
May-23 12:00
May-24 00:00
May-24 12:00
May-25 00:00
May-25 12:00
May-26 00:00
May-26 12:00
May-27 00:00
May-27 12:00

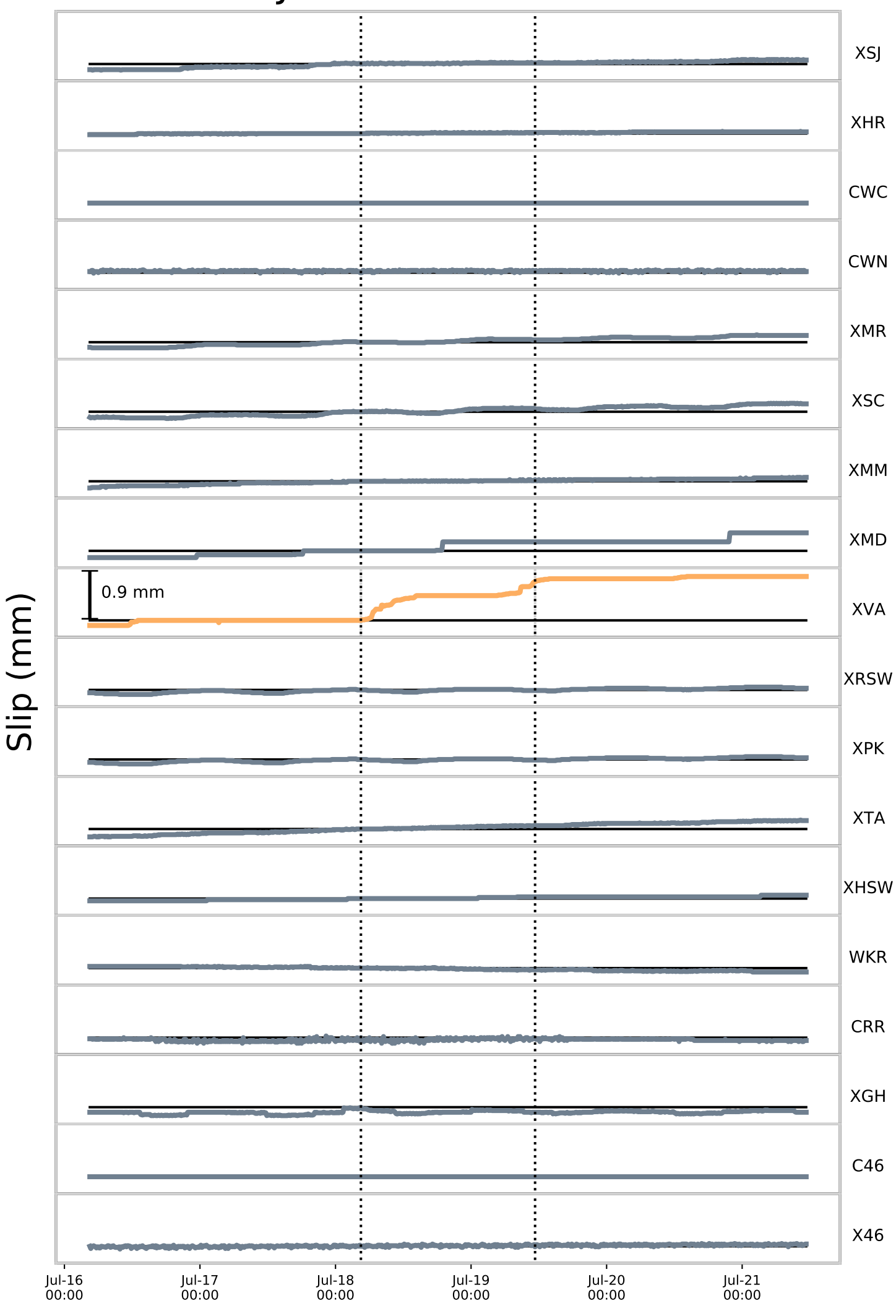

28-May-2004 10:00 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.8 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-26 12:00
May-27 00:00
May-27 12:00
May-28 00:00
May-28 12:00
May-29 00:00
May-29 12:00
May-30 00:00
May-30 12:00
May-31 00:00

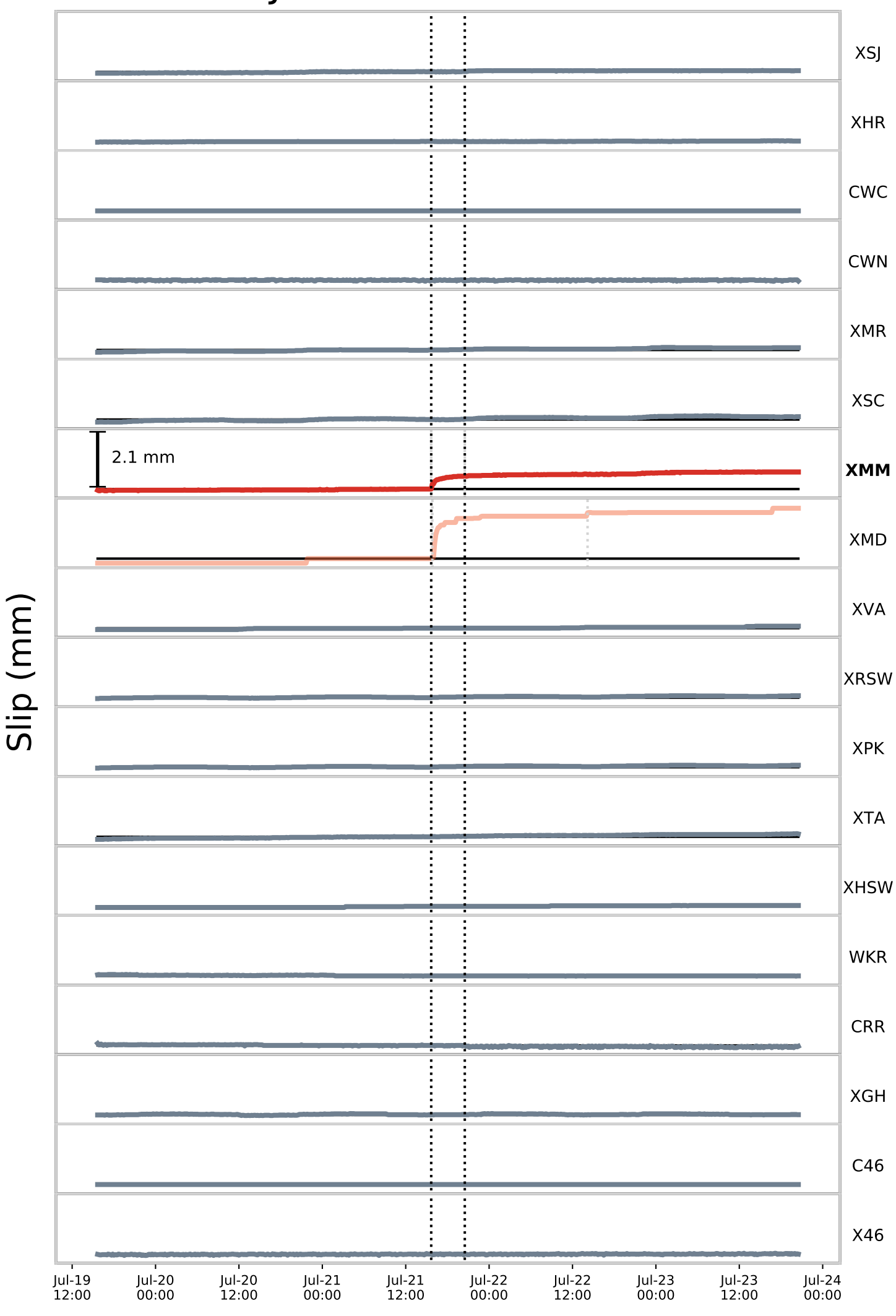

29-May-2004 21:50 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.9 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-28 00:00
May-29 00:00
May-30 00:00
May-31 00:00
Jun-01 00:00
Jun-02 00:00

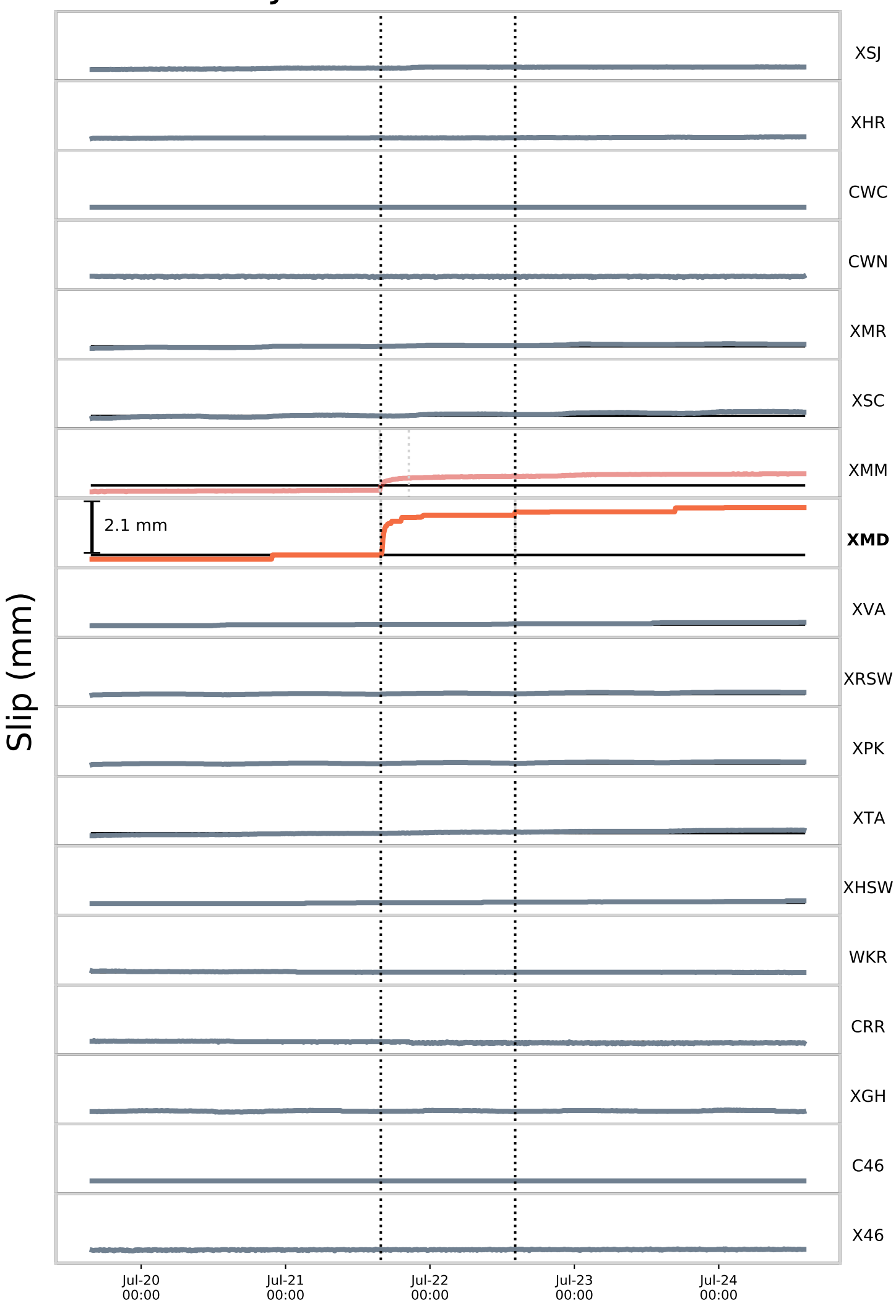

28-Jun-2004 08:00 at XHR
Slip (mm)
3.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-27 00:00
Jun-28 00:00
Jun-29 00:00
Jun-30 00:00
Jul-01 00:00
Jul-02 00:00
Jul-03 00:00

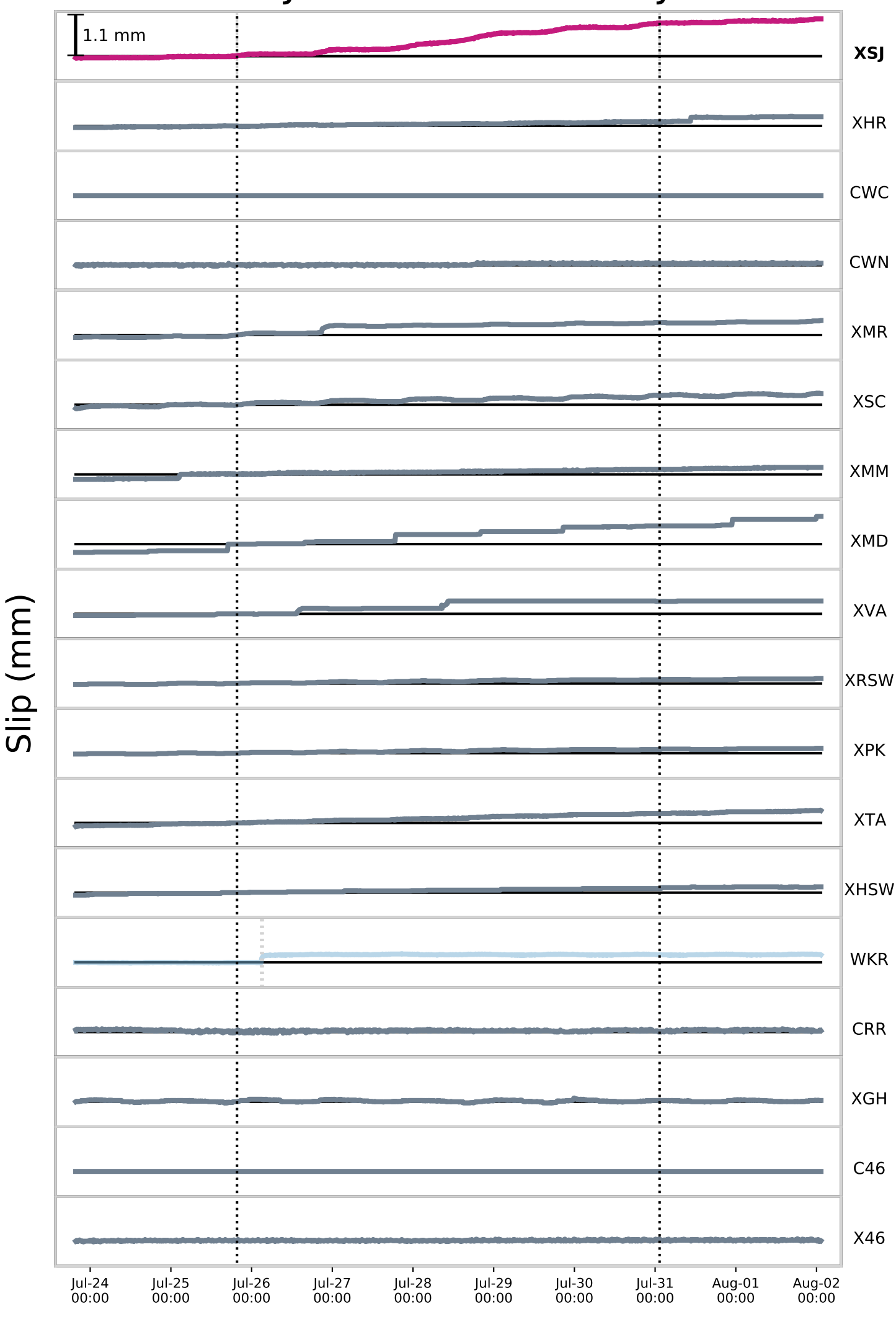

01-Jul-2004 01:00 at XMM
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-29 00:00
Jun-30 00:00
Jul-01 00:00
Jul-02 00:00
Jul-03 00:00
Jul-04 00:00

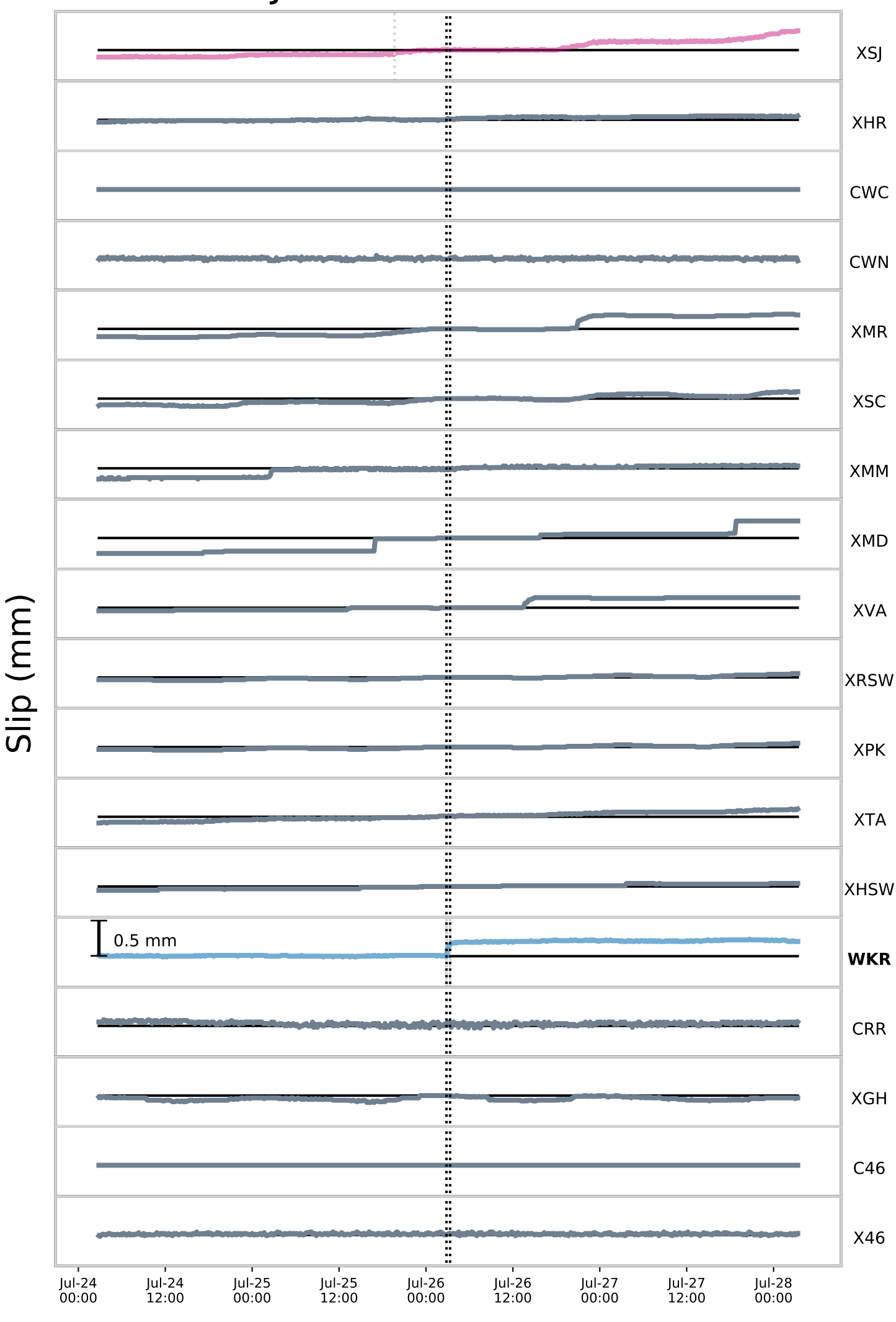

07-Jul-2004 12:10 at XHR
Slip (mm)
1.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-06 00:00
Jul-07 00:00
Jul-08 00:00
Jul-09 00:00
Jul-10 00:00
Jul-11 00:00

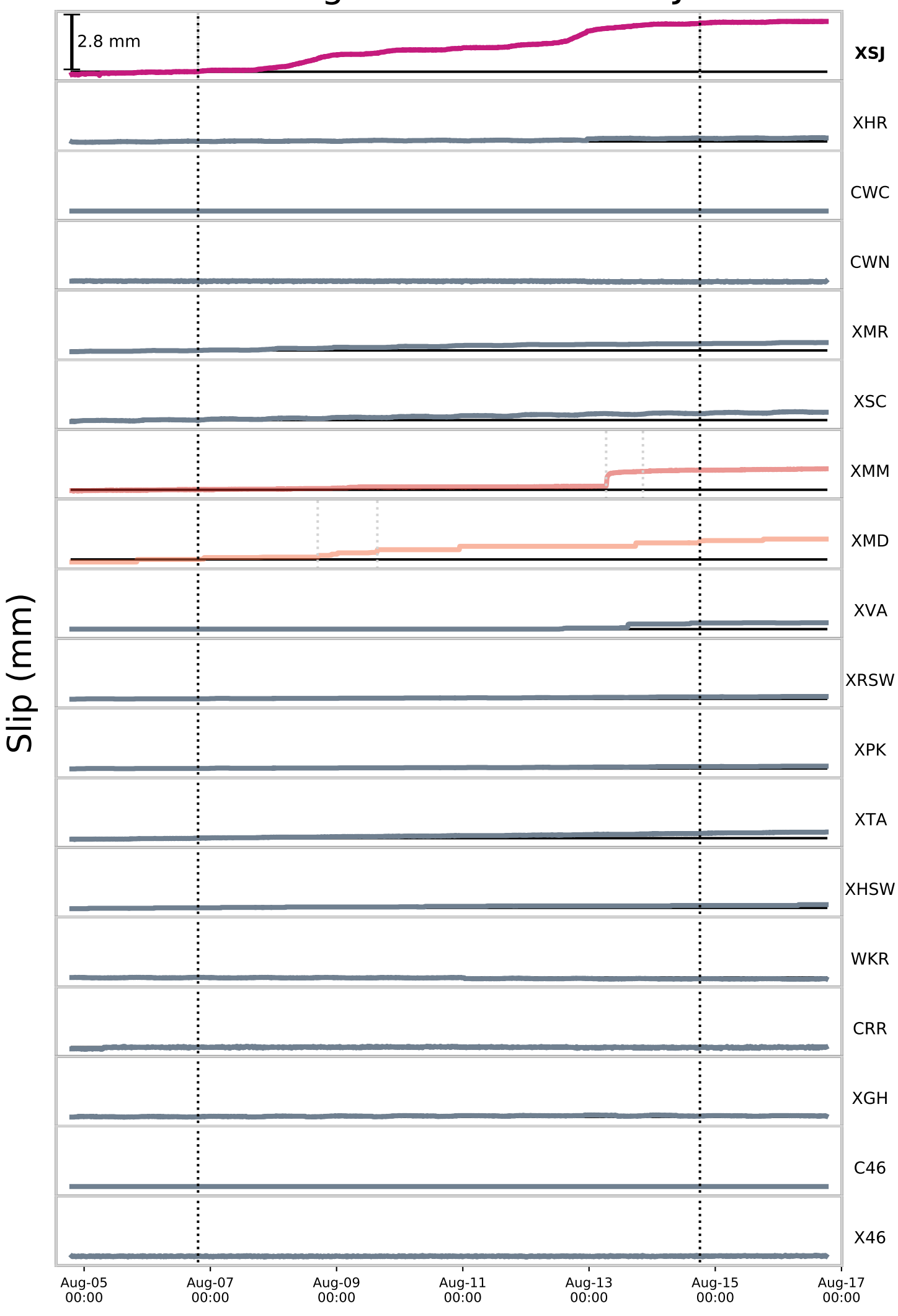

18-Jul-2004 04:30 at XVA
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-16 00:00
Jul-17 00:00
Jul-18 00:00
Jul-19 00:00
Jul-20 00:00
Jul-21 00:00

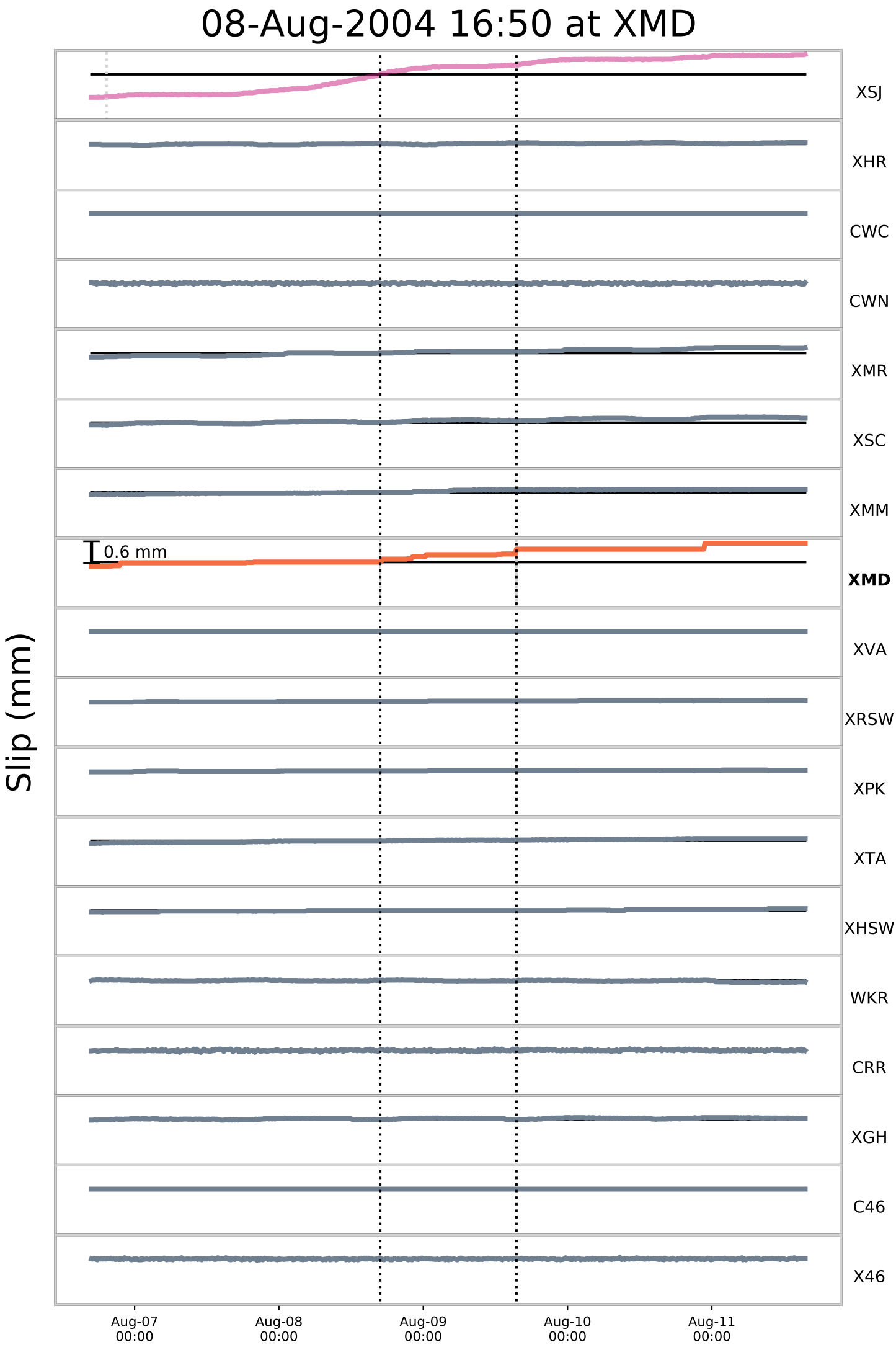

21-Jul-2004 15:40 at XMM
Slip (mm)
2.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-19 12:00
Jul-20 00:00
Jul-20 12:00
Jul-21 00:00
Jul-21 12:00
Jul-22 00:00
Jul-22 12:00
Jul-23 00:00
Jul-23 12:00
Jul-24 00:00

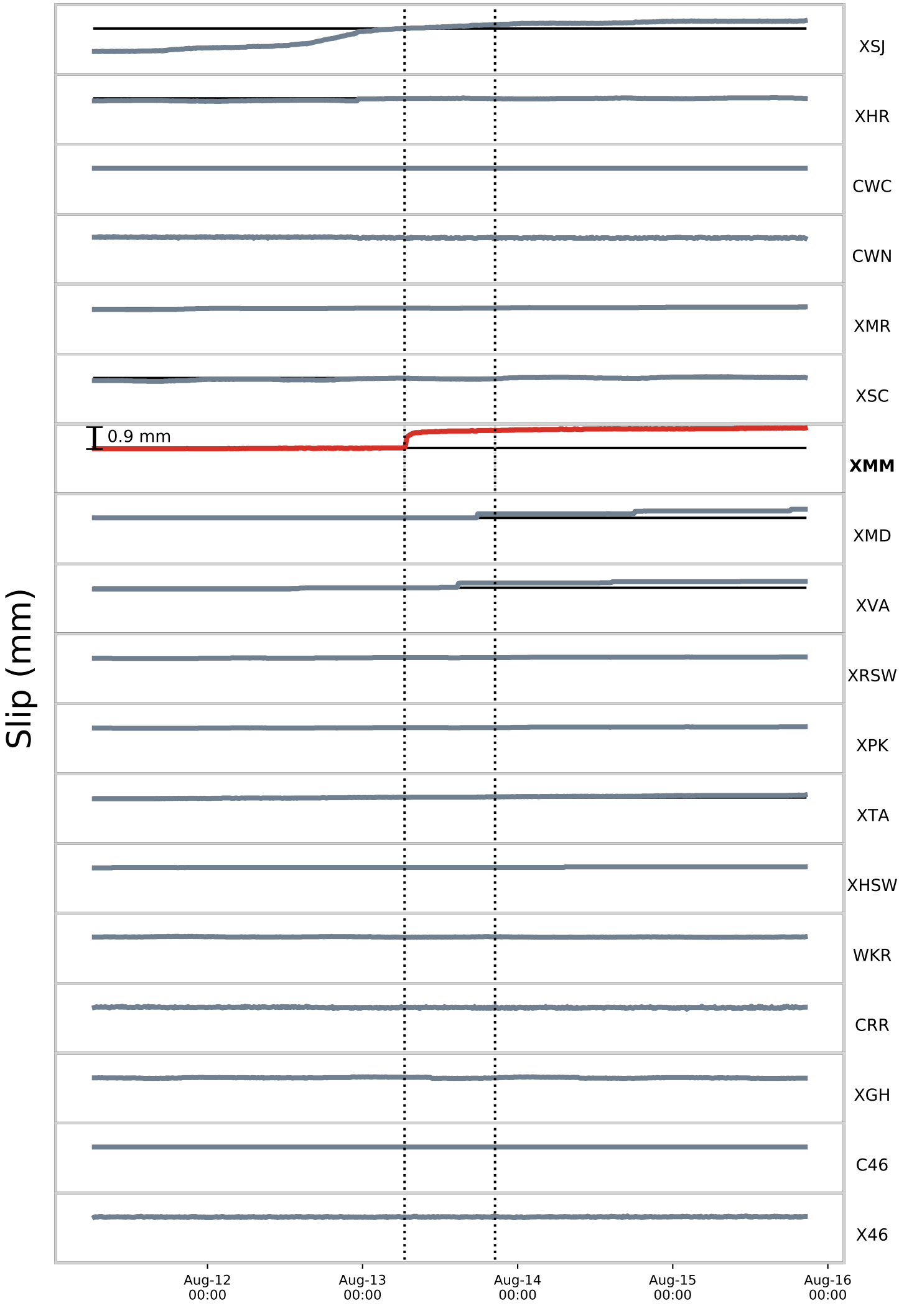

21-Jul-2004 15:50 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
2.1 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-20
00:00
Jul-21
00:00
Jul-22
00:00
Jul-23
00:00
Jul-24
00:00

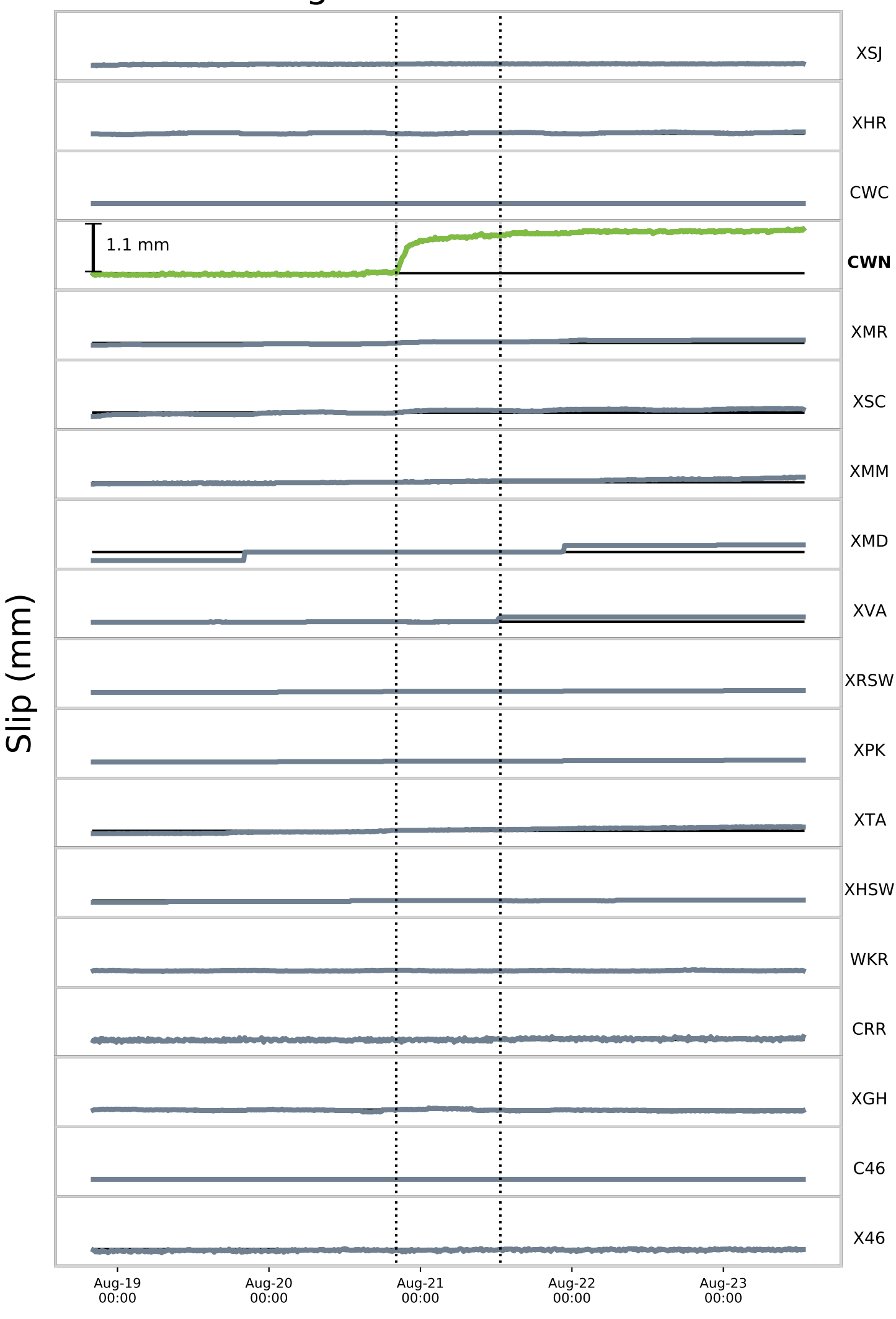

25-Jul-2004 19:40 at XSJ
1.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Jul-24 00:00
Jul-25 00:00
Jul-26 00:00
Jul-27 00:00
Jul-28 00:00
Jul-29 00:00
Jul-30 00:00
Jul-31 00:00
Aug-01 00:00
Aug-02 00:00

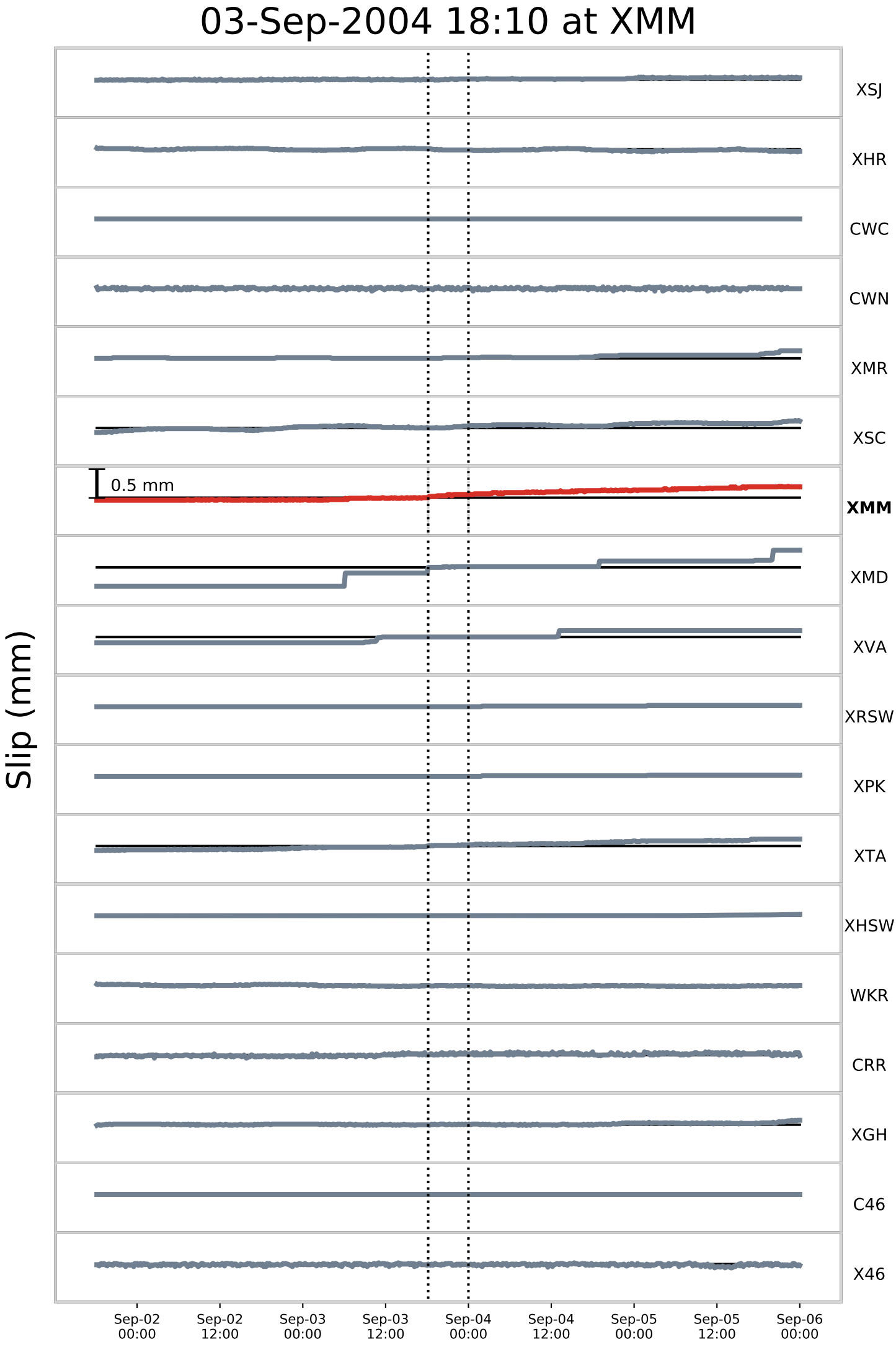

26-Jul-2004 02:50 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
0.5 mm
WKR
CRR
XGH
C46
X46
Jul-24 00:00
Jul-24 12:00
Jul-25 00:00
Jul-25 12:00
Jul-26 00:00
Jul-26 12:00
Jul-27 00:00
Jul-27 12:00
Jul-28 00:00

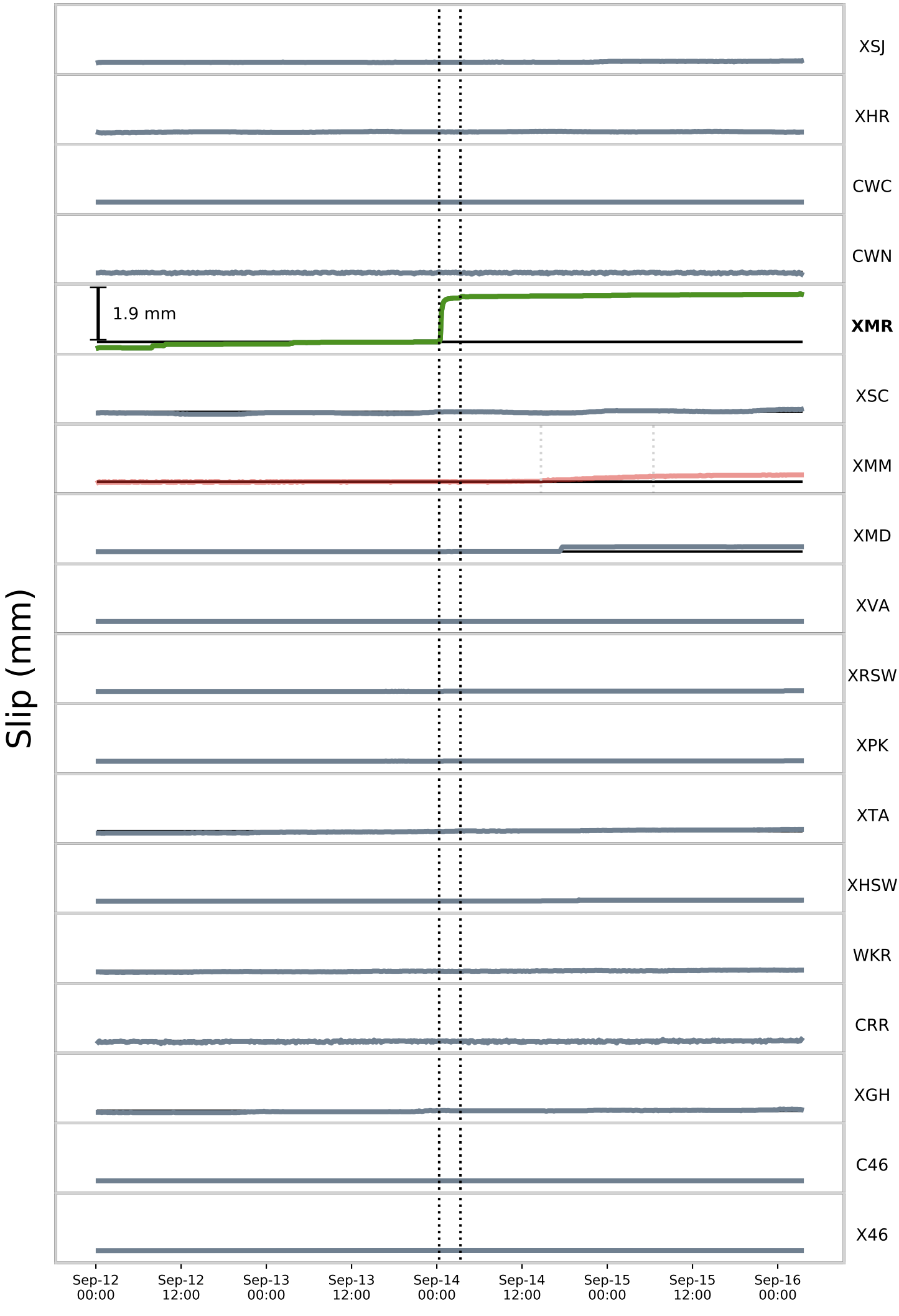

06-Aug-2004 19:20 at XSJ
2.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Aug-05 00:00
Aug-07 00:00
Aug-09 00:00
Aug-11 00:00
Aug-13 00:00
Aug-15 00:00
Aug-17 00:00

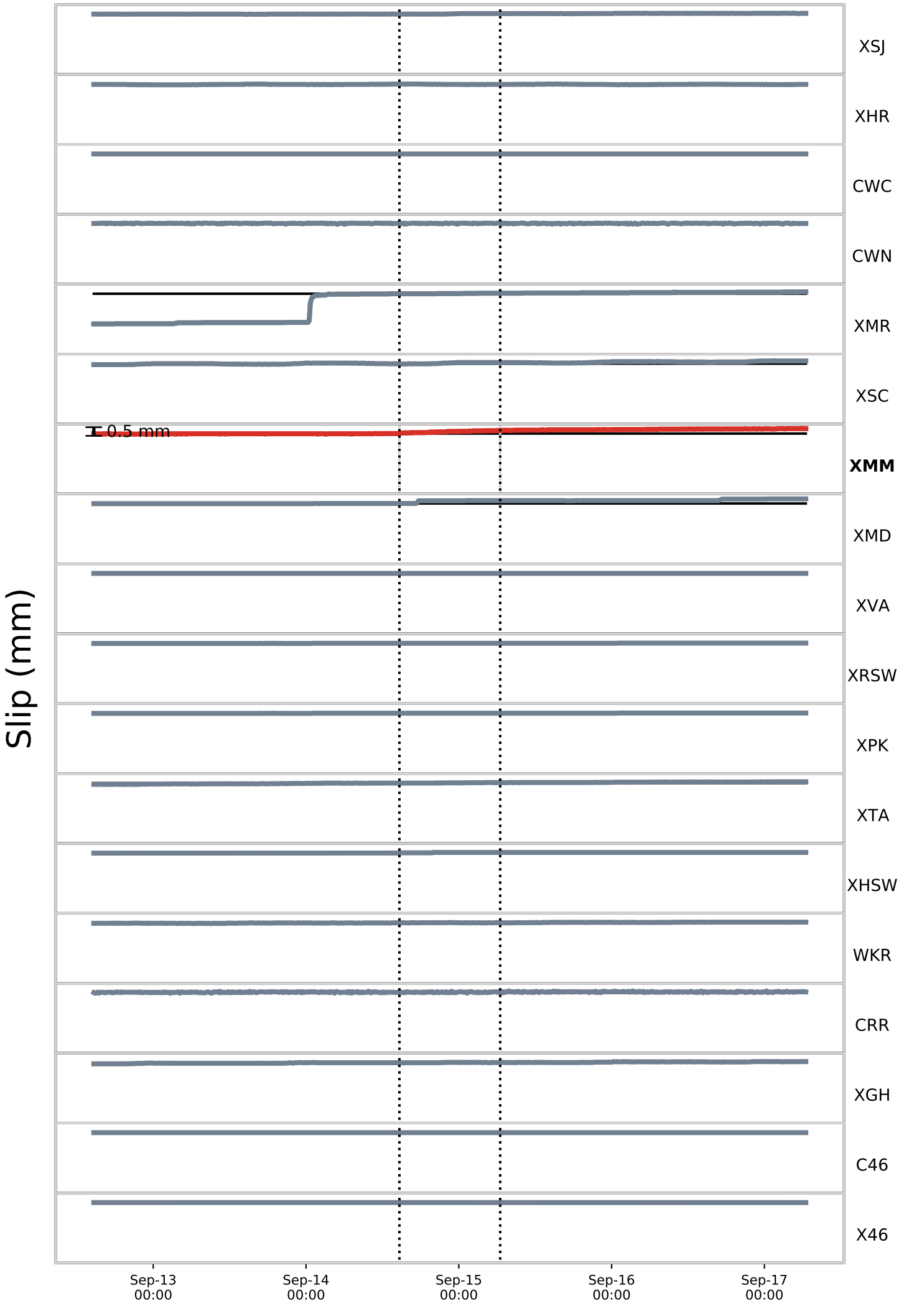

08-Aug-2004 16:50 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.6 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-07 00:00
Aug-08 00:00
Aug-09 00:00
Aug-10 00:00
Aug-11 00:00

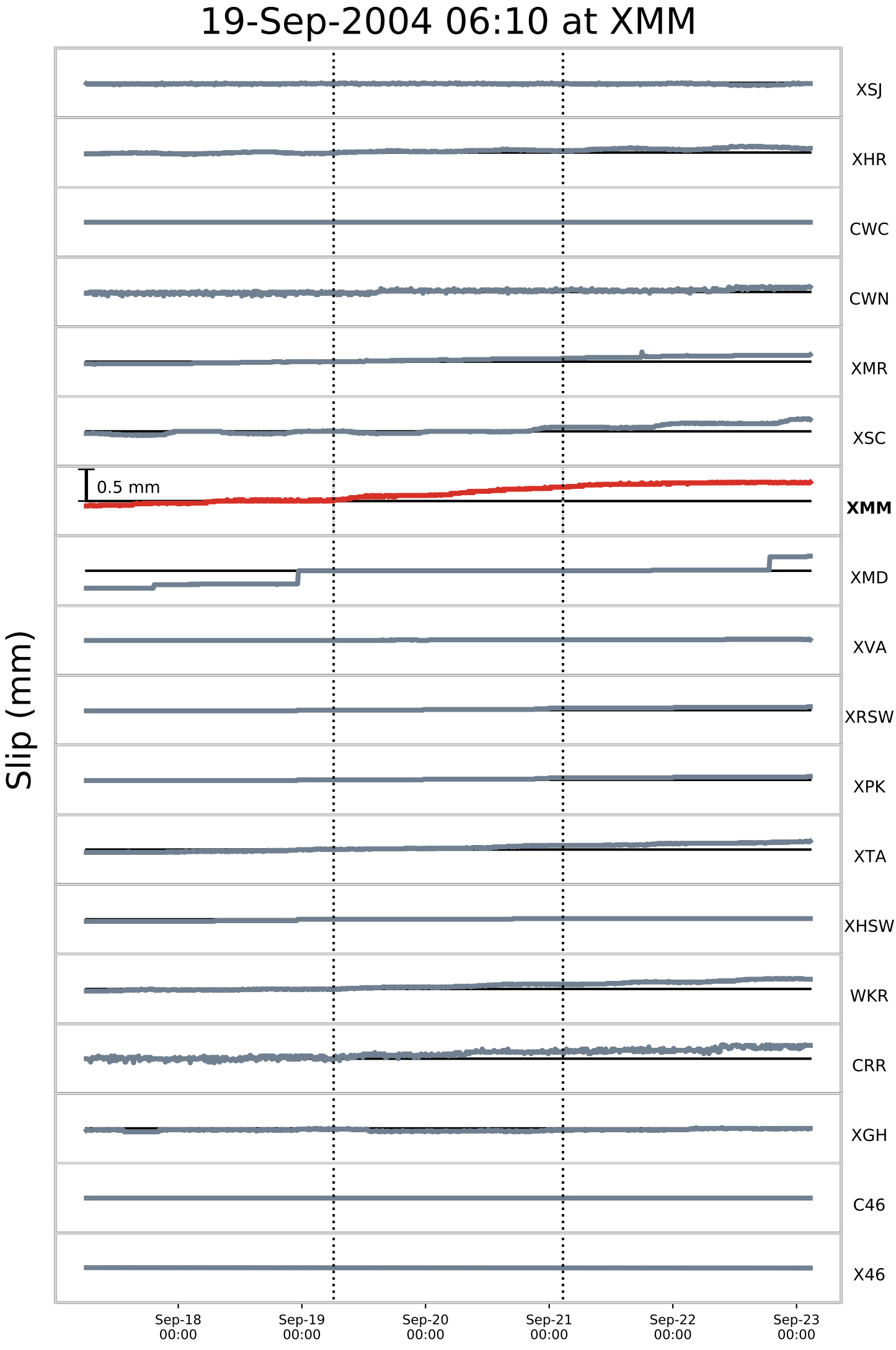

13-Aug-2004 06:30 at XMM
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-12 00:00
Aug-13 00:00
Aug-14 00:00
Aug-15 00:00
Aug-16 00:00

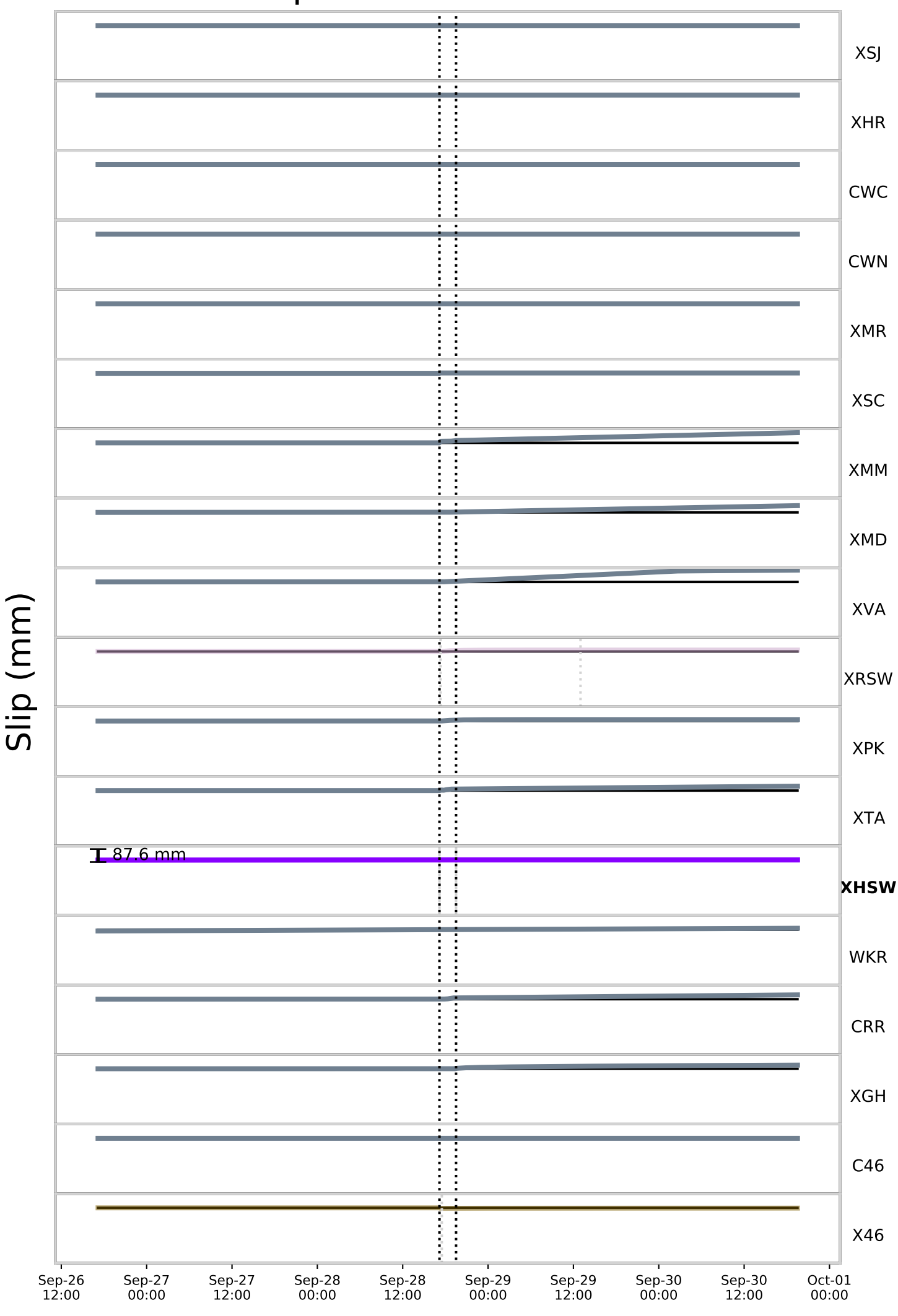

20-Aug-2004 20:10 at CWN
Slip (mm)
1.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-19 00:00
Aug-20 00:00
Aug-21 00:00
Aug-22 00:00
Aug-23 00:00

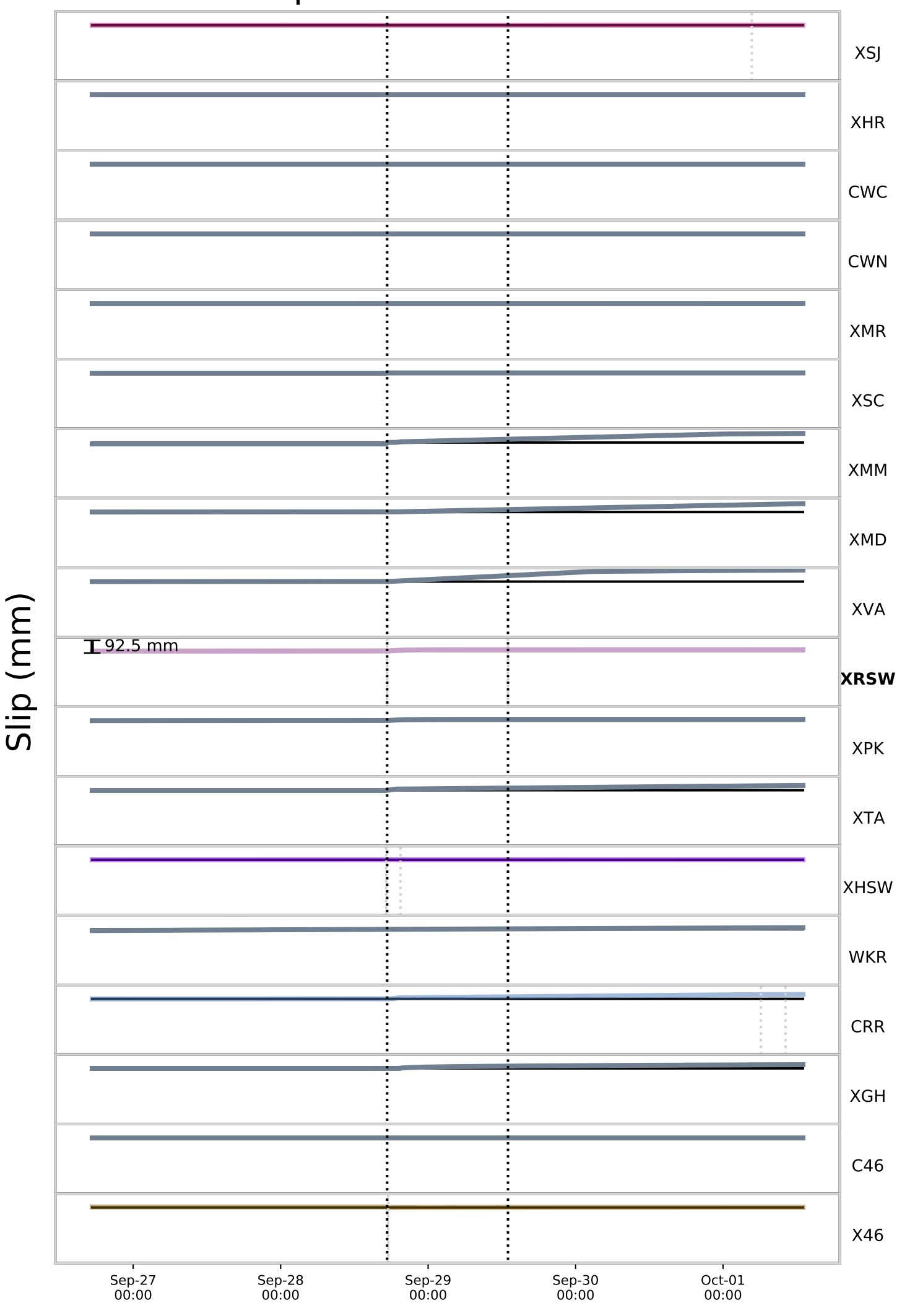

03-Sep-2004 18:10 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-02 00:00
Sep-02 12:00
Sep-03 00:00
Sep-03 12:00
Sep-04 00:00
Sep-04 12:00
Sep-05 00:00
Sep-05 12:00
Sep-06 00:00

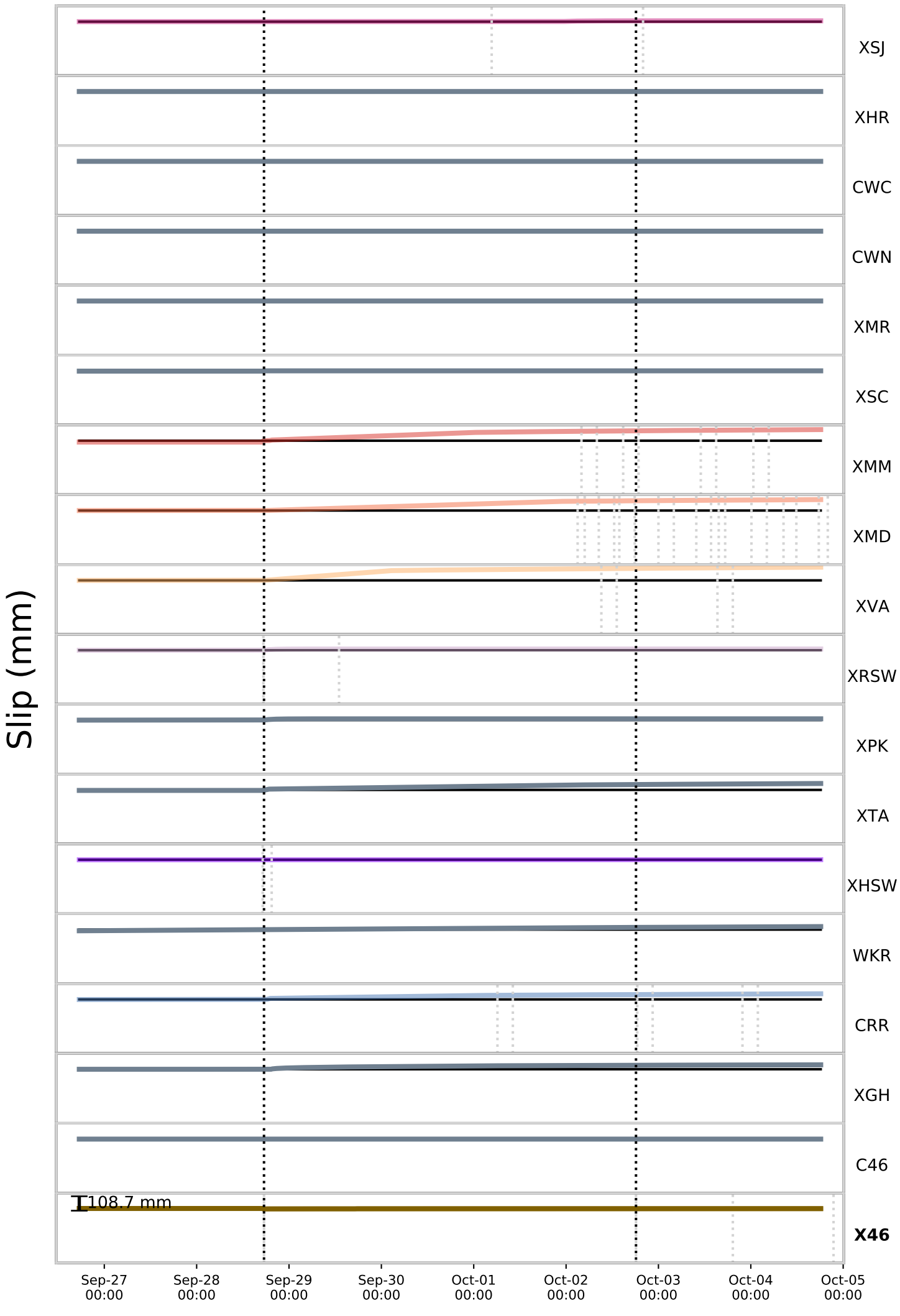

14-Sep-2004 00:20 at XMR
Slip (mm)
1.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-12 00:00
Sep-12 12:00
Sep-13 00:00
Sep-13 12:00
Sep-14 00:00
Sep-14 12:00
Sep-15 00:00
Sep-15 12:00
Sep-16 00:00

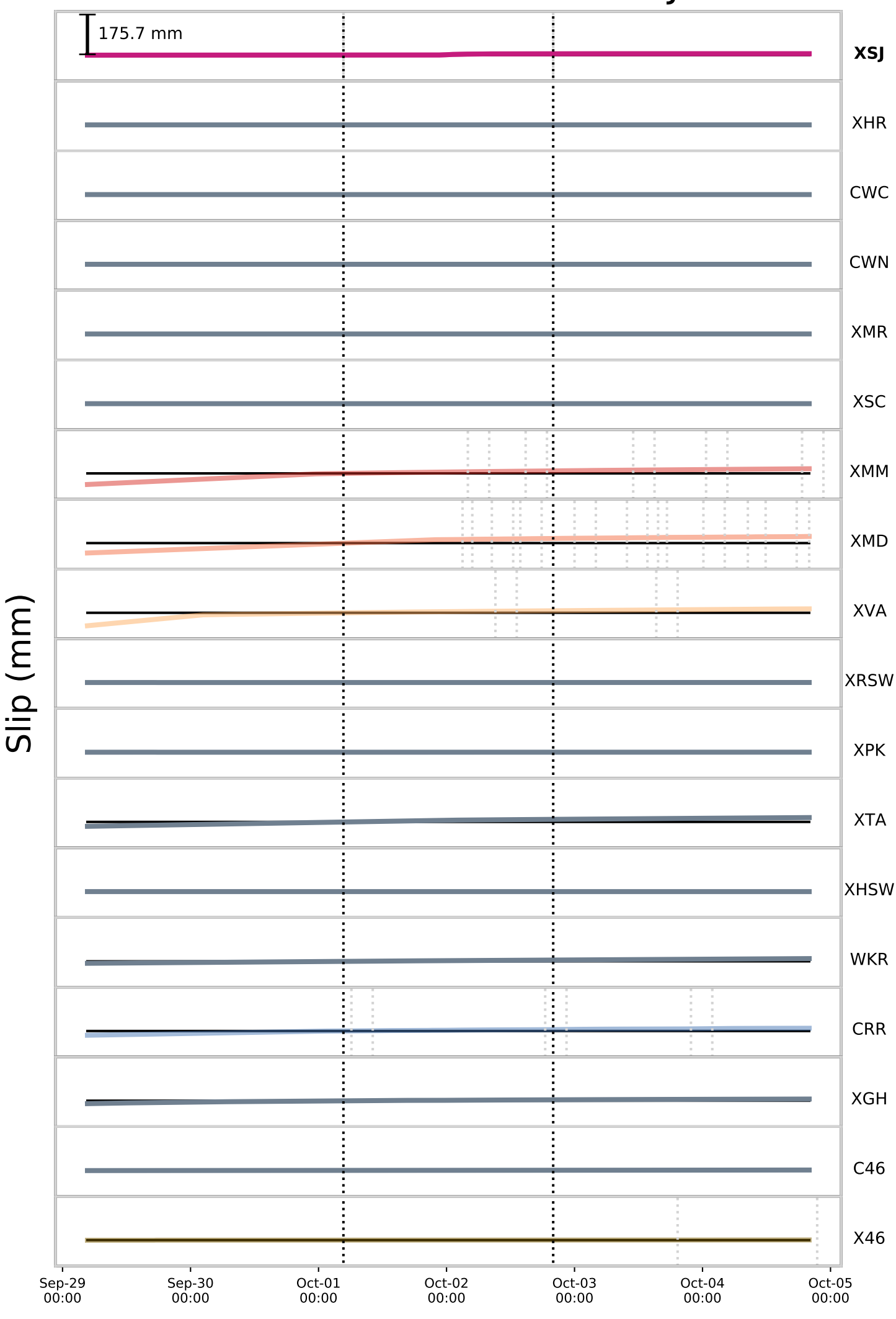

14-Sep-2004 14:40 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.5 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-13 00:00
Sep-14 00:00
Sep-15 00:00
Sep-16 00:00
Sep-17 00:00

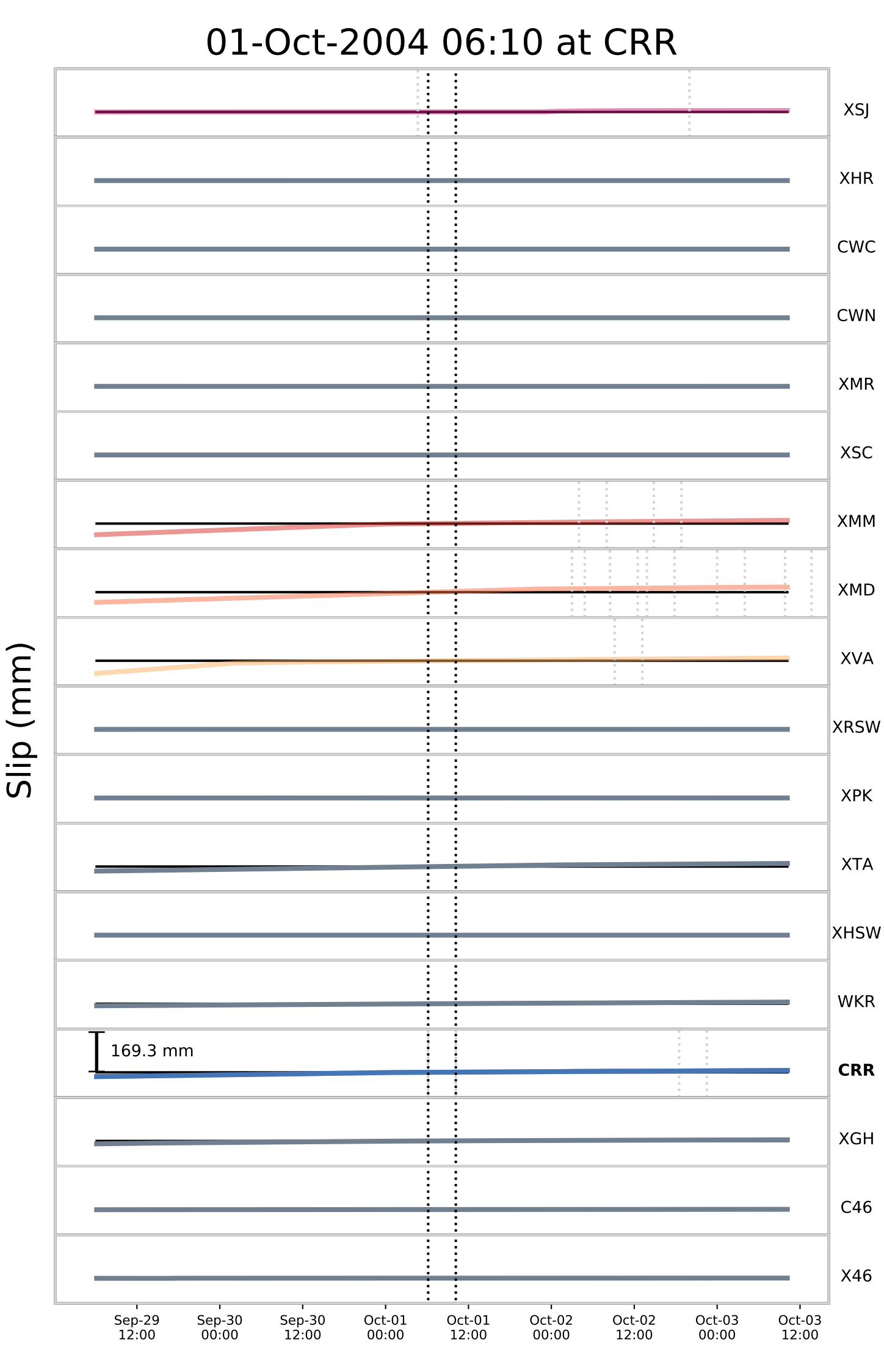

19-Sep-2004 06:10 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-18 00:00
Sep-19 00:00
Sep-20 00:00
Sep-21 00:00
Sep-22 00:00
Sep-23 00:00

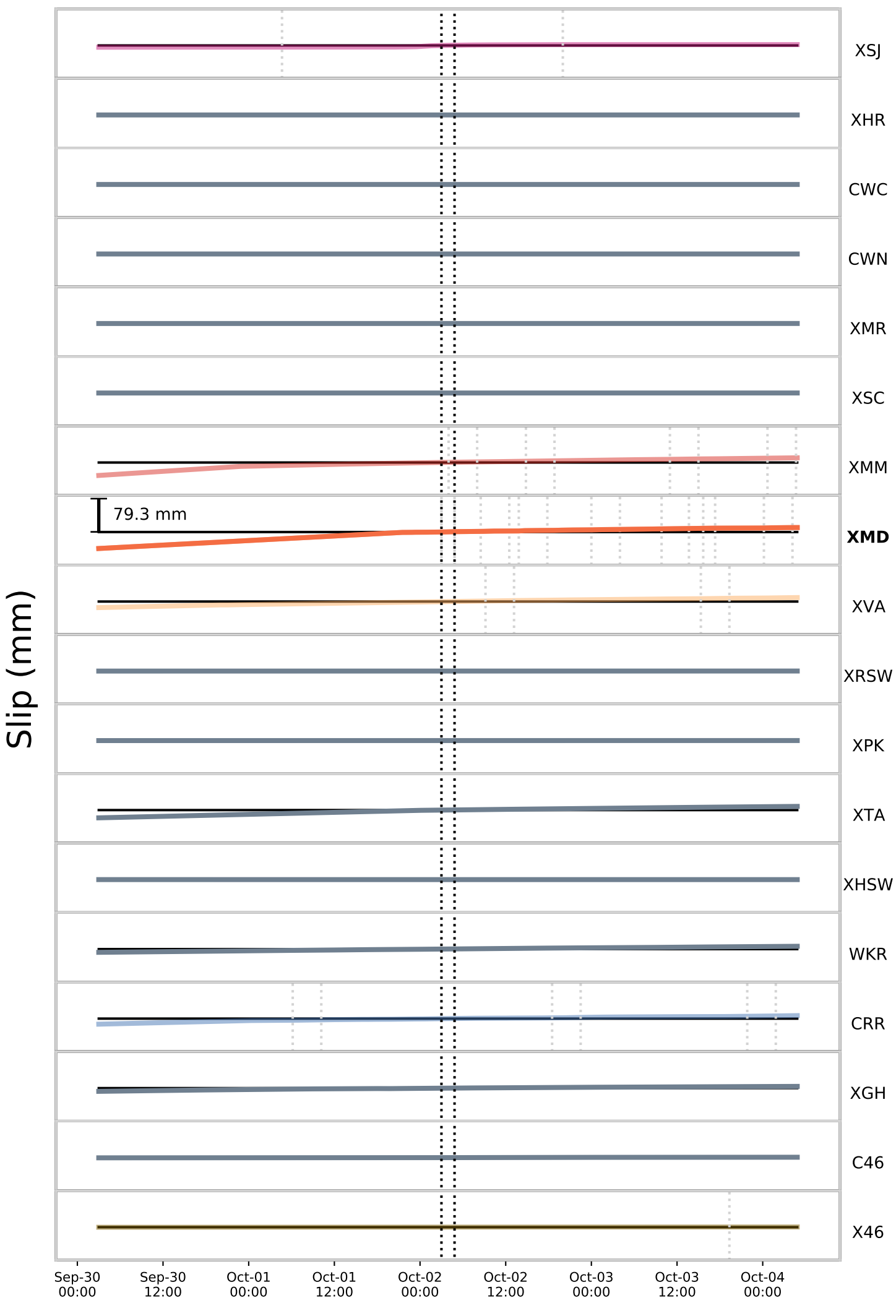

28-Sep-2004 17:10 at XHSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
87.6 mm
XHSW
WKR
CRR
XGH
C46
X46
Sep-26 12:00
Sep-27 00:00
Sep-27 12:00
Sep-28 00:00
Sep-28 12:00
Sep-29 00:00
Sep-29 12:00
Sep-30 00:00
Sep-30 12:00
Oct-01 00:00

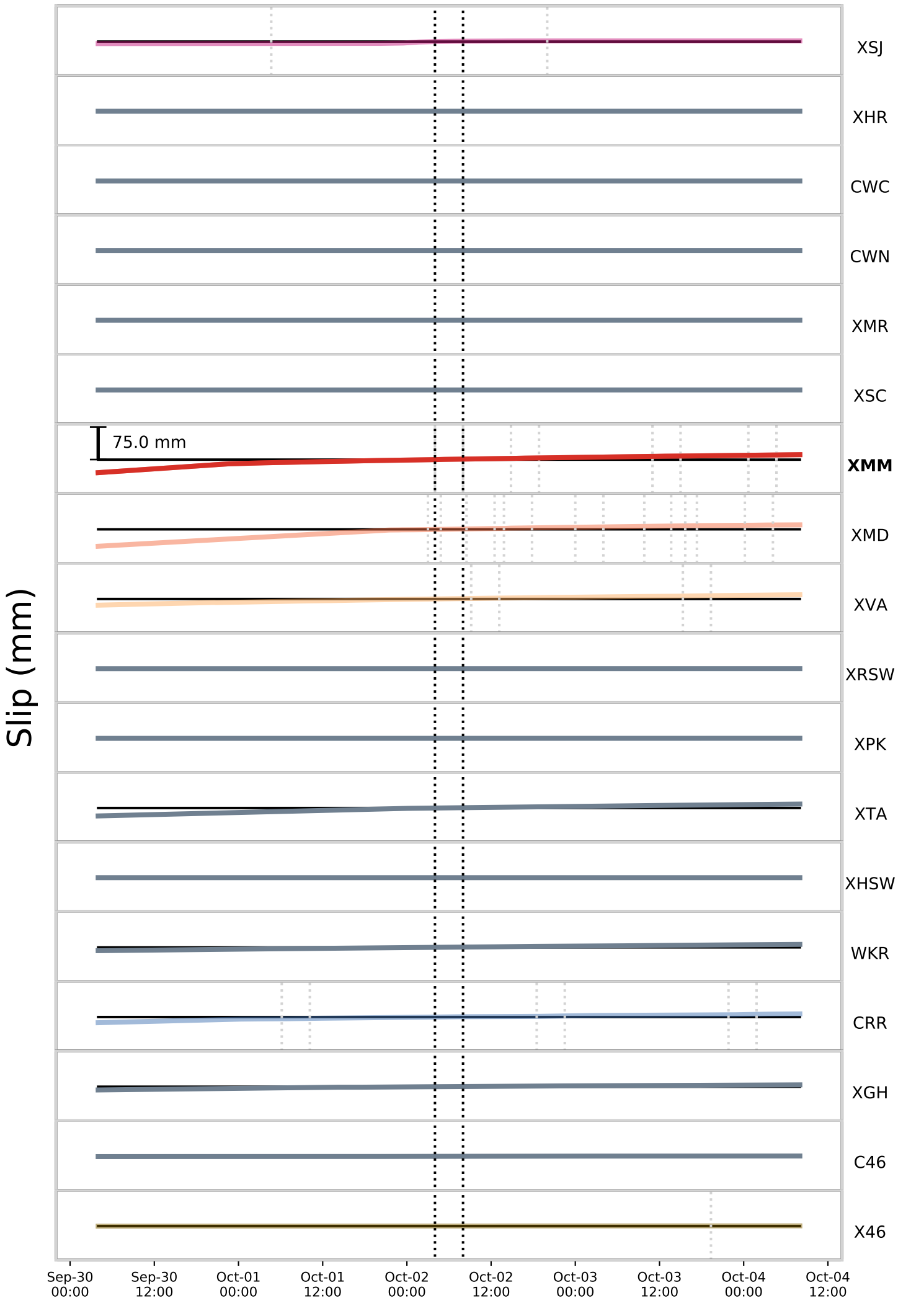

28-Sep-2004 17:20 at XRSW
Slip (mm)
92.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-27
00:00
Sep-28
00:00
Sep-29
00:00
Sep-30
00:00
Oct-01
00:00

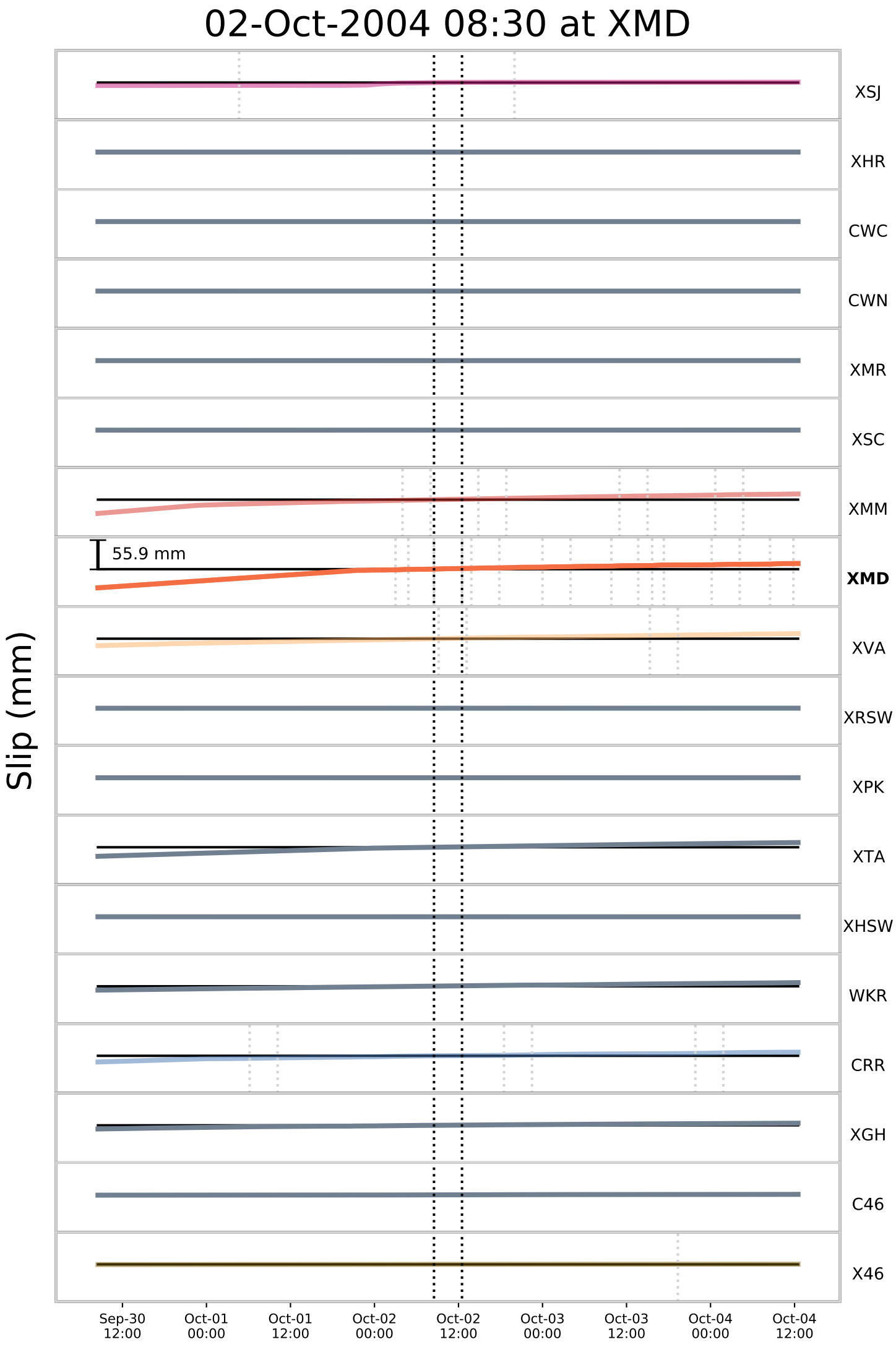

28-Sep-2004 17:30 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
108.7 mm
X46
Sep-27 00:00
Sep-28 00:00
Sep-29 00:00
Sep-30 00:00
Oct-01 00:00
Oct-02 00:00
Oct-03 00:00
Oct-04 00:00
Oct-05 00:00

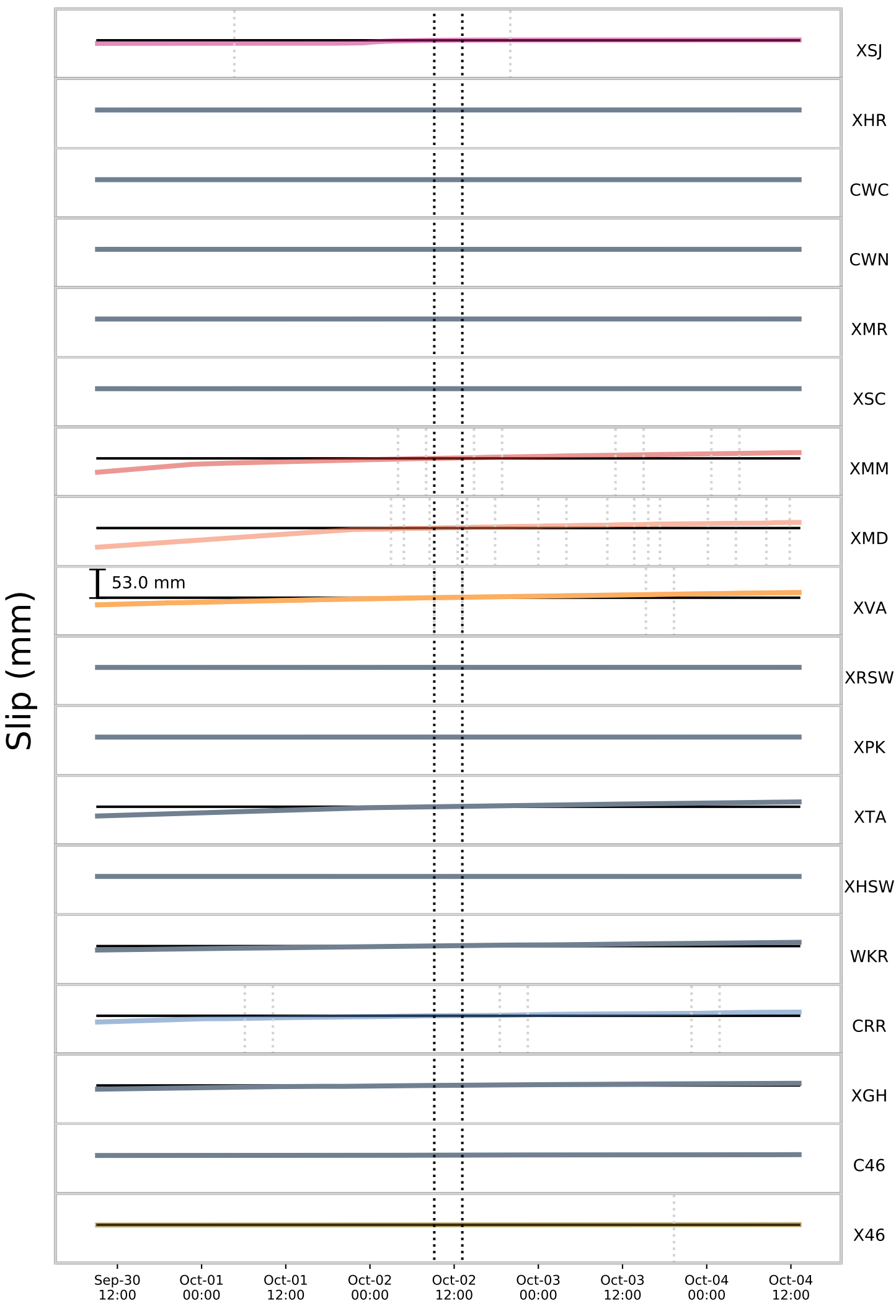

01-Oct-2004 04:40 at XSJ
175.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Sep-29 00:00
Sep-30 00:00
Oct-01 00:00
Oct-02 00:00
Oct-03 00:00
Oct-04 00:00
Oct-05 00:00

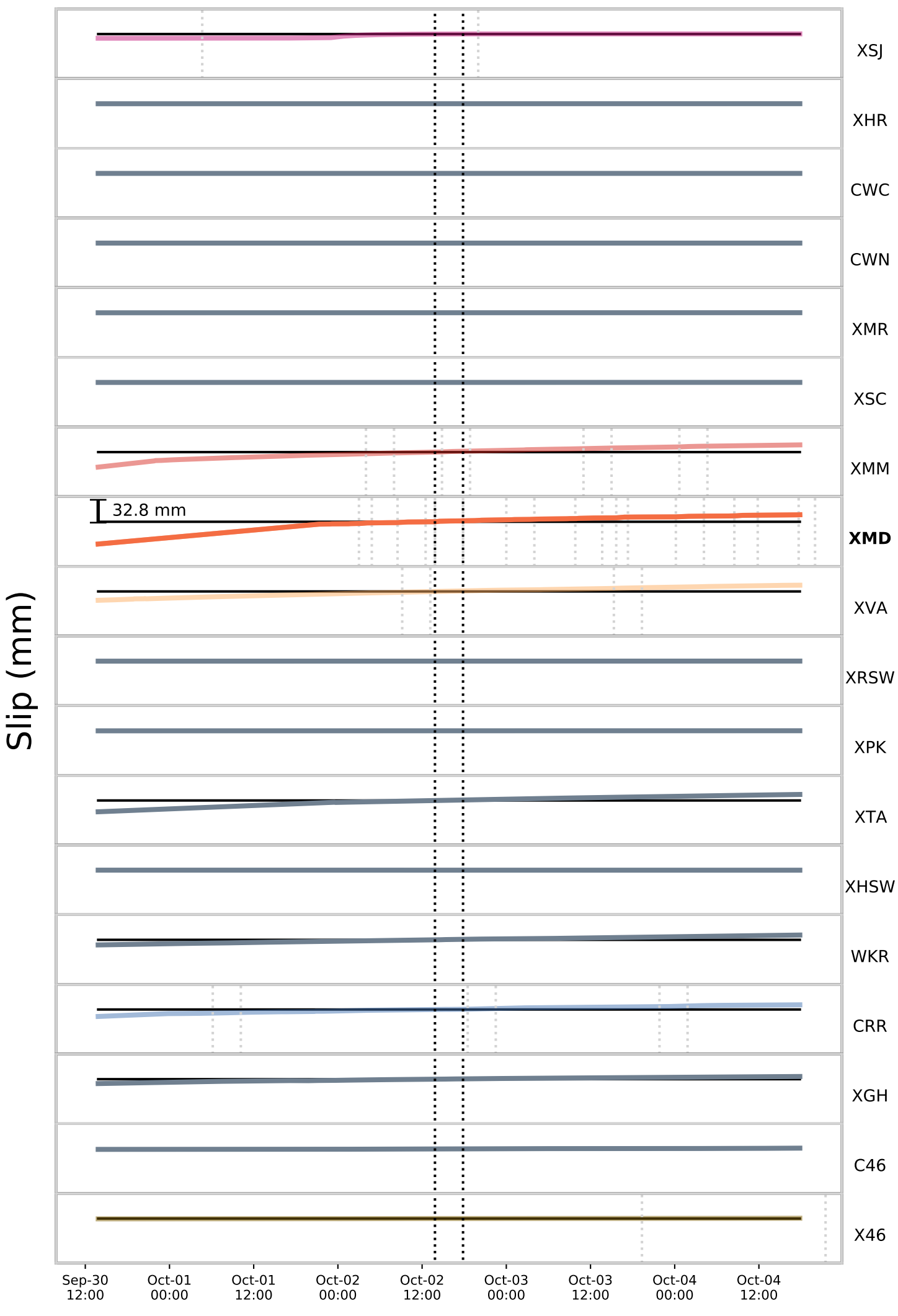

01-Oct-2004 06:10 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
169.3 mm
CRR
XGH
C46
X46
Sep-29 12:00
Sep-30 00:00
Sep-30 12:00
Oct-01 00:00
Oct-01 12:00
Oct-02 00:00
Oct-02 12:00
Oct-03 00:00
Oct-03 12:00

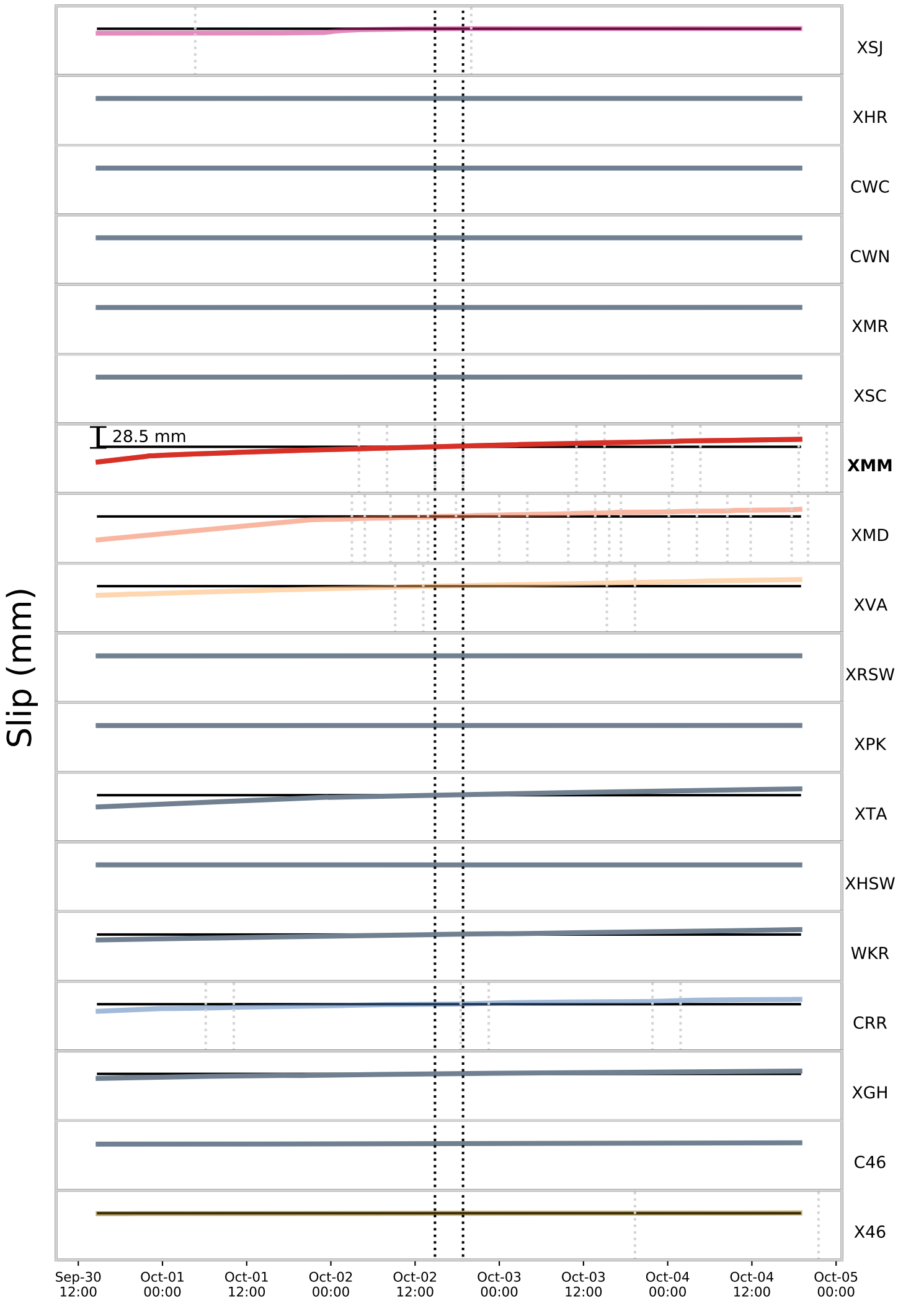

02-Oct-2004 03:00 at XMD
Slip (mm)
79.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-30 00:00
Sep-30 12:00
Oct-01 00:00
Oct-01 12:00
Oct-02 00:00
Oct-02 12:00
Oct-03 00:00
Oct-03 12:00
Oct-04 00:00

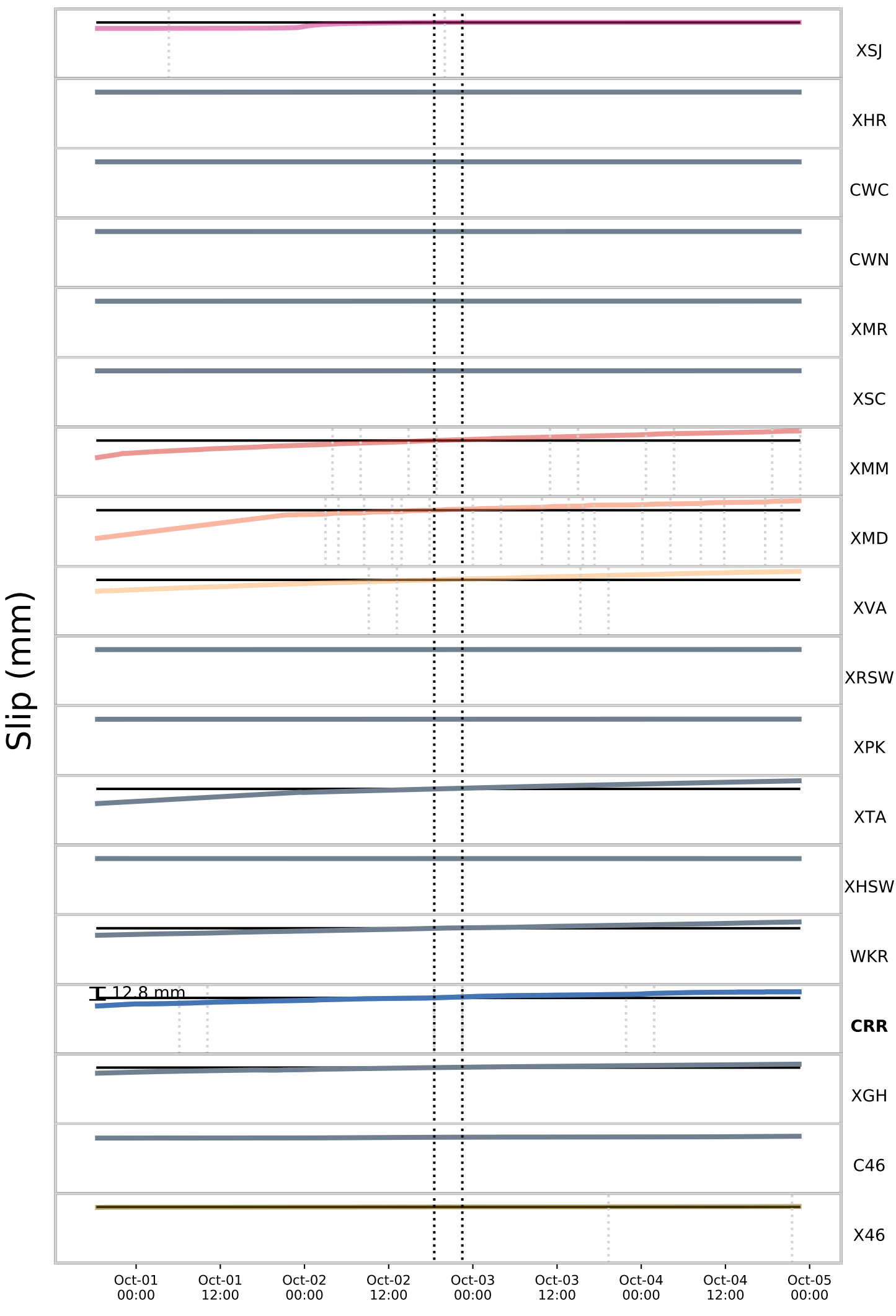

02-Oct-2004 04:00 at XMM
Slip (mm)
75.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-30 00:00
Sep-30 12:00
Oct-01 00:00
Oct-01 12:00
Oct-02 00:00
Oct-02 12:00
Oct-03 00:00
Oct-03 12:00
Oct-04 00:00
Oct-04 12:00

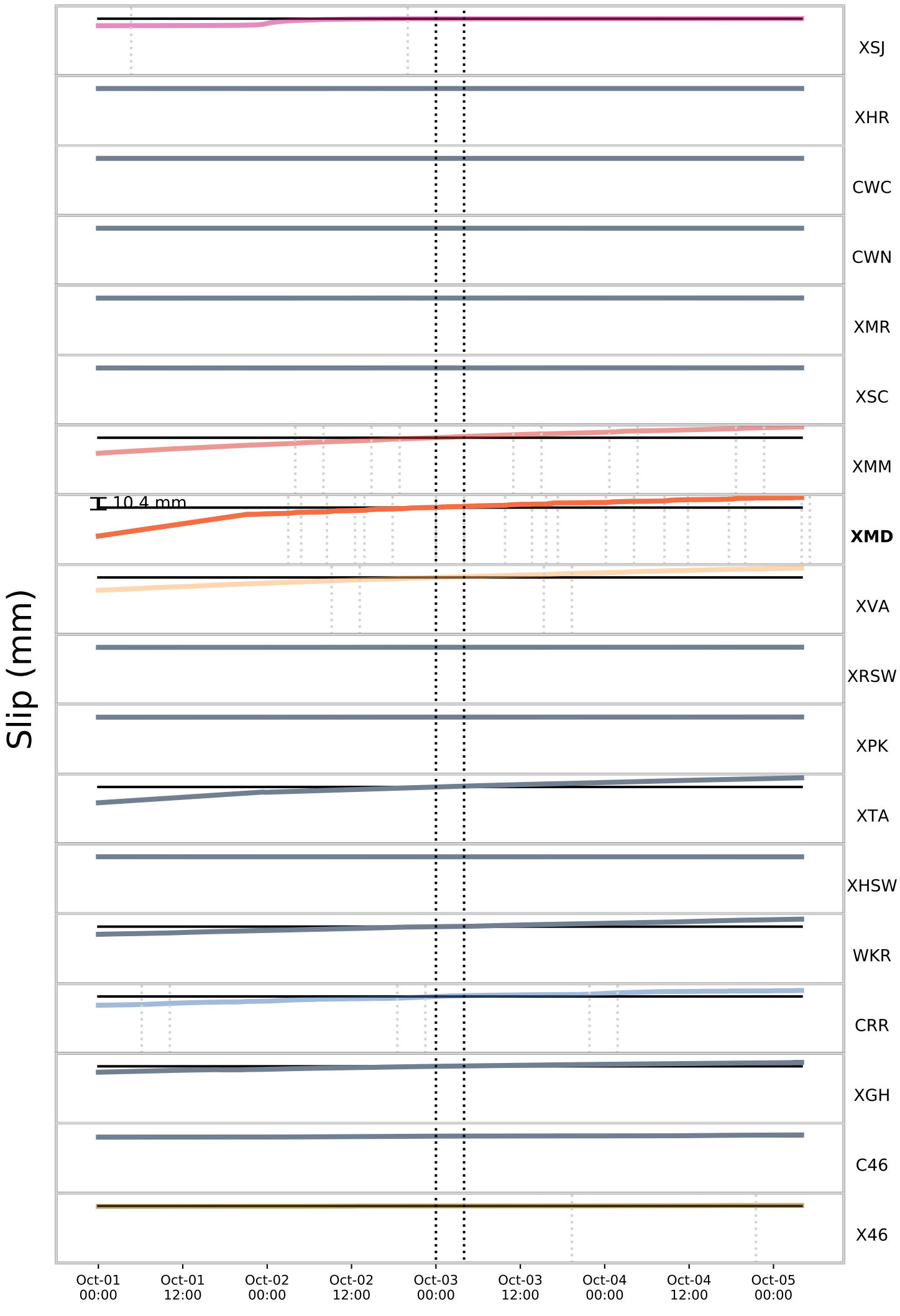

02-Oct-2004 08:30 at XMD
Slip (mm)
55.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-30 12:00
Oct-01 00:00
Oct-01 12:00
Oct-02 00:00
Oct-02 12:00
Oct-03 00:00
Oct-03 12:00
Oct-04 00:00
Oct-04 12:00

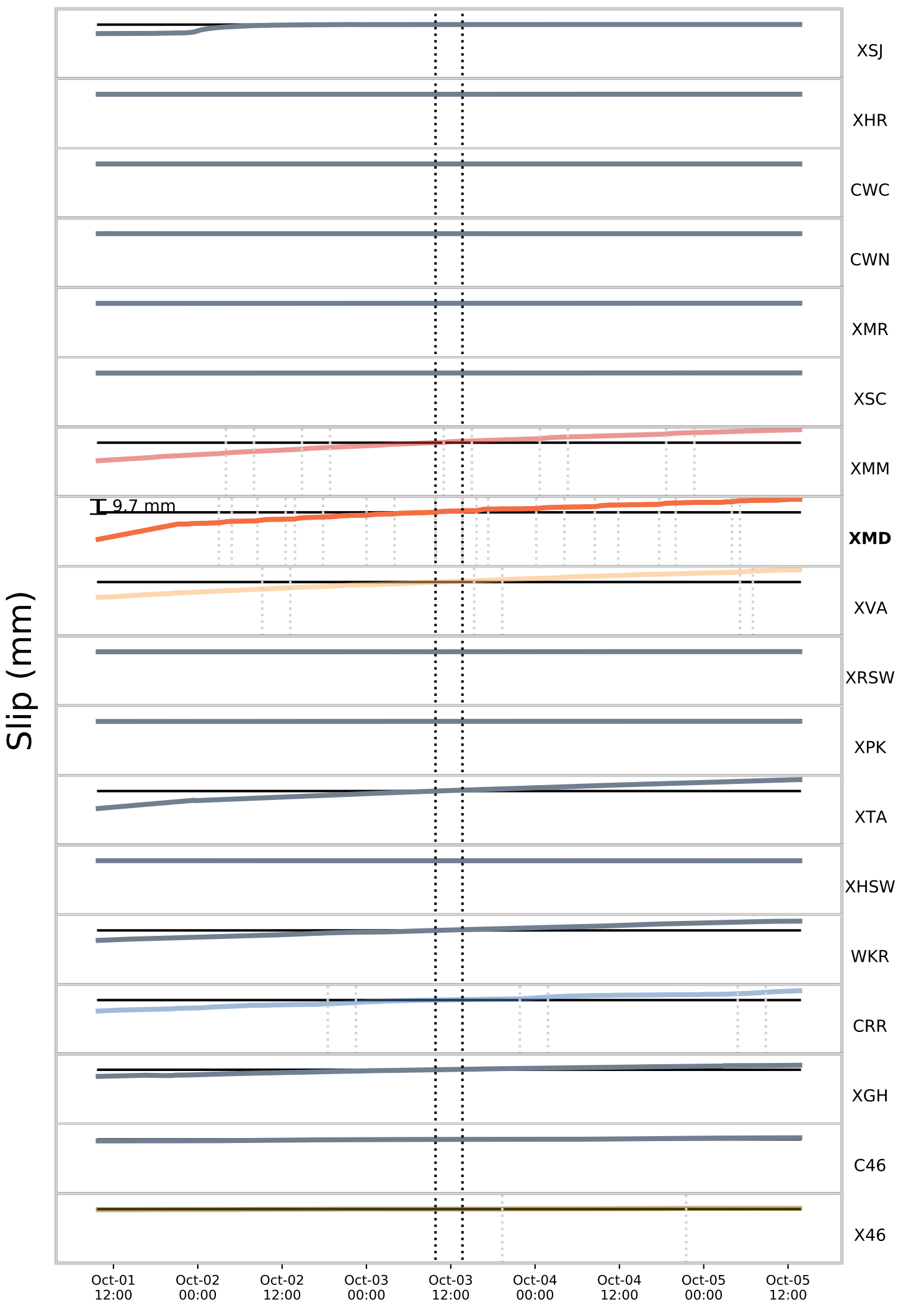

02-Oct-2004 09:10 at XVA
Slip (mm)
53.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-30 12:00
Oct-01 00:00
Oct-01 12:00
Oct-02 00:00
Oct-02 12:00
Oct-03 00:00
Oct-03 12:00
Oct-04 00:00
Oct-04 12:00

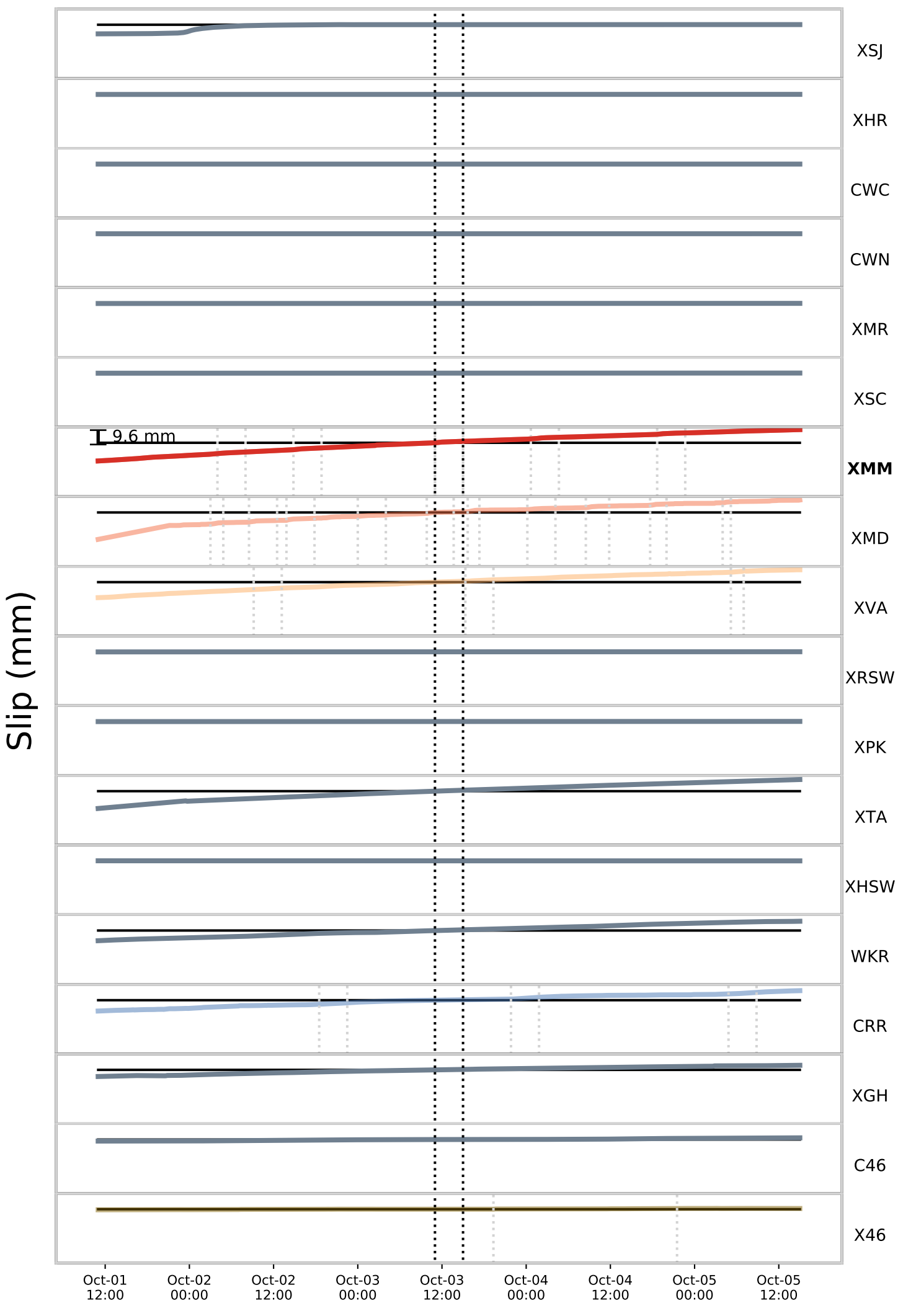

02-Oct-2004 13:50 at XMD
Slip (mm)
32.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-30 12:00
Oct-01 00:00
Oct-01 12:00
Oct-02 00:00
Oct-02 12:00
Oct-03 00:00
Oct-03 12:00
Oct-04 00:00
Oct-04 12:00

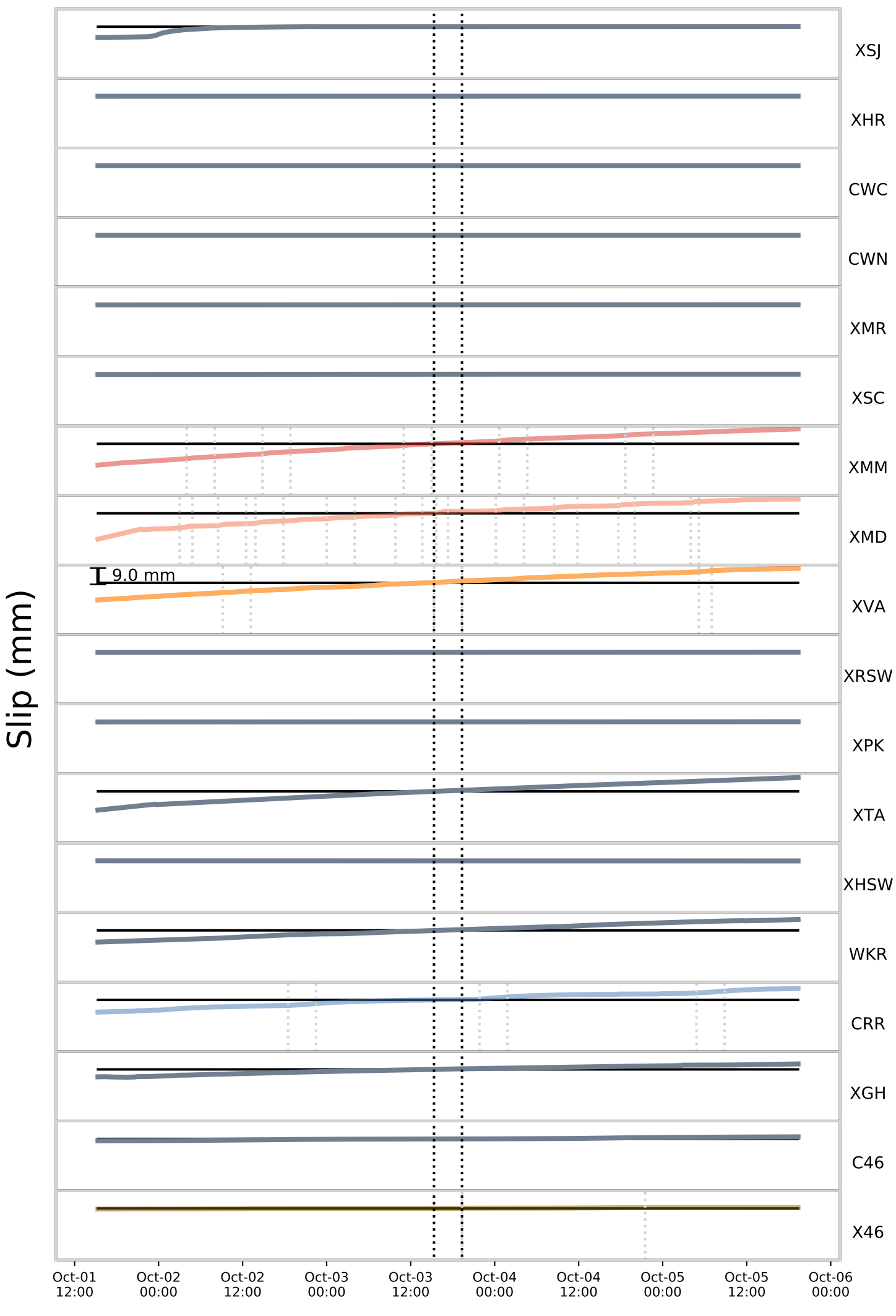

02-Oct-2004 14:50 at XMM
Slip (mm)
28.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-30 12:00
Oct-01 00:00
Oct-01 12:00
Oct-02 00:00
Oct-02 12:00
Oct-03 00:00
Oct-03 12:00
Oct-04 00:00
Oct-04 12:00
Oct-05 00:00

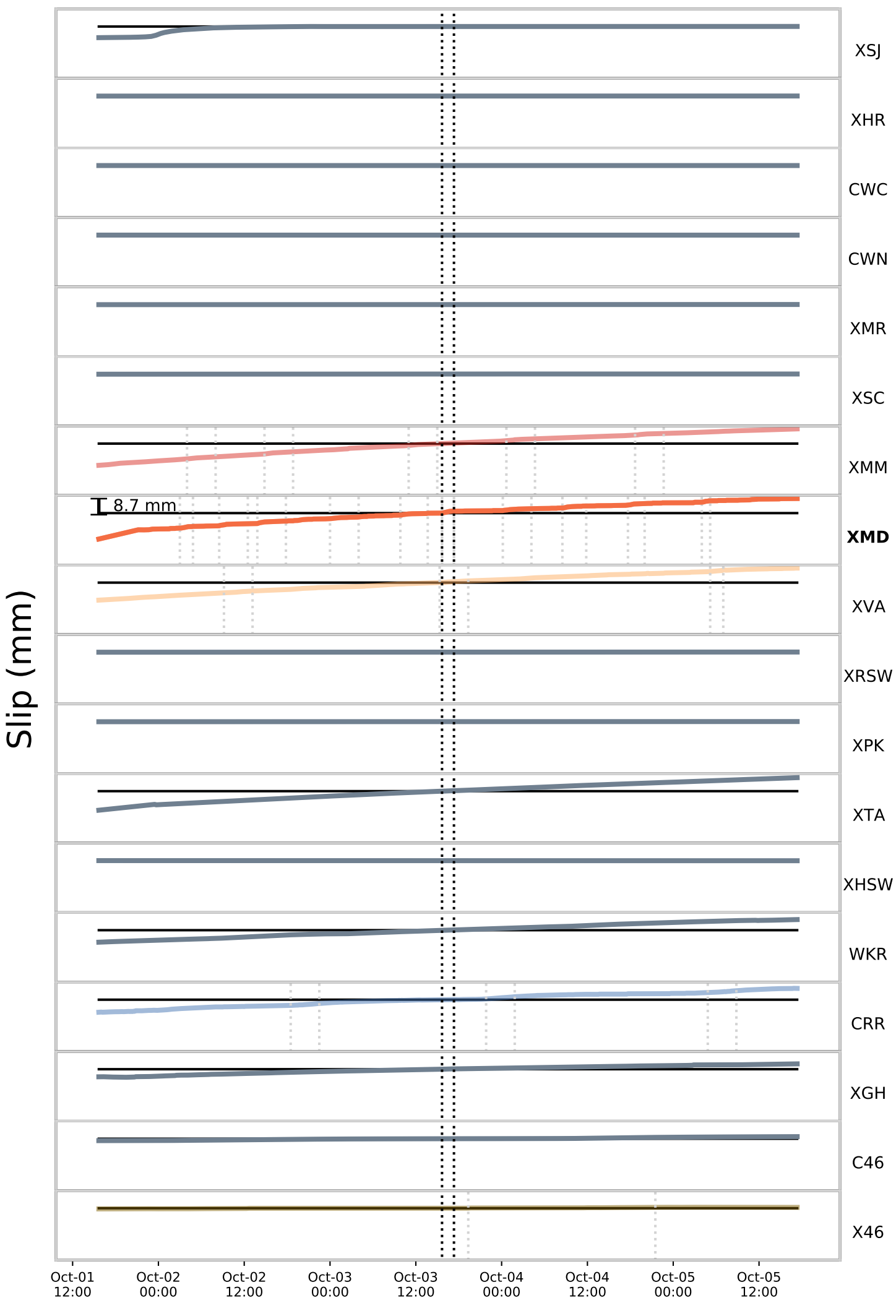

02-Oct-2004 18:30 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
12.8 mm
CRR
XGH
C46
X46
Oct-01 00:00
Oct-01 12:00
Oct-02 00:00
Oct-02 12:00
Oct-03 00:00
Oct-03 12:00
Oct-04 00:00
Oct-04 12:00
Oct-05 00:00

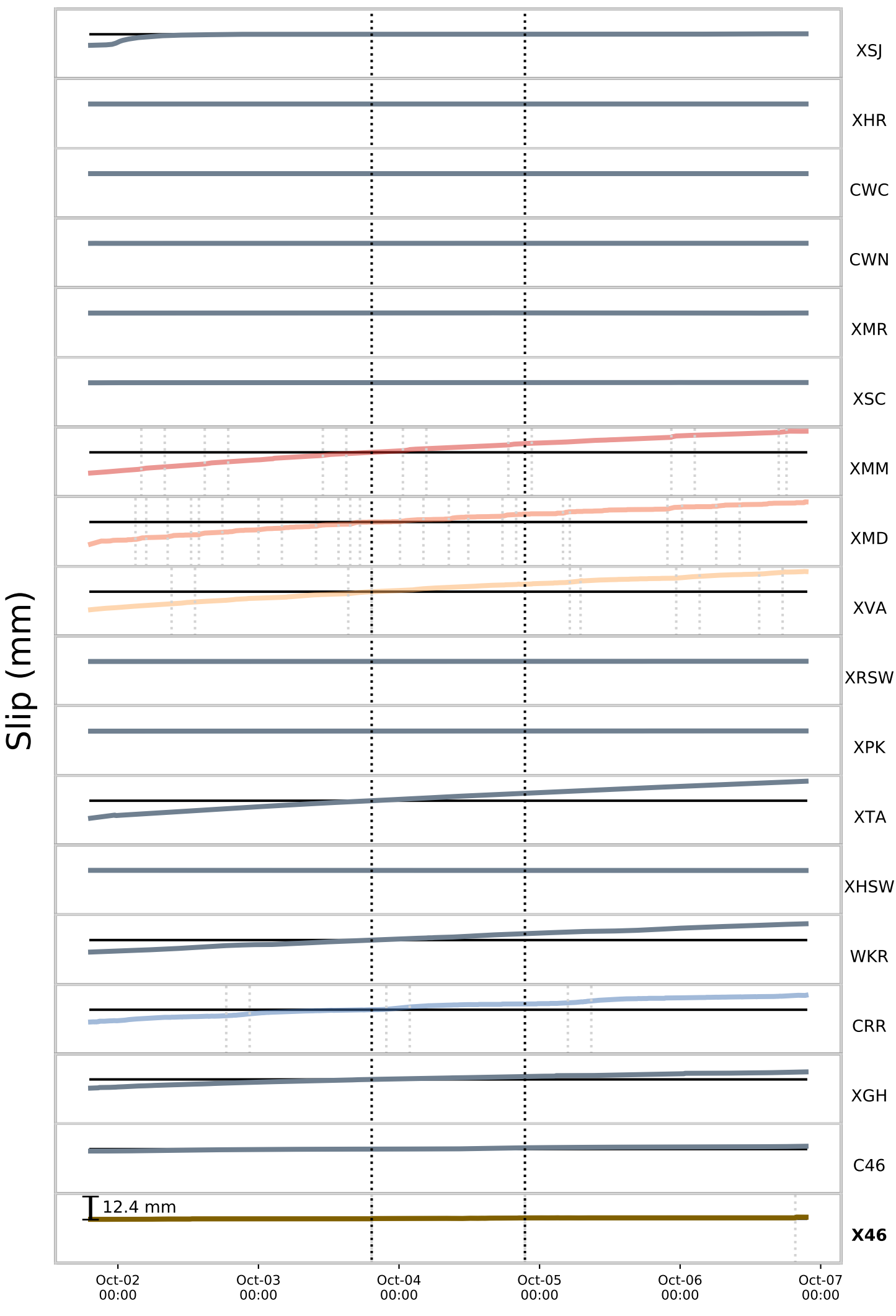

03-Oct-2004 00:00 at XMD
Slip (mm)
10.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-01 00:00
Oct-01 12:00
Oct-02 00:00
Oct-02 12:00
Oct-03 00:00
Oct-03 12:00
Oct-04 00:00
Oct-04 12:00
Oct-05 00:00

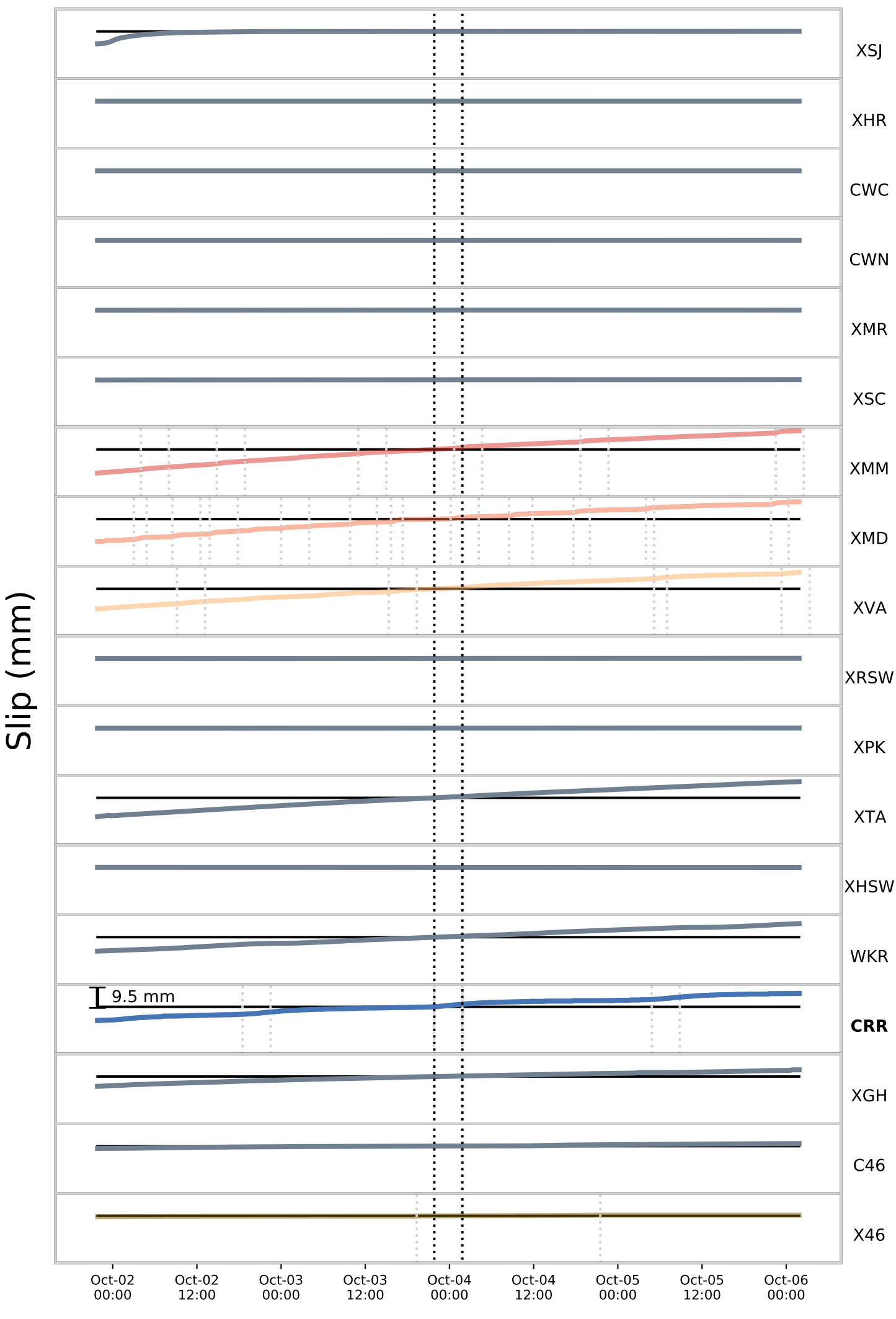

03-Oct-2004 09:50 at XMD
Slip (mm)
9.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-01 12:00
Oct-02 00:00
Oct-02 12:00
Oct-03 00:00
Oct-03 12:00
Oct-04 00:00
Oct-04 12:00
Oct-05 00:00
Oct-05 12:00

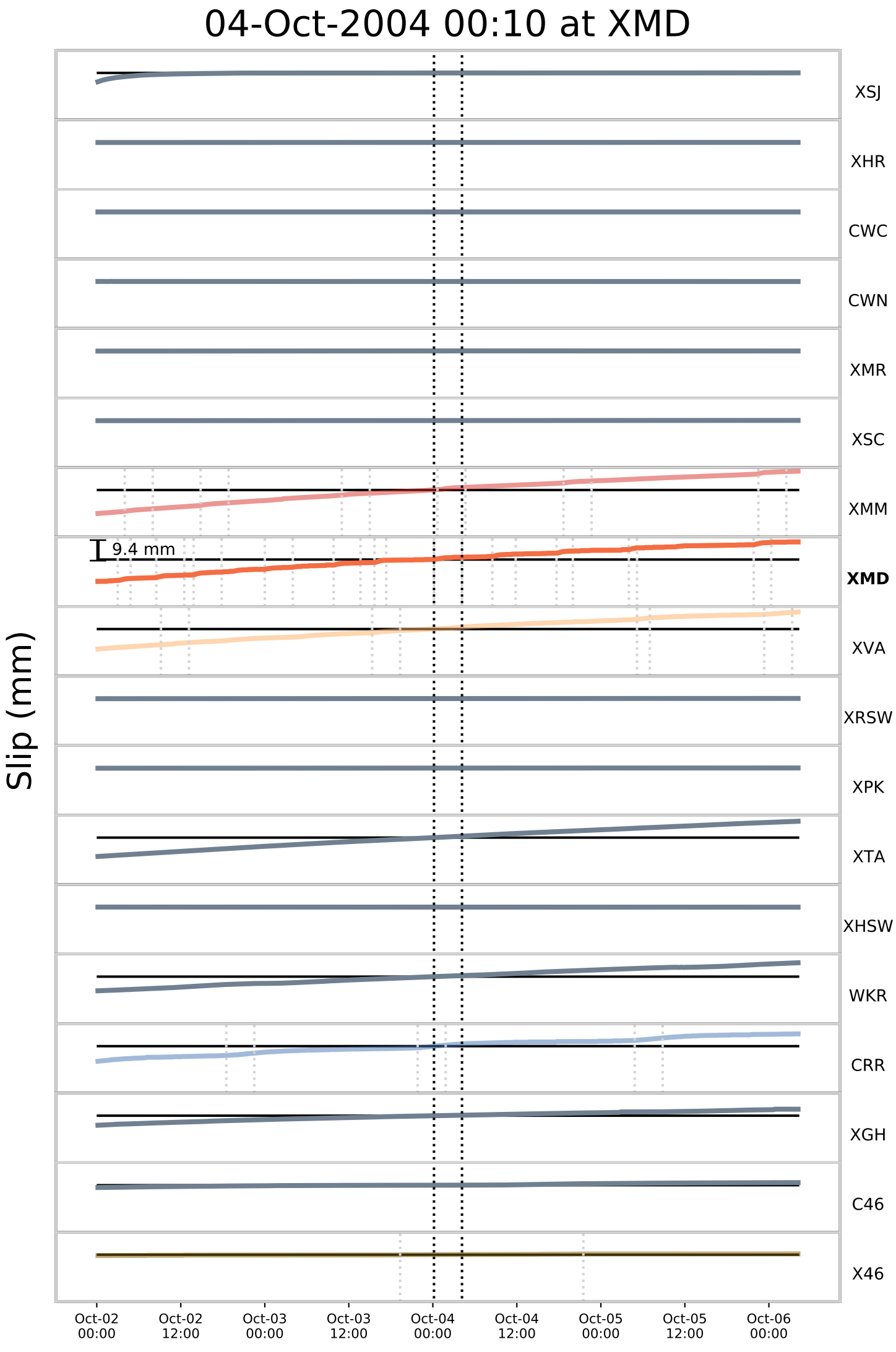

03-Oct-2004 11:00 at XMM
Slip (mm)
9.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-01 12:00
Oct-02 00:00
Oct-02 12:00
Oct-03 00:00
Oct-03 12:00
Oct-04 00:00
Oct-04 12:00
Oct-05 00:00
Oct-05 12:00

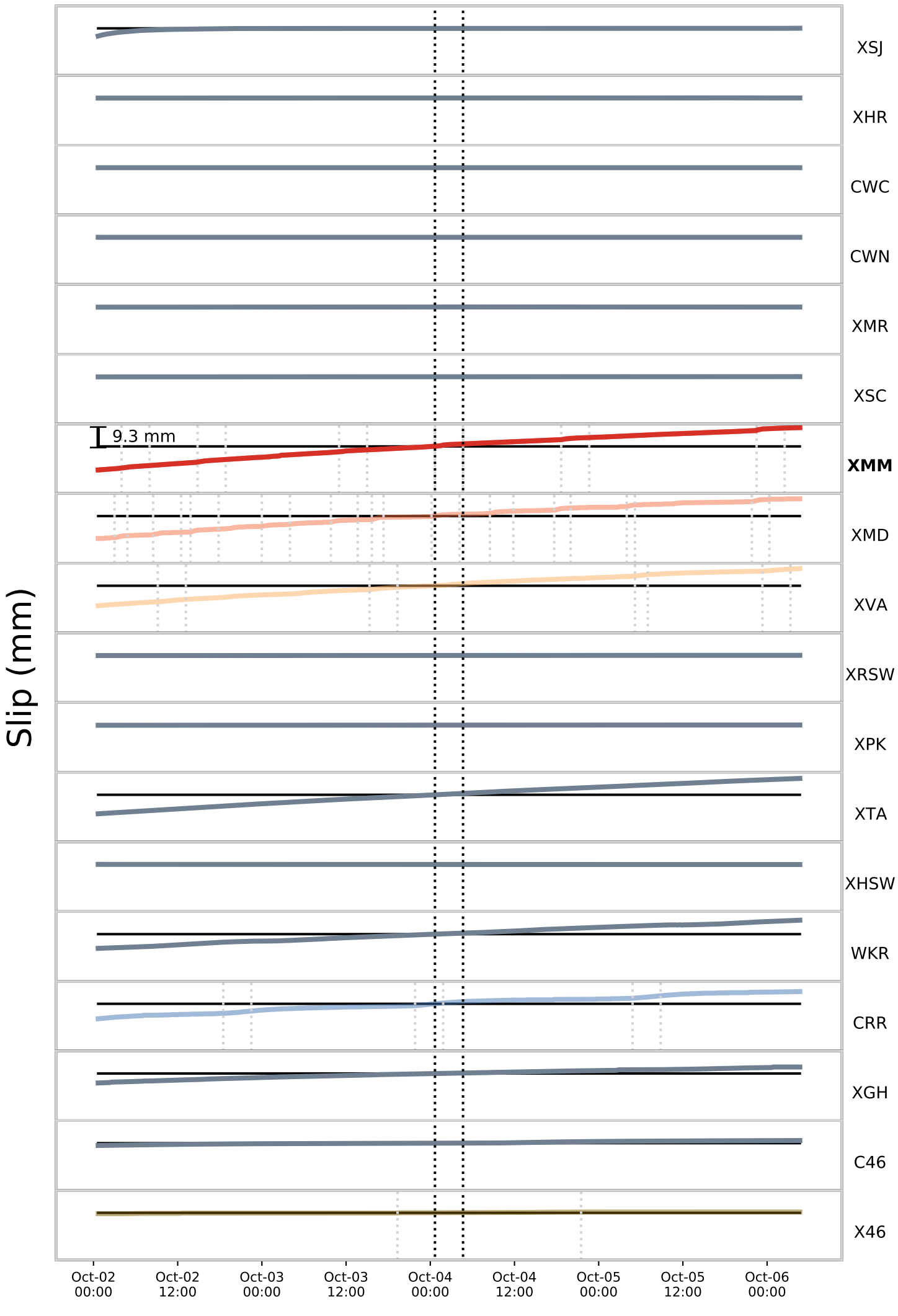

03-Oct-2004 15:20 at XVA
Slip (mm)
9.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-01 12:00
Oct-02 00:00
Oct-02 12:00
Oct-03 00:00
Oct-03 12:00
Oct-04 00:00
Oct-04 12:00
Oct-05 00:00
Oct-05 12:00
Oct-06 00:00

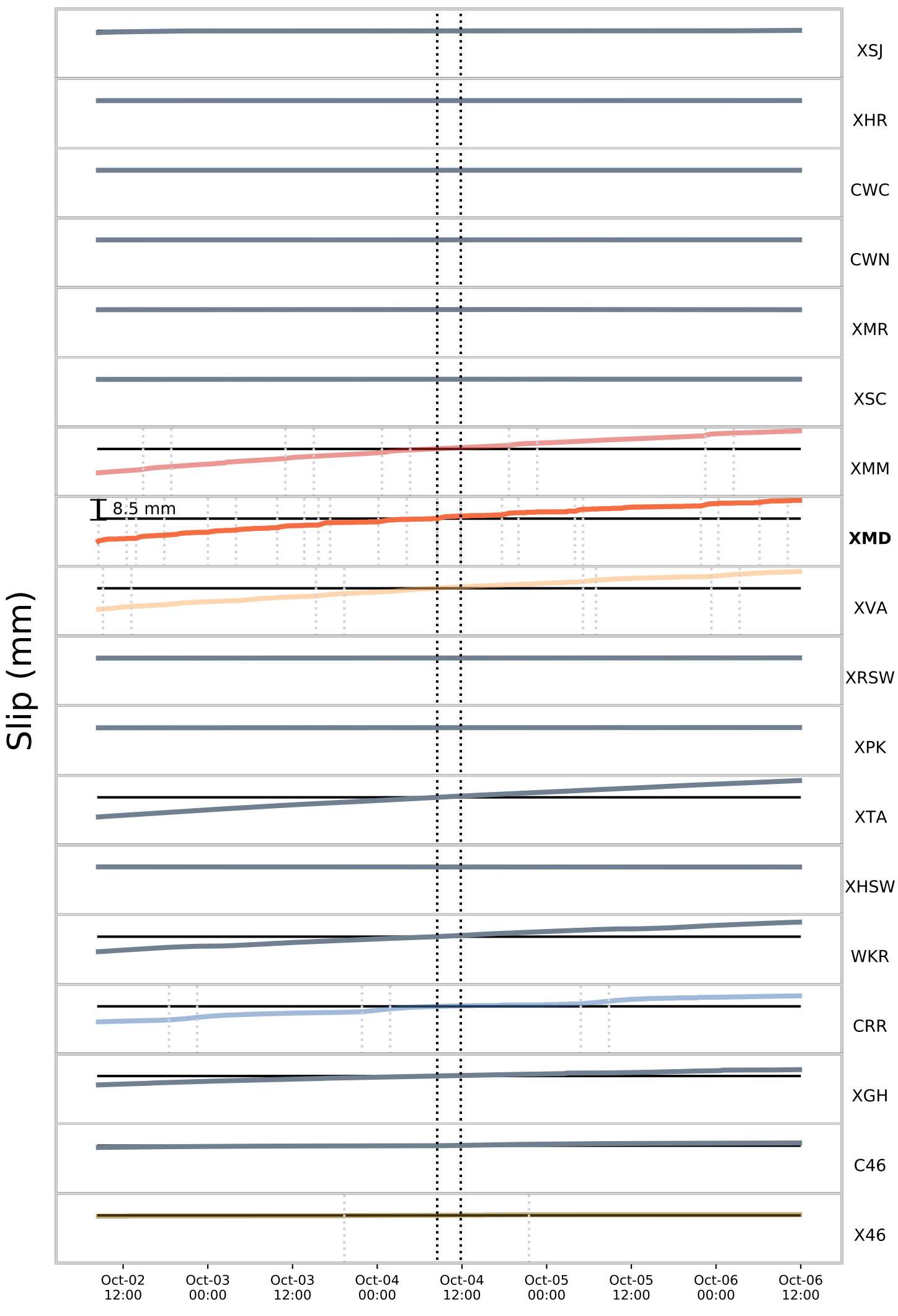

03-Oct-2004 15:40 at XMD
Slip (mm)
8.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-01 12:00
Oct-02 00:00
Oct-02 12:00
Oct-03 00:00
Oct-03 12:00
Oct-04 00:00
Oct-04 12:00
Oct-05 00:00
Oct-05 12:00

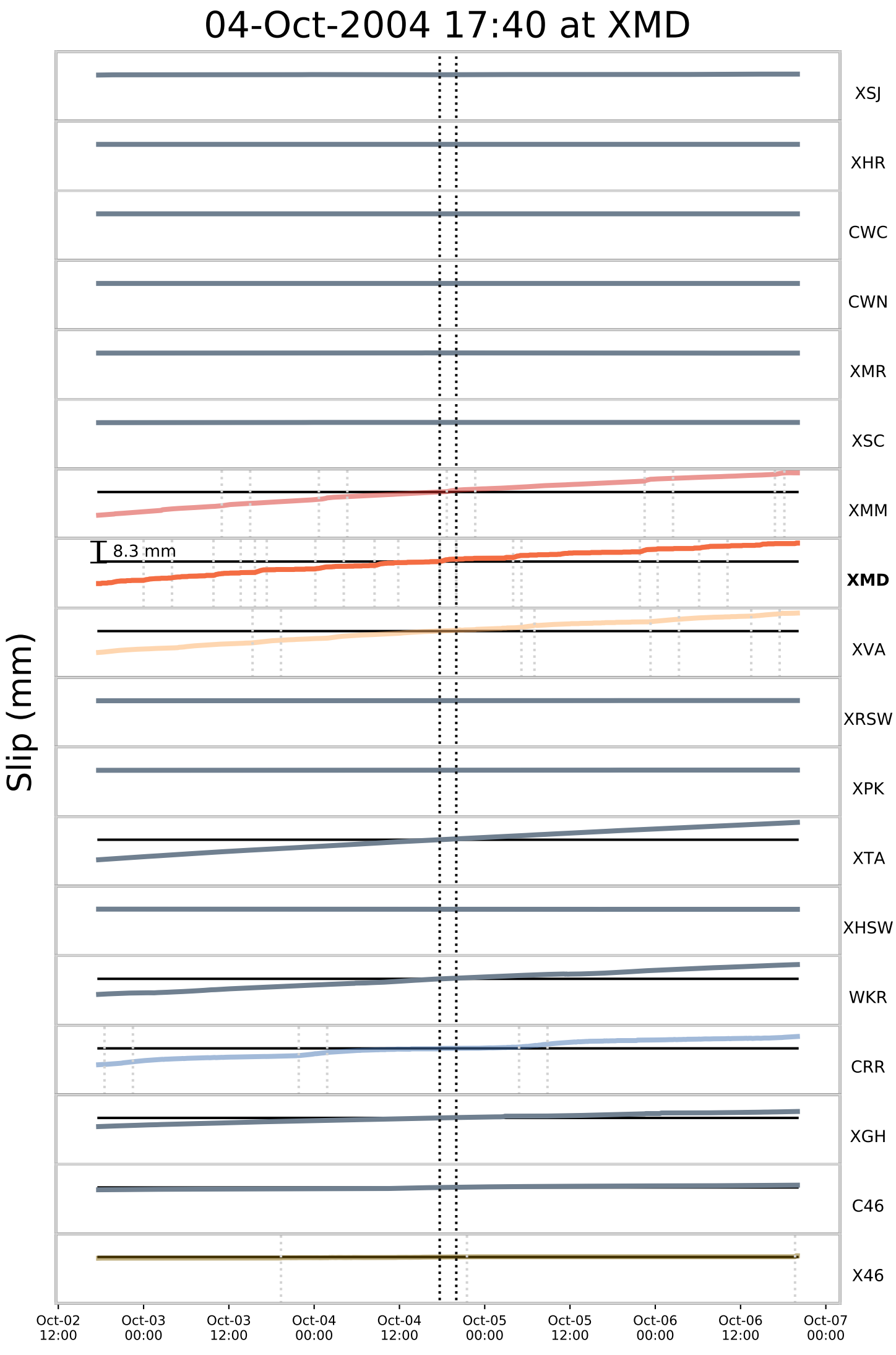

03-Oct-2004 19:20 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
12.4 mm
X46
Oct-02 00:00
Oct-03 00:00
Oct-04 00:00
Oct-05 00:00
Oct-06 00:00
Oct-07 00:00

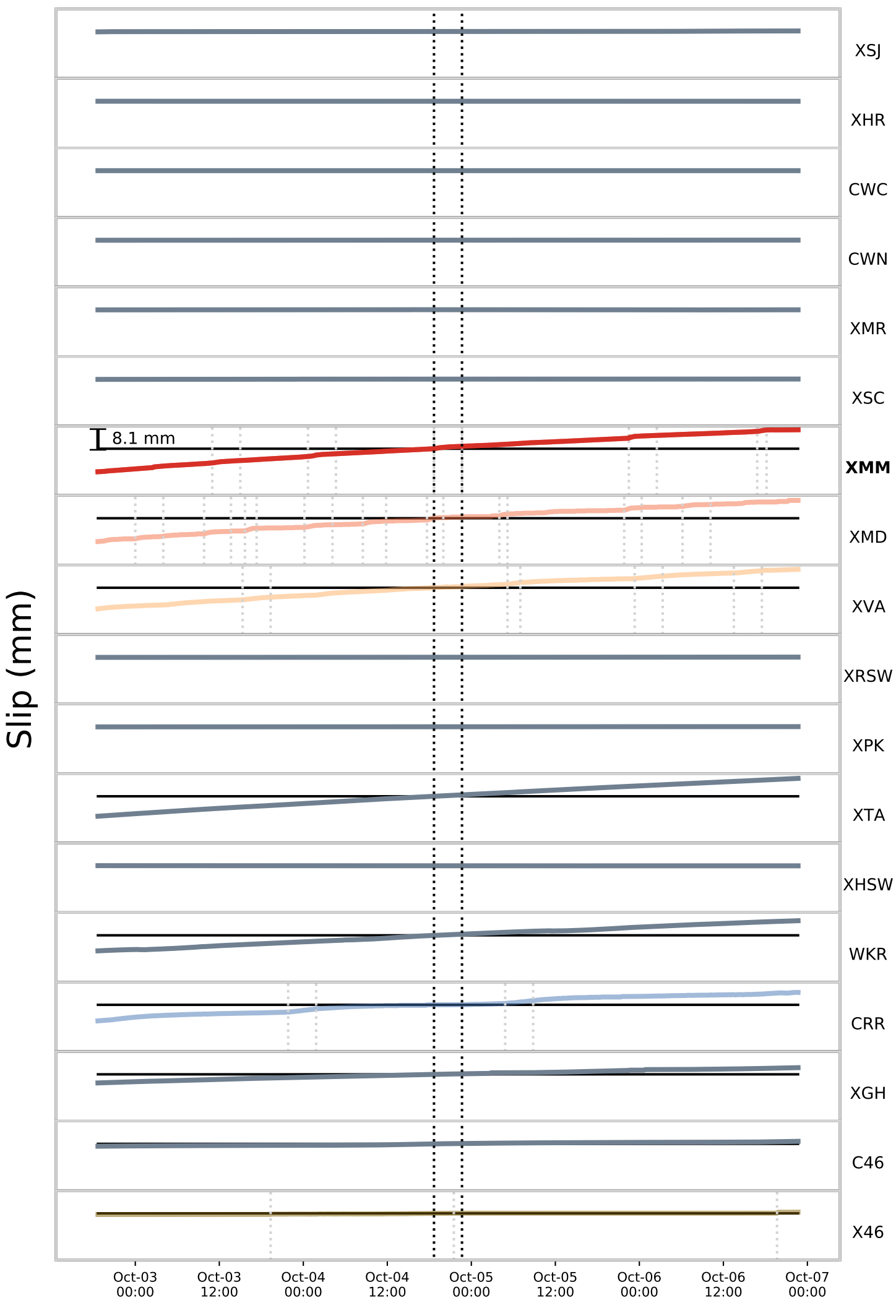

03-Oct-2004 21:50 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
9.5 mm
CRR
XGH
C46
X46
Oct-02 00:00
Oct-02 12:00
Oct-03 00:00
Oct-03 12:00
Oct-04 00:00
Oct-04 12:00
Oct-05 00:00
Oct-05 12:00
Oct-06 00:00

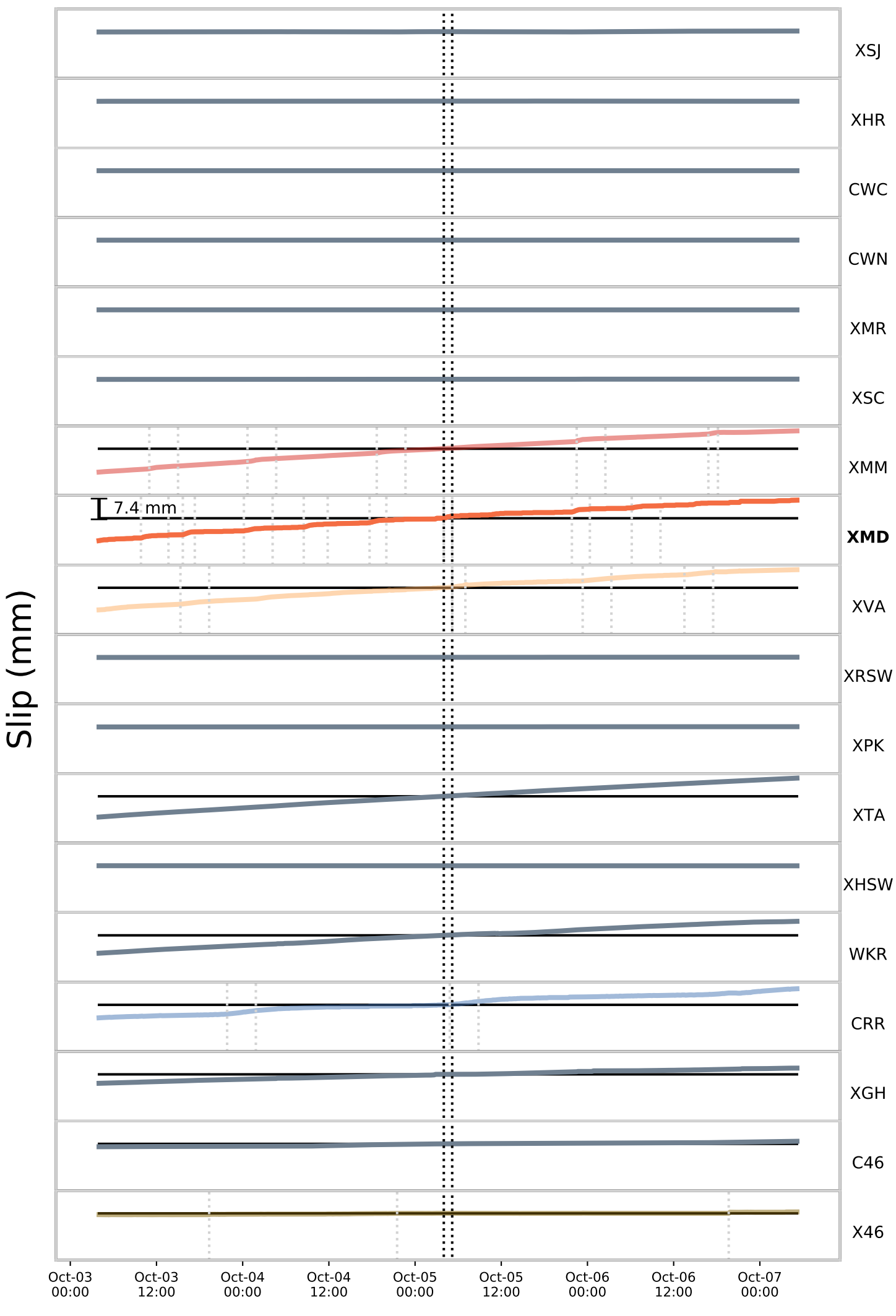

04-Oct-2004 00:10 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
9.4 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-02 00:00
Oct-02 12:00
Oct-03 00:00
Oct-03 12:00
Oct-04 00:00
Oct-04 12:00
Oct-05 00:00
Oct-05 12:00
Oct-06 00:00

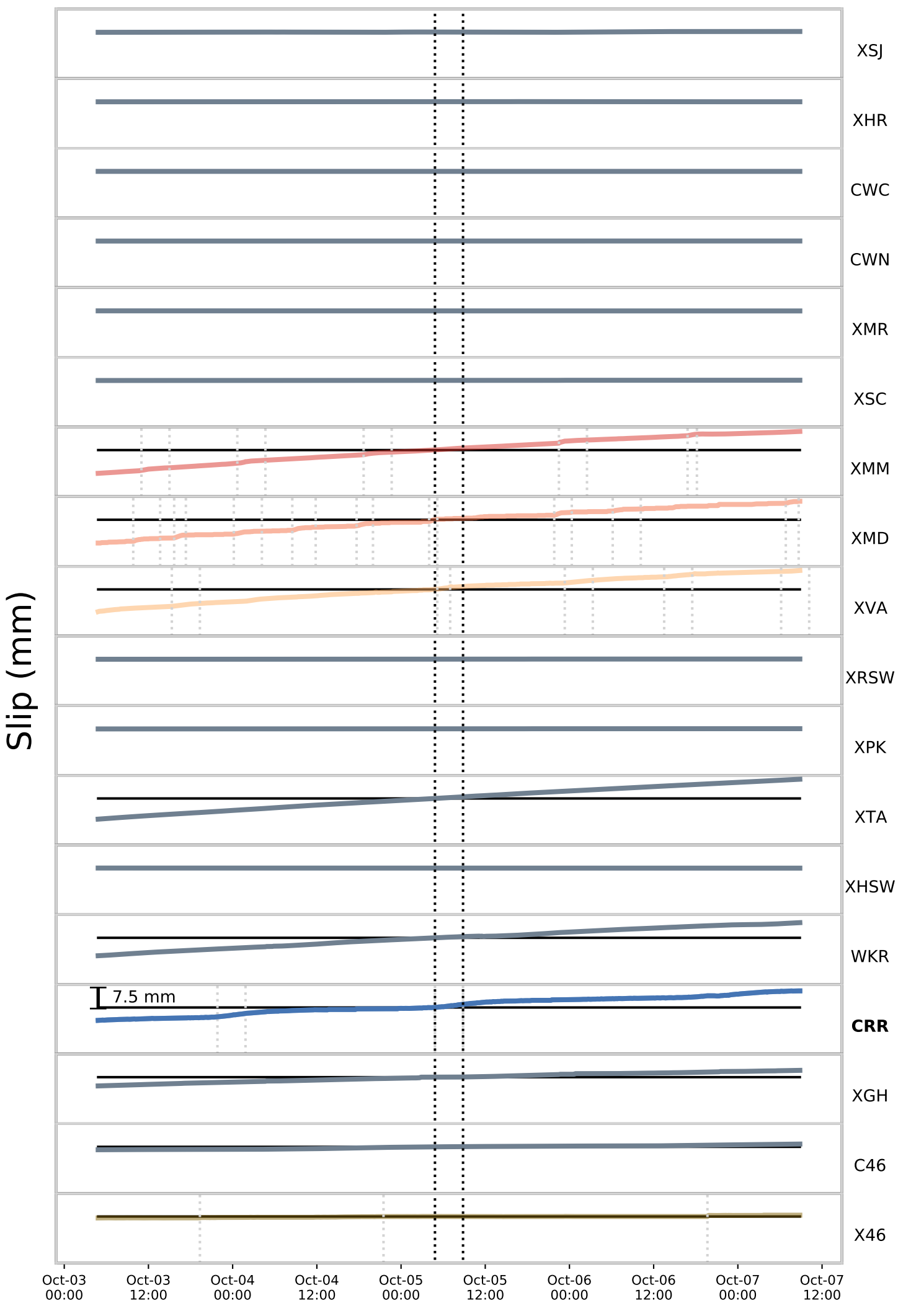

04-Oct-2004 00:40 at XMM
Slip (mm)
9.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-02 00:00
Oct-02 12:00
Oct-03 00:00
Oct-03 12:00
Oct-04 00:00
Oct-04 12:00
Oct-05 00:00
Oct-05 12:00
Oct-06 00:00

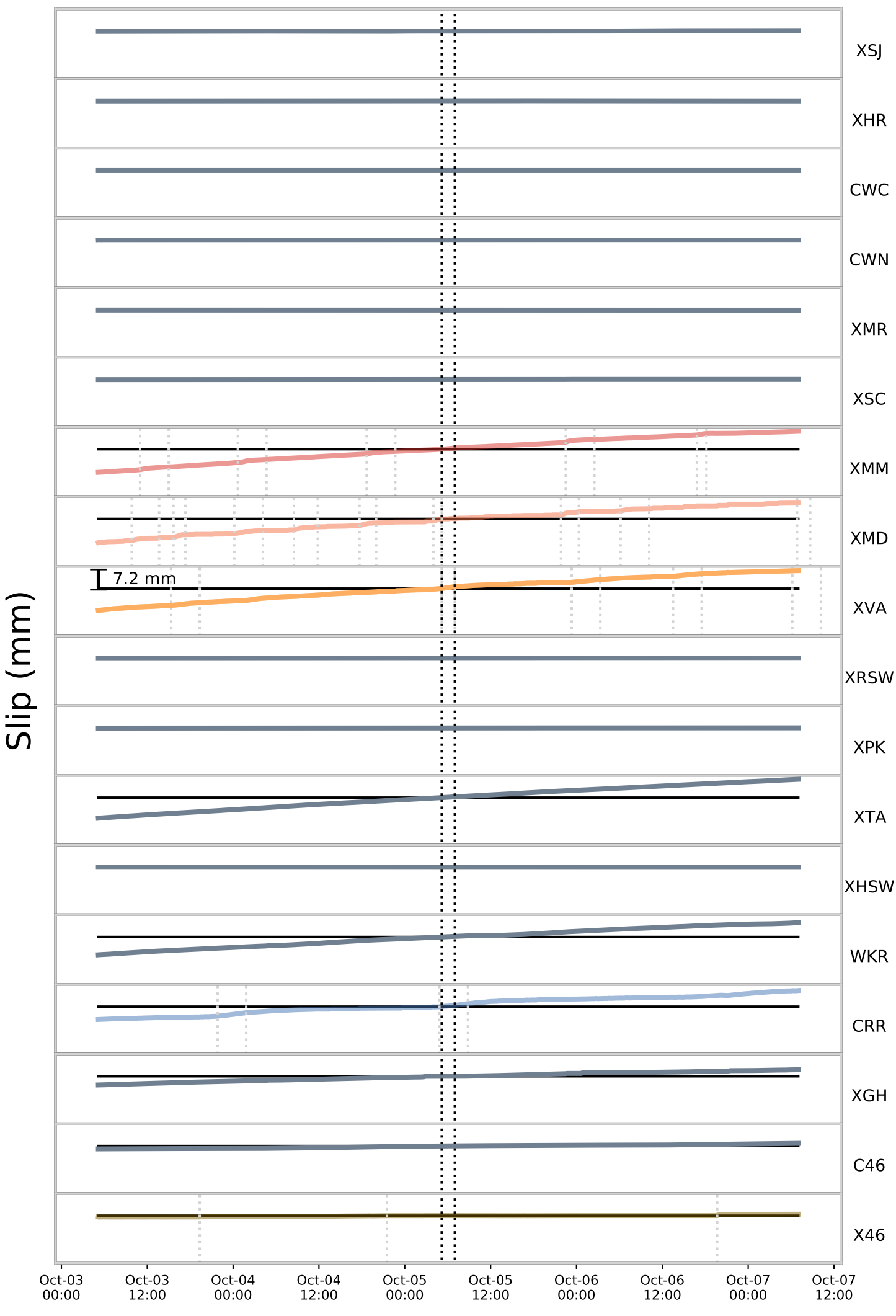

04-Oct-2004 08:30 at XMD
Slip (mm)
8.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-02 12:00
Oct-03 00:00
Oct-03 12:00
Oct-04 00:00
Oct-04 12:00
Oct-05 00:00
Oct-05 12:00
Oct-06 00:00
Oct-06 12:00

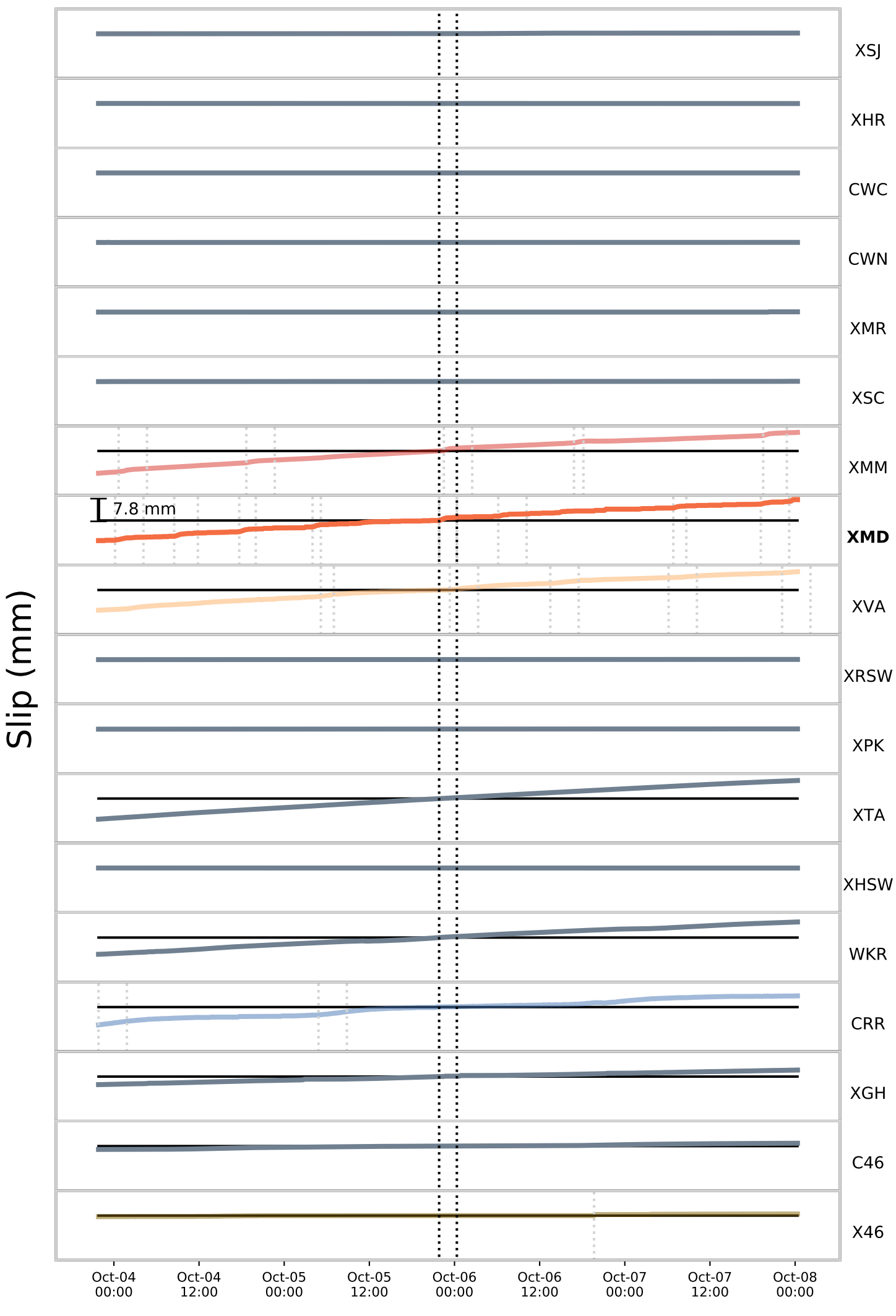

04-Oct-2004 17:40 at XMD
Slip (mm)
8.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-02 12:00
Oct-03 00:00
Oct-03 12:00
Oct-04 00:00
Oct-04 12:00
Oct-05 00:00
Oct-05 12:00
Oct-06 00:00
Oct-06 12:00
Oct-07 00:00

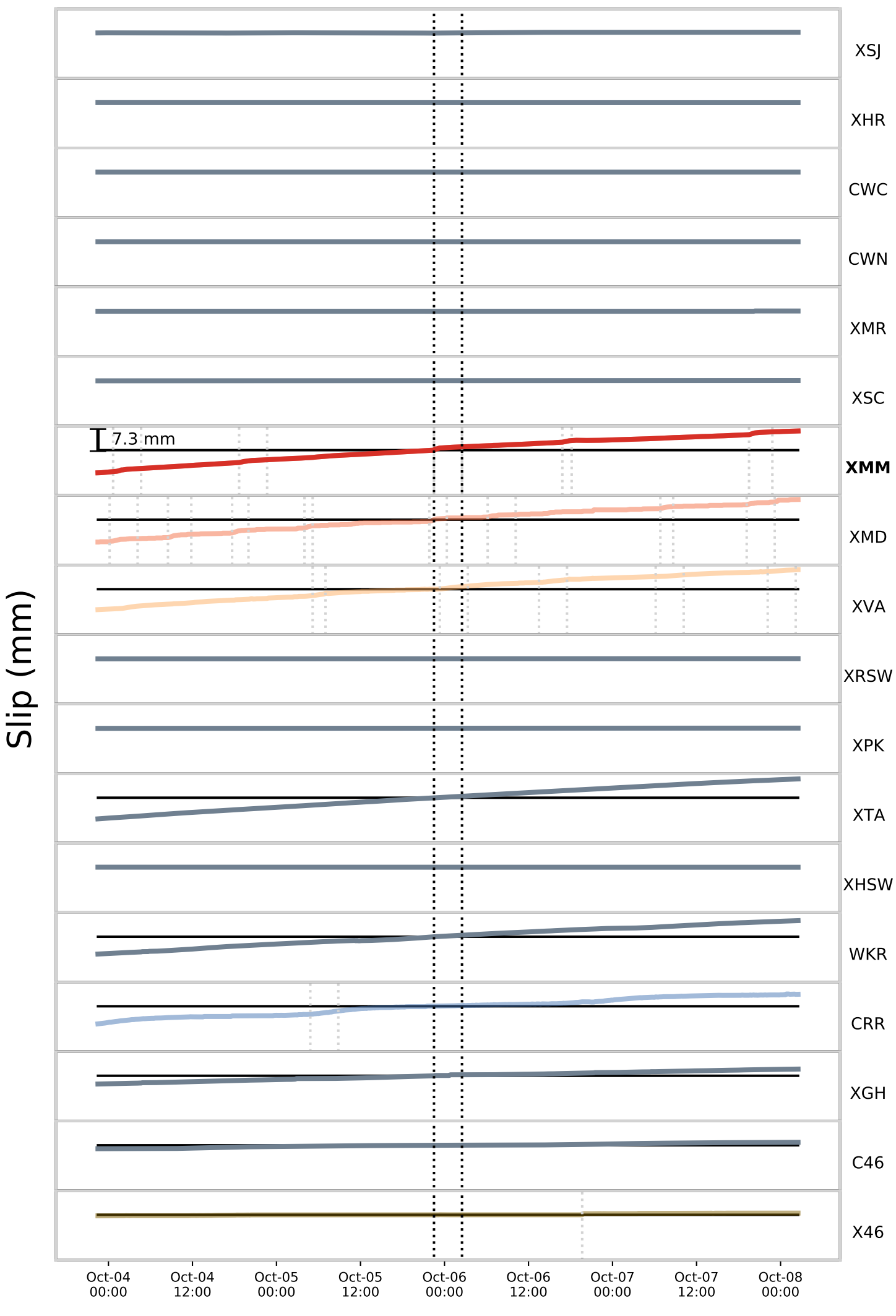

04-Oct-2004 18:40 at XMM
Slip (mm)
8.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-03 00:00
Oct-03 12:00
Oct-04 00:00
Oct-04 12:00
Oct-05 00:00
Oct-05 12:00
Oct-06 00:00
Oct-06 12:00
Oct-07 00:00

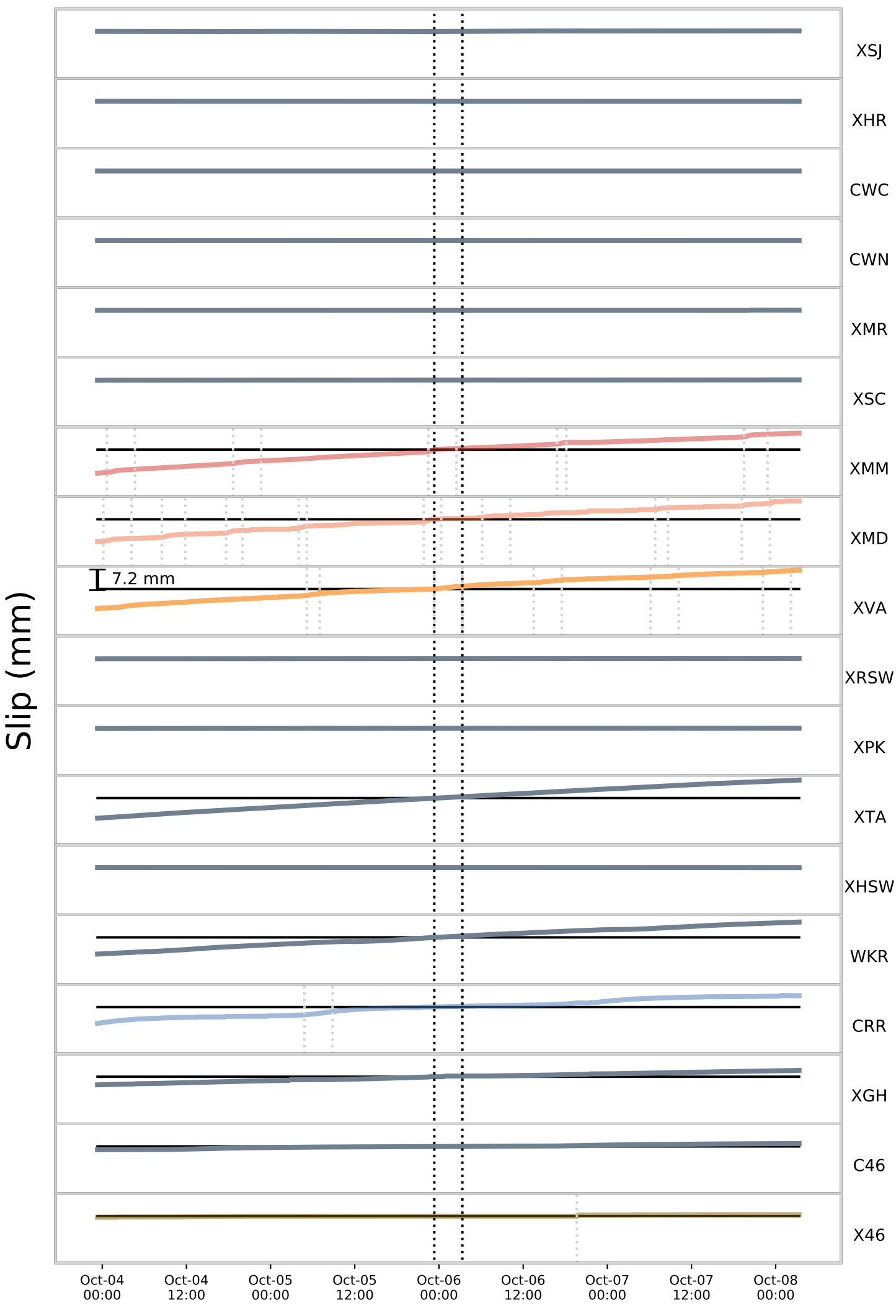

05-Oct-2004 04:00 at XMD
Slip (mm)
7.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-03 00:00
Oct-03 12:00
Oct-04 00:00
Oct-04 12:00
Oct-05 00:00
Oct-05 12:00
Oct-06 00:00
Oct-06 12:00
Oct-07 00:00


05-Oct-2004 04:50 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
7.5 mm
CRR
XGH
C46
X46
Oct-03 00:00
Oct-03 12:00
Oct-04 00:00
Oct-04 12:00
Oct-05 00:00
Oct-05 12:00
Oct-06 00:00
Oct-06 12:00
Oct-07 00:00
Oct-07 12:00


05-Oct-2004 05:10 at XVA
Slip (mm)
7.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-03 00:00
Oct-03 12:00
Oct-04 00:00
Oct-04 12:00
Oct-05 00:00
Oct-05 12:00
Oct-06 00:00
Oct-06 12:00
Oct-07 00:00
Oct-07 12:00


05-Oct-2004 21:50 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
7.8 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-04 00:00
Oct-04 12:00
Oct-05 00:00
Oct-05 12:00
Oct-06 00:00
Oct-06 12:00
Oct-07 00:00
Oct-07 12:00
Oct-08 00:00


05-Oct-2004 22:30 at XMM
Slip (mm)
7.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-04 00:00
Oct-04 12:00
Oct-05 00:00
Oct-05 12:00
Oct-06 00:00
Oct-06 12:00
Oct-07 00:00
Oct-07 12:00
Oct-08 00:00


05-Oct-2004 23:20 at XVA
Slip (mm)
7.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-04 00:00
Oct-04 12:00
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Oct-05 12:00
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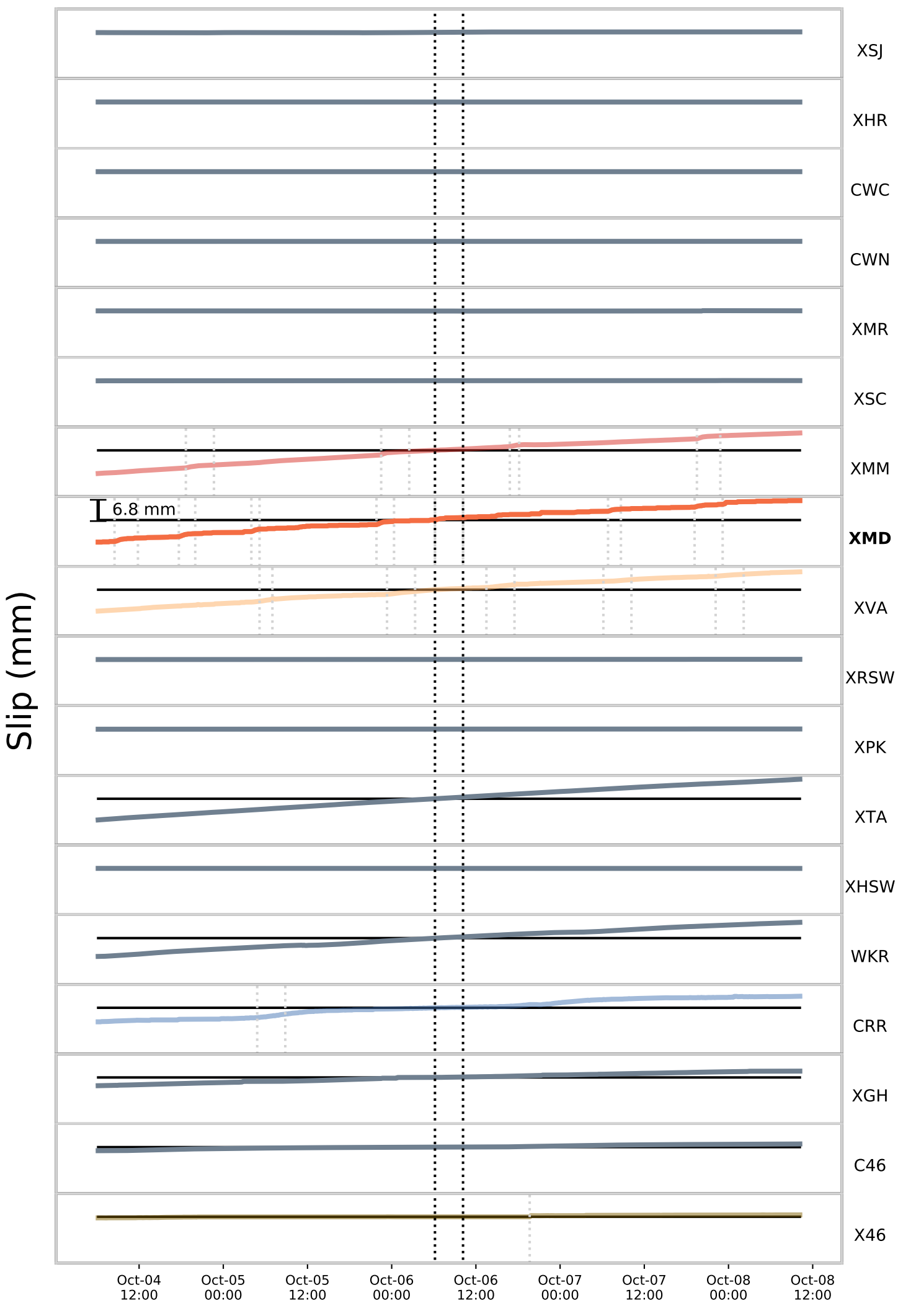
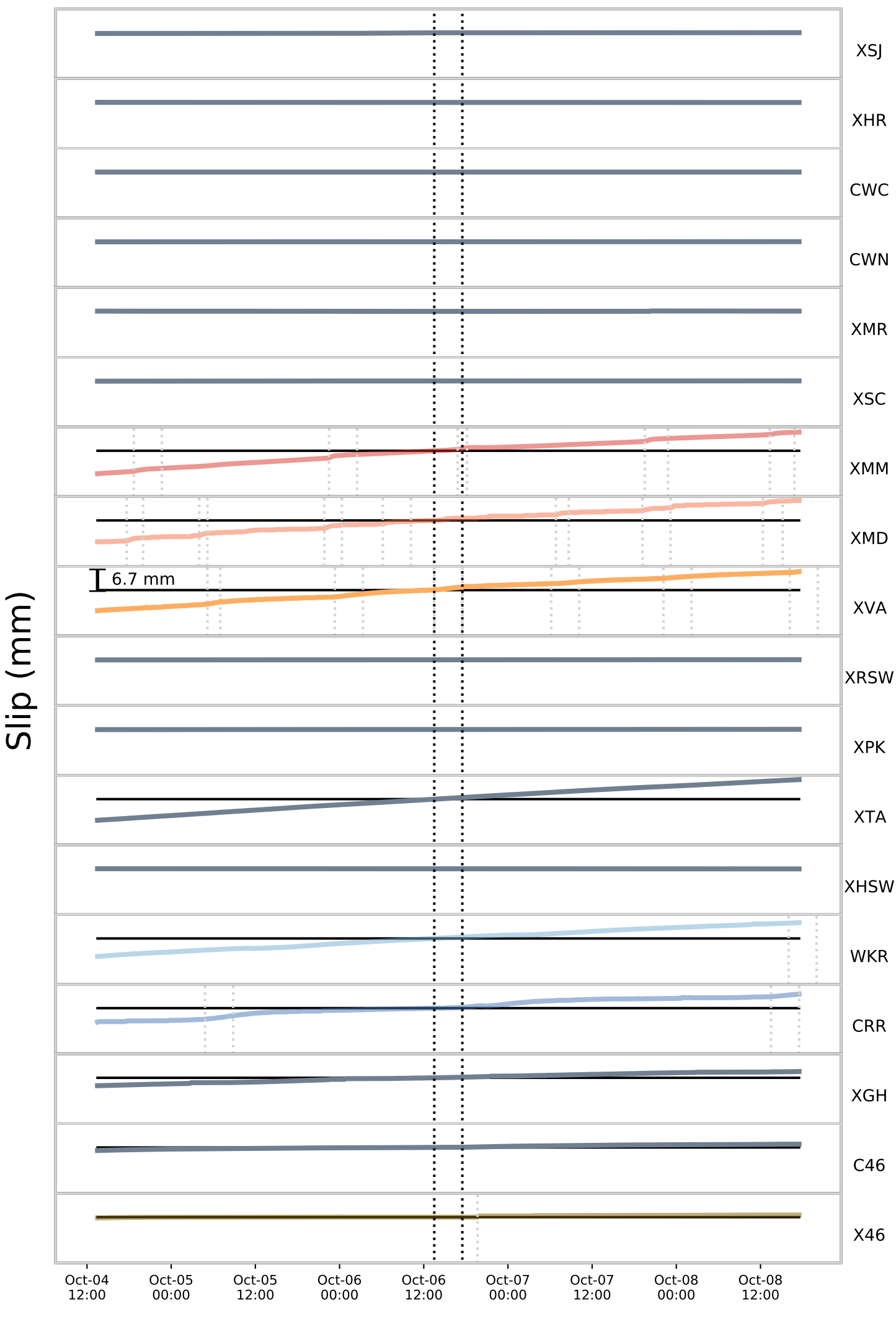
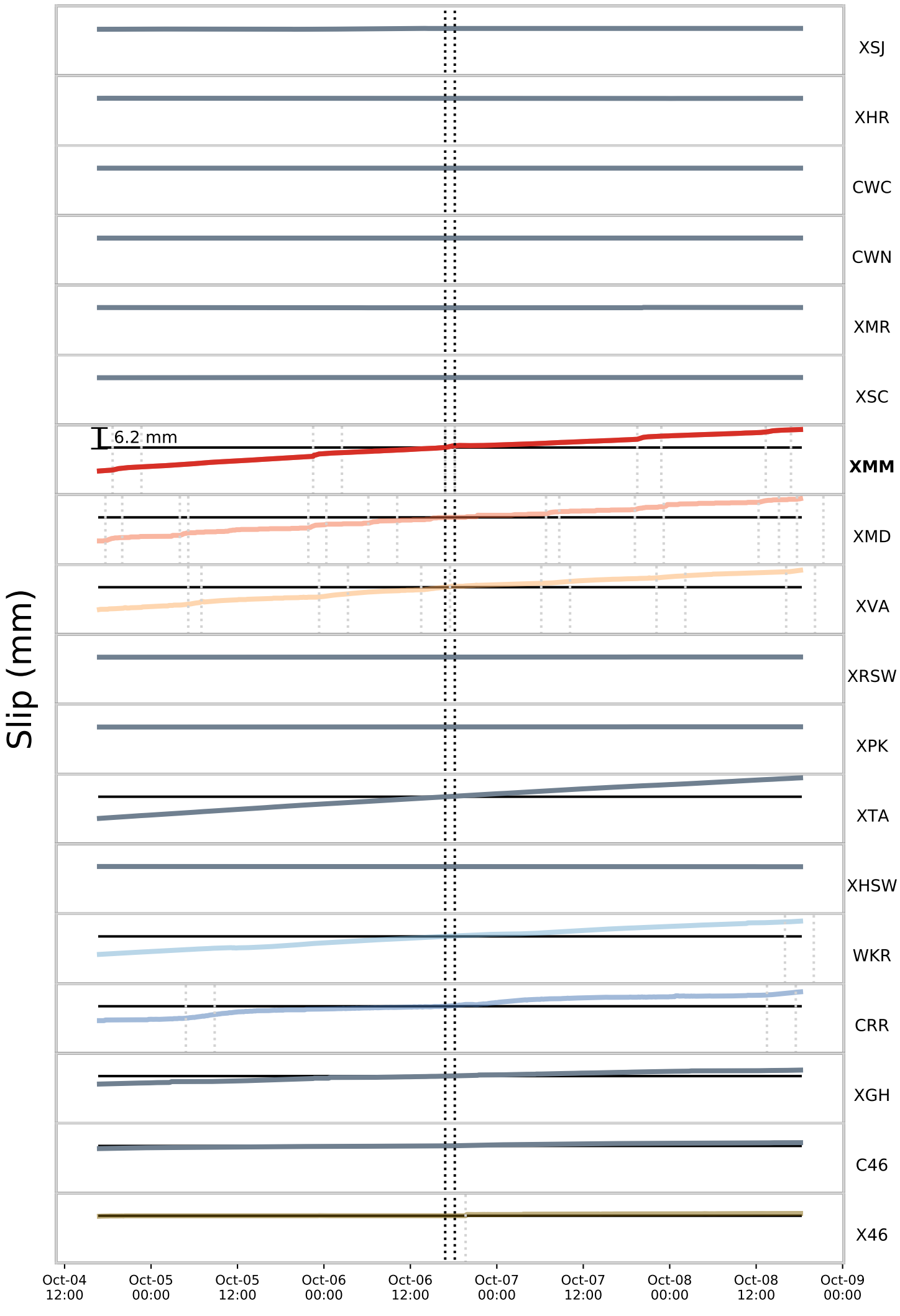
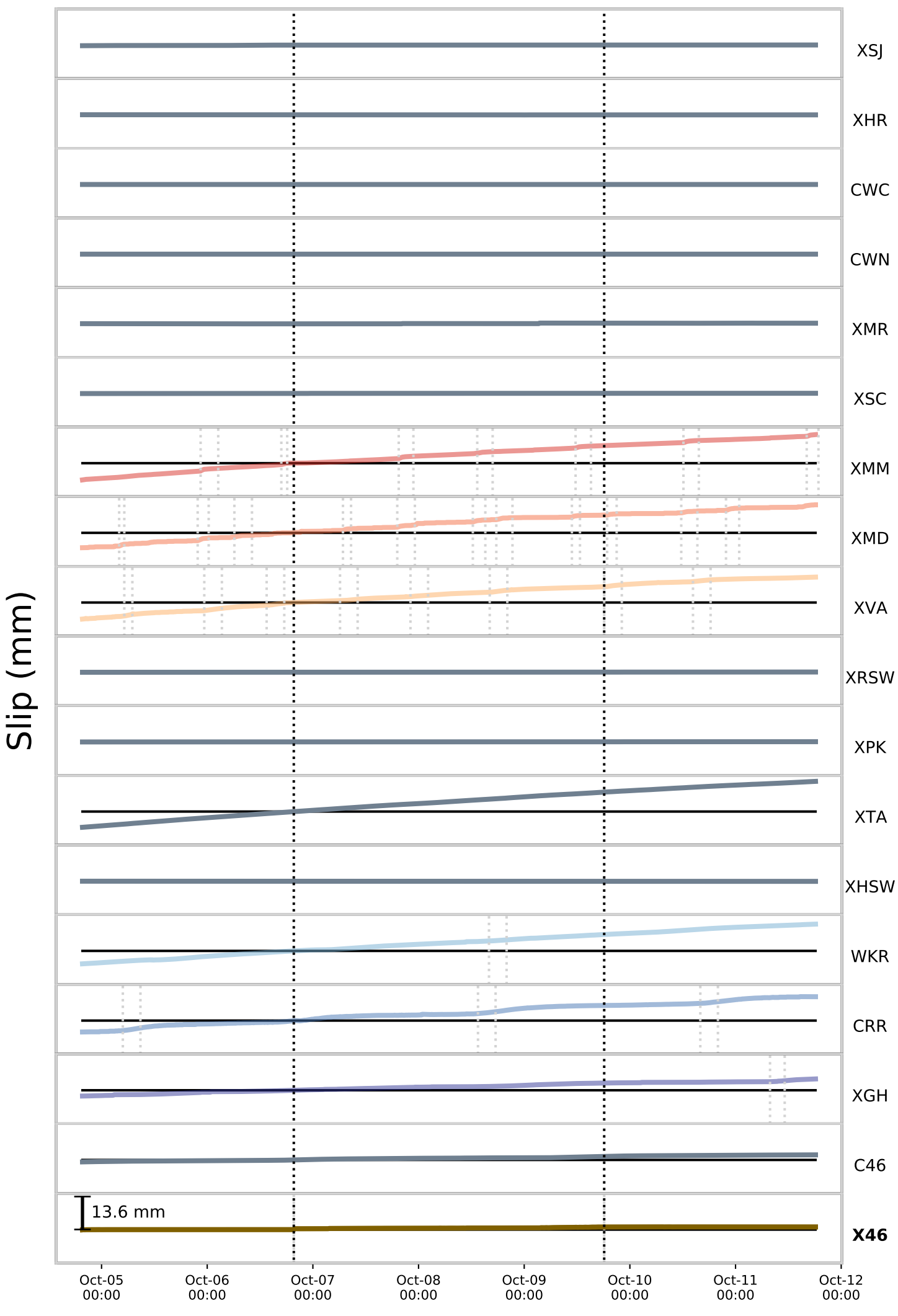
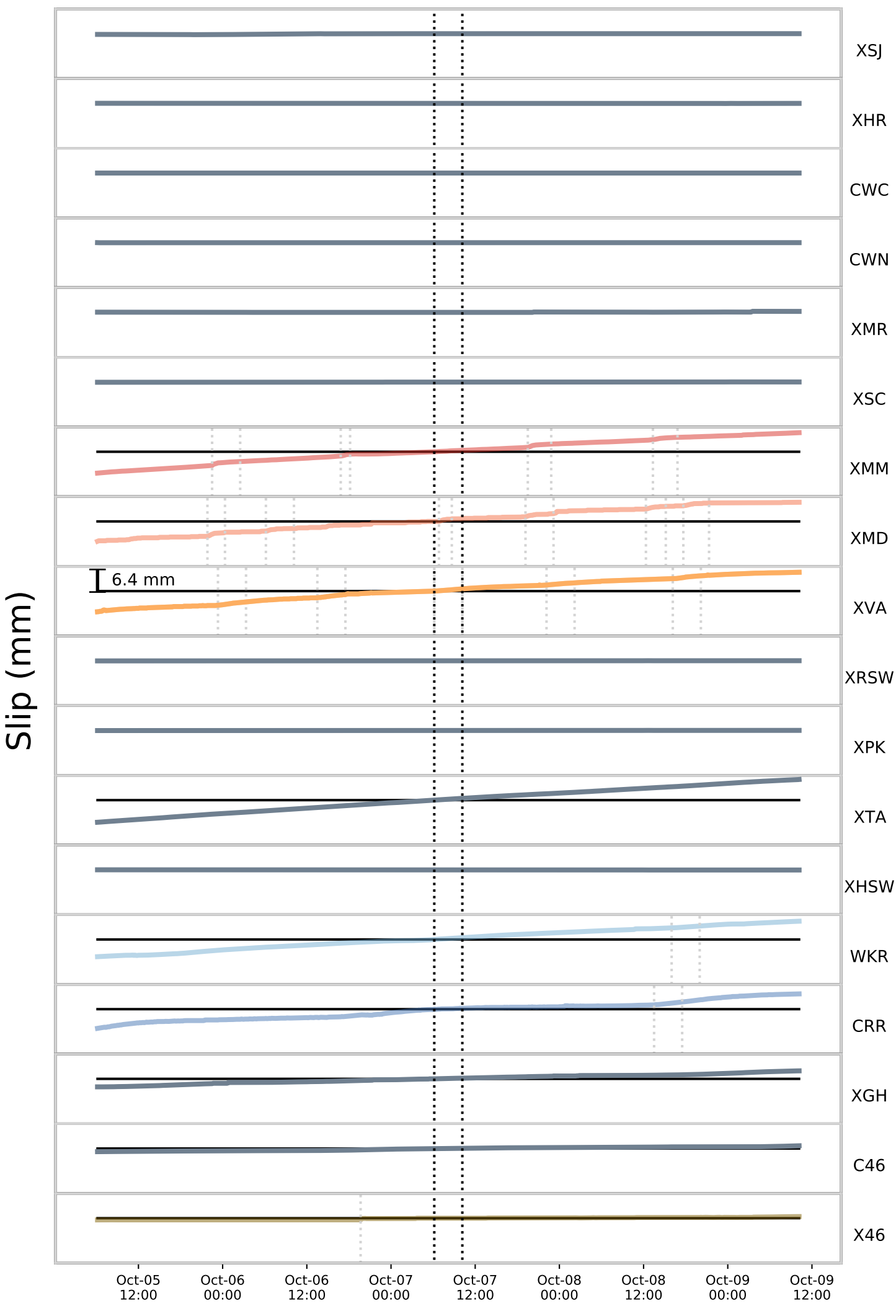
Oct-07 00:00
Oct-07 12:00
Oct-08 00:00

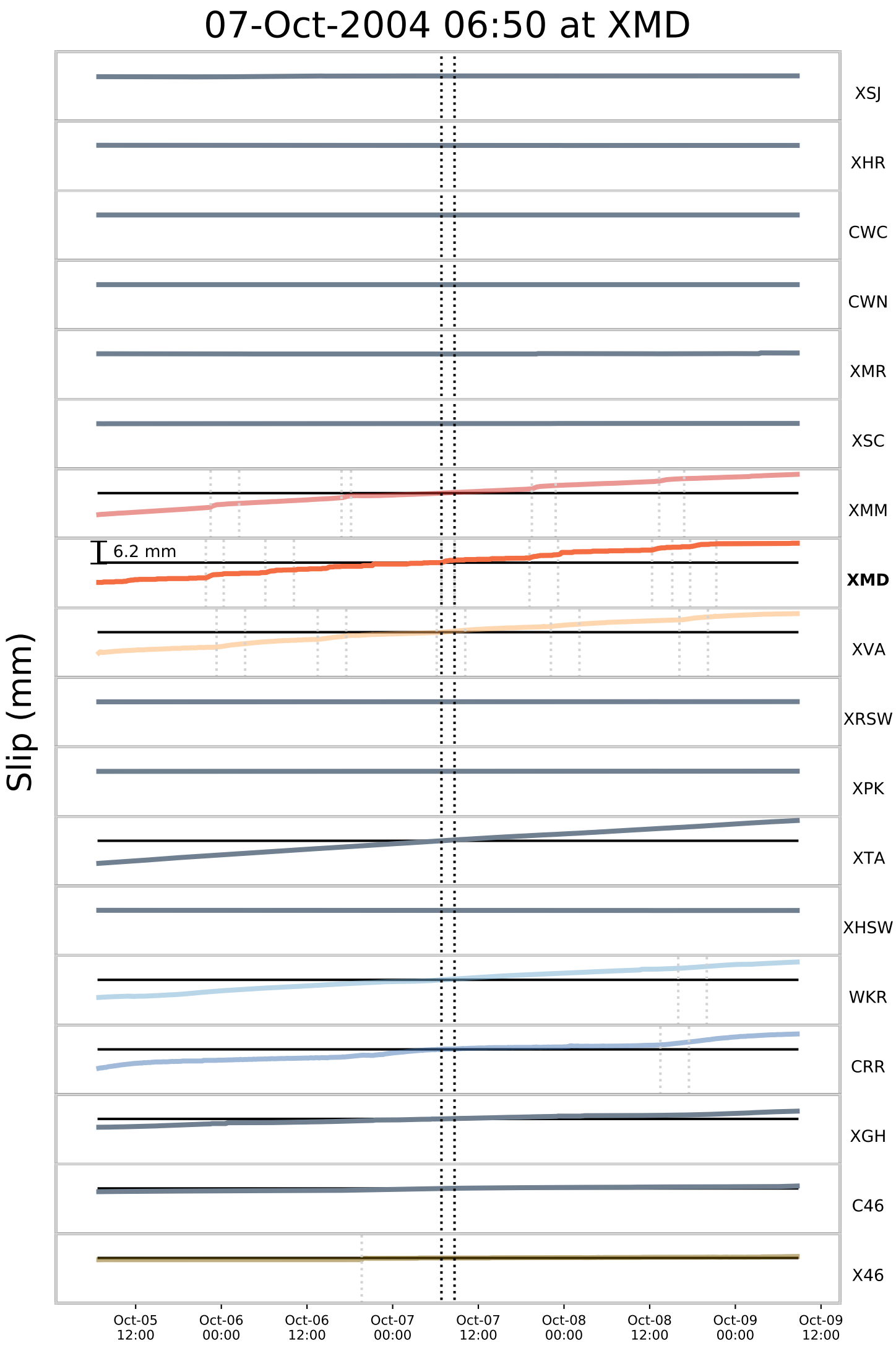

06-Oct-2004 06:10 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
6.8 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-04 12:00
Oct-05 00:00
Oct-05 12:00
Oct-06 00:00
Oct-06 12:00
Oct-07 00:00
Oct-07 12:00
Oct-08 00:00
Oct-08 12:00

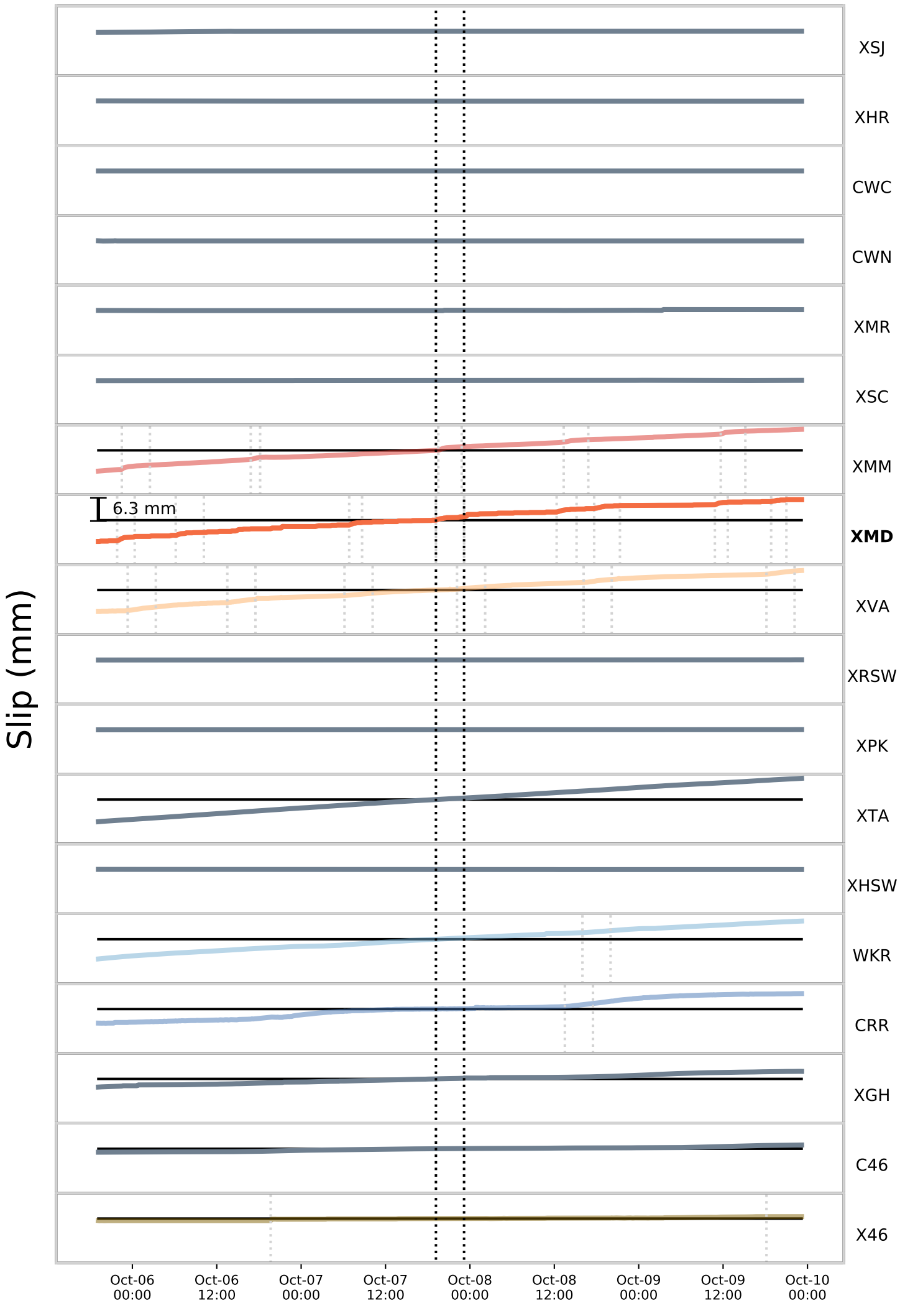

06-Oct-2004 13:30 at XVA
Slip (mm)
6.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-04 12:00
Oct-05 00:00
Oct-05 12:00
Oct-06 00:00
Oct-06 12:00
Oct-07 00:00
Oct-07 12:00
Oct-08 00:00
Oct-08 12:00


06-Oct-2004 16:50 at XMM
Slip (mm)
6.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-04 12:00
Oct-05 00:00
Oct-05 12:00
Oct-06 00:00
Oct-06 12:00
Oct-07 00:00
Oct-07 12:00
Oct-08 00:00
Oct-08 12:00
Oct-09 00:00


06-Oct-2004 19:40 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
13.6 mm
X46
Oct-05 00:00
Oct-06 00:00
Oct-07 00:00
Oct-08 00:00
Oct-09 00:00
Oct-10 00:00
Oct-11 00:00
Oct-12 00:00


07-Oct-2004 06:10 at XVA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
6.4 mm
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-05 12:00
Oct-06 00:00
Oct-06 12:00
Oct-07 00:00
Oct-07 12:00
Oct-08 00:00
Oct-08 12:00
Oct-09 00:00
Oct-09 12:00


07-Oct-2004 06:50 at XMD
Slip (mm)
6.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-05 12:00
Oct-06 00:00
Oct-06 12:00
Oct-07 00:00
Oct-07 12:00
Oct-08 00:00
Oct-08 12:00
Oct-09 00:00
Oct-09 12:00


07-Oct-2004 19:10 at XMD
Slip (mm)
6.3 mm
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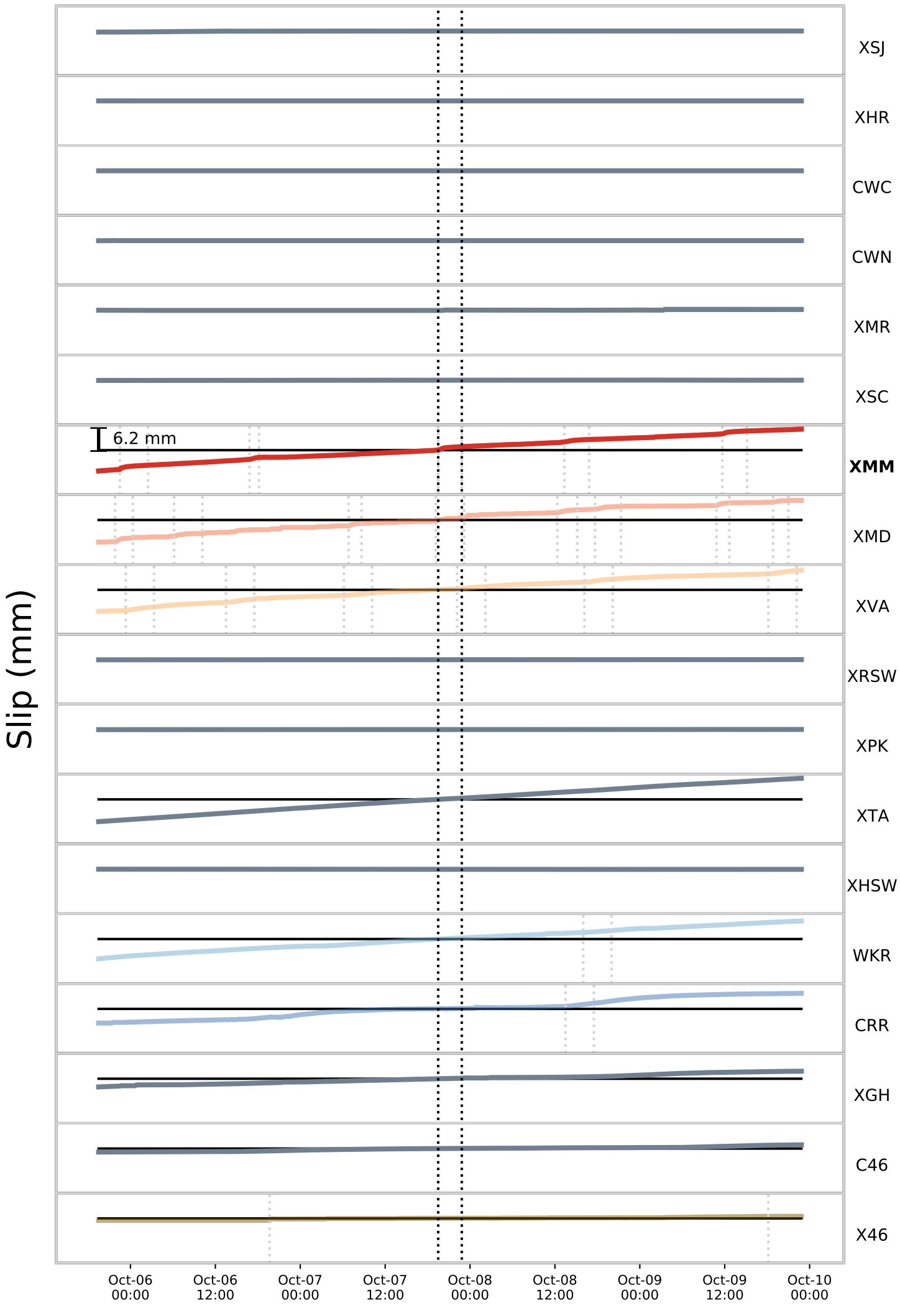
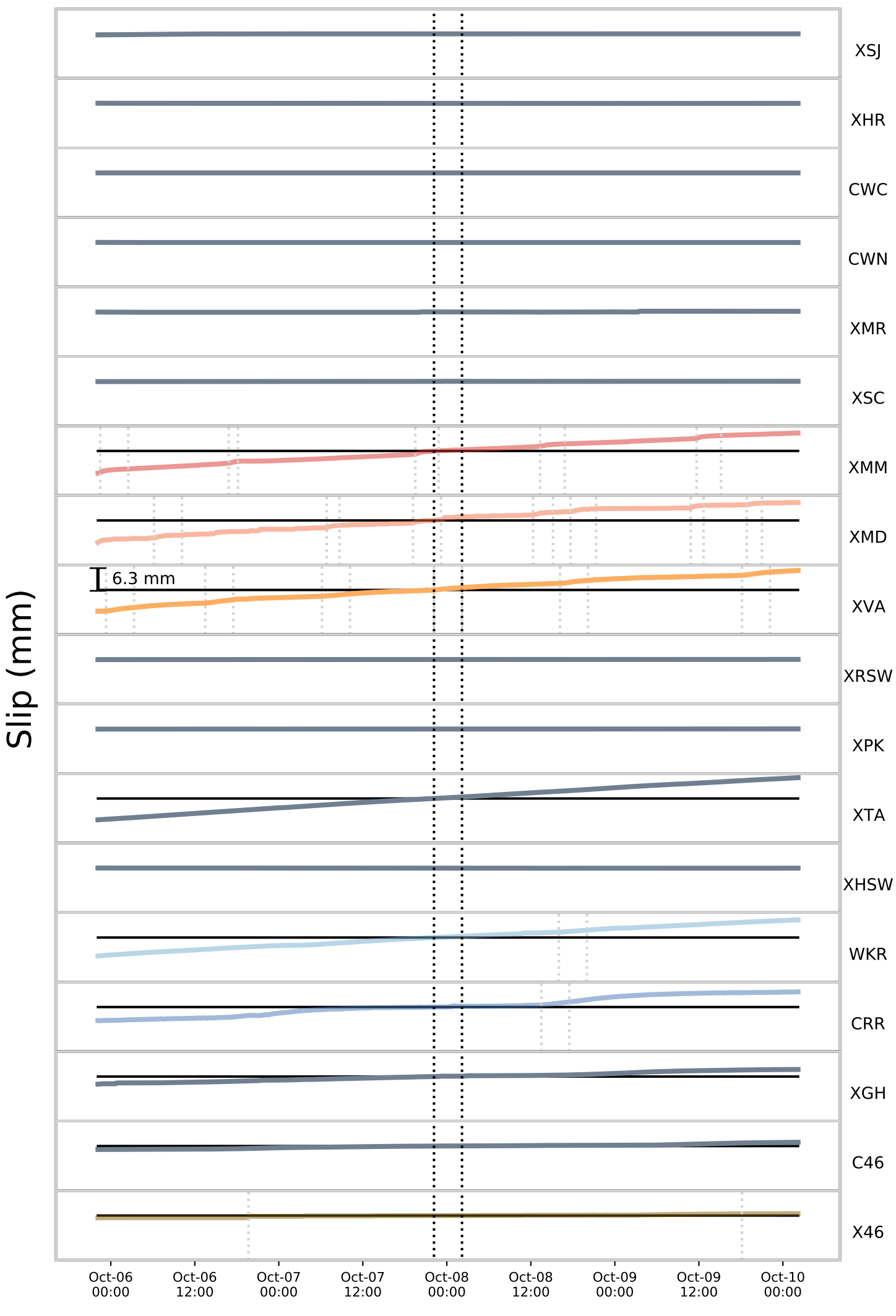
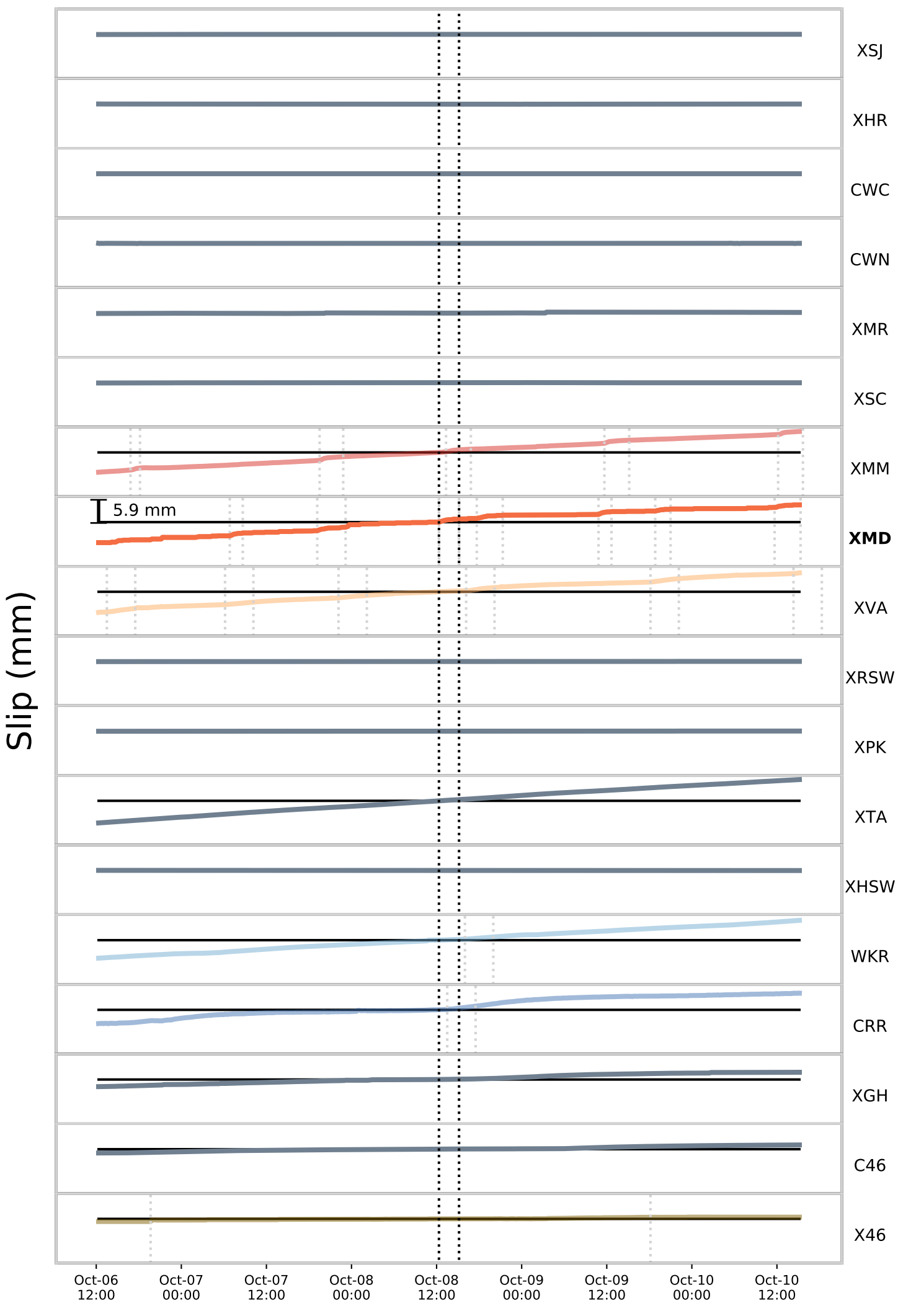
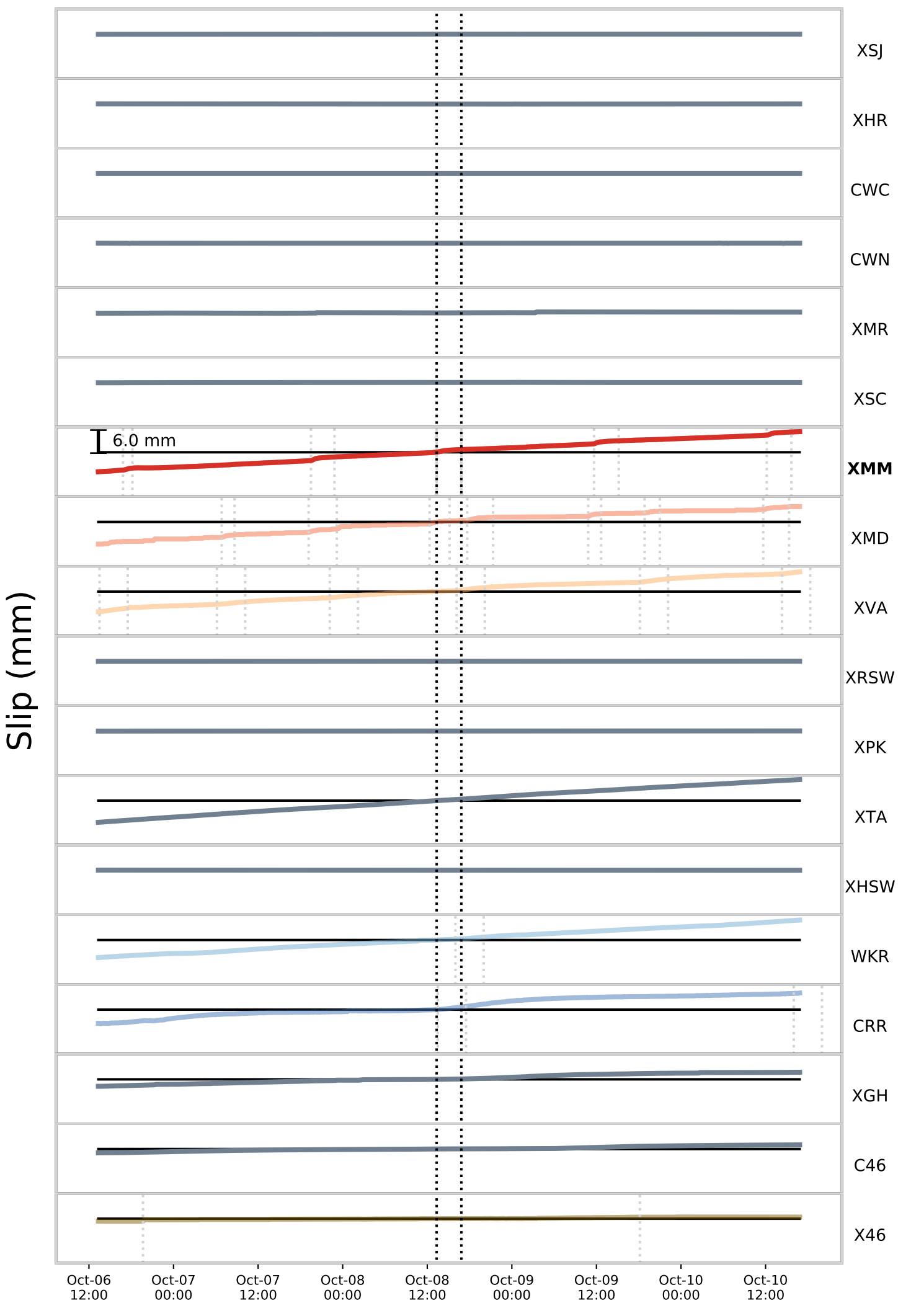
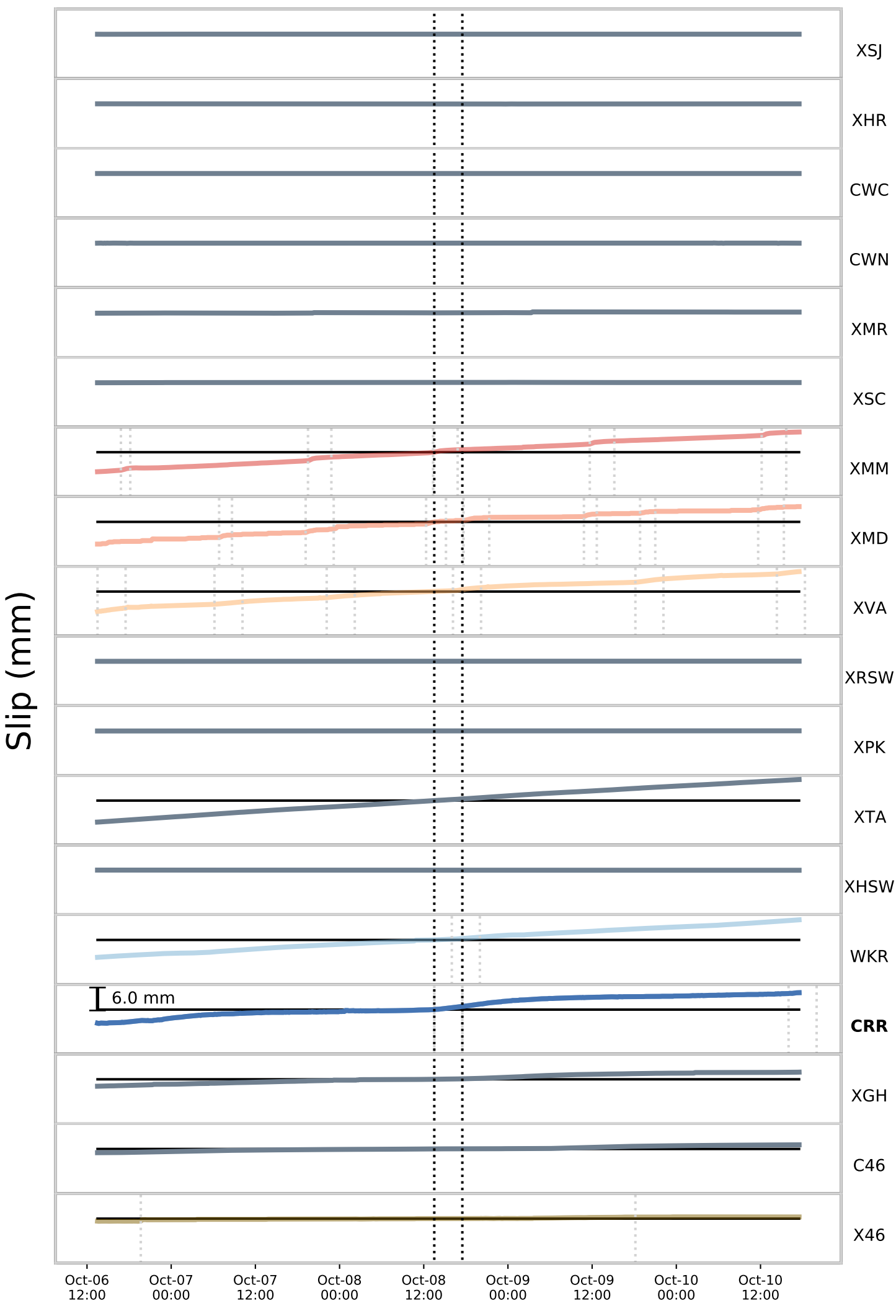
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-06 00:00
Oct-06 12:00
Oct-07 00:00
Oct-07 12:00
Oct-08 00:00
Oct-08 12:00
Oct-09 00:00
Oct-09 12:00
Oct-10 00:00

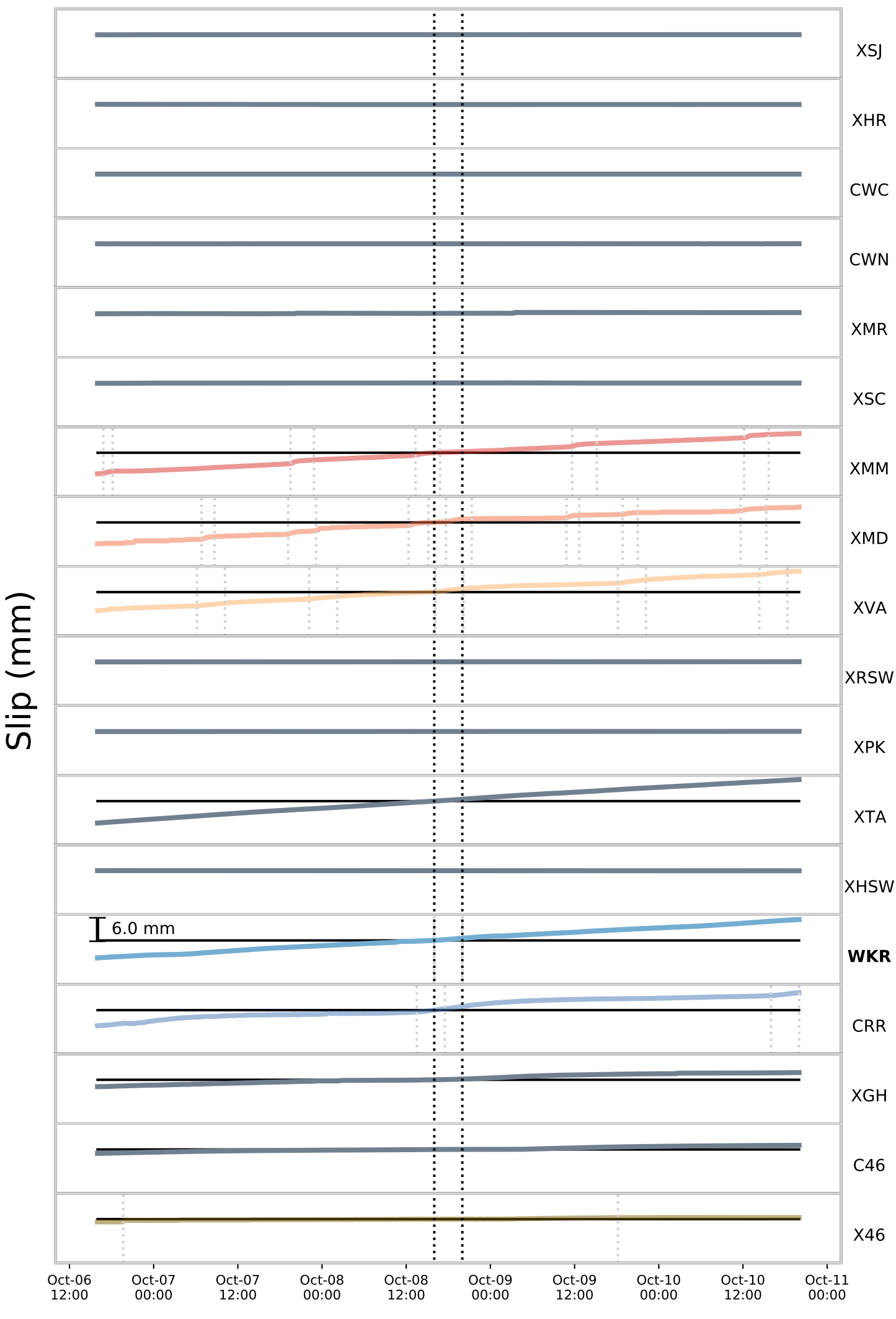

07-Oct-2004 19:30 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
6.2 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-06 00:00
Oct-06 12:00
Oct-07 00:00
Oct-07 12:00
Oct-08 00:00
Oct-08 12:00
Oct-09 00:00
Oct-09 12:00
Oct-10 00:00


07-Oct-2004 22:10 at XVA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
6.3 mm
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-06 00:00
Oct-06 12:00
Oct-07 00:00
Oct-07 12:00
Oct-08 00:00
Oct-08 12:00
Oct-09 00:00
Oct-09 12:00
Oct-10 00:00


08-Oct-2004 12:20 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
5.9 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-06 12:00
Oct-07 00:00
Oct-07 12:00
Oct-08 00:00
Oct-08 12:00
Oct-09 00:00
Oct-09 12:00
Oct-10 00:00
Oct-10 12:00


08-Oct-2004 13:20 at XMM
Slip (mm)
6.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-06 12:00
Oct-07 00:00
Oct-07 12:00
Oct-08 00:00
Oct-08 12:00
Oct-09 00:00
Oct-09 12:00
Oct-10 00:00
Oct-10 12:00


08-Oct-2004 13:30 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
6.0 mm
CRR
XGH
C46
X46
Oct-06 12:00
Oct-07 00:00
Oct-07 12:00
Oct-08 00:00
Oct-08 12:00
Oct-09 00:00
Oct-09 12:00
Oct-10 00:00
Oct-10 12:00


08-Oct-2004 16:00 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
6.0 mm
WKR
CRR
XGH
C46
X46
Oct-06 12:00
Oct-07 00:00
Oct-07 12:00
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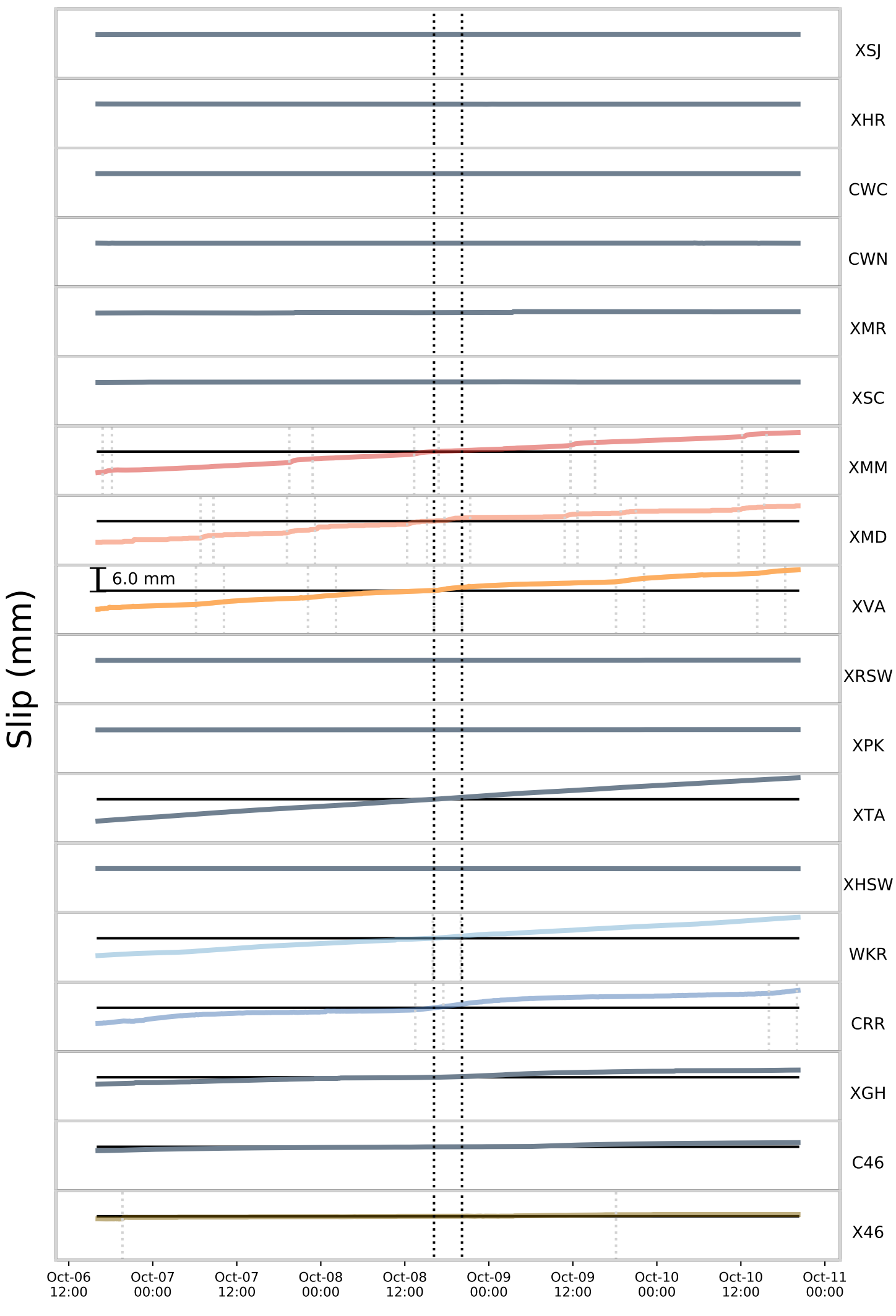
Oct-10 12:00
Oct-11 00:00


08-Oct-2004 16:10 at XVA
Slip (mm)
6.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-06 12:00
Oct-07 00:00
Oct-07 12:00
Oct-08 00:00
Oct-08 12:00
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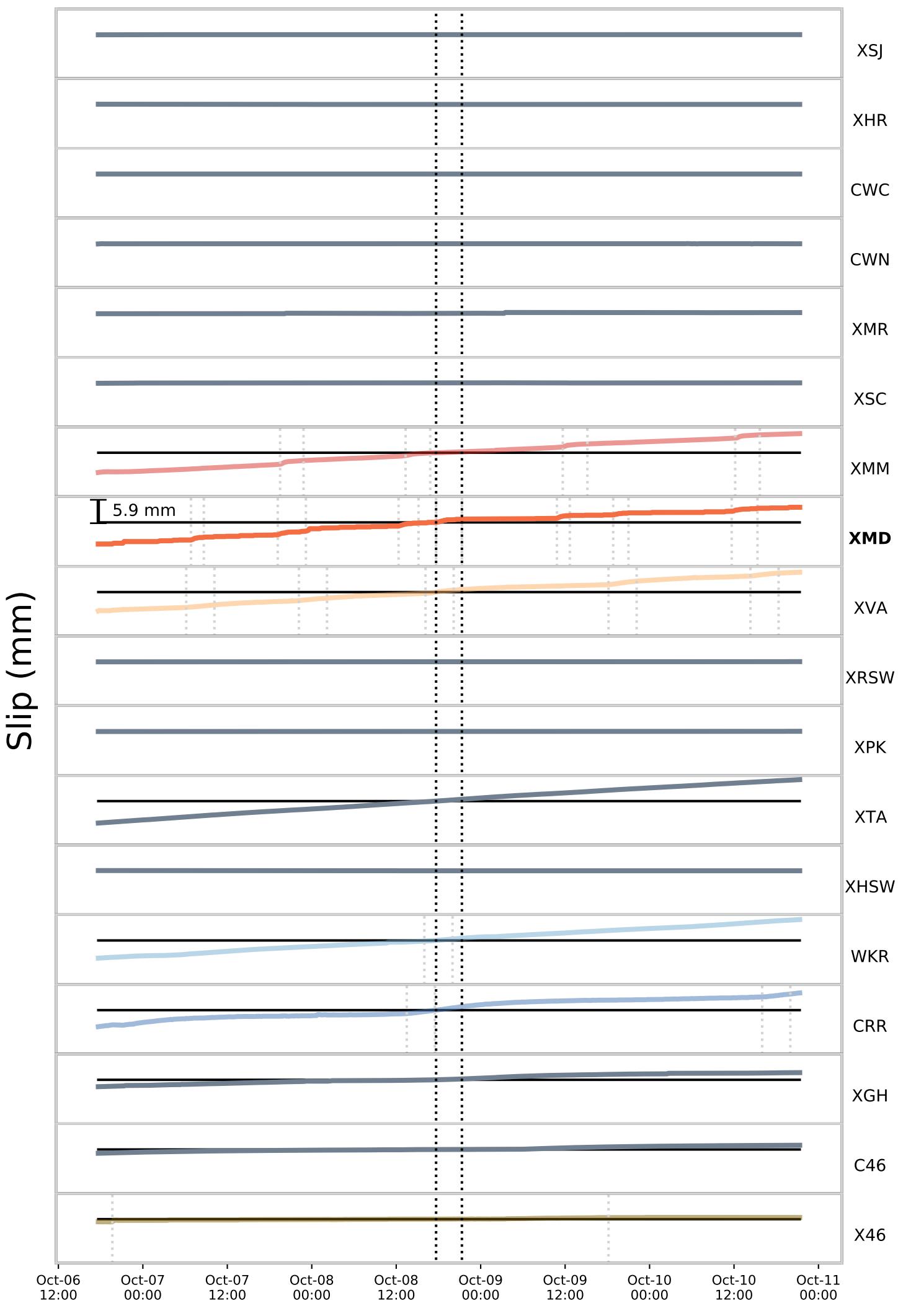
Oct-10 12:00
Oct-11 00:00


08-Oct-2004 17:40 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
5.9 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-06 12:00
Oct-07 00:00
Oct-07 12:00
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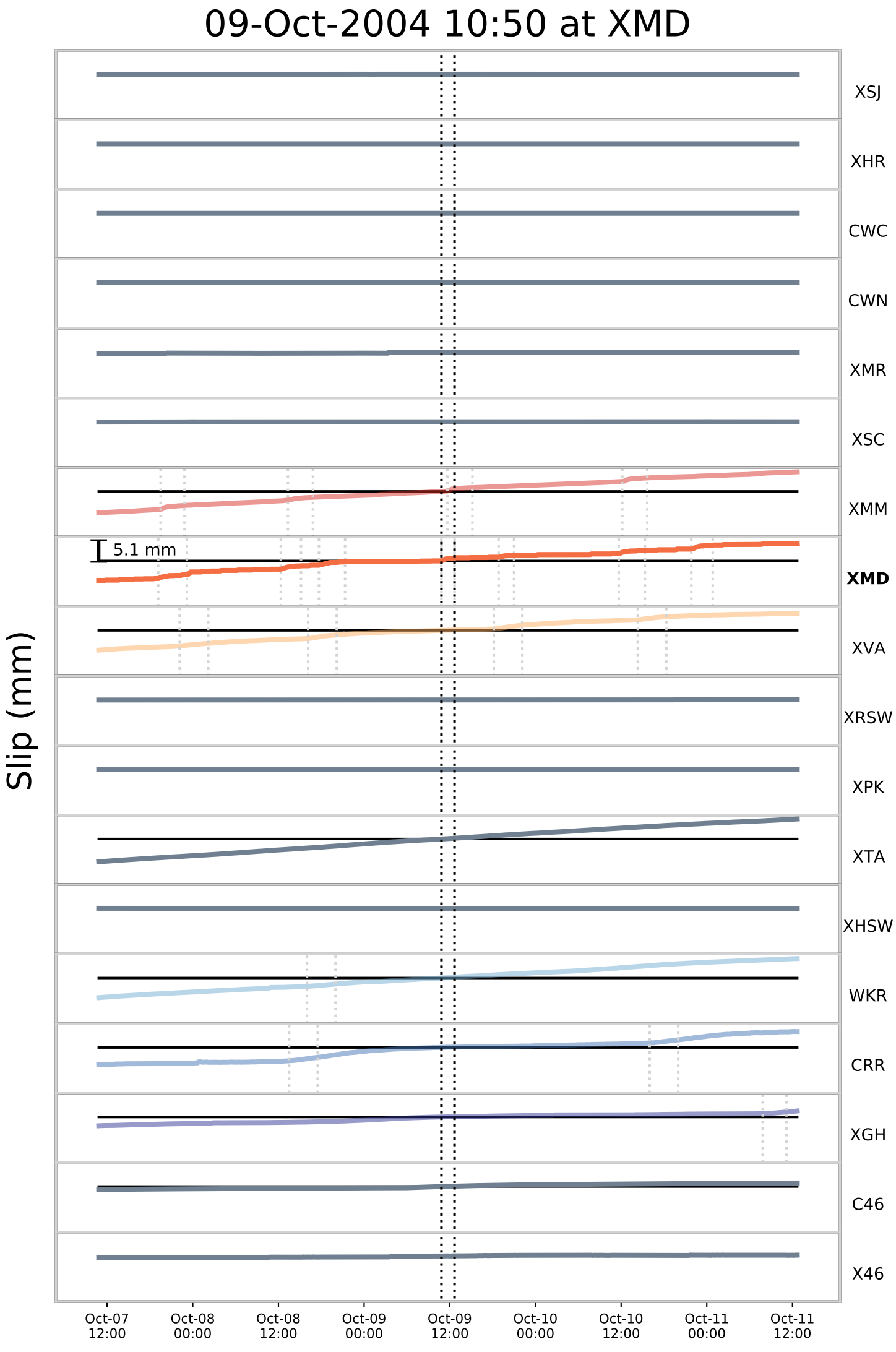
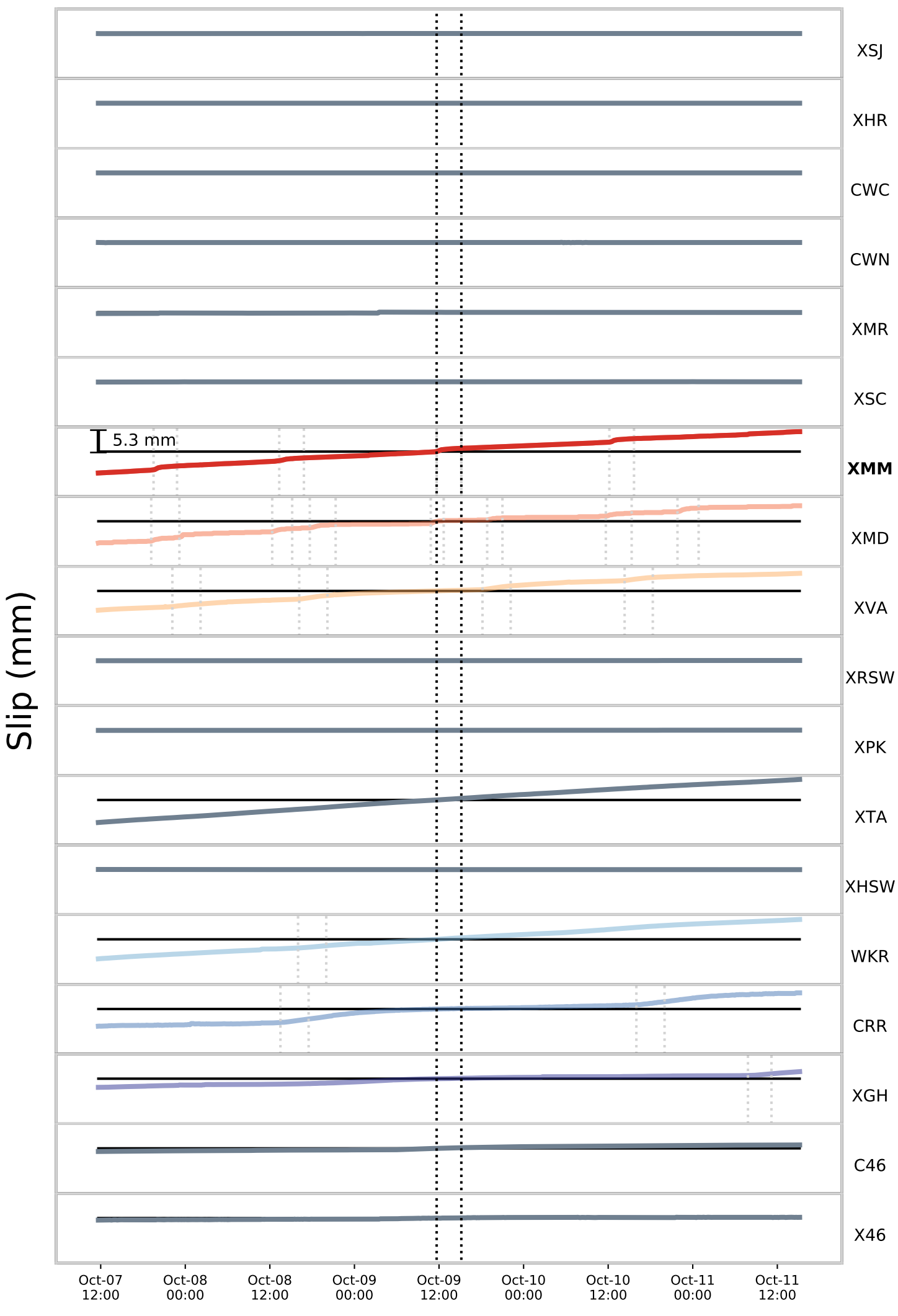
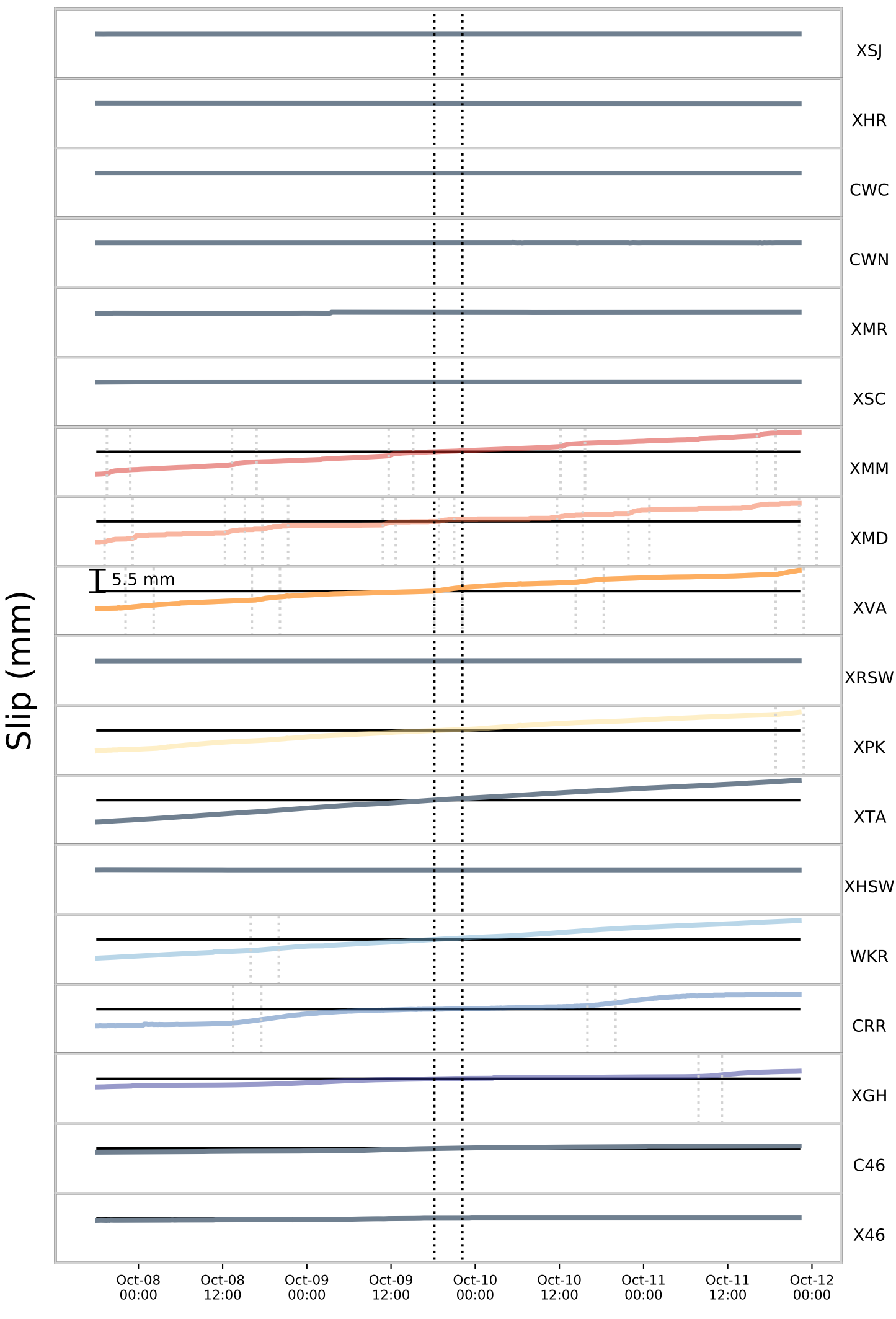
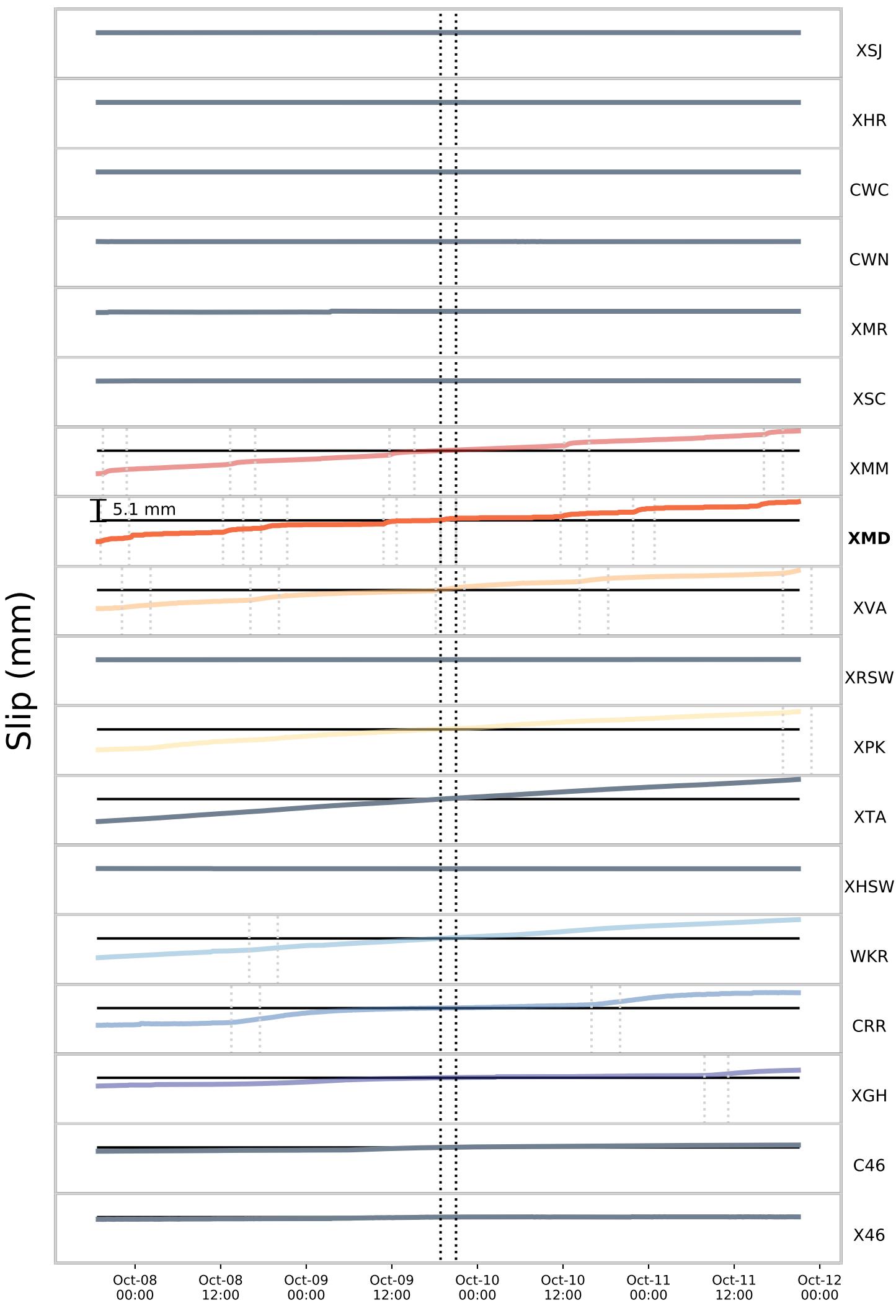
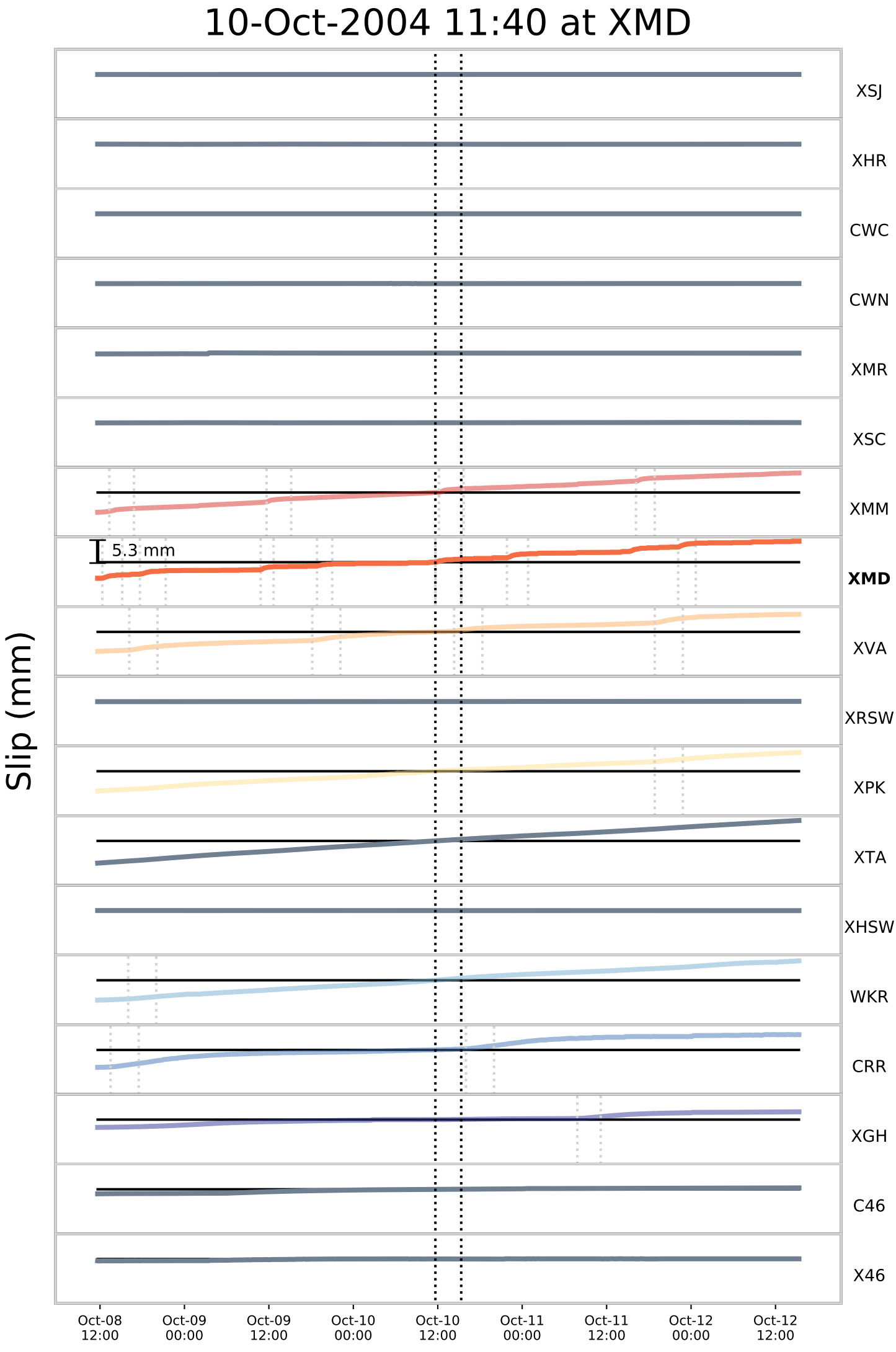
Oct-10 12:00
Oct-11 00:00

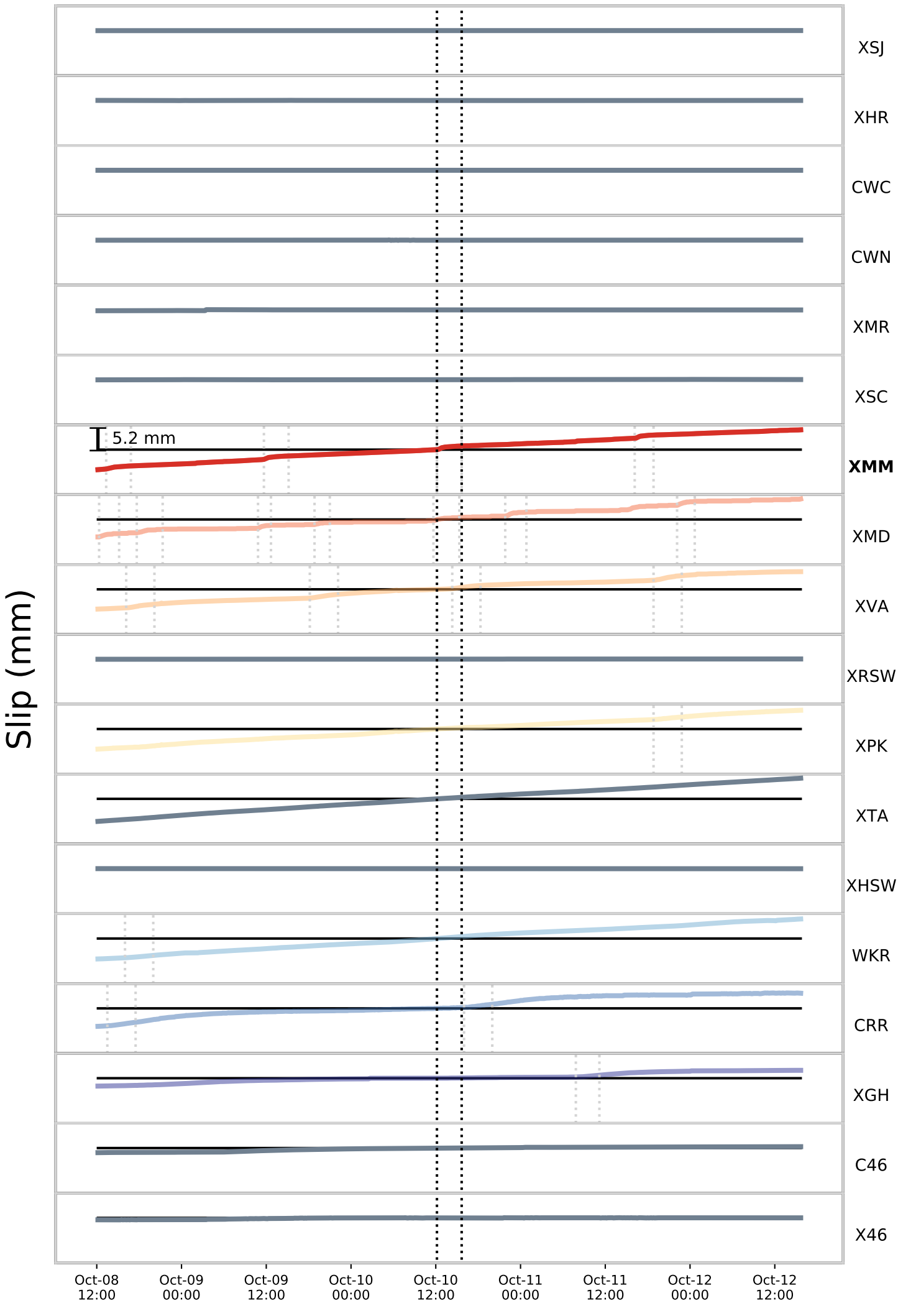

09-Oct-2004 10:50 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
5.1 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-07 12:00
Oct-08 00:00
Oct-08 12:00
Oct-09 00:00
Oct-09 12:00
Oct-10 00:00
Oct-10 12:00
Oct-11 00:00
Oct-11 12:00

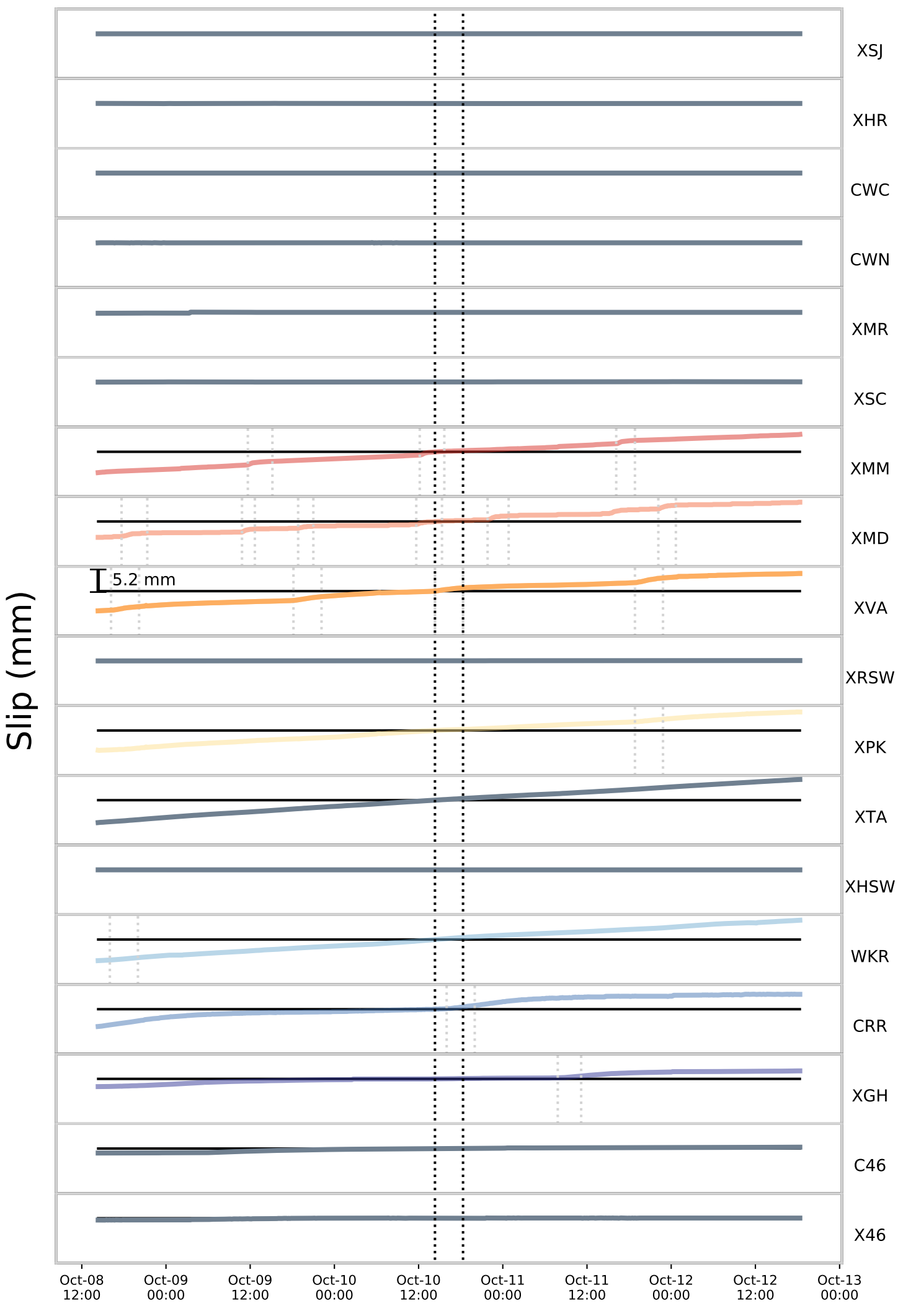

09-Oct-2004 11:40 at XMM
Slip (mm)
5.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-07 12:00
Oct-08 00:00
Oct-08 12:00
Oct-09 00:00
Oct-09 12:00
Oct-10 00:00
Oct-10 12:00
Oct-11 00:00
Oct-11 12:00

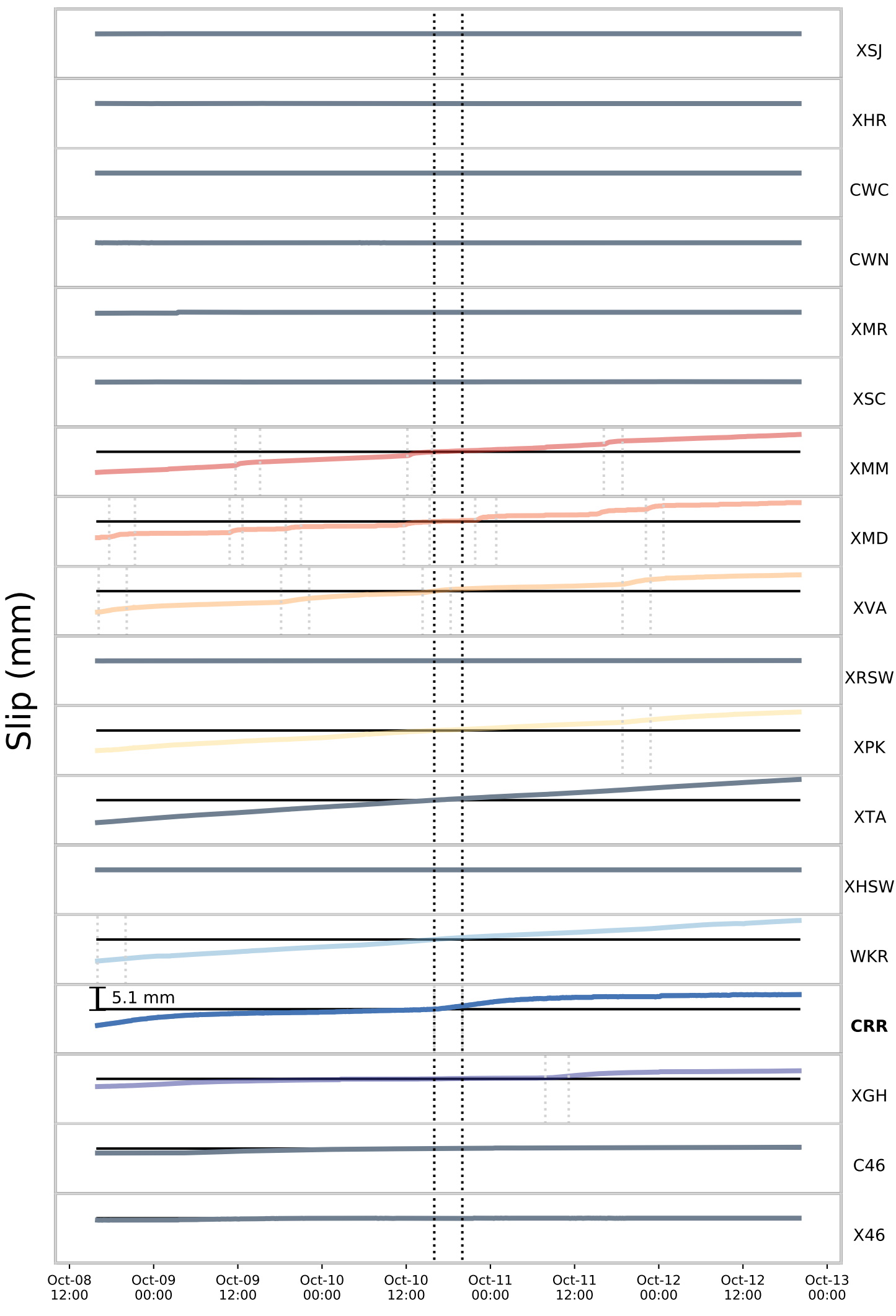

09-Oct-2004 18:10 at XVA
Slip (mm)
5.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-08 00:00
Oct-08 12:00
Oct-09 00:00
Oct-09 12:00
Oct-10 00:00
Oct-10 12:00
Oct-11 00:00
Oct-11 12:00
Oct-12 00:00

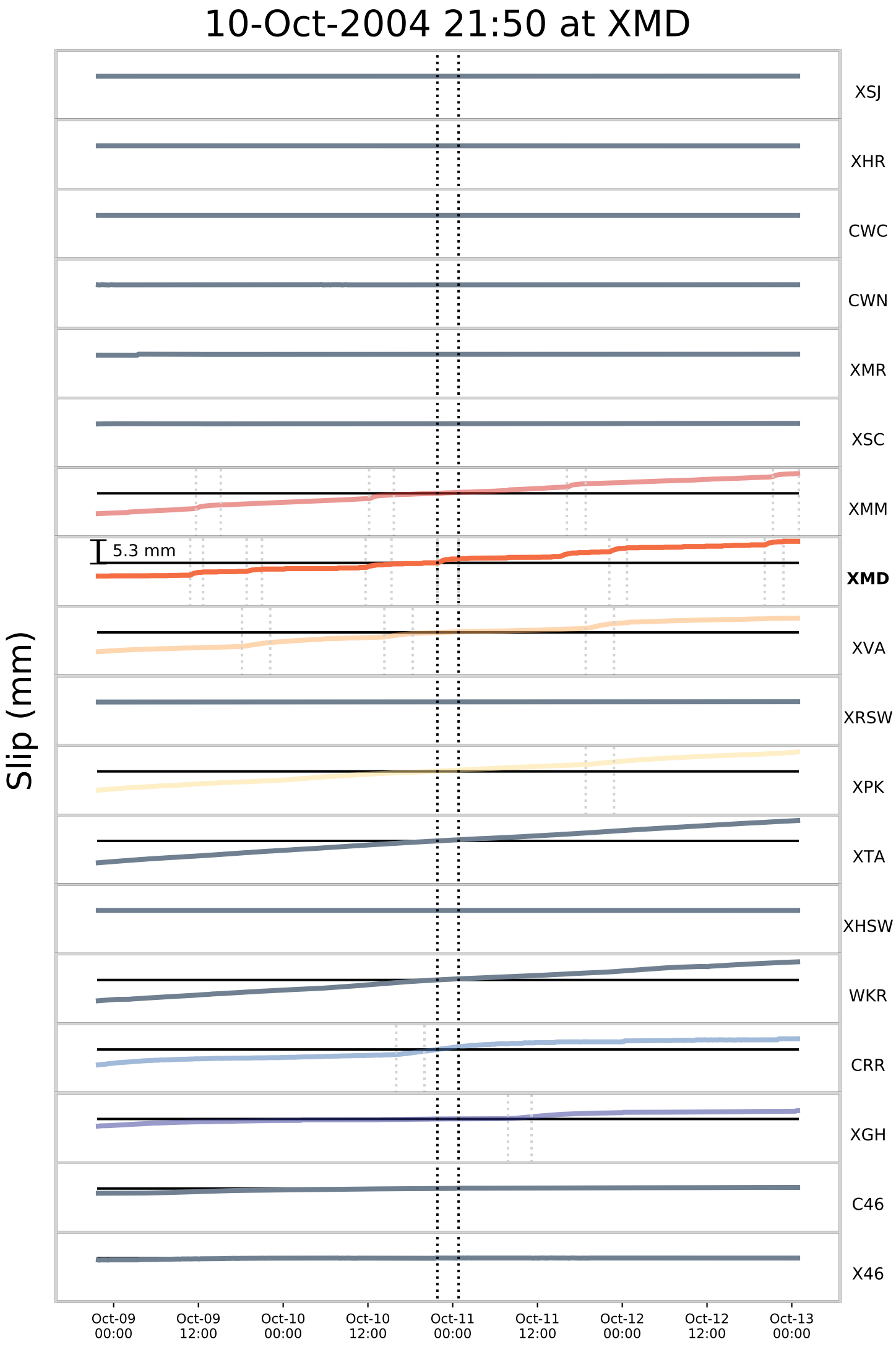

09-Oct-2004 18:50 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
5.1 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-08 00:00
Oct-08 12:00
Oct-09 00:00
Oct-09 12:00
Oct-10 00:00
Oct-10 12:00
Oct-11 00:00
Oct-11 12:00
Oct-12 00:00

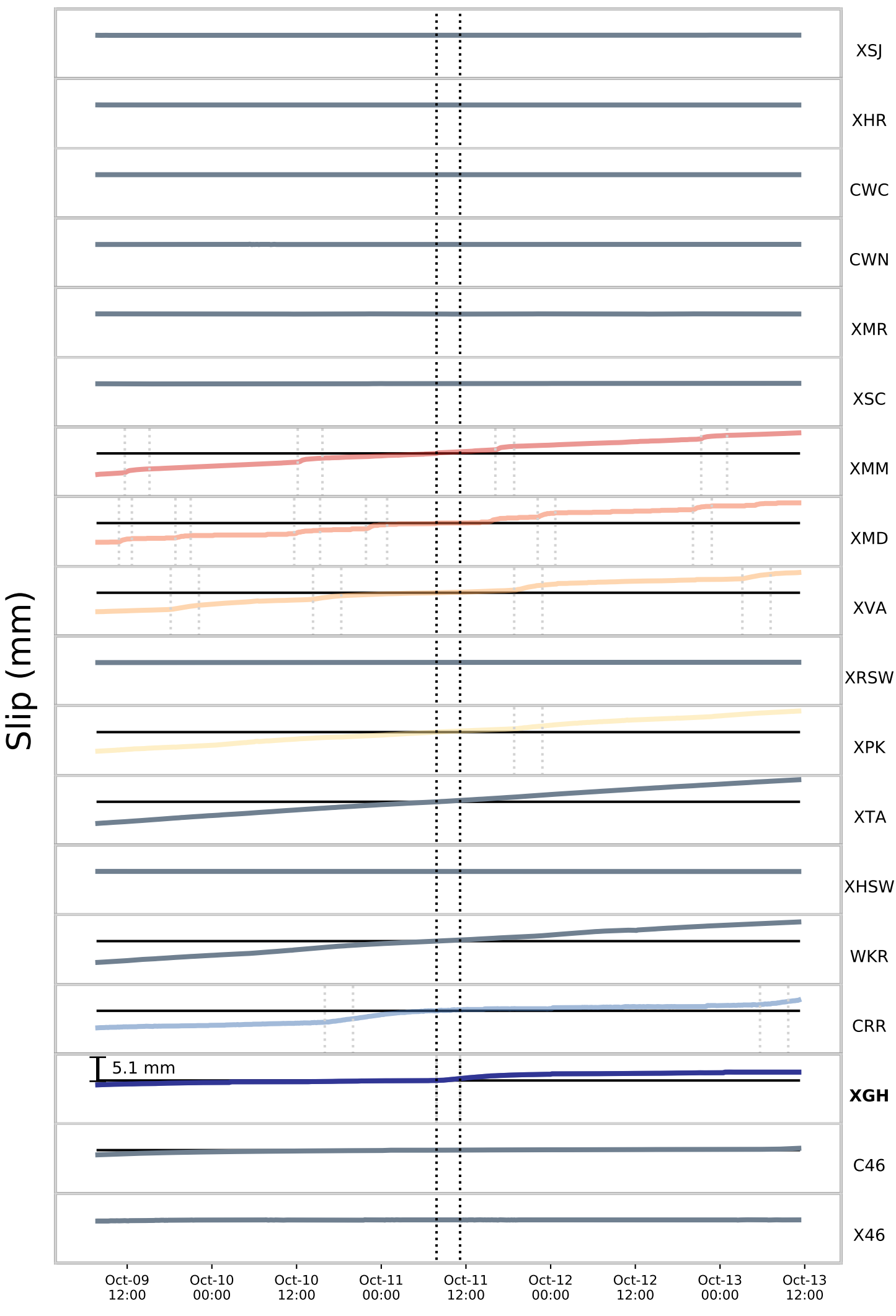

10-Oct-2004 11:40 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
5.3 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-08 12:00
Oct-09 00:00
Oct-09 12:00
Oct-10 00:00
Oct-10 12:00
Oct-11 00:00
Oct-11 12:00
Oct-12 00:00
Oct-12 12:00

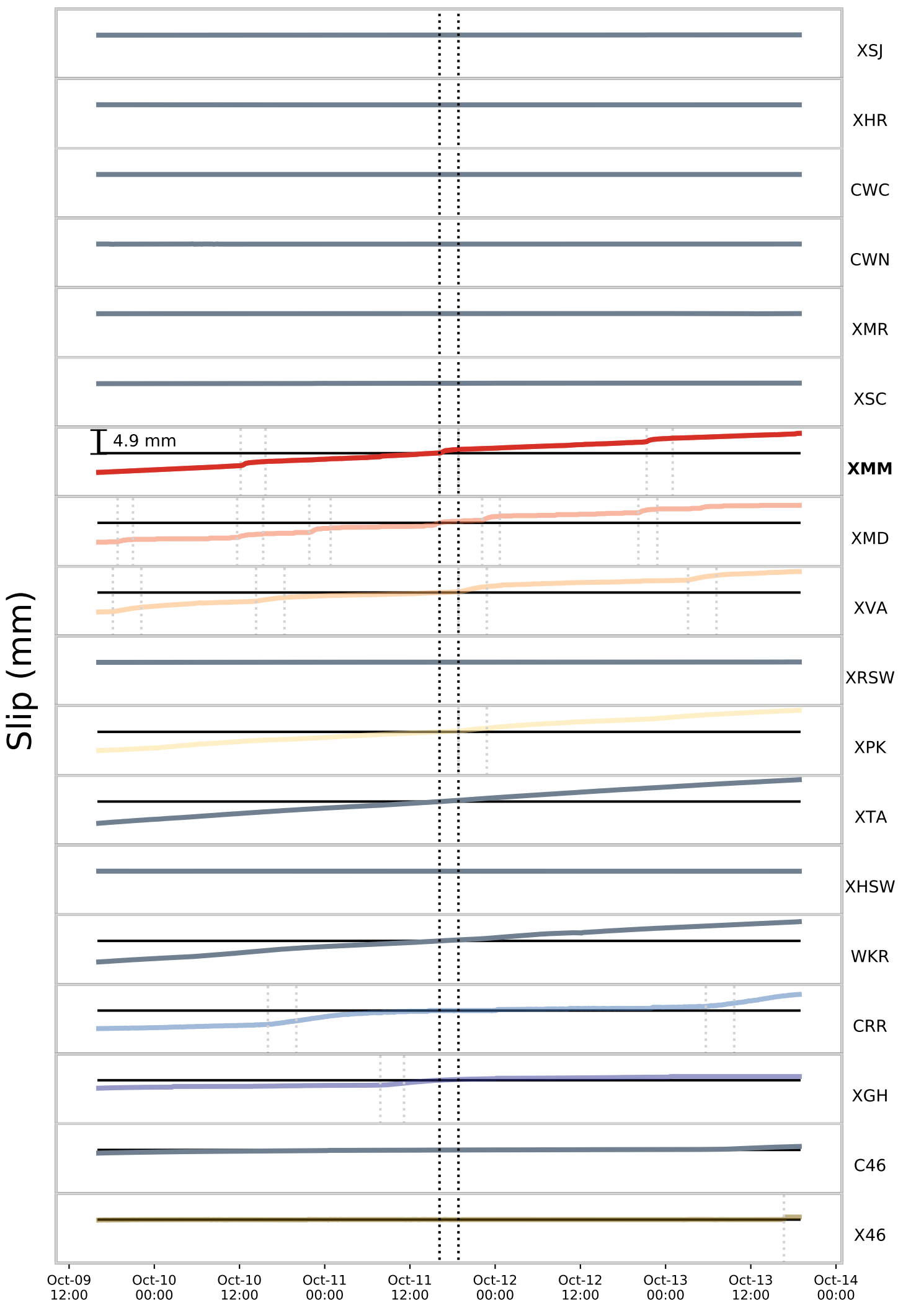

10-Oct-2004 12:10 at XMM
Slip (mm)
5.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-08 12:00
Oct-09 00:00
Oct-09 12:00
Oct-10 00:00
Oct-10 12:00
Oct-11 00:00
Oct-11 12:00
Oct-12 00:00
Oct-12 12:00


10-Oct-2004 14:20 at XVA
Slip (mm)
5.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-08 12:00
Oct-09 00:00
Oct-09 12:00
Oct-10 00:00
Oct-10 12:00
Oct-11 00:00
Oct-11 12:00
Oct-12 00:00
Oct-12 12:00
Oct-13 00:00


10-Oct-2004 16:00 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
5.1 mm
CRR
XGH
C46
X46
Oct-08 12:00
Oct-09 00:00
Oct-09 12:00
Oct-10 00:00
Oct-10 12:00
Oct-11 00:00
Oct-11 12:00
Oct-12 00:00
Oct-12 12:00
Oct-13 00:00


10-Oct-2004 21:50 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
5.3 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-09 00:00
Oct-09 12:00
Oct-10 00:00
Oct-10 12:00
Oct-11 00:00
Oct-11 12:00
Oct-12 00:00
Oct-12 12:00
Oct-13 00:00


11-Oct-2004 07:50 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
5.1 mm
XGH
C46
X46
Oct-09 12:00
Oct-10 00:00
Oct-10 12:00
Oct-11 00:00
Oct-11 12:00
Oct-12 00:00
Oct-12 12:00
Oct-13 00:00
Oct-13 12:00


11-Oct-2004 16:10 at XMM
Slip (mm)
4.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-09 12:00
Oct-10 00:00
Oct-10 12:00
Oct-11 00:00
Oct-11 12:00
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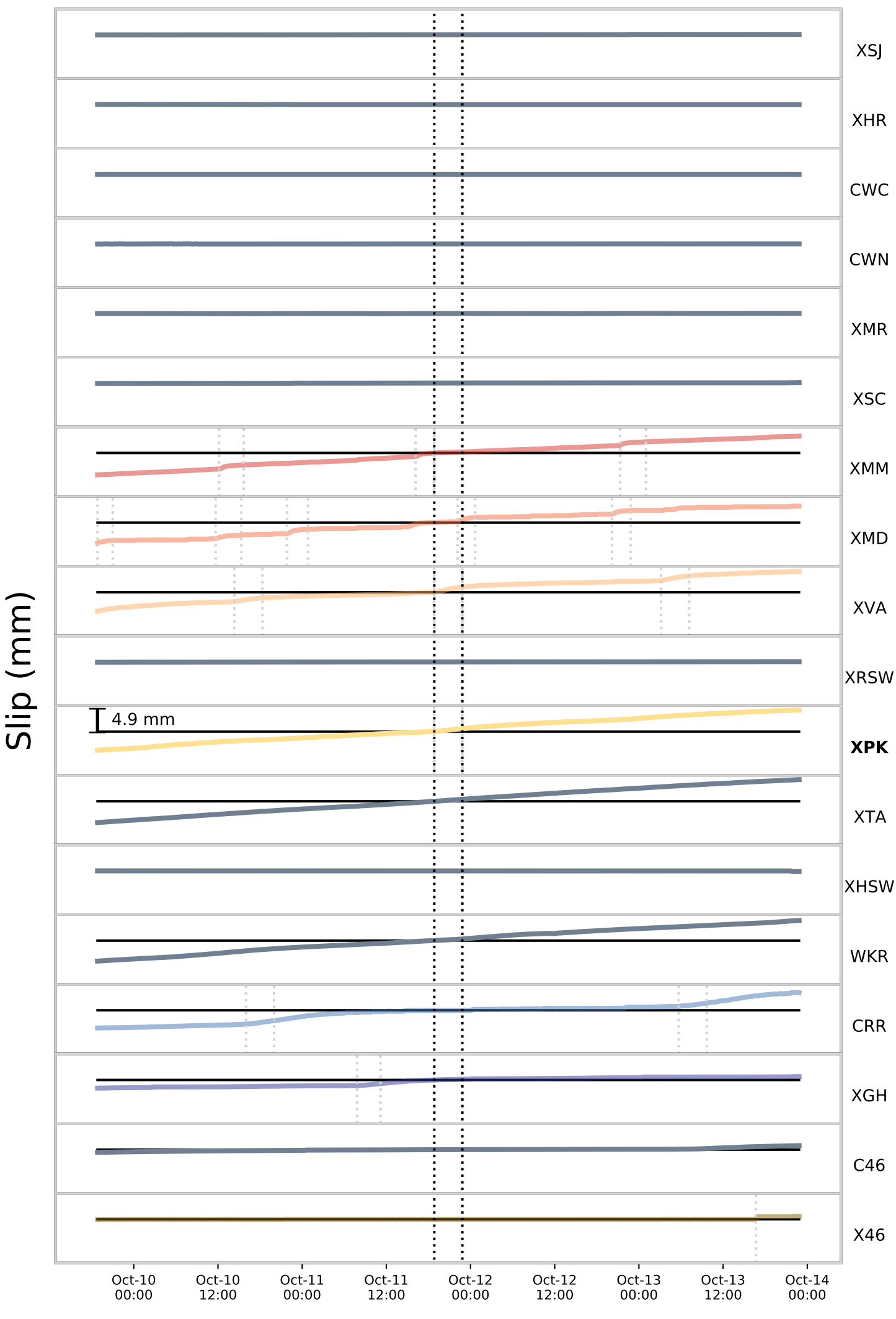
Oct-13 12:00
Oct-14 00:00


11-Oct-2004 18:50 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
4.9 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-10 00:00
Oct-10 12:00
Oct-11 00:00
Oct-11 12:00
Oct-12 00:00
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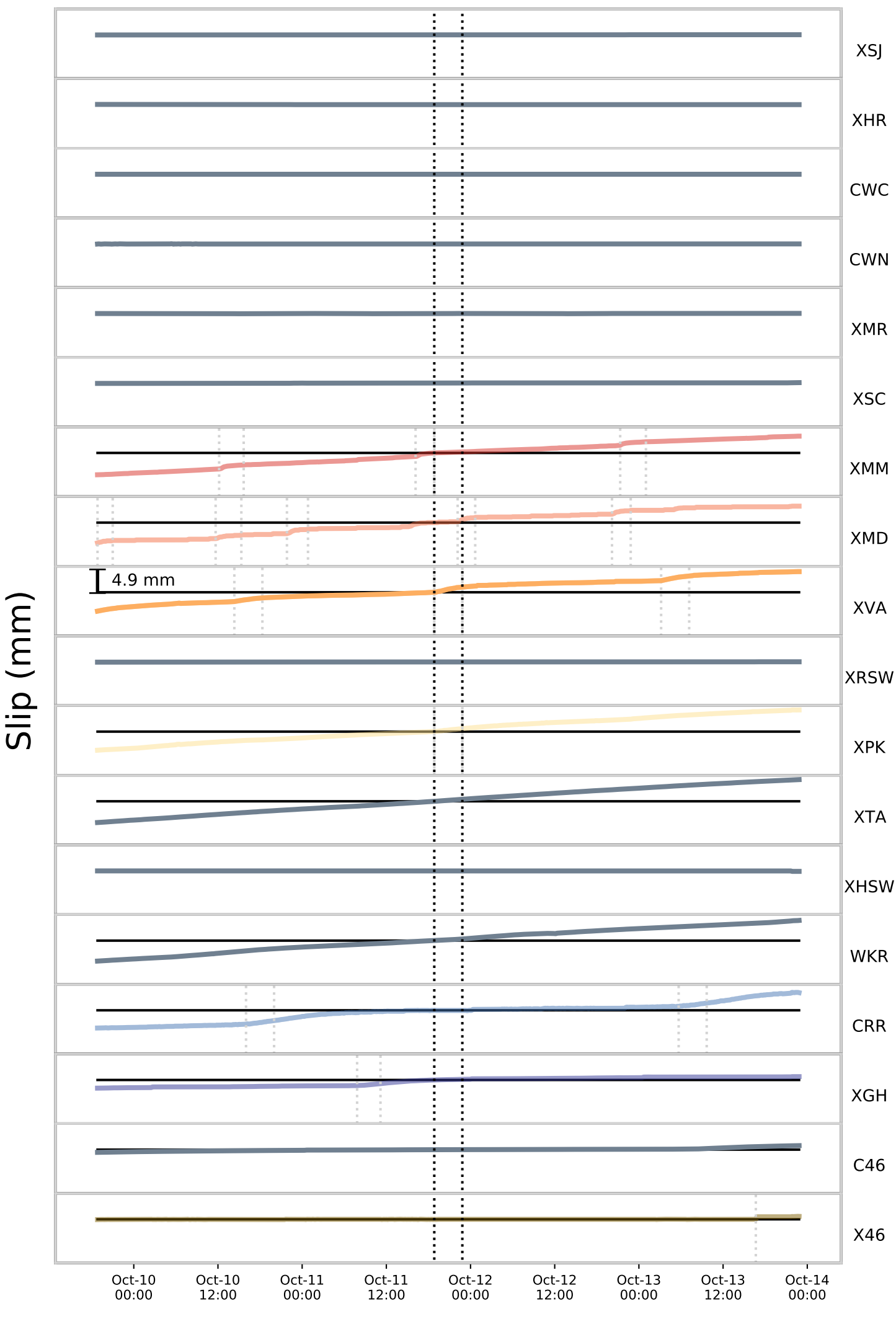
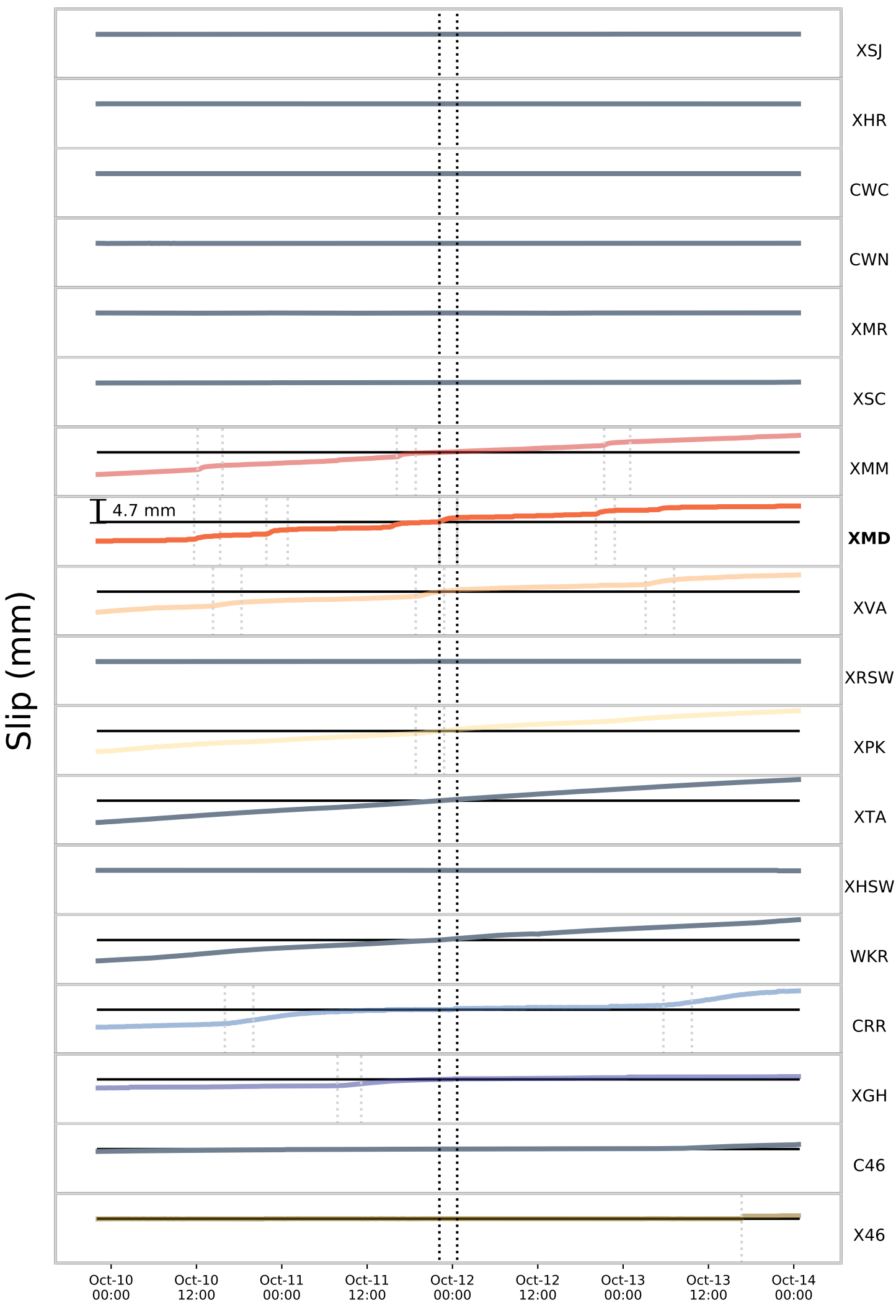
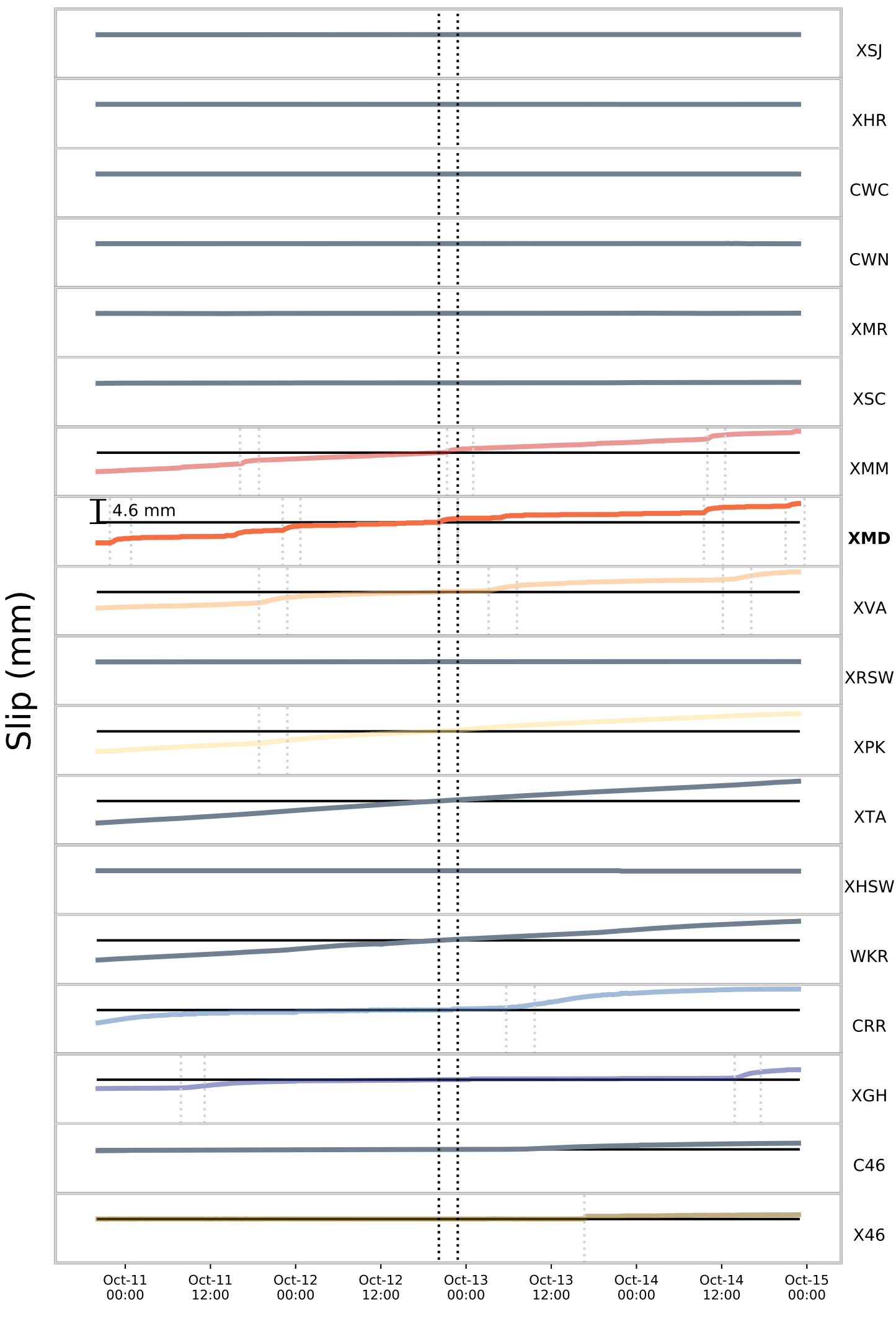
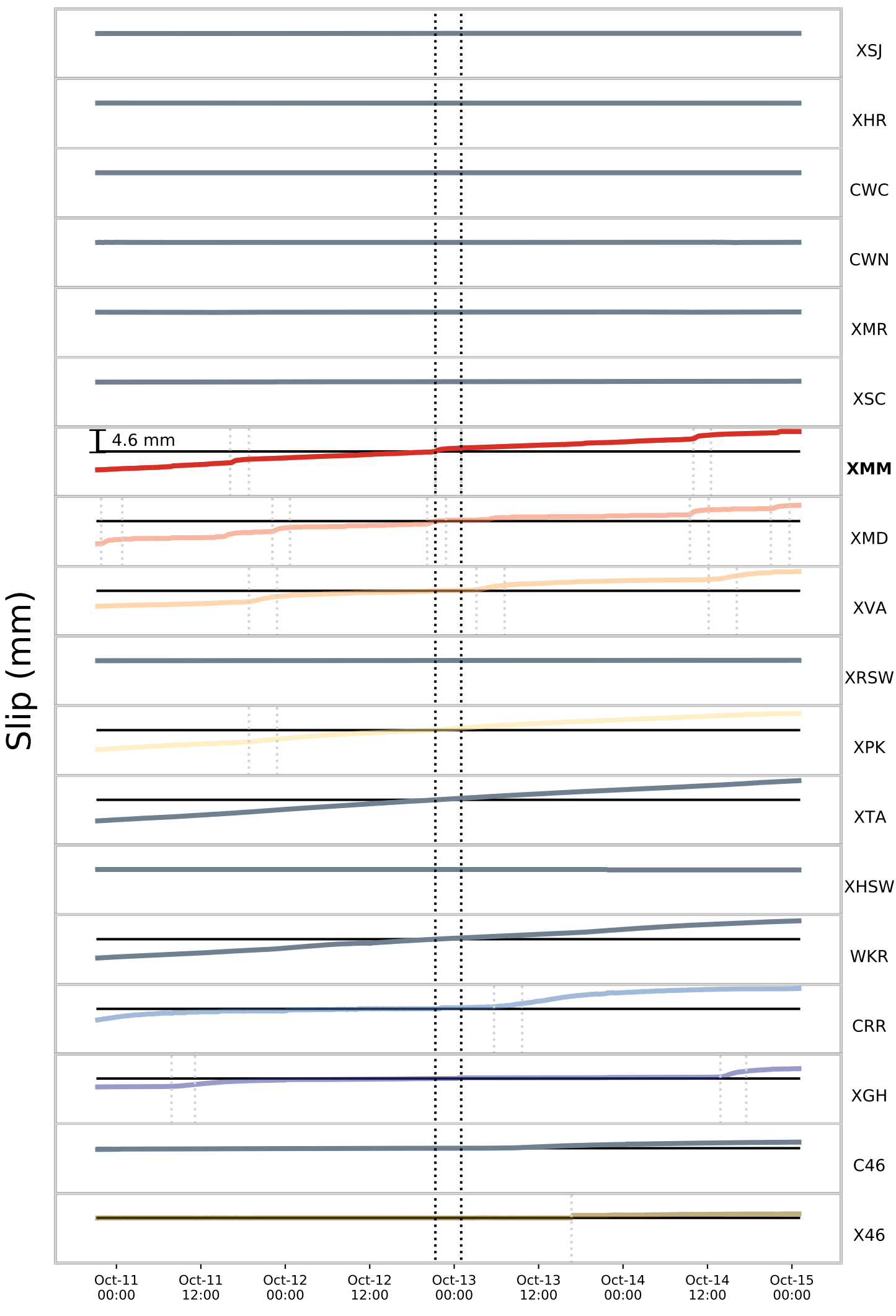
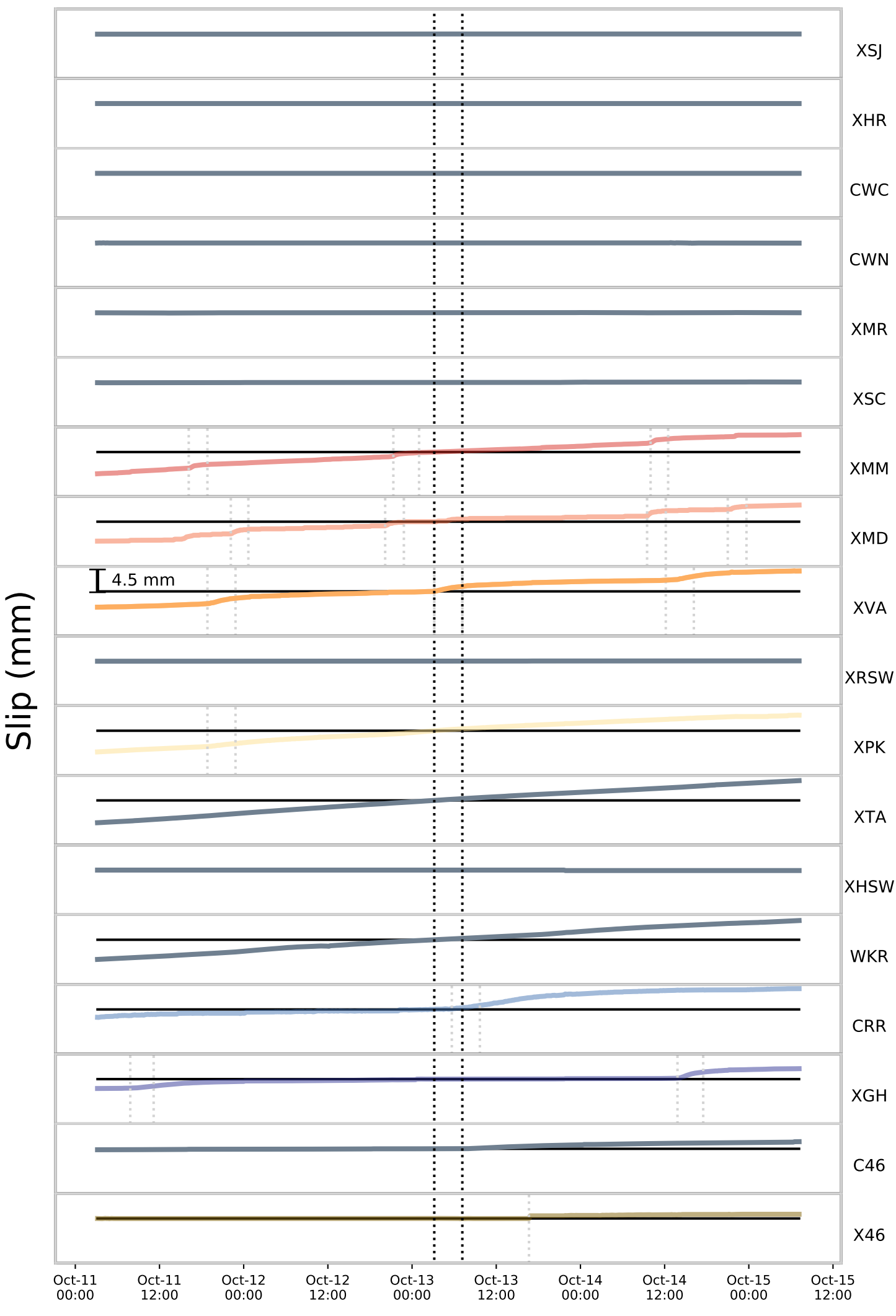
Oct-13 12:00
Oct-14 00:00

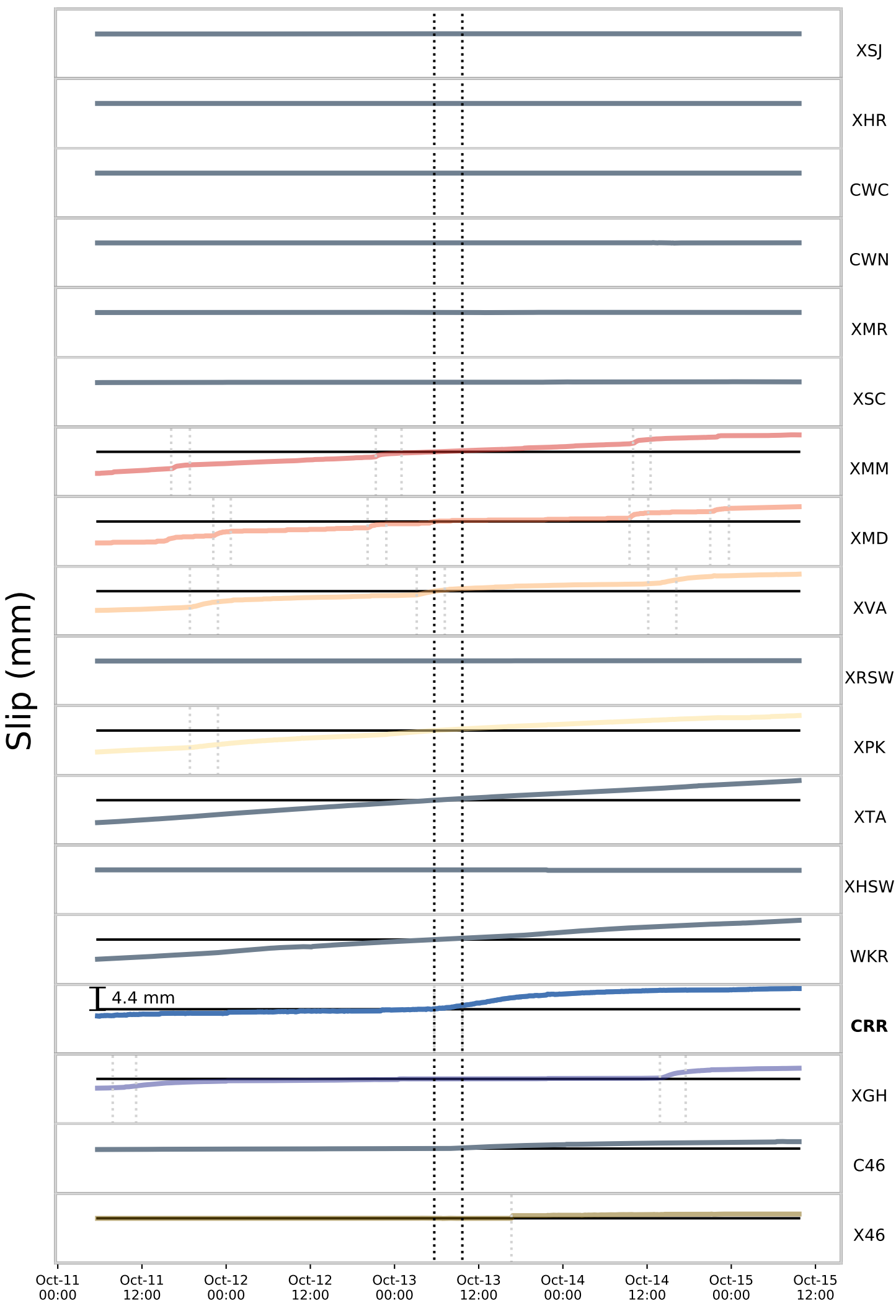

11-Oct-2004 18:50 at XVA
Slip (mm)
4.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-10 00:00
Oct-10 12:00
Oct-11 00:00
Oct-11 12:00
Oct-12 00:00
Oct-12 12:00
Oct-13 00:00
Oct-13 12:00
Oct-14 00:00

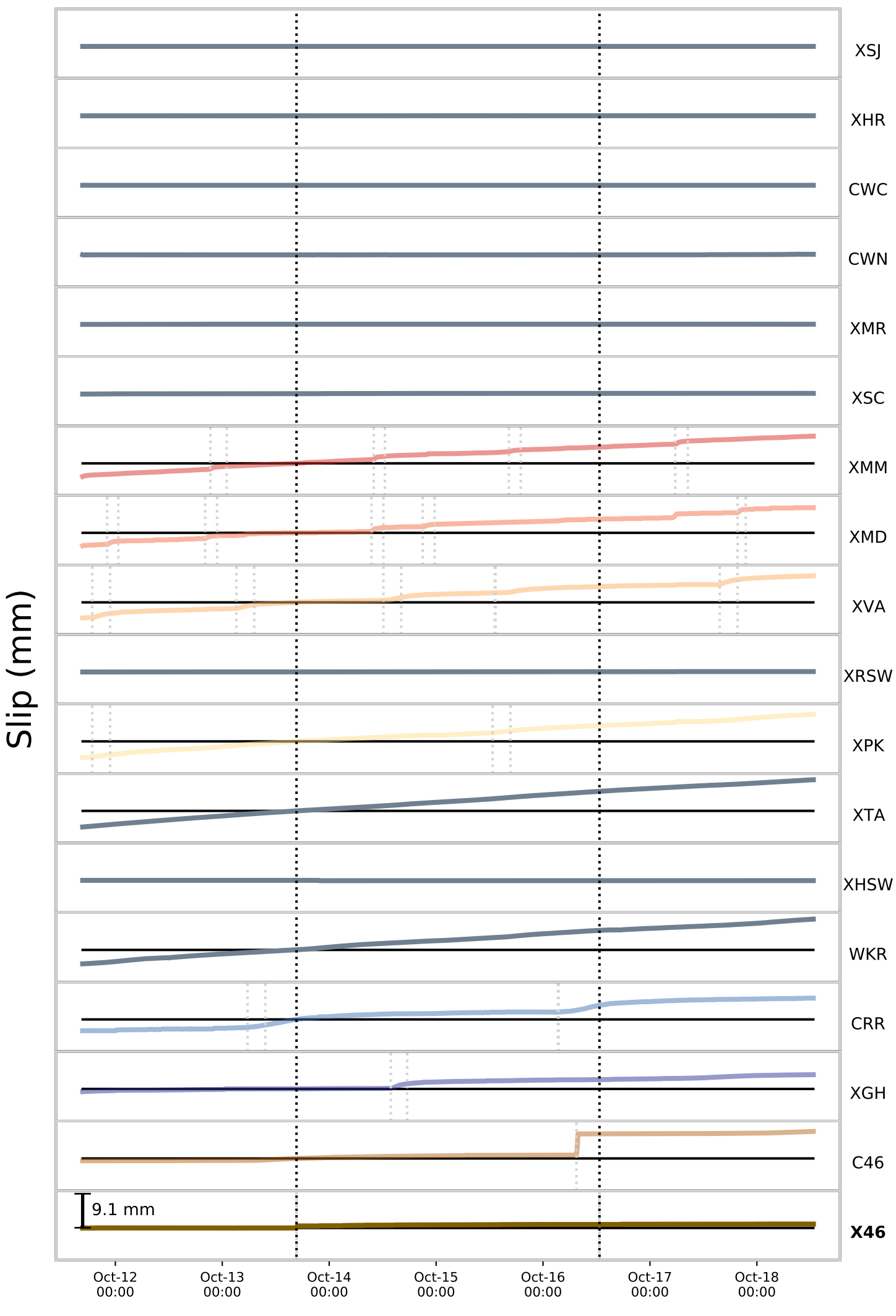

11-Oct-2004 22:10 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
4.7 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-10 00:00
Oct-10 12:00
Oct-11 00:00
Oct-11 12:00
Oct-12 00:00
Oct-12 12:00
Oct-13 00:00
Oct-13 12:00
Oct-14 00:00

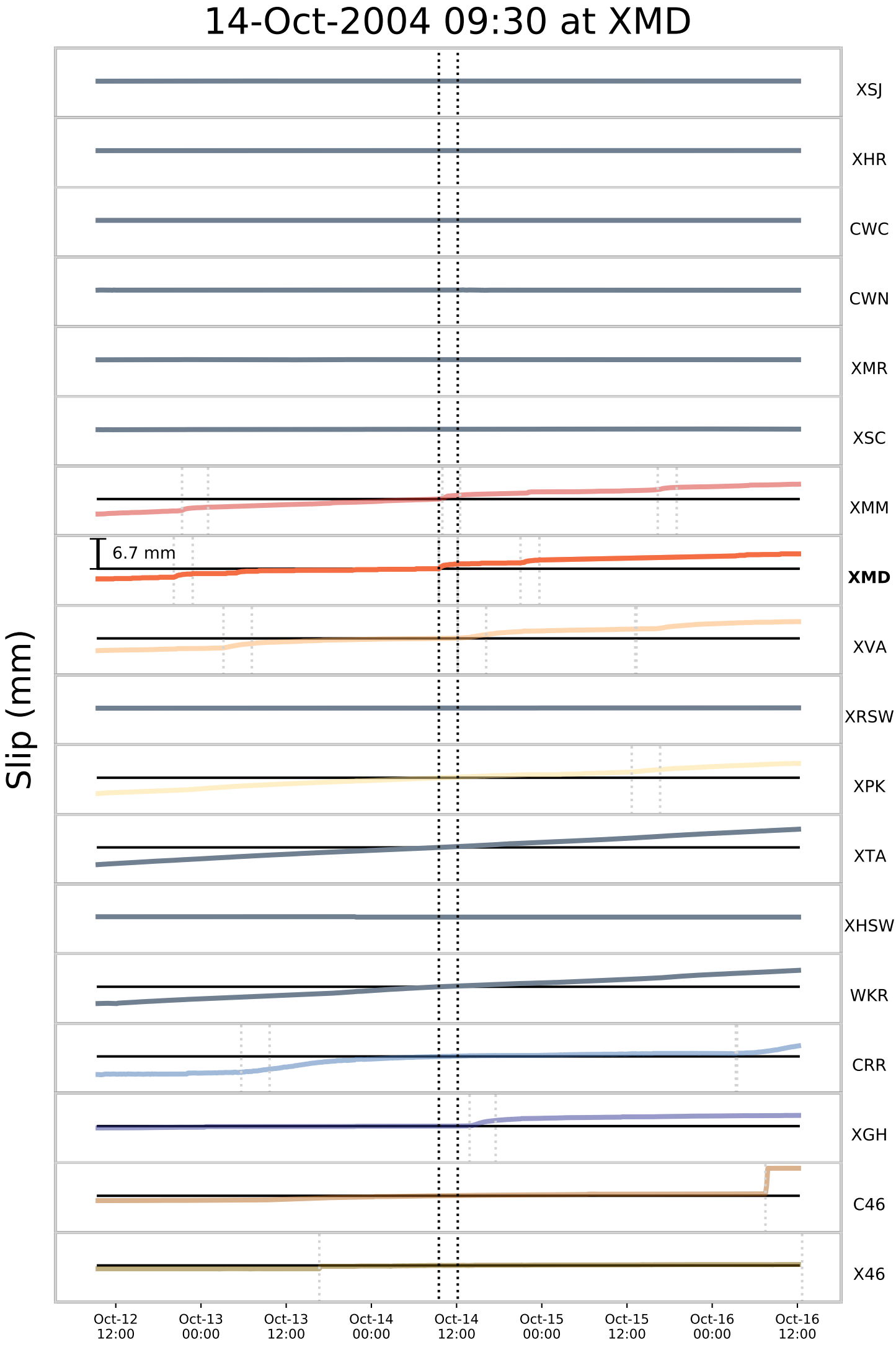

12-Oct-2004 20:10 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
4.6 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-11 00:00
Oct-11 12:00
Oct-12 00:00
Oct-12 12:00
Oct-13 00:00
Oct-13 12:00
Oct-14 00:00
Oct-14 12:00
Oct-15 00:00

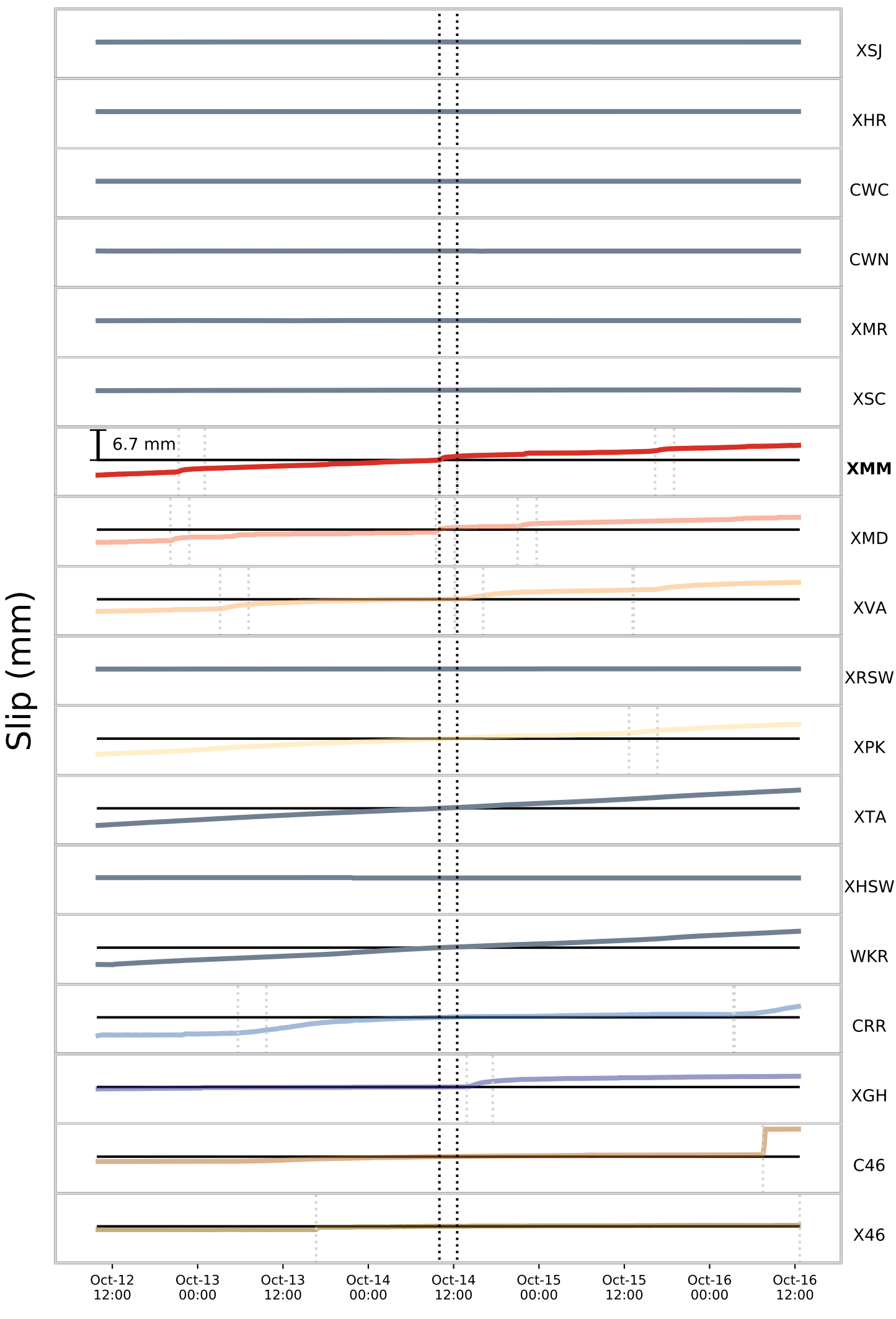

12-Oct-2004 21:20 at XMM
Slip (mm)
4.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-11 00:00
Oct-11 12:00
Oct-12 00:00
Oct-12 12:00
Oct-13 00:00
Oct-13 12:00
Oct-14 00:00
Oct-14 12:00
Oct-15 00:00

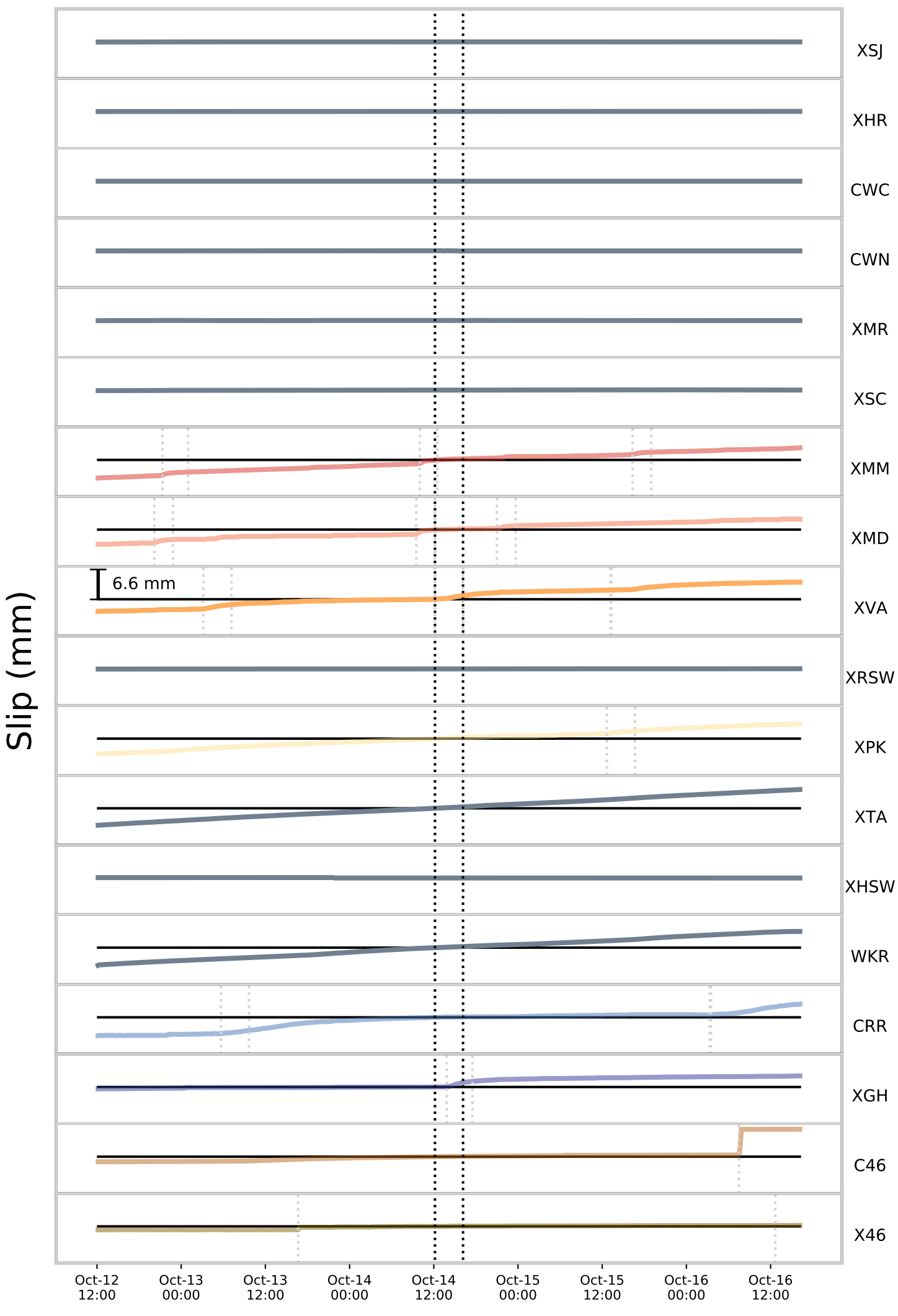

13-Oct-2004 03:10 at XVA
Slip (mm)
4.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-11 00:00
Oct-11 12:00
Oct-12 00:00
Oct-12 12:00
Oct-13 00:00
Oct-13 12:00
Oct-14 00:00
Oct-14 12:00
Oct-15 00:00
Oct-15 12:00

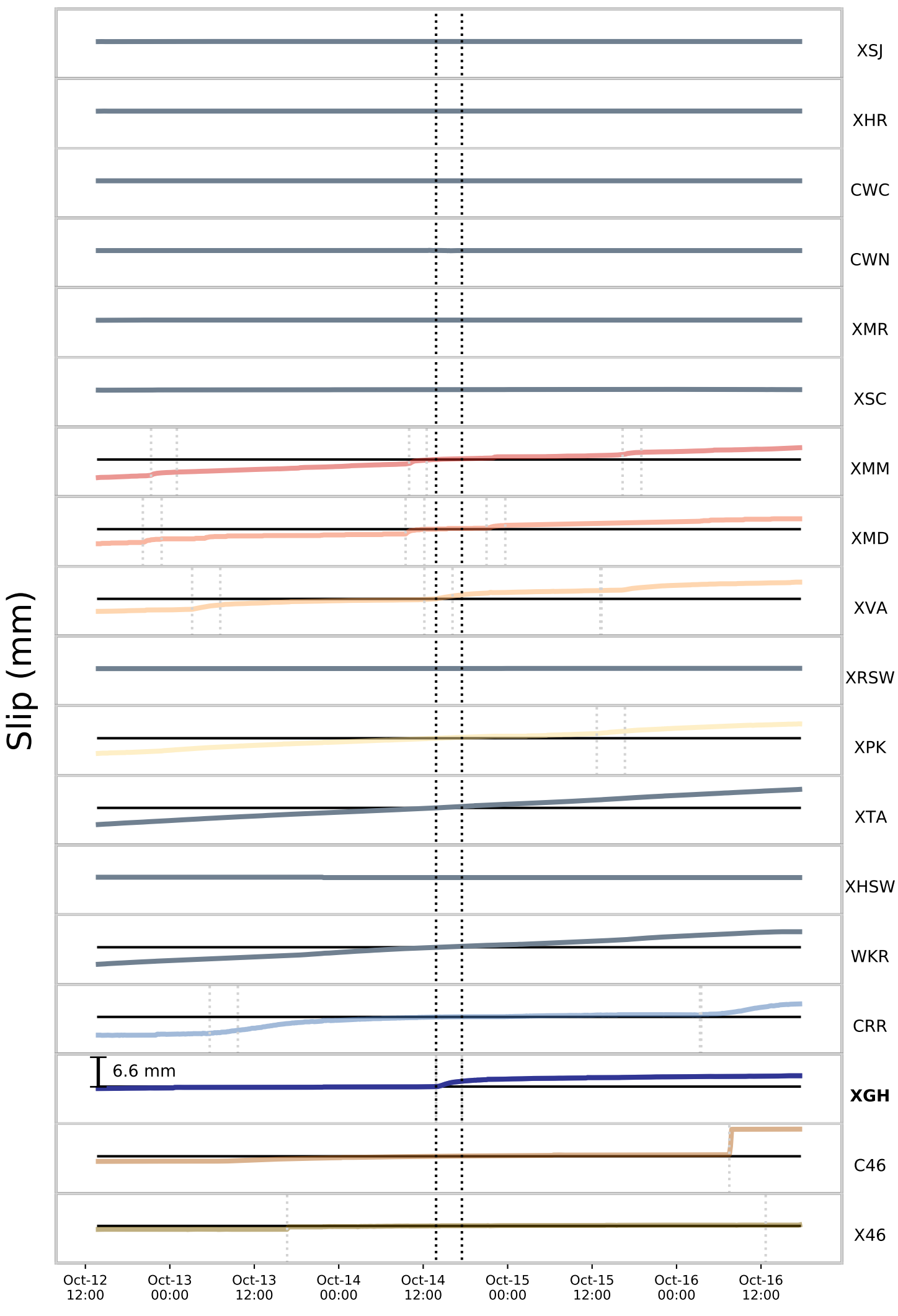

13-Oct-2004 05:40 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
4.4 mm
CRR
XGH
C46
X46
Oct-11 00:00
Oct-11 12:00
Oct-12 00:00
Oct-12 12:00
Oct-13 00:00
Oct-13 12:00
Oct-14 00:00
Oct-14 12:00
Oct-15 00:00
Oct-15 12:00

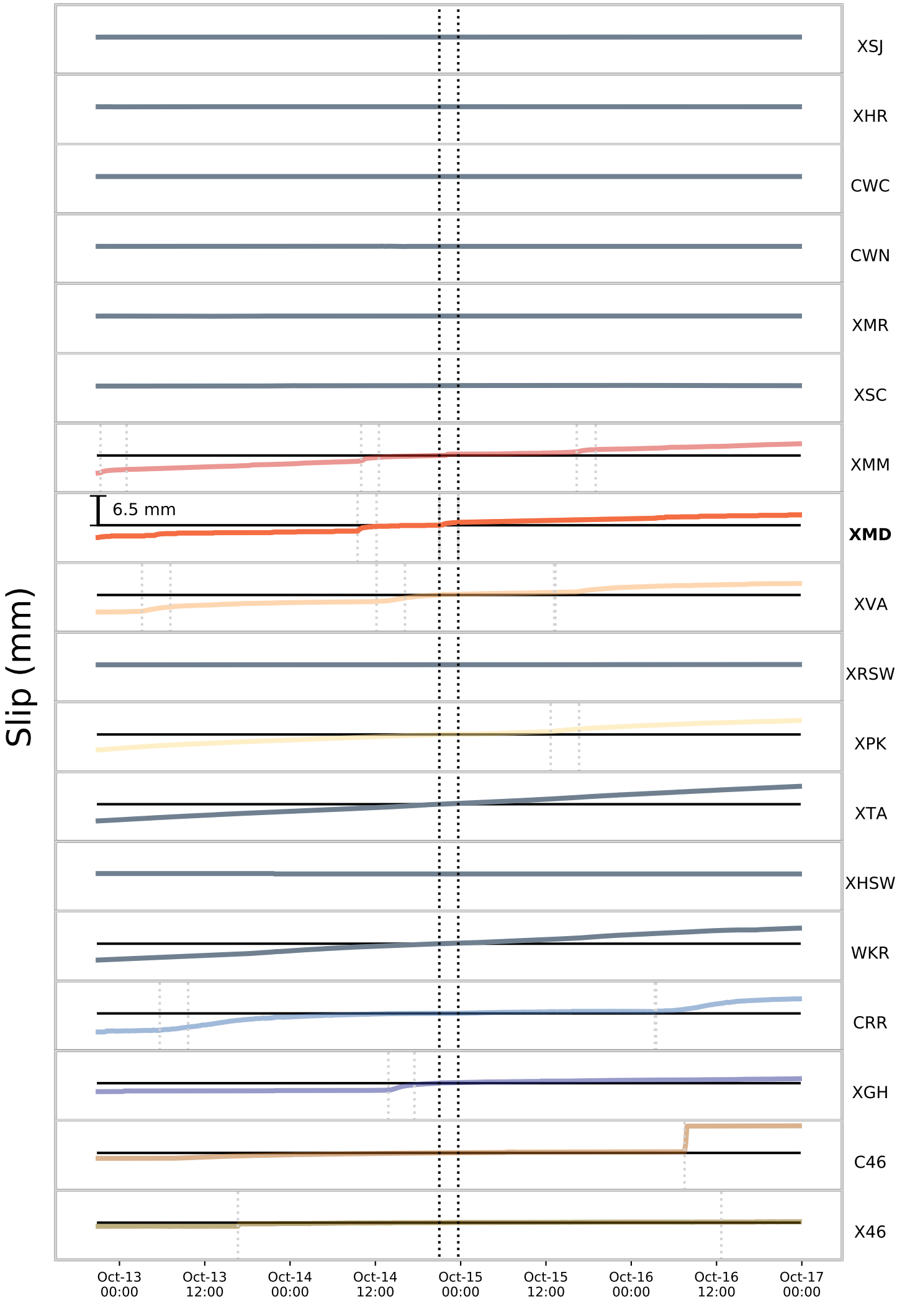

13-Oct-2004 16:40 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
9.1 mm
X46
Oct-12 00:00
Oct-13 00:00
Oct-14 00:00
Oct-15 00:00
Oct-16 00:00
Oct-17 00:00
Oct-18 00:00

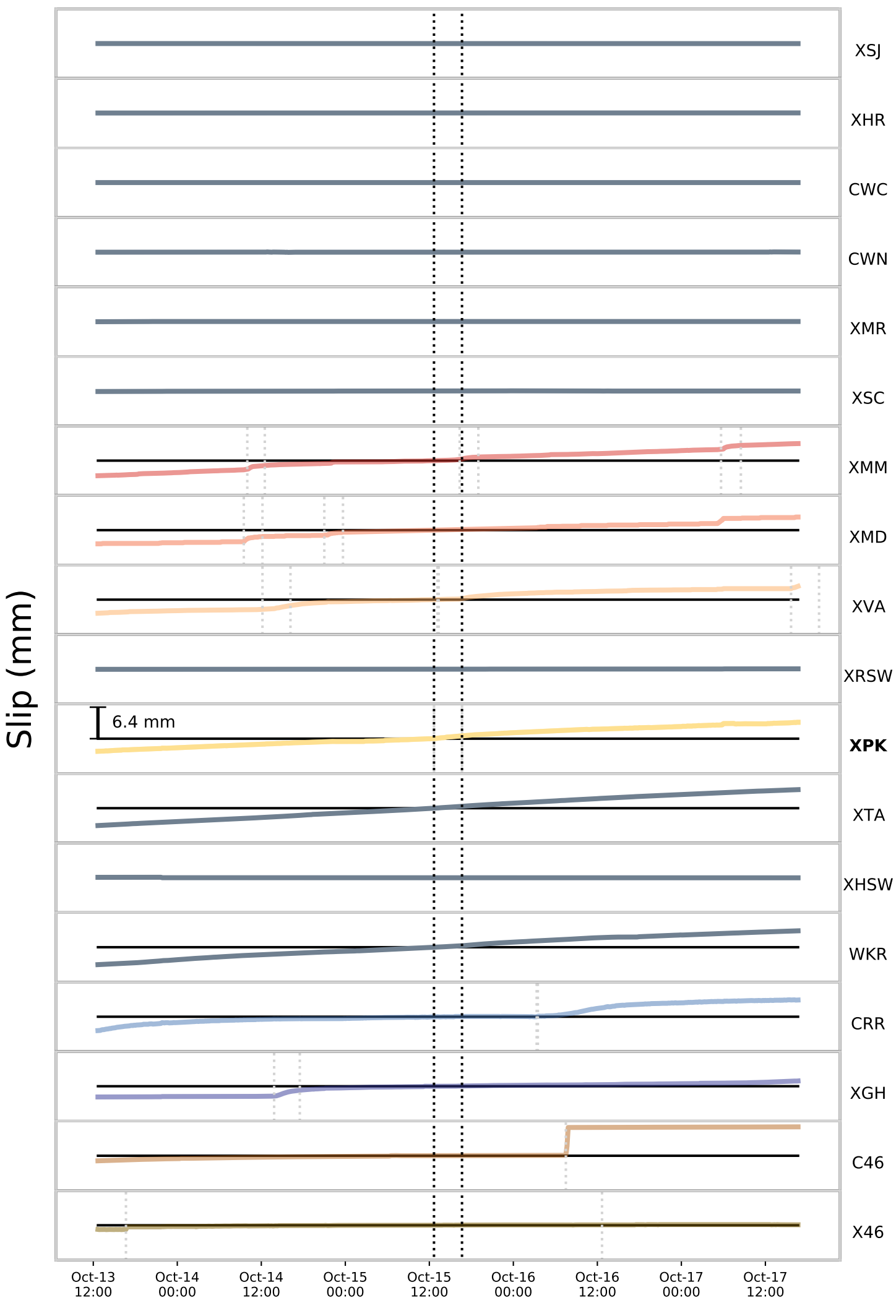

14-Oct-2004 09:30 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
6.7 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-12 12:00
Oct-13 00:00
Oct-13 12:00
Oct-14 00:00
Oct-14 12:00
Oct-15 00:00
Oct-15 12:00
Oct-16 00:00
Oct-16 12:00

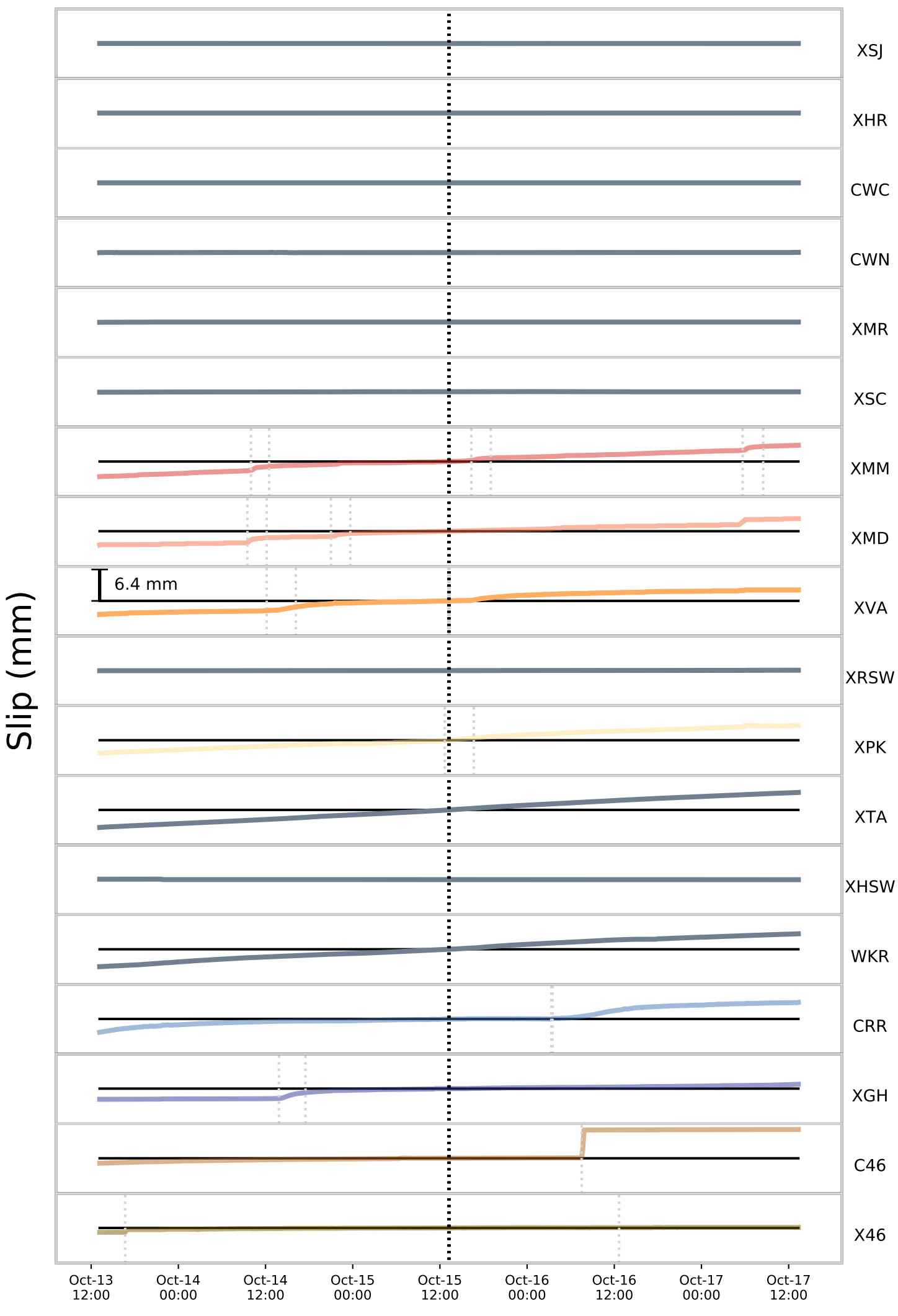

14-Oct-2004 10:00 at XMM
Slip (mm)
6.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-12 12:00
Oct-13 00:00
Oct-13 12:00
Oct-14 00:00
Oct-14 12:00
Oct-15 00:00
Oct-15 12:00
Oct-16 00:00
Oct-16 12:00

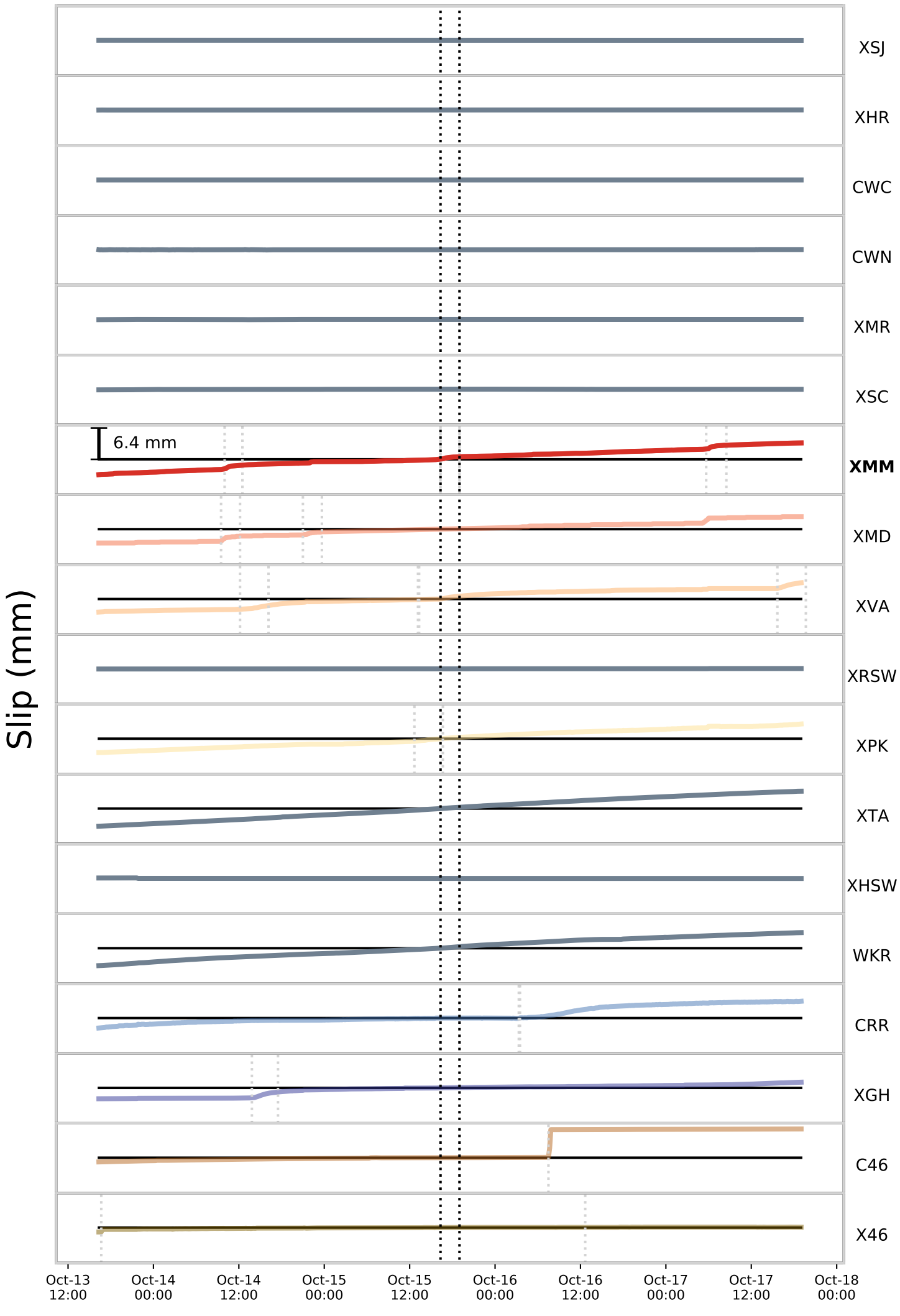

14-Oct-2004 12:10 at XVA
Slip (mm)
6.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-12 12:00
Oct-13 00:00
Oct-13 12:00
Oct-14 00:00
Oct-14 12:00
Oct-15 00:00
Oct-15 12:00
Oct-16 00:00
Oct-16 12:00

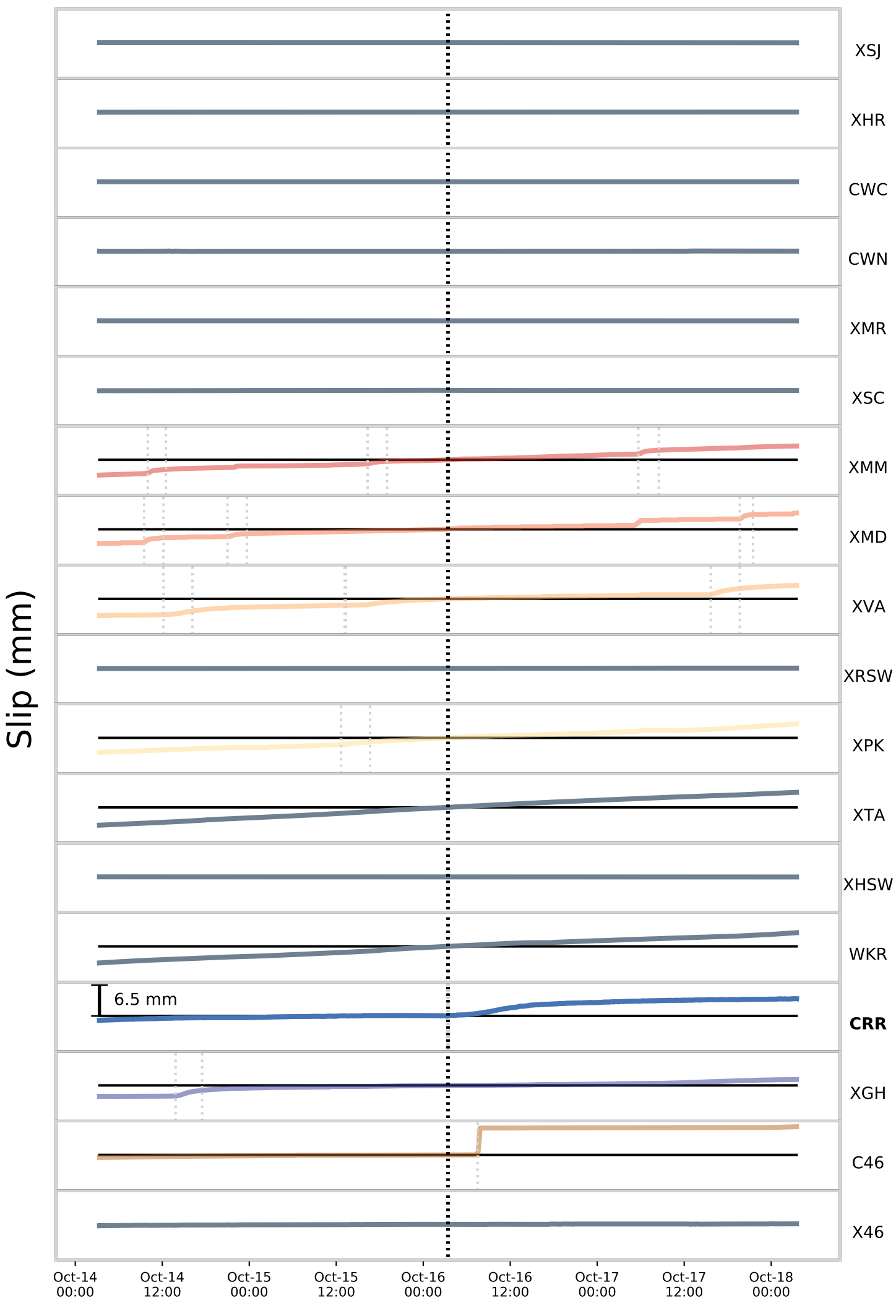

14-Oct-2004 13:50 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
6.6 mm
XGH
C46
X46
Oct-12 12:00
Oct-13 00:00
Oct-13 12:00
Oct-14 00:00
Oct-14 12:00
Oct-15 00:00
Oct-15 12:00
Oct-16 00:00
Oct-16 12:00

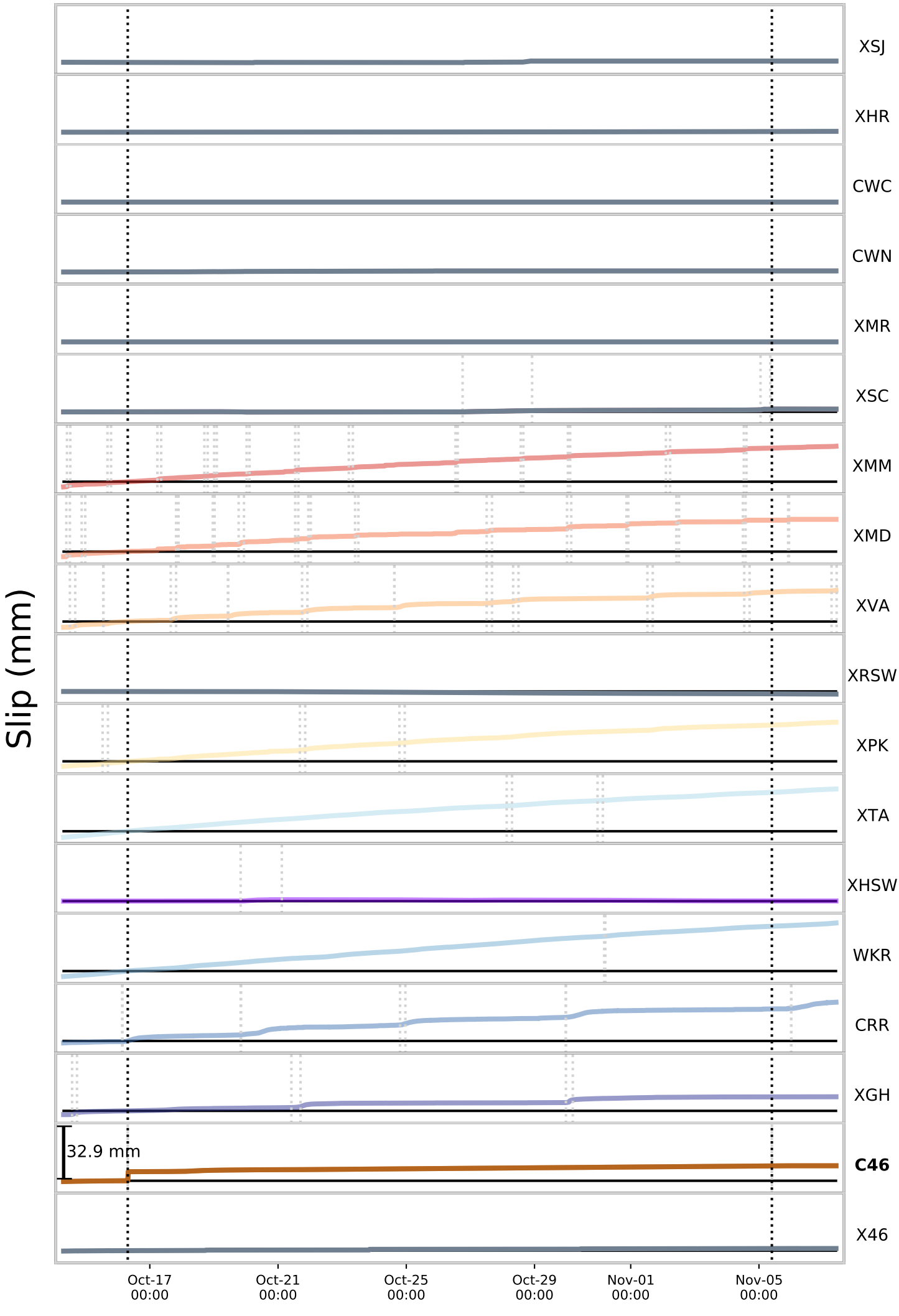

14-Oct-2004 21:00 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
6.5 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-13 00:00
Oct-13 12:00
Oct-14 00:00
Oct-14 12:00
Oct-15 00:00
Oct-15 12:00
Oct-16 00:00
Oct-16 12:00
Oct-17 00:00

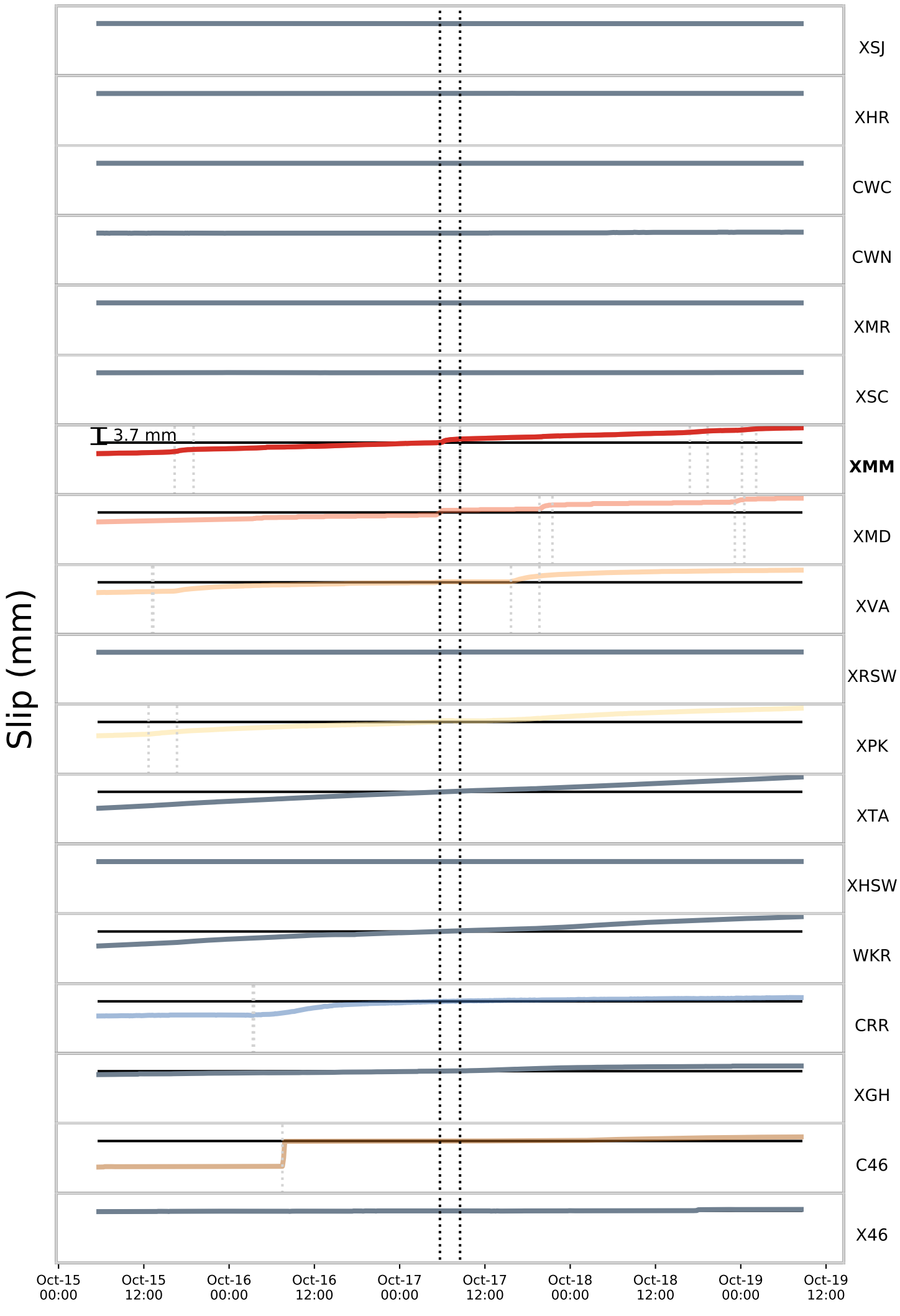

15-Oct-2004 12:40 at XPK
Slip (mm)
6.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-13 12:00
Oct-14 00:00
Oct-14 12:00
Oct-15 00:00
Oct-15 12:00
Oct-16 00:00
Oct-16 12:00
Oct-17 00:00
Oct-17 12:00

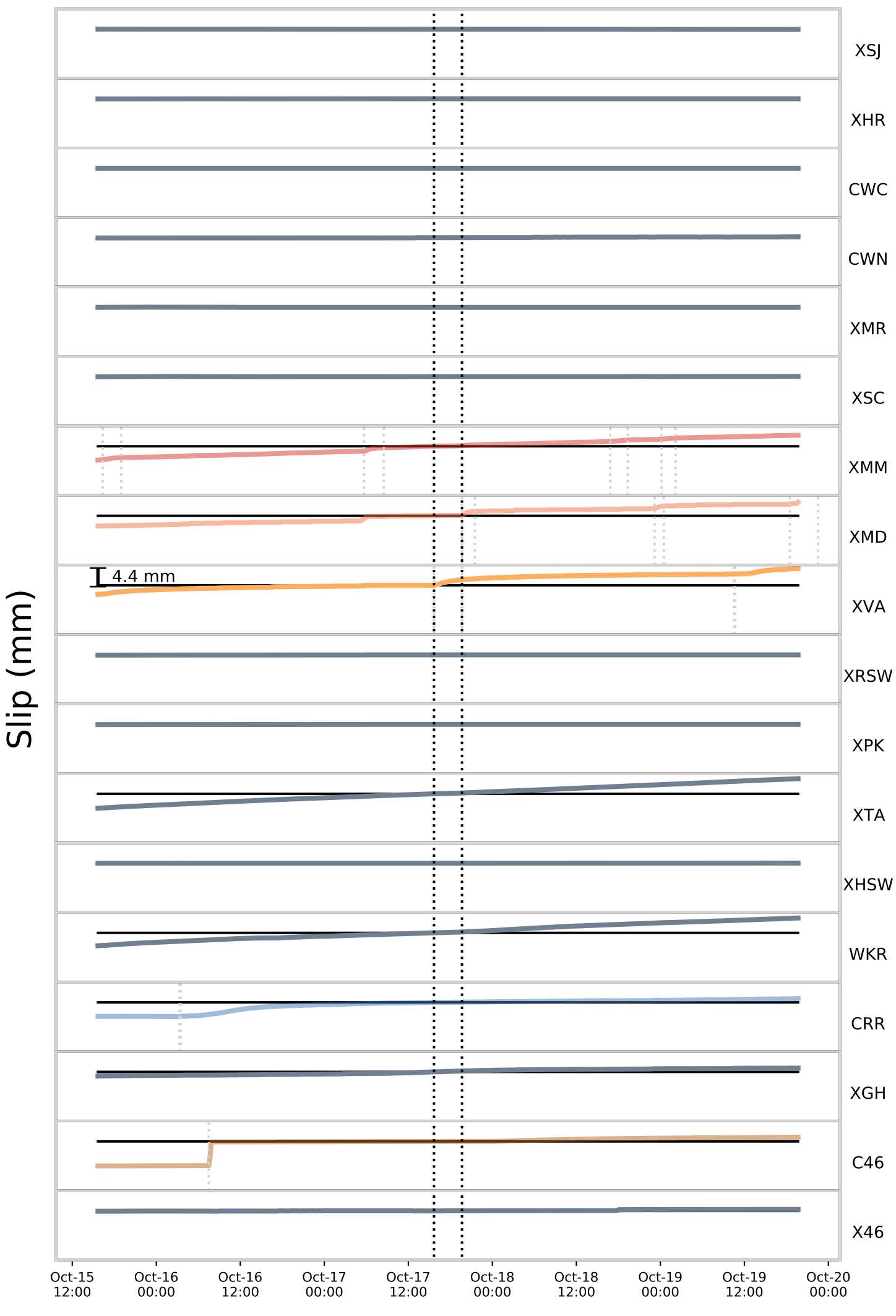

15-Oct-2004 13:10 at XVA
Slip (mm)
6.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-13 12:00
Oct-14 00:00
Oct-14 12:00
Oct-15 00:00
Oct-15 12:00
Oct-16 00:00
Oct-16 12:00
Oct-17 00:00
Oct-17 12:00


15-Oct-2004 16:20 at XMM
Slip (mm)
6.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-13 12:00
Oct-14 00:00
Oct-14 12:00
Oct-15 00:00
Oct-15 12:00
Oct-16 00:00
Oct-16 12:00
Oct-17 00:00
Oct-17 12:00
Oct-18 00:00


16-Oct-2004 03:20 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
6.5 mm
CRR
XGH
C46
X46
Oct-14 00:00
Oct-14 12:00
Oct-15 00:00
Oct-15 12:00
Oct-16 00:00
Oct-16 12:00
Oct-17 00:00
Oct-17 12:00
Oct-18 00:00


16-Oct-2004 07:30 at C46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
32.9 mm
C46
X46
Oct-17
00:00
Oct-21
00:00
Oct-25
00:00
Oct-29
00:00
Nov-01
00:00
Nov-05
00:00


17-Oct-2004 05:40 at XMM
Slip (mm)
3.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-15 00:00
Oct-15 12:00
Oct-16 00:00
Oct-16 12:00
Oct-17 00:00
Oct-17 12:00
Oct-18 00:00
Oct-18 12:00
Oct-19 00:00
Oct-19 12:00


17-Oct-2004 15:40 at XVA
Slip (mm)
4.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-15 12:00
Oct-16 00:00
Oct-16 12:00
Oct-17 00:00
Oct-17 12:00
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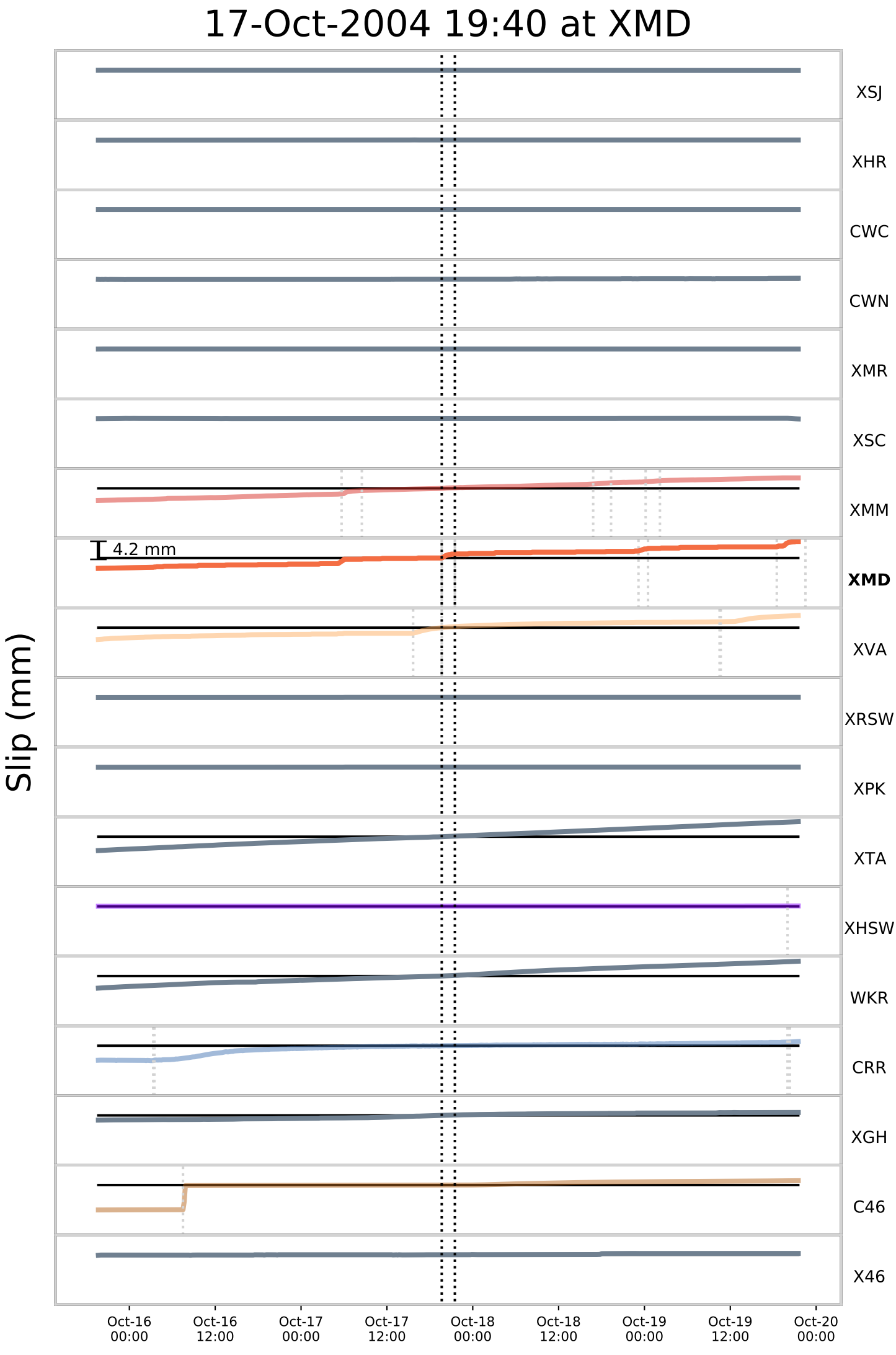
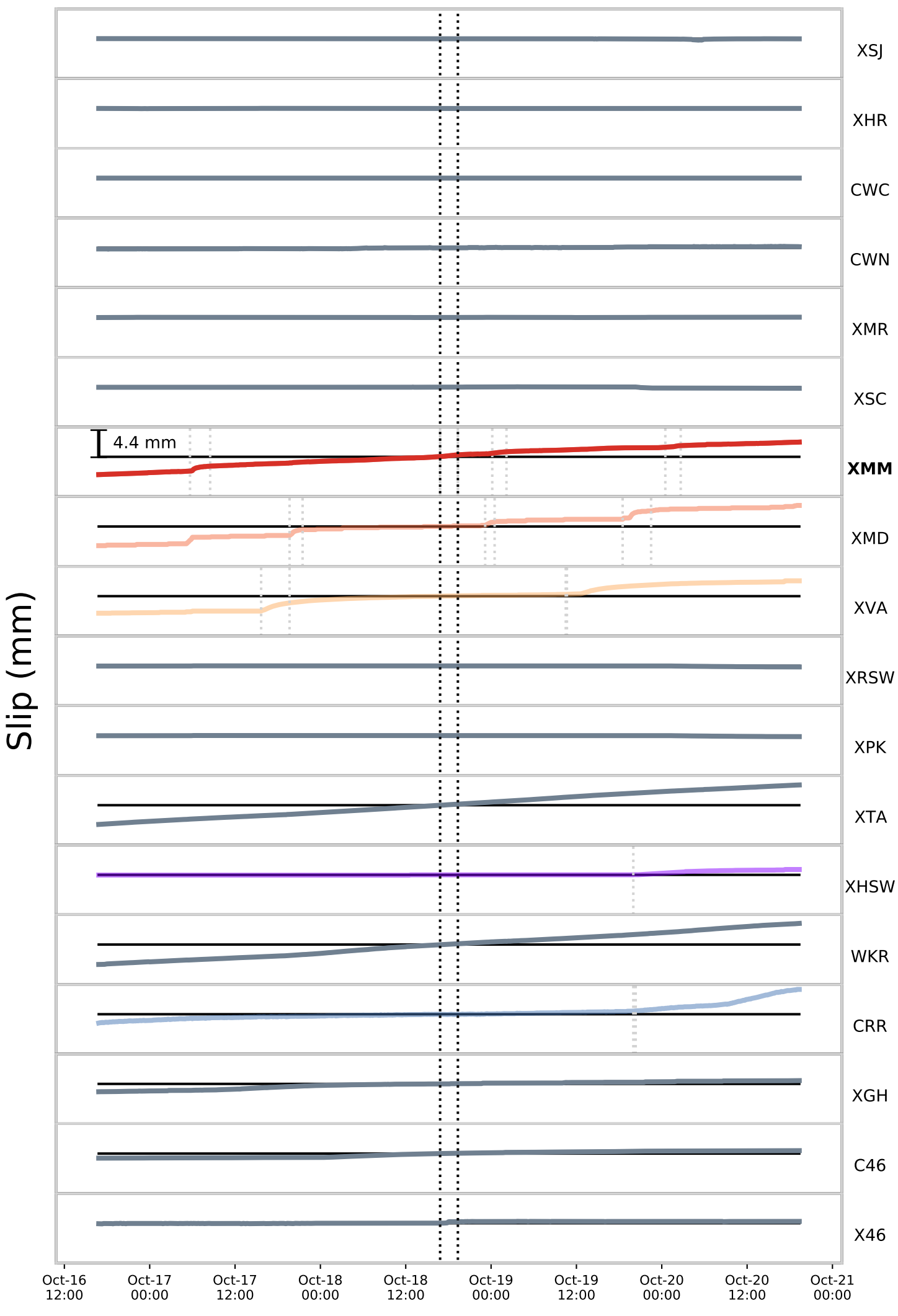
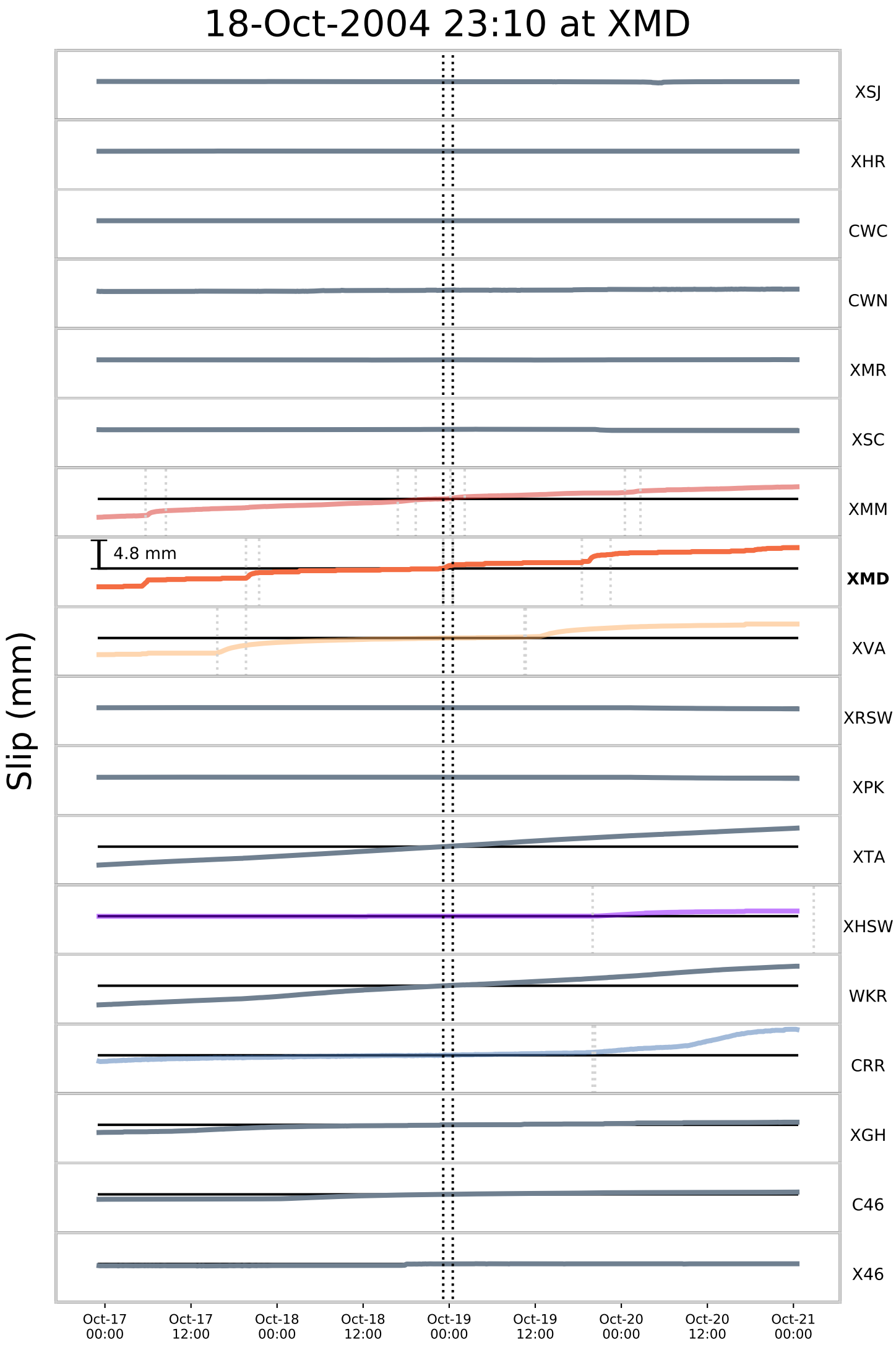
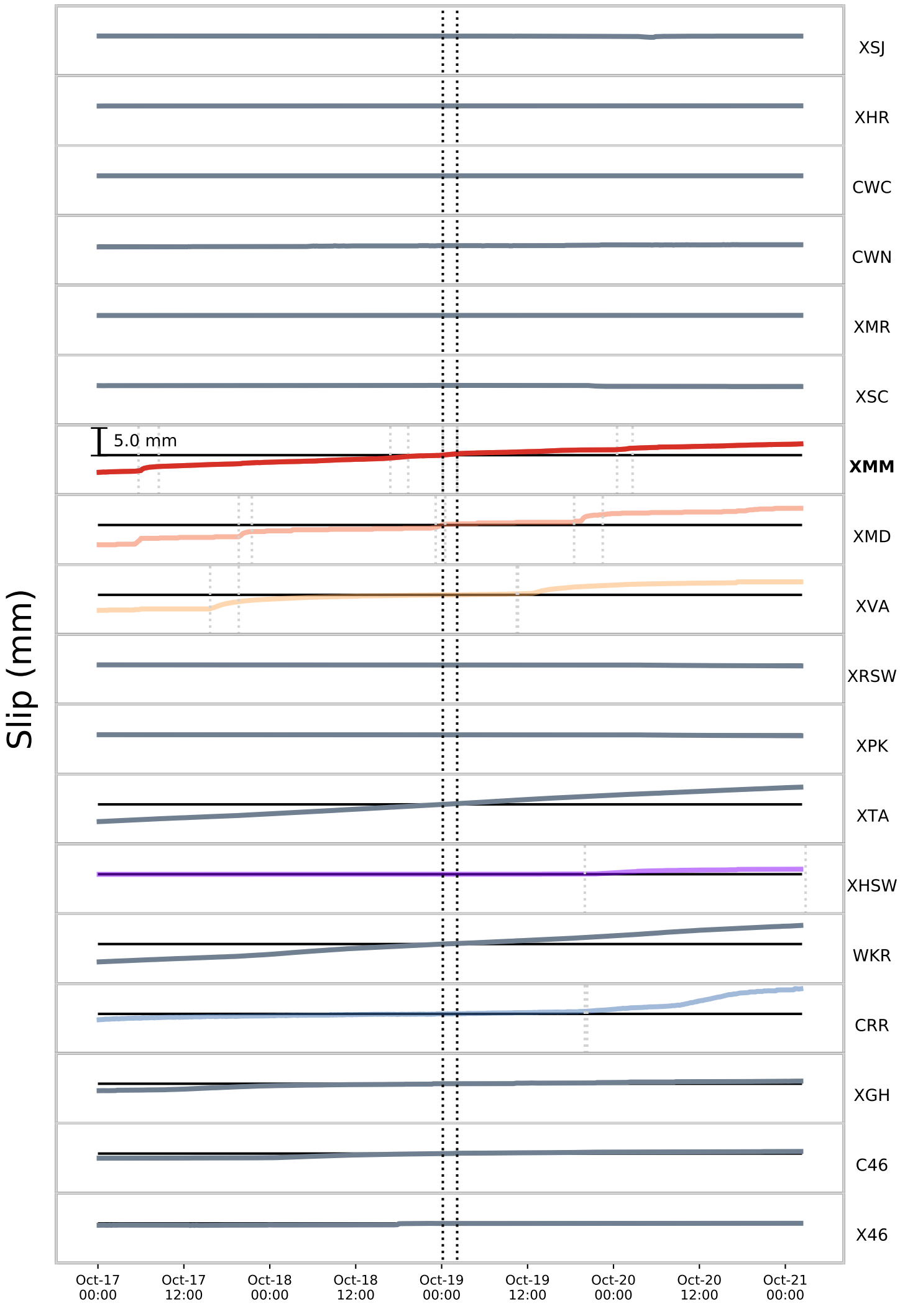
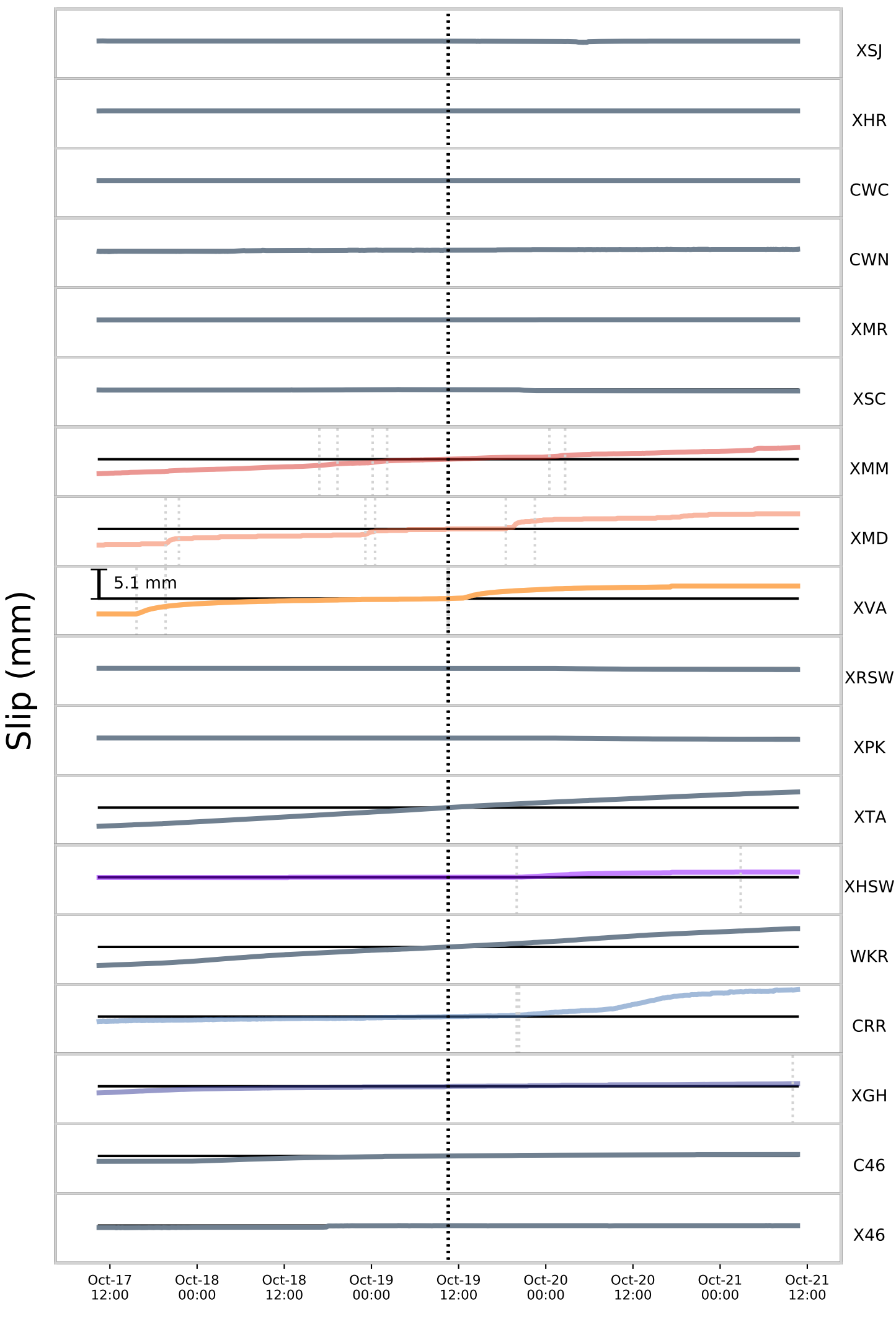
Oct-19 00:00
Oct-19 12:00
Oct-20 00:00

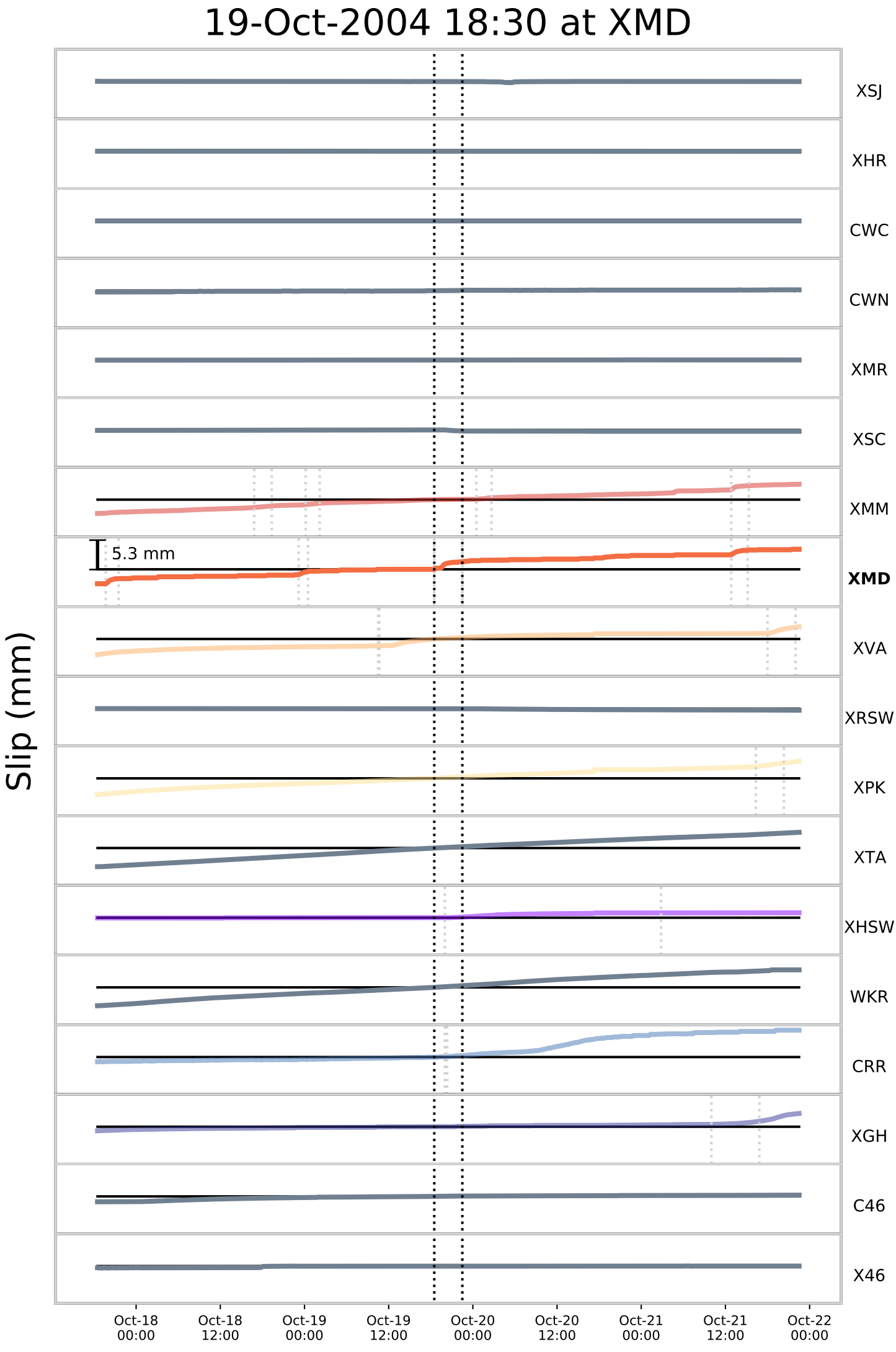

17-Oct-2004 19:40 at XMD
Slip (mm)
4.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-16 00:00
Oct-16 12:00
Oct-17 00:00
Oct-17 12:00
Oct-18 00:00
Oct-18 12:00
Oct-19 00:00
Oct-19 12:00
Oct-20 00:00

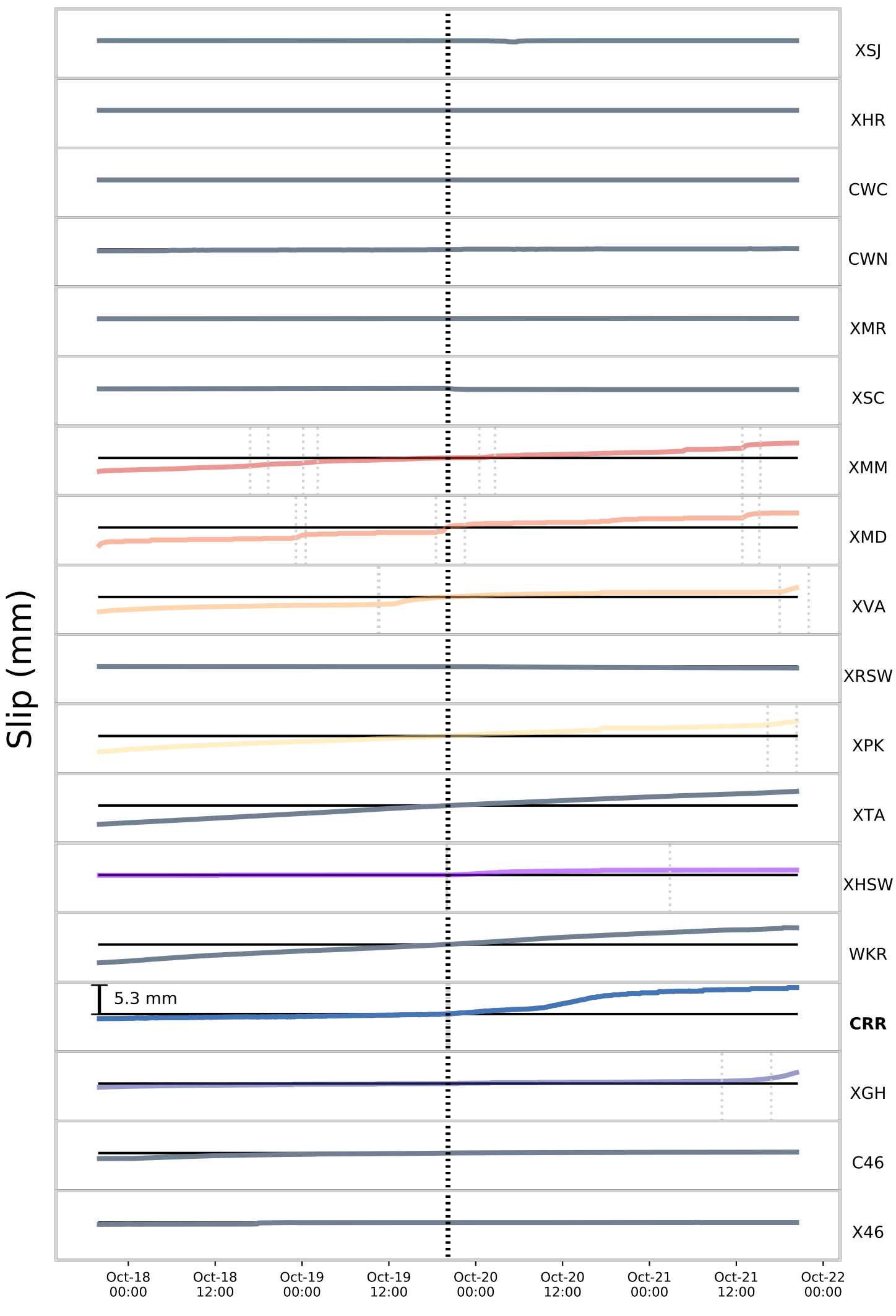

18-Oct-2004 16:50 at XMM
Slip (mm)
4.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-16 12:00
Oct-17 00:00
Oct-17 12:00
Oct-18 00:00
Oct-18 12:00
Oct-19 00:00
Oct-19 12:00
Oct-20 00:00
Oct-20 12:00
Oct-21 00:00

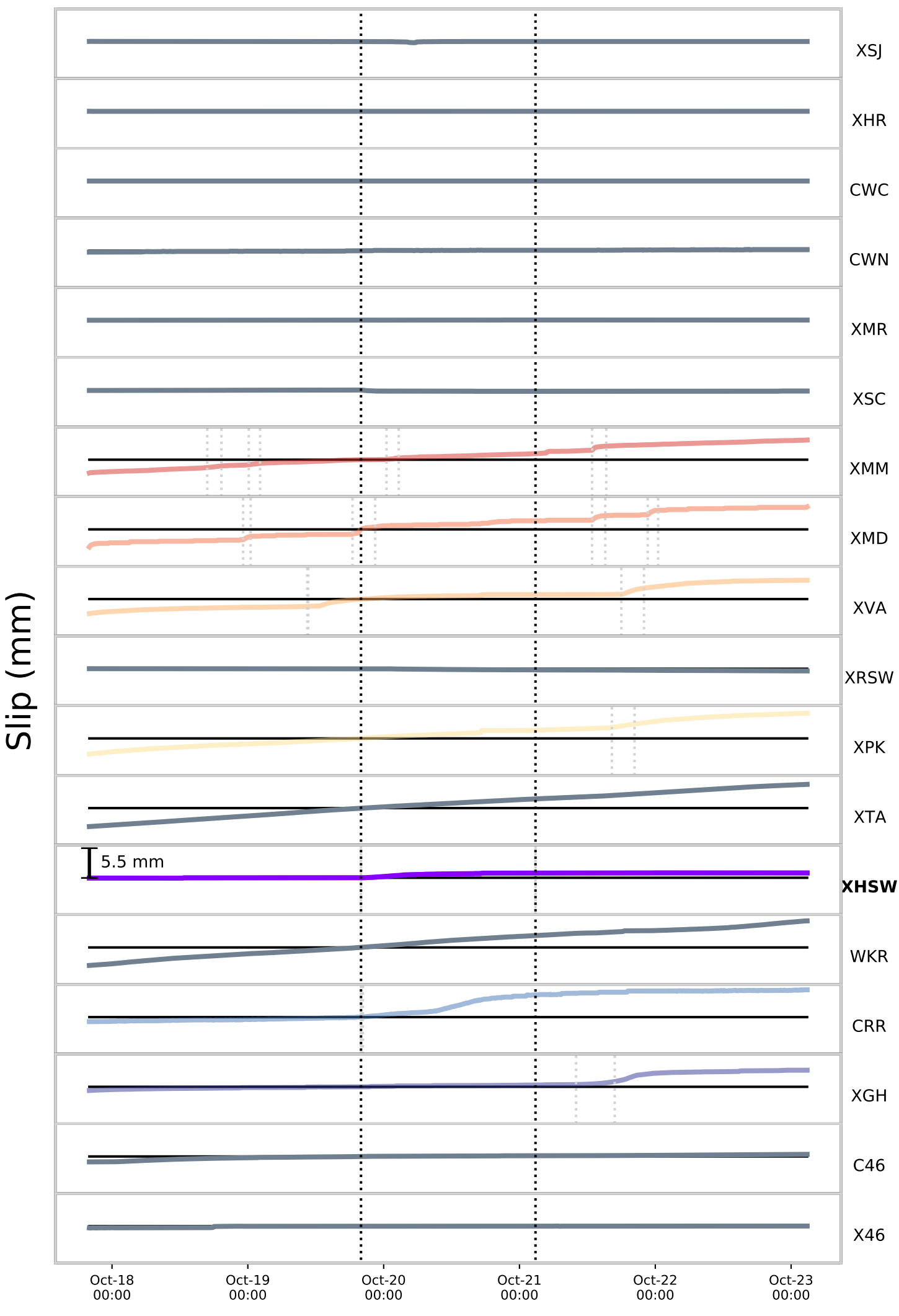

18-Oct-2004 23:10 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
4.8 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-17 00:00
Oct-17 12:00
Oct-18 00:00
Oct-18 12:00
Oct-19 00:00
Oct-19 12:00
Oct-20 00:00
Oct-20 12:00
Oct-21 00:00

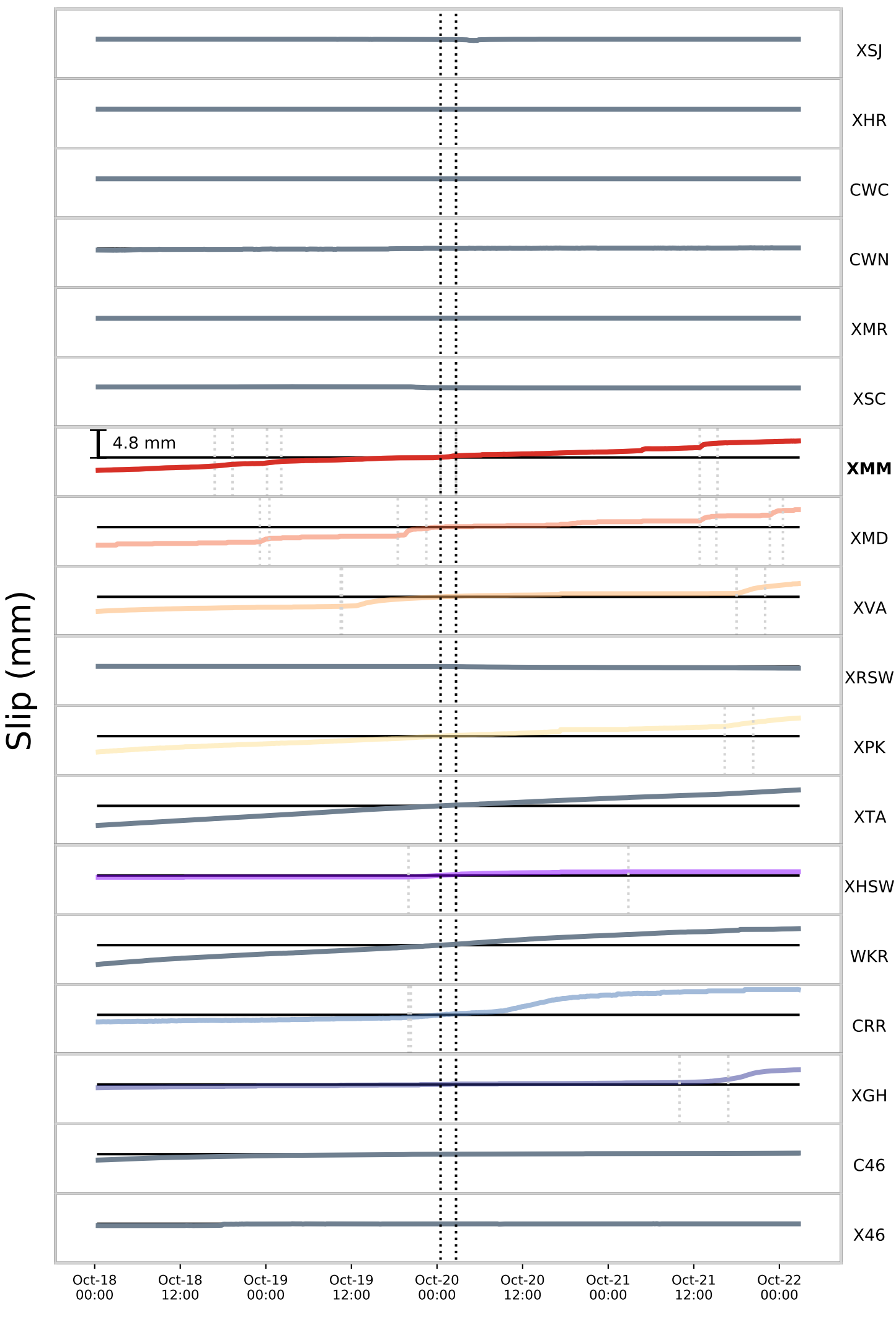

19-Oct-2004 00:10 at XMM
Slip (mm)
5.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-17 00:00
Oct-17 12:00
Oct-18 00:00
Oct-18 12:00
Oct-19 00:00
Oct-19 12:00
Oct-20 00:00
Oct-20 12:00
Oct-21 00:00

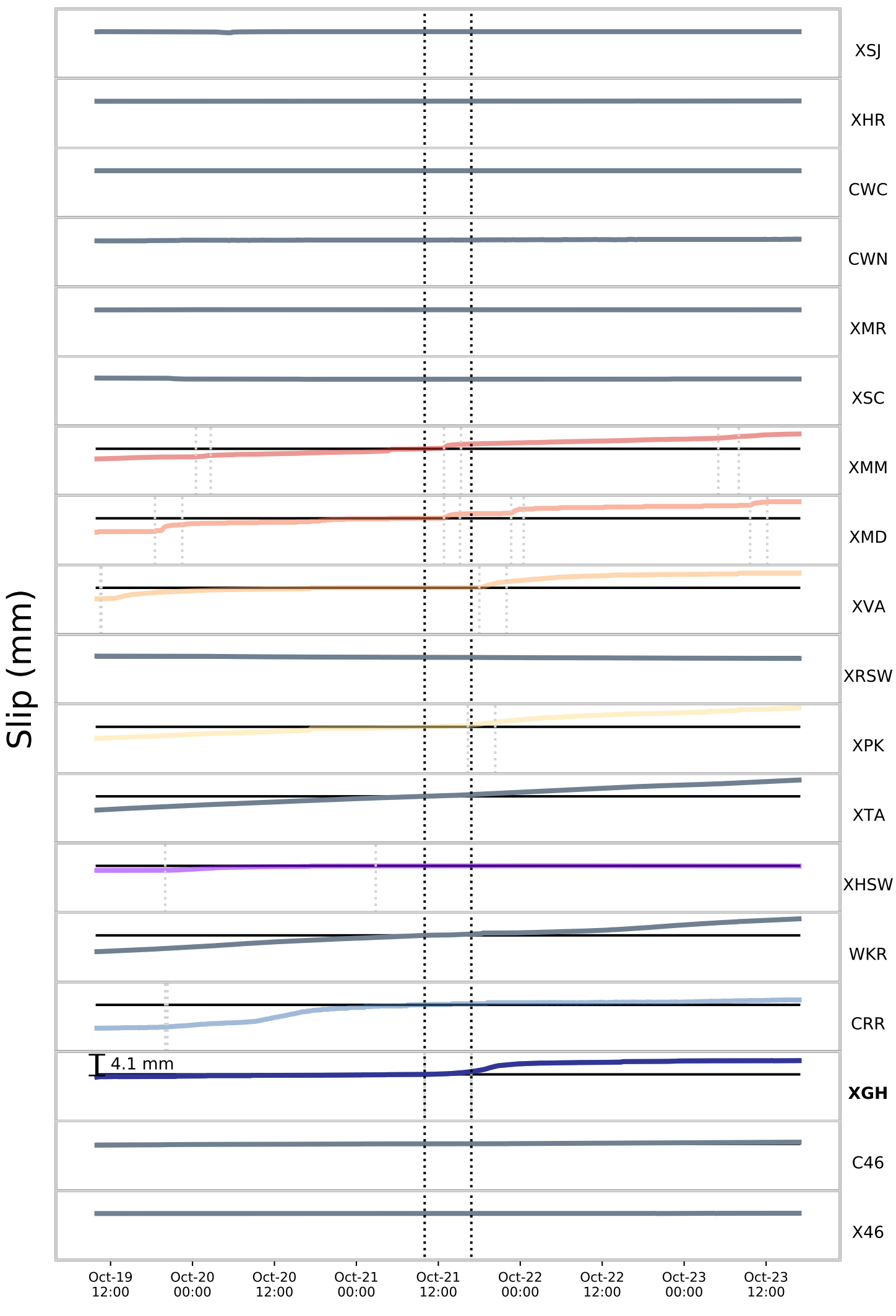

19-Oct-2004 10:30 at XVA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
5.1 mm
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-17 12:00
Oct-18 00:00
Oct-18 12:00
Oct-19 00:00
Oct-19 12:00
Oct-20 00:00
Oct-20 12:00
Oct-21 00:00
Oct-21 12:00

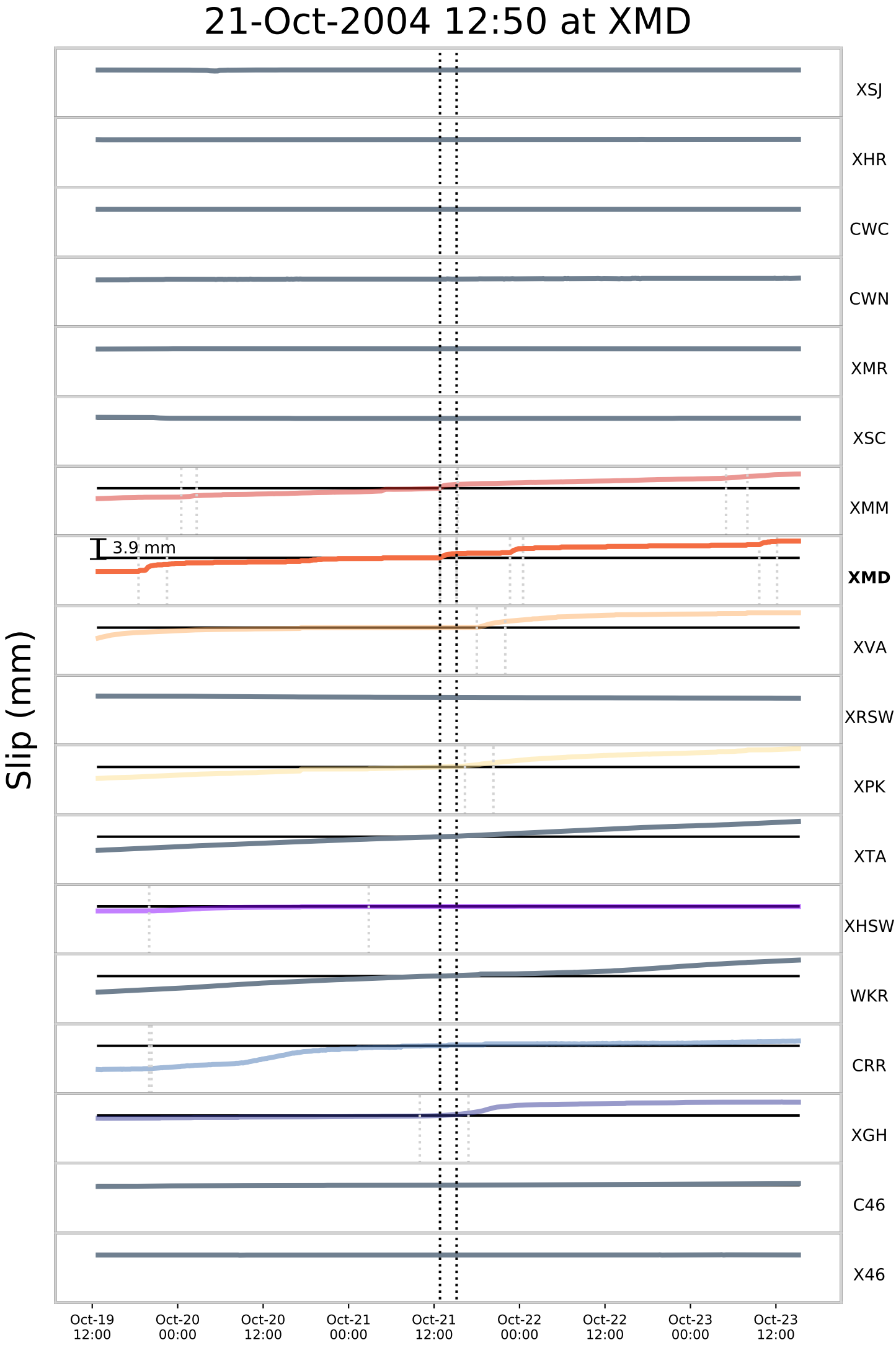

19-Oct-2004 18:30 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
5.3 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-18 00:00
Oct-18 12:00
Oct-19 00:00
Oct-19 12:00
Oct-20 00:00
Oct-20 12:00
Oct-21 00:00
Oct-21 12:00
Oct-22 00:00

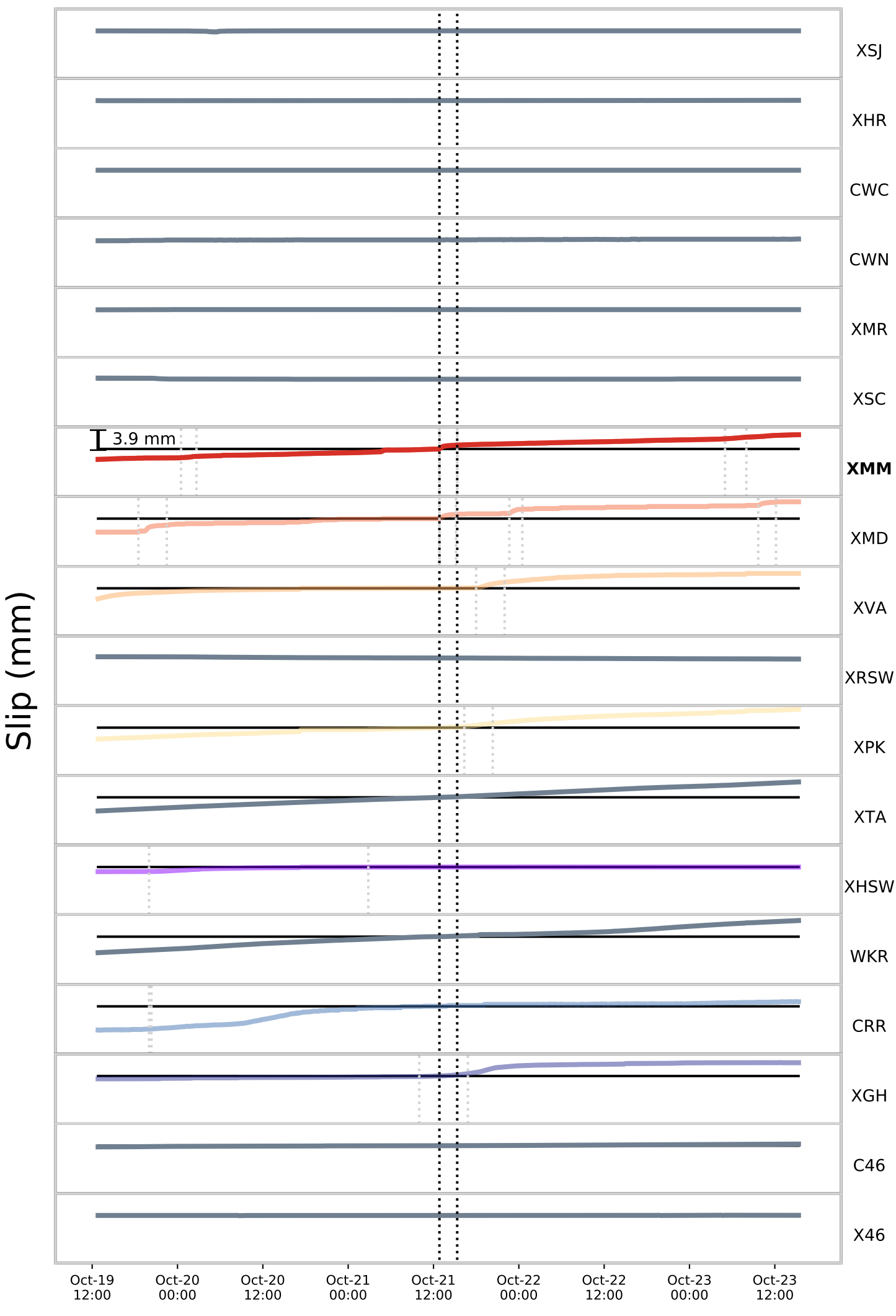

19-Oct-2004 20:00 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
5.3 mm
CRR
XGH
C46
X46
Oct-18 00:00
Oct-18 12:00
Oct-19 00:00
Oct-19 12:00
Oct-20 00:00
Oct-20 12:00
Oct-21 00:00
Oct-21 12:00
Oct-22 00:00

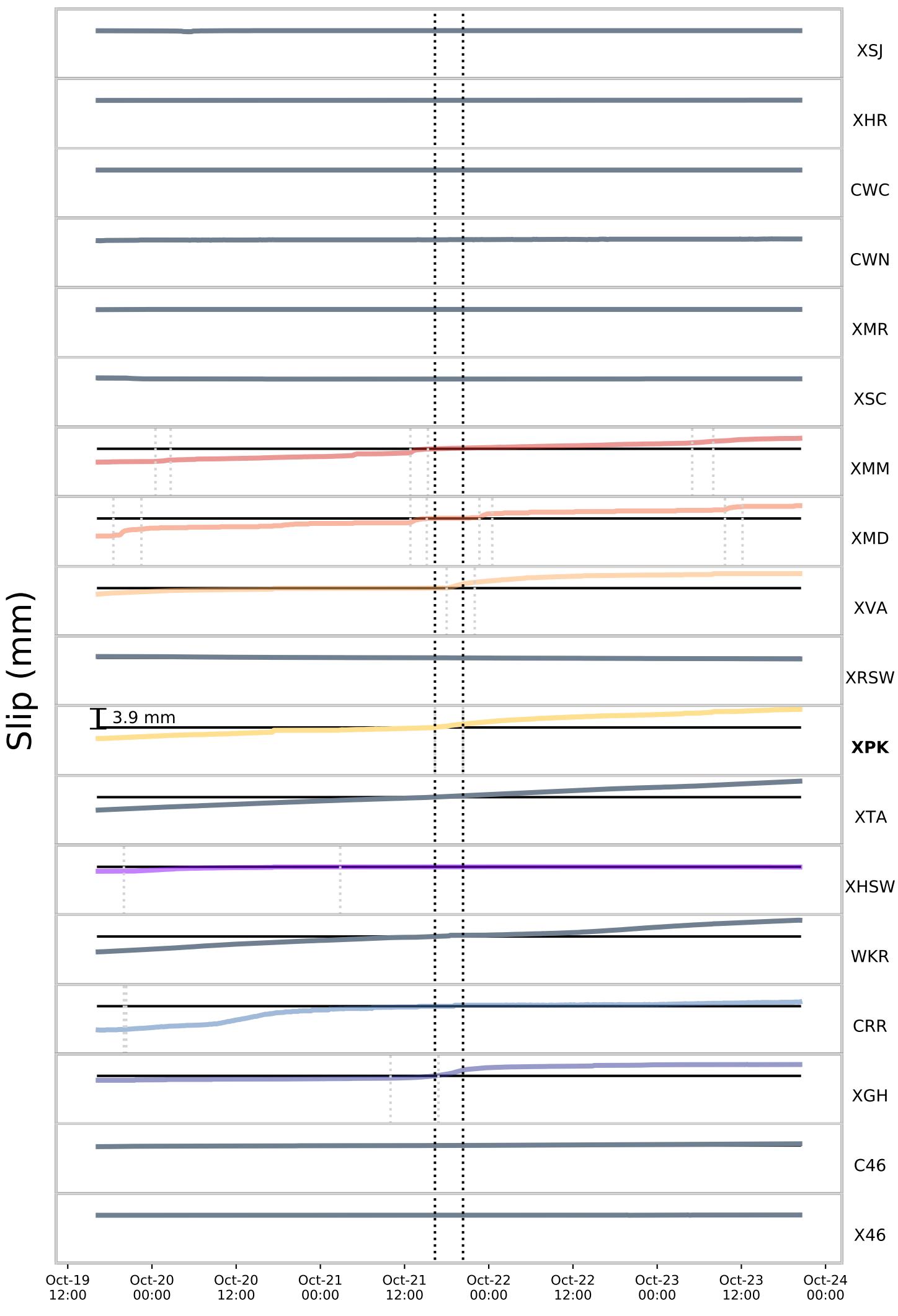

19-Oct-2004 20:00 at XHSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
5.5 mm
XHSW
WKR
CRR
XGH
C46
X46
Oct-18 00:00
Oct-19 00:00
Oct-20 00:00
Oct-21 00:00
Oct-22 00:00
Oct-23 00:00

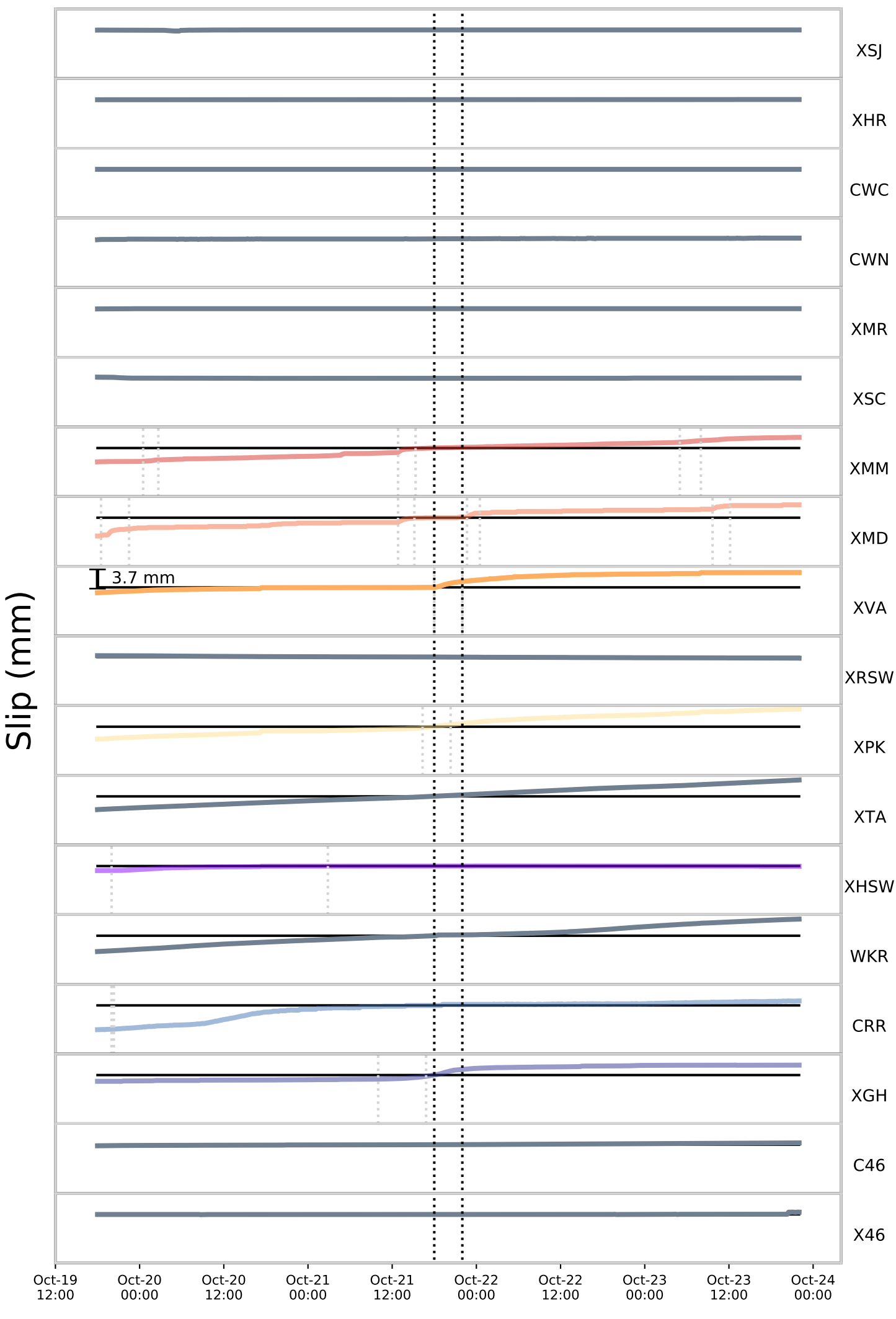

20-Oct-2004 00:30 at XMM
Slip (mm)
4.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-18 00:00
Oct-18 12:00
Oct-19 00:00
Oct-19 12:00
Oct-20 00:00
Oct-20 12:00
Oct-21 00:00
Oct-21 12:00
Oct-22 00:00

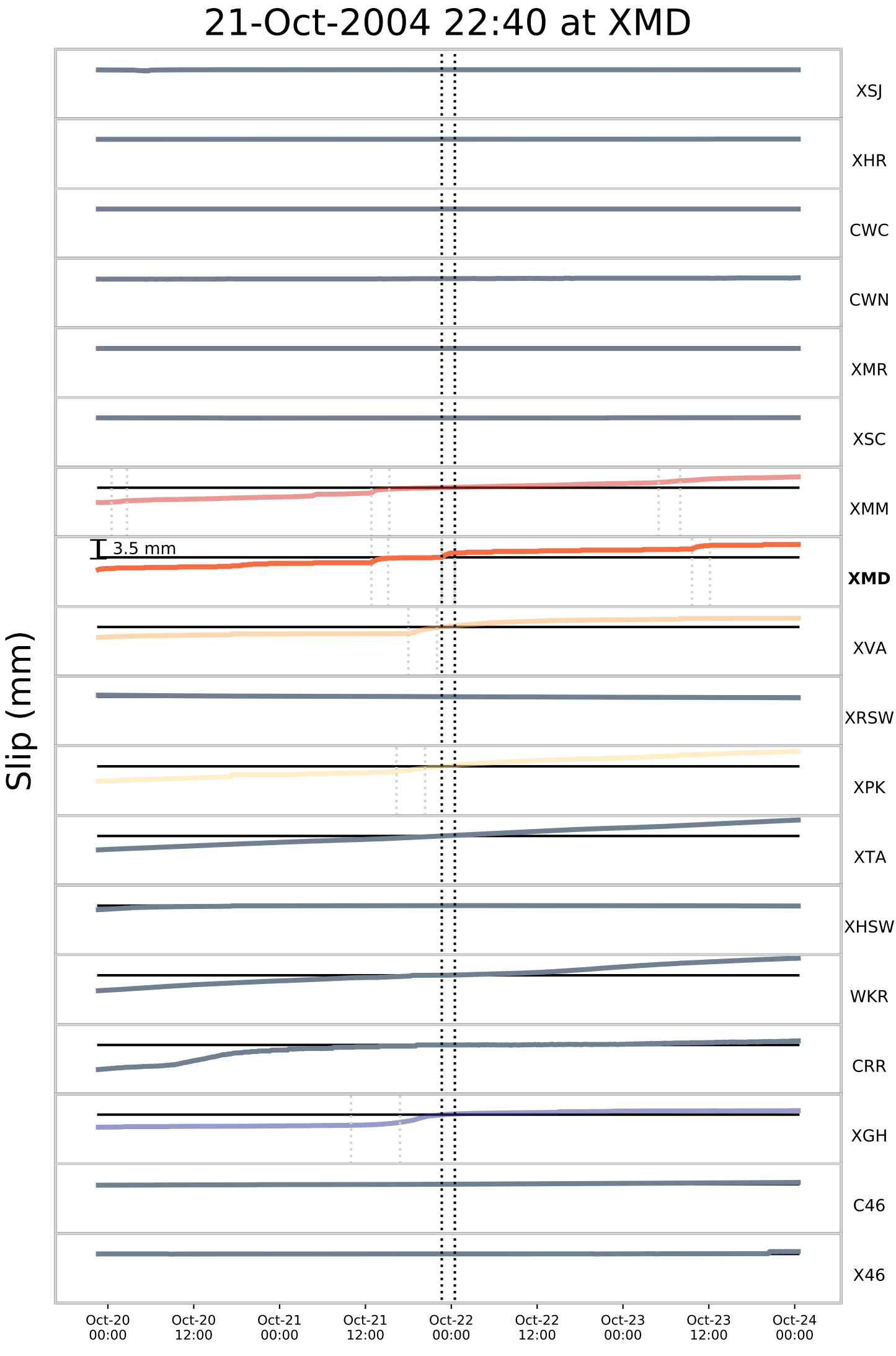

21-Oct-2004 10:00 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
4.1 mm
XGH
C46
X46
Oct-19 12:00
Oct-20 00:00
Oct-20 12:00
Oct-21 00:00
Oct-21 12:00
Oct-22 00:00
Oct-22 12:00
Oct-23 00:00
Oct-23 12:00

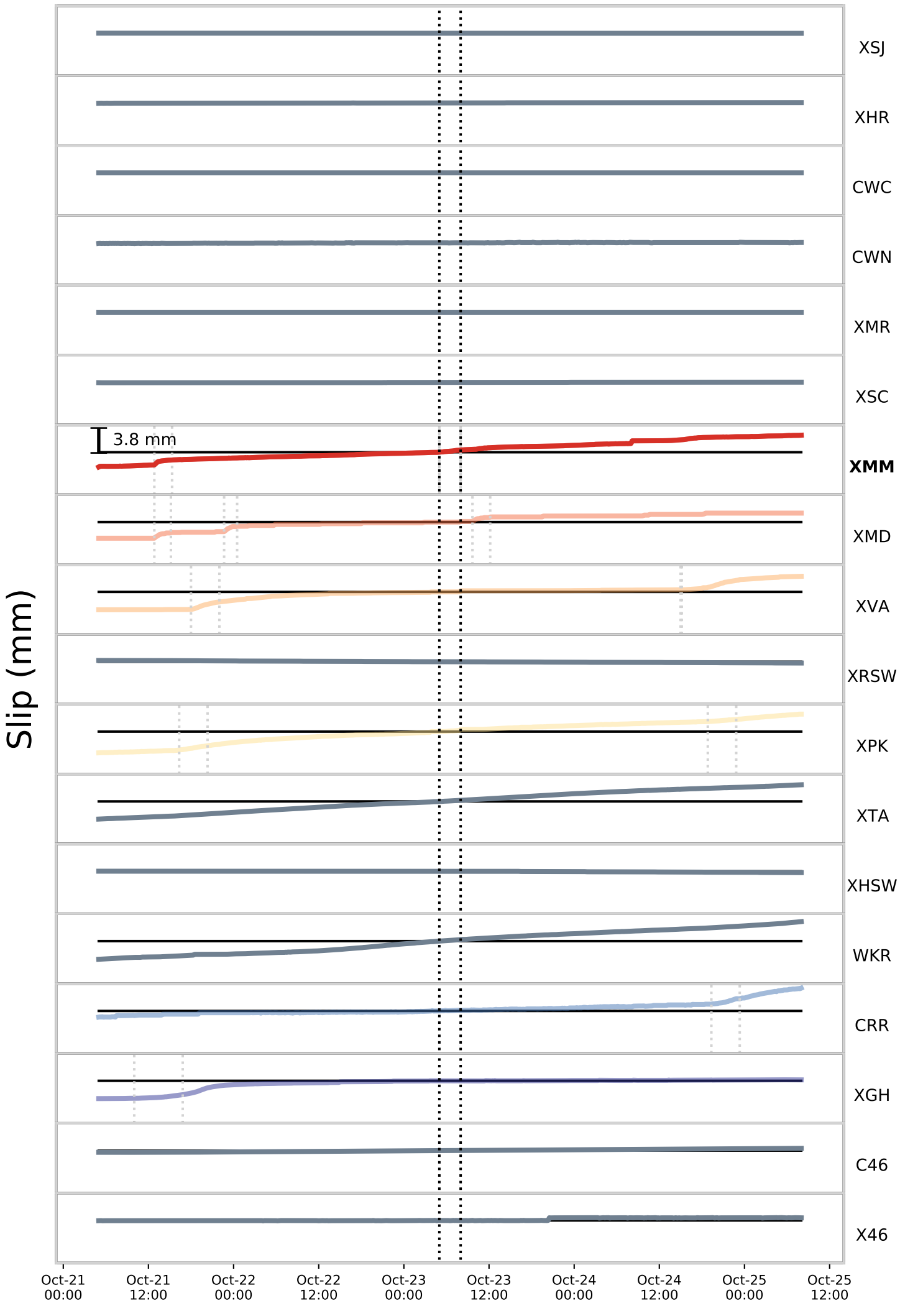

21-Oct-2004 12:50 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
3.9 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-19 12:00
Oct-20 00:00
Oct-20 12:00
Oct-21 00:00
Oct-21 12:00
Oct-22 00:00
Oct-22 12:00
Oct-23 00:00
Oct-23 12:00

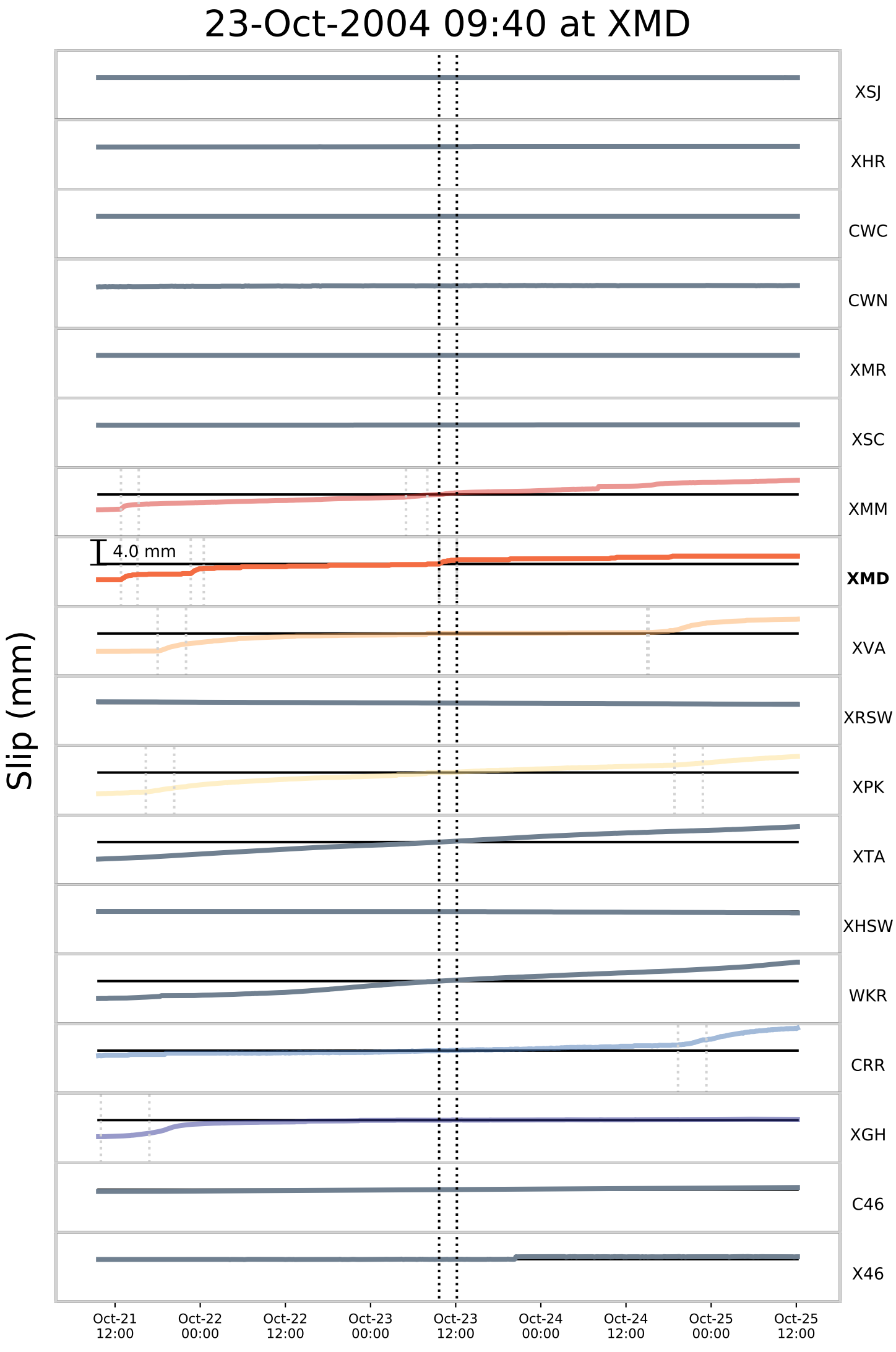

21-Oct-2004 12:50 at XMM
Slip (mm)
3.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-19 12:00
Oct-20 00:00
Oct-20 12:00
Oct-21 00:00
Oct-21 12:00
Oct-22 00:00
Oct-22 12:00
Oct-23 00:00
Oct-23 12:00

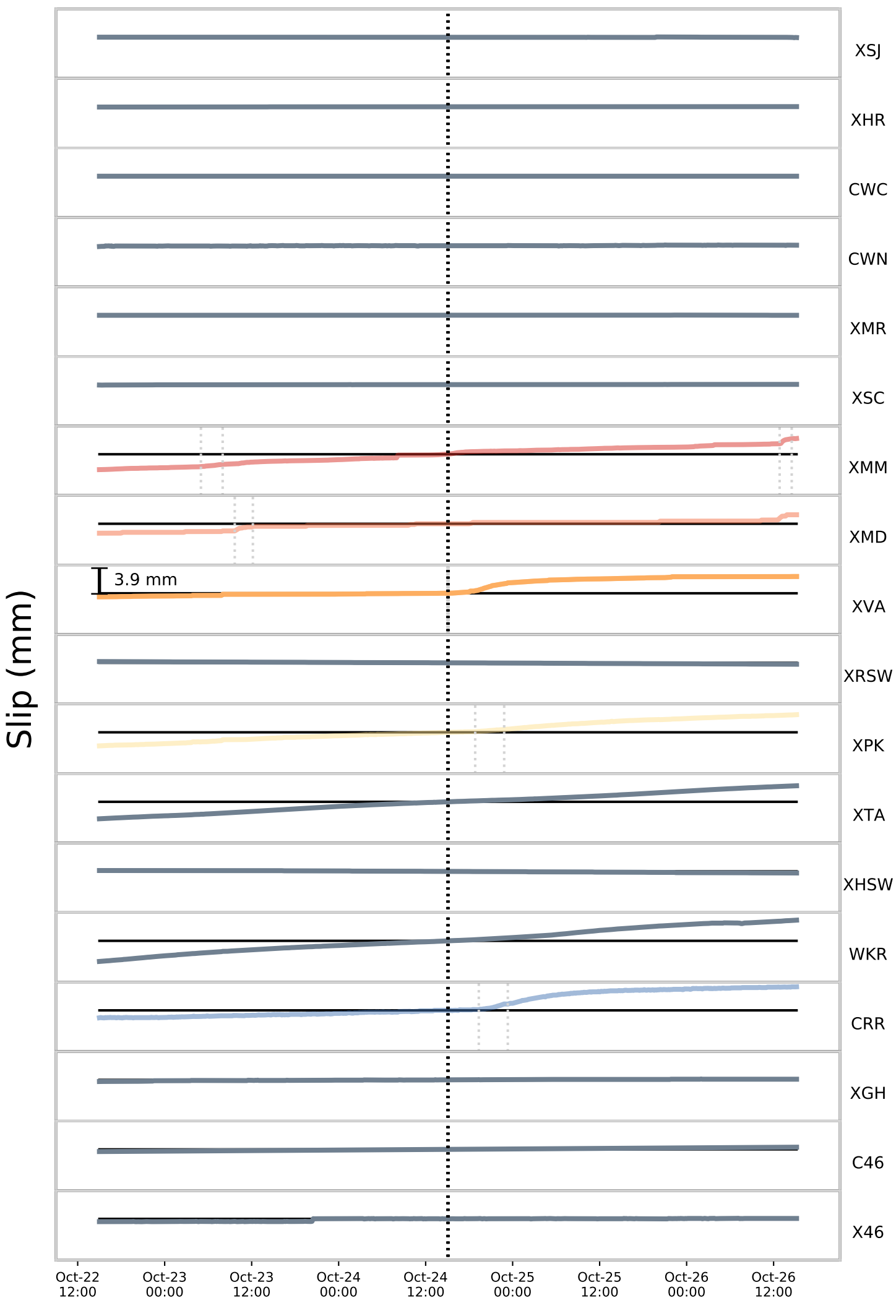

21-Oct-2004 16:20 at XPK
Slip (mm)
3.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-19 12:00
Oct-20 00:00
Oct-20 12:00
Oct-21 00:00
Oct-21 12:00
Oct-22 00:00
Oct-22 12:00
Oct-23 00:00
Oct-23 12:00
Oct-24 00:00

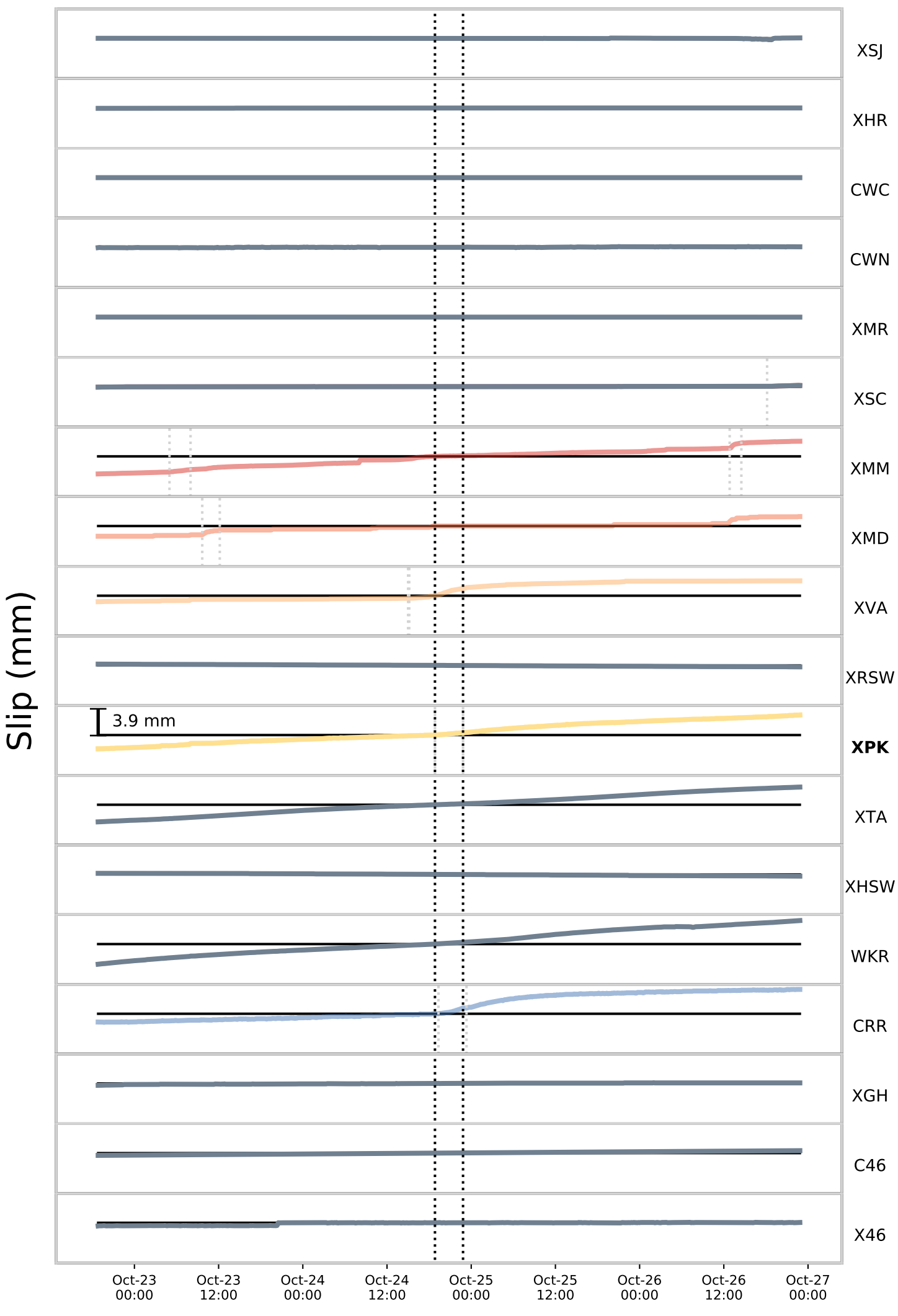

21-Oct-2004 18:00 at XVA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
3.7 mm
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-19 12:00
Oct-20 00:00
Oct-20 12:00
Oct-21 00:00
Oct-21 12:00
Oct-22 00:00
Oct-22 12:00
Oct-23 00:00
Oct-23 12:00
Oct-24 00:00

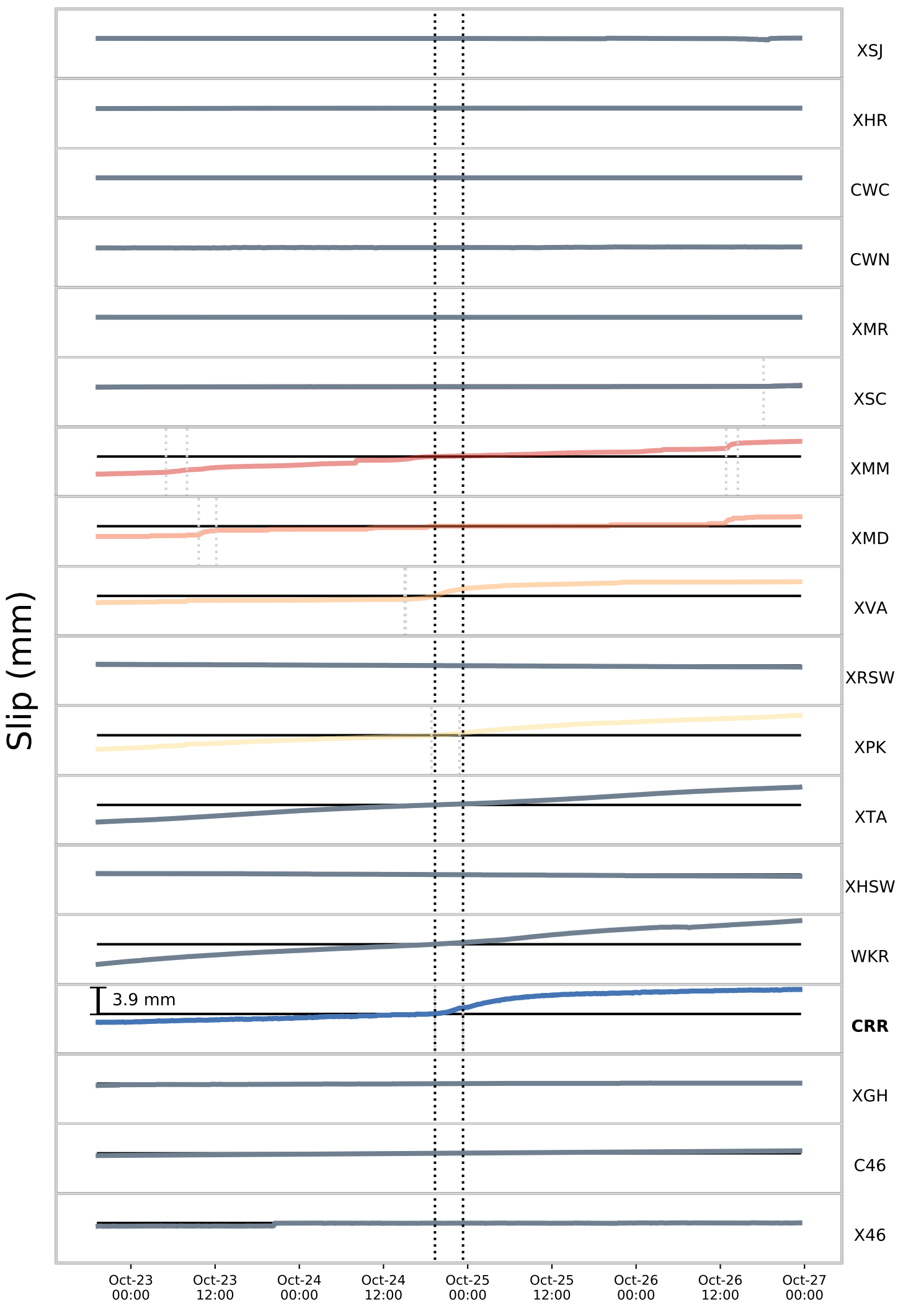

21-Oct-2004 22:40 at XMD
Slip (mm)
3.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-20 00:00
Oct-20 12:00
Oct-21 00:00
Oct-21 12:00
Oct-22 00:00
Oct-22 12:00
Oct-23 00:00
Oct-23 12:00
Oct-24 00:00

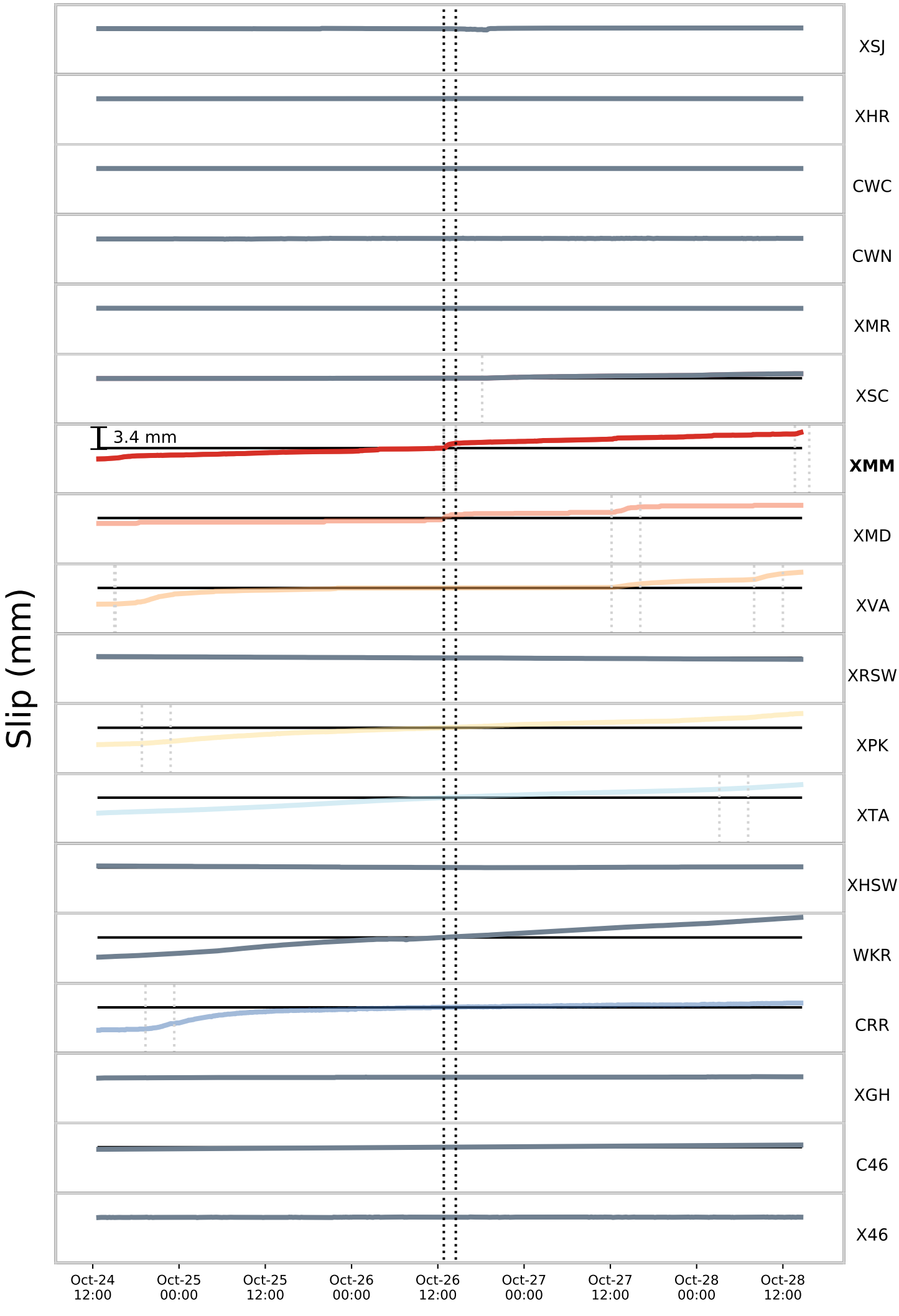

23-Oct-2004 05:00 at XMM
Slip (mm)
3.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-21 00:00
Oct-21 12:00
Oct-22 00:00
Oct-22 12:00
Oct-23 00:00
Oct-23 12:00
Oct-24 00:00
Oct-24 12:00
Oct-25 00:00
Oct-25 12:00

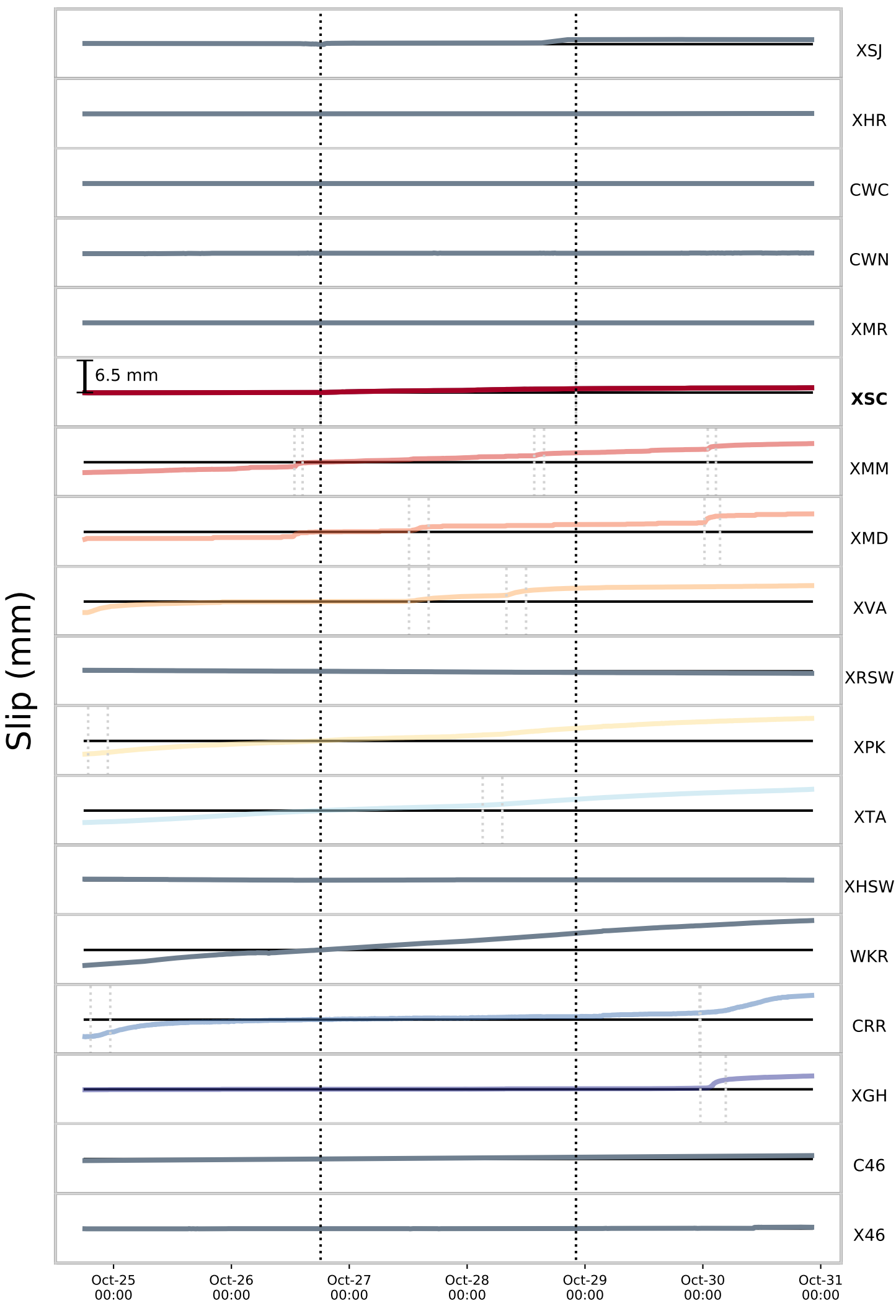

23-Oct-2004 09:40 at XMD
Slip (mm)
4.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-21 12:00
Oct-22 00:00
Oct-22 12:00
Oct-23 00:00
Oct-23 12:00
Oct-24 00:00
Oct-24 12:00
Oct-25 00:00
Oct-25 12:00

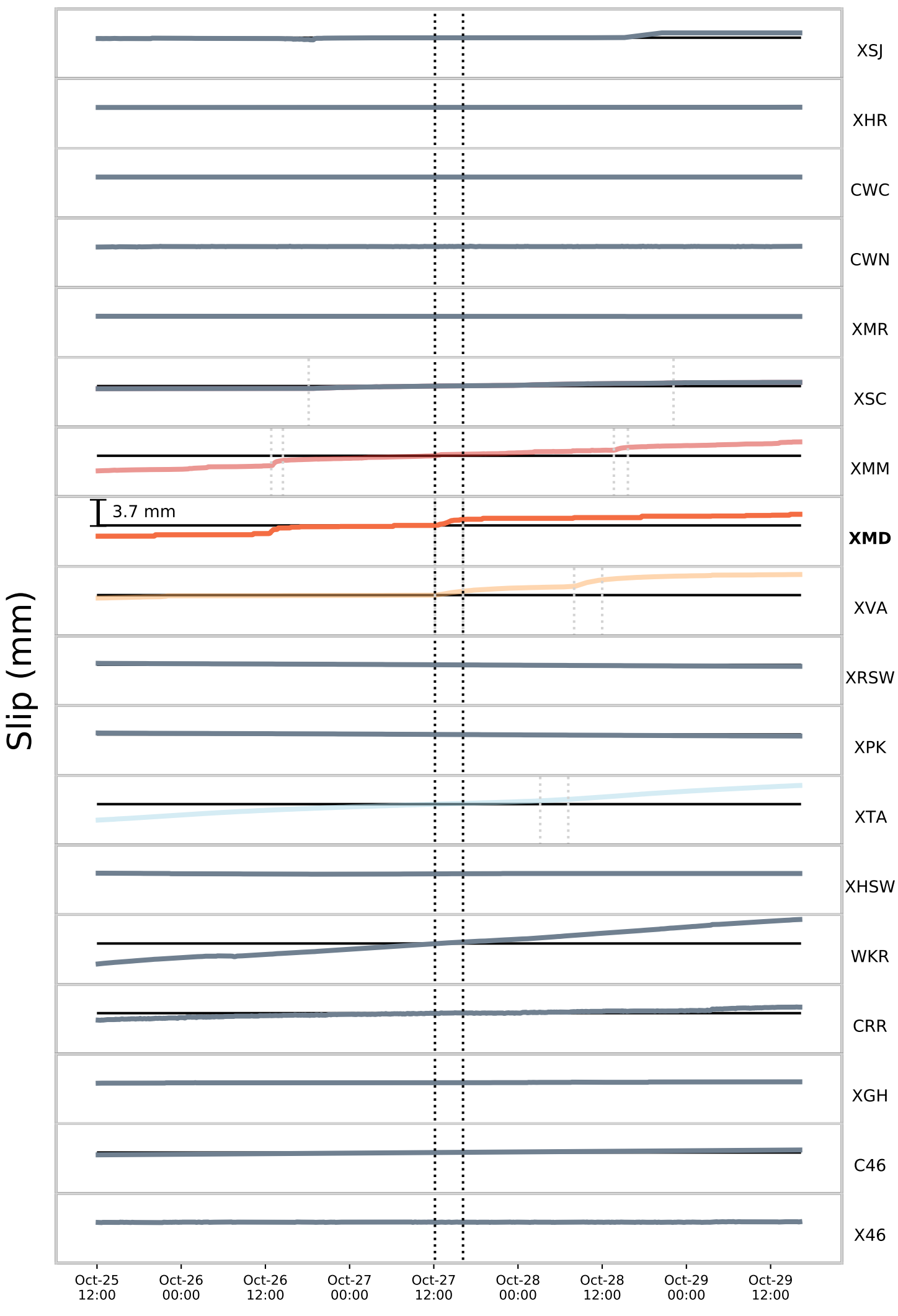

24-Oct-2004 15:00 at XVA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
3.9 mm
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-22 12:00
Oct-23 00:00
Oct-23 12:00
Oct-24 00:00
Oct-24 12:00
Oct-25 00:00
Oct-25 12:00
Oct-26 00:00
Oct-26 12:00

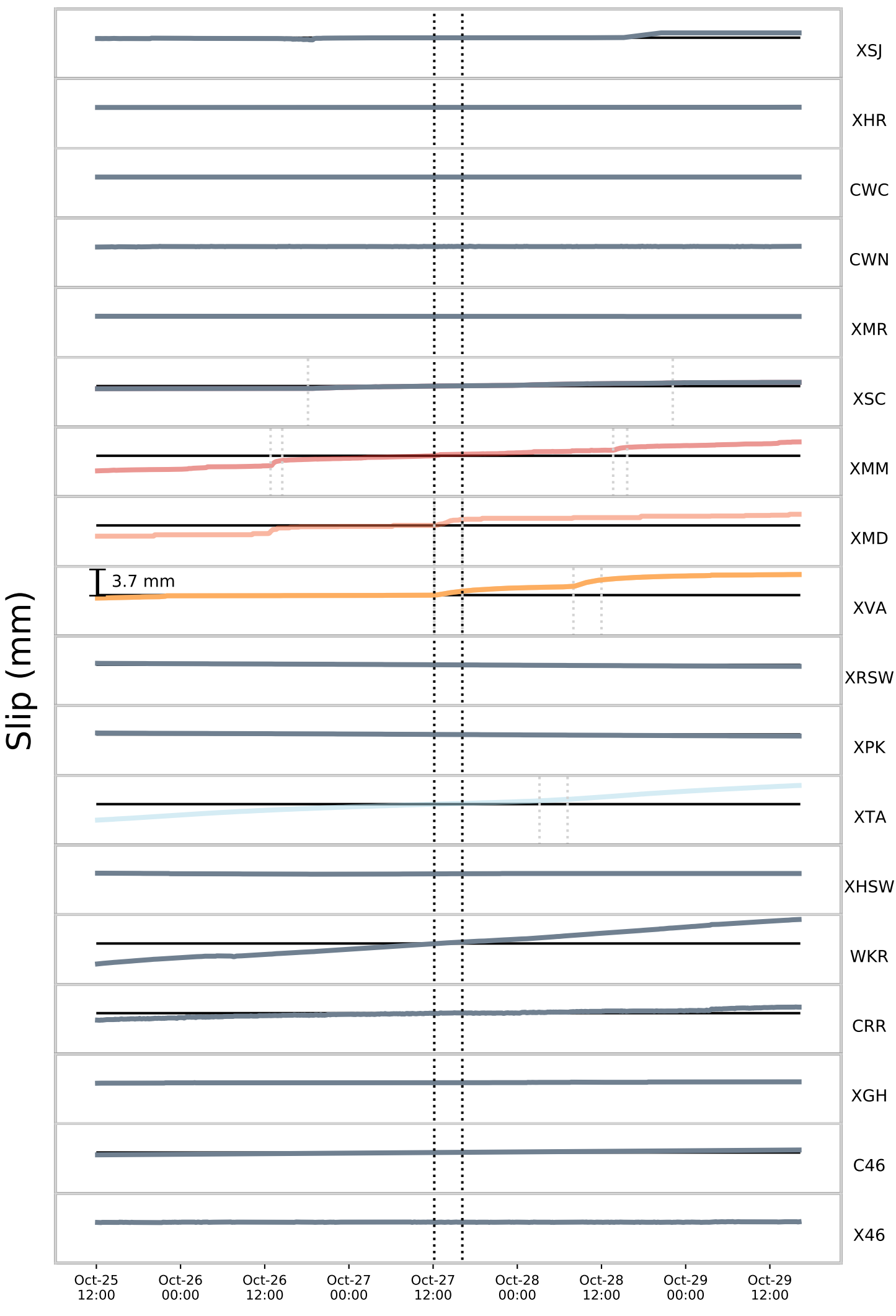

24-Oct-2004 18:50 at XPK
Slip (mm)
3.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-23 00:00
Oct-23 12:00
Oct-24 00:00
Oct-24 12:00
Oct-25 00:00
Oct-25 12:00
Oct-26 00:00
Oct-26 12:00
Oct-27 00:00

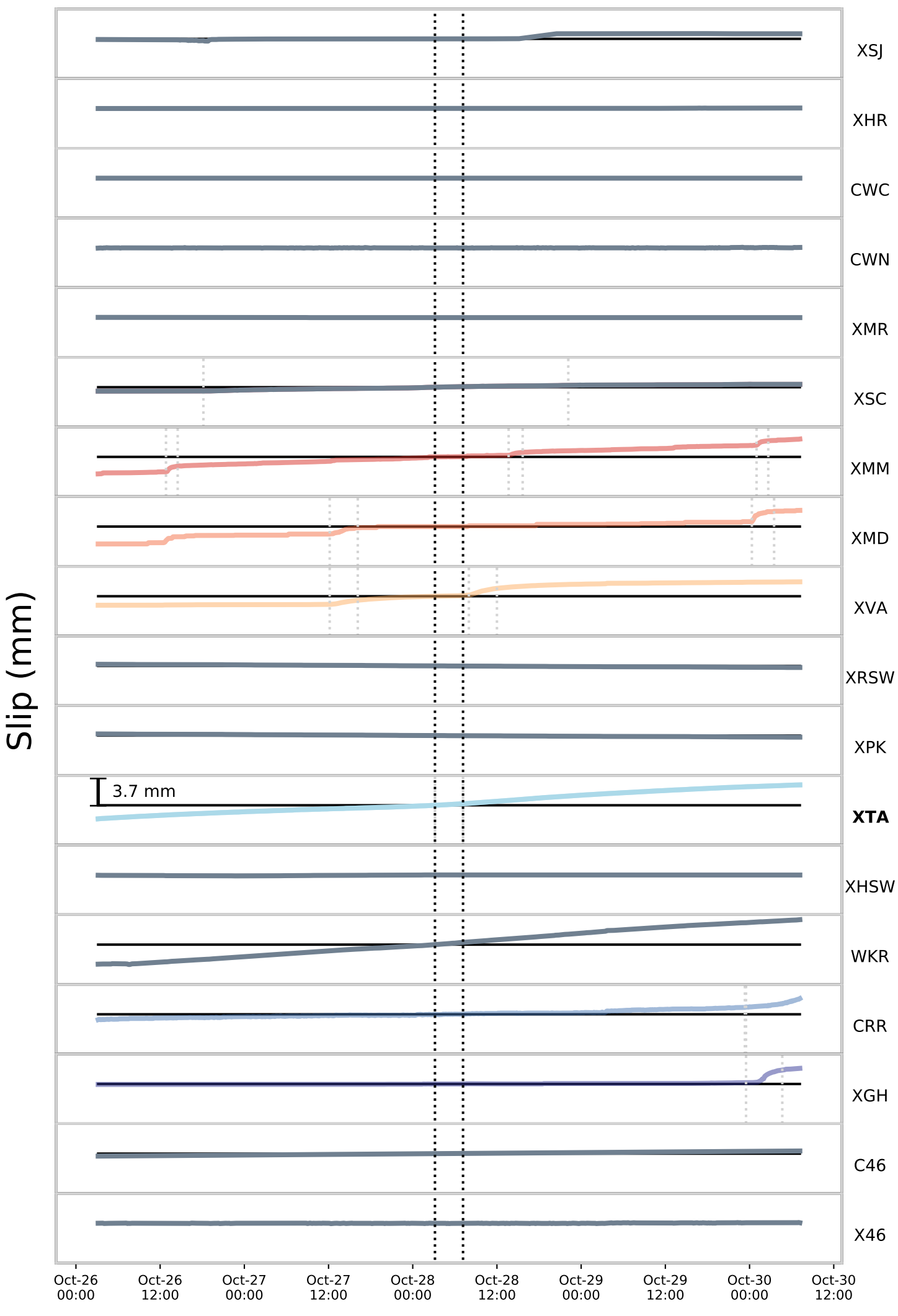

24-Oct-2004 19:20 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
3.9 mm
CRR
XGH
C46
X46
Oct-23 00:00
Oct-23 12:00
Oct-24 00:00
Oct-24 12:00
Oct-25 00:00
Oct-25 12:00
Oct-26 00:00
Oct-26 12:00
Oct-27 00:00

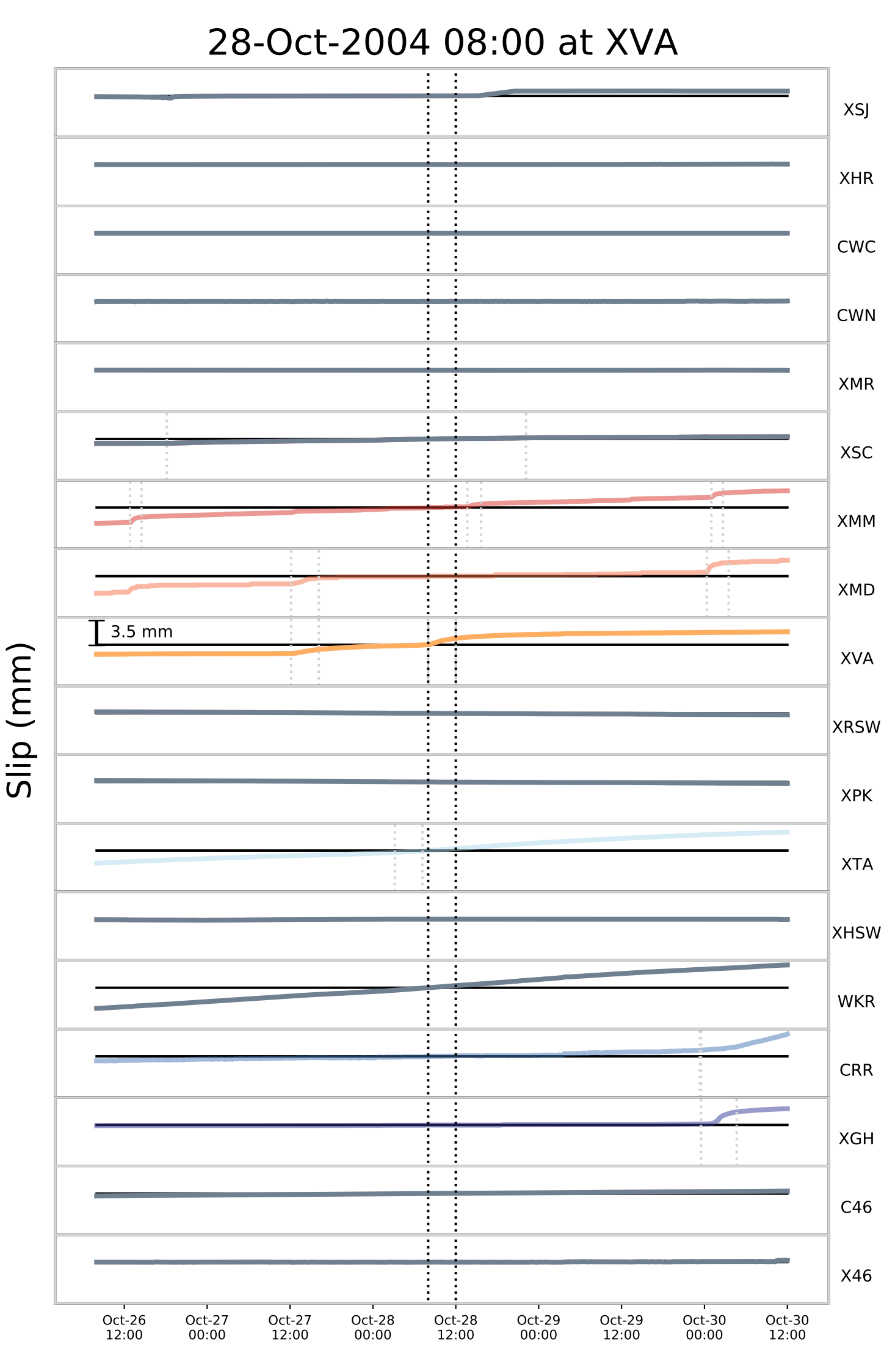

26-Oct-2004 12:50 at XMM
Slip (mm)
3.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-24 12:00
Oct-25 00:00
Oct-25 12:00
Oct-26 00:00
Oct-26 12:00
Oct-27 00:00
Oct-27 12:00
Oct-28 00:00
Oct-28 12:00

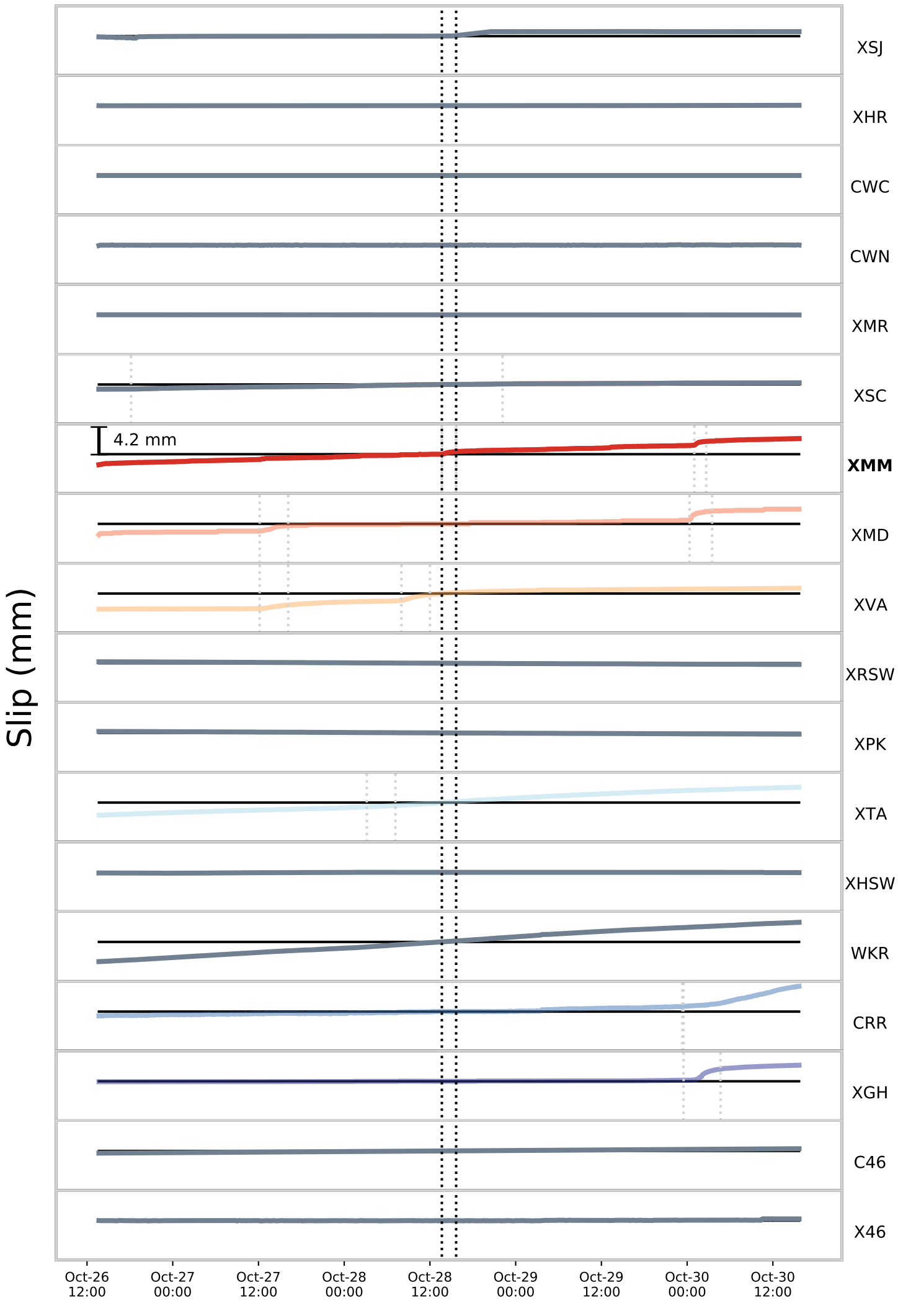

26-Oct-2004 18:10 at XSC
Slip (mm)
6.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-25 00:00
Oct-26 00:00
Oct-27 00:00
Oct-28 00:00
Oct-29 00:00
Oct-30 00:00
Oct-31 00:00

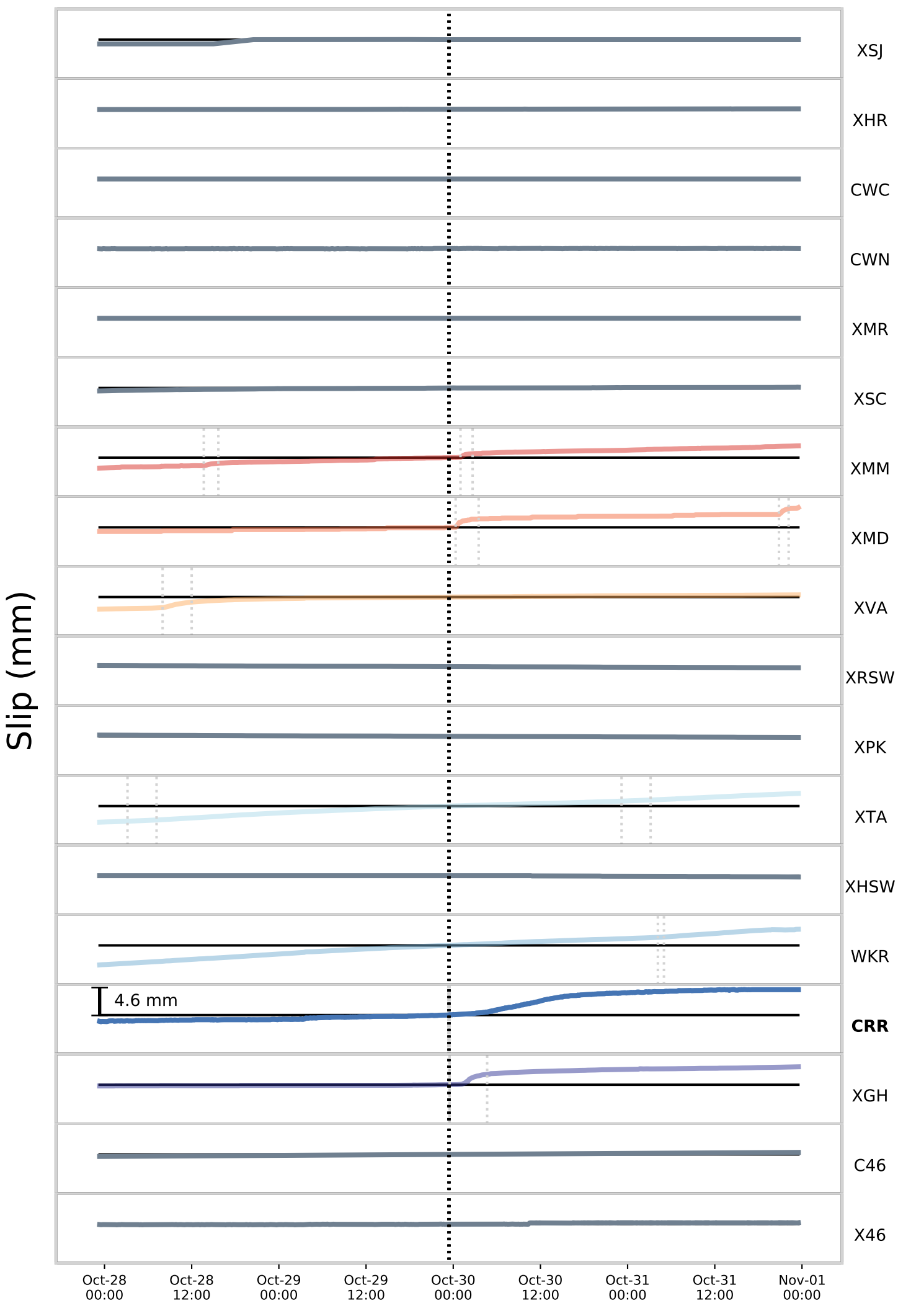

27-Oct-2004 12:10 at XMD
Slip (mm)
3.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-25 12:00
Oct-26 00:00
Oct-26 12:00
Oct-27 00:00
Oct-27 12:00
Oct-28 00:00
Oct-28 12:00
Oct-29 00:00
Oct-29 12:00

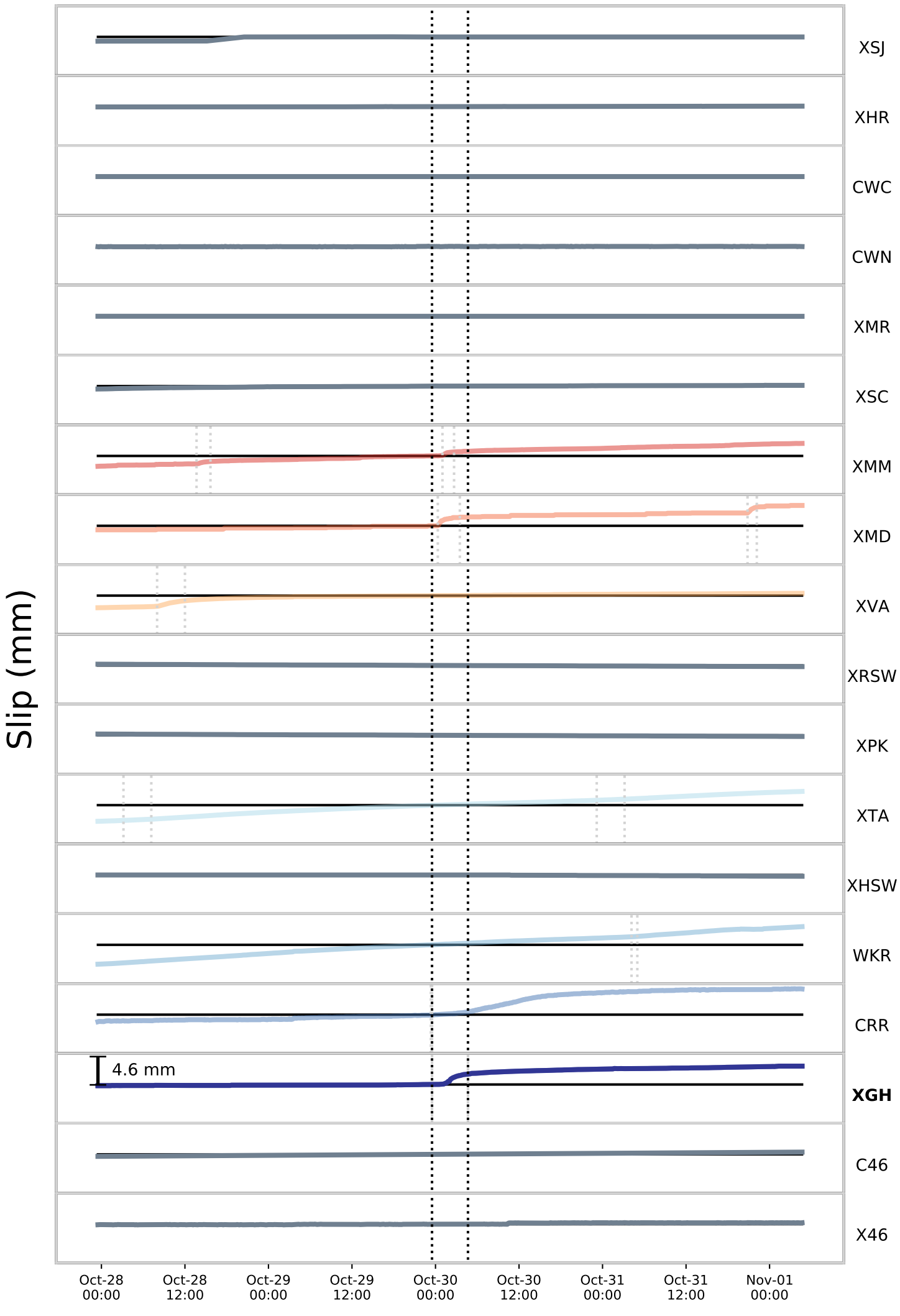

27-Oct-2004 12:10 at XVA
Slip (mm)
3.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-25 12:00
Oct-26 00:00
Oct-26 12:00
Oct-27 00:00
Oct-27 12:00
Oct-28 00:00
Oct-28 12:00
Oct-29 00:00
Oct-29 12:00

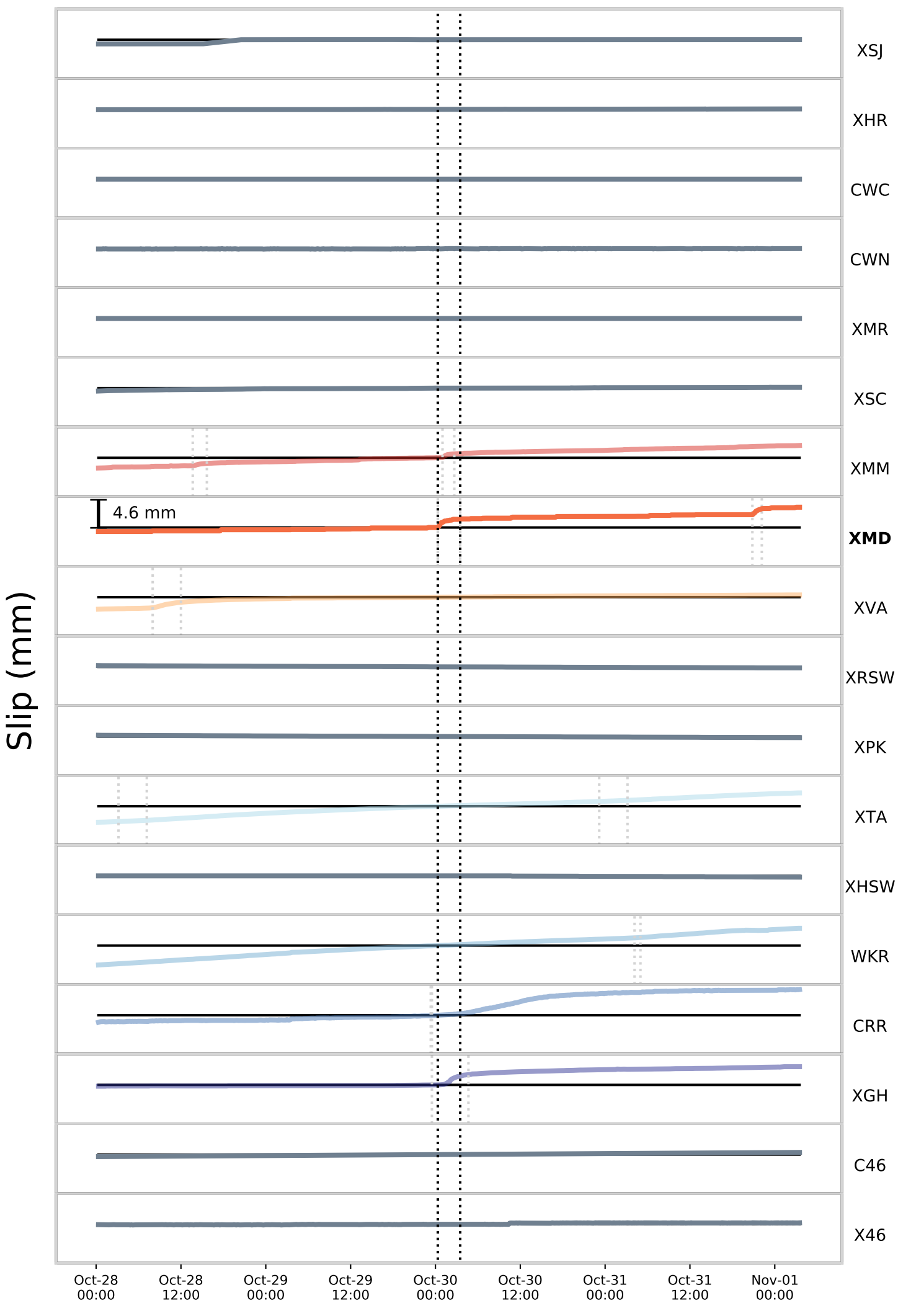

28-Oct-2004 03:10 at XTA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
3.7 mm
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-26 00:00
Oct-26 12:00
Oct-27 00:00
Oct-27 12:00
Oct-28 00:00
Oct-28 12:00
Oct-29 00:00
Oct-29 12:00
Oct-30 00:00
Oct-30 12:00

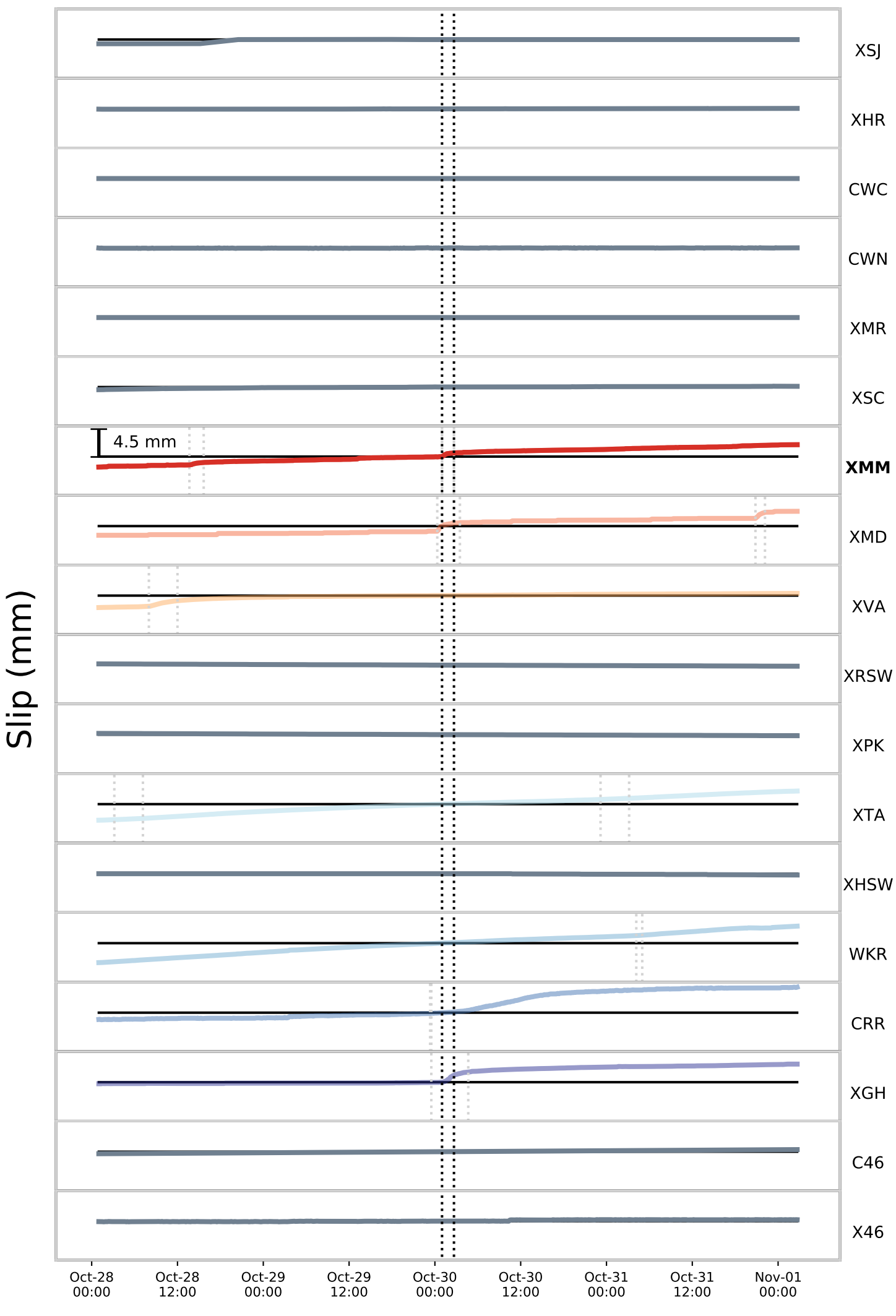

28-Oct-2004 08:00 at XVA
Slip (mm)
3.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-26 12:00
Oct-27 00:00
Oct-27 12:00
Oct-28 00:00
Oct-28 12:00
Oct-29 00:00
Oct-29 12:00
Oct-30 00:00
Oct-30 12:00

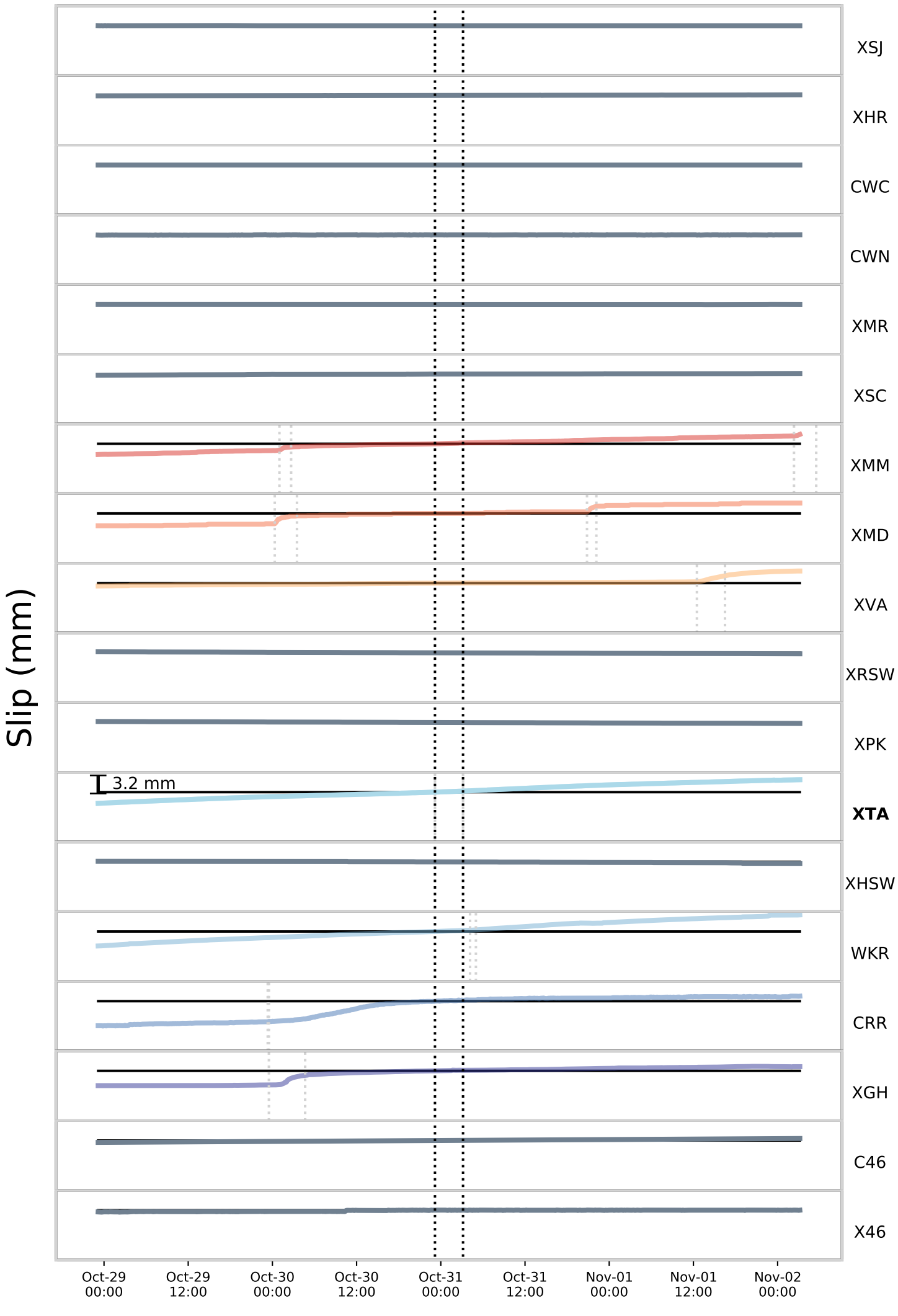

28-Oct-2004 13:40 at XMM
Slip (mm)
4.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-26 12:00
Oct-27 00:00
Oct-27 12:00
Oct-28 00:00
Oct-28 12:00
Oct-29 00:00
Oct-29 12:00
Oct-30 00:00
Oct-30 12:00

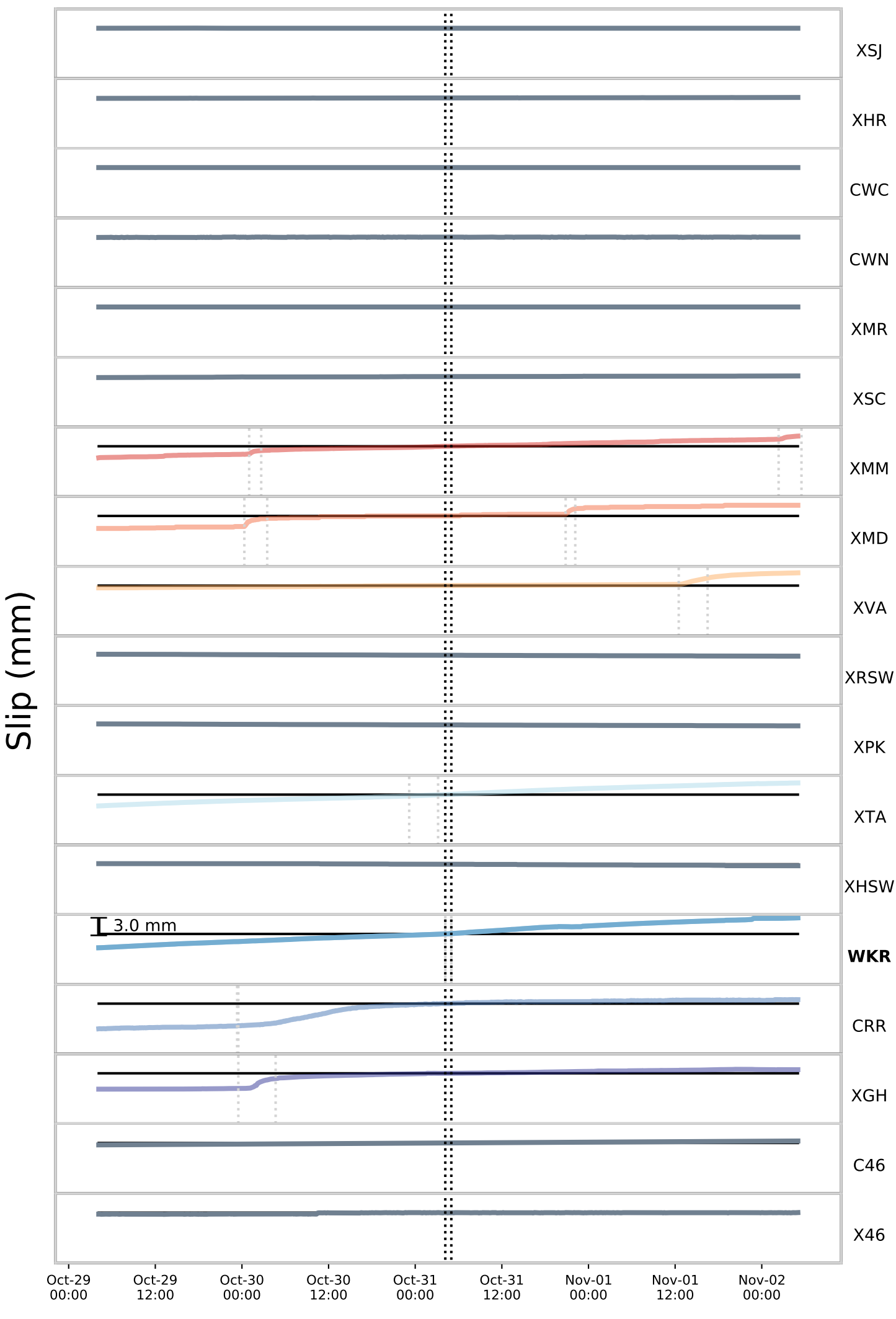

29-Oct-2004 23:20 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
4.6 mm
CRR
XGH
C46
X46
Oct-28 00:00
Oct-28 12:00
Oct-29 00:00
Oct-29 12:00
Oct-30 00:00
Oct-30 12:00
Oct-31 00:00
Oct-31 12:00
Nov-01 00:00

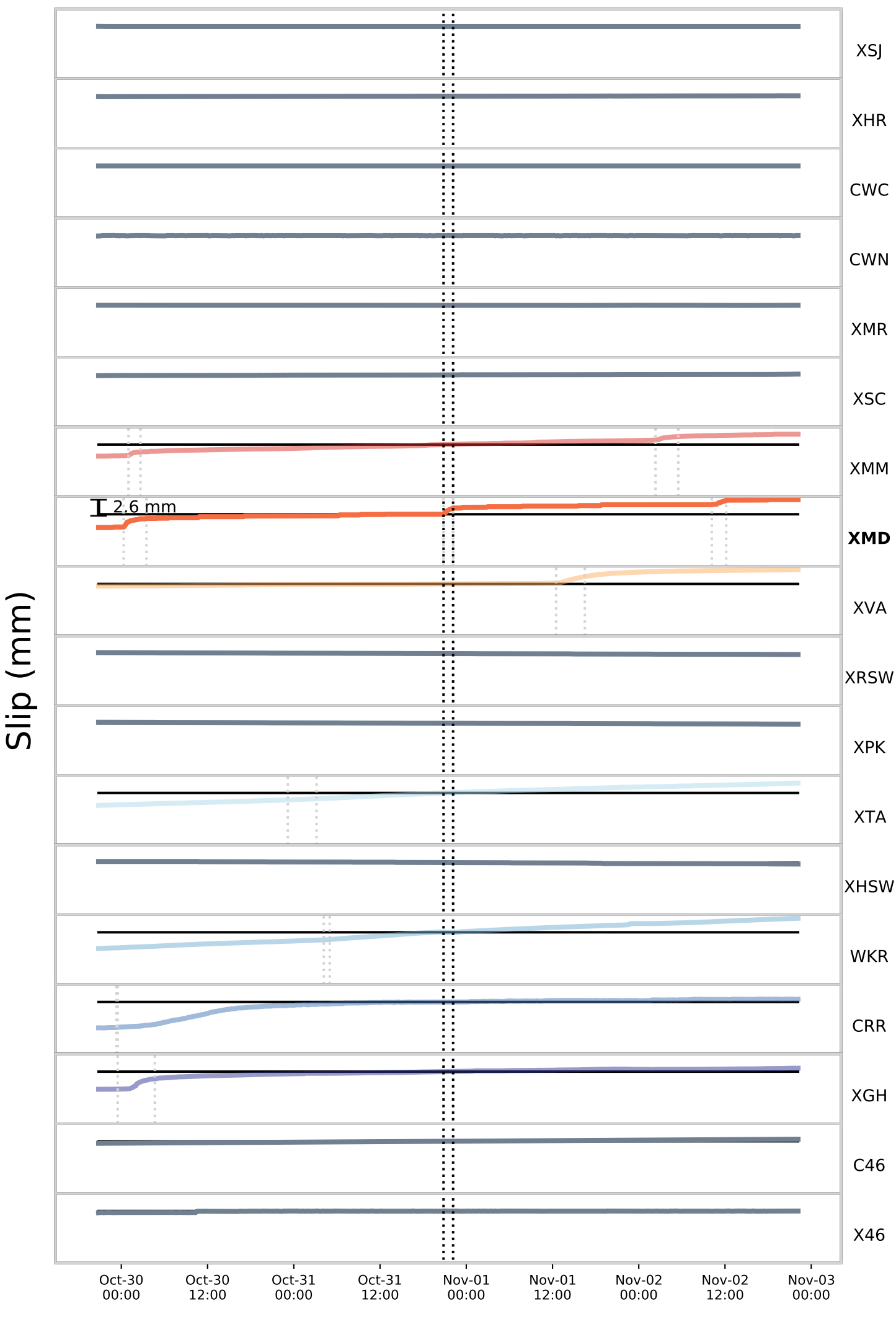

29-Oct-2004 23:30 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
4.6 mm
XGH
C46
X46
Oct-28 00:00
Oct-28 12:00
Oct-29 00:00
Oct-29 12:00
Oct-30 00:00
Oct-30 12:00
Oct-31 00:00
Oct-31 12:00
Nov-01 00:00

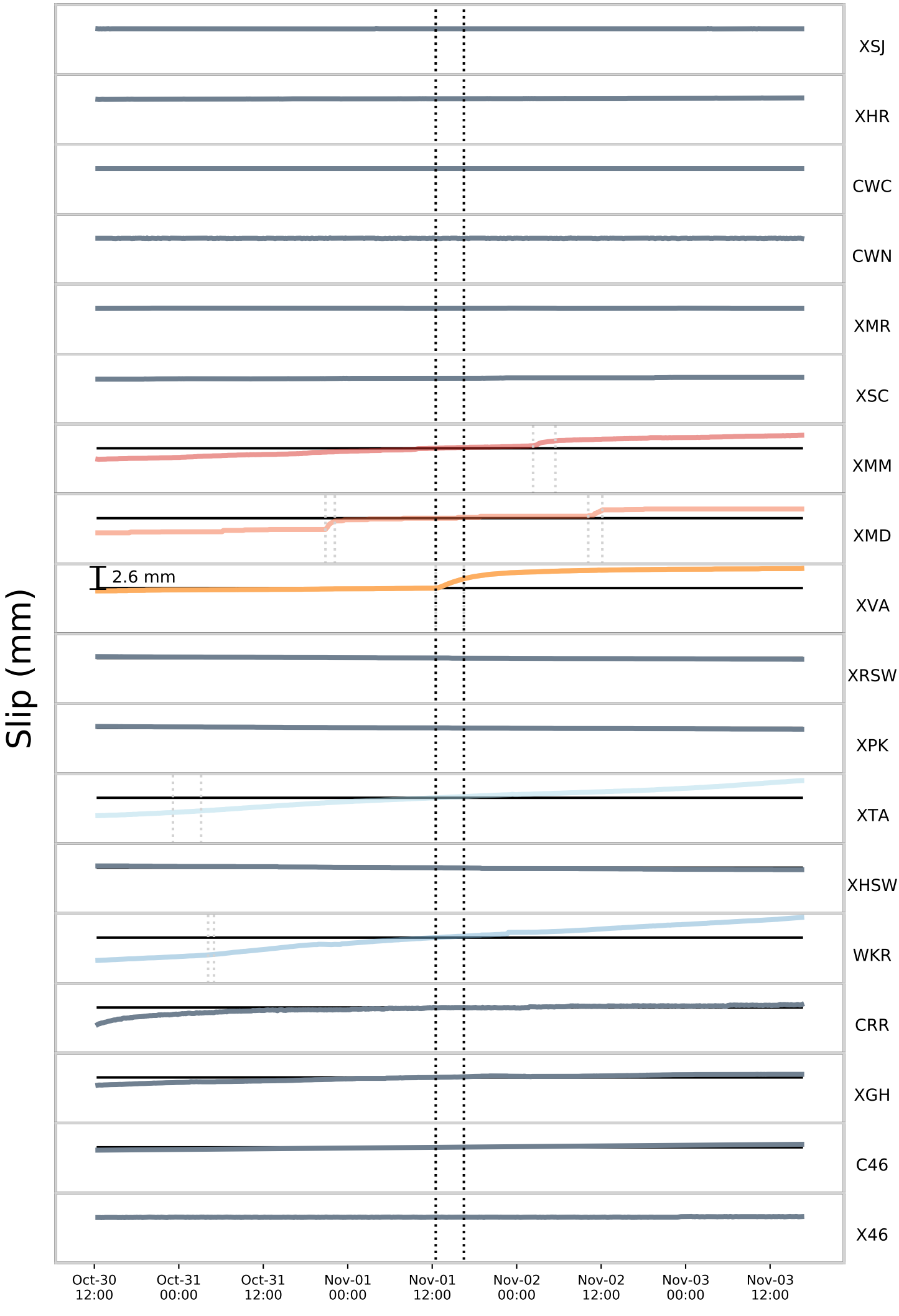

30-Oct-2004 00:20 at XMD
Slip (mm)
4.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-28 00:00
Oct-28 12:00
Oct-29 00:00
Oct-29 12:00
Oct-30 00:00
Oct-30 12:00
Oct-31 00:00
Oct-31 12:00
Nov-01 00:00

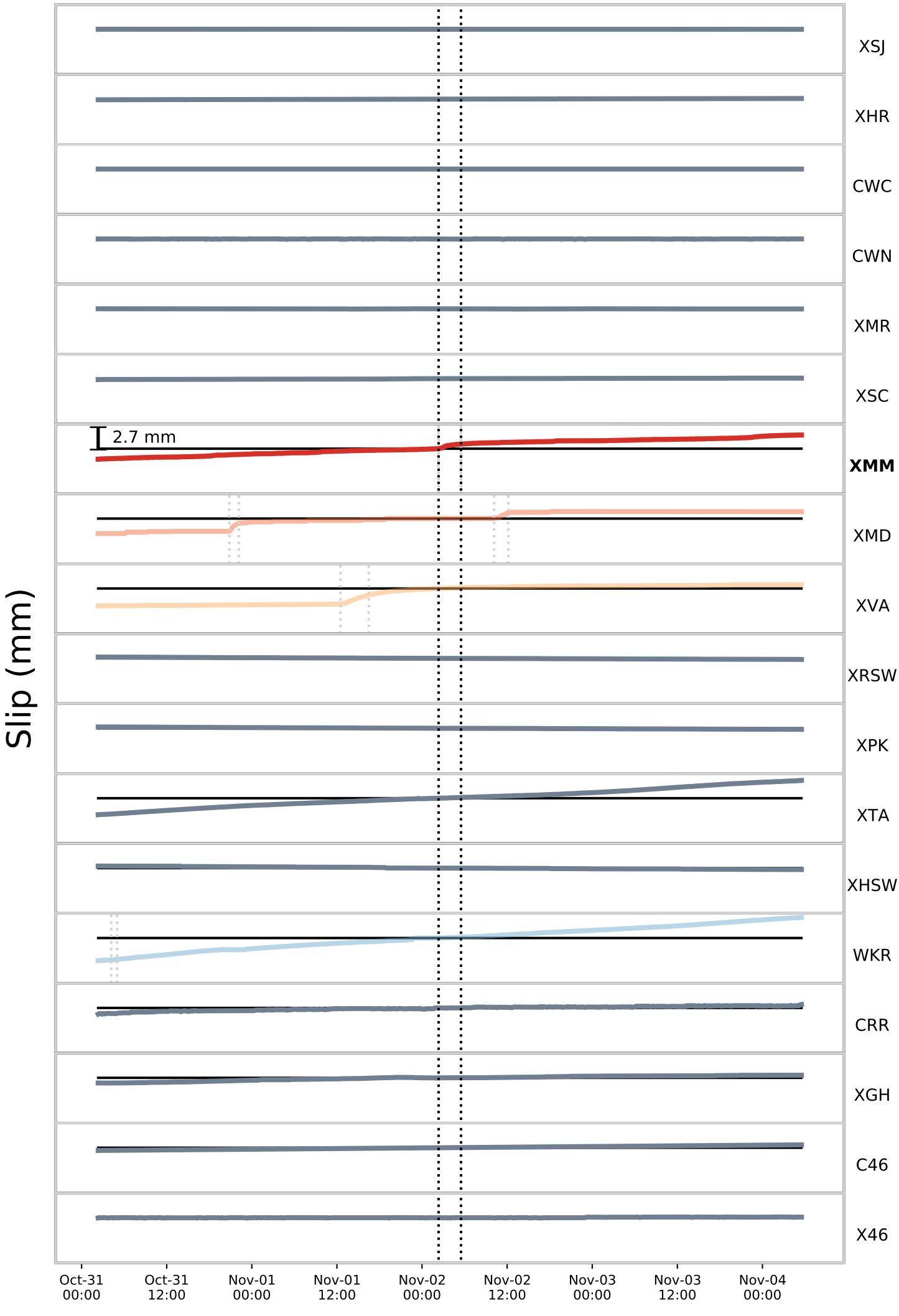

30-Oct-2004 01:00 at XMM
Slip (mm)
4.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-28 00:00
Oct-28 12:00
Oct-29 00:00
Oct-29 12:00
Oct-30 00:00
Oct-30 12:00
Oct-31 00:00
Oct-31 12:00
Nov-01 00:00

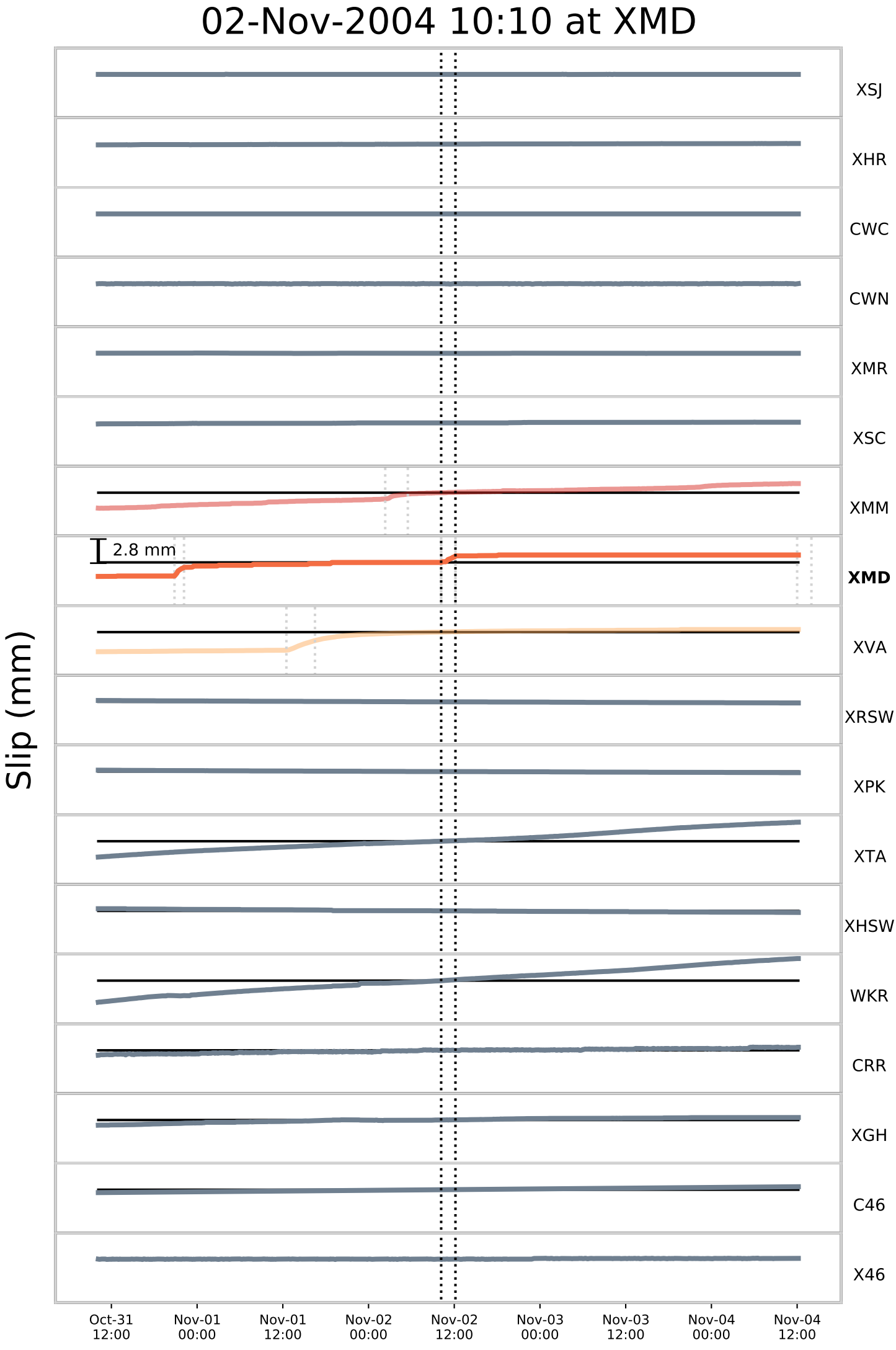

30-Oct-2004 23:10 at XTA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
3.2 mm
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-29 00:00
Oct-29 12:00
Oct-30 00:00
Oct-30 12:00
Oct-31 00:00
Oct-31 12:00
Nov-01 00:00
Nov-01 12:00
Nov-02 00:00


31-Oct-2004 04:10 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
3.0 mm
WKR
CRR
XGH
C46
X46
Oct-29 00:00
Oct-29 12:00
Oct-30 00:00
Oct-30 12:00
Oct-31 00:00
Oct-31 12:00
Nov-01 00:00
Nov-01 12:00
Nov-02 00:00


31-Oct-2004 20:50 at XMD
Slip (mm)
2.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-30 00:00
Oct-30 12:00
Oct-31 00:00
Oct-31 12:00
Nov-01 00:00
Nov-01 12:00
Nov-02 00:00
Nov-02 12:00
Nov-03 00:00


01-Nov-2004 12:30 at XVA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
2.6 mm
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-30 12:00
Oct-31 00:00
Oct-31 12:00
Nov-01 00:00
Nov-01 12:00
Nov-02 00:00
Nov-02 12:00
Nov-03 00:00
Nov-03 12:00


02-Nov-2004 02:20 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
2.7 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-31 00:00
Oct-31 12:00
Nov-01 00:00
Nov-01 12:00
Nov-02 00:00
Nov-02 12:00
Nov-03 00:00
Nov-03 12:00
Nov-04 00:00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Slip (mm)
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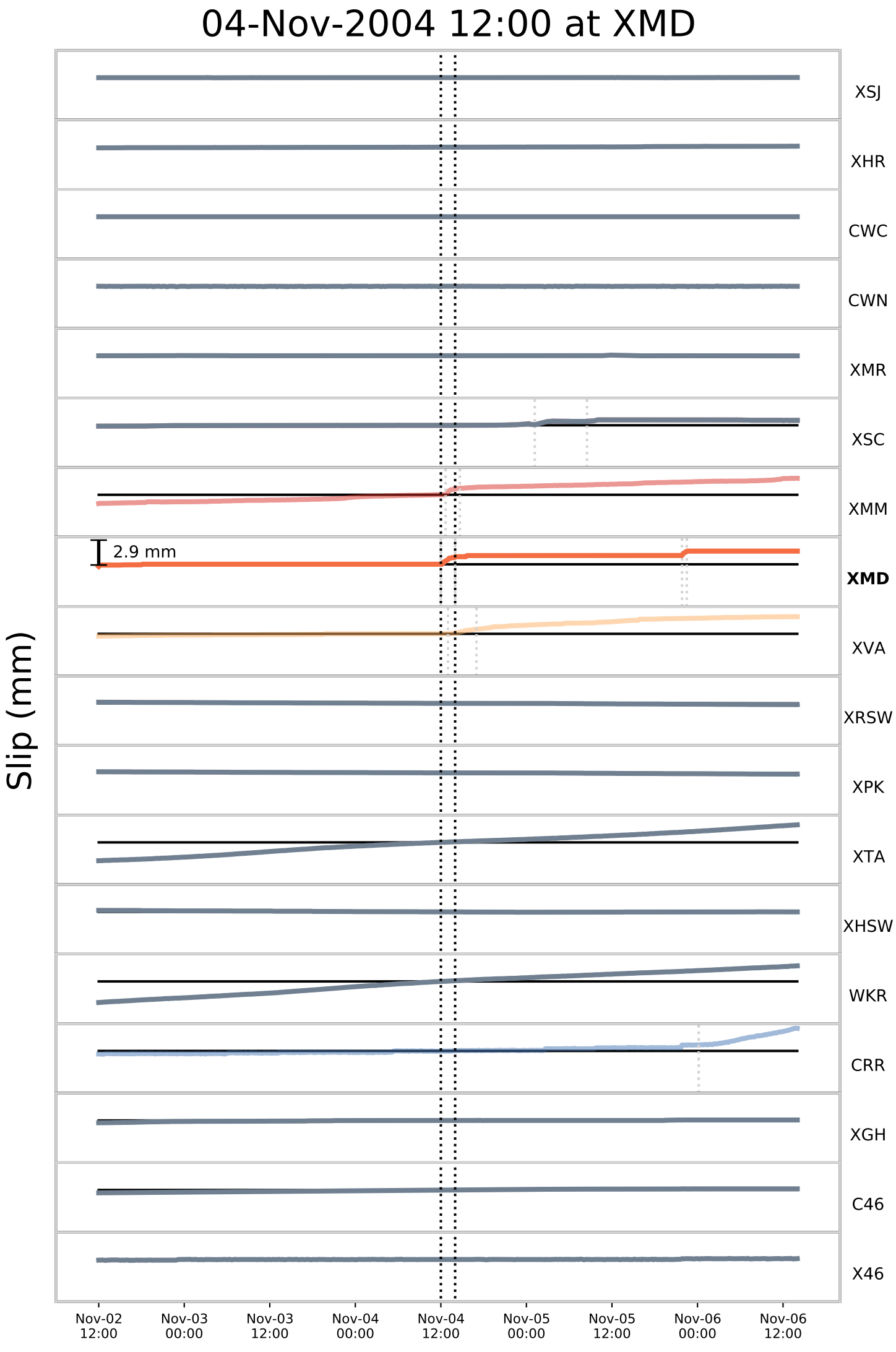
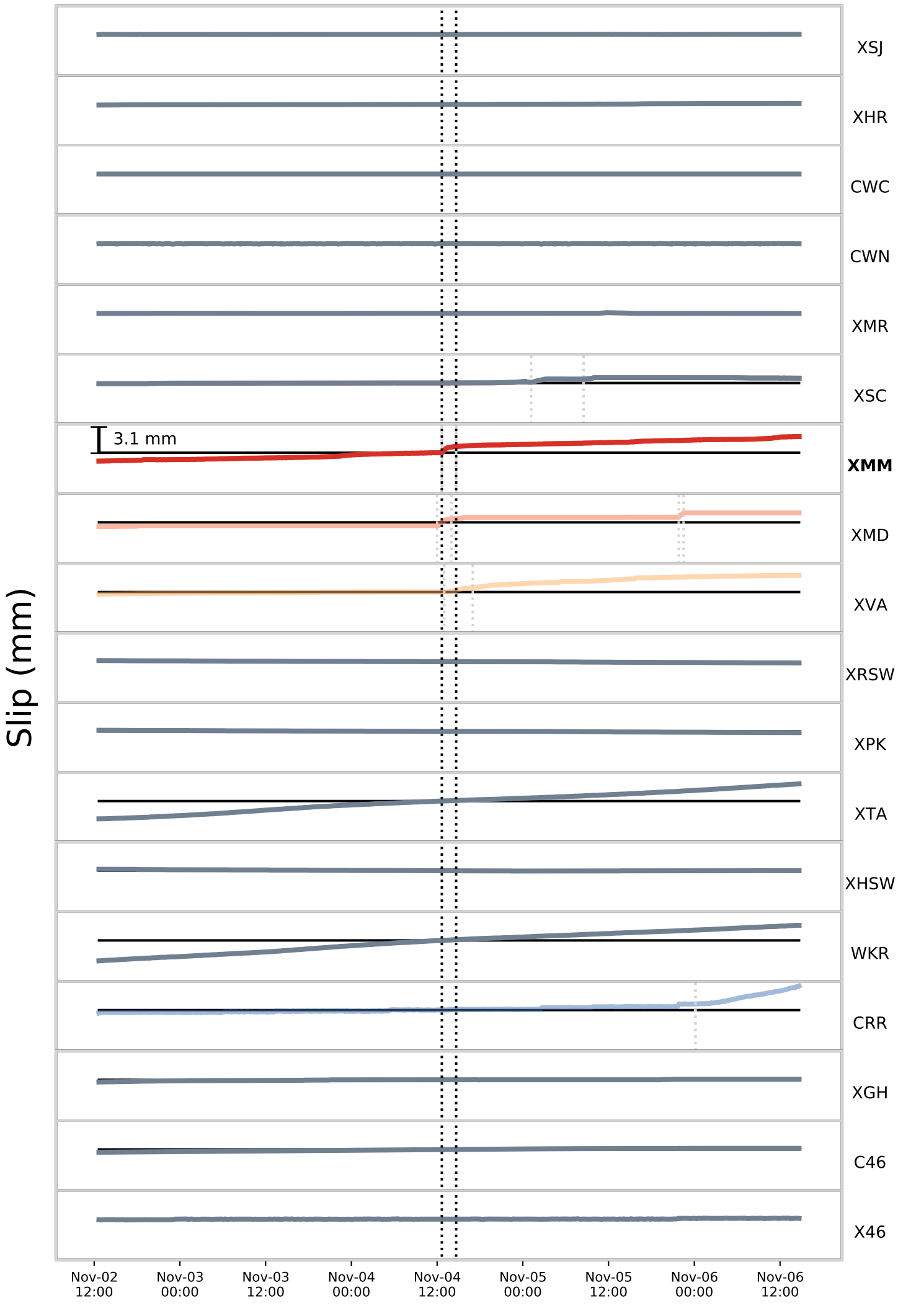
XHR
CWC
CWN
XMR
XSC
XMM
2.8 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-31 12:00
Nov-01 00:00
Nov-01 12:00
Nov-02 00:00
Nov-02 12:00
Nov-03 00:00
Nov-03 12:00
Nov-04 00:00
Nov-04 12:00


04-Nov-2004 12:00 at XMD
Slip (mm)
2.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-02 12:00
Nov-03 00:00
Nov-03 12:00
Nov-04 00:00
Nov-04 12:00
Nov-05 00:00
Nov-05 12:00
Nov-06 00:00
Nov-06 12:00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Slip (mm)
3.1 mm
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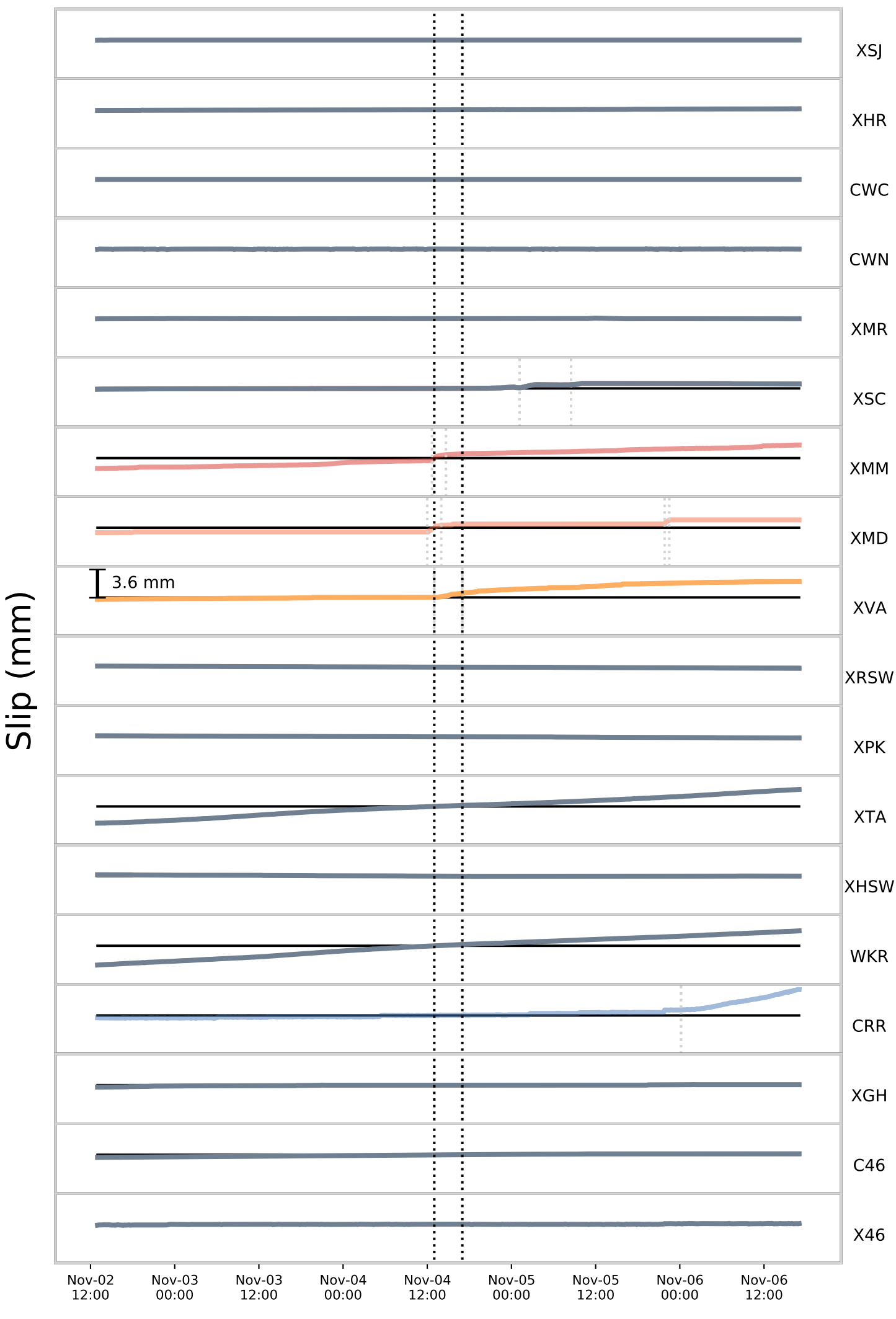
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-02 12:00
Nov-03 00:00
Nov-03 12:00
Nov-04 00:00
Nov-04 12:00
Nov-05 00:00
Nov-05 12:00
Nov-06 00:00
Nov-06 12:00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Slip (mm)
3.6 mm
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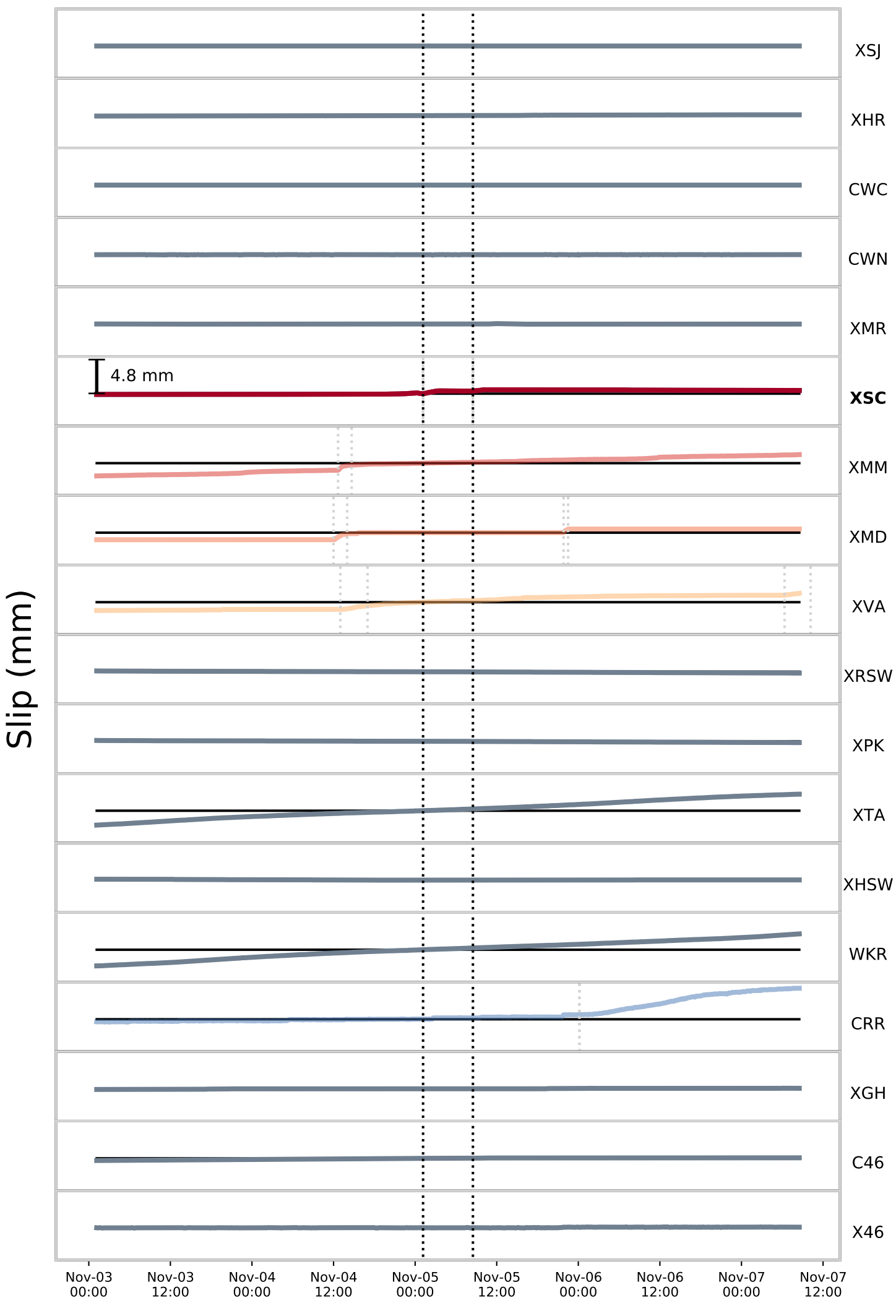
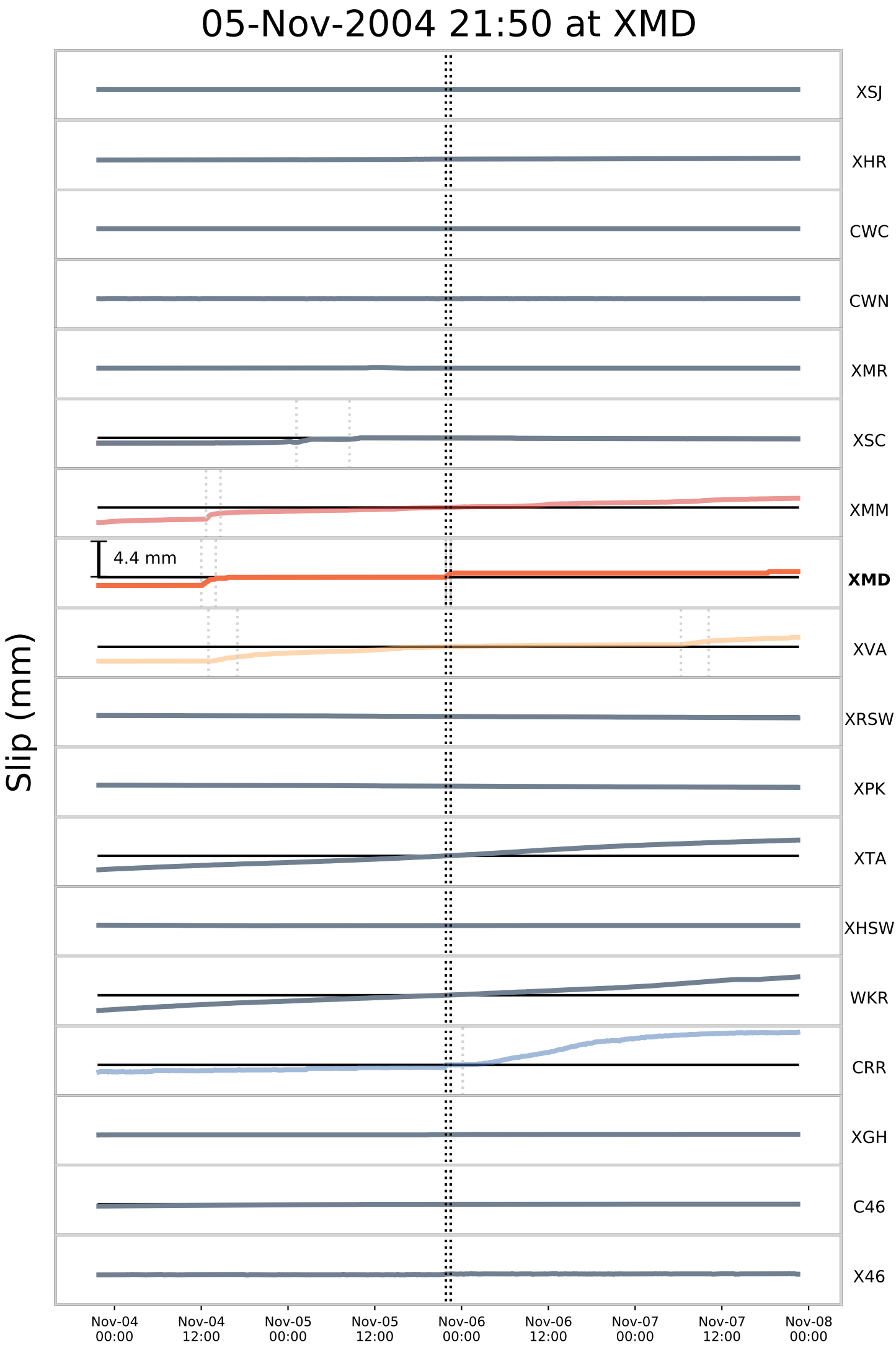
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-02 12:00
Nov-03 00:00
Nov-03 12:00
Nov-04 00:00
Nov-04 12:00
Nov-05 00:00
Nov-05 12:00
Nov-06 00:00
Nov-06 12:00


05-Nov-2004 01:10 at XSC
Slip (mm)
4.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-03 00:00
Nov-03 12:00
Nov-04 00:00
Nov-04 12:00
Nov-05 00:00
Nov-05 12:00
Nov-06 00:00
Nov-06 12:00
Nov-07 00:00
Nov-07 12:00


05-Nov-2004 21:50 at XMD
Slip (mm)
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XHR
CWC
CWN
XMR
XSC
XMM
4.4 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-04 00:00
Nov-04 12:00
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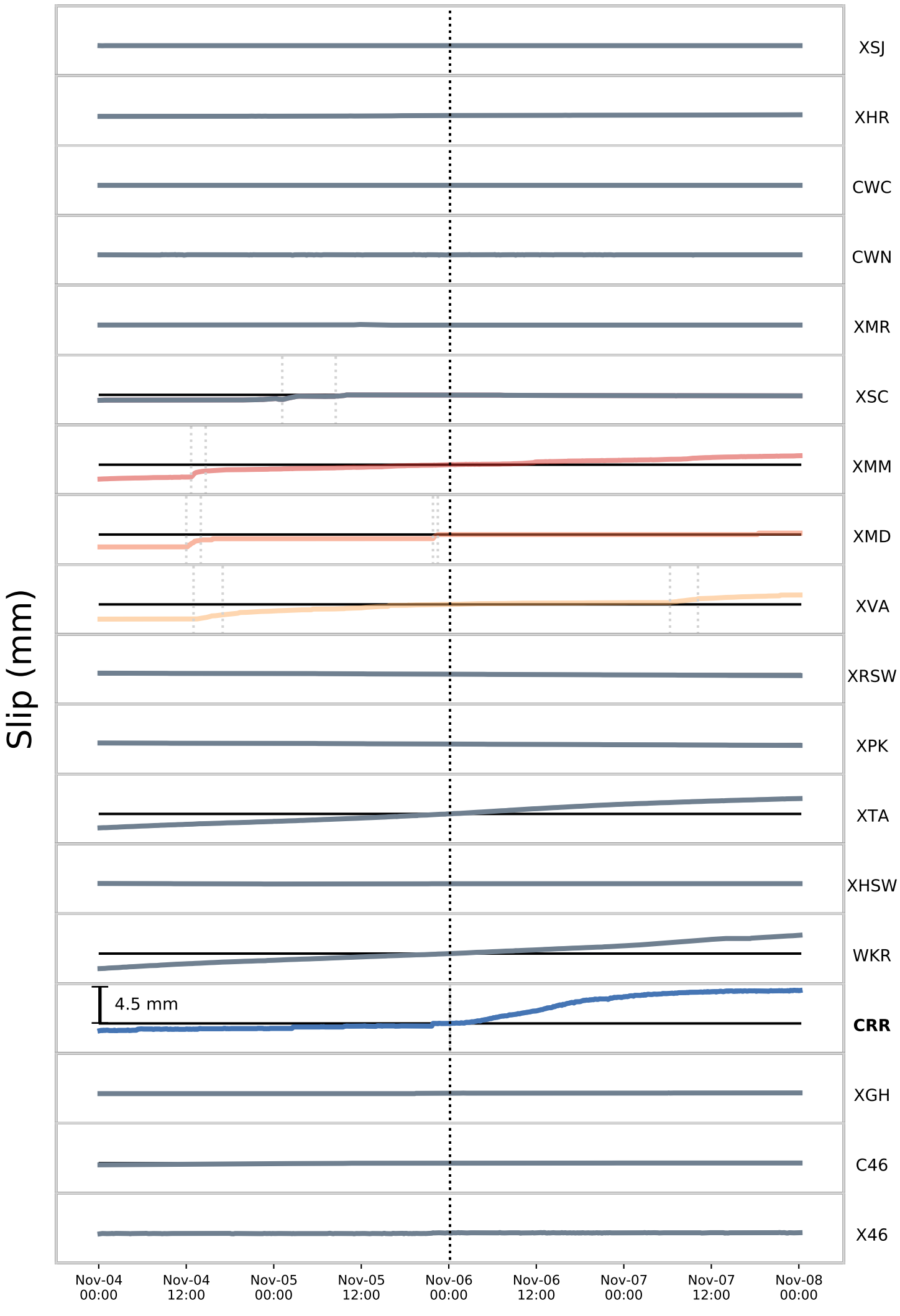
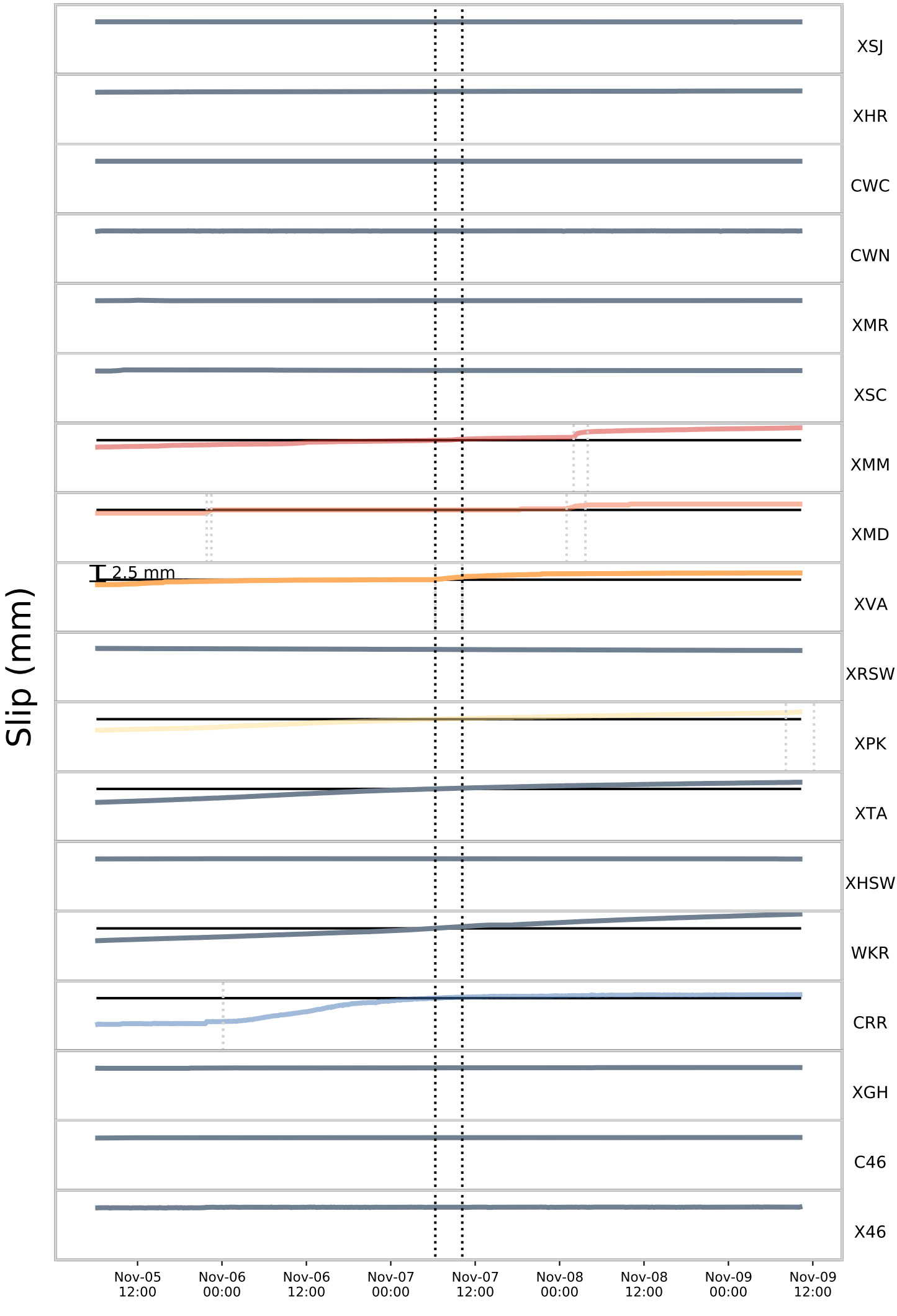
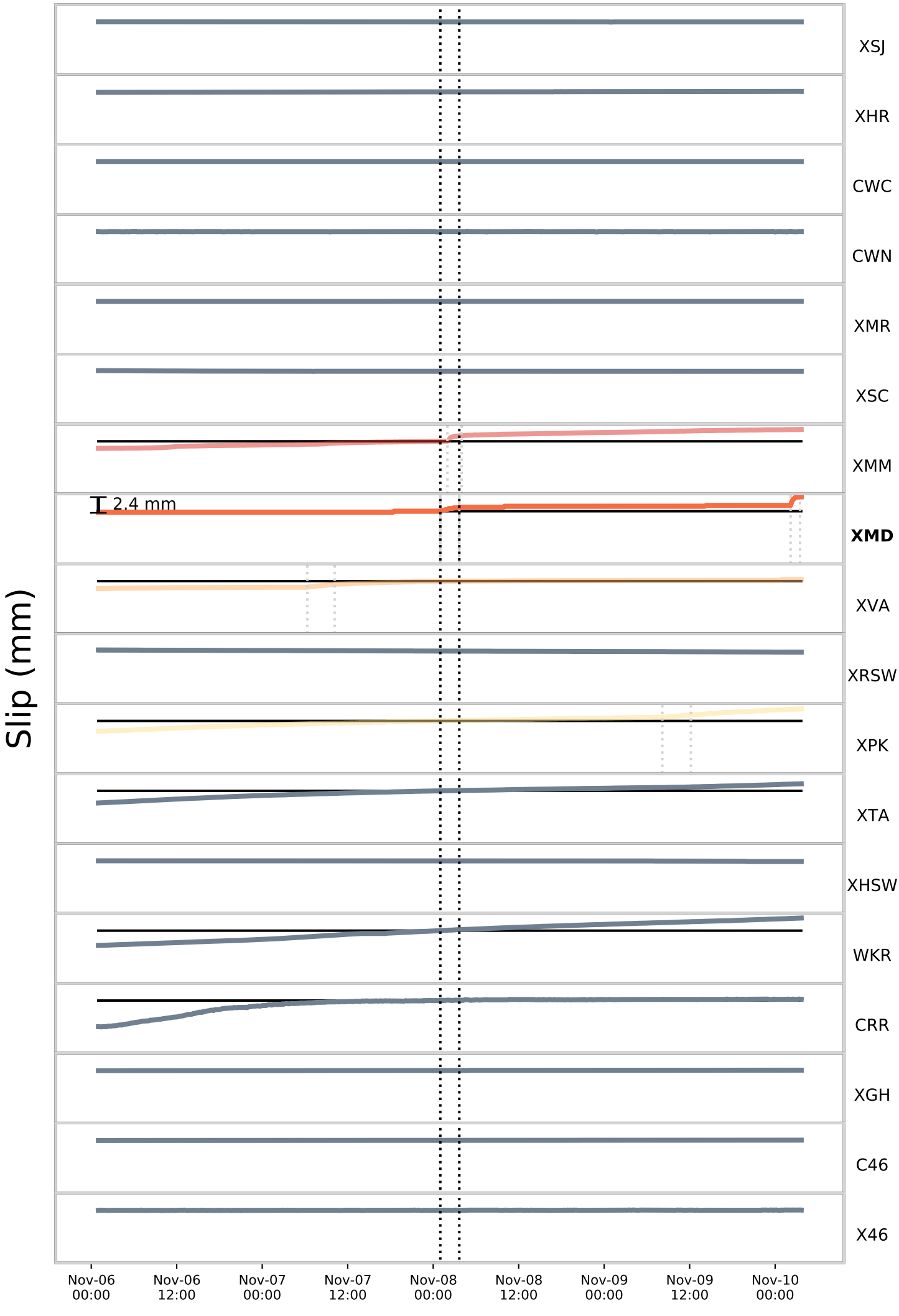
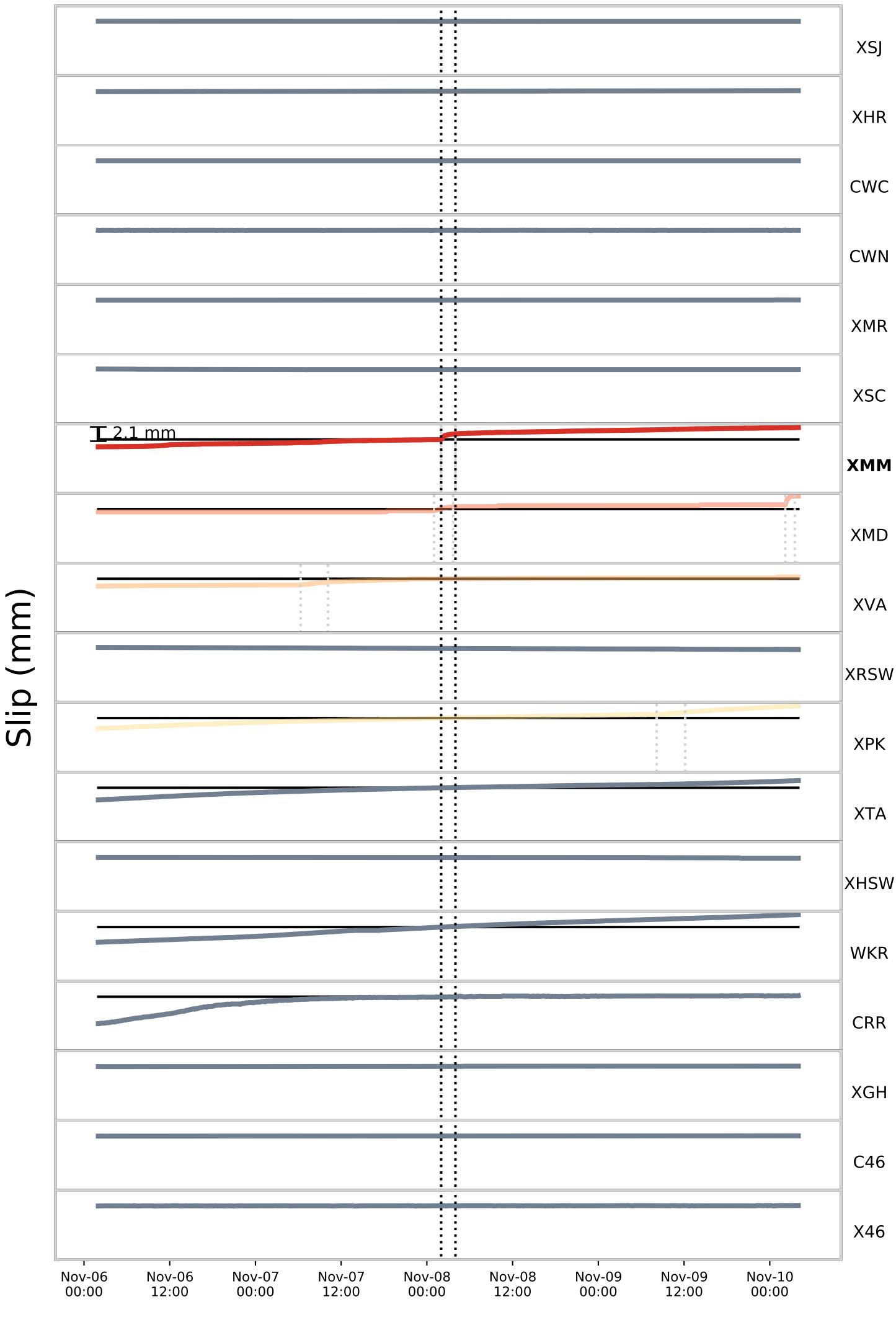
Nov-06 12:00
Nov-07 00:00
Nov-07 12:00
Nov-08 00:00


06-Nov-2004 00:10 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
4.5 mm
CRR
XGH
C46
X46
Nov-04 00:00
Nov-04 12:00
Nov-05 00:00
Nov-05 12:00
Nov-06 00:00
Nov-06 12:00
Nov-07 00:00
Nov-07 12:00
Nov-08 00:00


07-Nov-2004 06:20 at XVA
Slip (mm)
2.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-05 12:00
Nov-06 00:00
Nov-06 12:00
Nov-07 00:00
Nov-07 12:00
Nov-08 00:00
Nov-08 12:00
Nov-09 00:00
Nov-09 12:00


08-Nov-2004 01:00 at XMD
Slip (mm)
2.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-06 00:00
Nov-06 12:00
Nov-07 00:00
Nov-07 12:00
Nov-08 00:00
Nov-08 12:00
Nov-09 00:00
Nov-09 12:00
Nov-10 00:00


08-Nov-2004 02:00 at XMM
Slip (mm)
2.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-06 00:00
Nov-06 12:00
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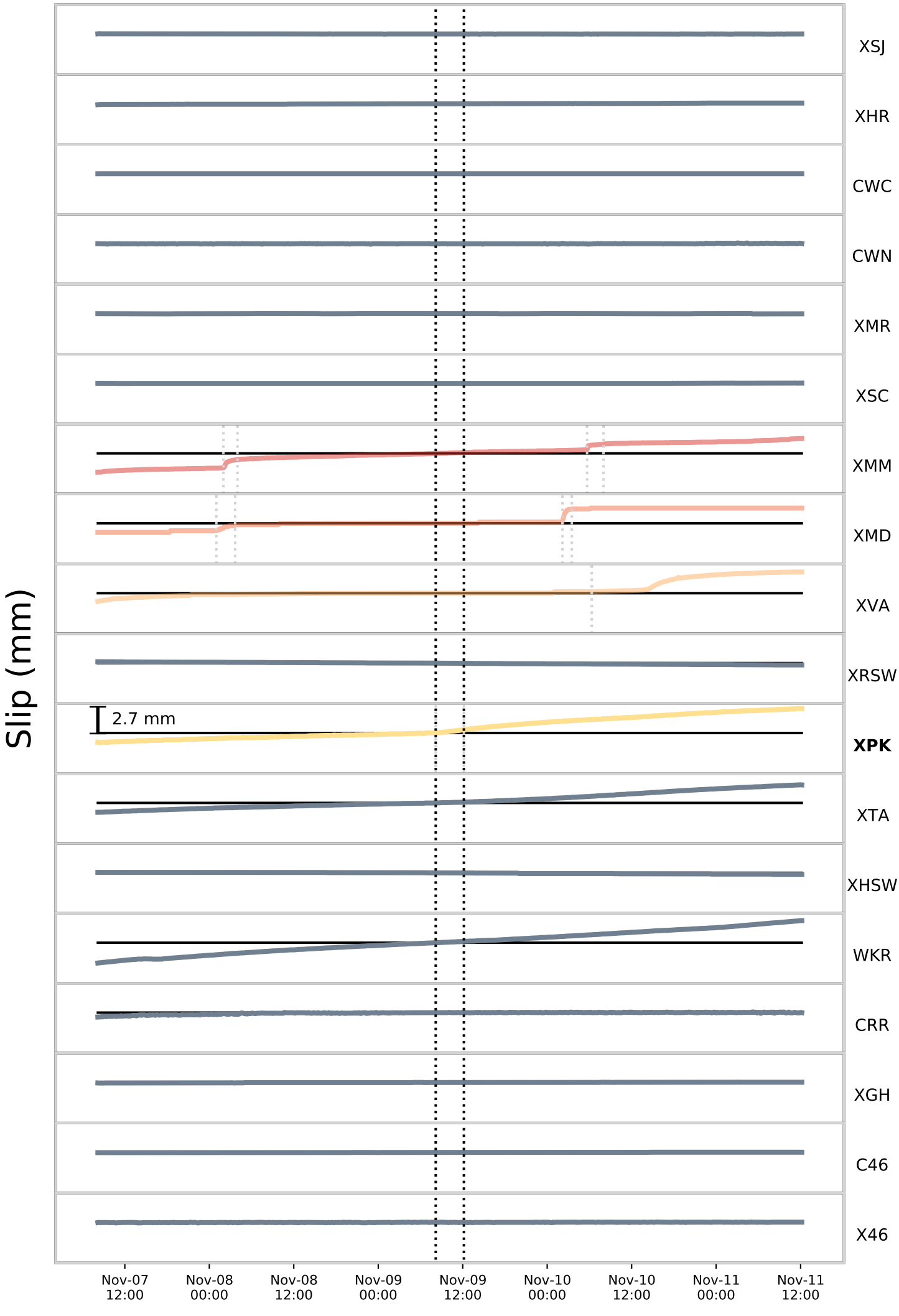
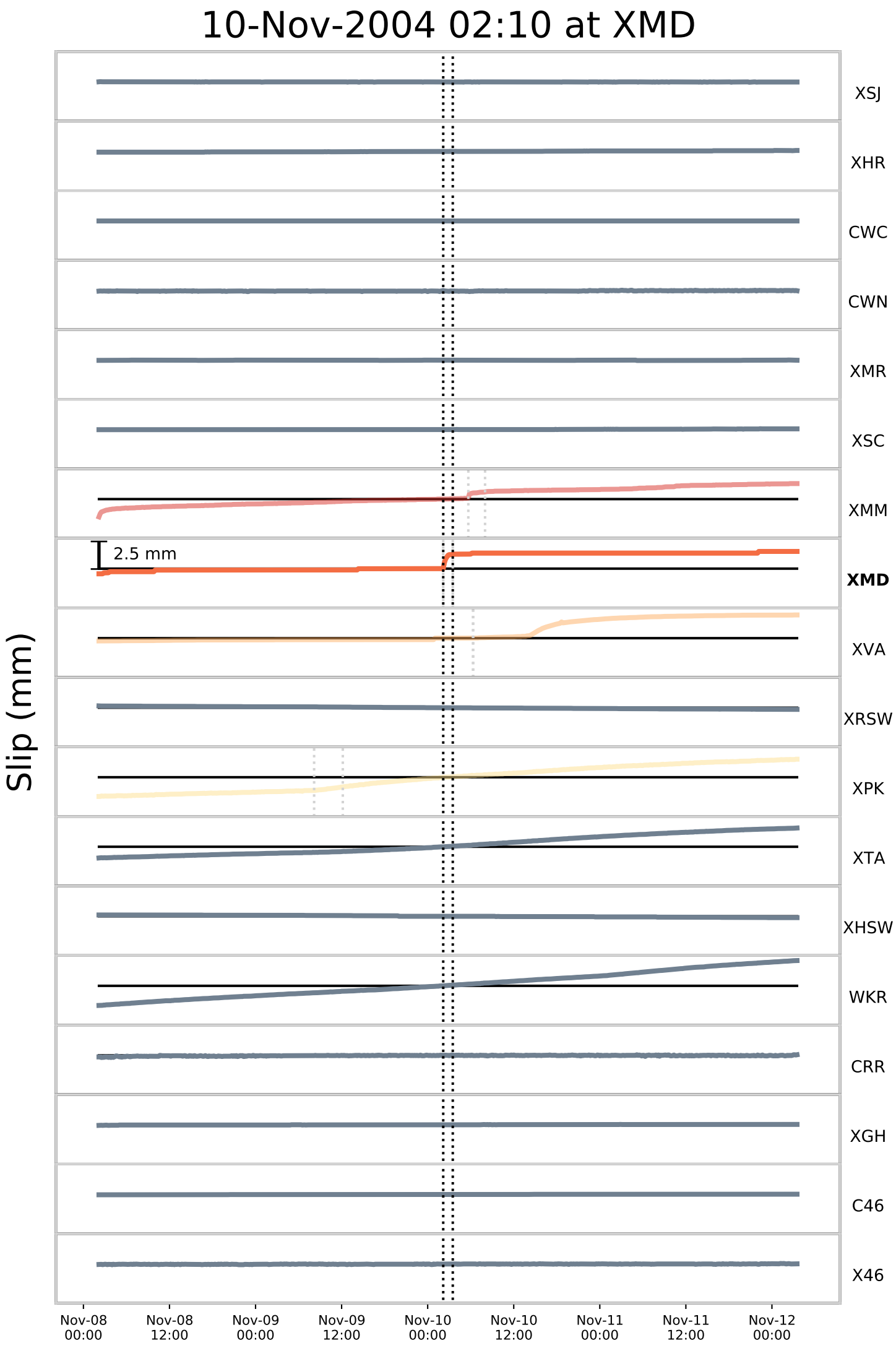
Nov-07 12:00
Nov-08 00:00
Nov-08 12:00
Nov-09 00:00
Nov-09 12:00
Nov-10 00:00


09-Nov-2004 08:10 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
2.7 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-07 12:00
Nov-08 00:00
Nov-08 12:00
Nov-09 00:00
Nov-09 12:00
Nov-10 00:00
Nov-10 12:00
Nov-11 00:00
Nov-11 12:00


10-Nov-2004 02:10 at XMD
Slip (mm)
2.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
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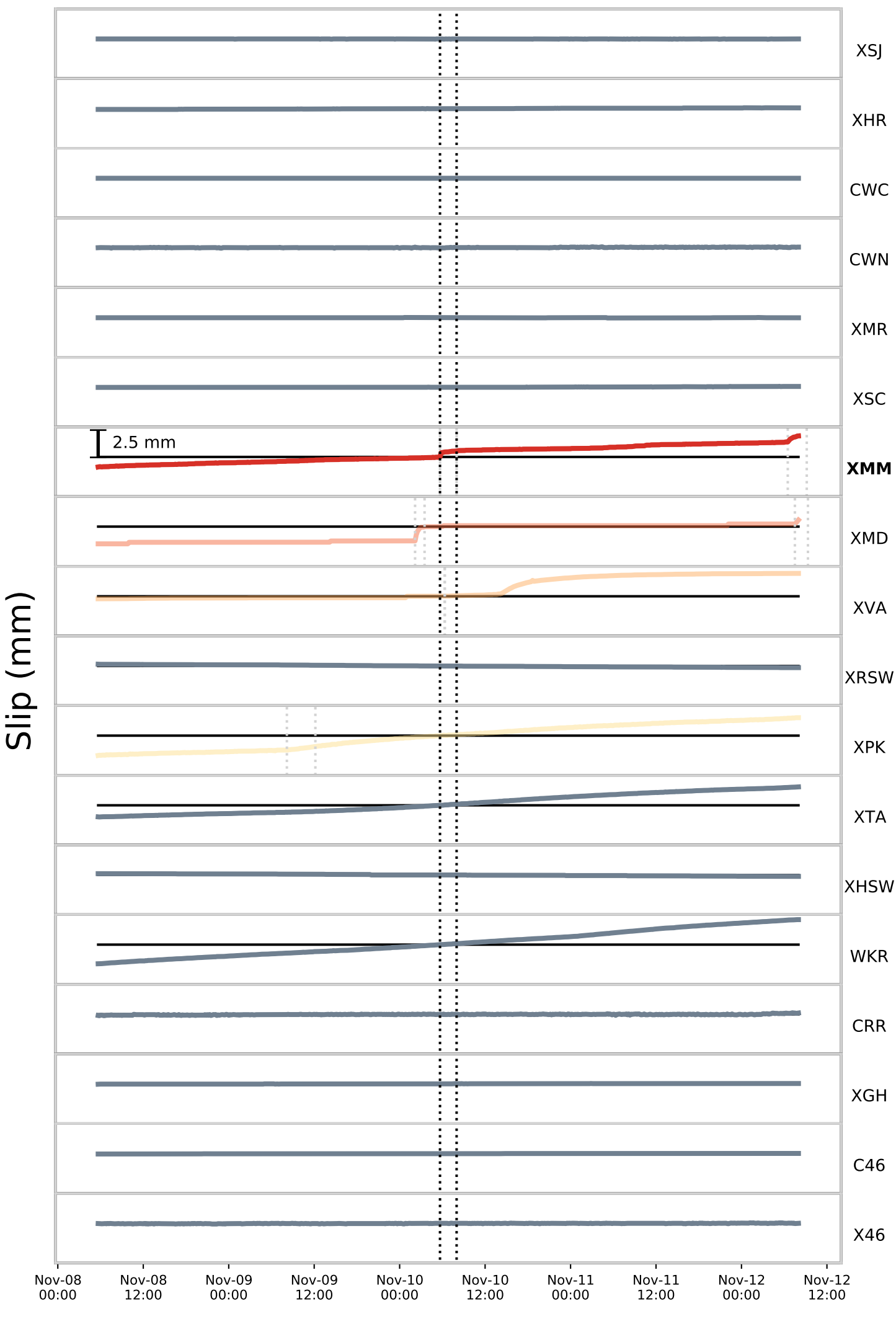
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-08 00:00
Nov-08 12:00
Nov-09 00:00
Nov-09 12:00
Nov-10 00:00
Nov-10 12:00
Nov-11 00:00
Nov-11 12:00
Nov-12 00:00


10-Nov-2004 05:40 at XMM
Slip (mm)
2.5 mm
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XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
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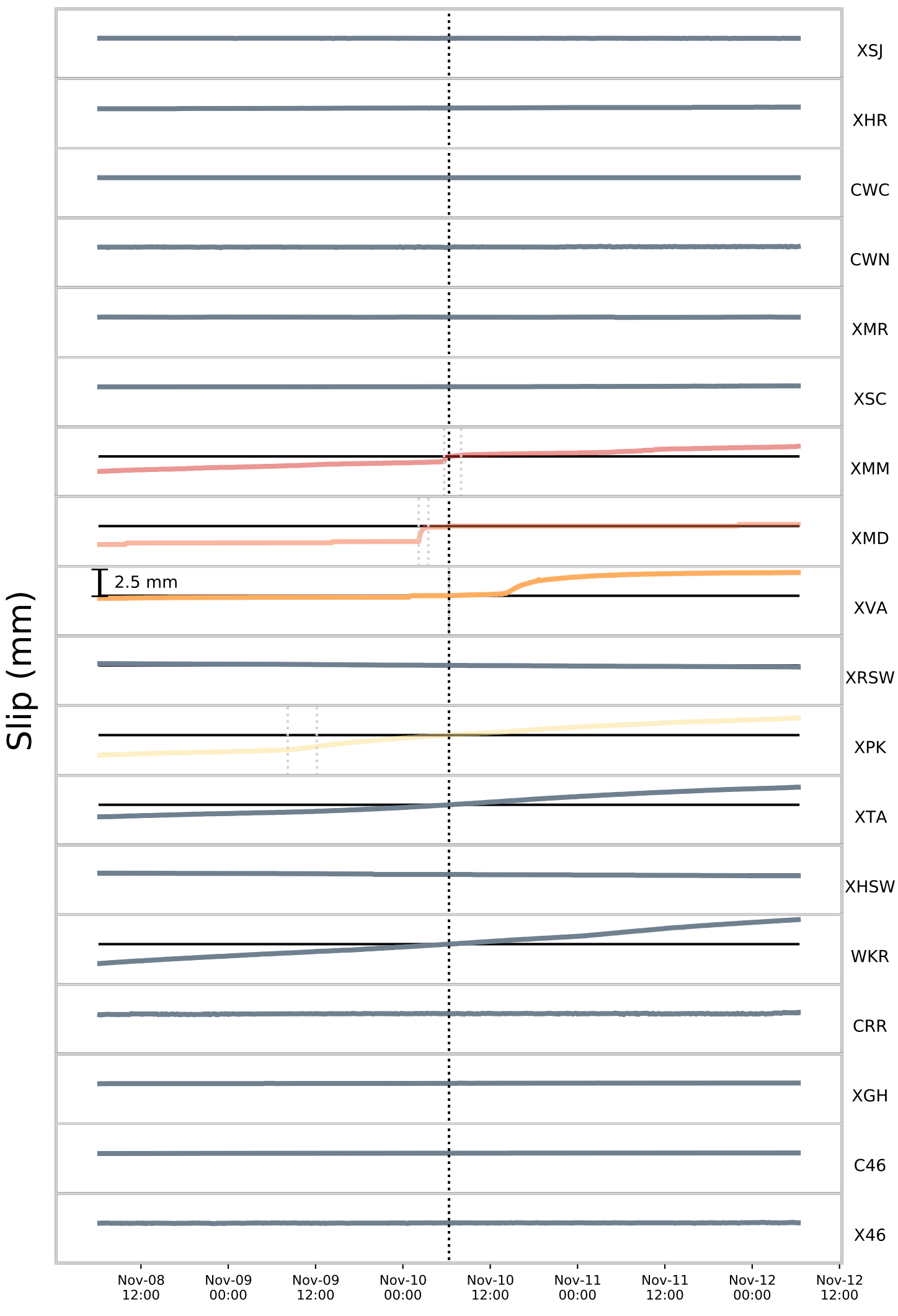
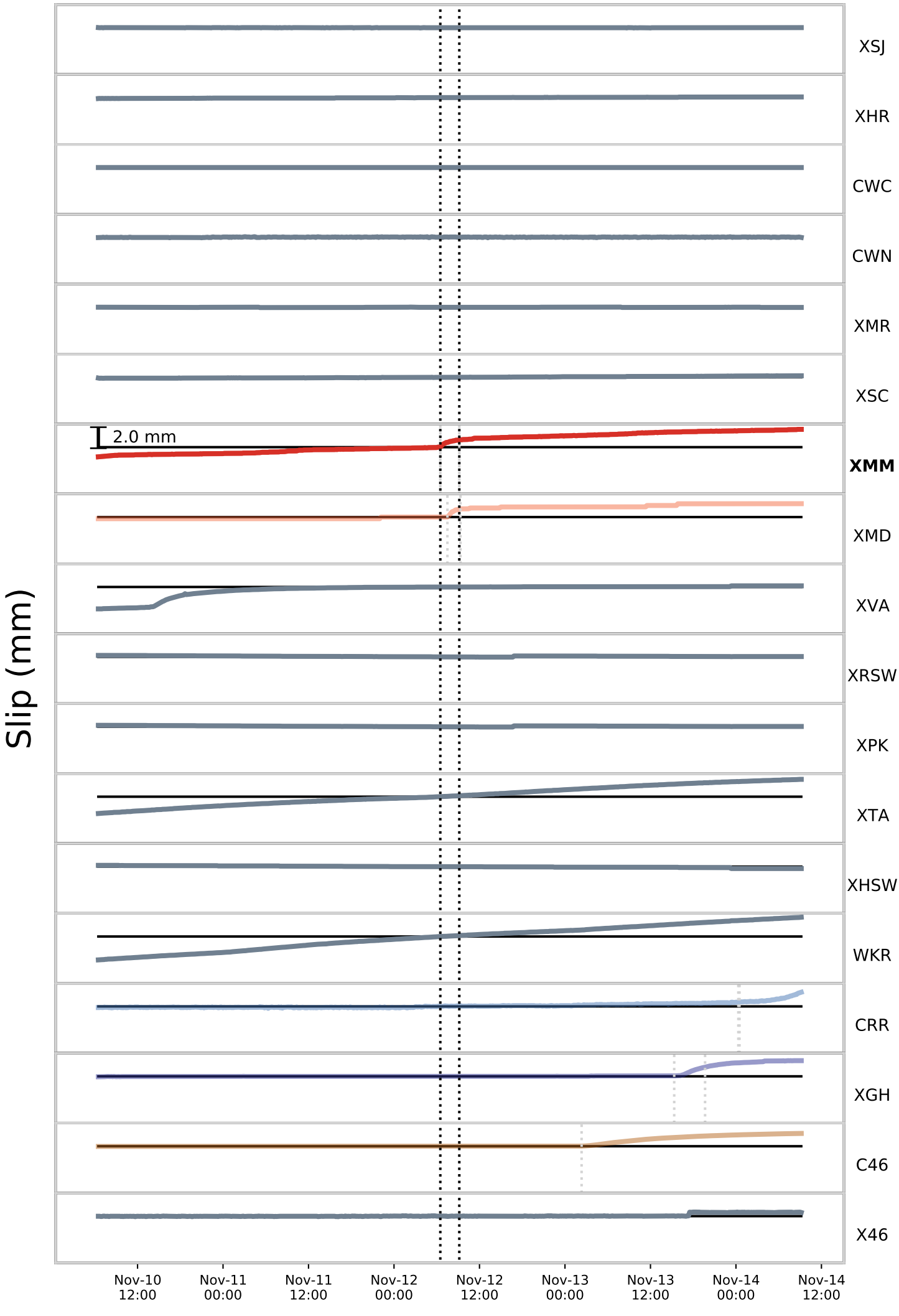
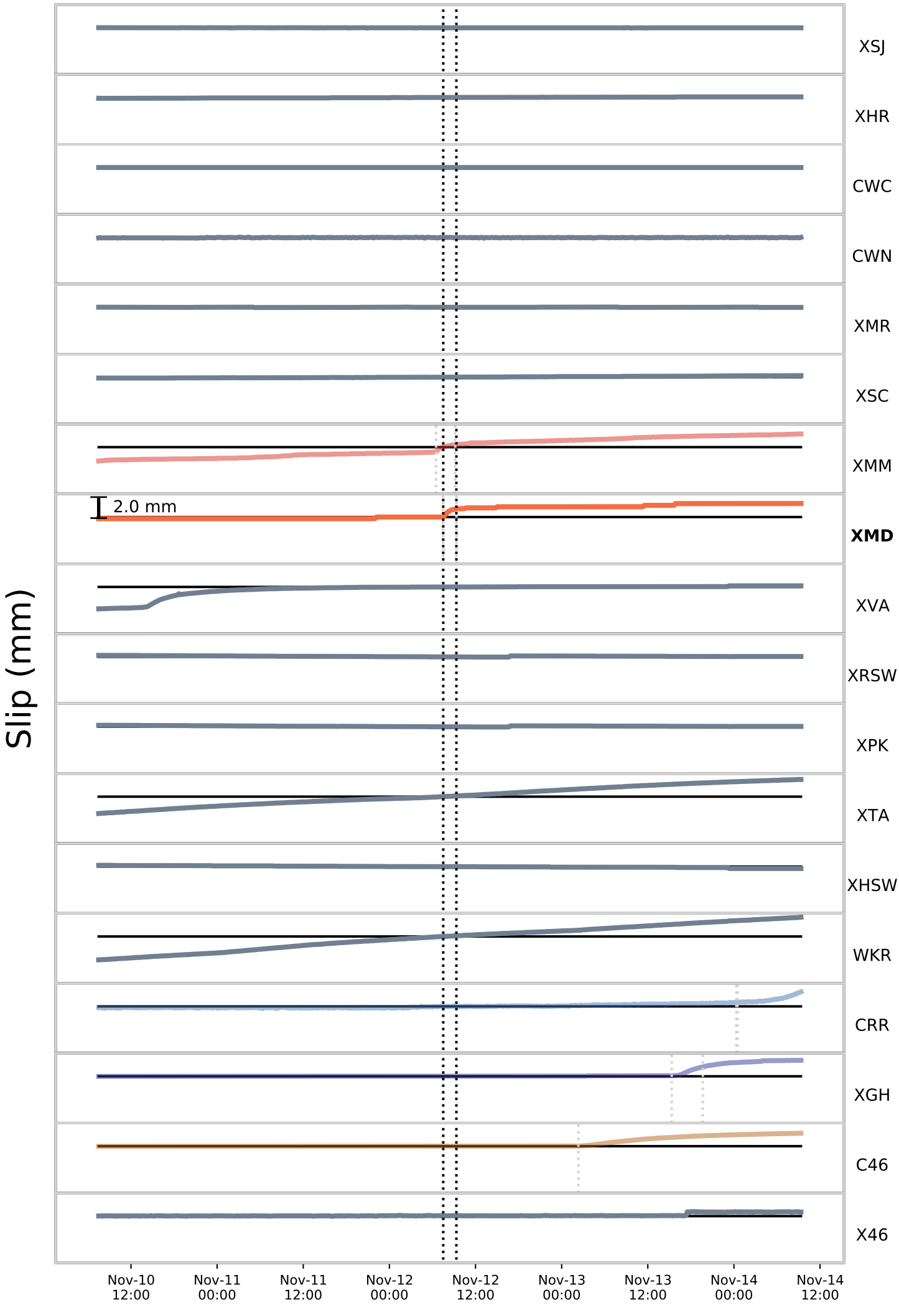
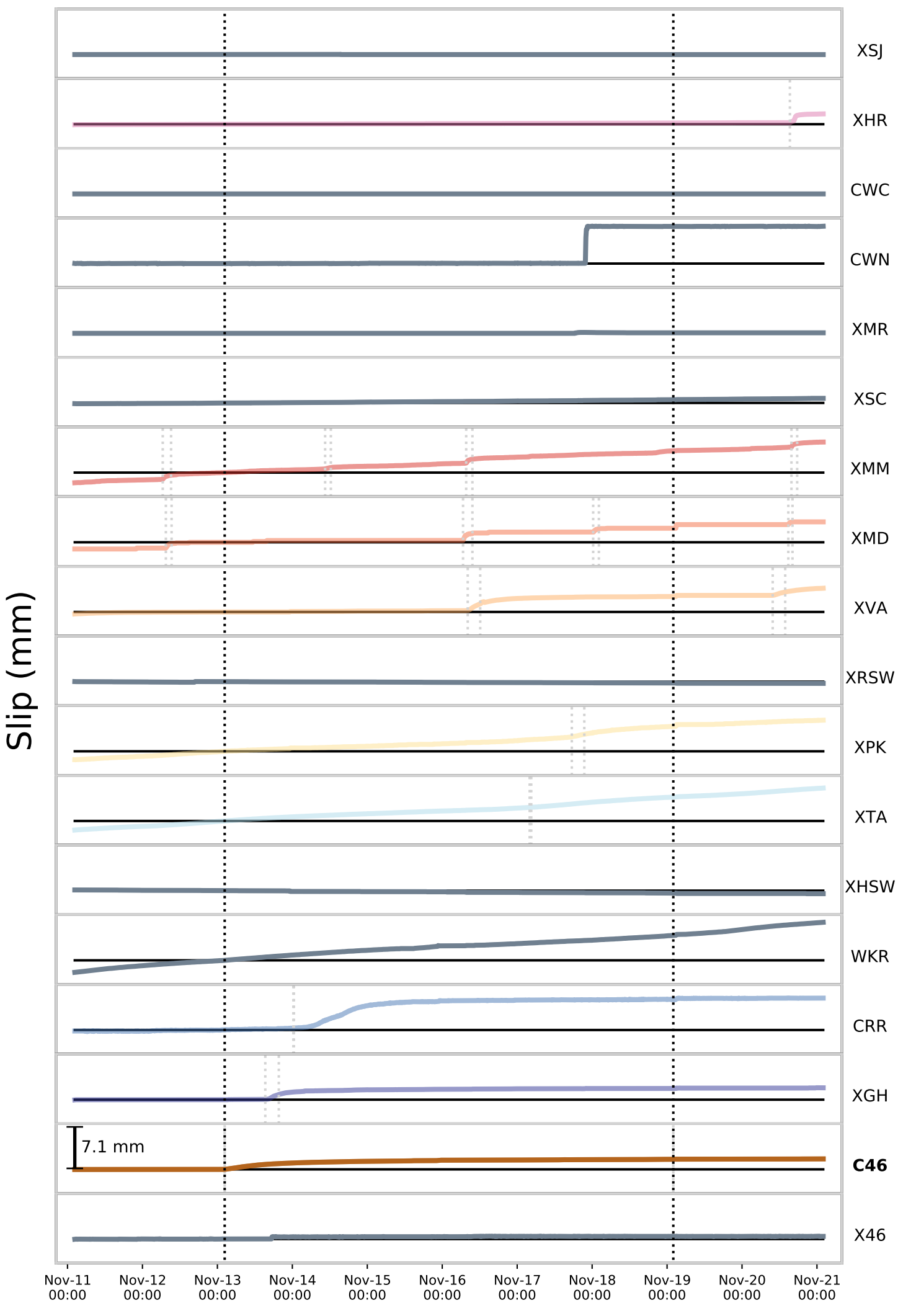
XHSW
WKR
CRR
XGH
C46
X46
Nov-08 00:00
Nov-08 12:00
Nov-09 00:00
Nov-09 12:00
Nov-10 00:00
Nov-10 12:00
Nov-11 00:00
Nov-11 12:00
Nov-12 00:00
Nov-12 12:00


10-Nov-2004 06:20 at XVA
Slip (mm)
2.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-08 12:00
Nov-09 00:00
Nov-09 12:00
Nov-10 00:00
Nov-10 12:00
Nov-11 00:00
Nov-11 12:00
Nov-12 00:00
Nov-12 12:00


12-Nov-2004 06:30 at XMM
Slip (mm)
2.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-10 12:00
Nov-11 00:00
Nov-11 12:00
Nov-12 00:00
Nov-12 12:00
Nov-13 00:00
Nov-13 12:00
Nov-14 00:00
Nov-14 12:00


12-Nov-2004 07:30 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
2.0 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-10 12:00
Nov-11 00:00
Nov-11 12:00
Nov-12 00:00
Nov-12 12:00
Nov-13 00:00
Nov-13 12:00
Nov-14 00:00
Nov-14 12:00


13-Nov-2004 02:20 at C46
Slip (mm)
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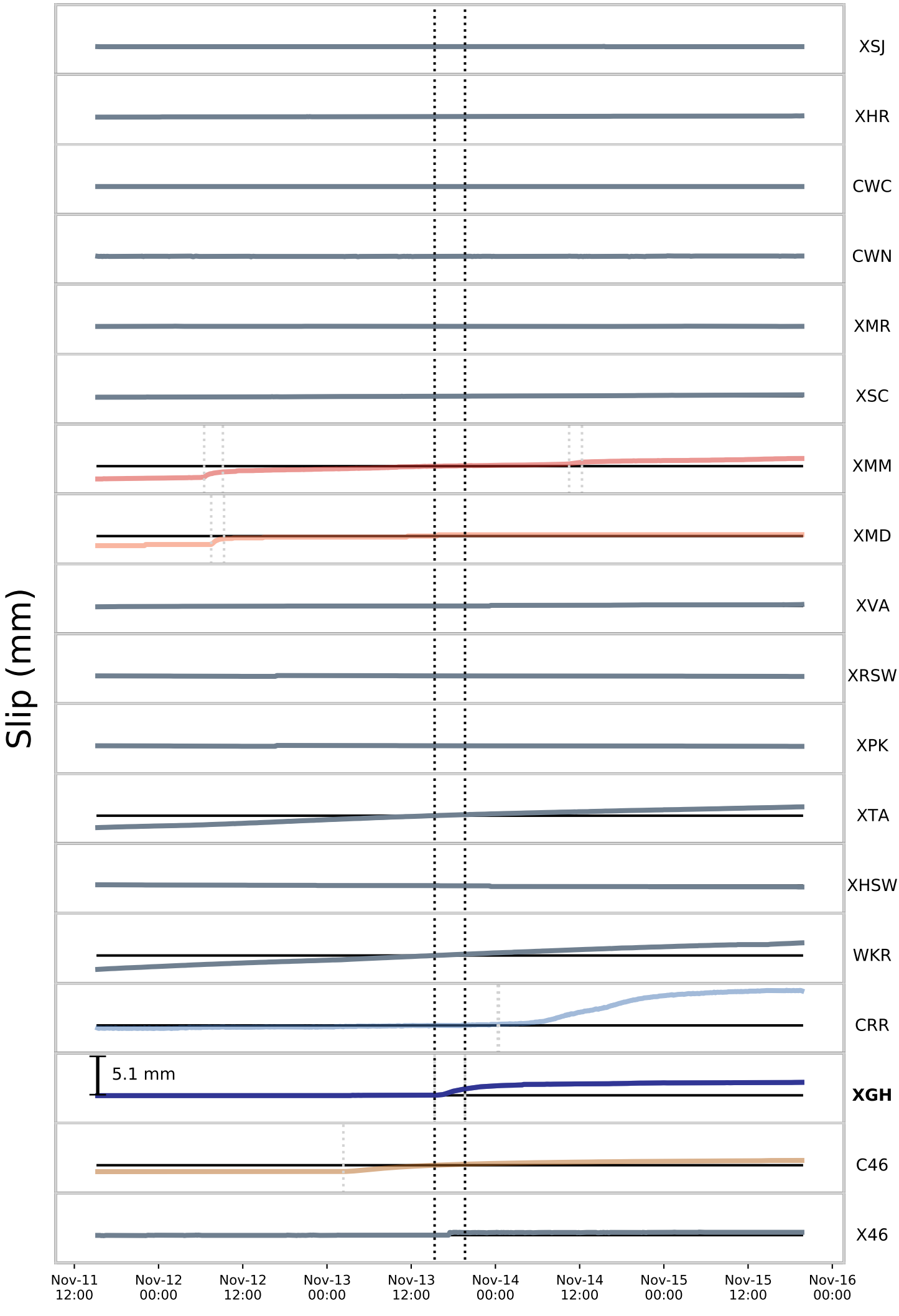
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
7.1 mm
C46
X46
Nov-11 00:00
Nov-12 00:00
Nov-13 00:00
Nov-14 00:00
Nov-15 00:00
Nov-16 00:00
Nov-17 00:00
Nov-18 00:00
Nov-19 00:00
Nov-20 00:00
Nov-21 00:00


13-Nov-2004 15:20 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
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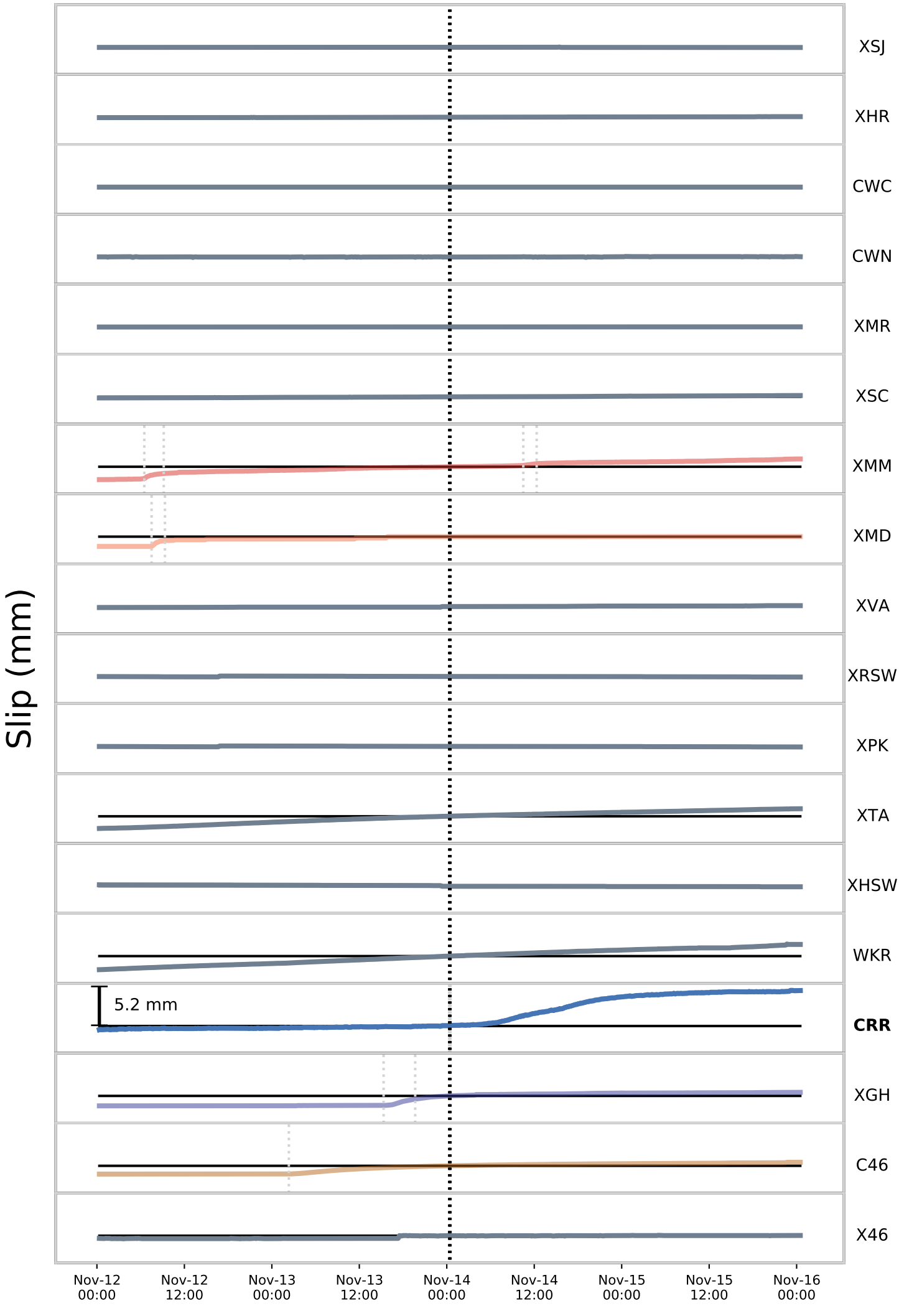
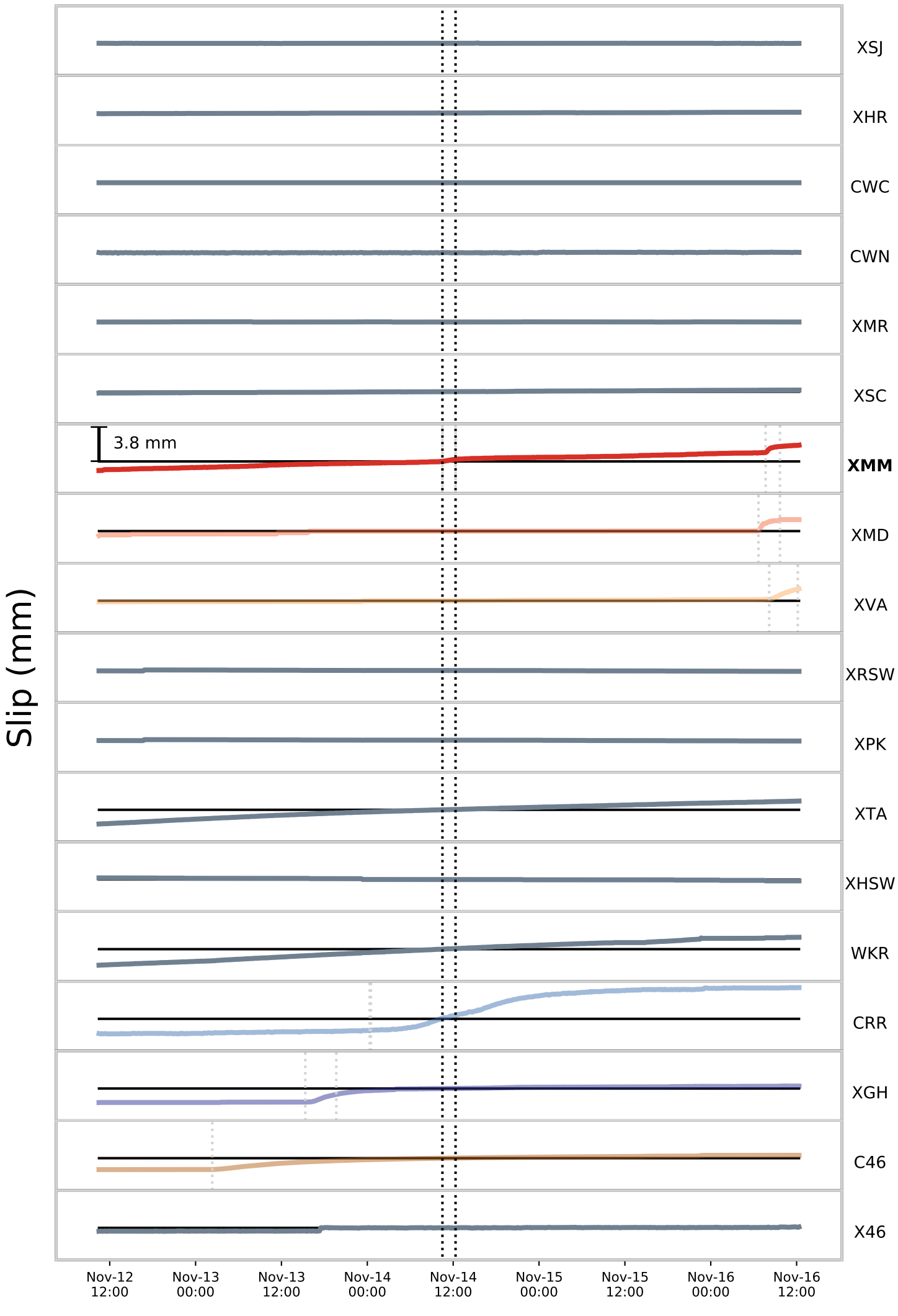
XPK
XTA
XHSW
WKR
CRR
5.1 mm
XGH
C46
X46
Nov-11 12:00
Nov-12 00:00
Nov-12 12:00
Nov-13 00:00
Nov-13 12:00
Nov-14 00:00
Nov-14 12:00
Nov-15 00:00
Nov-15 12:00
Nov-16 00:00


14-Nov-2004 00:20 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
5.2 mm
CRR
XGH
C46
X46
Nov-12 00:00
Nov-12 12:00
Nov-13 00:00
Nov-13 12:00
Nov-14 00:00
Nov-14 12:00
Nov-15 00:00
Nov-15 12:00
Nov-16 00:00


14-Nov-2004 10:30 at XMM
Slip (mm)
3.8 mm
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XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-12 12:00
Nov-13 00:00
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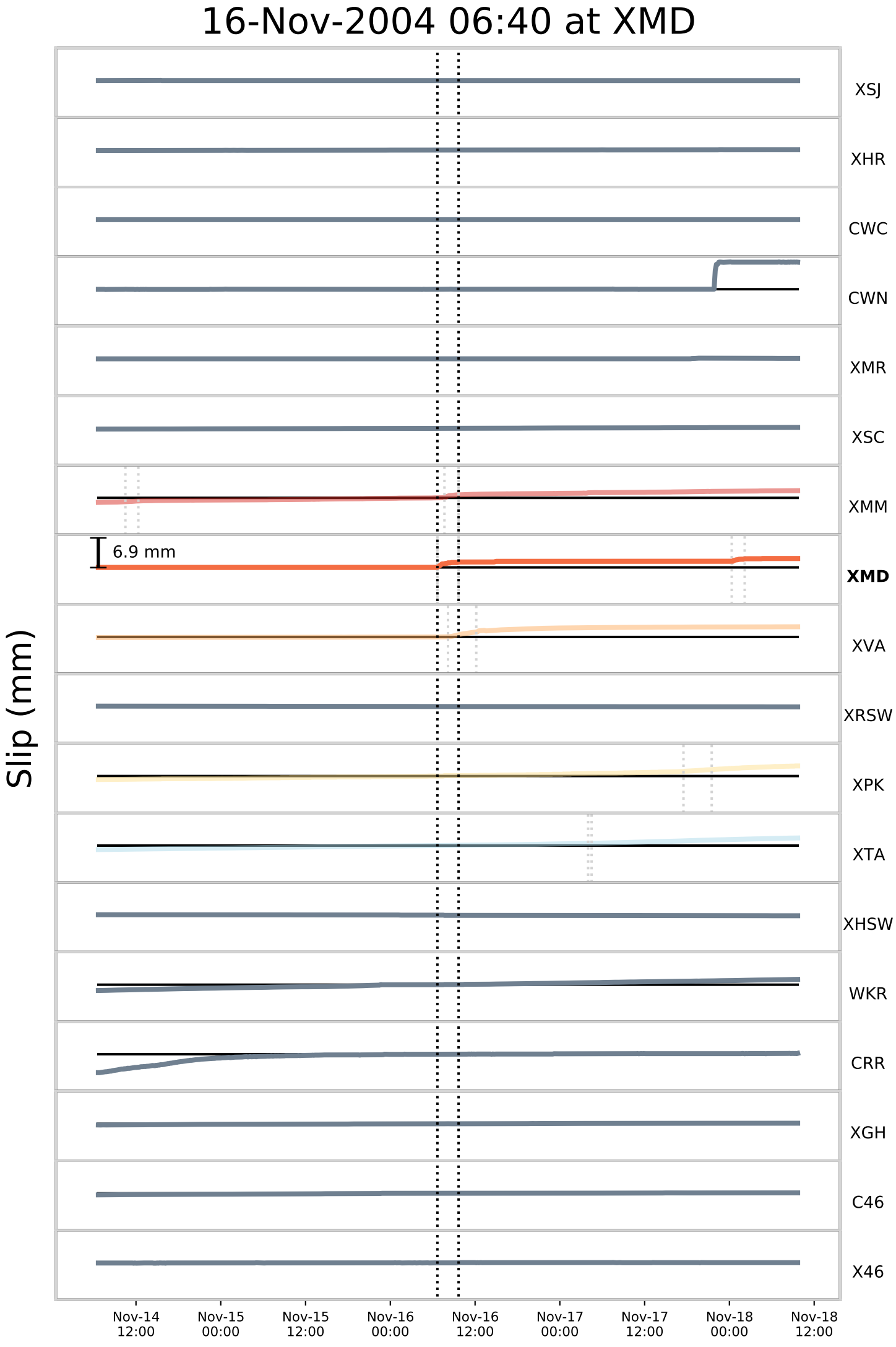
Nov-15 12:00
Nov-16 00:00
Nov-16 12:00


16-Nov-2004 06:40 at XMD
Slip (mm)
6.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
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XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-14 12:00
Nov-15 00:00
Nov-15 12:00
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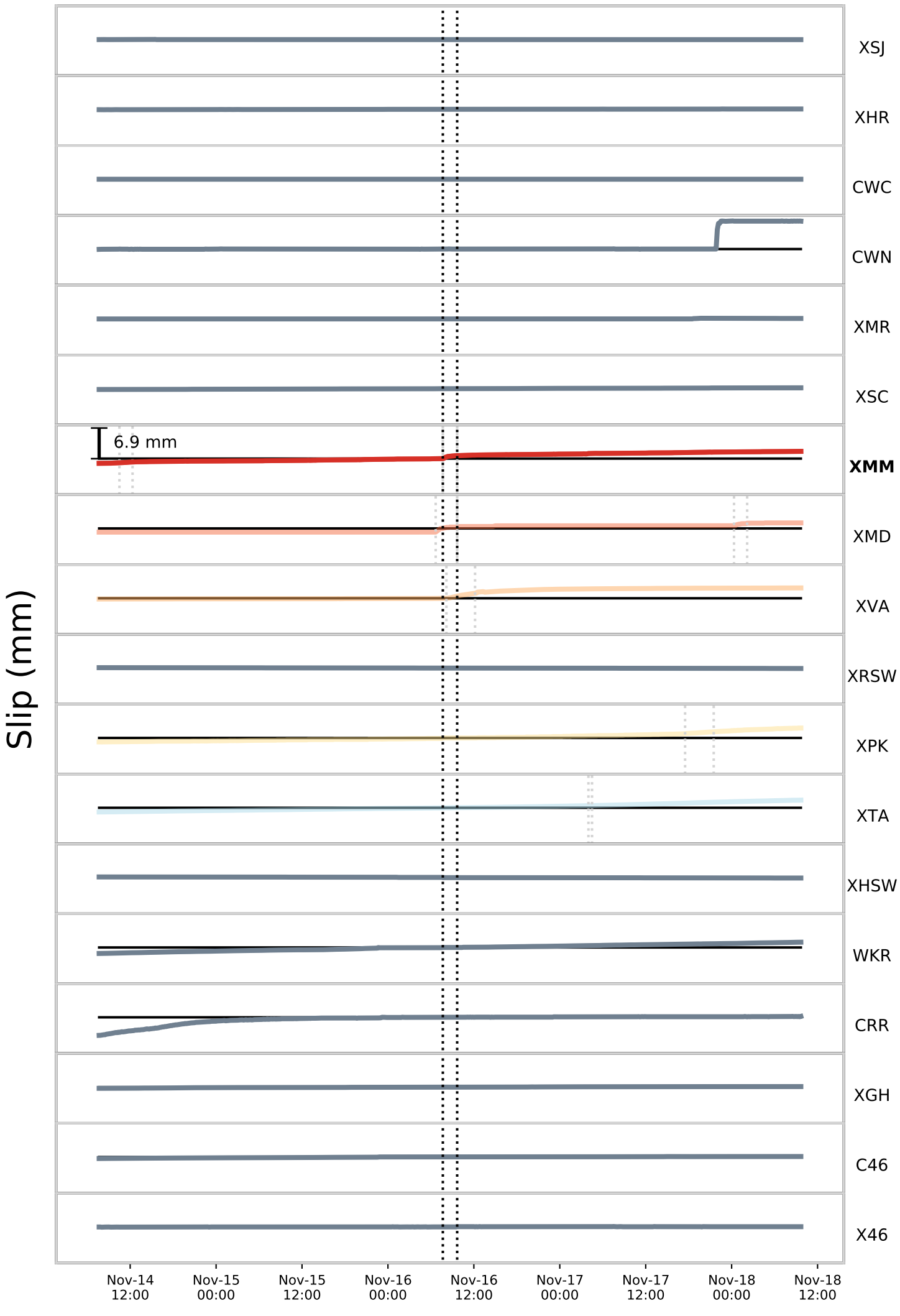
Nov-16 12:00
Nov-17 00:00
Nov-17 12:00
Nov-18 00:00
Nov-18 12:00


16-Nov-2004 07:40 at XMM
Slip (mm)
6.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-14 12:00
Nov-15 00:00
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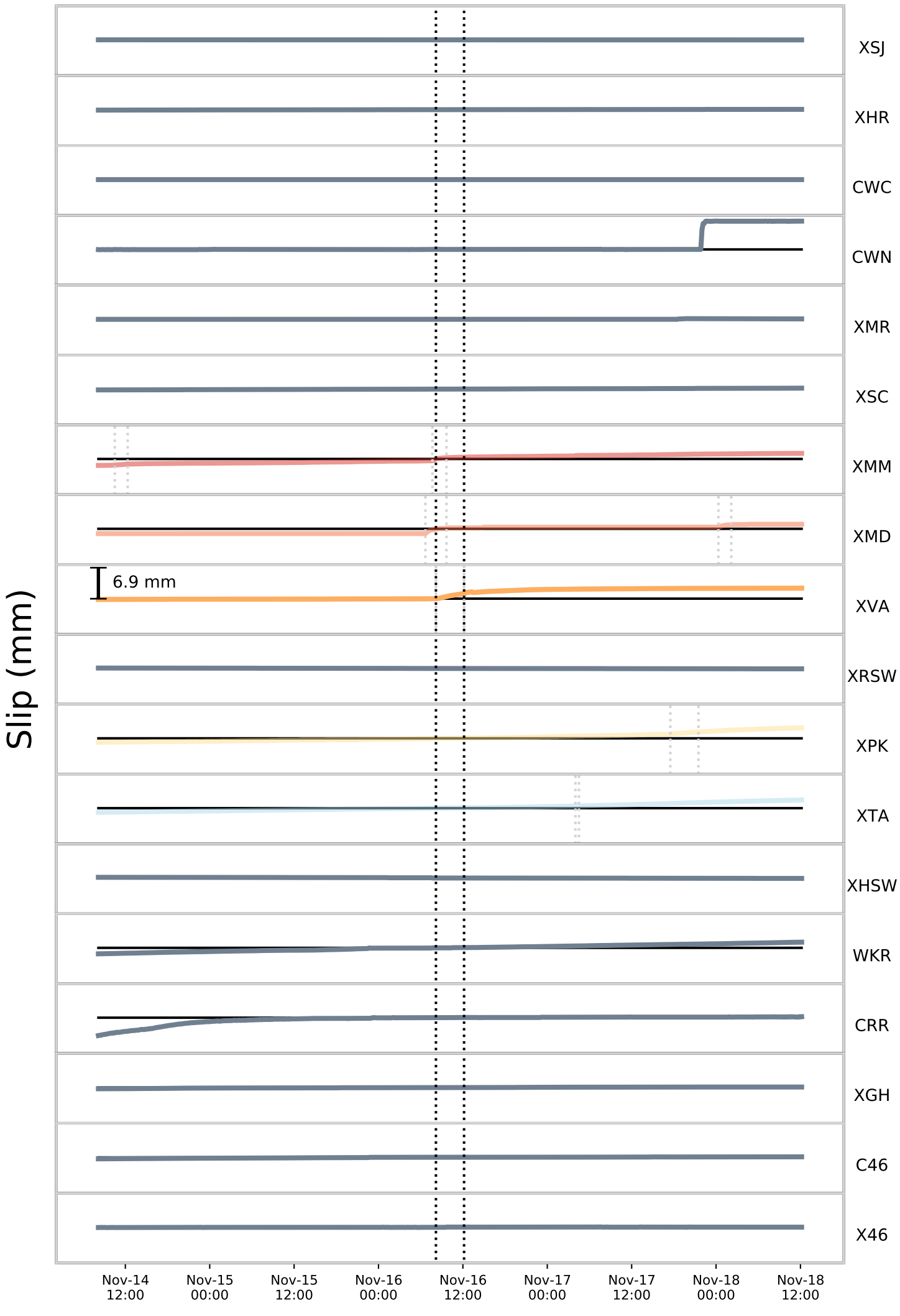
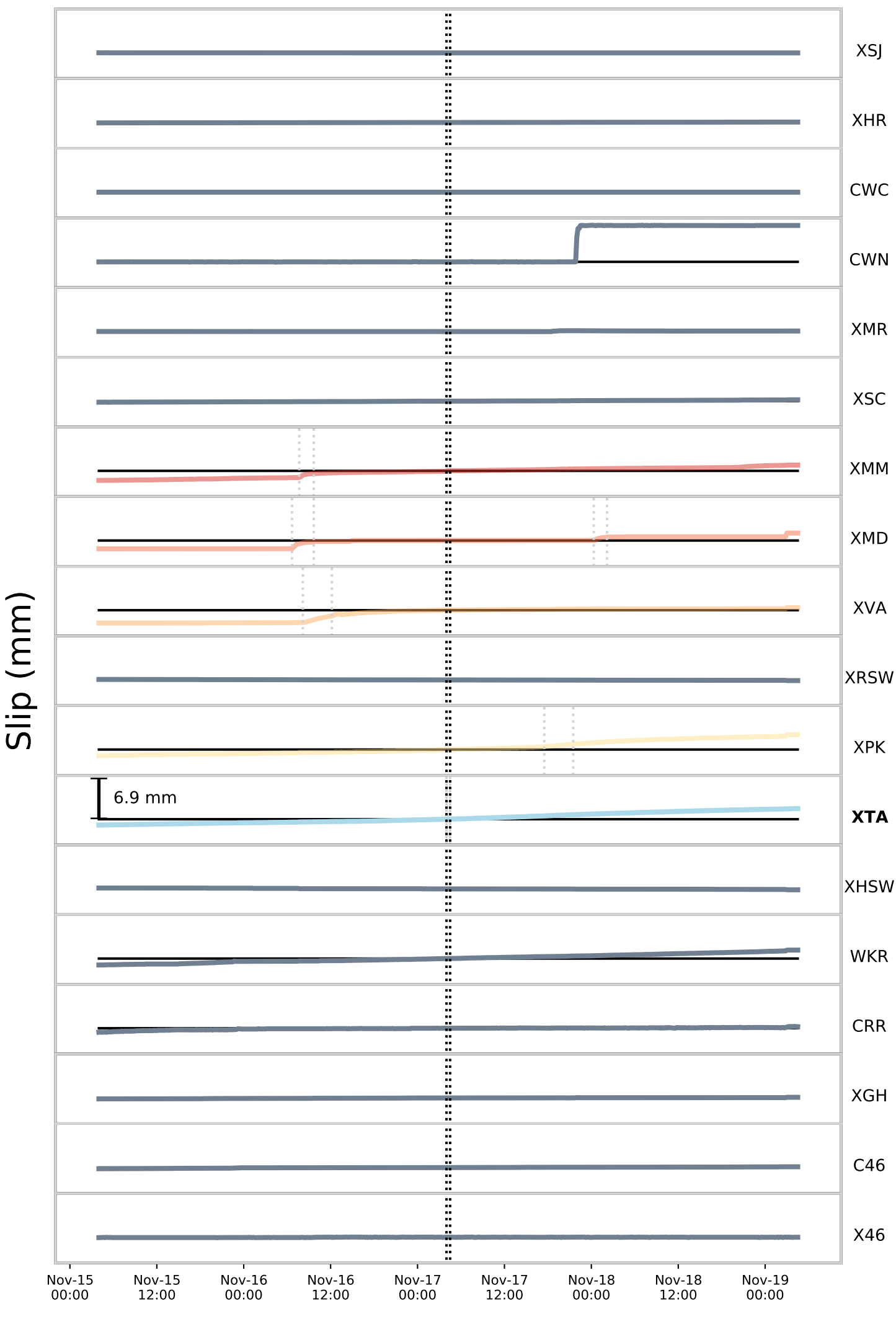
Nov-18 00:00
Nov-18 12:00


16-Nov-2004 08:10 at XVA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
6.9 mm
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-14 12:00
Nov-15 00:00
Nov-15 12:00
Nov-16 00:00
Nov-16 12:00
Nov-17 00:00
Nov-17 12:00
Nov-18 00:00
Nov-18 12:00


17-Nov-2004 04:00 at XTA
Slip (mm)
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XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
6.9 mm
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-15 00:00
Nov-15 12:00
Nov-16 00:00
Nov-16 12:00
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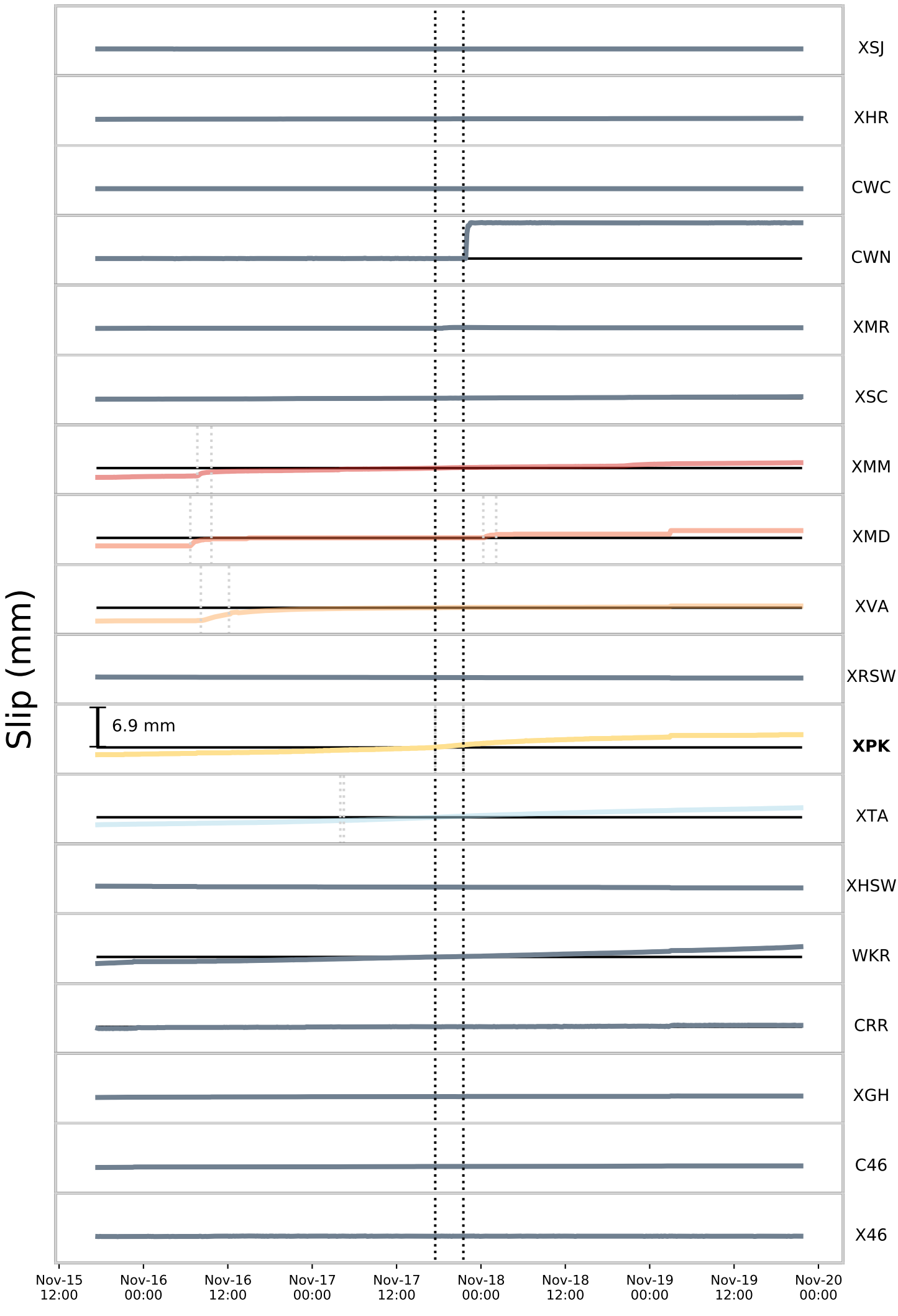
Nov-18 12:00
Nov-19 00:00


17-Nov-2004 17:30 at XPK
Slip (mm)
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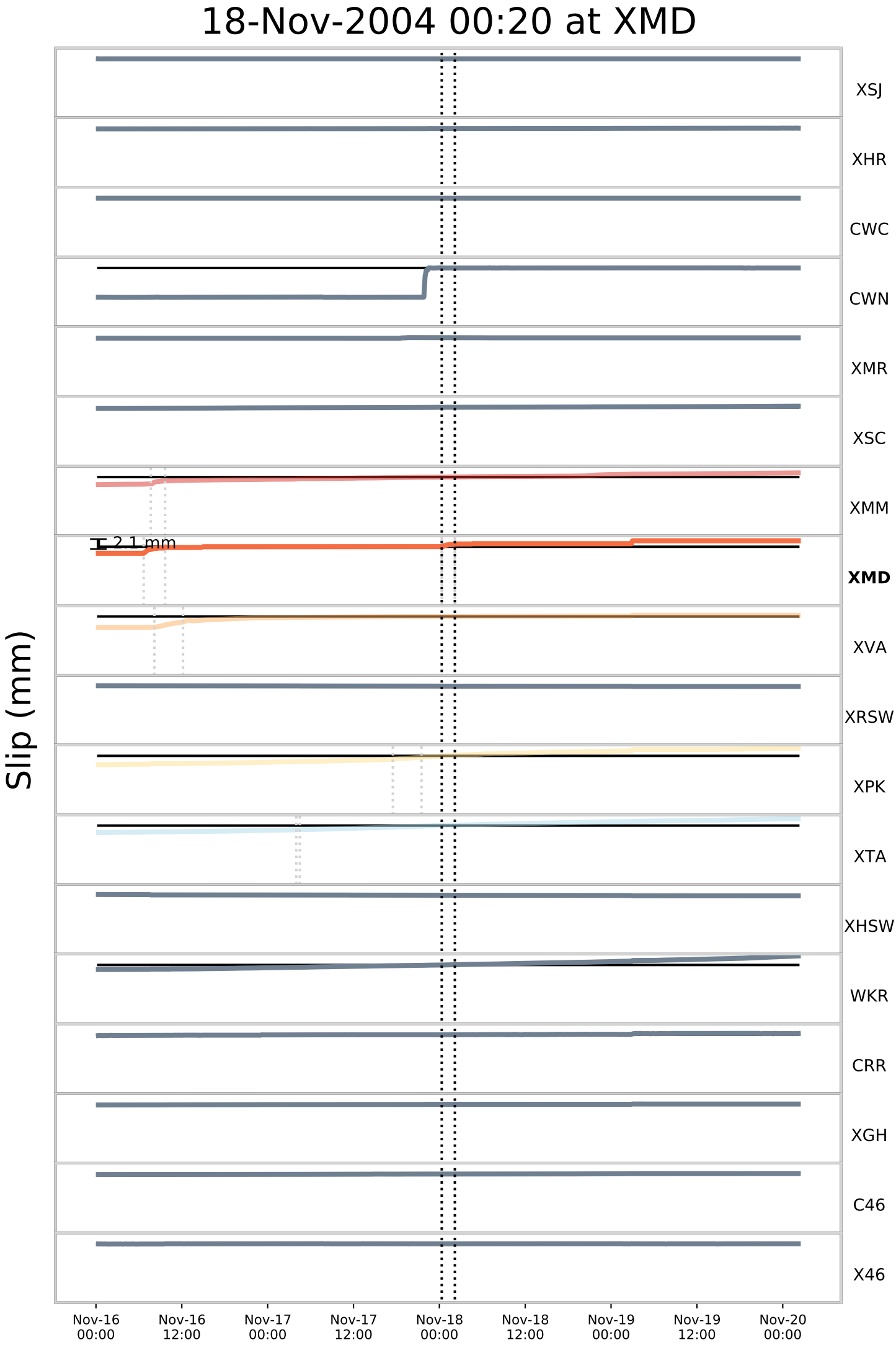
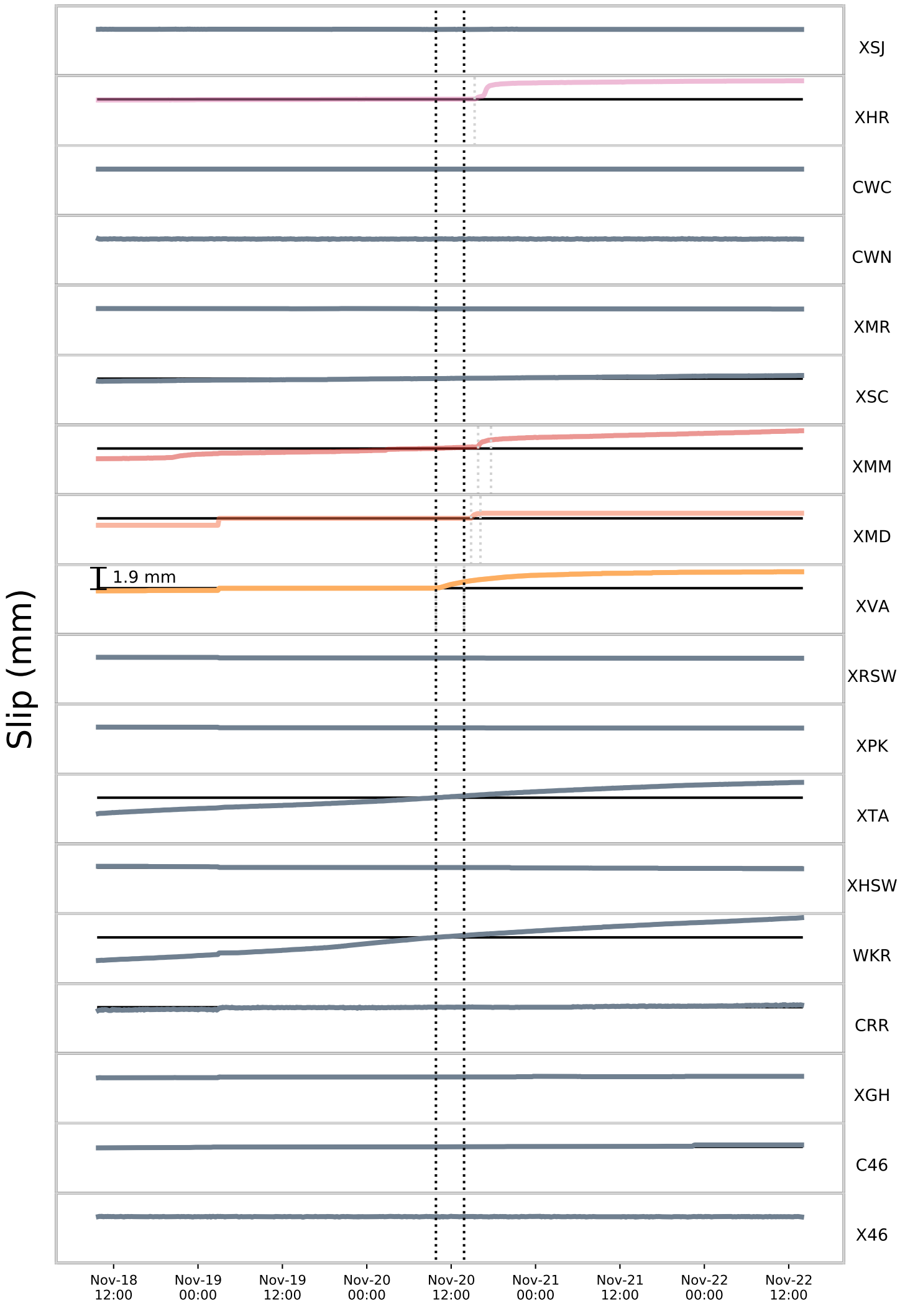
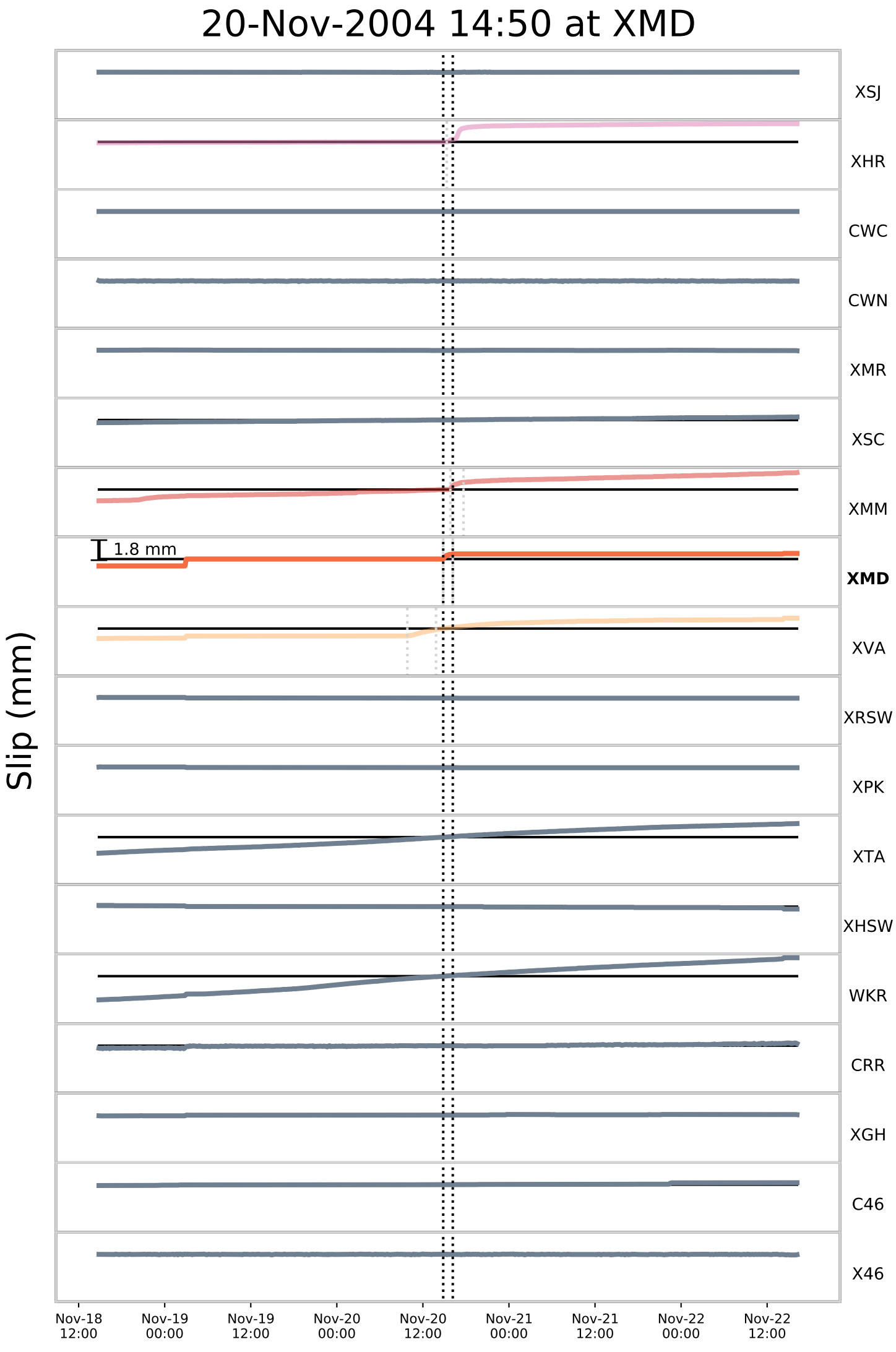
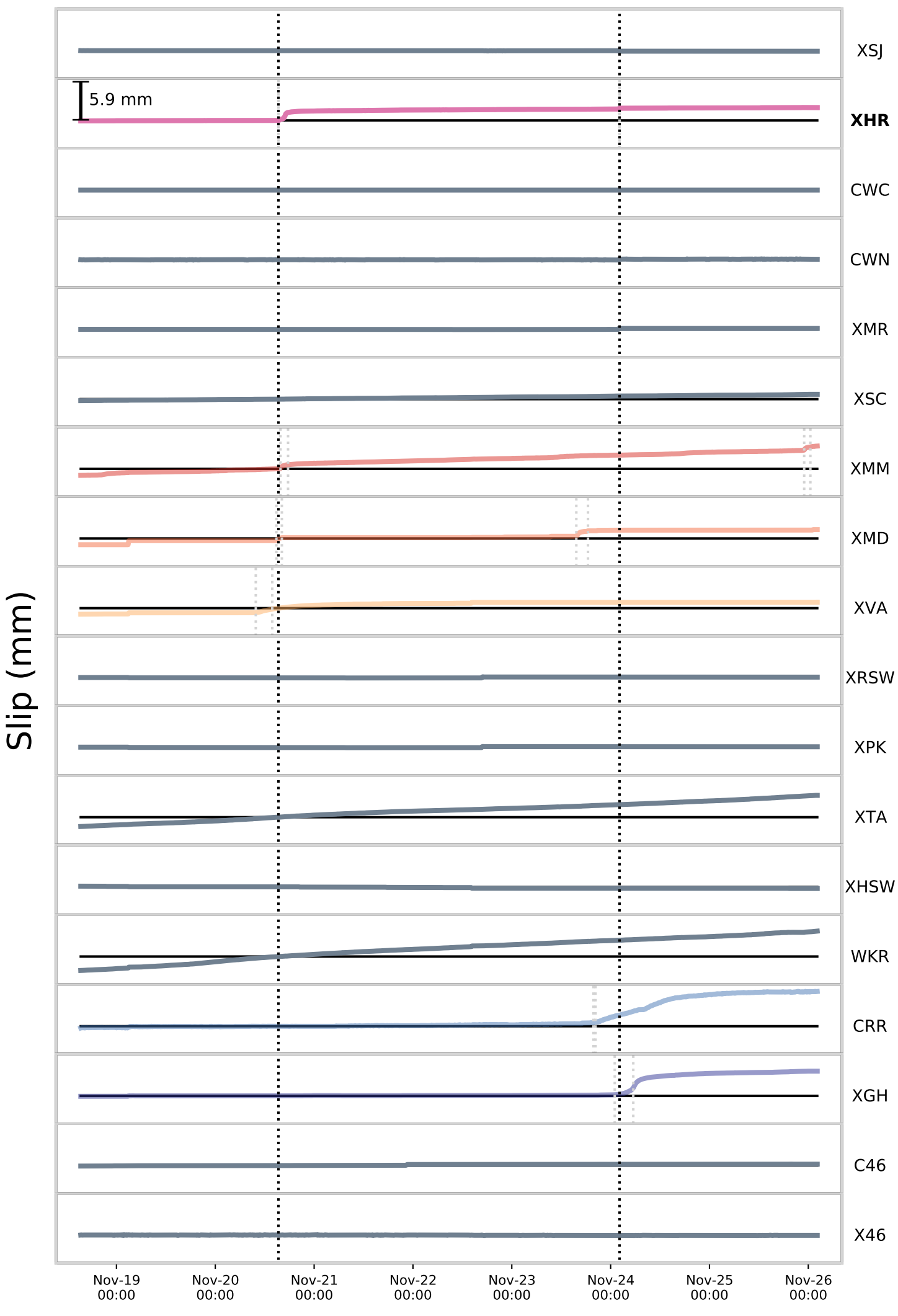
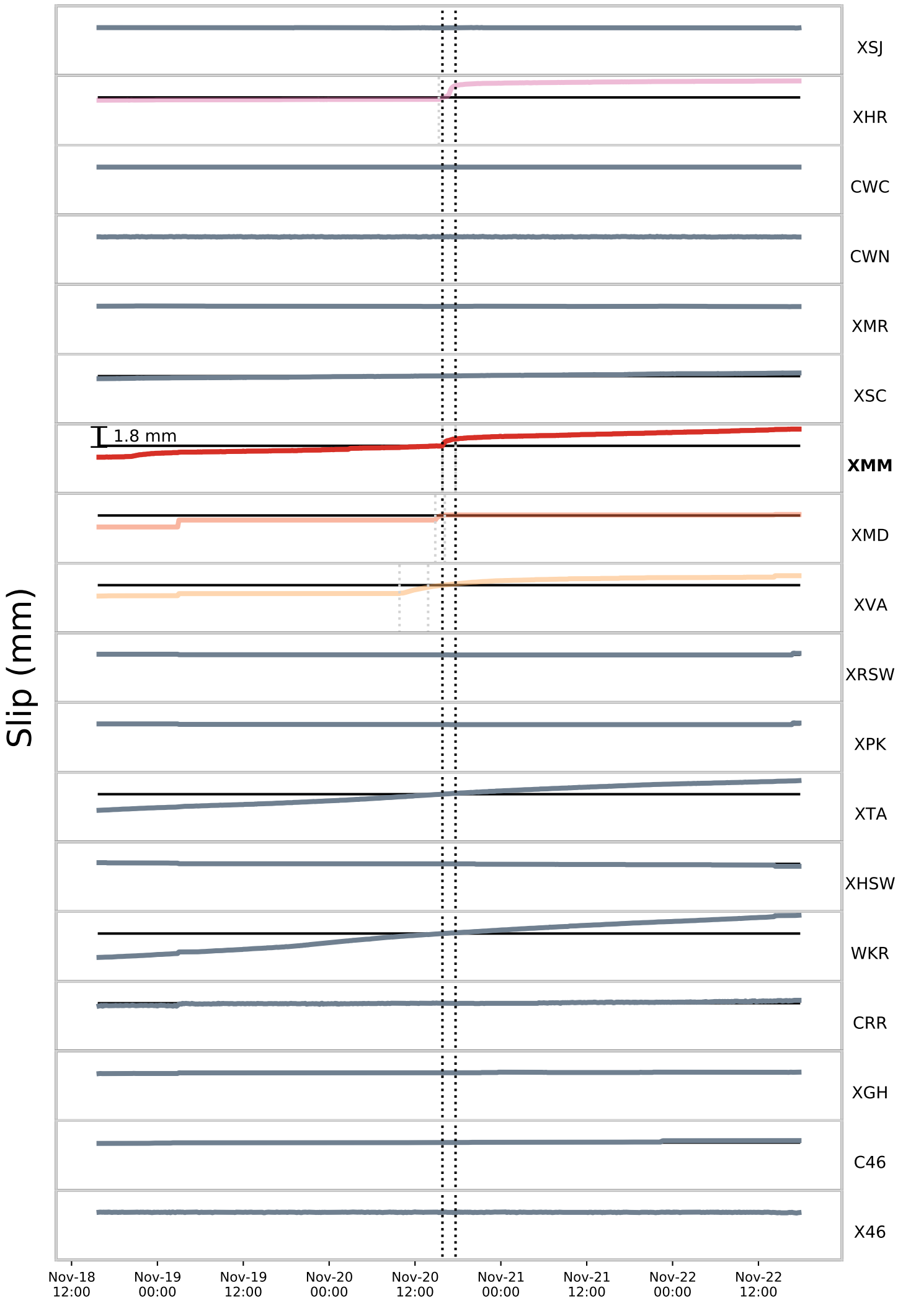
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
6.9 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-15 12:00
Nov-16 00:00
Nov-16 12:00
Nov-17 00:00
Nov-17 12:00
Nov-18 00:00
Nov-18 12:00
Nov-19 00:00
Nov-19 12:00
Nov-20 00:00

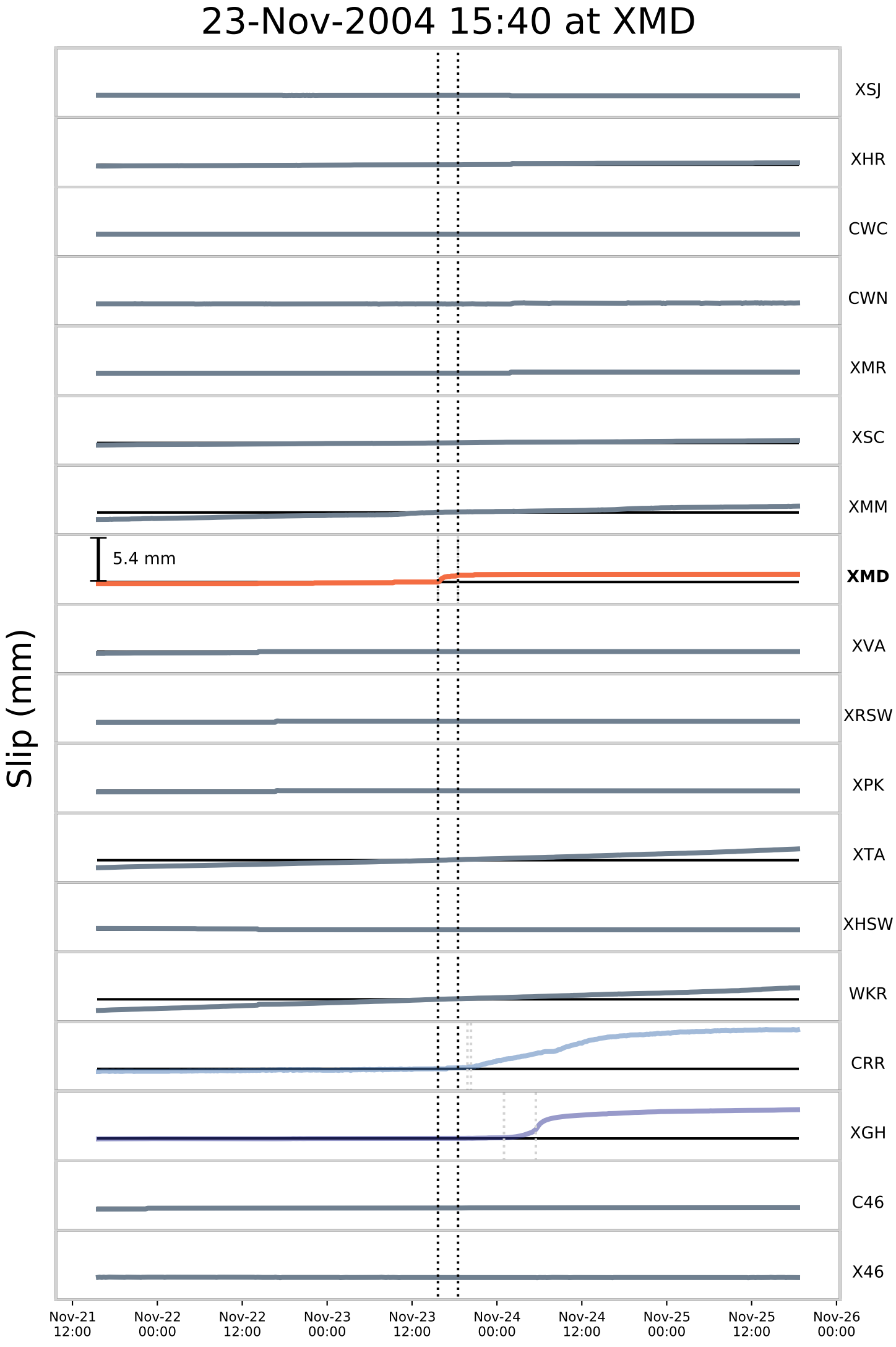

18-Nov-2004 00:20 at XMD
Slip (mm)
2.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-16 00:00
Nov-16 12:00
Nov-17 00:00
Nov-17 12:00
Nov-18 00:00
Nov-18 12:00
Nov-19 00:00
Nov-19 12:00
Nov-20 00:00

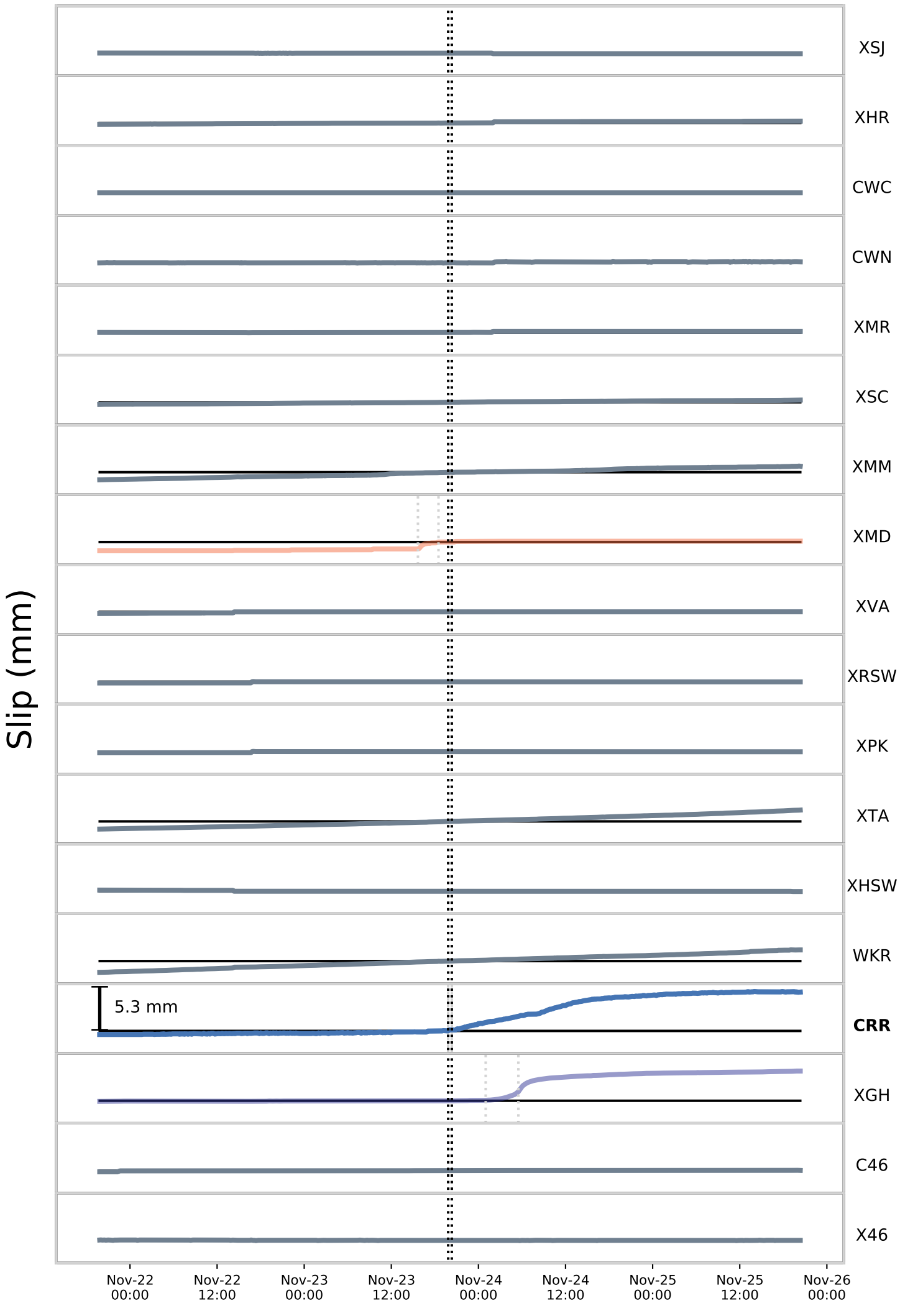

20-Nov-2004 09:50 at XVA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
1.9 mm
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-18 12:00
Nov-19 00:00
Nov-19 12:00
Nov-20 00:00
Nov-20 12:00
Nov-21 00:00
Nov-21 12:00
Nov-22 00:00
Nov-22 12:00

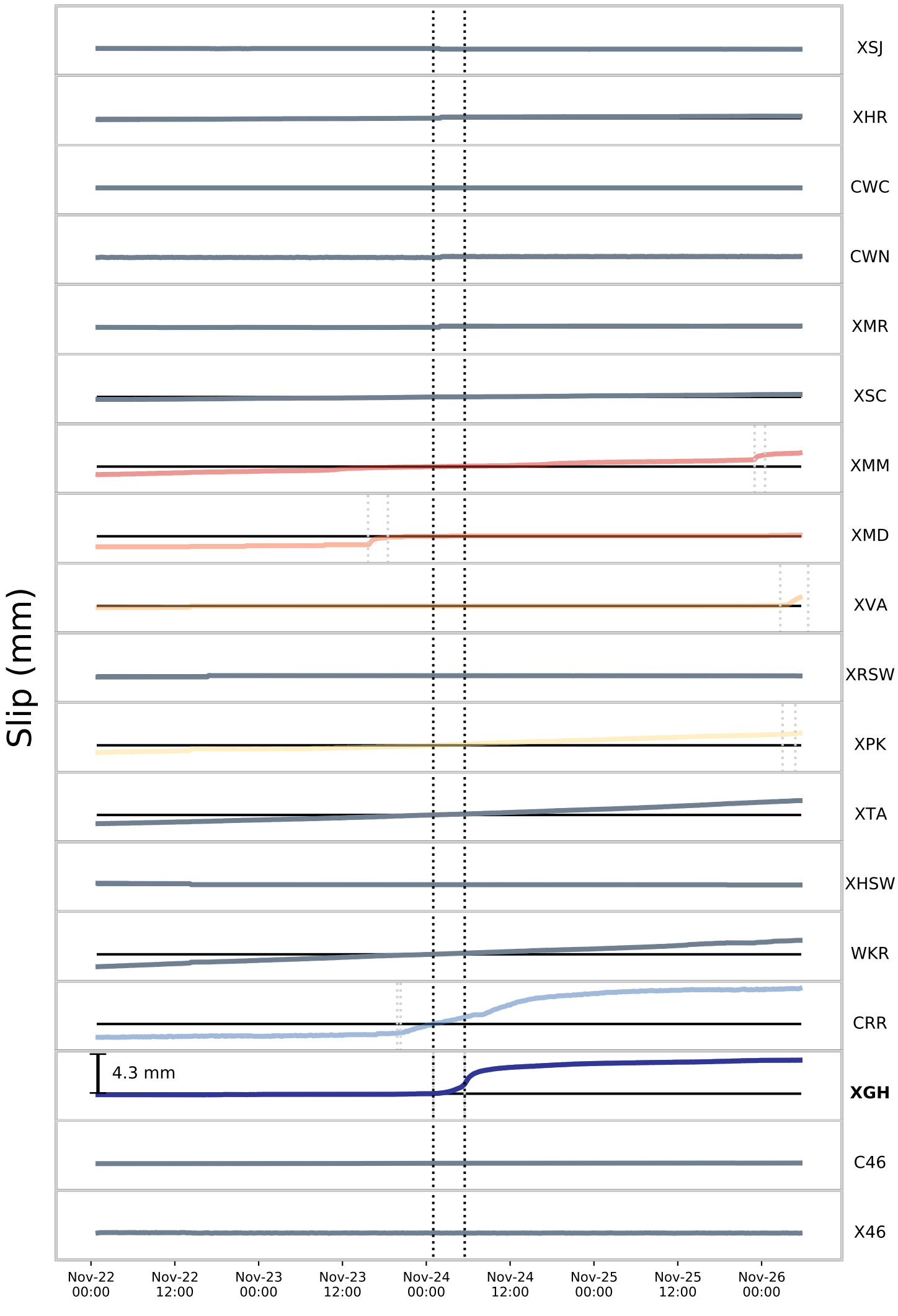

20-Nov-2004 14:50 at XMD
Slip (mm)
1.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-18 12:00
Nov-19 00:00
Nov-19 12:00
Nov-20 00:00
Nov-20 12:00
Nov-21 00:00
Nov-21 12:00
Nov-22 00:00
Nov-22 12:00

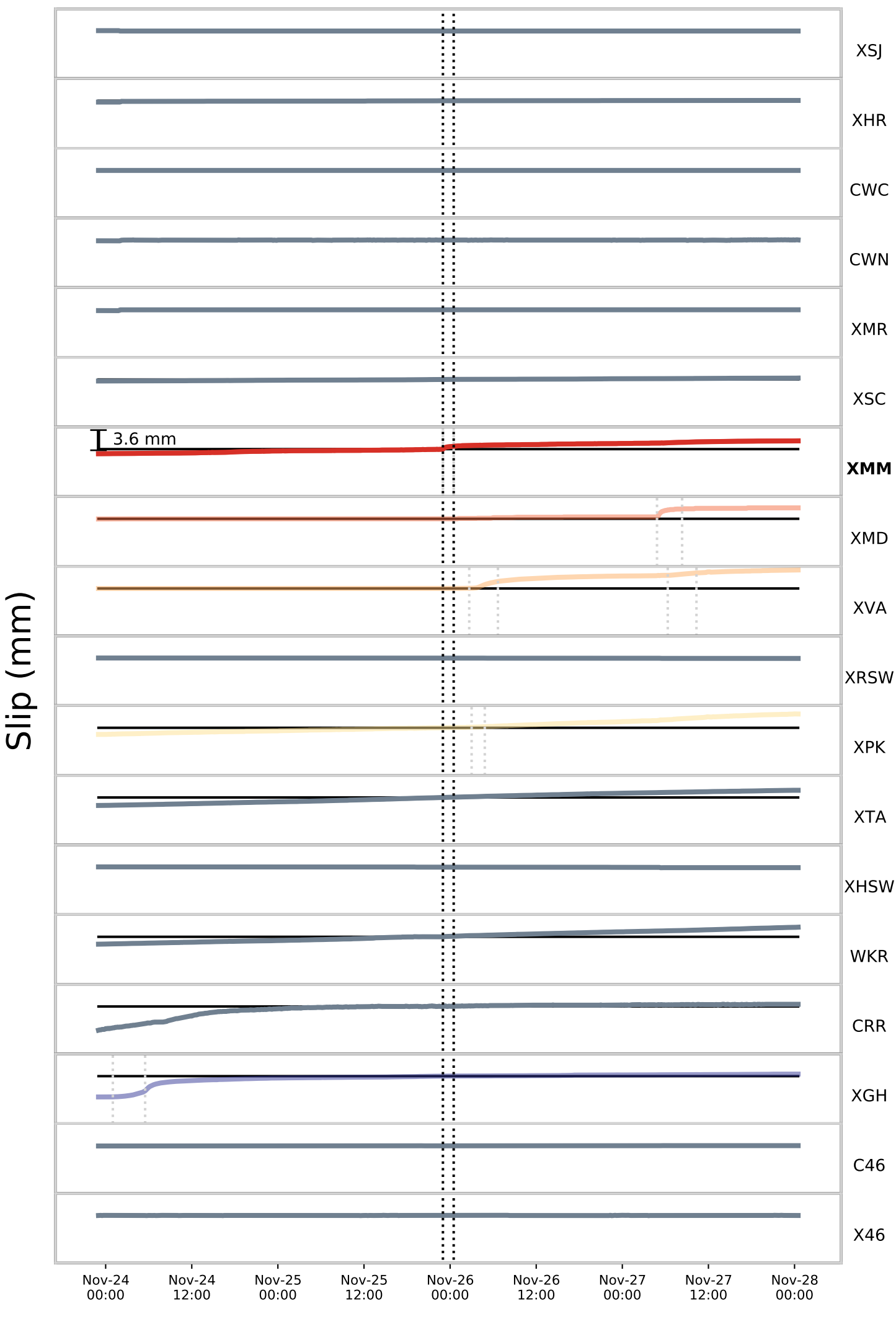

20-Nov-2004 15:20 at XHR
Slip (mm)
5.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-19 00:00
Nov-20 00:00
Nov-21 00:00
Nov-22 00:00
Nov-23 00:00
Nov-24 00:00
Nov-25 00:00
Nov-26 00:00

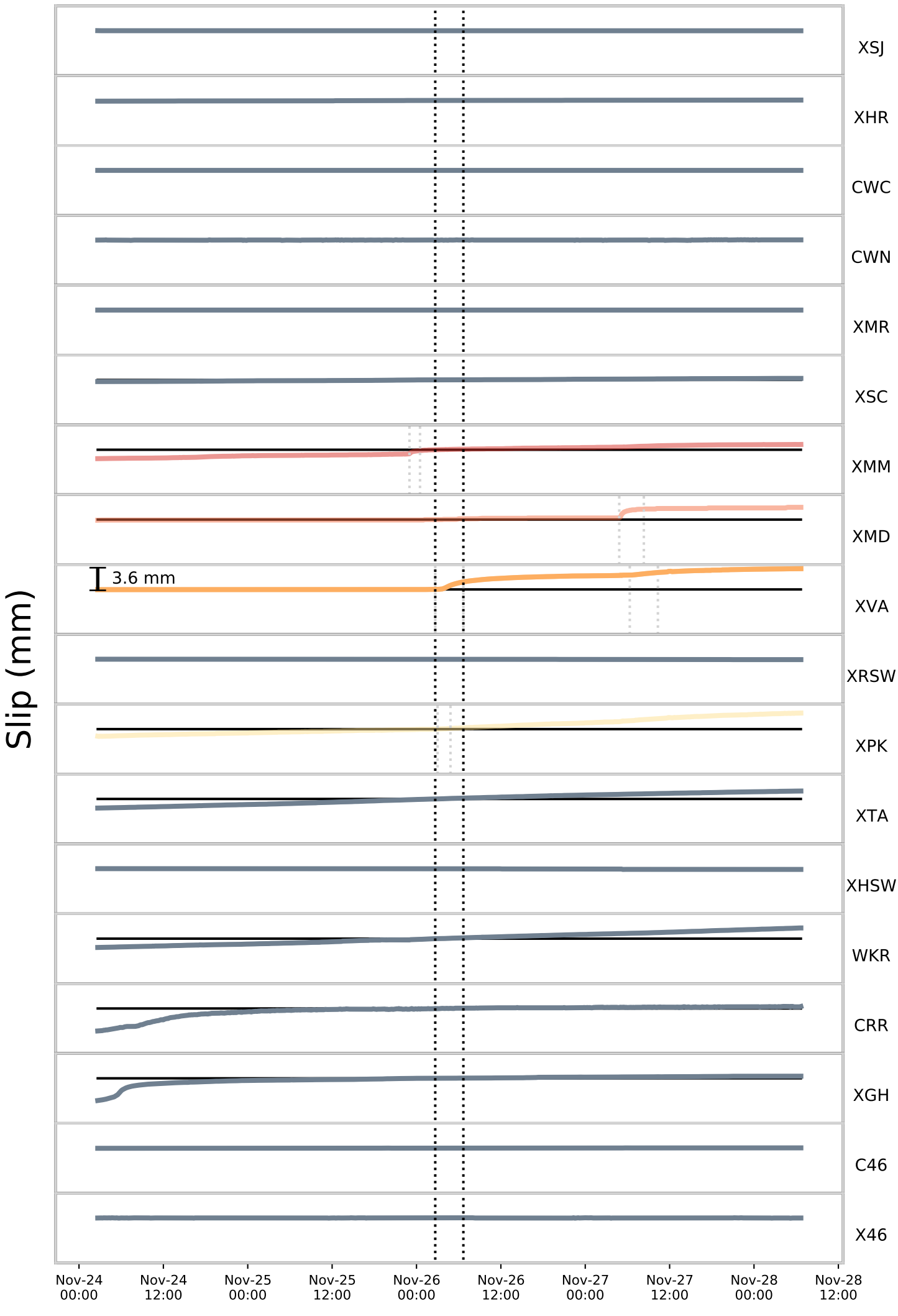

20-Nov-2004 15:50 at XMM
Slip (mm)
1.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-18 12:00
Nov-19 00:00
Nov-19 12:00
Nov-20 00:00
Nov-20 12:00
Nov-21 00:00
Nov-21 12:00
Nov-22 00:00
Nov-22 12:00

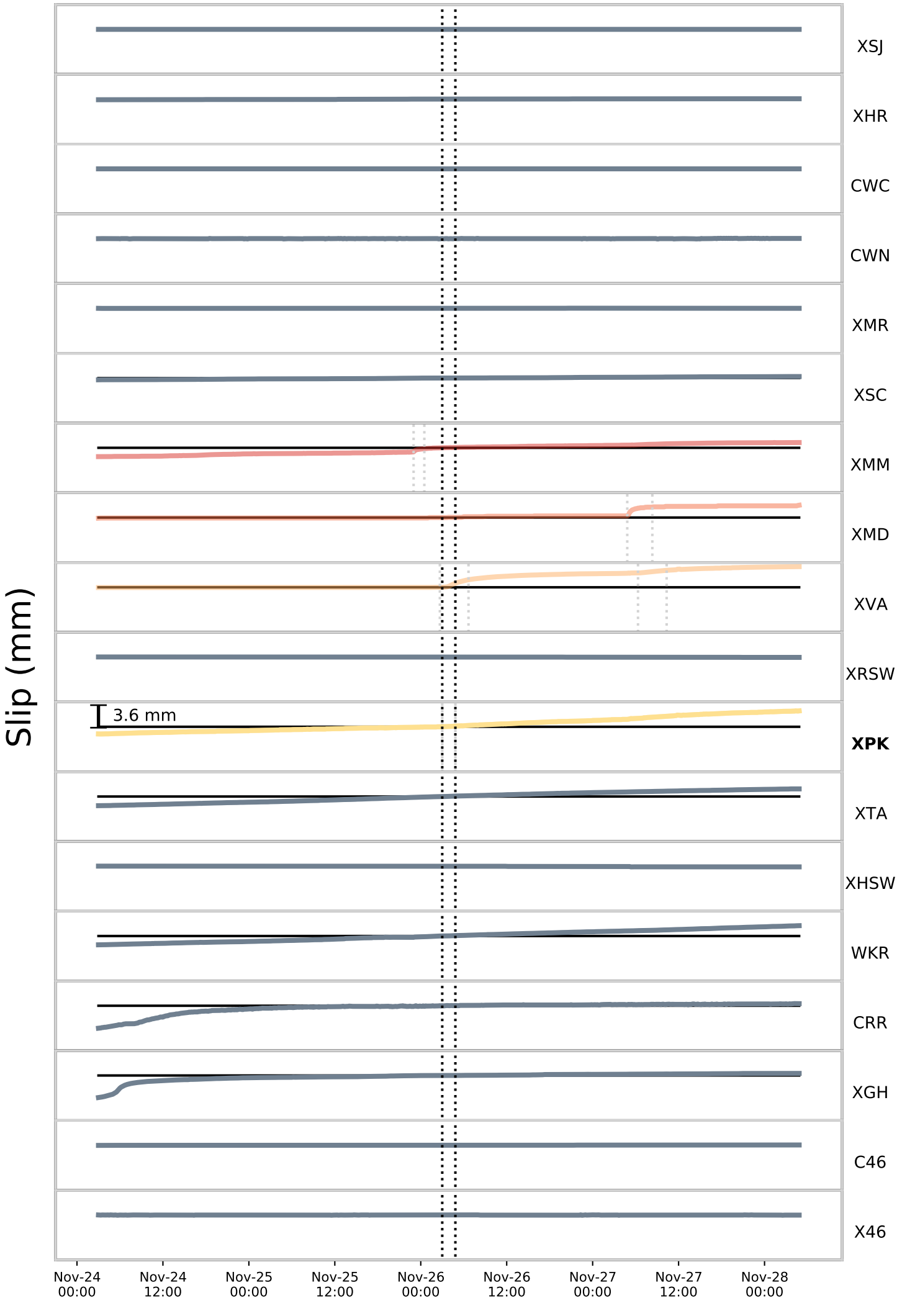

23-Nov-2004 15:40 at XMD
Slip (mm)
5.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-21 12:00
Nov-22 00:00
Nov-22 12:00
Nov-23 00:00
Nov-23 12:00
Nov-24 00:00
Nov-24 12:00
Nov-25 00:00
Nov-25 12:00
Nov-26 00:00

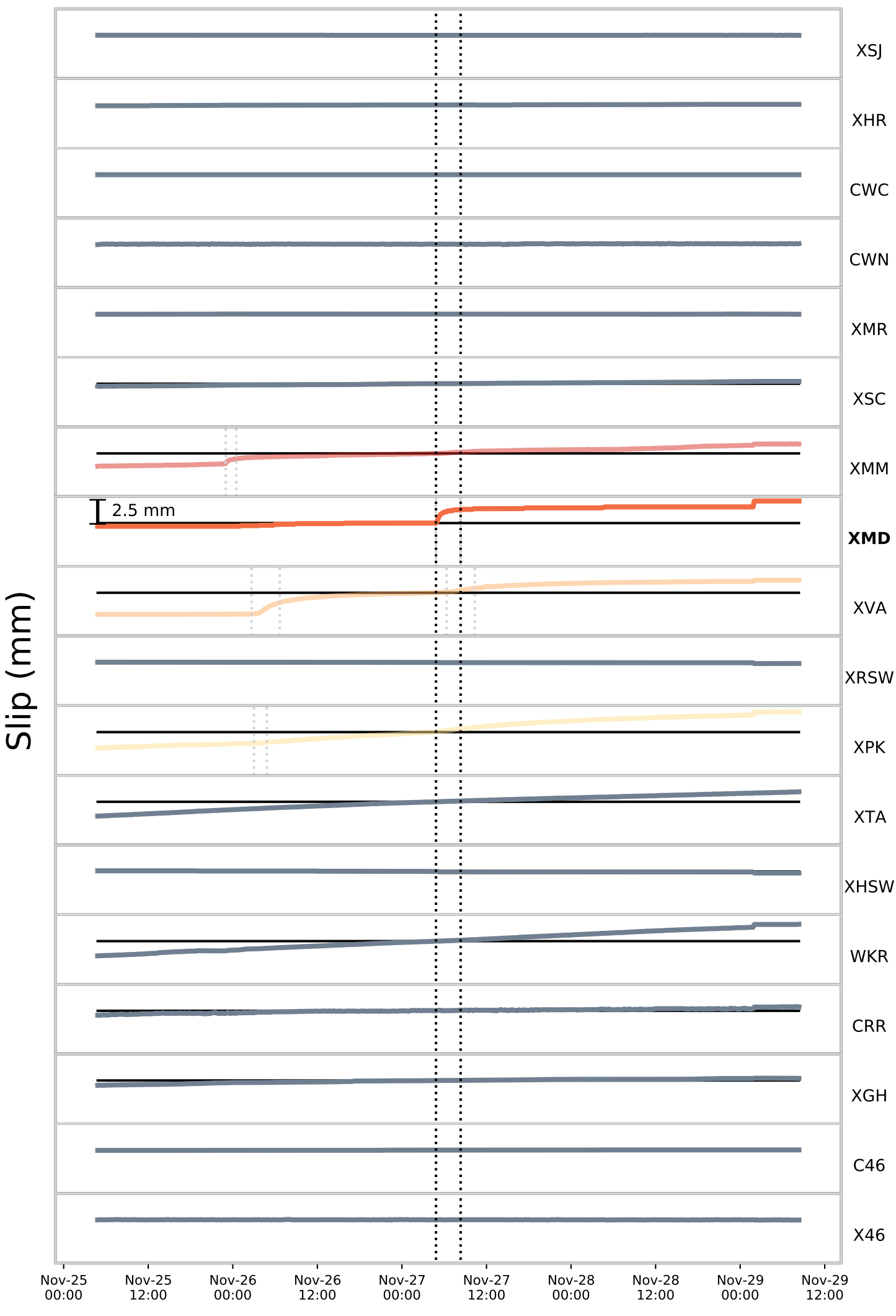

23-Nov-2004 19:50 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
5.3 mm
CRR
XGH
C46
X46
Nov-22 00:00
Nov-22 12:00
Nov-23 00:00
Nov-23 12:00
Nov-24 00:00
Nov-24 12:00
Nov-25 00:00
Nov-25 12:00
Nov-26 00:00

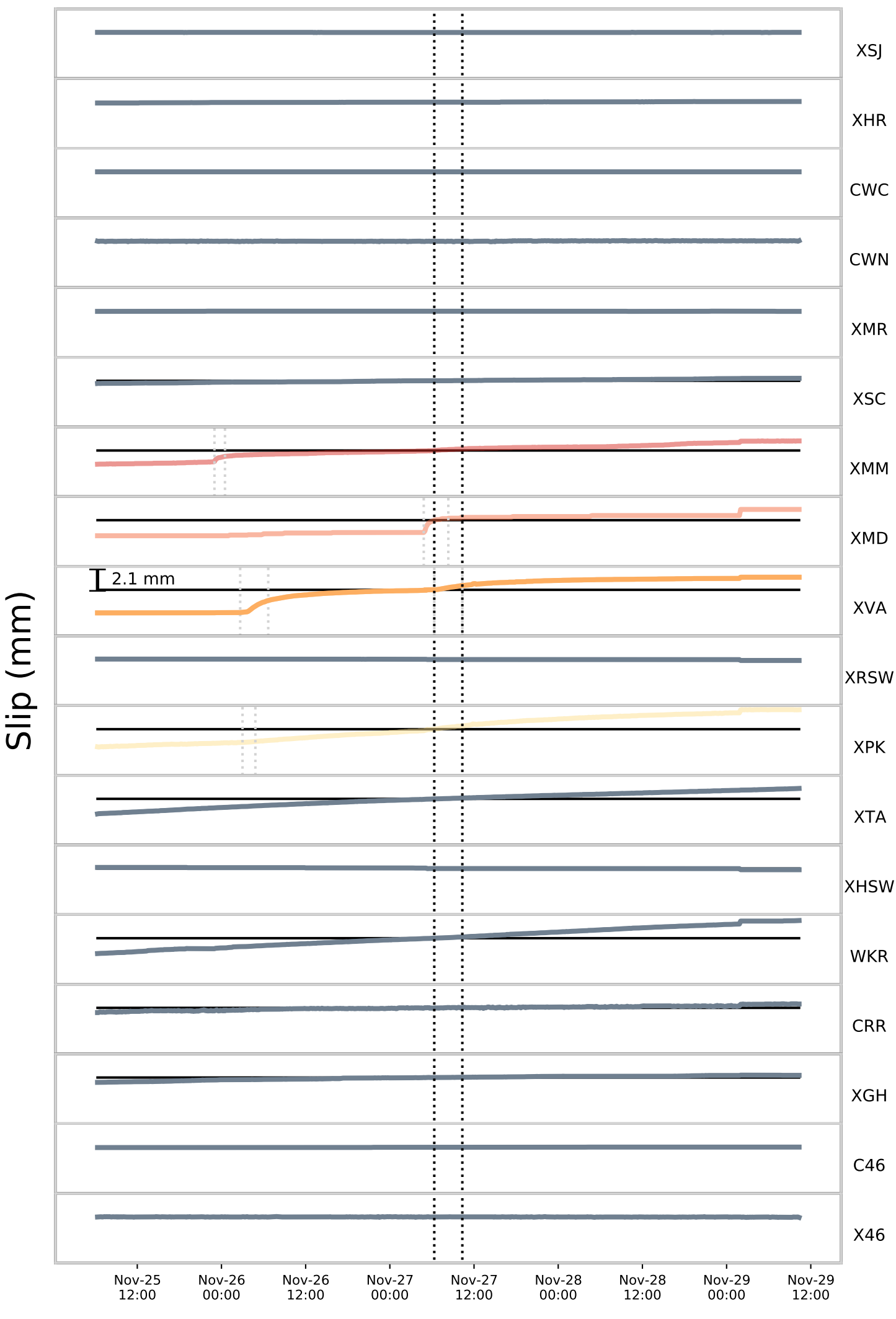

24-Nov-2004 01:00 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
4.3 mm
XGH
C46
X46
Nov-22 00:00
Nov-22 12:00
Nov-23 00:00
Nov-23 12:00
Nov-24 00:00
Nov-24 12:00
Nov-25 00:00
Nov-25 12:00
Nov-26 00:00

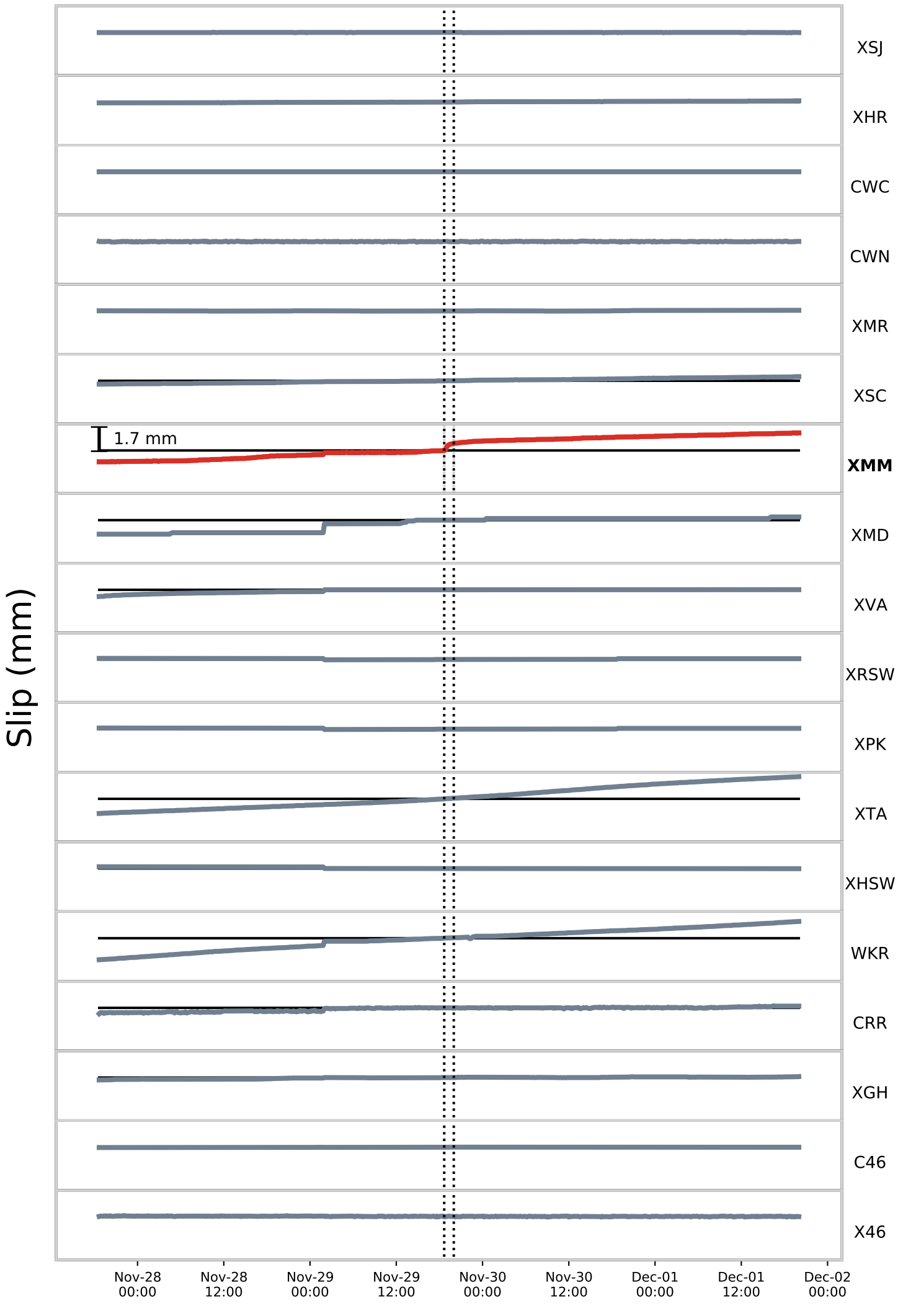

25-Nov-2004 23:00 at XMM
Slip (mm)
3.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-24 00:00
Nov-24 12:00
Nov-25 00:00
Nov-25 12:00
Nov-26 00:00
Nov-26 12:00
Nov-27 00:00
Nov-27 12:00
Nov-28 00:00


26-Nov-2004 02:40 at XVA
Slip (mm)
3.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-24 00:00
Nov-24 12:00
Nov-25 00:00
Nov-25 12:00
Nov-26 00:00
Nov-26 12:00
Nov-27 00:00
Nov-27 12:00
Nov-28 00:00
Nov-28 12:00


26-Nov-2004 03:00 at XPK
Slip (mm)
3.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-24 00:00
Nov-24 12:00
Nov-25 00:00
Nov-25 12:00
Nov-26 00:00
Nov-26 12:00
Nov-27 00:00
Nov-27 12:00
Nov-28 00:00


27-Nov-2004 04:50 at XMD
Slip (mm)
2.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-25 00:00
Nov-25 12:00
Nov-26 00:00
Nov-26 12:00
Nov-27 00:00
Nov-27 12:00
Nov-28 00:00
Nov-28 12:00
Nov-29 00:00
Nov-29 12:00


27-Nov-2004 06:20 at XVA
Slip (mm)
2.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-25 12:00
Nov-26 00:00
Nov-26 12:00
Nov-27 00:00
Nov-27 12:00
Nov-28 00:00
Nov-28 12:00
Nov-29 00:00
Nov-29 12:00


29-Nov-2004 18:40 at XMM
Slip (mm)
1.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-28 00:00
Nov-28 12:00
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Nov-30 12:00
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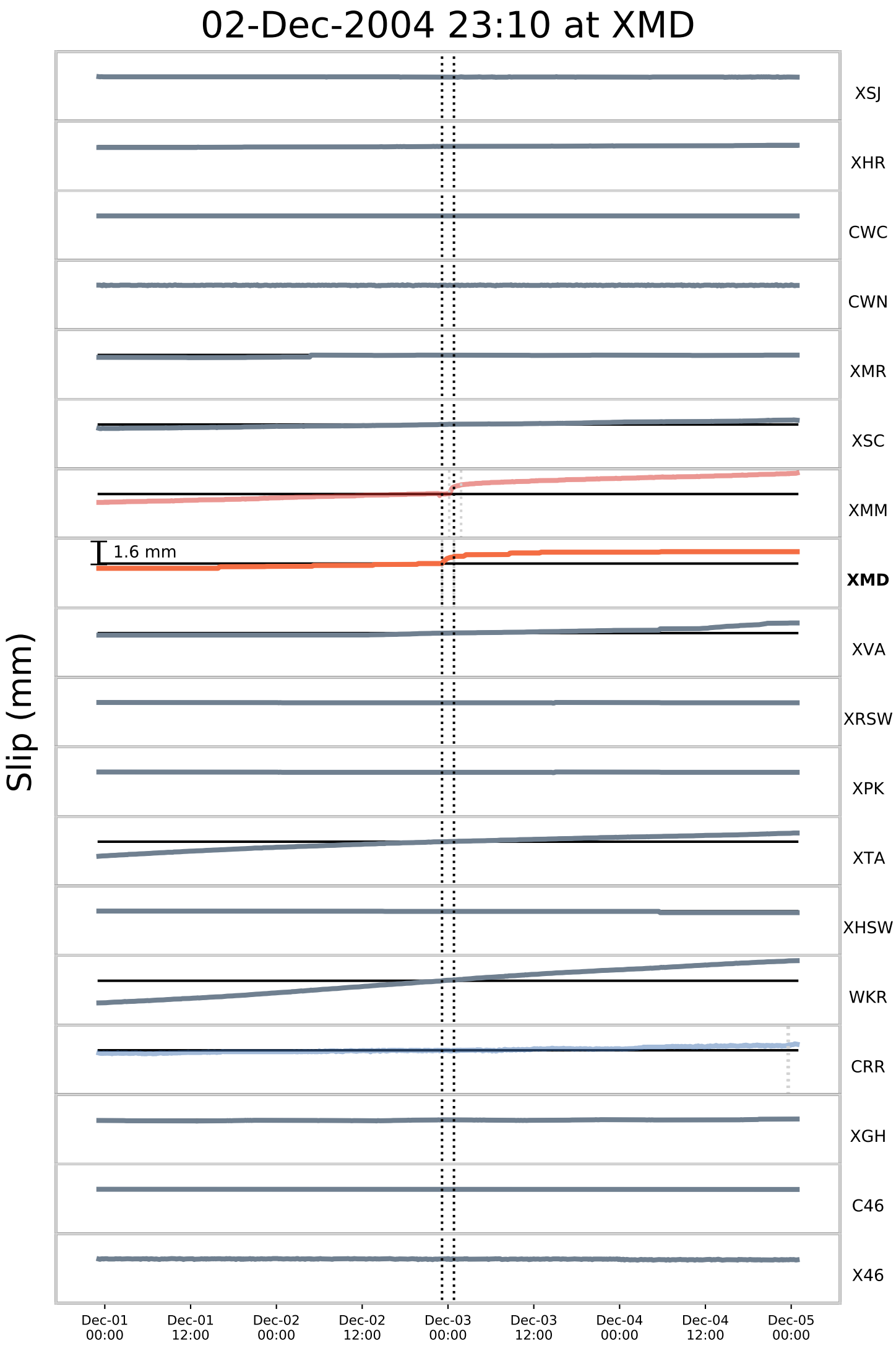
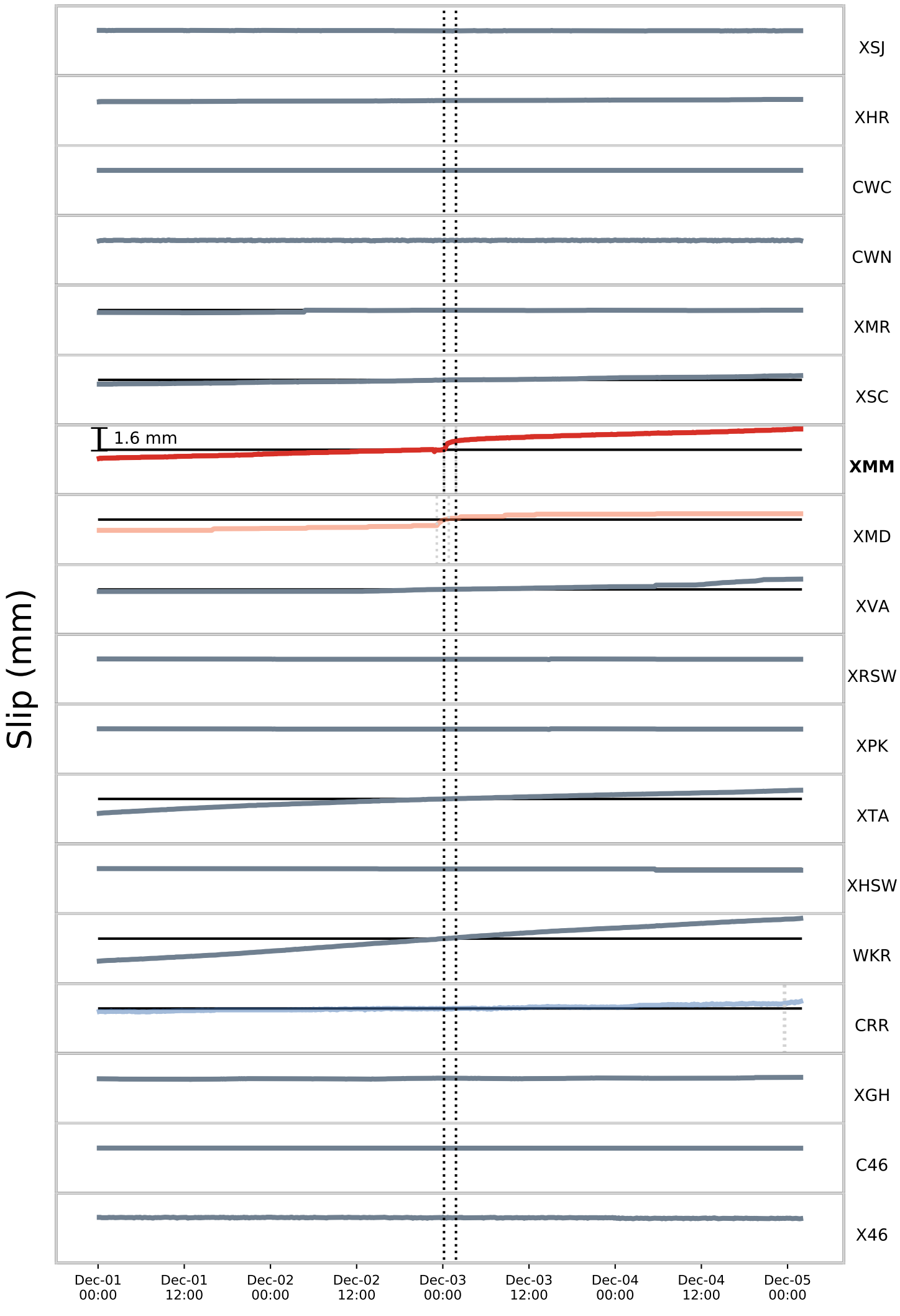
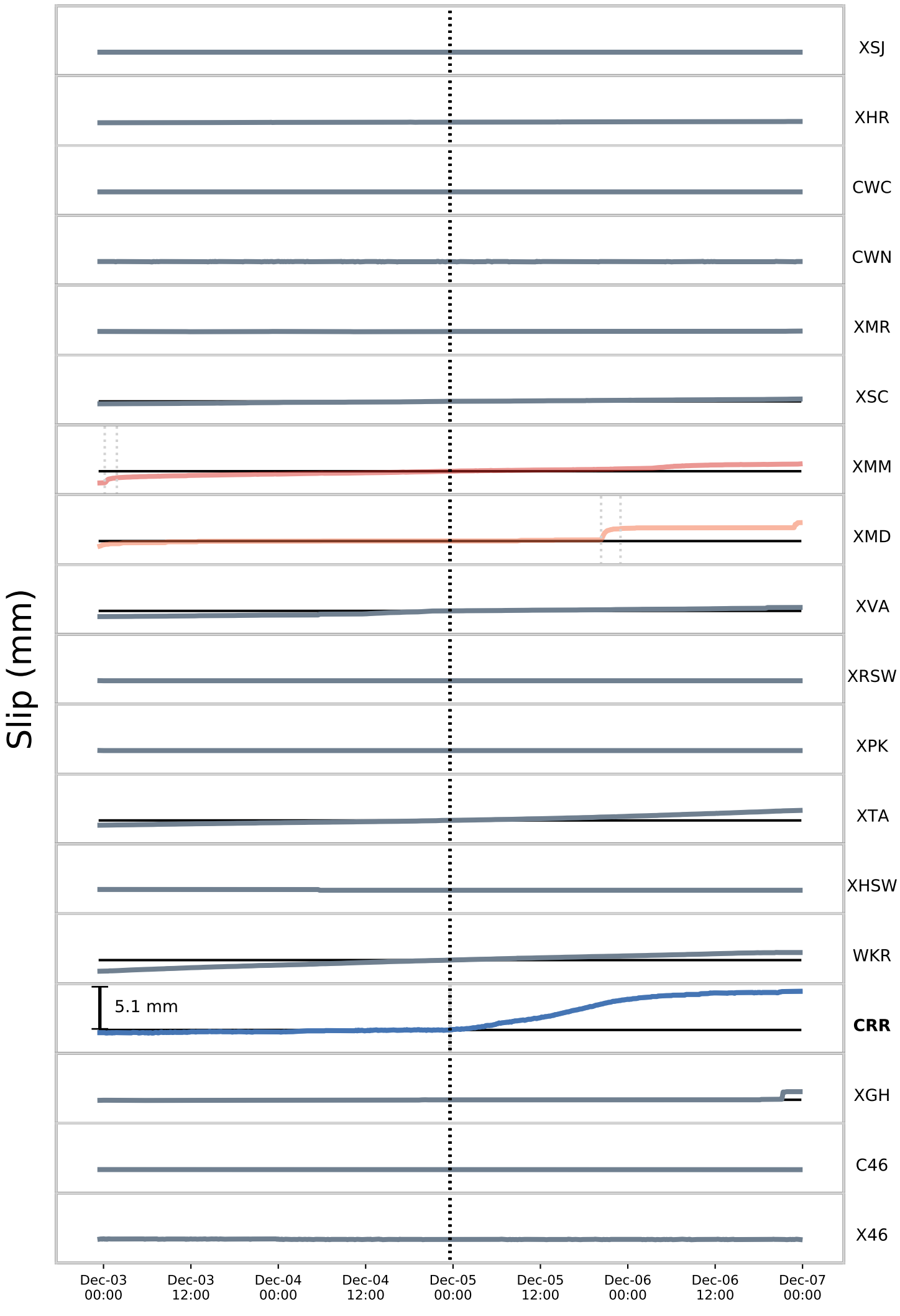
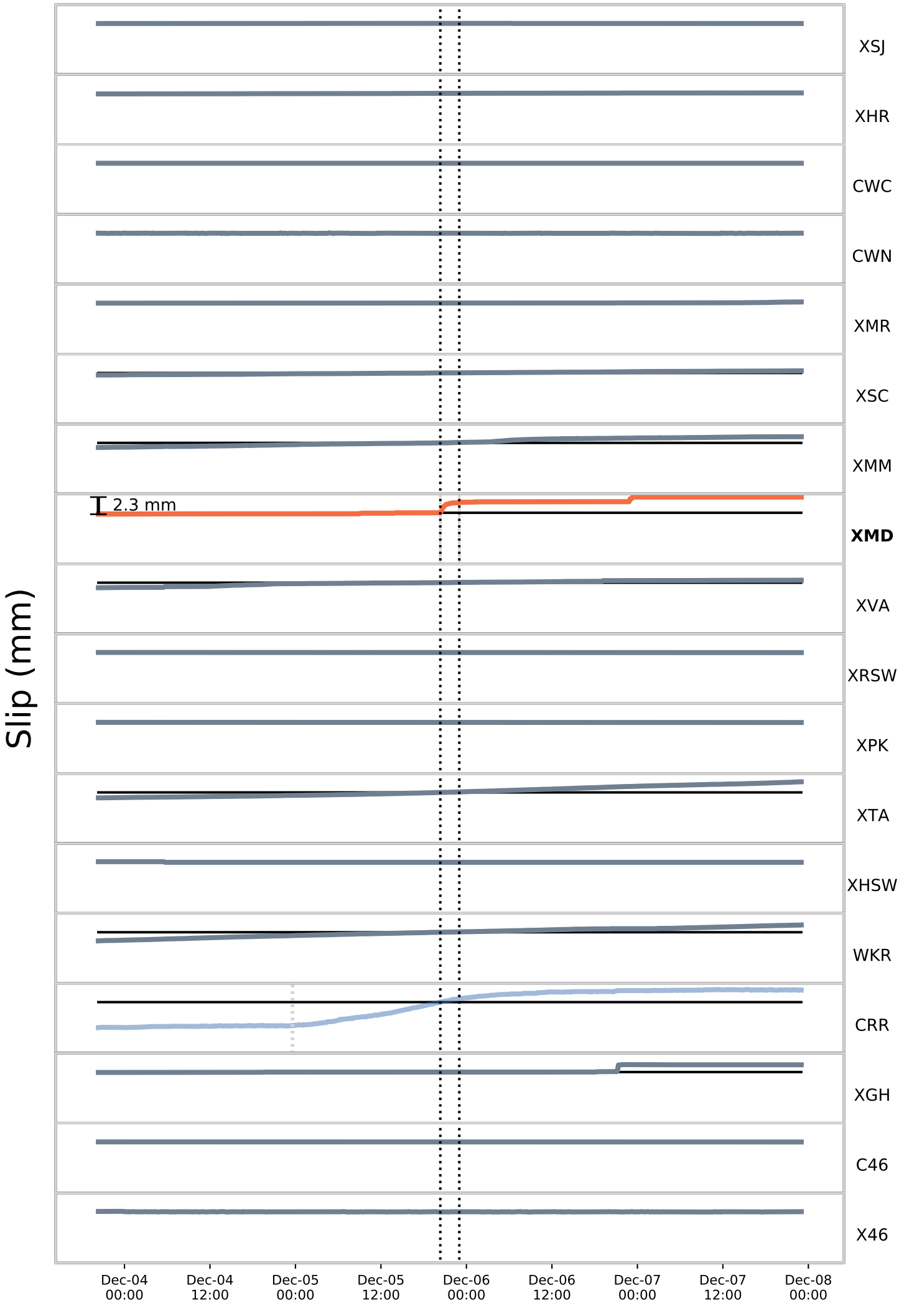
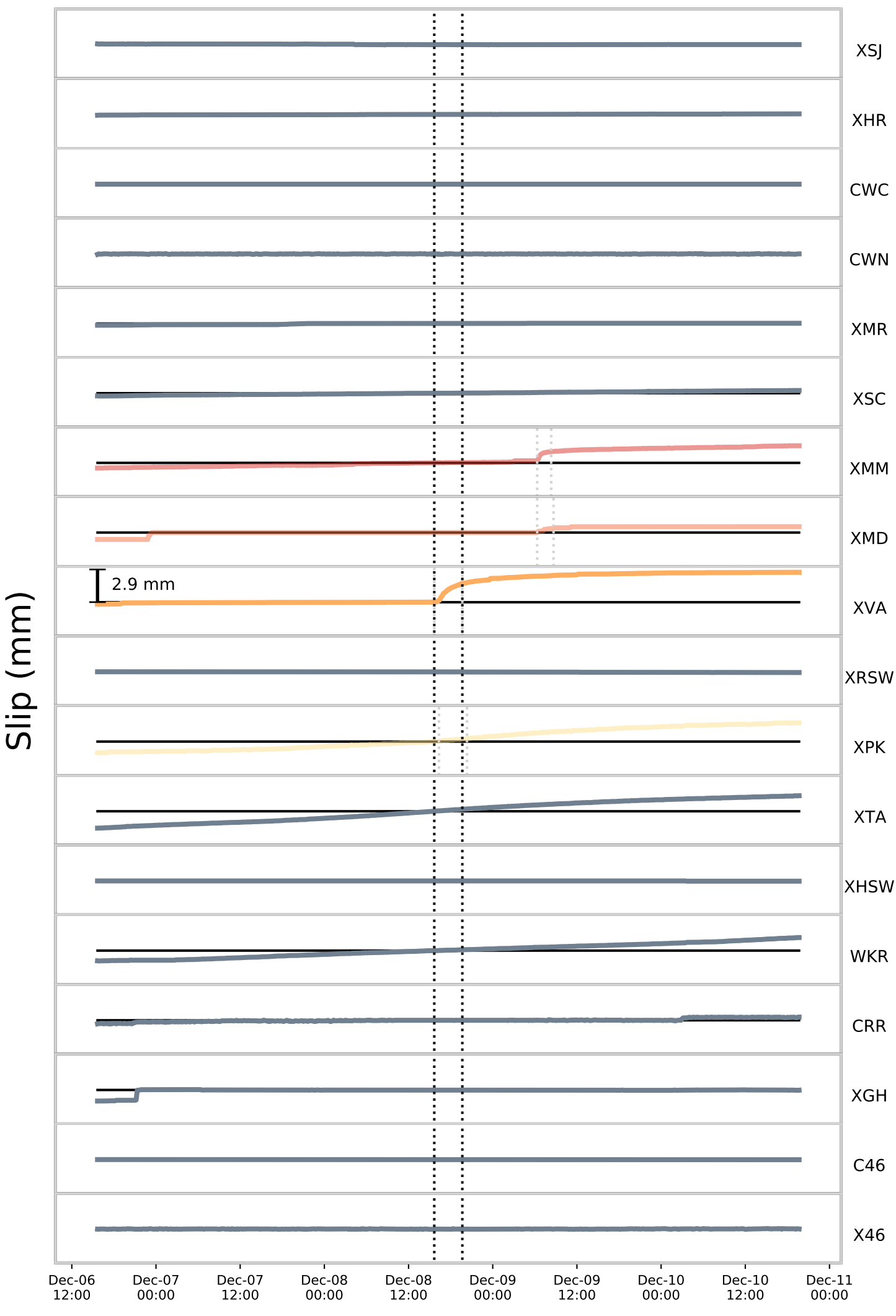
Dec-01 12:00
Dec-02 00:00


02-Dec-2004 23:10 at XMD
Slip (mm)
1.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-01 00:00
Dec-01 12:00
Dec-02 00:00
Dec-02 12:00
Dec-03 00:00
Dec-03 12:00
Dec-04 00:00
Dec-04 12:00
Dec-05 00:00


03-Dec-2004 00:10 at XMM
Slip (mm)
1.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-01 00:00
Dec-01 12:00
Dec-02 00:00
Dec-02 12:00
Dec-03 00:00
Dec-03 12:00
Dec-04 00:00
Dec-04 12:00
Dec-05 00:00


04-Dec-2004 23:30 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
5.1 mm
CRR
XGH
C46
X46
Dec-03 00:00
Dec-03 12:00
Dec-04 00:00
Dec-04 12:00
Dec-05 00:00
Dec-05 12:00
Dec-06 00:00
Dec-06 12:00
Dec-07 00:00


05-Dec-2004 20:20 at XMD
Slip (mm)
2.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-04 00:00
Dec-04 12:00
Dec-05 00:00
Dec-05 12:00
Dec-06 00:00
Dec-06 12:00
Dec-07 00:00
Dec-07 12:00
Dec-08 00:00


08-Dec-2004 15:40 at XVA
Slip (mm)
2.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-06 12:00
Dec-07 00:00
Dec-07 12:00
Dec-08 00:00
Dec-08 12:00
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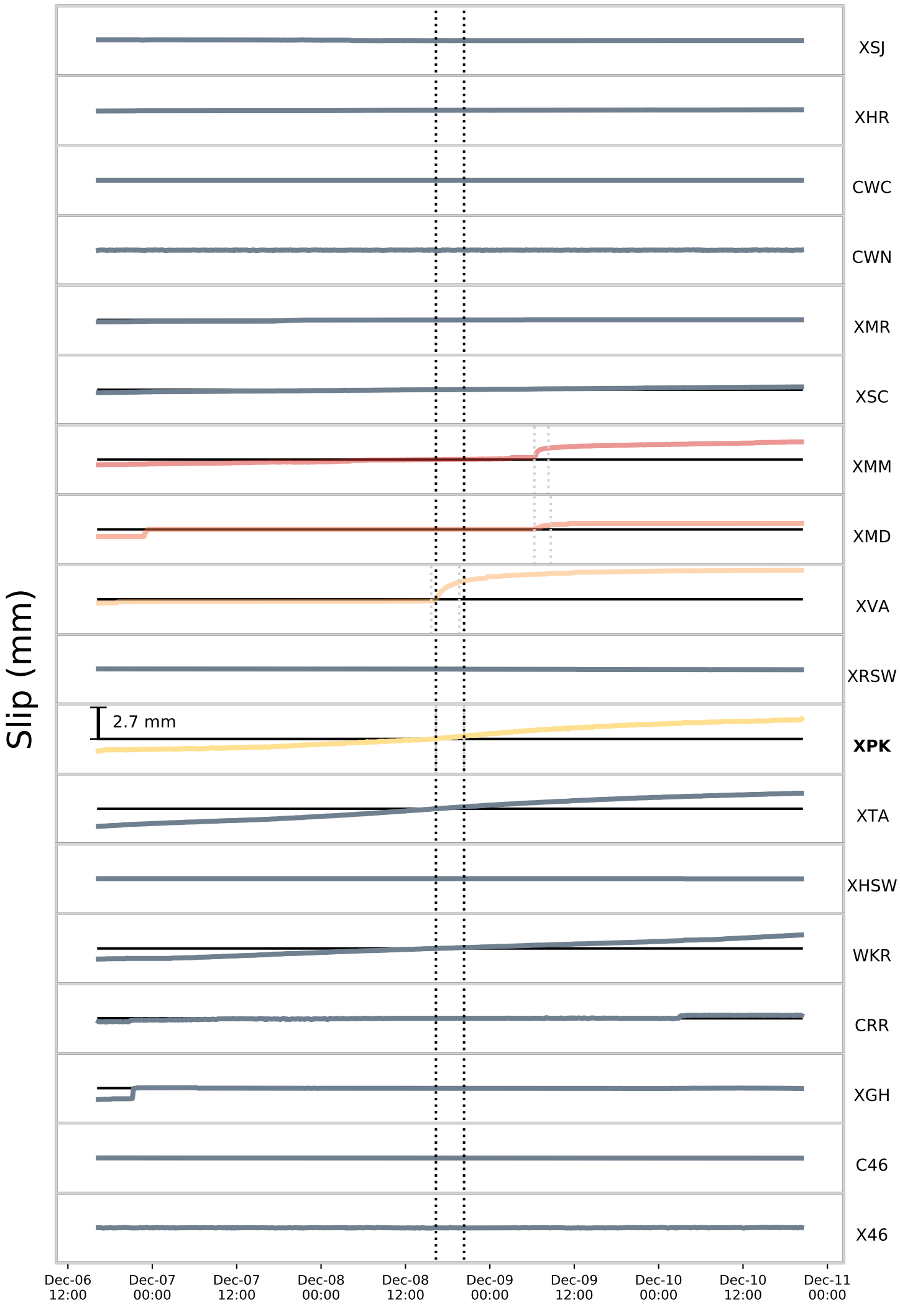
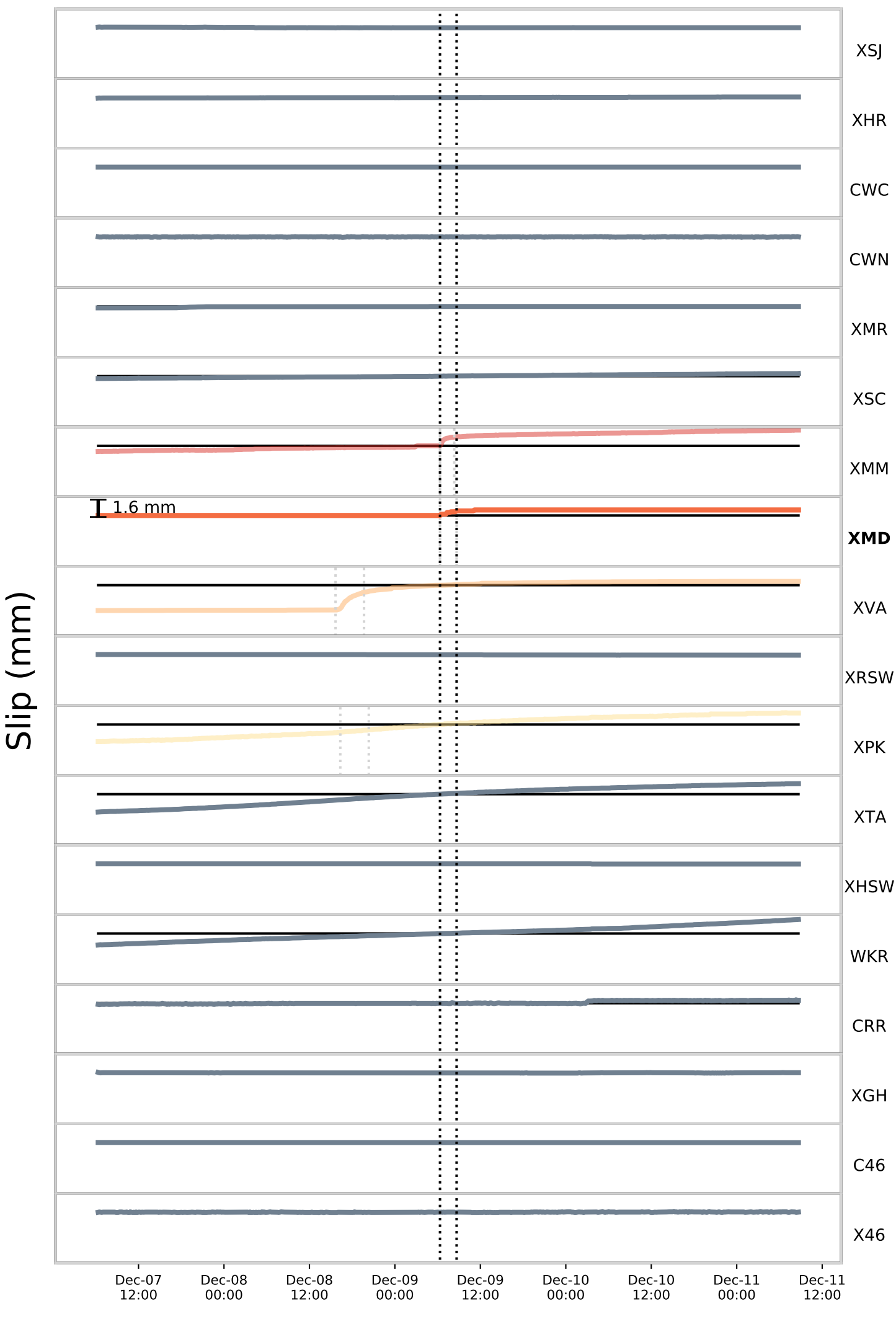
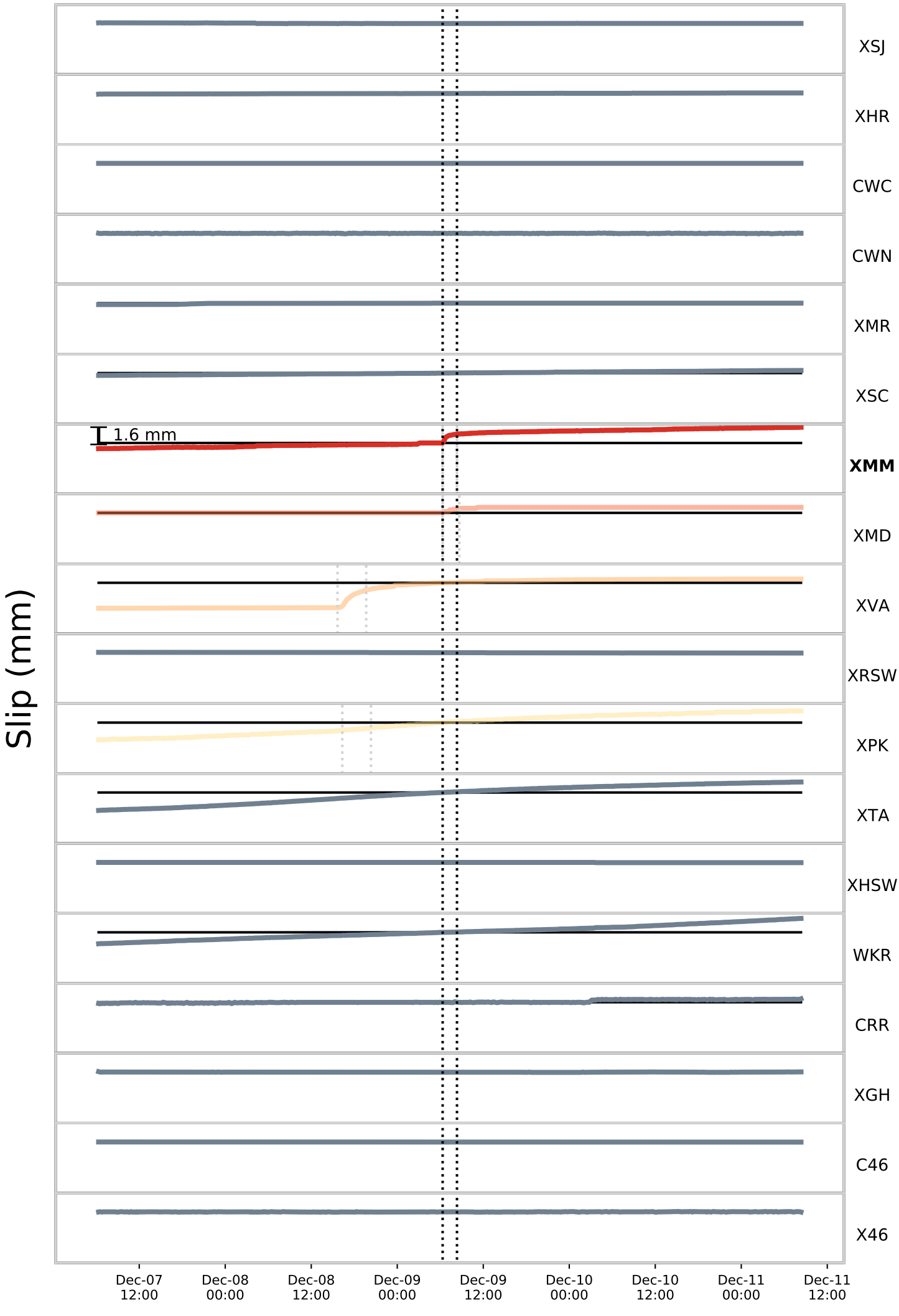
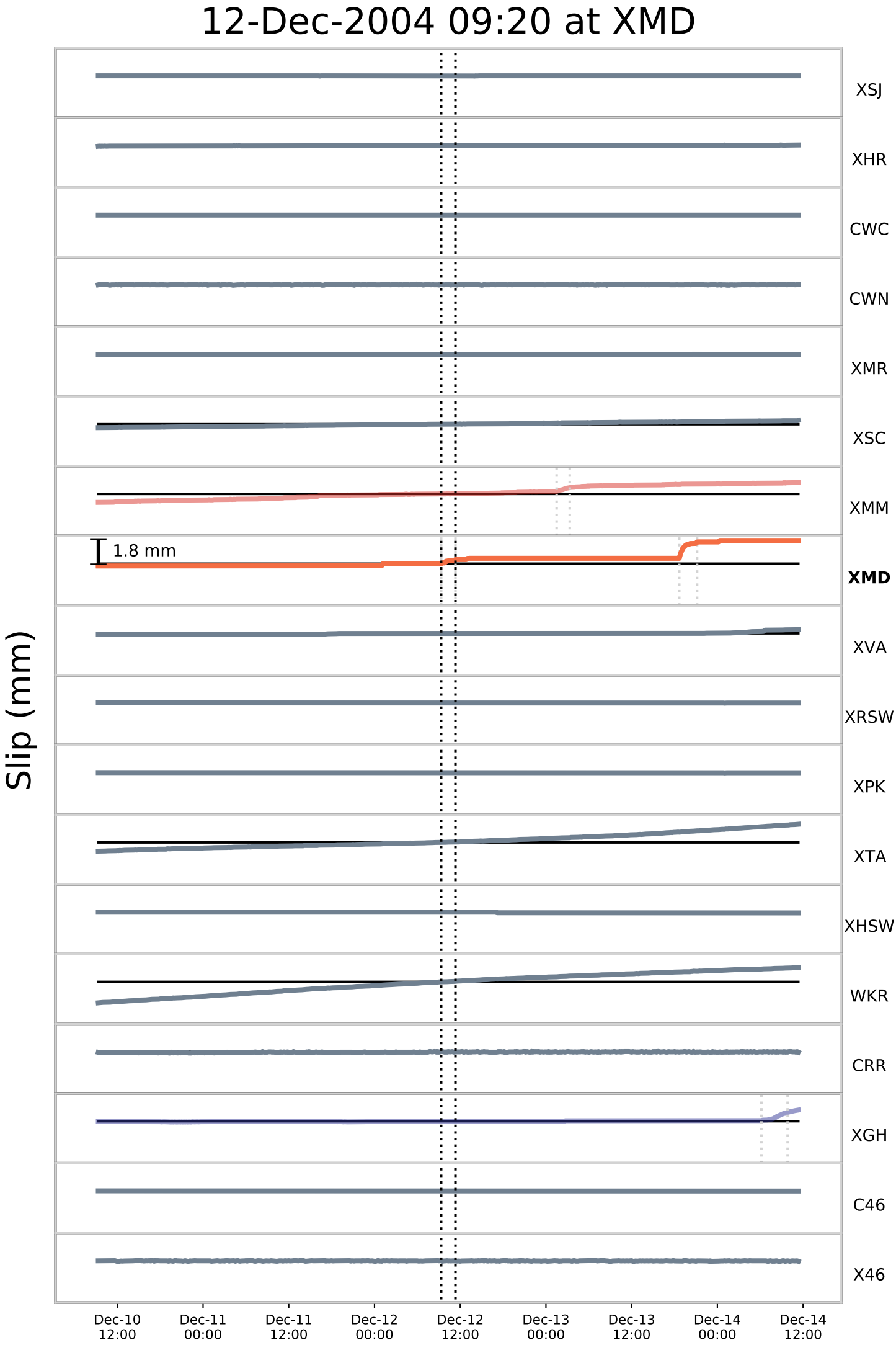
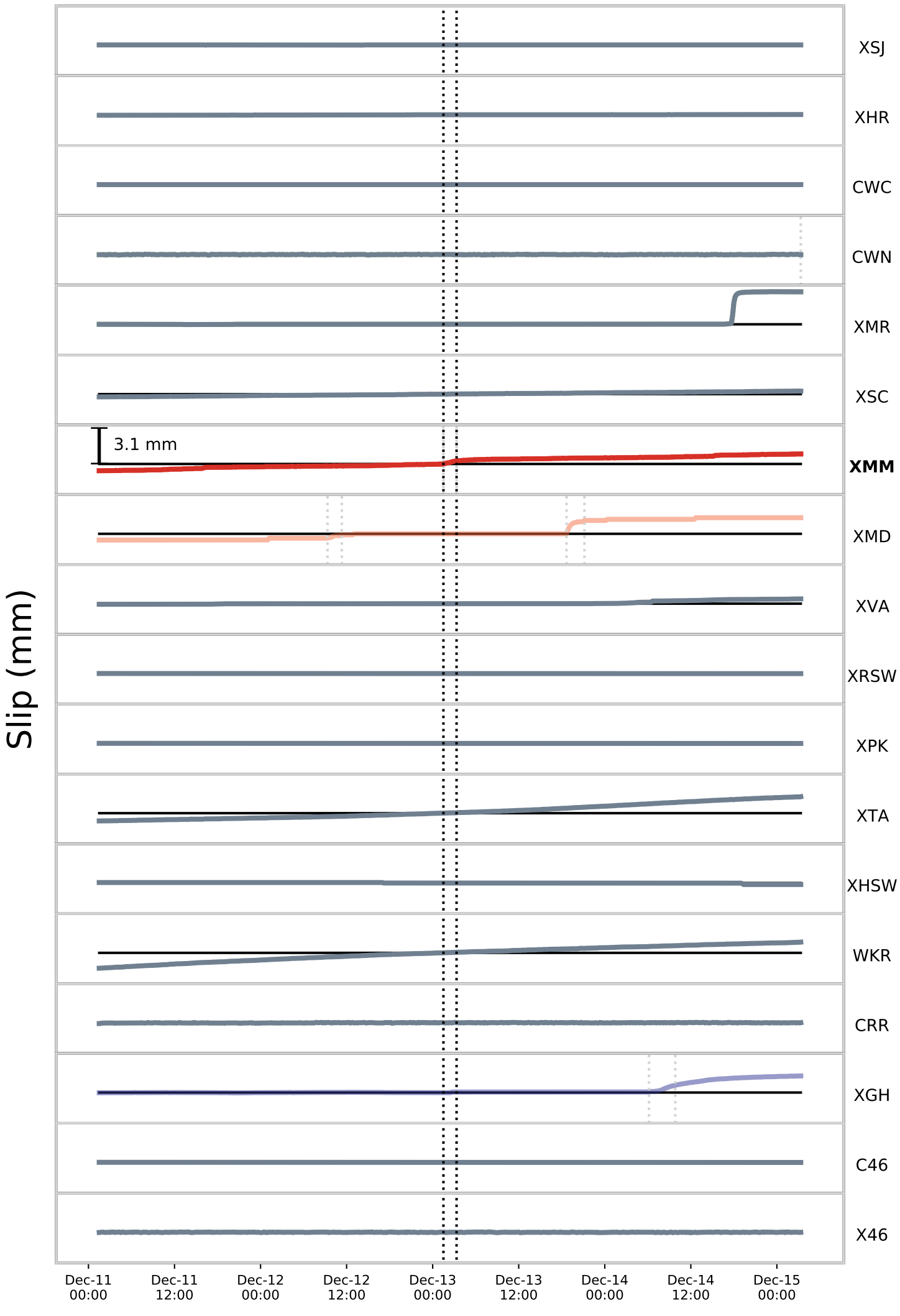
Dec-09 12:00
Dec-10 00:00
Dec-10 12:00
Dec-11 00:00


08-Dec-2004 16:20 at XPK
Slip (mm)
2.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-06 12:00
Dec-07 00:00
Dec-07 12:00
Dec-08 00:00
Dec-08 12:00
Dec-09 00:00
Dec-09 12:00
Dec-10 00:00
Dec-10 12:00
Dec-11 00:00


09-Dec-2004 06:20 at XMD
Slip (mm)
1.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-07 12:00
Dec-08 00:00
Dec-08 12:00
Dec-09 00:00
Dec-09 12:00
Dec-10 00:00
Dec-10 12:00
Dec-11 00:00
Dec-11 12:00


09-Dec-2004 06:20 at XMM
Slip (mm)
1.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-07 12:00
Dec-08 00:00
Dec-08 12:00
Dec-09 00:00
Dec-09 12:00
Dec-10 00:00
Dec-10 12:00
Dec-11 00:00
Dec-11 12:00


12-Dec-2004 09:20 at XMD
Slip (mm)
1.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-10 12:00
Dec-11 00:00
Dec-11 12:00
Dec-12 00:00
Dec-12 12:00
Dec-13 00:00
Dec-13 12:00
Dec-14 00:00
Dec-14 12:00


13-Dec-2004 01:30 at XMM
Slip (mm)
3.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-11 00:00
Dec-11 12:00
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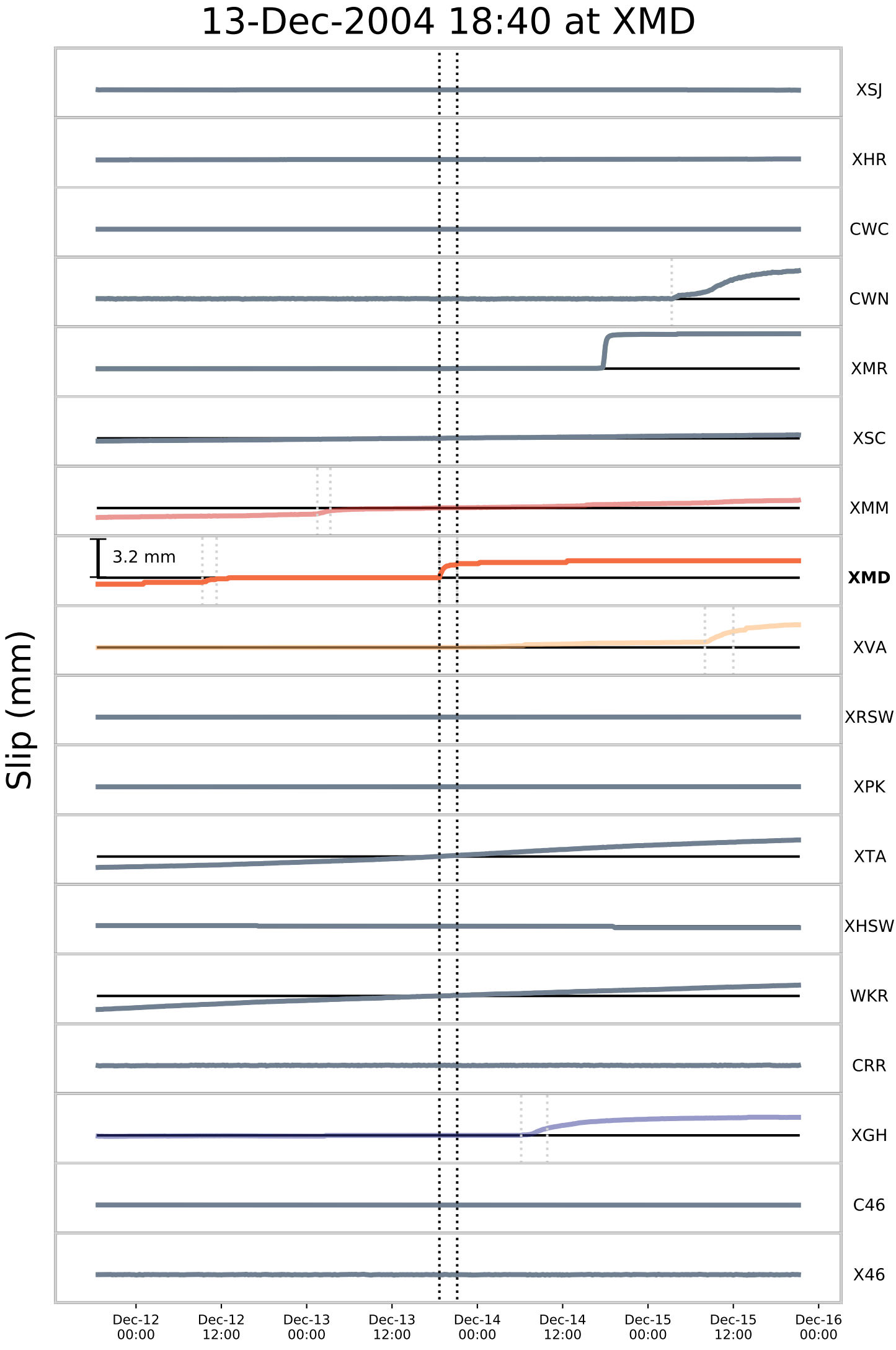
Dec-14 12:00
Dec-15 00:00


13-Dec-2004 18:40 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
3.2 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-12 00:00
Dec-12 12:00
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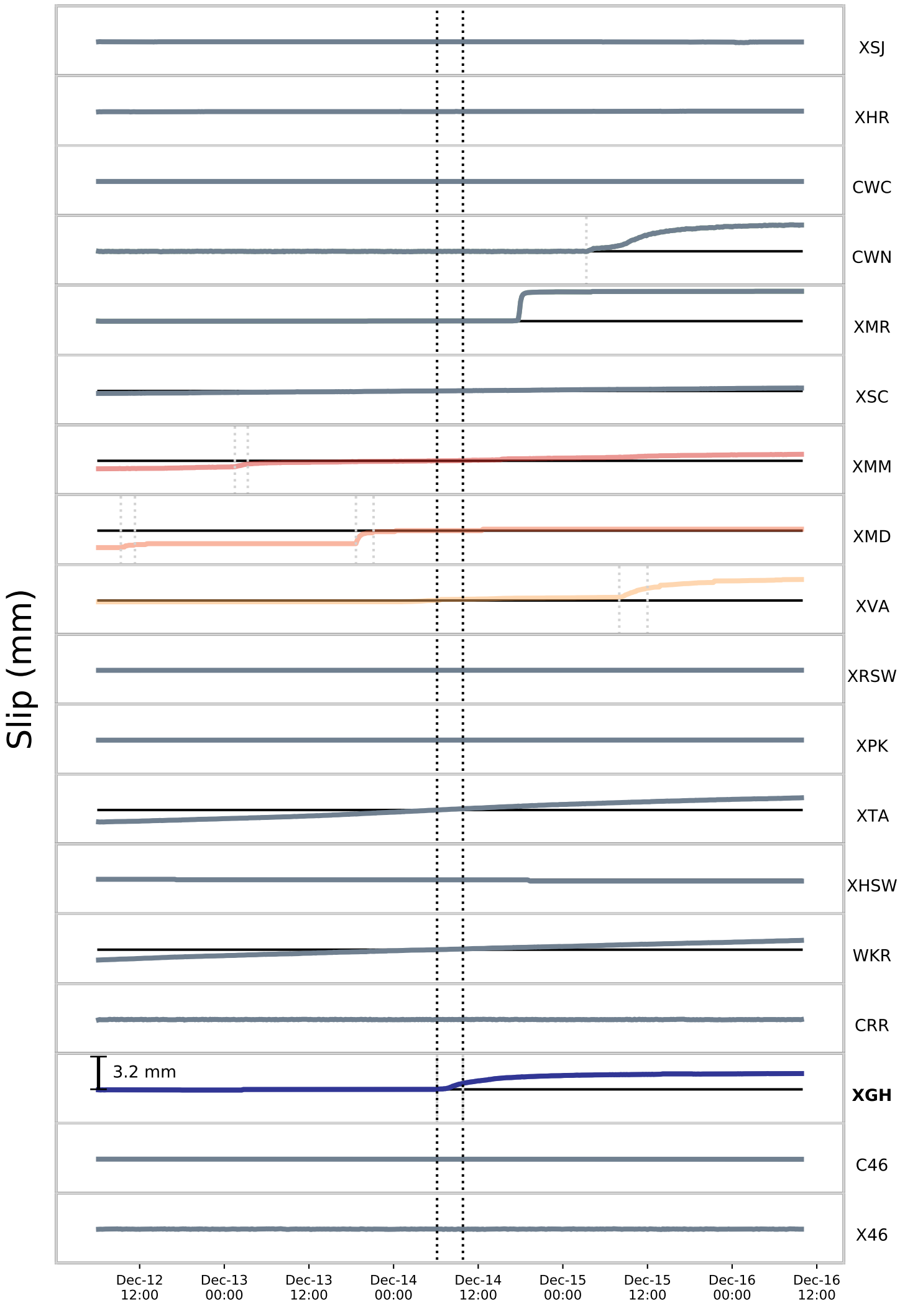
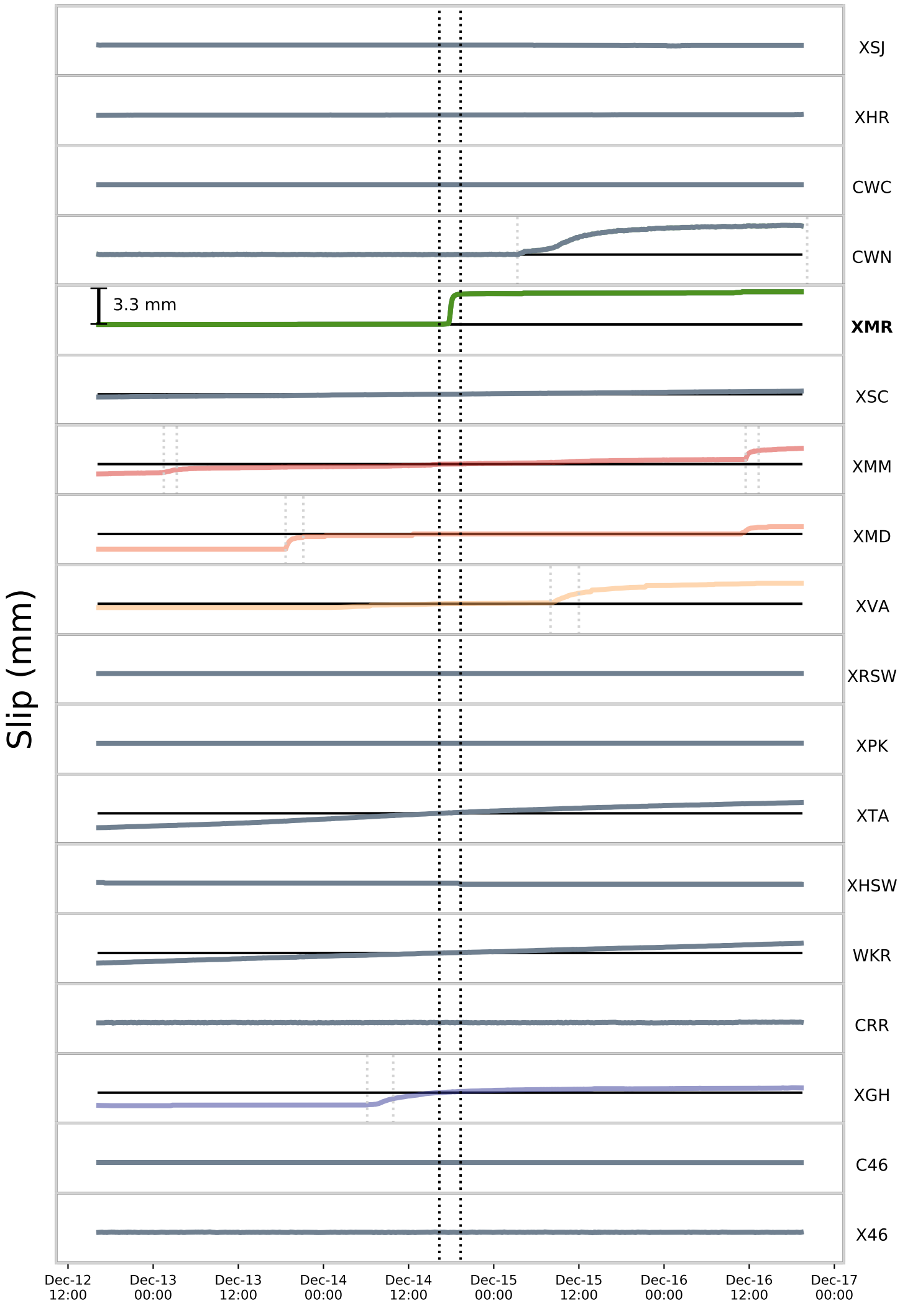
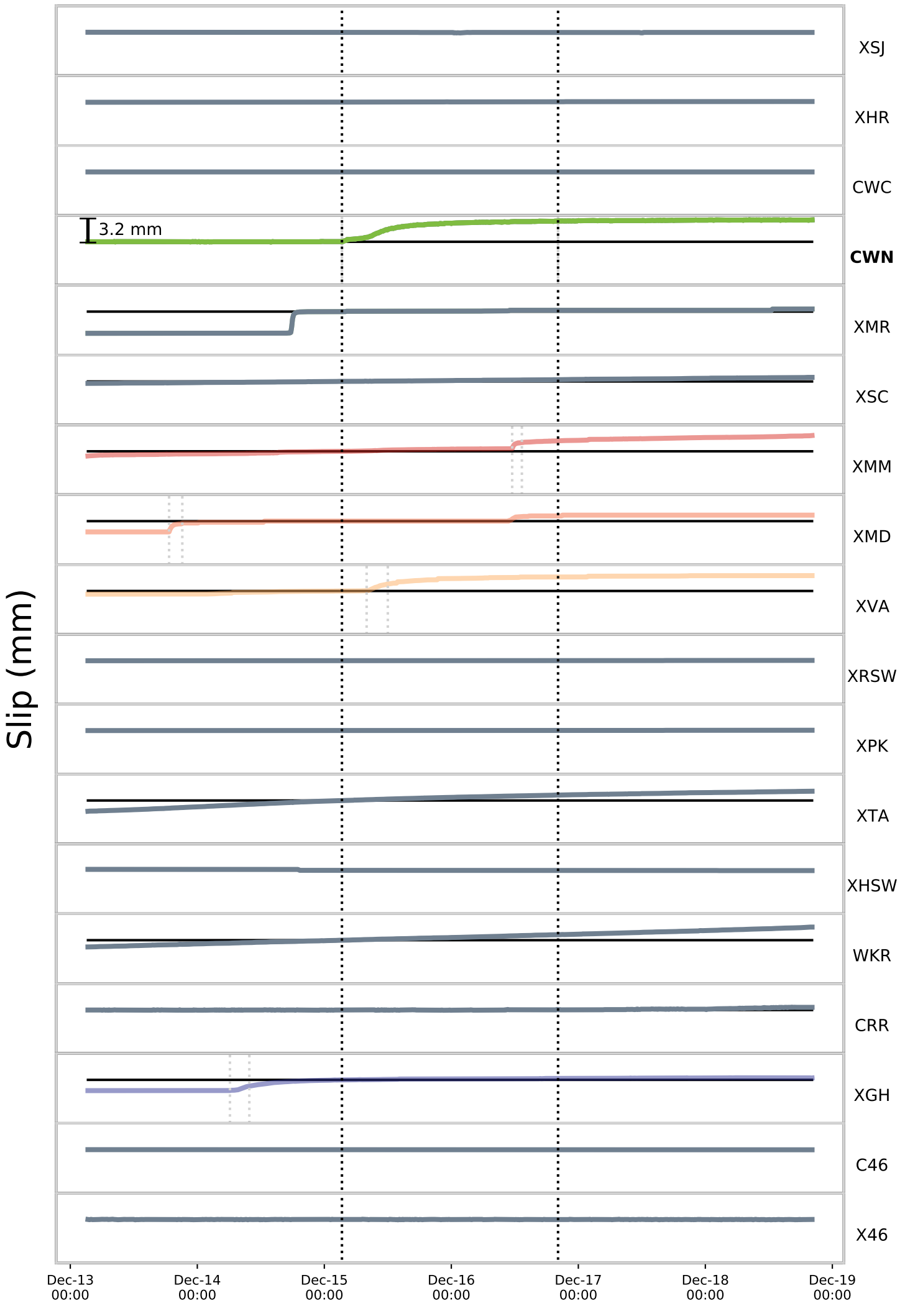
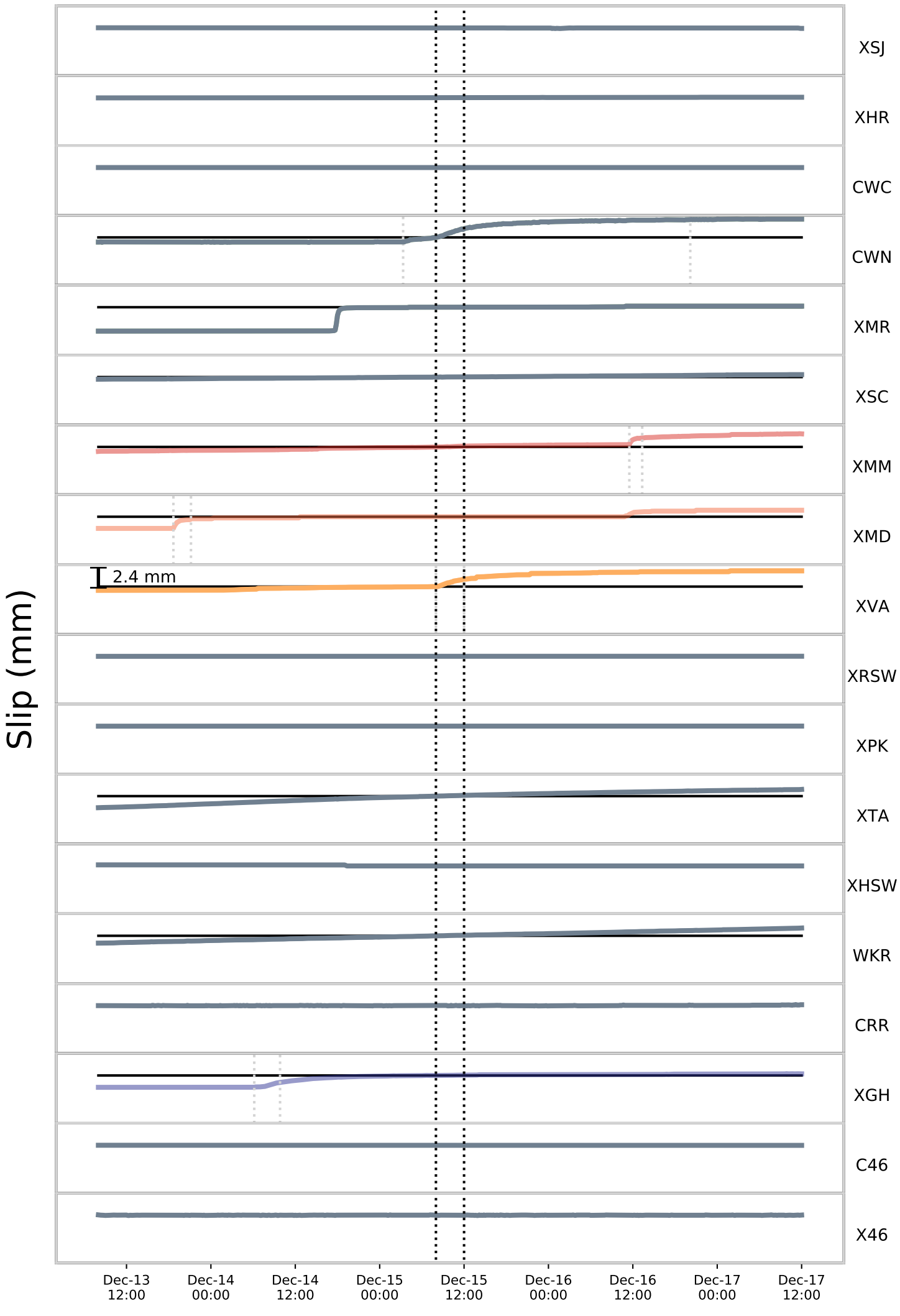
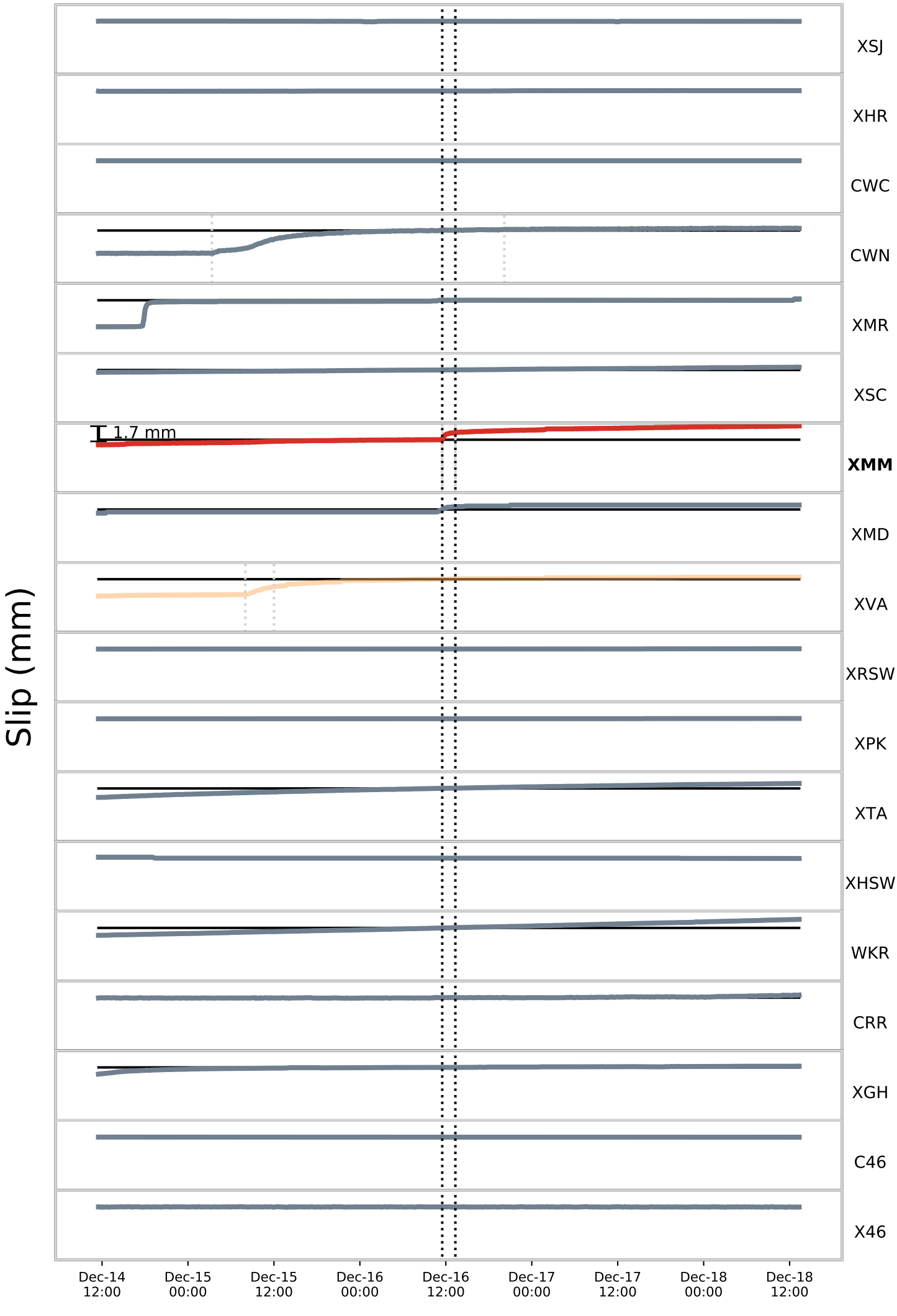
Dec-15 00:00
Dec-15 12:00
Dec-16 00:00

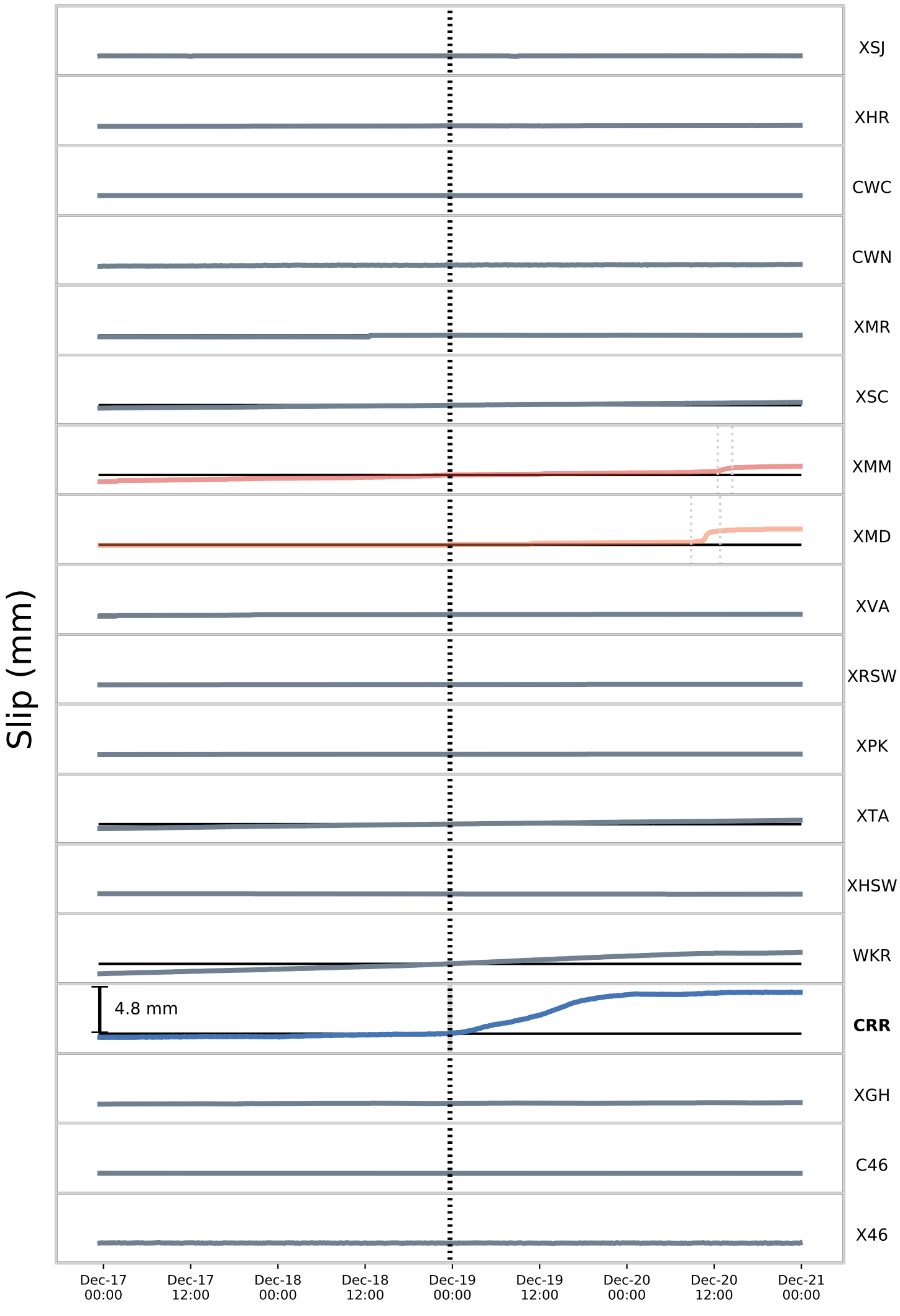

14-Dec-2004 06:10 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
3.2 mm
XGH
C46
X46
Dec-12 12:00
Dec-13 00:00
Dec-13 12:00
Dec-14 00:00
Dec-14 12:00
Dec-15 00:00
Dec-15 12:00
Dec-16 00:00
Dec-16 12:00

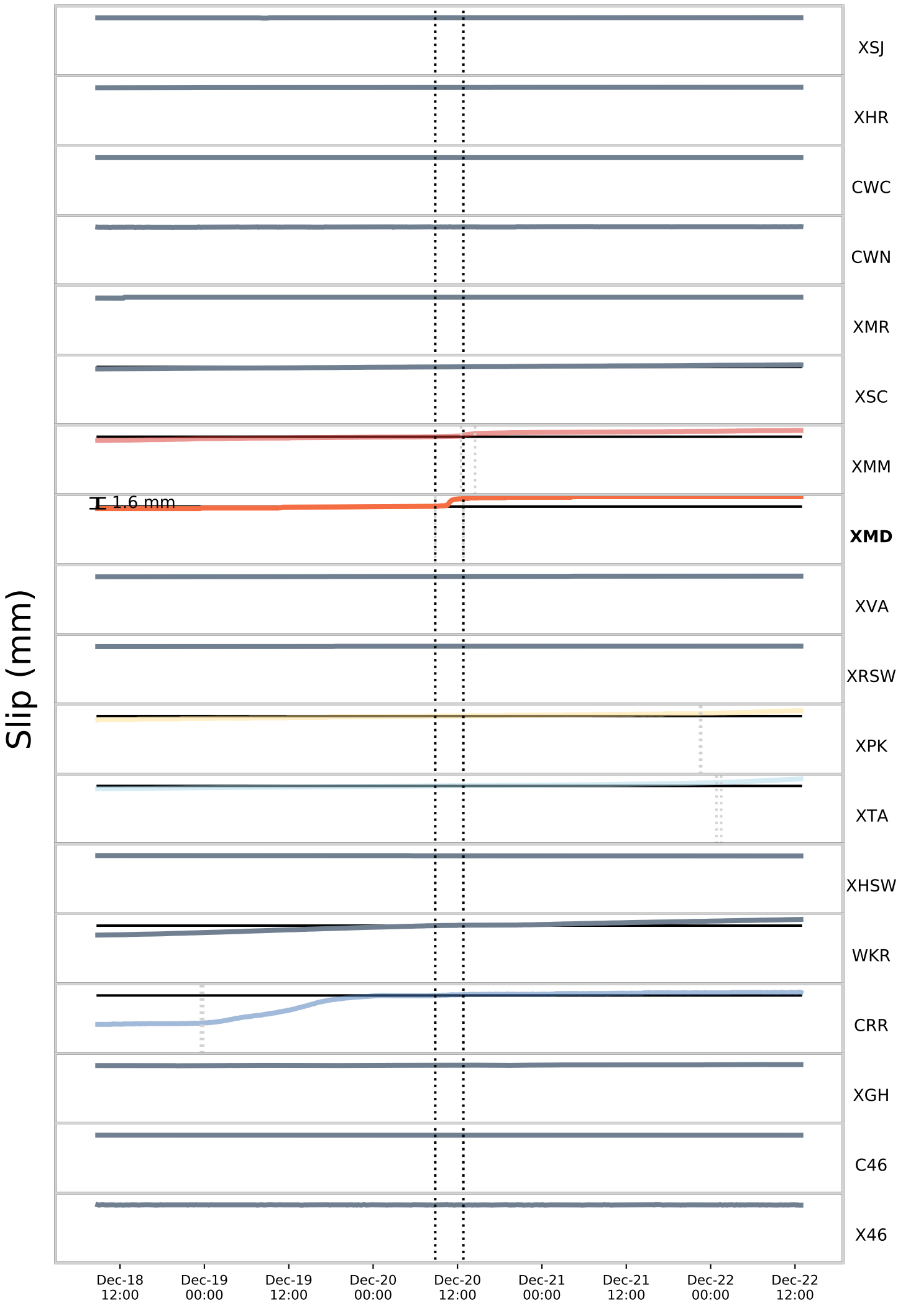

14-Dec-2004 16:20 at XMR
Slip (mm)
3.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-12 12:00
Dec-13 00:00
Dec-13 12:00
Dec-14 00:00
Dec-14 12:00
Dec-15 00:00
Dec-15 12:00
Dec-16 00:00
Dec-16 12:00
Dec-17 00:00

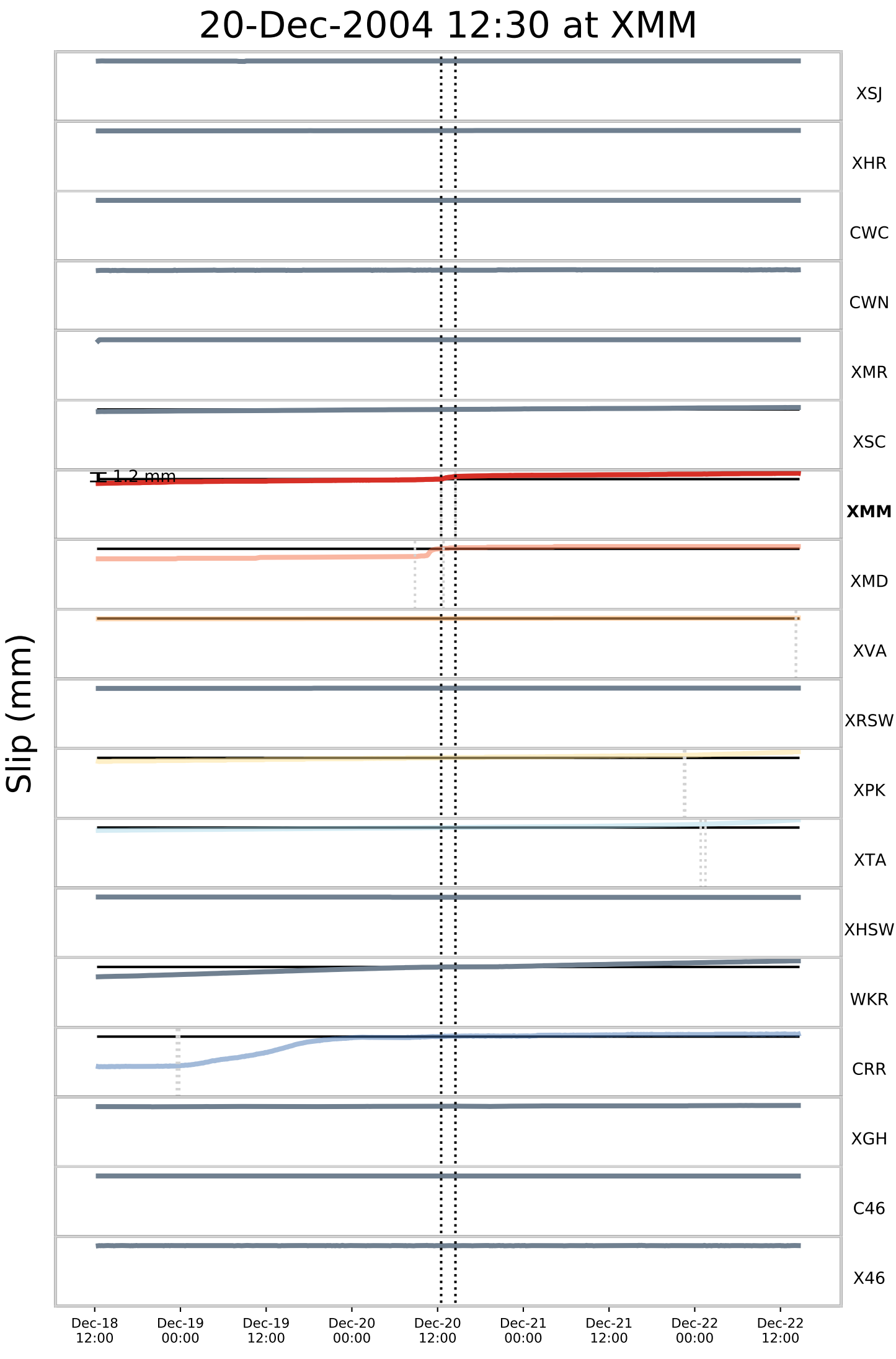

15-Dec-2004 03:20 at CWN
Slip (mm)
3.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-13 00:00
Dec-14 00:00
Dec-15 00:00
Dec-16 00:00
Dec-17 00:00
Dec-18 00:00
Dec-19 00:00

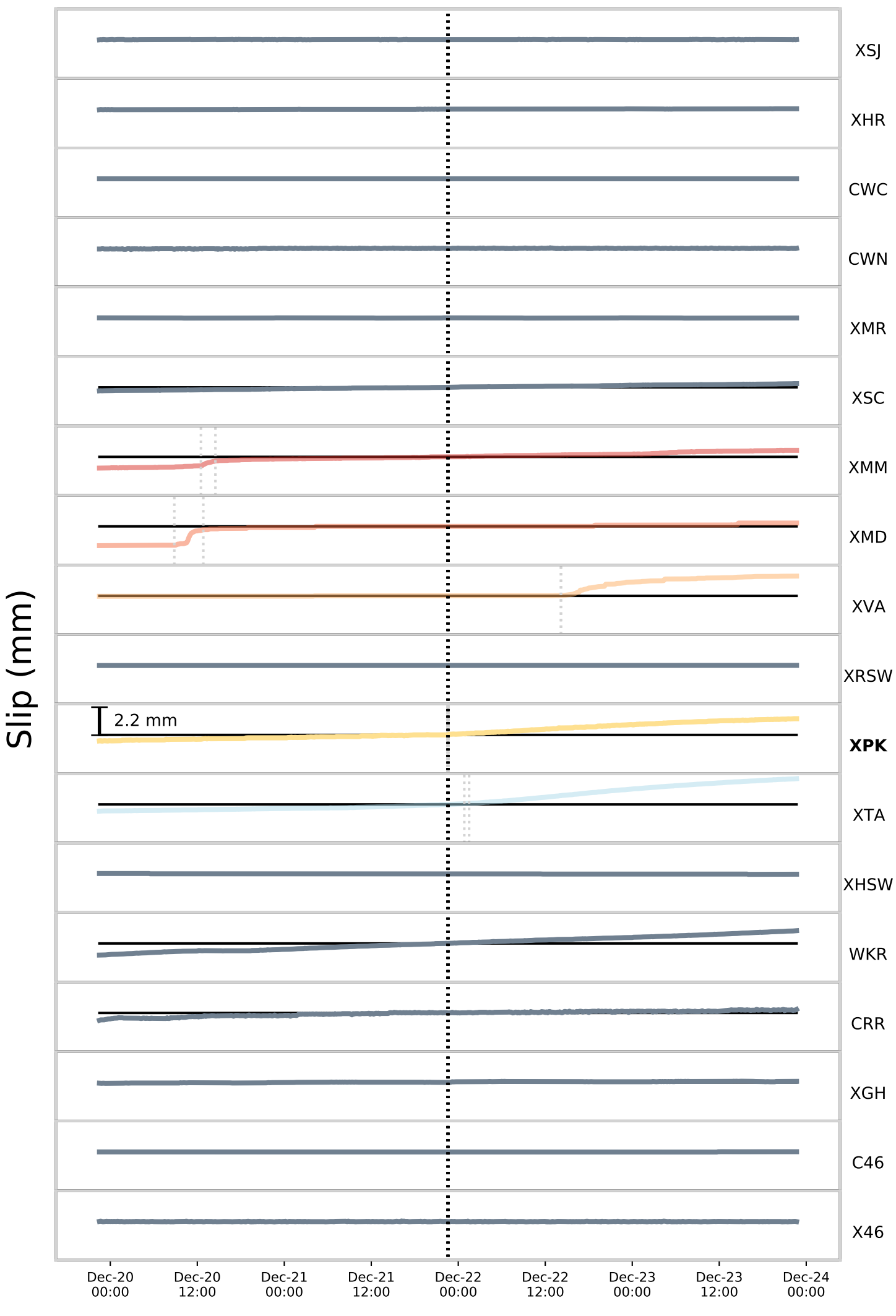

15-Dec-2004 08:00 at XVA
Slip (mm)
2.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-13 12:00
Dec-14 00:00
Dec-14 12:00
Dec-15 00:00
Dec-15 12:00
Dec-16 00:00
Dec-16 12:00
Dec-17 00:00
Dec-17 12:00

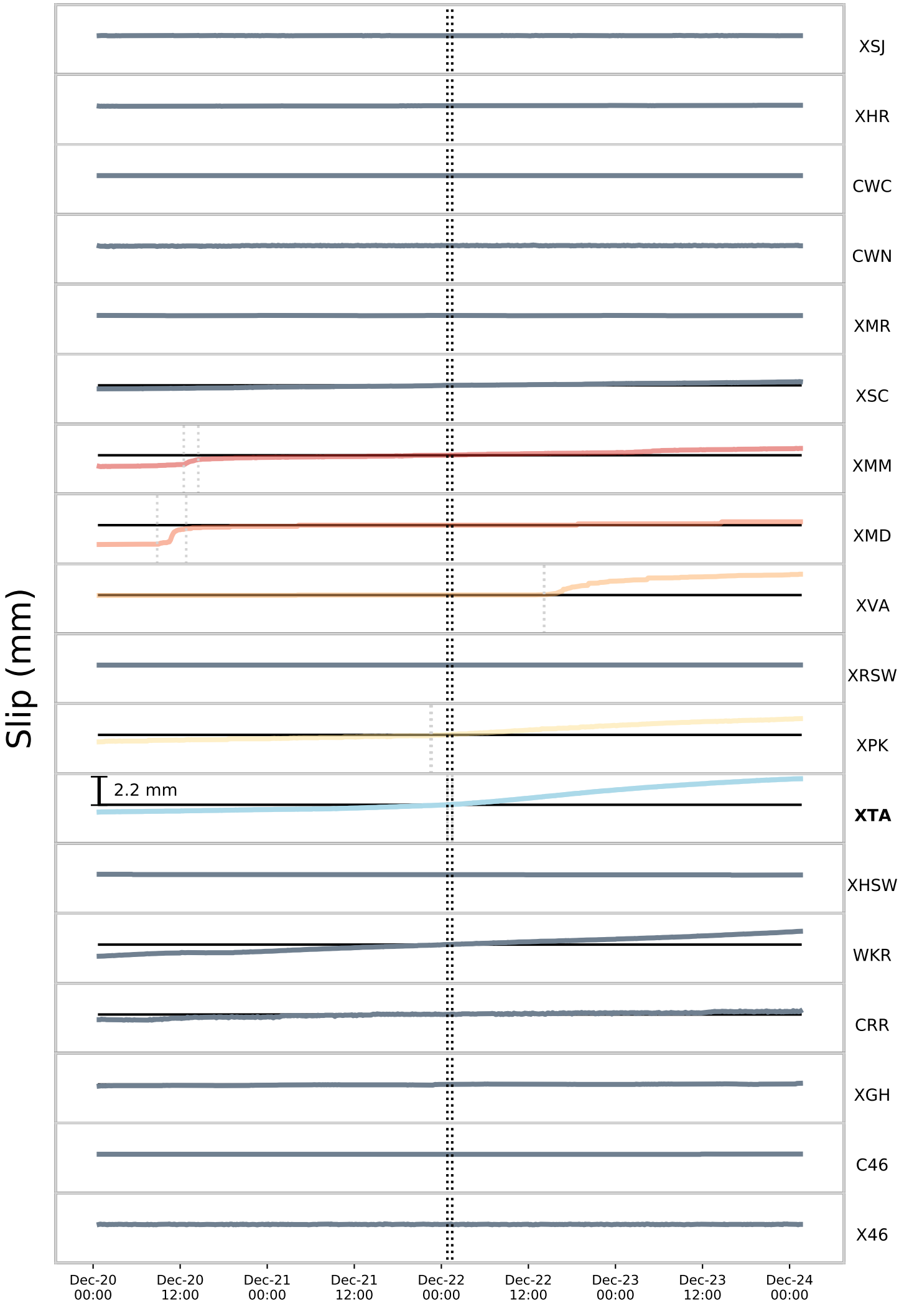

16-Dec-2004 11:30 at XMM
Slip (mm)
1.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-14 12:00
Dec-15 00:00
Dec-15 12:00
Dec-16 00:00
Dec-16 12:00
Dec-17 00:00
Dec-17 12:00
Dec-18 00:00
Dec-18 12:00

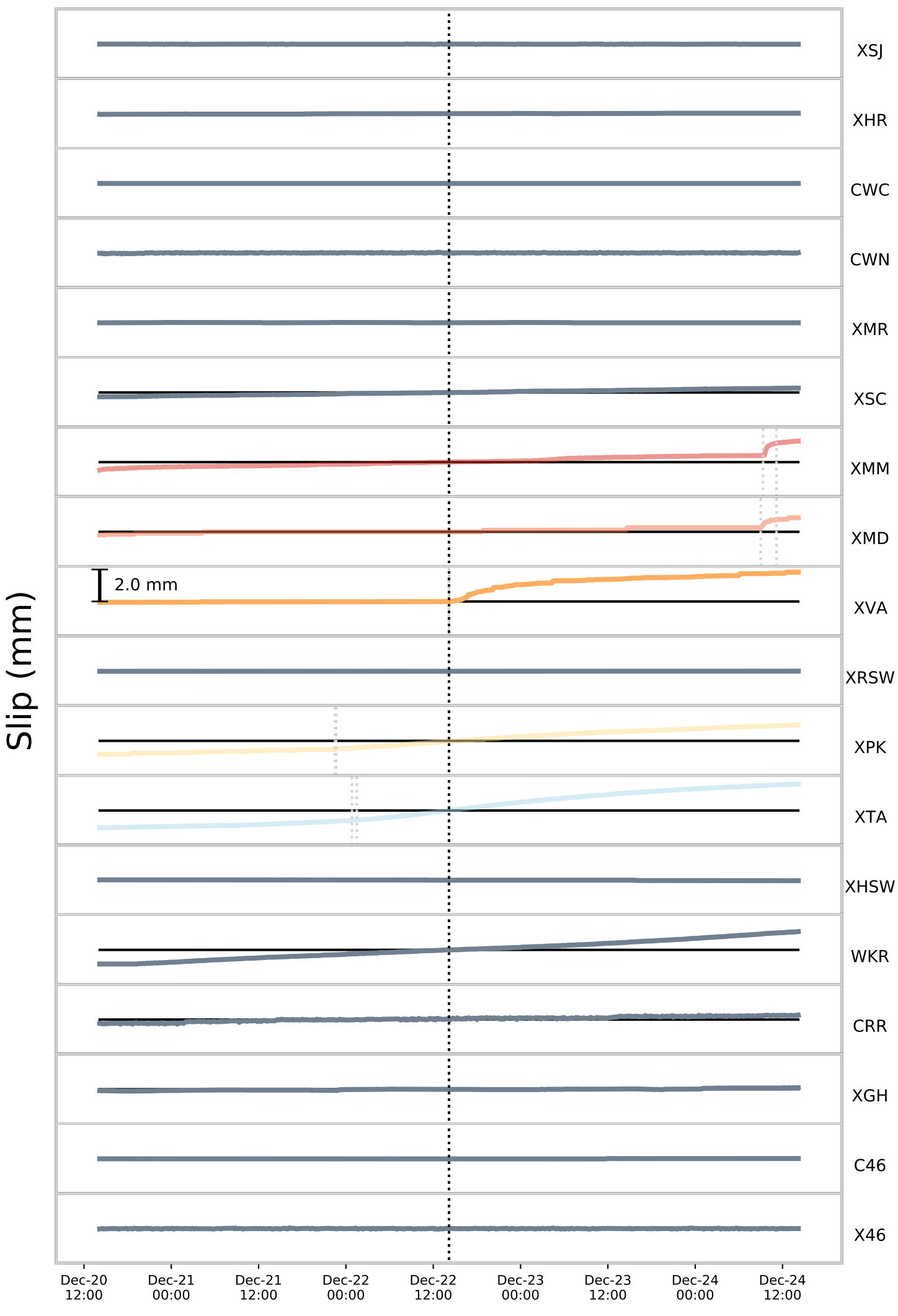

18-Dec-2004 23:30 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
4.8 mm
CRR
XGH
C46
X46
Dec-17 00:00
Dec-17 12:00
Dec-18 00:00
Dec-18 12:00
Dec-19 00:00
Dec-19 12:00
Dec-20 00:00
Dec-20 12:00
Dec-21 00:00

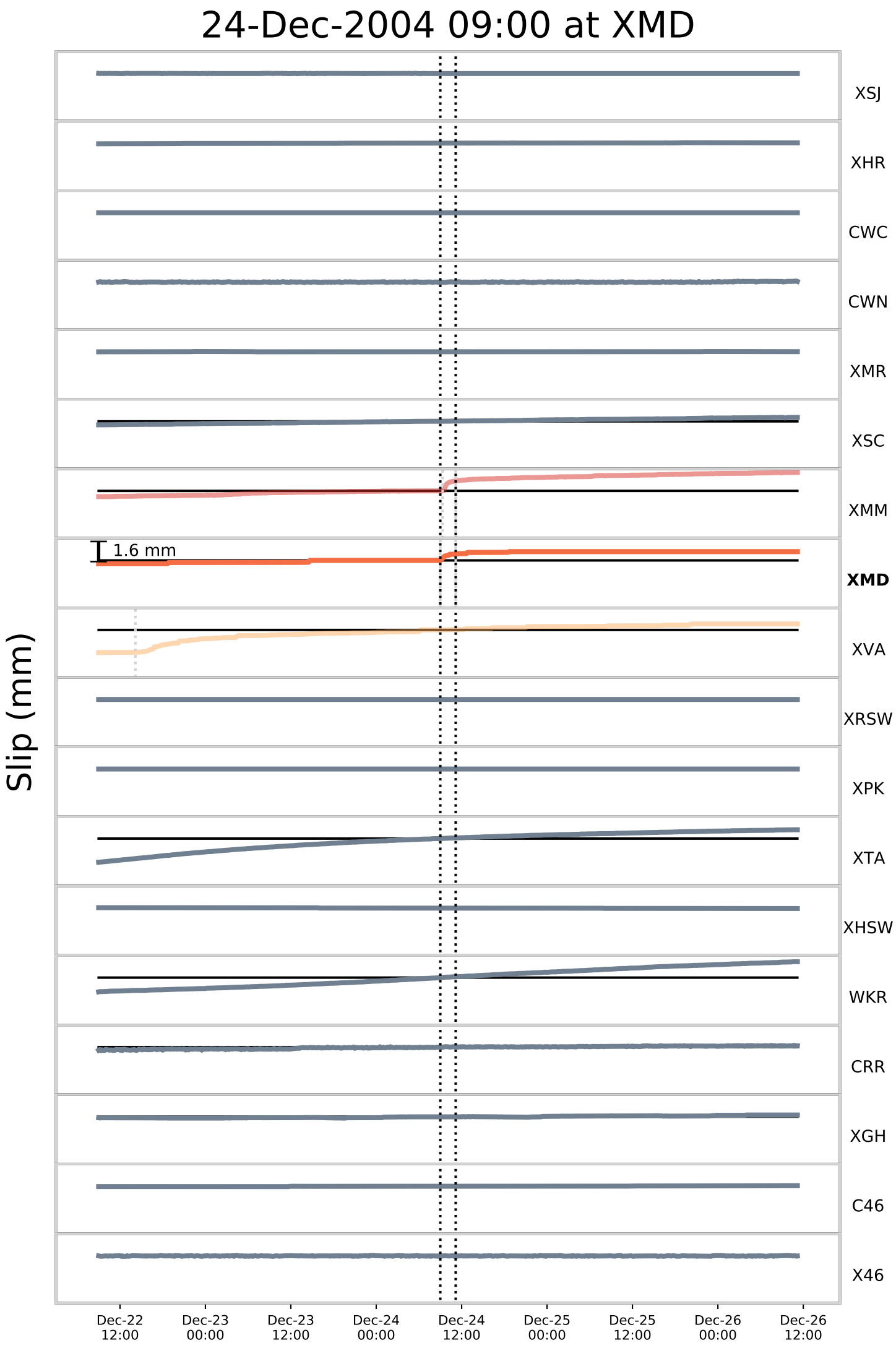

20-Dec-2004 08:50 at XMD
Slip (mm)
1.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-18 12:00
Dec-19 00:00
Dec-19 12:00
Dec-20 00:00
Dec-20 12:00
Dec-21 00:00
Dec-21 12:00
Dec-22 00:00
Dec-22 12:00

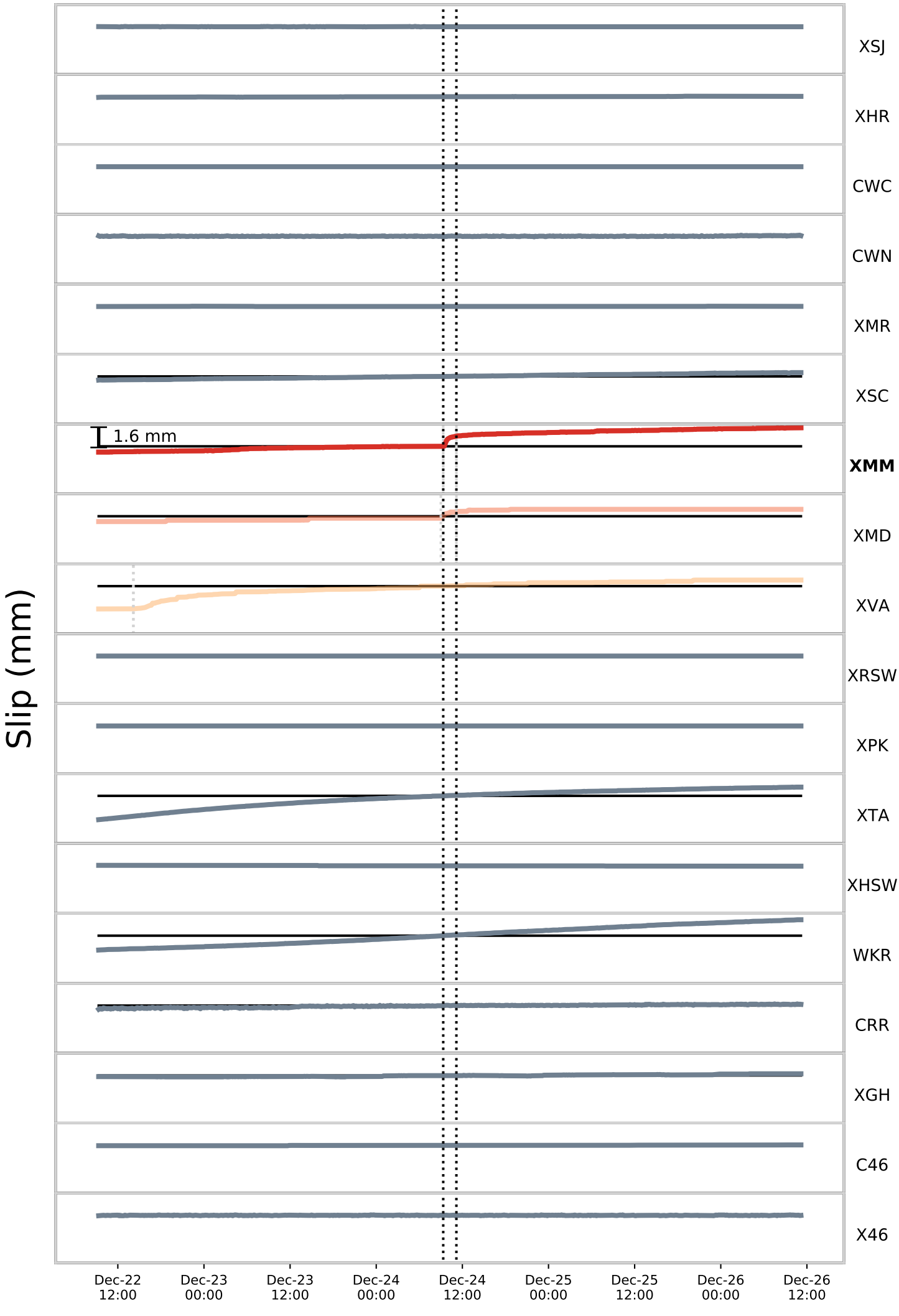

20-Dec-2004 12:30 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.2 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-18 12:00
Dec-19 00:00
Dec-19 12:00
Dec-20 00:00
Dec-20 12:00
Dec-21 00:00
Dec-21 12:00
Dec-22 00:00
Dec-22 12:00

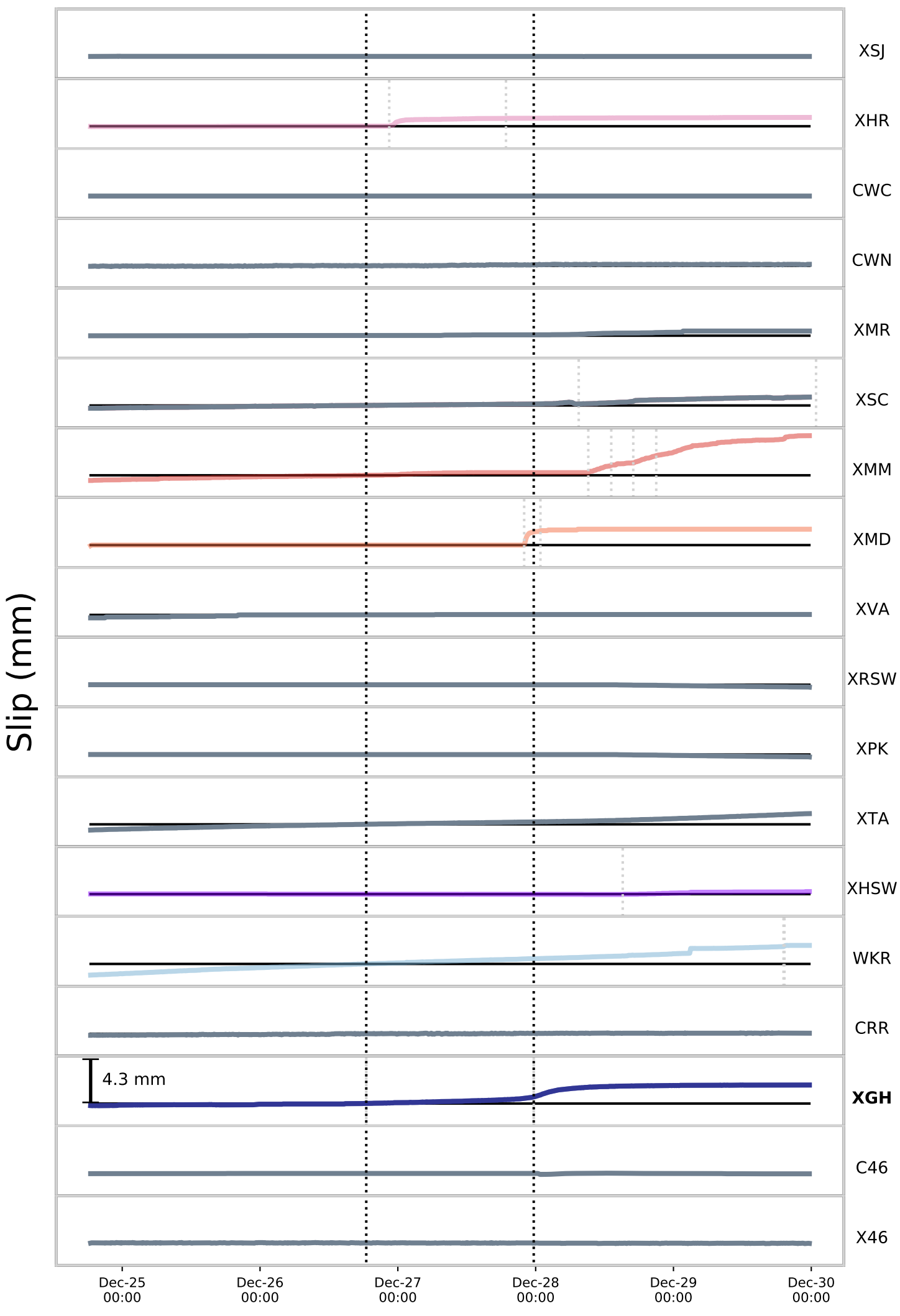

21-Dec-2004 22:30 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
2.2 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-20 00:00
Dec-20 12:00
Dec-21 00:00
Dec-21 12:00
Dec-22 00:00
Dec-22 12:00
Dec-23 00:00
Dec-23 12:00
Dec-24 00:00

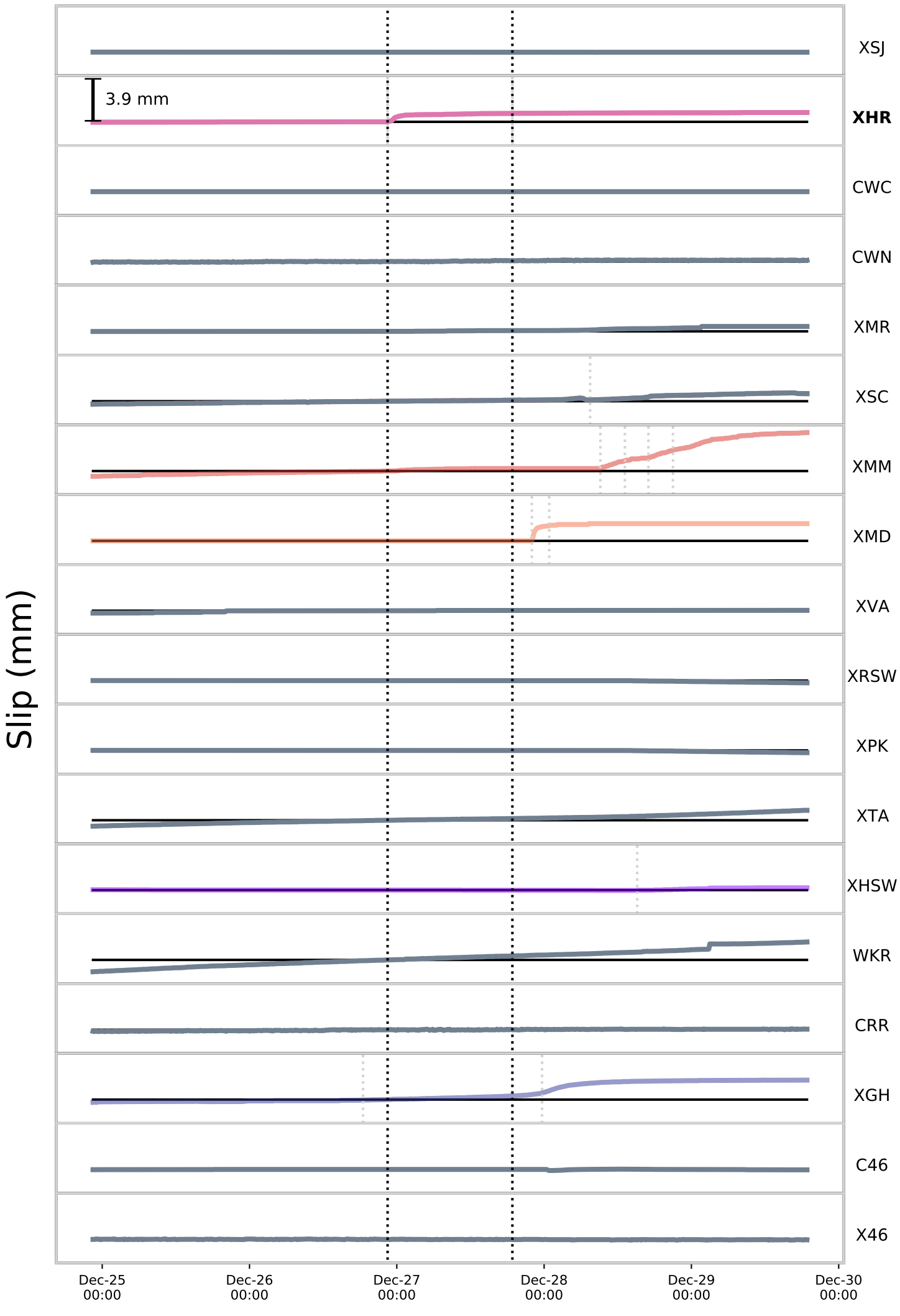

22-Dec-2004 00:50 at XTA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
2.2 mm
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-20 00:00
Dec-20 12:00
Dec-21 00:00
Dec-21 12:00
Dec-22 00:00
Dec-22 12:00
Dec-23 00:00
Dec-23 12:00
Dec-24 00:00

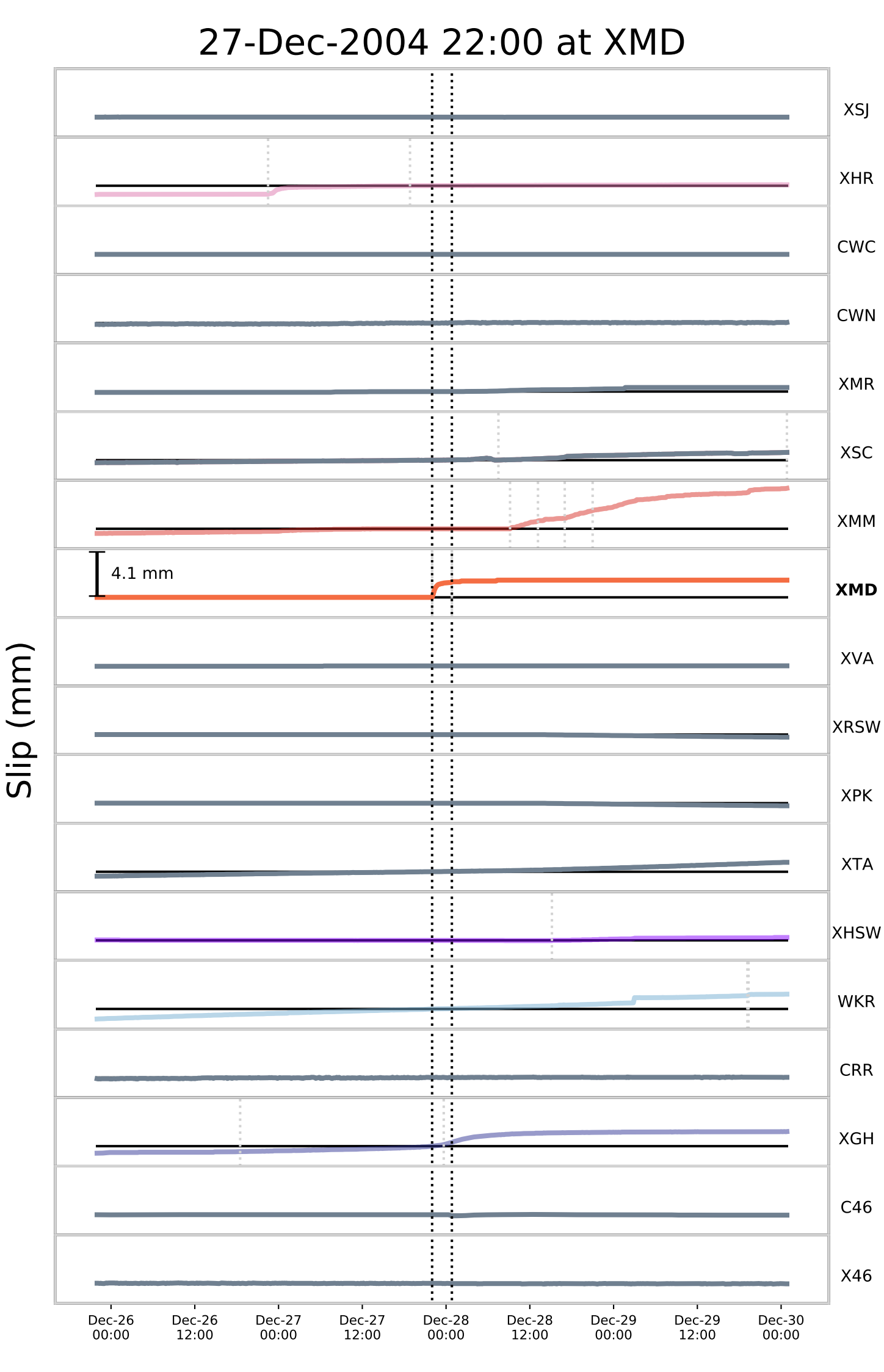

22-Dec-2004 14:10 at XVA
Slip (mm)
2.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-20 12:00
Dec-21 00:00
Dec-21 12:00
Dec-22 00:00
Dec-22 12:00
Dec-23 00:00
Dec-23 12:00
Dec-24 00:00
Dec-24 12:00

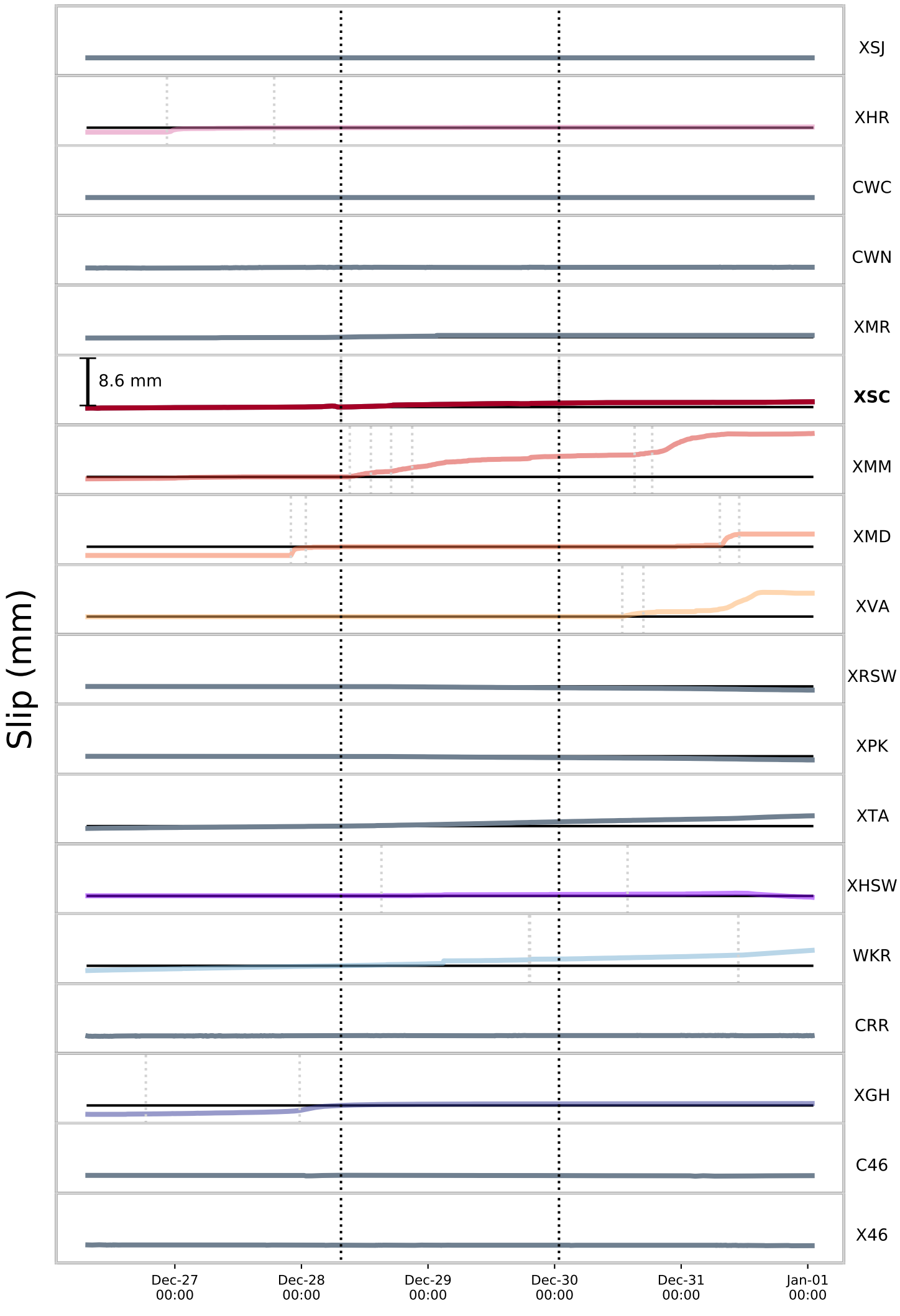

24-Dec-2004 09:00 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.6 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-22 12:00
Dec-23 00:00
Dec-23 12:00
Dec-24 00:00
Dec-24 12:00
Dec-25 00:00
Dec-25 12:00
Dec-26 00:00
Dec-26 12:00

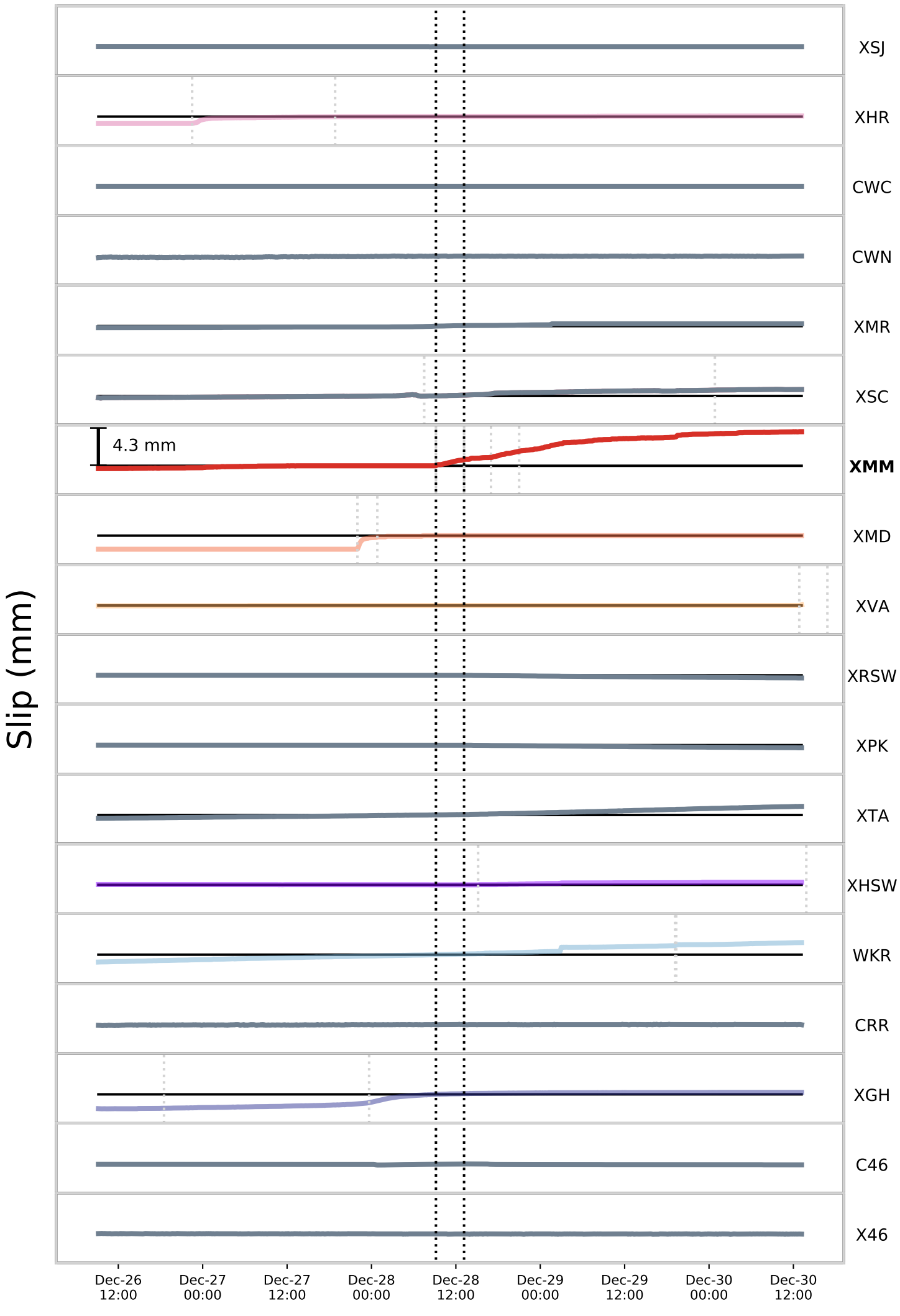

24-Dec-2004 09:20 at XMM
Slip (mm)
1.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-22 12:00
Dec-23 00:00
Dec-23 12:00
Dec-24 00:00
Dec-24 12:00
Dec-25 00:00
Dec-25 12:00
Dec-26 00:00
Dec-26 12:00

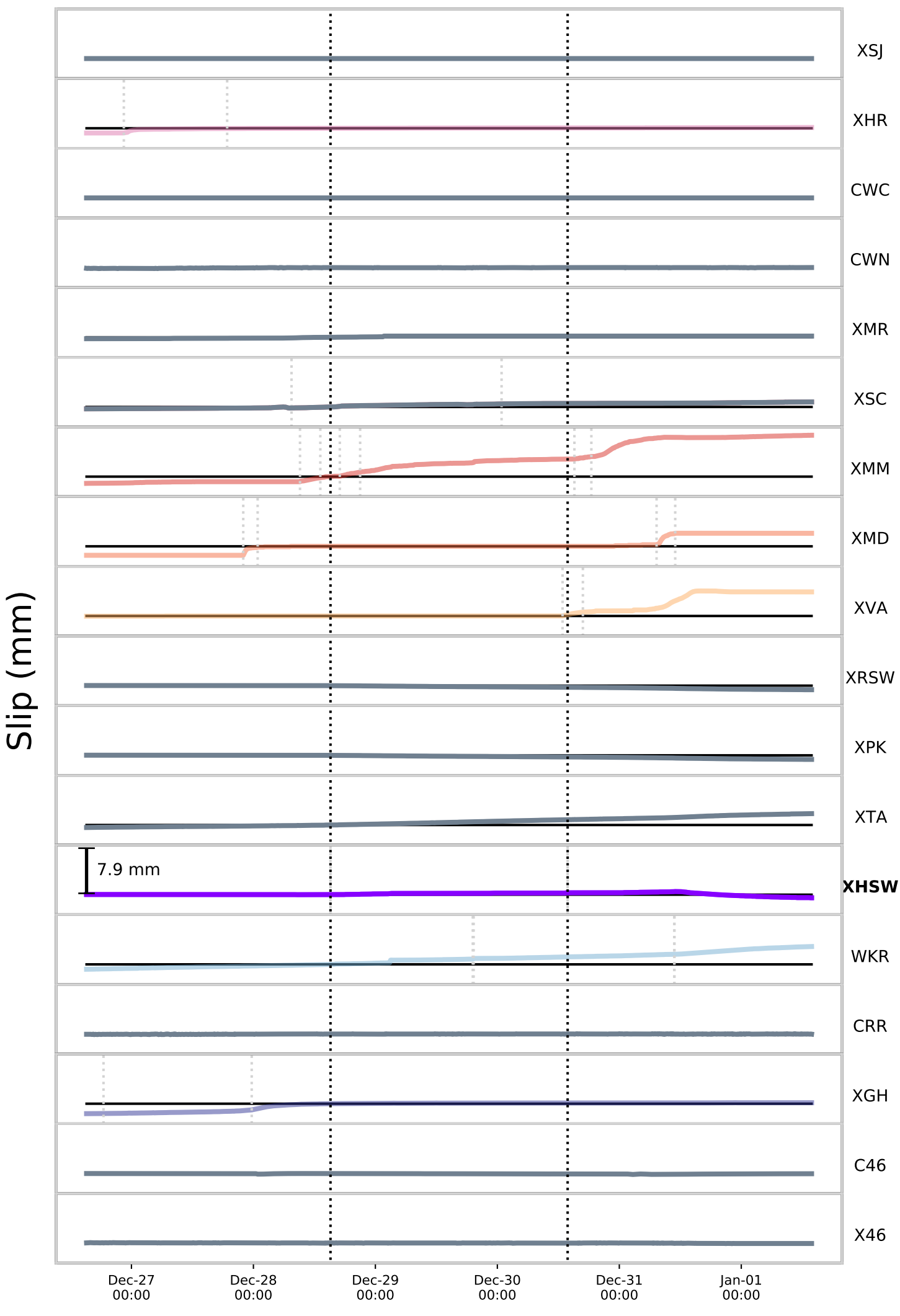

26-Dec-2004 18:30 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
4.3 mm
XGH
C46
X46
Dec-25 00:00
Dec-26 00:00
Dec-27 00:00
Dec-28 00:00
Dec-29 00:00
Dec-30 00:00

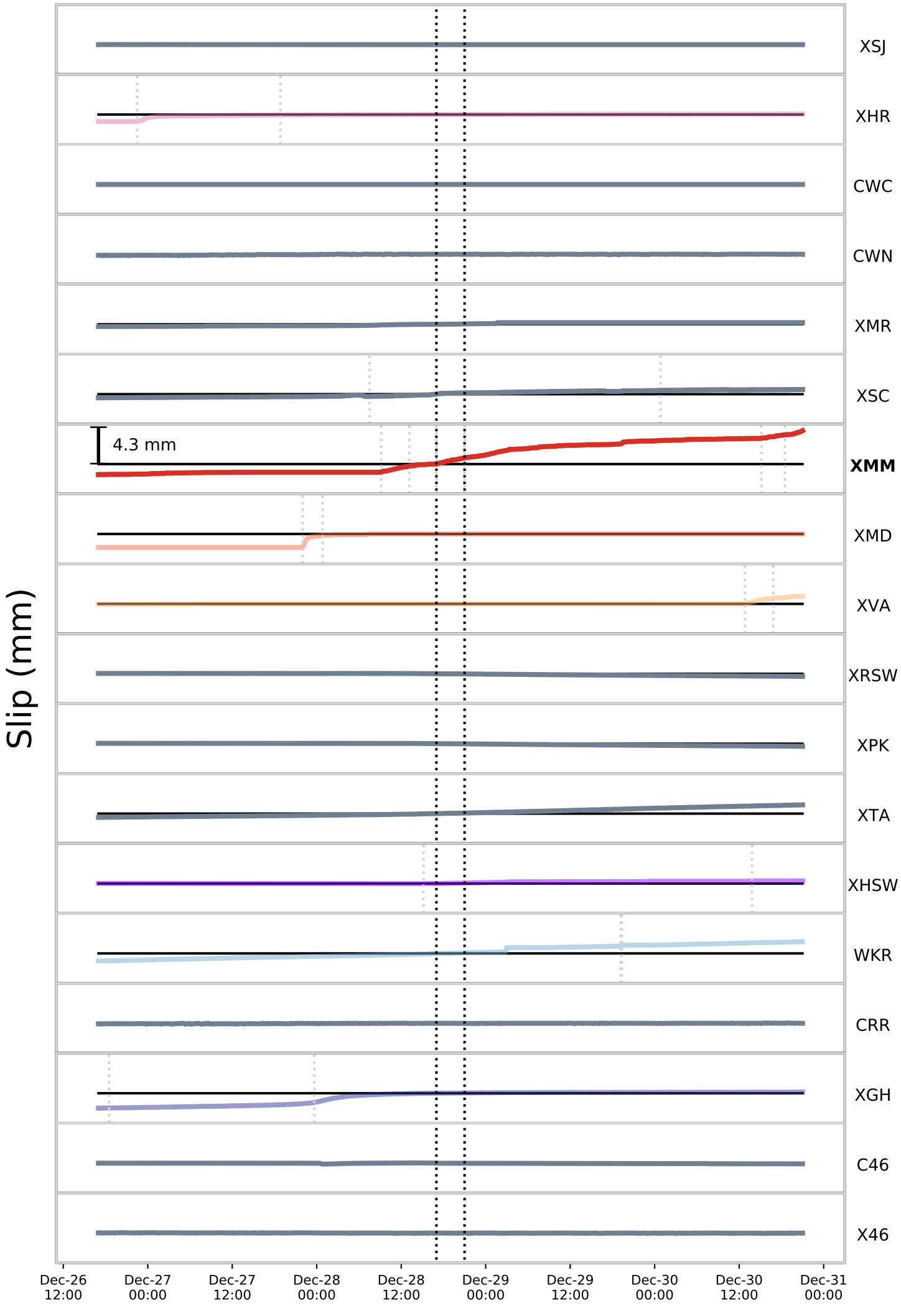

26-Dec-2004 22:30 at XHR
Slip (mm)
3.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-25 00:00
Dec-26 00:00
Dec-27 00:00
Dec-28 00:00
Dec-29 00:00
Dec-30 00:00

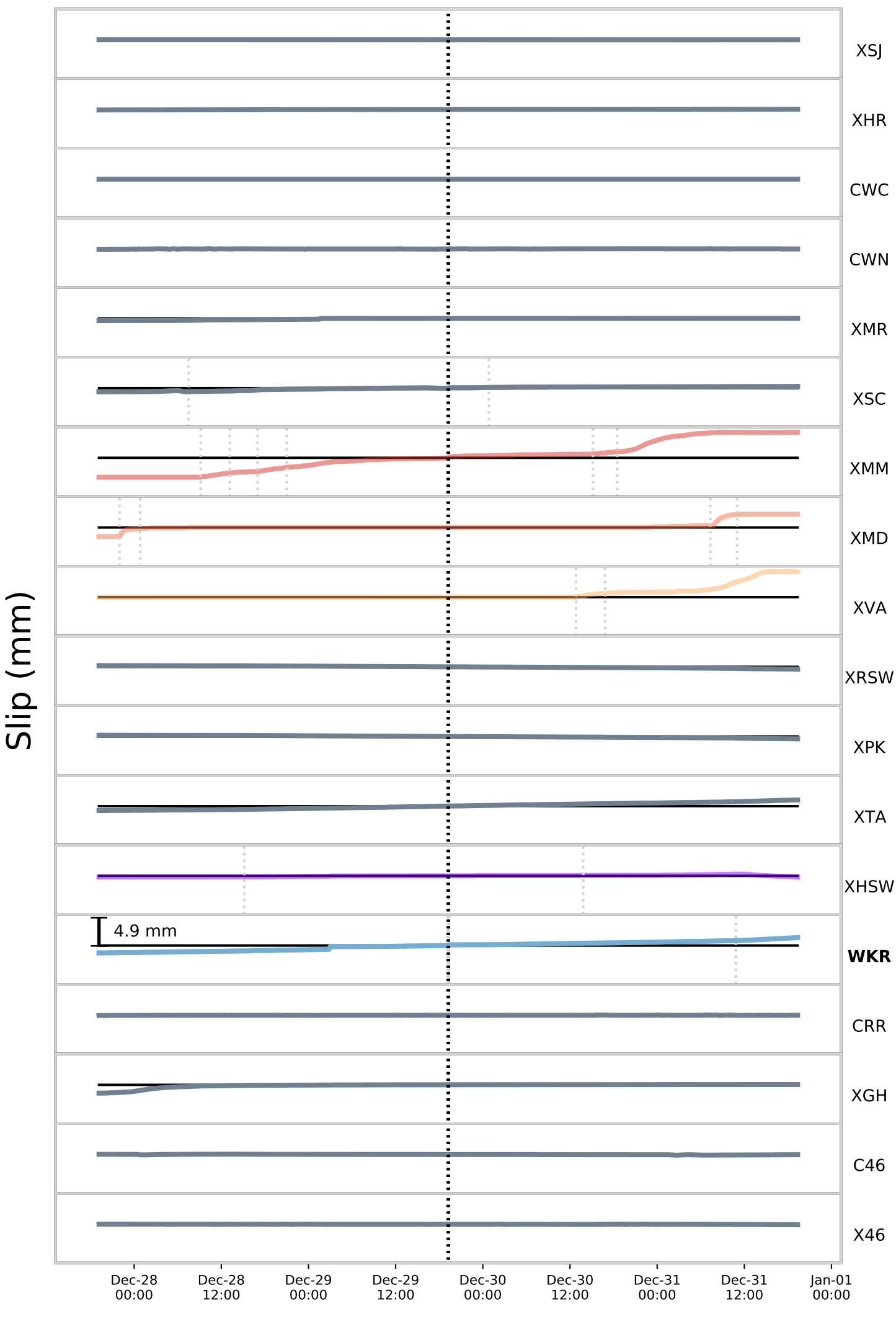

27-Dec-2004 22:00 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
4.1 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-26 00:00
Dec-26 12:00
Dec-27 00:00
Dec-27 12:00
Dec-28 00:00
Dec-28 12:00
Dec-29 00:00
Dec-29 12:00
Dec-30 00:00

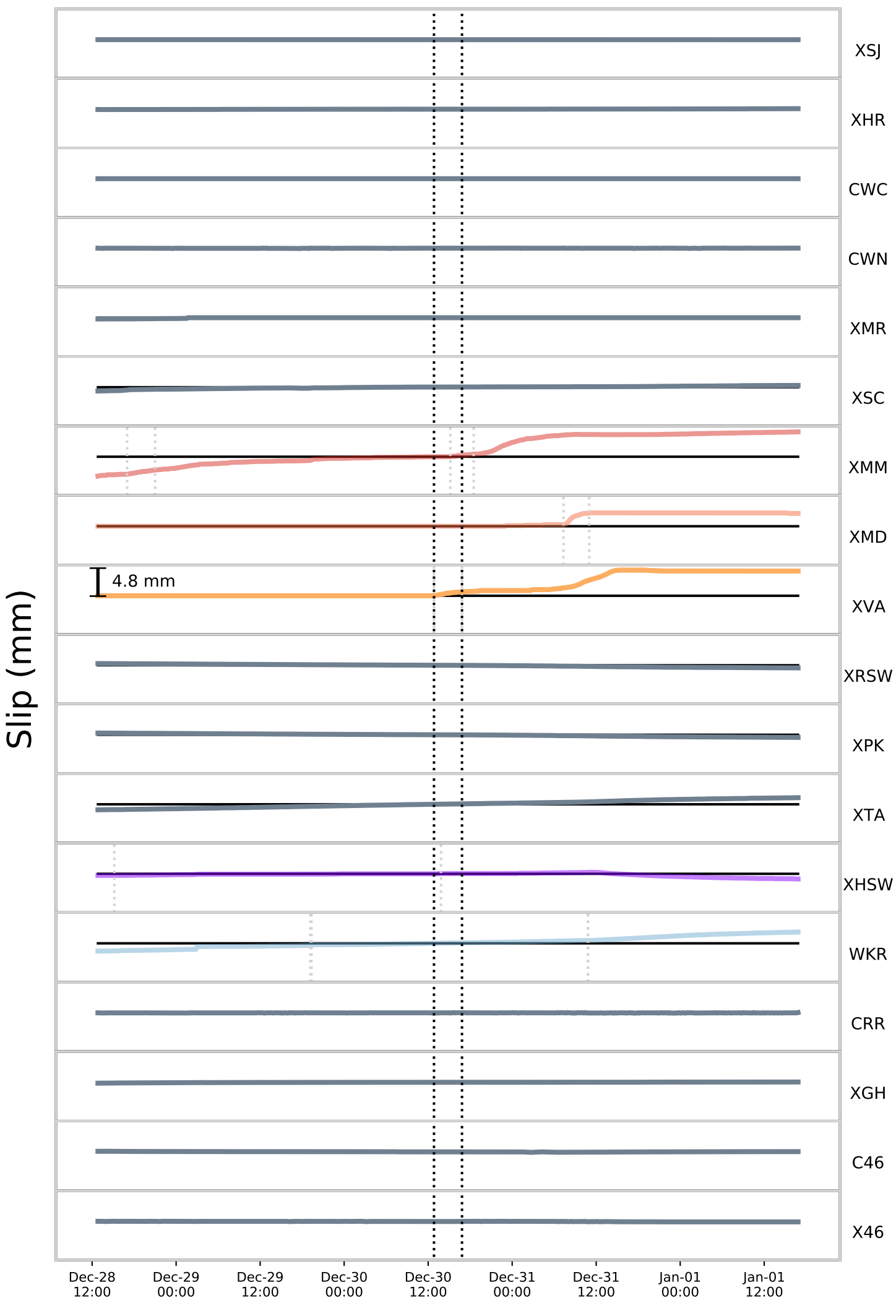

28-Dec-2004 07:30 at XSC
Slip (mm)
8.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-27 00:00
Dec-28 00:00
Dec-29 00:00
Dec-30 00:00
Dec-31 00:00
Jan-01 00:00

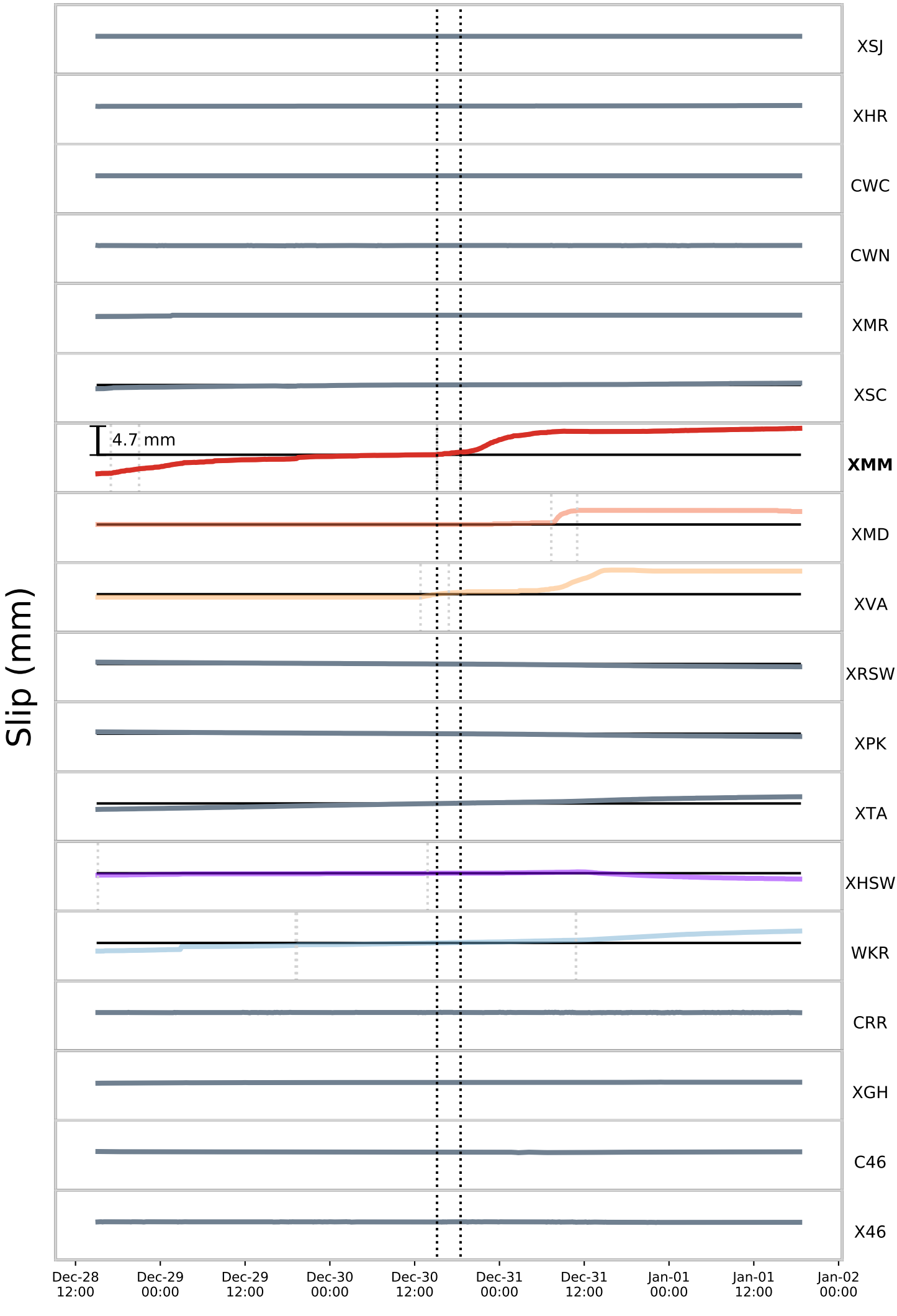

28-Dec-2004 09:10 at XMM
Slip (mm)
4.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-26 12:00
Dec-27 00:00
Dec-27 12:00
Dec-28 00:00
Dec-28 12:00
Dec-29 00:00
Dec-29 12:00
Dec-30 00:00
Dec-30 12:00

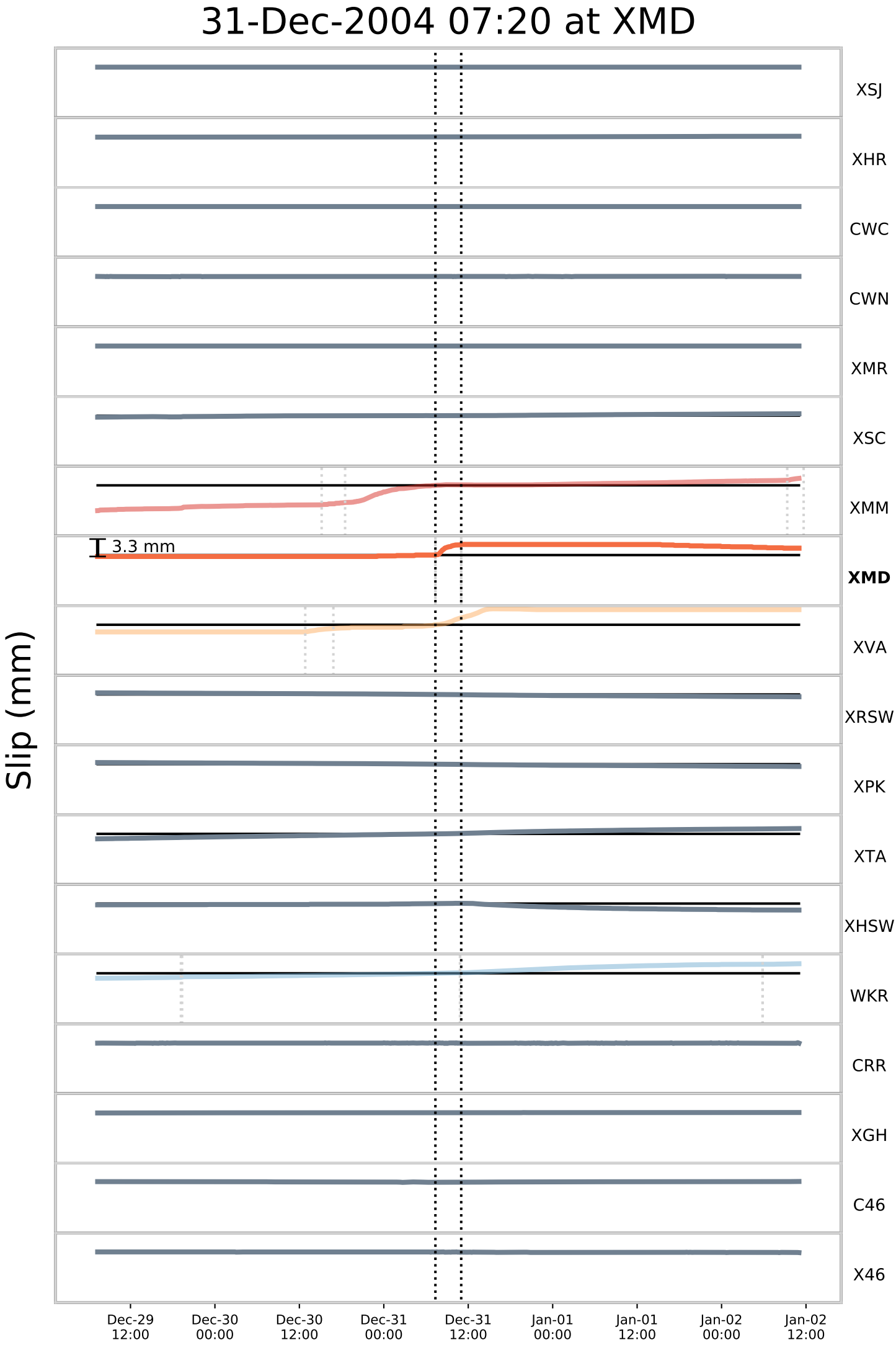

28-Dec-2004 15:10 at XHSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
7.9 mm
XHSW
WKR
CRR
XGH
C46
X46
Dec-27 00:00
Dec-28 00:00
Dec-29 00:00
Dec-30 00:00
Dec-31 00:00
Jan-01 00:00

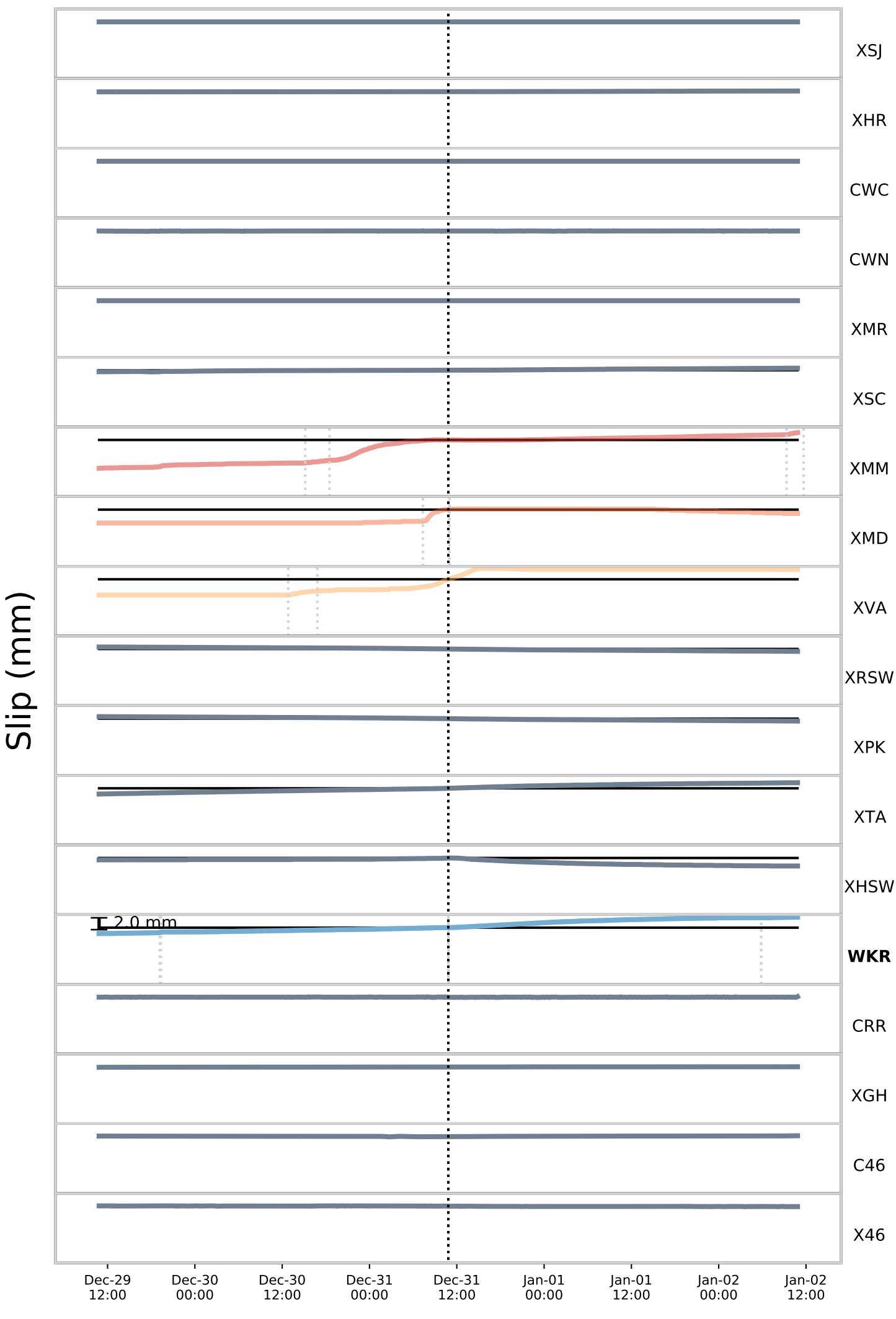

28-Dec-2004 17:00 at XMM
Slip (mm)
4.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-26 12:00
Dec-27 00:00
Dec-27 12:00
Dec-28 00:00
Dec-28 12:00
Dec-29 00:00
Dec-29 12:00
Dec-30 00:00
Dec-30 12:00
Dec-31 00:00

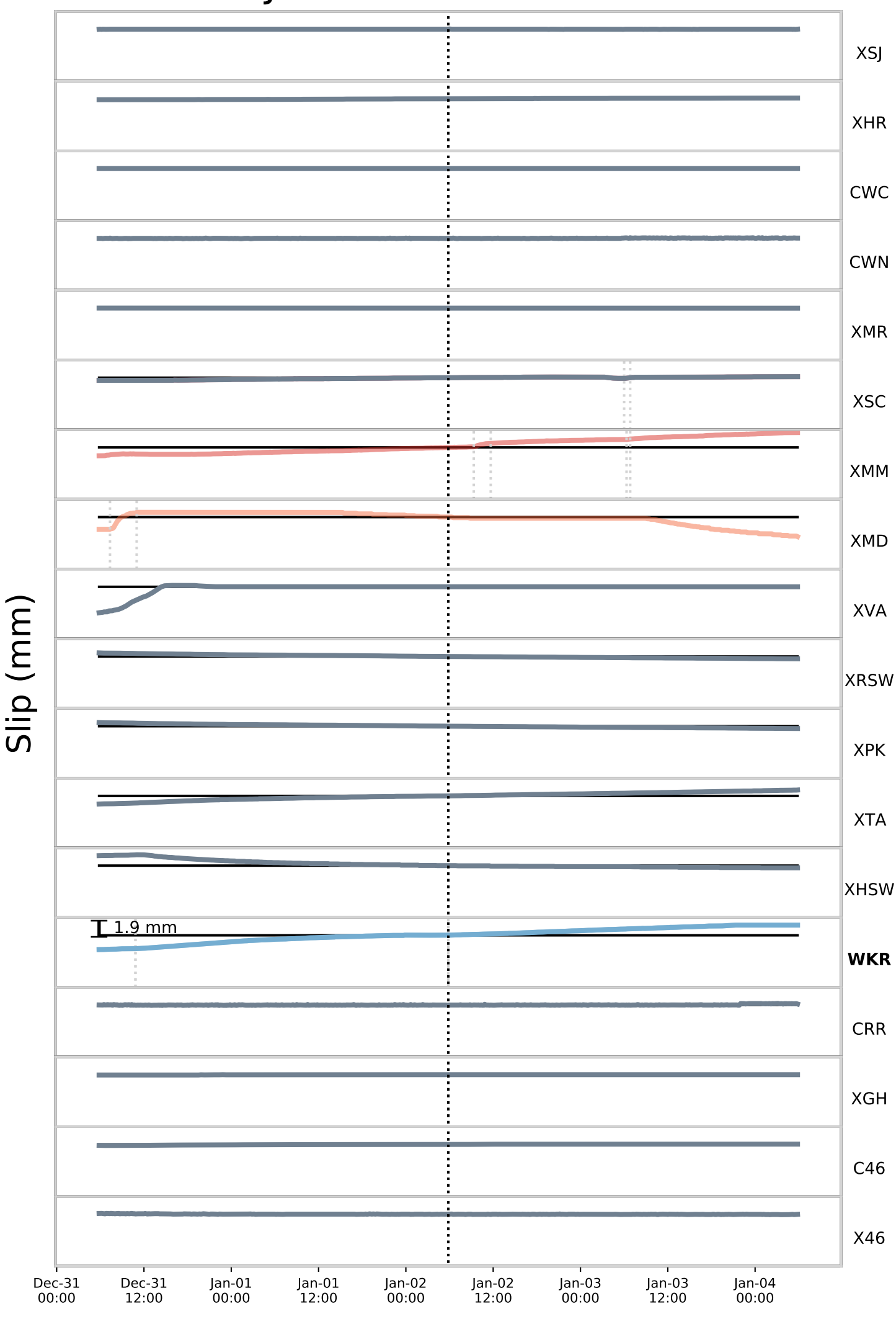

29-Dec-2004 19:10 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
4.9 mm
WKR
CRR
XGH
C46
X46
Dec-28 00:00
Dec-28 12:00
Dec-29 00:00
Dec-29 12:00
Dec-30 00:00
Dec-30 12:00
Dec-31 00:00
Dec-31 12:00
Jan-01 00:00

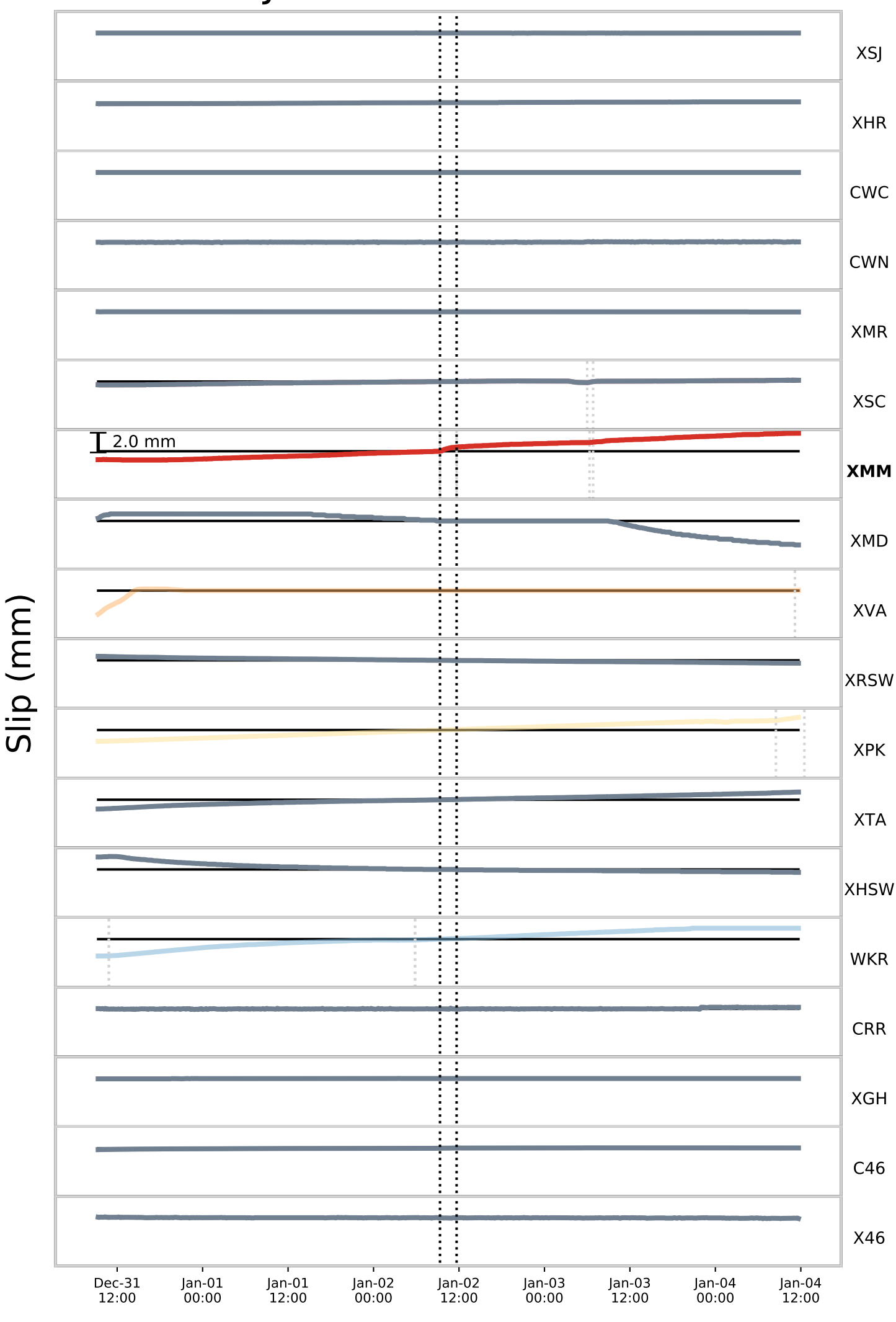

30-Dec-2004 12:50 at XVA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
4.8 mm
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-28 12:00
Dec-29 00:00
Dec-29 12:00
Dec-30 00:00
Dec-30 12:00
Dec-31 00:00
Dec-31 12:00
Jan-01 00:00
Jan-01 12:00

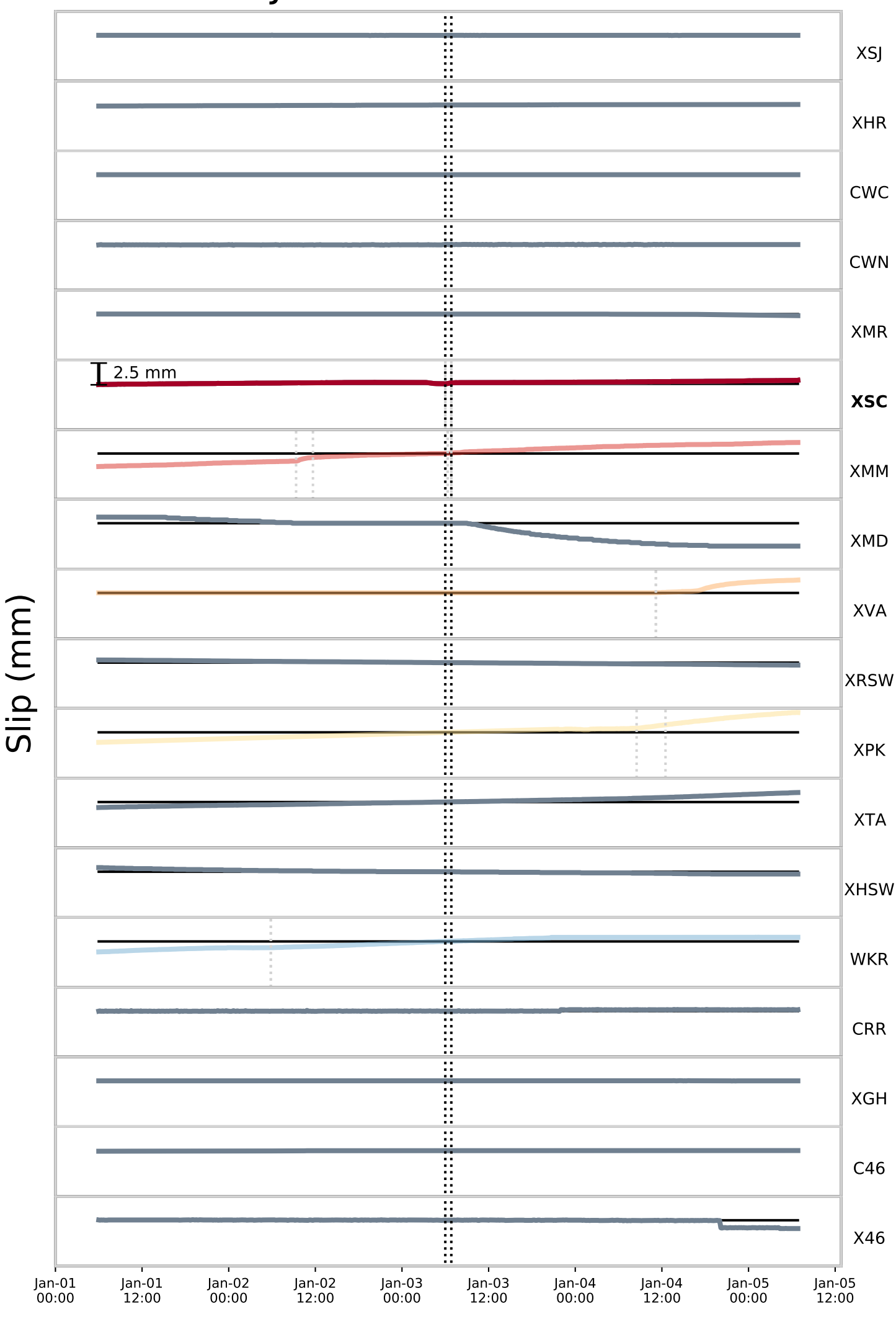

30-Dec-2004 15:10 at XMM
Slip (mm)
4.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-28 12:00
Dec-29 00:00
Dec-29 12:00
Dec-30 00:00
Dec-30 12:00
Dec-31 00:00
Dec-31 12:00
Jan-01 00:00
Jan-01 12:00
Jan-02 00:00

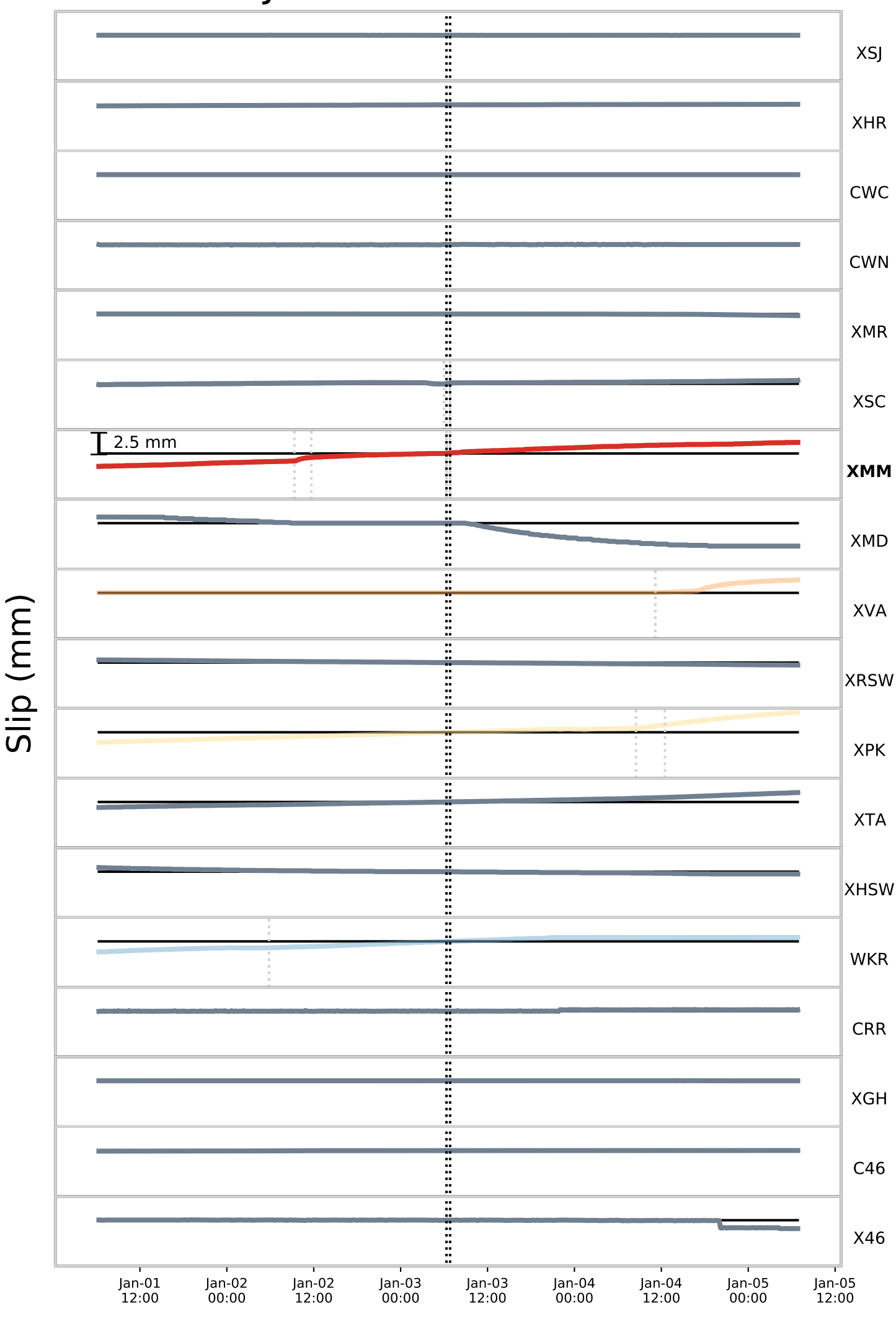

31-Dec-2004 07:20 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
3.3 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-29 12:00
Dec-30 00:00
Dec-30 12:00
Dec-31 00:00
Dec-31 12:00
Jan-01 00:00
Jan-01 12:00
Jan-02 00:00
Jan-02 12:00

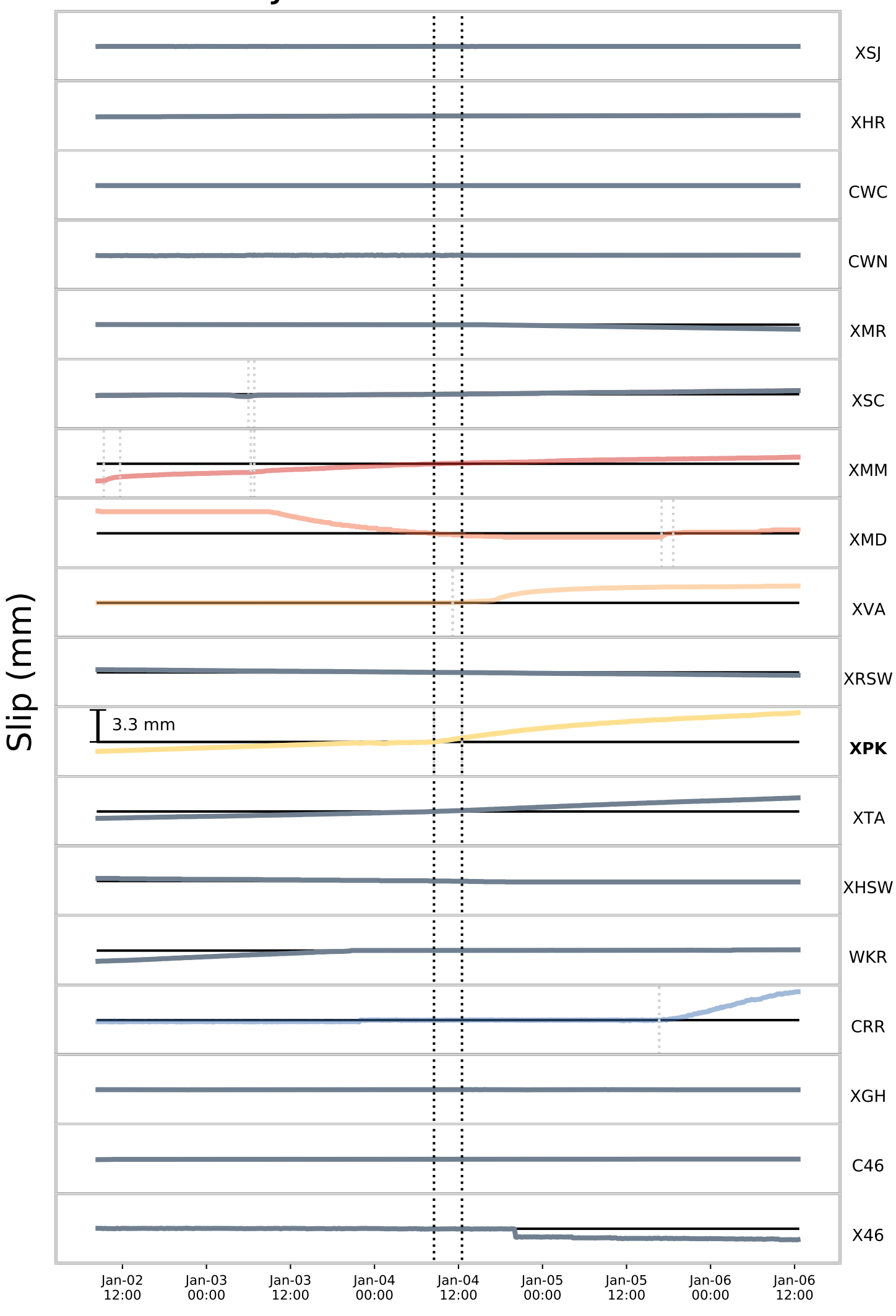

31-Dec-2004 10:50 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
2.0 mm
WKR
CRR
XGH
C46
X46
Dec-29 12:00
Dec-30 00:00
Dec-30 12:00
Dec-31 00:00
Dec-31 12:00
Jan-01 00:00
Jan-01 12:00
Jan-02 00:00
Jan-02 12:00

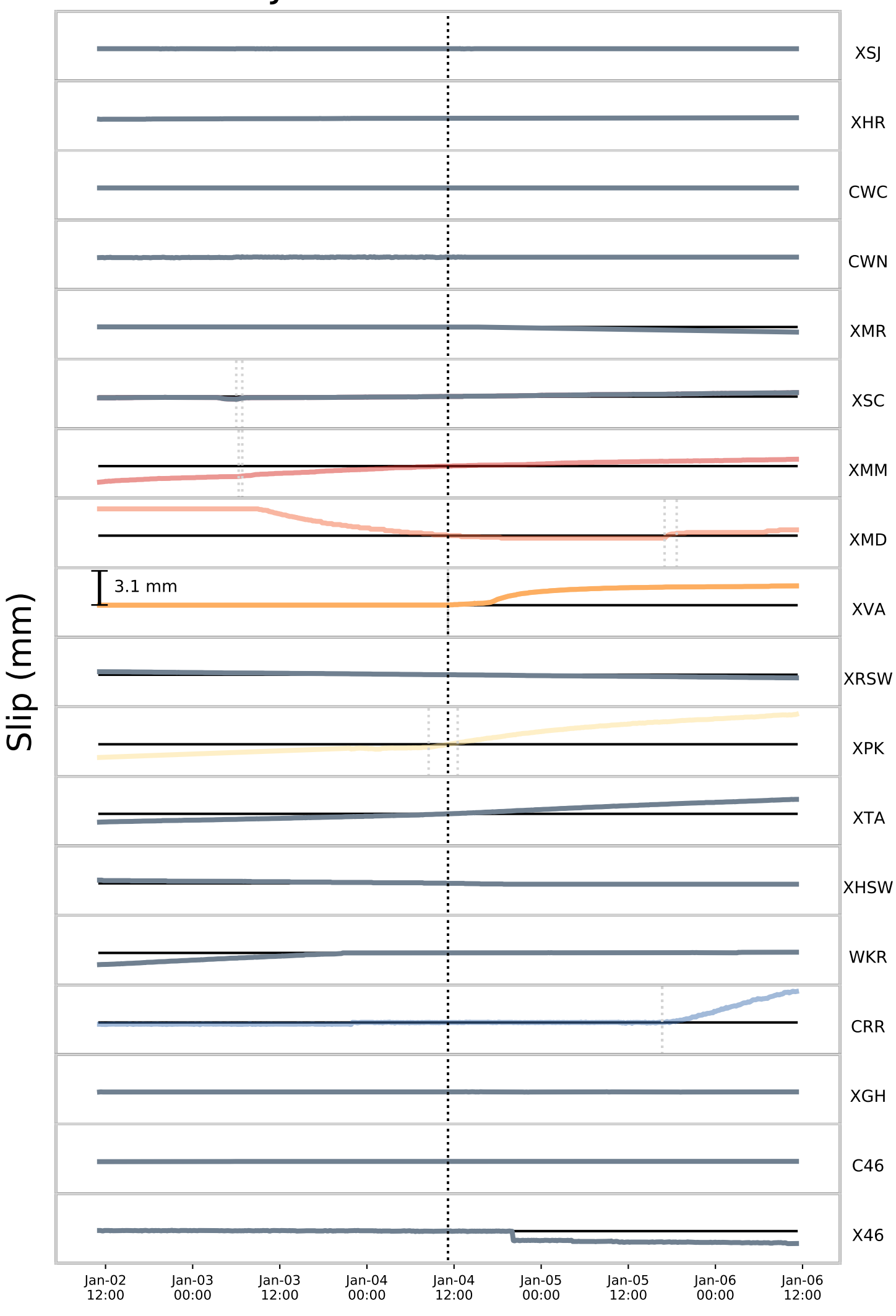

02-Jan-2005 05:50 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
1.9 mm
WKR
CRR
XGH
C46
X46
Dec-31 00:00
Dec-31 12:00
Jan-01 00:00
Jan-01 12:00
Jan-02 00:00
Jan-02 12:00
Jan-03 00:00
Jan-03 12:00
Jan-04 00:00

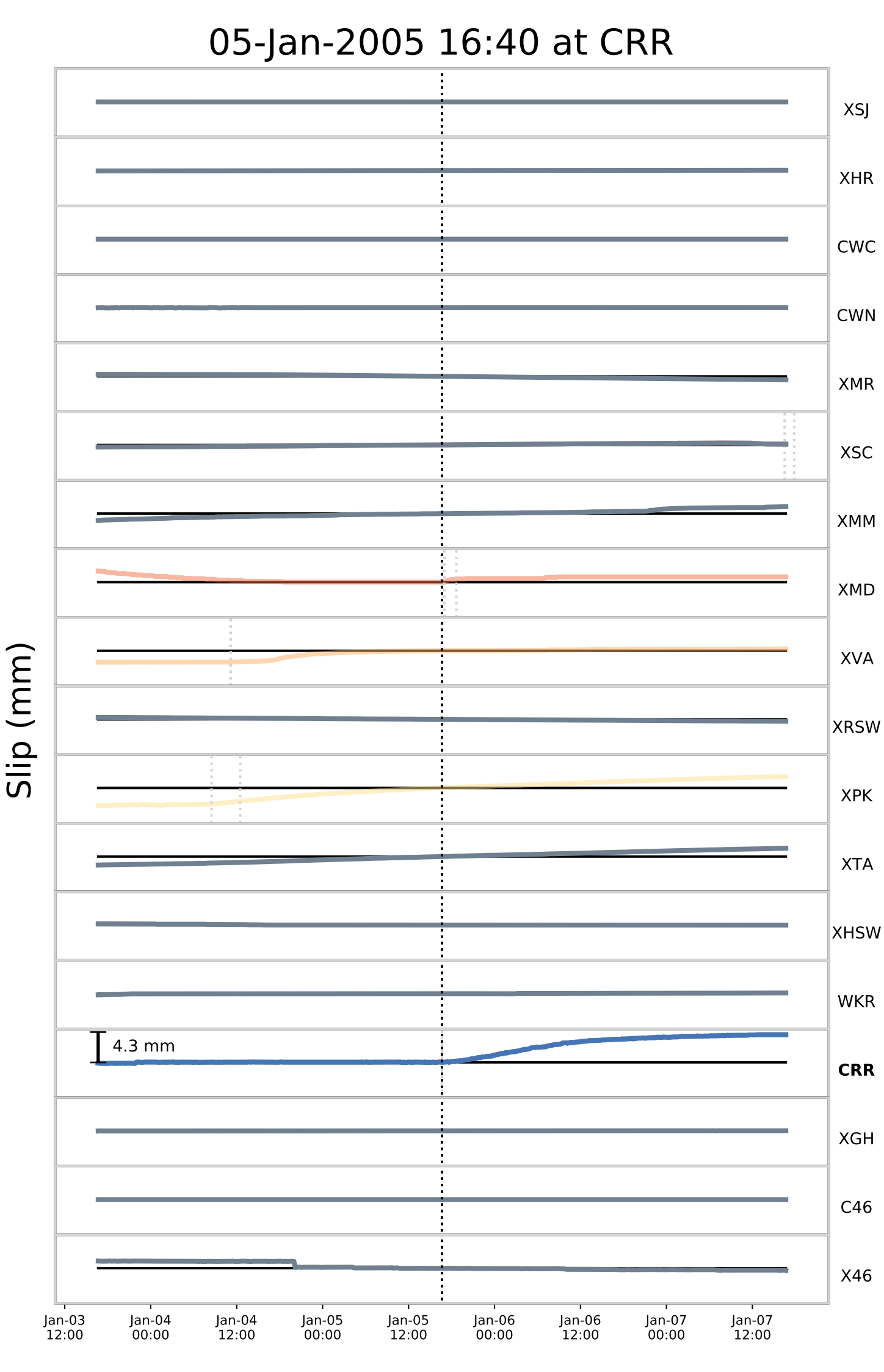

02-Jan-2005 09:20 at XMM
Slip (mm)
2.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-31 12:00
Jan-01 00:00
Jan-01 12:00
Jan-02 00:00
Jan-02 12:00
Jan-03 00:00
Jan-03 12:00
Jan-04 00:00
Jan-04 12:00

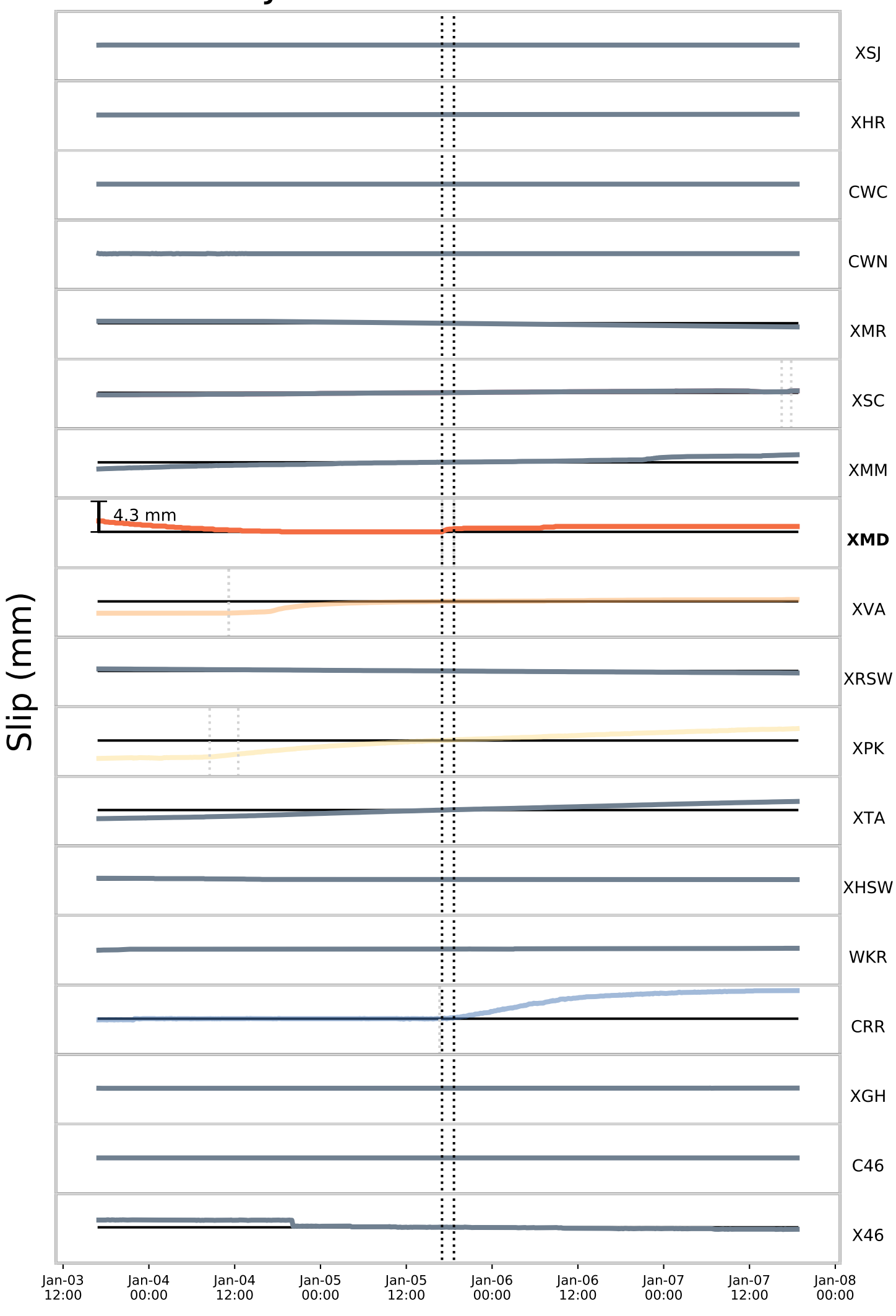

03-Jan-2005 06:00 at XSC
Slip (mm)
2.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-01 00:00
Jan-01 12:00
Jan-02 00:00
Jan-02 12:00
Jan-03 00:00
Jan-03 12:00
Jan-04 00:00
Jan-04 12:00
Jan-05 00:00
Jan-05 12:00

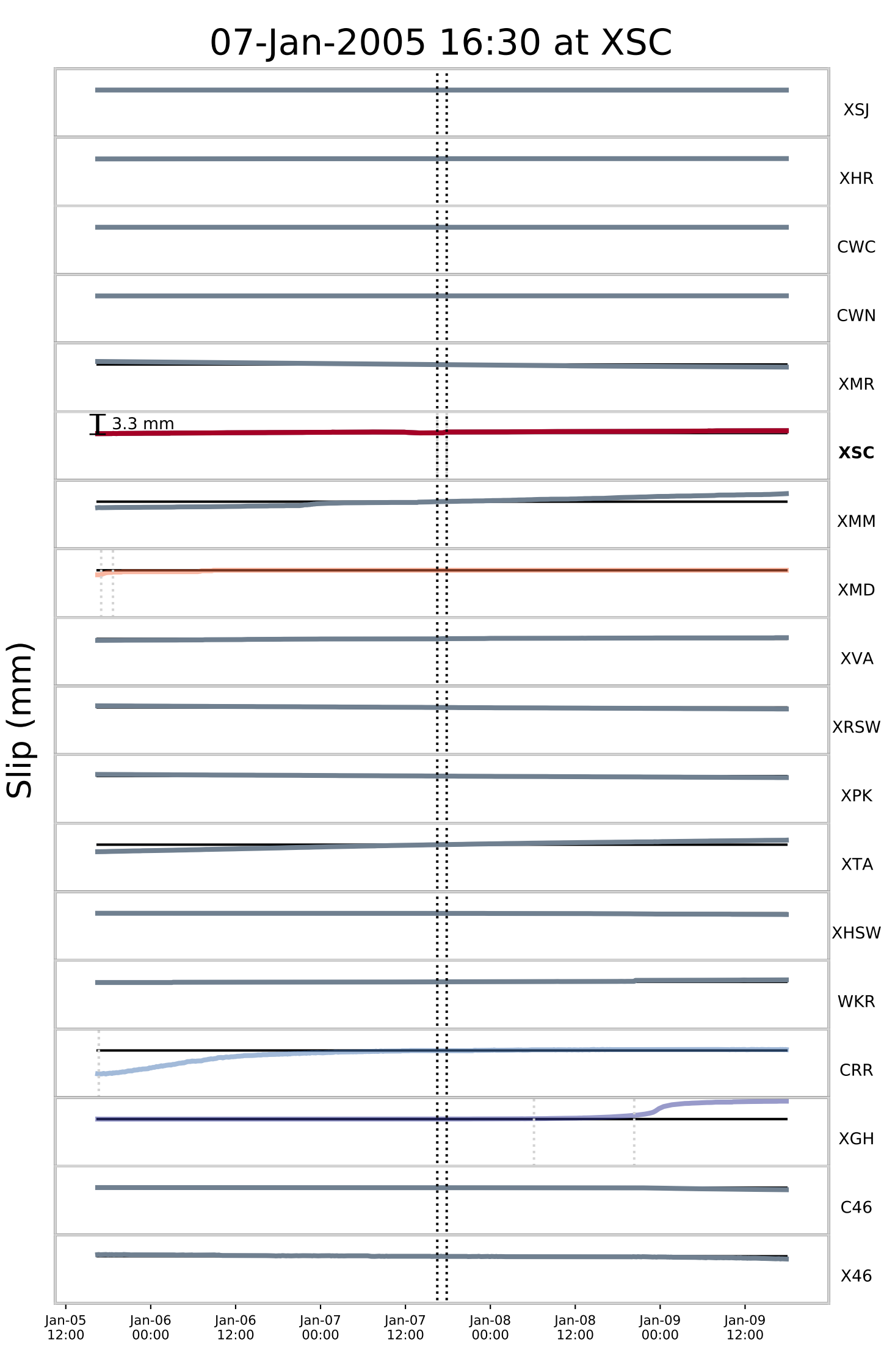

03-Jan-2005 06:20 at XMM
Slip (mm)
2.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-01 12:00
Jan-02 00:00
Jan-02 12:00
Jan-03 00:00
Jan-03 12:00
Jan-04 00:00
Jan-04 12:00
Jan-05 00:00
Jan-05 12:00

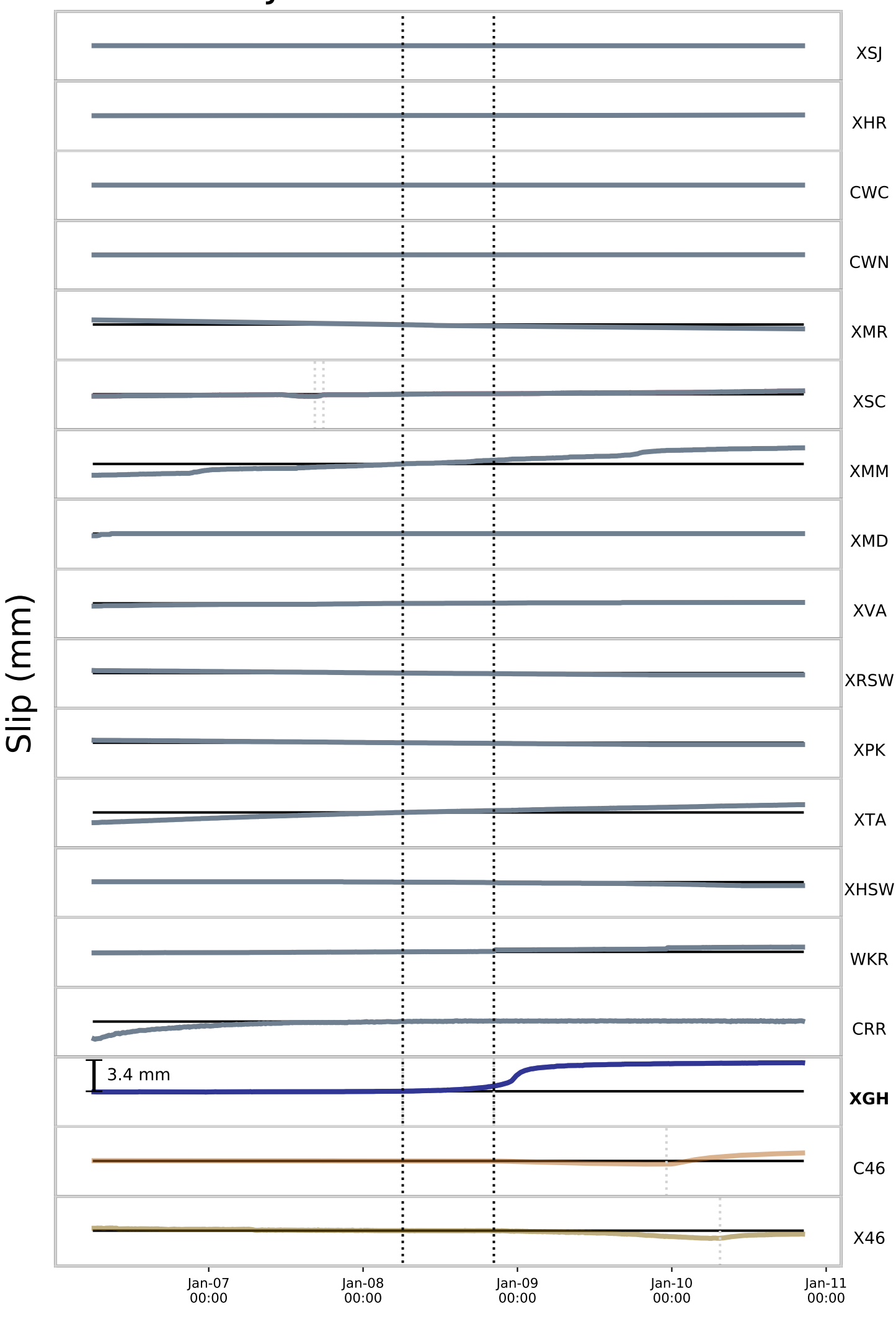

04-Jan-2005 08:30 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
3.3 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-02 12:00
Jan-03 00:00
Jan-03 12:00
Jan-04 00:00
Jan-04 12:00
Jan-05 00:00
Jan-05 12:00
Jan-06 00:00
Jan-06 12:00

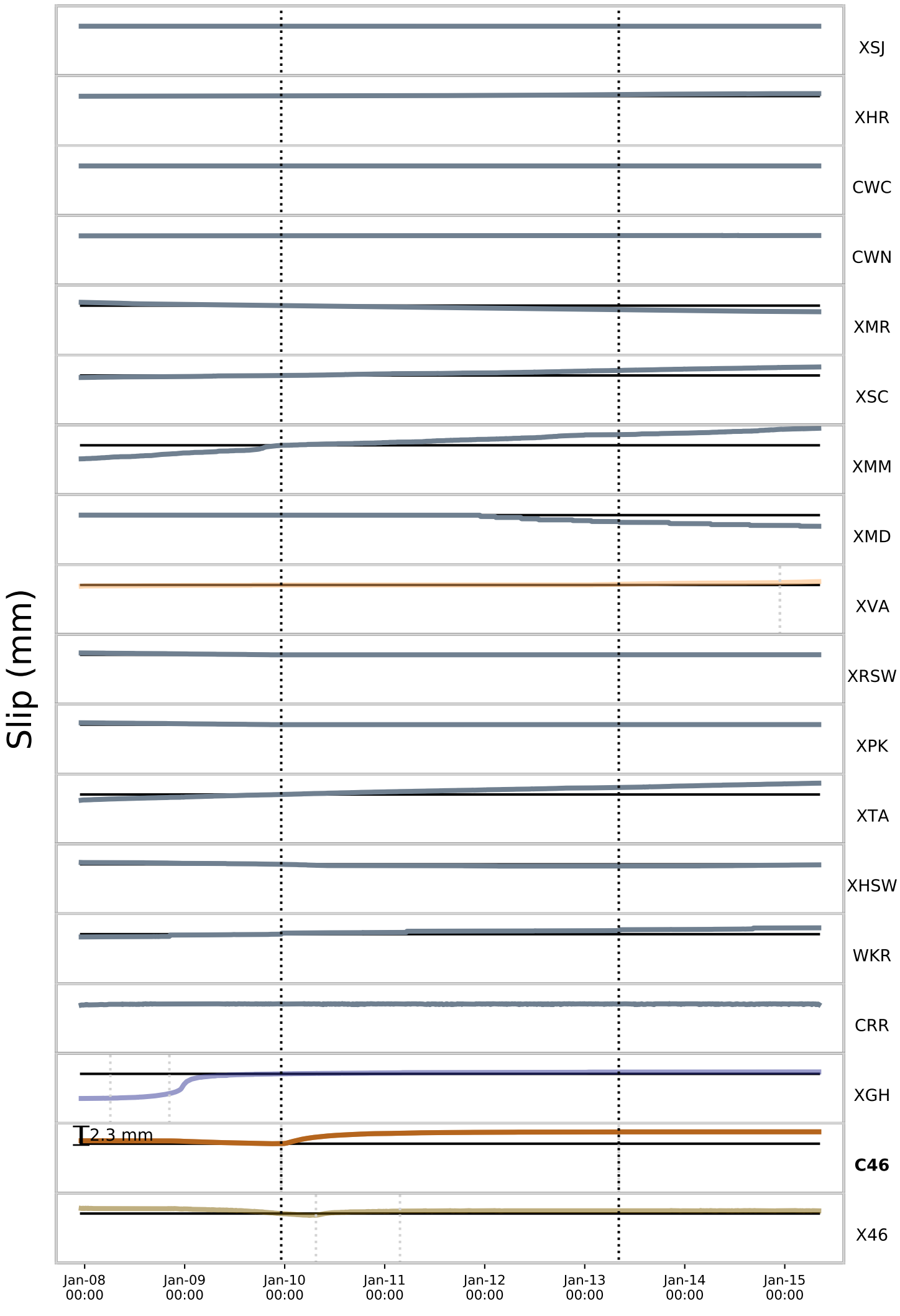

04-Jan-2005 11:10 at XVA
Slip (mm)
3.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-02 12:00
Jan-03 00:00
Jan-03 12:00
Jan-04 00:00
Jan-04 12:00
Jan-05 00:00
Jan-05 12:00
Jan-06 00:00
Jan-06 12:00

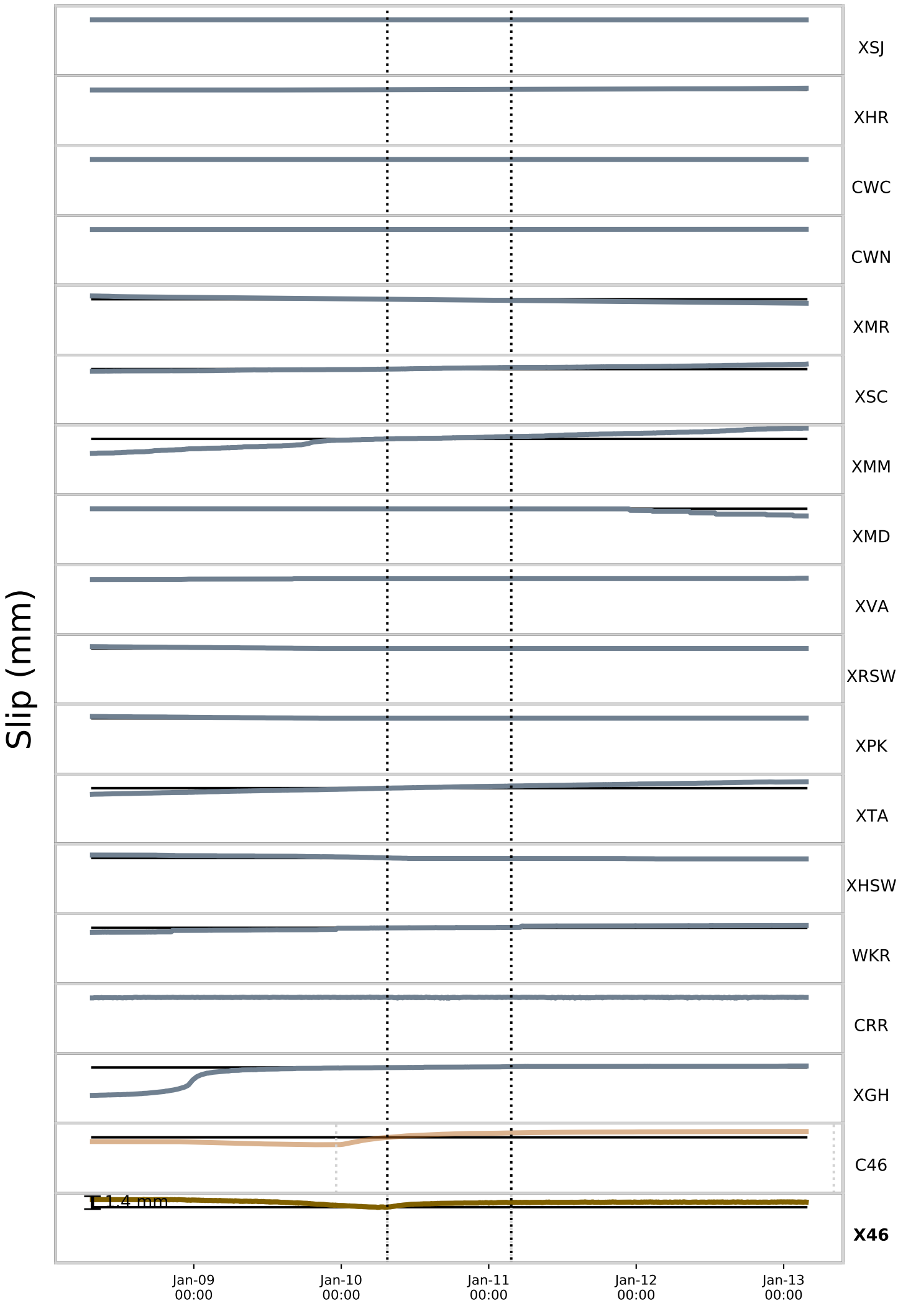

05-Jan-2005 16:40 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
4.3 mm
CRR
XGH
C46
X46
Jan-03 12:00
Jan-04 00:00
Jan-04 12:00
Jan-05 00:00
Jan-05 12:00
Jan-06 00:00
Jan-06 12:00
Jan-07 00:00
Jan-07 12:00

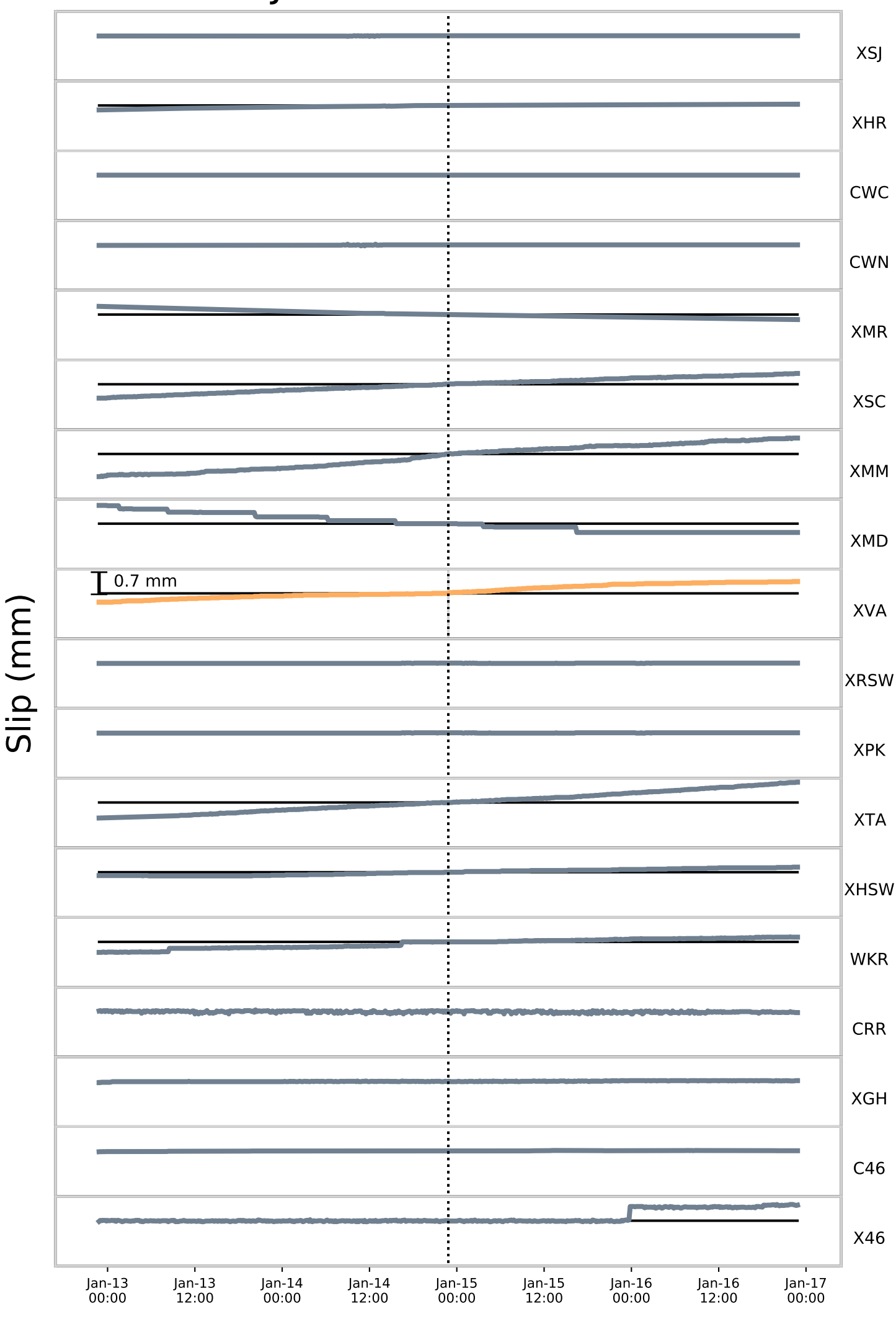

05-Jan-2005 17:00 at XMD
Slip (mm)
4.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-03 12:00
Jan-04 00:00
Jan-04 12:00
Jan-05 00:00
Jan-05 12:00
Jan-06 00:00
Jan-06 12:00
Jan-07 00:00
Jan-07 12:00
Jan-08 00:00

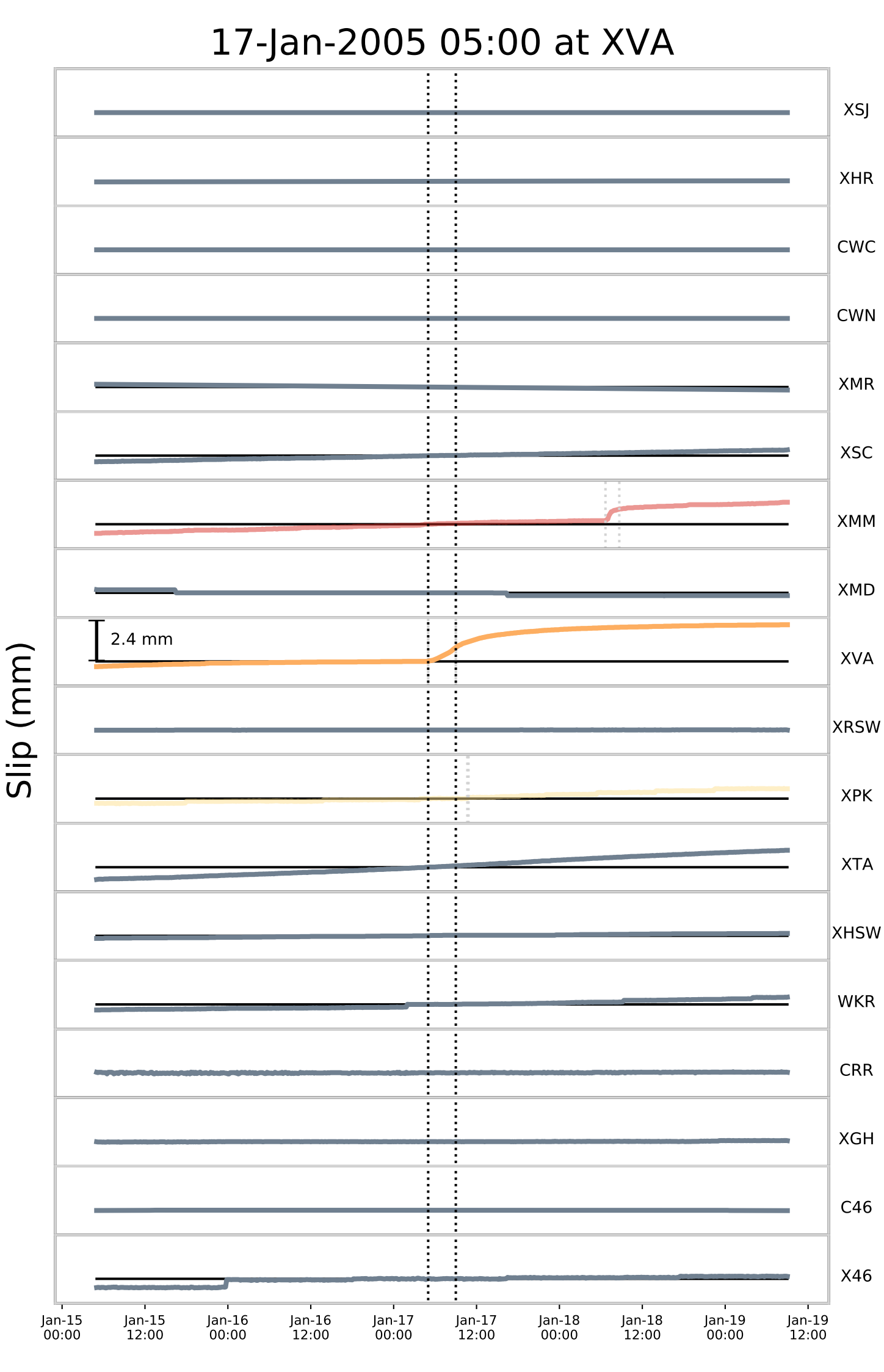

07-Jan-2005 16:30 at XSC
Slip (mm)
3.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-05 12:00
Jan-06 00:00
Jan-06 12:00
Jan-07 00:00
Jan-07 12:00
Jan-08 00:00
Jan-08 12:00
Jan-09 00:00
Jan-09 12:00

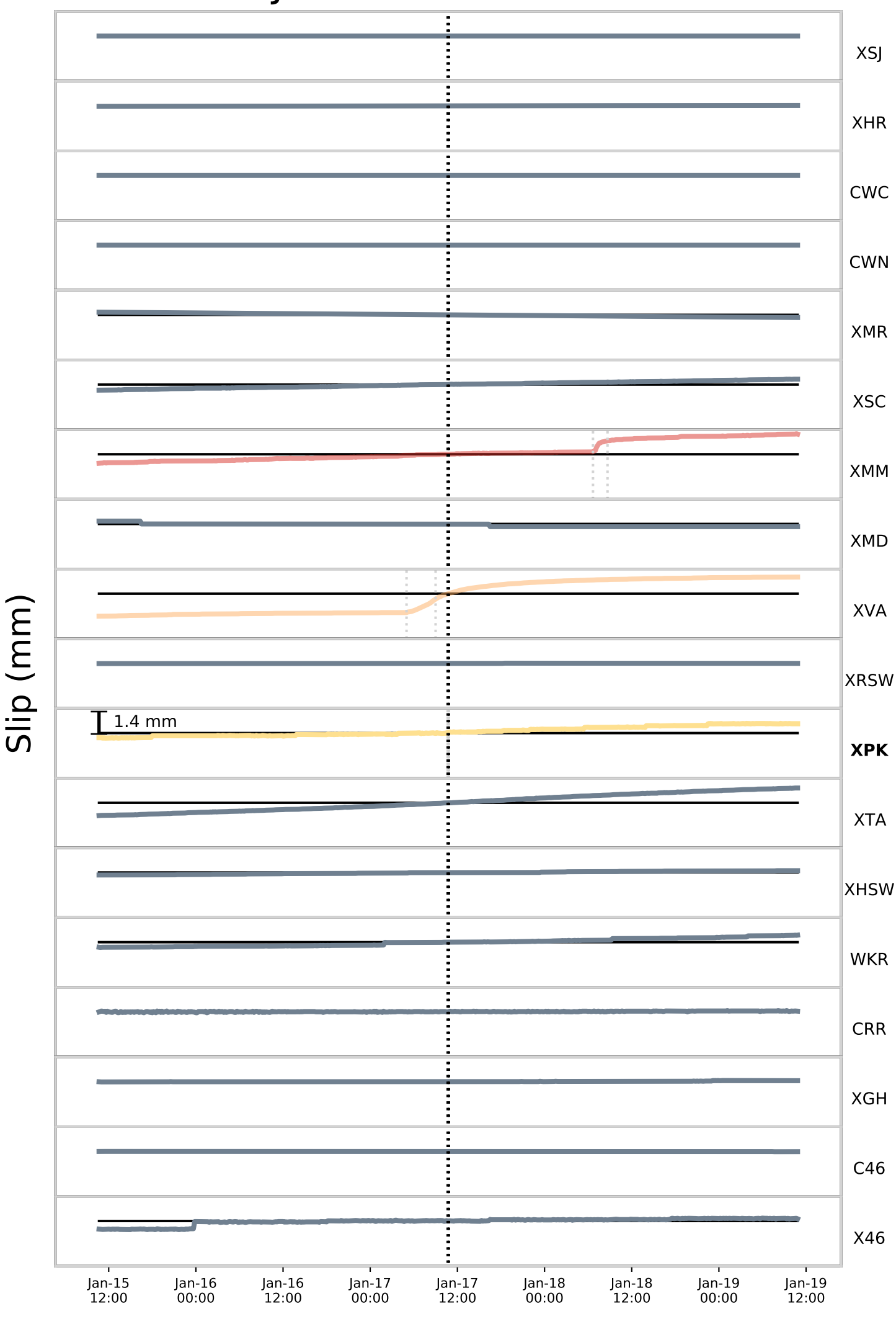

08-Jan-2005 06:10 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
3.4 mm
XGH
C46
X46
Jan-07 00:00
Jan-08 00:00
Jan-09 00:00
Jan-10 00:00
Jan-11 00:00

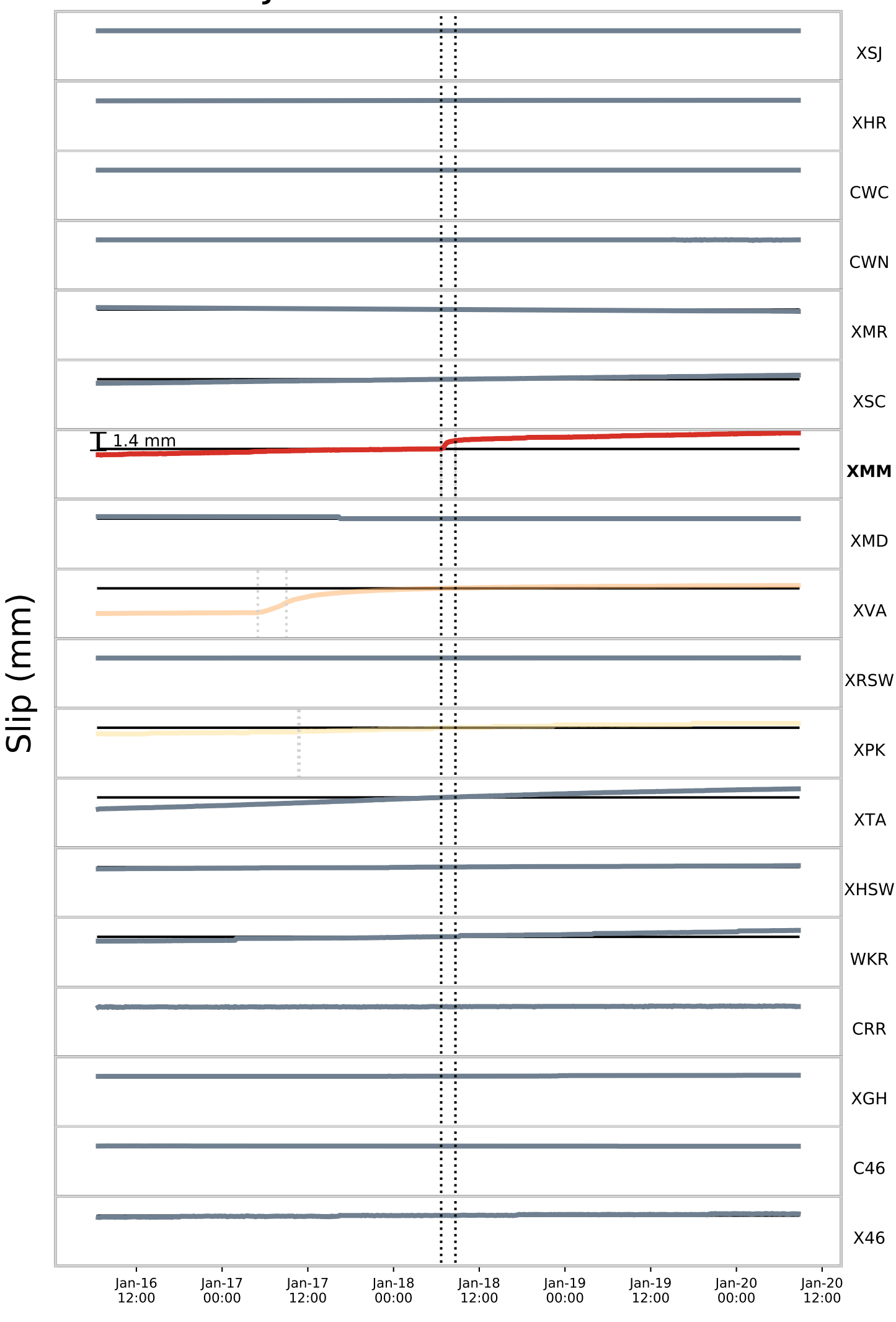

09-Jan-2005 23:10 at C46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
2.3 mm
C46
X46
Jan-08 00:00
Jan-09 00:00
Jan-10 00:00
Jan-11 00:00
Jan-12 00:00
Jan-13 00:00
Jan-14 00:00
Jan-15 00:00

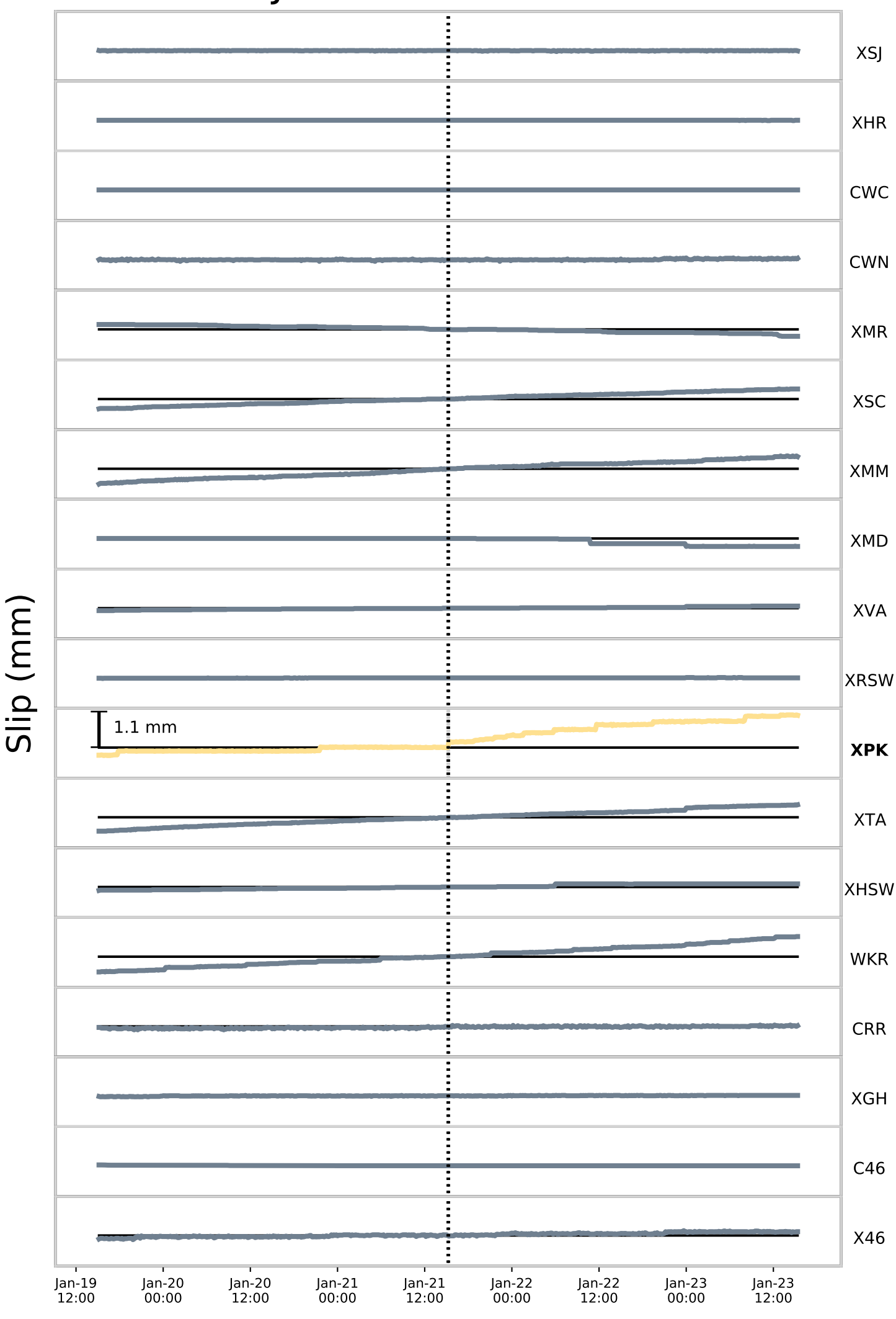

10-Jan-2005 07:30 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
1.4 mm
X46
Jan-09
00:00
Jan-10
00:00
Jan-11
00:00
Jan-12
00:00
Jan-13
00:00

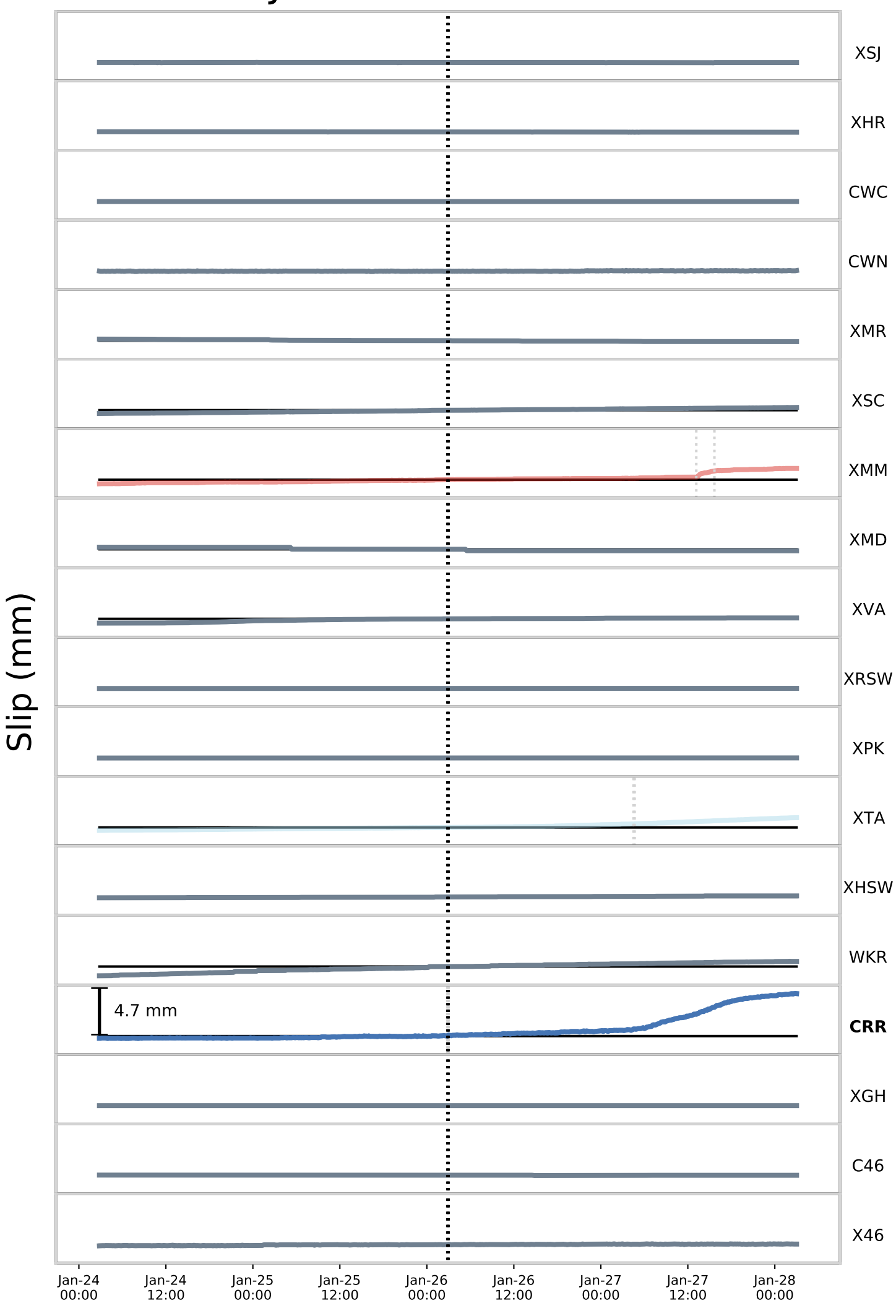

14-Jan-2005 22:50 at XVA
Slip (mm)
0.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-13 00:00
Jan-13 12:00
Jan-14 00:00
Jan-14 12:00
Jan-15 00:00
Jan-15 12:00
Jan-16 00:00
Jan-16 12:00
Jan-17 00:00

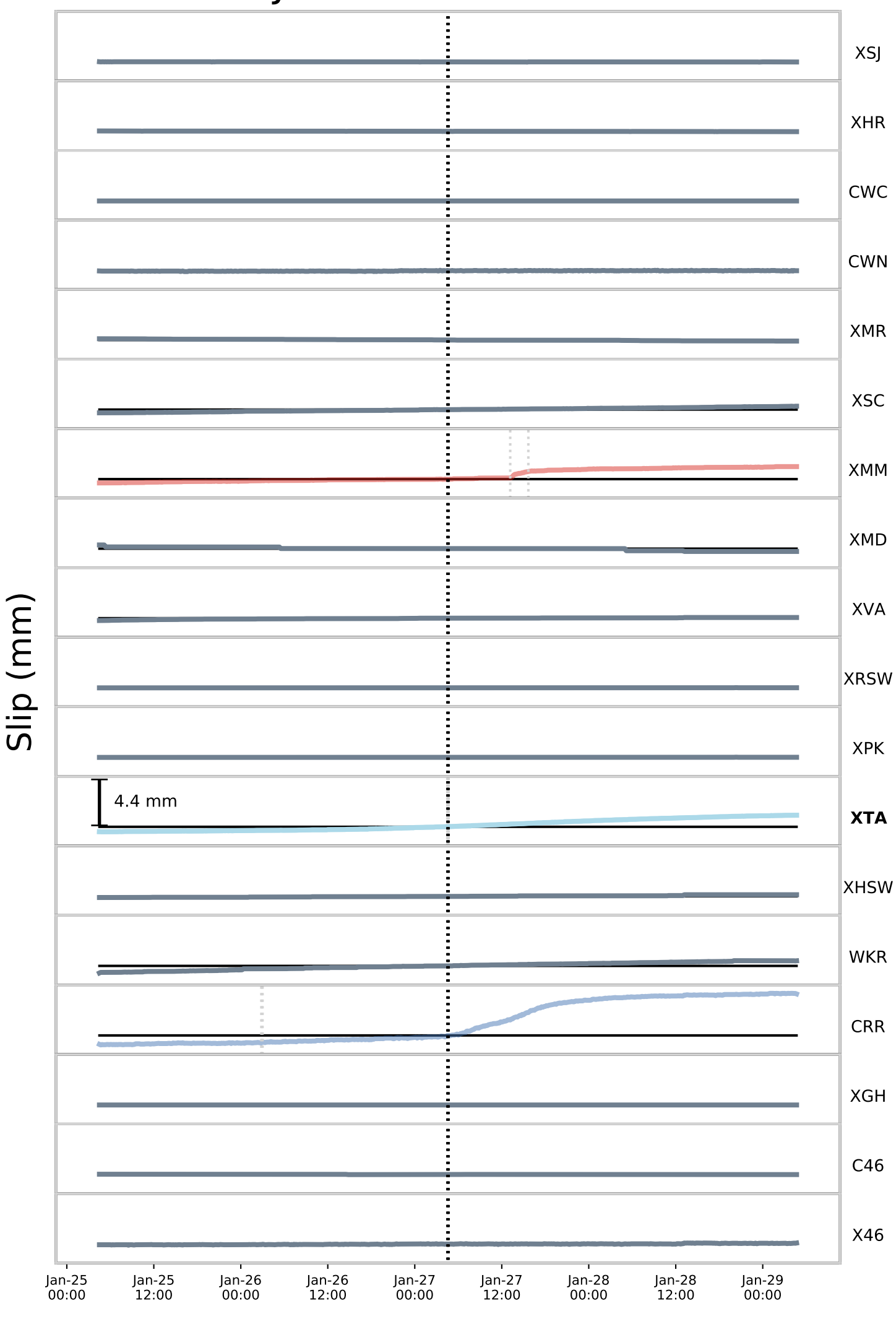

17-Jan-2005 05:00 at XVA
Slip (mm)
2.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-15 00:00
Jan-15 12:00
Jan-16 00:00
Jan-16 12:00
Jan-17 00:00
Jan-17 12:00
Jan-18 00:00
Jan-18 12:00
Jan-19 00:00
Jan-19 12:00

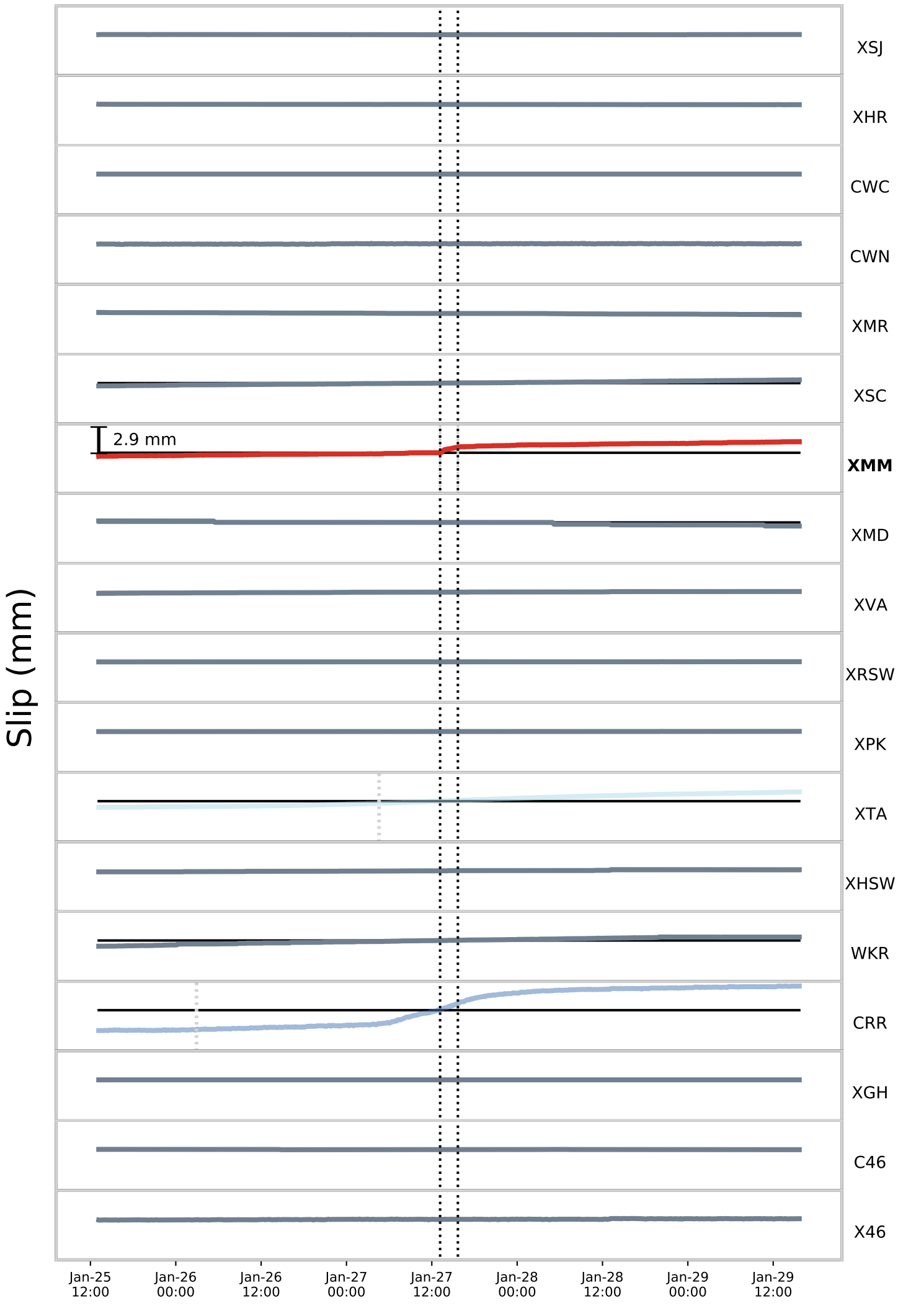

17-Jan-2005 10:40 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
1.4 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-15 12:00
Jan-16 00:00
Jan-16 12:00
Jan-17 00:00
Jan-17 12:00
Jan-18 00:00
Jan-18 12:00
Jan-19 00:00
Jan-19 12:00

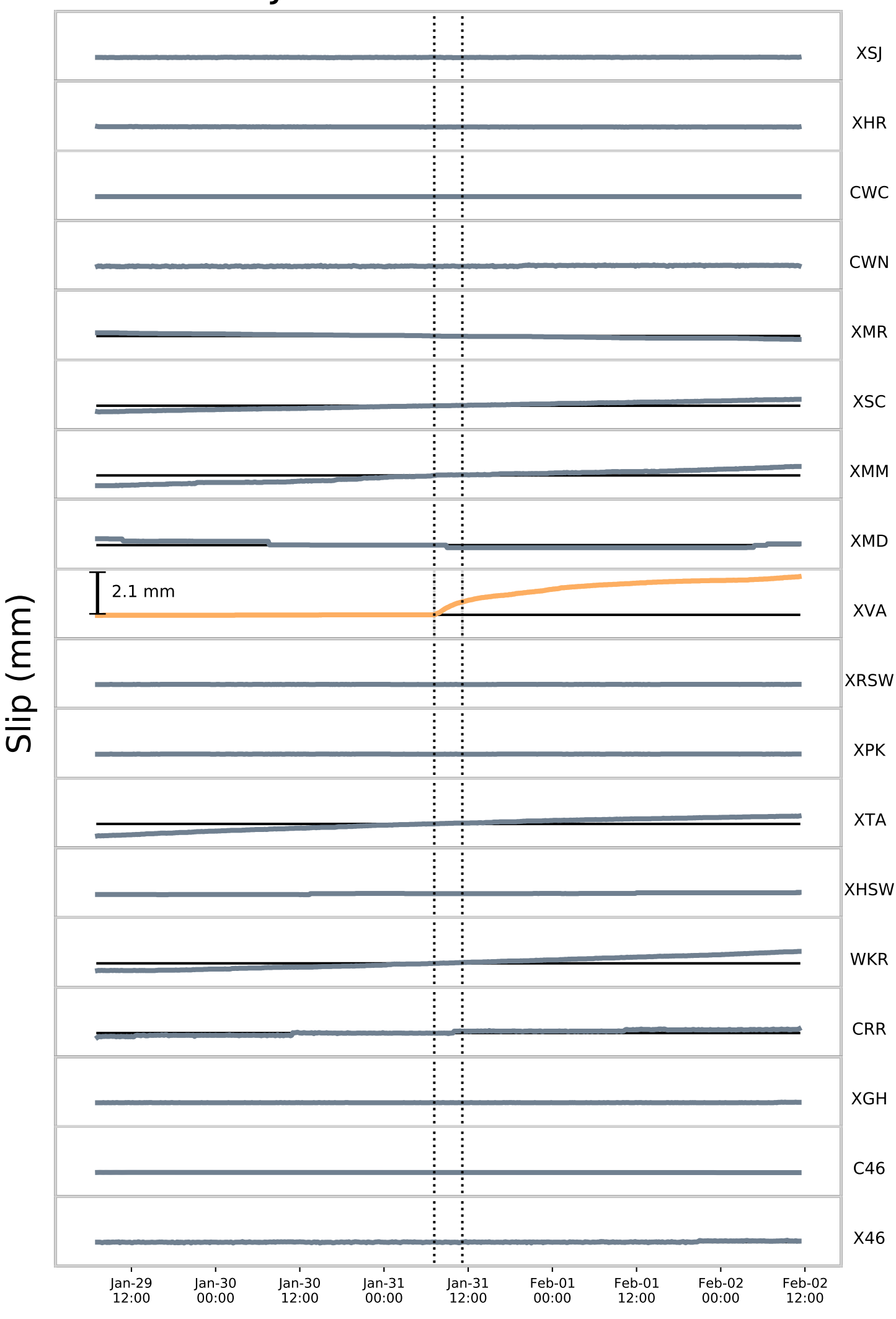

18-Jan-2005 06:40 at XMM
Slip (mm)
1.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-16 12:00
Jan-17 00:00
Jan-17 12:00
Jan-18 00:00
Jan-18 12:00
Jan-19 00:00
Jan-19 12:00
Jan-20 00:00
Jan-20 12:00

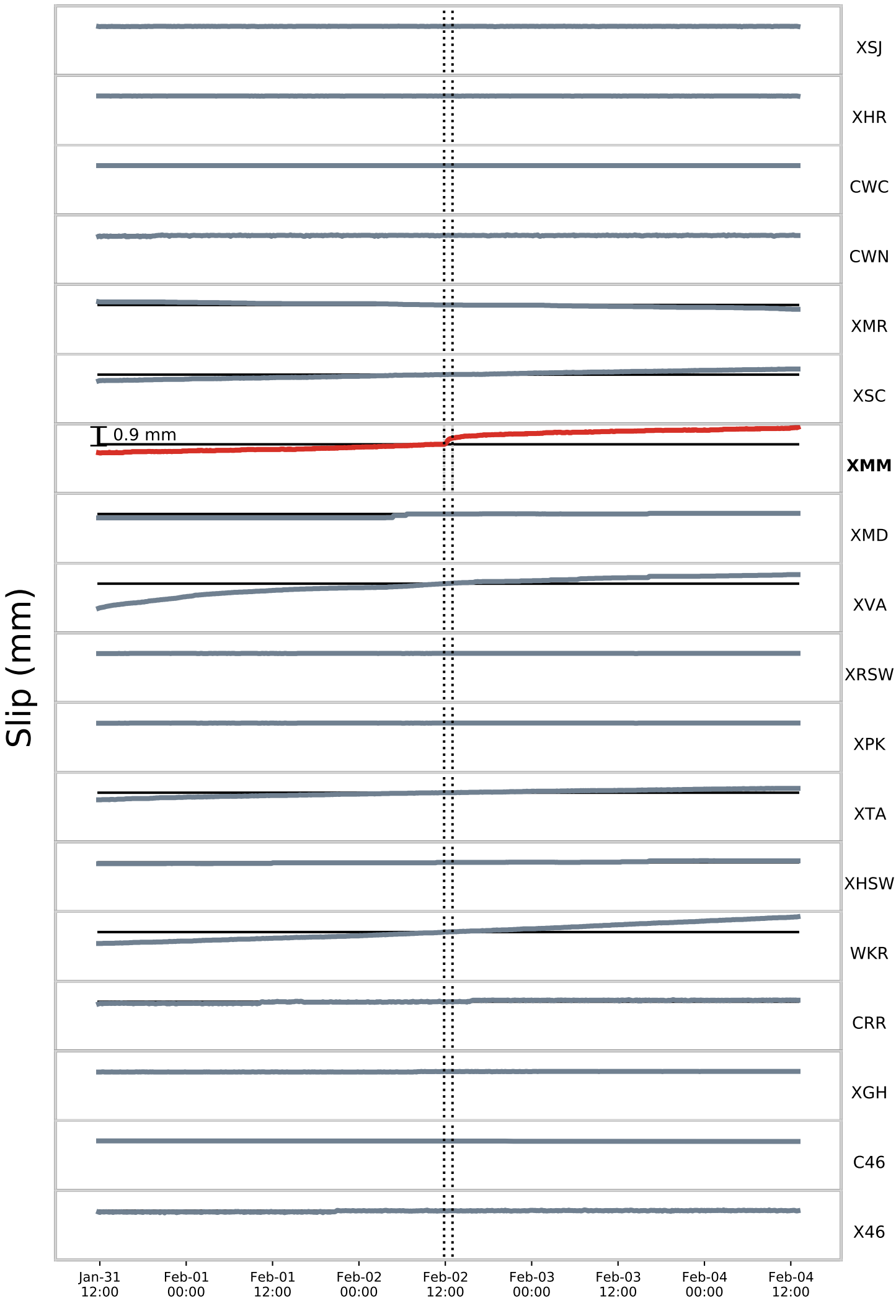

21-Jan-2005 15:10 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
1.1 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-19 12:00
Jan-20 00:00
Jan-20 12:00
Jan-21 00:00
Jan-21 12:00
Jan-22 00:00
Jan-22 12:00
Jan-23 00:00
Jan-23 12:00

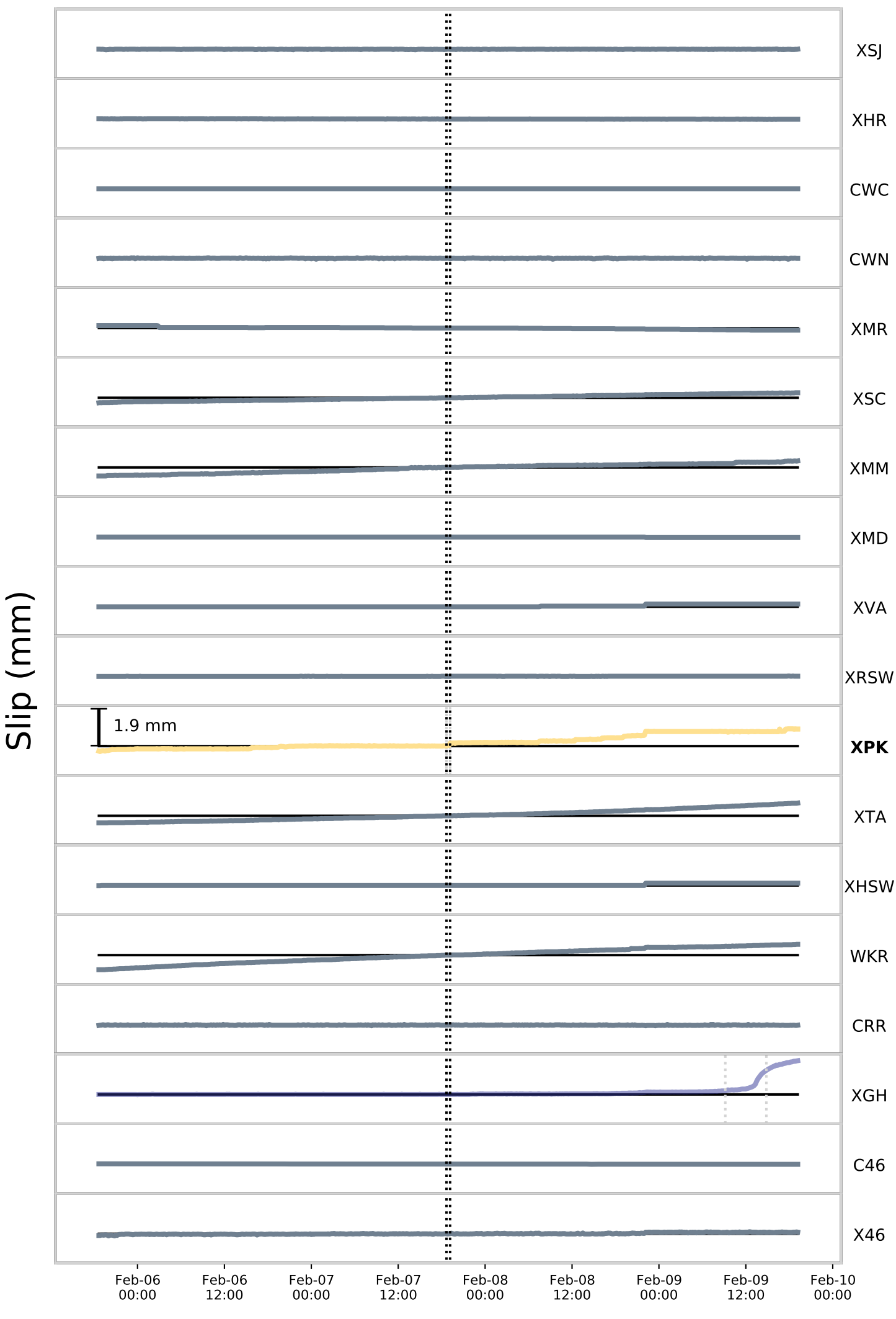

26-Jan-2005 02:50 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
4.7 mm
CRR
XGH
C46
X46
Jan-24 00:00
Jan-24 12:00
Jan-25 00:00
Jan-25 12:00
Jan-26 00:00
Jan-26 12:00
Jan-27 00:00
Jan-27 12:00
Jan-28 00:00

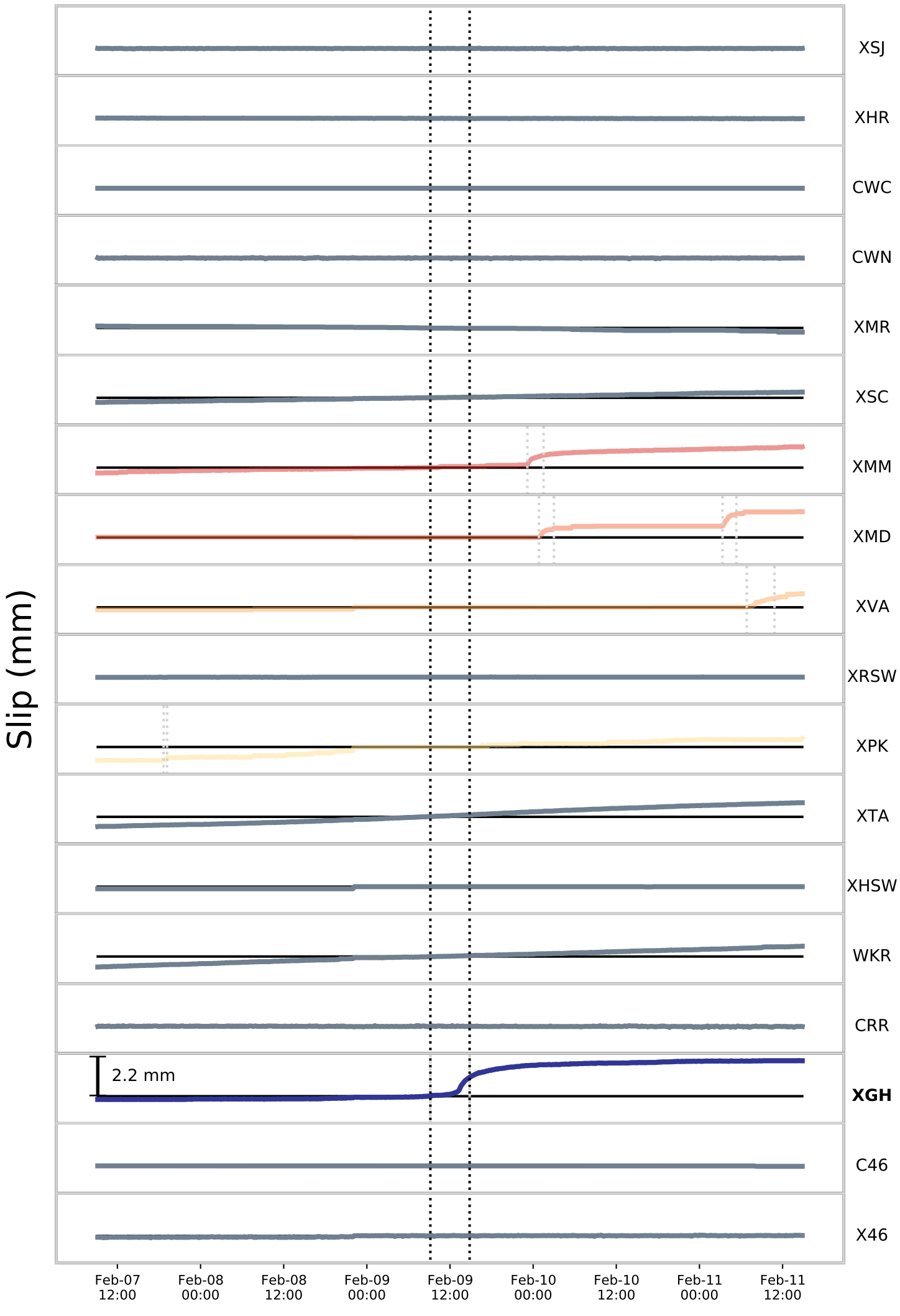

27-Jan-2005 04:30 at XTA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
4.4 mm
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-25 00:00
Jan-25 12:00
Jan-26 00:00
Jan-26 12:00
Jan-27 00:00
Jan-27 12:00
Jan-28 00:00
Jan-28 12:00
Jan-29 00:00

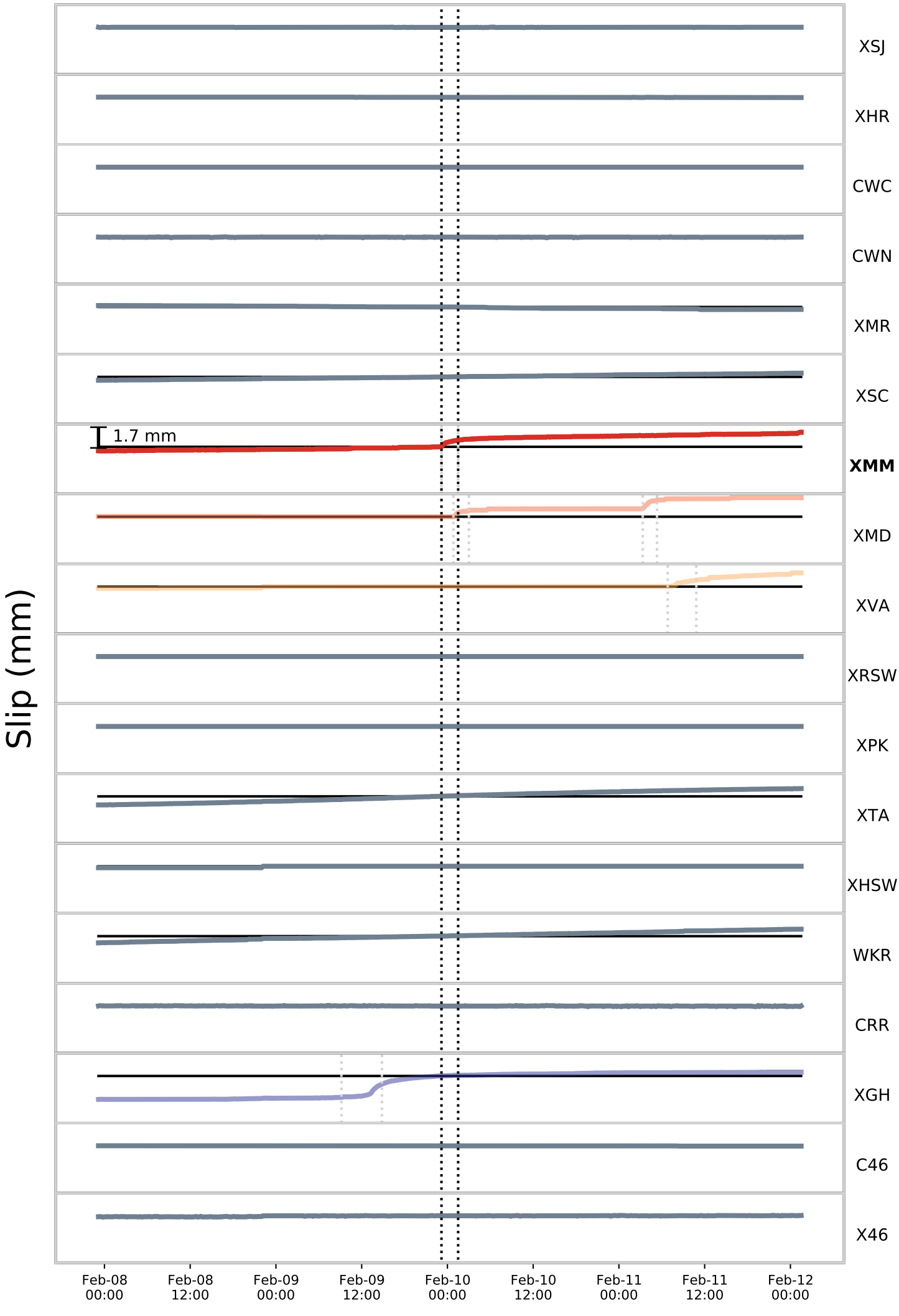

27-Jan-2005 13:10 at XMM
Slip (mm)
2.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-25 12:00
Jan-26 00:00
Jan-26 12:00
Jan-27 00:00
Jan-27 12:00
Jan-28 00:00
Jan-28 12:00
Jan-29 00:00
Jan-29 12:00

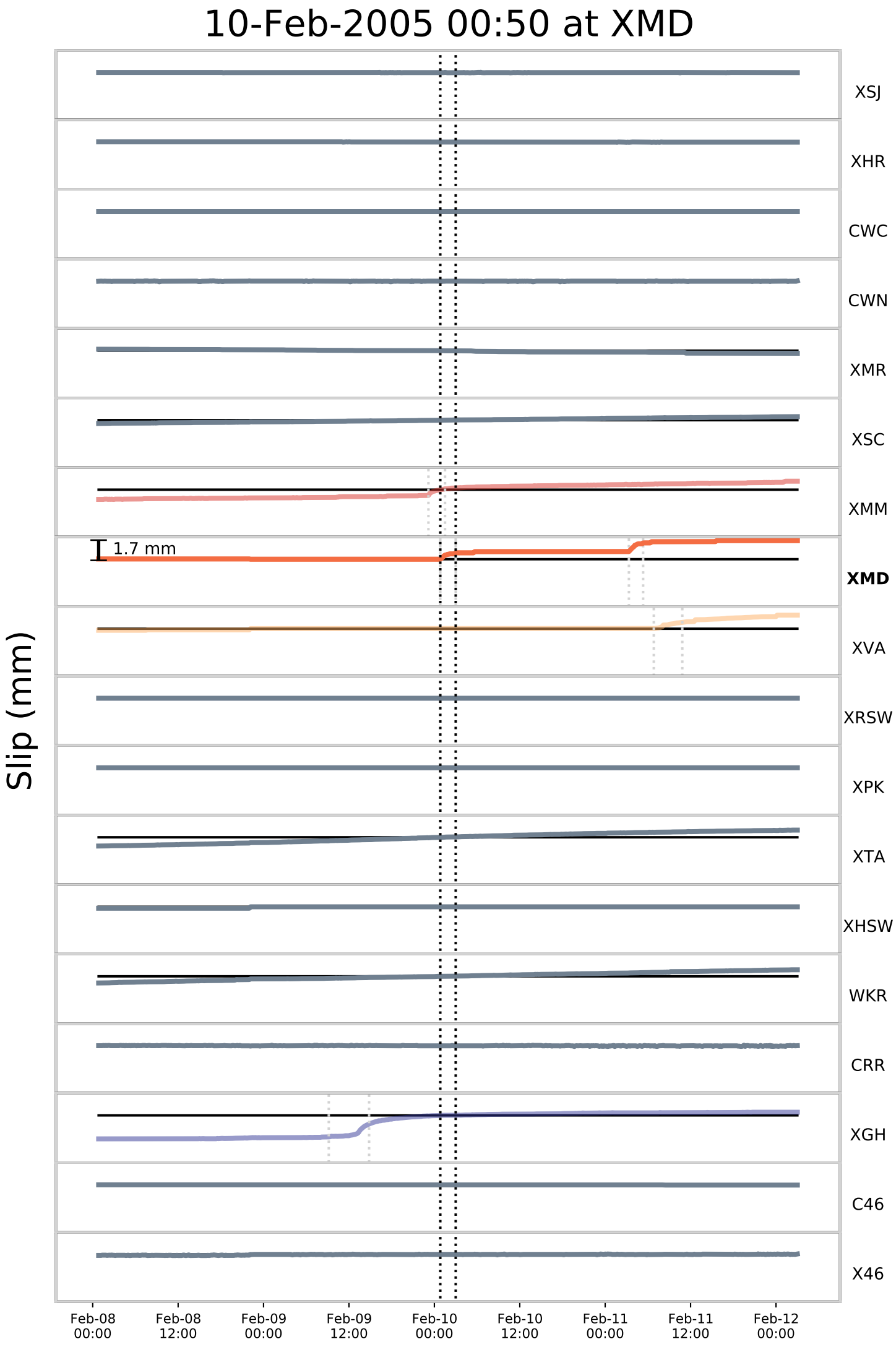

31-Jan-2005 07:10 at XVA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
2.1 mm
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-29 12:00
Jan-30 00:00
Jan-30 12:00
Jan-31 00:00
Jan-31 12:00
Feb-01 00:00
Feb-01 12:00
Feb-02 00:00
Feb-02 12:00

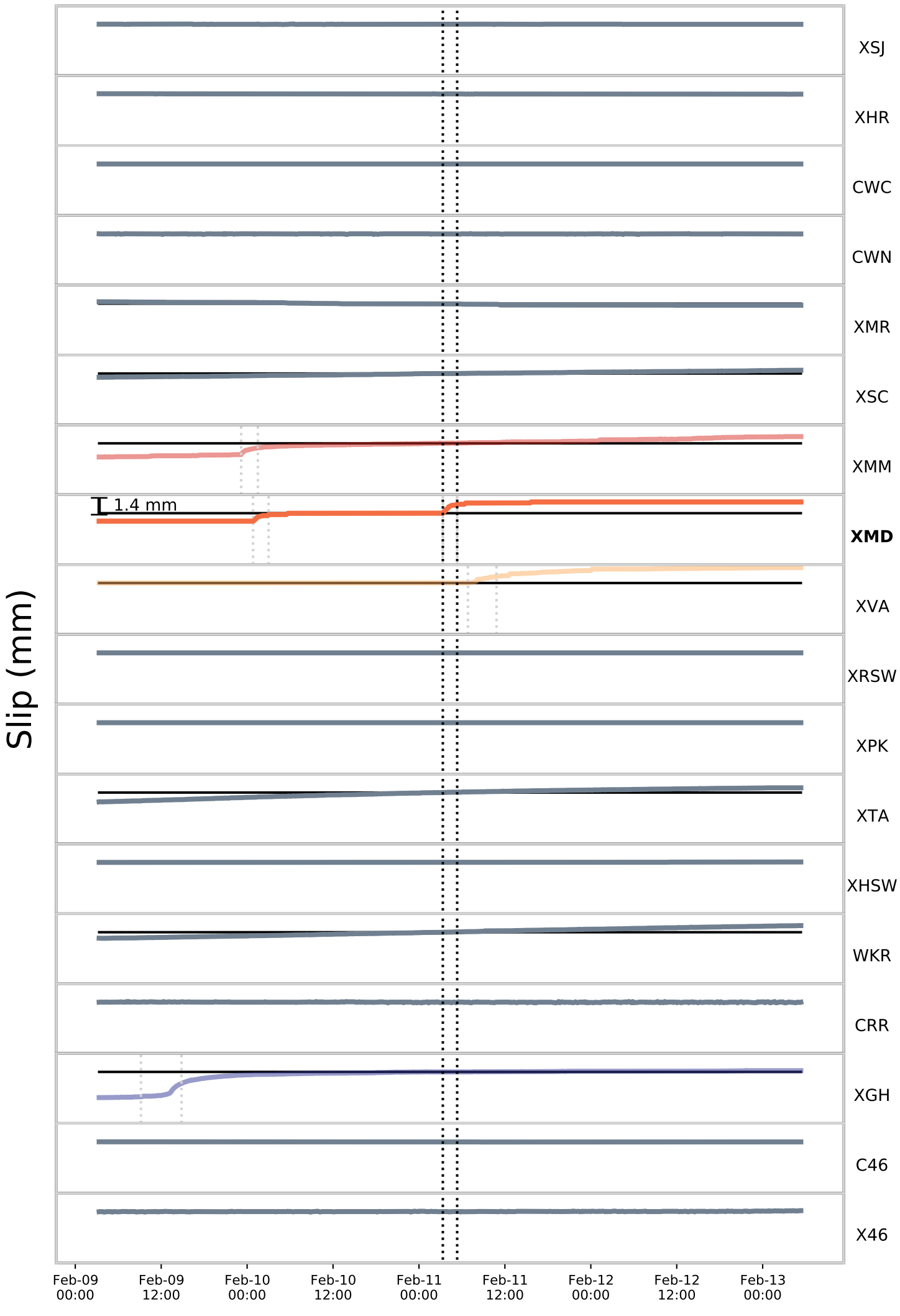

02-Feb-2005 11:50 at XMM
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-31 12:00
Feb-01 00:00
Feb-01 12:00
Feb-02 00:00
Feb-02 12:00
Feb-03 00:00
Feb-03 12:00
Feb-04 00:00
Feb-04 12:00

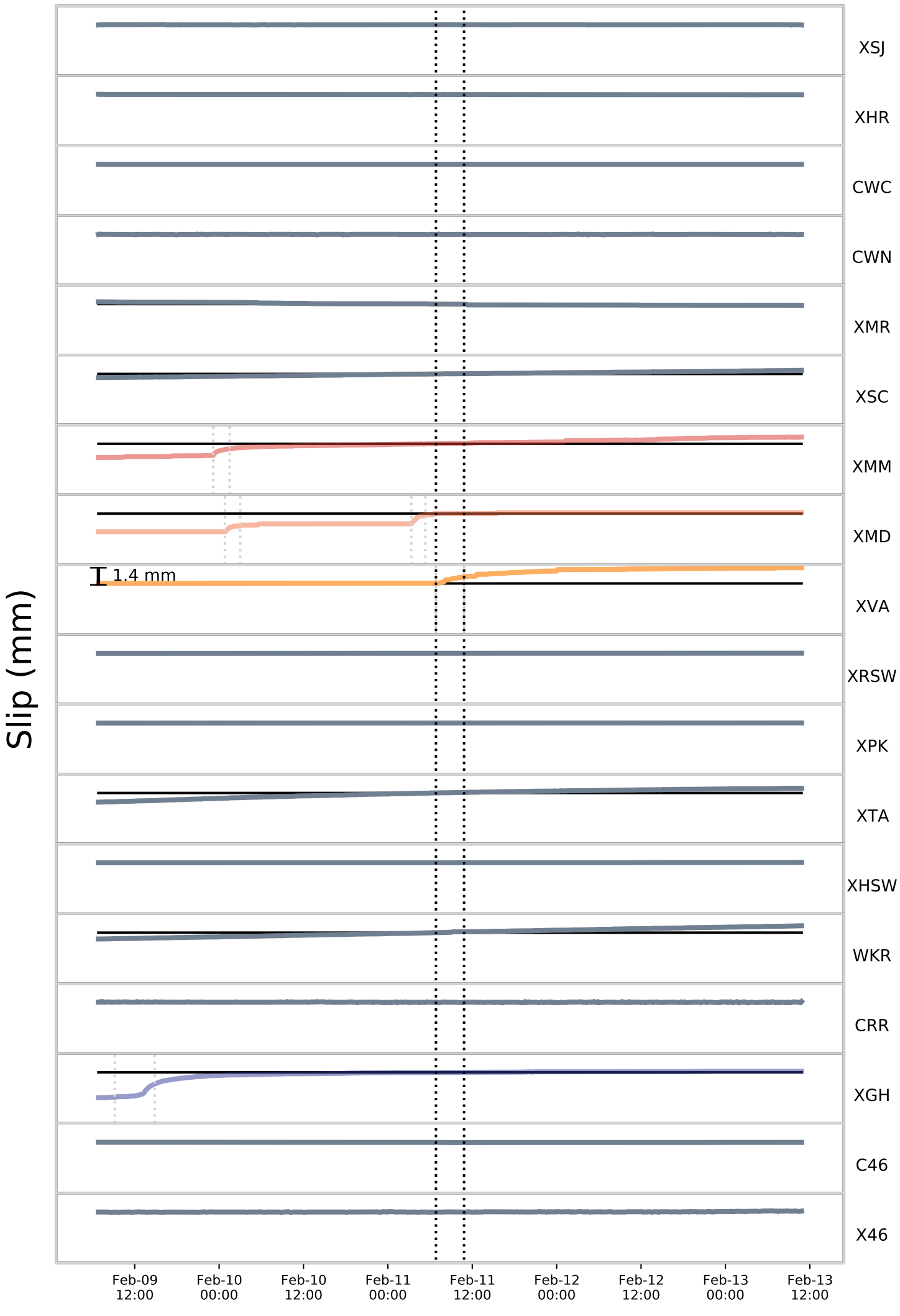

07-Feb-2005 18:40 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
1.9 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-06 00:00
Feb-06 12:00
Feb-07 00:00
Feb-07 12:00
Feb-08 00:00
Feb-08 12:00
Feb-09 00:00
Feb-09 12:00
Feb-10 00:00

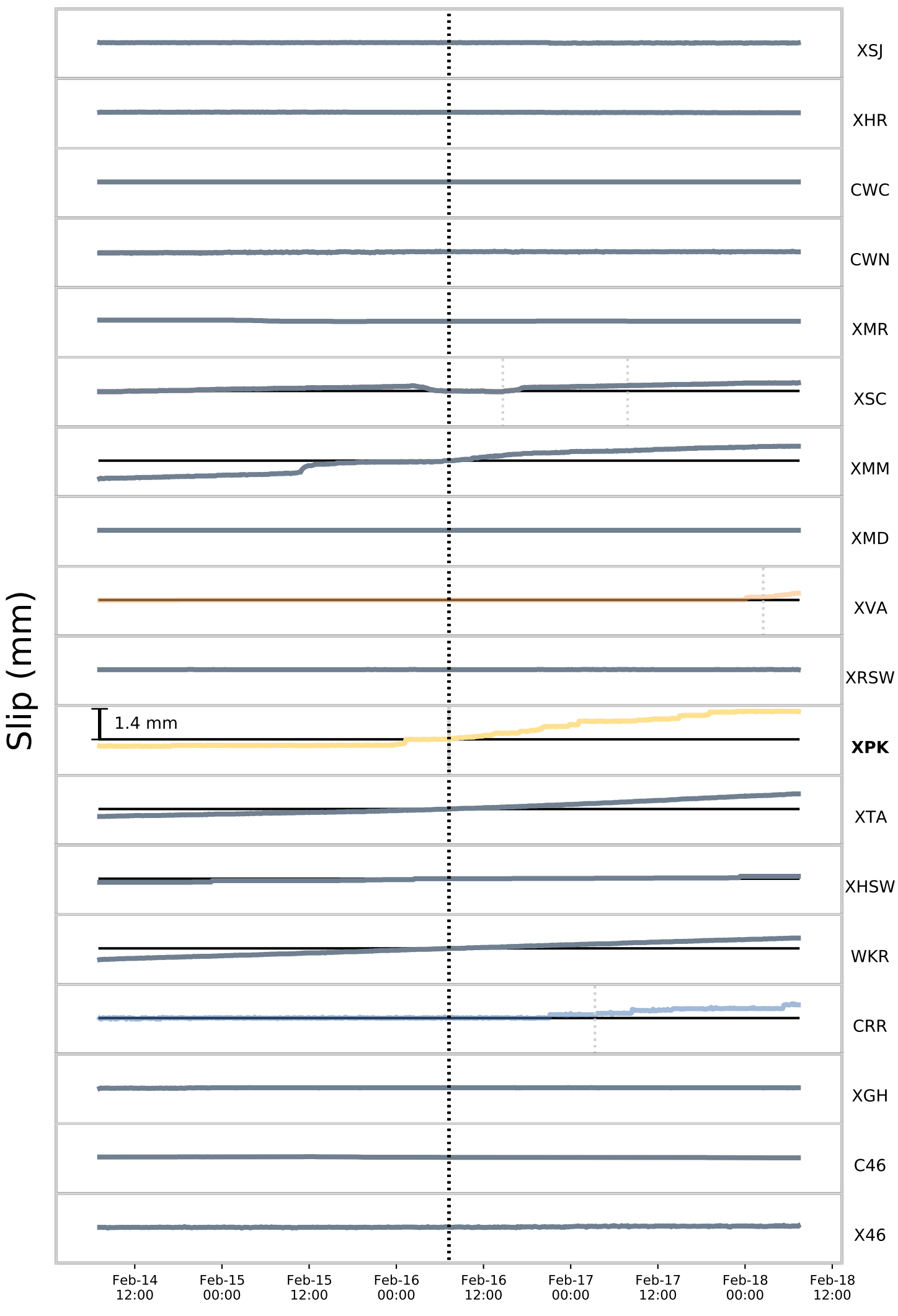

09-Feb-2005 09:10 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
2.2 mm
XGH
C46
X46
Feb-07 12:00
Feb-08 00:00
Feb-08 12:00
Feb-09 00:00
Feb-09 12:00
Feb-10 00:00
Feb-10 12:00
Feb-11 00:00
Feb-11 12:00

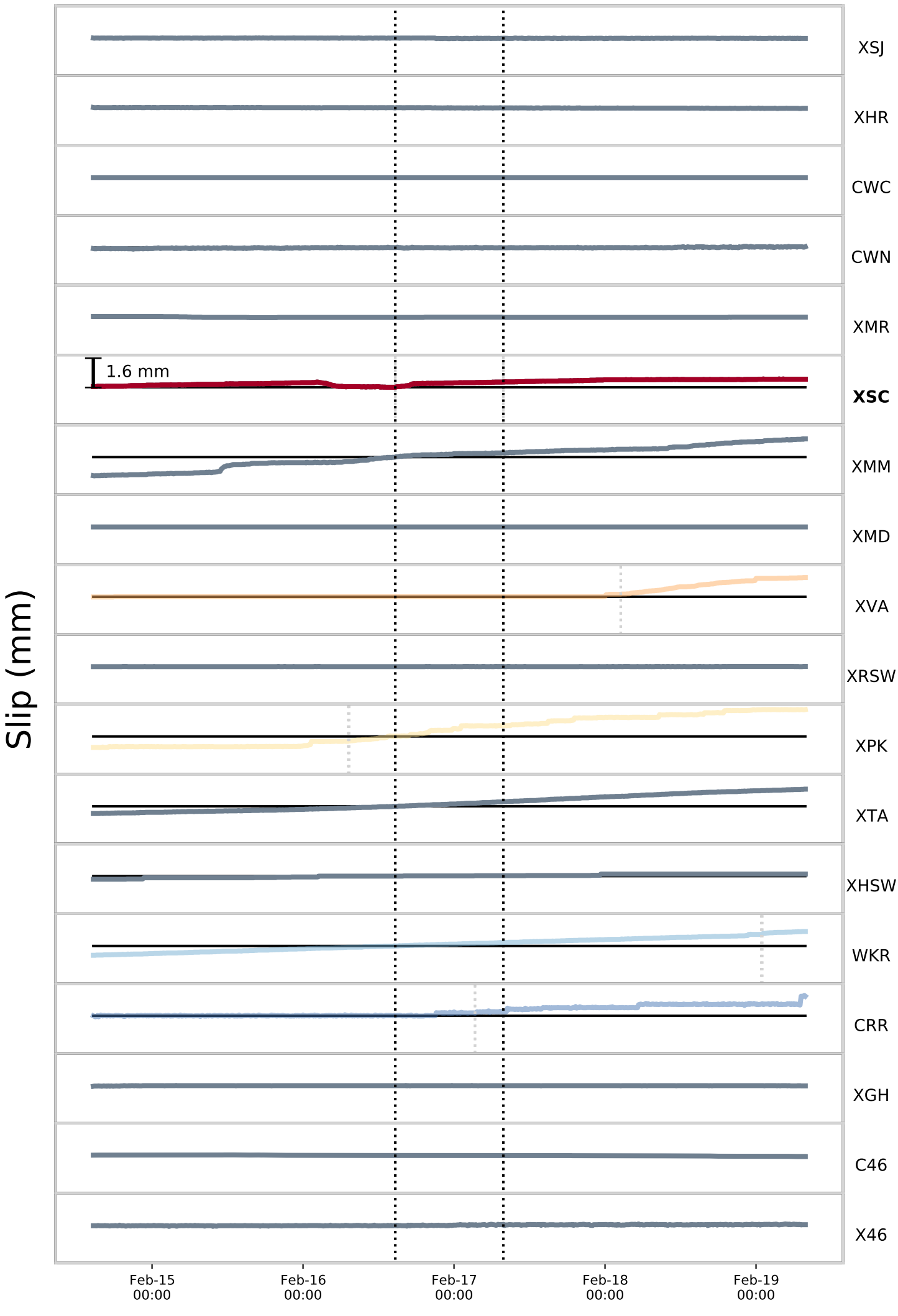

09-Feb-2005 23:10 at XMM
Slip (mm)
1.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-08 00:00
Feb-08 12:00
Feb-09 00:00
Feb-09 12:00
Feb-10 00:00
Feb-10 12:00
Feb-11 00:00
Feb-11 12:00
Feb-12 00:00

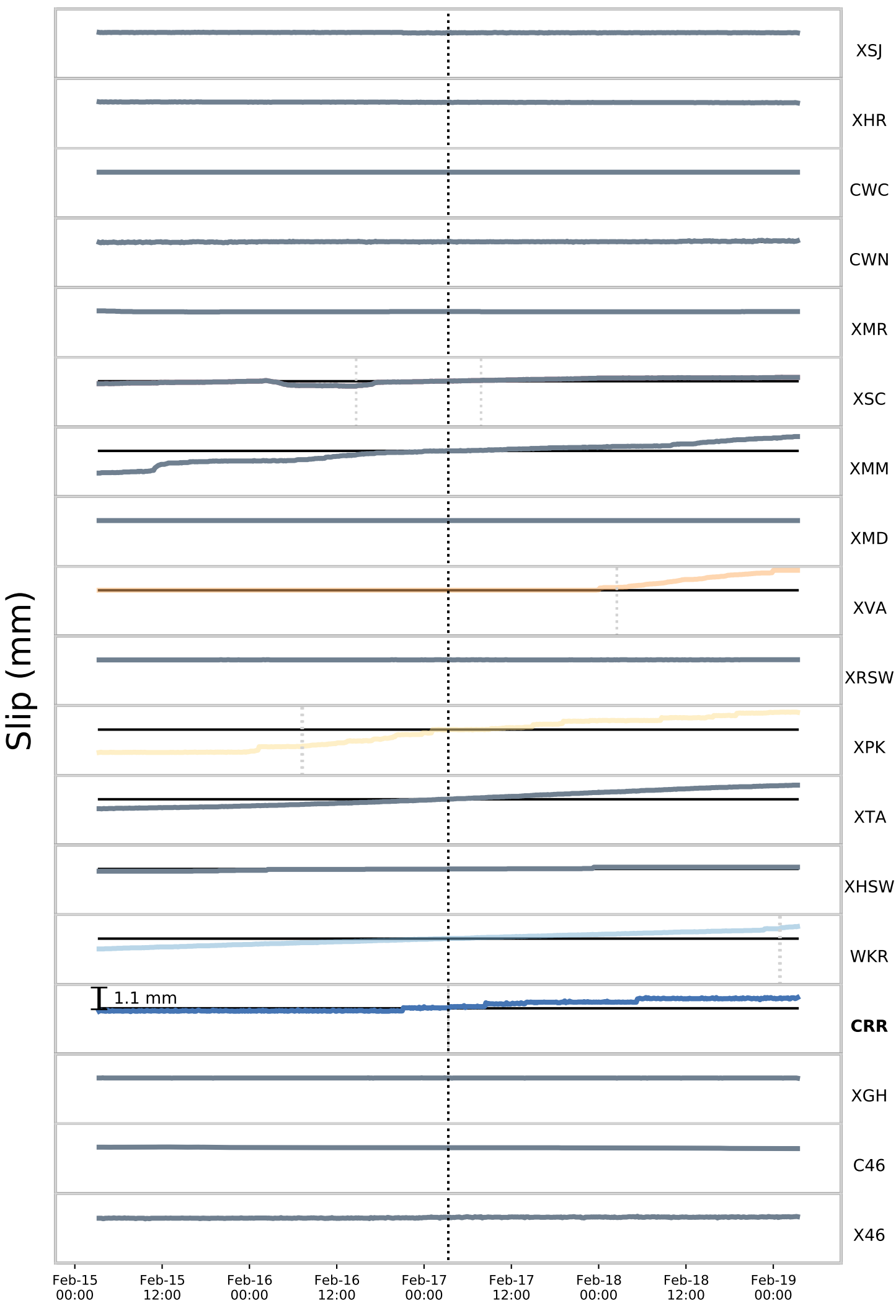

10-Feb-2005 00:50 at XMD
Slip (mm)
1.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-08 00:00
Feb-08 12:00
Feb-09 00:00
Feb-09 12:00
Feb-10 00:00
Feb-10 12:00
Feb-11 00:00
Feb-11 12:00
Feb-12 00:00

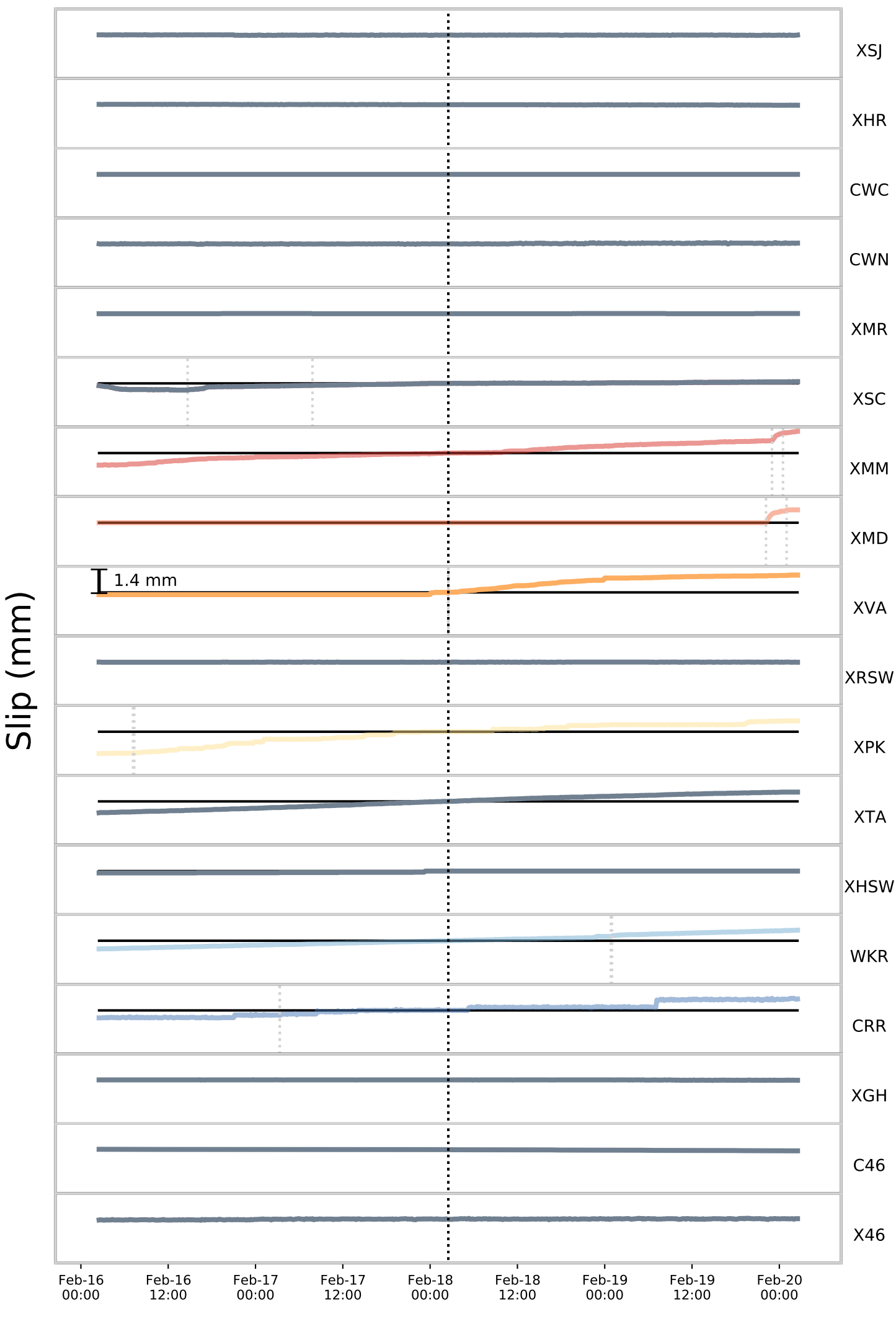

11-Feb-2005 03:20 at XMD
Slip (mm)
1.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-09 00:00
Feb-09 12:00
Feb-10 00:00
Feb-10 12:00
Feb-11 00:00
Feb-11 12:00
Feb-12 00:00
Feb-12 12:00
Feb-13 00:00

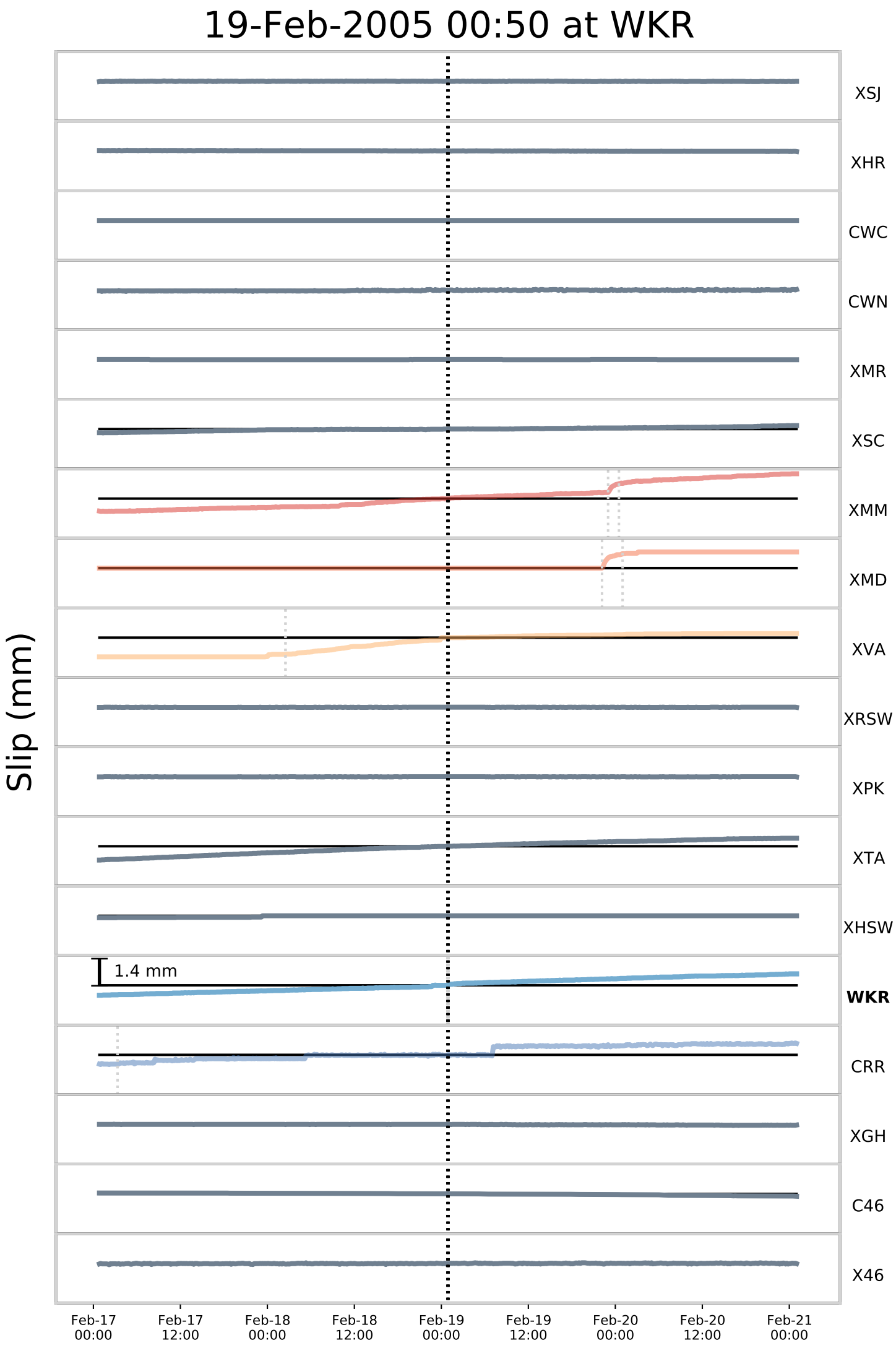

11-Feb-2005 06:50 at XVA
Slip (mm)
1.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-09 12:00
Feb-10 00:00
Feb-10 12:00
Feb-11 00:00
Feb-11 12:00
Feb-12 00:00
Feb-12 12:00
Feb-13 00:00
Feb-13 12:00

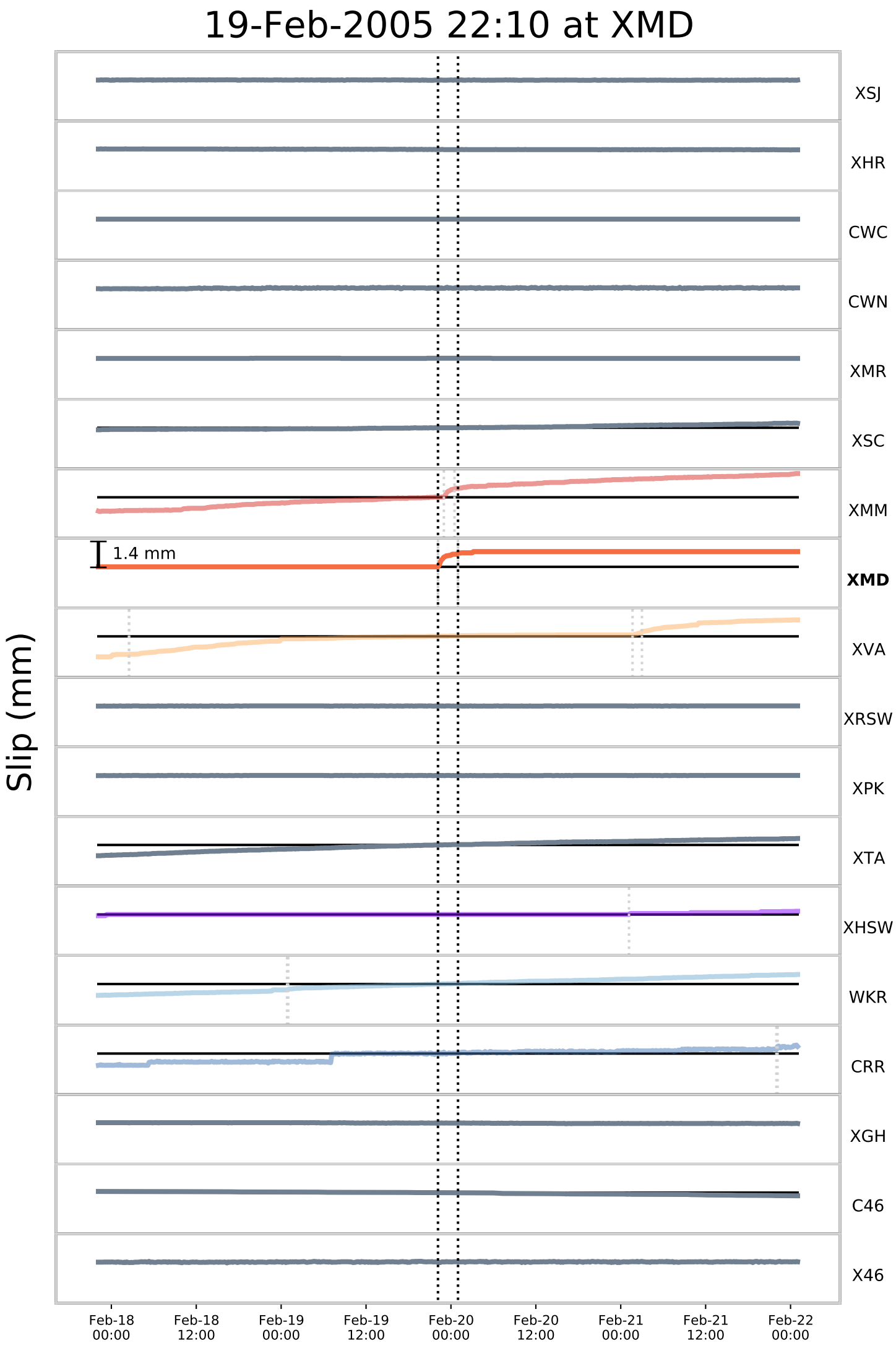

16-Feb-2005 07:10 at XPK
Slip (mm)
1.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-14 12:00
Feb-15 00:00
Feb-15 12:00
Feb-16 00:00
Feb-16 12:00
Feb-17 00:00
Feb-17 12:00
Feb-18 00:00
Feb-18 12:00

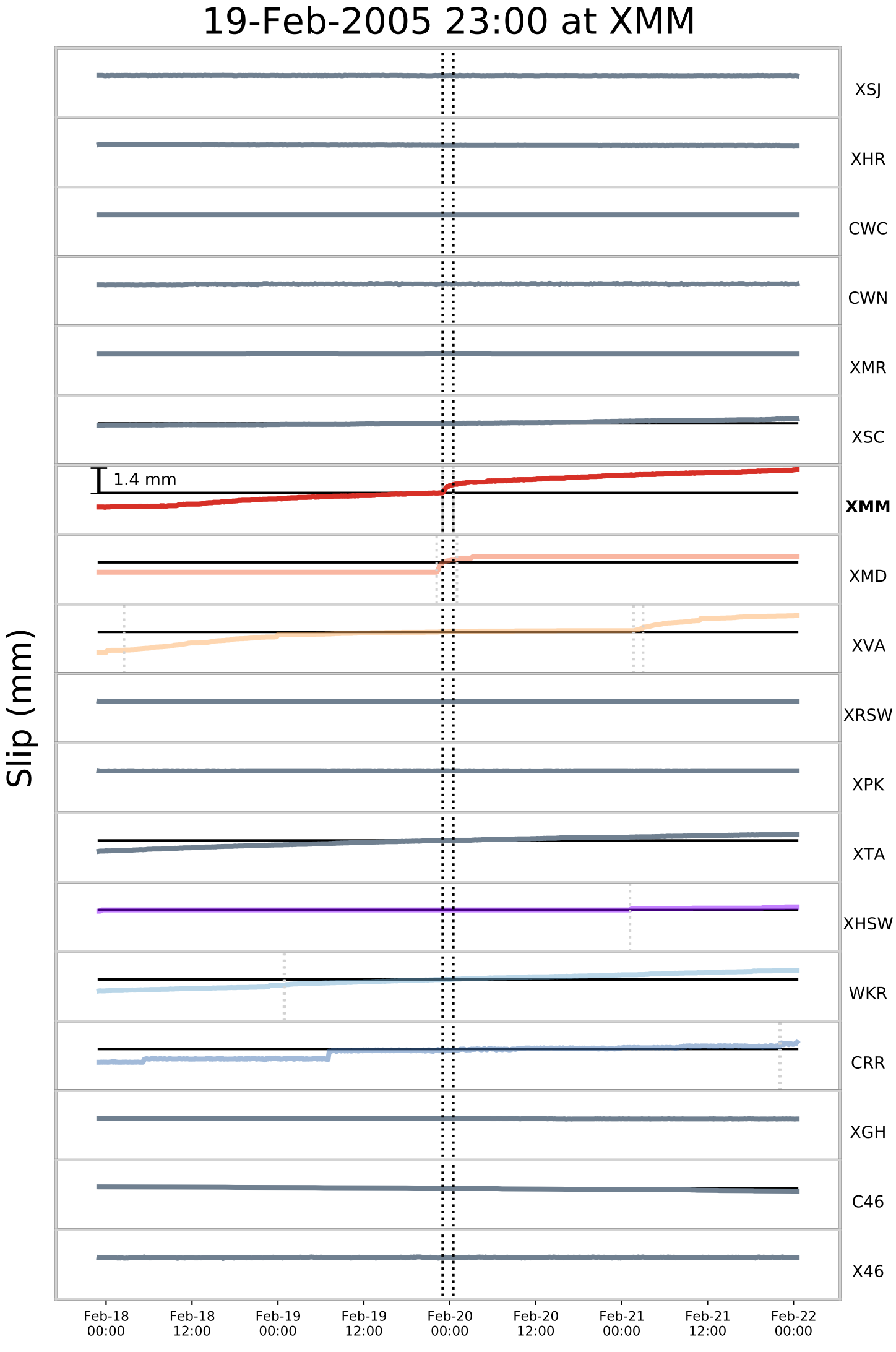

16-Feb-2005 14:40 at XSC
Slip (mm)
1.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-15 00:00
Feb-16 00:00
Feb-17 00:00
Feb-18 00:00
Feb-19 00:00

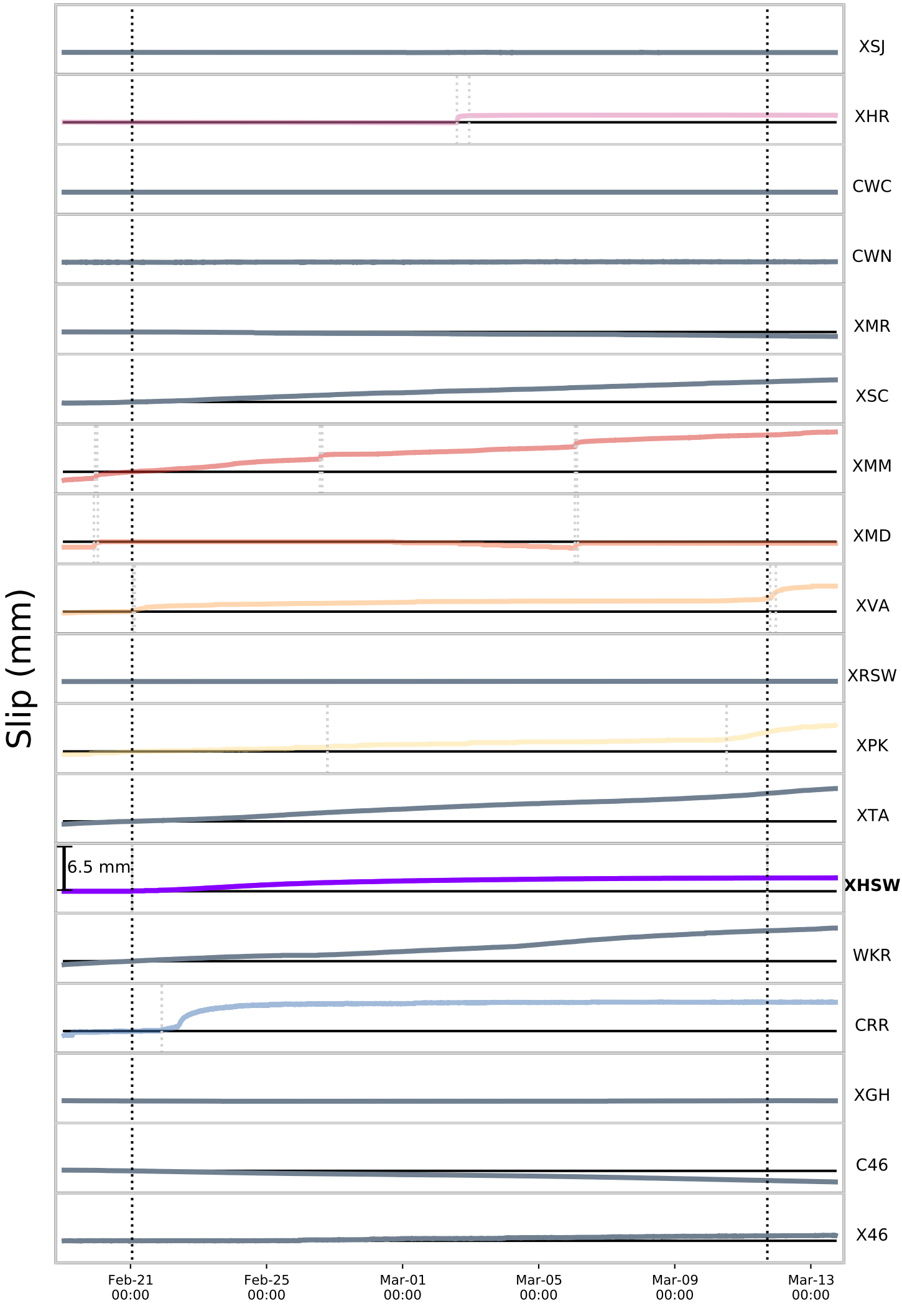

17-Feb-2005 03:20 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
1.1 mm
CRR
XGH
C46
X46
Feb-15 00:00
Feb-15 12:00
Feb-16 00:00
Feb-16 12:00
Feb-17 00:00
Feb-17 12:00
Feb-18 00:00
Feb-18 12:00
Feb-19 00:00

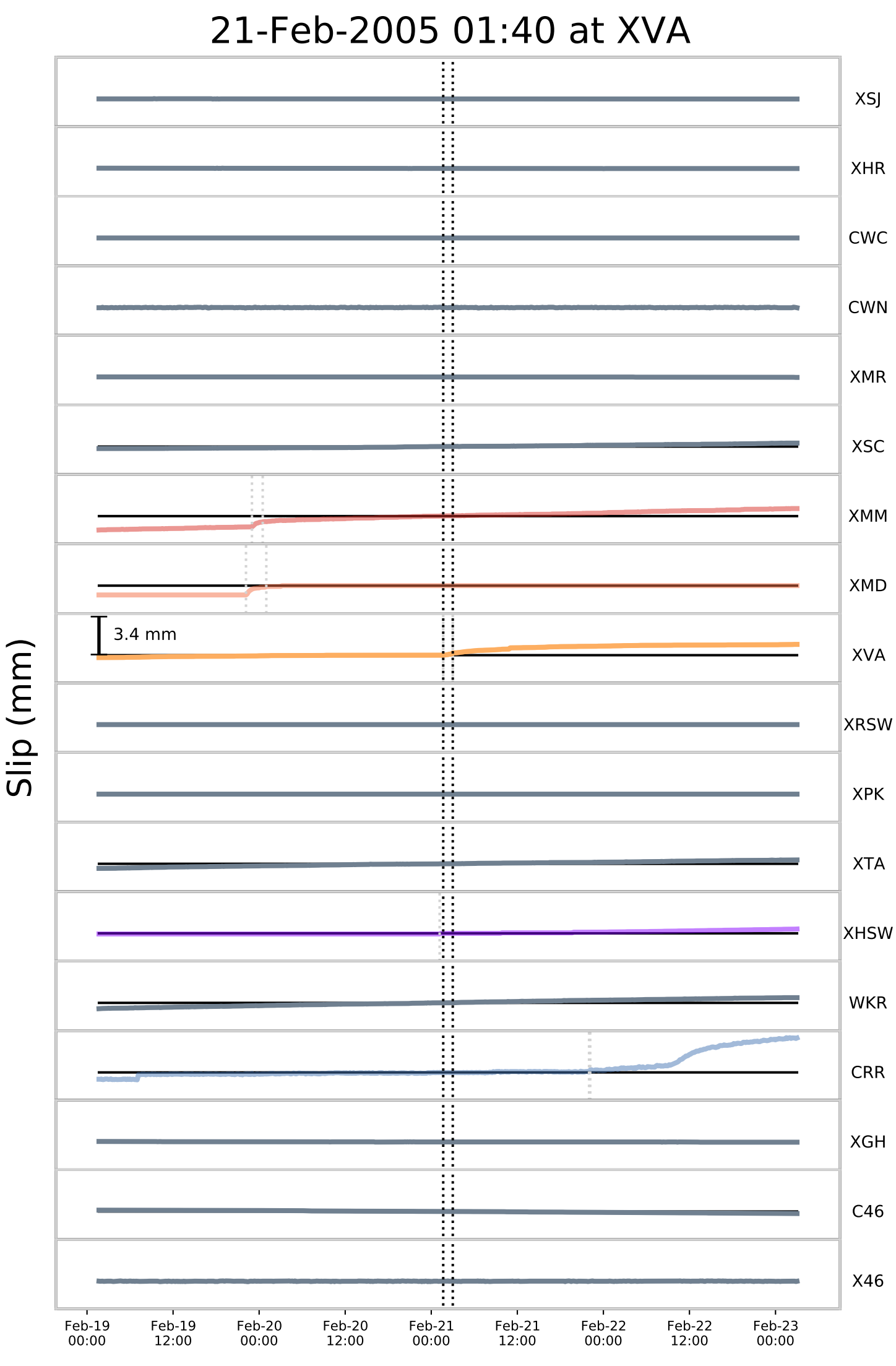

18-Feb-2005 02:30 at XVA
Slip (mm)
1.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-16 00:00
Feb-16 12:00
Feb-17 00:00
Feb-17 12:00
Feb-18 00:00
Feb-18 12:00
Feb-19 00:00
Feb-19 12:00
Feb-20 00:00

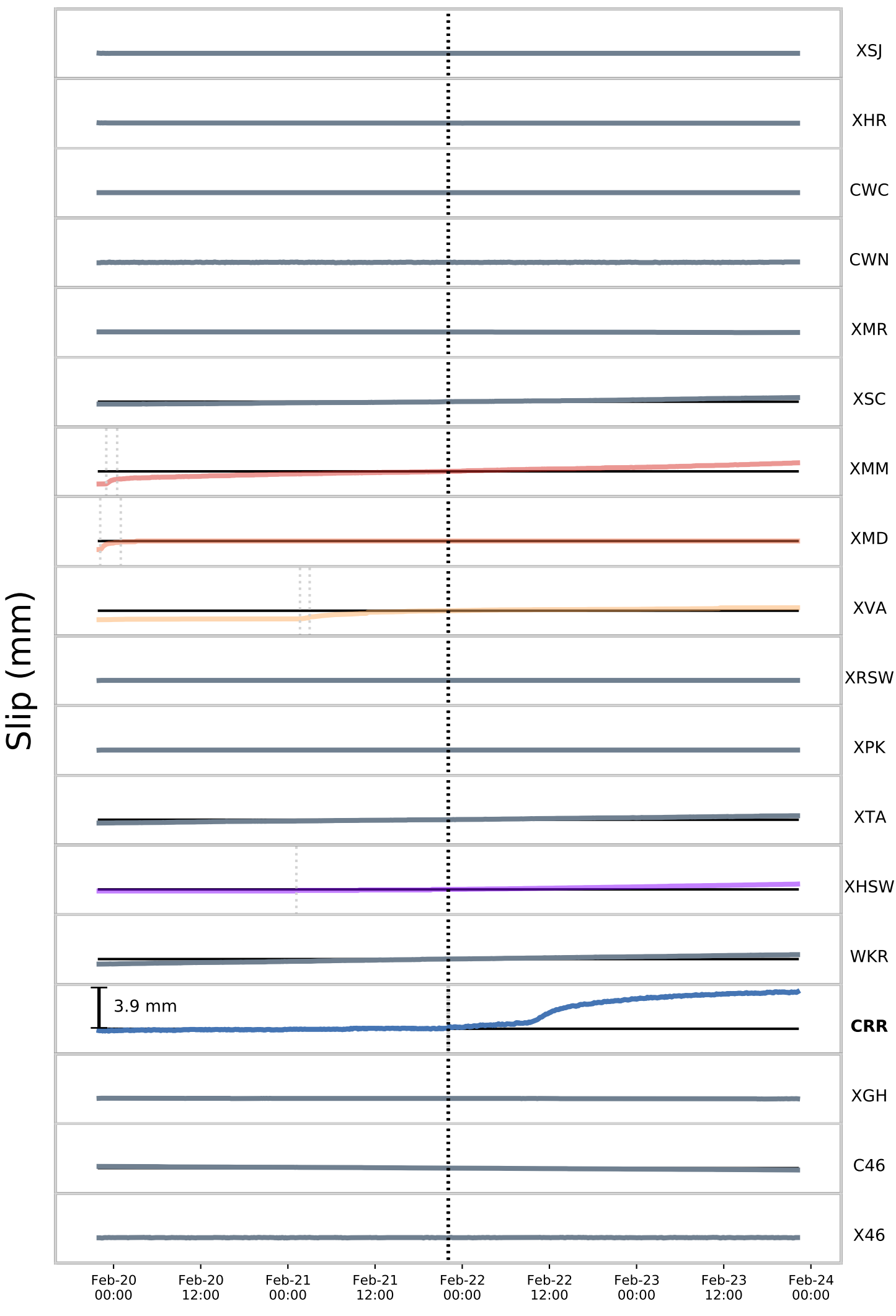

19-Feb-2005 00:50 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
1.4 mm
WKR
CRR
XGH
C46
X46
Feb-17 00:00
Feb-17 12:00
Feb-18 00:00
Feb-18 12:00
Feb-19 00:00
Feb-19 12:00
Feb-20 00:00
Feb-20 12:00
Feb-21 00:00

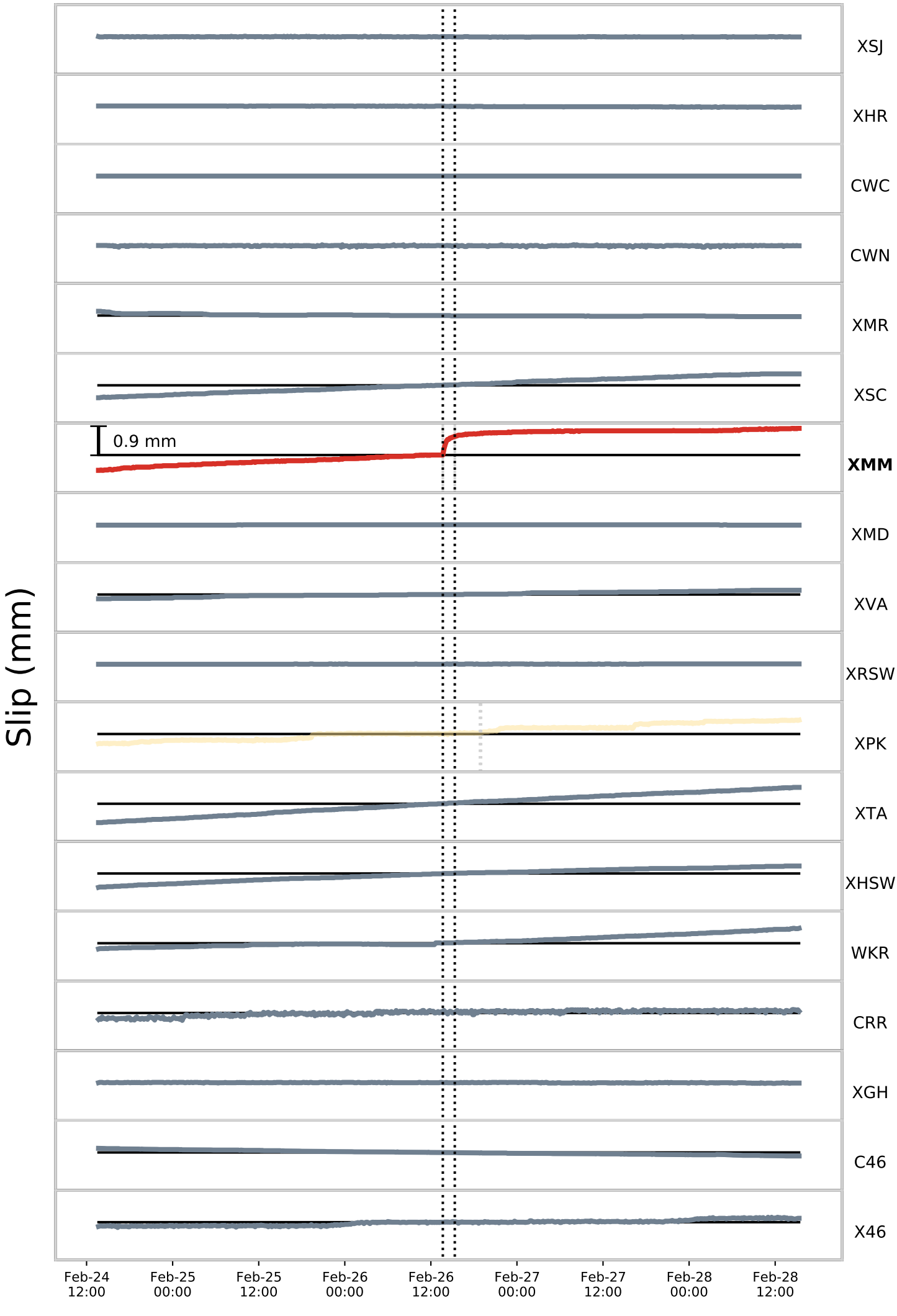

19-Feb-2005 22:10 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.4 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-18 00:00
Feb-18 12:00
Feb-19 00:00
Feb-19 12:00
Feb-20 00:00
Feb-20 12:00
Feb-21 00:00
Feb-21 12:00
Feb-22 00:00

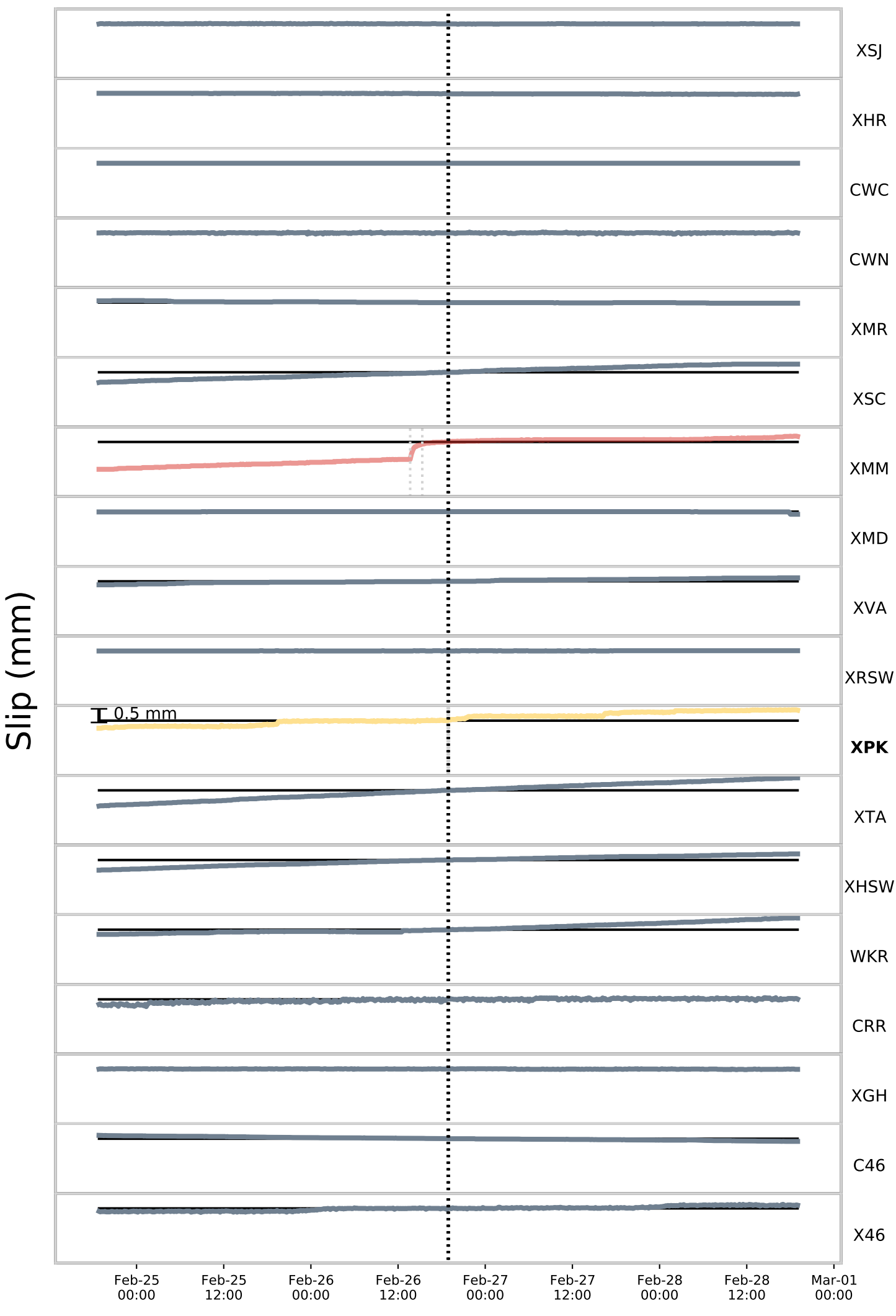

19-Feb-2005 23:00 at XMM
Slip (mm)
1.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-18 00:00
Feb-18 12:00
Feb-19 00:00
Feb-19 12:00
Feb-20 00:00
Feb-20 12:00
Feb-21 00:00
Feb-21 12:00
Feb-22 00:00

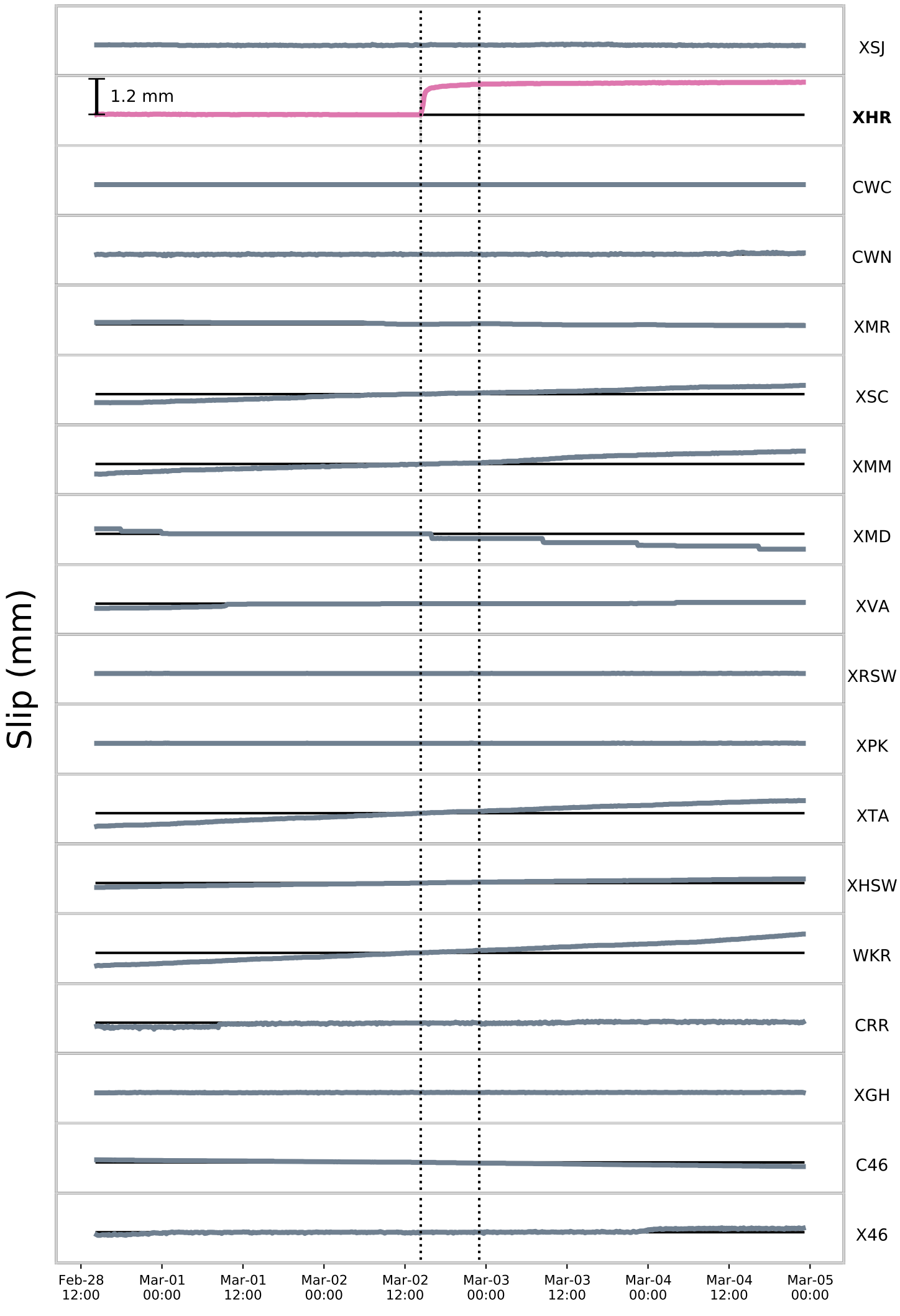

21-Feb-2005 01:10 at XHSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
6.5 mm
XHSW
WKR
CRR
XGH
C46
X46
Feb-21 00:00
Feb-25 00:00
Mar-01 00:00
Mar-05 00:00
Mar-09 00:00
Mar-13 00:00

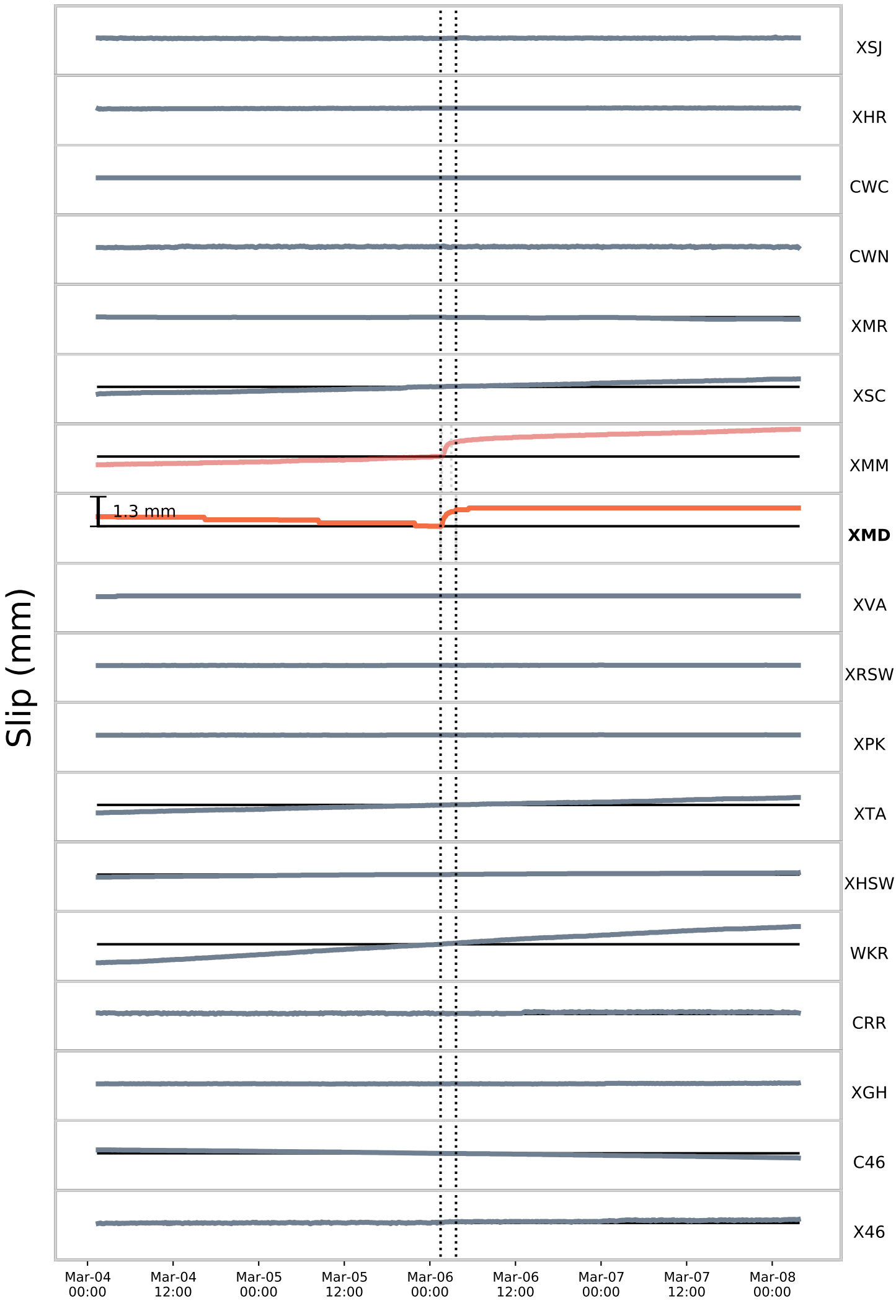

21-Feb-2005 01:40 at XVA
Slip (mm)
3.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-19 00:00
Feb-19 12:00
Feb-20 00:00
Feb-20 12:00
Feb-21 00:00
Feb-21 12:00
Feb-22 00:00
Feb-22 12:00
Feb-23 00:00

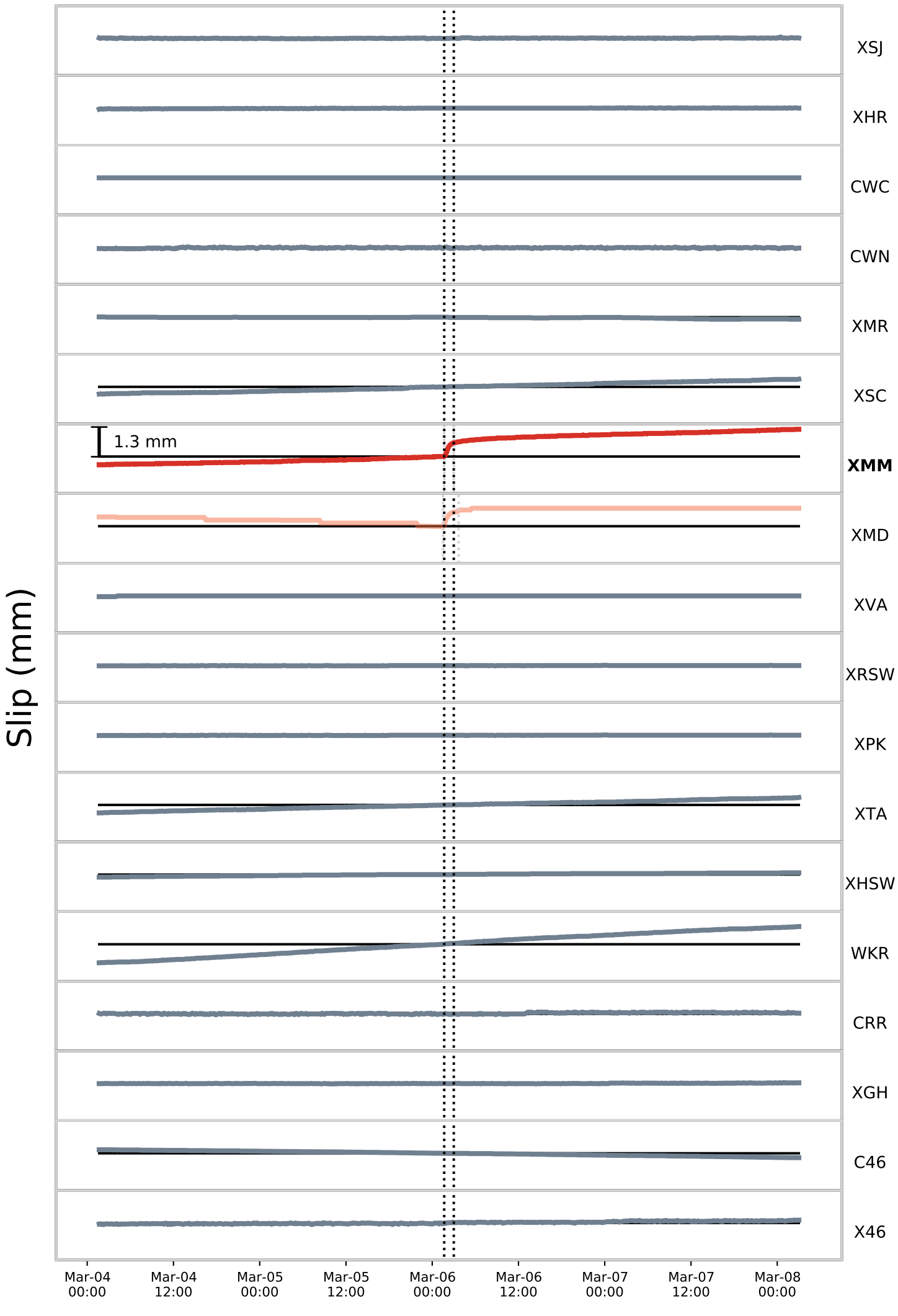

21-Feb-2005 22:00 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
3.9 mm
CRR
XGH
C46
X46
Feb-20 00:00
Feb-20 12:00
Feb-21 00:00
Feb-21 12:00
Feb-22 00:00
Feb-22 12:00
Feb-23 00:00
Feb-23 12:00
Feb-24 00:00

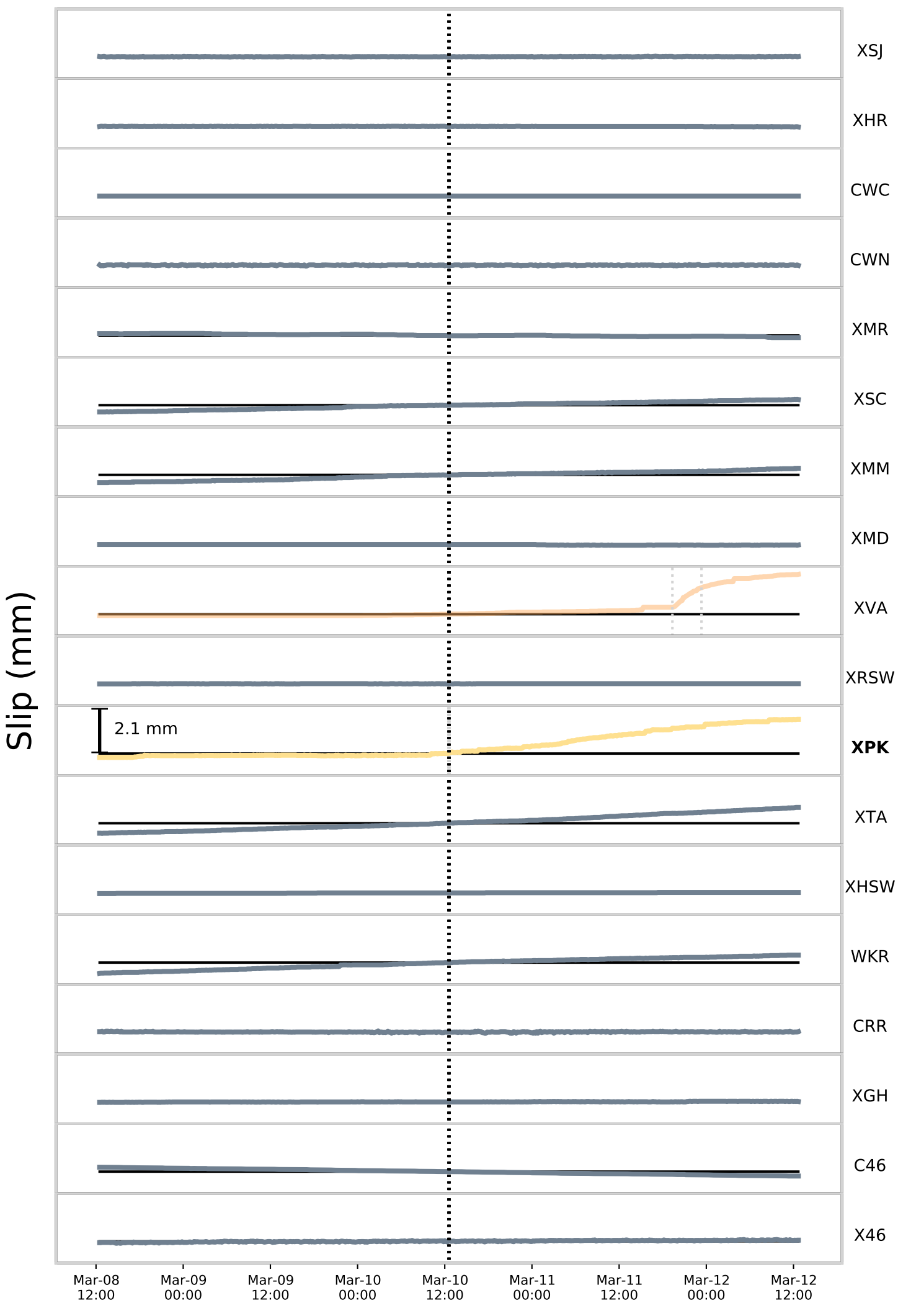

26-Feb-2005 13:40 at XMM
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-24 12:00
Feb-25 00:00
Feb-25 12:00
Feb-26 00:00
Feb-26 12:00
Feb-27 00:00
Feb-27 12:00
Feb-28 00:00
Feb-28 12:00

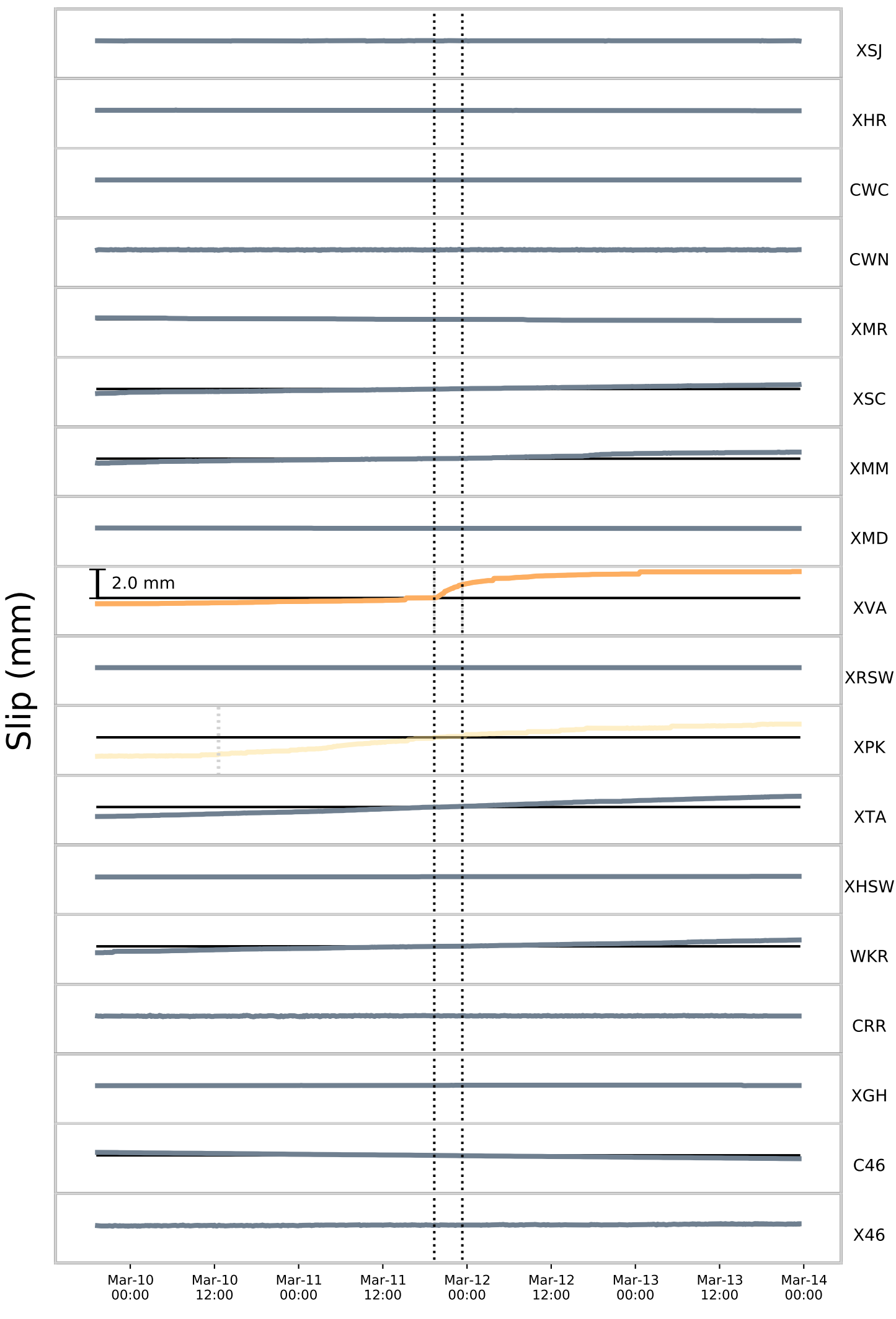

26-Feb-2005 18:50 at XPK
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-25 00:00
Feb-25 12:00
Feb-26 00:00
Feb-26 12:00
Feb-27 00:00
Feb-27 12:00
Feb-28 00:00
Feb-28 12:00
Mar-01 00:00

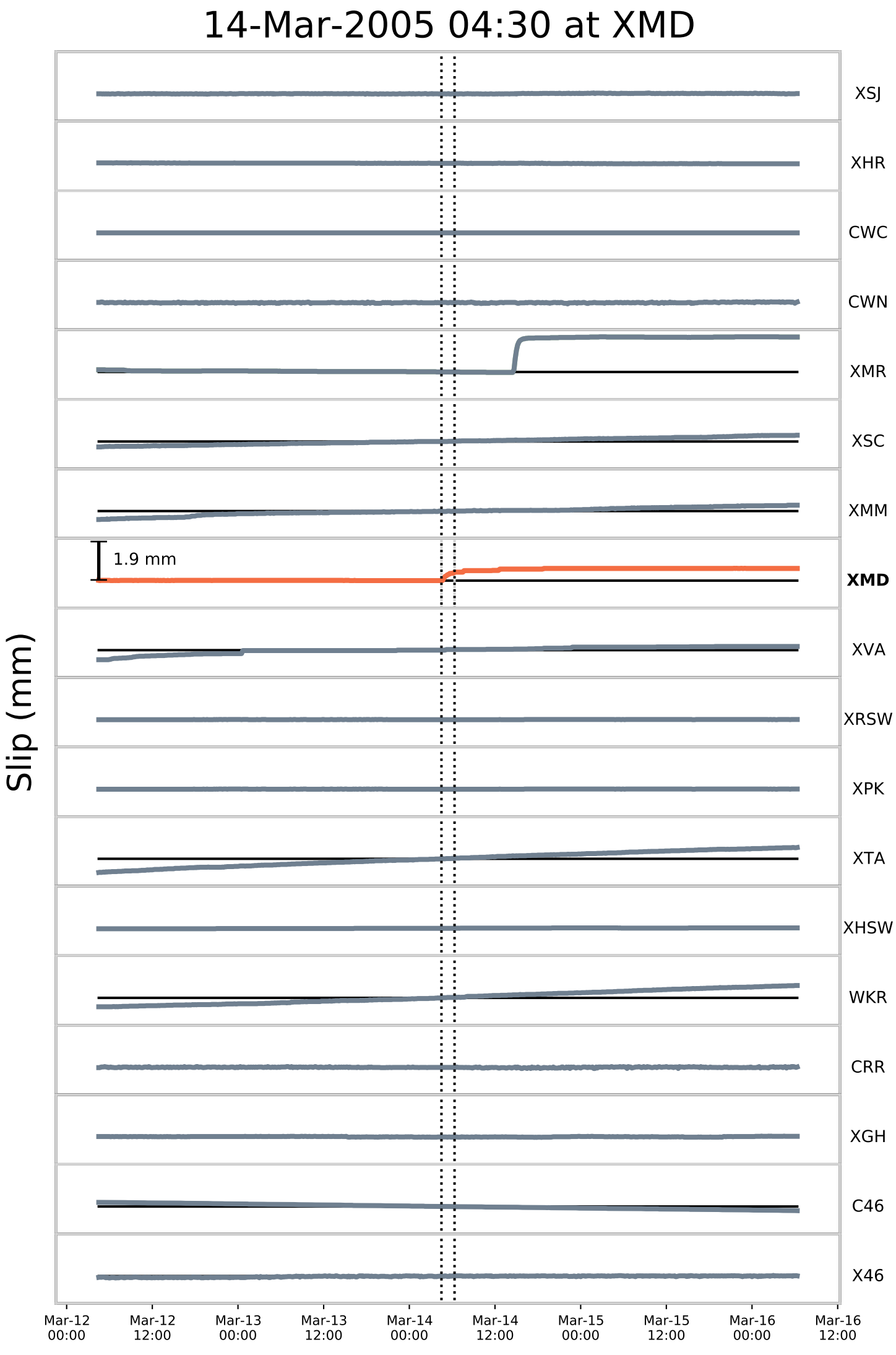

02-Mar-2005 14:20 at XHR
Slip (mm)
1.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-28 12:00
Mar-01 00:00
Mar-01 12:00
Mar-02 00:00
Mar-02 12:00
Mar-03 00:00
Mar-03 12:00
Mar-04 00:00
Mar-04 12:00
Mar-05 00:00

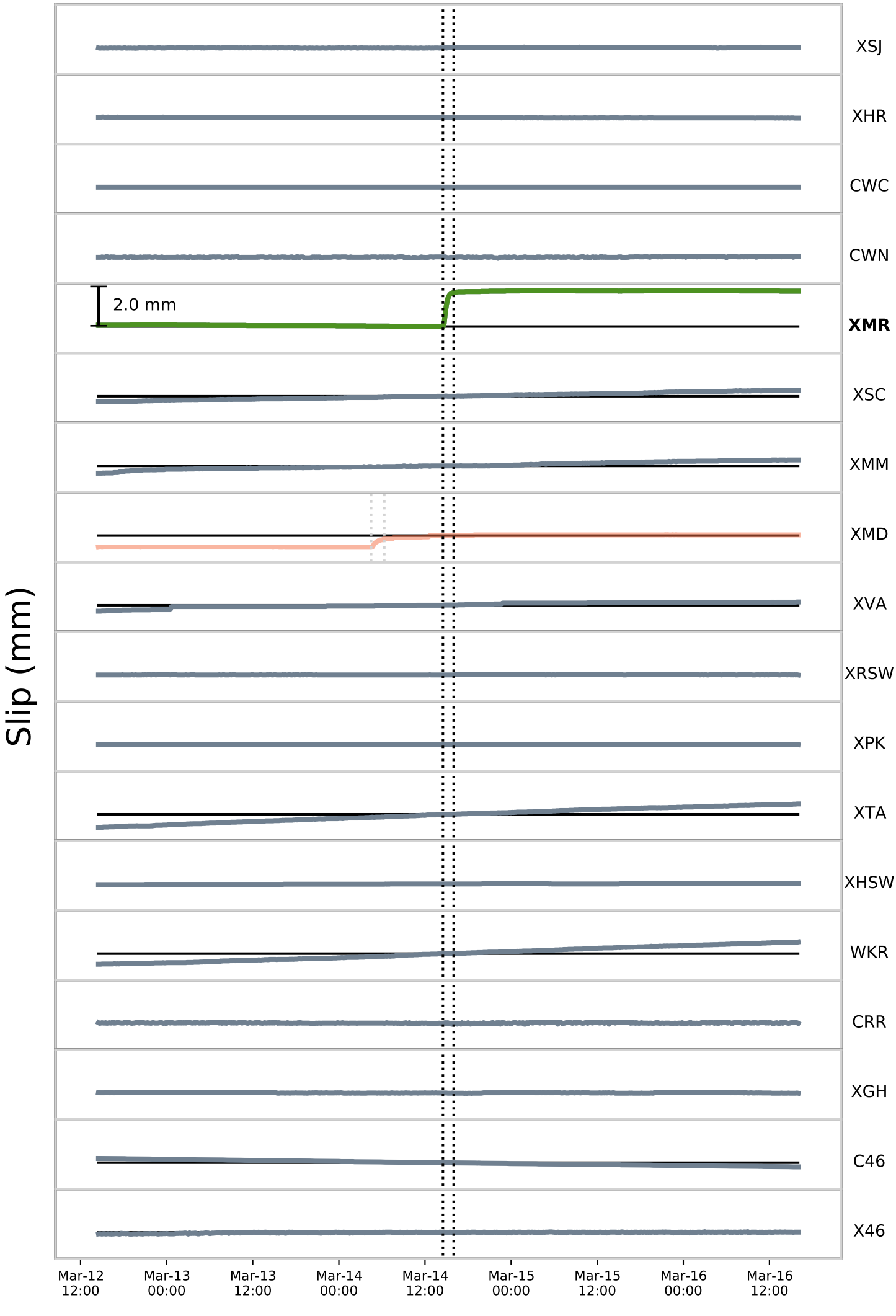

06-Mar-2005 01:30 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.3 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-04 00:00
Mar-04 12:00
Mar-05 00:00
Mar-05 12:00
Mar-06 00:00
Mar-06 12:00
Mar-07 00:00
Mar-07 12:00
Mar-08 00:00

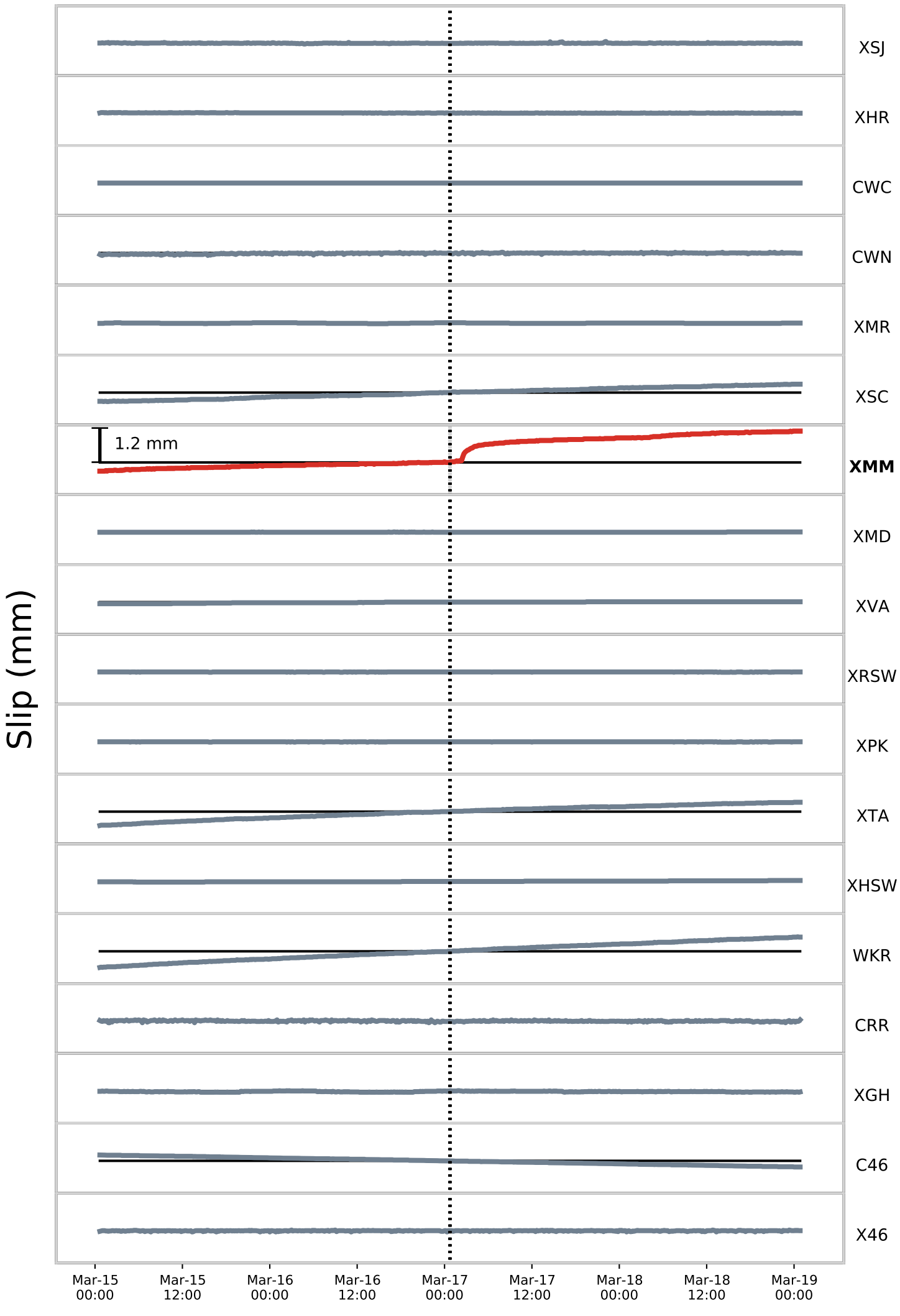

06-Mar-2005 01:40 at XMM
Slip (mm)
1.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-04 00:00
Mar-04 12:00
Mar-05 00:00
Mar-05 12:00
Mar-06 00:00
Mar-06 12:00
Mar-07 00:00
Mar-07 12:00
Mar-08 00:00

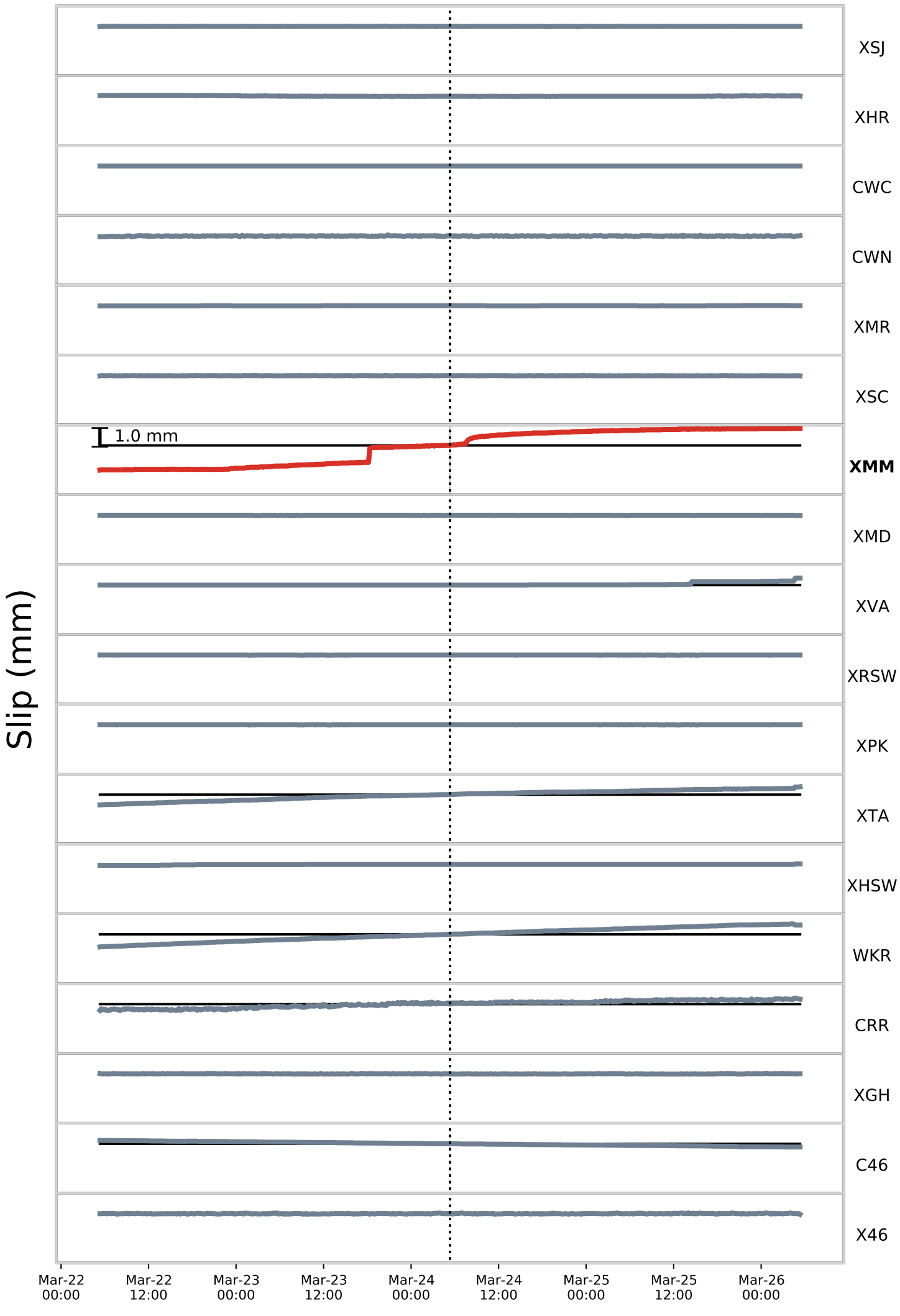

10-Mar-2005 12:30 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
2.1 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-08 12:00
Mar-09 00:00
Mar-09 12:00
Mar-10 00:00
Mar-10 12:00
Mar-11 00:00
Mar-11 12:00
Mar-12 00:00
Mar-12 12:00

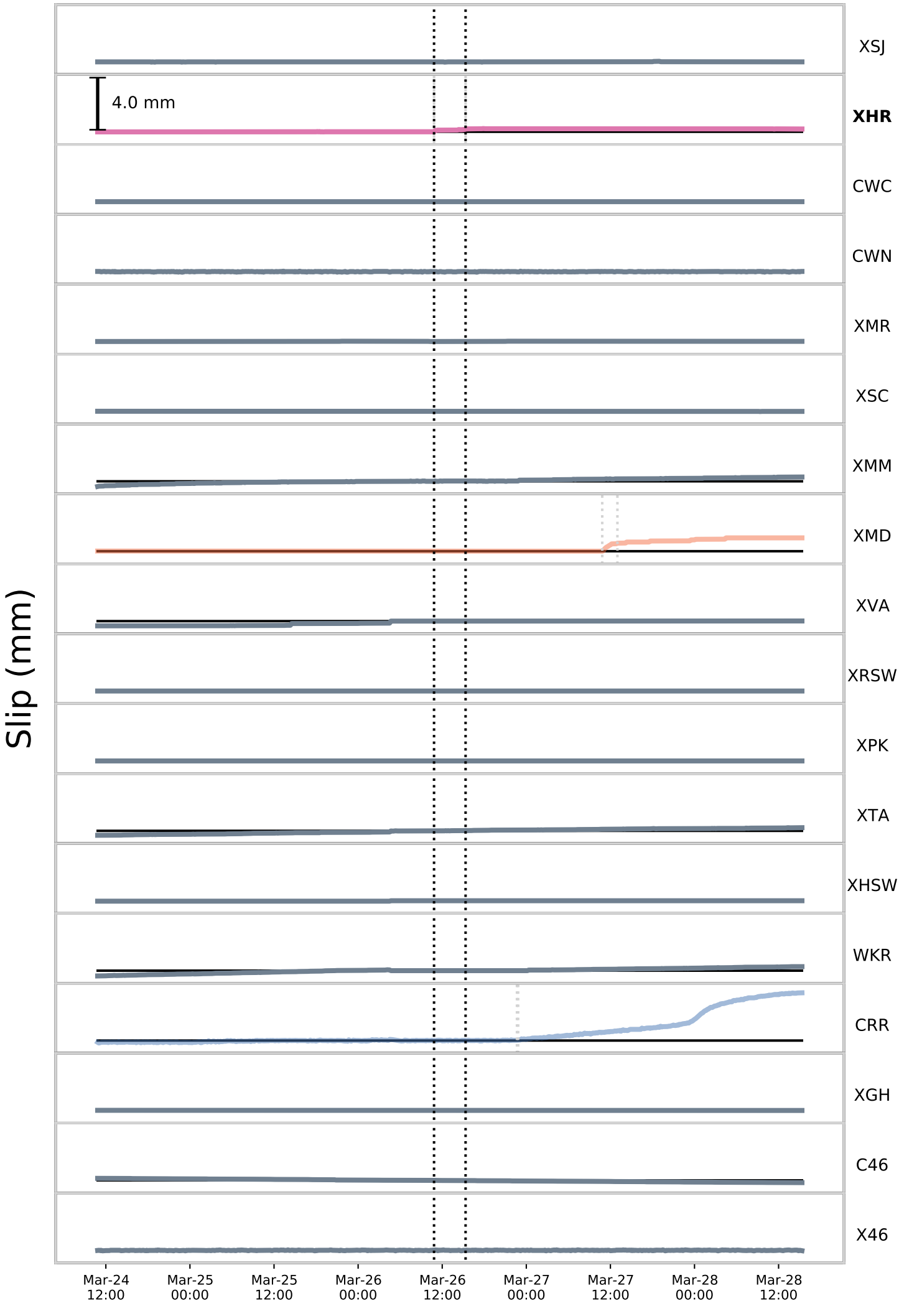

11-Mar-2005 19:20 at XVA
Slip (mm)
2.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-10 00:00
Mar-10 12:00
Mar-11 00:00
Mar-11 12:00
Mar-12 00:00
Mar-12 12:00
Mar-13 00:00
Mar-13 12:00
Mar-14 00:00

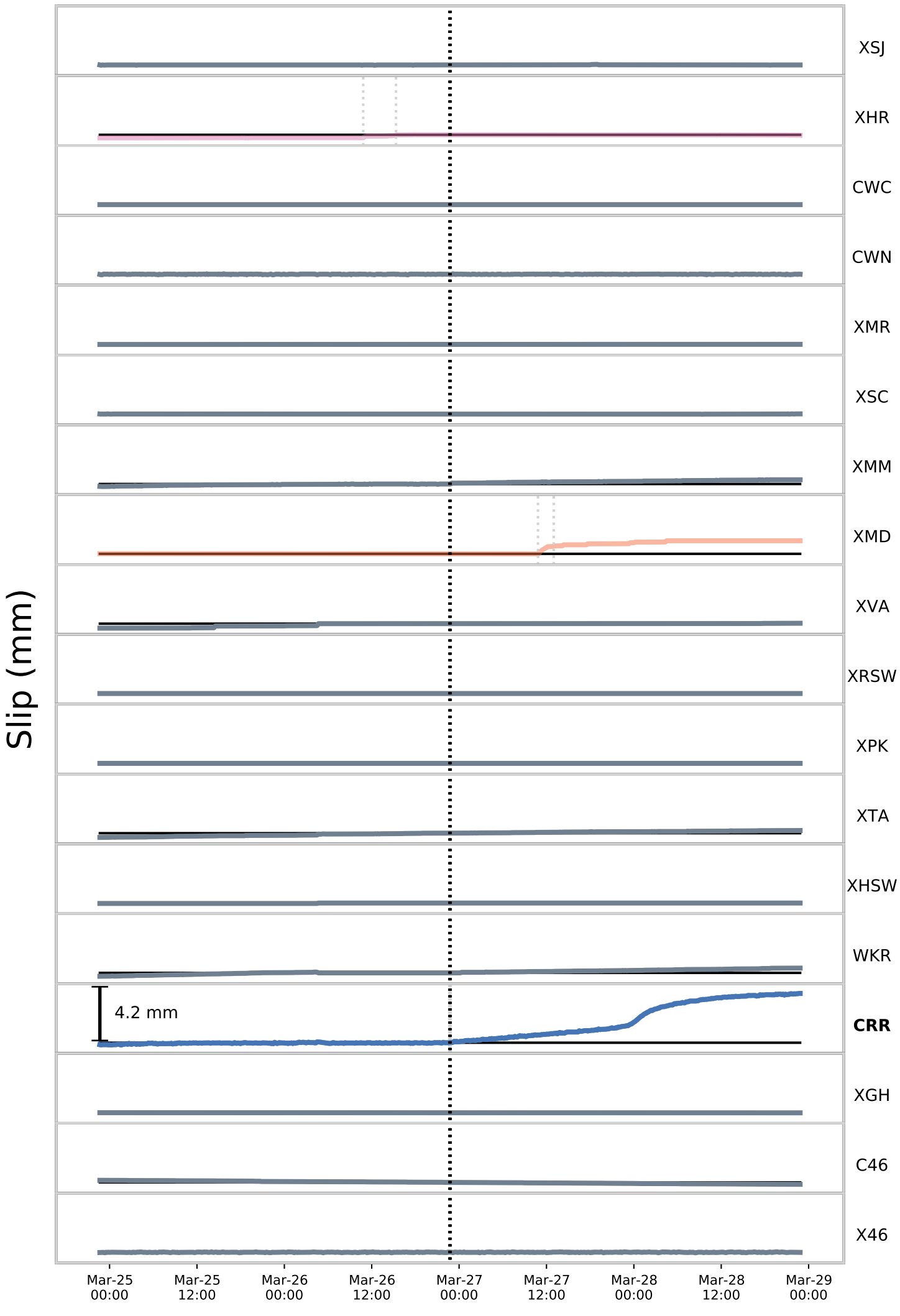

14-Mar-2005 04:30 at XMD
Slip (mm)
1.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-12 00:00
Mar-12 12:00
Mar-13 00:00
Mar-13 12:00
Mar-14 00:00
Mar-14 12:00
Mar-15 00:00
Mar-15 12:00
Mar-16 00:00
Mar-16 12:00

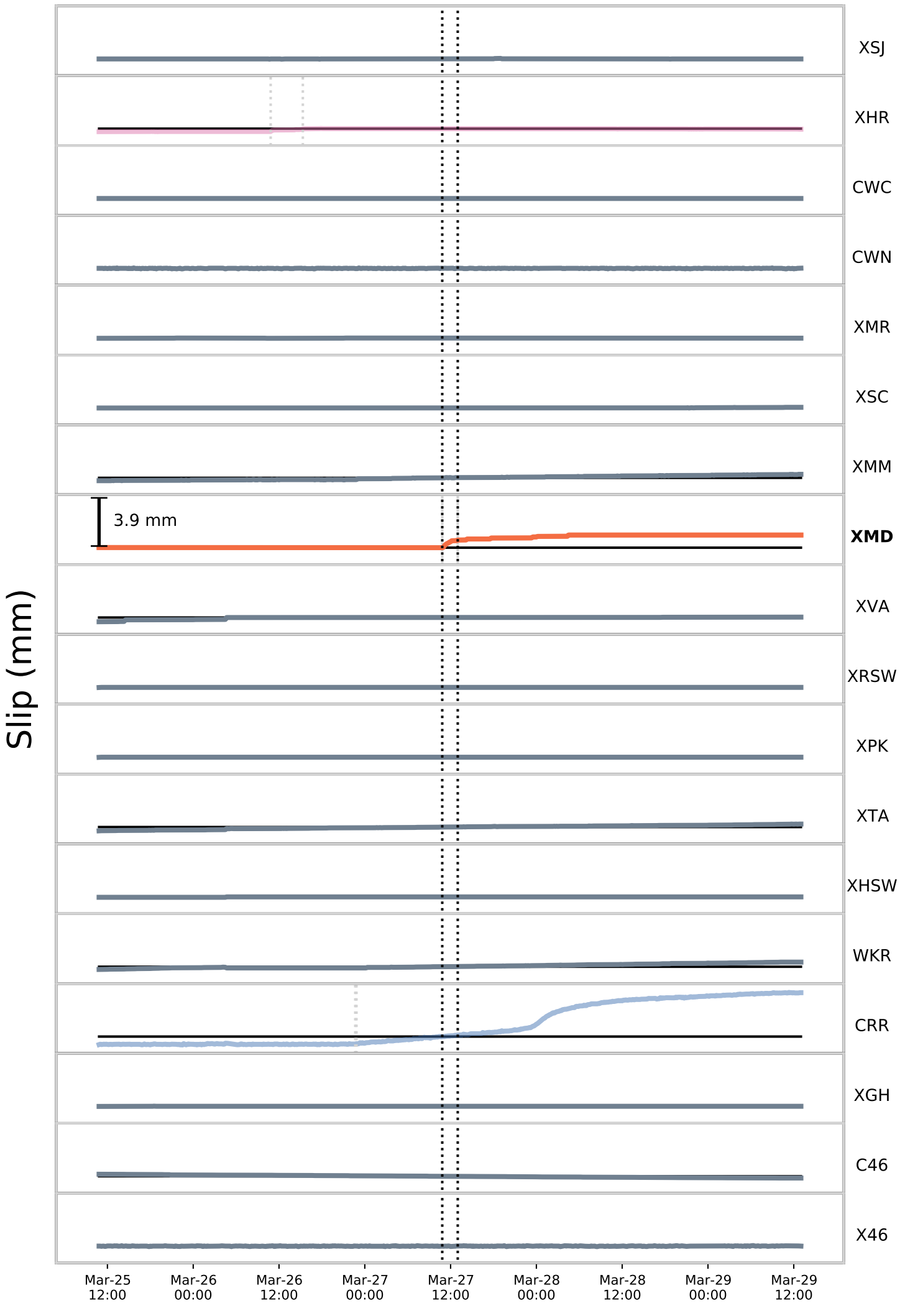

14-Mar-2005 14:30 at XMR
Slip (mm)
2.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-12 12:00
Mar-13 00:00
Mar-13 12:00
Mar-14 00:00
Mar-14 12:00
Mar-15 00:00
Mar-15 12:00
Mar-16 00:00
Mar-16 12:00

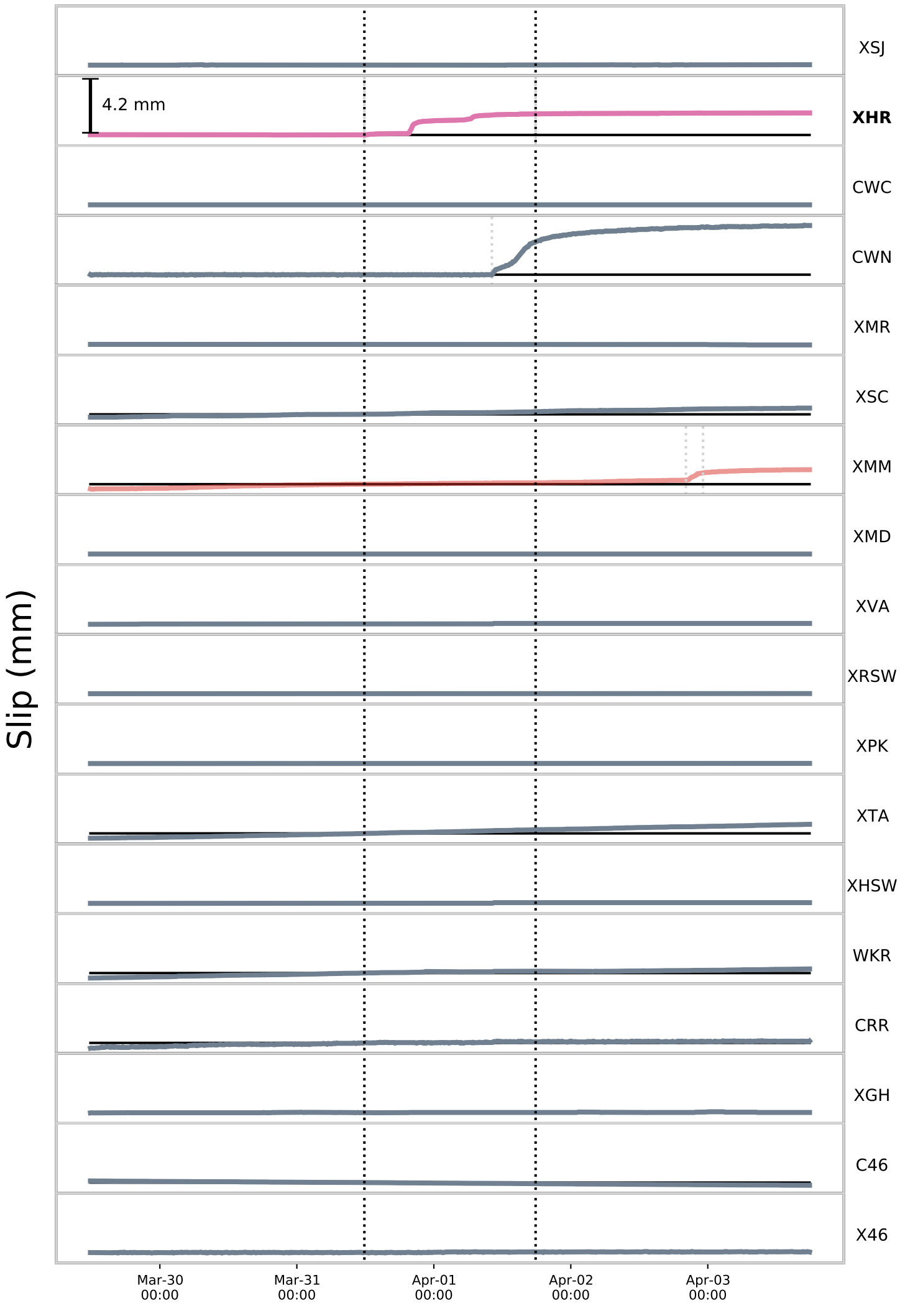

17-Mar-2005 00:40 at XMM
Slip (mm)
1.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-15 00:00
Mar-15 12:00
Mar-16 00:00
Mar-16 12:00
Mar-17 00:00
Mar-17 12:00
Mar-18 00:00
Mar-18 12:00
Mar-19 00:00

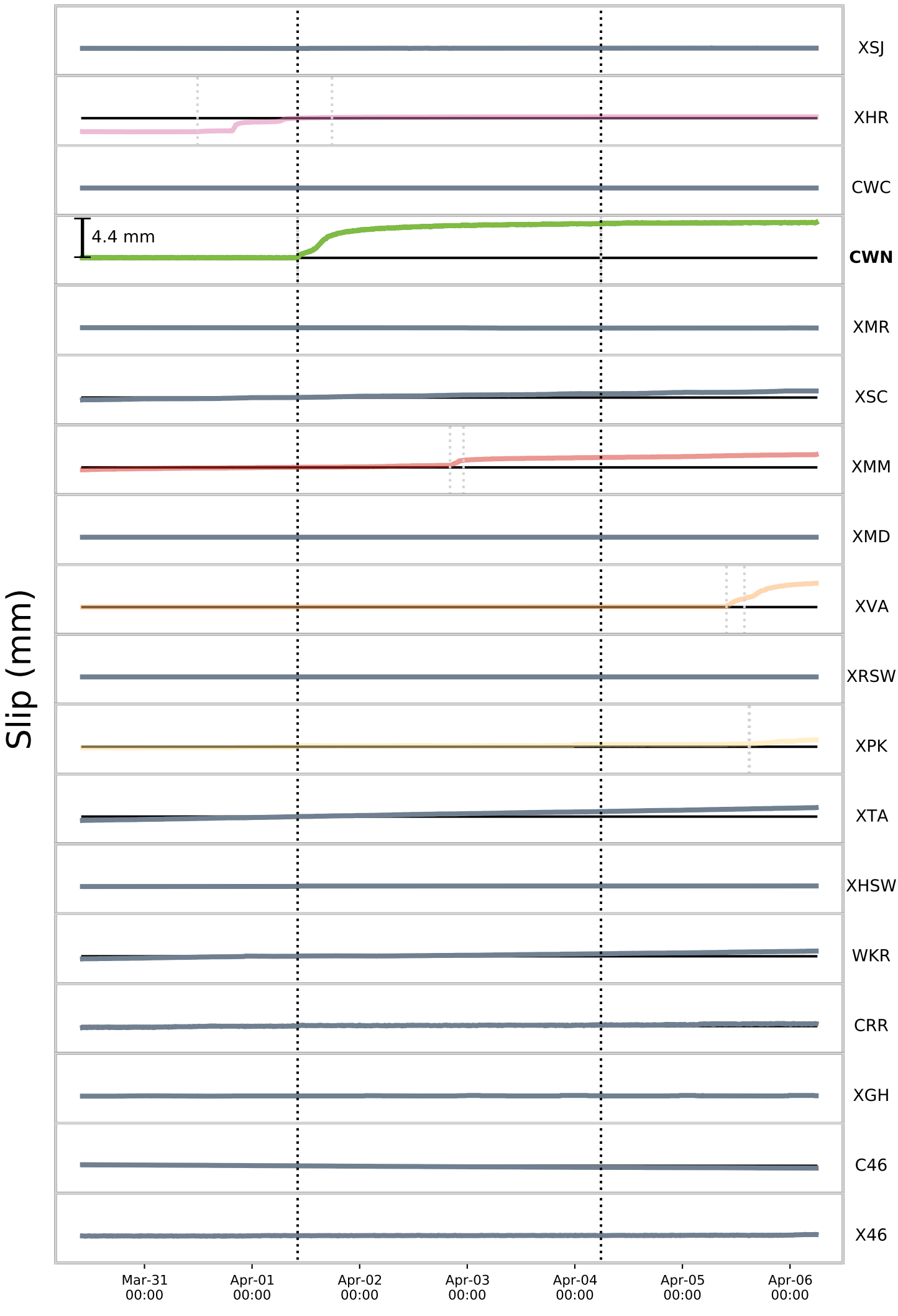

24-Mar-2005 05:20 at XMM
Slip (mm)
1.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-22 00:00
Mar-22 12:00
Mar-23 00:00
Mar-23 12:00
Mar-24 00:00
Mar-24 12:00
Mar-25 00:00
Mar-25 12:00
Mar-26 00:00

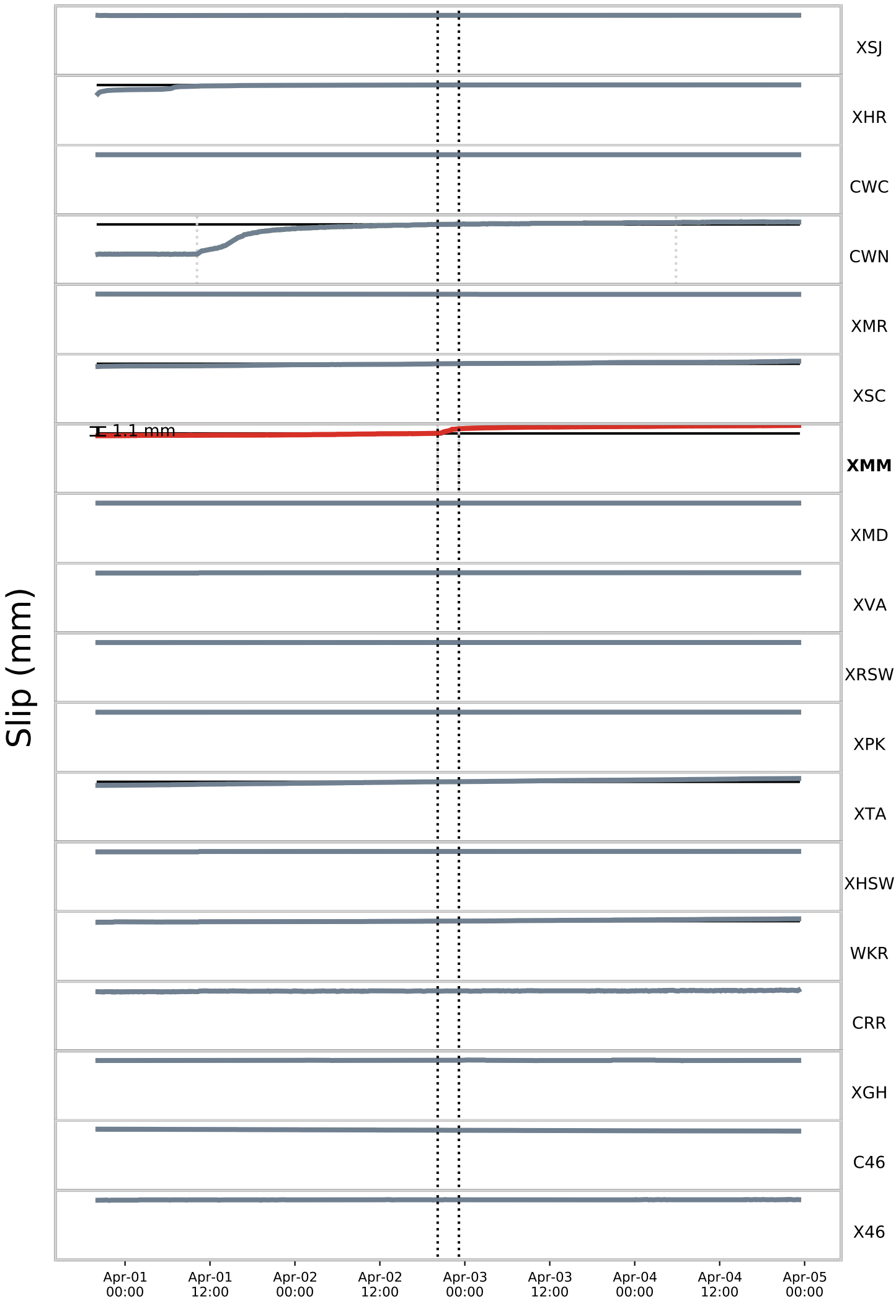

26-Mar-2005 10:50 at XHR
Slip (mm)
4.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-24 12:00
Mar-25 00:00
Mar-25 12:00
Mar-26 00:00
Mar-26 12:00
Mar-27 00:00
Mar-27 12:00
Mar-28 00:00
Mar-28 12:00

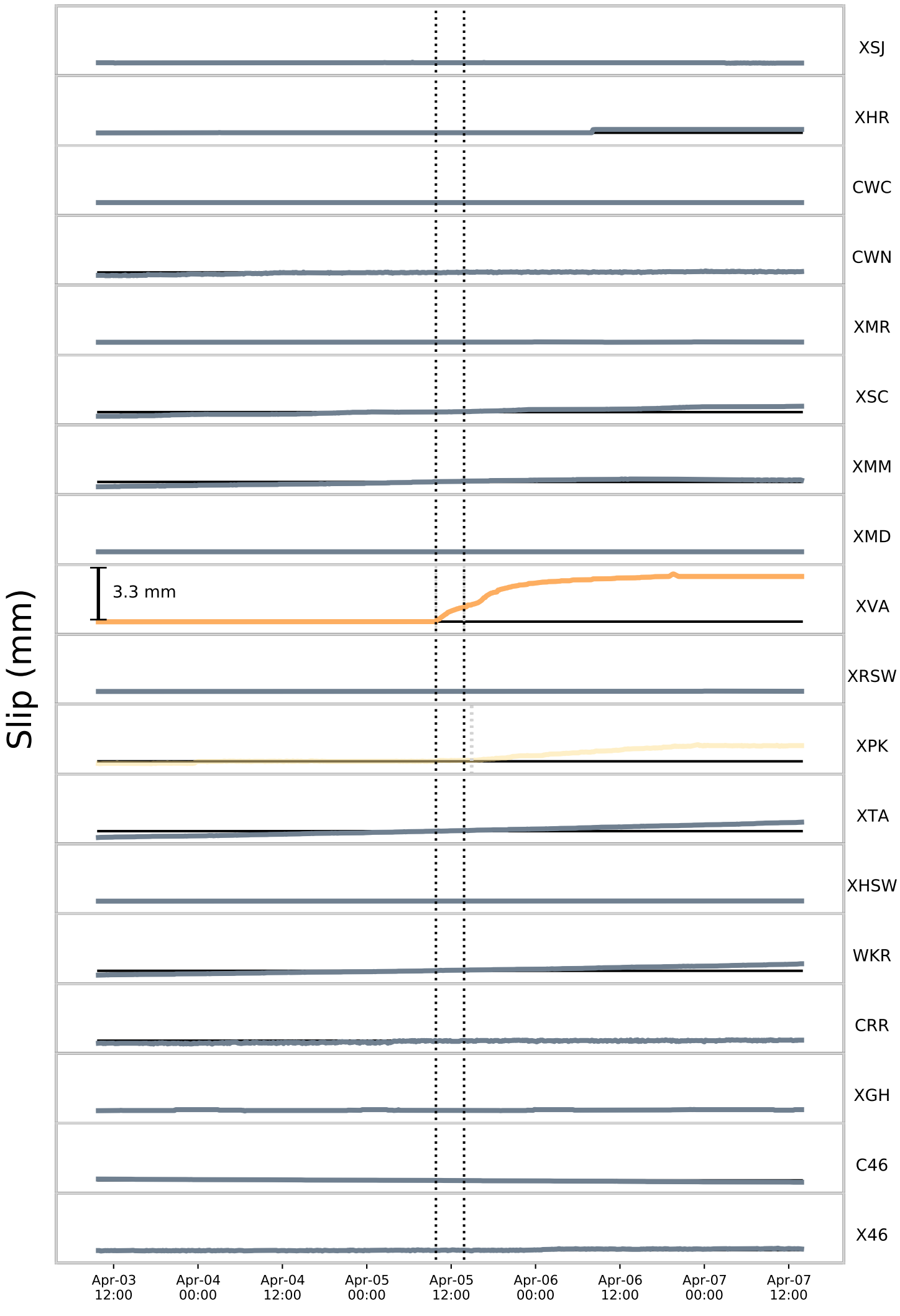

26-Mar-2005 22:40 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
4.2 mm
CRR
XGH
C46
X46
Mar-25 00:00
Mar-25 12:00
Mar-26 00:00
Mar-26 12:00
Mar-27 00:00
Mar-27 12:00
Mar-28 00:00
Mar-28 12:00
Mar-29 00:00

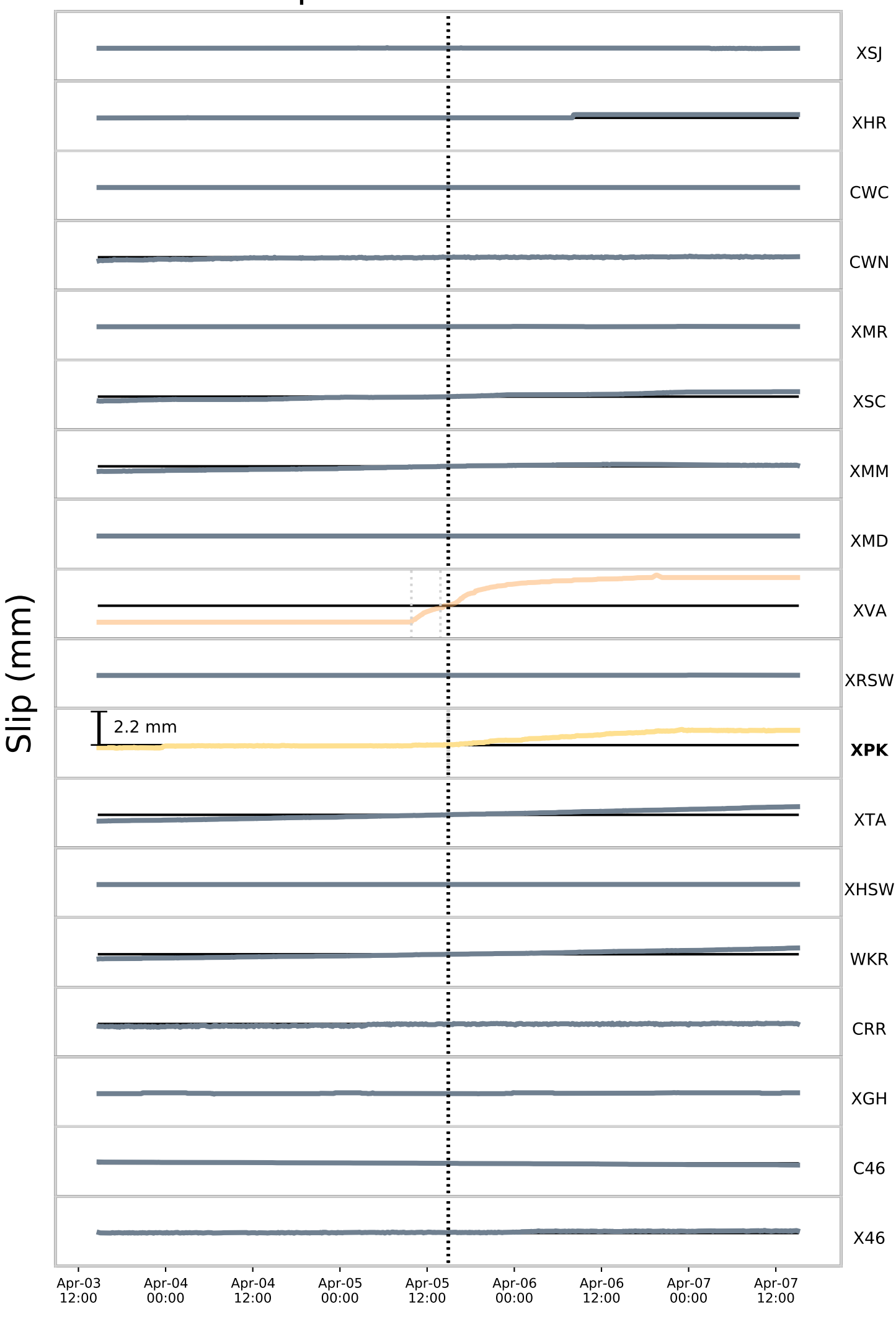

27-Mar-2005 10:50 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
3.9 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-25 12:00
Mar-26 00:00
Mar-26 12:00
Mar-27 00:00
Mar-27 12:00
Mar-28 00:00
Mar-28 12:00
Mar-29 00:00
Mar-29 12:00

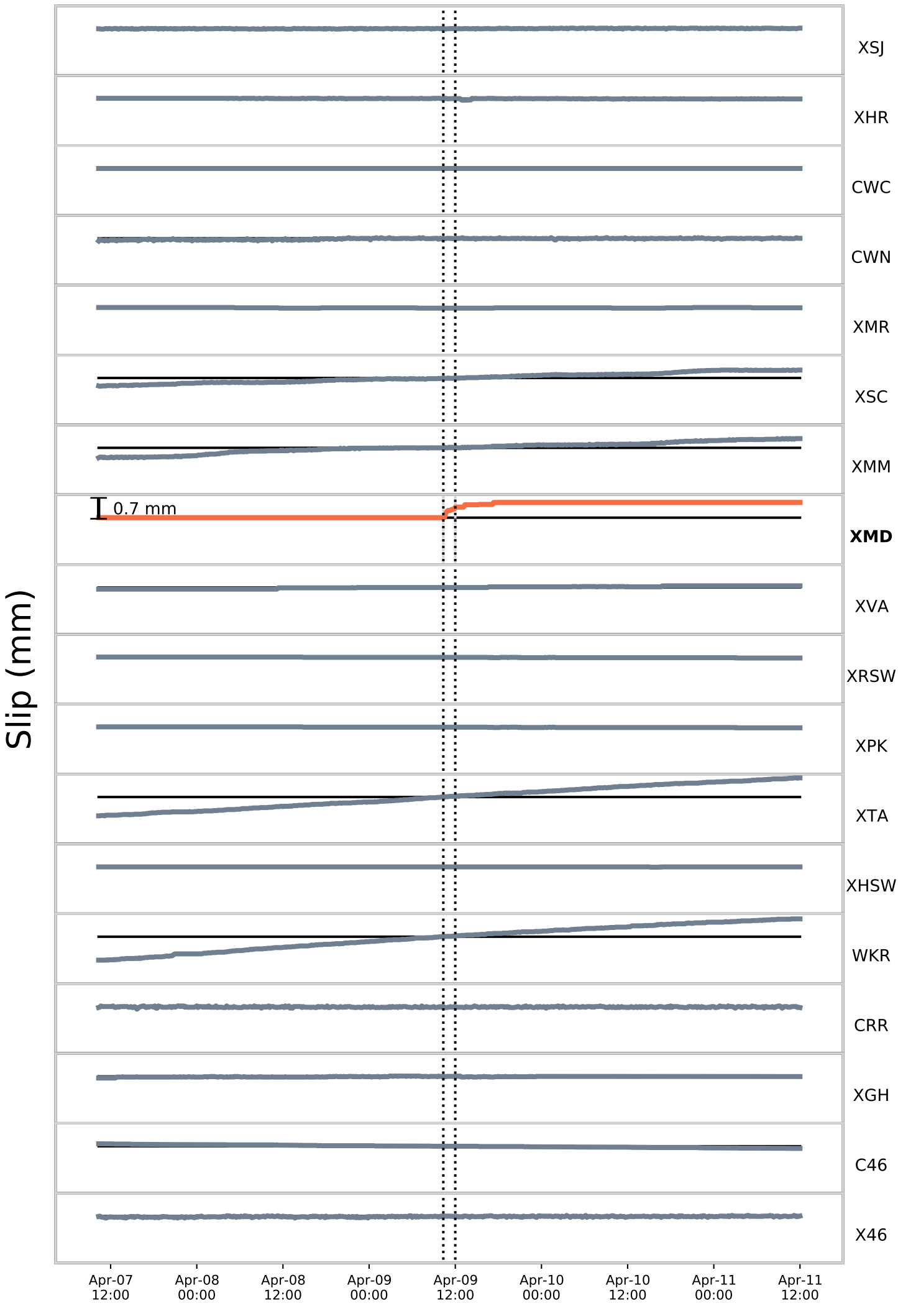

31-Mar-2005 11:50 at XHR
Slip (mm)
4.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-30
00:00
Mar-31
00:00
Apr-01
00:00
Apr-02
00:00
Apr-03
00:00

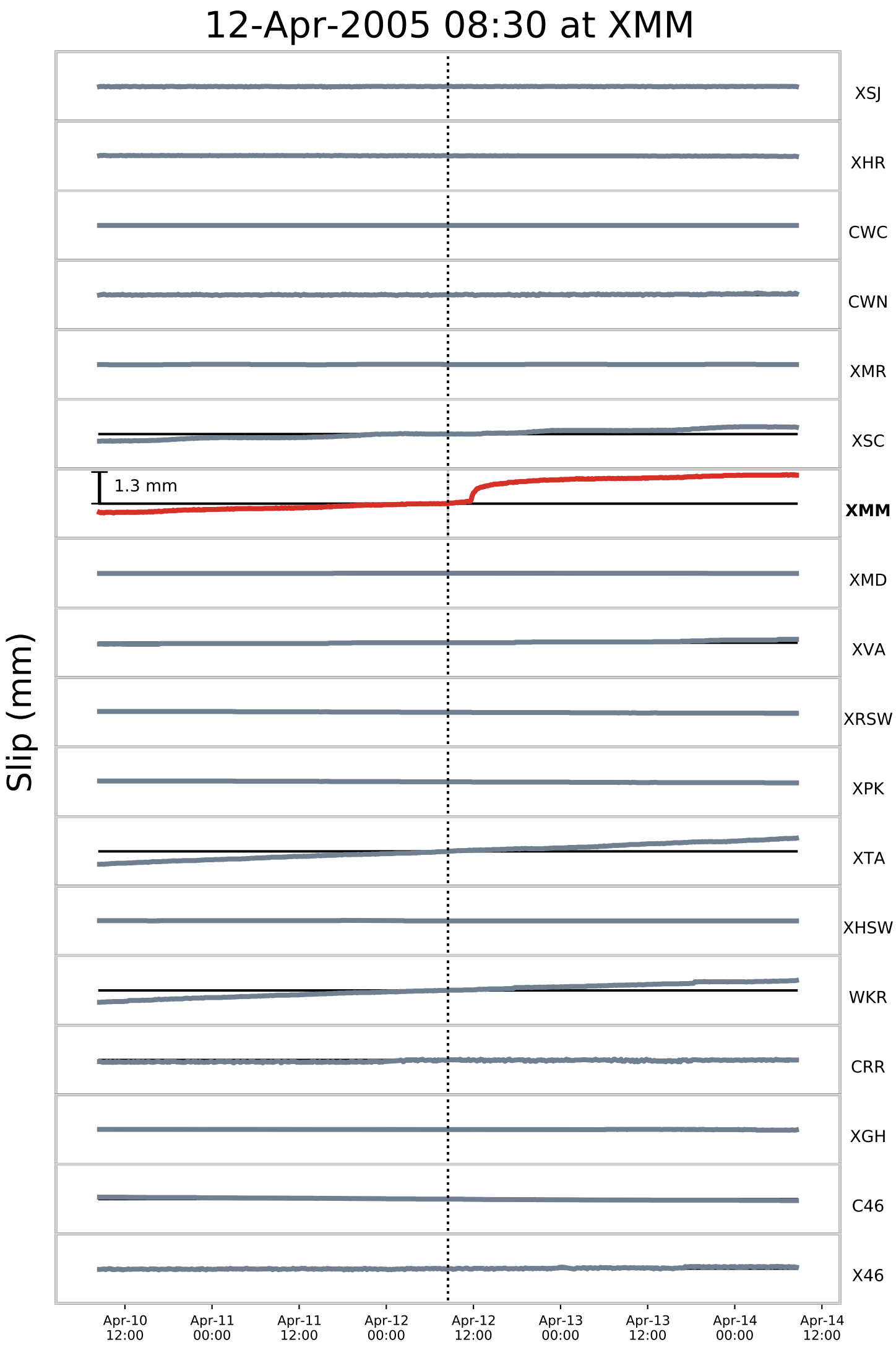

01-Apr-2005 10:10 at CWN
Slip (mm)
4.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-31 00:00
Apr-01 00:00
Apr-02 00:00
Apr-03 00:00
Apr-04 00:00
Apr-05 00:00
Apr-06 00:00

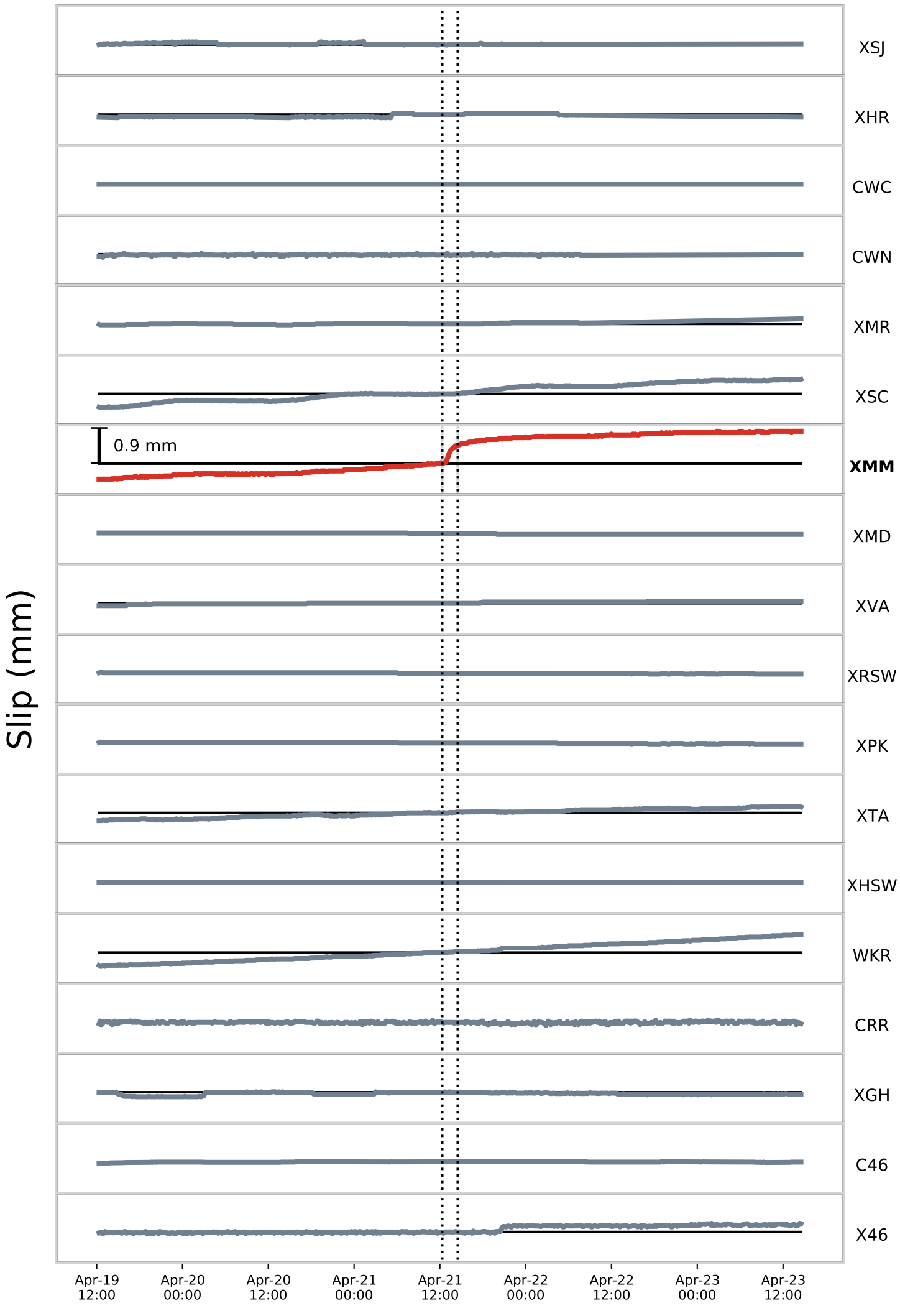

02-Apr-2005 20:10 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.1 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-01 00:00
Apr-01 12:00
Apr-02 00:00
Apr-02 12:00
Apr-03 00:00
Apr-03 12:00
Apr-04 00:00
Apr-04 12:00
Apr-05 00:00

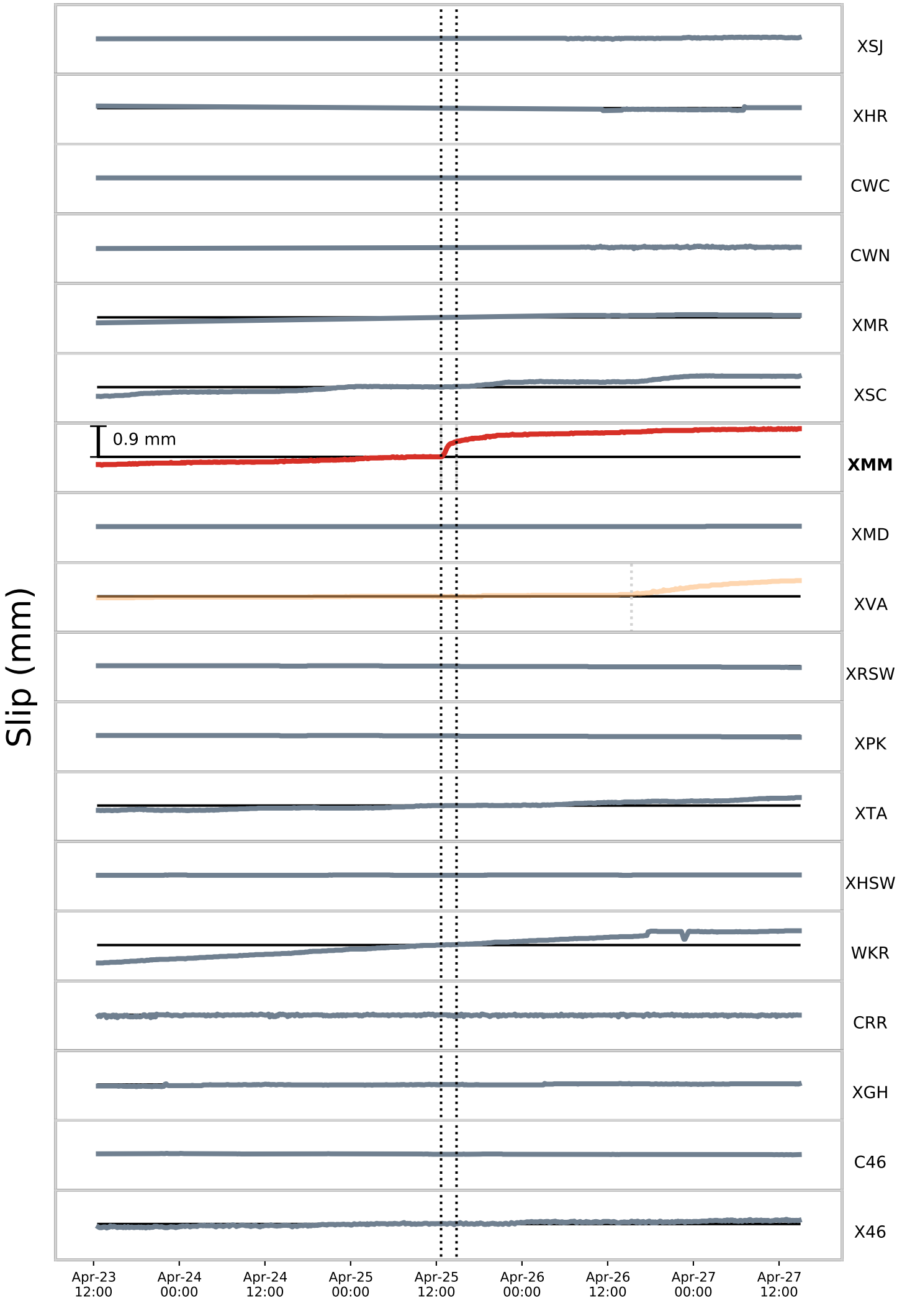

05-Apr-2005 09:50 at XVA
Slip (mm)
3.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-03 12:00
Apr-04 00:00
Apr-04 12:00
Apr-05 00:00
Apr-05 12:00
Apr-06 00:00
Apr-06 12:00
Apr-07 00:00
Apr-07 12:00

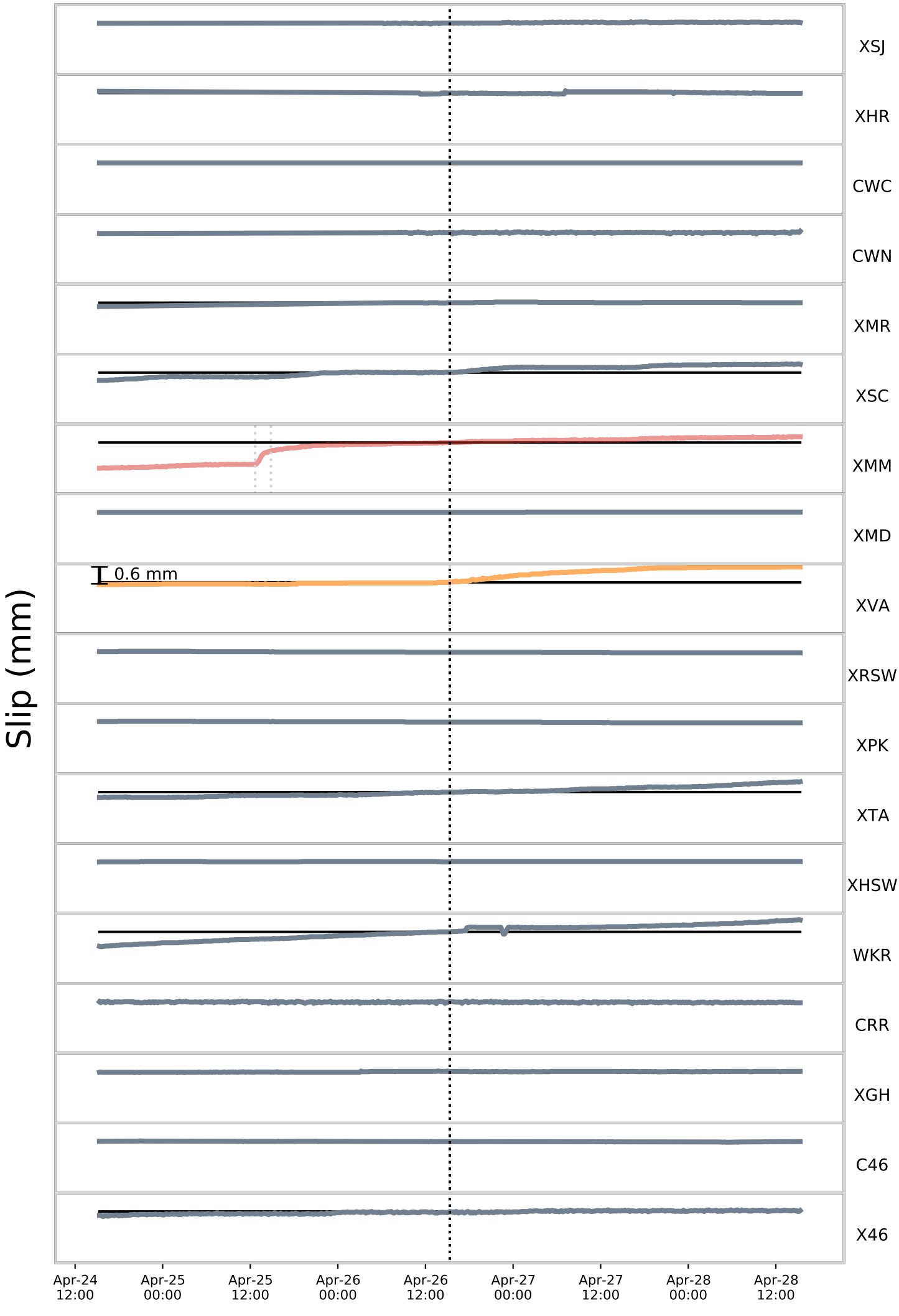

05-Apr-2005 14:50 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
2.2 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-03 12:00
Apr-04 00:00
Apr-04 12:00
Apr-05 00:00
Apr-05 12:00
Apr-06 00:00
Apr-06 12:00
Apr-07 00:00
Apr-07 12:00

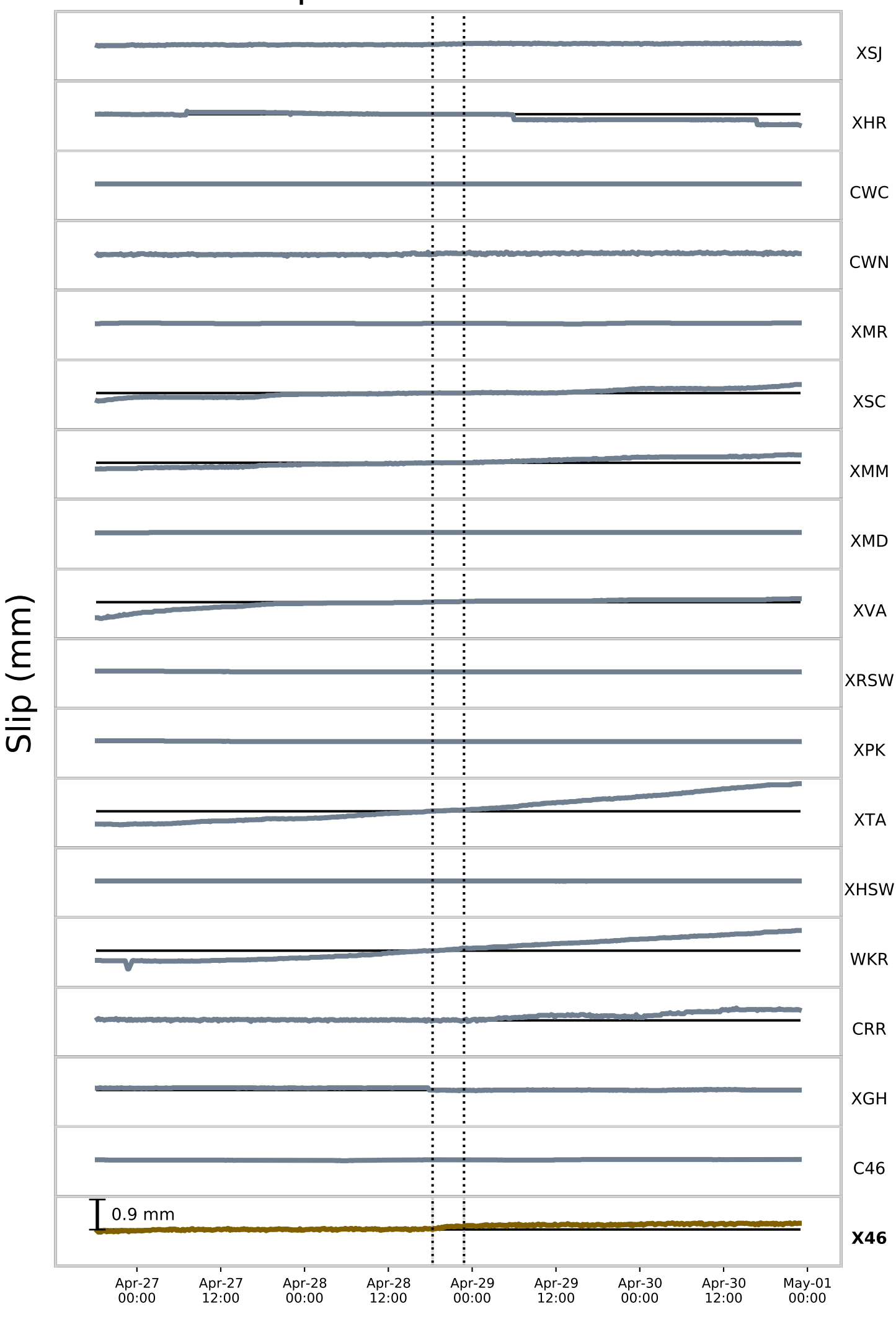

09-Apr-2005 10:20 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.7 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-07 12:00
Apr-08 00:00
Apr-08 12:00
Apr-09 00:00
Apr-09 12:00
Apr-10 00:00
Apr-10 12:00
Apr-11 00:00
Apr-11 12:00

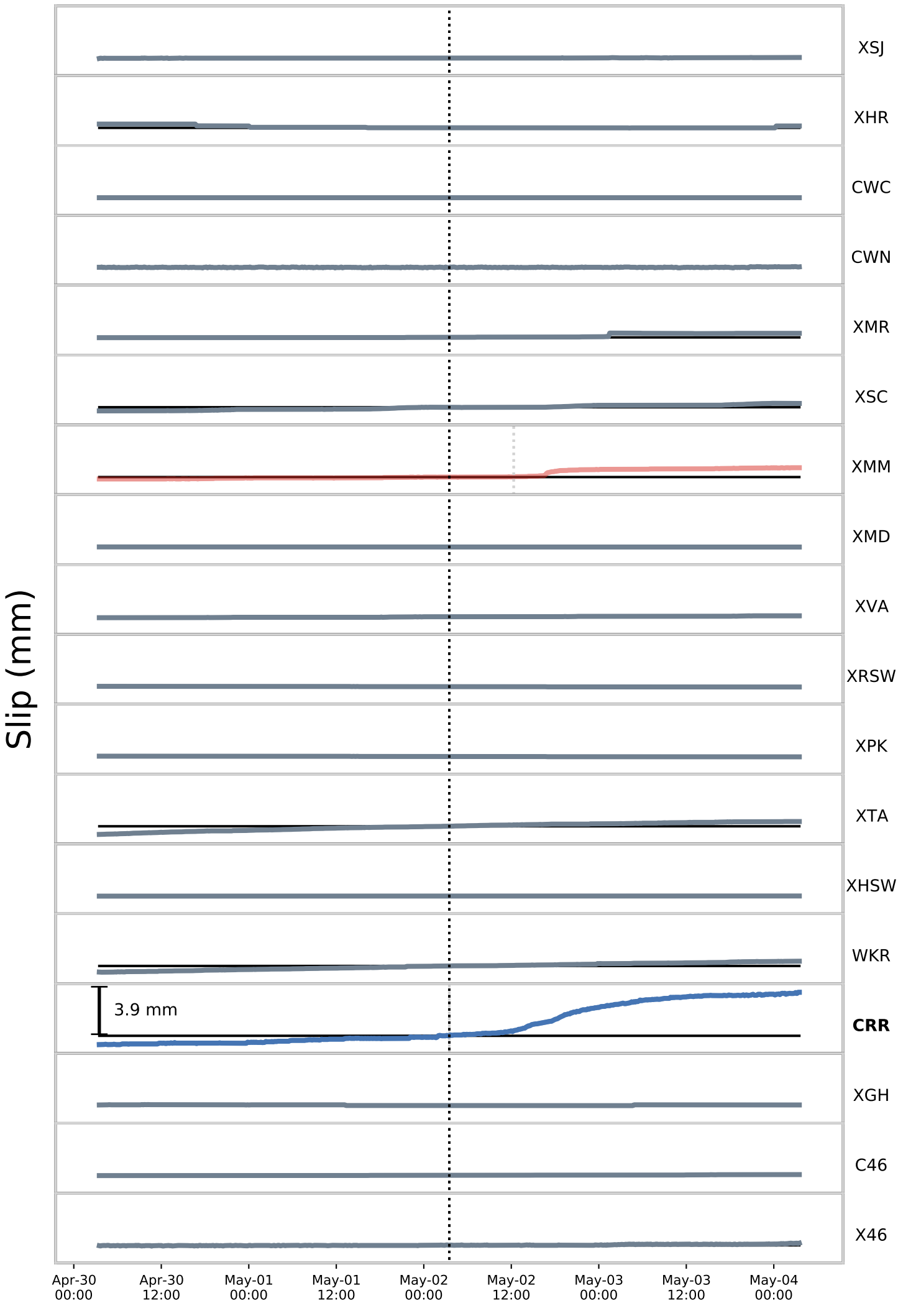

12-Apr-2005 08:30 at XMM
Slip (mm)
1.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-10 12:00
Apr-11 00:00
Apr-11 12:00
Apr-12 00:00
Apr-12 12:00
Apr-13 00:00
Apr-13 12:00
Apr-14 00:00
Apr-14 12:00

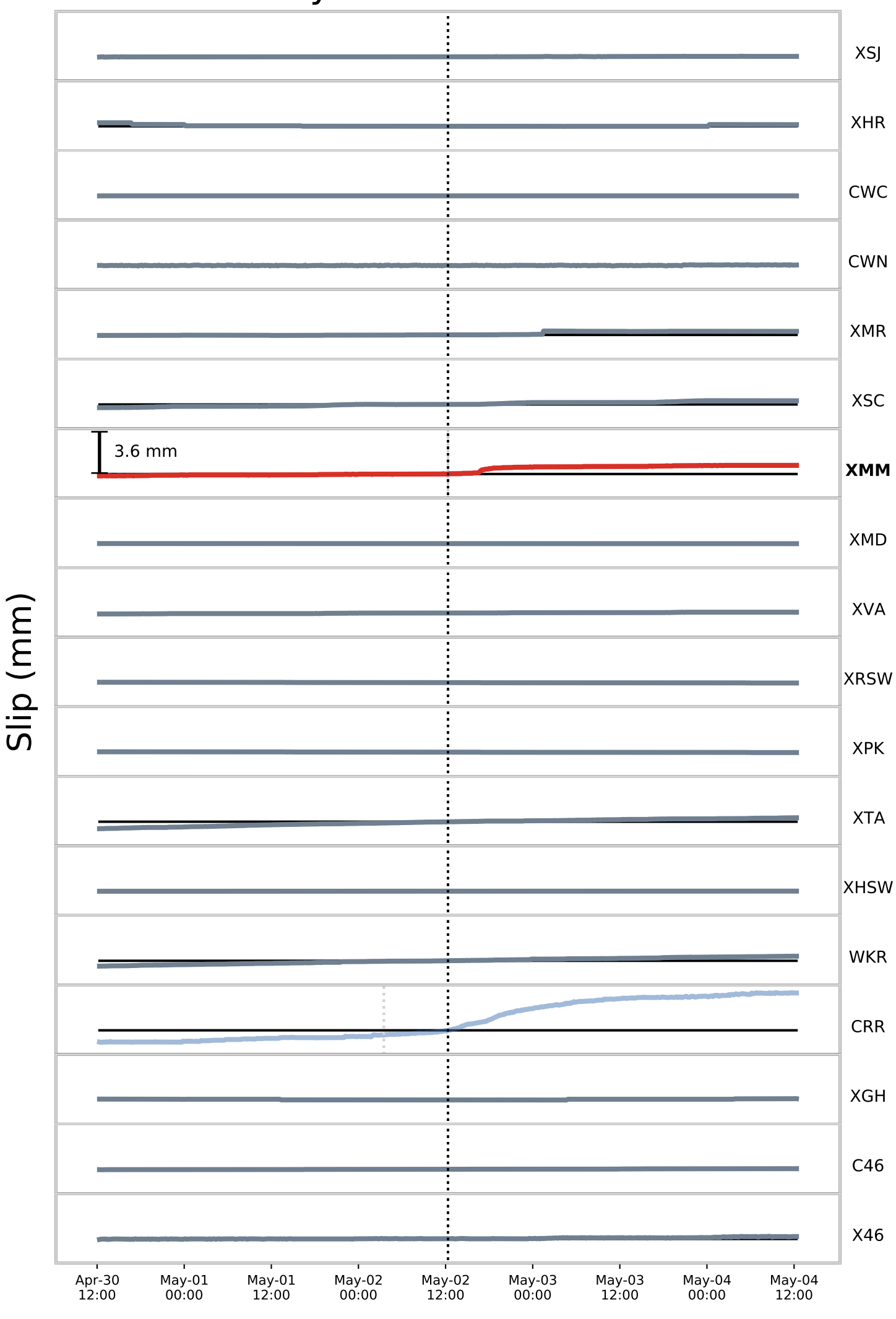

21-Apr-2005 12:20 at XMM
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-19 12:00
Apr-20 00:00
Apr-20 12:00
Apr-21 00:00
Apr-21 12:00
Apr-22 00:00
Apr-22 12:00
Apr-23 00:00
Apr-23 12:00

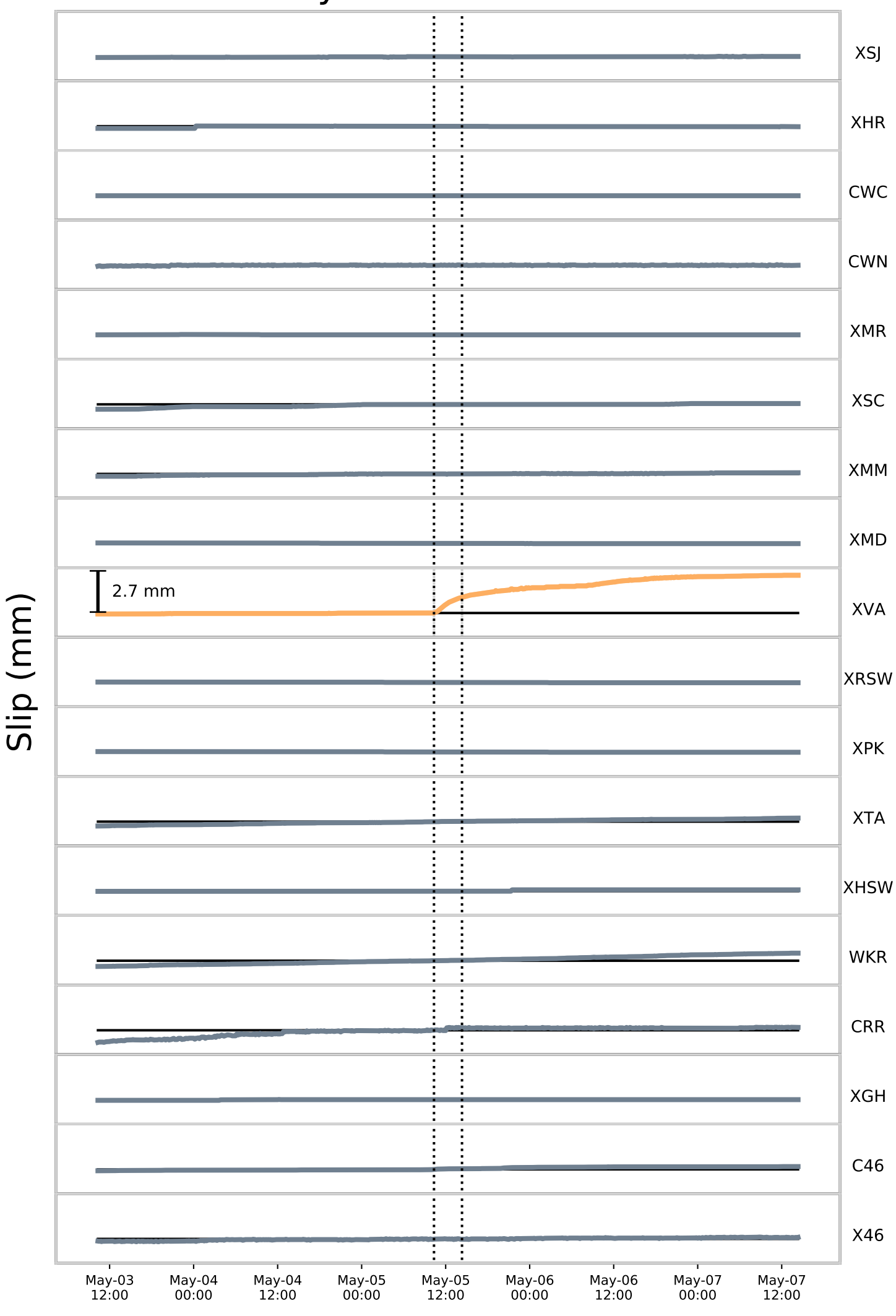

25-Apr-2005 12:40 at XMM
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-23 12:00
Apr-24 00:00
Apr-24 12:00
Apr-25 00:00
Apr-25 12:00
Apr-26 00:00
Apr-26 12:00
Apr-27 00:00
Apr-27 12:00

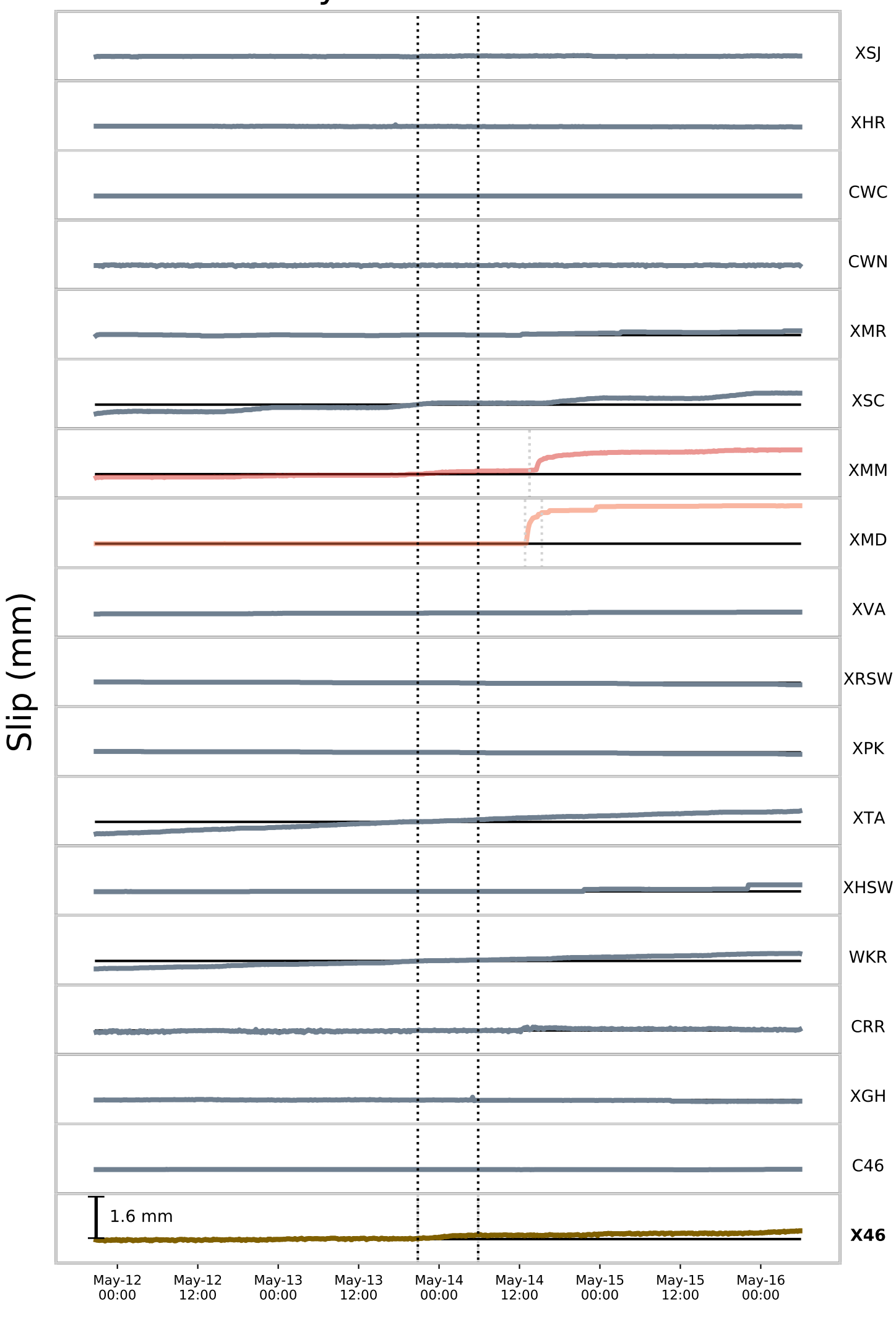

26-Apr-2005 15:20 at XVA
Slip (mm)
0.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-24 12:00
Apr-25 00:00
Apr-25 12:00
Apr-26 00:00
Apr-26 12:00
Apr-27 00:00
Apr-27 12:00
Apr-28 00:00
Apr-28 12:00

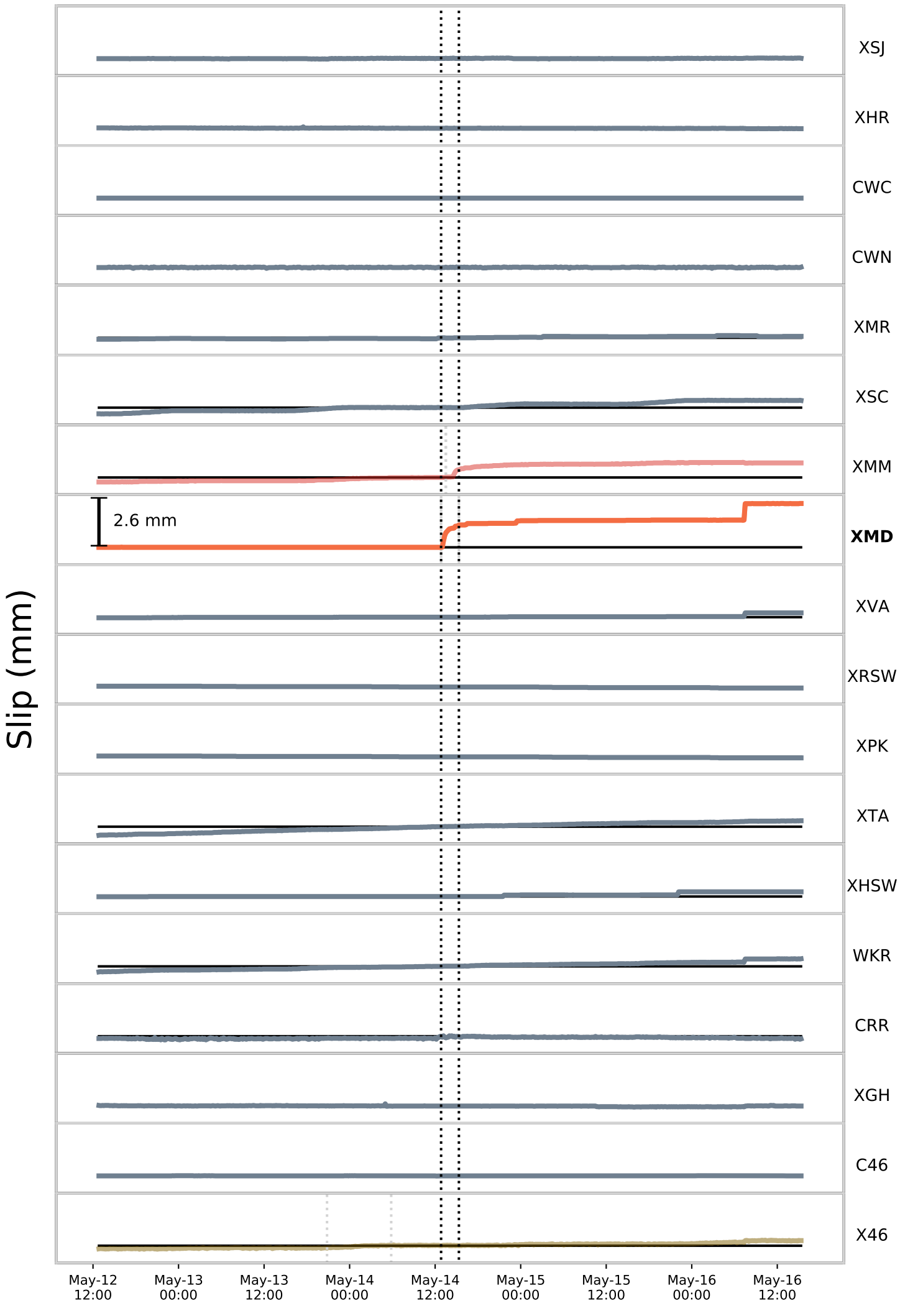

28-Apr-2005 18:20 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
0.9 mm
X46
Apr-27 00:00
Apr-27 12:00
Apr-28 00:00
Apr-28 12:00
Apr-29 00:00
Apr-29 12:00
Apr-30 00:00
Apr-30 12:00
May-01 00:00

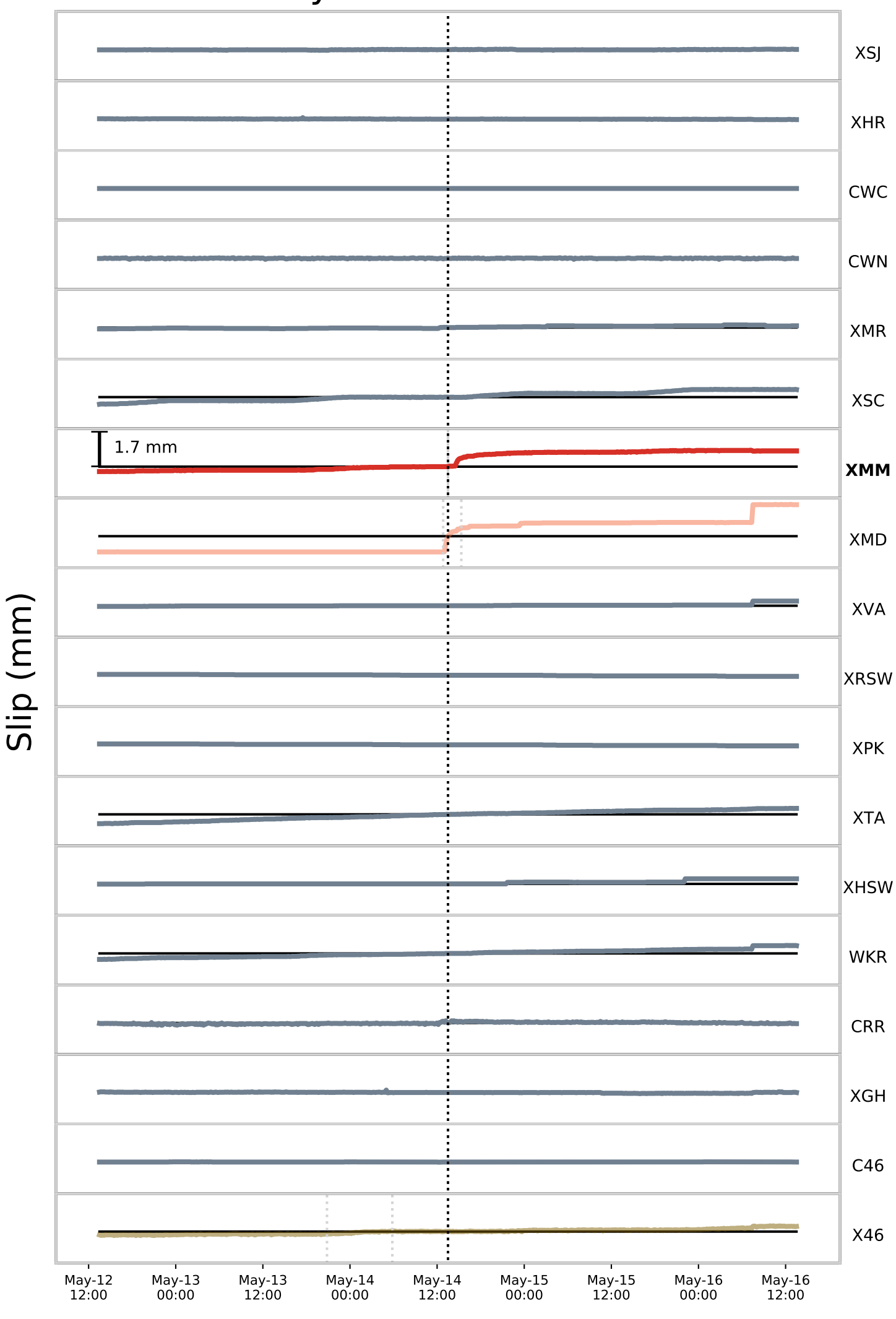

02-May-2005 03:30 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
3.9 mm
CRR
XGH
C46
X46
Apr-30 00:00
Apr-30 12:00
May-01 00:00
May-01 12:00
May-02 00:00
May-02 12:00
May-03 00:00
May-03 12:00
May-04 00:00

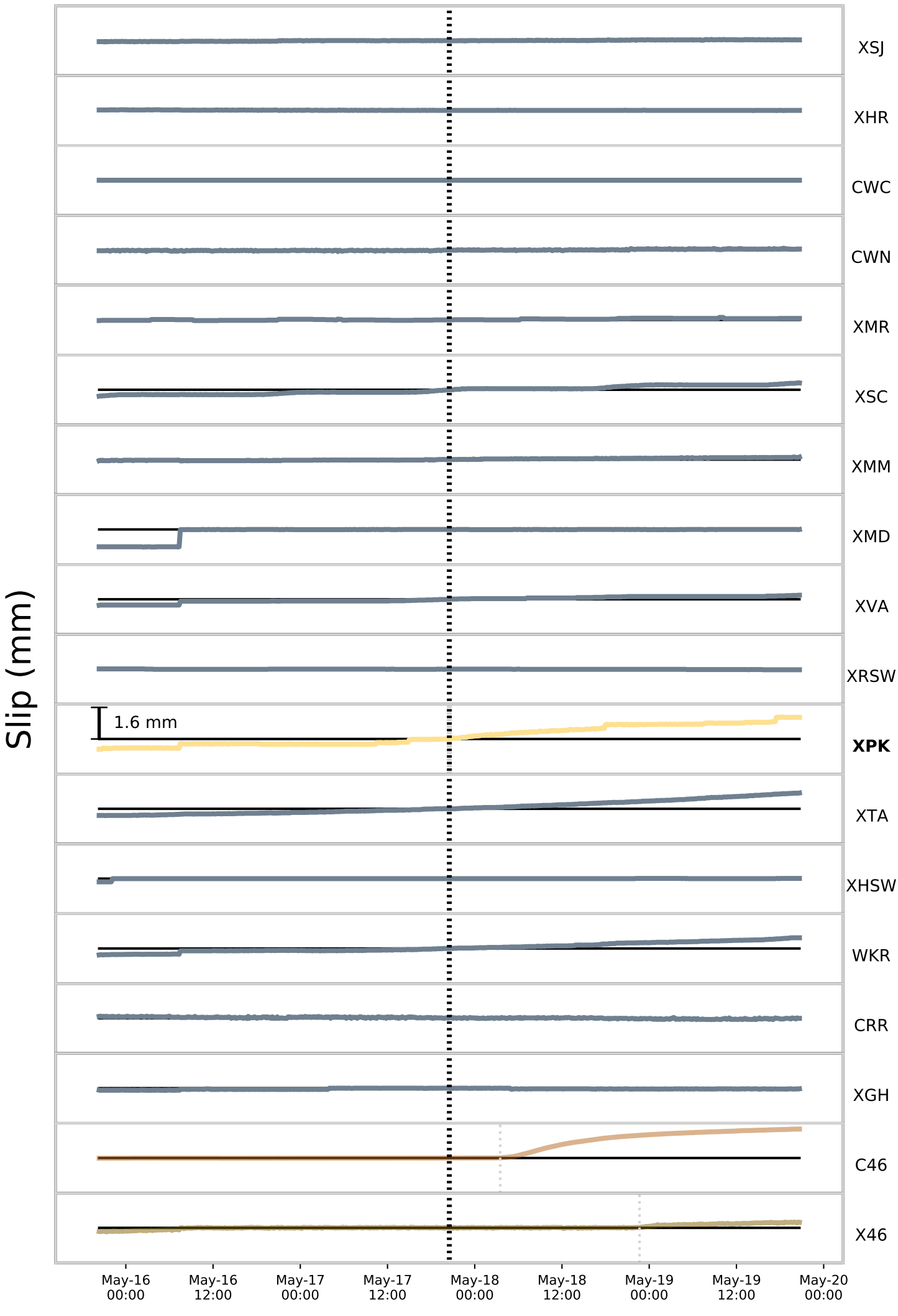

02-May-2005 12:20 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
3.6 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-30 12:00
May-01 00:00
May-01 12:00
May-02 00:00
May-02 12:00
May-03 00:00
May-03 12:00
May-04 00:00
May-04 12:00

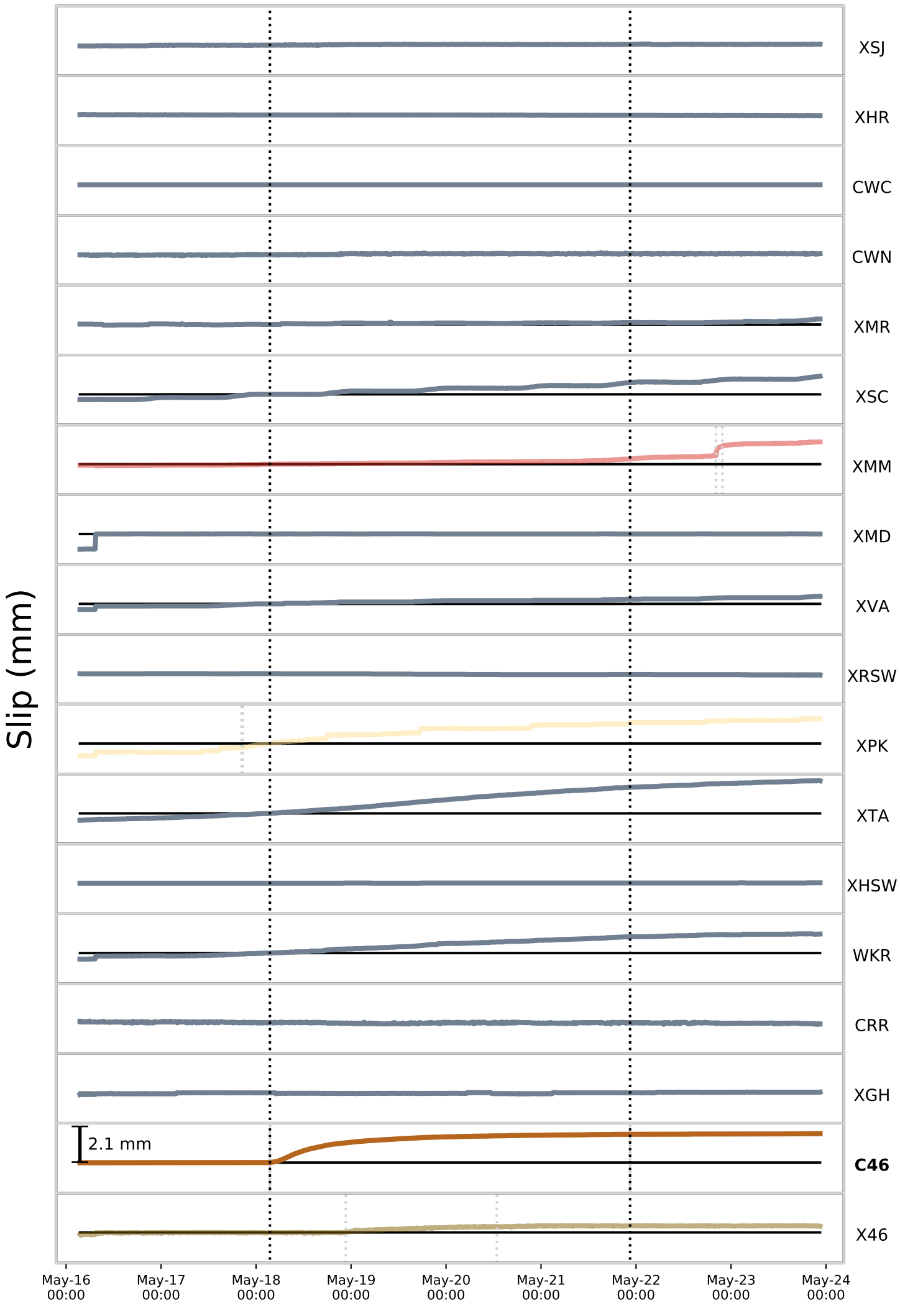

05-May-2005 10:20 at XVA
Slip (mm)
2.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-03 12:00
May-04 00:00
May-04 12:00
May-05 00:00
May-05 12:00
May-06 00:00
May-06 12:00
May-07 00:00
May-07 12:00

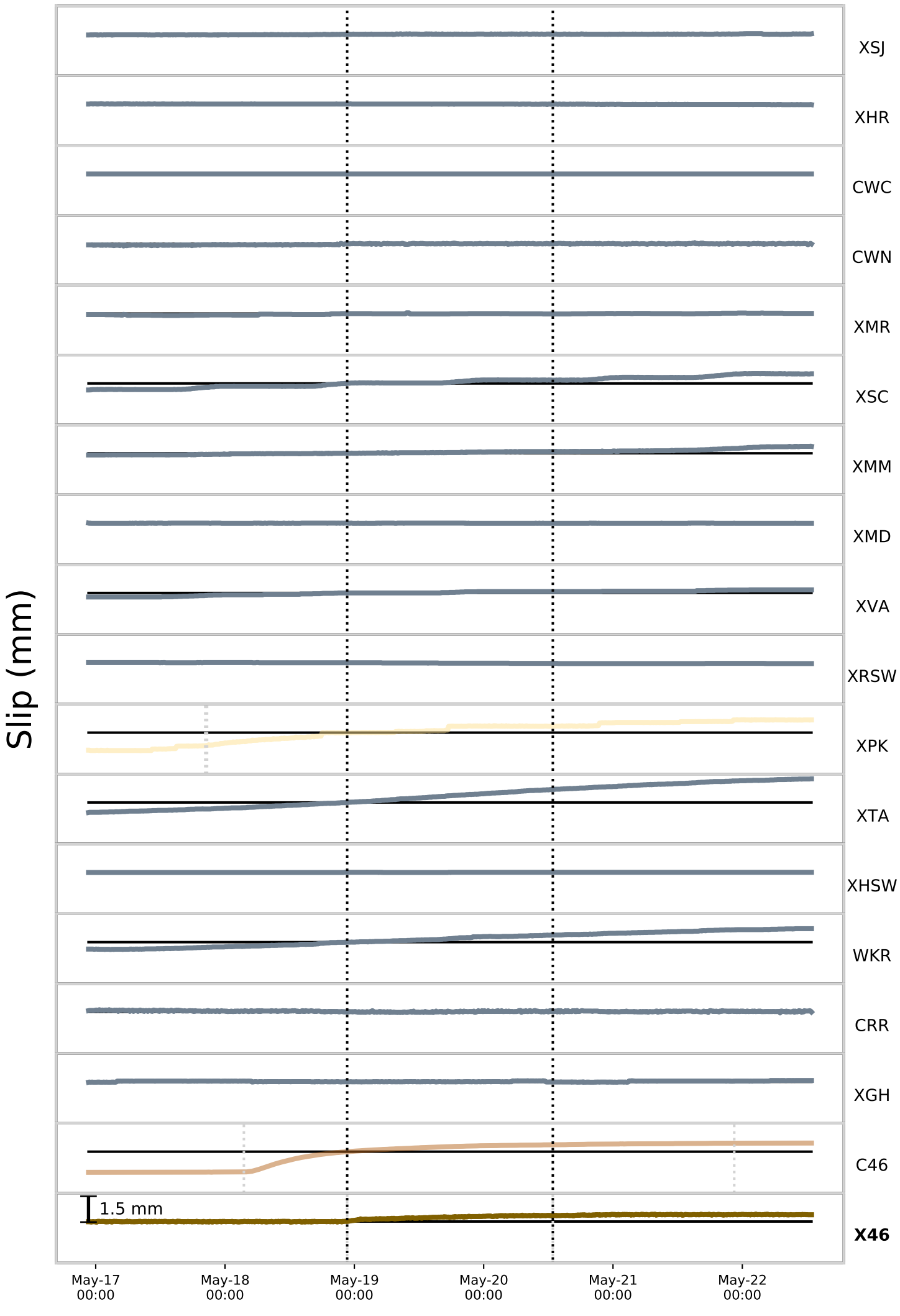

13-May-2005 20:50 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
1.6 mm
X46
May-12 00:00
May-12 12:00
May-13 00:00
May-13 12:00
May-14 00:00
May-14 12:00
May-15 00:00
May-15 12:00
May-16 00:00

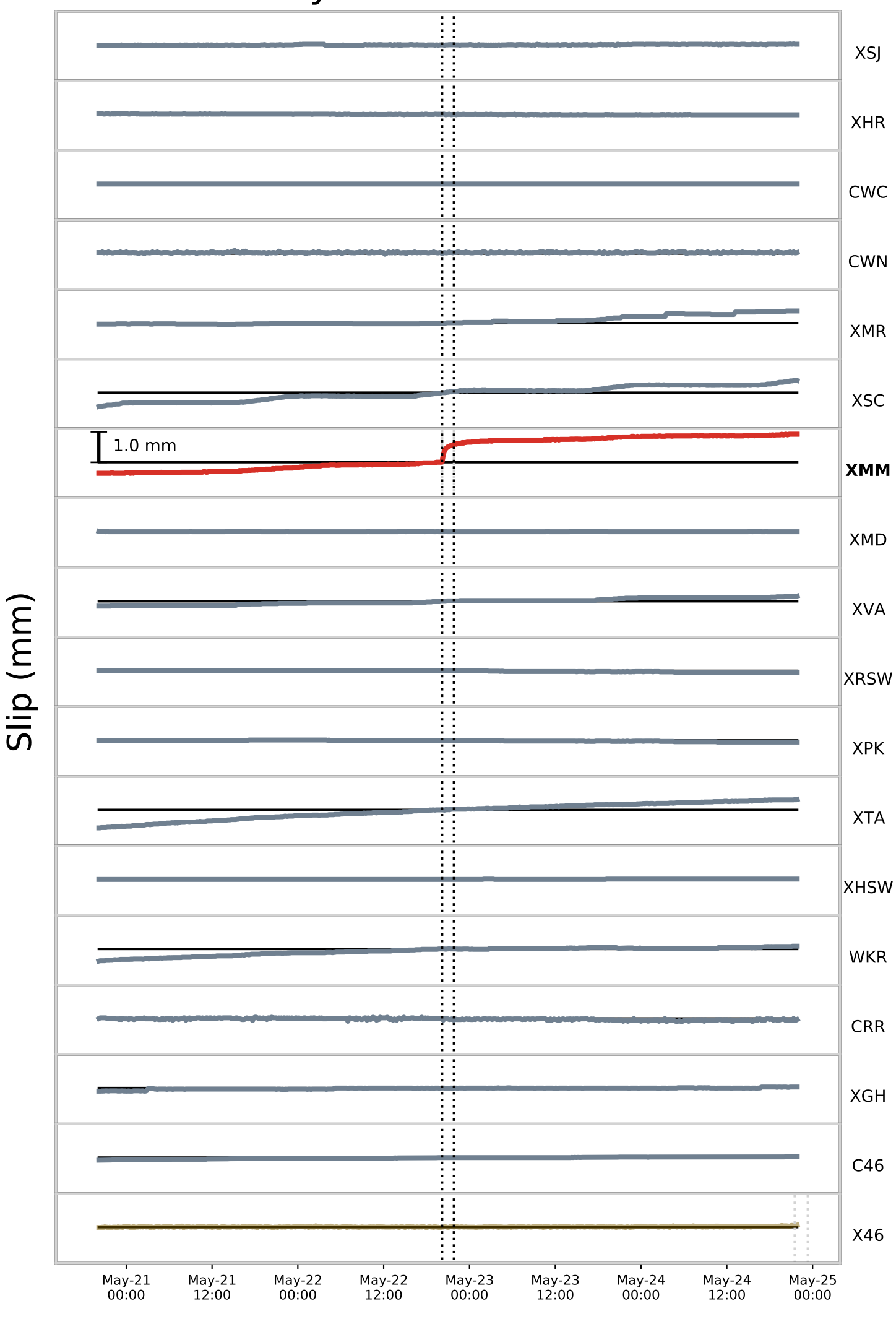

14-May-2005 12:50 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
2.6 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-12 12:00
May-13 00:00
May-13 12:00
May-14 00:00
May-14 12:00
May-15 00:00
May-15 12:00
May-16 00:00
May-16 12:00

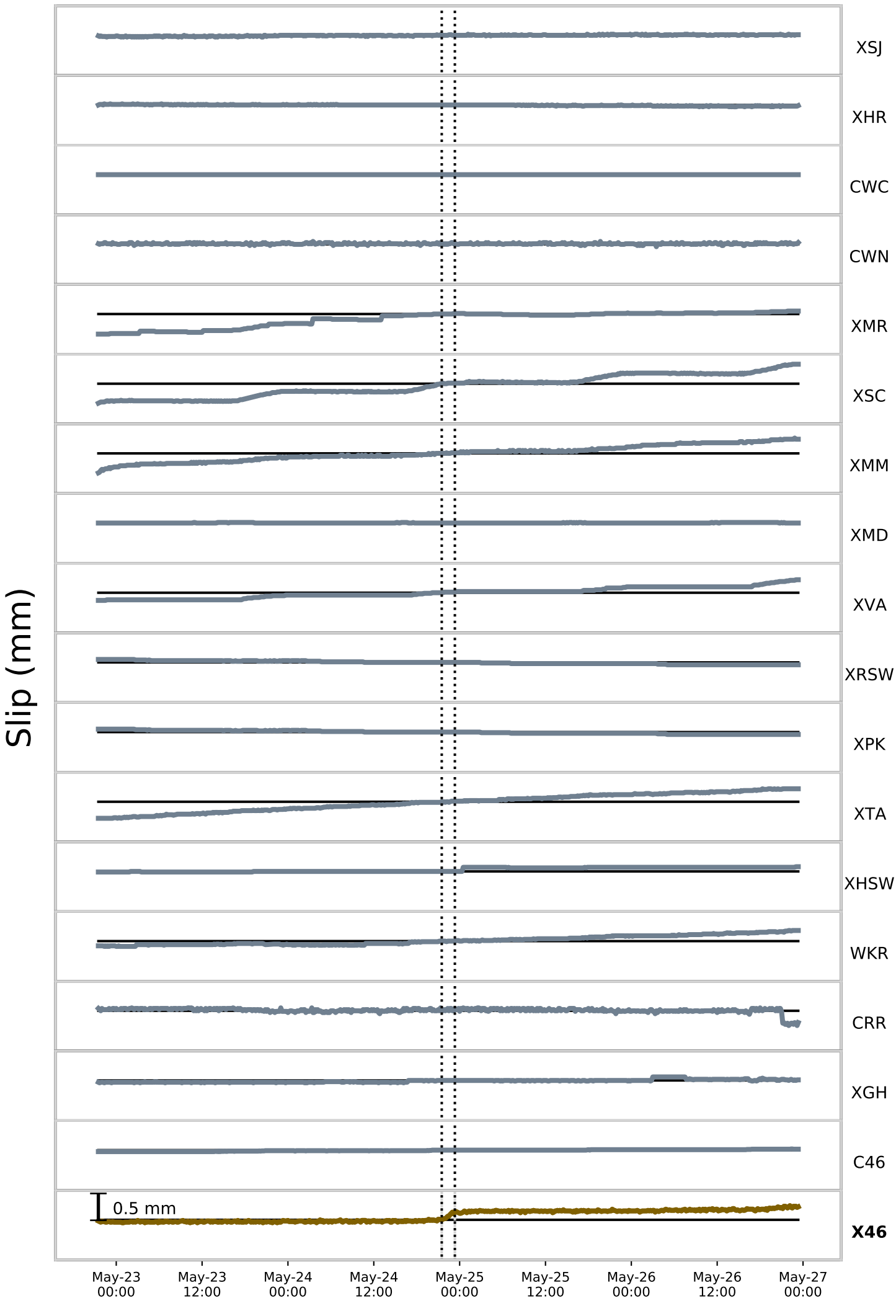

14-May-2005 13:30 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.7 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-12 12:00
May-13 00:00
May-13 12:00
May-14 00:00
May-14 12:00
May-15 00:00
May-15 12:00
May-16 00:00
May-16 12:00

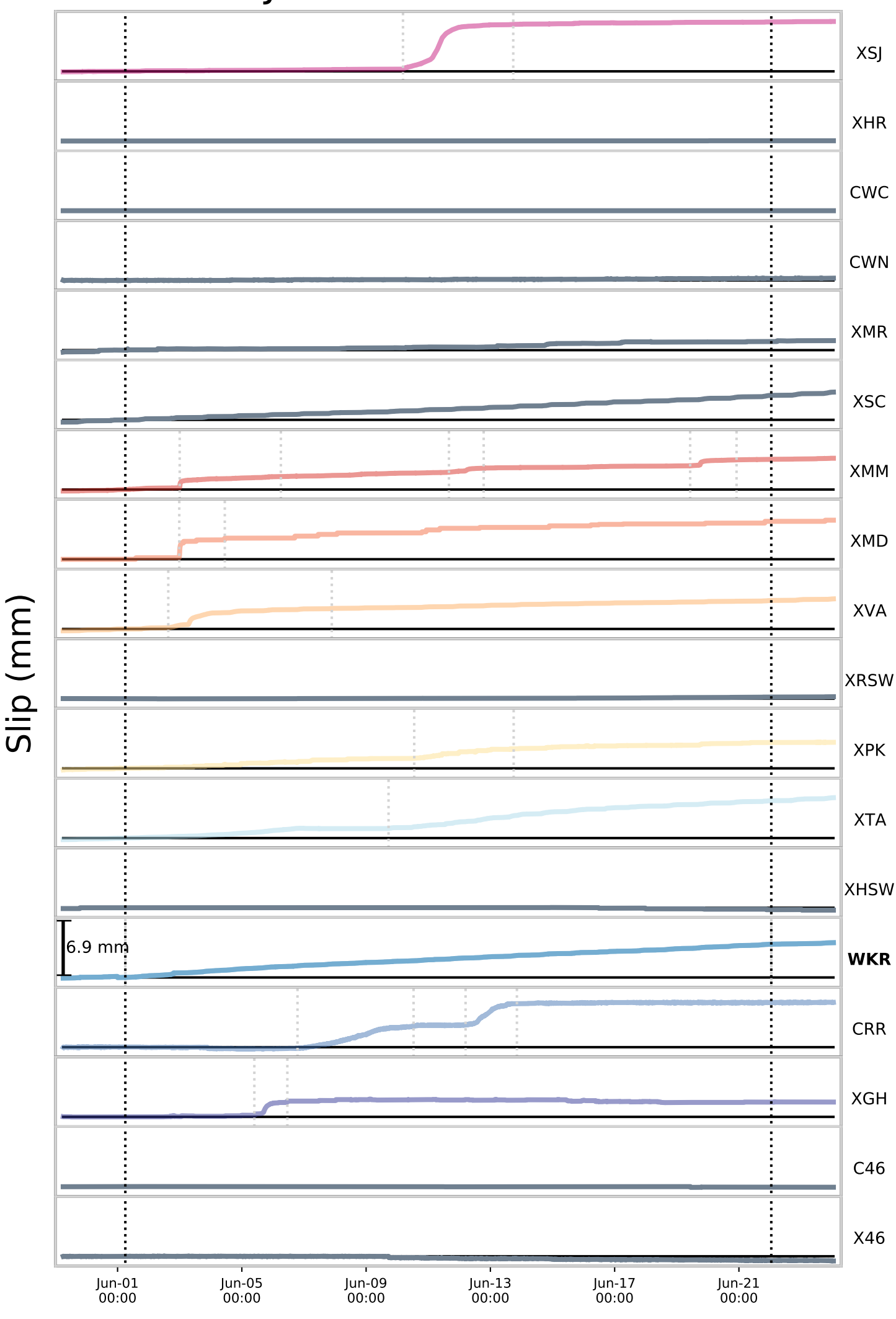

17-May-2005 20:20 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
1.6 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-16 00:00
May-16 12:00
May-17 00:00
May-17 12:00
May-18 00:00
May-18 12:00
May-19 00:00
May-19 12:00
May-20 00:00

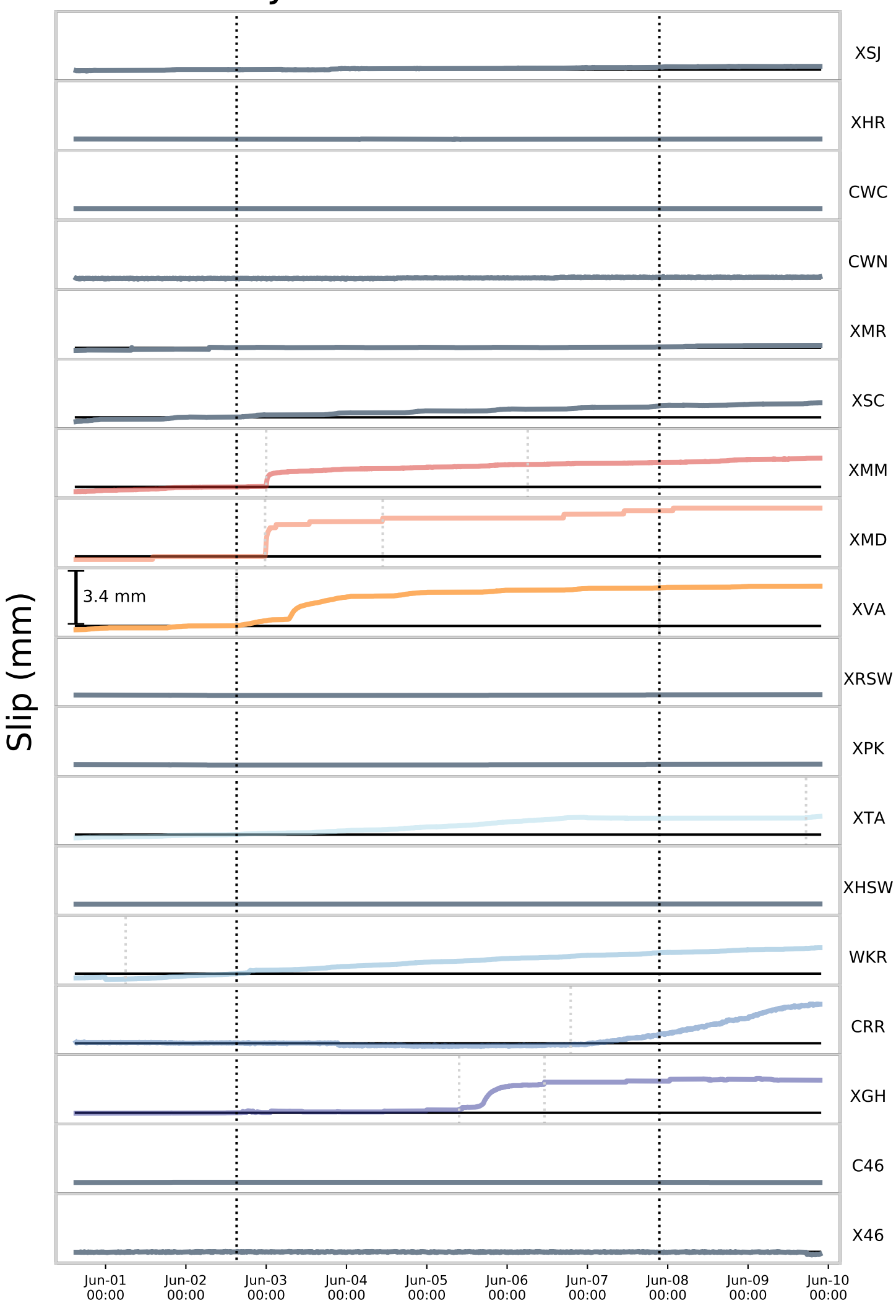

18-May-2005 03:30 at C46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
2.1 mm
C46
X46
May-16 00:00
May-17 00:00
May-18 00:00
May-19 00:00
May-20 00:00
May-21 00:00
May-22 00:00
May-23 00:00
May-24 00:00

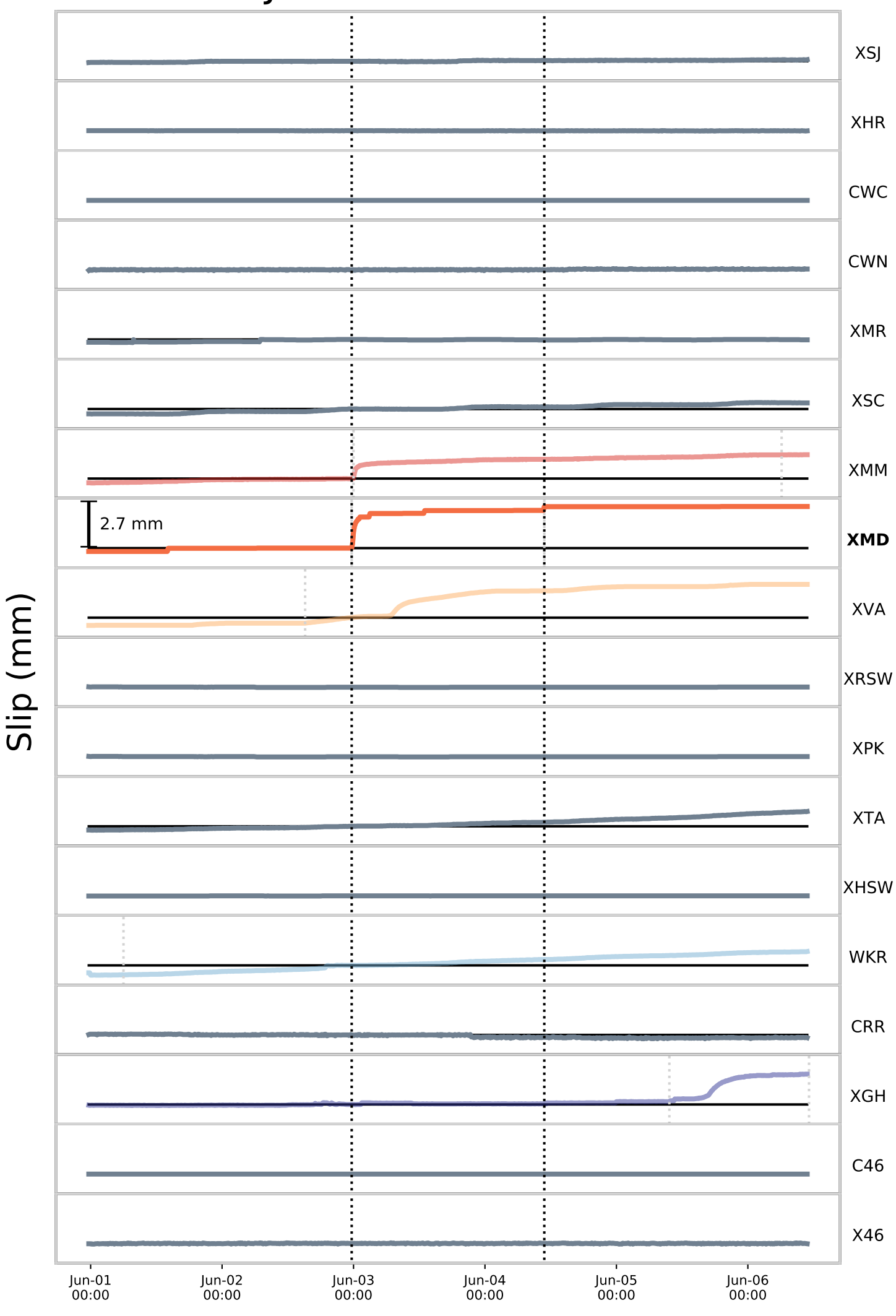

18-May-2005 22:40 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
1.5 mm
X46
May-17 00:00
May-18 00:00
May-19 00:00
May-20 00:00
May-21 00:00
May-22 00:00

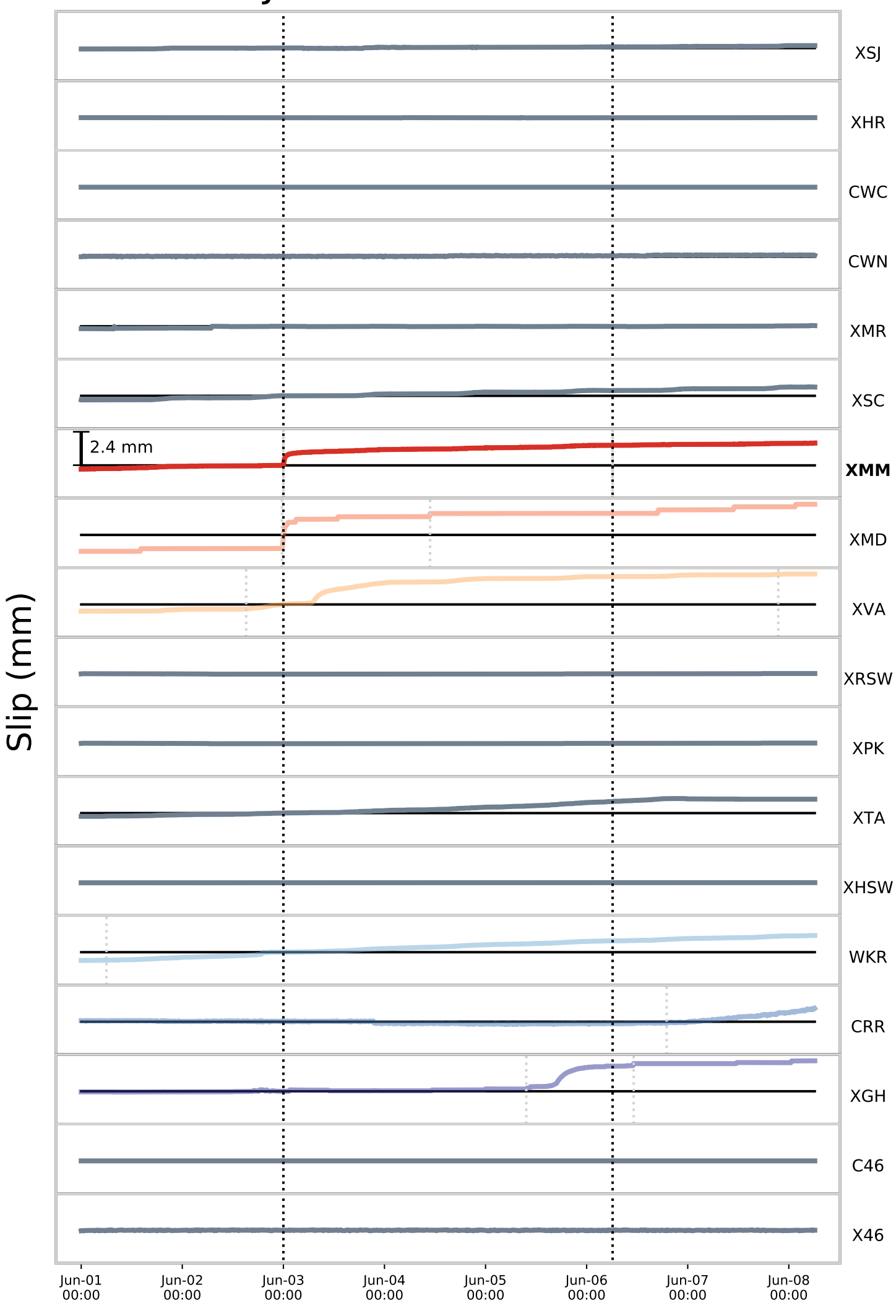

22-May-2005 20:10 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.0 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-21 00:00
May-21 12:00
May-22 00:00
May-22 12:00
May-23 00:00
May-23 12:00
May-24 00:00
May-24 12:00
May-25 00:00

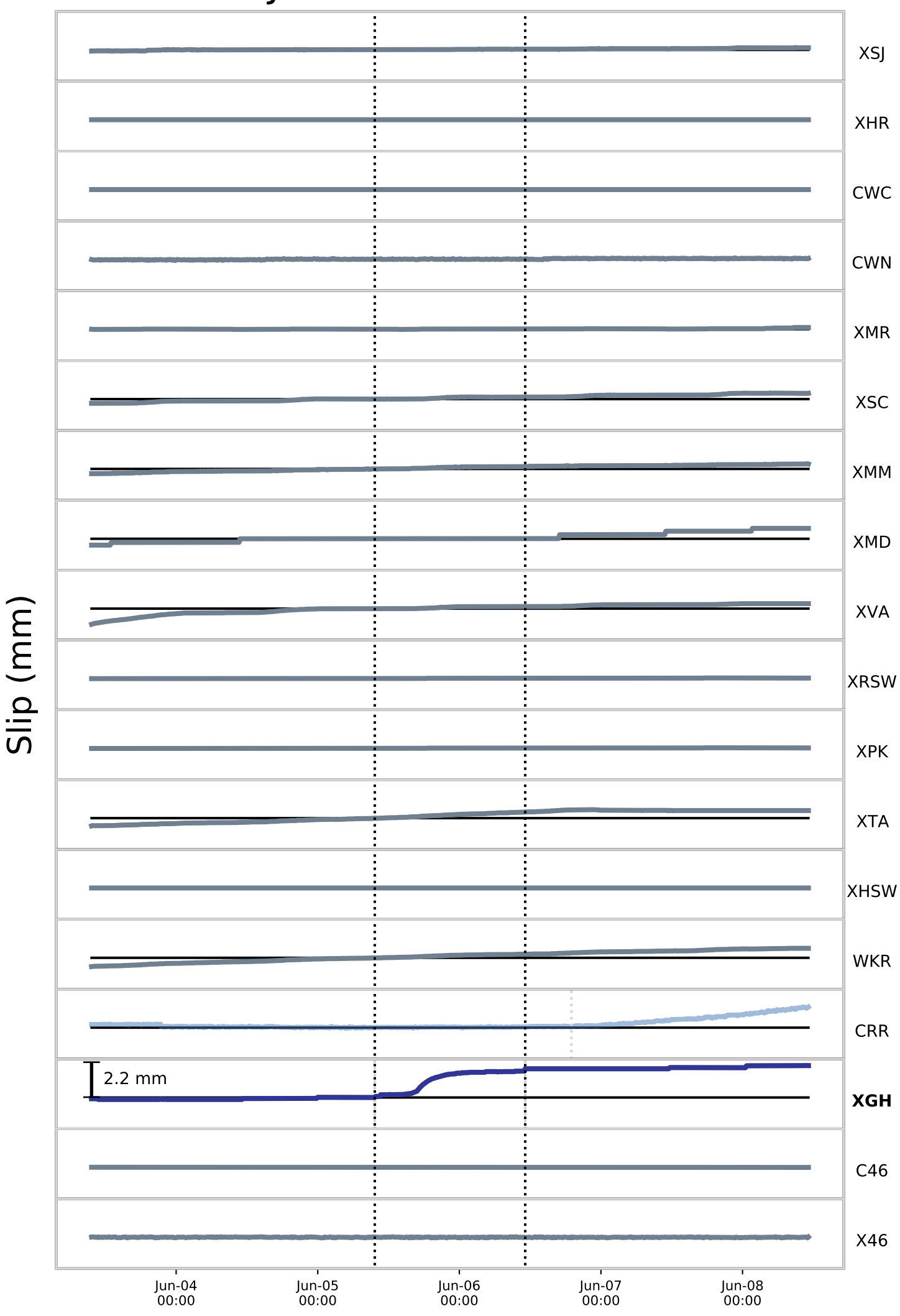

24-May-2005 21:30 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
0.5 mm
X46
May-23 00:00
May-23 12:00
May-24 00:00
May-24 12:00
May-25 00:00
May-25 12:00
May-26 00:00
May-26 12:00
May-27 00:00

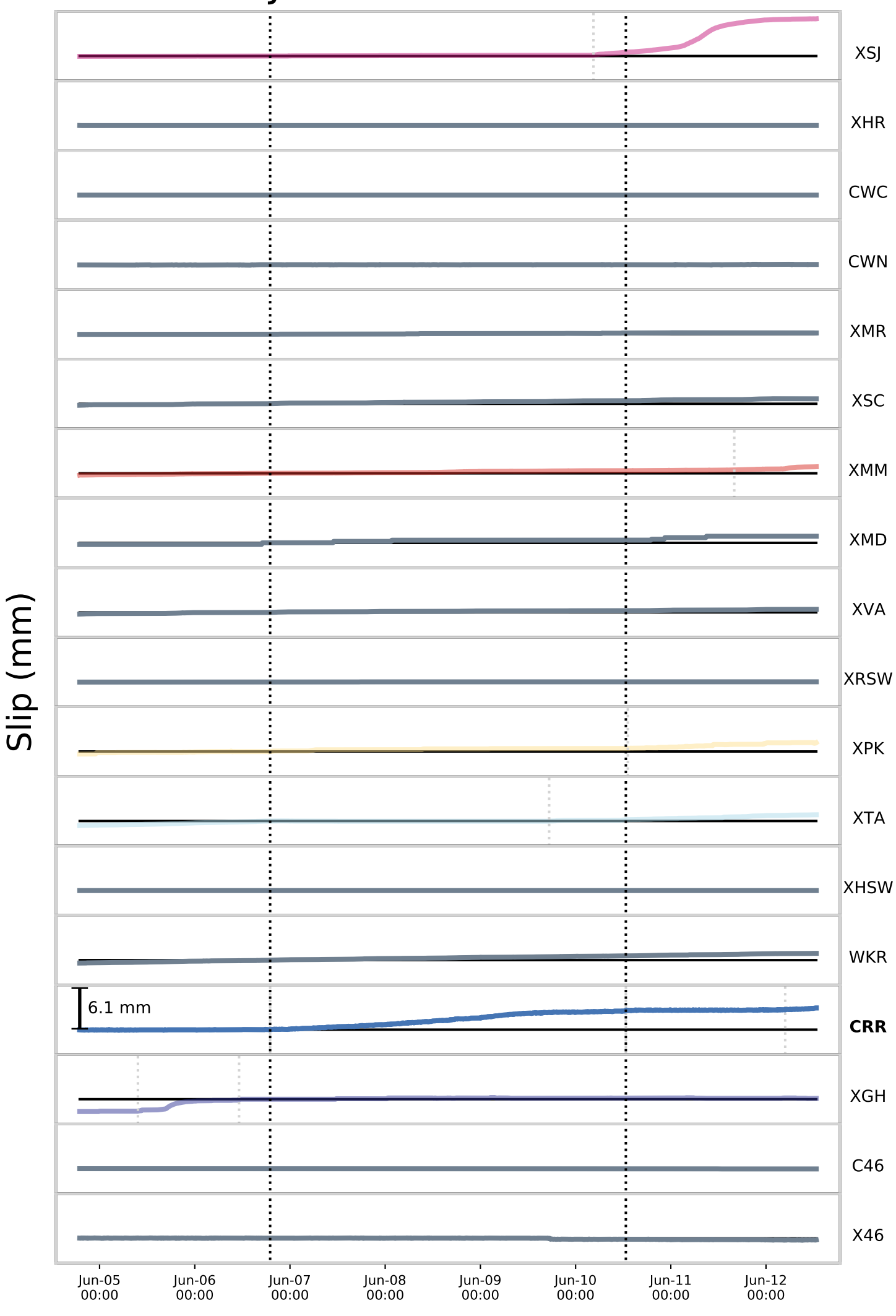

01-Jun-2005 06:00 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
6.9 mm
WKR
CRR
XGH
C46
X46
Jun-01 00:00
Jun-05 00:00
Jun-09 00:00
Jun-13 00:00
Jun-17 00:00
Jun-21 00:00

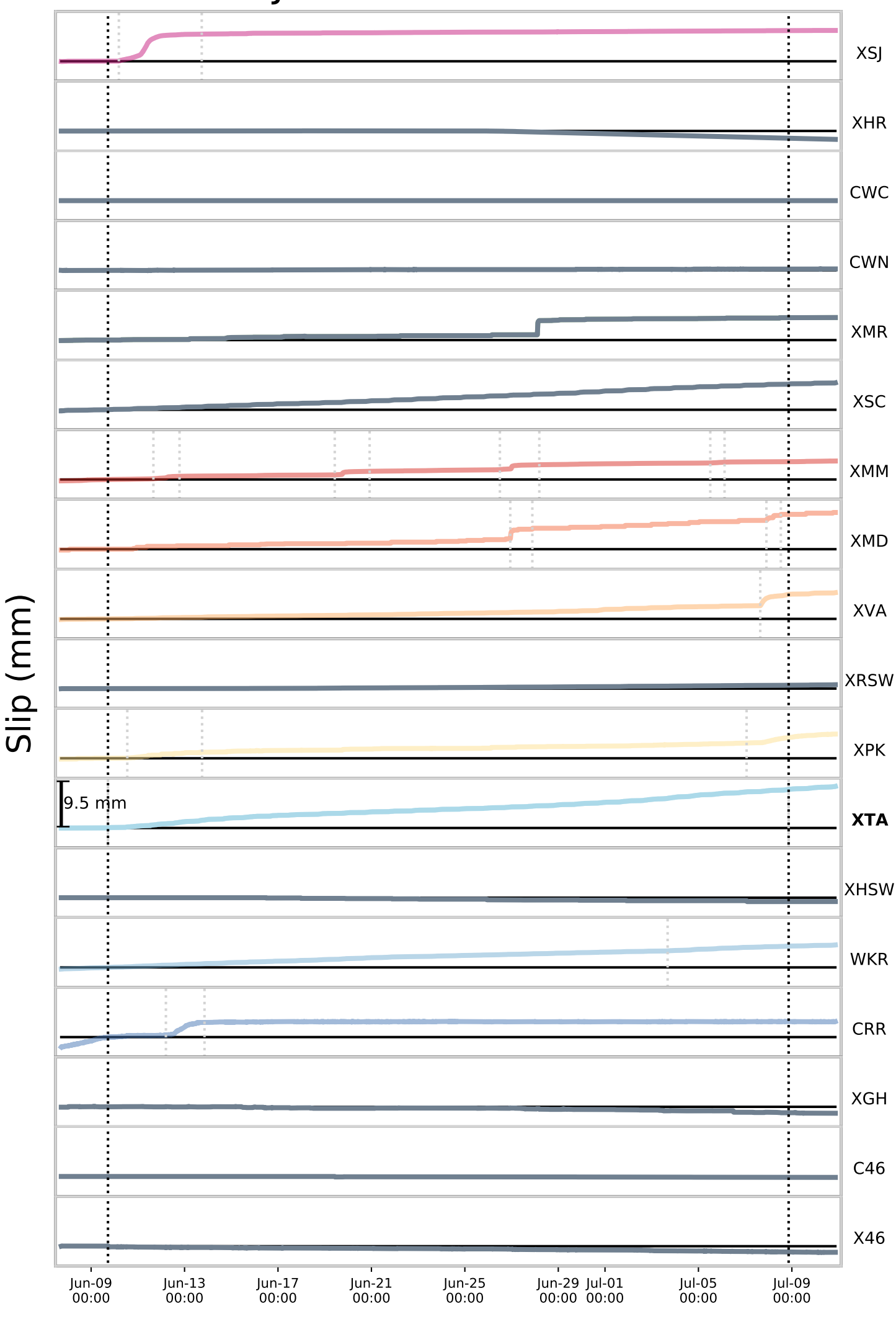

02-Jun-2005 15:10 at XVA
Slip (mm)
3.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-01 00:00
Jun-02 00:00
Jun-03 00:00
Jun-04 00:00
Jun-05 00:00
Jun-06 00:00
Jun-07 00:00
Jun-08 00:00
Jun-09 00:00
Jun-10 00:00

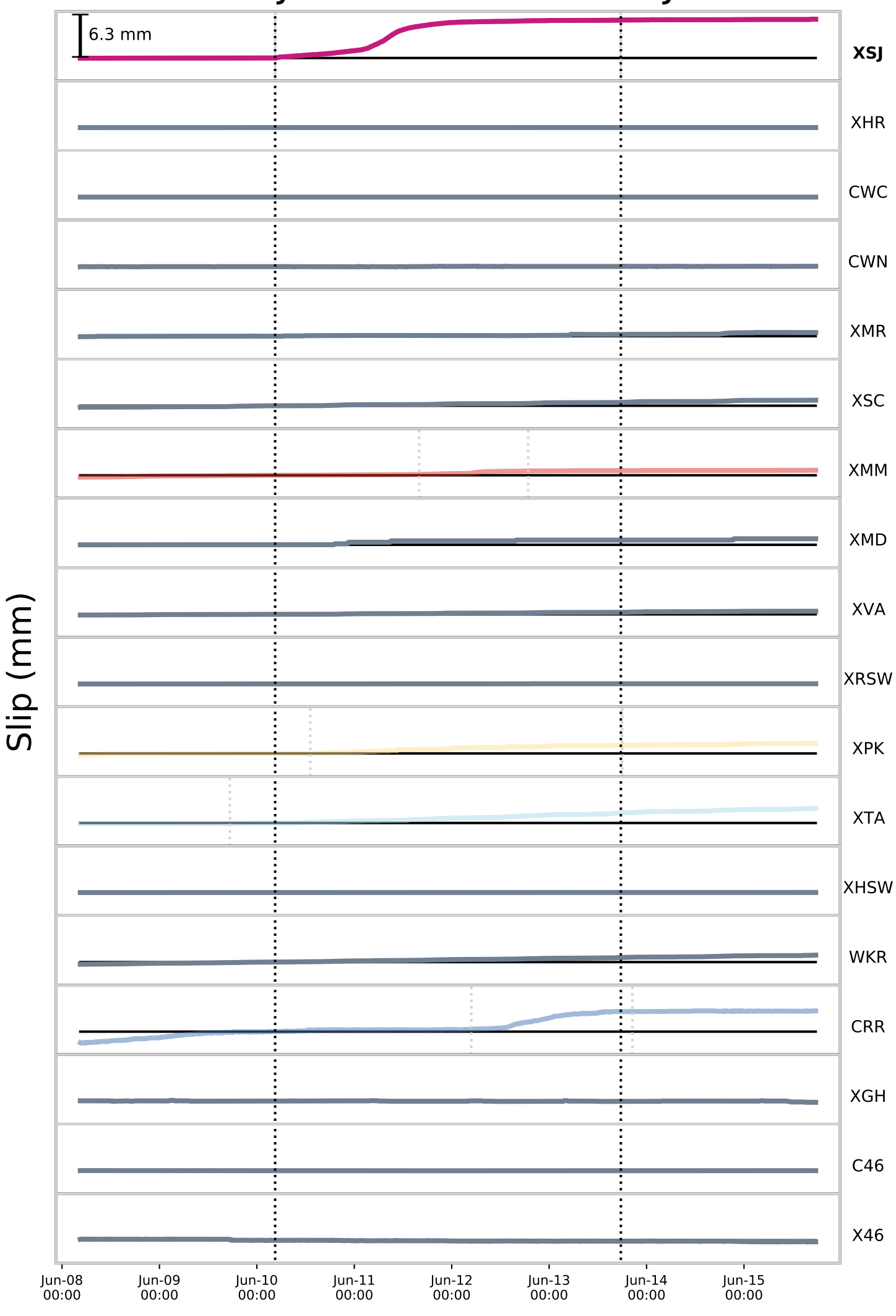

02-Jun-2005 23:40 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
2.7 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-01 00:00
Jun-02 00:00
Jun-03 00:00
Jun-04 00:00
Jun-05 00:00
Jun-06 00:00

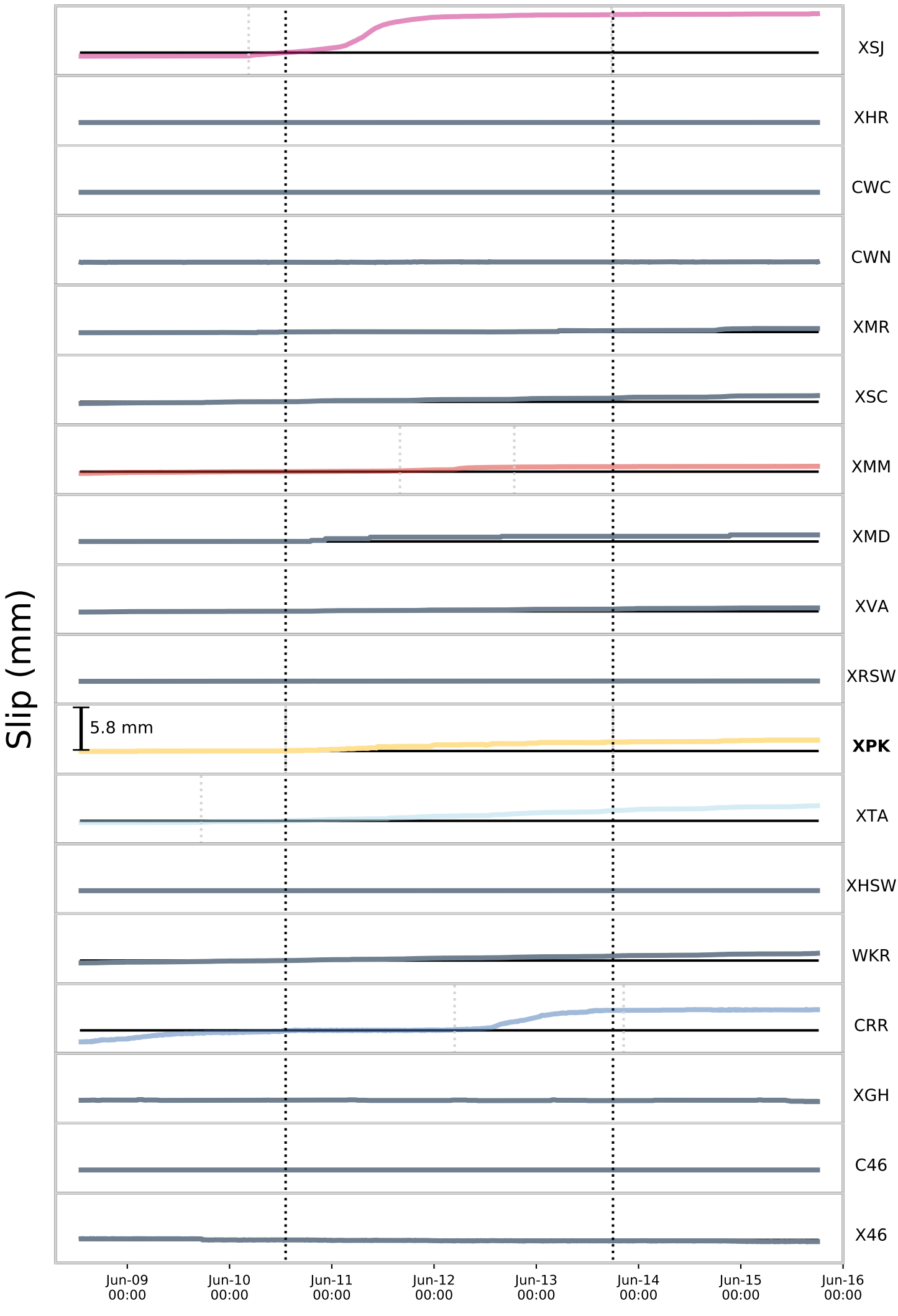

03-Jun-2005 00:00 at XMM
Slip (mm)
2.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-01 00:00
Jun-02 00:00
Jun-03 00:00
Jun-04 00:00
Jun-05 00:00
Jun-06 00:00
Jun-07 00:00
Jun-08 00:00

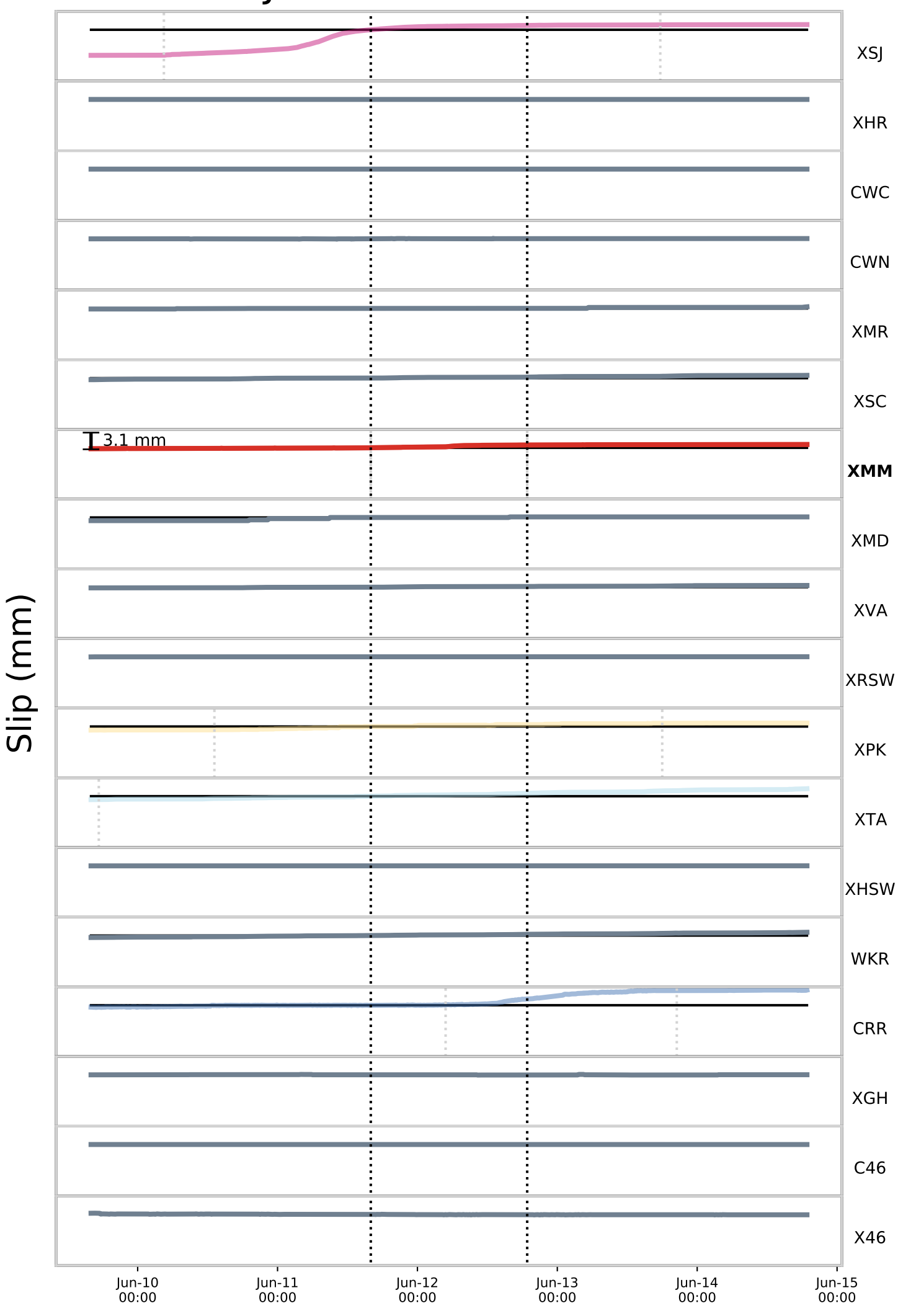

05-Jun-2005 09:40 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
2.2 mm
XGH
C46
X46
Jun-04 00:00
Jun-05 00:00
Jun-06 00:00
Jun-07 00:00
Jun-08 00:00

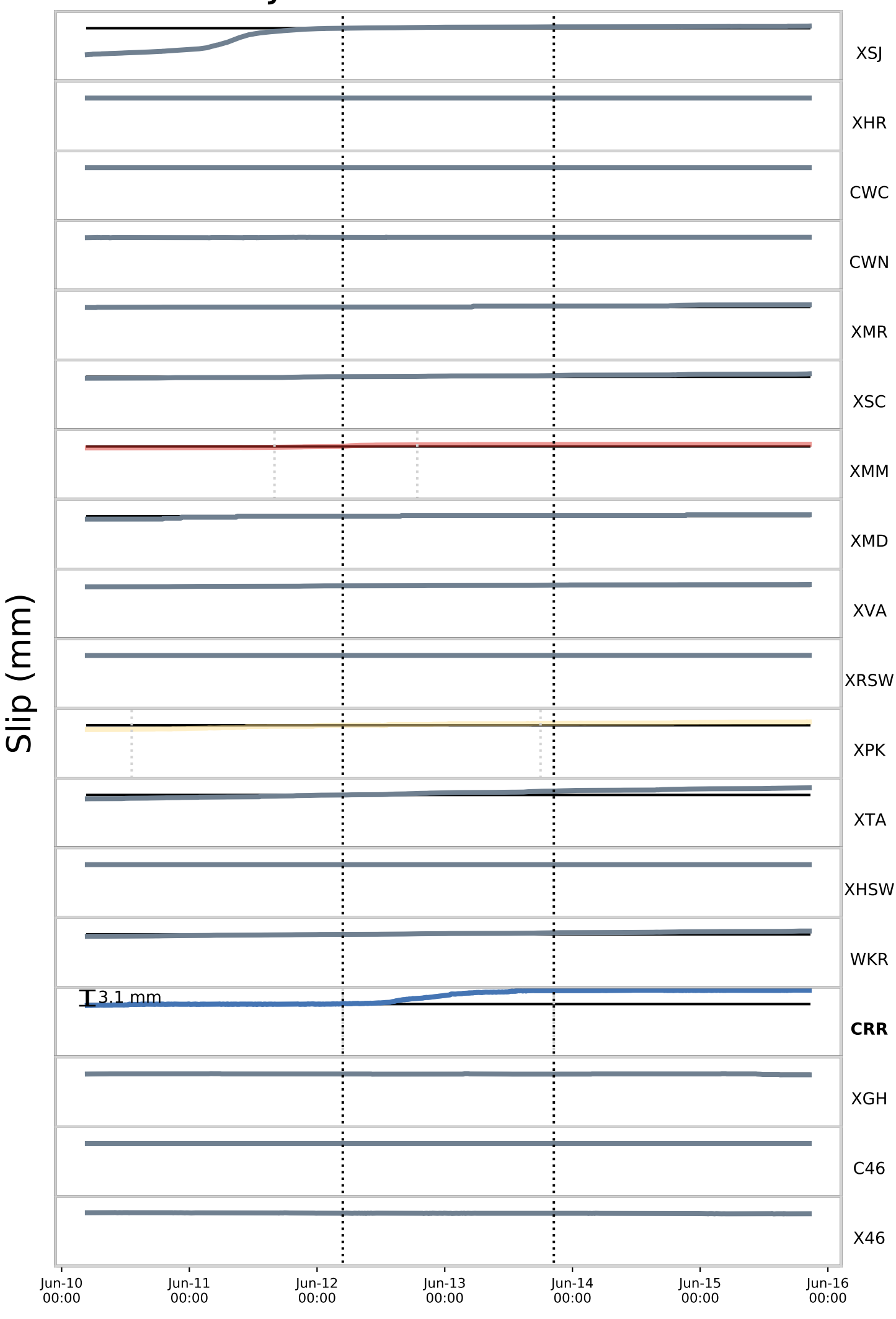

06-Jun-2005 19:00 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
6.1 mm
CRR
XGH
C46
X46
Jun-05 00:00
Jun-06 00:00
Jun-07 00:00
Jun-08 00:00
Jun-09 00:00
Jun-10 00:00
Jun-11 00:00
Jun-12 00:00

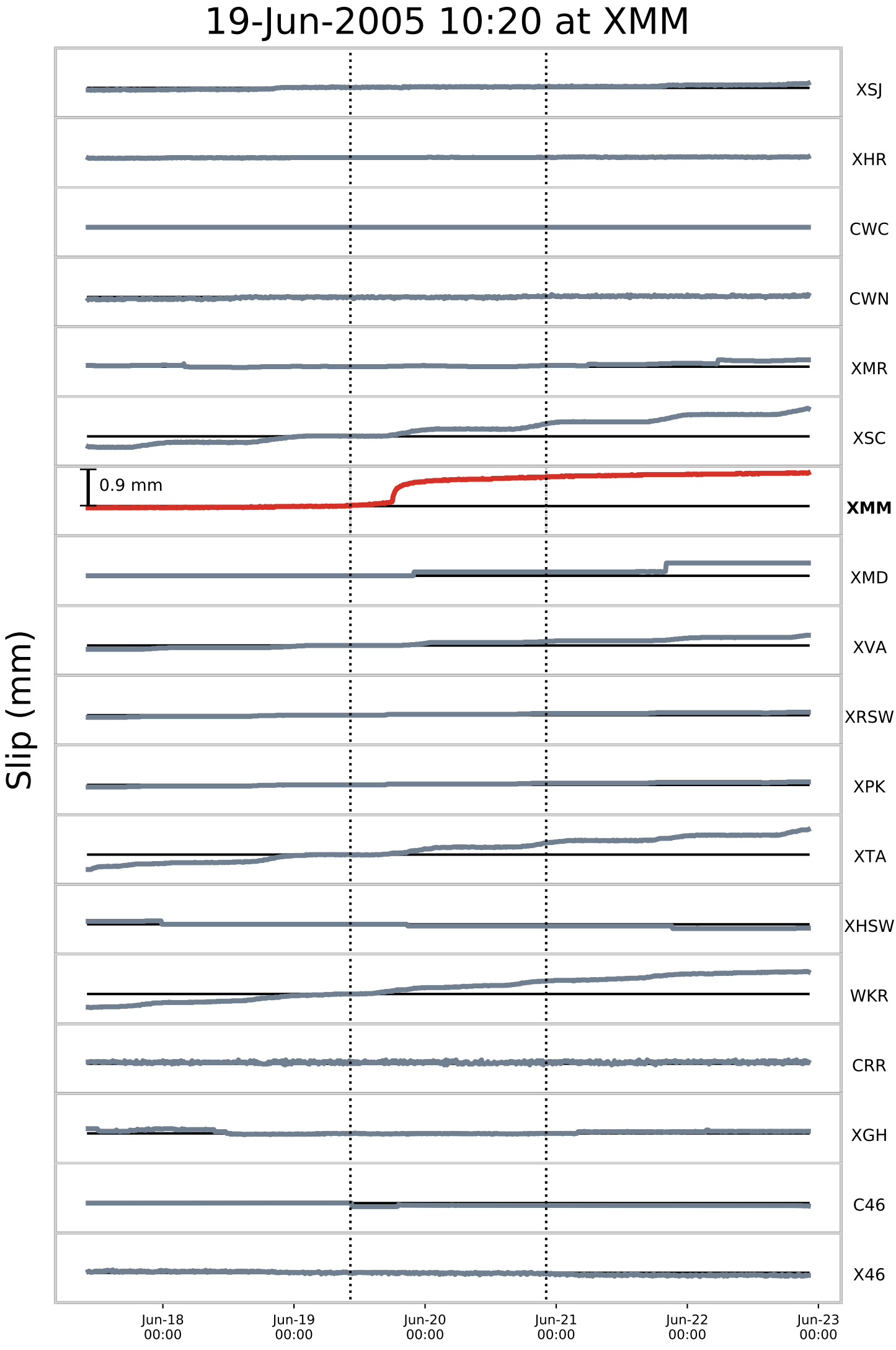

09-Jun-2005 17:20 at XTA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
9.5 mm
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-09 00:00
Jun-13 00:00
Jun-17 00:00
Jun-21 00:00
Jun-25 00:00
Jun-29 00:00
Jul-01 00:00
Jul-05 00:00
Jul-09 00:00

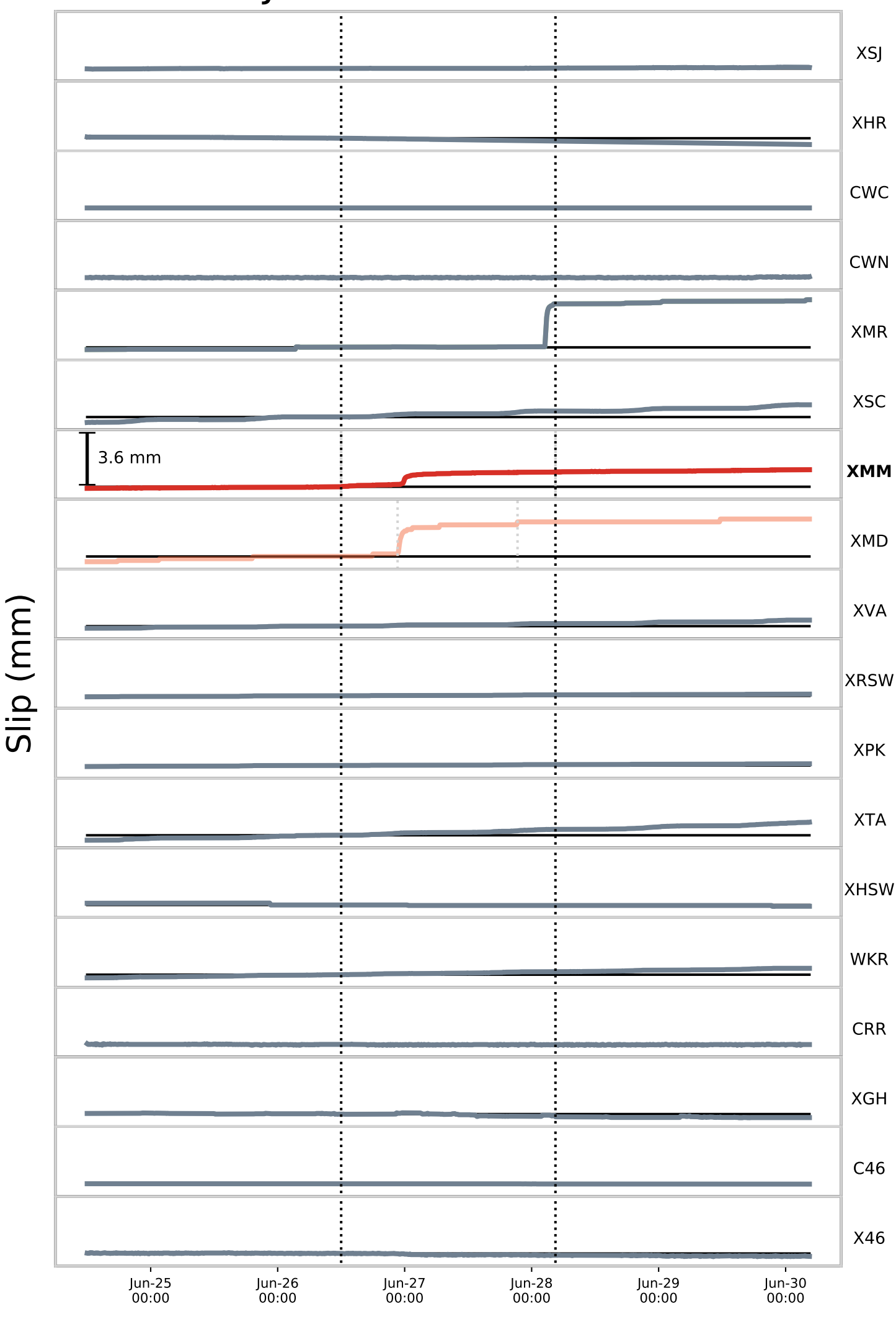

10-Jun-2005 04:30 at XSJ
6.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Jun-08 00:00
Jun-09 00:00
Jun-10 00:00
Jun-11 00:00
Jun-12 00:00
Jun-13 00:00
Jun-14 00:00
Jun-15 00:00

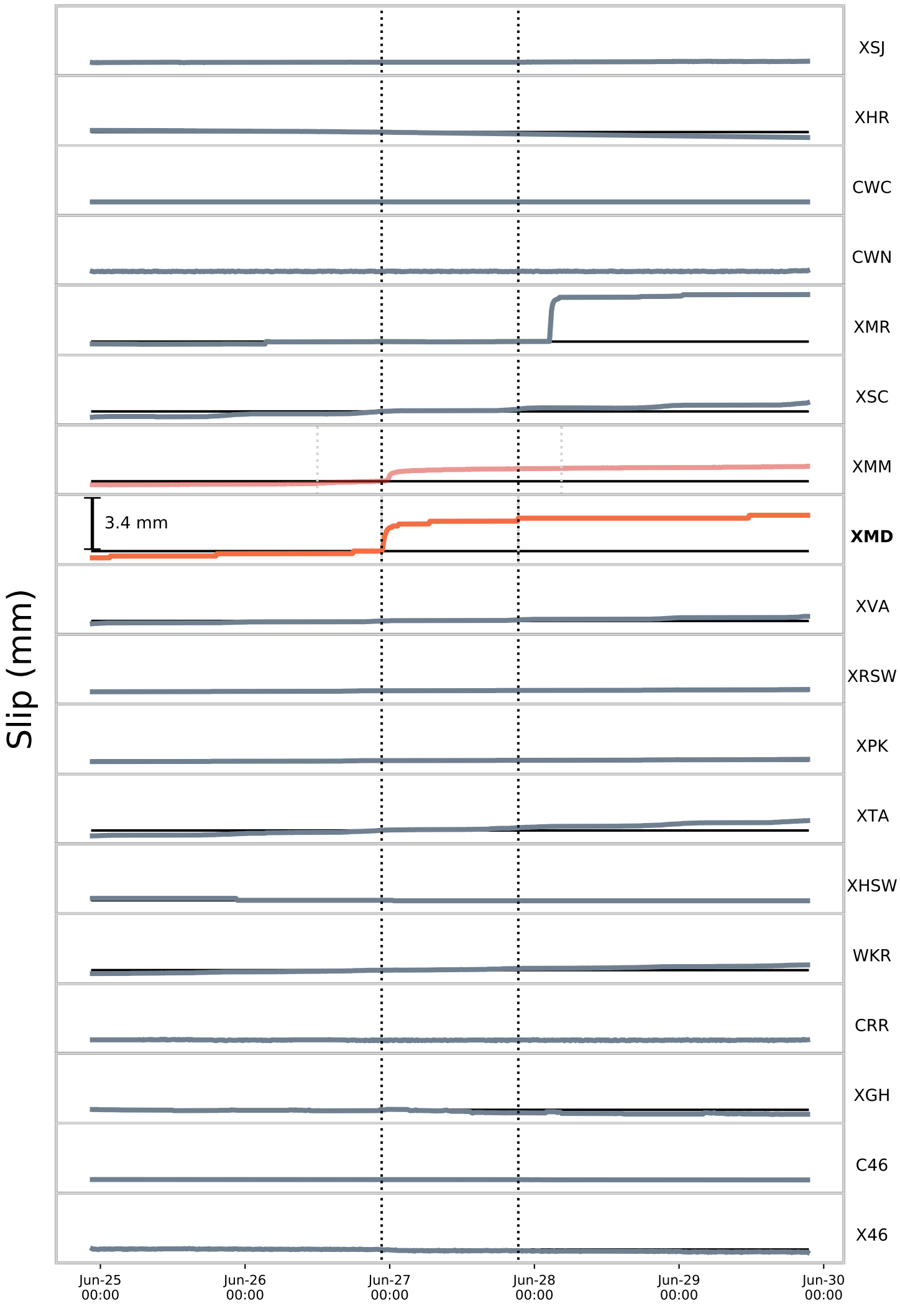

10-Jun-2005 13:10 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
5.8 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-09 00:00
Jun-10 00:00
Jun-11 00:00
Jun-12 00:00
Jun-13 00:00
Jun-14 00:00
Jun-15 00:00
Jun-16 00:00

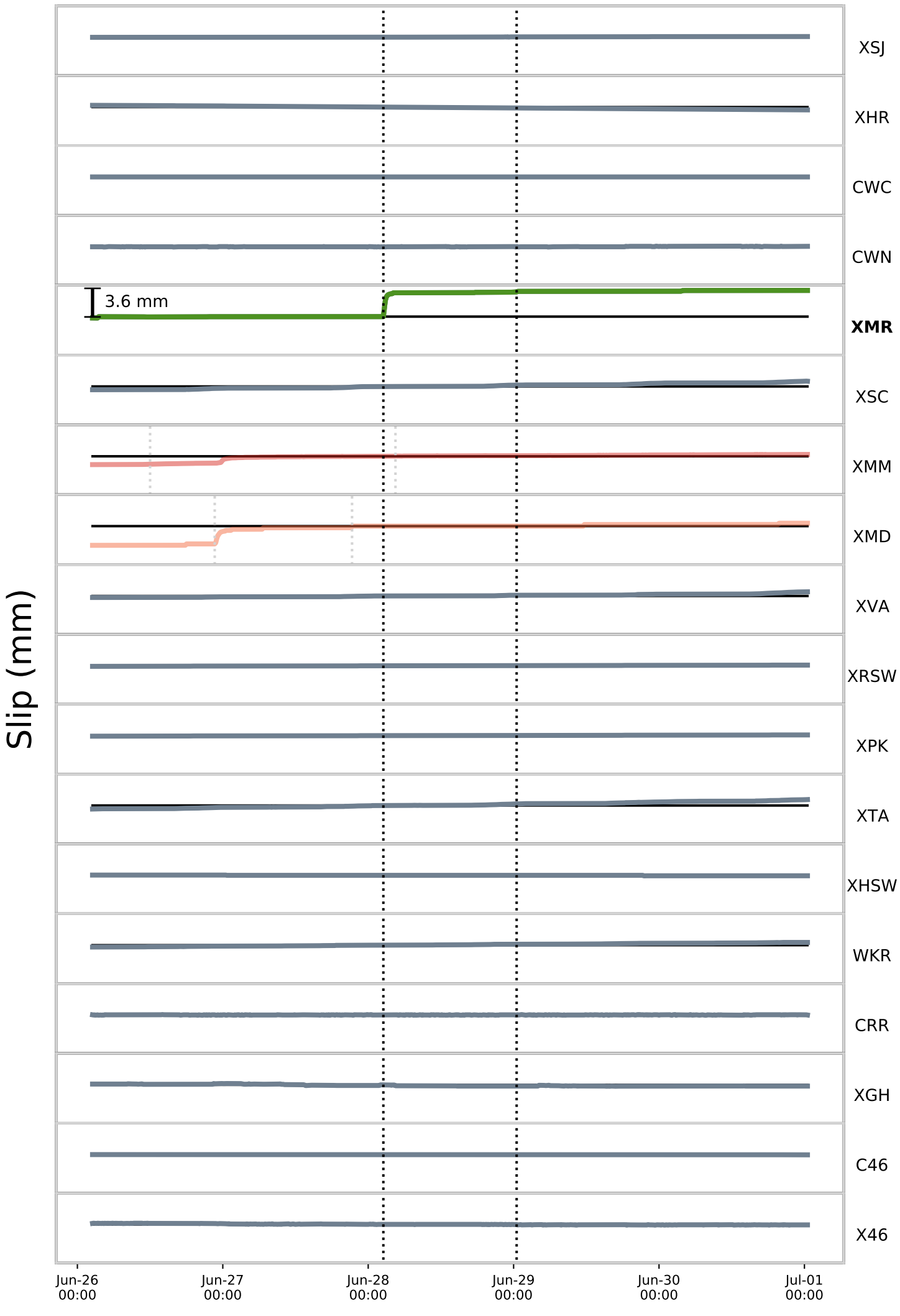

11-Jun-2005 16:00 at XMM
Slip (mm)
3.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-10 00:00
Jun-11 00:00
Jun-12 00:00
Jun-13 00:00
Jun-14 00:00
Jun-15 00:00

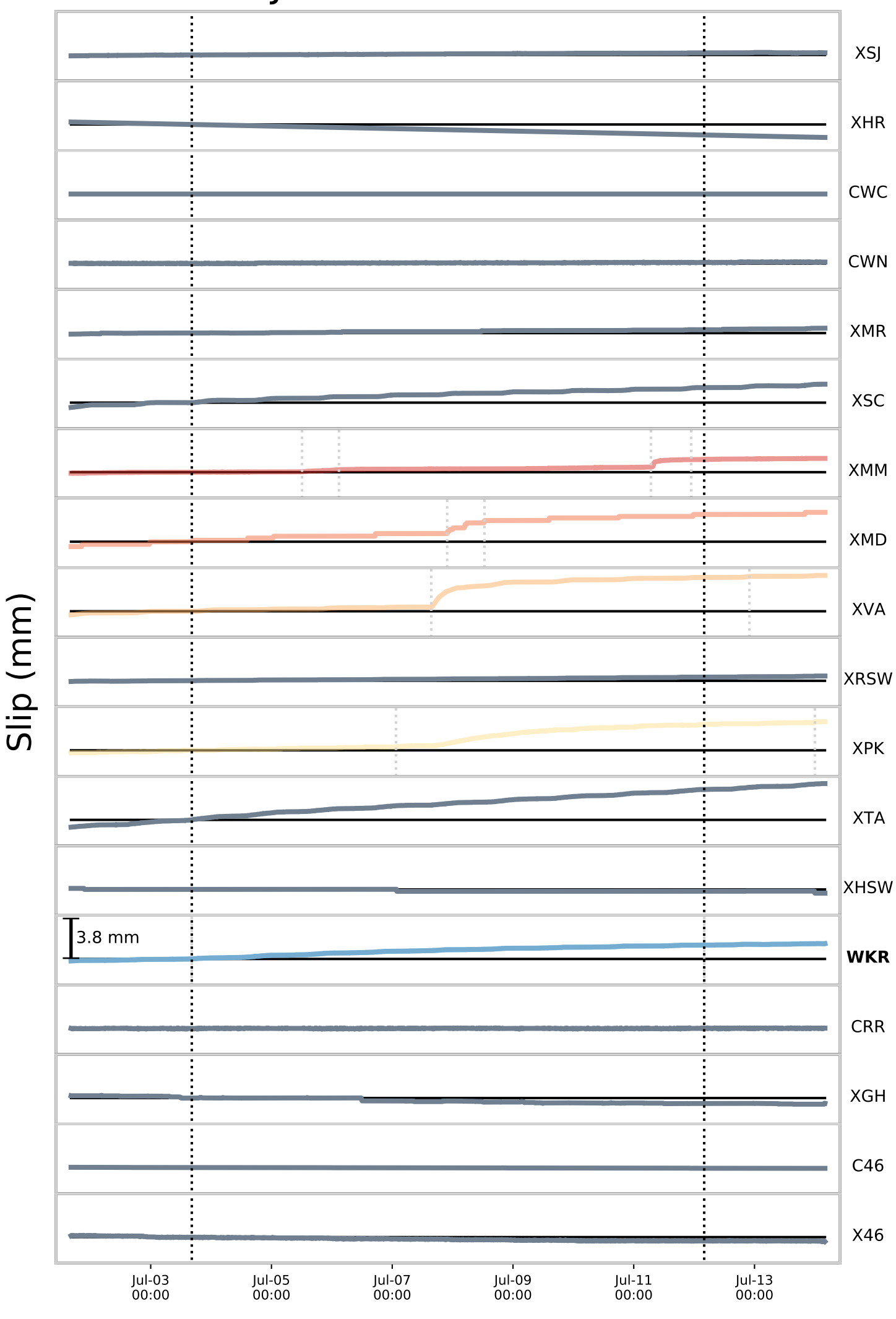

12-Jun-2005 04:50 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
3.1 mm
CRR
XGH
C46
X46
Jun-10 00:00
Jun-11 00:00
Jun-12 00:00
Jun-13 00:00
Jun-14 00:00
Jun-15 00:00
Jun-16 00:00

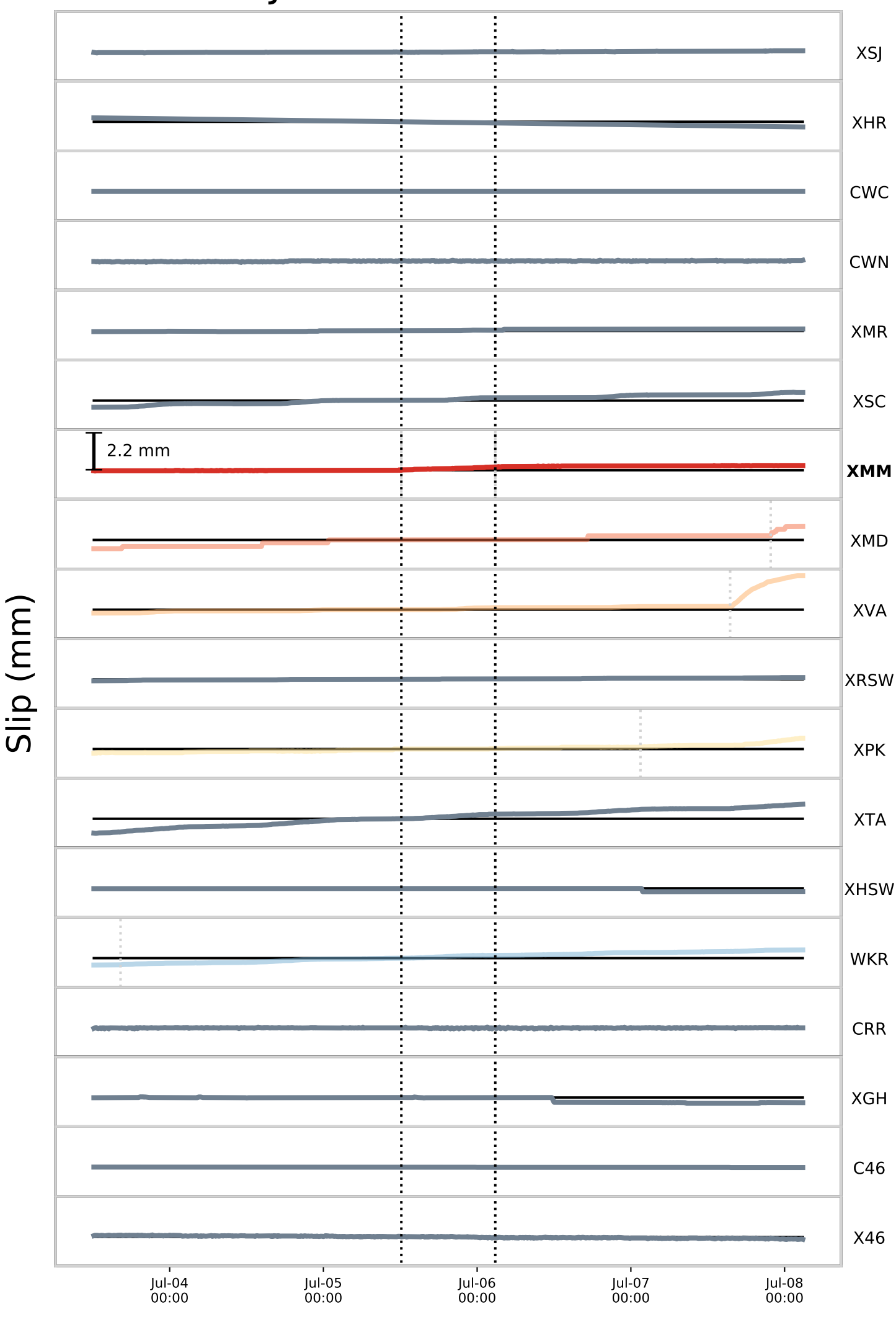

19-Jun-2005 10:20 at XMM
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-18 00:00
Jun-19 00:00
Jun-20 00:00
Jun-21 00:00
Jun-22 00:00
Jun-23 00:00

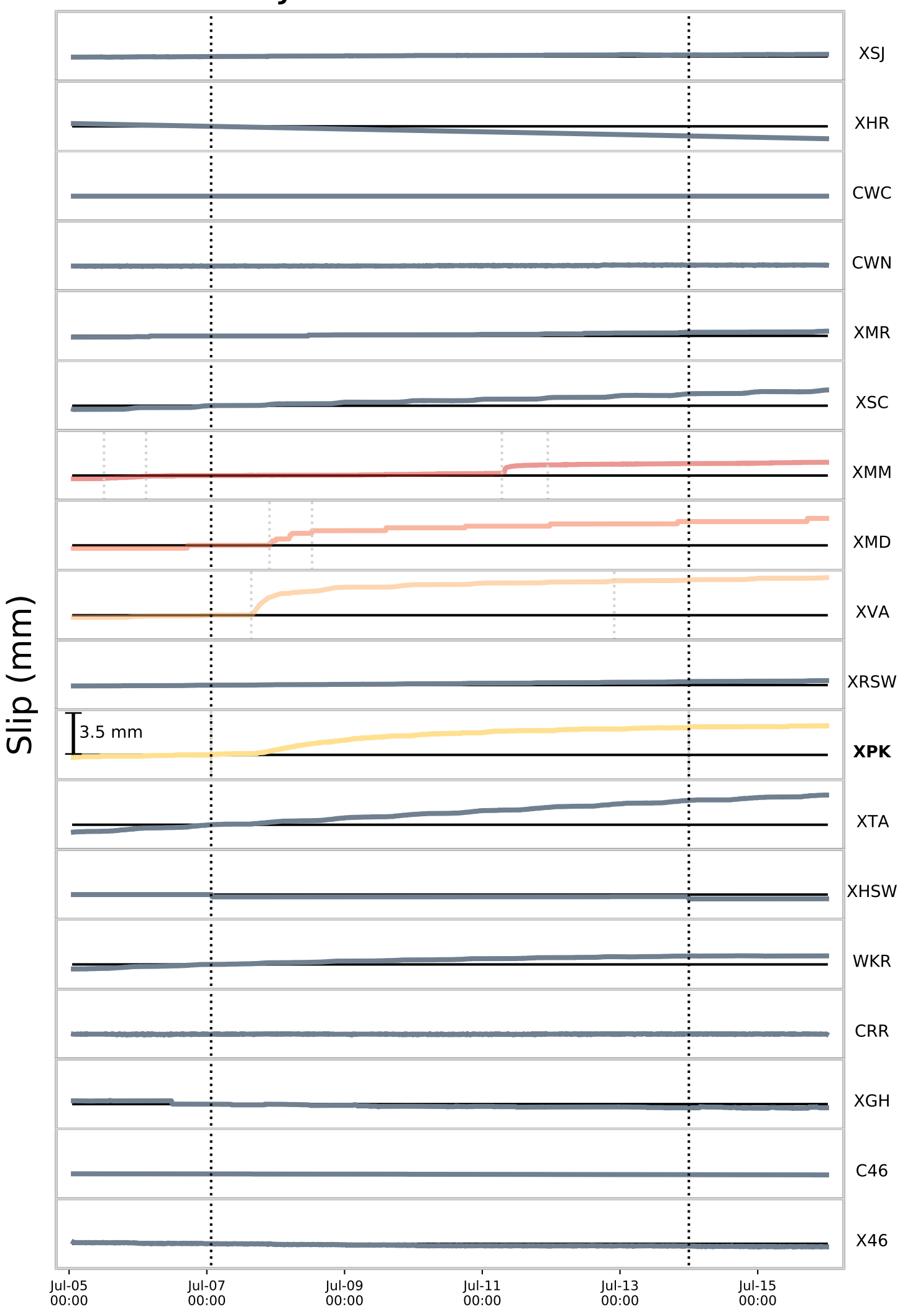

26-Jun-2005 12:00 at XMM
Slip (mm)
3.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-25 00:00
Jun-26 00:00
Jun-27 00:00
Jun-28 00:00
Jun-29 00:00
Jun-30 00:00

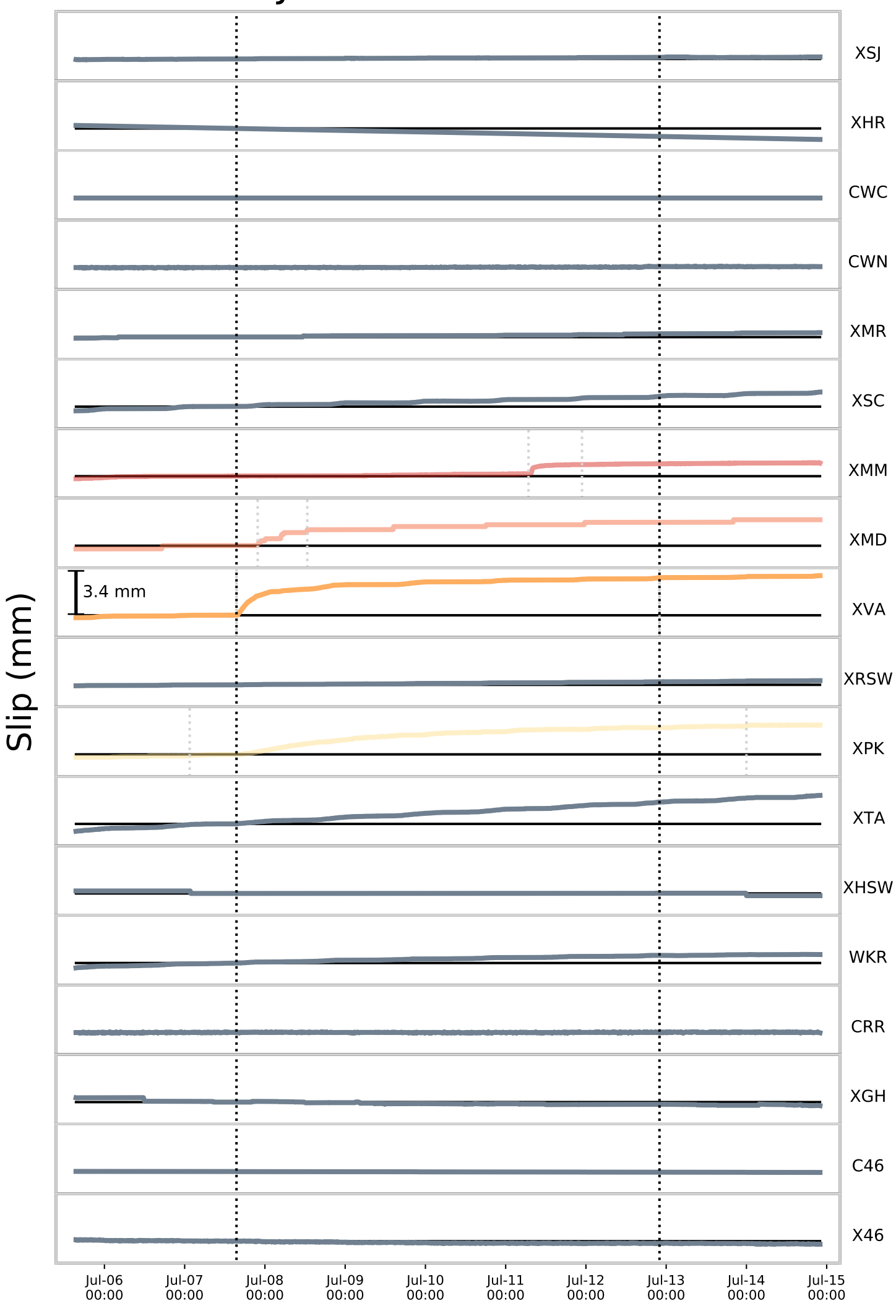

26-Jun-2005 22:40 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
3.4 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-25 00:00
Jun-26 00:00
Jun-27 00:00
Jun-28 00:00
Jun-29 00:00
Jun-30 00:00

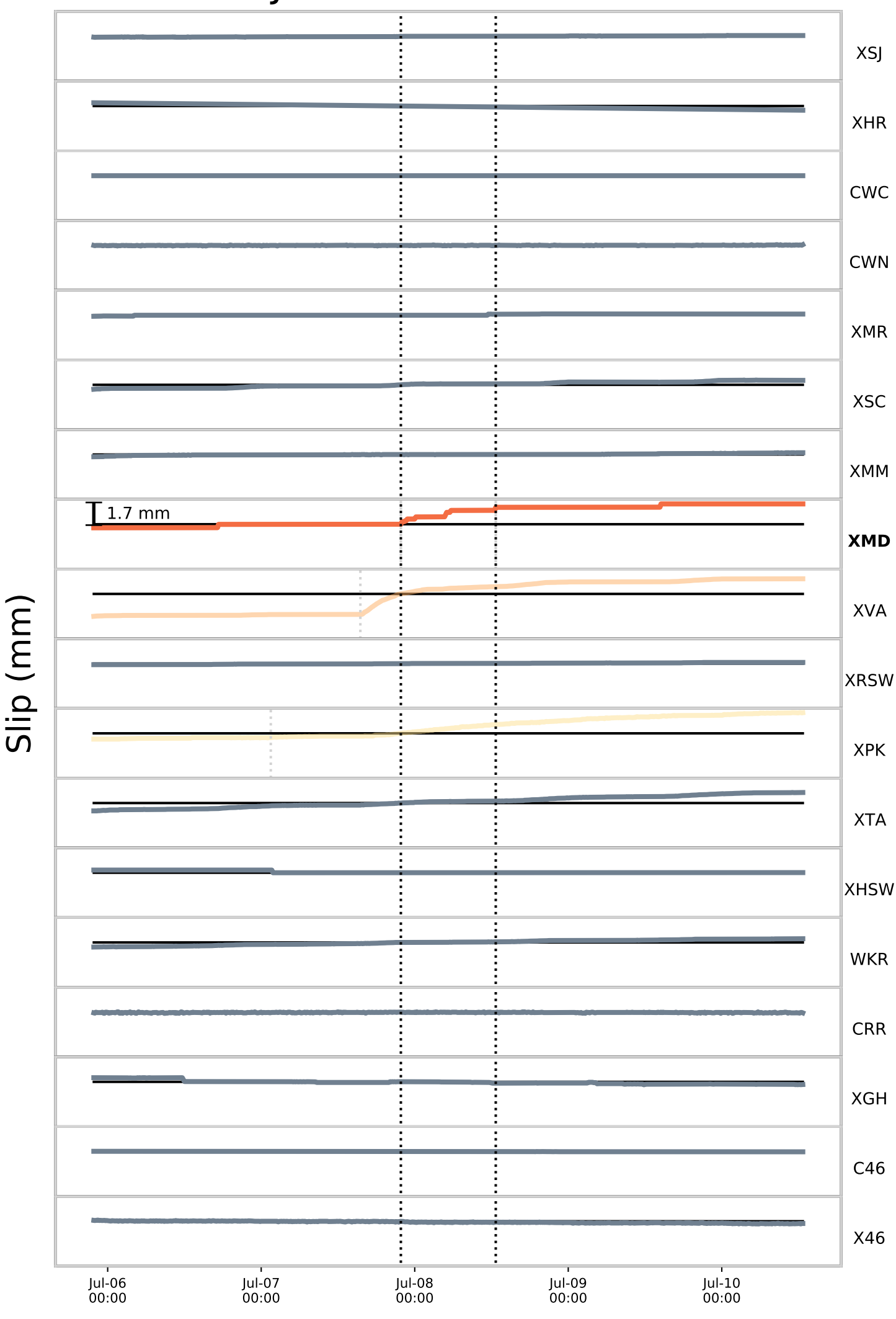

28-Jun-2005 02:30 at XMR
Slip (mm)
3.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-26 00:00
Jun-27 00:00
Jun-28 00:00
Jun-29 00:00
Jun-30 00:00
Jul-01 00:00

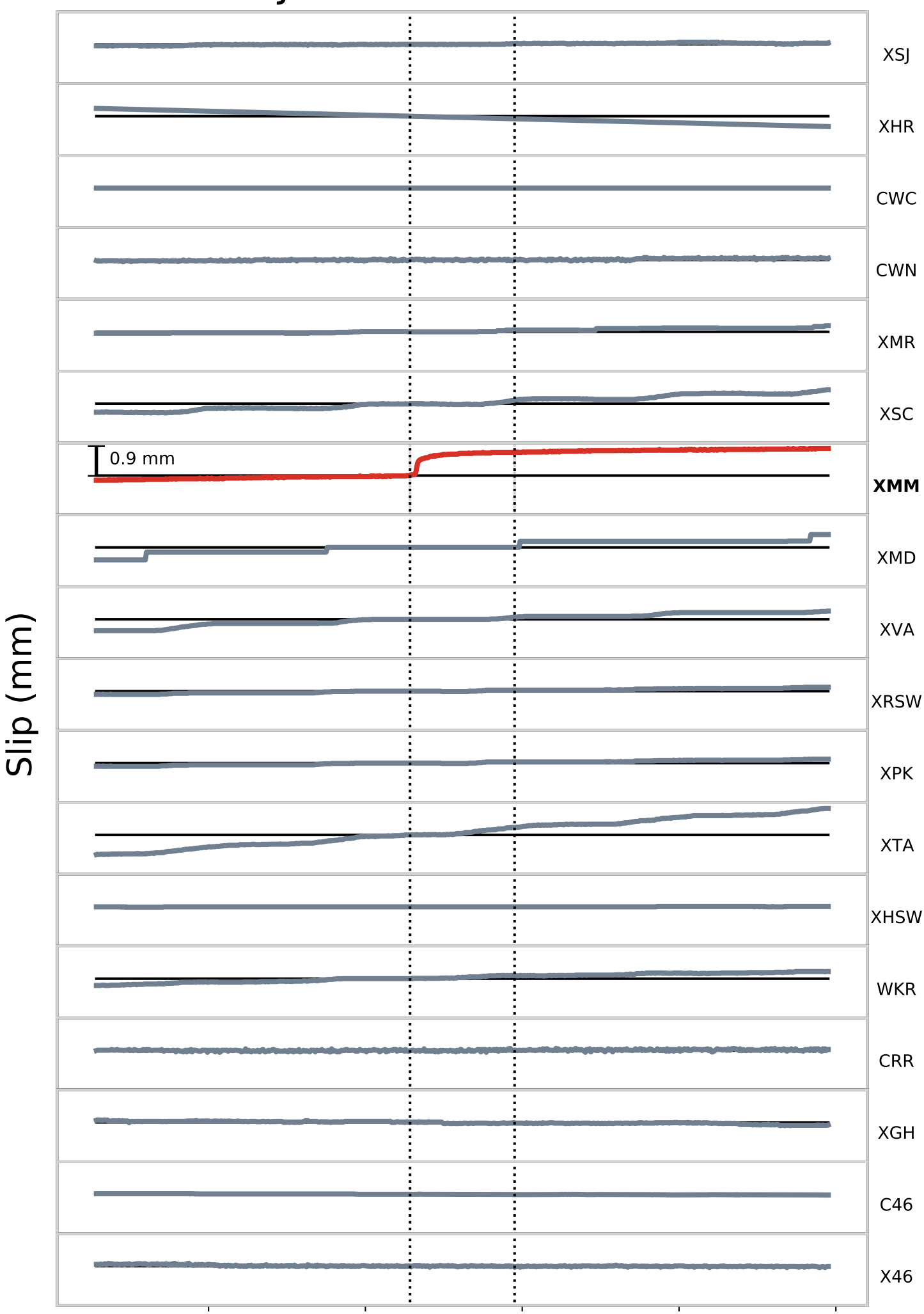

03-Jul-2005 16:20 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
3.8 mm
WKR
CRR
XGH
C46
X46
Jul-03 00:00
Jul-05 00:00
Jul-07 00:00
Jul-09 00:00
Jul-11 00:00
Jul-13 00:00

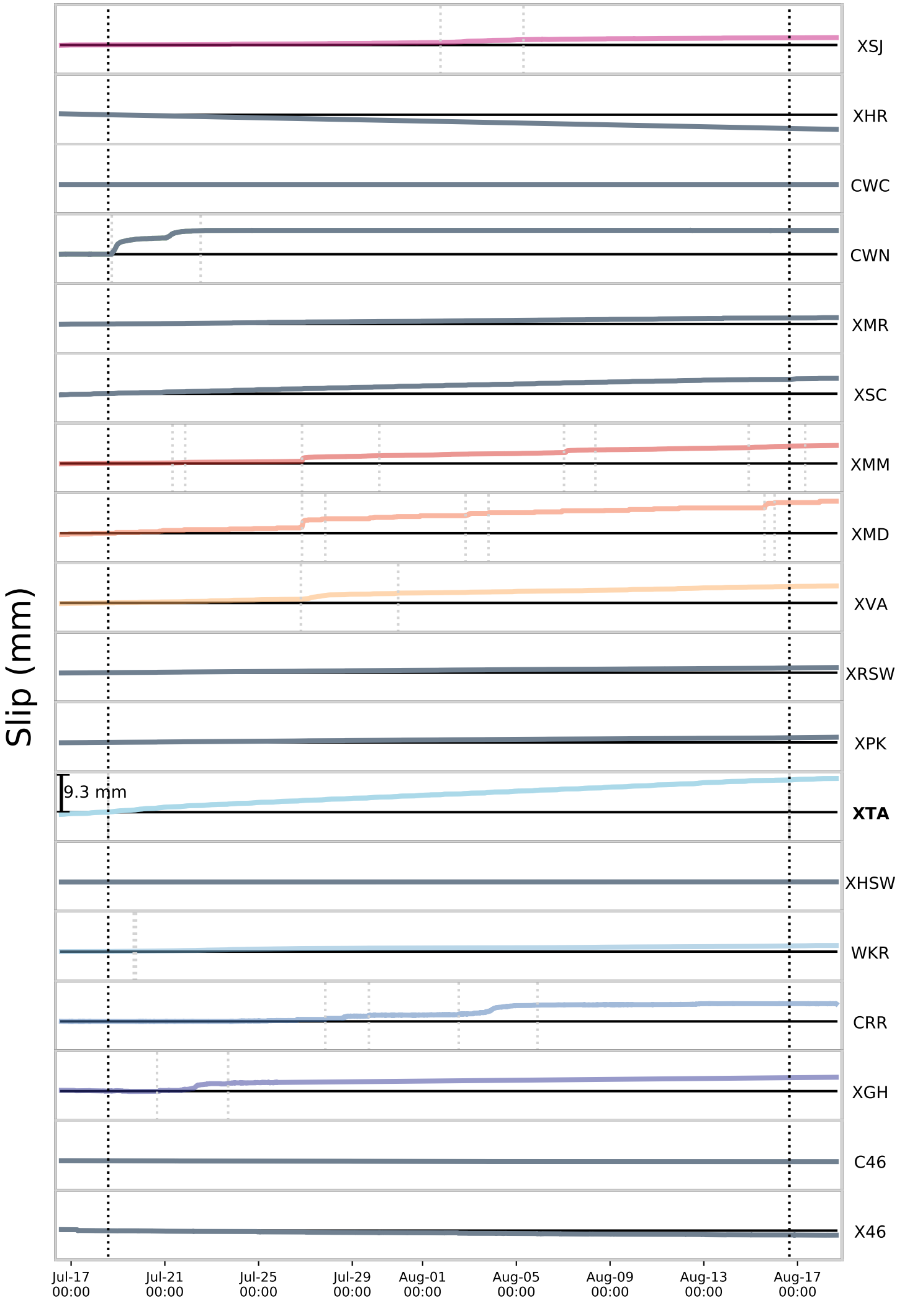

05-Jul-2005 12:10 at XMM
Slip (mm)
2.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-04 00:00
Jul-05 00:00
Jul-06 00:00
Jul-07 00:00
Jul-08 00:00

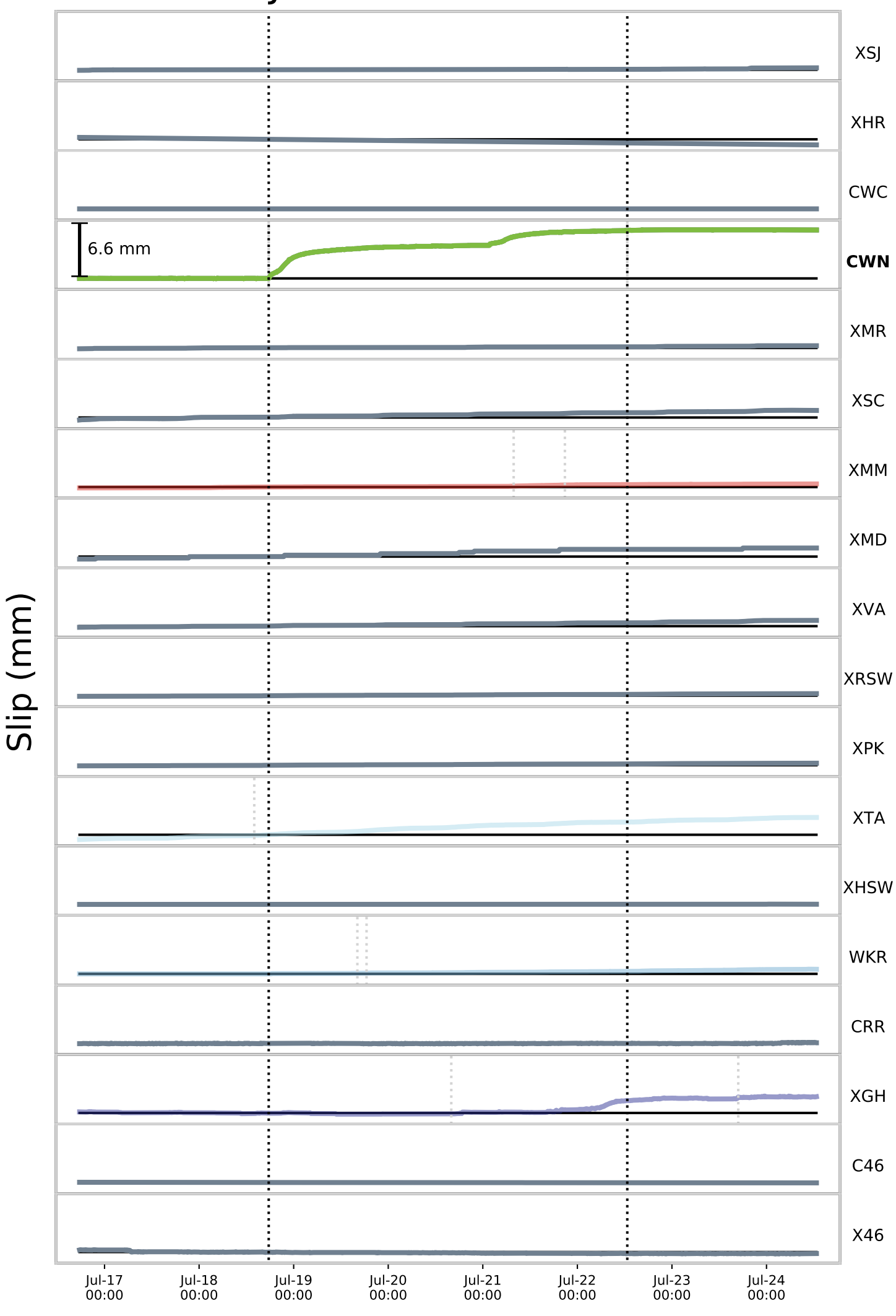

07-Jul-2005 01:30 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
3.5 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-05 00:00
Jul-07 00:00
Jul-09 00:00
Jul-11 00:00
Jul-13 00:00
Jul-15 00:00

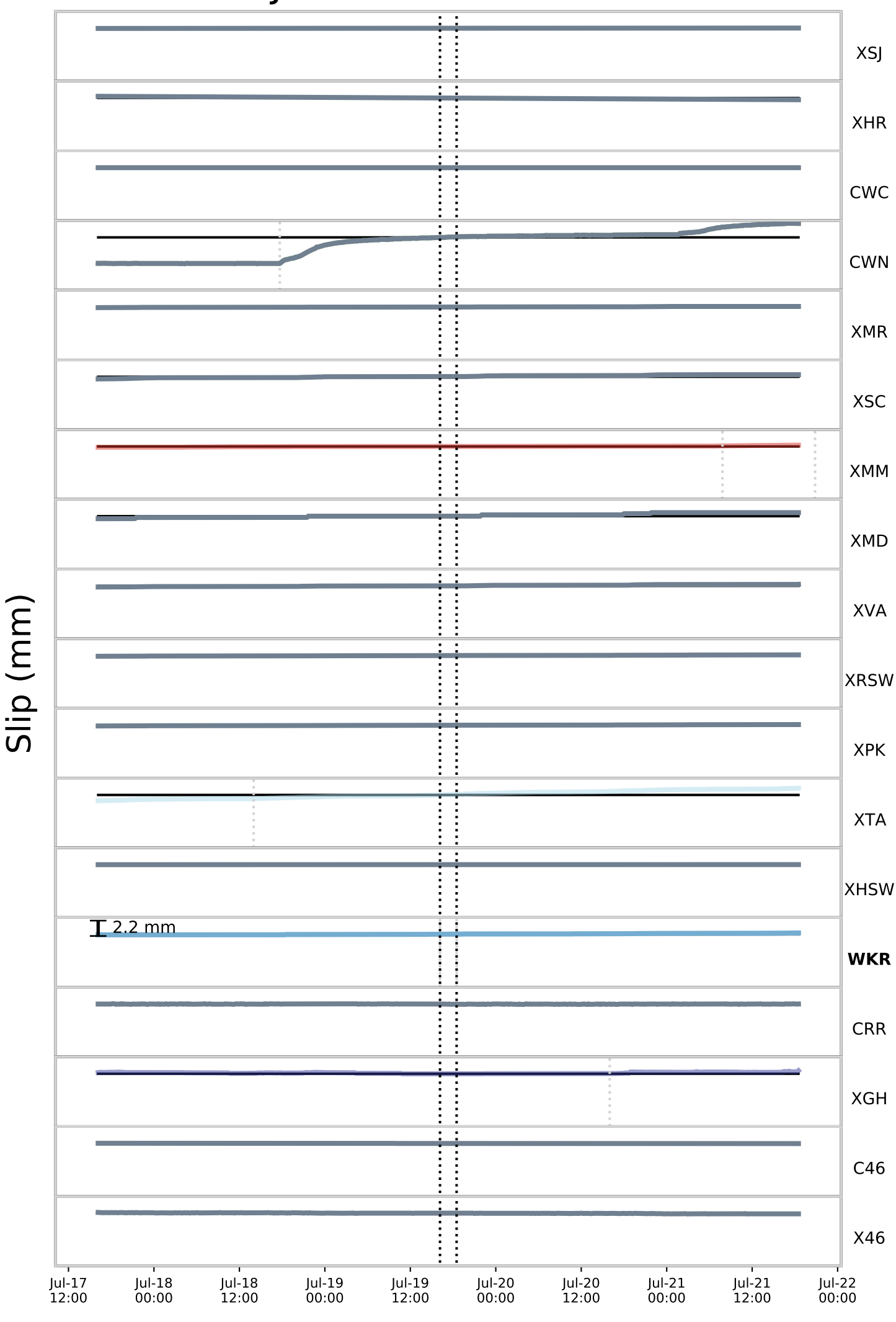

07-Jul-2005 15:30 at XVA
Slip (mm)
3.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-06 00:00
Jul-07 00:00
Jul-08 00:00
Jul-09 00:00
Jul-10 00:00
Jul-11 00:00
Jul-12 00:00
Jul-13 00:00
Jul-14 00:00
Jul-15 00:00

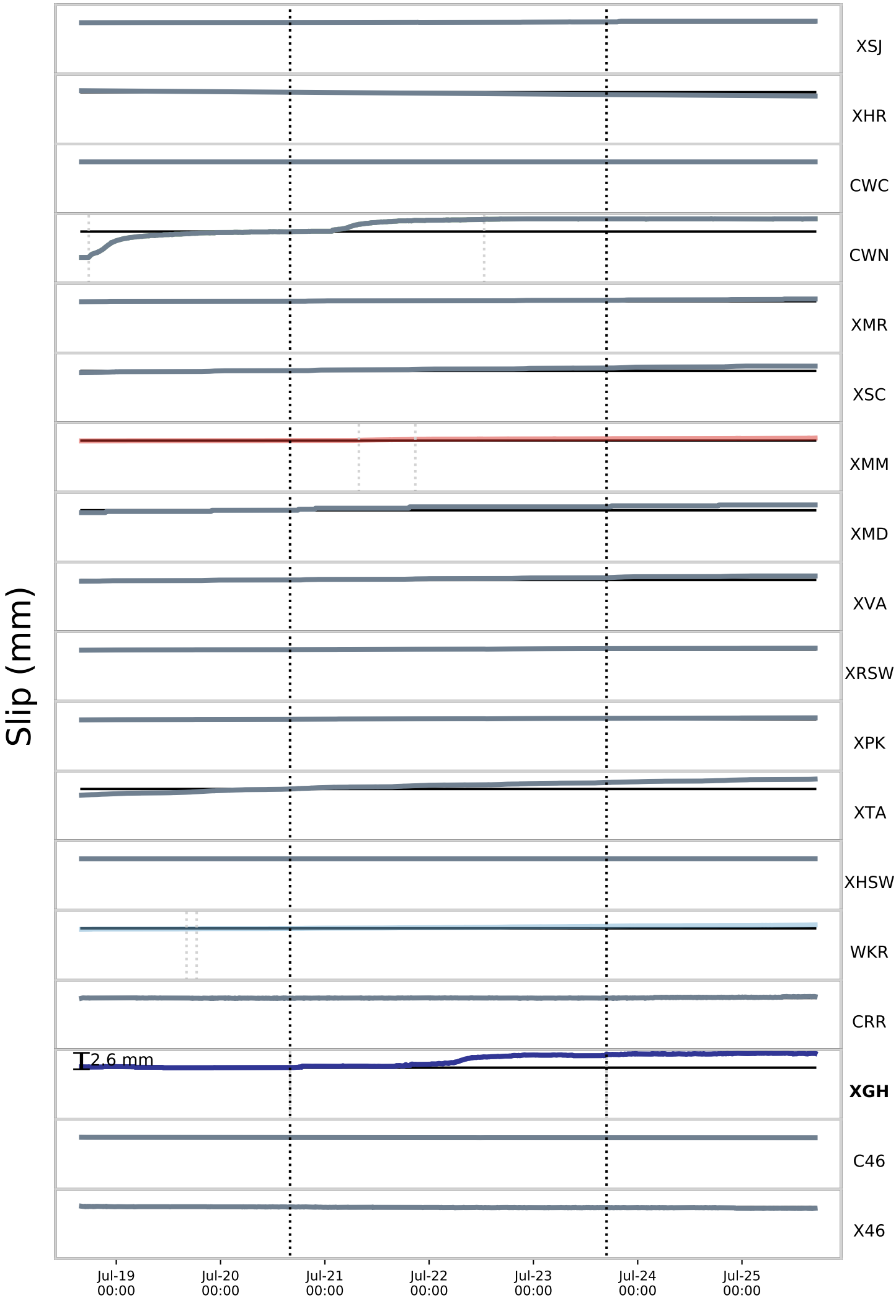

07-Jul-2005 21:50 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.7 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-06
00:00
Jul-07
00:00
Jul-08
00:00
Jul-09
00:00
Jul-10
00:00

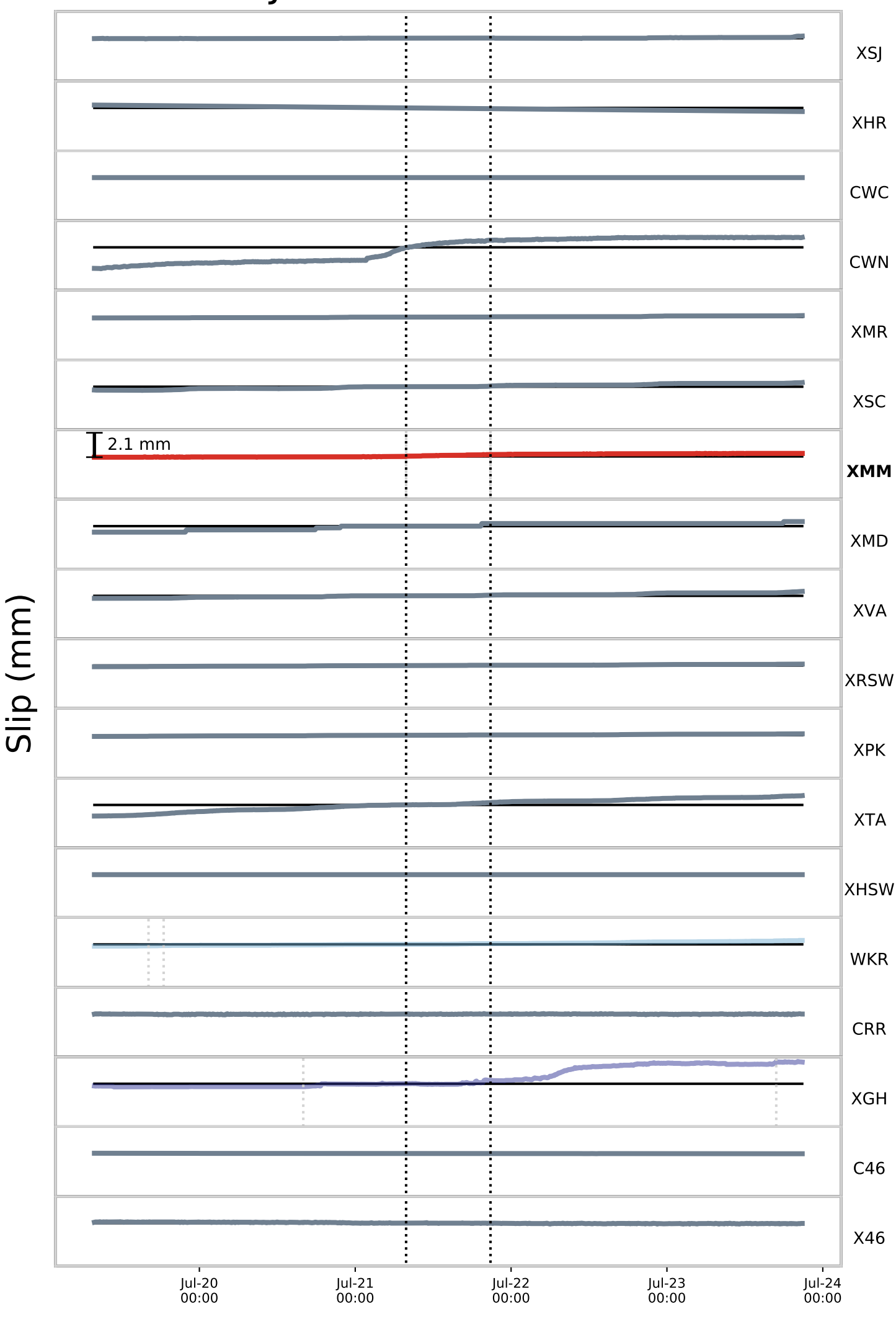

11-Jul-2005 06:50 at XMM
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-10 00:00
Jul-11 00:00
Jul-12 00:00
Jul-13 00:00
Jul-14 00:00

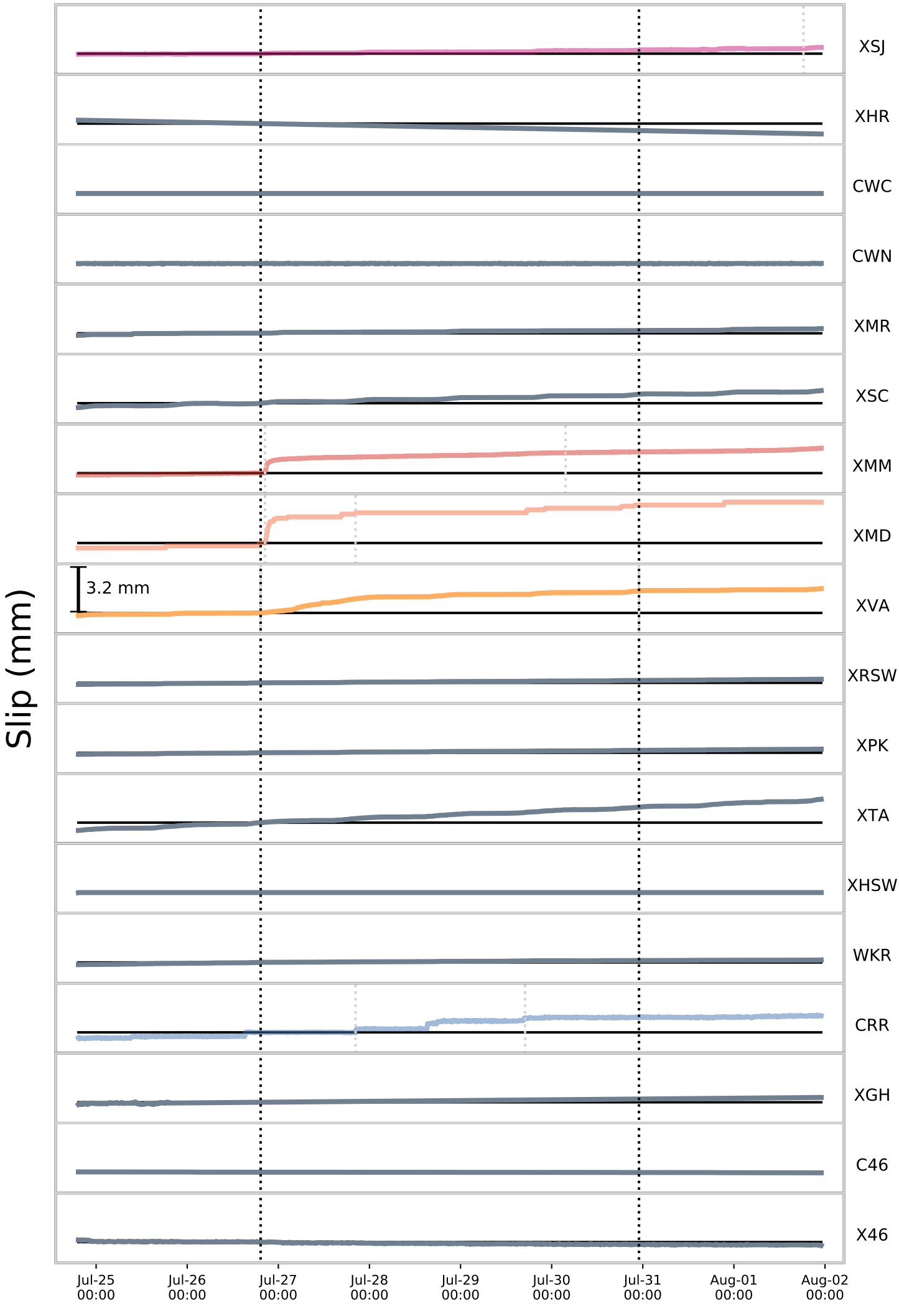

18-Jul-2005 14:00 at XTA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
9.3 mm
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-17 00:00
Jul-21 00:00
Jul-25 00:00
Jul-29 00:00
Aug-01 00:00
Aug-05 00:00
Aug-09 00:00
Aug-13 00:00
Aug-17 00:00

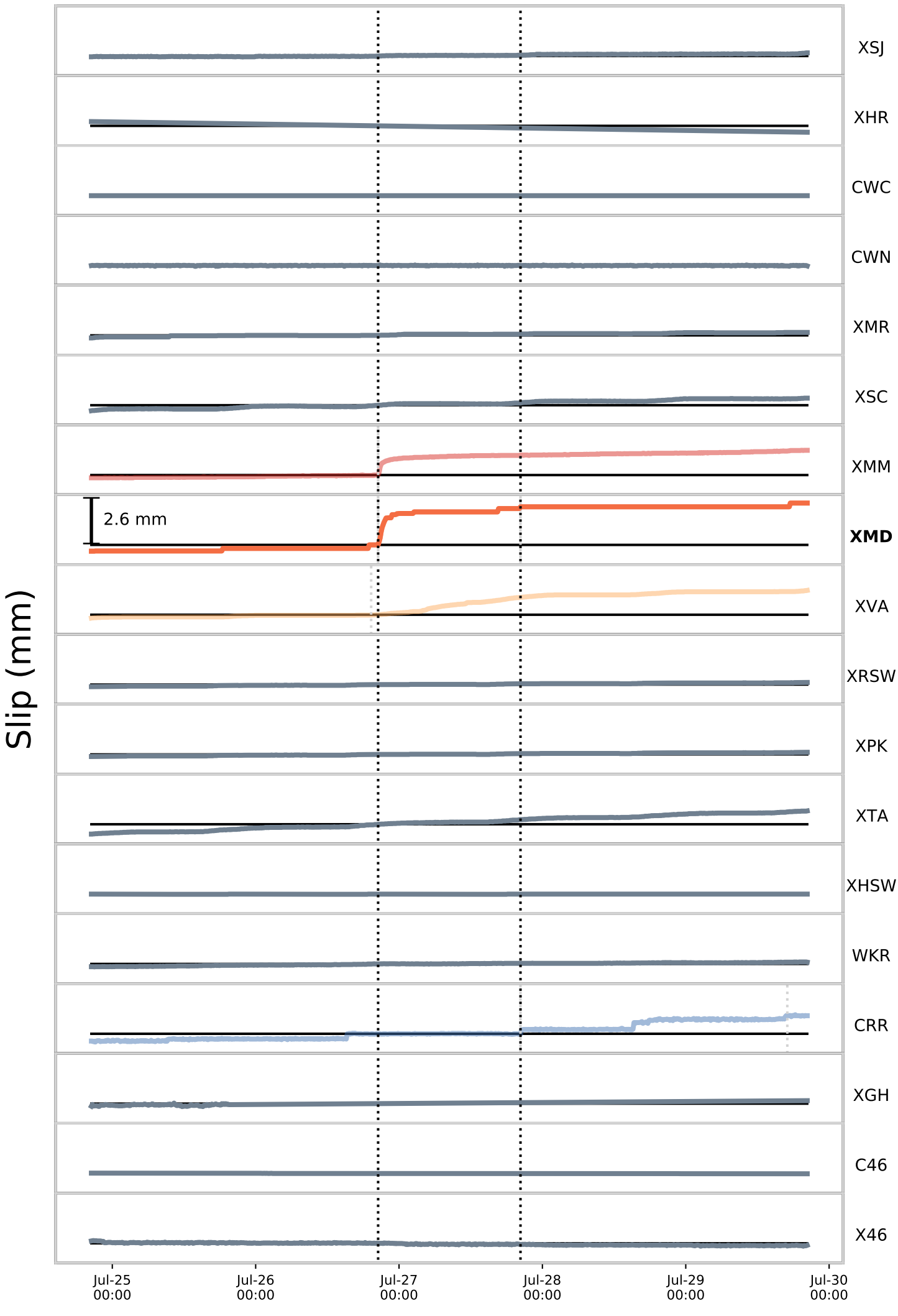

18-Jul-2005 17:40 at CWN
Slip (mm)
6.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-17 00:00
Jul-18 00:00
Jul-19 00:00
Jul-20 00:00
Jul-21 00:00
Jul-22 00:00
Jul-23 00:00
Jul-24 00:00

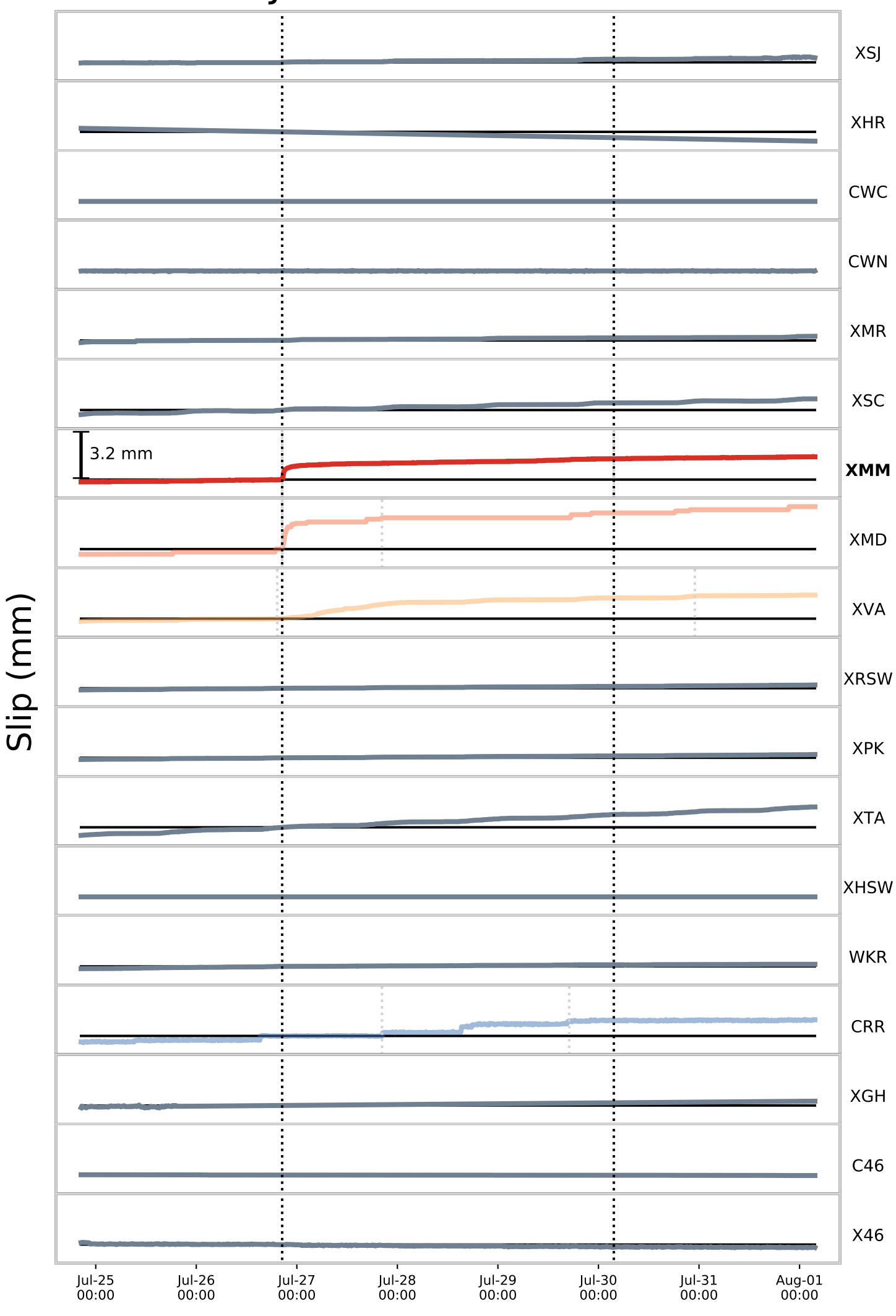

19-Jul-2005 16:10 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
2.2 mm
WKR
CRR
XGH
C46
X46
Jul-17 12:00
Jul-18 00:00
Jul-18 12:00
Jul-19 00:00
Jul-19 12:00
Jul-20 00:00
Jul-20 12:00
Jul-21 00:00
Jul-21 12:00
Jul-22 00:00

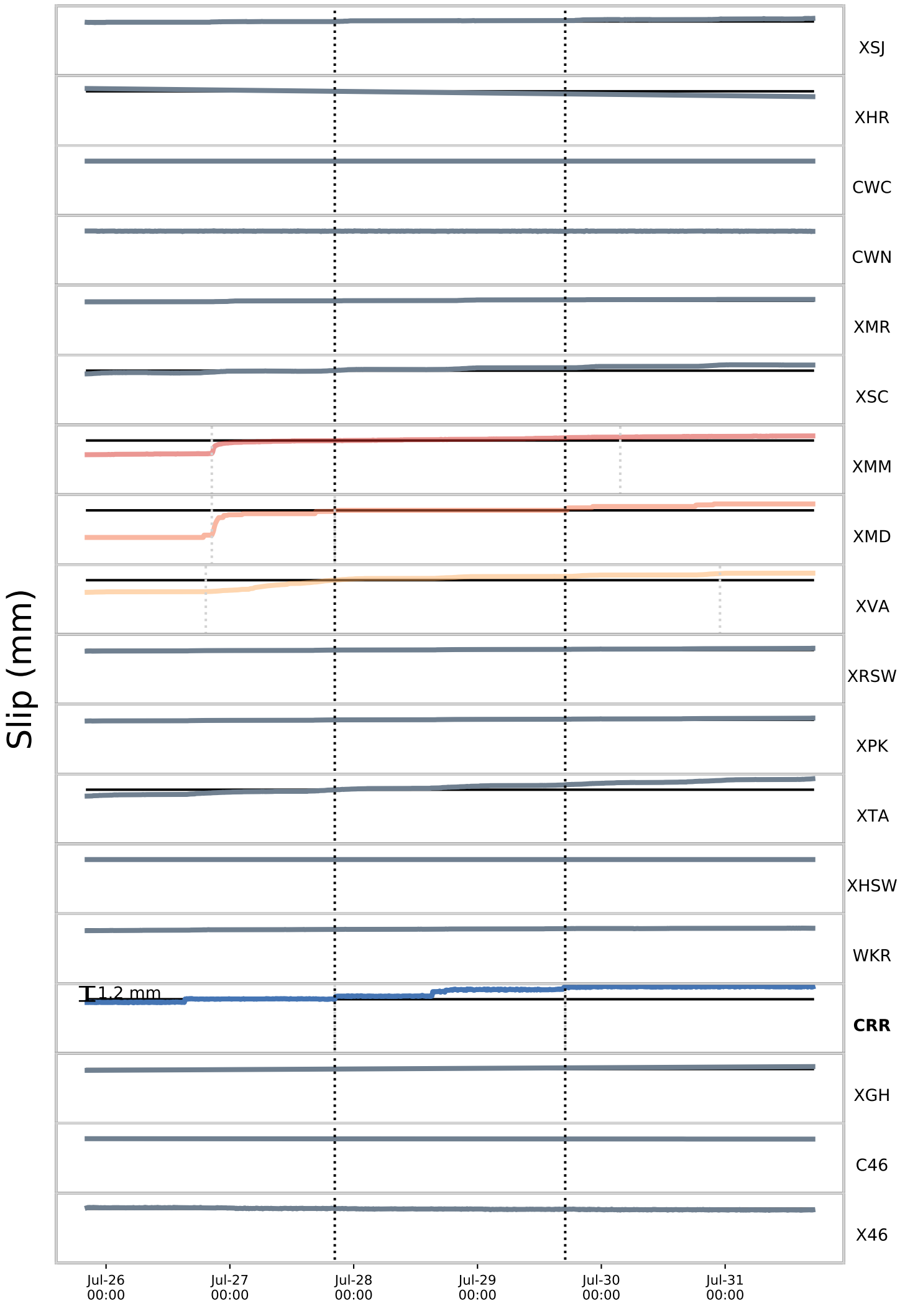

20-Jul-2005 16:00 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
2.6 mm
XGH
C46
X46
Jul-19 00:00
Jul-20 00:00
Jul-21 00:00
Jul-22 00:00
Jul-23 00:00
Jul-24 00:00
Jul-25 00:00

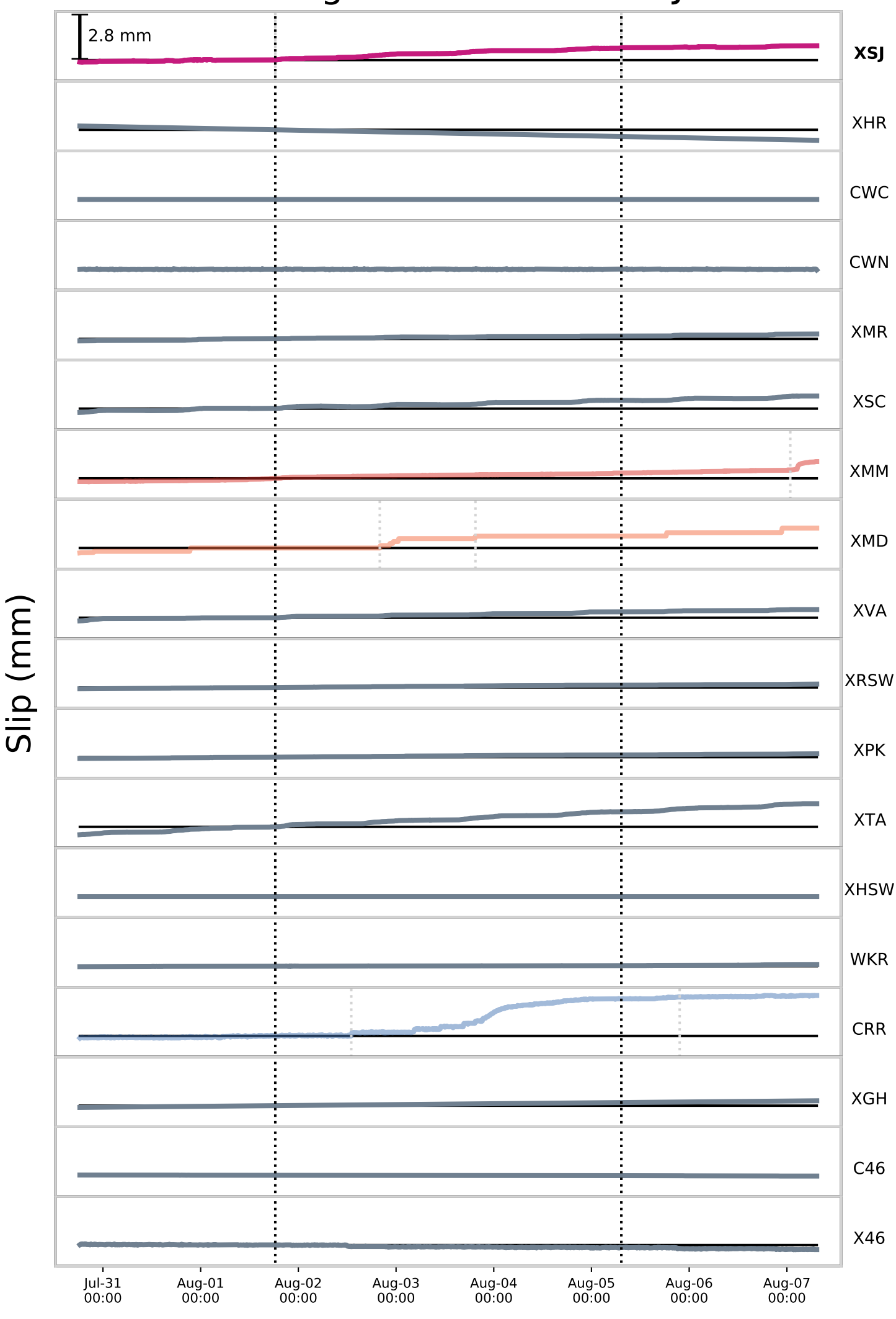

21-Jul-2005 07:50 at XMM
Slip (mm)
2.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-20 00:00
Jul-21 00:00
Jul-22 00:00
Jul-23 00:00
Jul-24 00:00

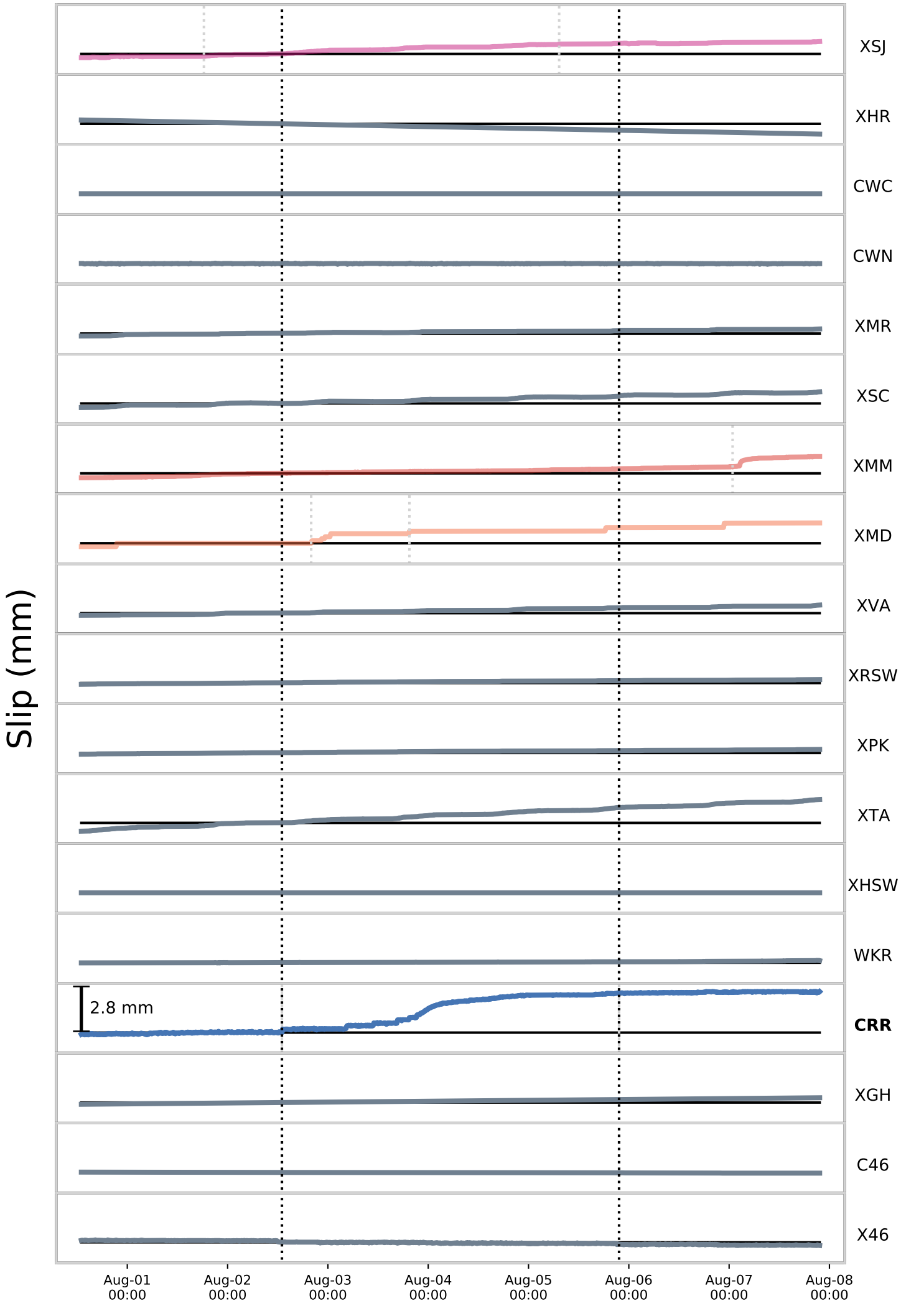

26-Jul-2005 19:20 at XVA
Slip (mm)
3.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-25 00:00
Jul-26 00:00
Jul-27 00:00
Jul-28 00:00
Jul-29 00:00
Jul-30 00:00
Jul-31 00:00
Aug-01 00:00
Aug-02 00:00

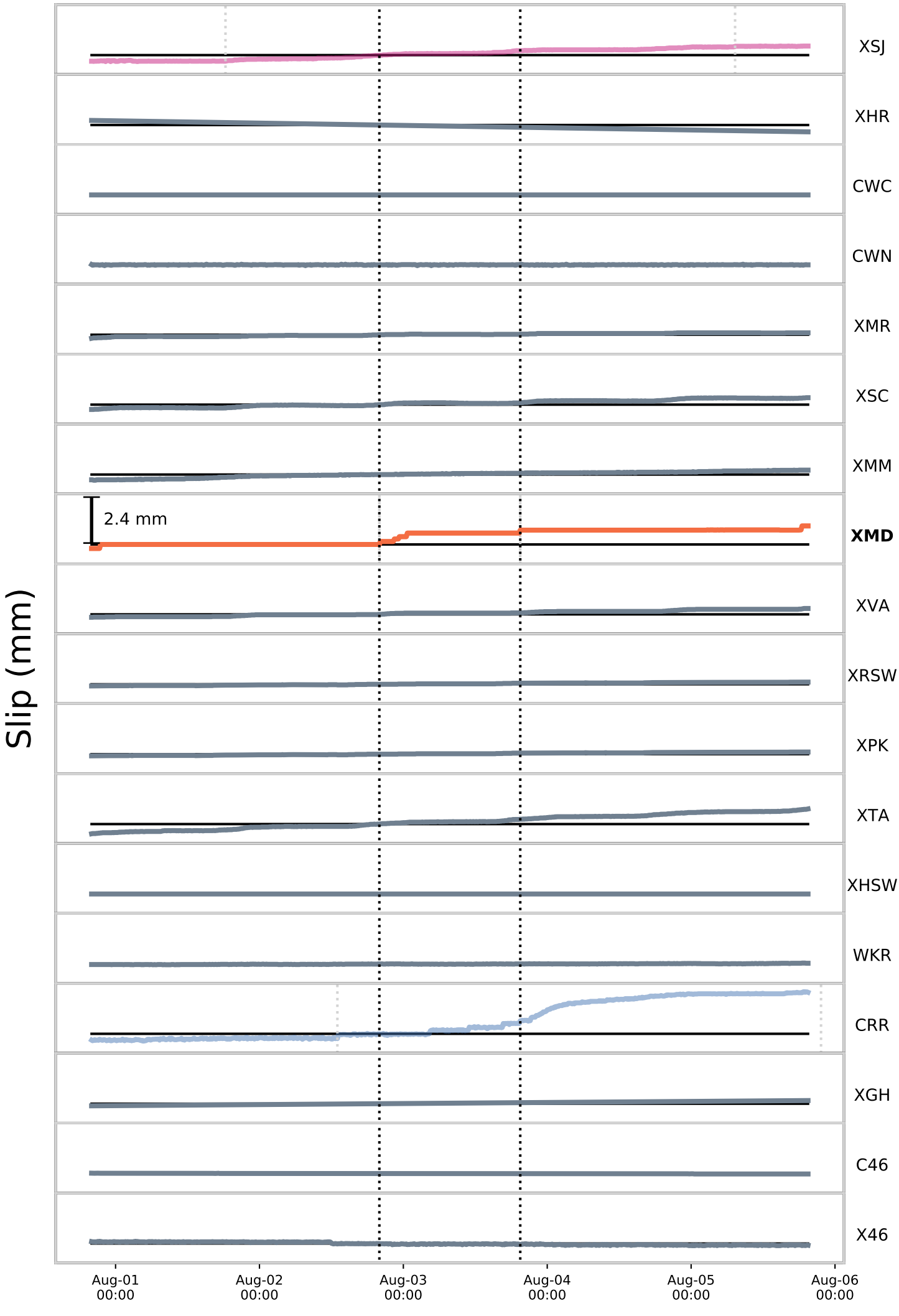

26-Jul-2005 20:30 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
2.6 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-25 00:00
Jul-26 00:00
Jul-27 00:00
Jul-28 00:00
Jul-29 00:00
Jul-30 00:00

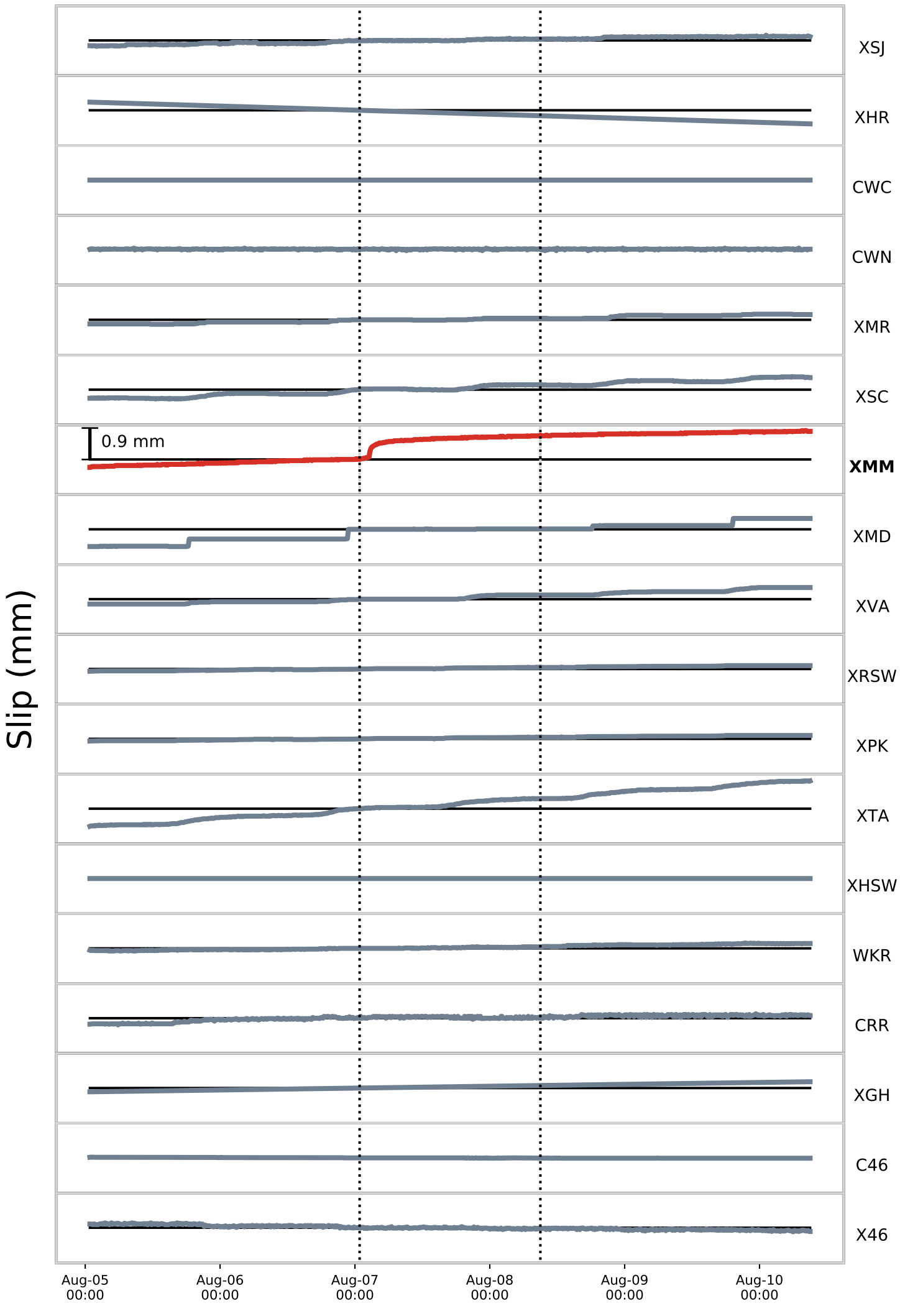

26-Jul-2005 20:30 at XMM
Slip (mm)
3.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-25 00:00
Jul-26 00:00
Jul-27 00:00
Jul-28 00:00
Jul-29 00:00
Jul-30 00:00
Jul-31 00:00
Aug-01 00:00

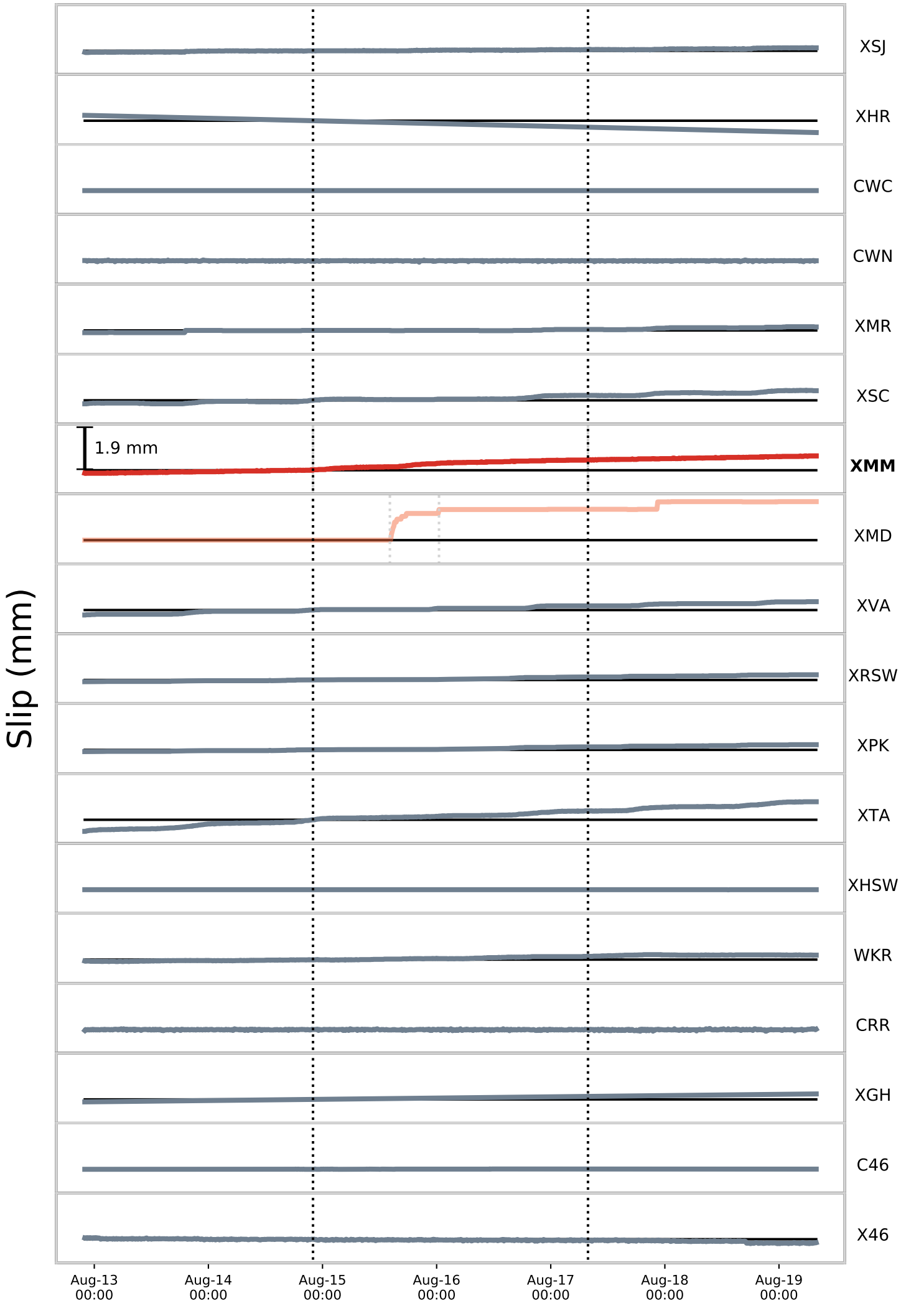

27-Jul-2005 20:20 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
1.2 mm
CRR
XGH
C46
X46
Jul-26 00:00
Jul-27 00:00
Jul-28 00:00
Jul-29 00:00
Jul-30 00:00
Jul-31 00:00

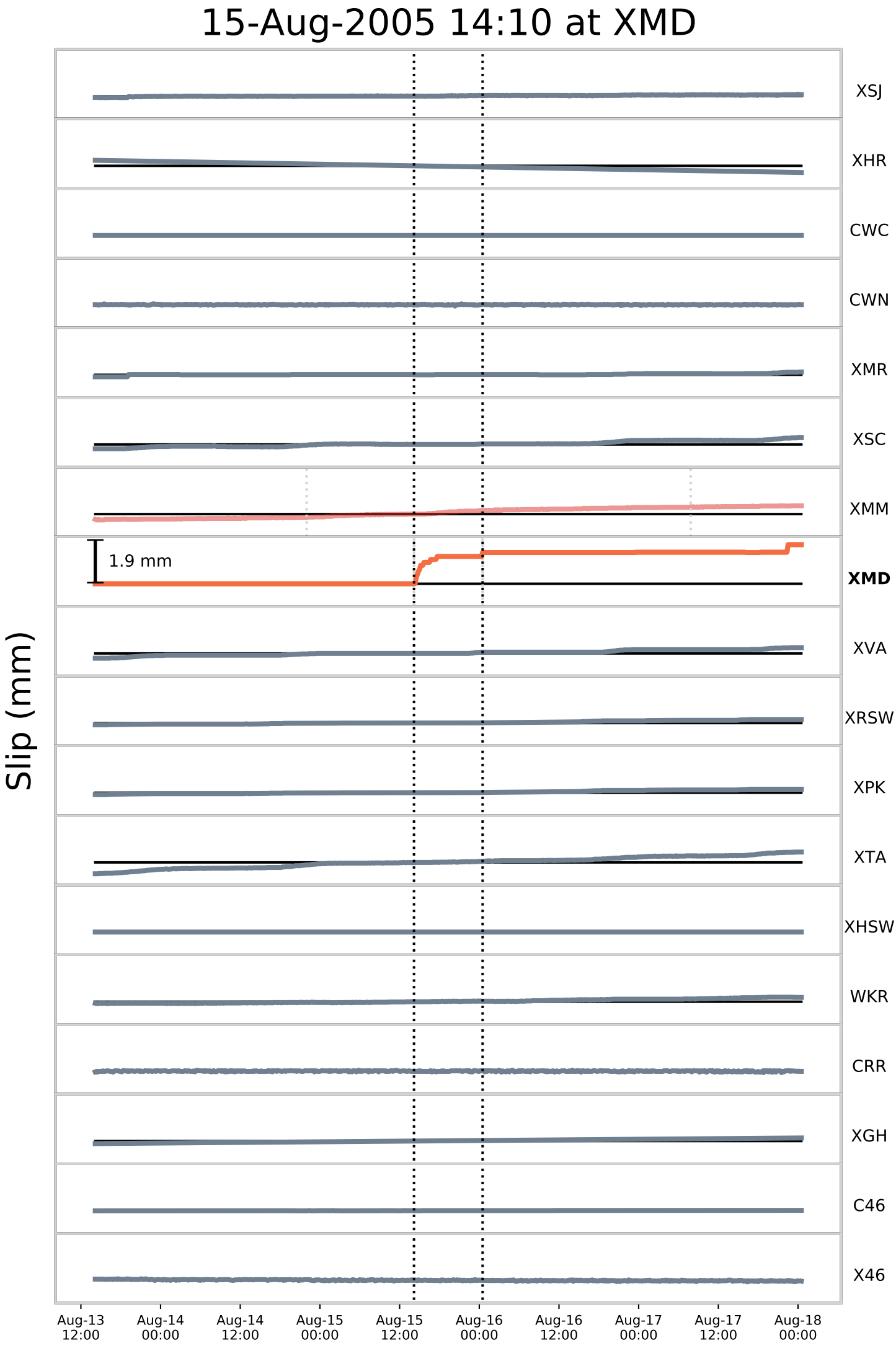

01-Aug-2005 18:20 at XSJ
2.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Jul-31 00:00
Aug-01 00:00
Aug-02 00:00
Aug-03 00:00
Aug-04 00:00
Aug-05 00:00
Aug-06 00:00
Aug-07 00:00

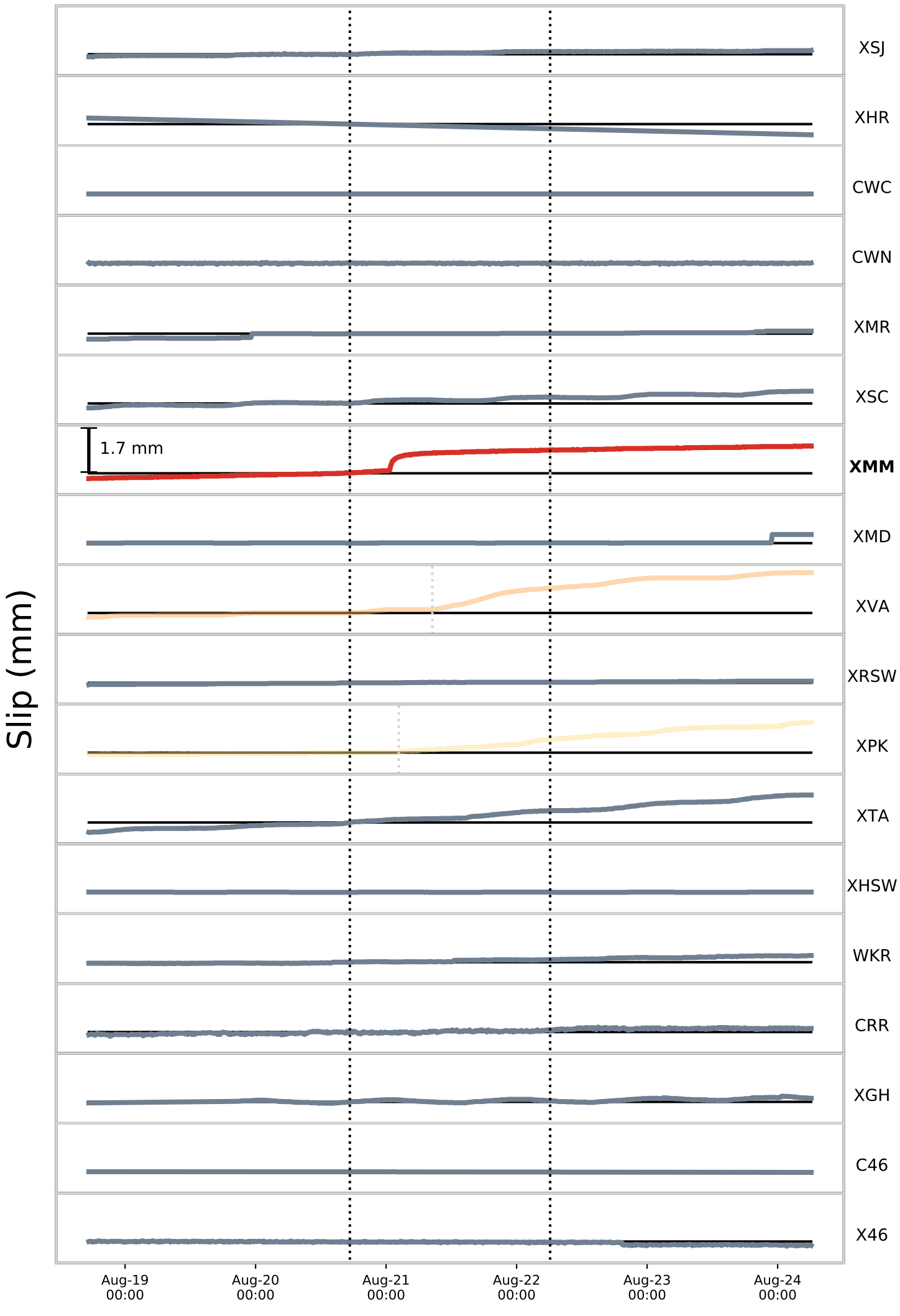

02-Aug-2005 13:00 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
2.8 mm
CRR
XGH
C46
X46
Aug-01 00:00
Aug-02 00:00
Aug-03 00:00
Aug-04 00:00
Aug-05 00:00
Aug-06 00:00
Aug-07 00:00
Aug-08 00:00

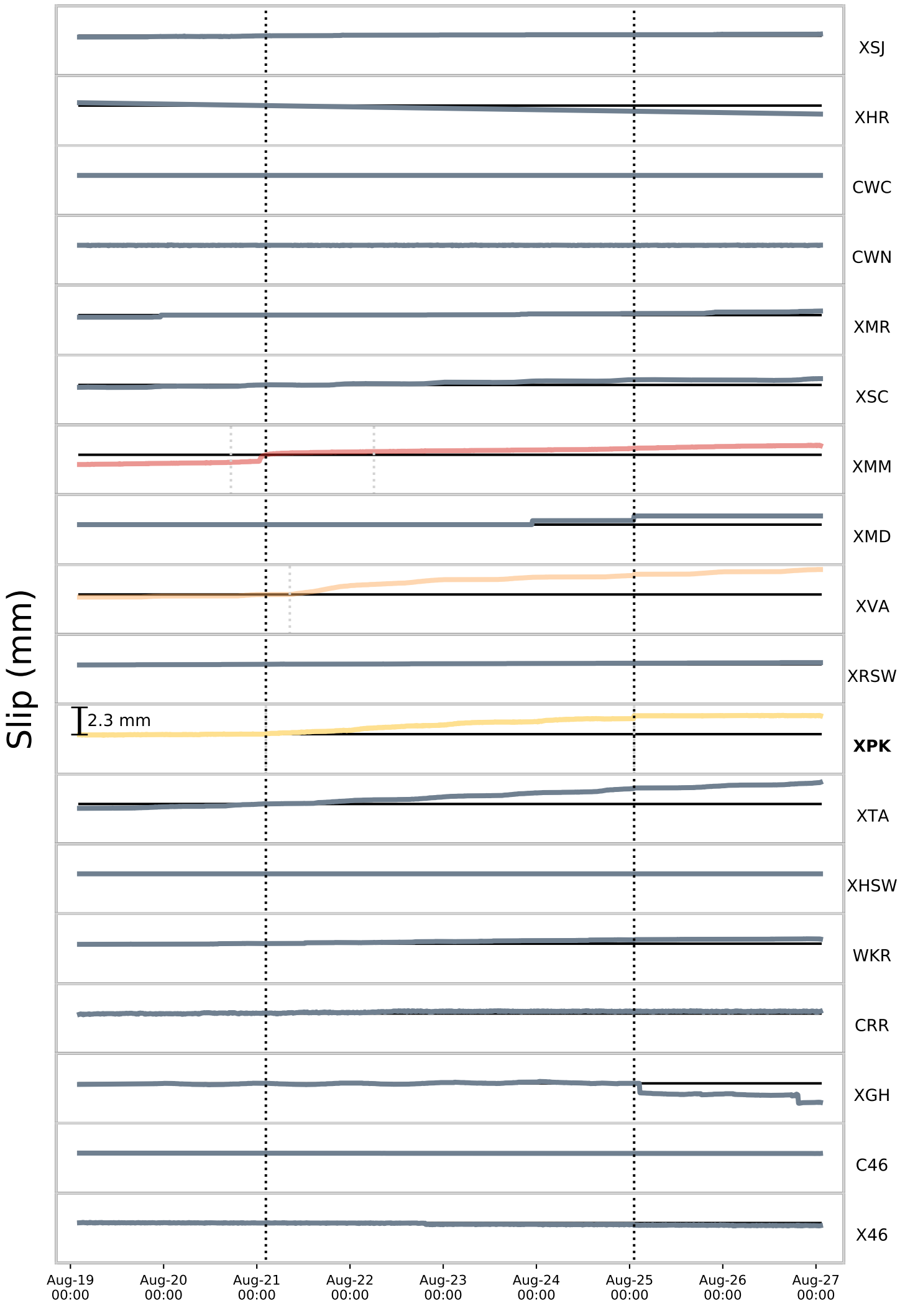

02-Aug-2005 20:00 at XMD
Slip (mm)
2.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-01 00:00
Aug-02 00:00
Aug-03 00:00
Aug-04 00:00
Aug-05 00:00
Aug-06 00:00

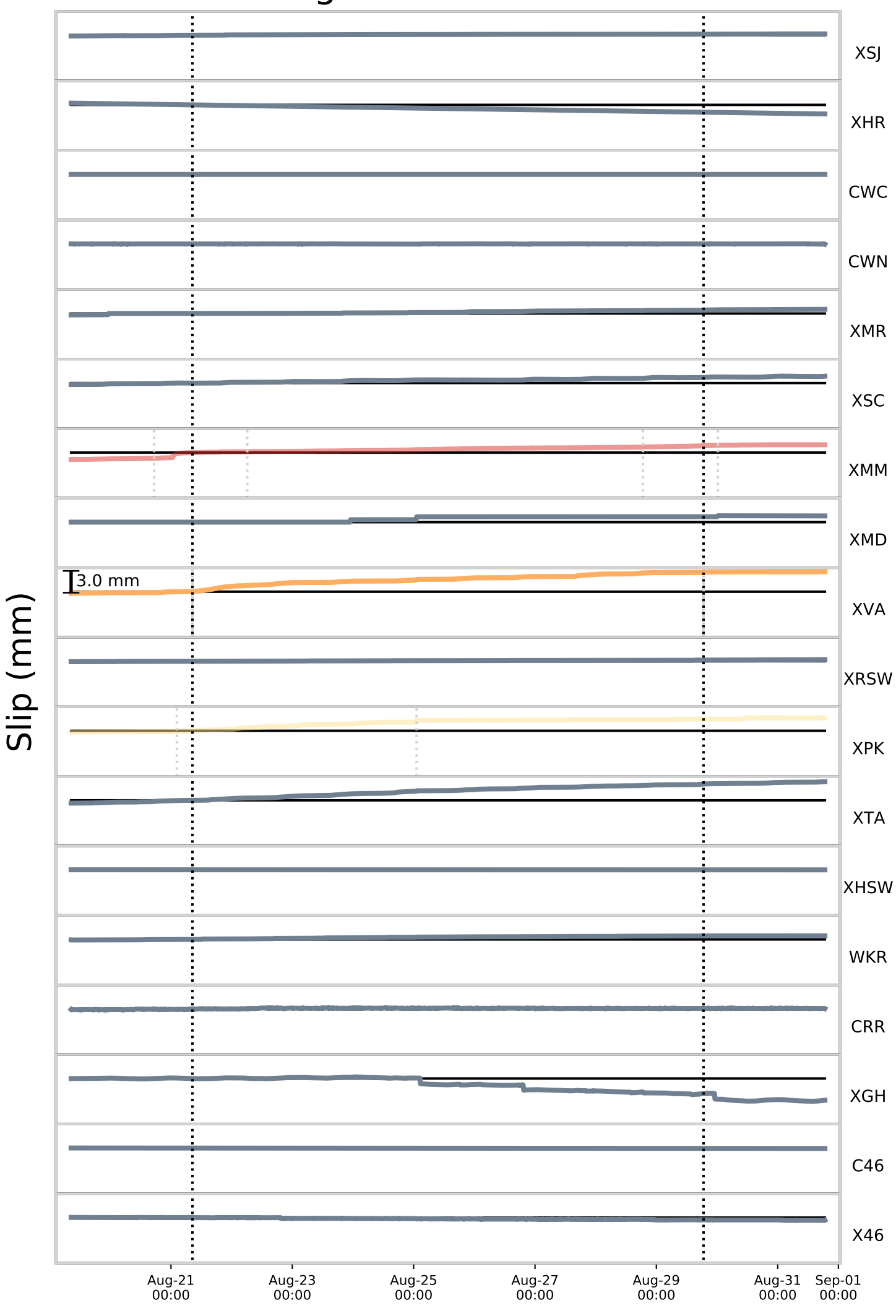

07-Aug-2005 00:50 at XMM
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-05 00:00
Aug-06 00:00
Aug-07 00:00
Aug-08 00:00
Aug-09 00:00
Aug-10 00:00

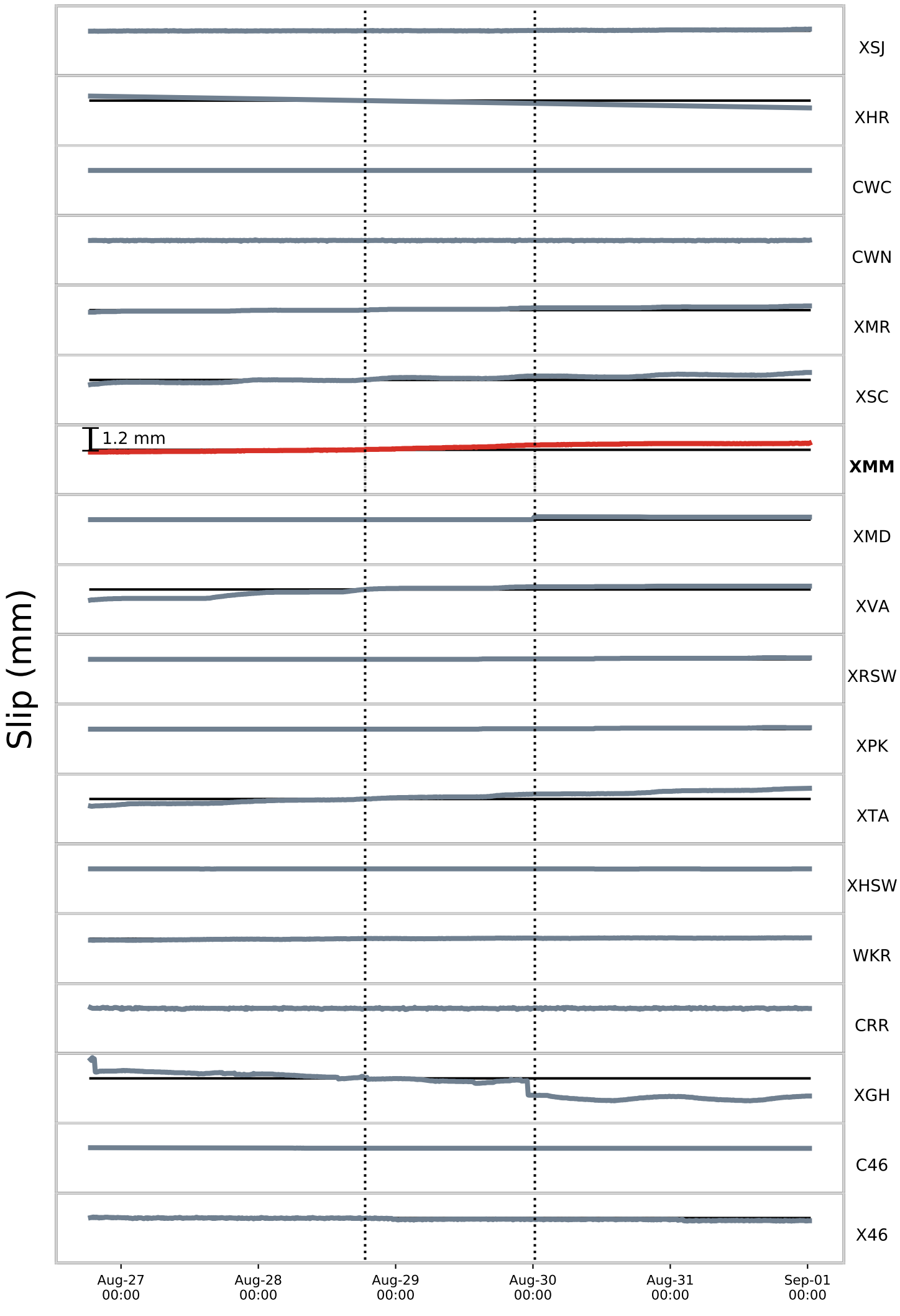

14-Aug-2005 22:00 at XMM
Slip (mm)
1.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-13 00:00
Aug-14 00:00
Aug-15 00:00
Aug-16 00:00
Aug-17 00:00
Aug-18 00:00
Aug-19 00:00

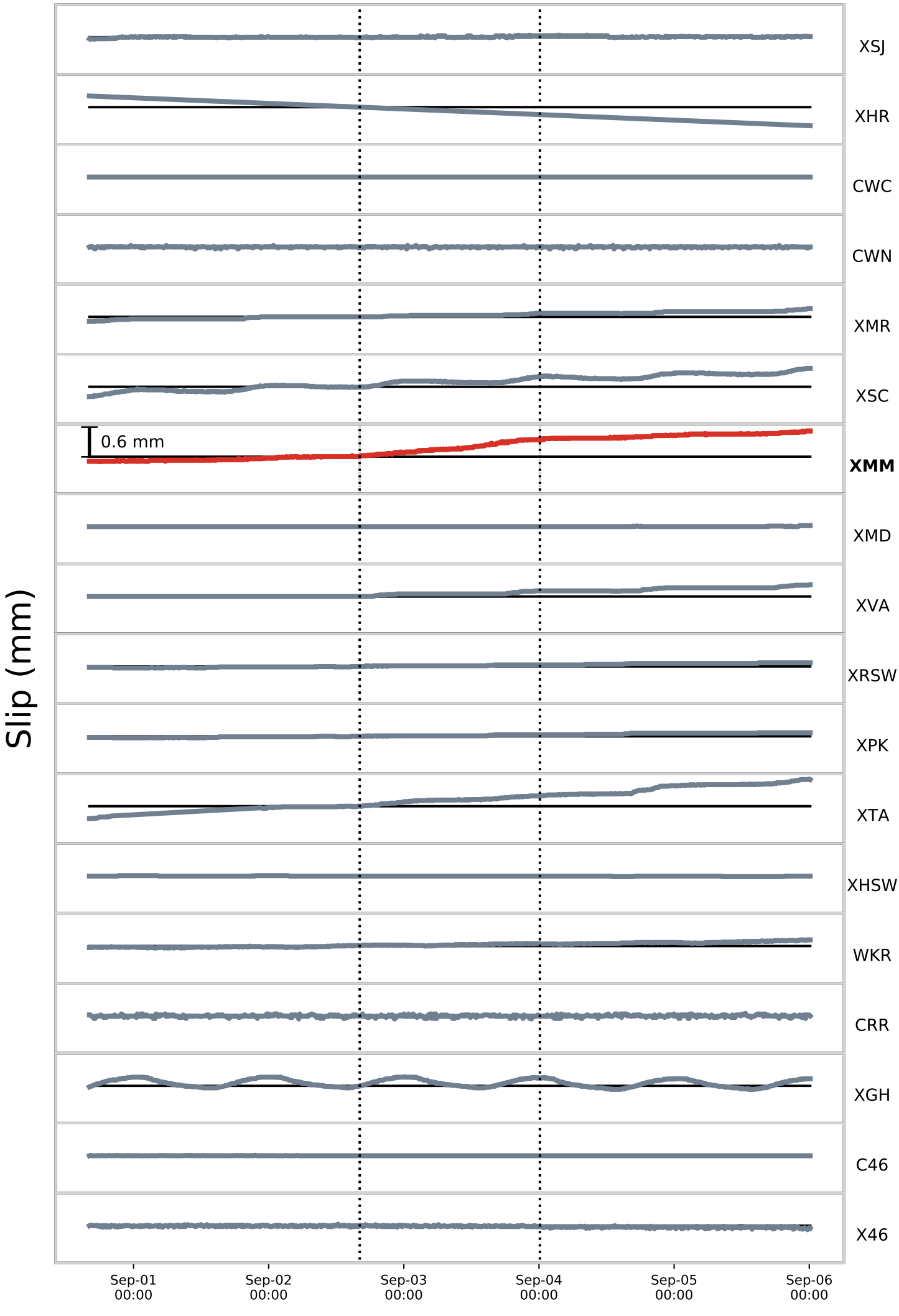

15-Aug-2005 14:10 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.9 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-13 12:00
Aug-14 00:00
Aug-14 12:00
Aug-15 00:00
Aug-15 12:00
Aug-16 00:00
Aug-16 12:00
Aug-17 00:00
Aug-17 12:00
Aug-18 00:00

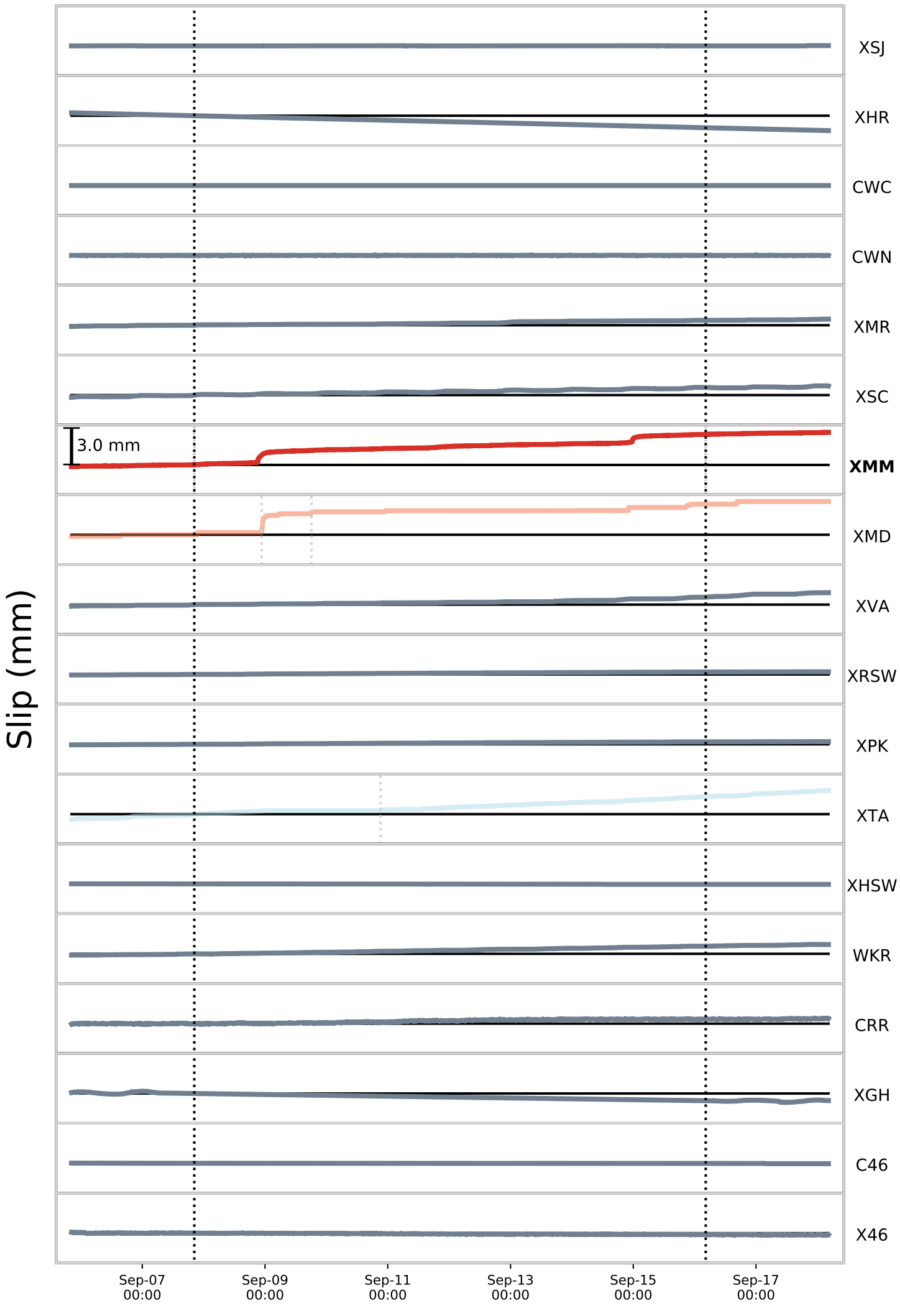

20-Aug-2005 17:20 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.7 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-19 00:00
Aug-20 00:00
Aug-21 00:00
Aug-22 00:00
Aug-23 00:00
Aug-24 00:00

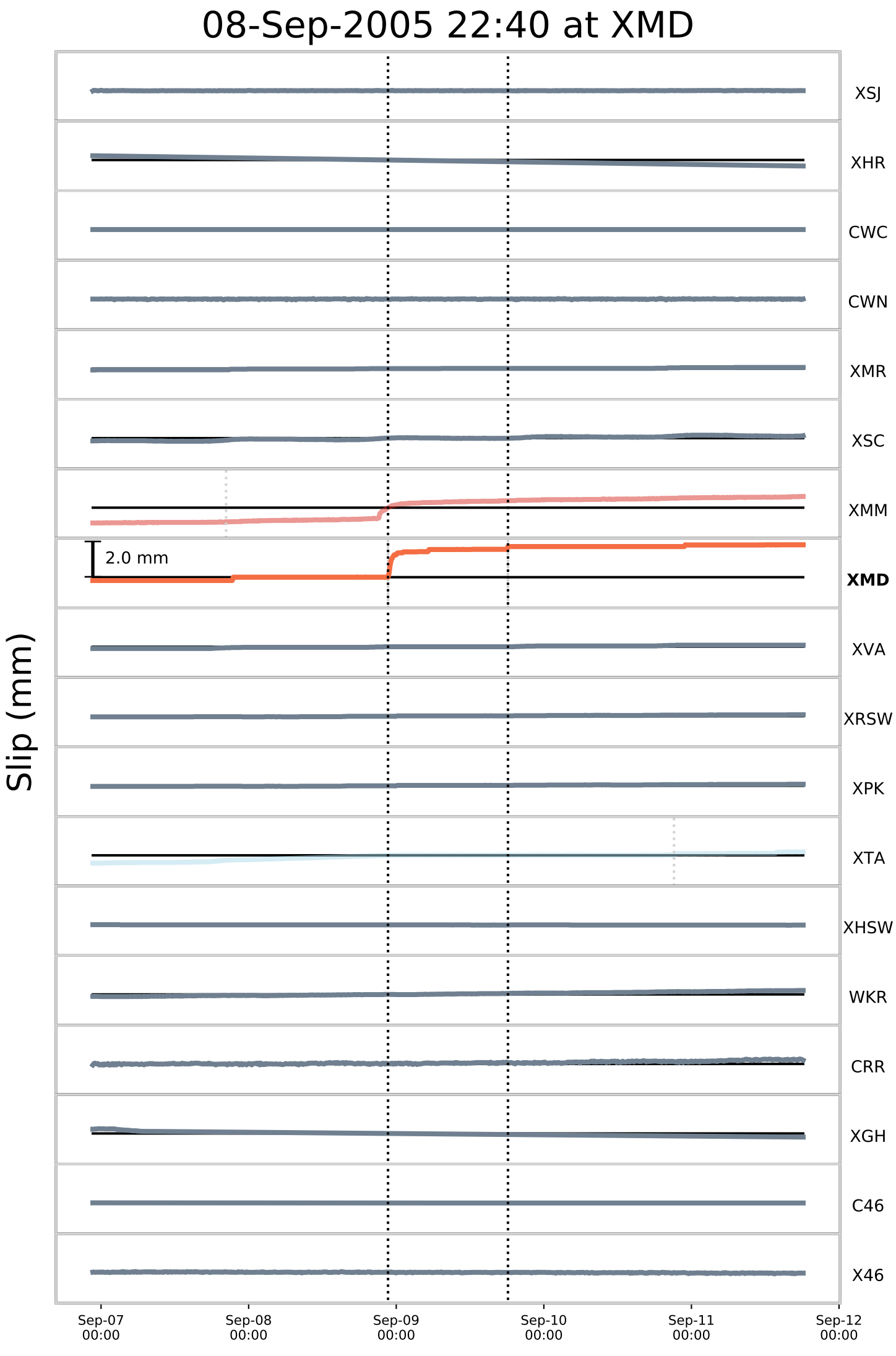

21-Aug-2005 02:20 at XPK
Slip (mm)
2.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-19 00:00
Aug-20 00:00
Aug-21 00:00
Aug-22 00:00
Aug-23 00:00
Aug-24 00:00
Aug-25 00:00
Aug-26 00:00
Aug-27 00:00

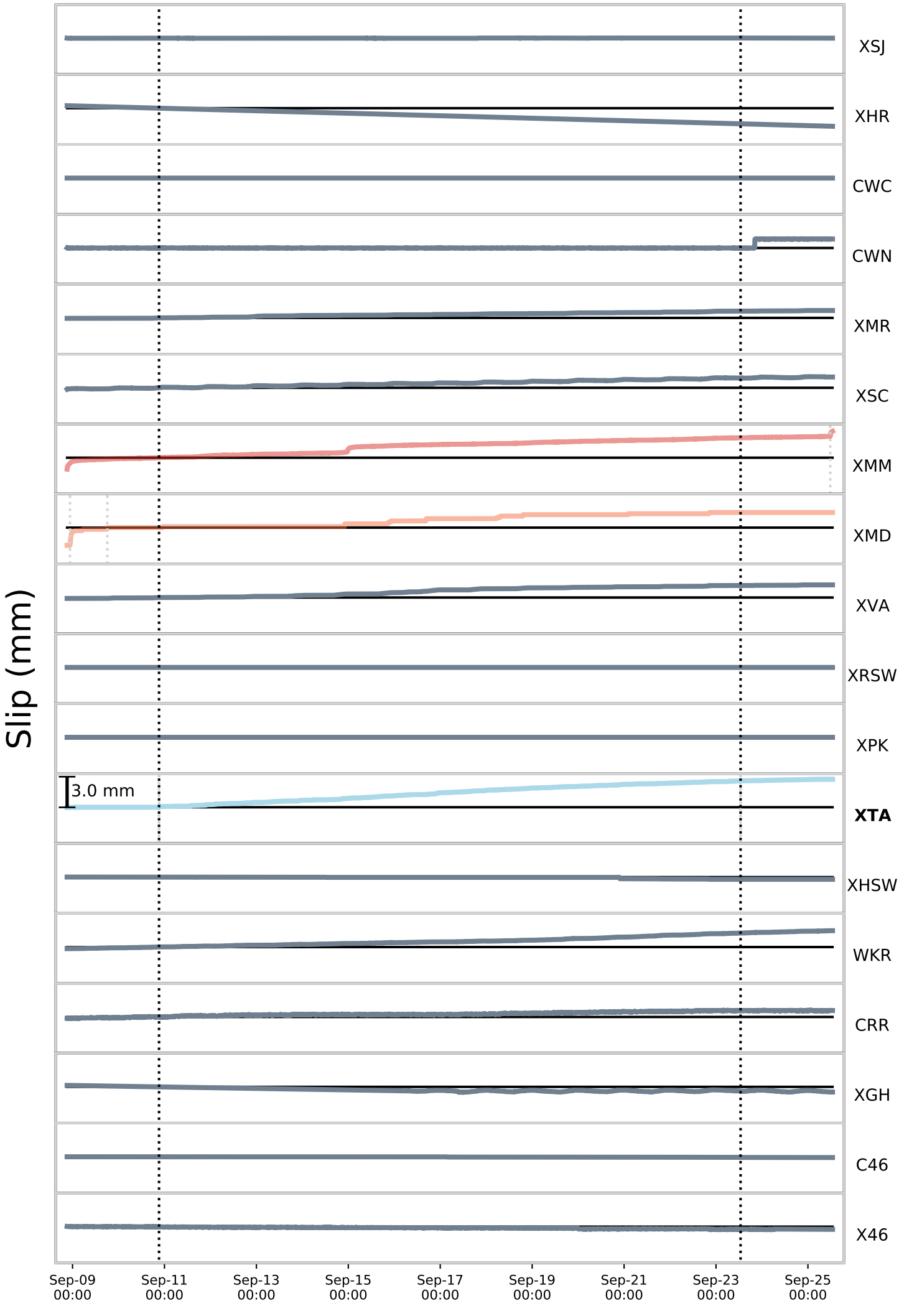

21-Aug-2005 08:30 at XVA
Slip (mm)
3.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-21 00:00
Aug-23 00:00
Aug-25 00:00
Aug-27 00:00
Aug-29 00:00
Aug-31 00:00
Sep-01 00:00

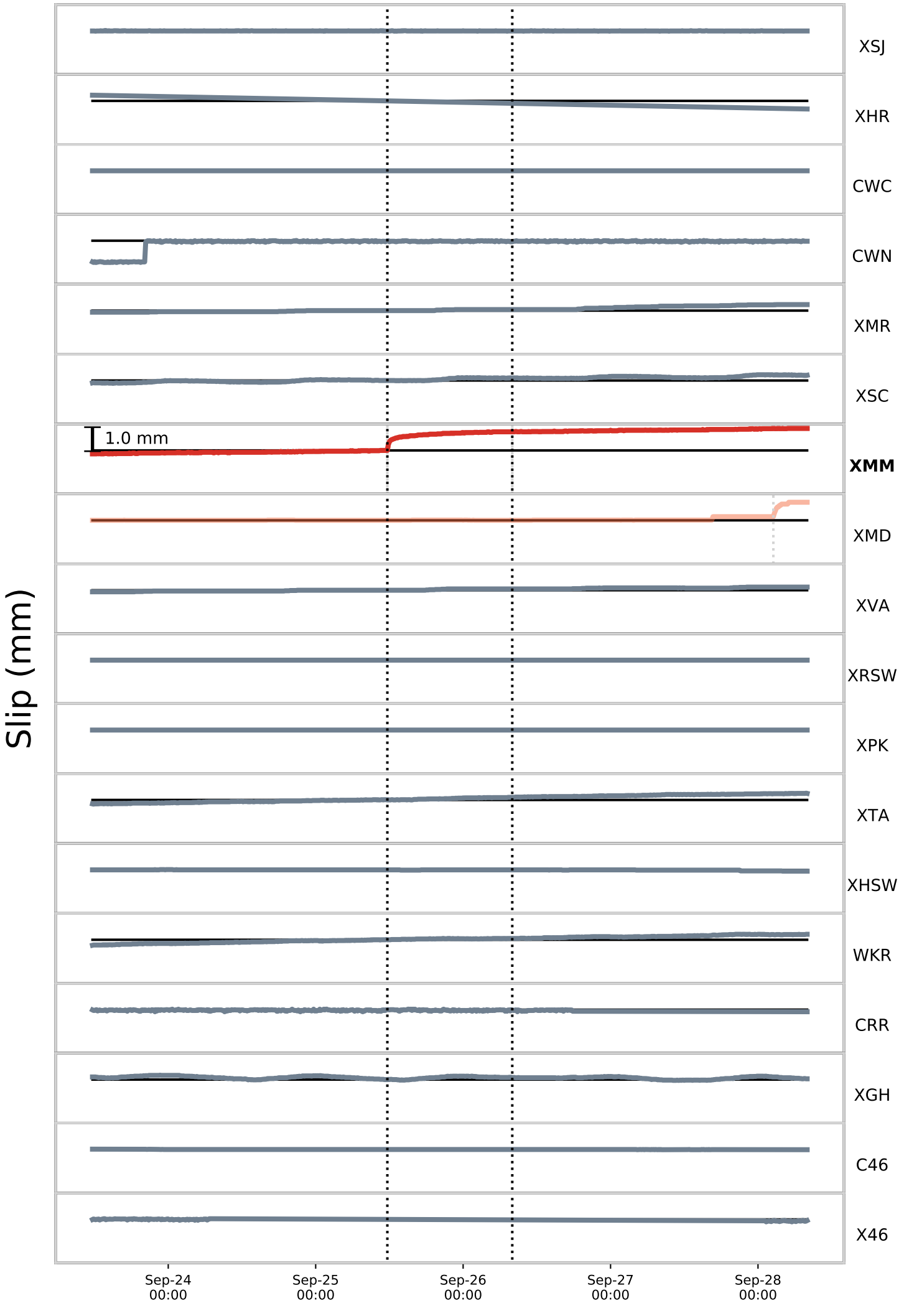

28-Aug-2005 18:40 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.2 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-27 00:00
Aug-28 00:00
Aug-29 00:00
Aug-30 00:00
Aug-31 00:00
Sep-01 00:00

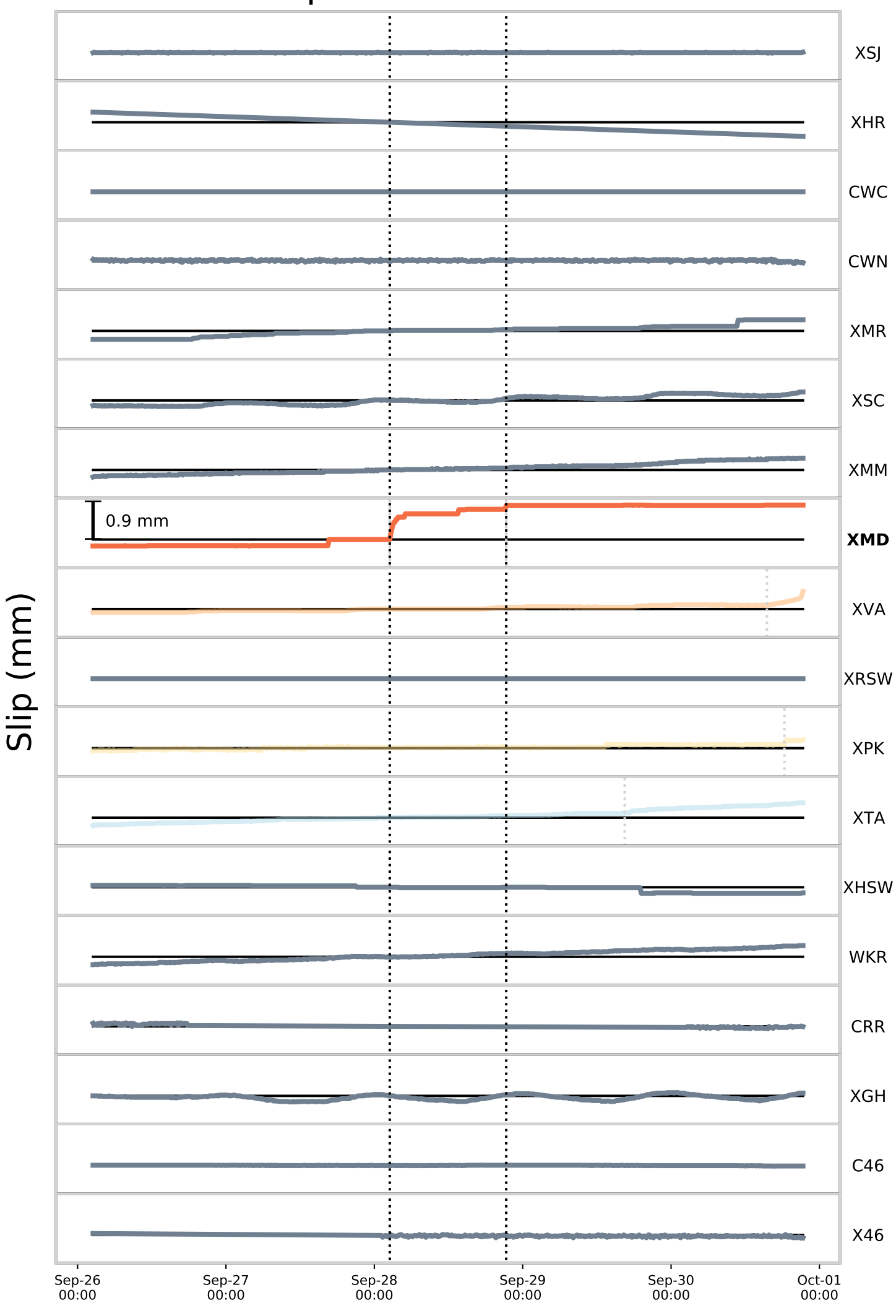

02-Sep-2005 16:10 at XMM
Slip (mm)
0.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-01 00:00
Sep-02 00:00
Sep-03 00:00
Sep-04 00:00
Sep-05 00:00
Sep-06 00:00

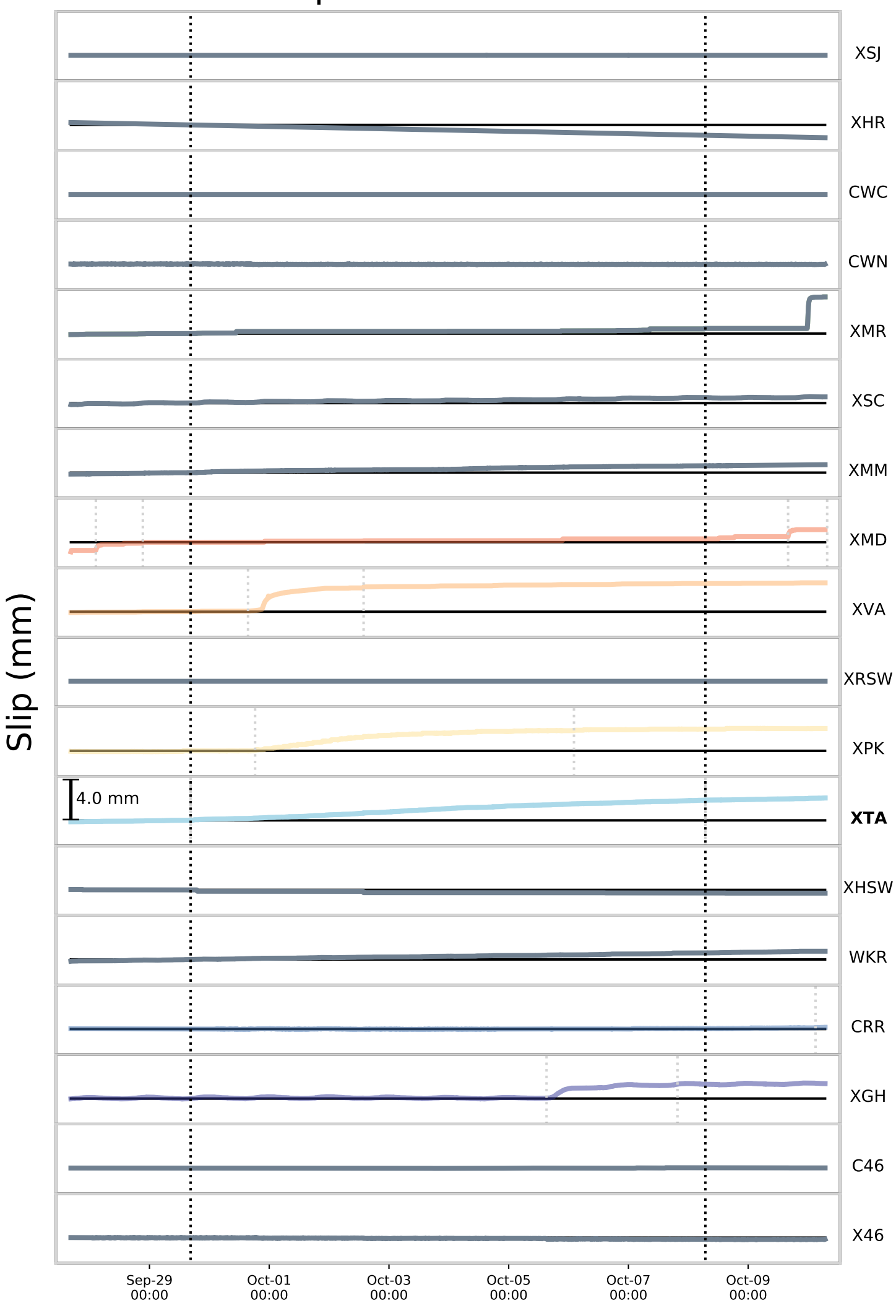

07-Sep-2005 20:20 at XMM
Slip (mm)
3.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-07 00:00
Sep-09 00:00
Sep-11 00:00
Sep-13 00:00
Sep-15 00:00
Sep-17 00:00

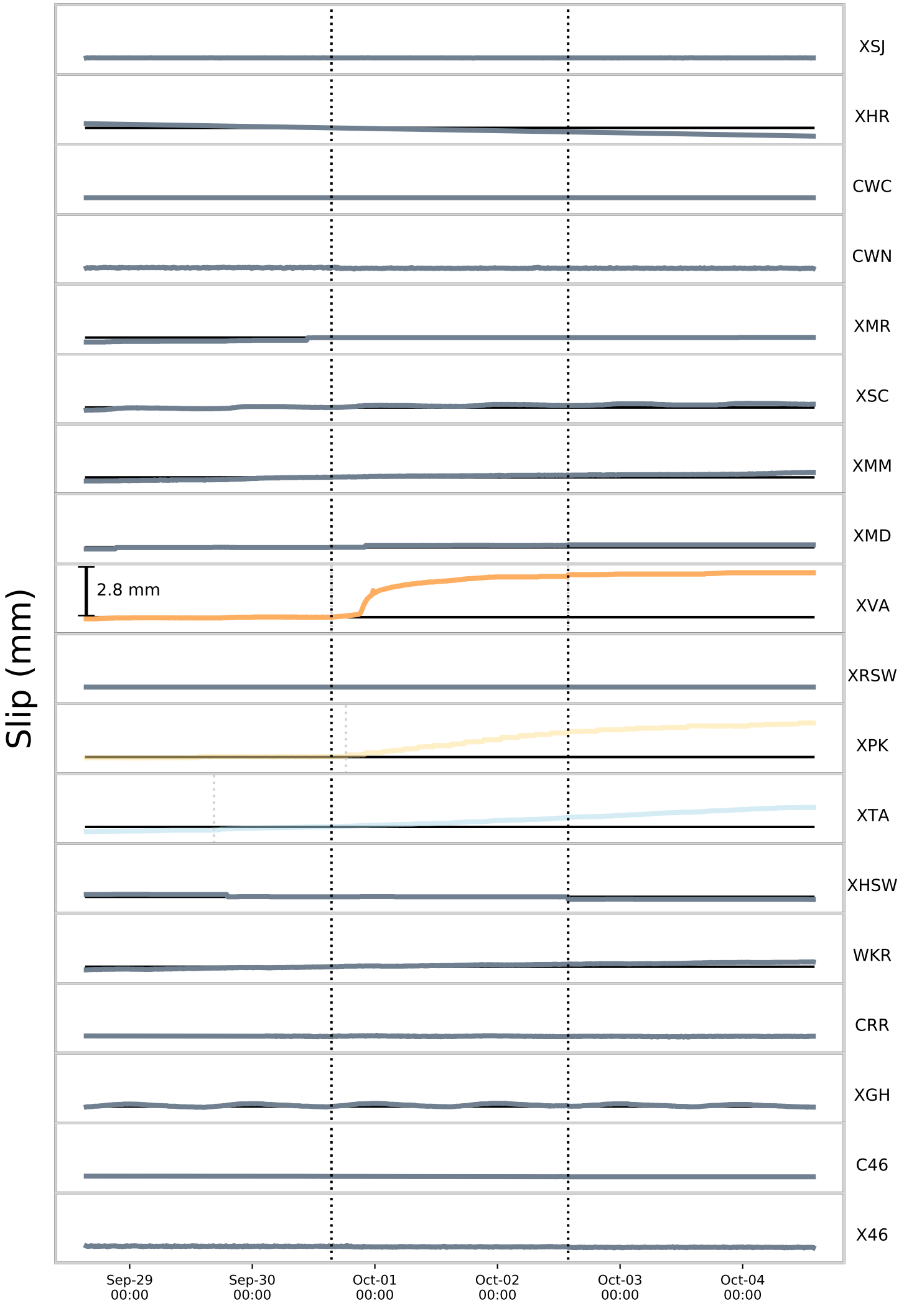

08-Sep-2005 22:40 at XMD
Slip (mm)
2.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-07 00:00
Sep-08 00:00
Sep-09 00:00
Sep-10 00:00
Sep-11 00:00
Sep-12 00:00

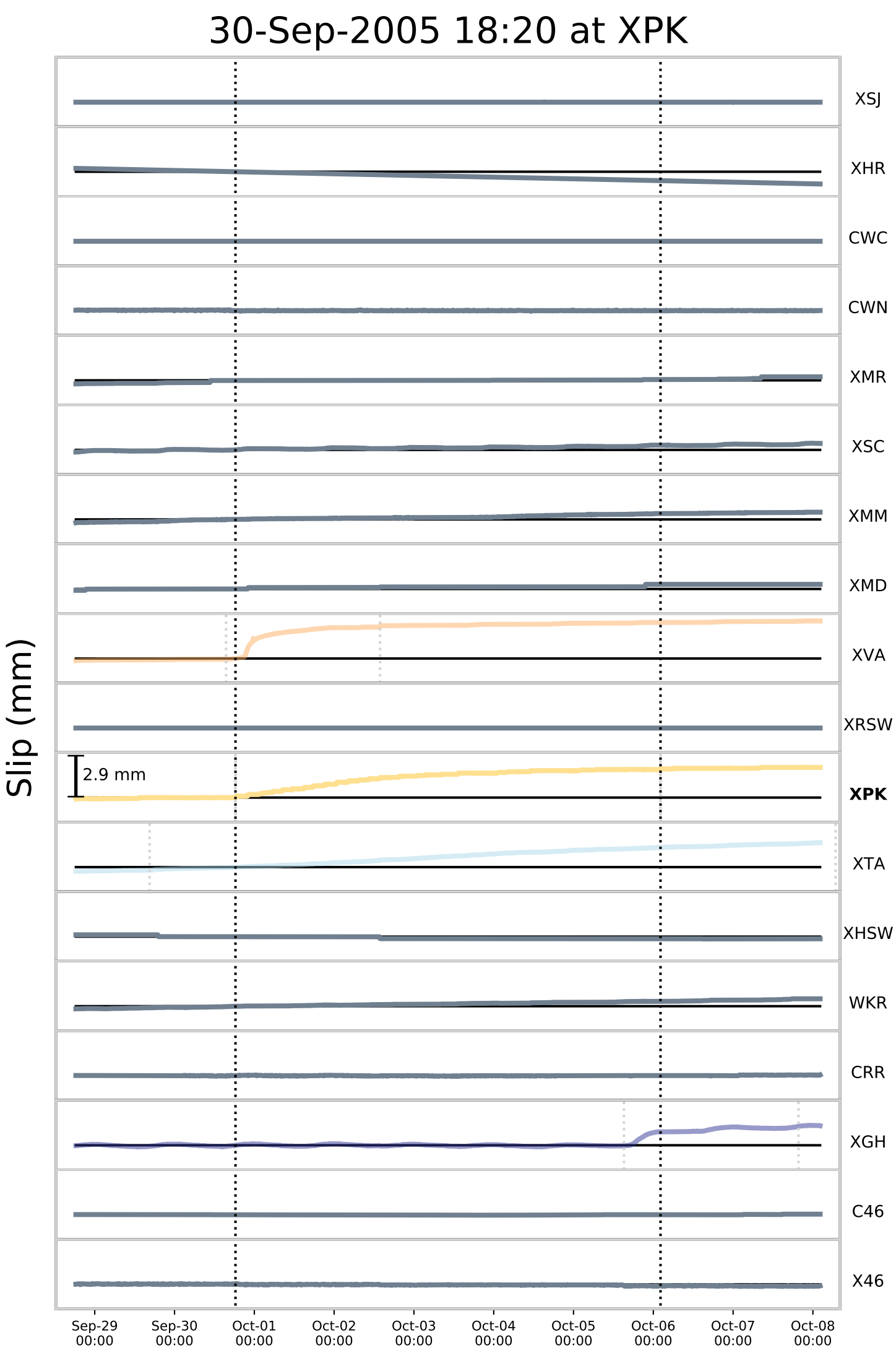

10-Sep-2005 21:10 at XTA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
3.0 mm
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-09 00:00
Sep-11 00:00
Sep-13 00:00
Sep-15 00:00
Sep-17 00:00
Sep-19 00:00
Sep-21 00:00
Sep-23 00:00
Sep-25 00:00

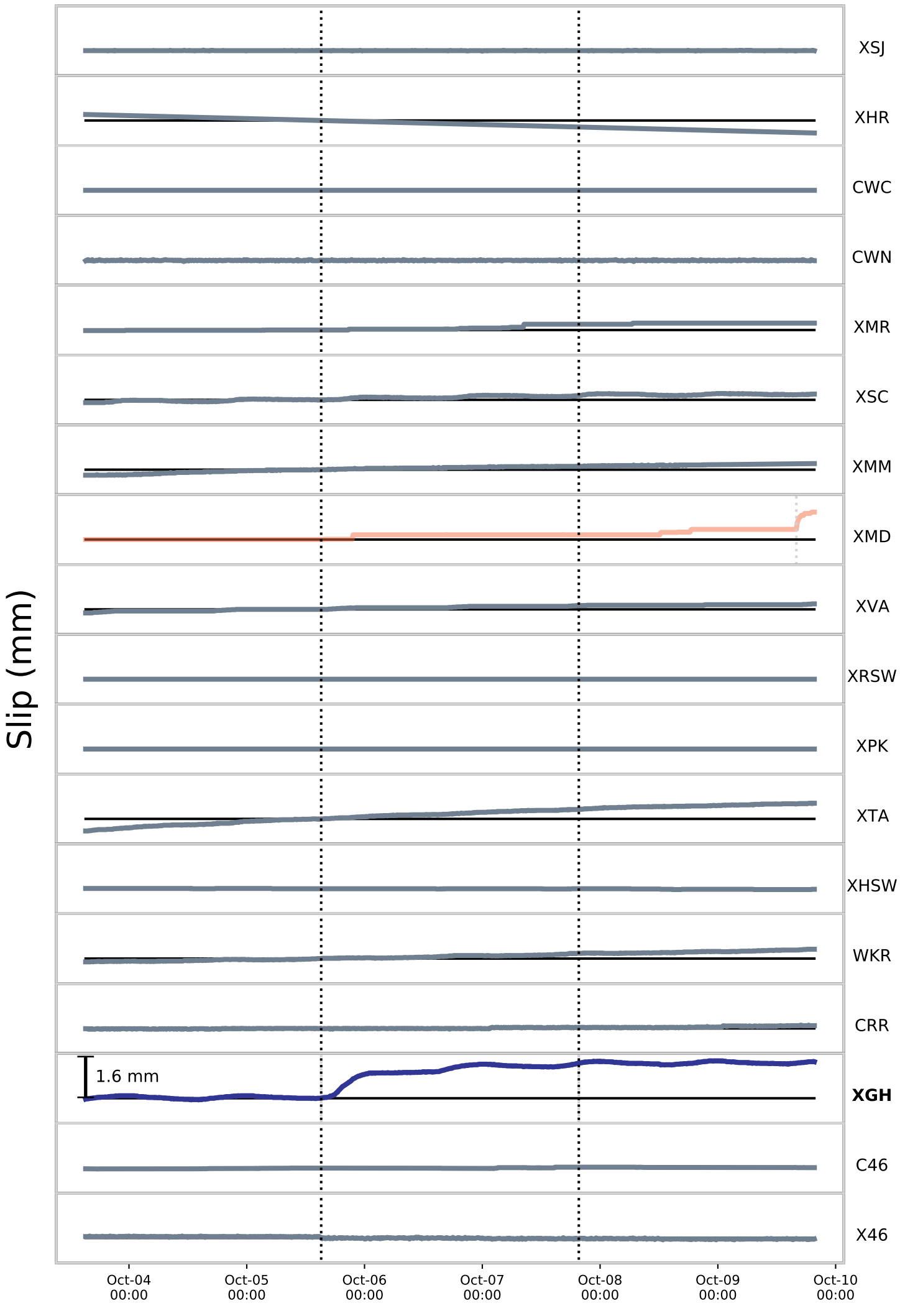

25-Sep-2005 11:40 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.0 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-24
00:00
Sep-25
00:00
Sep-26
00:00
Sep-27
00:00
Sep-28
00:00

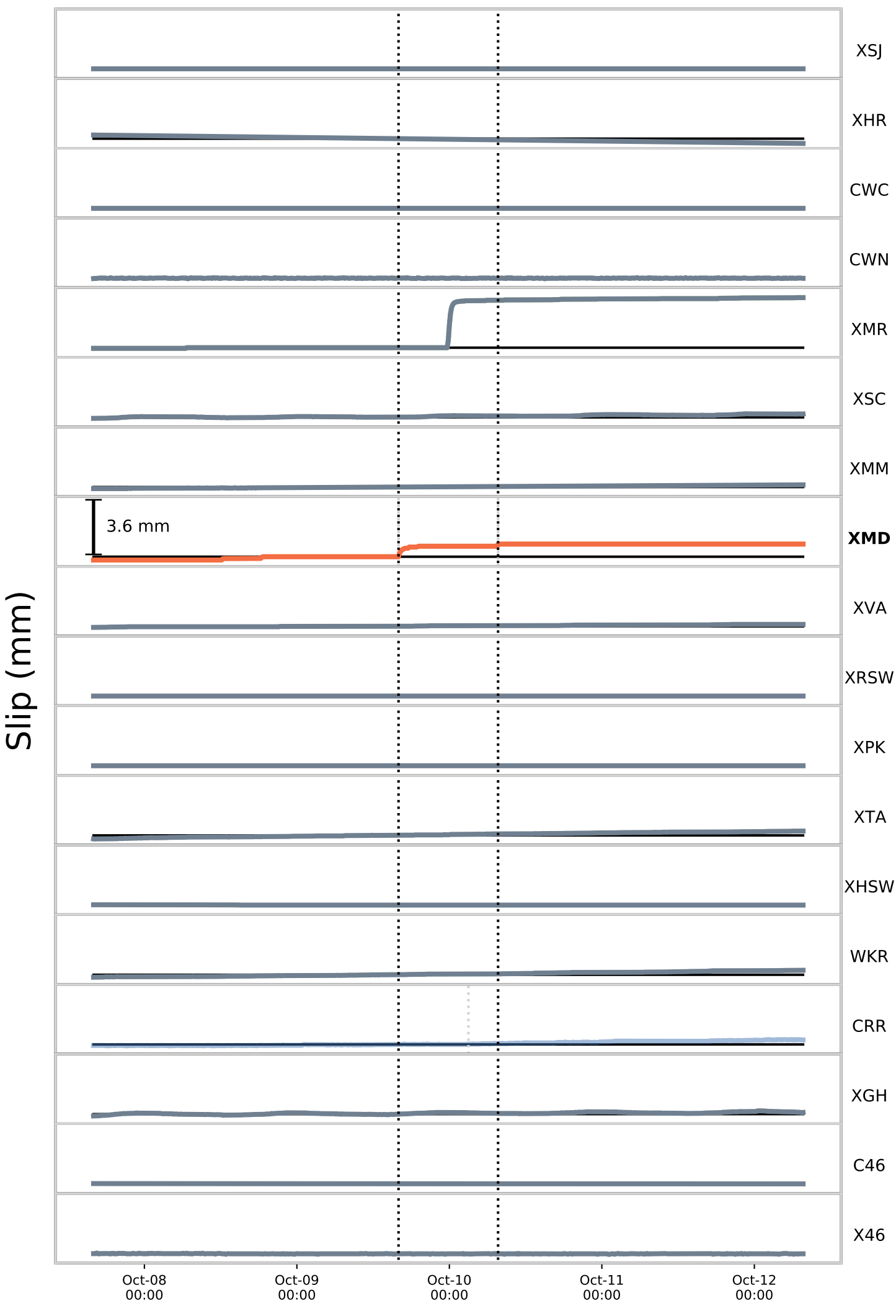

28-Sep-2005 02:30 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.9 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-26 00:00
Sep-27 00:00
Sep-28 00:00
Sep-29 00:00
Sep-30 00:00
Oct-01 00:00

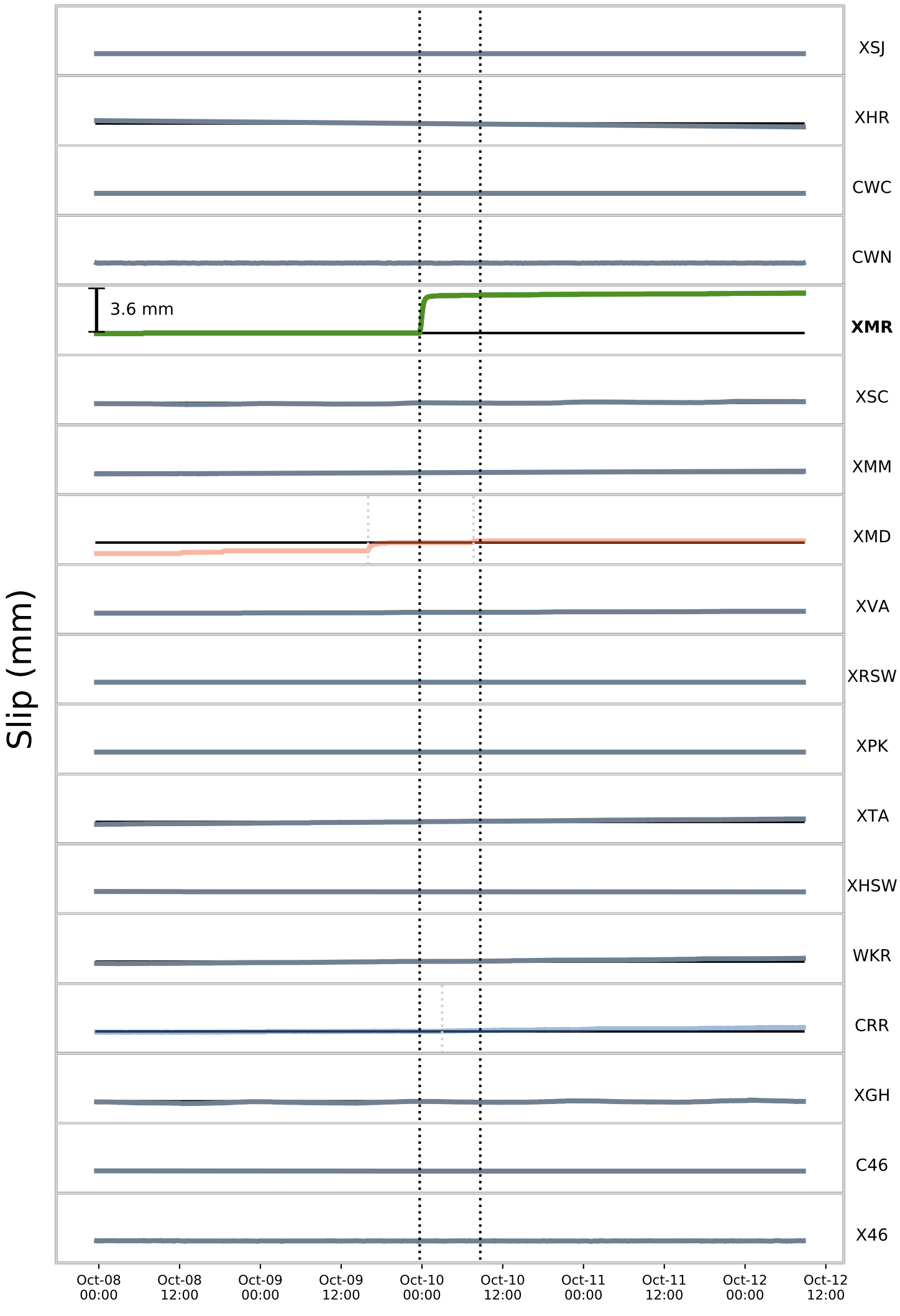

29-Sep-2005 16:30 at XTA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
4.0 mm
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-29 00:00
Oct-01 00:00
Oct-03 00:00
Oct-05 00:00
Oct-07 00:00
Oct-09 00:00

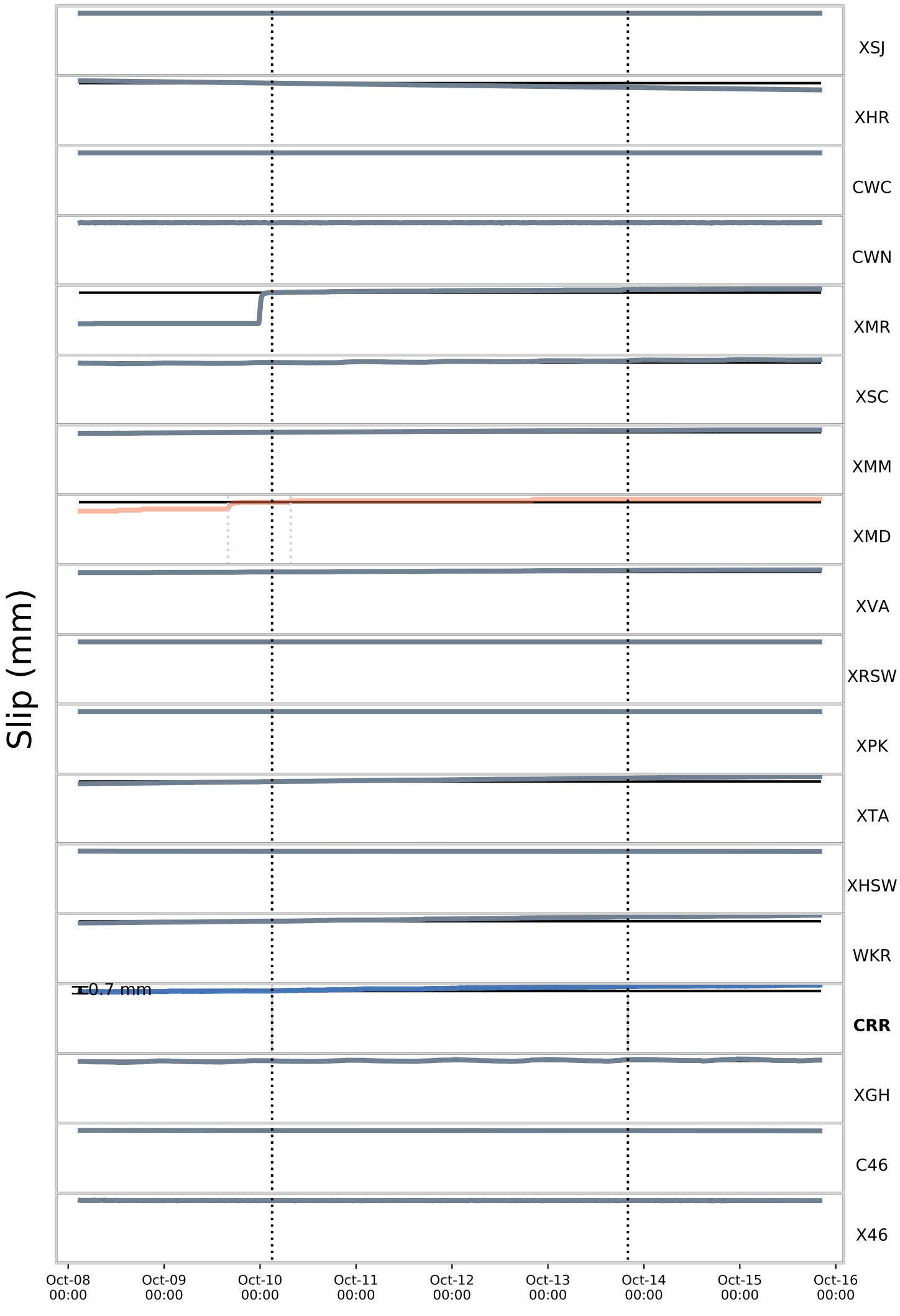

30-Sep-2005 15:30 at XVA
Slip (mm)
2.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-29
00:00
Sep-30
00:00
Oct-01
00:00
Oct-02
00:00
Oct-03
00:00
Oct-04
00:00

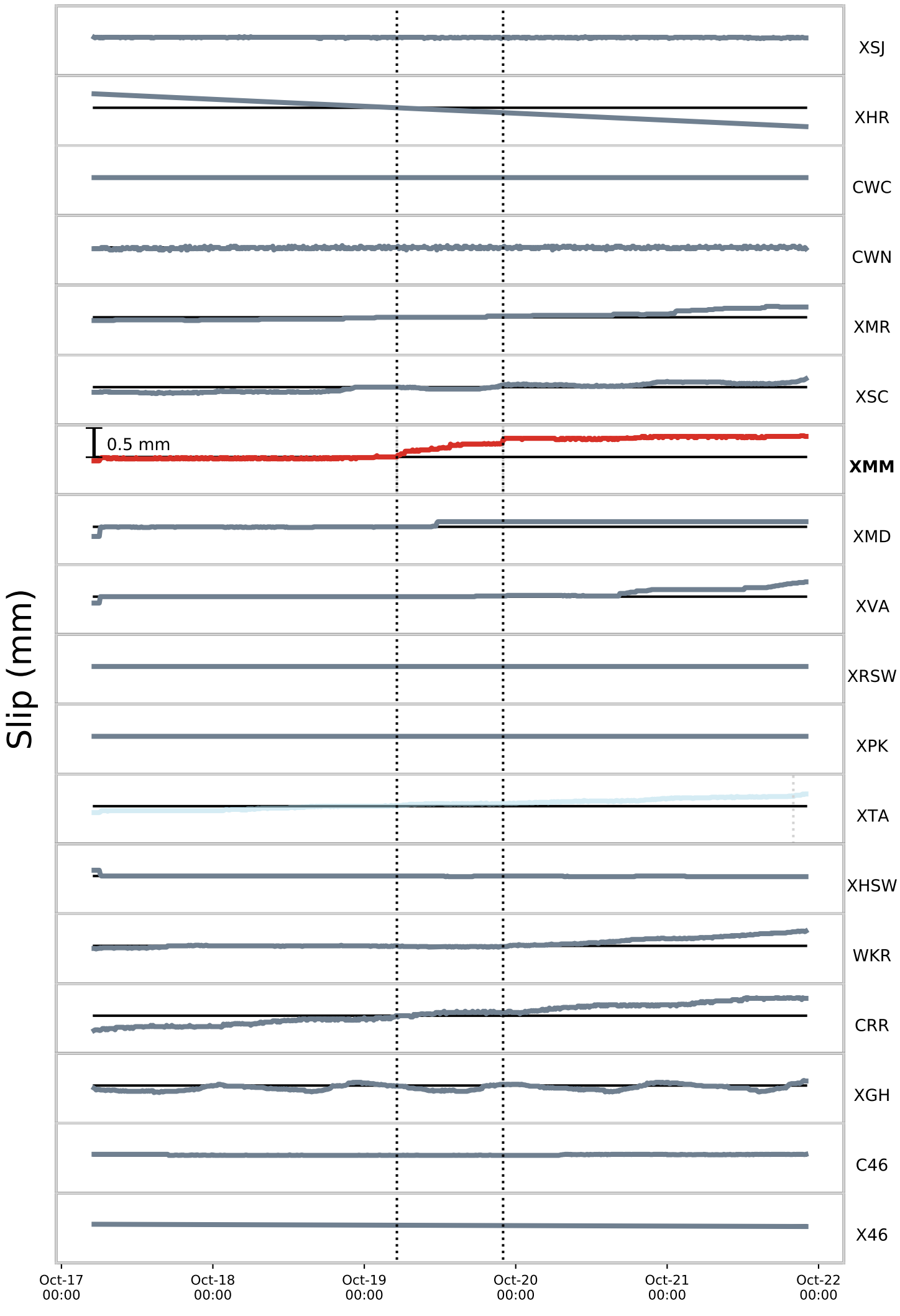

30-Sep-2005 18:20 at XPK
Slip (mm)
2.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-29 00:00
Sep-30 00:00
Oct-01 00:00
Oct-02 00:00
Oct-03 00:00
Oct-04 00:00
Oct-05 00:00
Oct-06 00:00
Oct-07 00:00
Oct-08 00:00

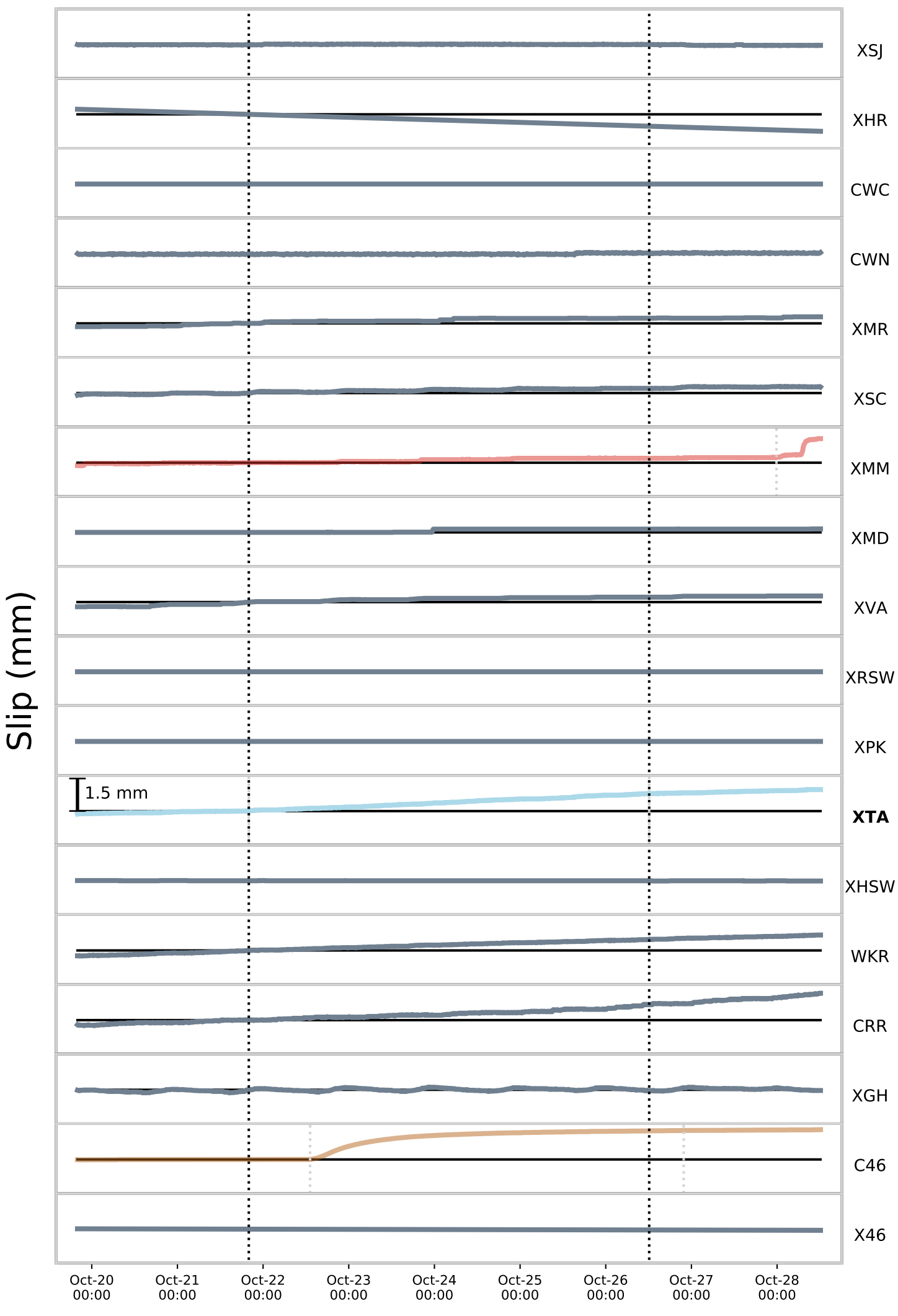

05-Oct-2005 15:10 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
1.6 mm
XGH
C46
X46
Oct-04 00:00
Oct-05 00:00
Oct-06 00:00
Oct-07 00:00
Oct-08 00:00
Oct-09 00:00
Oct-10 00:00

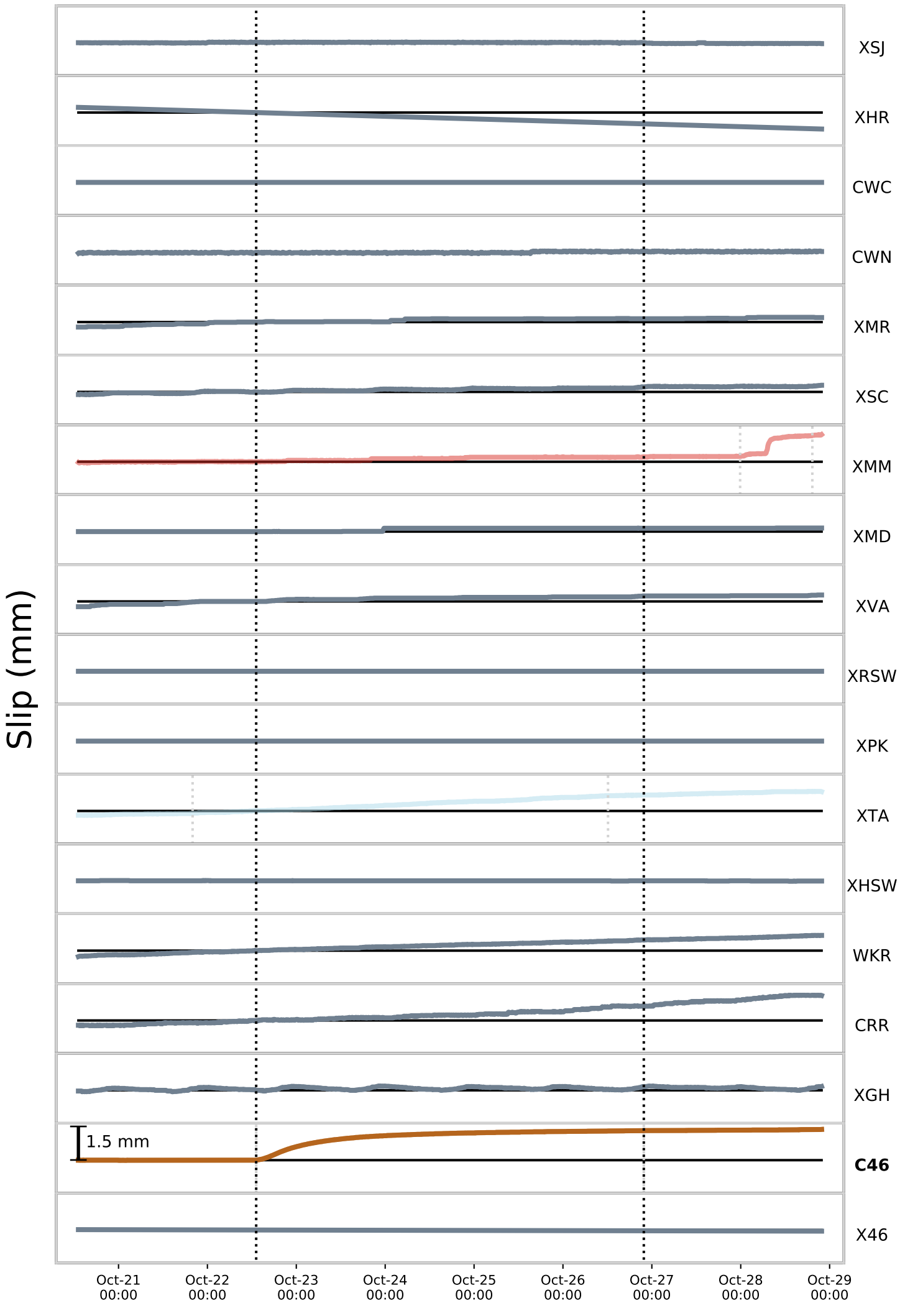

09-Oct-2005 16:00 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
3.6 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-08
00:00
Oct-09
00:00
Oct-10
00:00
Oct-11
00:00
Oct-12
00:00

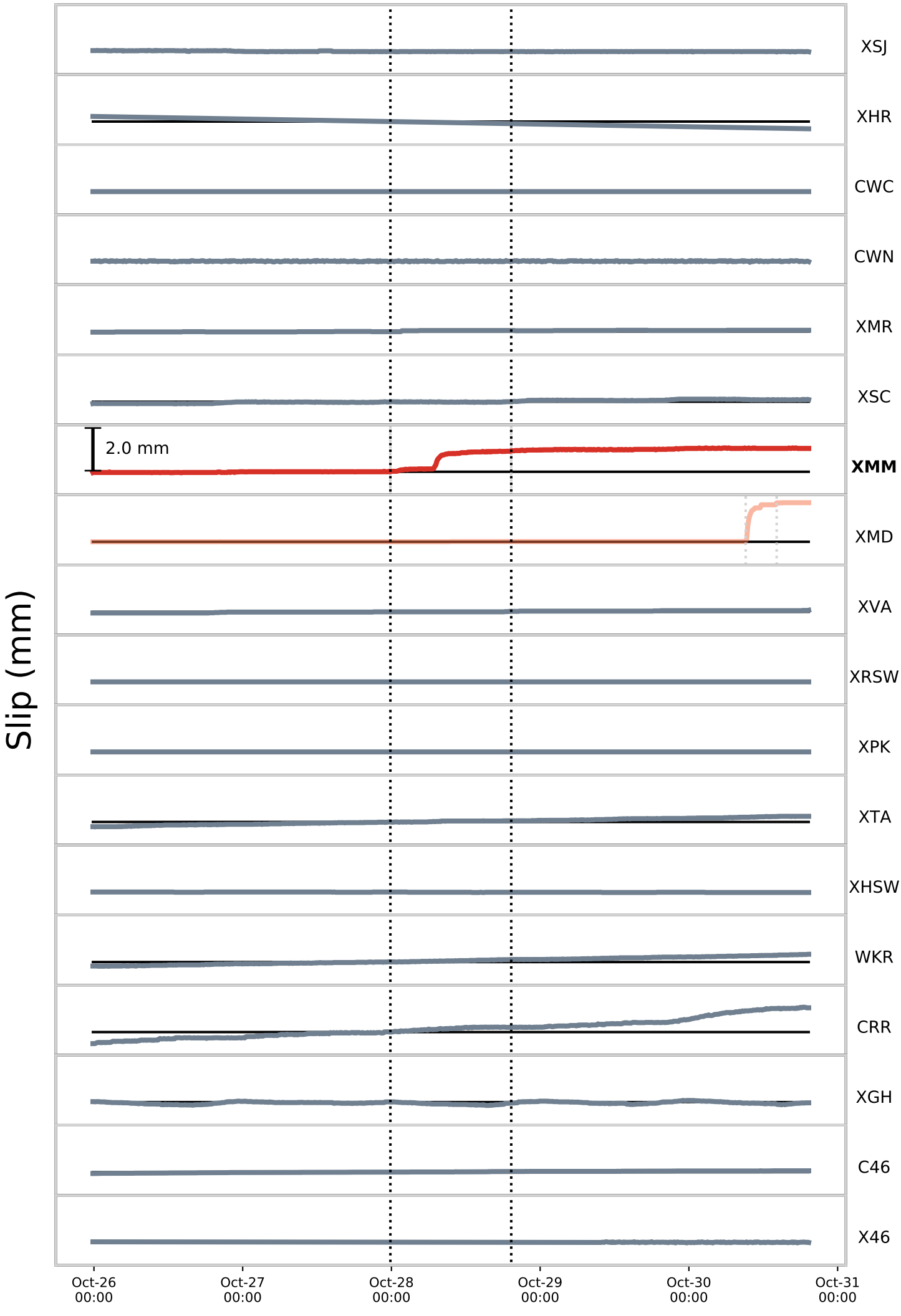

09-Oct-2005 23:40 at XMR
Slip (mm)
3.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-08 00:00
Oct-08 12:00
Oct-09 00:00
Oct-09 12:00
Oct-10 00:00
Oct-10 12:00
Oct-11 00:00
Oct-11 12:00
Oct-12 00:00
Oct-12 12:00

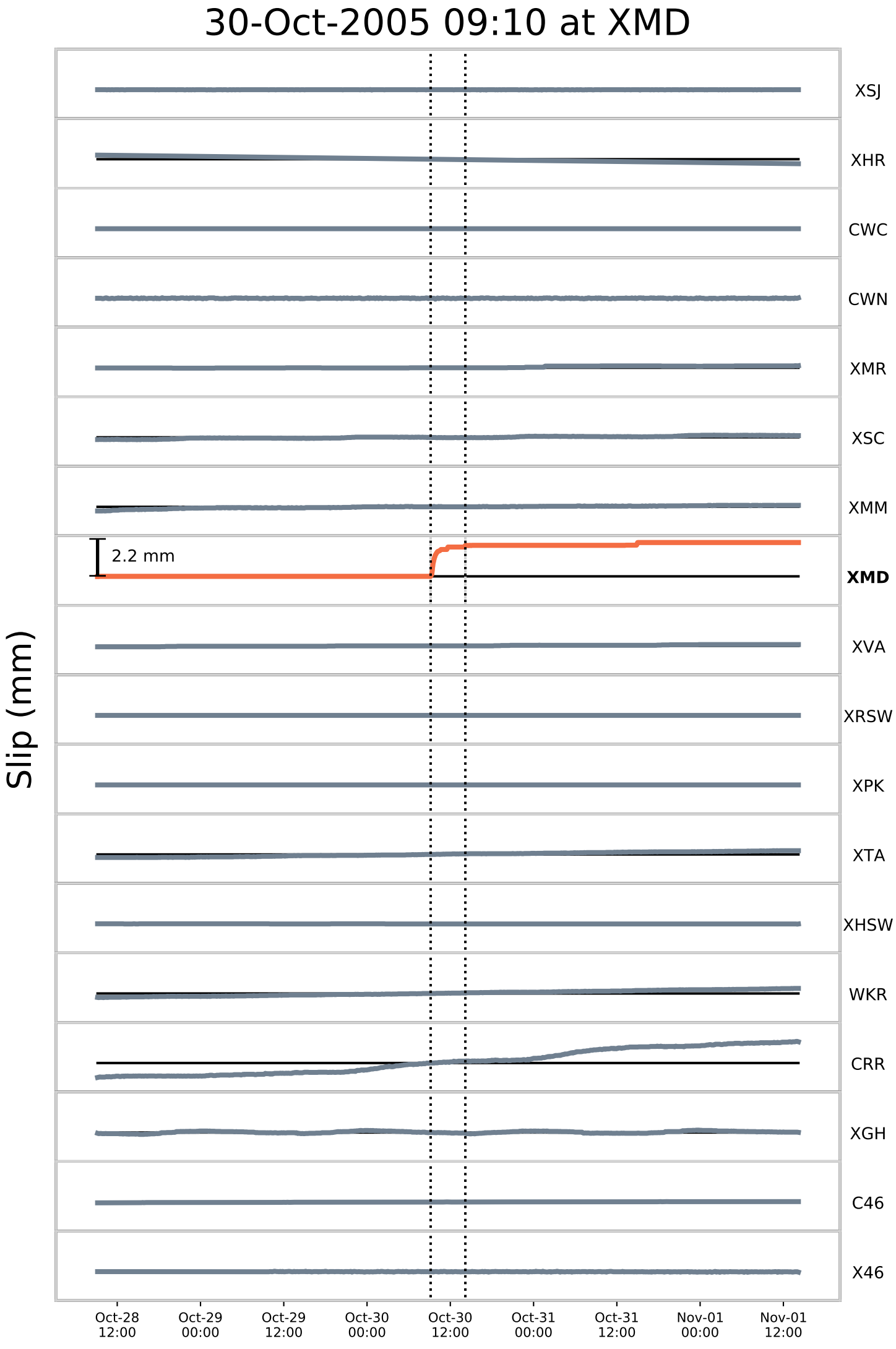

10-Oct-2005 03:00 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
0.7 mm
CRR
XGH
C46
X46
Oct-08 00:00
Oct-09 00:00
Oct-10 00:00
Oct-11 00:00
Oct-12 00:00
Oct-13 00:00
Oct-14 00:00
Oct-15 00:00
Oct-16 00:00


19-Oct-2005 05:10 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-17 00:00
Oct-18 00:00
Oct-19 00:00
Oct-20 00:00
Oct-21 00:00
Oct-22 00:00


21-Oct-2005 20:00 at XTA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
1.5 mm
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-20 00:00
Oct-21 00:00
Oct-22 00:00
Oct-23 00:00
Oct-24 00:00
Oct-25 00:00
Oct-26 00:00
Oct-27 00:00
Oct-28 00:00


22-Oct-2005 13:10 at C46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
1.5 mm
C46
X46
Oct-21 00:00
Oct-22 00:00
Oct-23 00:00
Oct-24 00:00
Oct-25 00:00
Oct-26 00:00
Oct-27 00:00
Oct-28 00:00
Oct-29 00:00


27-Oct-2005 23:50 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
2.0 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-26 00:00
Oct-27 00:00
Oct-28 00:00
Oct-29 00:00
Oct-30 00:00
Oct-31 00:00


30-Oct-2005 09:10 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
2.2 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-28 12:00
Oct-29 00:00
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Oct-30 00:00
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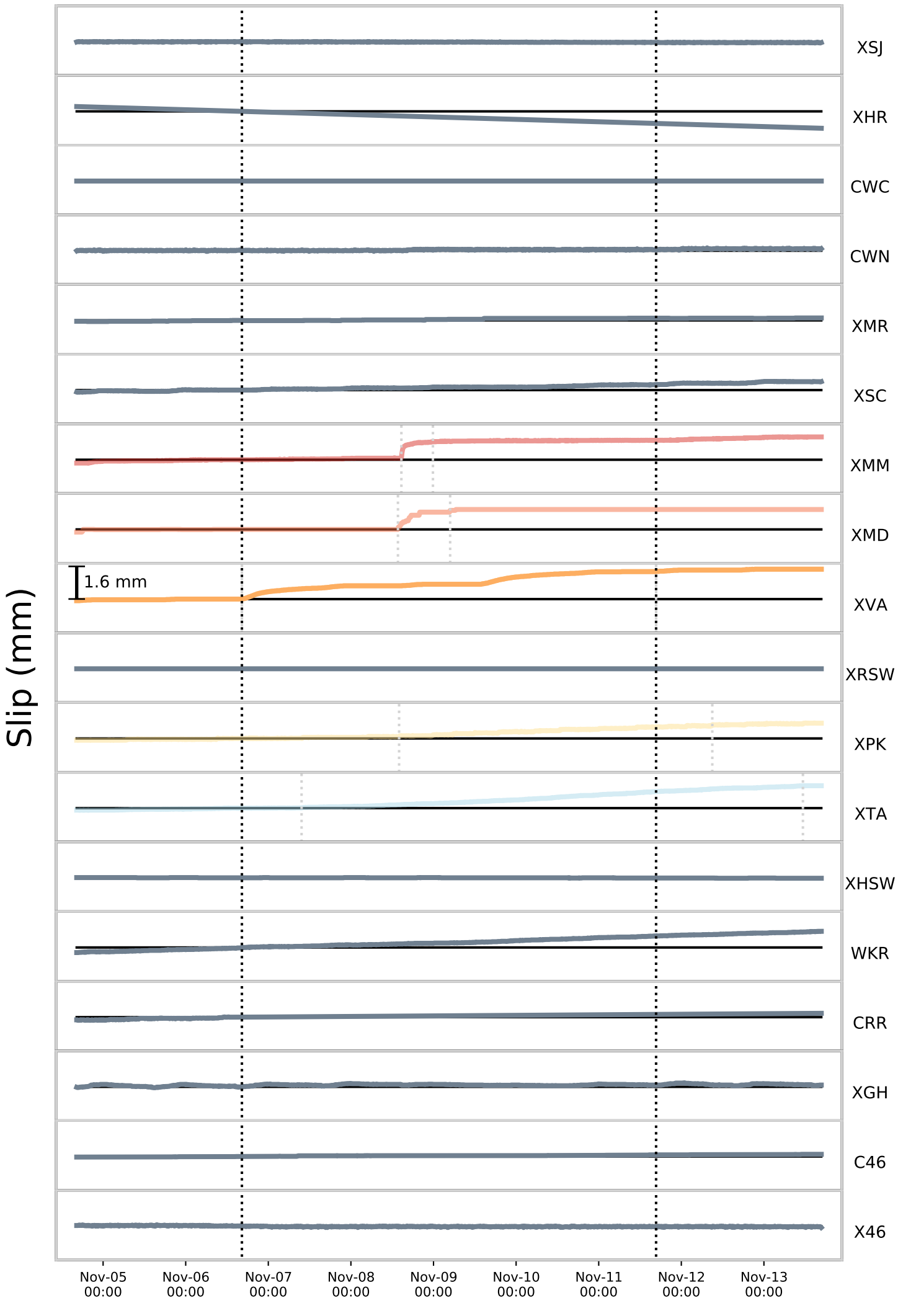
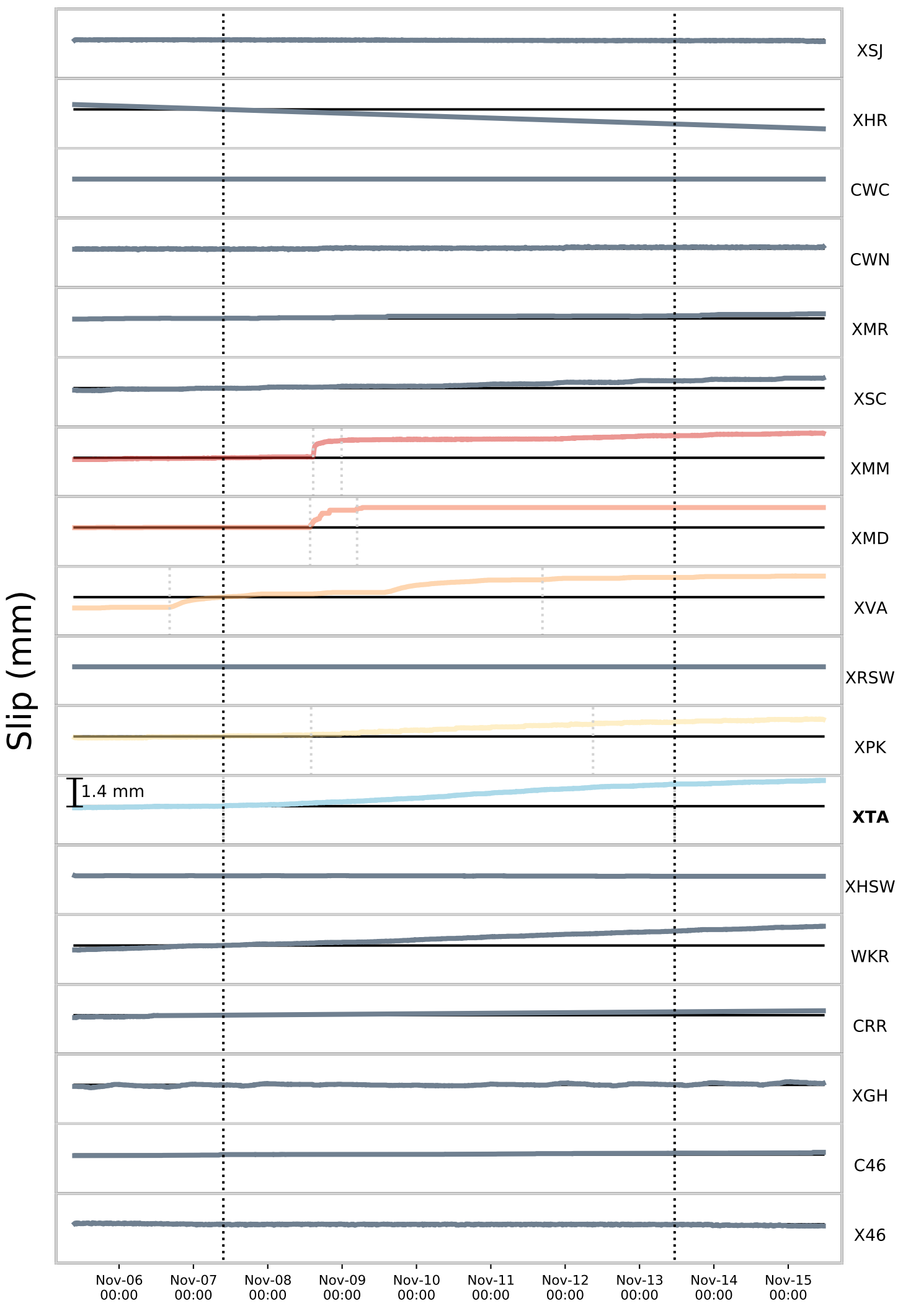
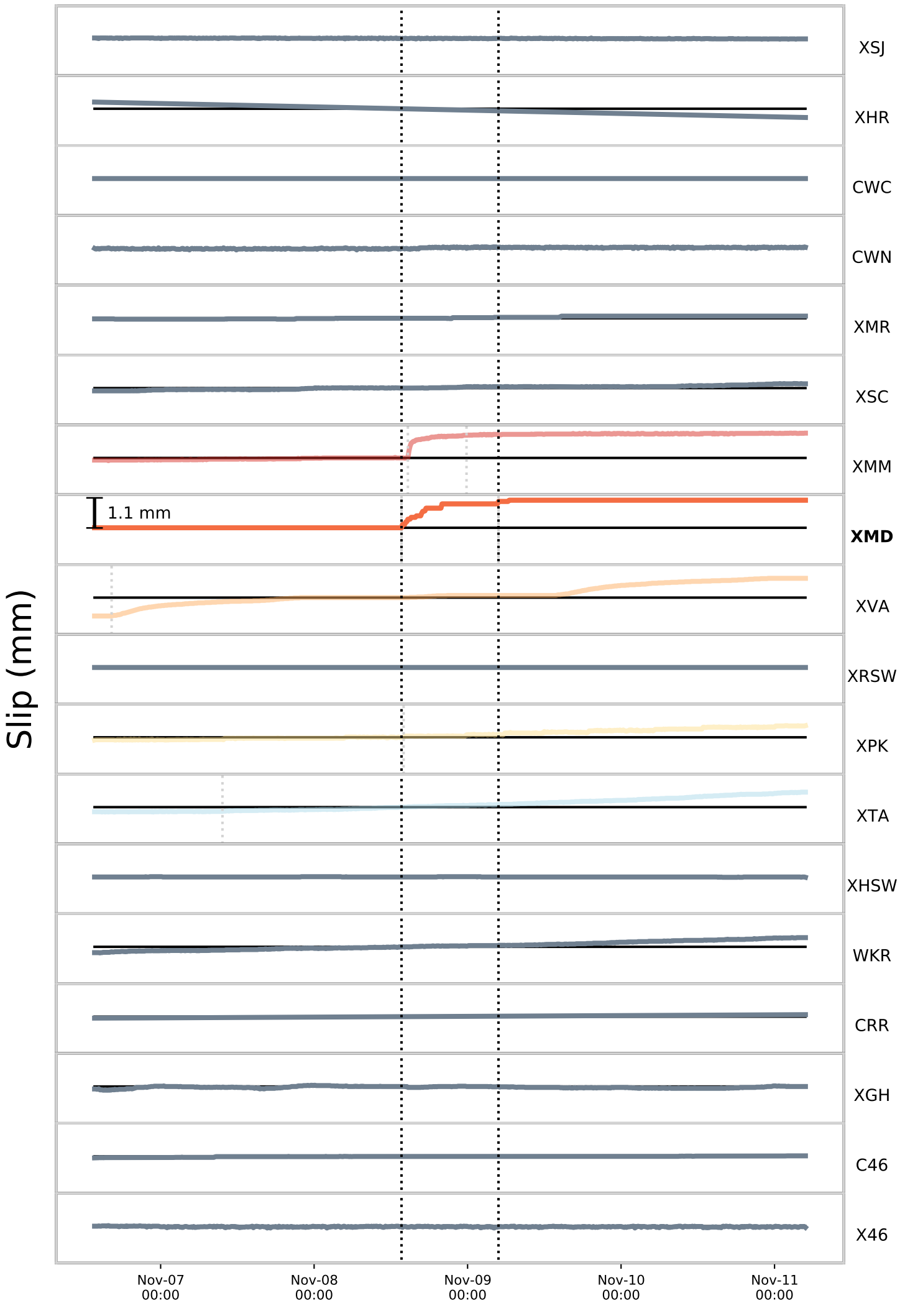
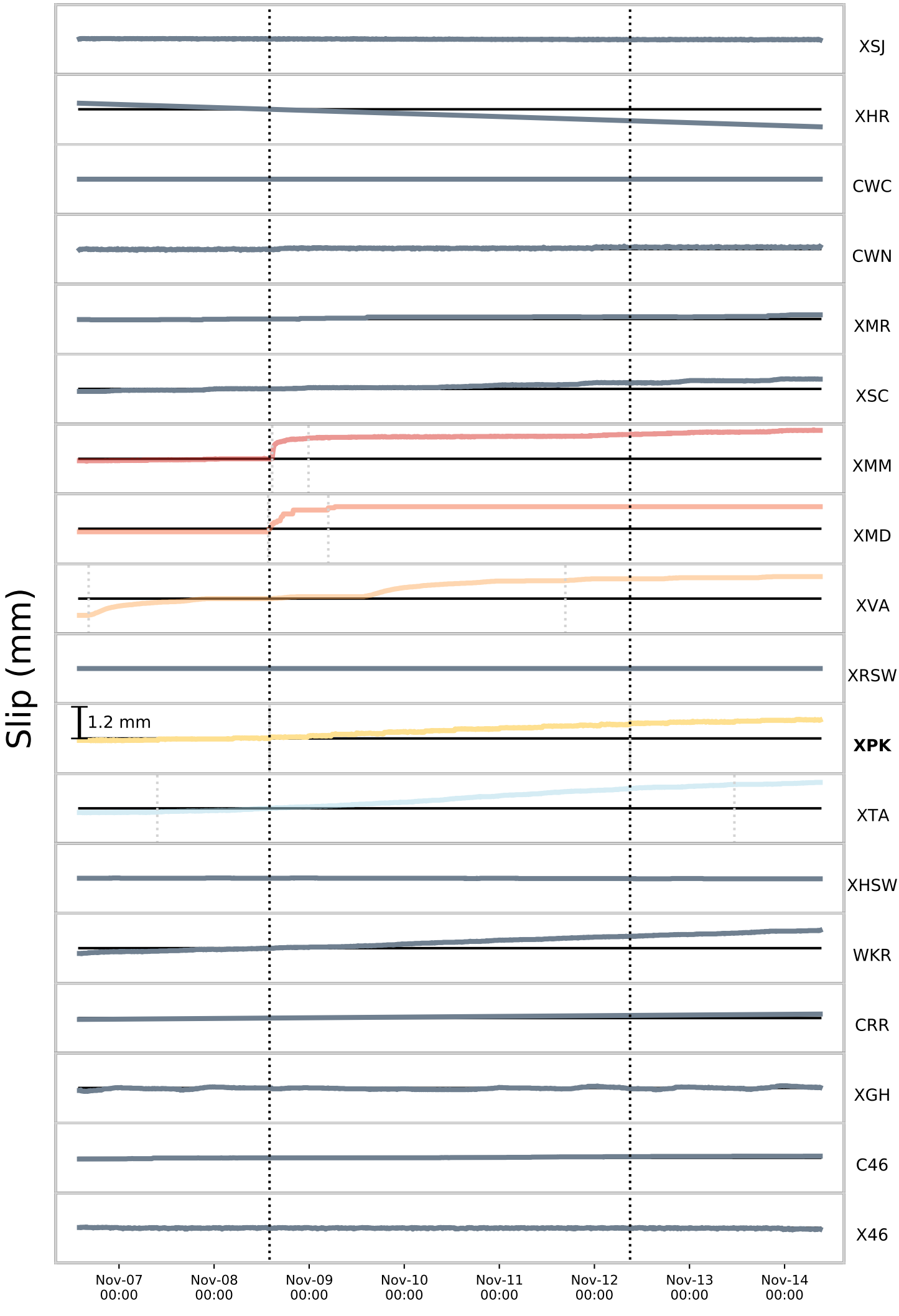
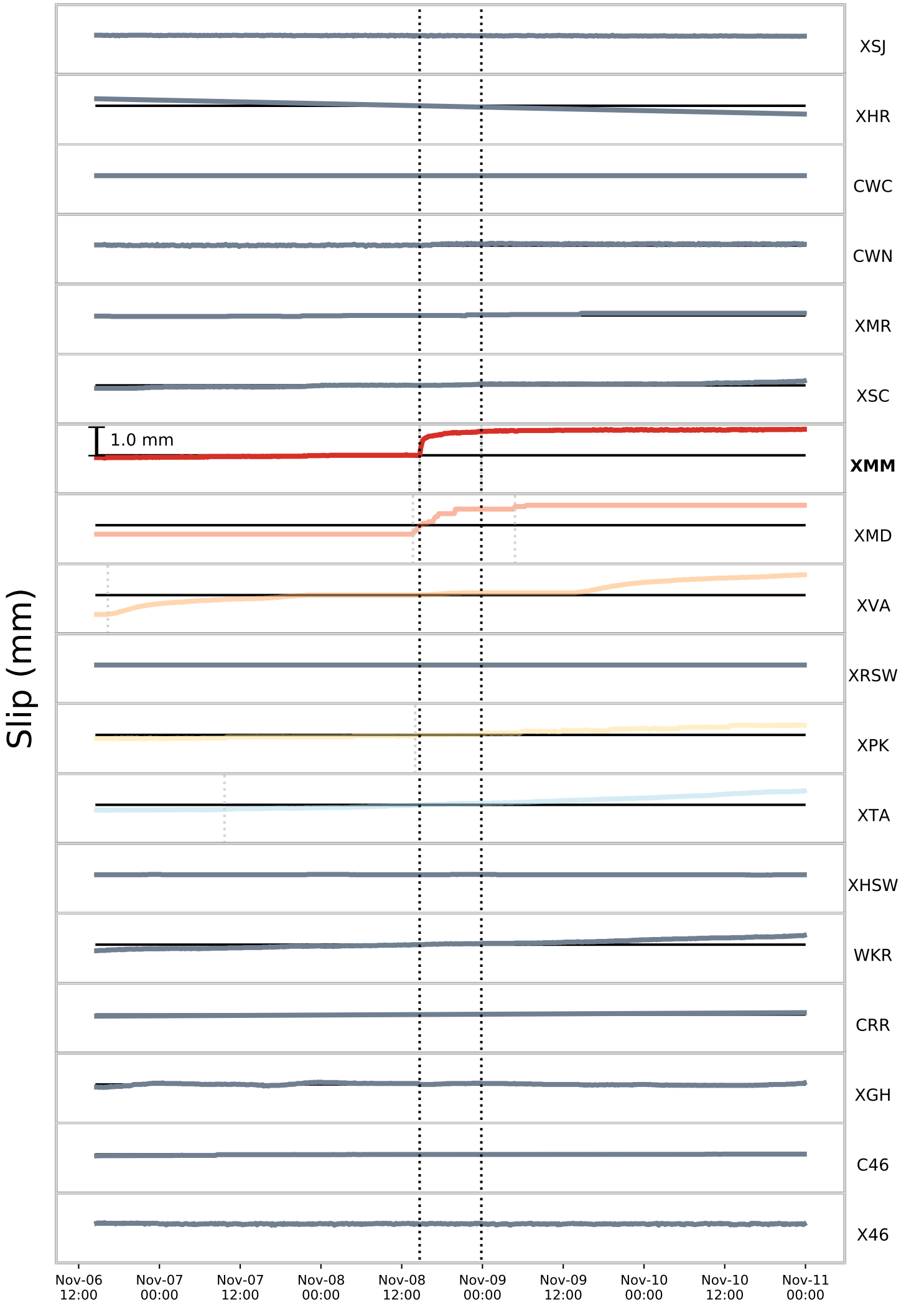
Oct-31 00:00
Oct-31 12:00
Nov-01 00:00
Nov-01 12:00

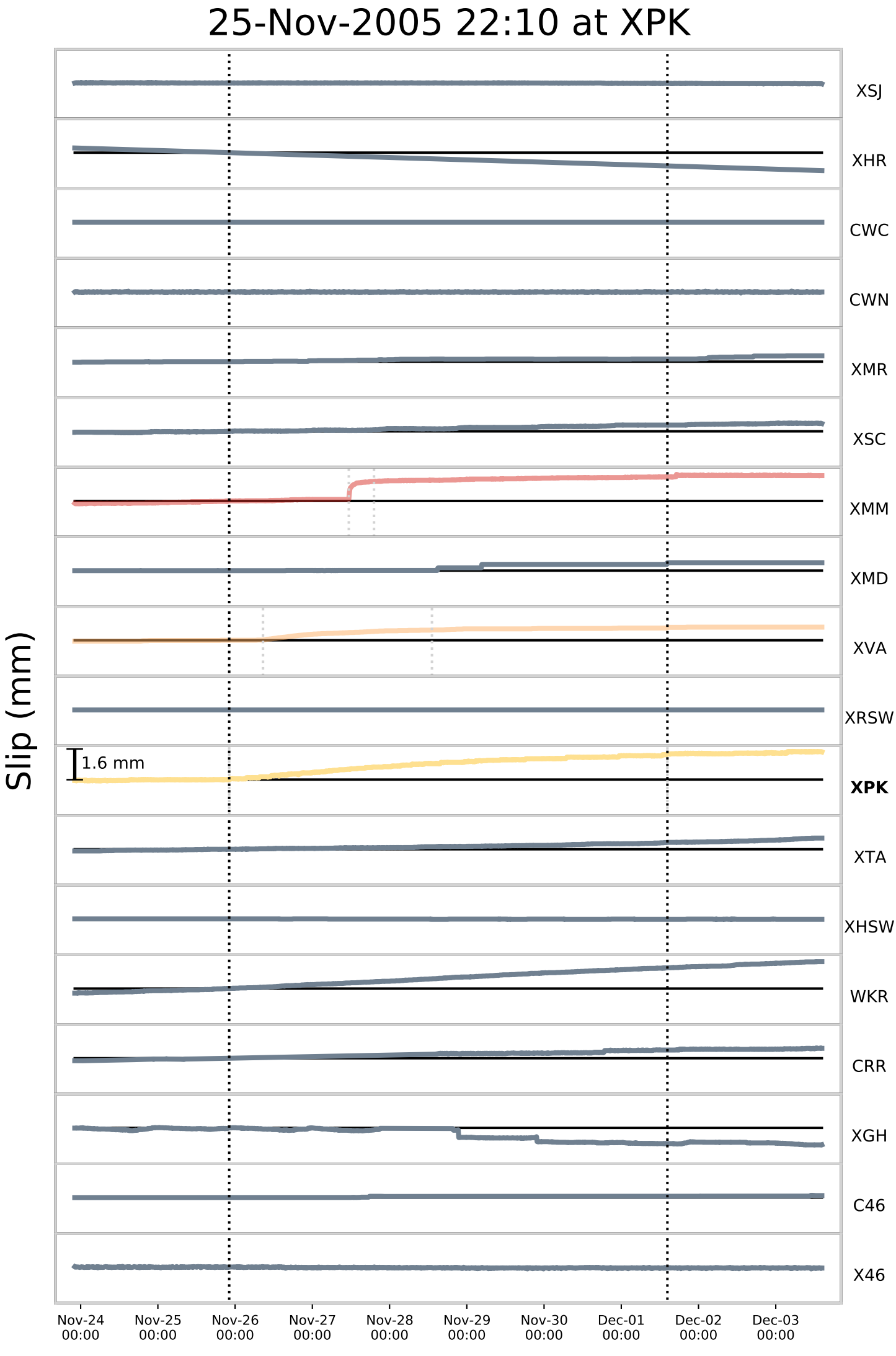

06-Nov-2005 16:20 at XVA
Slip (mm)
1.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-05 00:00
Nov-06 00:00
Nov-07 00:00
Nov-08 00:00
Nov-09 00:00
Nov-10 00:00
Nov-11 00:00
Nov-12 00:00
Nov-13 00:00

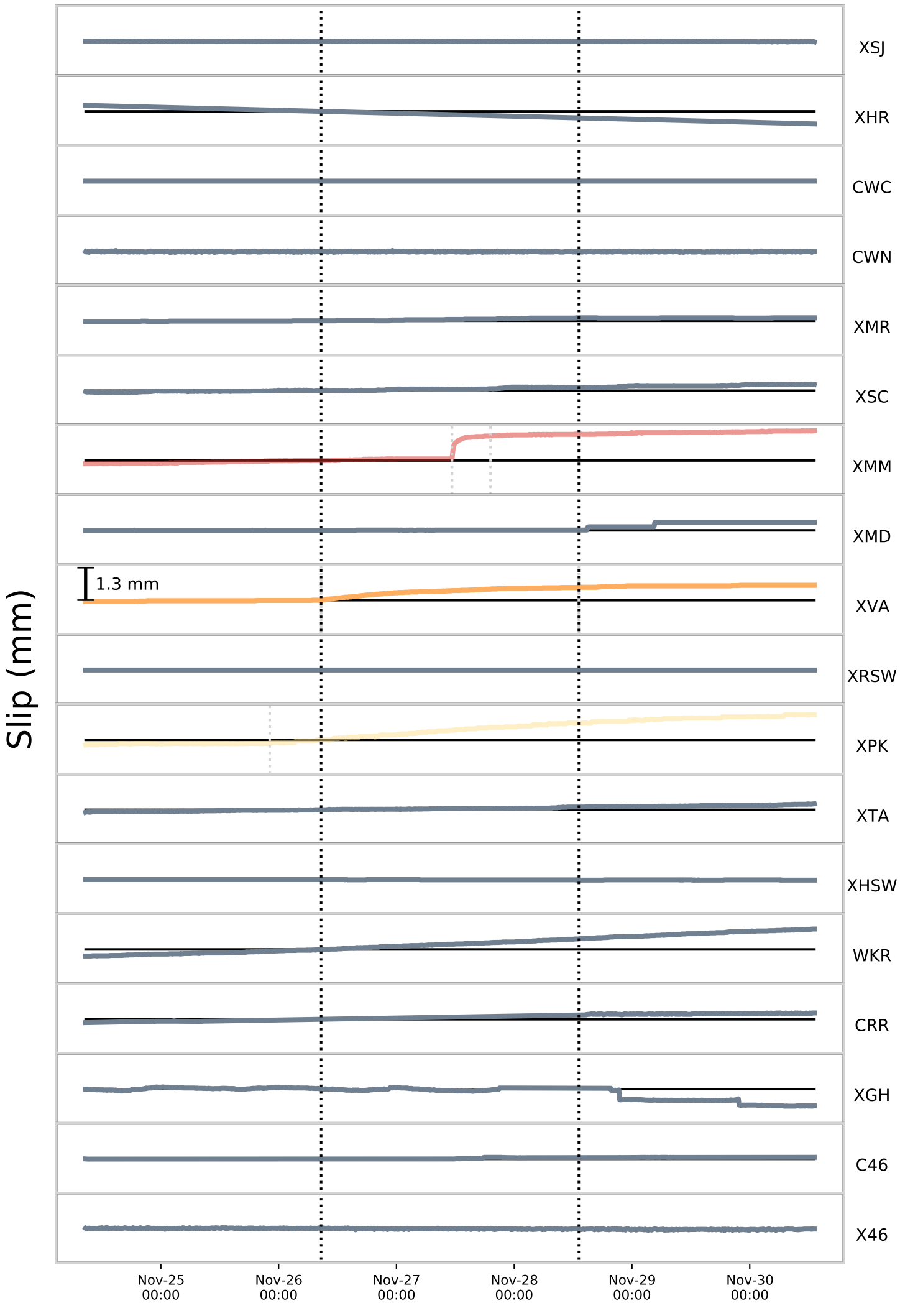

07-Nov-2005 09:40 at XTA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
1.4 mm
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-06 00:00
Nov-07 00:00
Nov-08 00:00
Nov-09 00:00
Nov-10 00:00
Nov-11 00:00
Nov-12 00:00
Nov-13 00:00
Nov-14 00:00
Nov-15 00:00

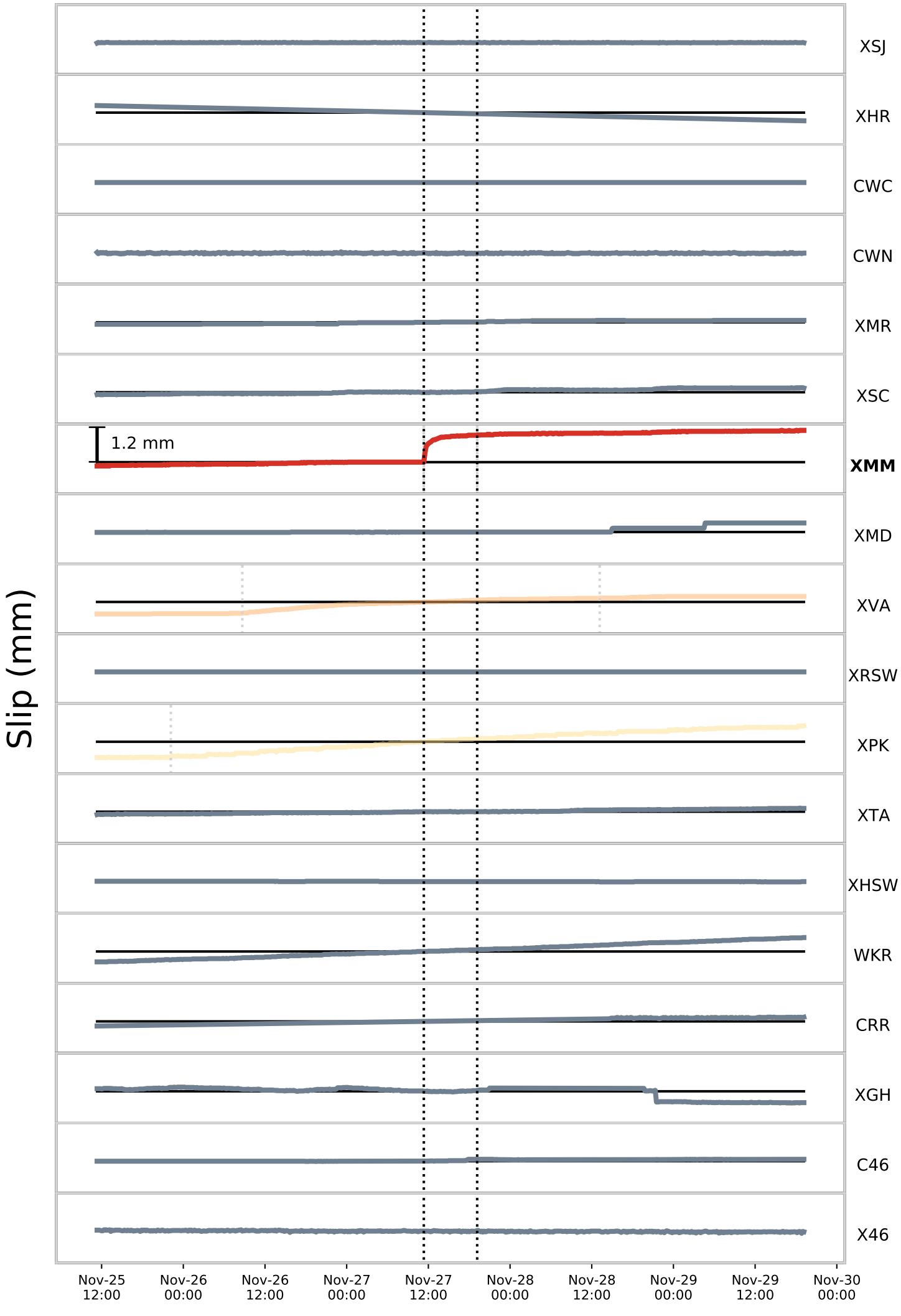

08-Nov-2005 13:40 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.1 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-07
00:00
Nov-08
00:00
Nov-09
00:00
Nov-10
00:00
Nov-11
00:00

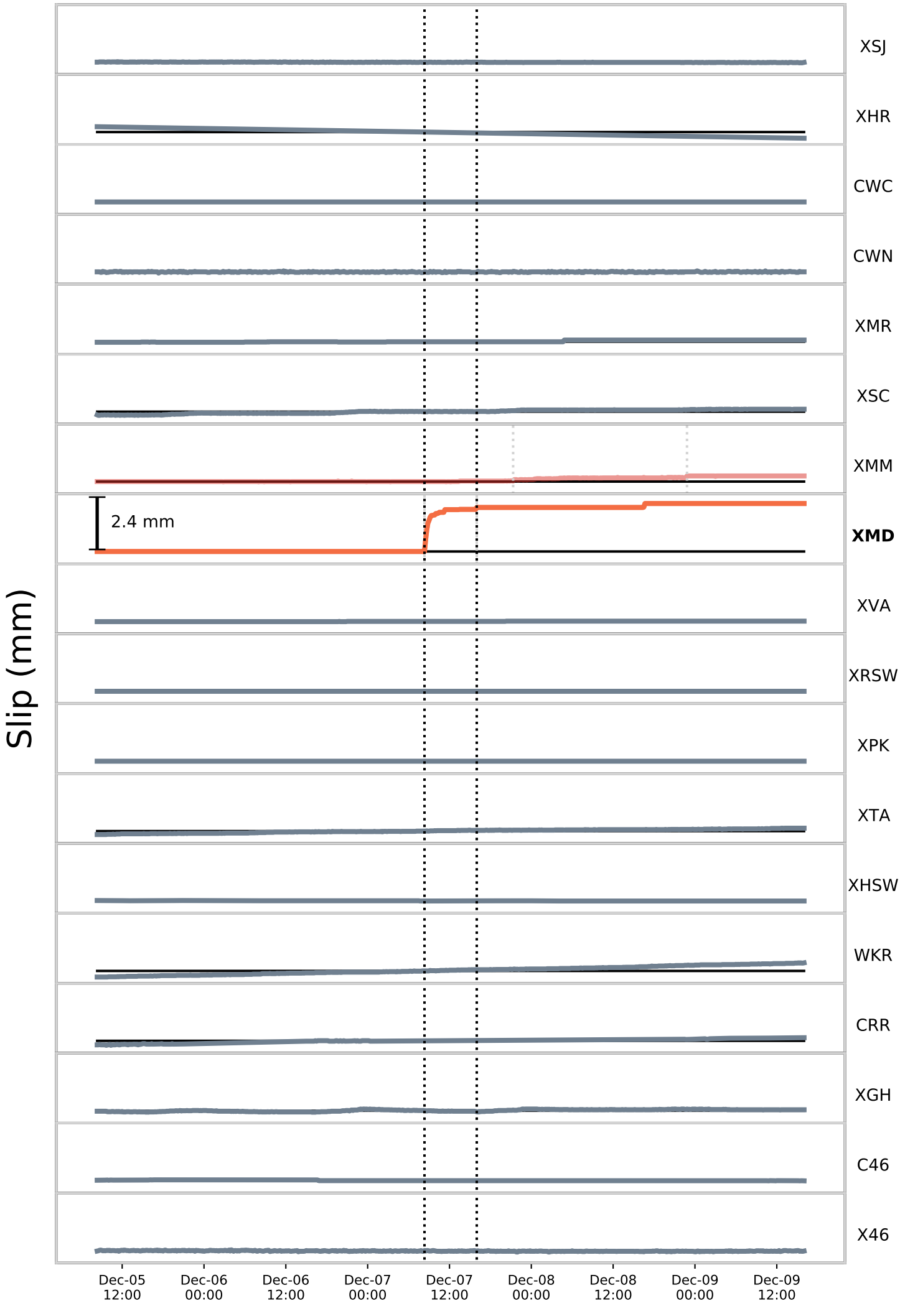

08-Nov-2005 14:00 at XPK
Slip (mm)
1.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-07 00:00
Nov-08 00:00
Nov-09 00:00
Nov-10 00:00
Nov-11 00:00
Nov-12 00:00
Nov-13 00:00
Nov-14 00:00

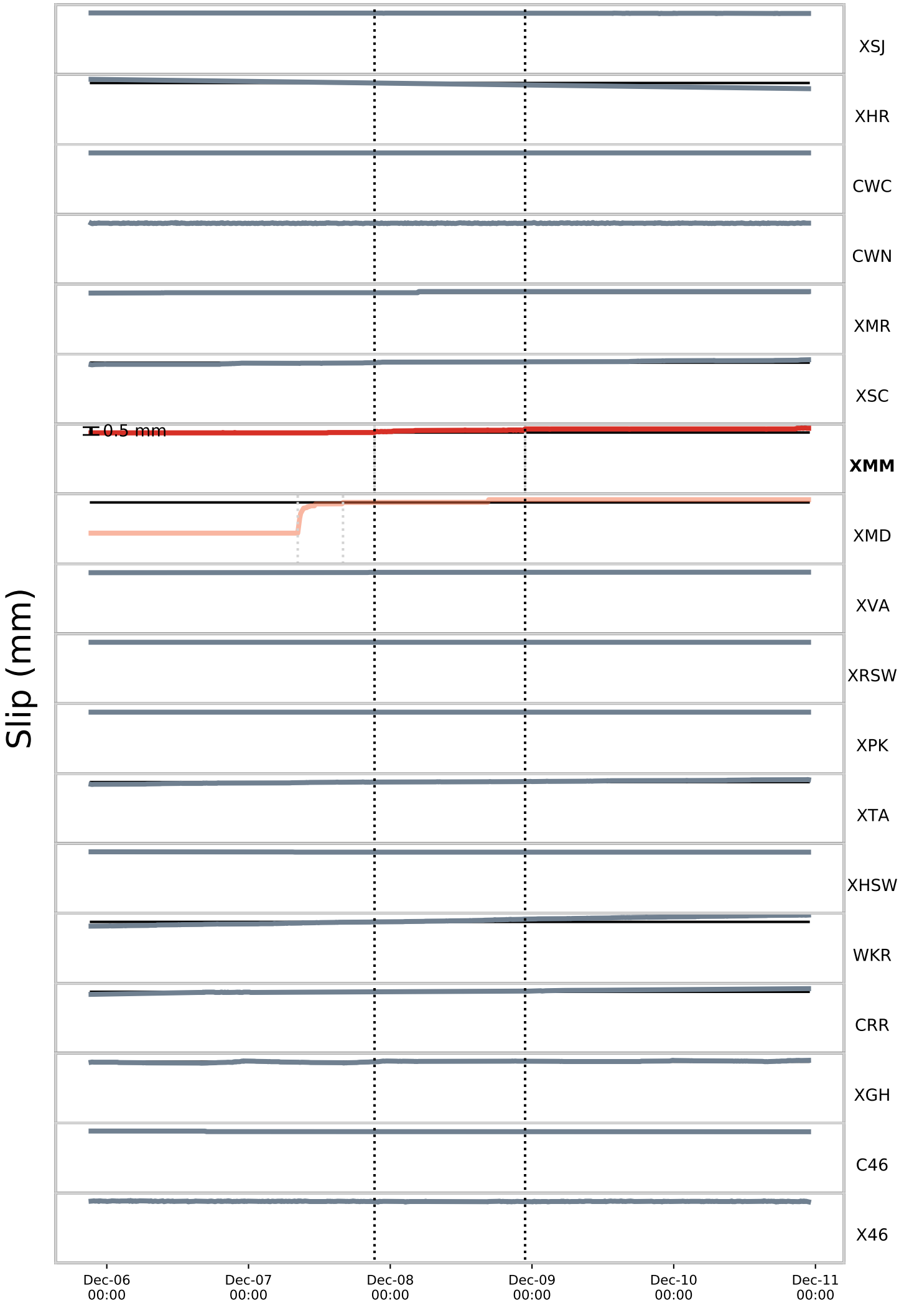

08-Nov-2005 14:40 at XMM
Slip (mm)
1.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-06 12:00
Nov-07 00:00
Nov-07 12:00
Nov-08 00:00
Nov-08 12:00
Nov-09 00:00
Nov-09 12:00
Nov-10 00:00
Nov-10 12:00
Nov-11 00:00

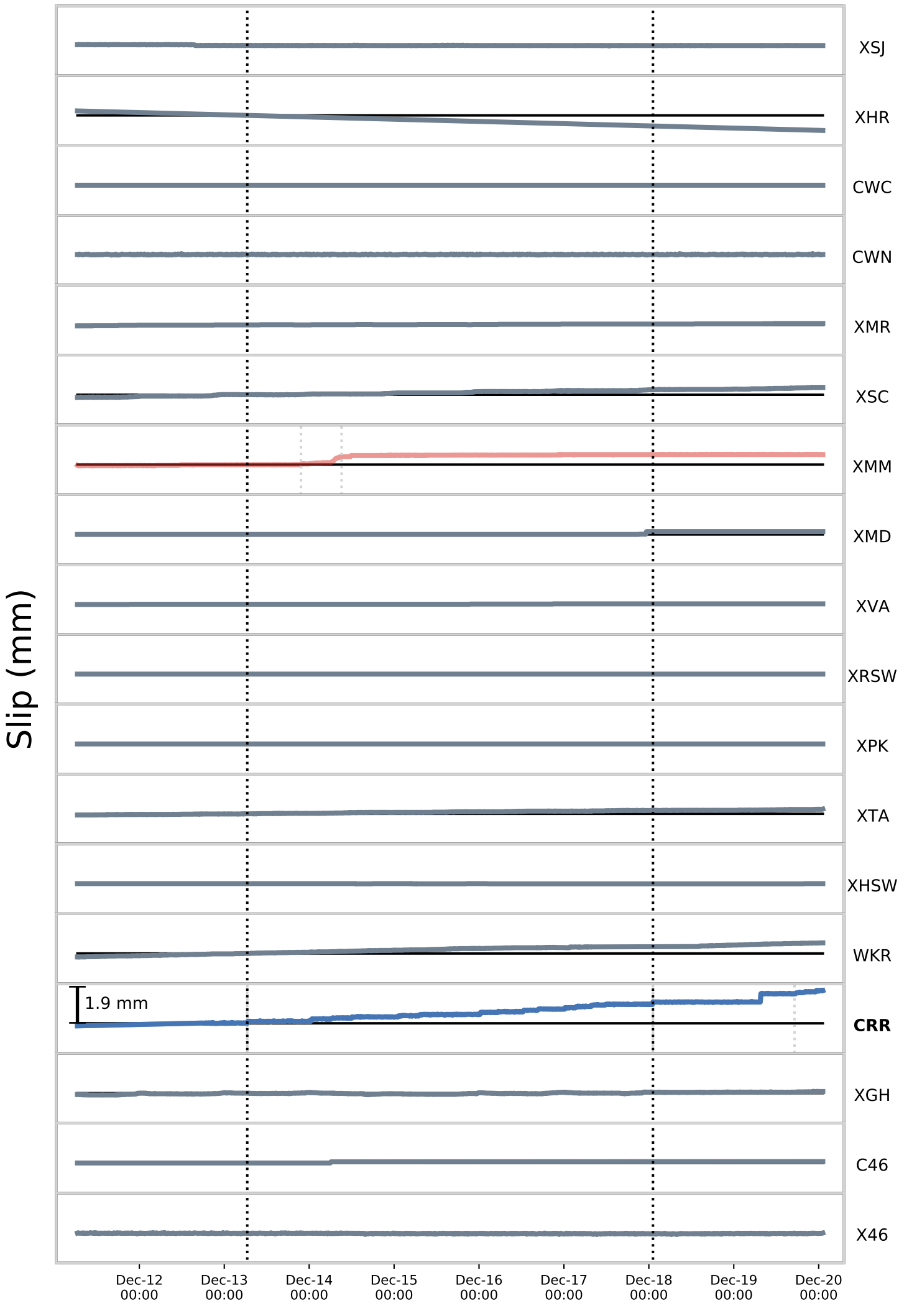

25-Nov-2005 22:10 at XPK
Slip (mm)
1.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-24 00:00
Nov-25 00:00
Nov-26 00:00
Nov-27 00:00
Nov-28 00:00
Nov-29 00:00
Nov-30 00:00
Dec-01 00:00
Dec-02 00:00
Dec-03 00:00

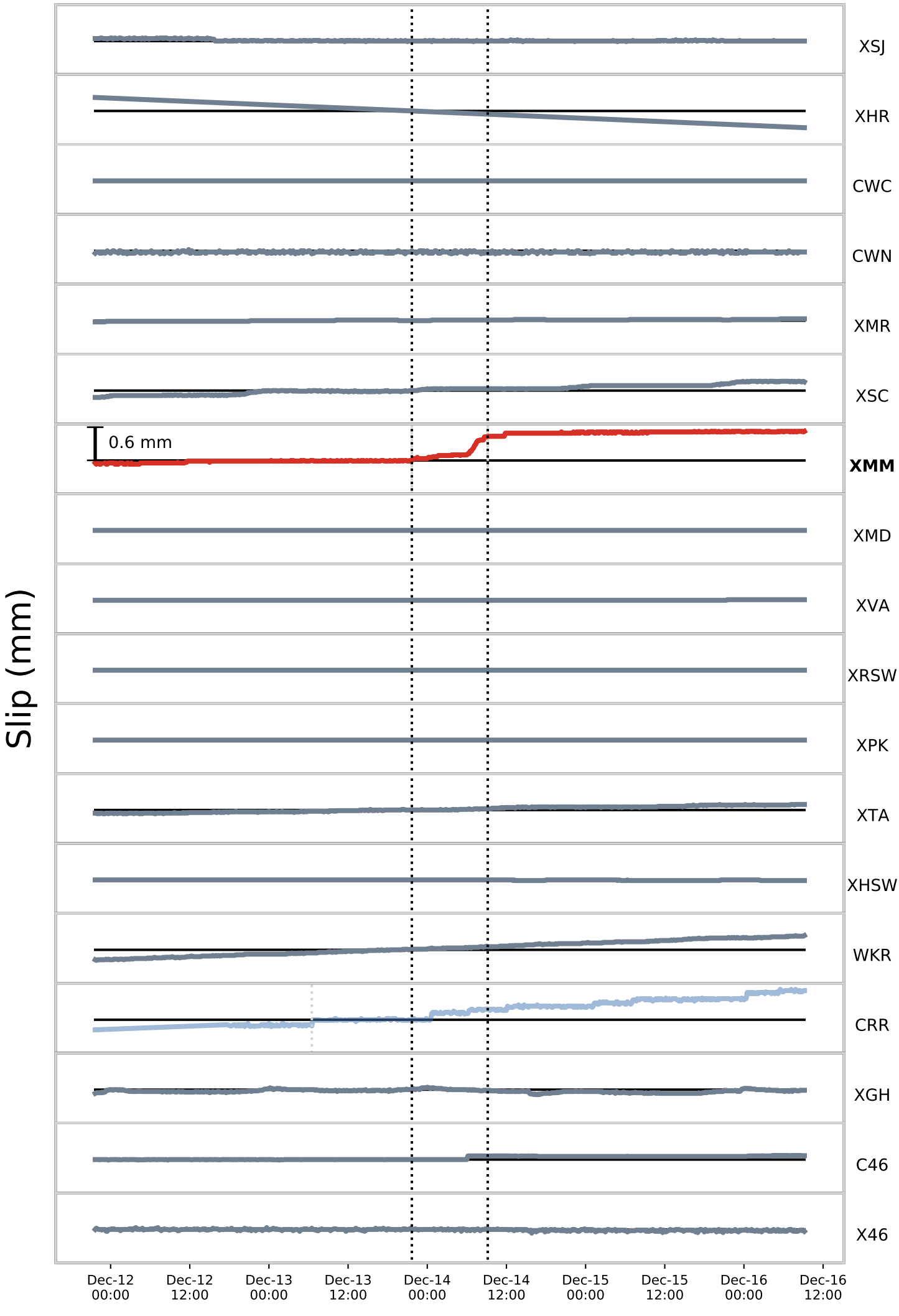

26-Nov-2005 08:40 at XVA
Slip (mm)
1.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-25 00:00
Nov-26 00:00
Nov-27 00:00
Nov-28 00:00
Nov-29 00:00
Nov-30 00:00

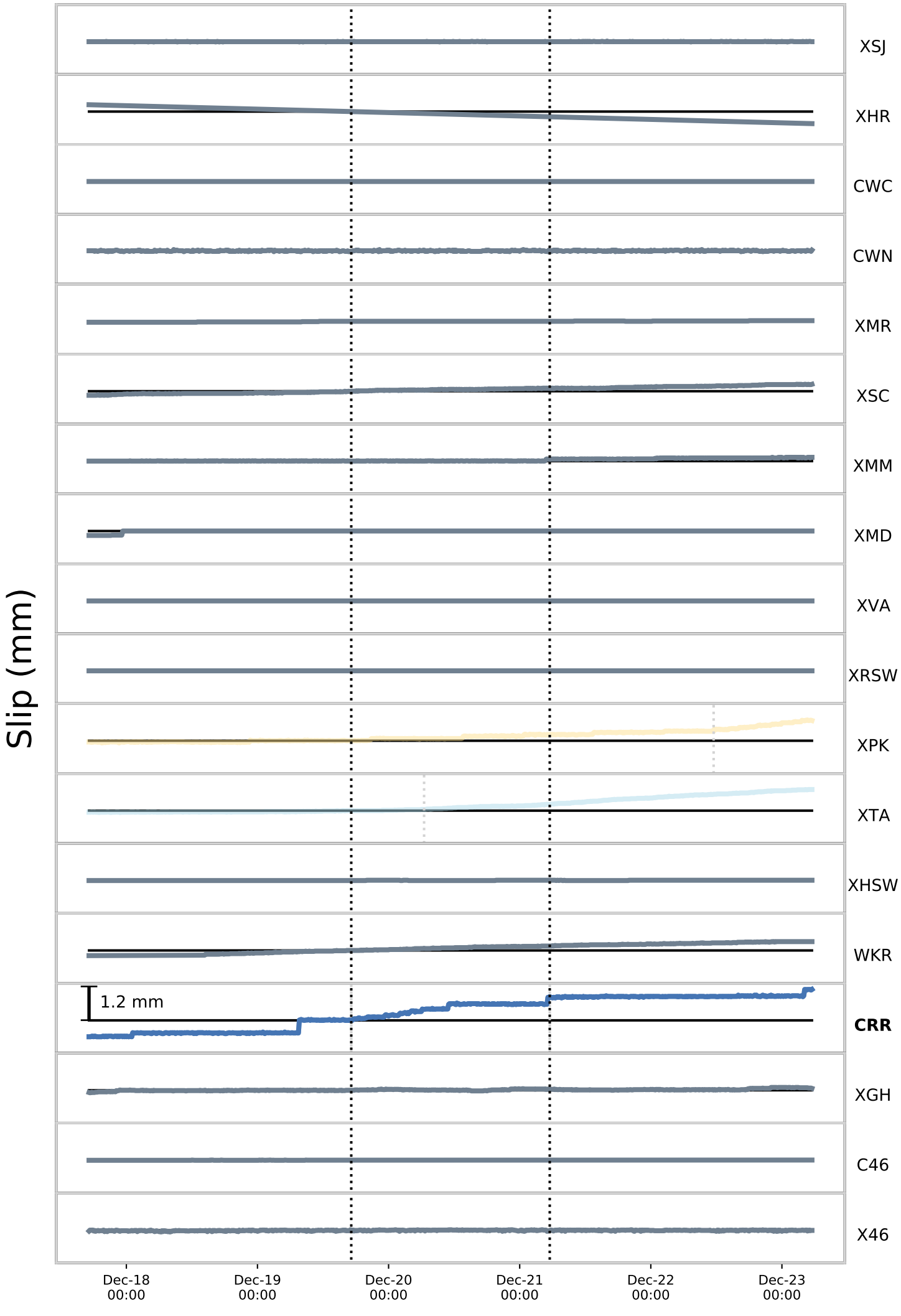

27-Nov-2005 11:20 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.2 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-25 12:00
Nov-26 00:00
Nov-26 12:00
Nov-27 00:00
Nov-27 12:00
Nov-28 00:00
Nov-28 12:00
Nov-29 00:00
Nov-29 12:00
Nov-30 00:00

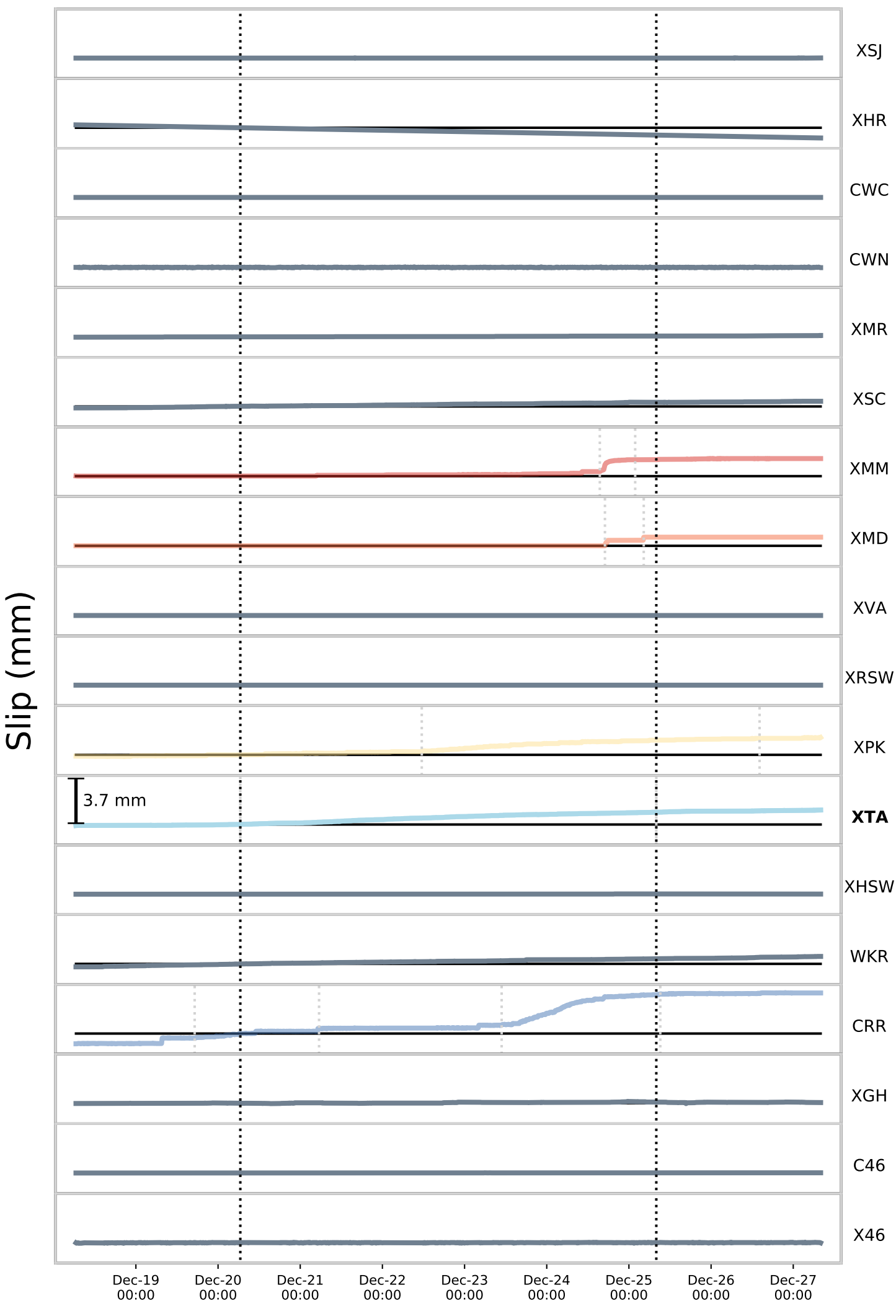

07-Dec-2005 08:20 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
2.4 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-05 12:00
Dec-06 00:00
Dec-06 12:00
Dec-07 00:00
Dec-07 12:00
Dec-08 00:00
Dec-08 12:00
Dec-09 00:00
Dec-09 12:00

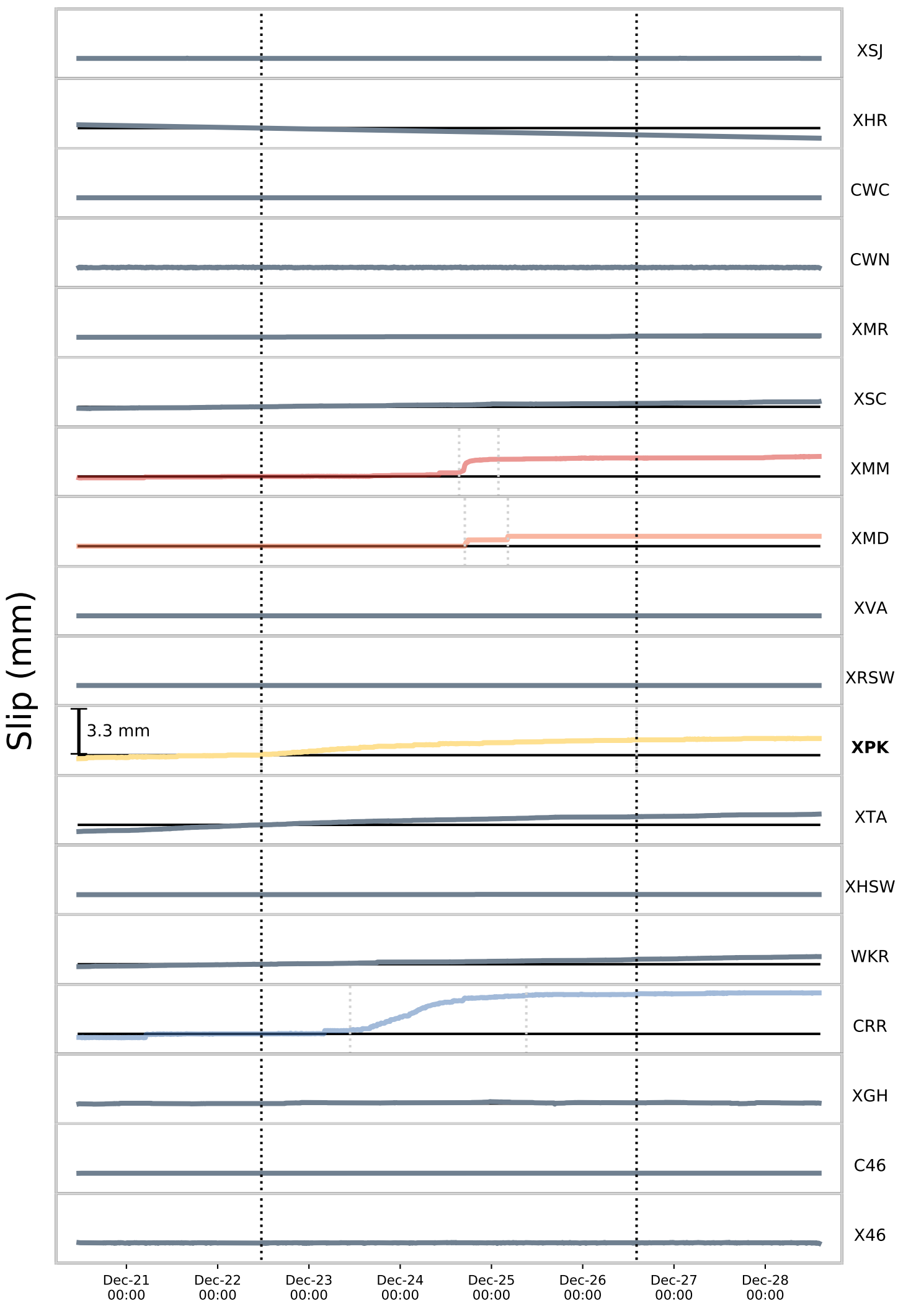

07-Dec-2005 21:20 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.5 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-06 00:00
Dec-07 00:00
Dec-08 00:00
Dec-09 00:00
Dec-10 00:00
Dec-11 00:00

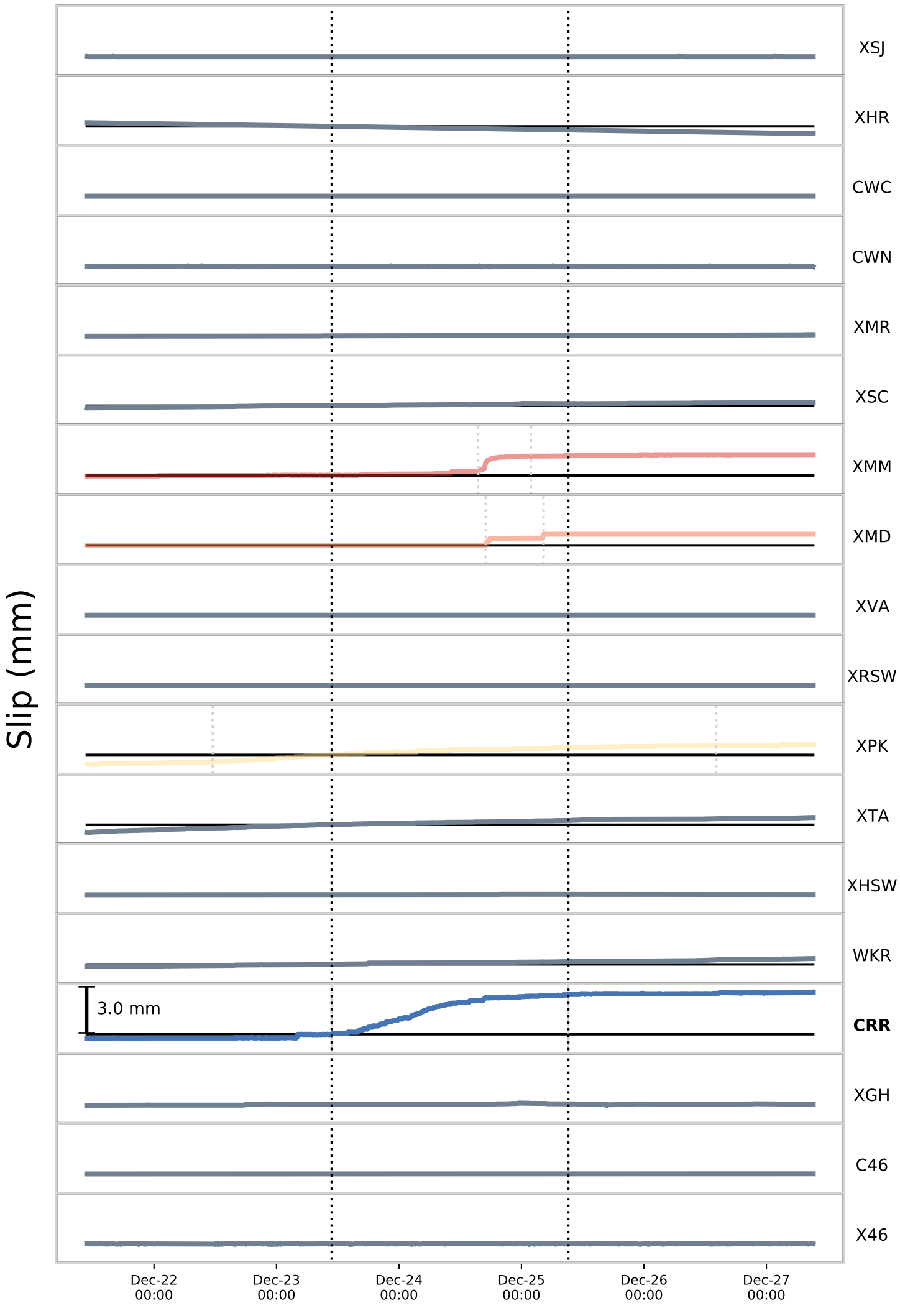

13-Dec-2005 06:30 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
1.9 mm
CRR
XGH
C46
X46
Dec-12 00:00
Dec-13 00:00
Dec-14 00:00
Dec-15 00:00
Dec-16 00:00
Dec-17 00:00
Dec-18 00:00
Dec-19 00:00
Dec-20 00:00

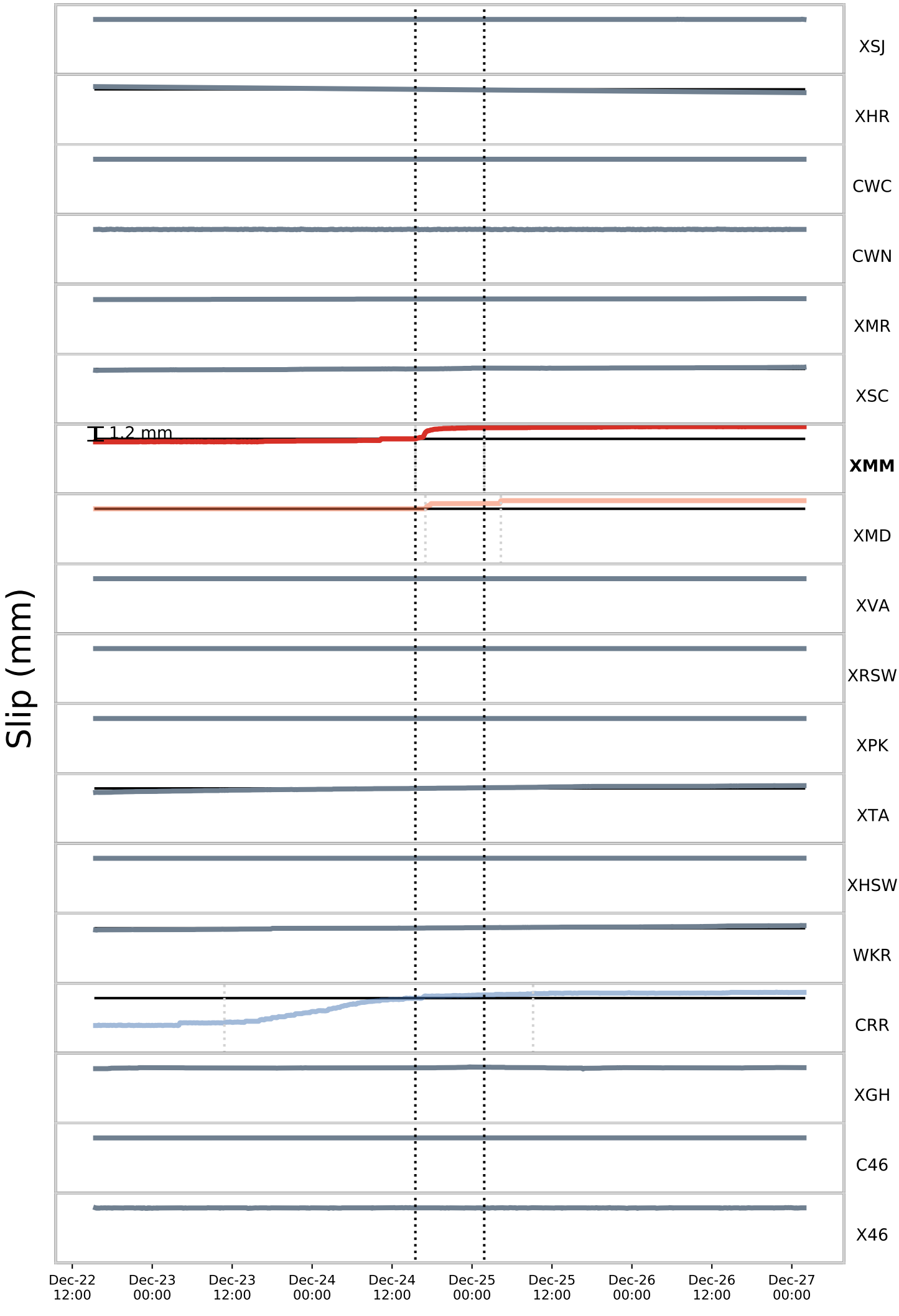

13-Dec-2005 21:40 at XMM
Slip (mm)
0.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-12 00:00
Dec-12 12:00
Dec-13 00:00
Dec-13 12:00
Dec-14 00:00
Dec-14 12:00
Dec-15 00:00
Dec-15 12:00
Dec-16 00:00
Dec-16 12:00

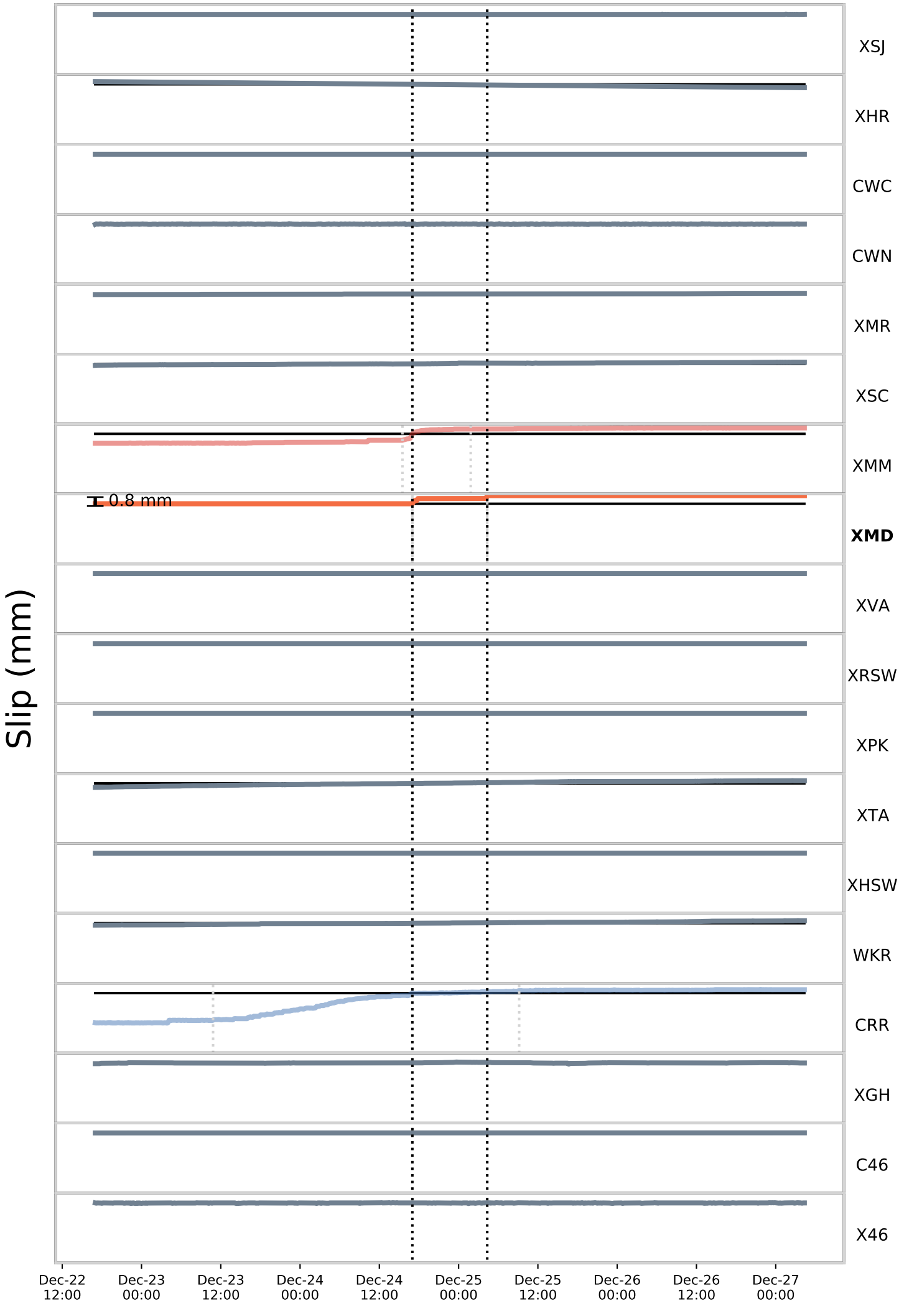

19-Dec-2005 17:10 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
1.2 mm
CRR
XGH
C46
X46
Dec-18 00:00
Dec-19 00:00
Dec-20 00:00
Dec-21 00:00
Dec-22 00:00
Dec-23 00:00

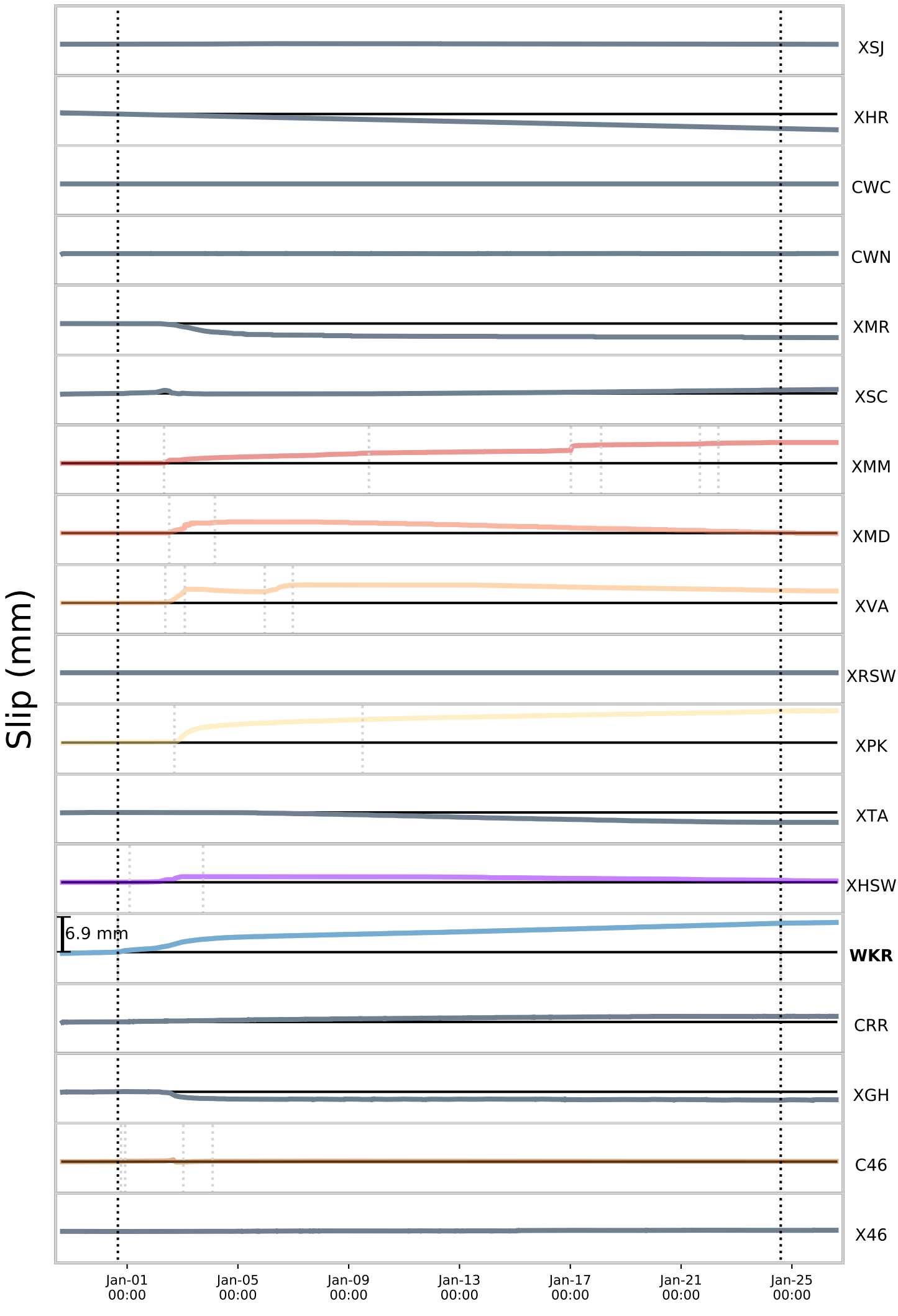

20-Dec-2005 06:30 at XTA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
3.7 mm
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-19 00:00
Dec-20 00:00
Dec-21 00:00
Dec-22 00:00
Dec-23 00:00
Dec-24 00:00
Dec-25 00:00
Dec-26 00:00
Dec-27 00:00

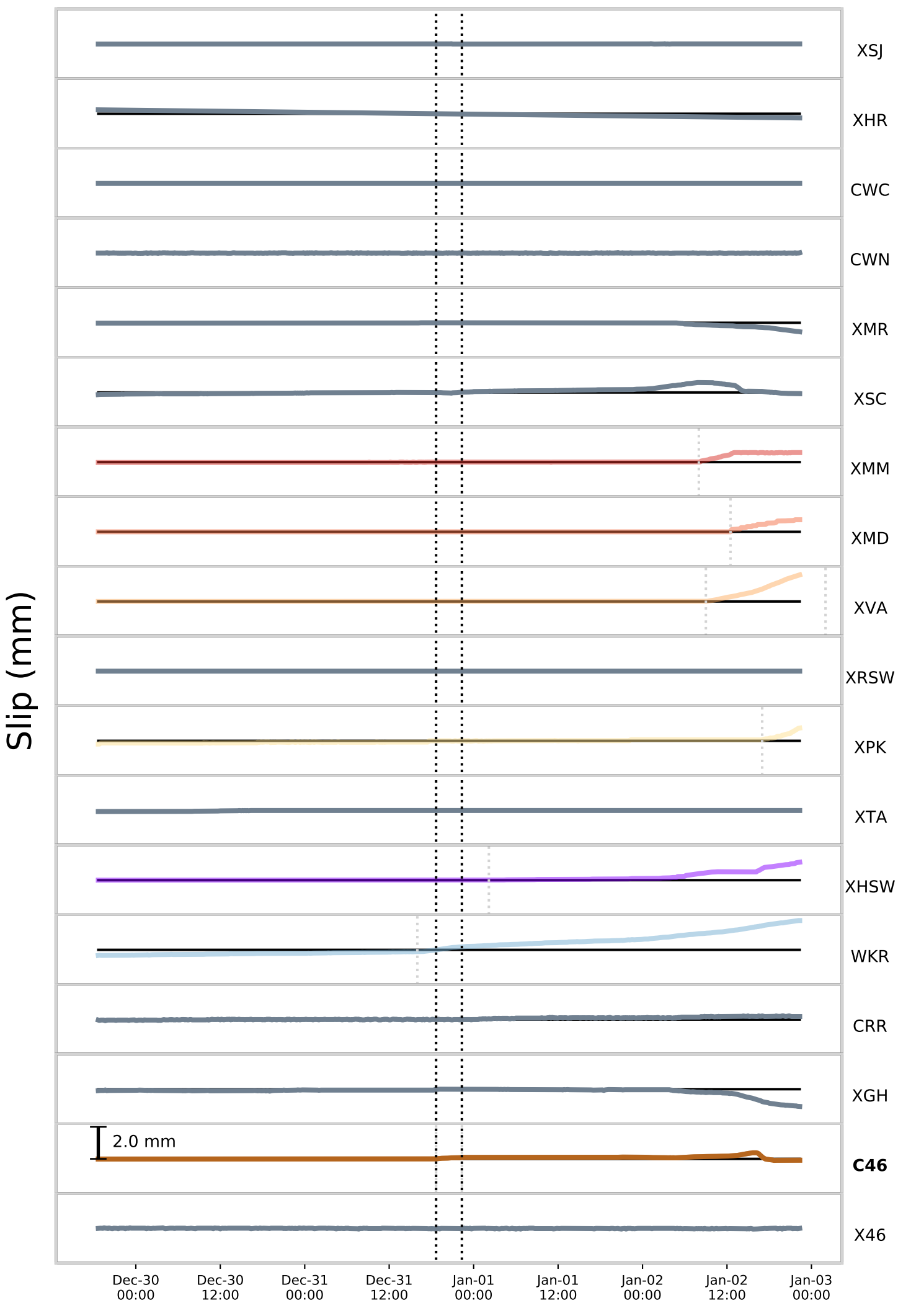

22-Dec-2005 11:30 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
3.3 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-21 00:00
Dec-22 00:00
Dec-23 00:00
Dec-24 00:00
Dec-25 00:00
Dec-26 00:00
Dec-27 00:00
Dec-28 00:00

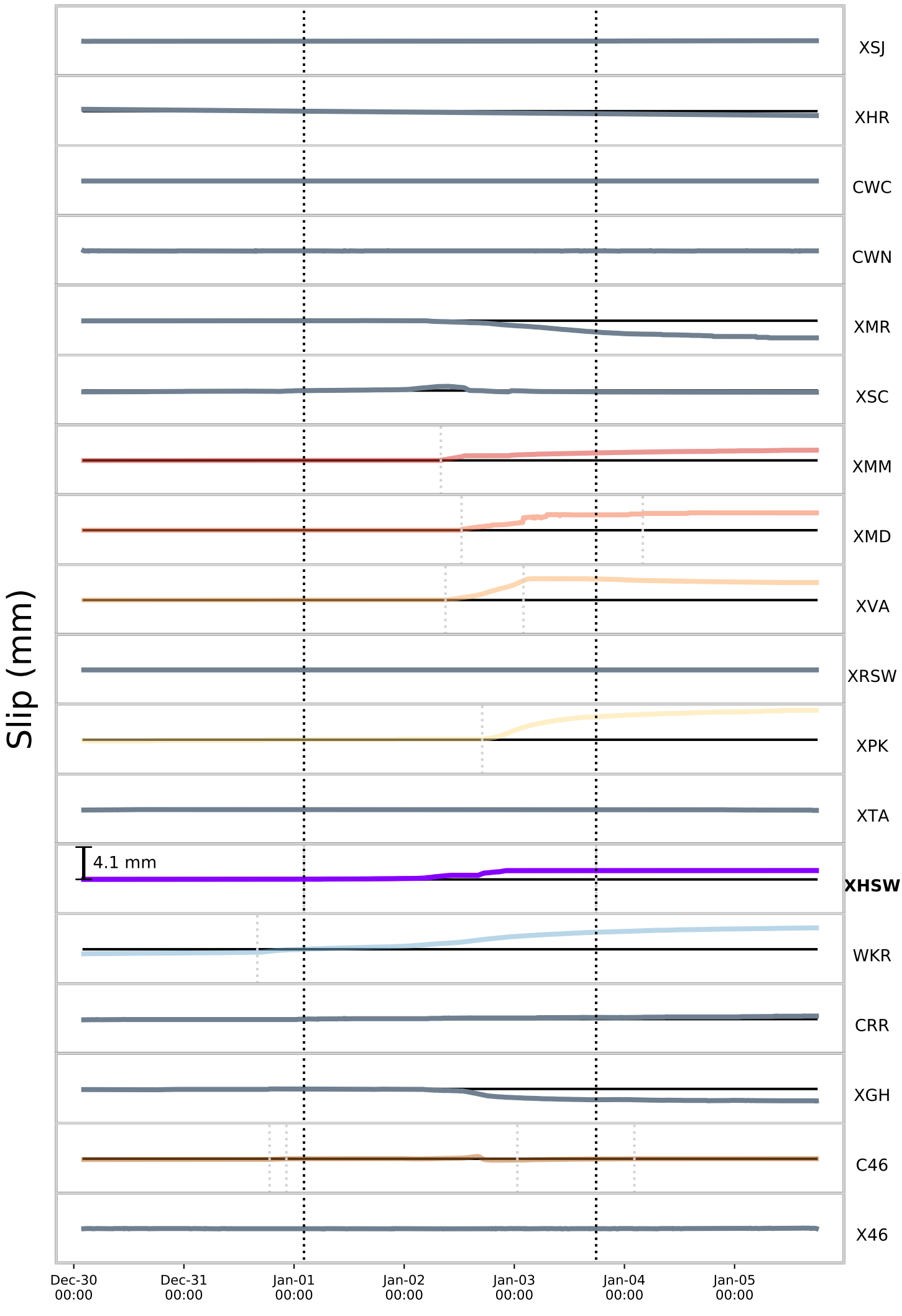

23-Dec-2005 10:50 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
3.0 mm
CRR
XGH
C46
X46
Dec-22 00:00
Dec-23 00:00
Dec-24 00:00
Dec-25 00:00
Dec-26 00:00
Dec-27 00:00

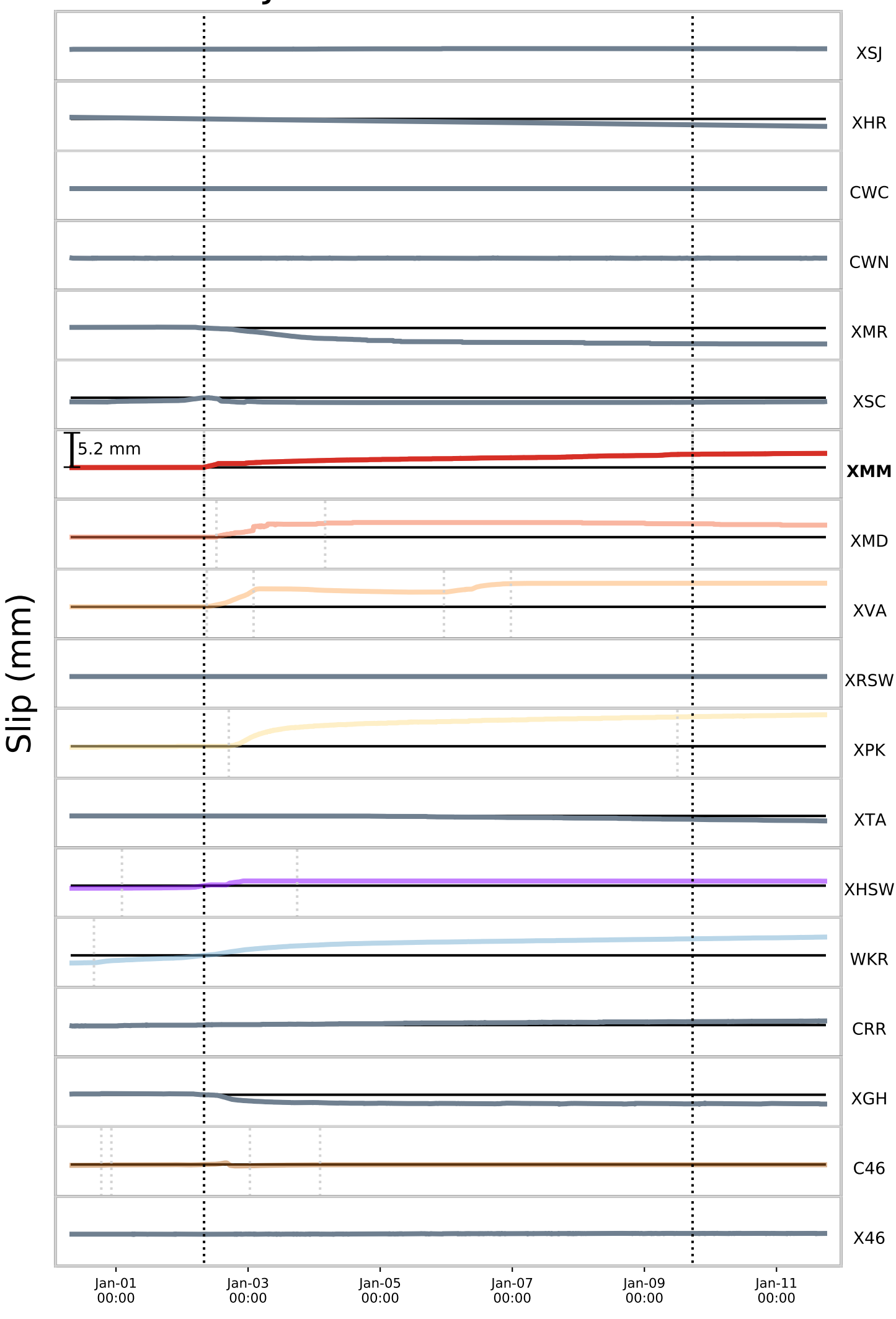

24-Dec-2005 15:30 at XMM
Slip (mm)
1.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-22 12:00
Dec-23 00:00
Dec-23 12:00
Dec-24 00:00
Dec-24 12:00
Dec-25 00:00
Dec-25 12:00
Dec-26 00:00
Dec-26 12:00
Dec-27 00:00

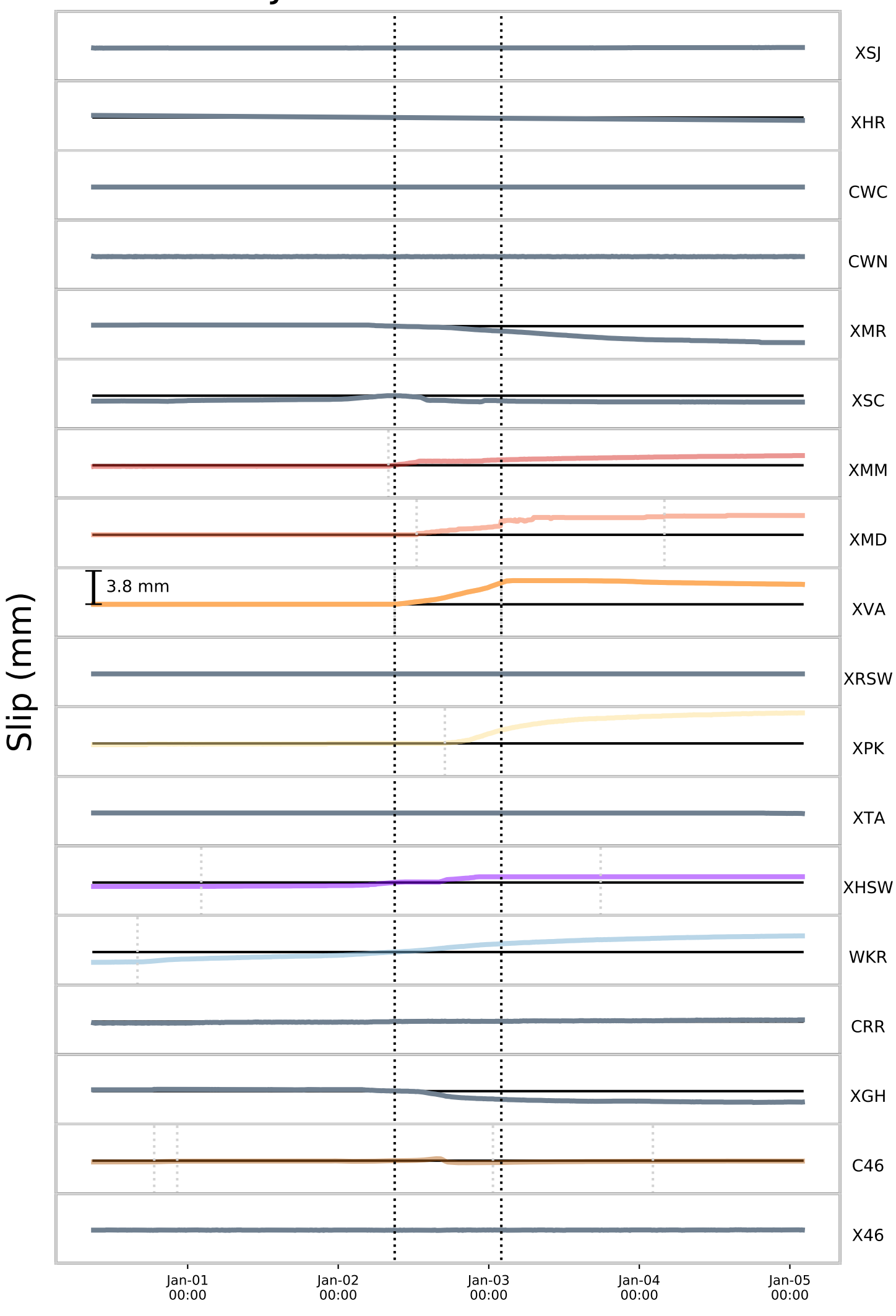

24-Dec-2005 17:00 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.8 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-22 12:00
Dec-23 00:00
Dec-23 12:00
Dec-24 00:00
Dec-24 12:00
Dec-25 00:00
Dec-25 12:00
Dec-26 00:00
Dec-26 12:00
Dec-27 00:00

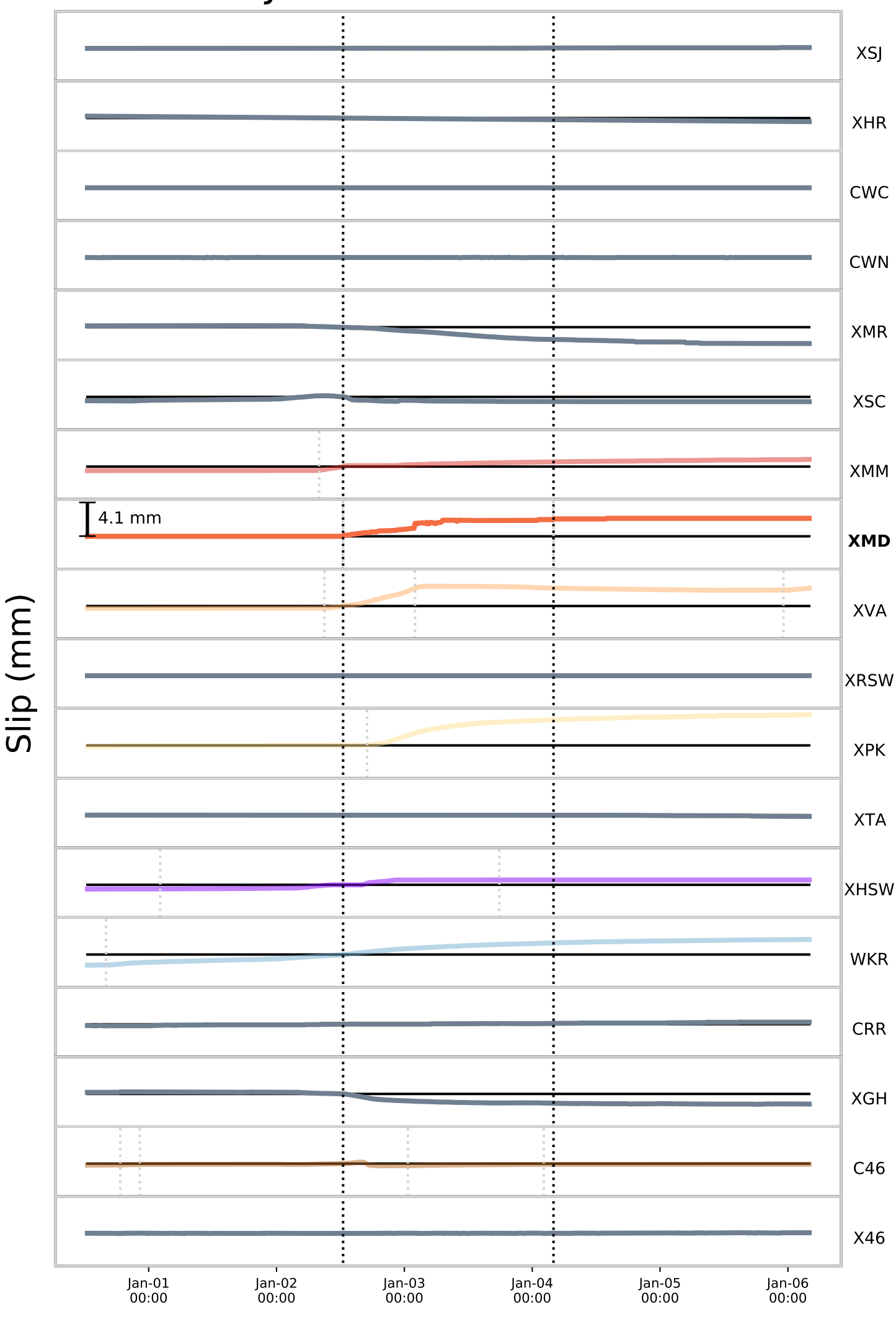

31-Dec-2005 16:00 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
6.9 mm
WKR
CRR
XGH
C46
X46
Jan-01 00:00
Jan-05 00:00
Jan-09 00:00
Jan-13 00:00
Jan-17 00:00
Jan-21 00:00
Jan-25 00:00

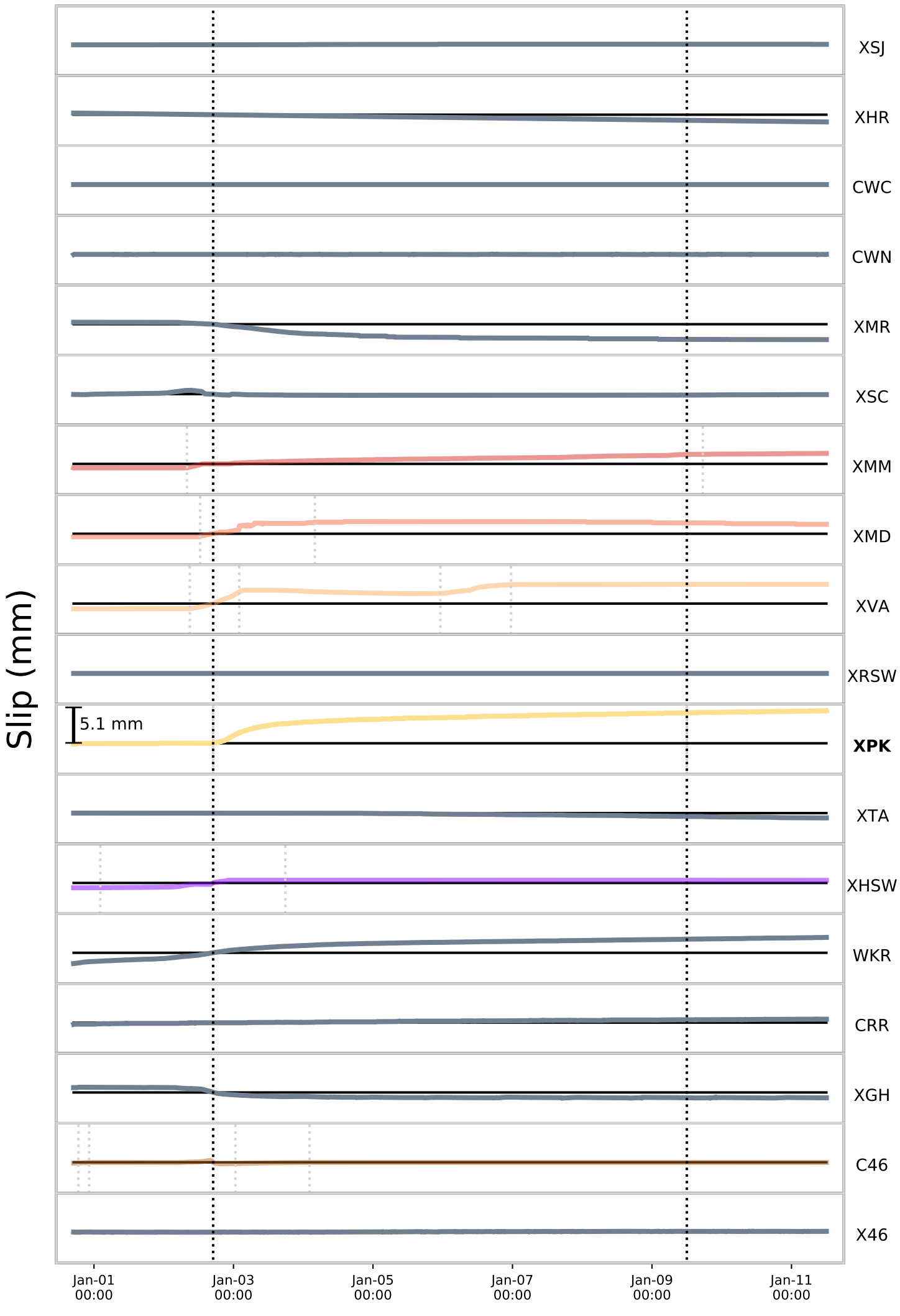

31-Dec-2005 18:40 at C46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
2.0 mm
C46
X46
Dec-30 00:00
Dec-30 12:00
Dec-31 00:00
Dec-31 12:00
Jan-01 00:00
Jan-01 12:00
Jan-02 00:00
Jan-02 12:00
Jan-03 00:00

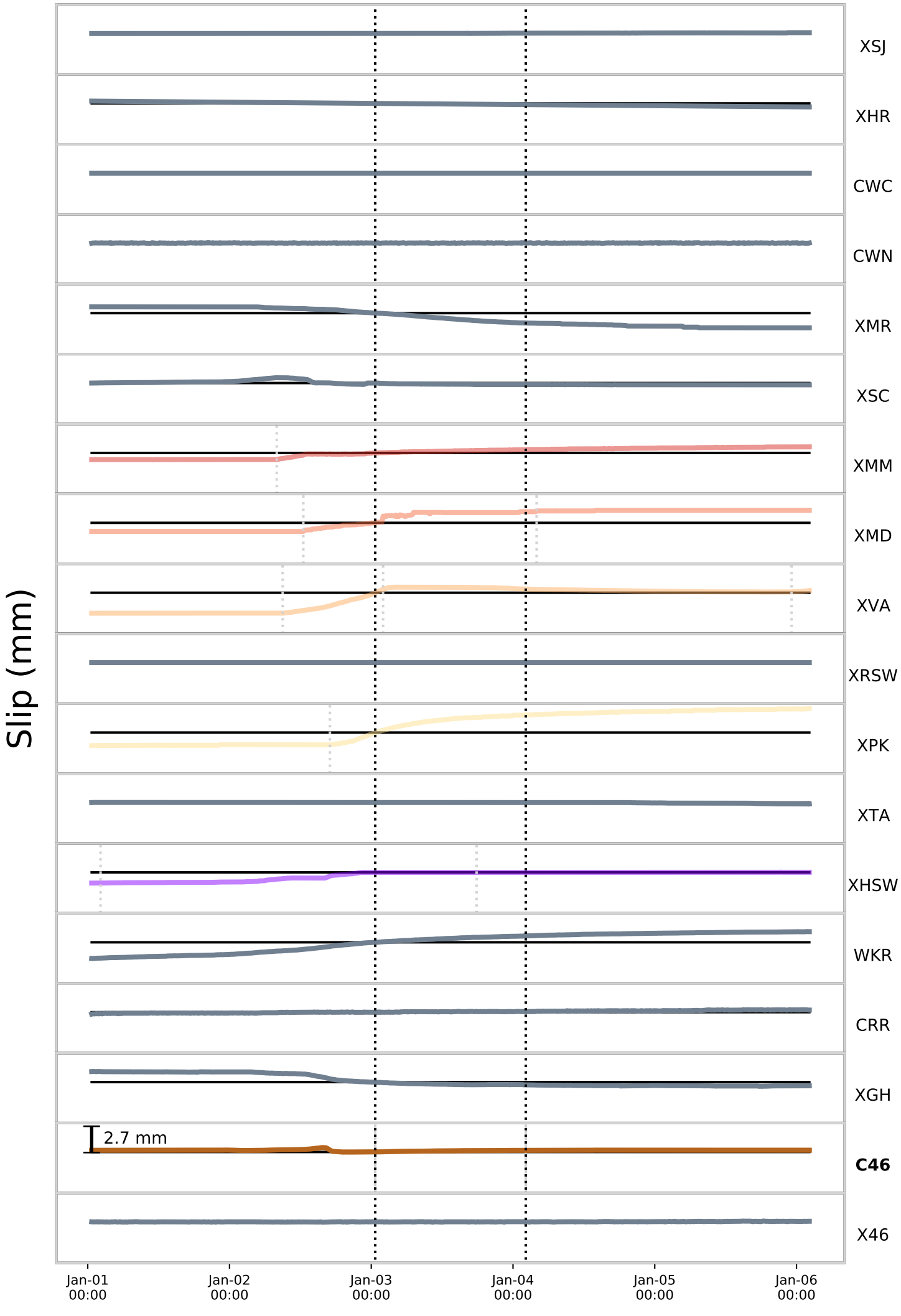

01-Jan-2006 02:10 at XHSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
4.1 mm
XHSW
WKR
CRR
XGH
C46
X46
Dec-30 00:00
Dec-31 00:00
Jan-01 00:00
Jan-02 00:00
Jan-03 00:00
Jan-04 00:00
Jan-05 00:00

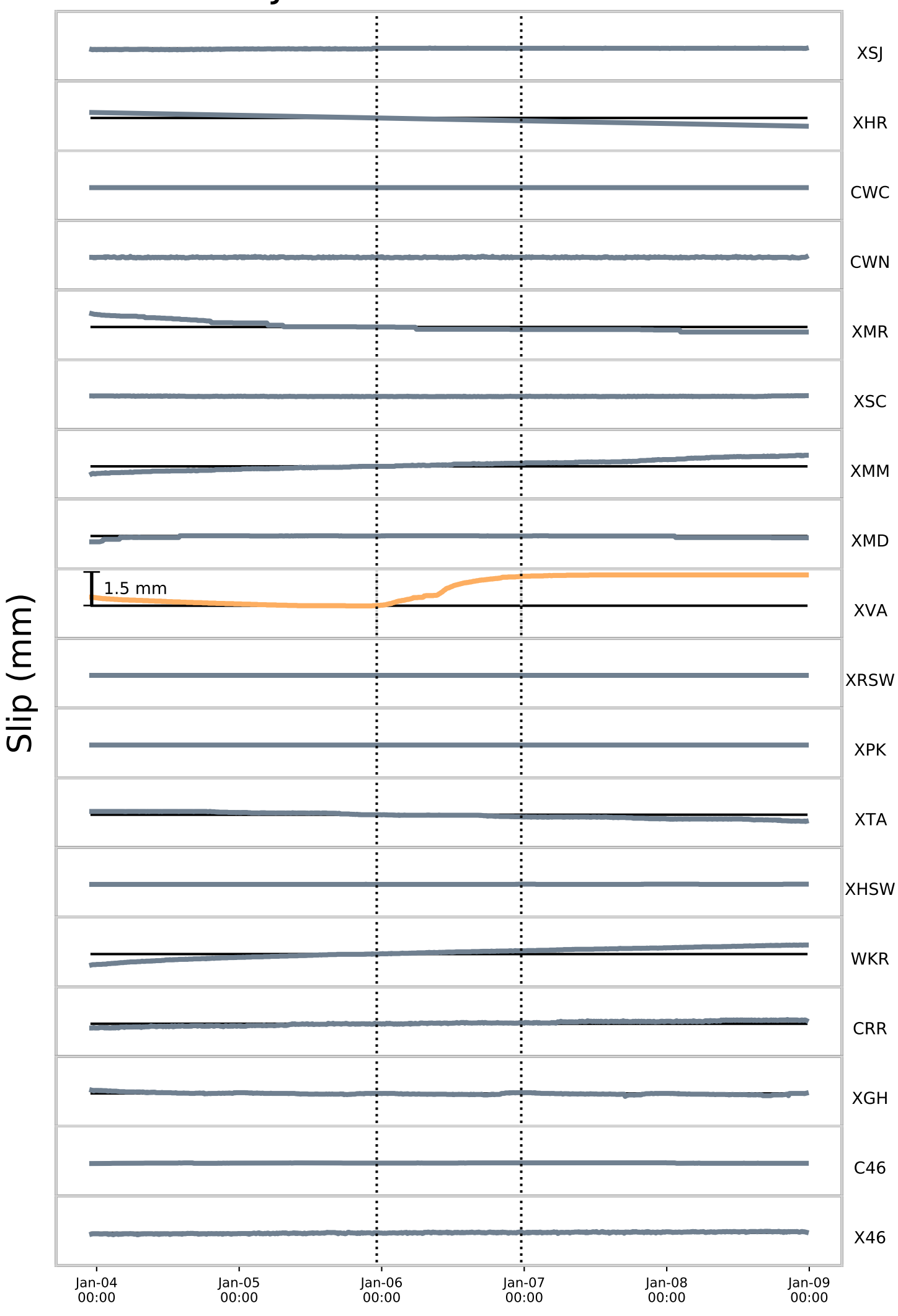

02-Jan-2006 08:00 at XMM
Slip (mm)
5.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-01 00:00
Jan-03 00:00
Jan-05 00:00
Jan-07 00:00
Jan-09 00:00
Jan-11 00:00

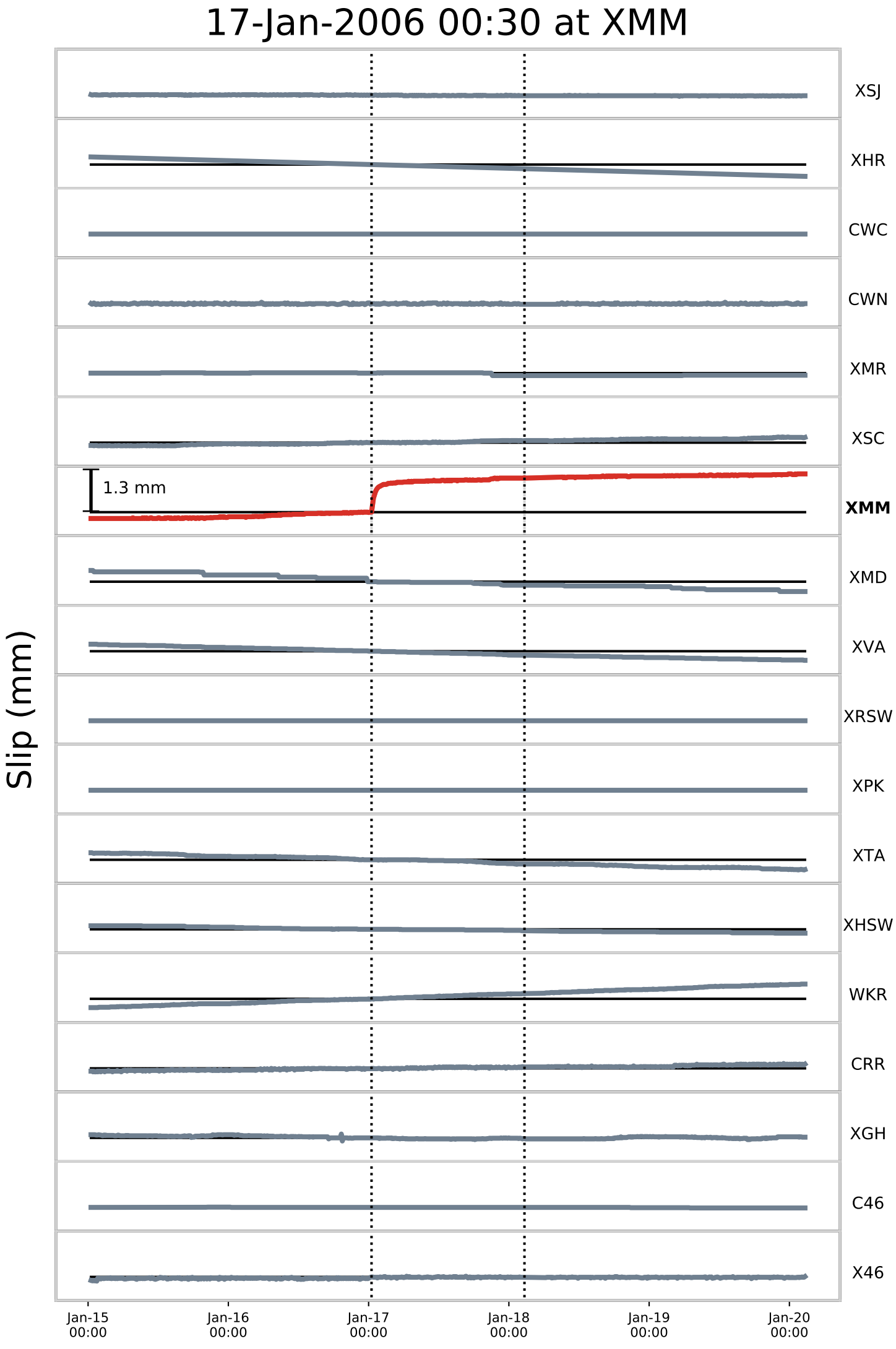

02-Jan-2006 09:00 at XVA
Slip (mm)
3.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-01 00:00
Jan-02 00:00
Jan-03 00:00
Jan-04 00:00
Jan-05 00:00

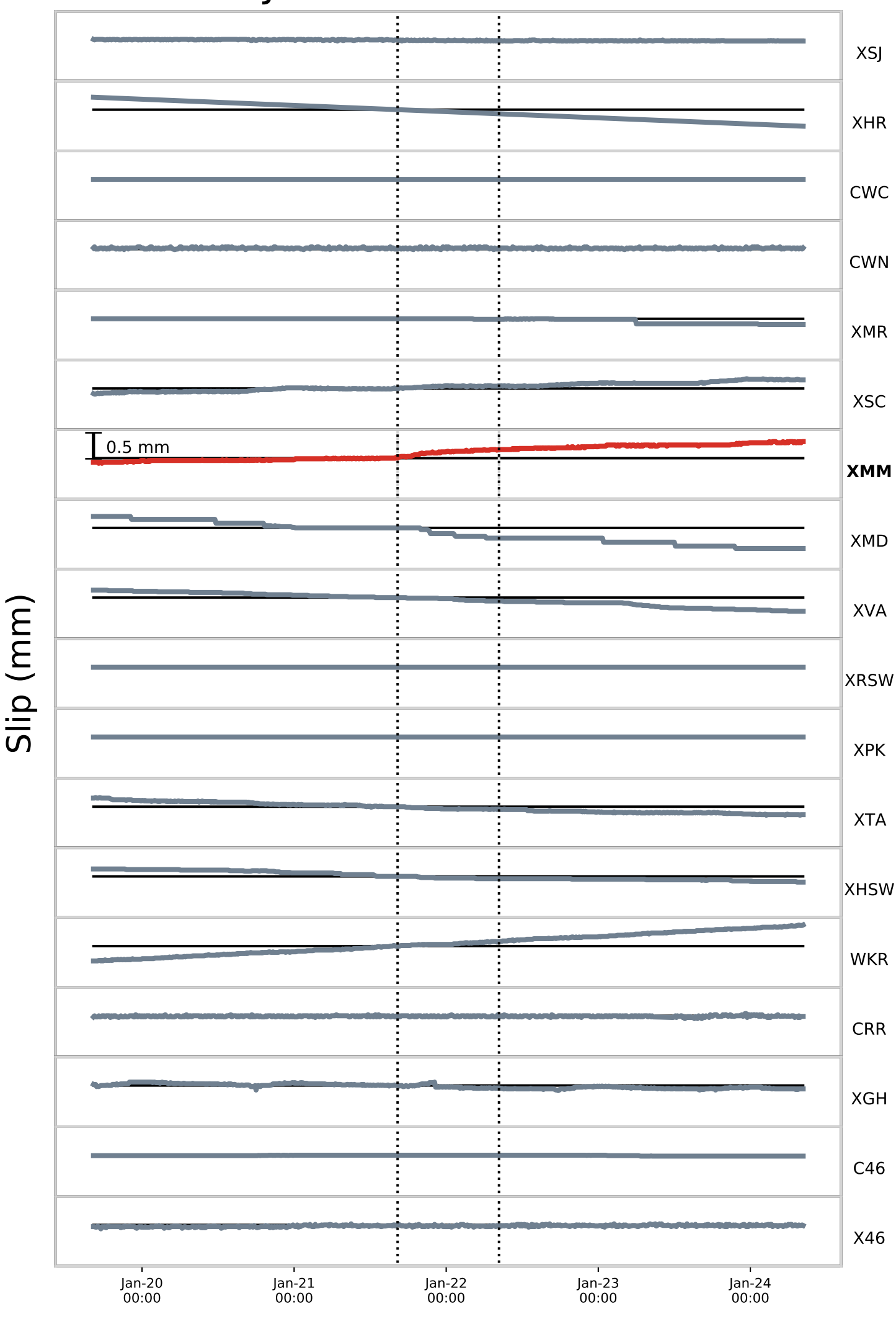

02-Jan-2006 12:30 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
4.1 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-01 00:00
Jan-02 00:00
Jan-03 00:00
Jan-04 00:00
Jan-05 00:00
Jan-06 00:00

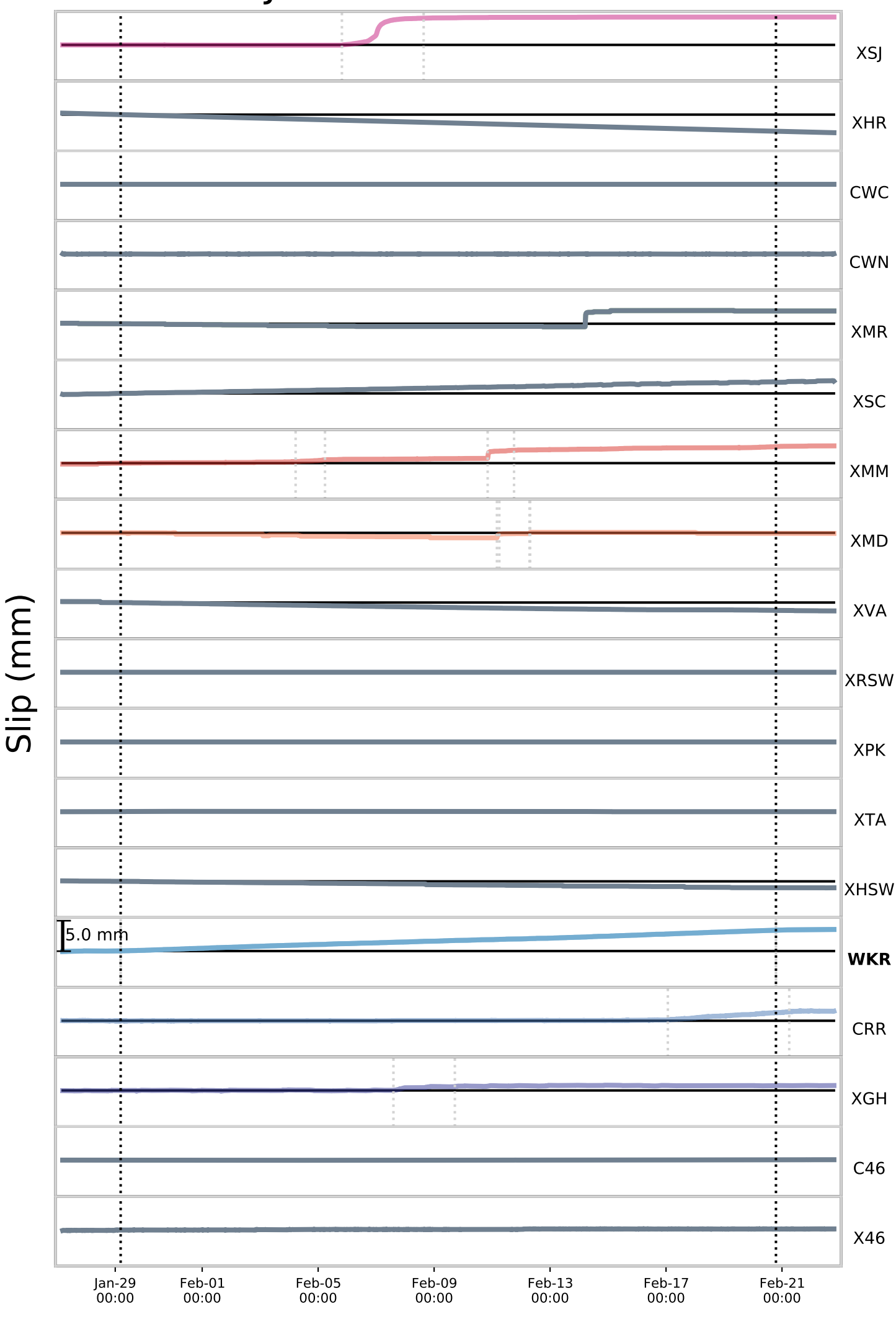

02-Jan-2006 17:00 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
5.1 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-01 00:00
Jan-03 00:00
Jan-05 00:00
Jan-07 00:00
Jan-09 00:00
Jan-11 00:00

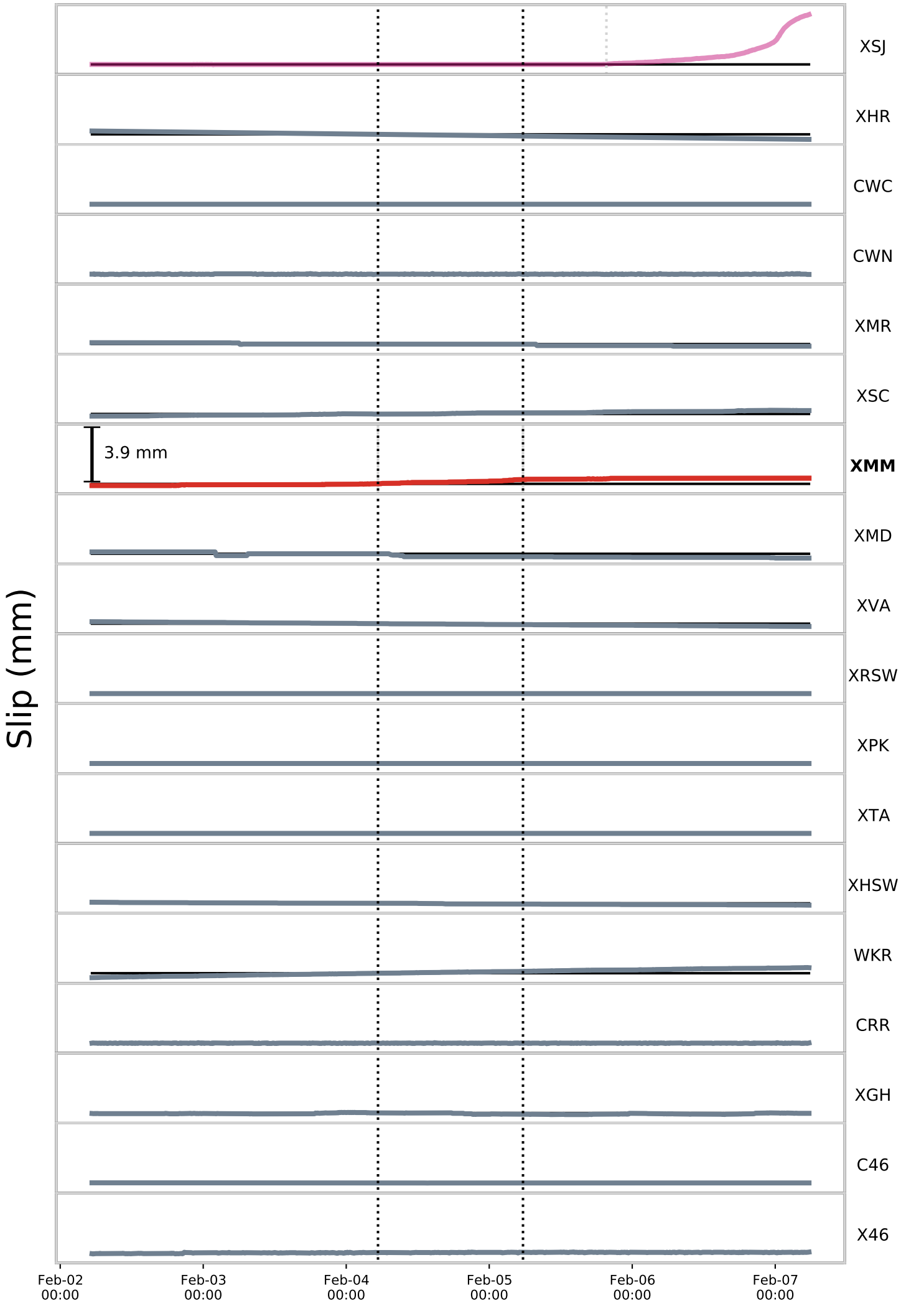

03-Jan-2006 00:40 at C46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
2.7 mm
C46
X46
Jan-01 00:00
Jan-02 00:00
Jan-03 00:00
Jan-04 00:00
Jan-05 00:00
Jan-06 00:00

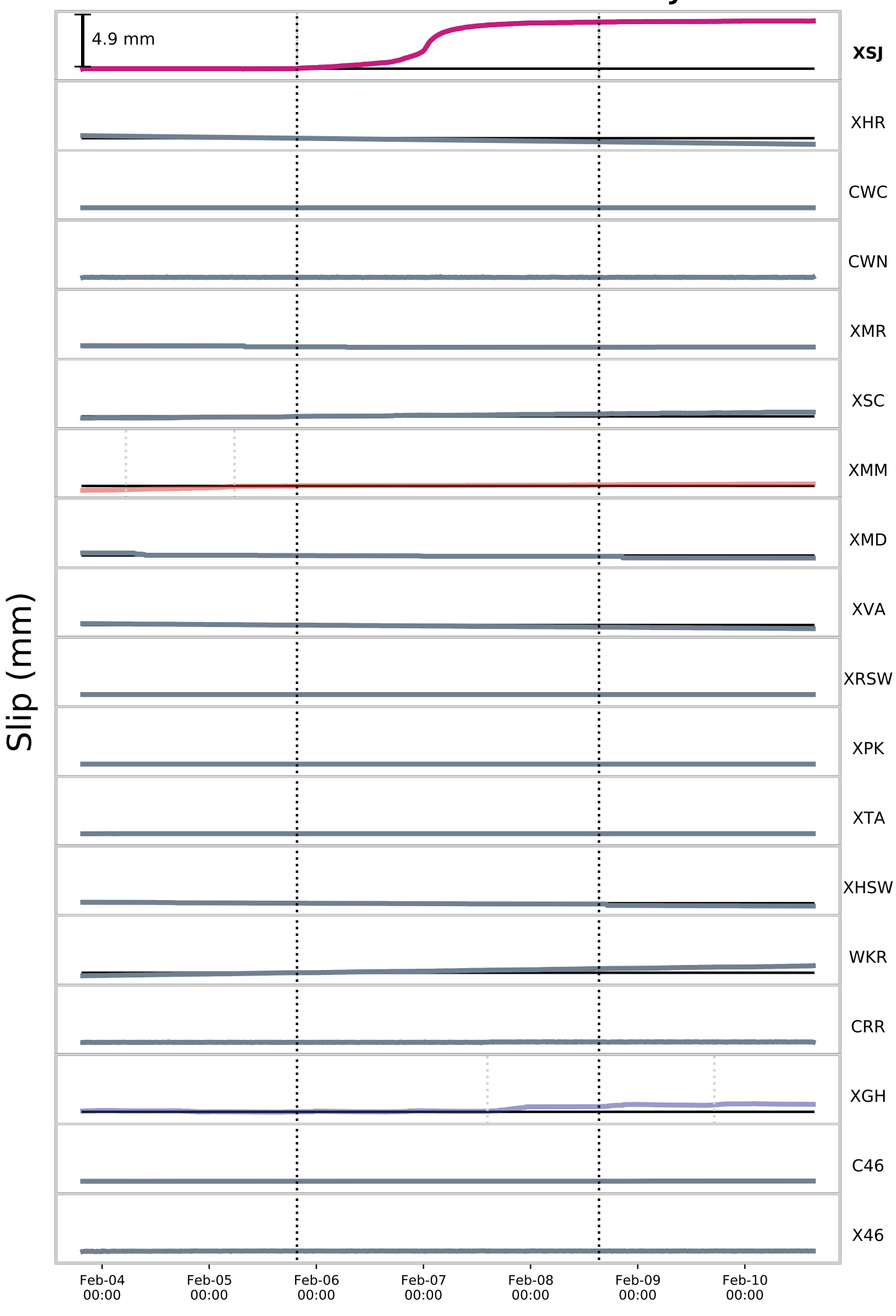

05-Jan-2006 23:10 at XVA
Slip (mm)
1.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-04 00:00
Jan-05 00:00
Jan-06 00:00
Jan-07 00:00
Jan-08 00:00
Jan-09 00:00

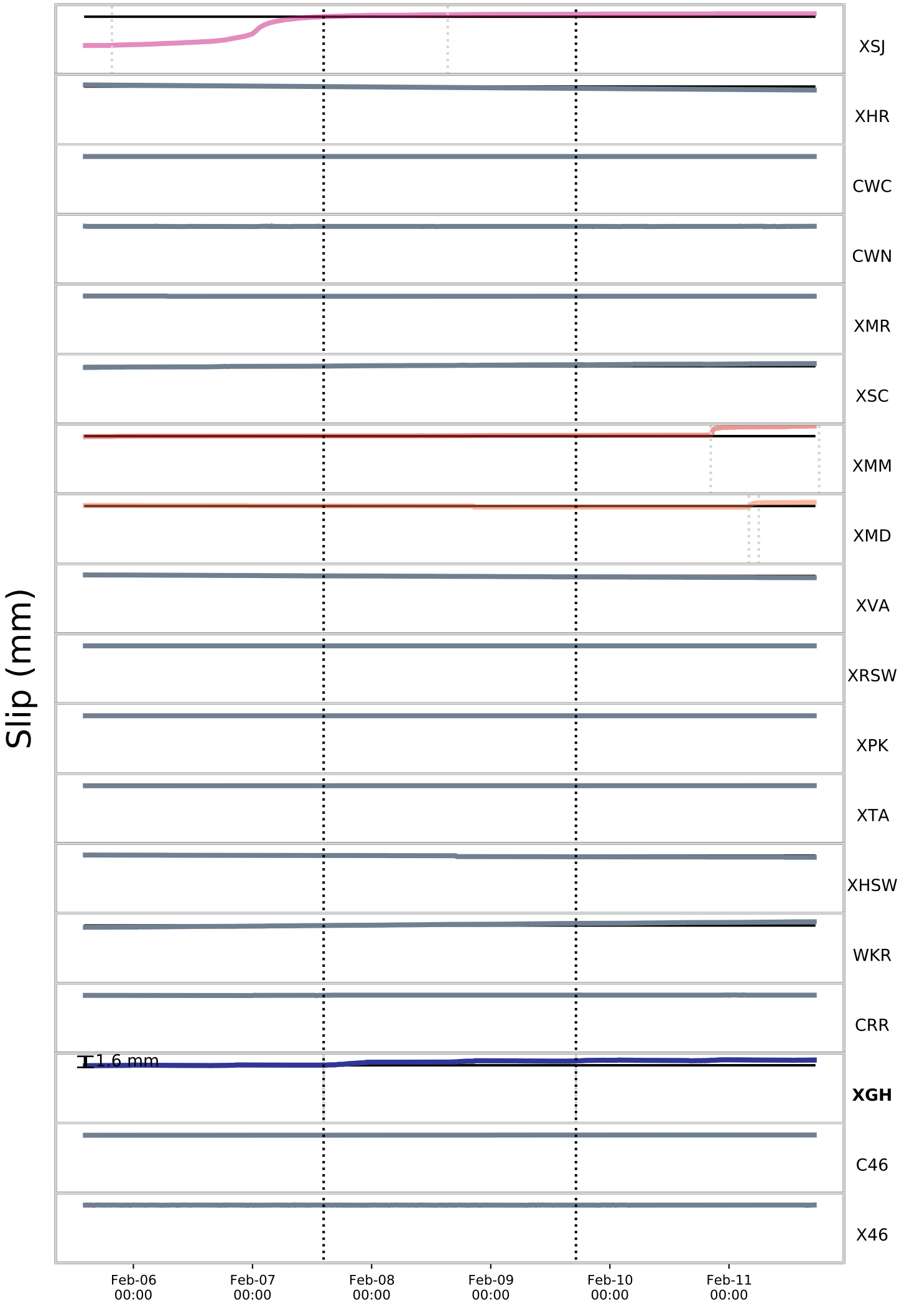

17-Jan-2006 00:30 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.3 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-15 00:00
Jan-16 00:00
Jan-17 00:00
Jan-18 00:00
Jan-19 00:00
Jan-20 00:00

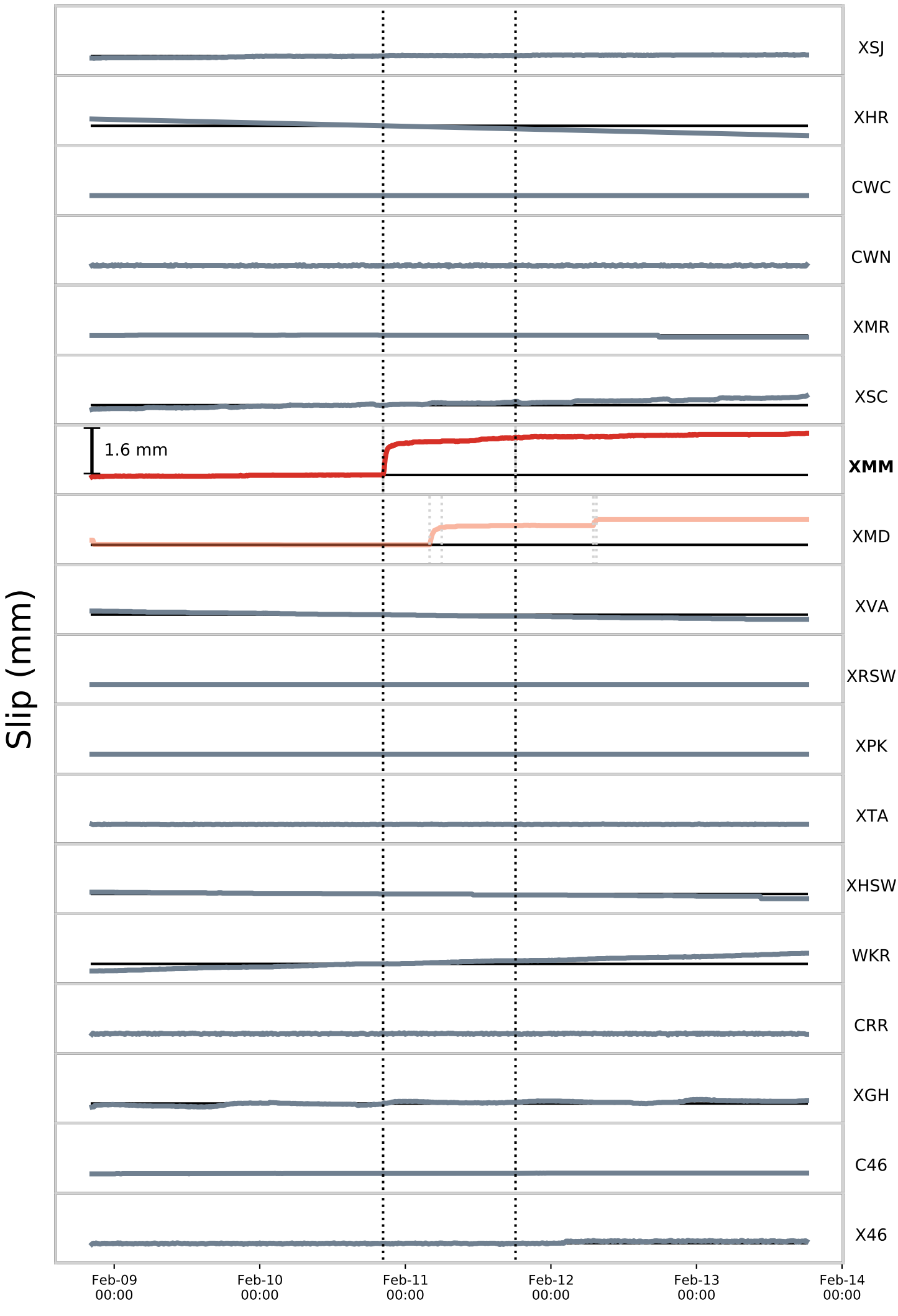

21-Jan-2006 16:20 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-20
00:00
Jan-21
00:00
Jan-22
00:00
Jan-23
00:00
Jan-24
00:00

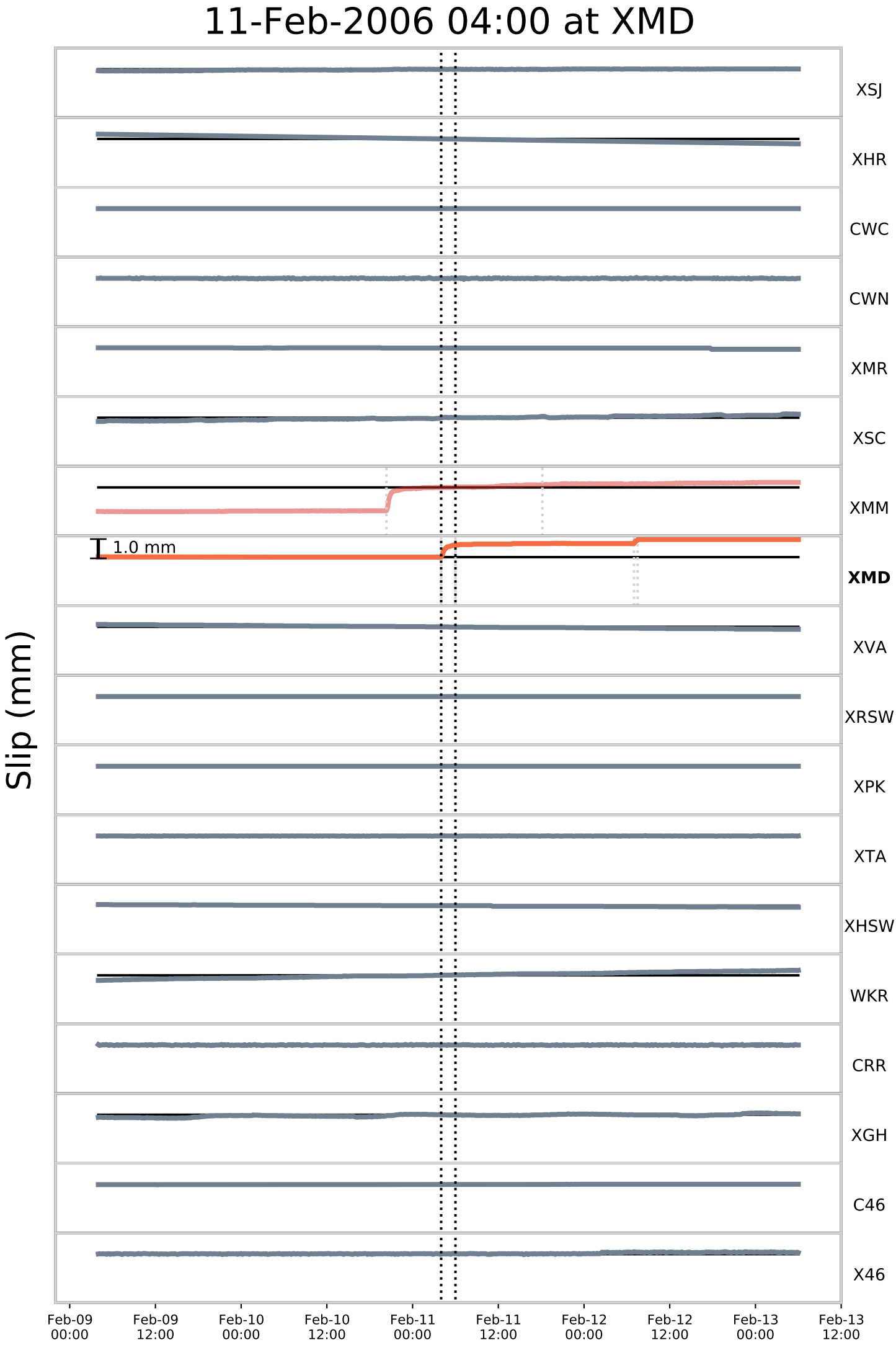

29-Jan-2006 04:30 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
5.0 mm
WKR
CRR
XGH
C46
X46
Jan-29 00:00
Feb-01 00:00
Feb-05 00:00
Feb-09 00:00
Feb-13 00:00
Feb-17 00:00
Feb-21 00:00

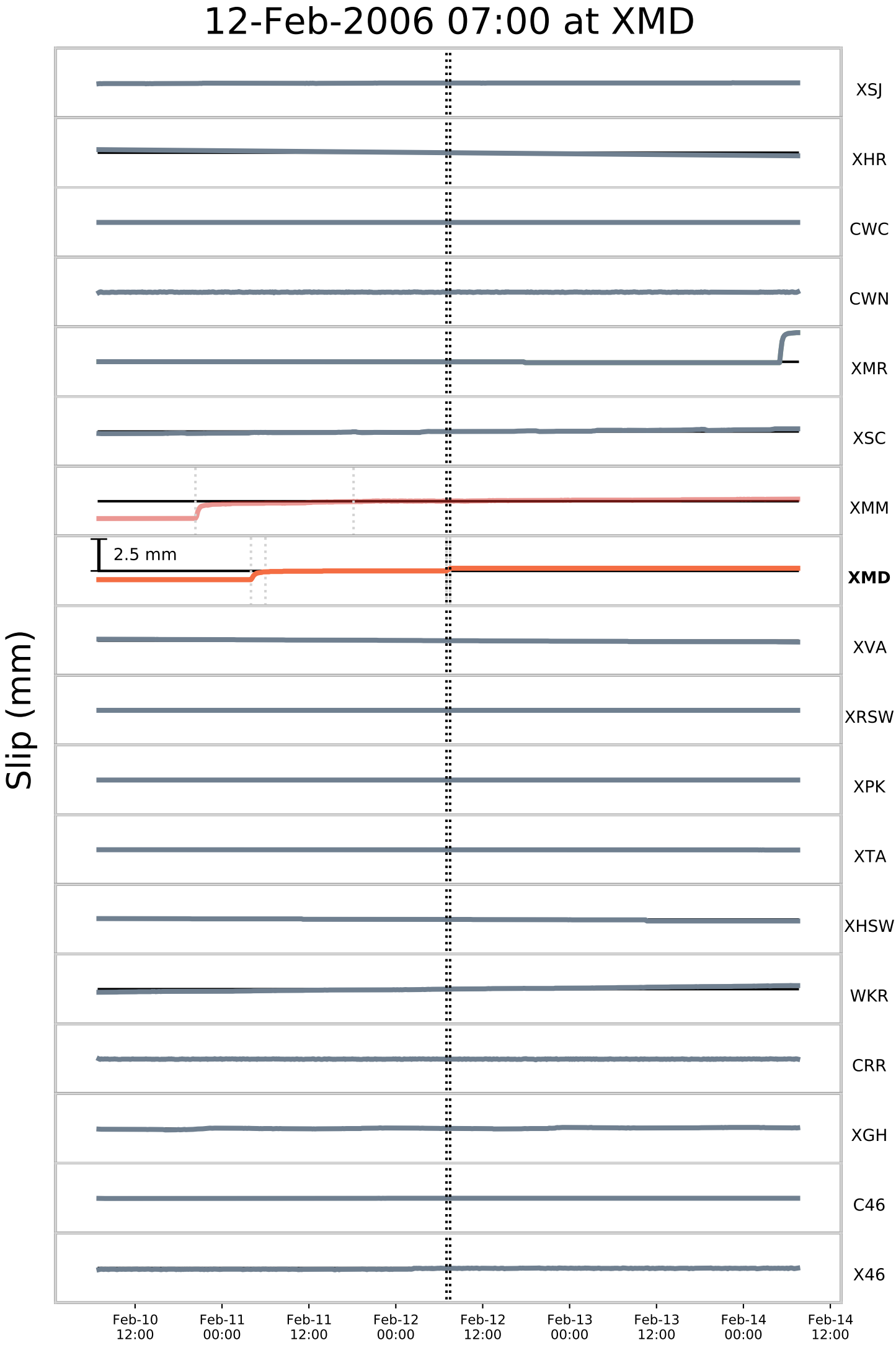

04-Feb-2006 05:20 at XMM
Slip (mm)
3.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-02 00:00
Feb-03 00:00
Feb-04 00:00
Feb-05 00:00
Feb-06 00:00
Feb-07 00:00

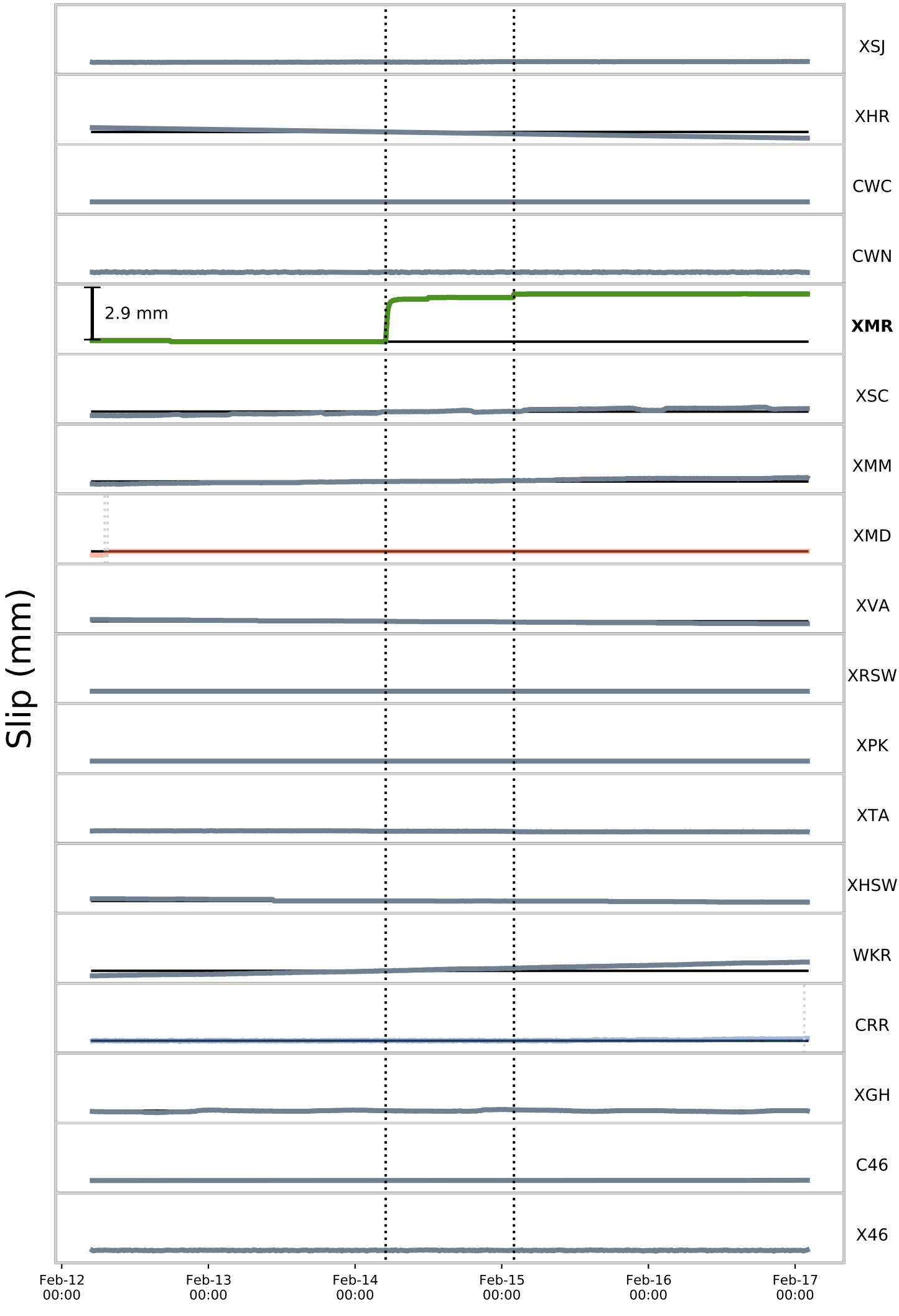

05-Feb-2006 19:40 at XSJ
4.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Feb-04 00:00
Feb-05 00:00
Feb-06 00:00
Feb-07 00:00
Feb-08 00:00
Feb-09 00:00
Feb-10 00:00

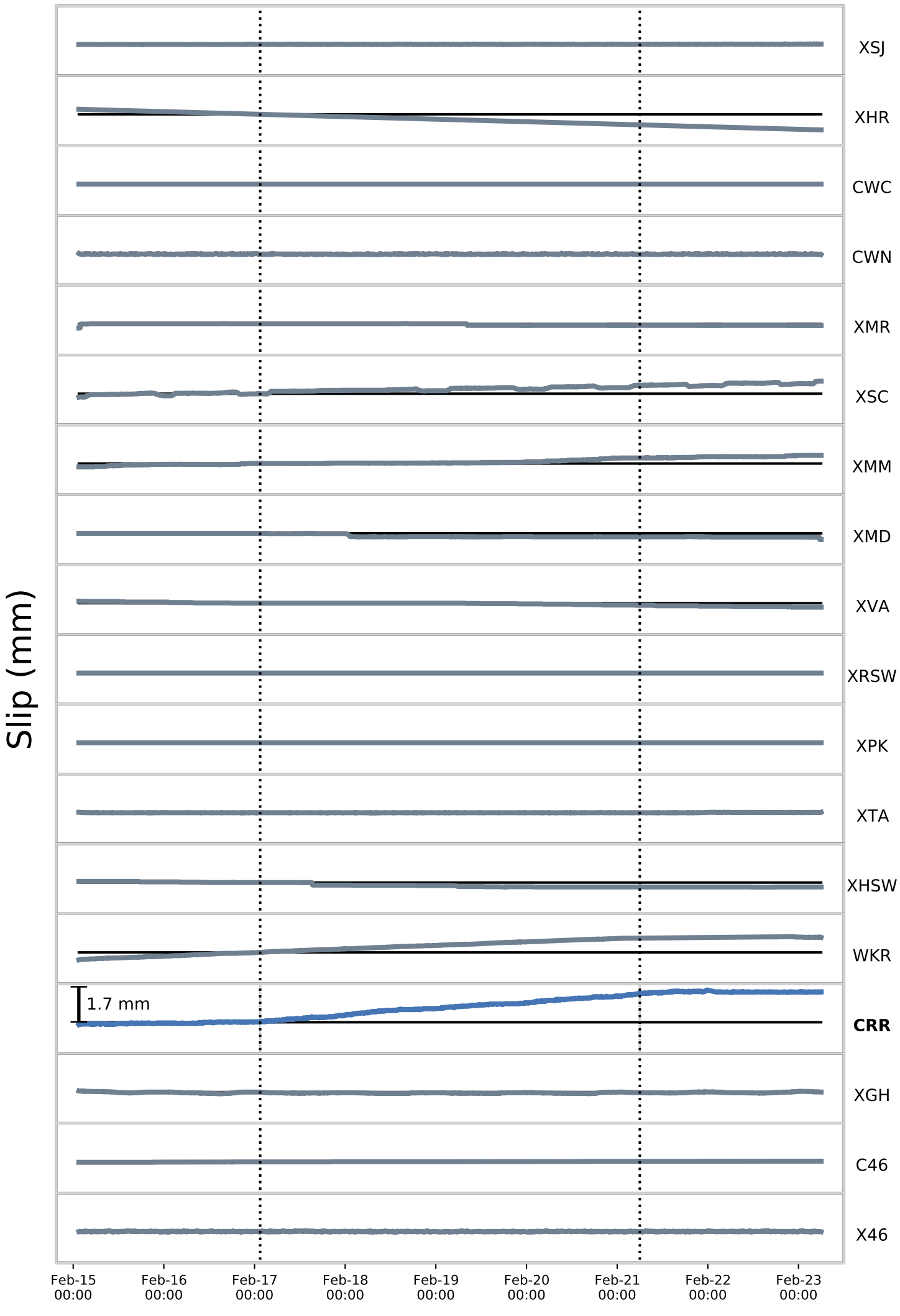

07-Feb-2006 14:20 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
1.6 mm
XGH
C46
X46
Feb-06 00:00
Feb-07 00:00
Feb-08 00:00
Feb-09 00:00
Feb-10 00:00
Feb-11 00:00

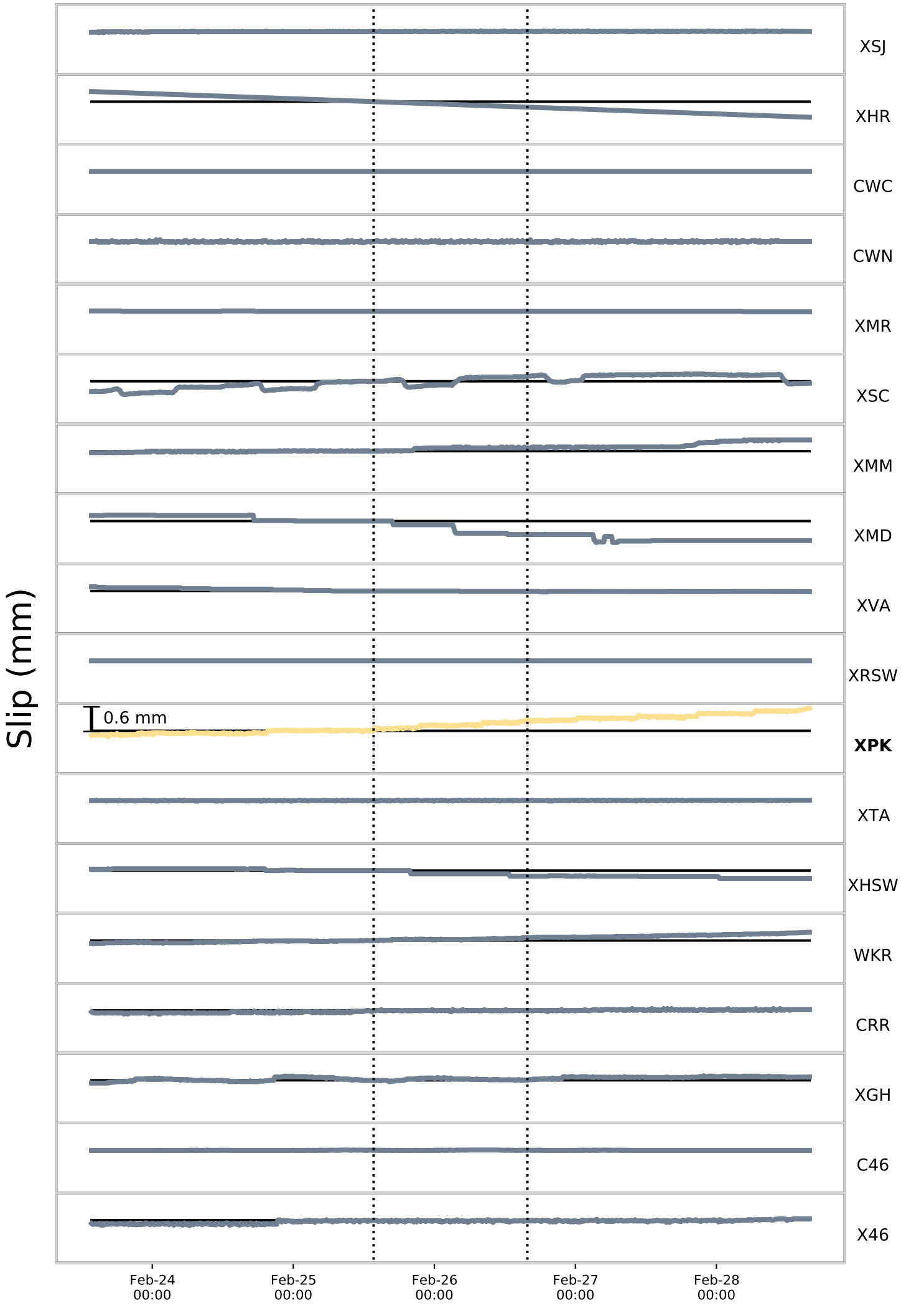

10-Feb-2006 20:20 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.6 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-09 00:00
Feb-10 00:00
Feb-11 00:00
Feb-12 00:00
Feb-13 00:00
Feb-14 00:00

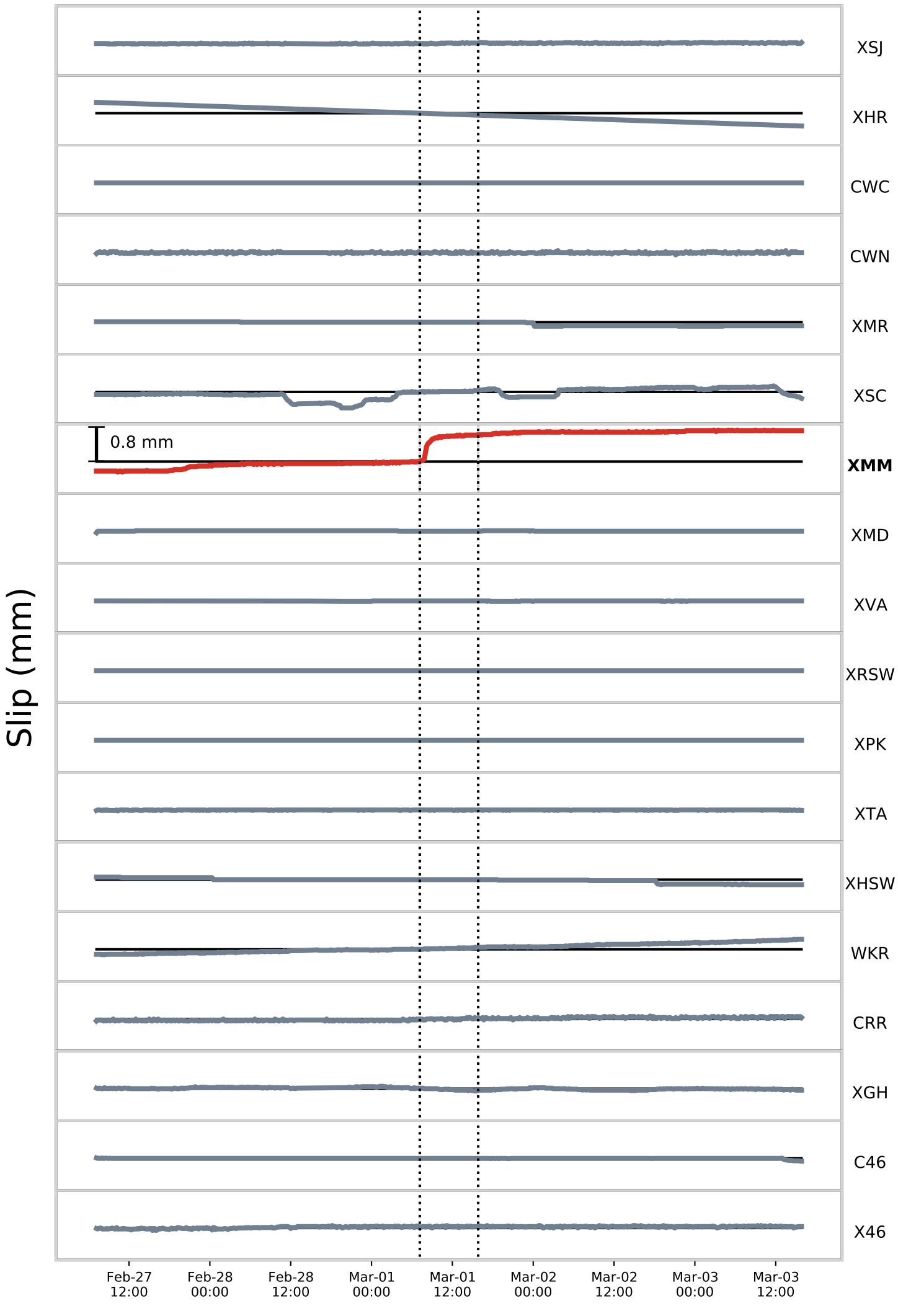

11-Feb-2006 04:00 at XMD
Slip (mm)
1.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-09 00:00
Feb-09 12:00
Feb-10 00:00
Feb-10 12:00
Feb-11 00:00
Feb-11 12:00
Feb-12 00:00
Feb-12 12:00
Feb-13 00:00
Feb-13 12:00

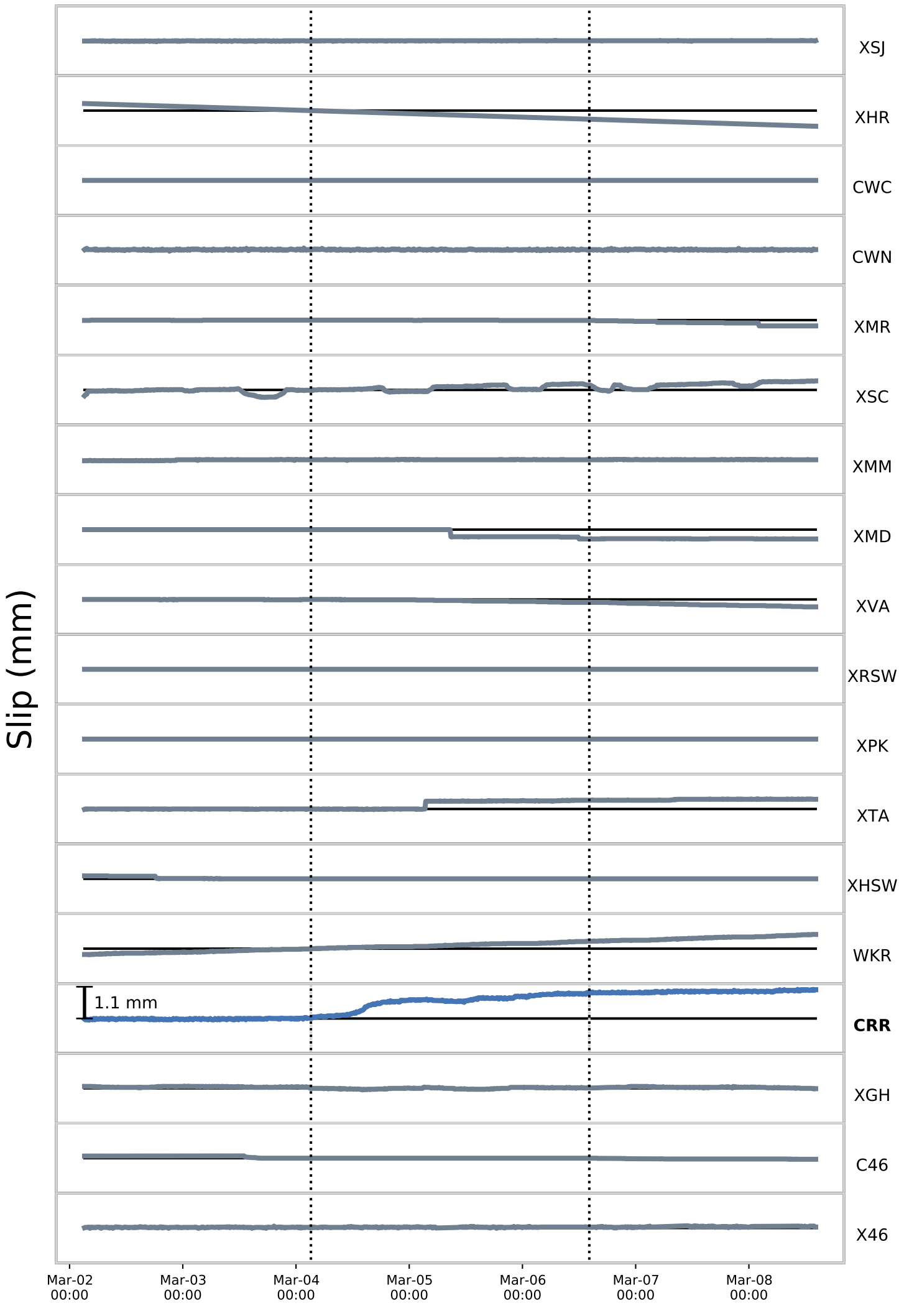

12-Feb-2006 07:00 at XMD
Slip (mm)
2.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-10 12:00
Feb-11 00:00
Feb-11 12:00
Feb-12 00:00
Feb-12 12:00
Feb-13 00:00
Feb-13 12:00
Feb-14 00:00
Feb-14 12:00

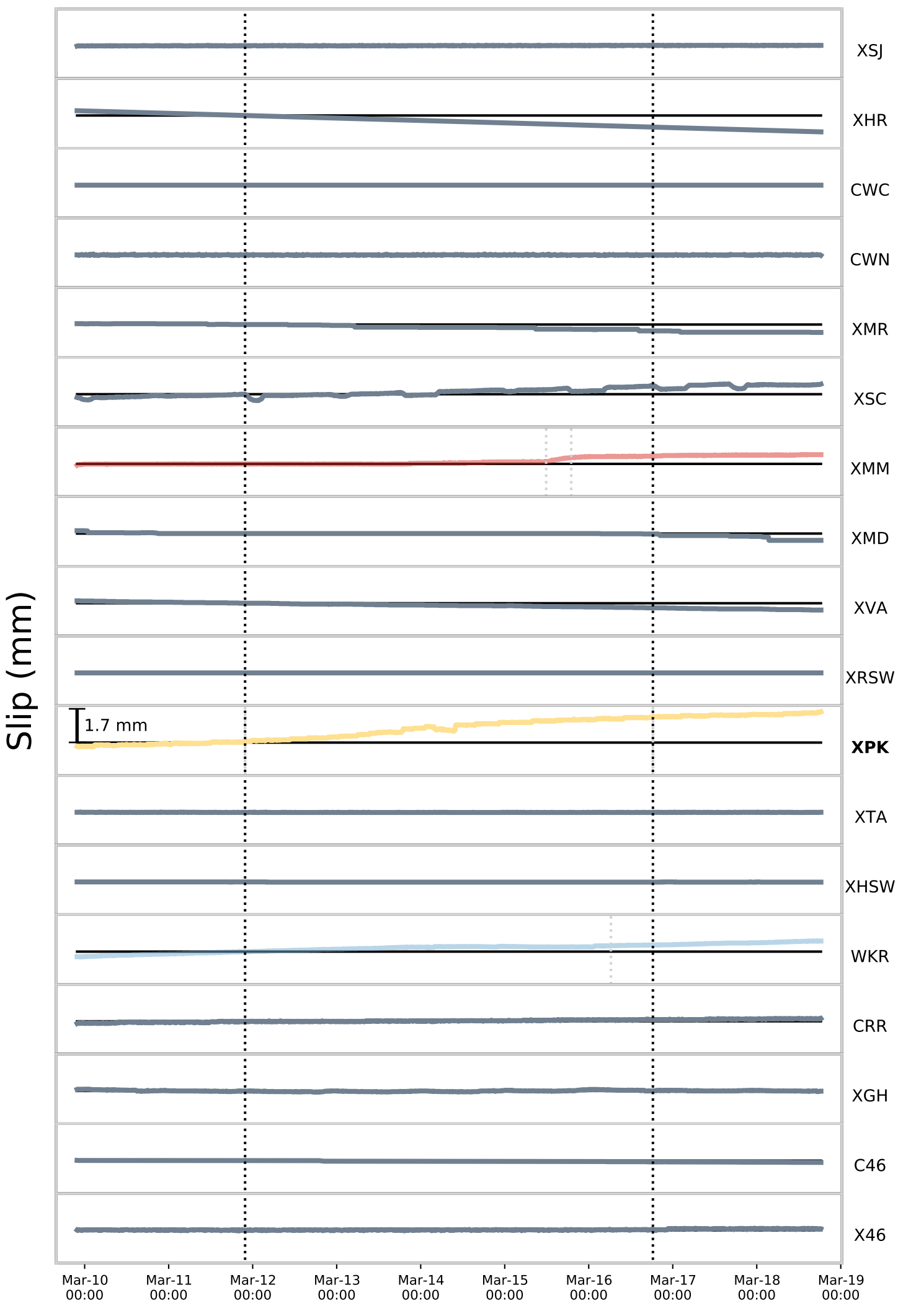

14-Feb-2006 05:00 at XMR
Slip (mm)
2.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-12 00:00
Feb-13 00:00
Feb-14 00:00
Feb-15 00:00
Feb-16 00:00
Feb-17 00:00

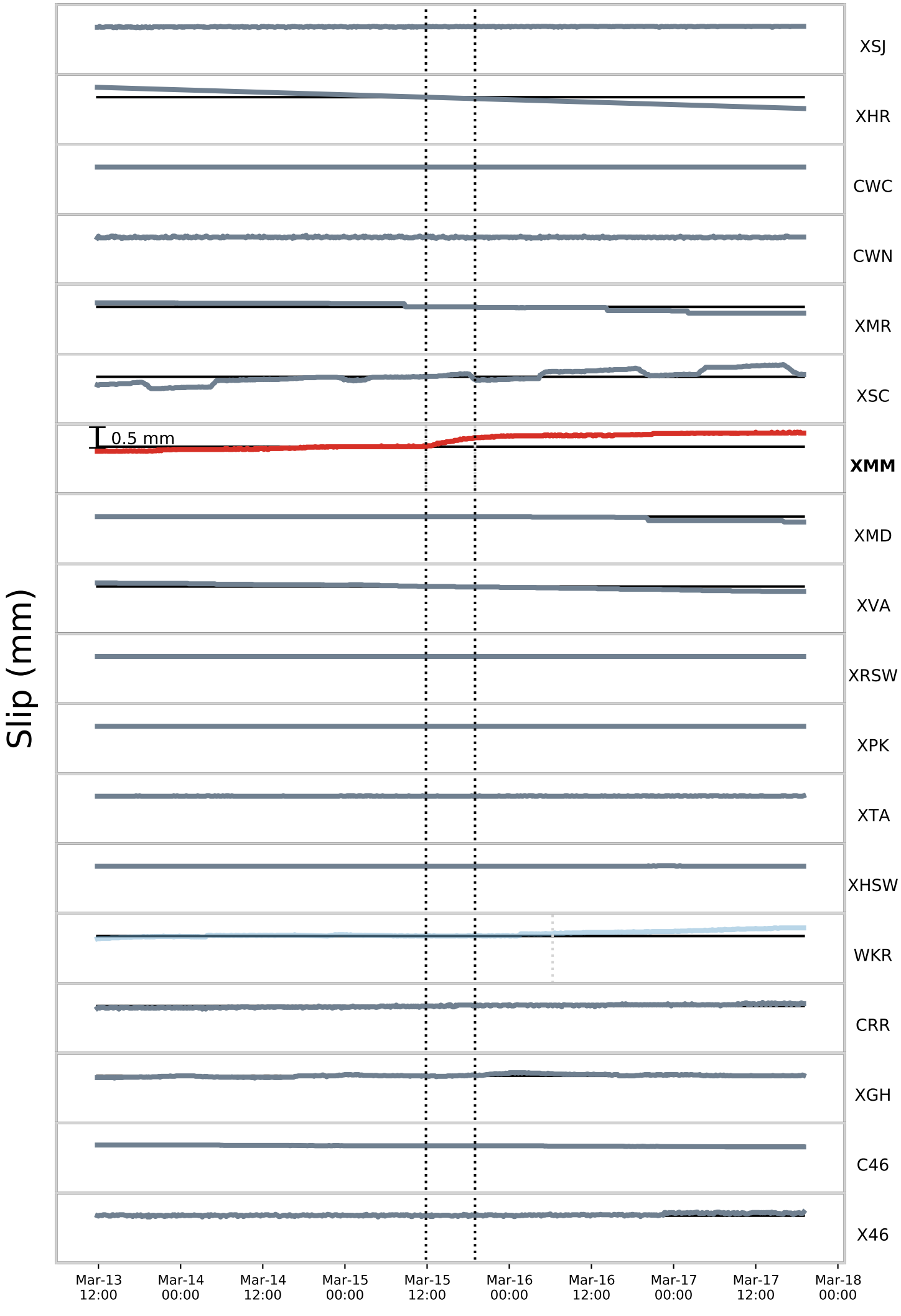

17-Feb-2006 01:30 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
1.7 mm
CRR
XGH
C46
X46
Feb-15 00:00
Feb-16 00:00
Feb-17 00:00
Feb-18 00:00
Feb-19 00:00
Feb-20 00:00
Feb-21 00:00
Feb-22 00:00
Feb-23 00:00

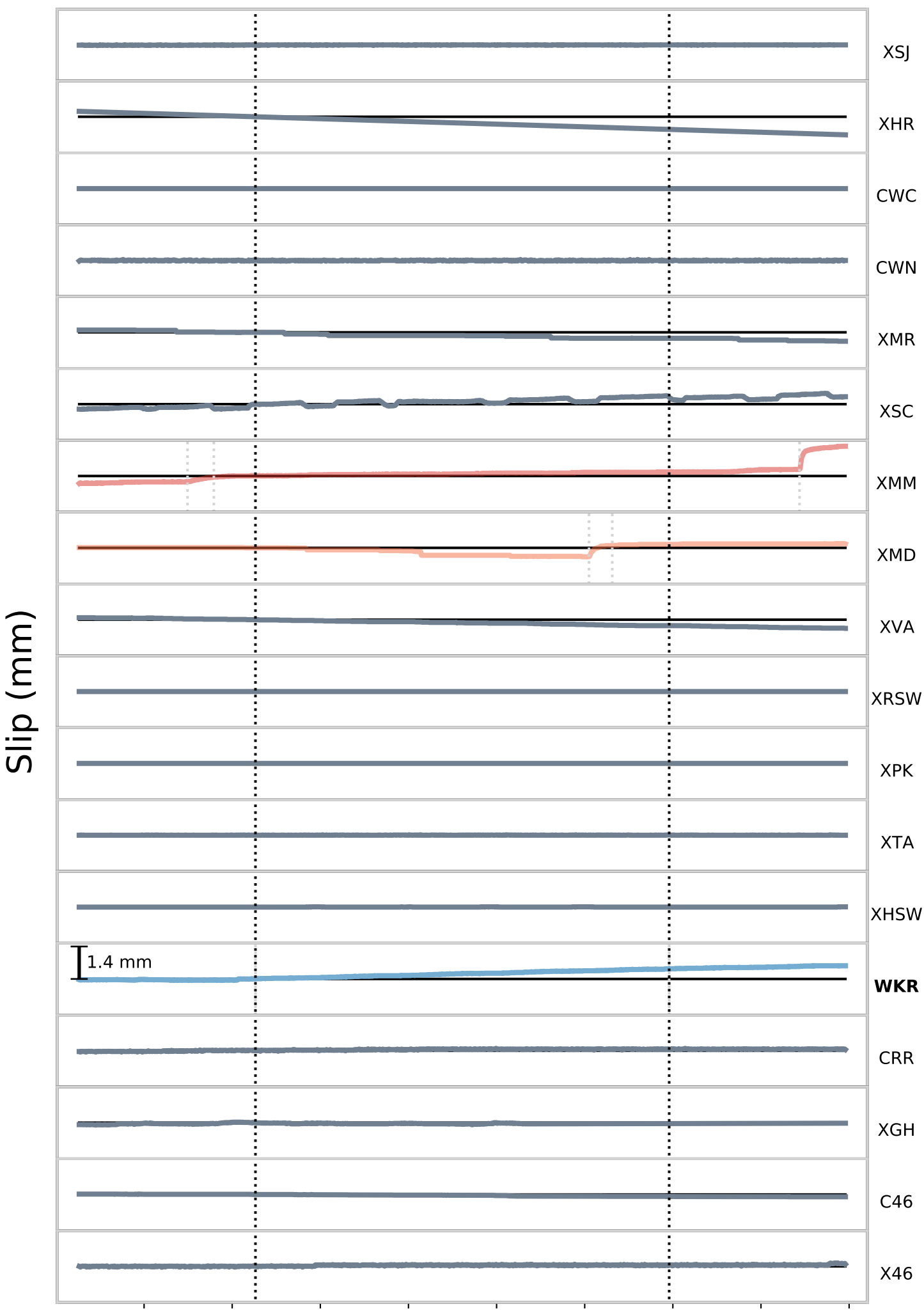

25-Feb-2006 13:40 at XPK
Slip (mm)
0.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-24
00:00
Feb-25
00:00
Feb-26
00:00
Feb-27
00:00
Feb-28
00:00

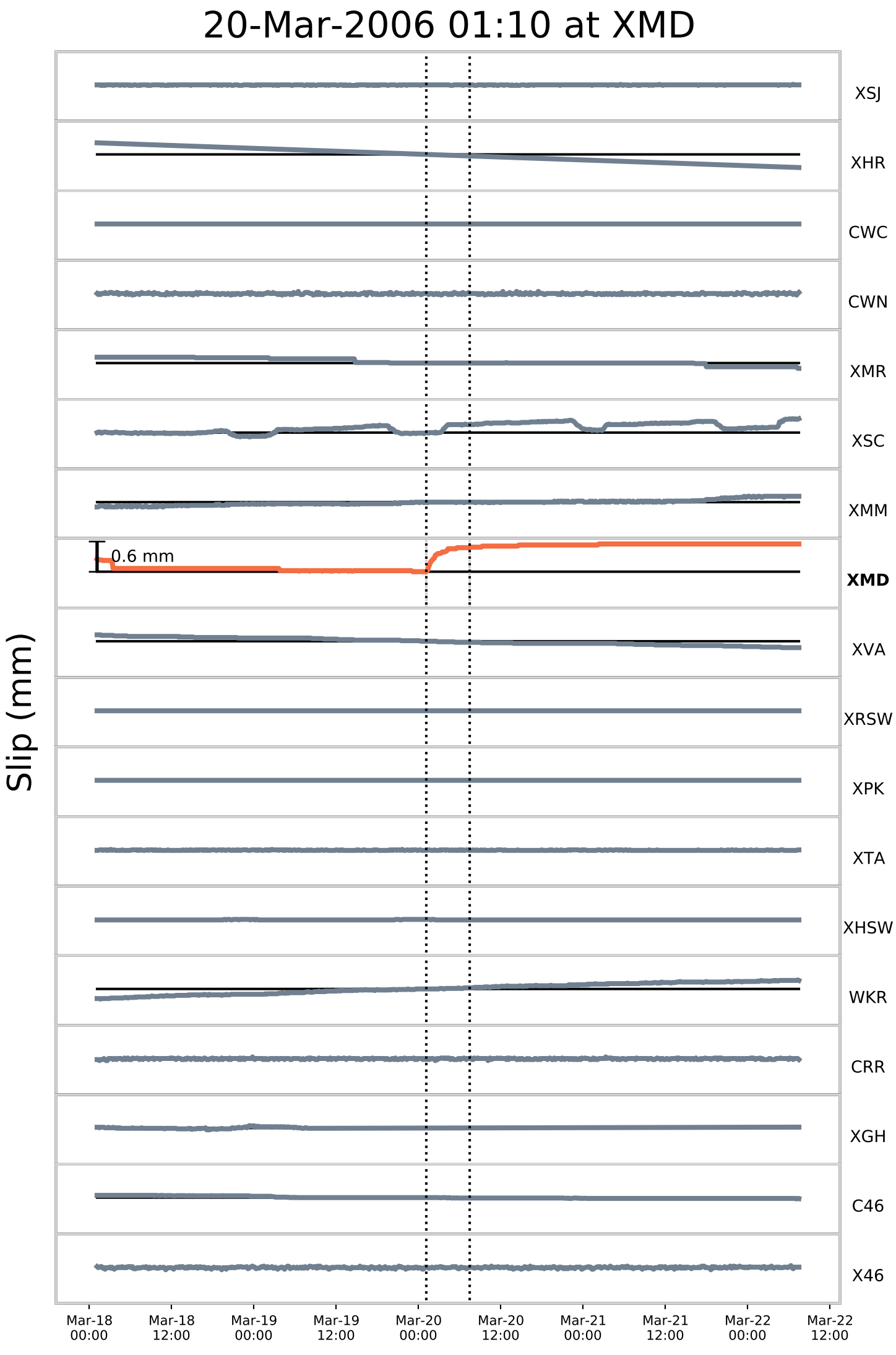

01-Mar-2006 07:10 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.8 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-27 12:00
Feb-28 00:00
Feb-28 12:00
Mar-01 00:00
Mar-01 12:00
Mar-02 00:00
Mar-02 12:00
Mar-03 00:00
Mar-03 12:00

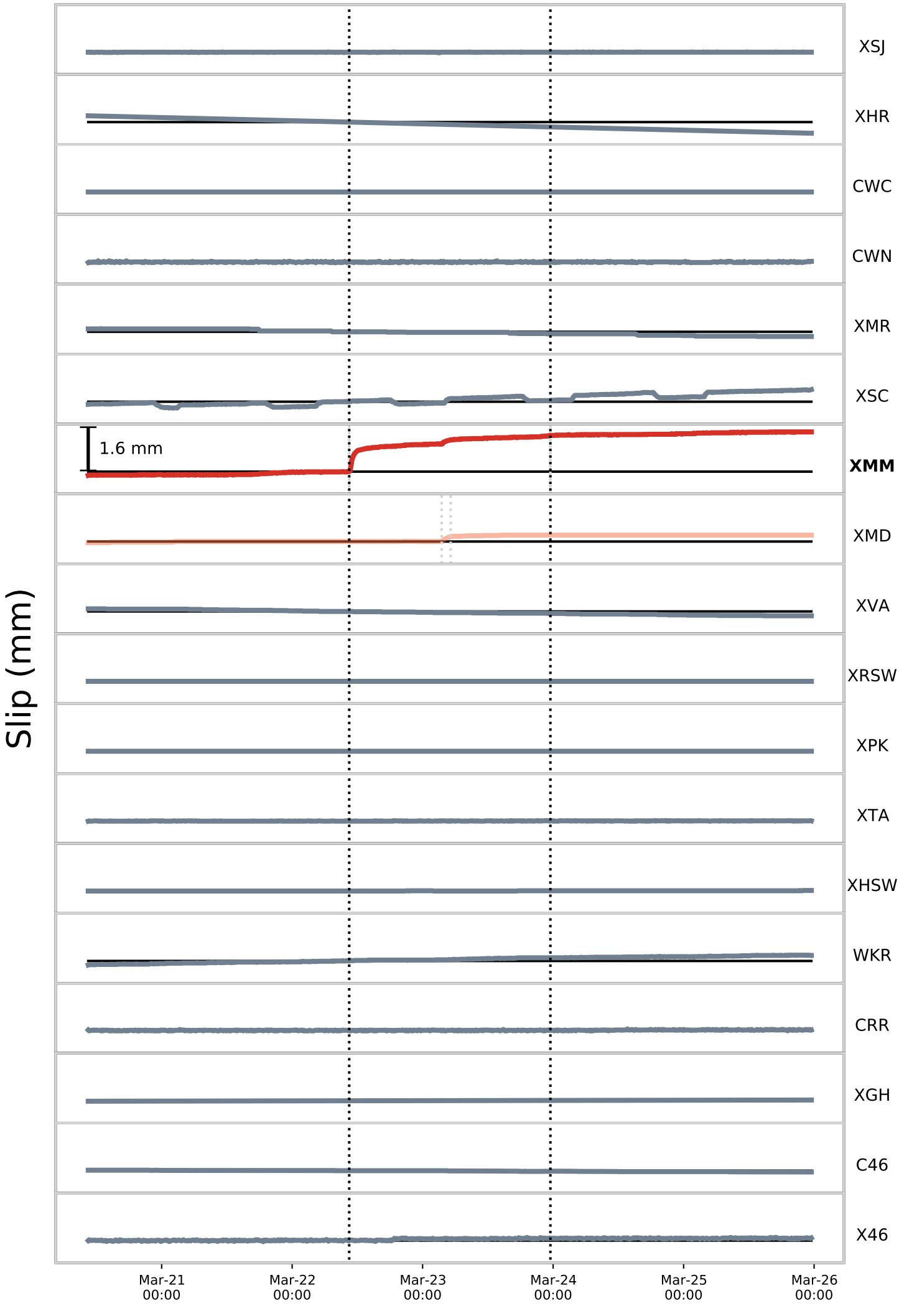

04-Mar-2006 03:10 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
1.1 mm
CRR
XGH
C46
X46
Mar-02 00:00
Mar-03 00:00
Mar-04 00:00
Mar-05 00:00
Mar-06 00:00
Mar-07 00:00
Mar-08 00:00

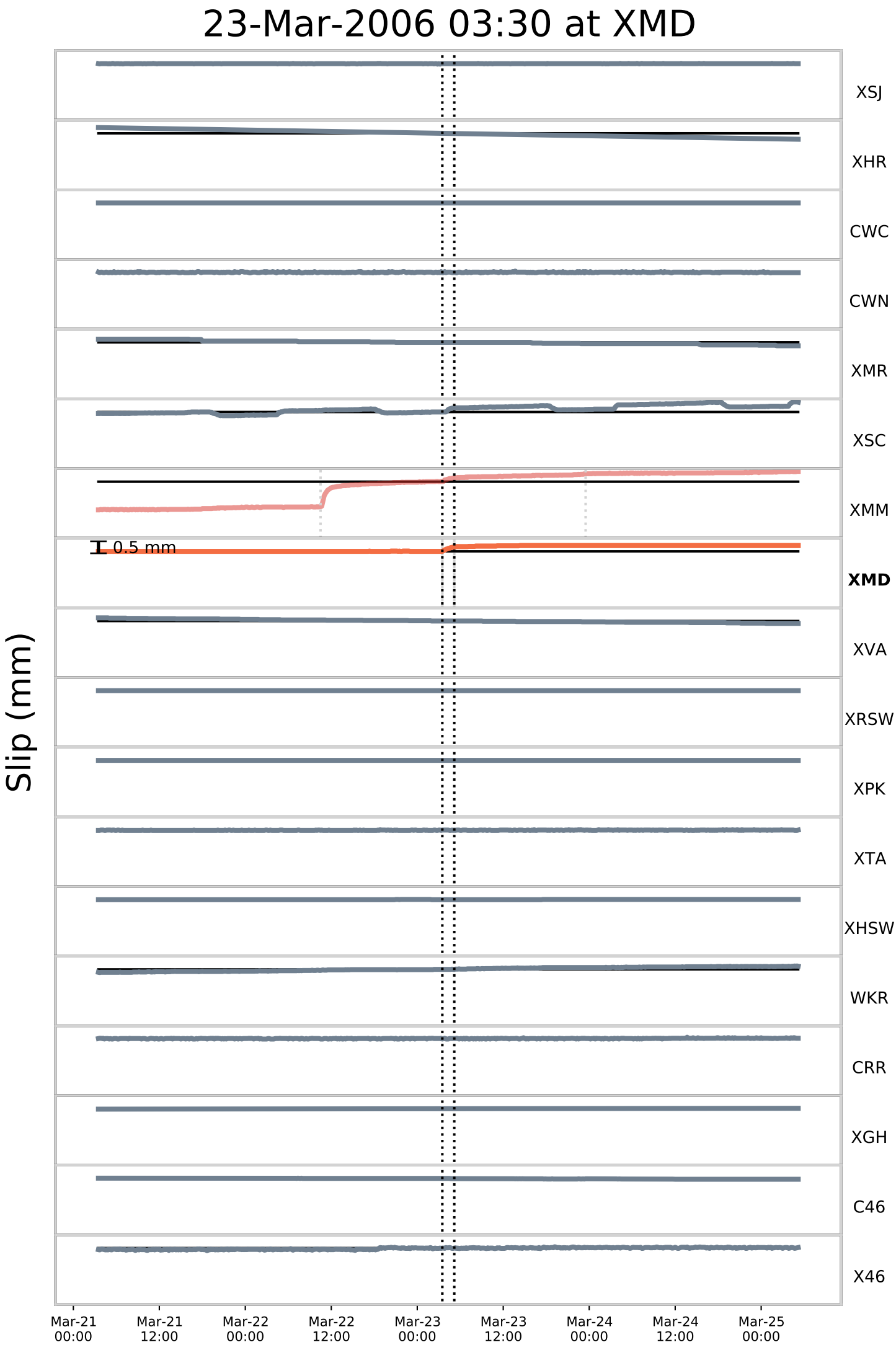

11-Mar-2006 21:50 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
1.7 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-10 00:00
Mar-11 00:00
Mar-12 00:00
Mar-13 00:00
Mar-14 00:00
Mar-15 00:00
Mar-16 00:00
Mar-17 00:00
Mar-18 00:00
Mar-19 00:00

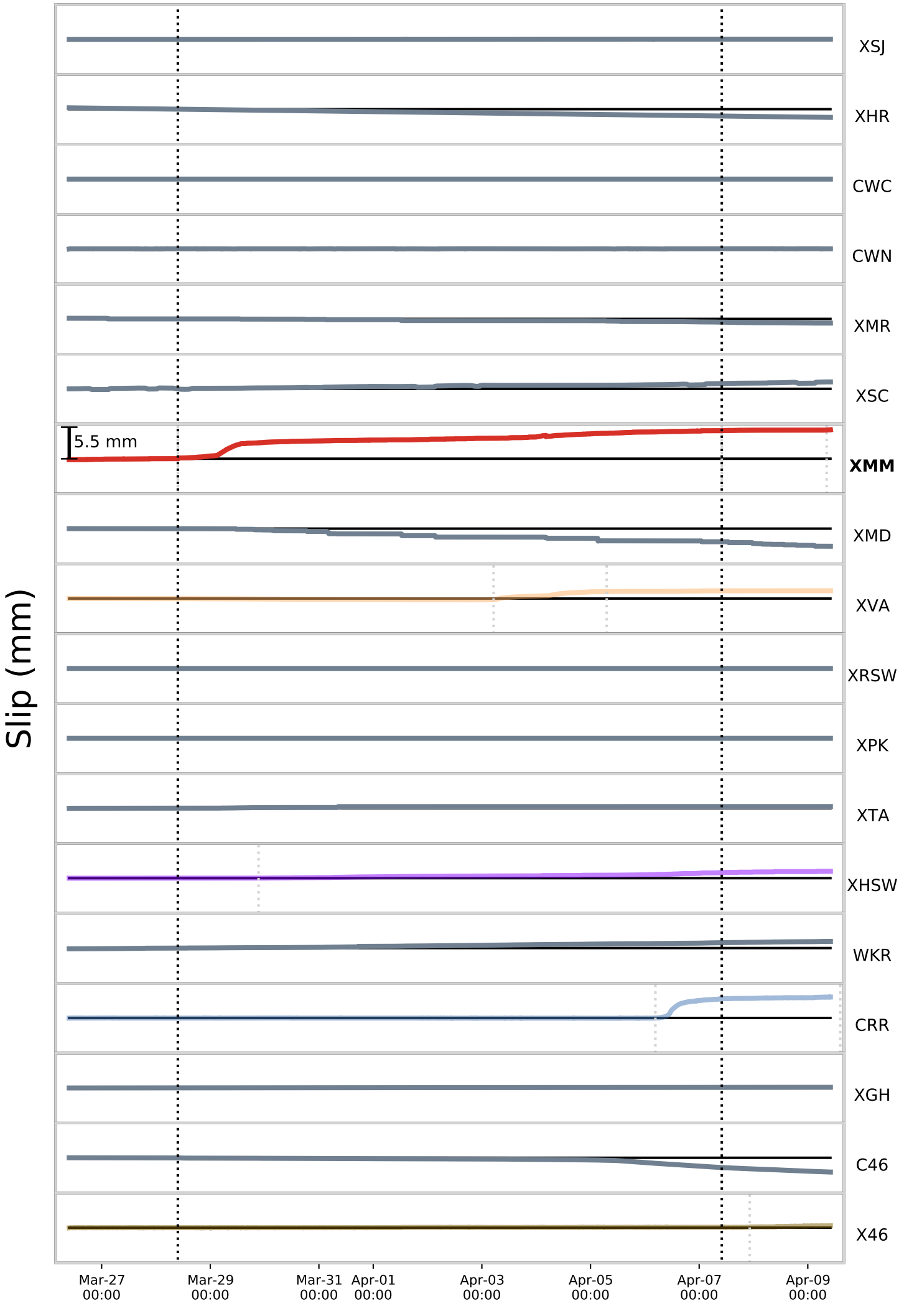

15-Mar-2006 11:50 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-13 12:00
Mar-14 00:00
Mar-14 12:00
Mar-15 00:00
Mar-15 12:00
Mar-16 00:00
Mar-16 12:00
Mar-17 00:00
Mar-17 12:00
Mar-18 00:00

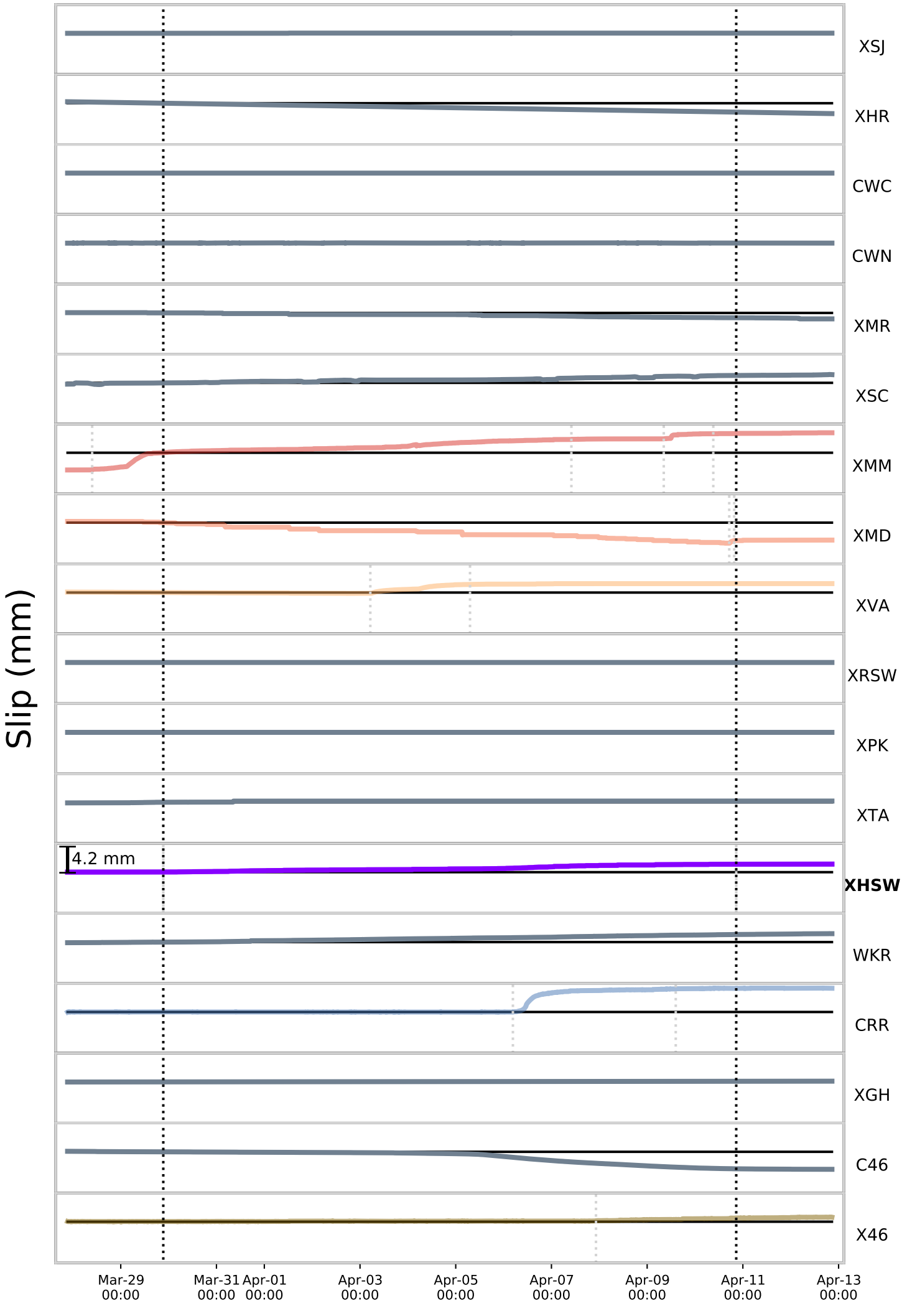

16-Mar-2006 06:20 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
1.4 mm
WKR
CRR
XGH
C46
X46
Mar-15 00:00
Mar-16 00:00
Mar-17 00:00
Mar-18 00:00
Mar-19 00:00
Mar-20 00:00
Mar-21 00:00
Mar-22 00:00
Mar-23 00:00

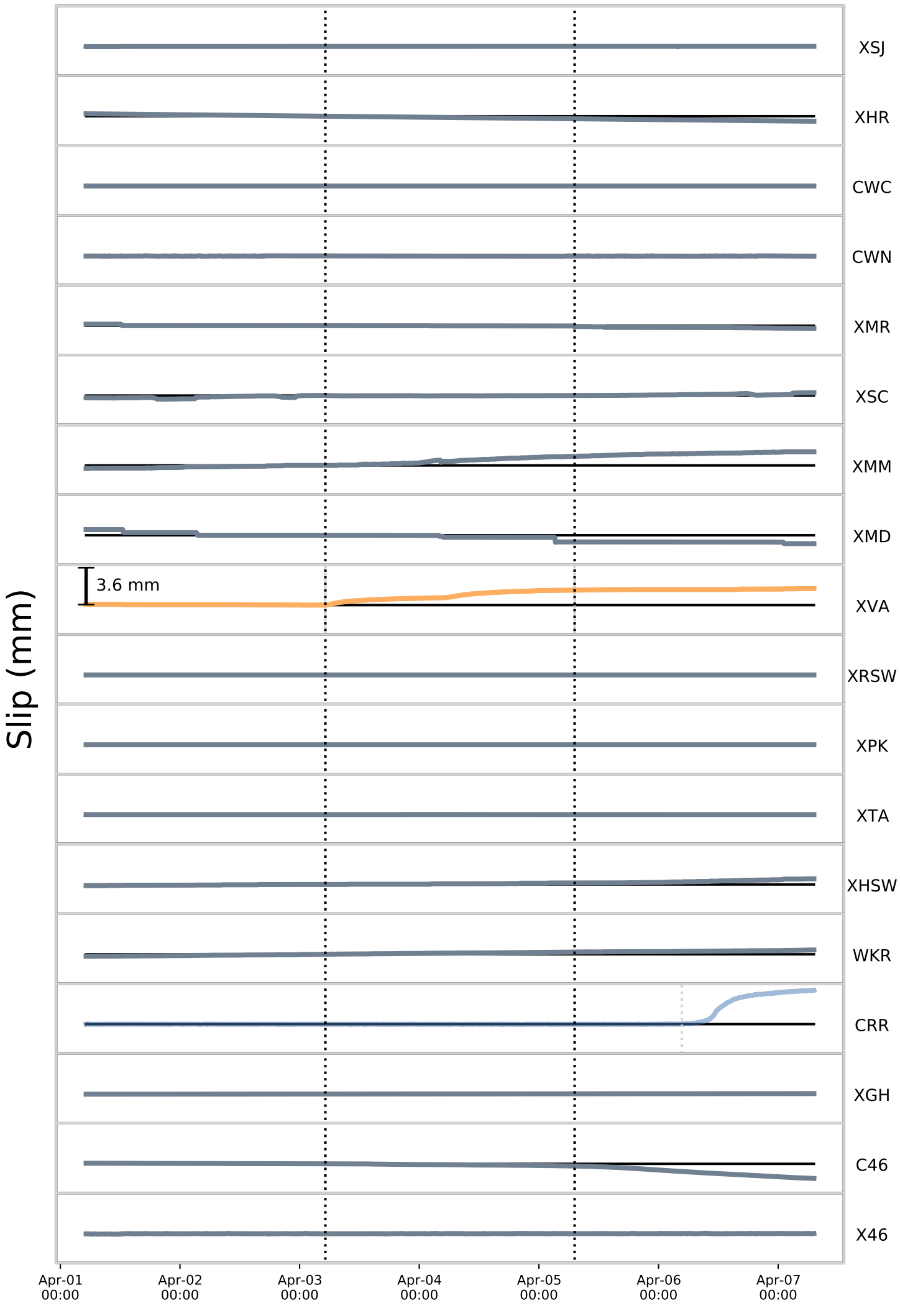

20-Mar-2006 01:10 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.6 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-18 00:00
Mar-18 12:00
Mar-19 00:00
Mar-19 12:00
Mar-20 00:00
Mar-20 12:00
Mar-21 00:00
Mar-21 12:00
Mar-22 00:00
Mar-22 12:00

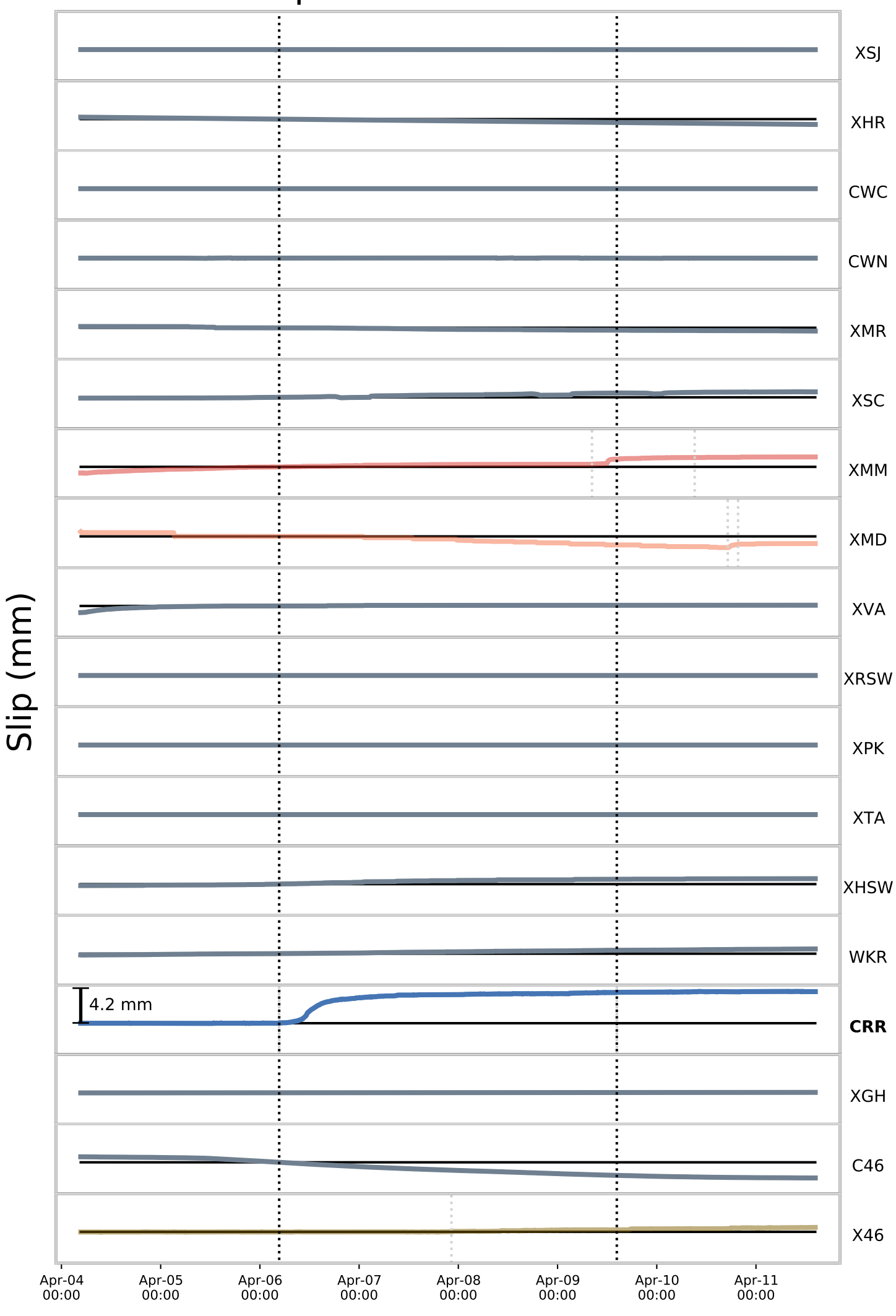

22-Mar-2006 10:30 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.6 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-21
00:00
Mar-22
00:00
Mar-23
00:00
Mar-24
00:00
Mar-25
00:00
Mar-26
00:00

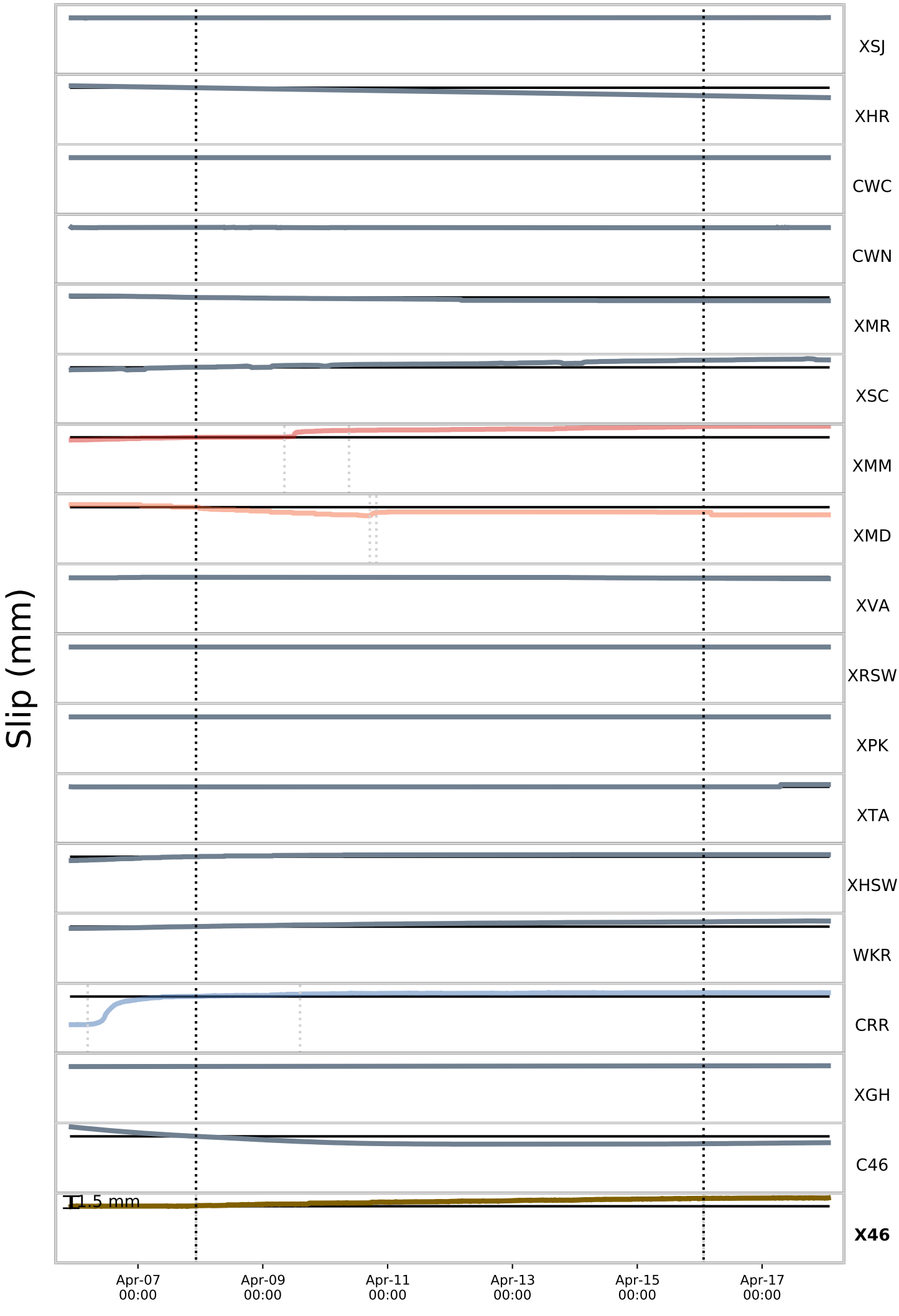

23-Mar-2006 03:30 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.5 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-21 00:00
Mar-21 12:00
Mar-22 00:00
Mar-22 12:00
Mar-23 00:00
Mar-23 12:00
Mar-24 00:00
Mar-24 12:00
Mar-25 00:00

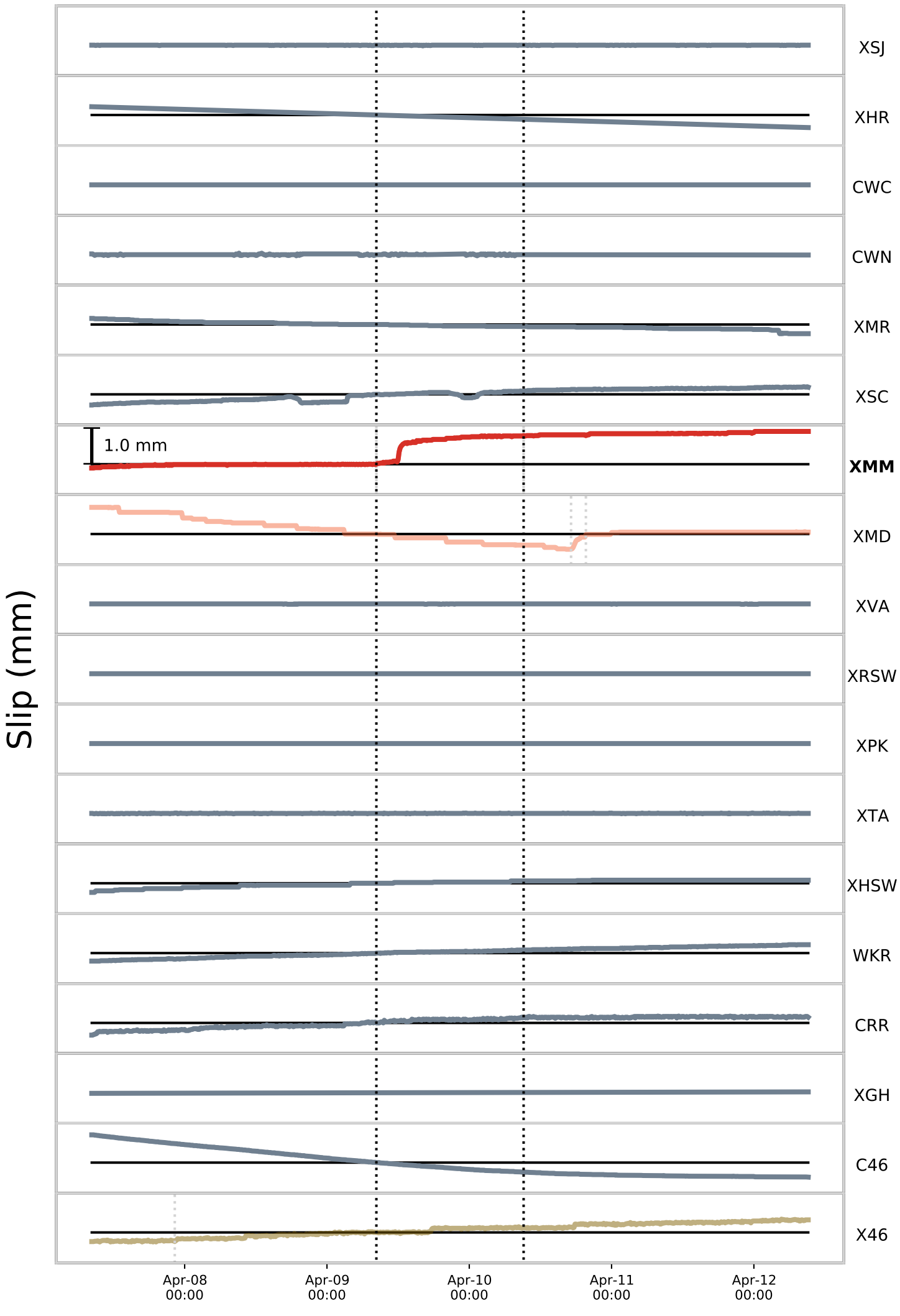

28-Mar-2006 09:40 at XMM
Slip (mm)
5.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-27 00:00
Mar-29 00:00
Mar-31 00:00
Apr-01 00:00
Apr-03 00:00
Apr-05 00:00
Apr-07 00:00
Apr-09 00:00

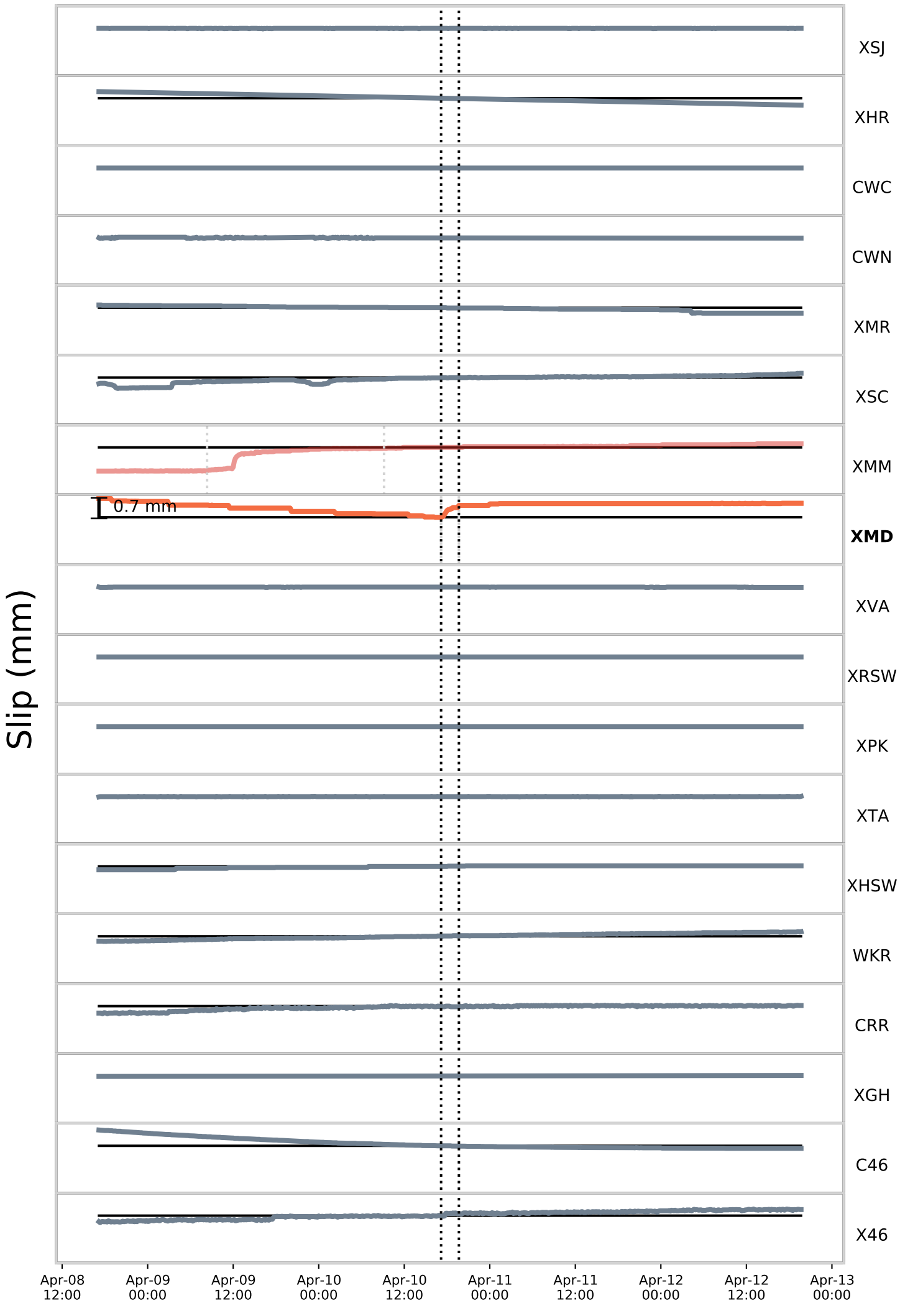

29-Mar-2006 21:20 at XHSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
4.2 mm
XHSW
WKR
CRR
XGH
C46
X46
Mar-29 00:00
Mar-31 00:00
Apr-01 00:00
Apr-03 00:00
Apr-05 00:00
Apr-07 00:00
Apr-09 00:00
Apr-11 00:00
Apr-13 00:00

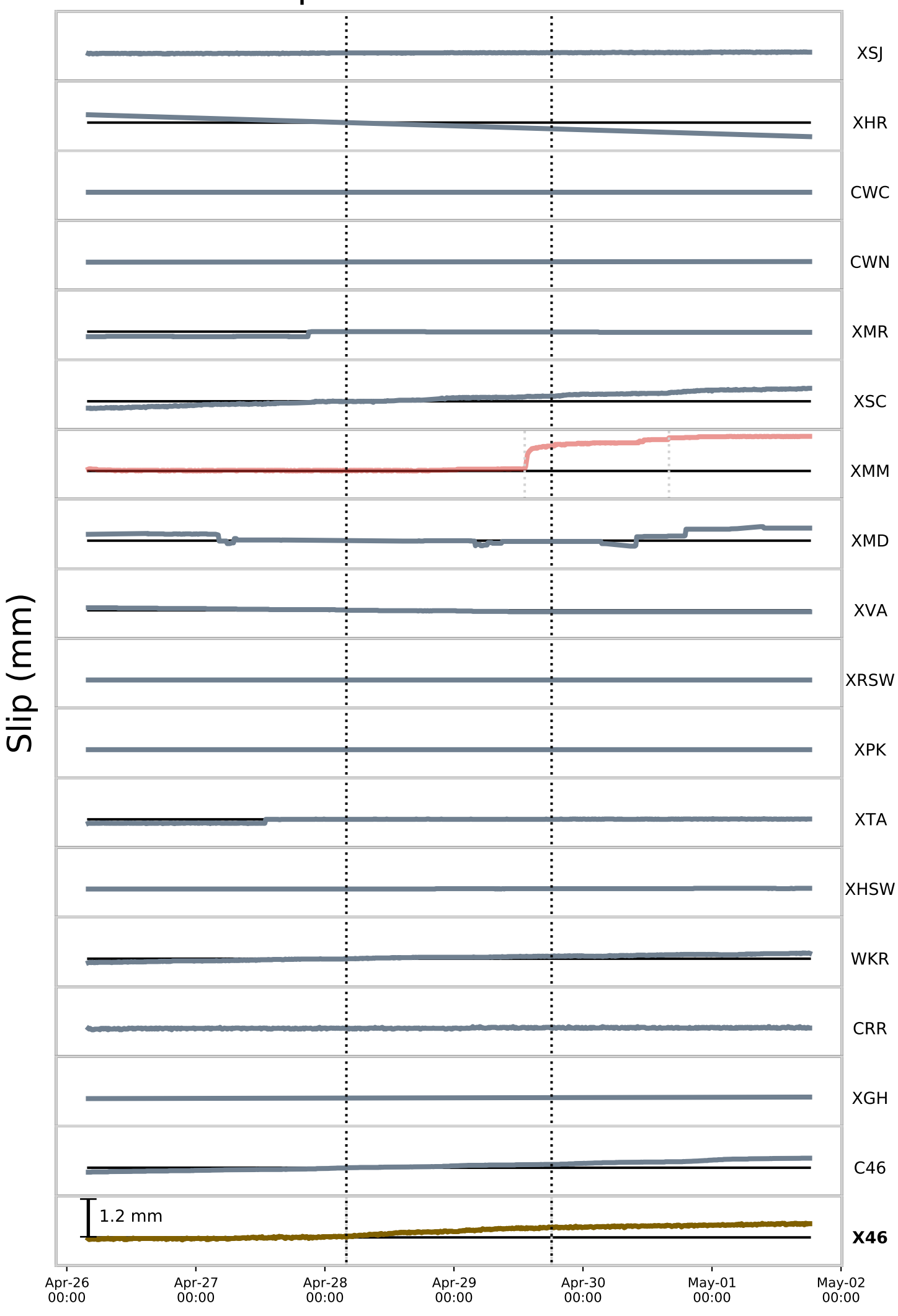

03-Apr-2006 05:10 at XVA
Slip (mm)
3.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-01 00:00
Apr-02 00:00
Apr-03 00:00
Apr-04 00:00
Apr-05 00:00
Apr-06 00:00
Apr-07 00:00

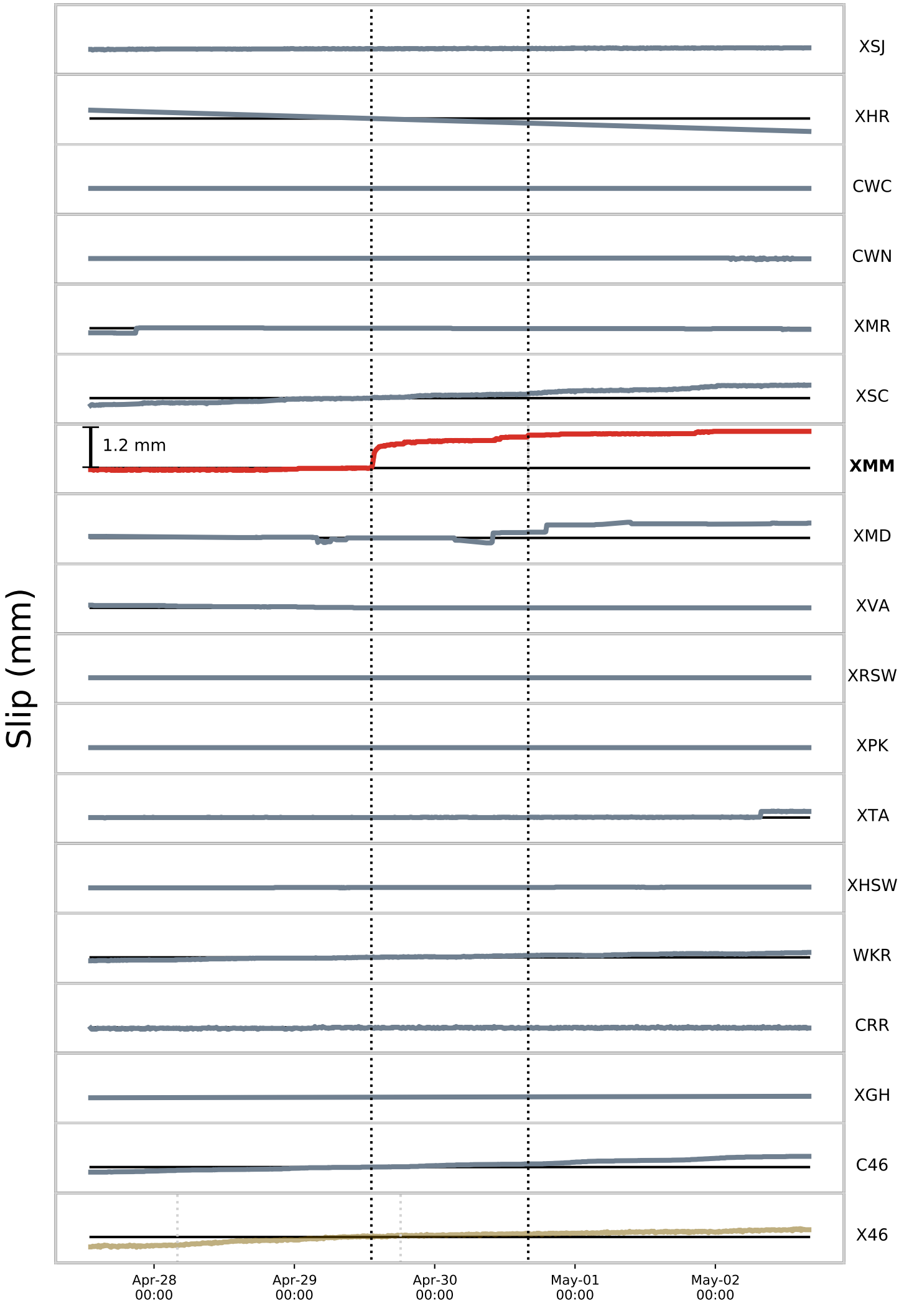

06-Apr-2006 04:40 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
4.2 mm
CRR
XGH
C46
X46
Apr-04 00:00
Apr-05 00:00
Apr-06 00:00
Apr-07 00:00
Apr-08 00:00
Apr-09 00:00
Apr-10 00:00
Apr-11 00:00

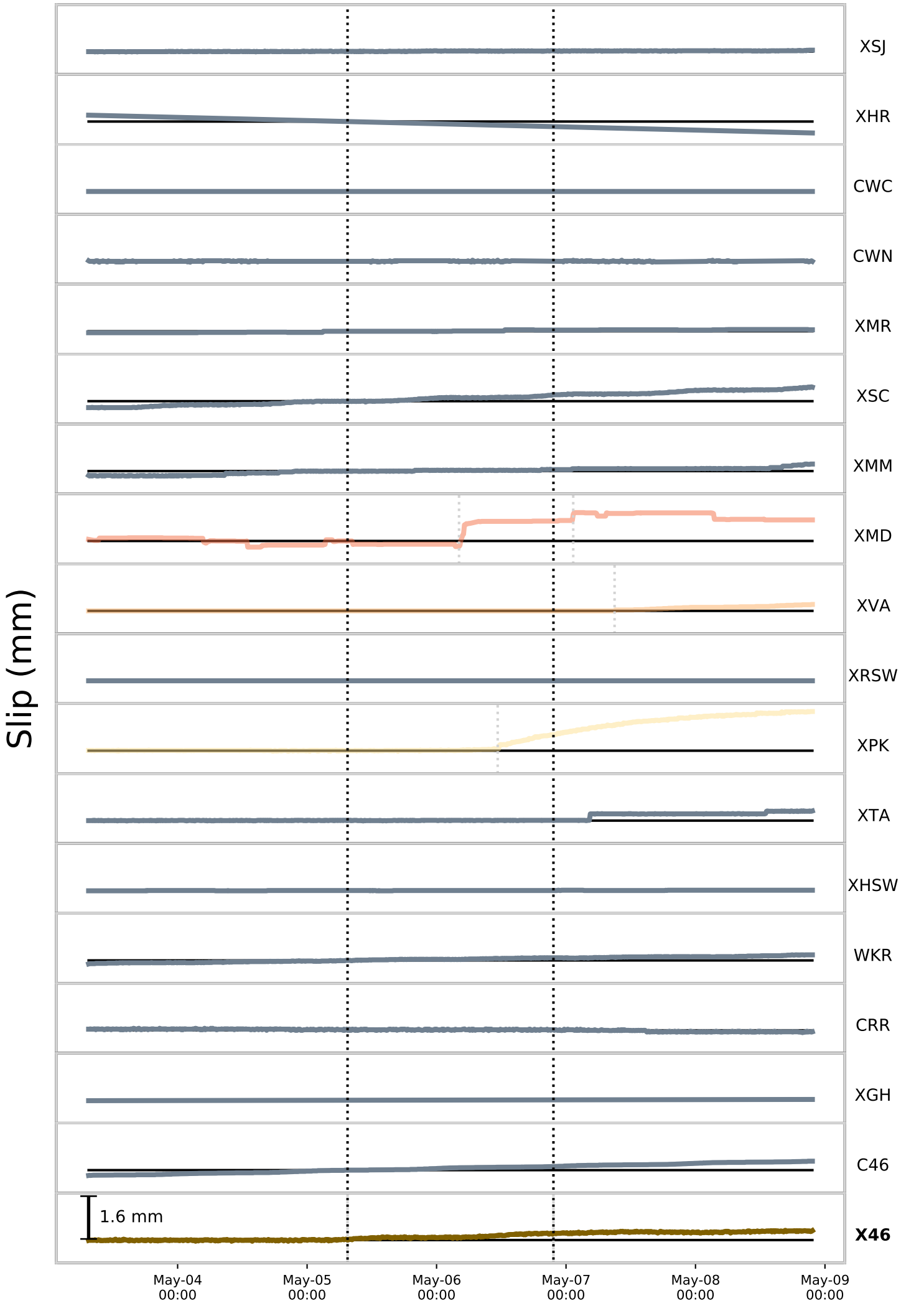

07-Apr-2006 22:20 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
1.5 mm
X46
Apr-07 00:00
Apr-09 00:00
Apr-11 00:00
Apr-13 00:00
Apr-15 00:00
Apr-17 00:00

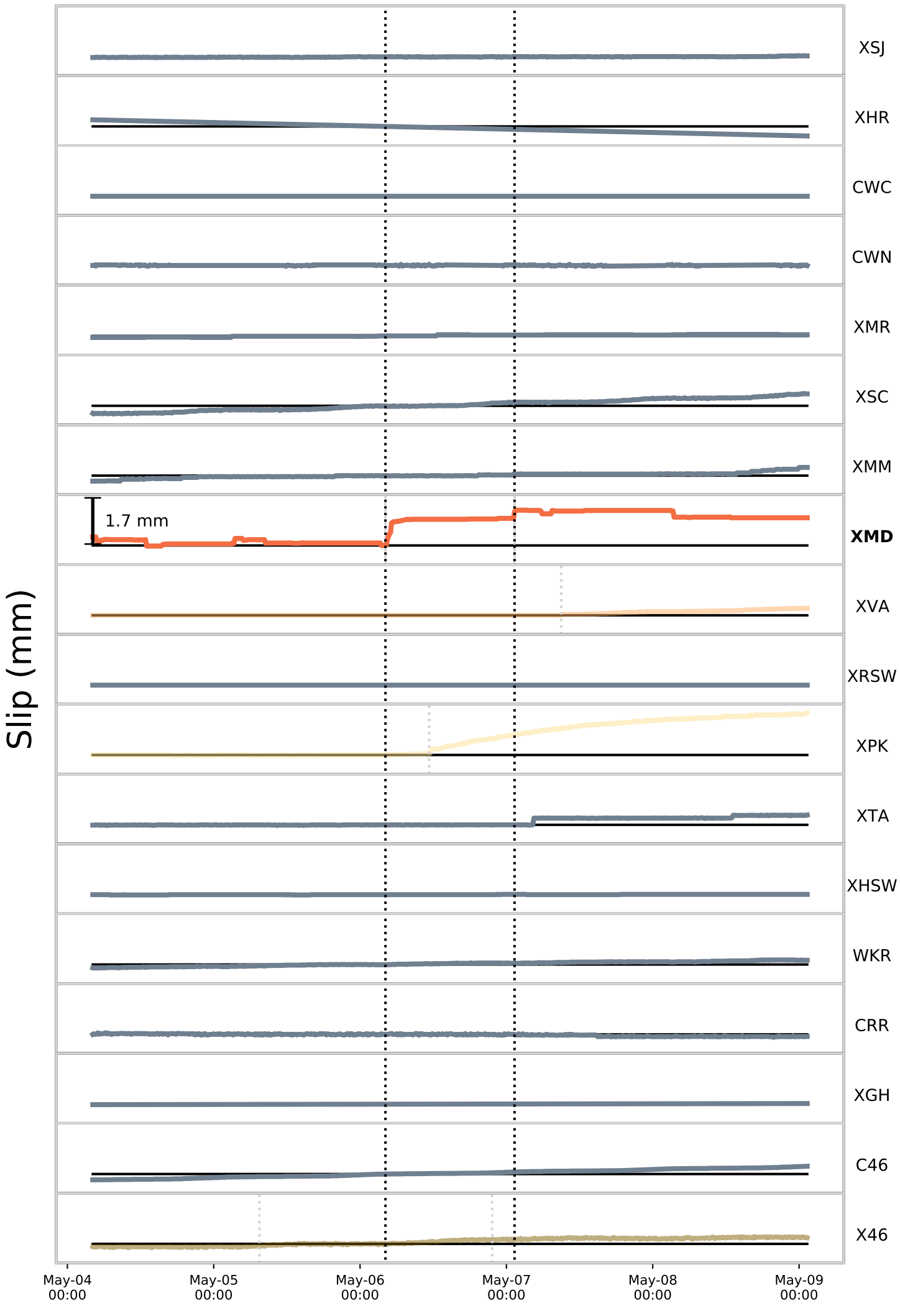

09-Apr-2006 08:20 at XMM
Slip (mm)
1.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-08
00:00
Apr-09
00:00
Apr-10
00:00
Apr-11
00:00
Apr-12
00:00

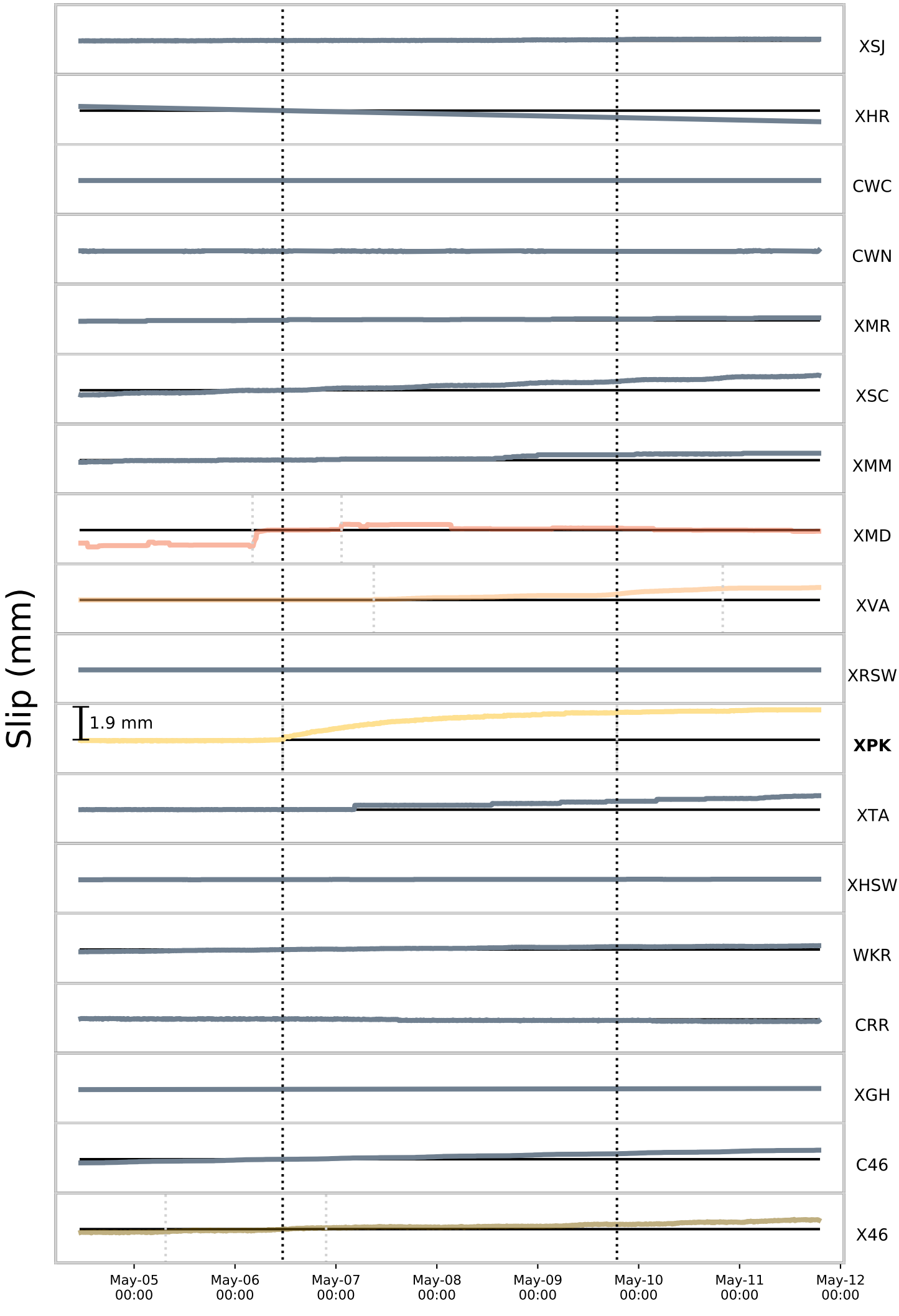

10-Apr-2006 17:10 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.7 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-08 12:00
Apr-09 00:00
Apr-09 12:00
Apr-10 00:00
Apr-10 12:00
Apr-11 00:00
Apr-11 12:00
Apr-12 00:00
Apr-12 12:00
Apr-13 00:00

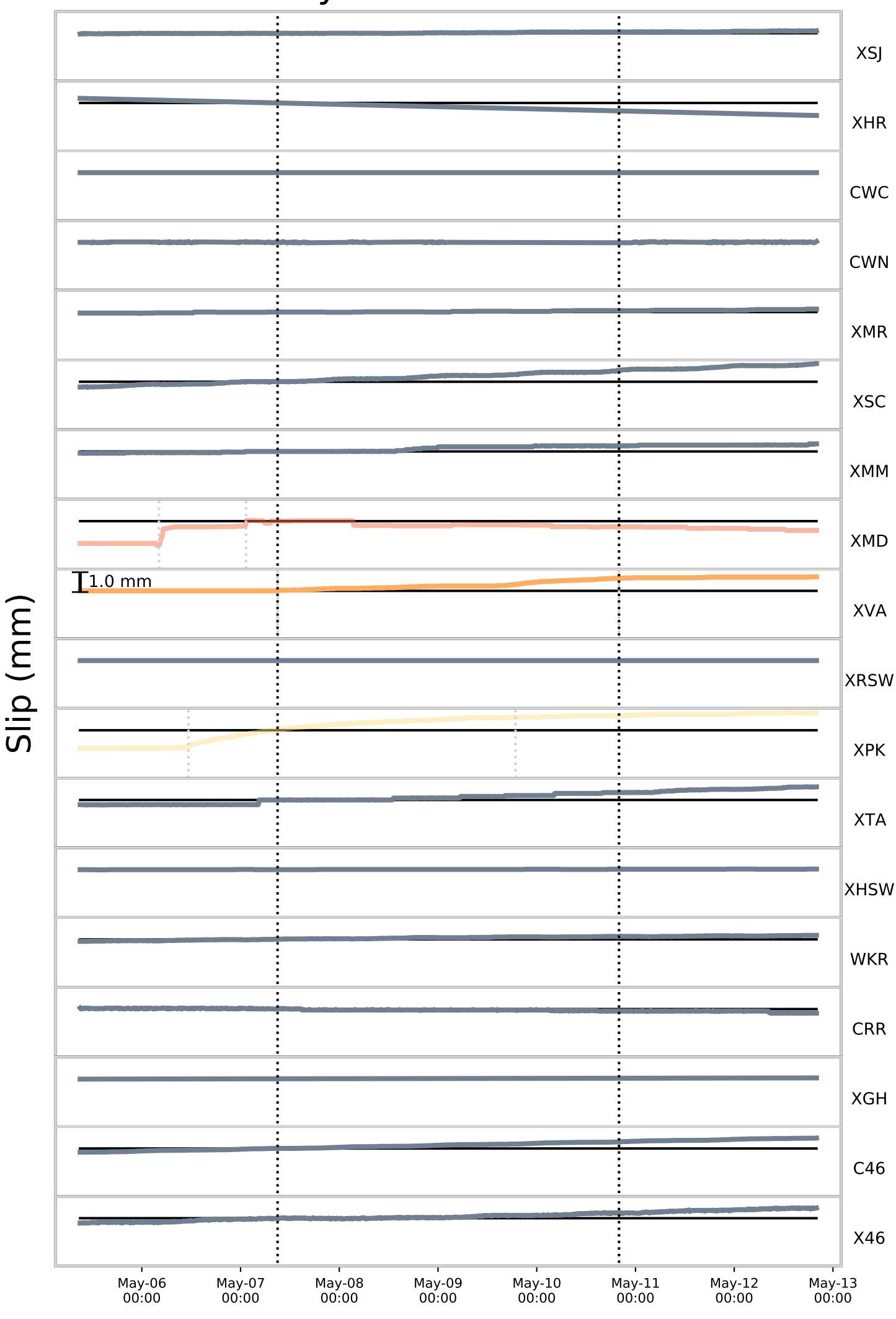

28-Apr-2006 04:00 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
1.2 mm
X46
Apr-26 00:00
Apr-27 00:00
Apr-28 00:00
Apr-29 00:00
Apr-30 00:00
May-01 00:00
May-02 00:00

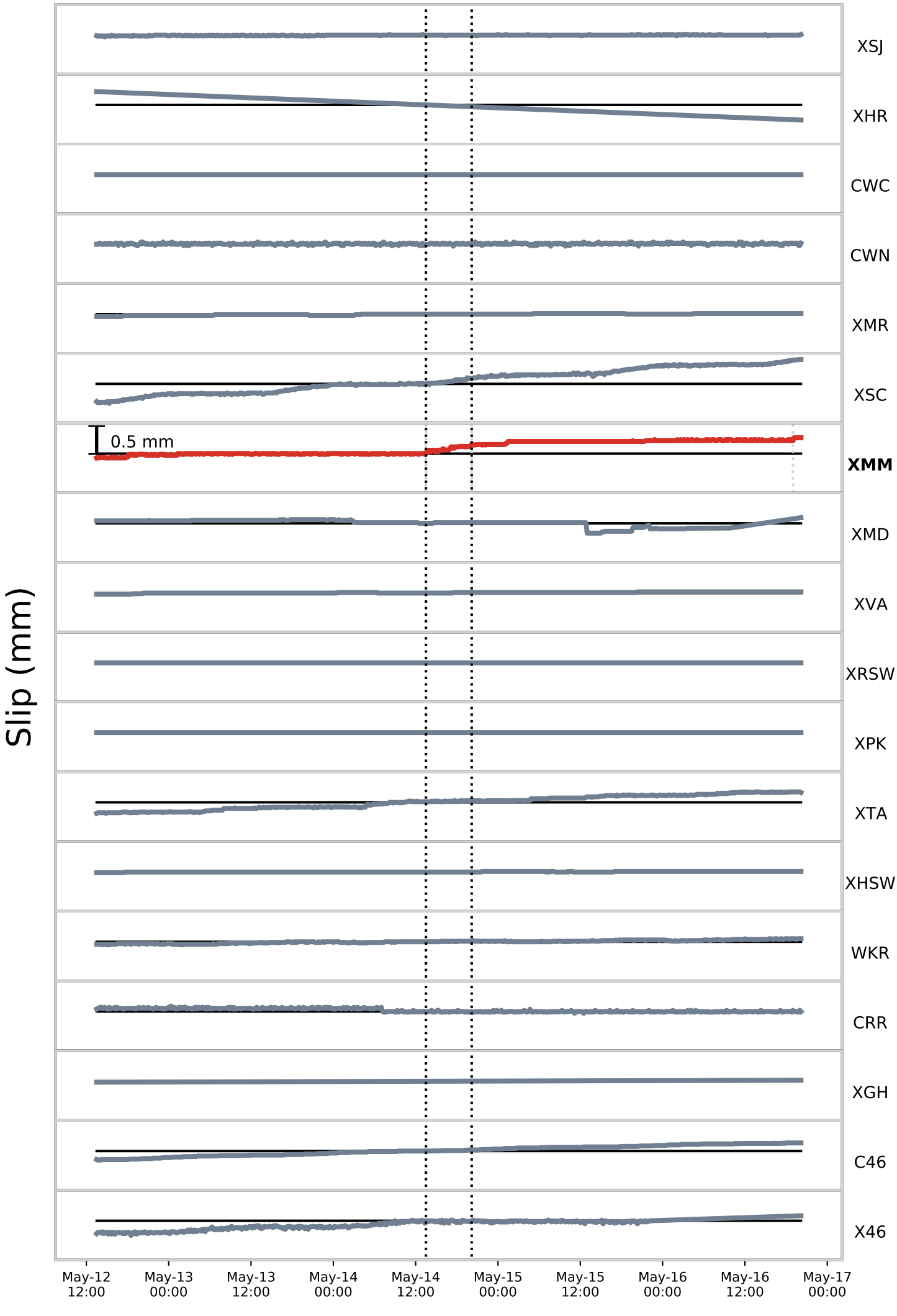

29-Apr-2006 13:10 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.2 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-28
00:00
Apr-29
00:00
Apr-30
00:00
May-01
00:00
May-02
00:00

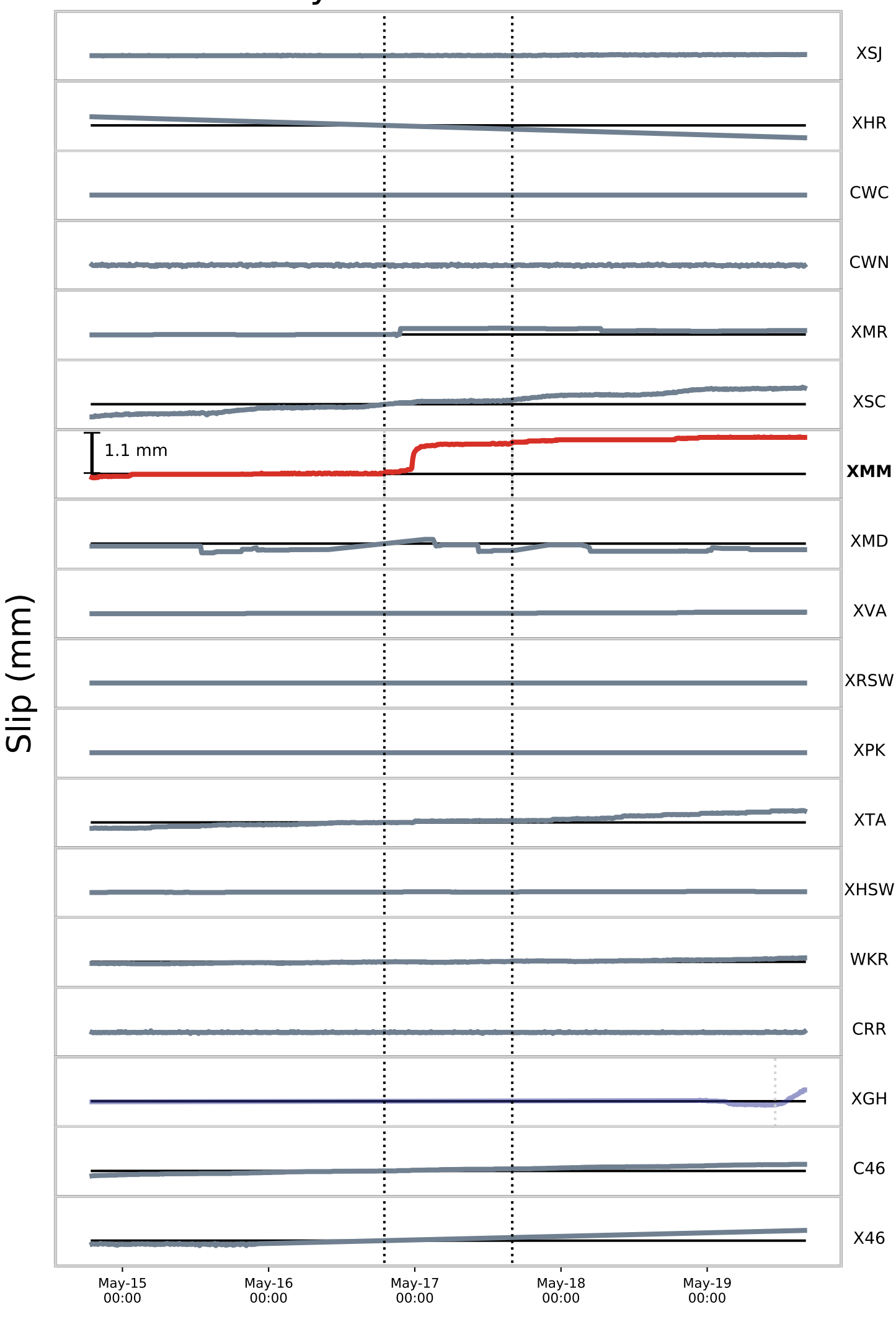

05-May-2006 07:30 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
1.6 mm
X46
May-04 00:00
May-05 00:00
May-06 00:00
May-07 00:00
May-08 00:00
May-09 00:00

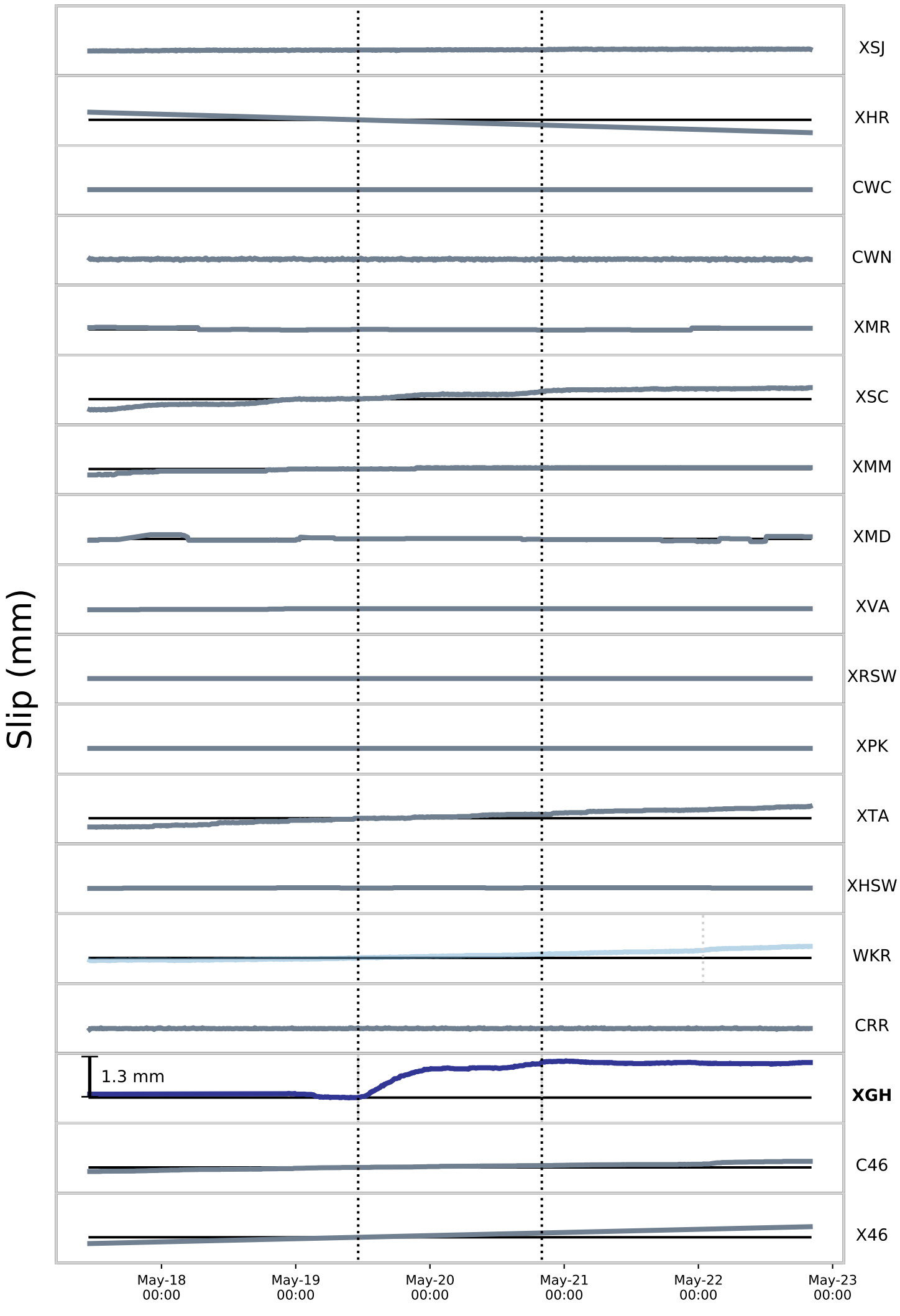

06-May-2006 04:10 at XMD
Slip (mm)
1.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-04 00:00
May-05 00:00
May-06 00:00
May-07 00:00
May-08 00:00
May-09 00:00

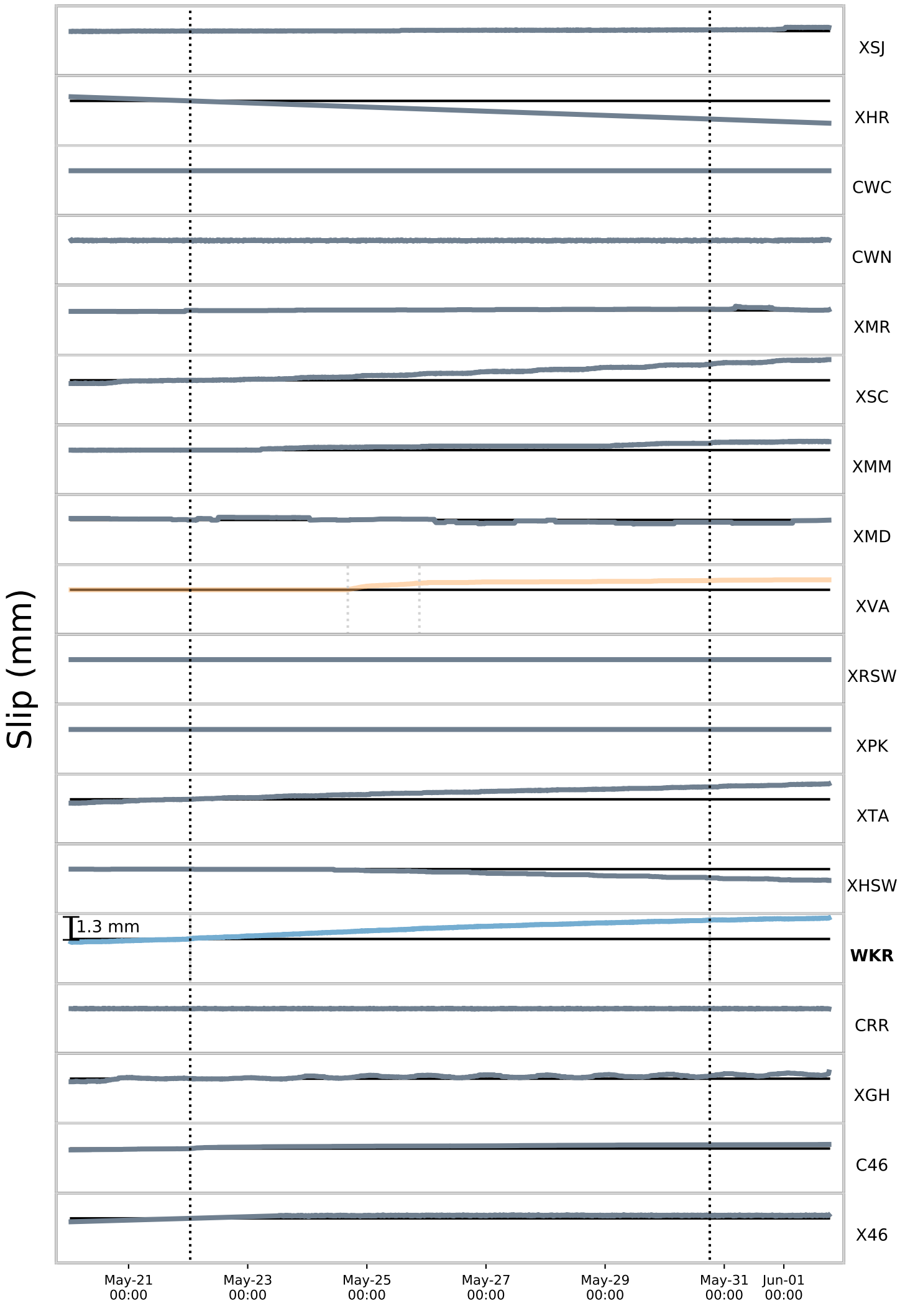

06-May-2006 11:20 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
1.9 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-05 00:00
May-06 00:00
May-07 00:00
May-08 00:00
May-09 00:00
May-10 00:00
May-11 00:00
May-12 00:00

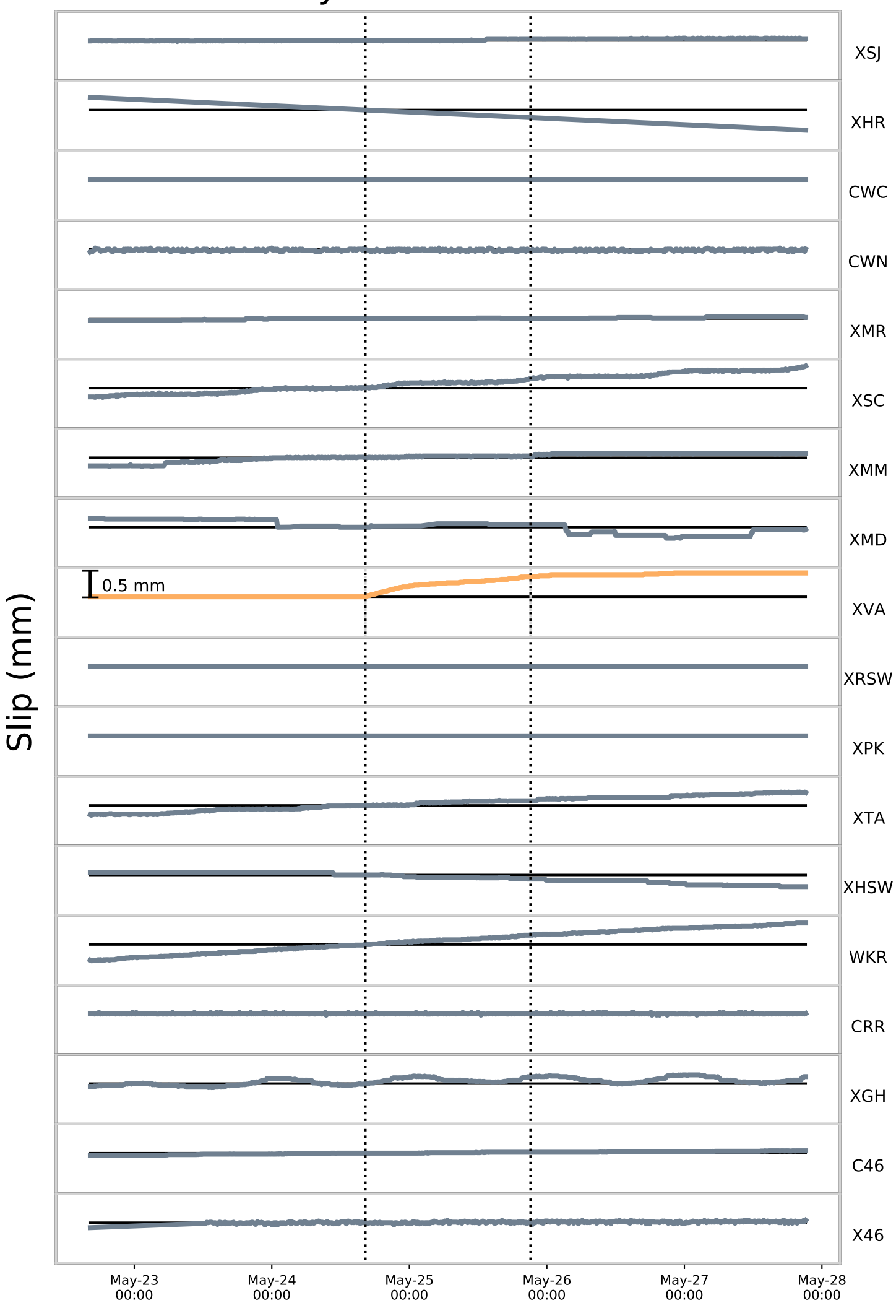

07-May-2006 09:00 at XVA
Slip (mm)
1.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-06 00:00
May-07 00:00
May-08 00:00
May-09 00:00
May-10 00:00
May-11 00:00
May-12 00:00
May-13 00:00

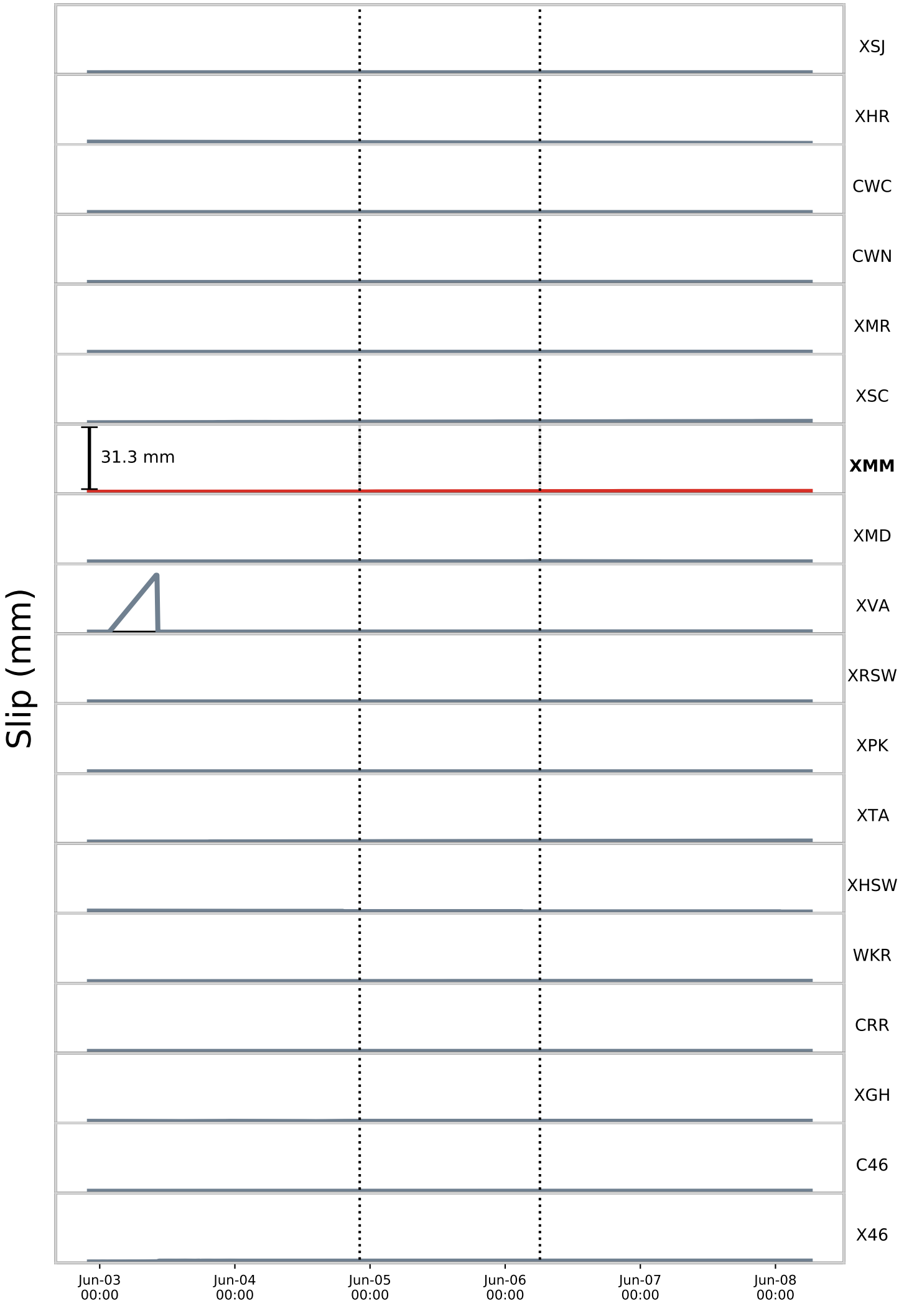

14-May-2006 13:30 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-12 12:00
May-13 00:00
May-13 12:00
May-14 00:00
May-14 12:00
May-15 00:00
May-15 12:00
May-16 00:00
May-16 12:00
May-17 00:00

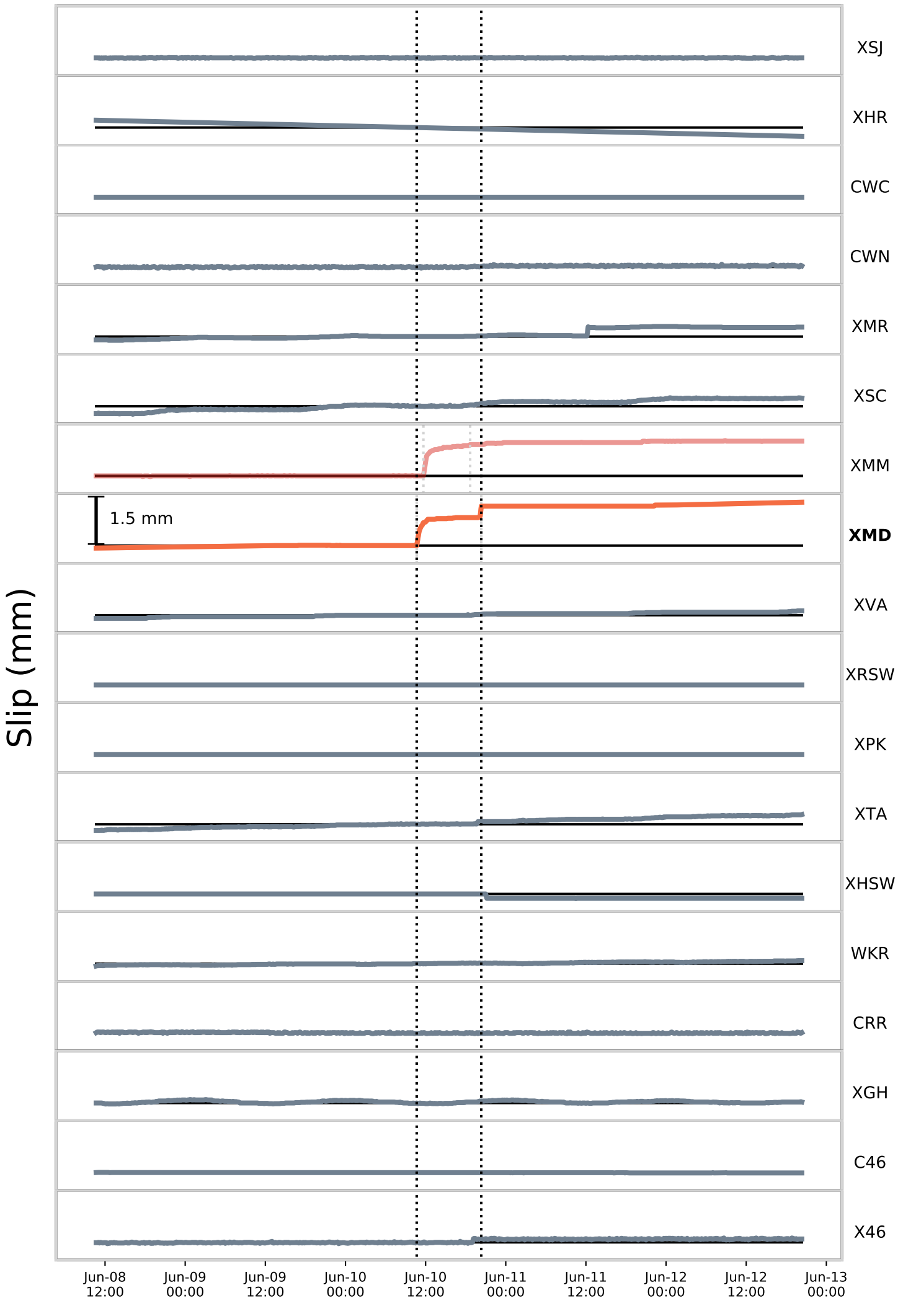

16-May-2006 19:00 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.1 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-15
00:00
May-16
00:00
May-17
00:00
May-18
00:00
May-19
00:00

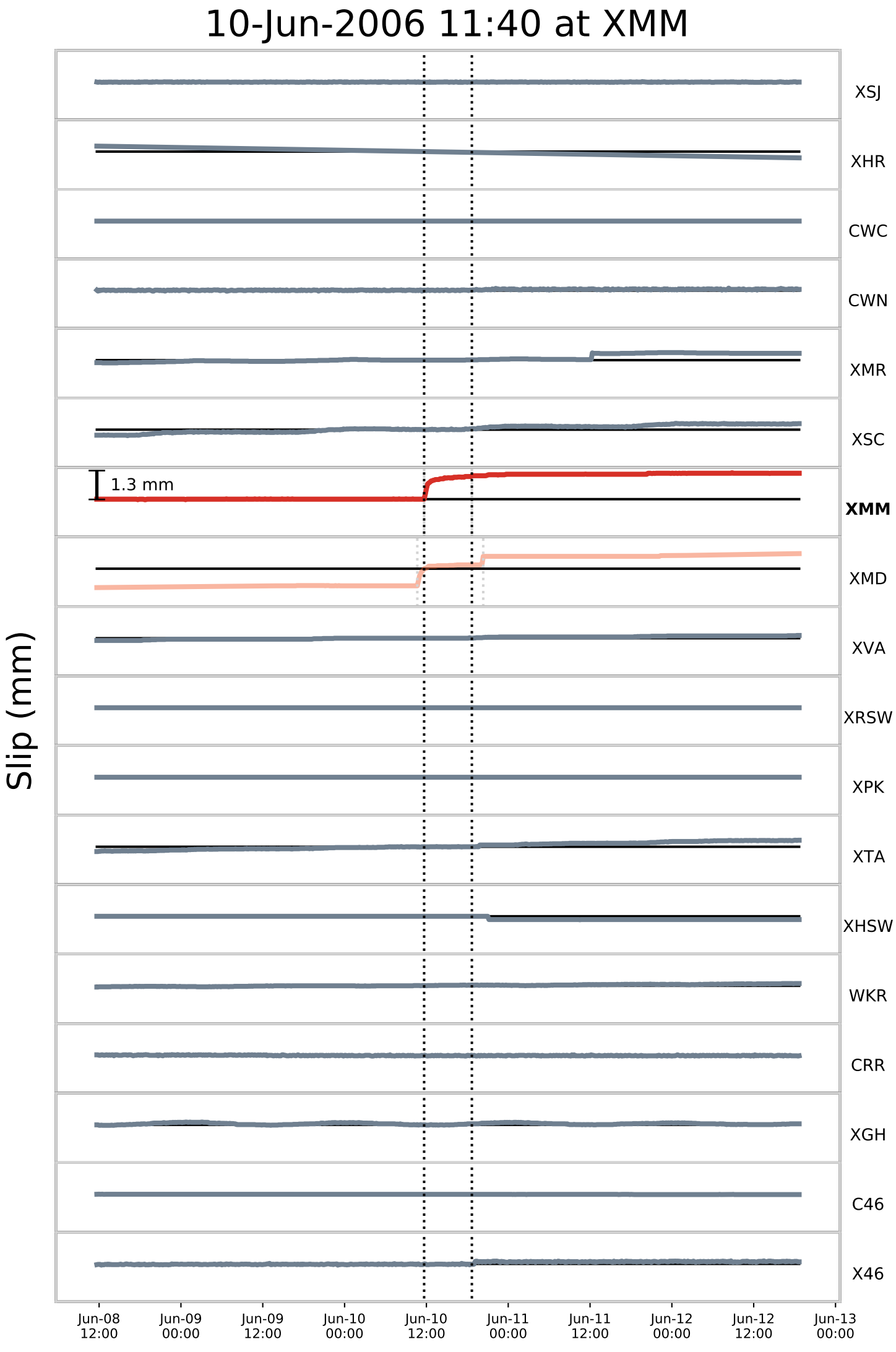

19-May-2006 11:10 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
1.3 mm
XGH
C46
X46
May-18 00:00
May-19 00:00
May-20 00:00
May-21 00:00
May-22 00:00
May-23 00:00

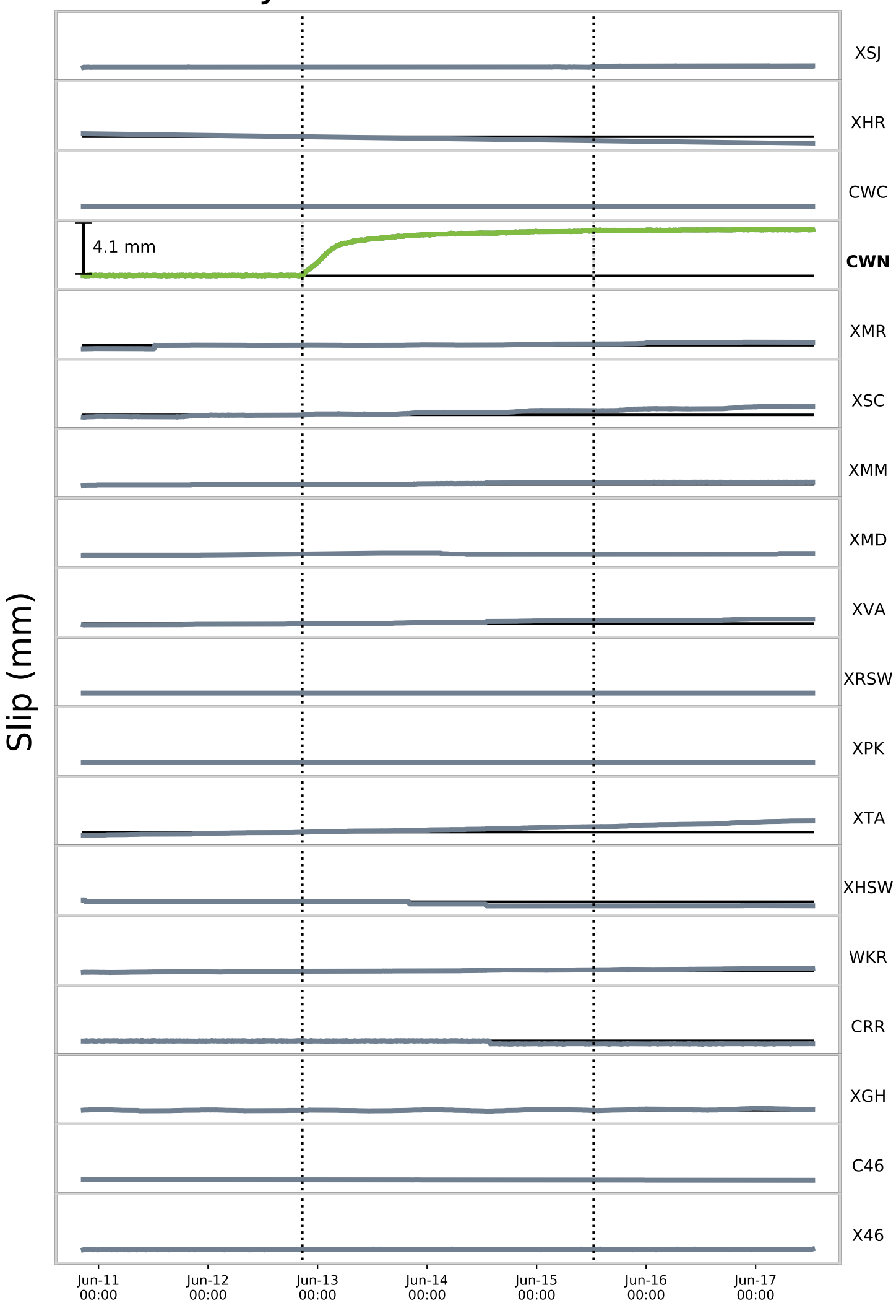

22-May-2006 00:50 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
1.3 mm
WKR
CRR
XGH
C46
X46
May-21 00:00
May-23 00:00
May-25 00:00
May-27 00:00
May-29 00:00
May-31 00:00
Jun-01 00:00

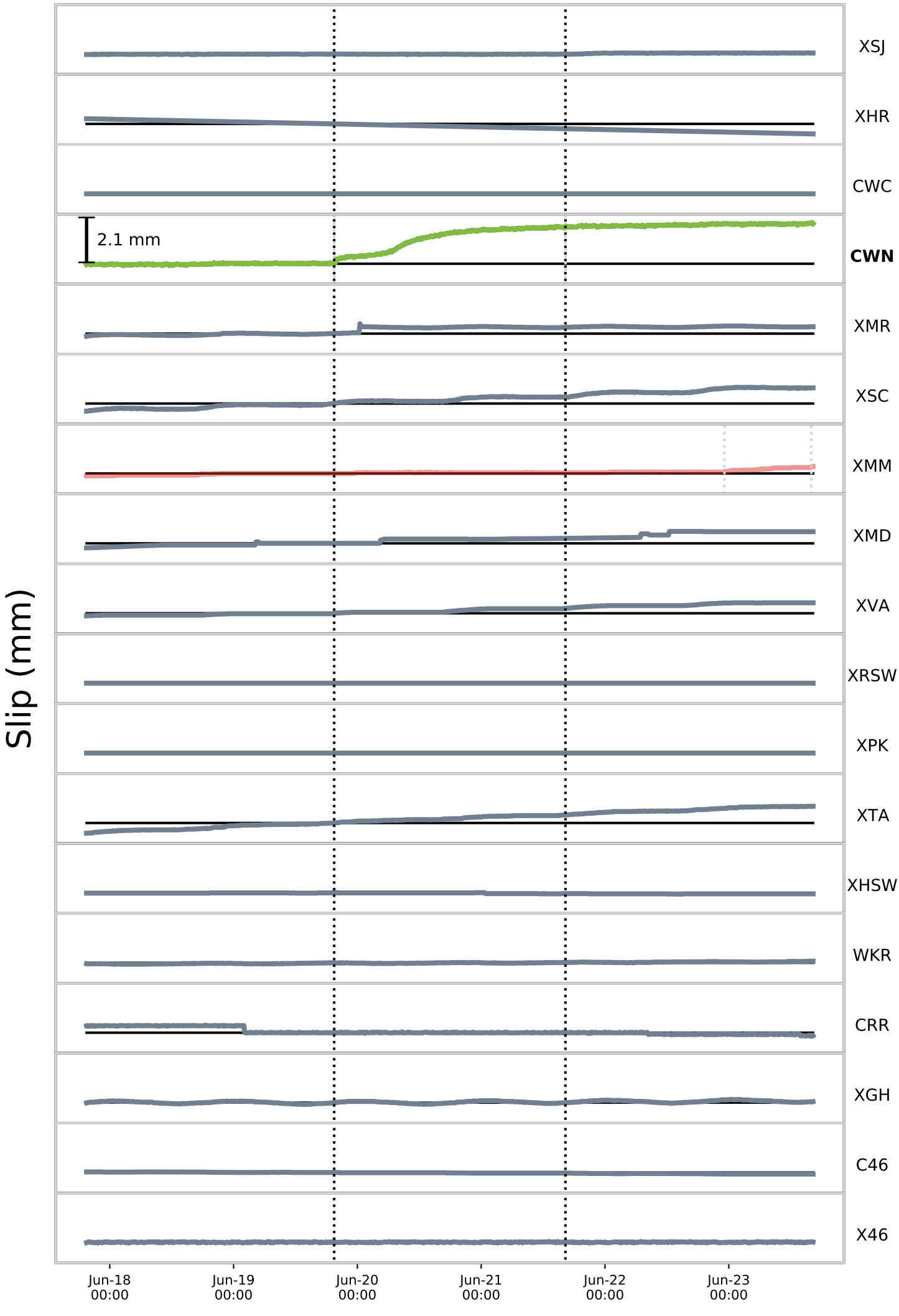

24-May-2006 16:20 at XVA
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-23 00:00
May-24 00:00
May-25 00:00
May-26 00:00
May-27 00:00
May-28 00:00

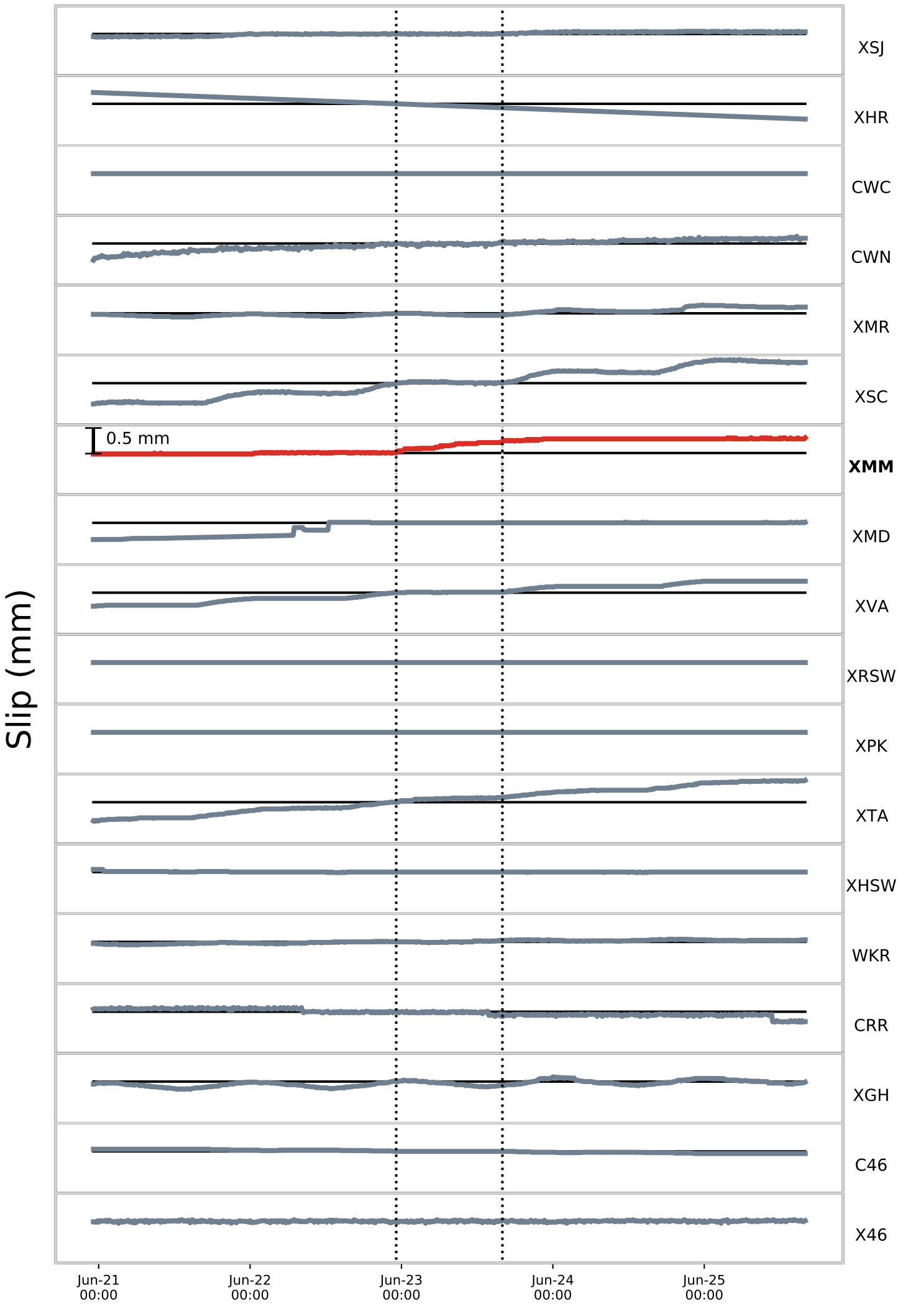

04-Jun-2006 22:10 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
31.3 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-03 00:00
Jun-04 00:00
Jun-05 00:00
Jun-06 00:00
Jun-07 00:00
Jun-08 00:00

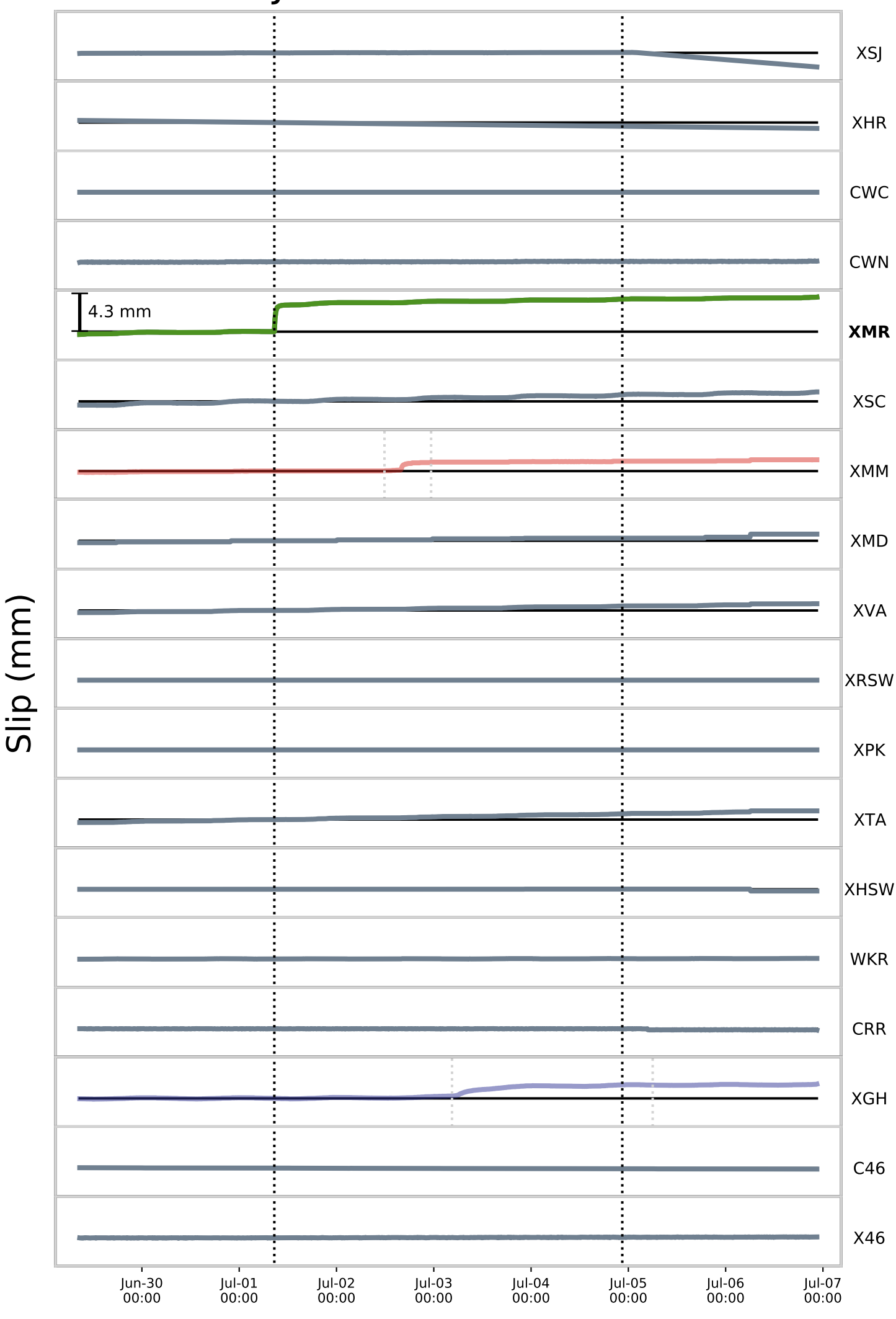

10-Jun-2006 10:40 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.5 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-08 12:00
Jun-09 00:00
Jun-09 12:00
Jun-10 00:00
Jun-10 12:00
Jun-11 00:00
Jun-11 12:00
Jun-12 00:00
Jun-12 12:00
Jun-13 00:00

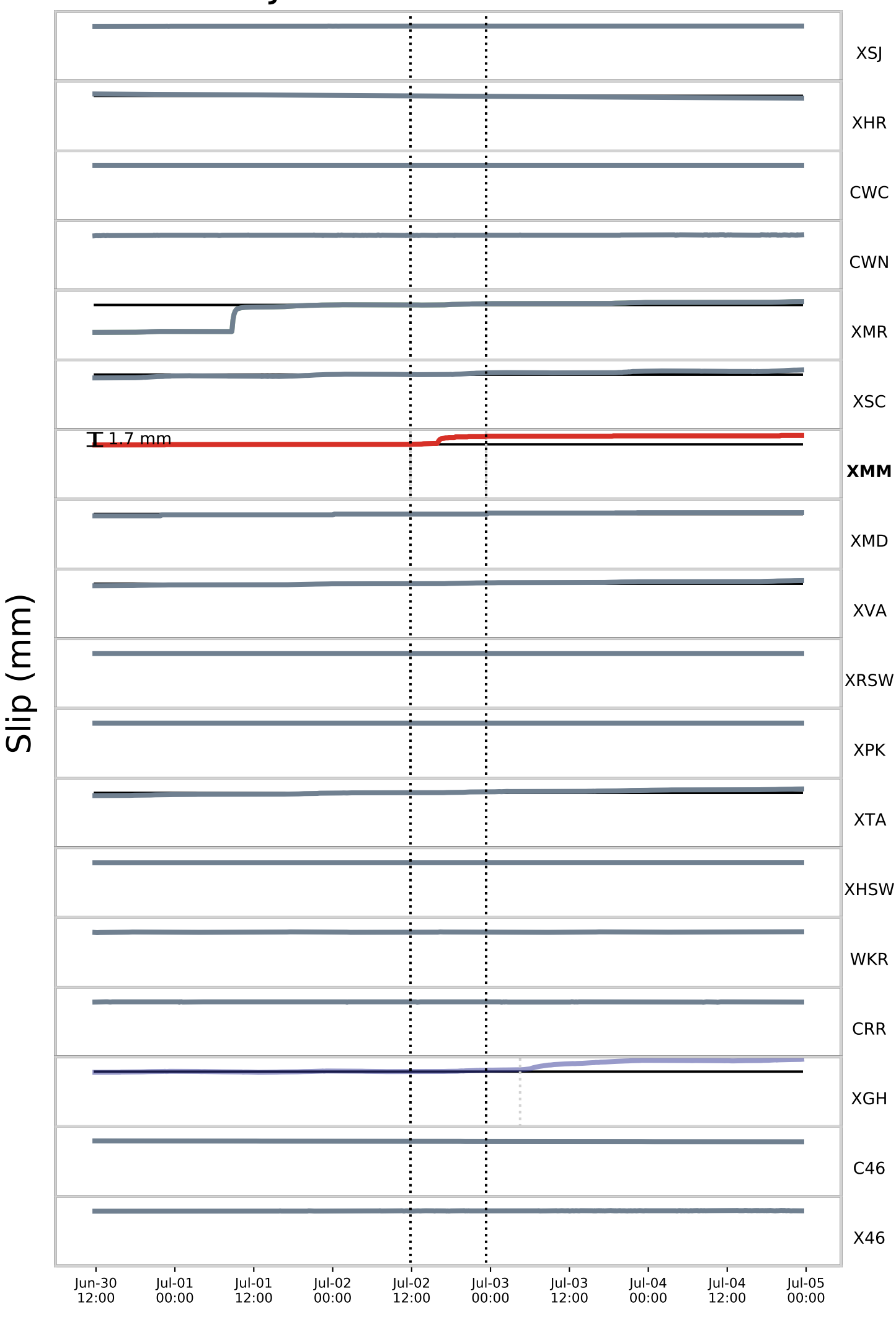

10-Jun-2006 11:40 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.3 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-08 12:00
Jun-09 00:00
Jun-09 12:00
Jun-10 00:00
Jun-10 12:00
Jun-11 00:00
Jun-11 12:00
Jun-12 00:00
Jun-12 12:00
Jun-13 00:00

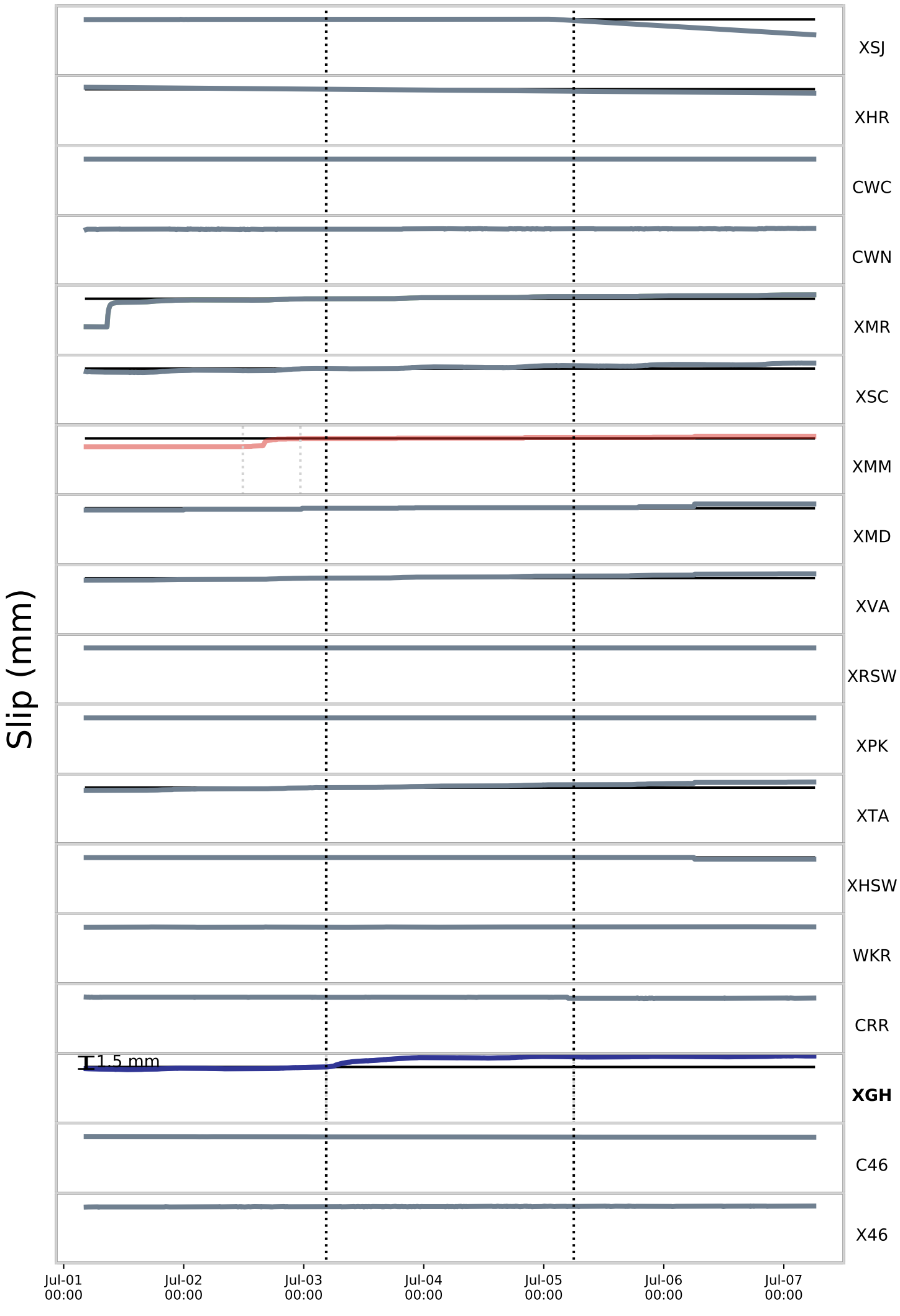

12-Jun-2006 20:40 at CWN
Slip (mm)
4.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-11 00:00
Jun-12 00:00
Jun-13 00:00
Jun-14 00:00
Jun-15 00:00
Jun-16 00:00
Jun-17 00:00

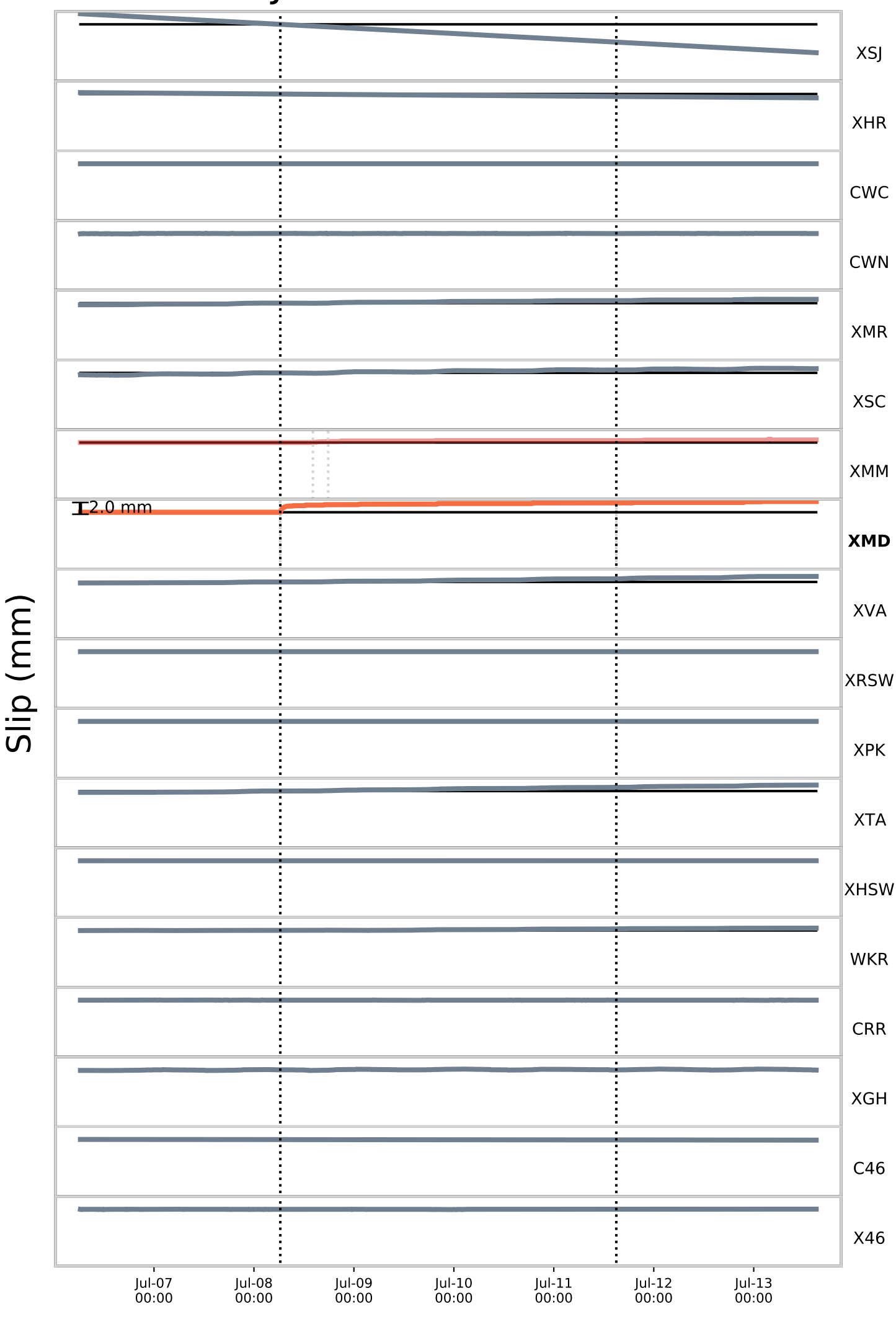

19-Jun-2006 19:30 at CWN
Slip (mm)
2.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-18 00:00
Jun-19 00:00
Jun-20 00:00
Jun-21 00:00
Jun-22 00:00
Jun-23 00:00

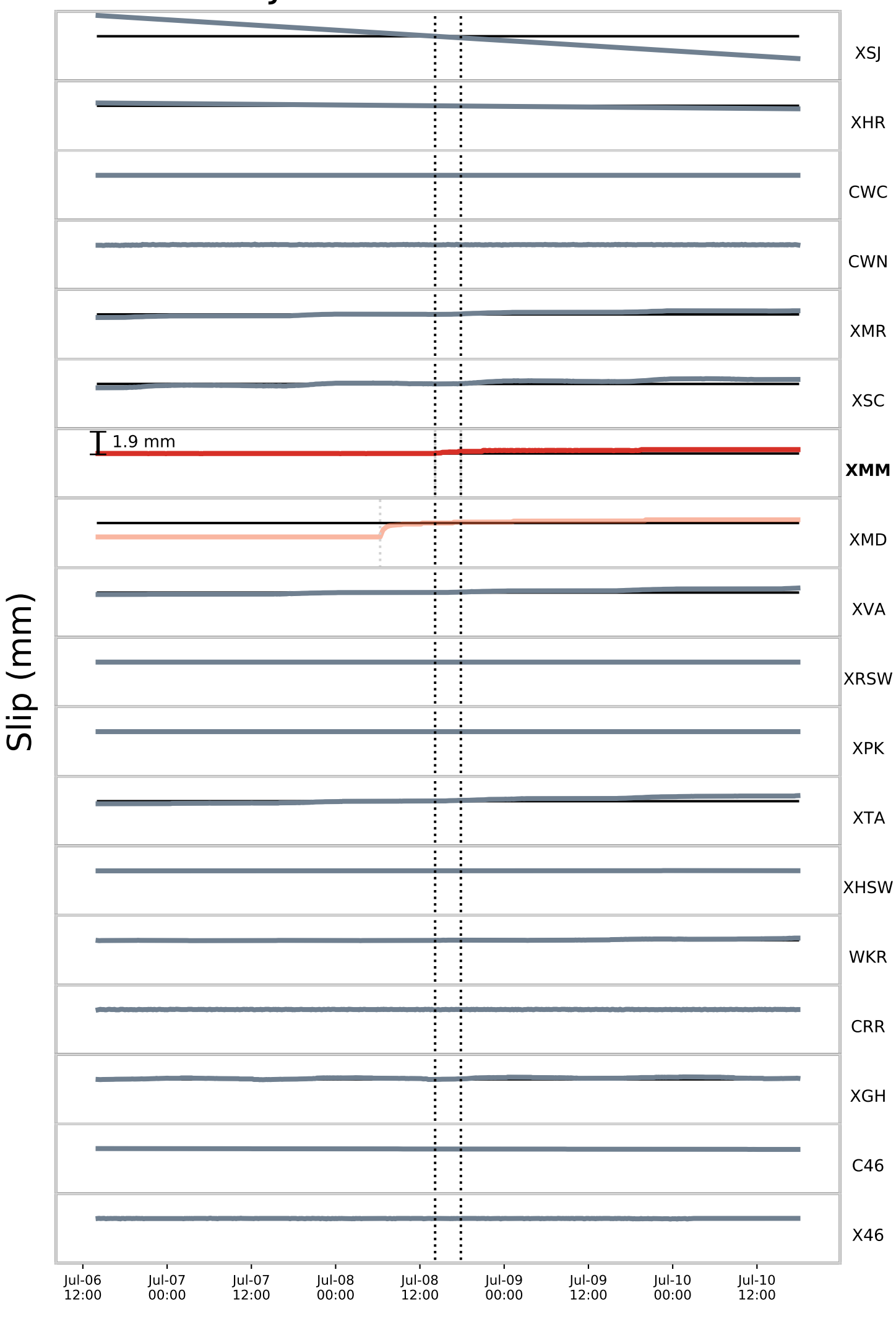

22-Jun-2006 23:10 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.5 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-21
00:00
Jun-22
00:00
Jun-23
00:00
Jun-24
00:00
Jun-25
00:00

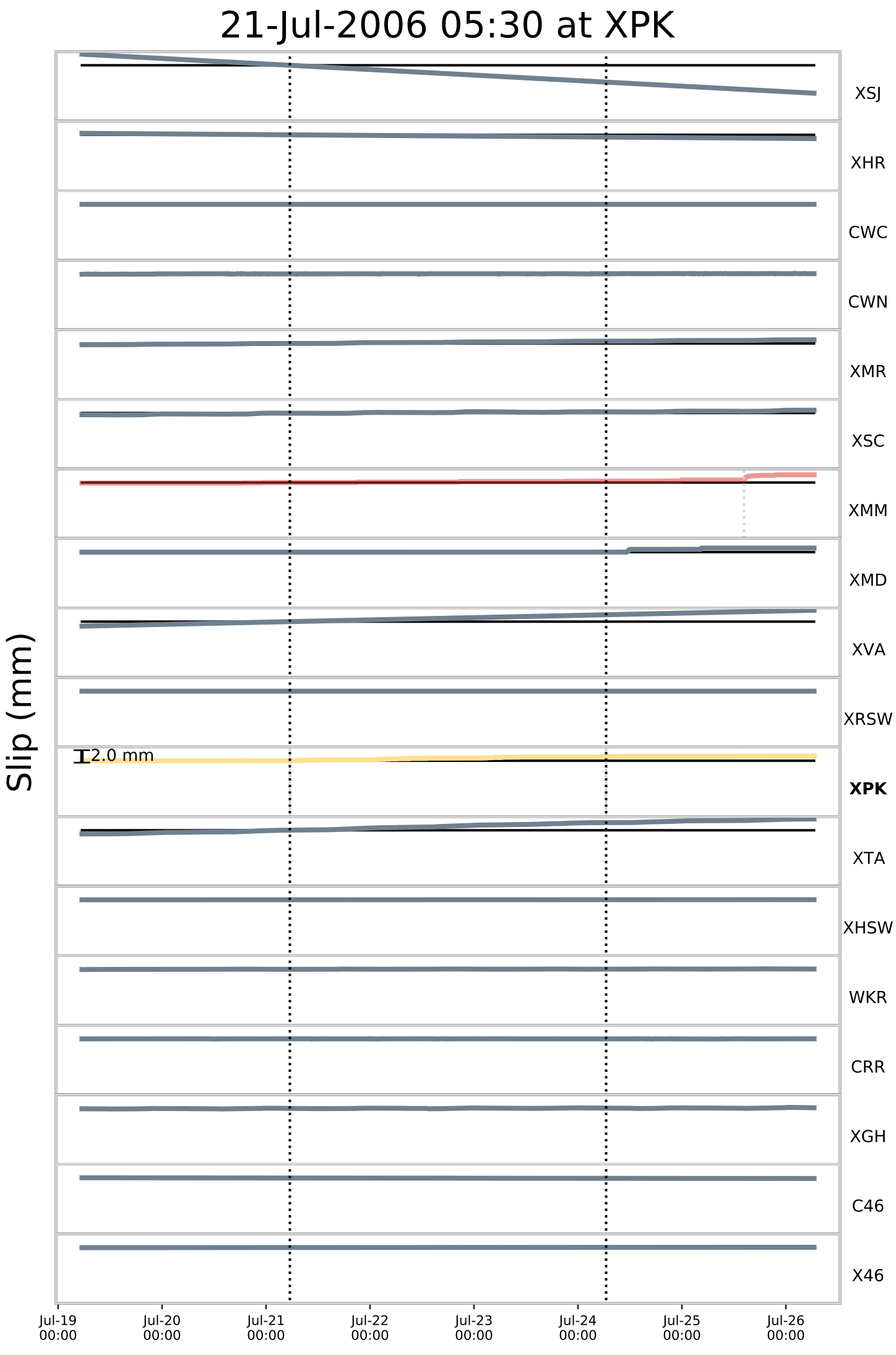

01-Jul-2006 08:40 at XMR
Slip (mm)
4.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-30 00:00
Jul-01 00:00
Jul-02 00:00
Jul-03 00:00
Jul-04 00:00
Jul-05 00:00
Jul-06 00:00
Jul-07 00:00

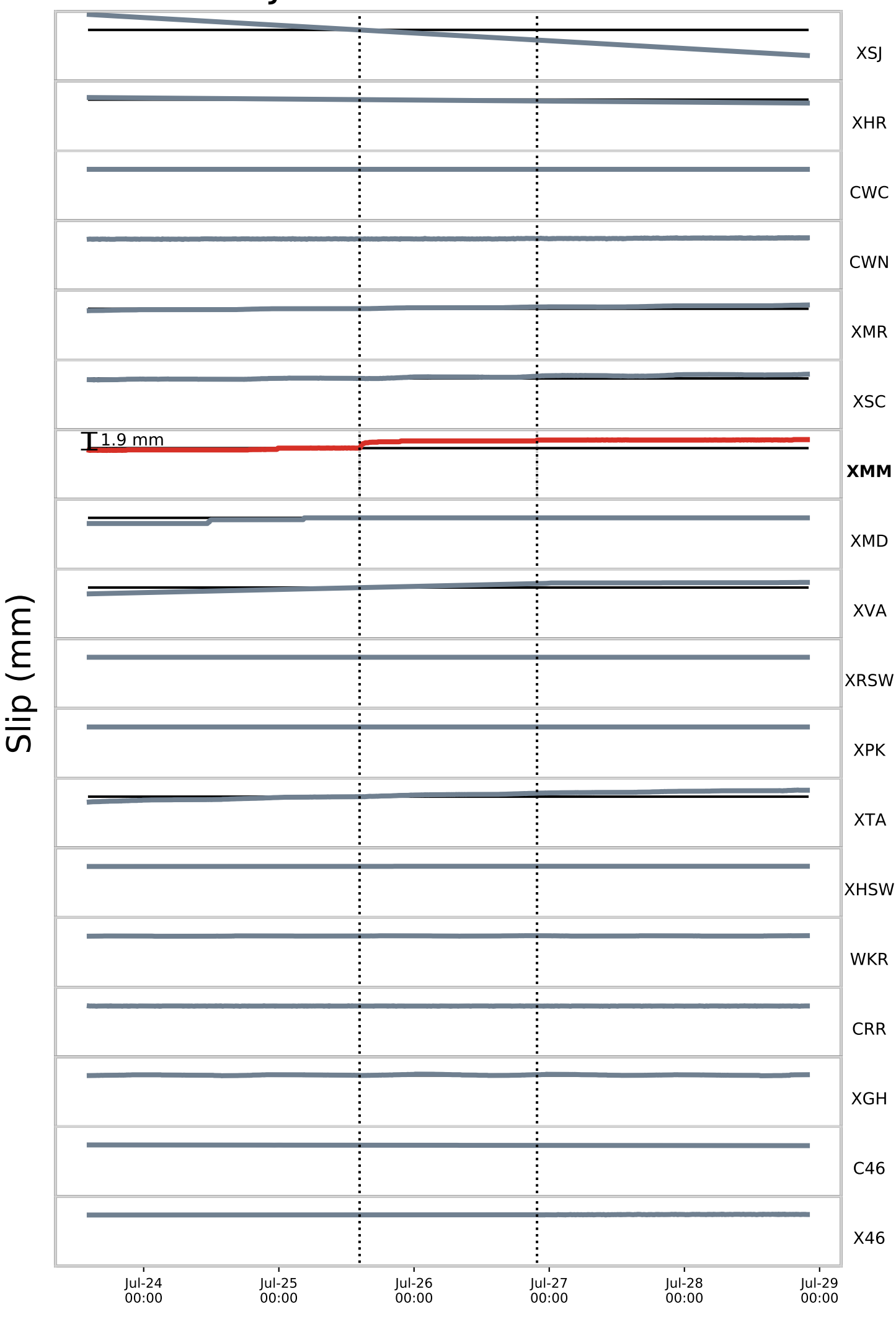

02-Jul-2006 11:50 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.7 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-30 12:00
Jul-01 00:00
Jul-01 12:00
Jul-02 00:00
Jul-02 12:00
Jul-03 00:00
Jul-03 12:00
Jul-04 00:00
Jul-04 12:00
Jul-05 00:00

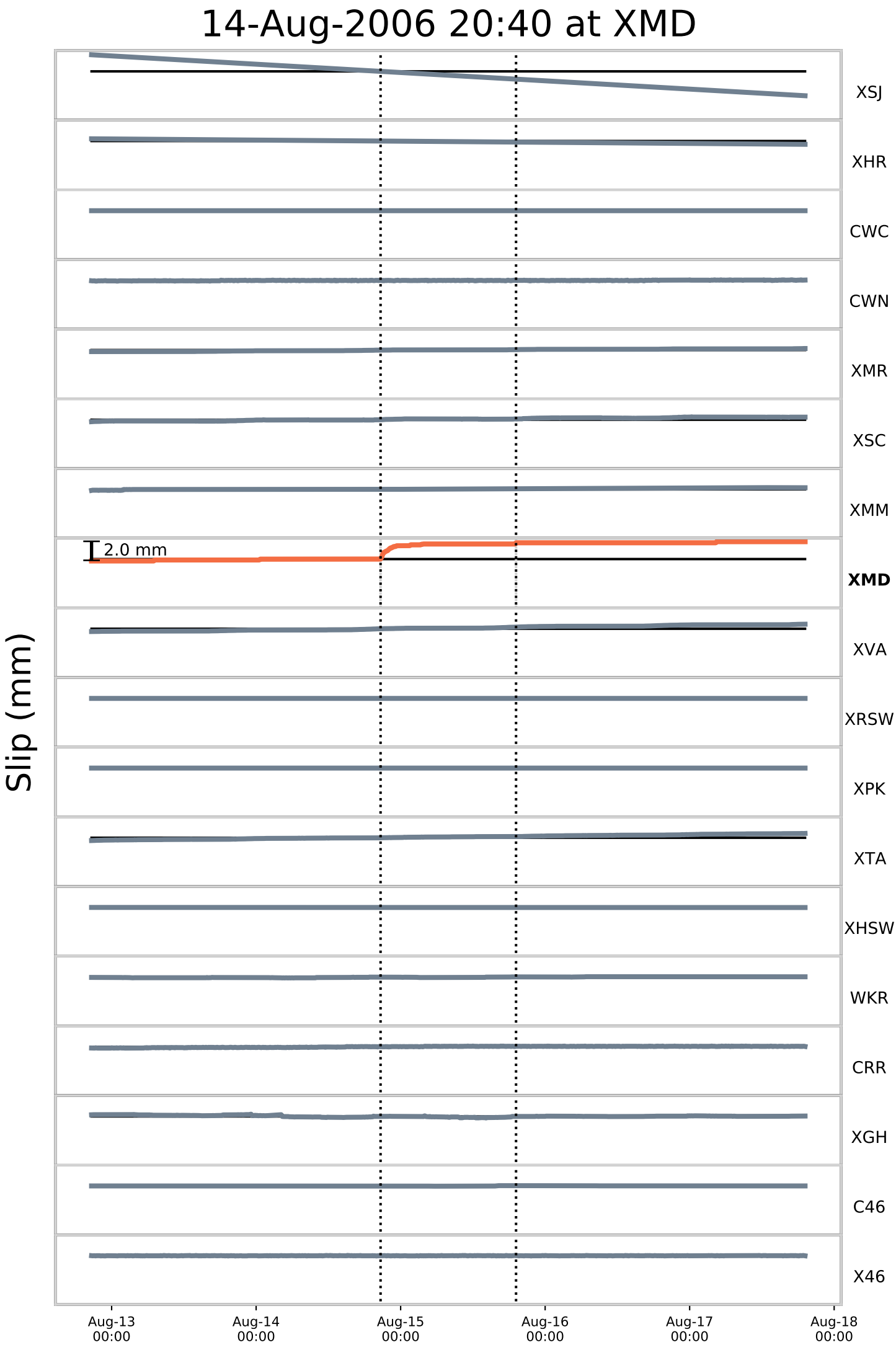

03-Jul-2006 04:30 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
1.5 mm
XGH
C46
X46
Jul-01 00:00
Jul-02 00:00
Jul-03 00:00
Jul-04 00:00
Jul-05 00:00
Jul-06 00:00
Jul-07 00:00

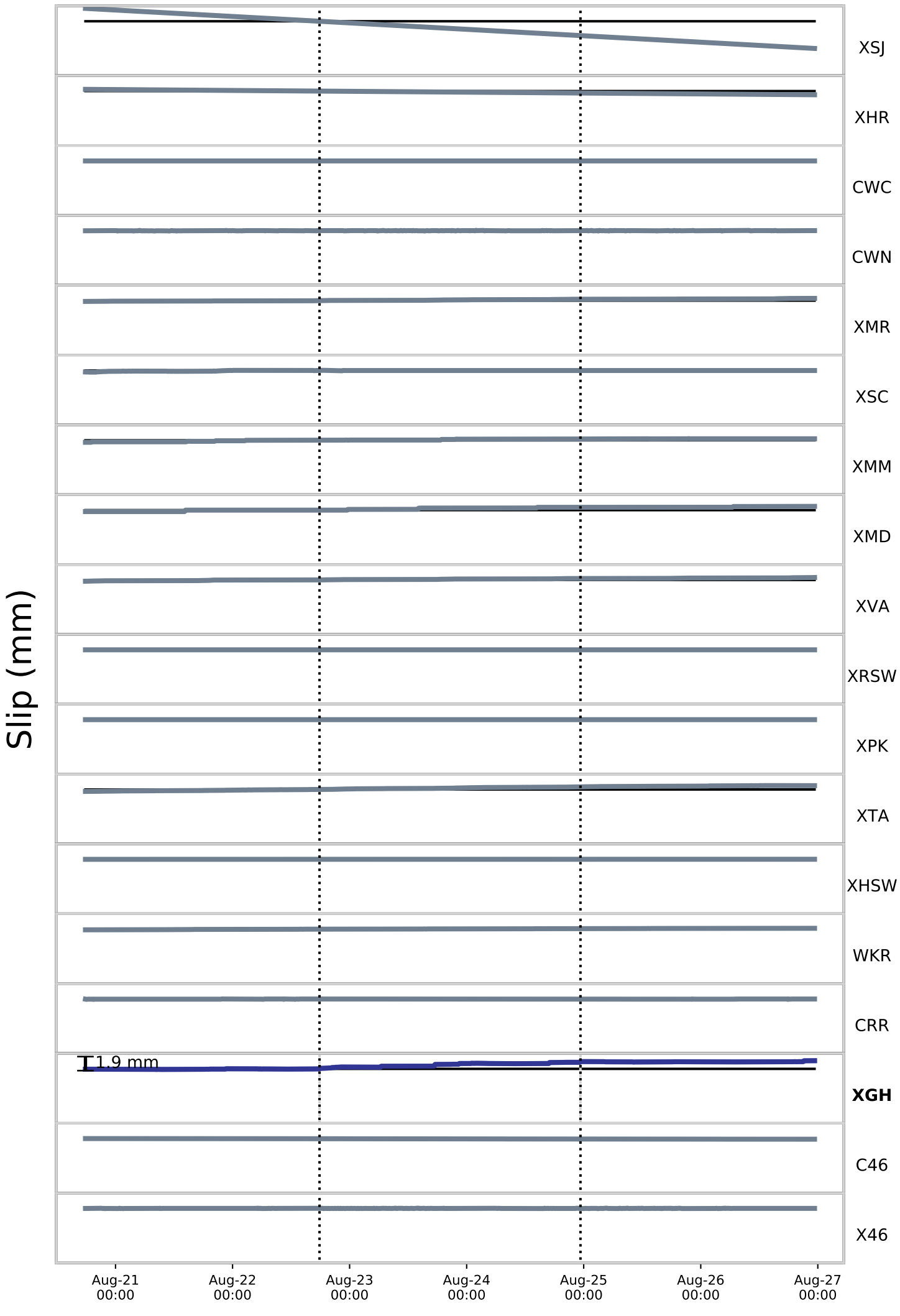

08-Jul-2006 06:20 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
2.0 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-07 00:00
Jul-08 00:00
Jul-09 00:00
Jul-10 00:00
Jul-11 00:00
Jul-12 00:00
Jul-13 00:00

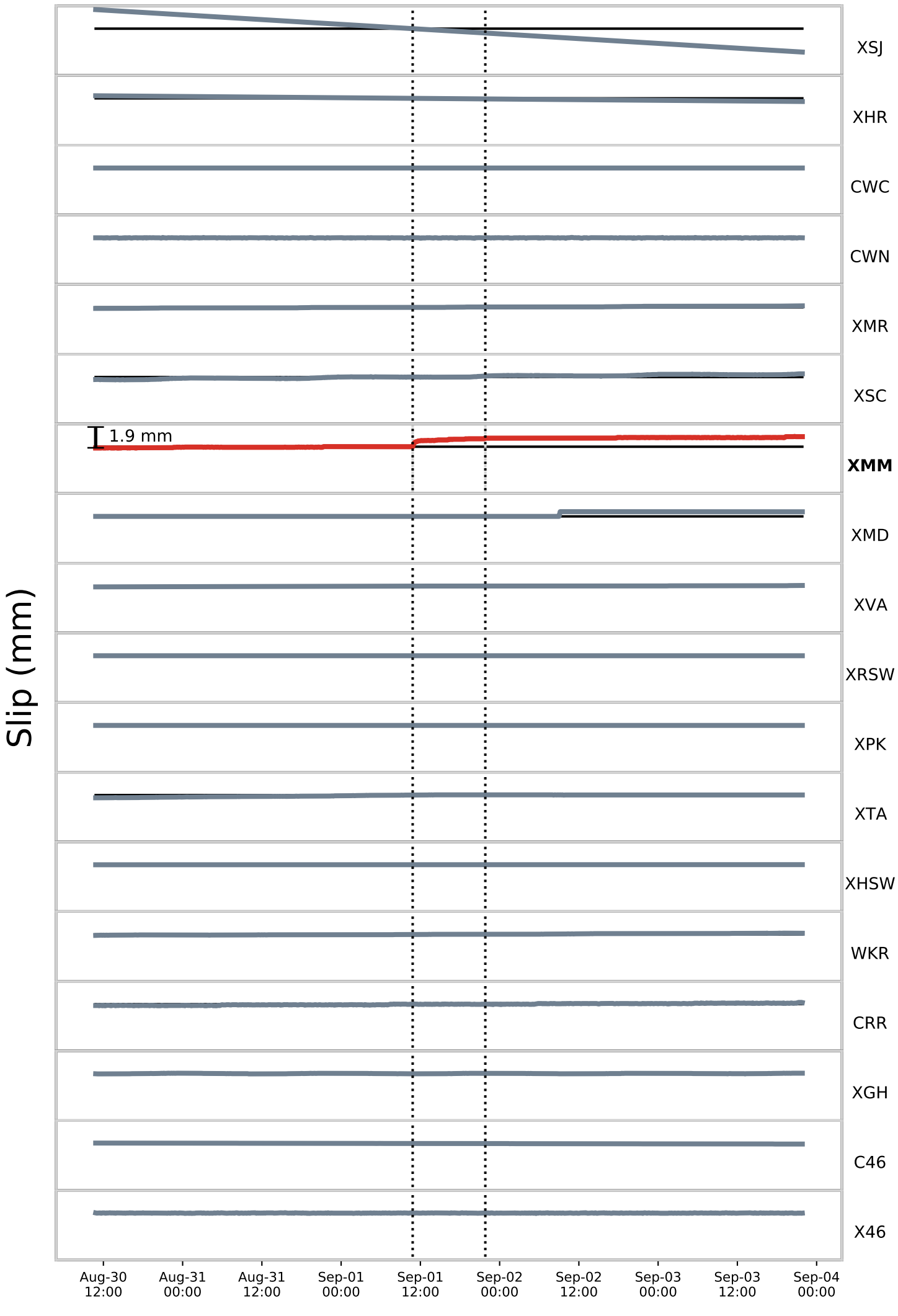

08-Jul-2006 14:10 at XMM
Slip (mm)
1.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-06 12:00
Jul-07 00:00
Jul-07 12:00
Jul-08 00:00
Jul-08 12:00
Jul-09 00:00
Jul-09 12:00
Jul-10 00:00
Jul-10 12:00

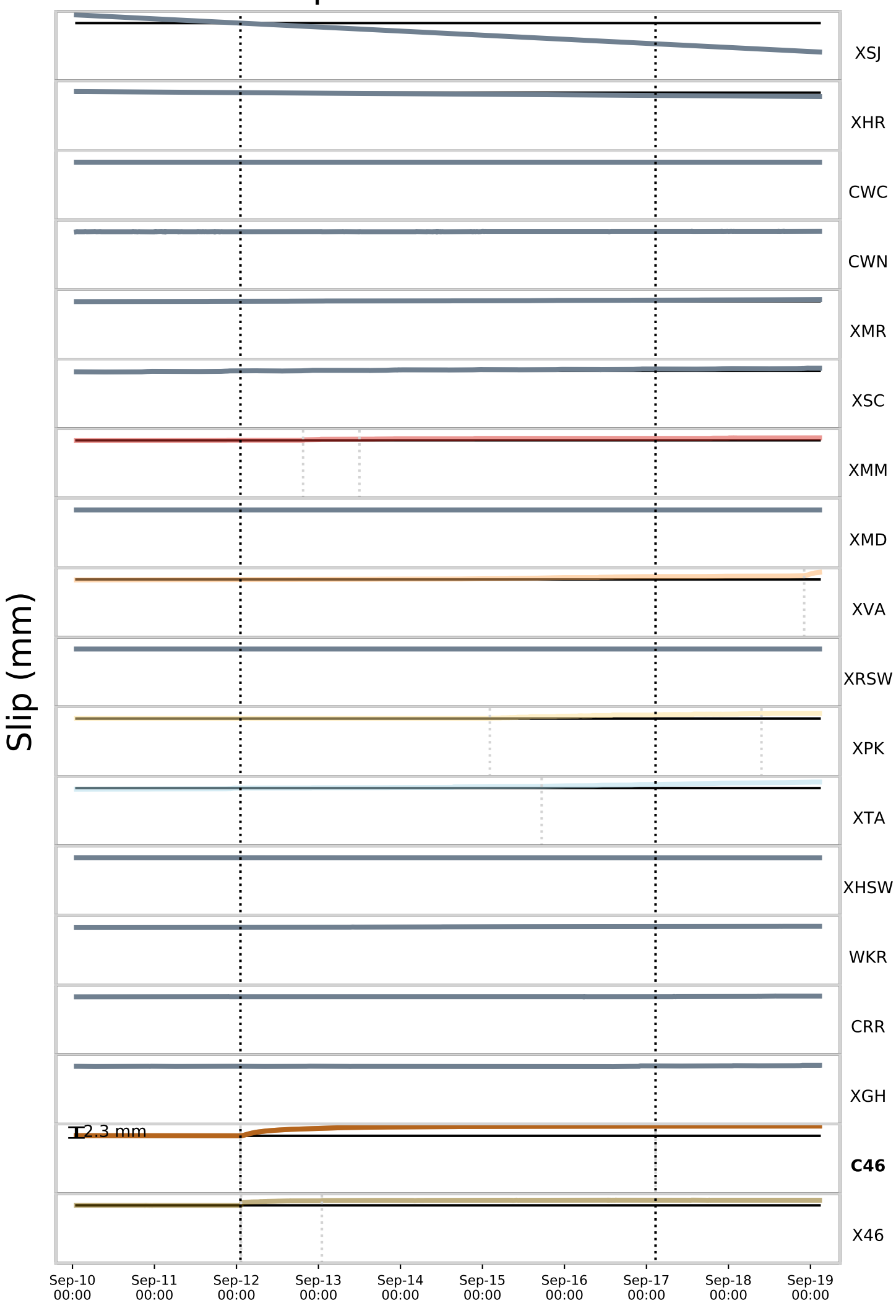

21-Jul-2006 05:30 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
2.0 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-19 00:00
Jul-20 00:00
Jul-21 00:00
Jul-22 00:00
Jul-23 00:00
Jul-24 00:00
Jul-25 00:00
Jul-26 00:00

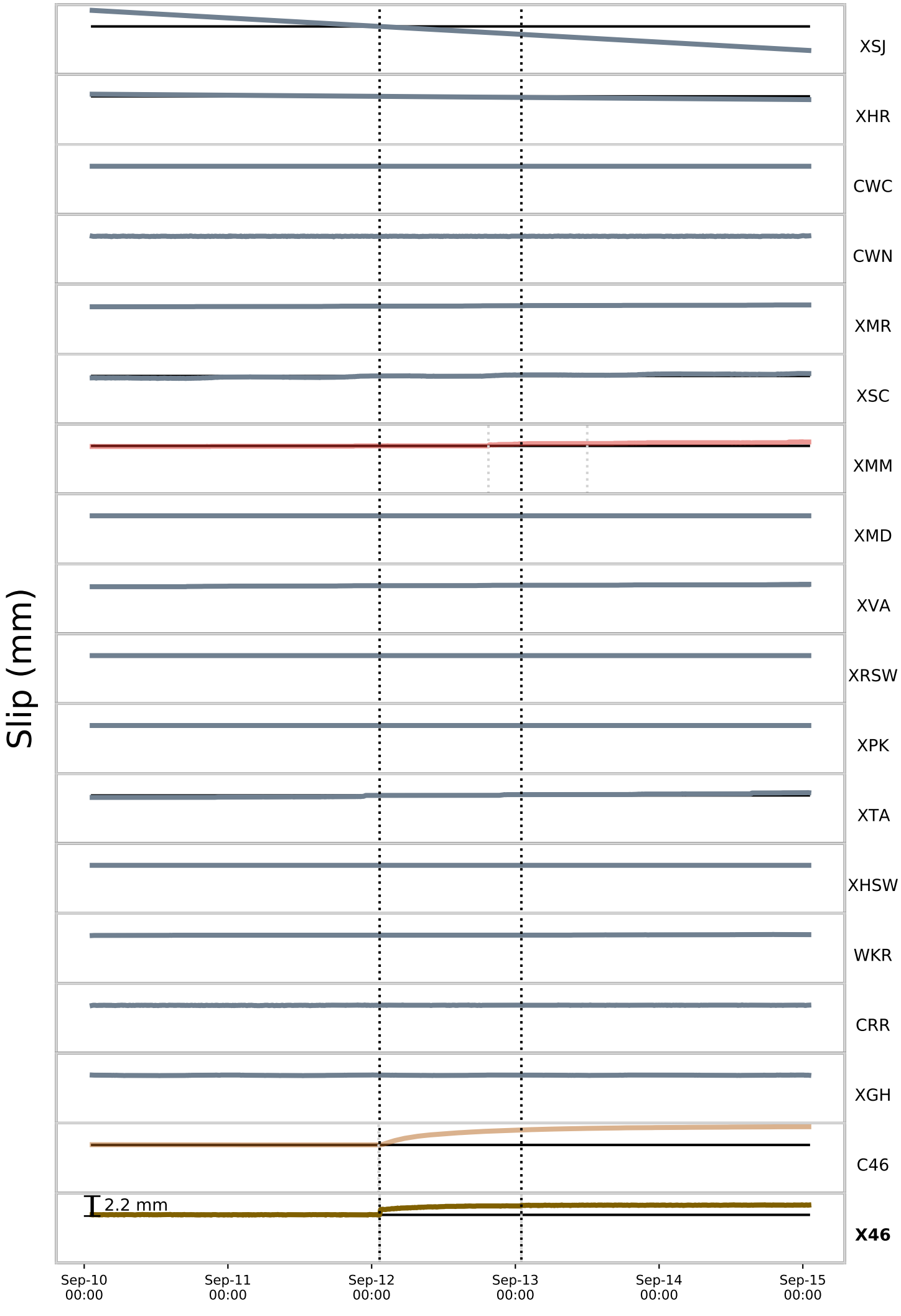

25-Jul-2006 14:20 at XMM
Slip (mm)
1.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-24 00:00
Jul-25 00:00
Jul-26 00:00
Jul-27 00:00
Jul-28 00:00
Jul-29 00:00

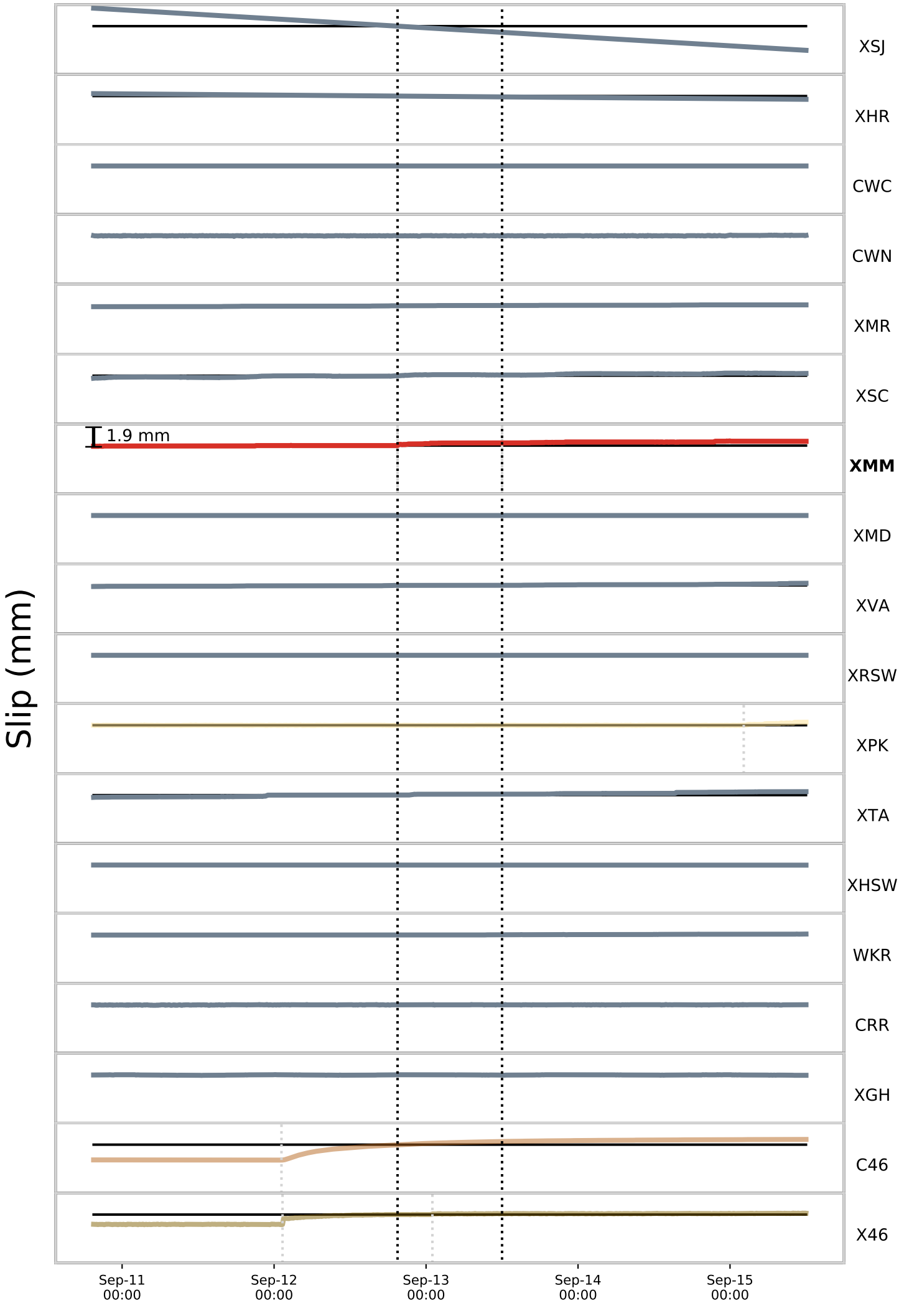

14-Aug-2006 20:40 at XMD
Slip (mm)
2.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-13 00:00
Aug-14 00:00
Aug-15 00:00
Aug-16 00:00
Aug-17 00:00
Aug-18 00:00

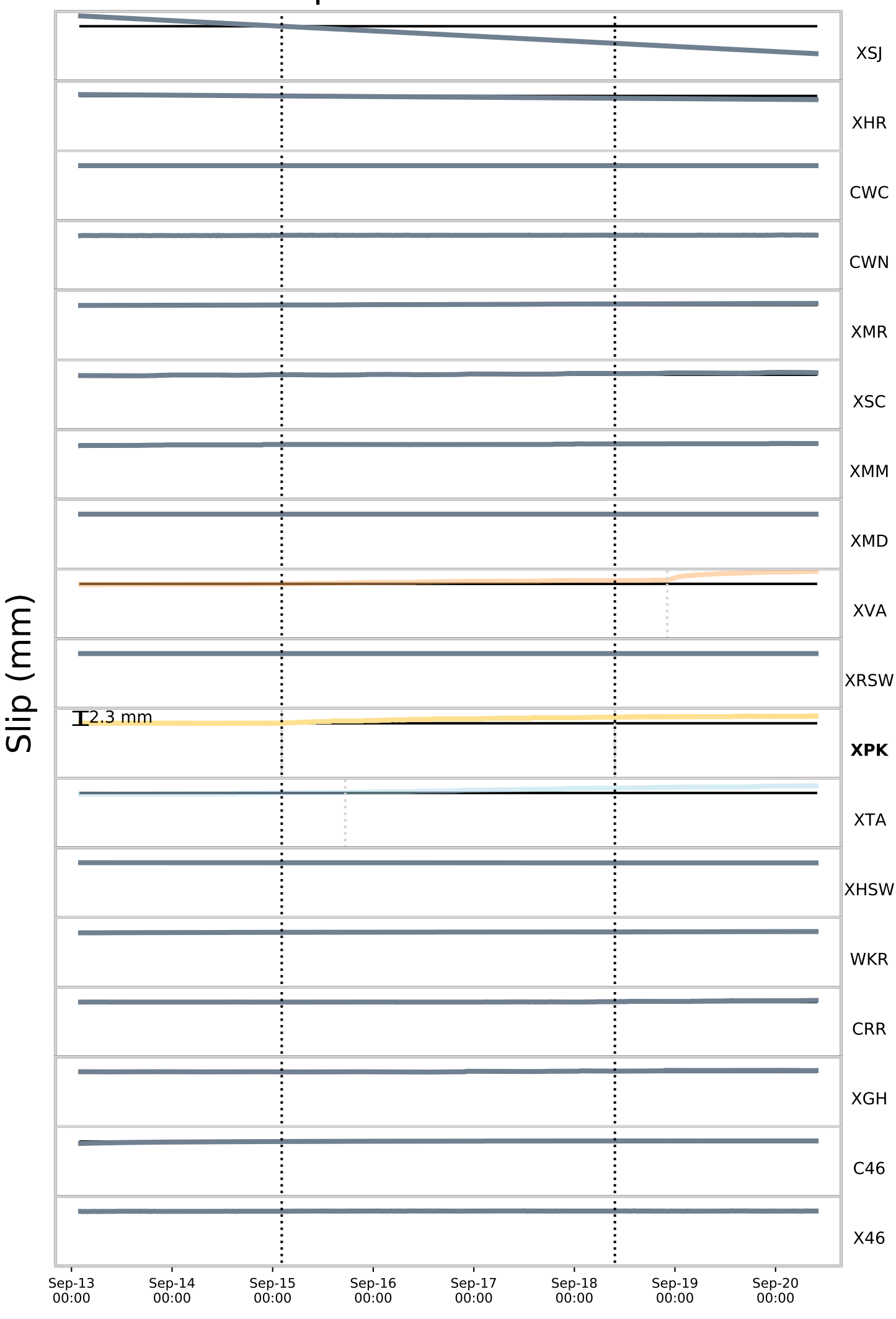

22-Aug-2006 17:50 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
1.9 mm
XGH
C46
X46
Aug-21 00:00
Aug-22 00:00
Aug-23 00:00
Aug-24 00:00
Aug-25 00:00
Aug-26 00:00
Aug-27 00:00

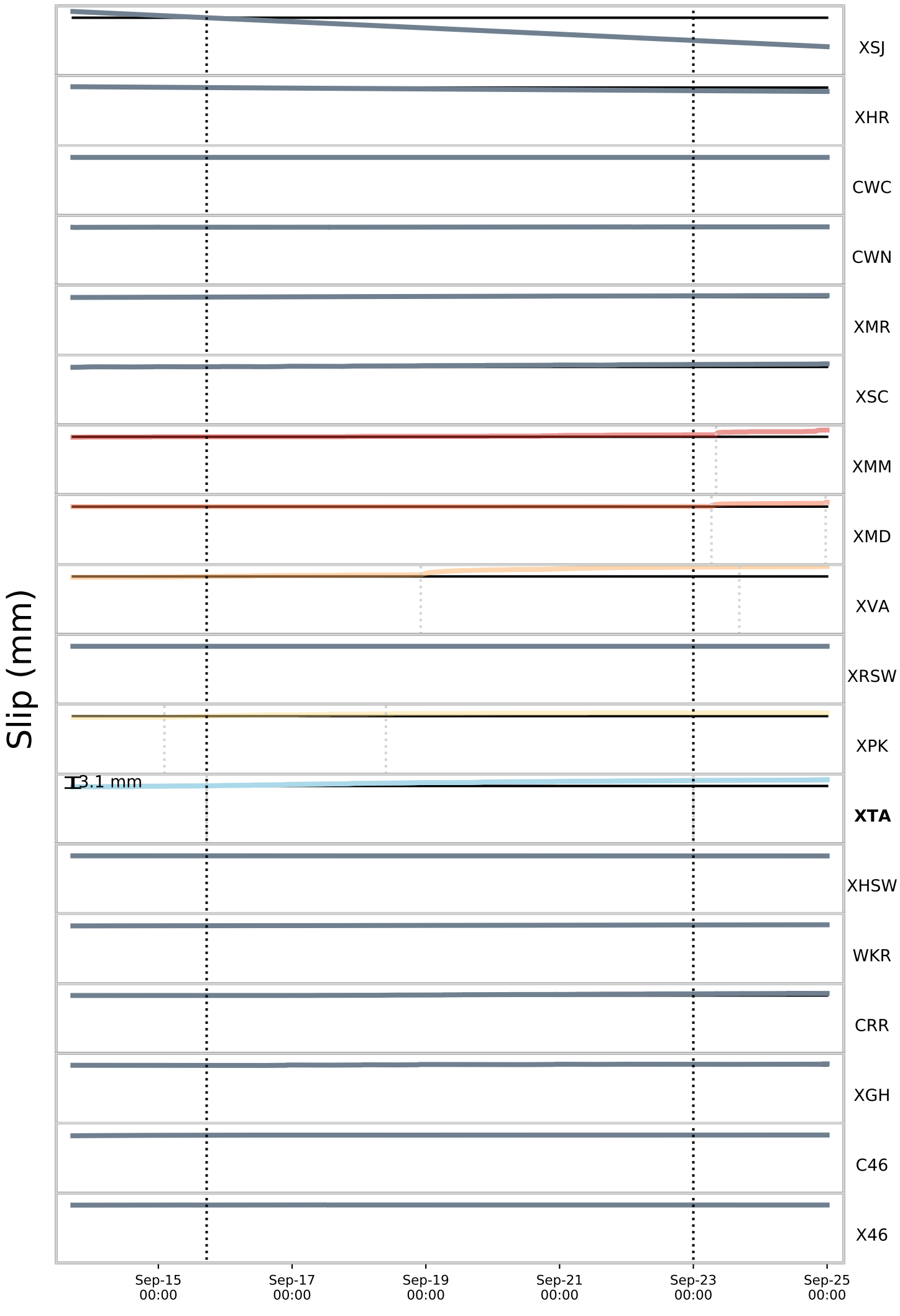

01-Sep-2006 10:50 at XMM
Slip (mm)
1.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-30 12:00
Aug-31 00:00
Aug-31 12:00
Sep-01 00:00
Sep-01 12:00
Sep-02 00:00
Sep-02 12:00
Sep-03 00:00
Sep-03 12:00
Sep-04 00:00

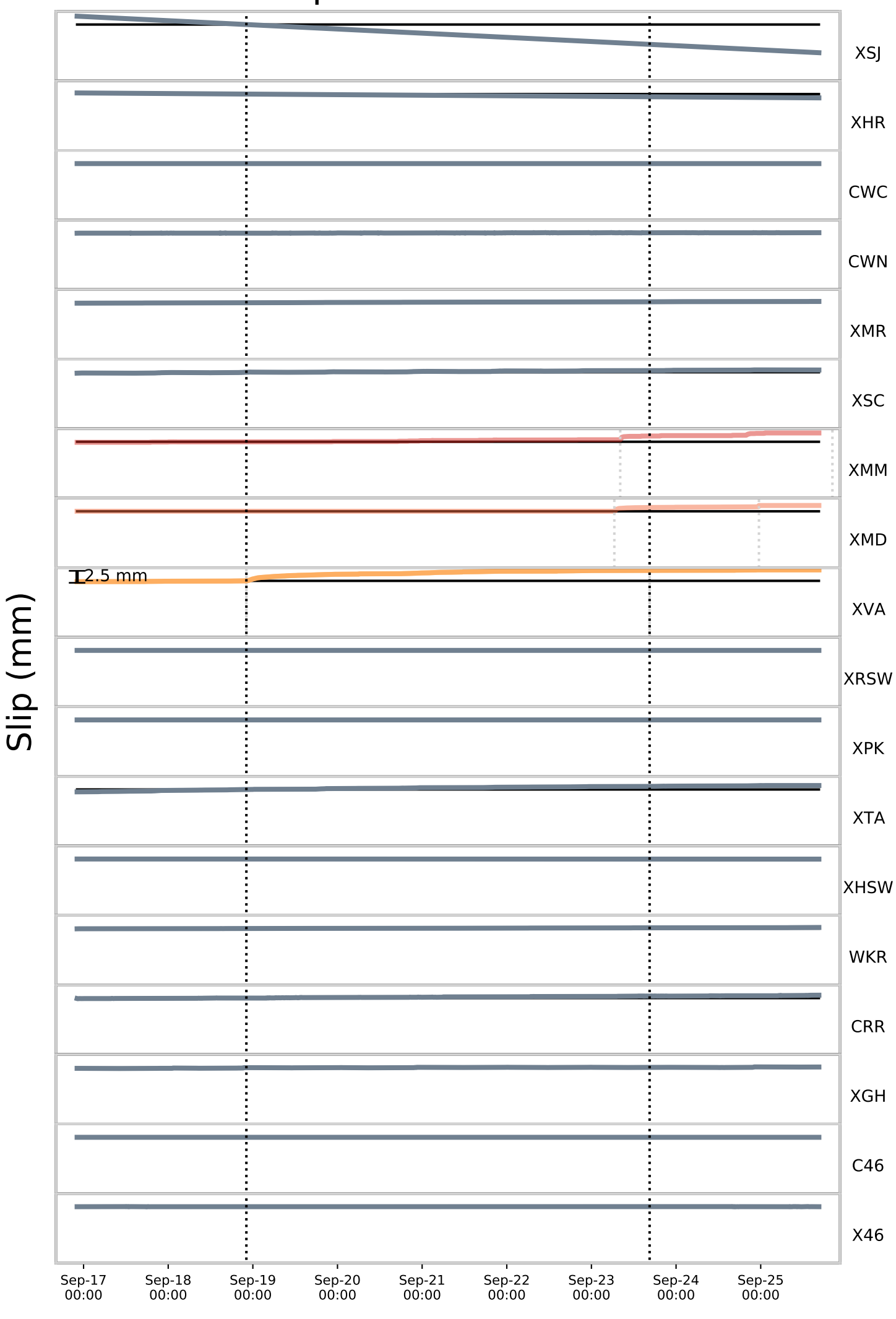

12-Sep-2006 01:10 at C46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
2.3 mm
C46
X46
Sep-10 00:00
Sep-11 00:00
Sep-12 00:00
Sep-13 00:00
Sep-14 00:00
Sep-15 00:00
Sep-16 00:00
Sep-17 00:00
Sep-18 00:00
Sep-19 00:00

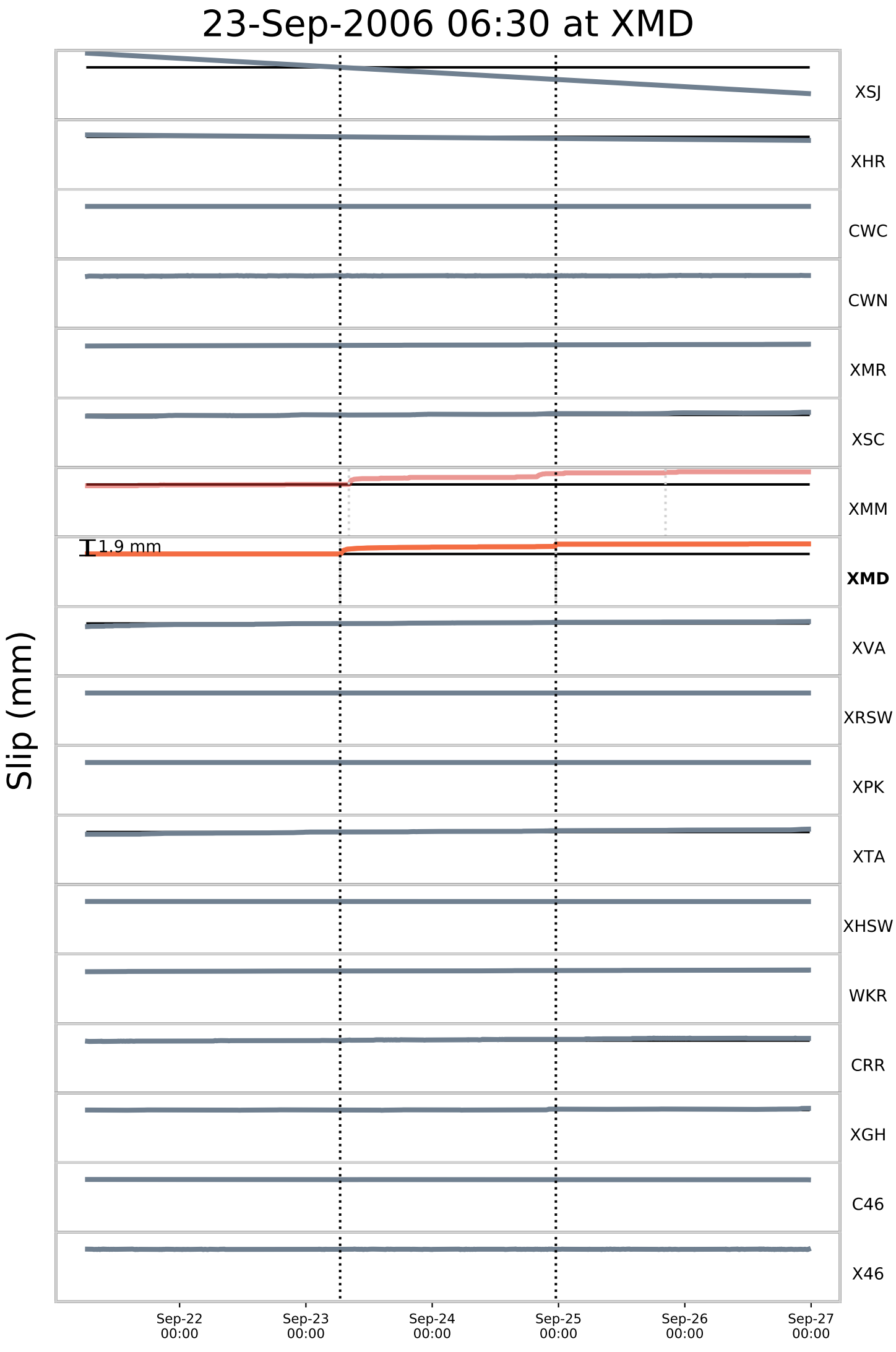

12-Sep-2006 01:20 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
2.2 mm
X46
Sep-10 00:00
Sep-11 00:00
Sep-12 00:00
Sep-13 00:00
Sep-14 00:00
Sep-15 00:00

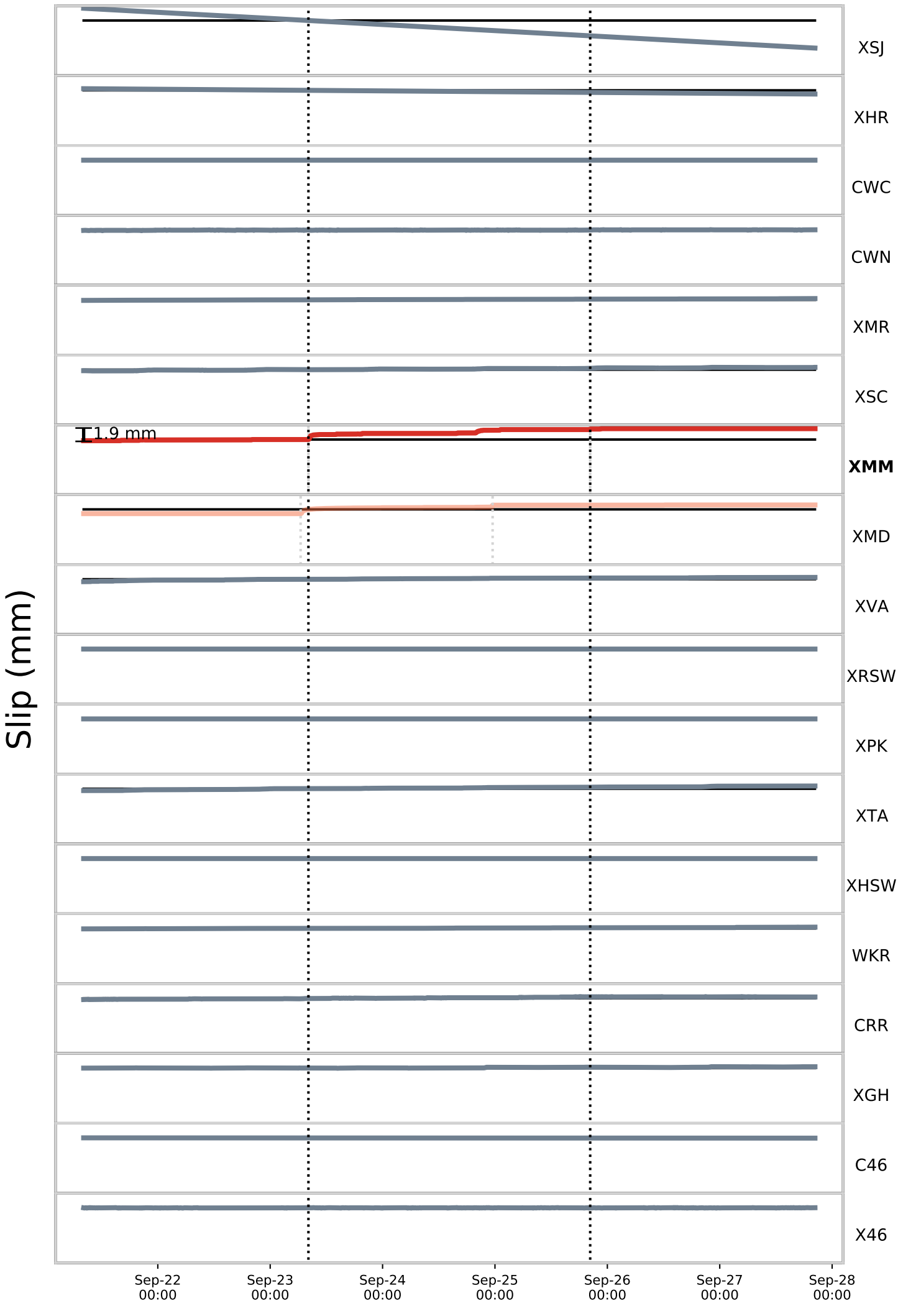

12-Sep-2006 19:30 at XMM
Slip (mm)
1.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-11 00:00
Sep-12 00:00
Sep-13 00:00
Sep-14 00:00
Sep-15 00:00

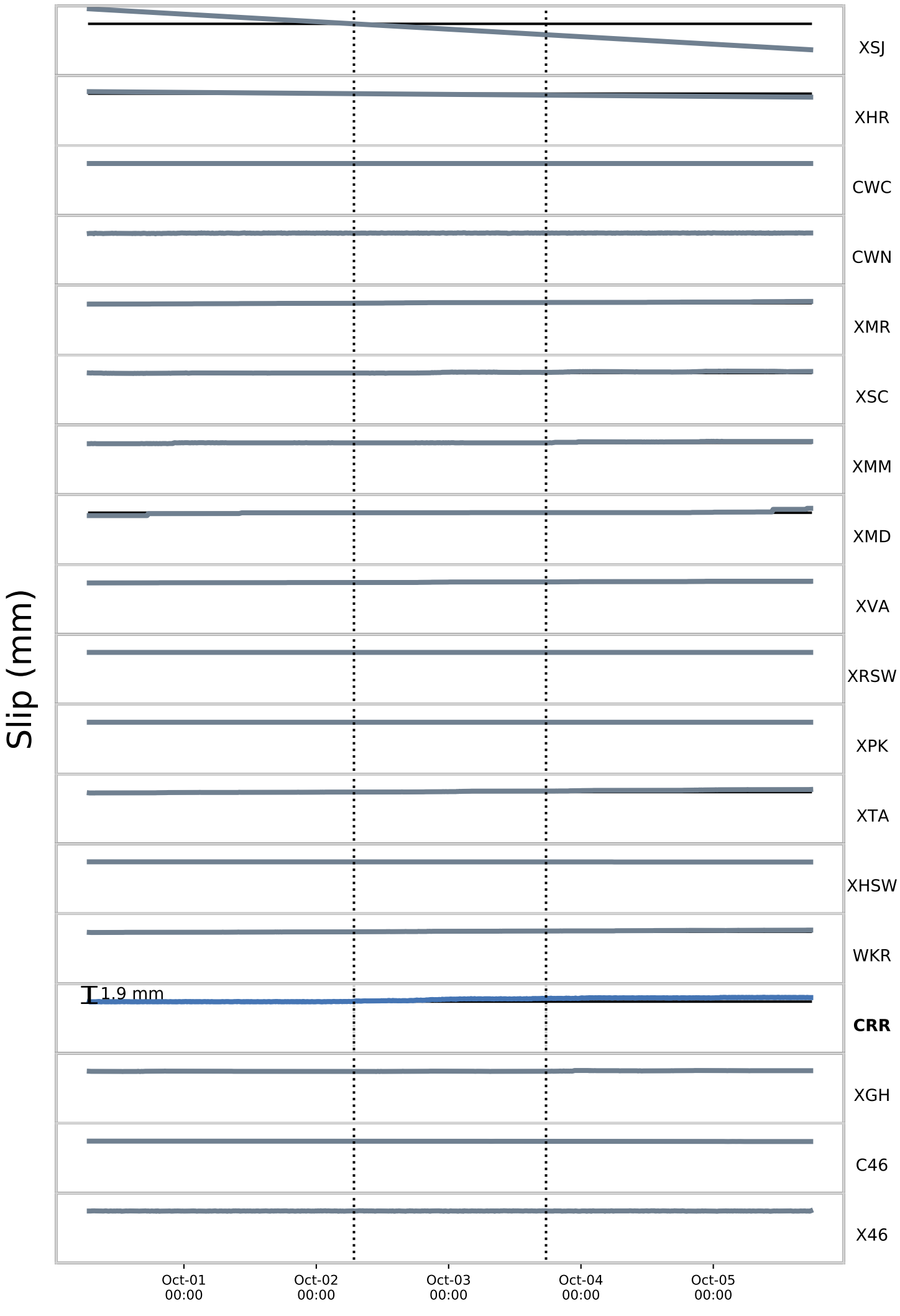

15-Sep-2006 02:10 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
2.3 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-13 00:00
Sep-14 00:00
Sep-15 00:00
Sep-16 00:00
Sep-17 00:00
Sep-18 00:00
Sep-19 00:00
Sep-20 00:00

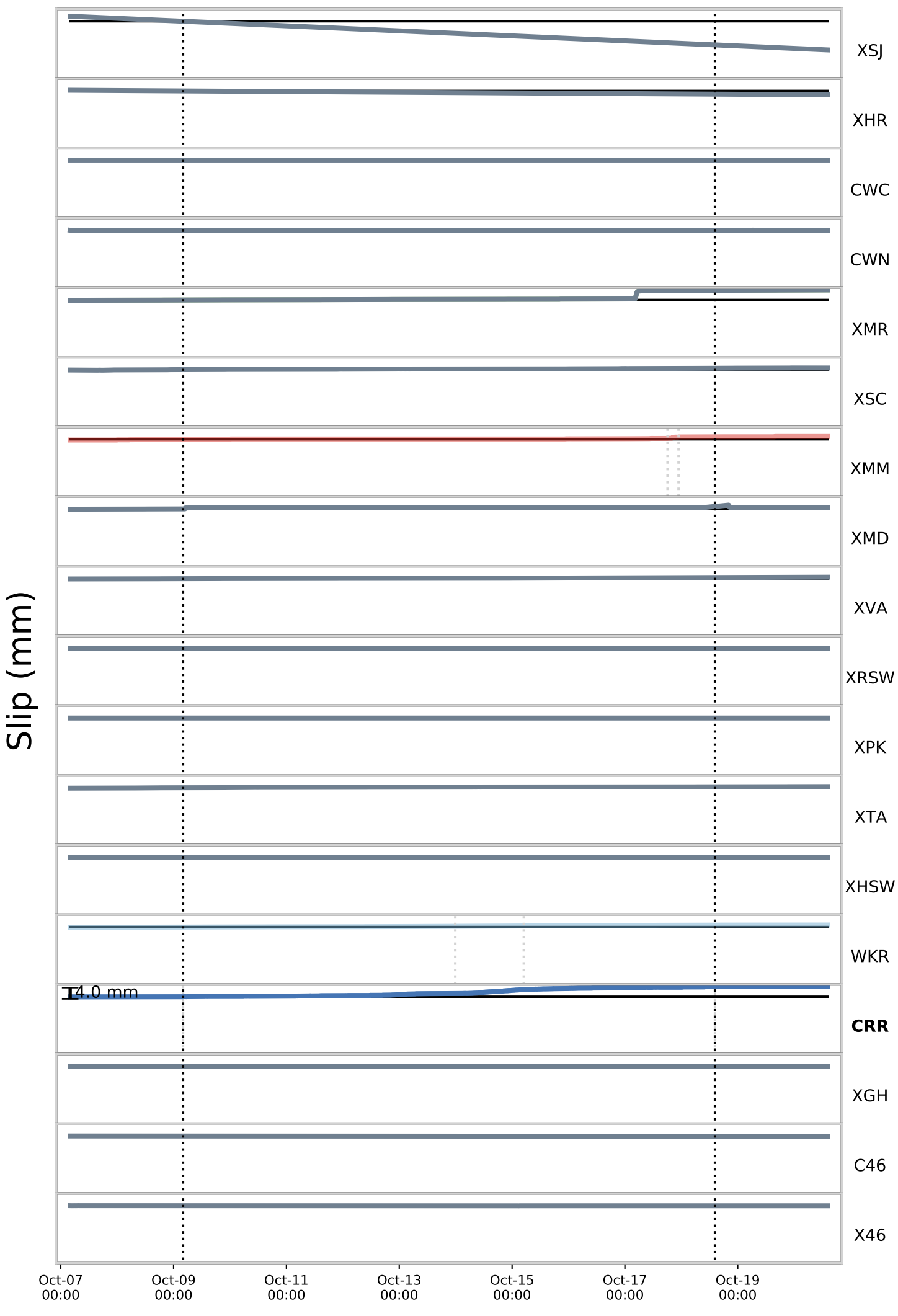

15-Sep-2006 17:20 at XTA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
3.1 mm
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-15 00:00
Sep-17 00:00
Sep-19 00:00
Sep-21 00:00
Sep-23 00:00
Sep-25 00:00

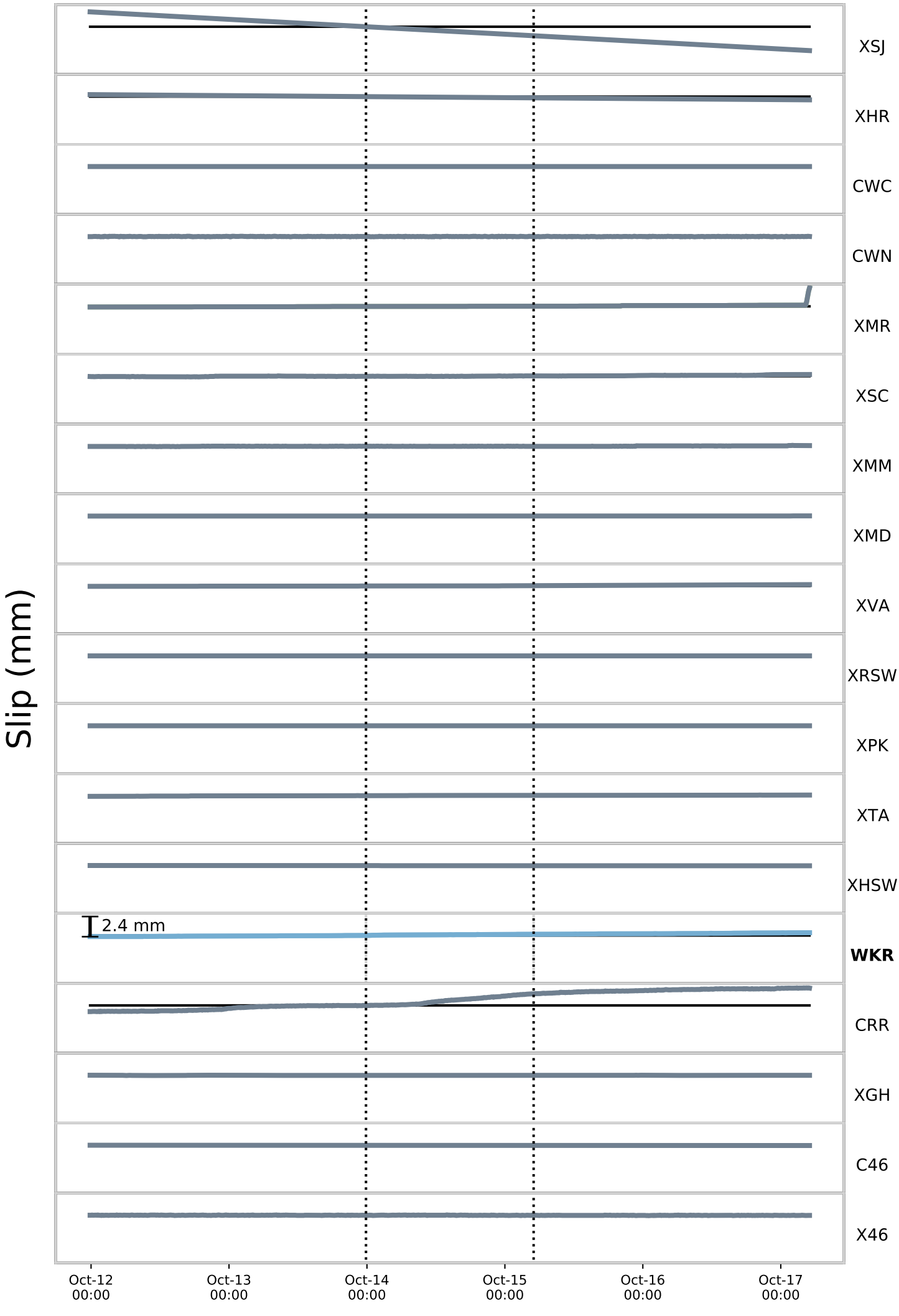

18-Sep-2006 22:10 at XVA
Slip (mm)
2.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-17 00:00
Sep-18 00:00
Sep-19 00:00
Sep-20 00:00
Sep-21 00:00
Sep-22 00:00
Sep-23 00:00
Sep-24 00:00
Sep-25 00:00

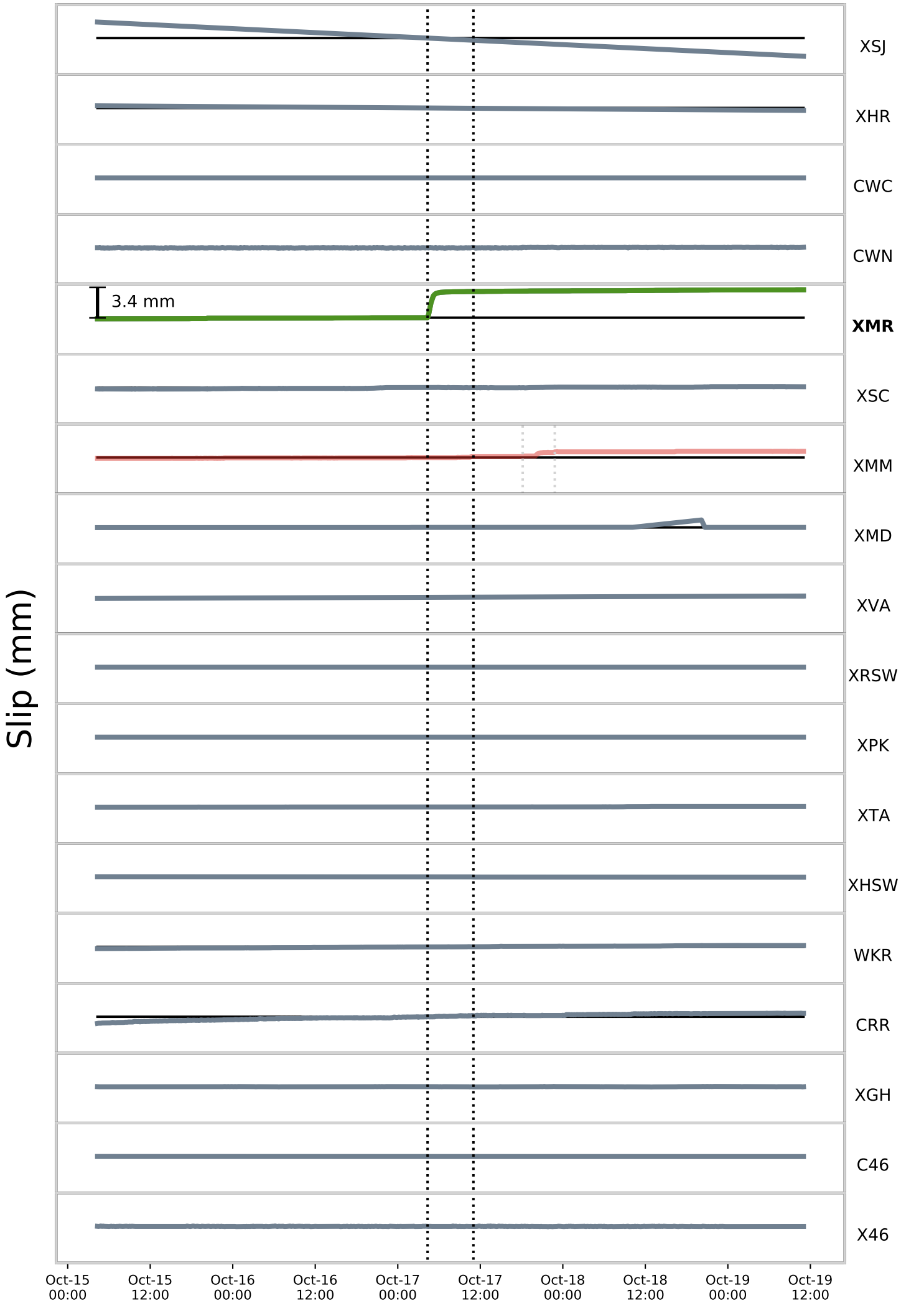

23-Sep-2006 06:30 at XMD
Slip (mm)
1.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-22 00:00
Sep-23 00:00
Sep-24 00:00
Sep-25 00:00
Sep-26 00:00
Sep-27 00:00

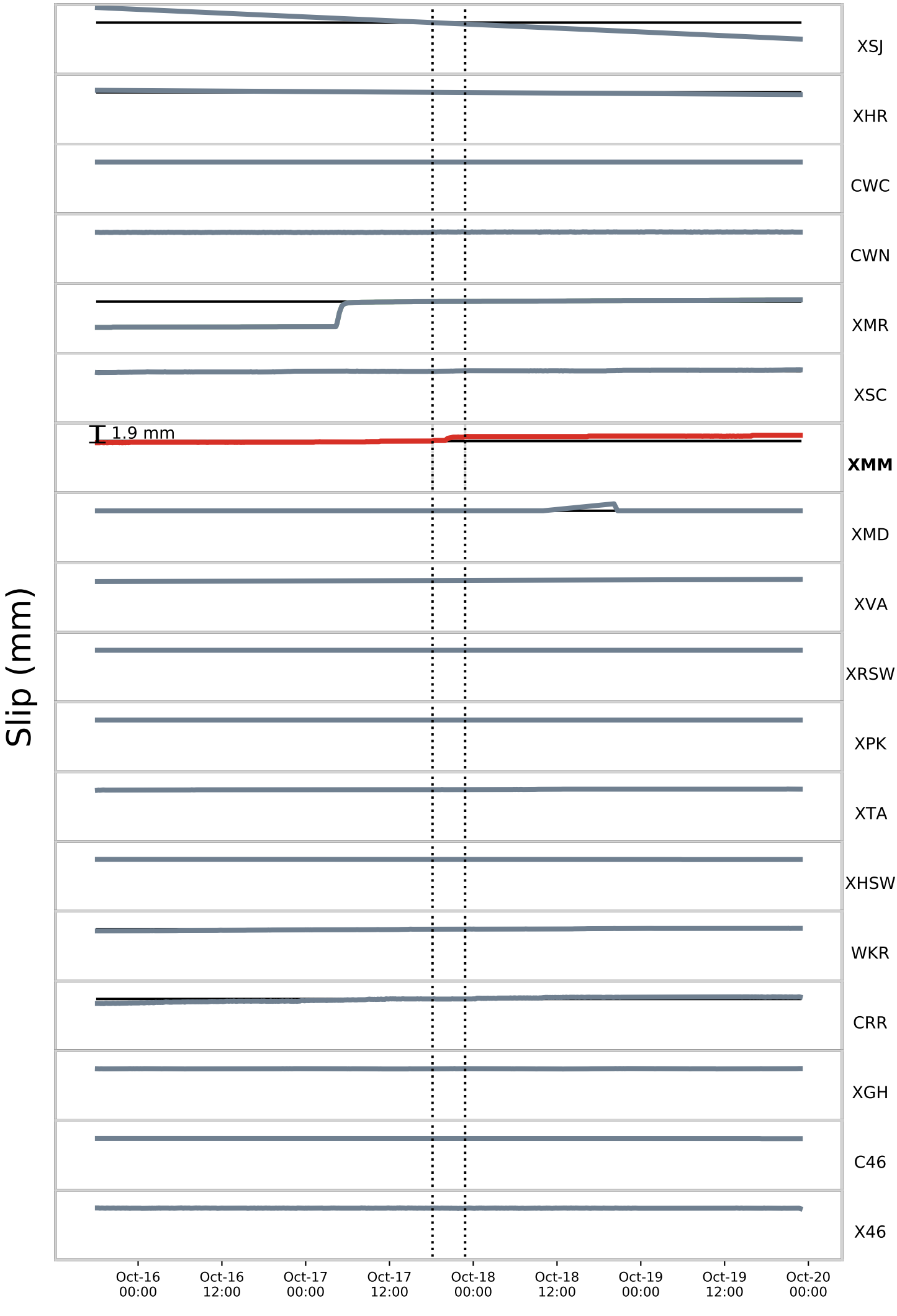

23-Sep-2006 08:10 at XMM
Slip (mm)
1.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-22 00:00
Sep-23 00:00
Sep-24 00:00
Sep-25 00:00
Sep-26 00:00
Sep-27 00:00
Sep-28 00:00

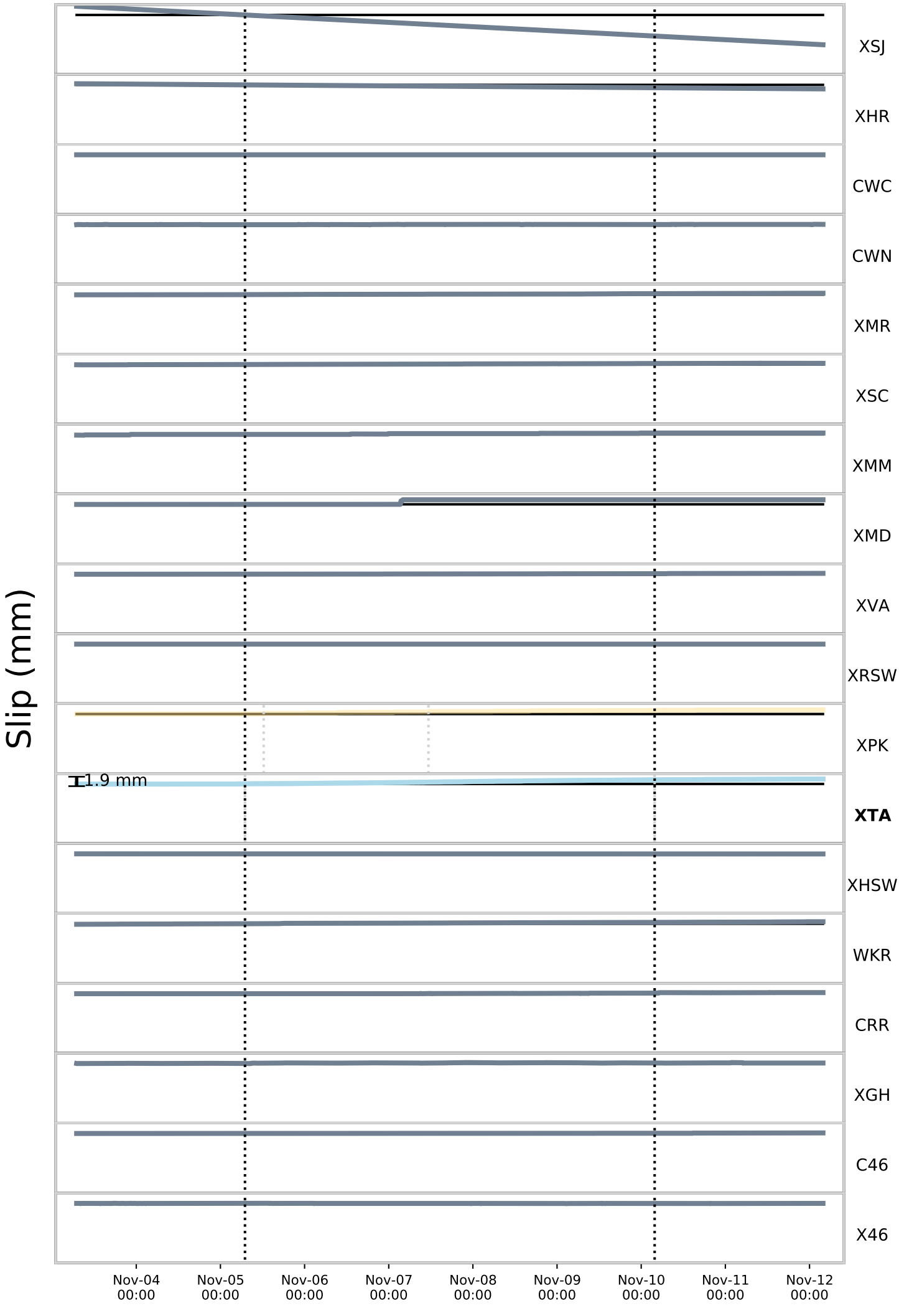

02-Oct-2006 06:50 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
1.9 mm
CRR
XGH
C46
X46
Oct-01
00:00
Oct-02
00:00
Oct-03
00:00
Oct-04
00:00
Oct-05
00:00

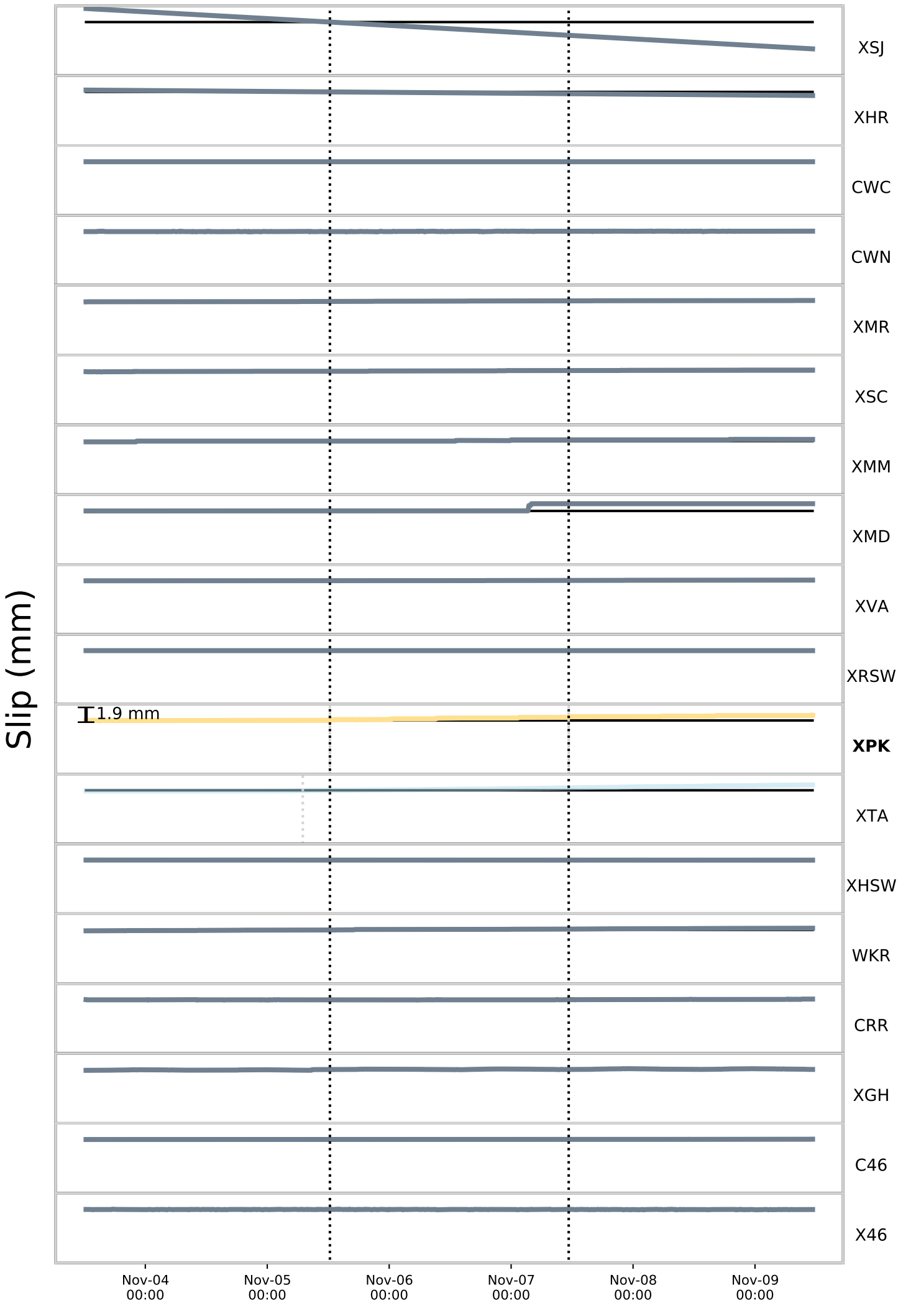

09-Oct-2006 04:00 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
4.0 mm
CRR
XGH
C46
X46
Oct-07 00:00
Oct-09 00:00
Oct-11 00:00
Oct-13 00:00
Oct-15 00:00
Oct-17 00:00
Oct-19 00:00

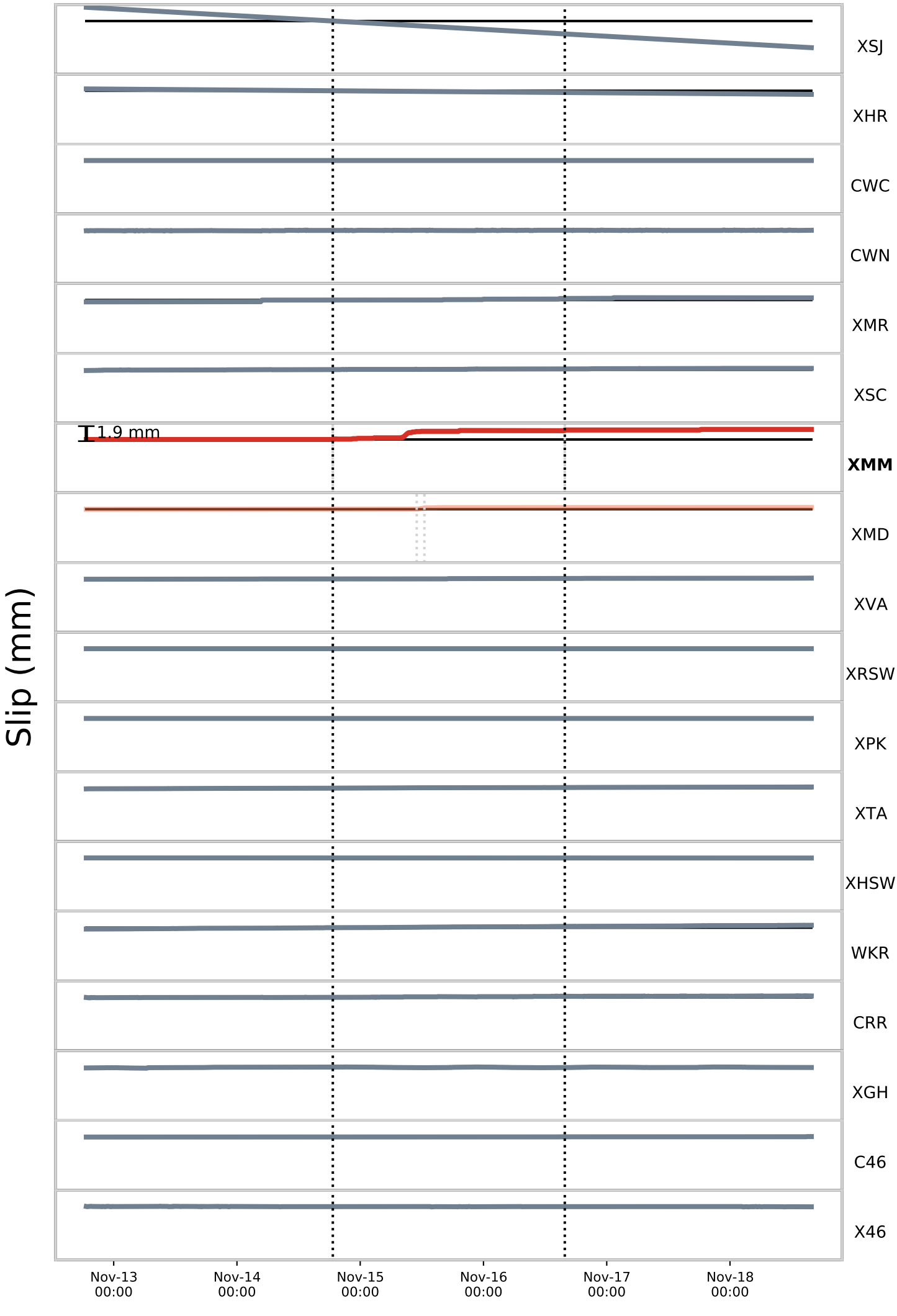

13-Oct-2006 23:50 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
2.4 mm
WKR
CRR
XGH
C46
X46
Oct-12 00:00
Oct-13 00:00
Oct-14 00:00
Oct-15 00:00
Oct-16 00:00
Oct-17 00:00

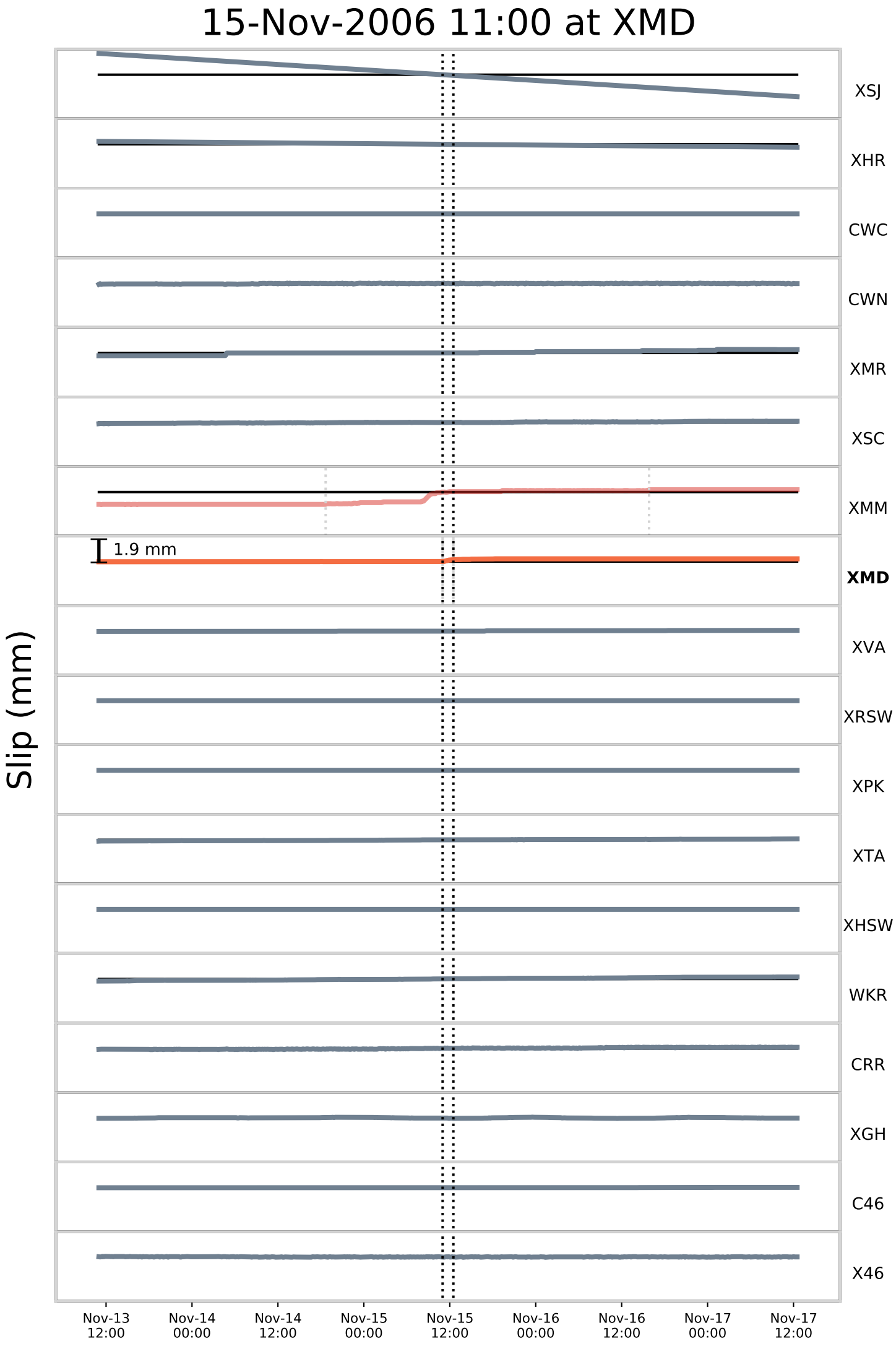

17-Oct-2006 04:20 at XMR
Slip (mm)
3.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-15 00:00
Oct-15 12:00
Oct-16 00:00
Oct-16 12:00
Oct-17 00:00
Oct-17 12:00
Oct-18 00:00
Oct-18 12:00
Oct-19 00:00
Oct-19 12:00

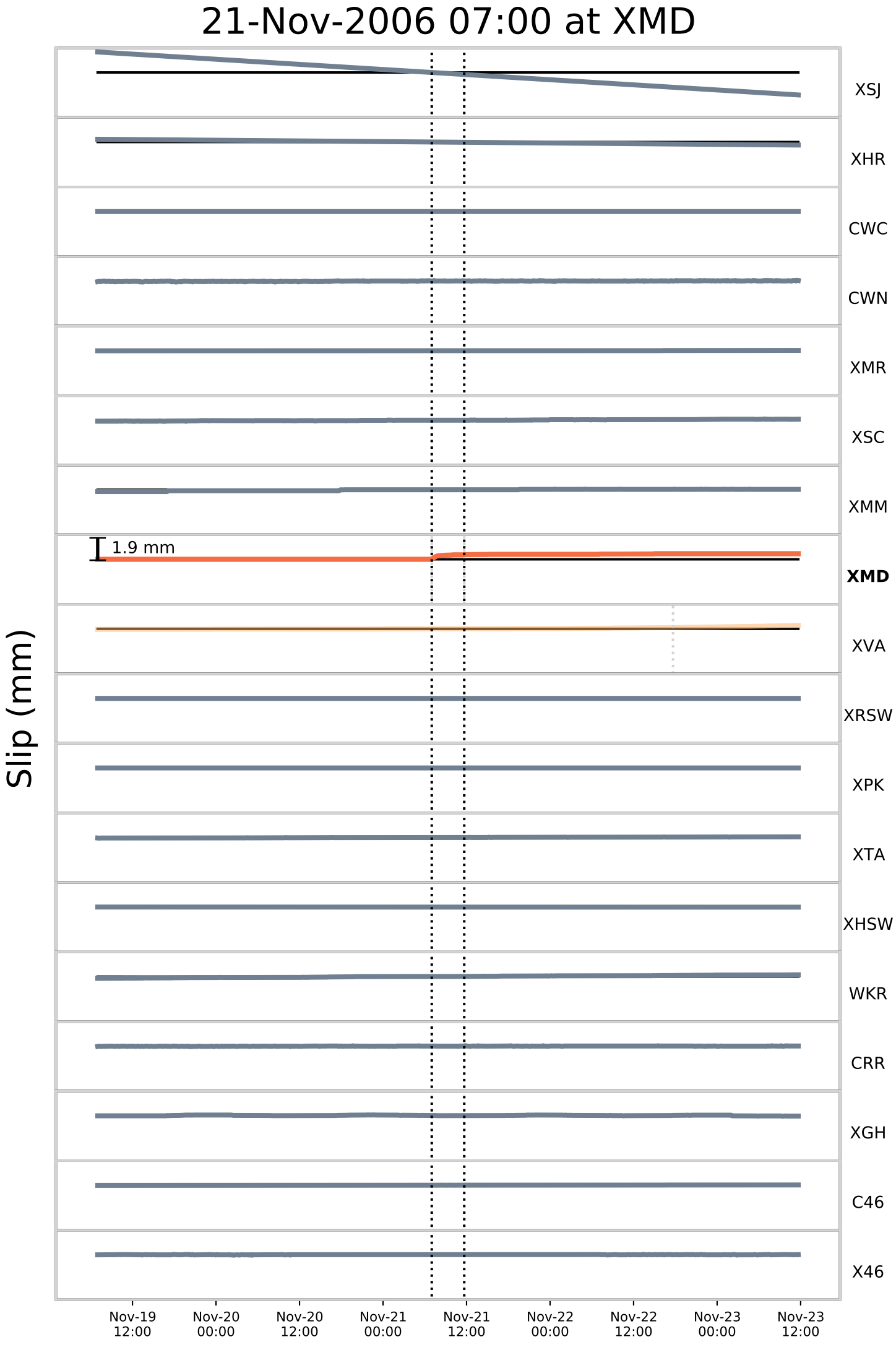

17-Oct-2006 18:10 at XMM
Slip (mm)
1.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-16 00:00
Oct-16 12:00
Oct-17 00:00
Oct-17 12:00
Oct-18 00:00
Oct-18 12:00
Oct-19 00:00
Oct-19 12:00
Oct-20 00:00

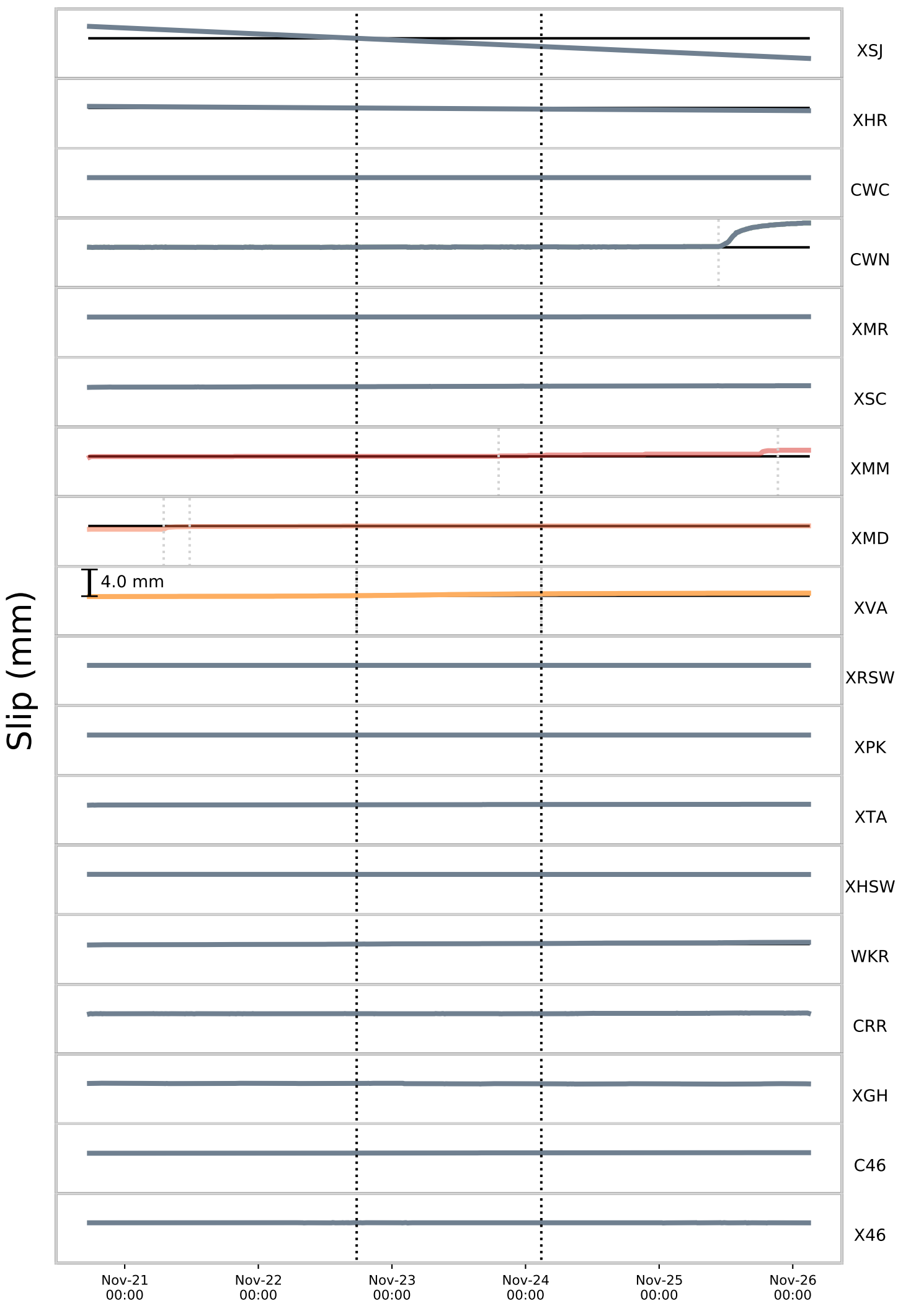

05-Nov-2006 07:00 at XTA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
1.9 mm
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-04 00:00
Nov-05 00:00
Nov-06 00:00
Nov-07 00:00
Nov-08 00:00
Nov-09 00:00
Nov-10 00:00
Nov-11 00:00
Nov-12 00:00

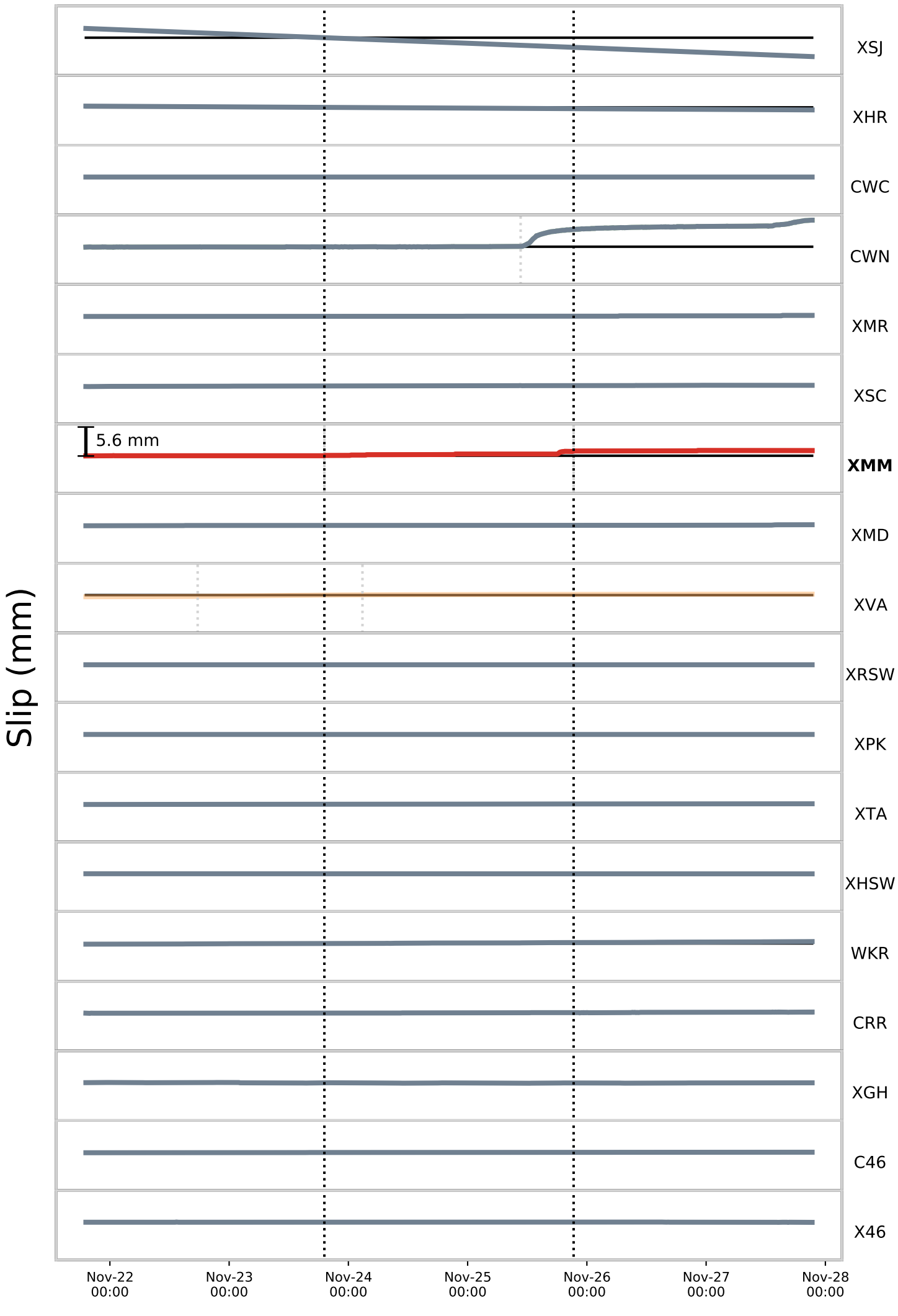

05-Nov-2006 12:20 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
1.9 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-04 00:00
Nov-05 00:00
Nov-06 00:00
Nov-07 00:00
Nov-08 00:00
Nov-09 00:00

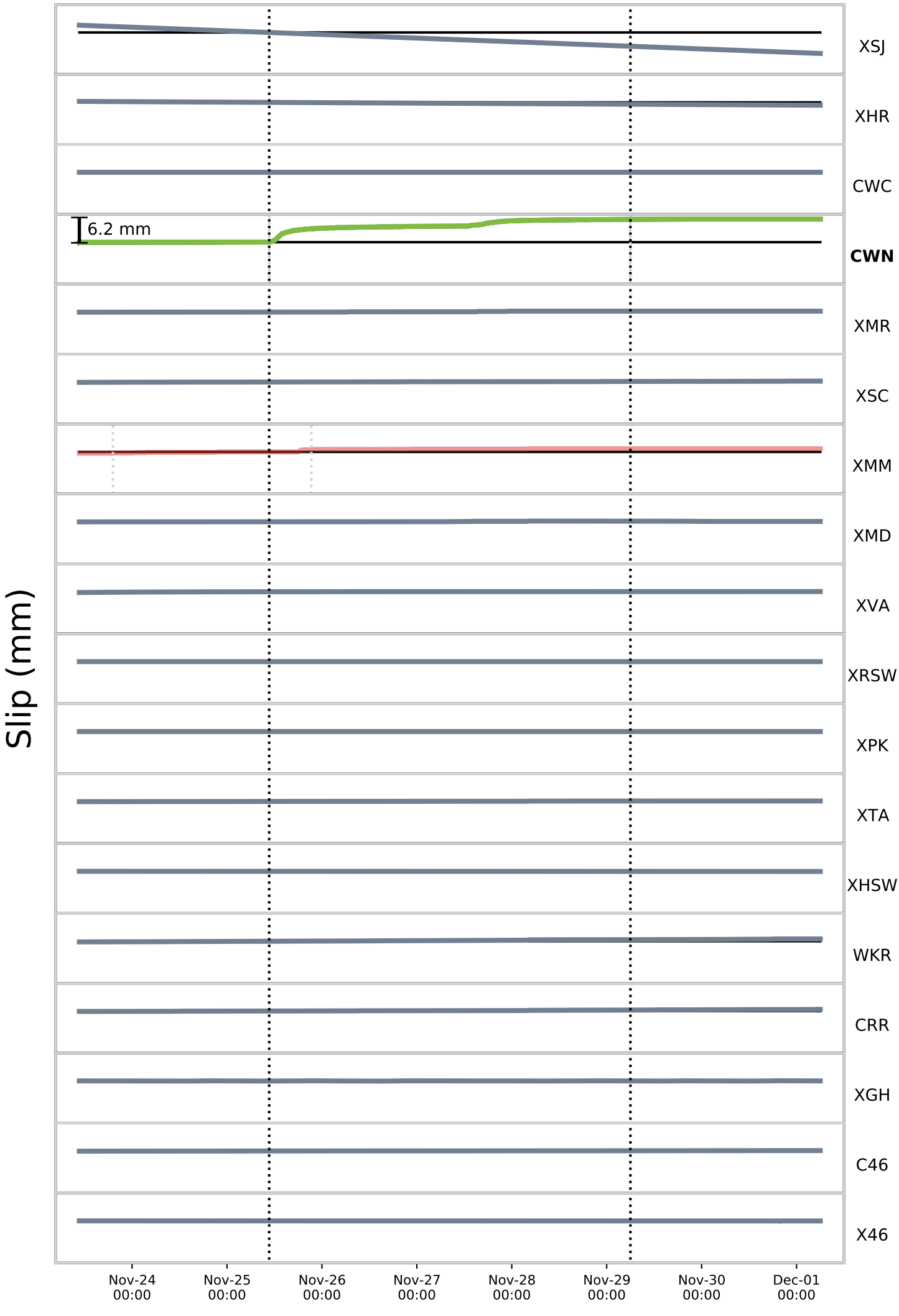

14-Nov-2006 18:40 at XMM
Slip (mm)
1.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-13 00:00
Nov-14 00:00
Nov-15 00:00
Nov-16 00:00
Nov-17 00:00
Nov-18 00:00

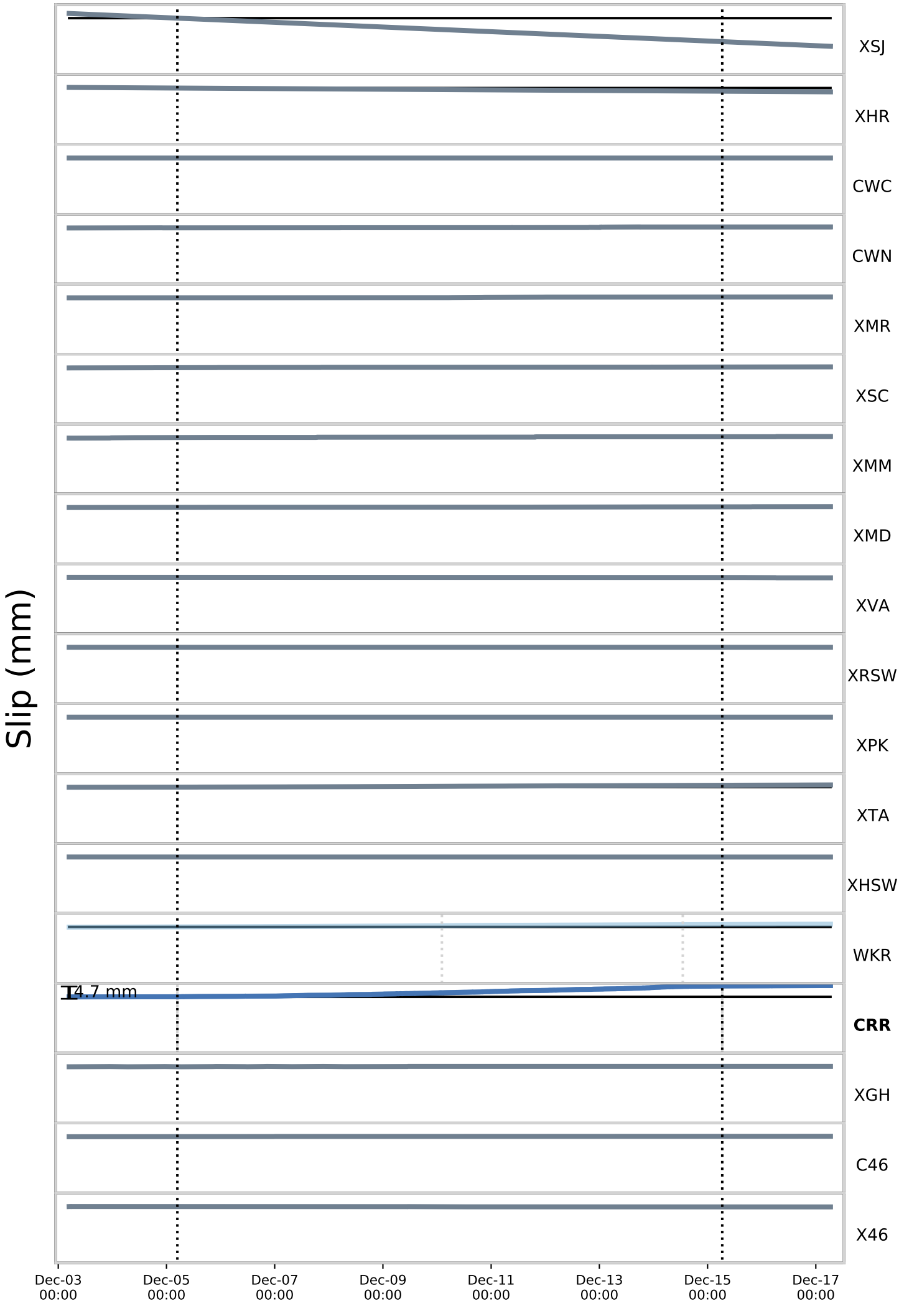

15-Nov-2006 11:00 at XMD
Slip (mm)
1.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-13 12:00
Nov-14 00:00
Nov-14 12:00
Nov-15 00:00
Nov-15 12:00
Nov-16 00:00
Nov-16 12:00
Nov-17 00:00
Nov-17 12:00

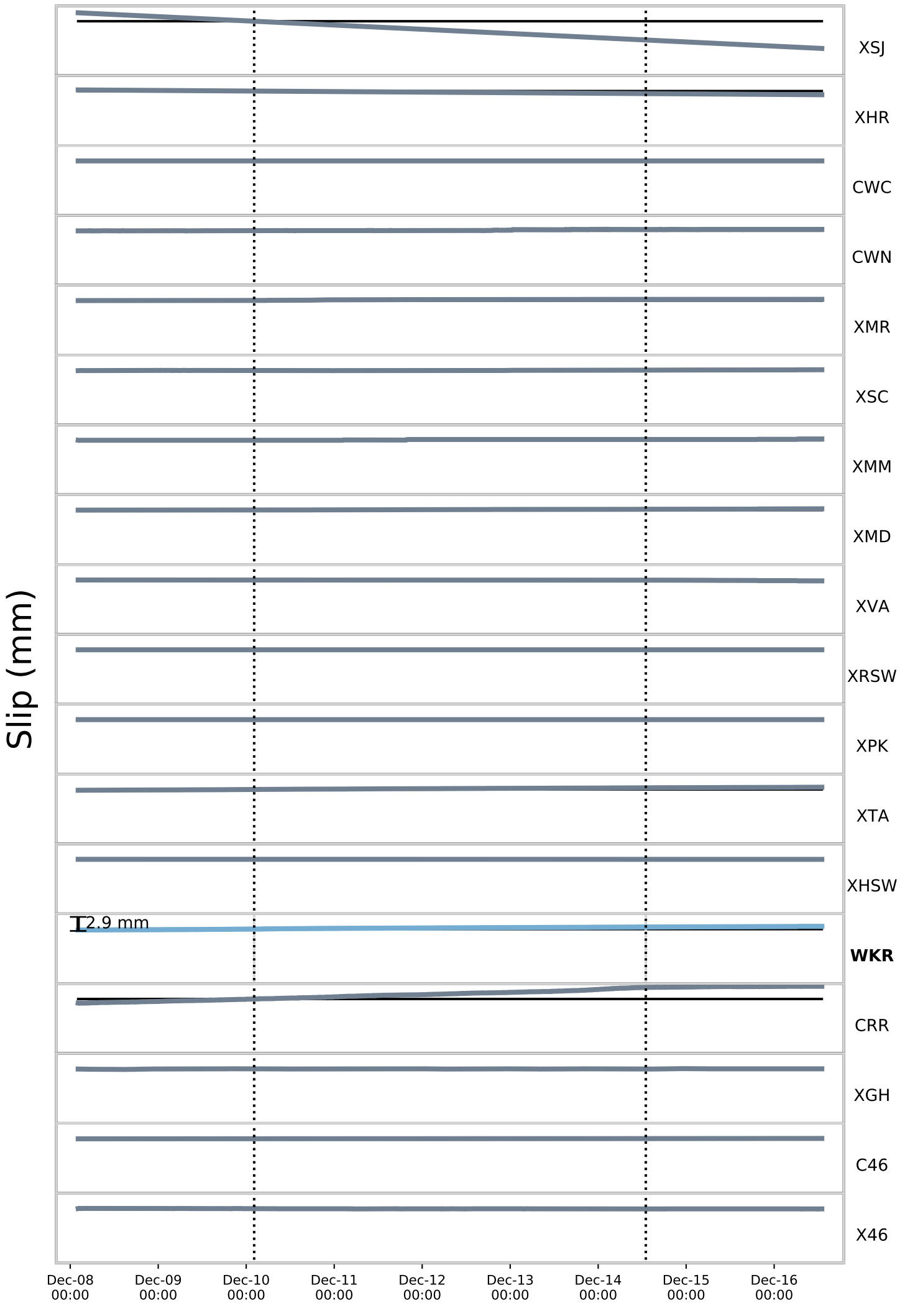

21-Nov-2006 07:00 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.9 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-19 12:00
Nov-20 00:00
Nov-20 12:00
Nov-21 00:00
Nov-21 12:00
Nov-22 00:00
Nov-22 12:00
Nov-23 00:00
Nov-23 12:00

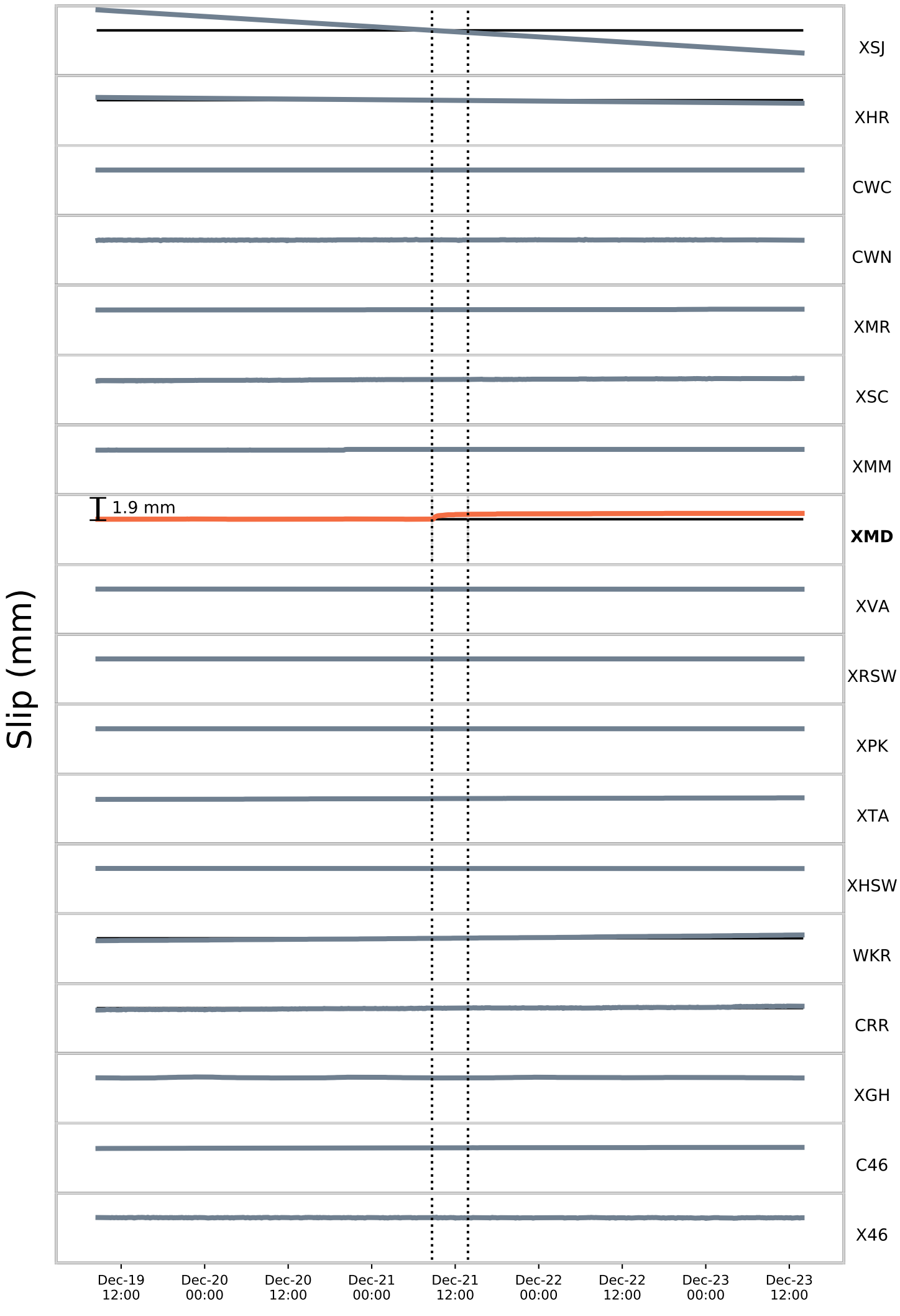

22-Nov-2006 17:40 at XVA
Slip (mm)
4.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-21 00:00
Nov-22 00:00
Nov-23 00:00
Nov-24 00:00
Nov-25 00:00
Nov-26 00:00

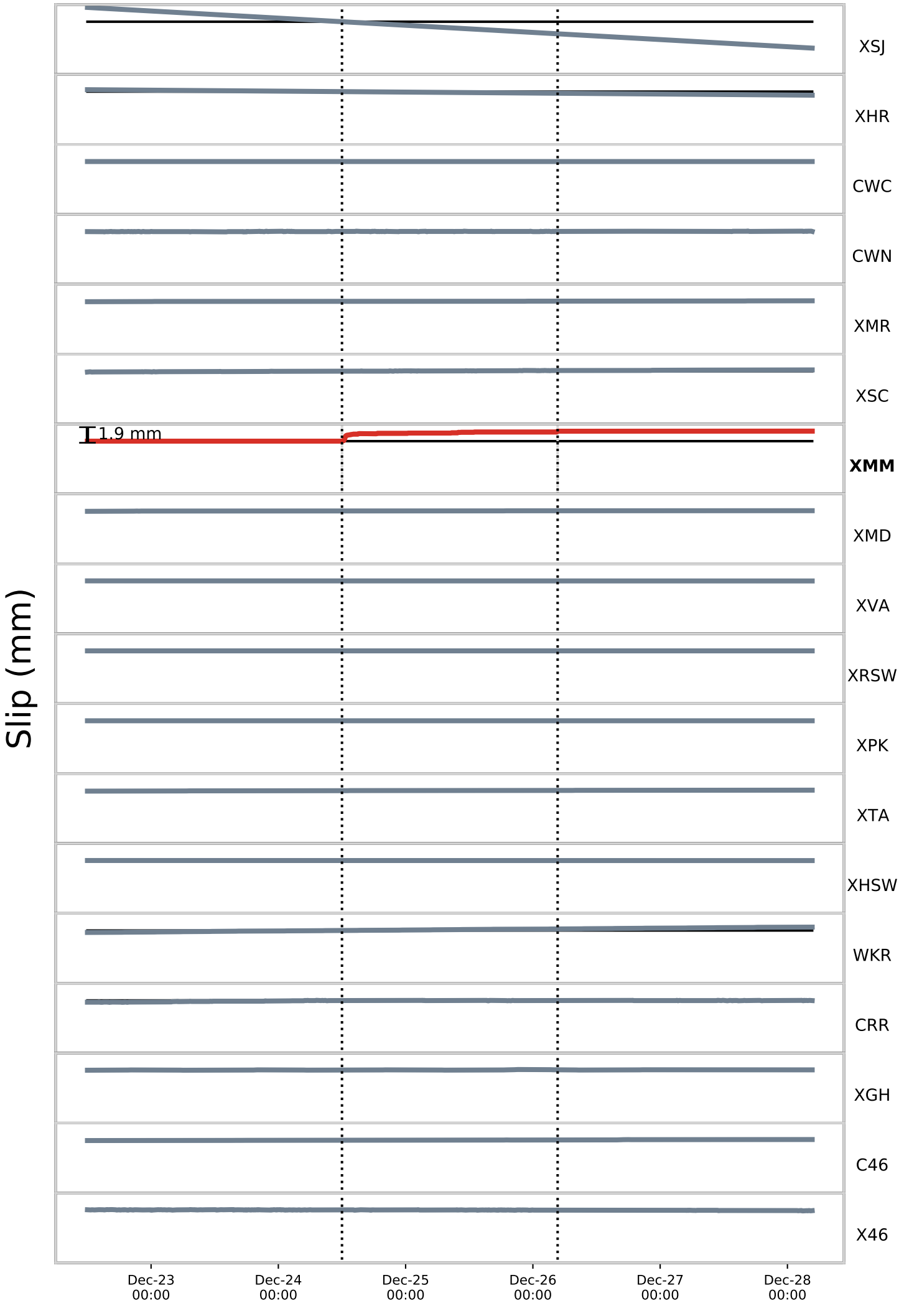

23-Nov-2006 19:10 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
5.6 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-22 00:00
Nov-23 00:00
Nov-24 00:00
Nov-25 00:00
Nov-26 00:00
Nov-27 00:00
Nov-28 00:00

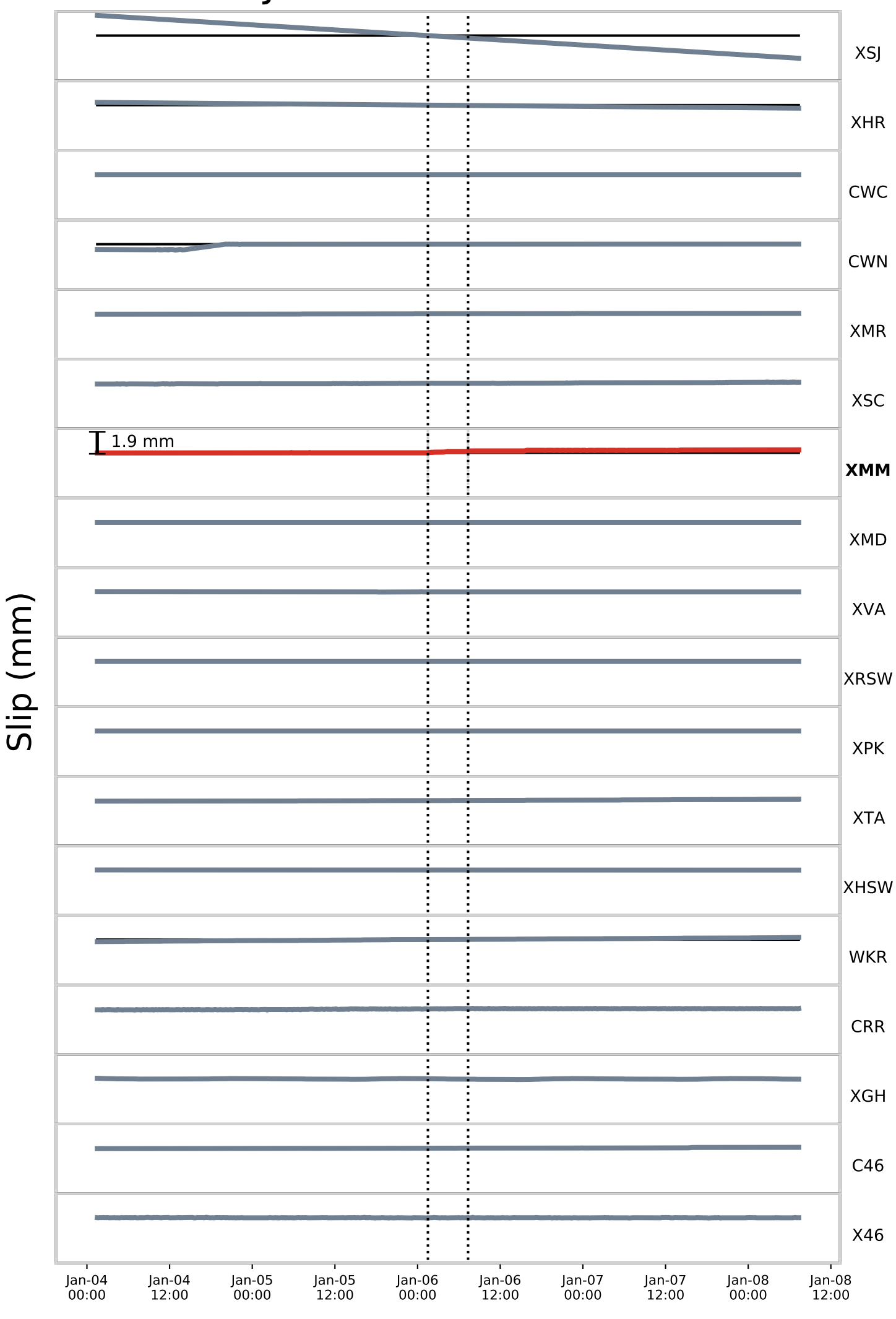

25-Nov-2006 10:40 at CWN
Slip (mm)
6.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-24 00:00
Nov-25 00:00
Nov-26 00:00
Nov-27 00:00
Nov-28 00:00
Nov-29 00:00
Nov-30 00:00
Dec-01 00:00

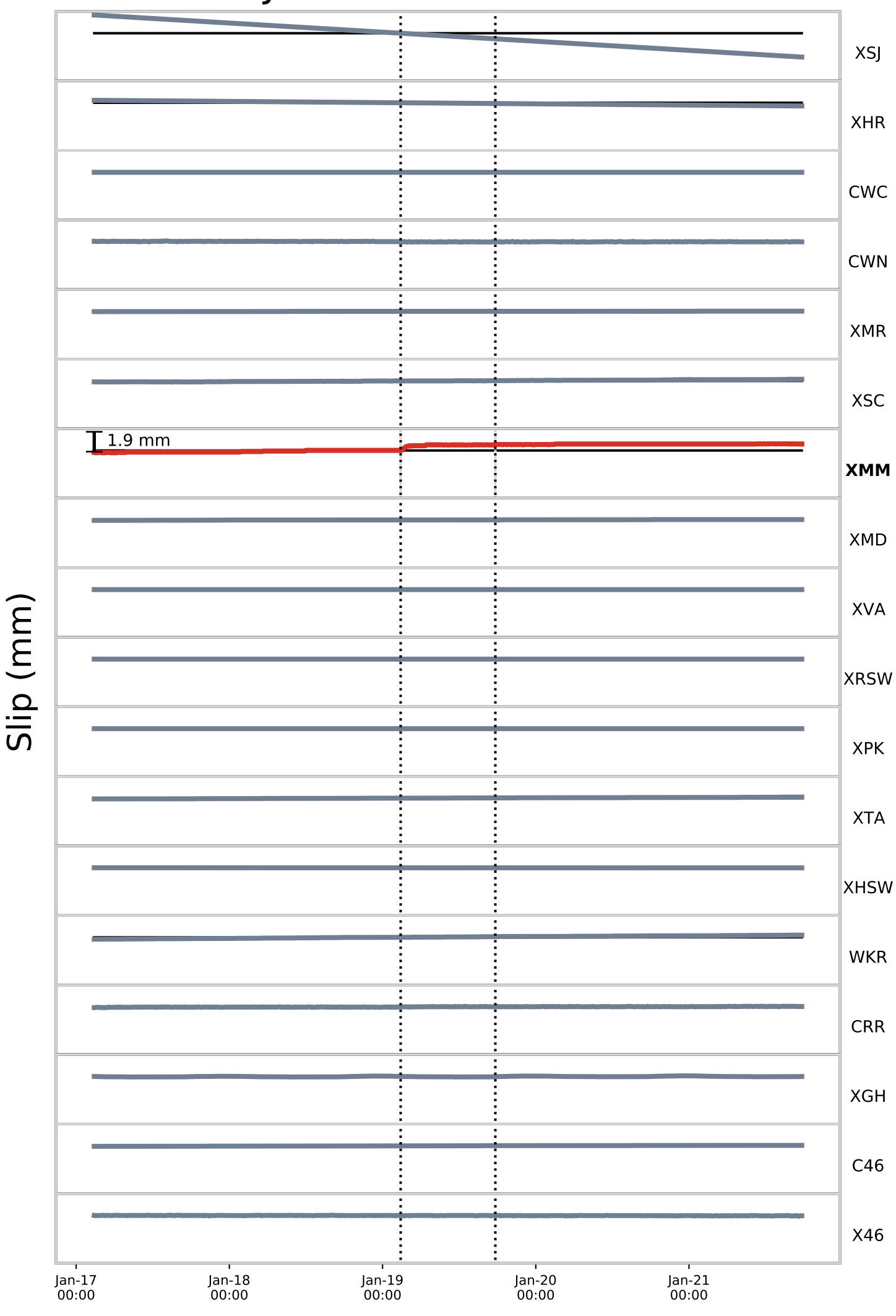

05-Dec-2006 04:50 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
4.7 mm
CRR
XGH
C46
X46
Dec-03 00:00
Dec-05 00:00
Dec-07 00:00
Dec-09 00:00
Dec-11 00:00
Dec-13 00:00
Dec-15 00:00
Dec-17 00:00

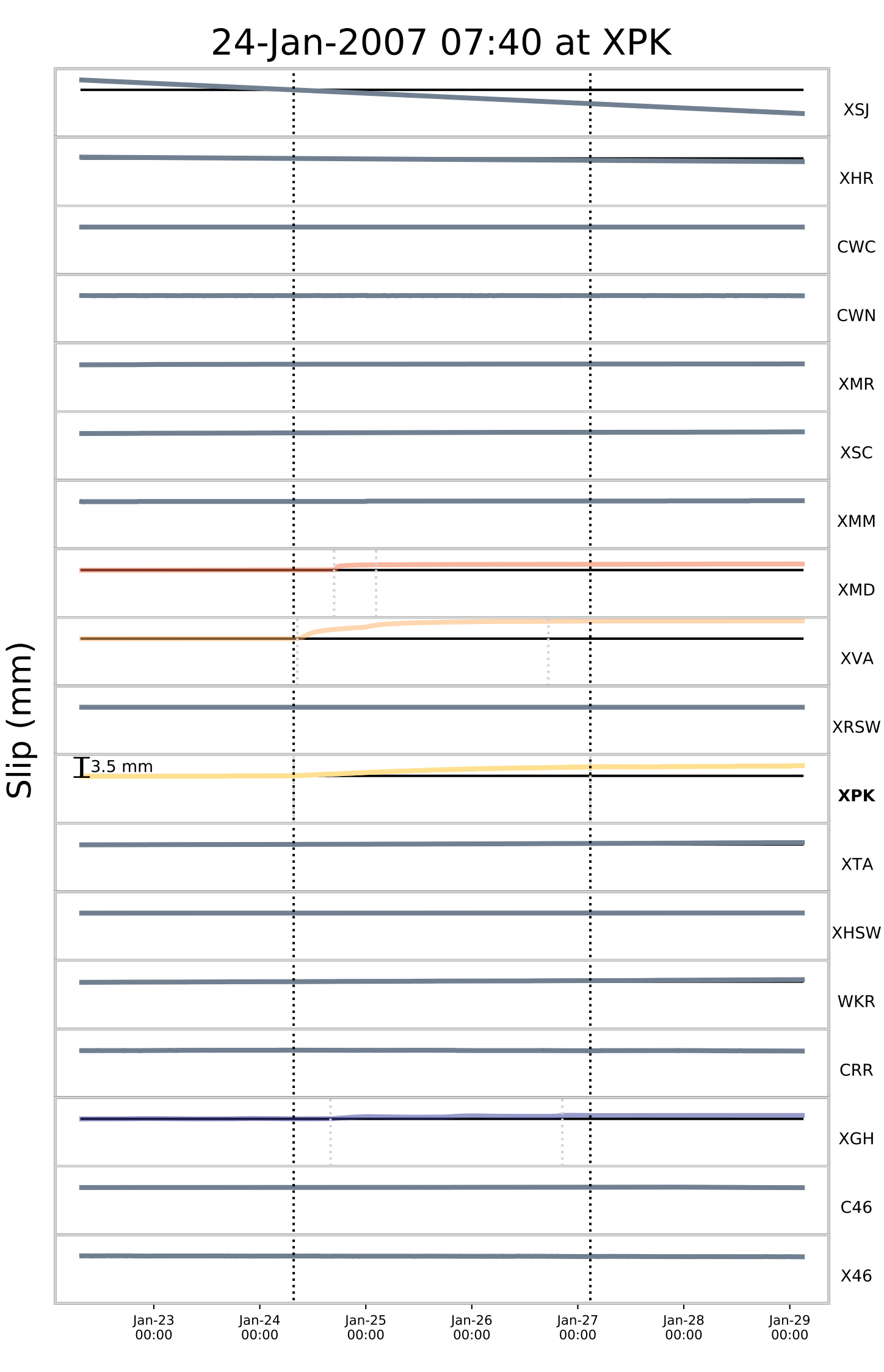

10-Dec-2006 02:10 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
2.9 mm
WKR
CRR
XGH
C46
X46
Dec-08 00:00
Dec-09 00:00
Dec-10 00:00
Dec-11 00:00
Dec-12 00:00
Dec-13 00:00
Dec-14 00:00
Dec-15 00:00
Dec-16 00:00

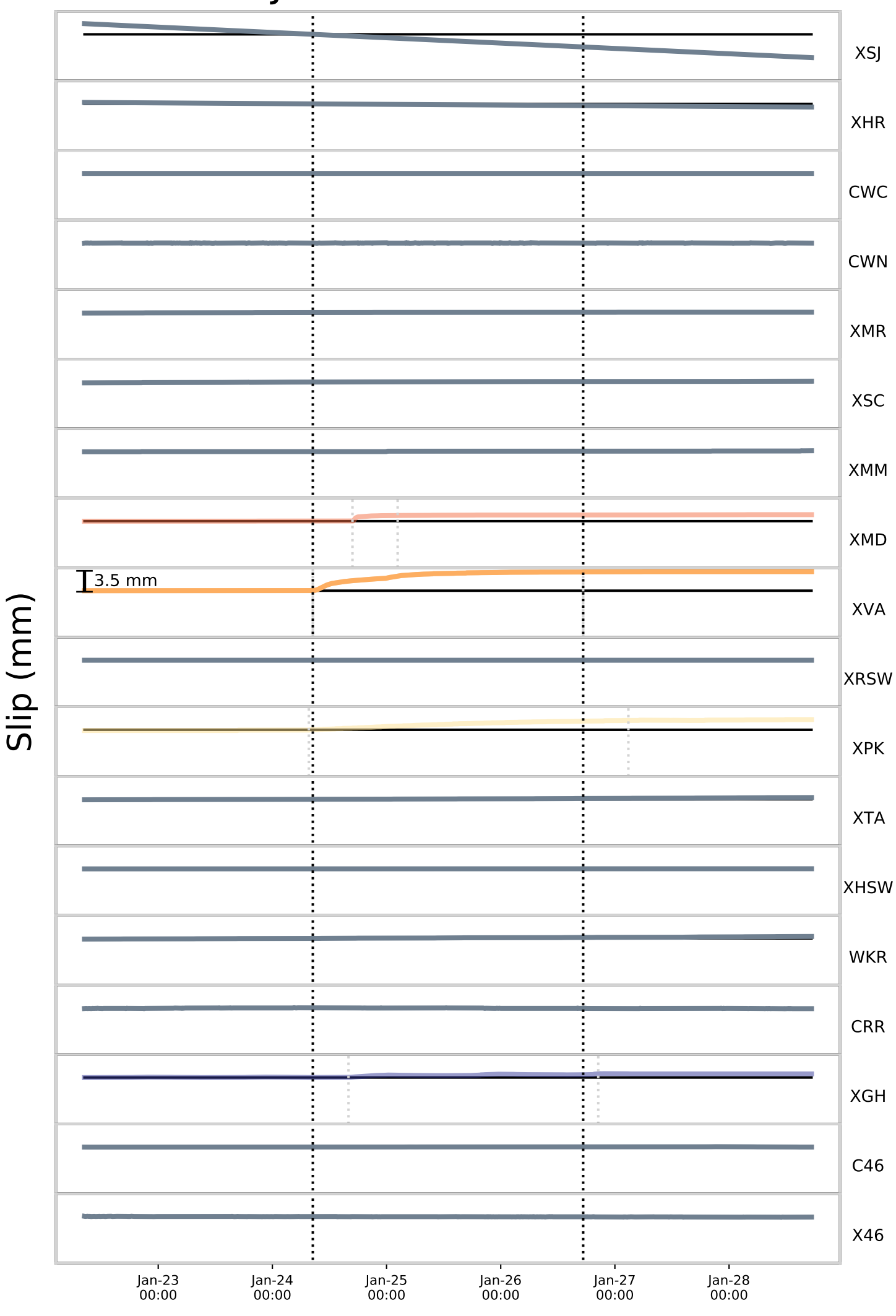

21-Dec-2006 08:40 at XMD
Slip (mm)
1.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-19 12:00
Dec-20 00:00
Dec-20 12:00
Dec-21 00:00
Dec-21 12:00
Dec-22 00:00
Dec-22 12:00
Dec-23 00:00
Dec-23 12:00

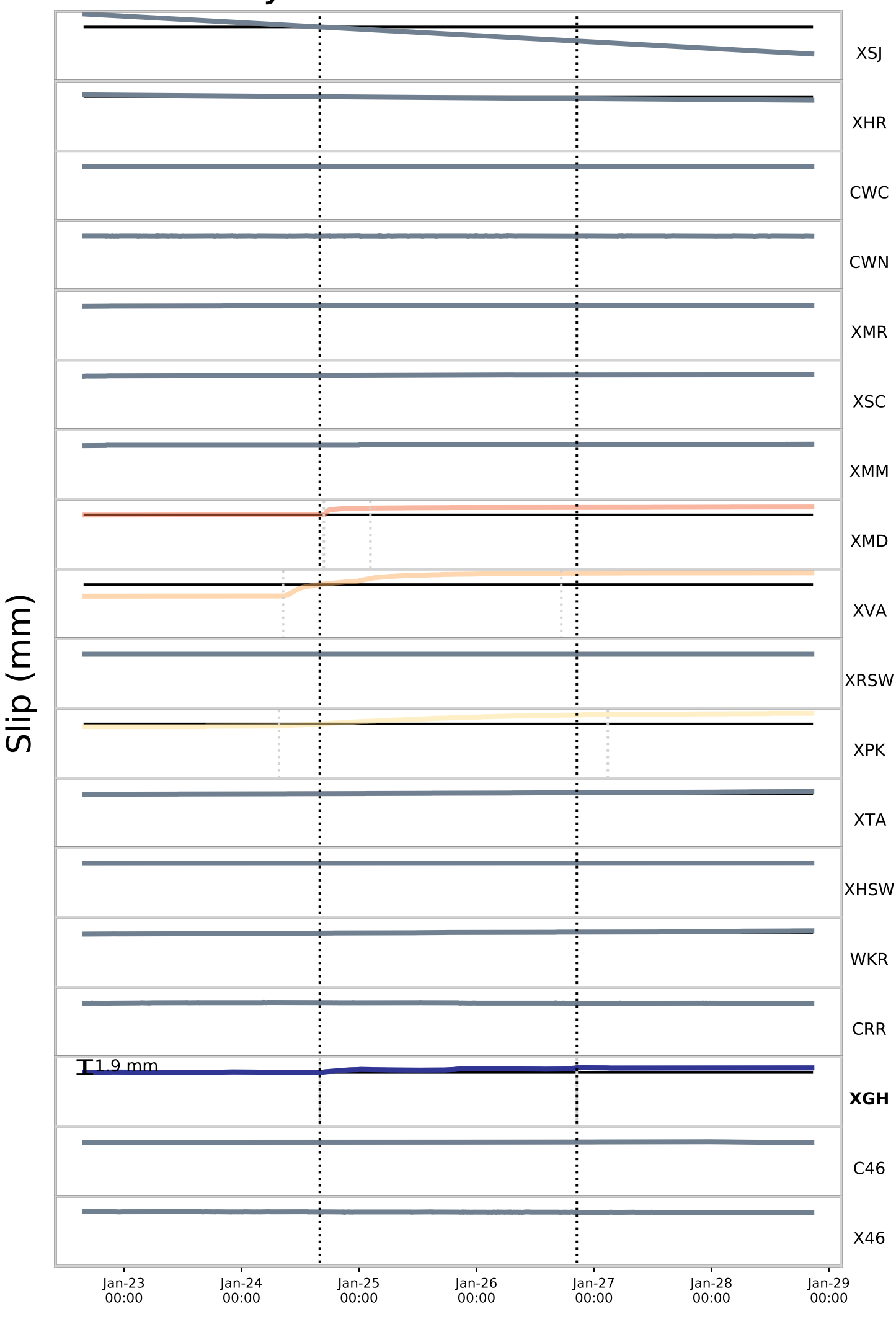

24-Dec-2006 12:00 at XMM
Slip (mm)
1.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-23 00:00
Dec-24 00:00
Dec-25 00:00
Dec-26 00:00
Dec-27 00:00
Dec-28 00:00

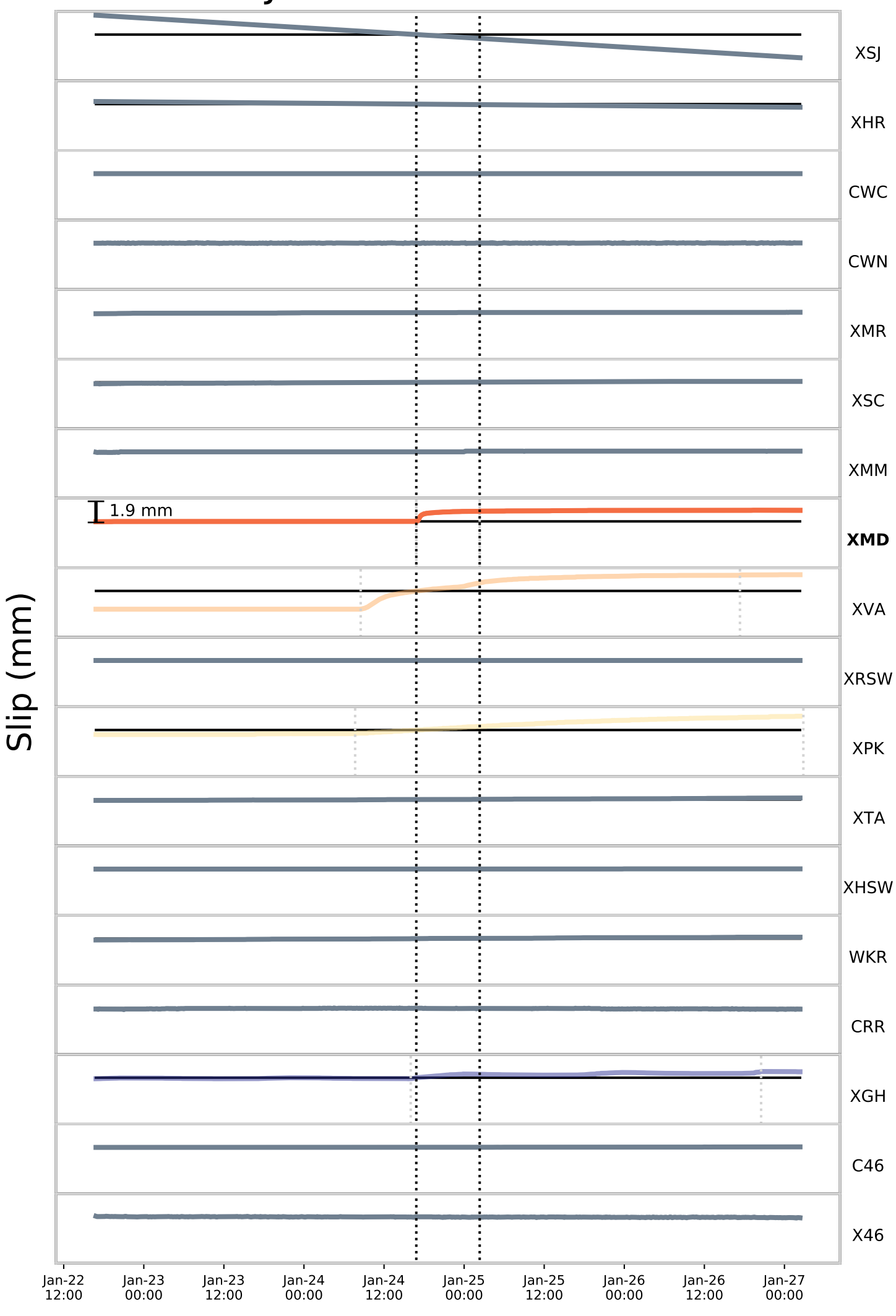

06-Jan-2007 01:30 at XMM
Slip (mm)
1.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-04 00:00
Jan-04 12:00
Jan-05 00:00
Jan-05 12:00
Jan-06 00:00
Jan-06 12:00
Jan-07 00:00
Jan-07 12:00
Jan-08 00:00
Jan-08 12:00

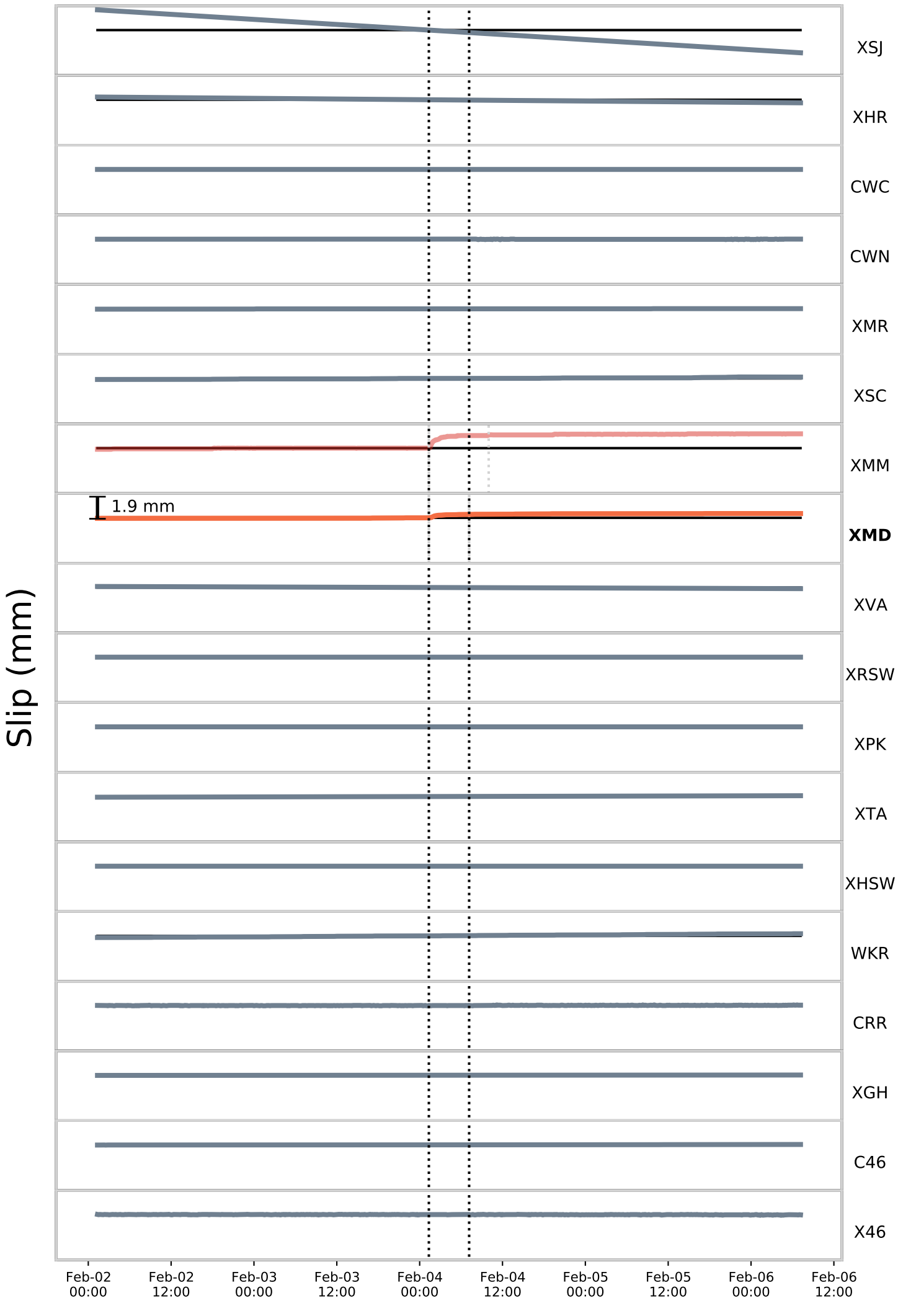

19-Jan-2007 02:50 at XMM
Slip (mm)
1.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-17 00:00
Jan-18 00:00
Jan-19 00:00
Jan-20 00:00
Jan-21 00:00

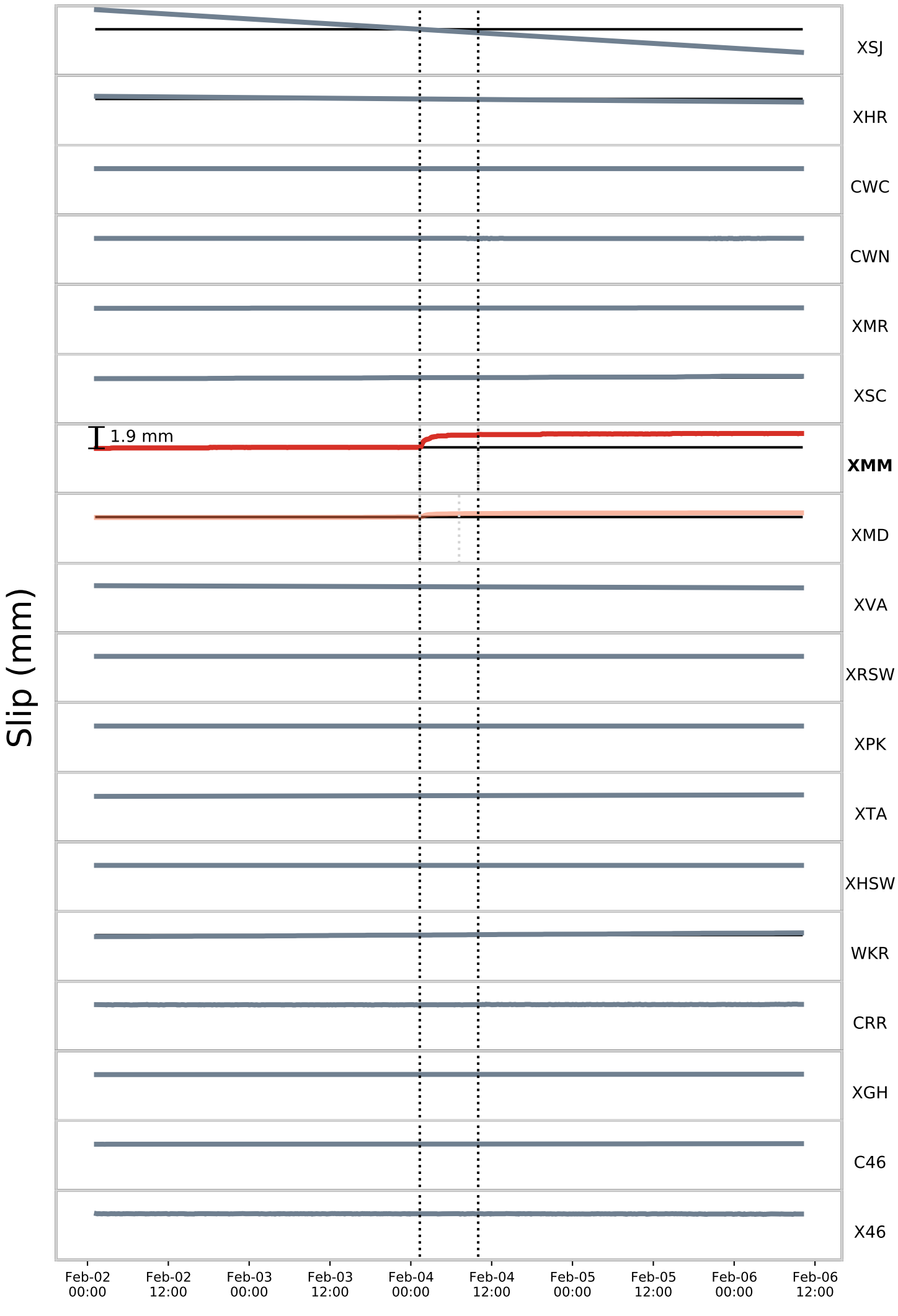

24-Jan-2007 07:40 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
3.5 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-23 00:00
Jan-24 00:00
Jan-25 00:00
Jan-26 00:00
Jan-27 00:00
Jan-28 00:00
Jan-29 00:00

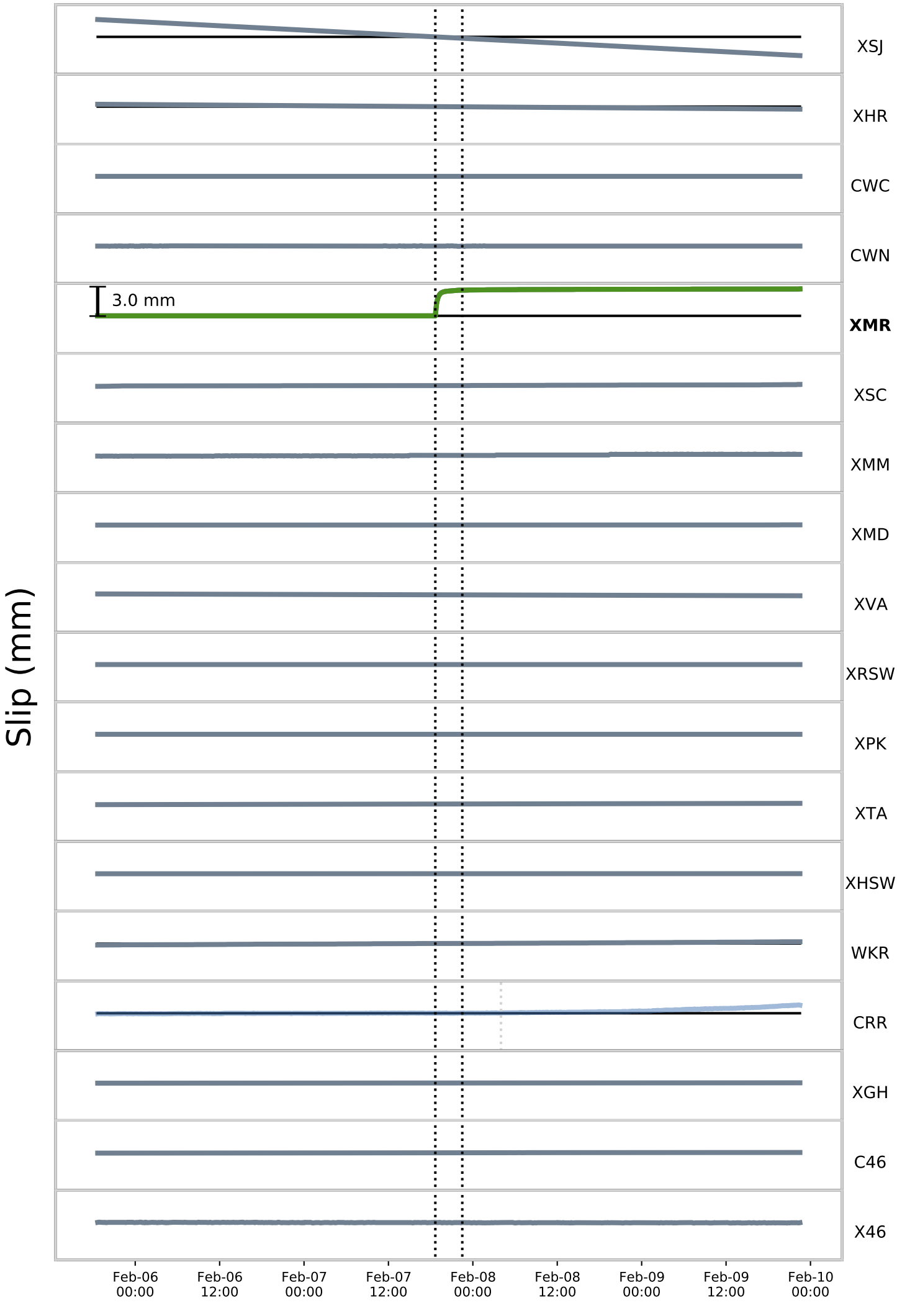

24-Jan-2007 08:30 at XVA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
3.5 mm
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-23 00:00
Jan-24 00:00
Jan-25 00:00
Jan-26 00:00
Jan-27 00:00
Jan-28 00:00

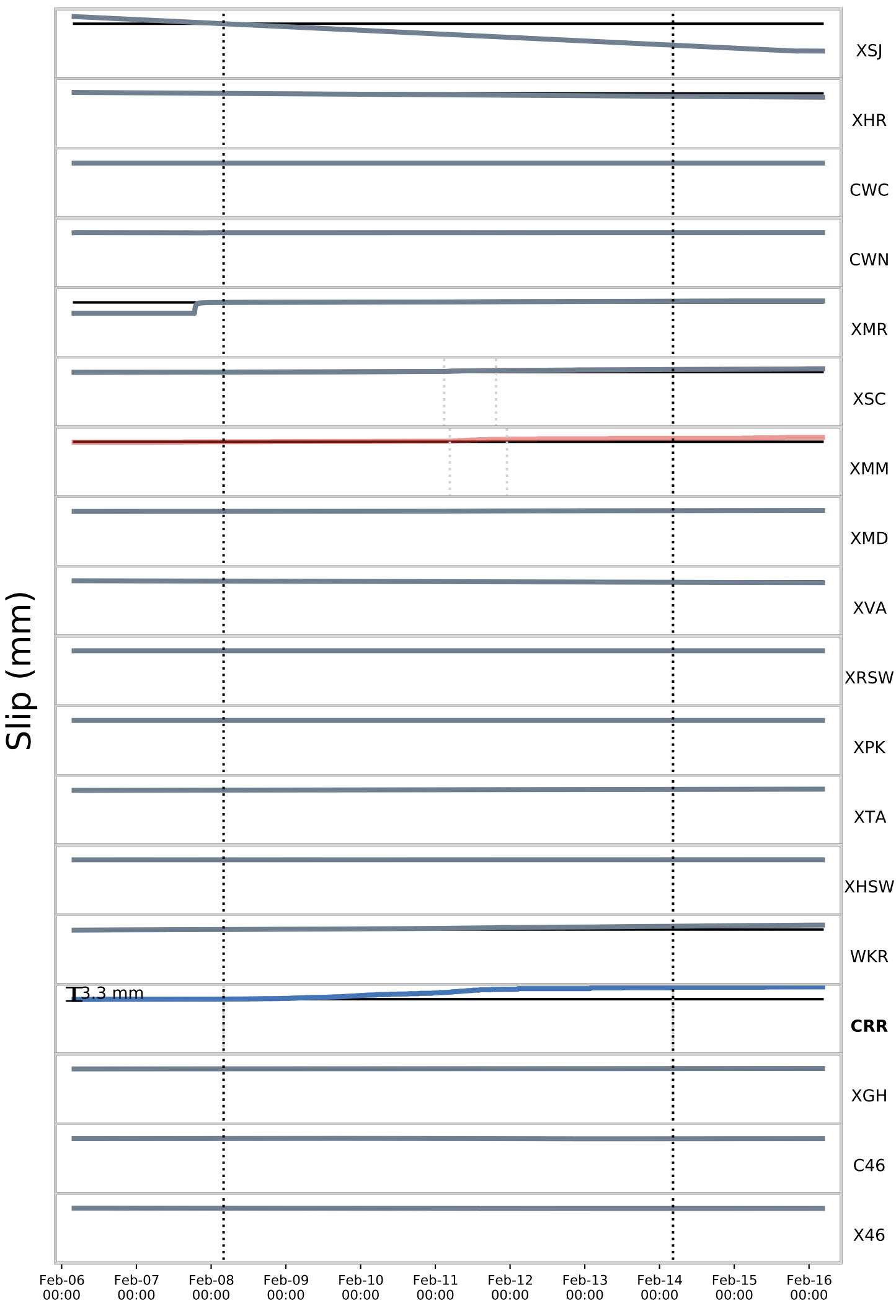

24-Jan-2007 16:00 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
1.9 mm
XGH
C46
X46
Jan-23 00:00
Jan-24 00:00
Jan-25 00:00
Jan-26 00:00
Jan-27 00:00
Jan-28 00:00
Jan-29 00:00

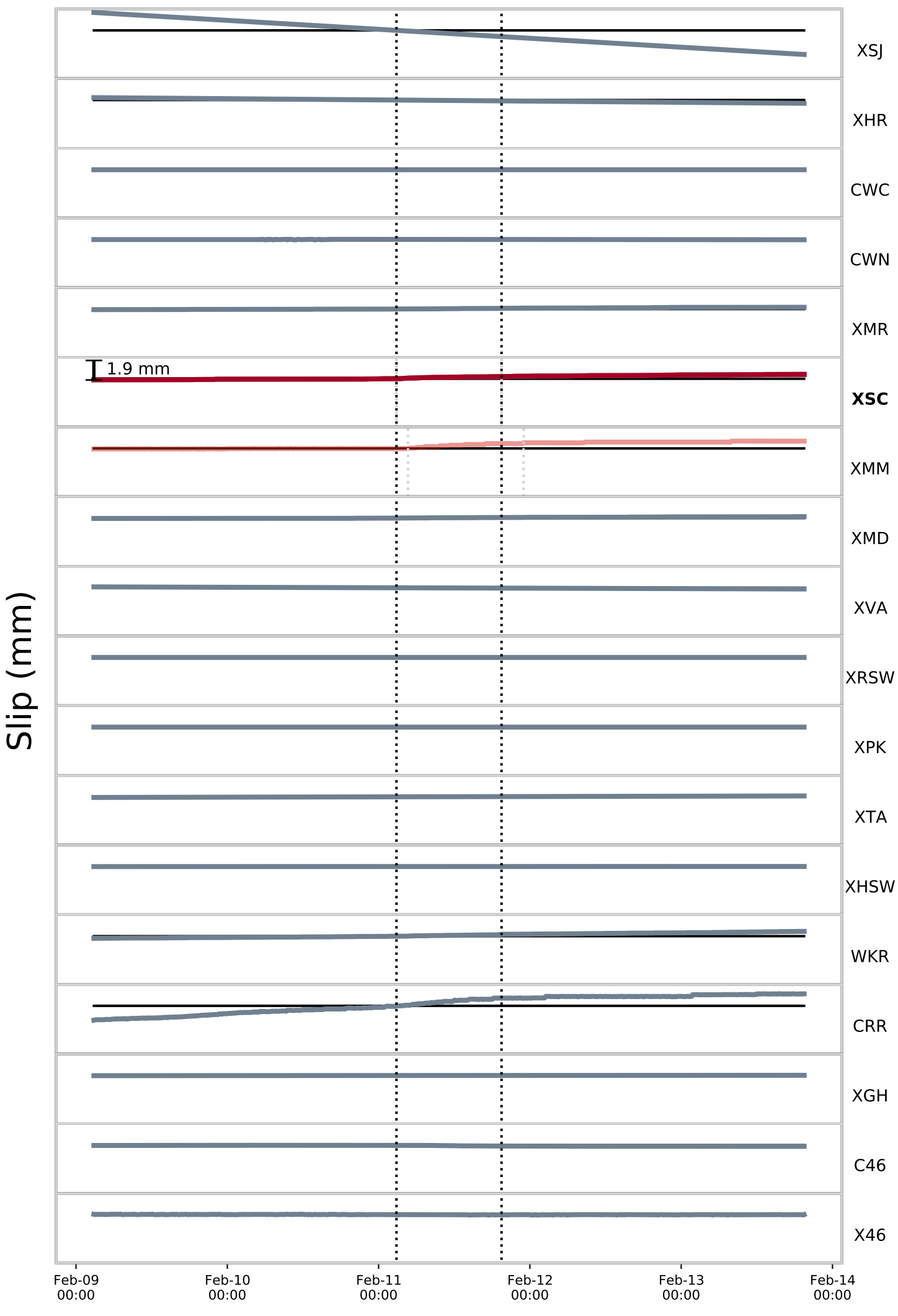

24-Jan-2007 16:50 at XMD
Slip (mm)
1.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-22 12:00
Jan-23 00:00
Jan-23 12:00
Jan-24 00:00
Jan-24 12:00
Jan-25 00:00
Jan-25 12:00
Jan-26 00:00
Jan-26 12:00
Jan-27 00:00

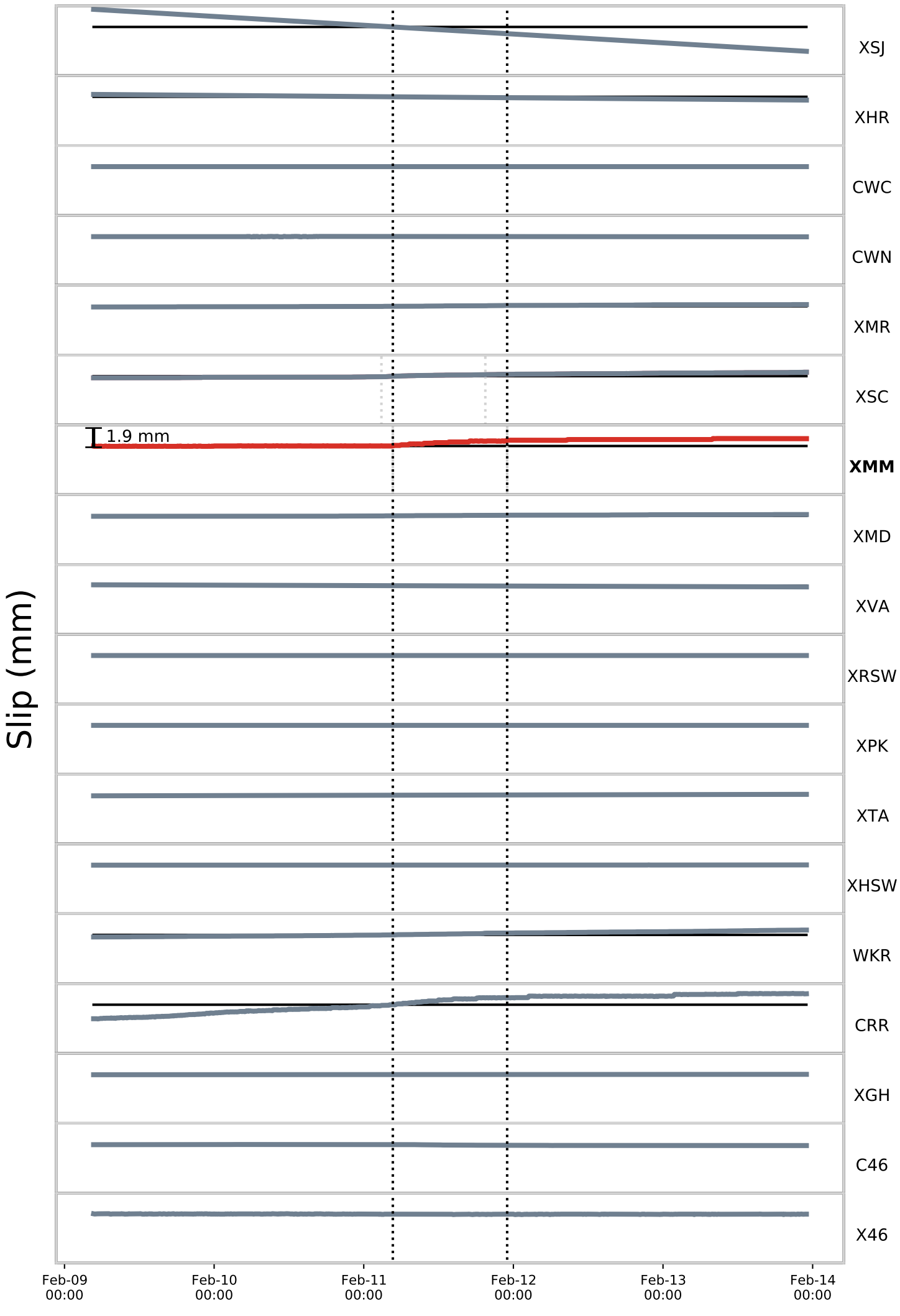

04-Feb-2007 01:20 at XMD
Slip (mm)
1.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-02 00:00
Feb-02 12:00
Feb-03 00:00
Feb-03 12:00
Feb-04 00:00
Feb-04 12:00
Feb-05 00:00
Feb-05 12:00
Feb-06 00:00
Feb-06 12:00

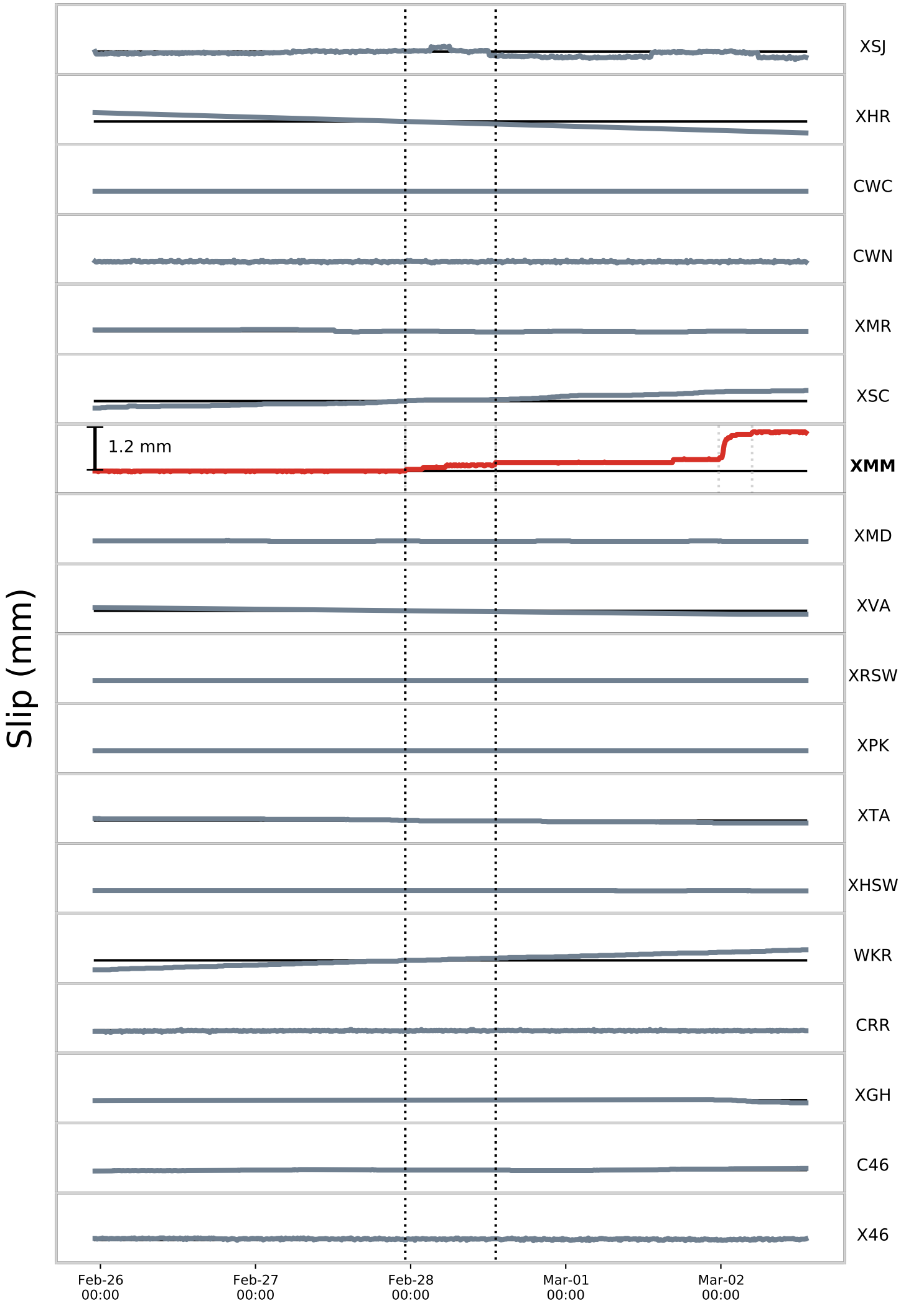

04-Feb-2007 01:20 at XMM
Slip (mm)
1.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-02 00:00
Feb-02 12:00
Feb-03 00:00
Feb-03 12:00
Feb-04 00:00
Feb-04 12:00
Feb-05 00:00
Feb-05 12:00
Feb-06 00:00
Feb-06 12:00

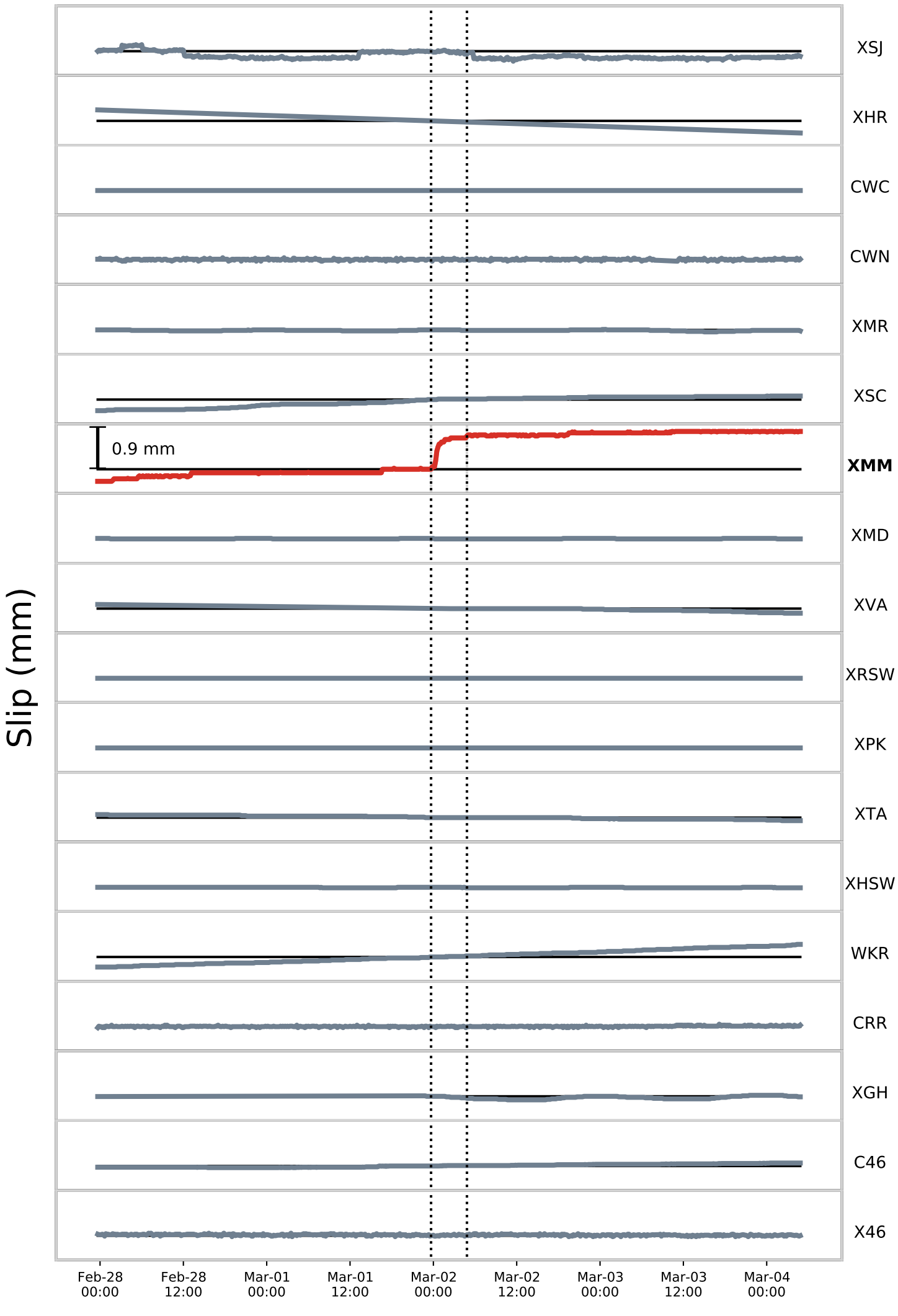

07-Feb-2007 18:40 at XMR
Slip (mm)
3.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-06 00:00
Feb-06 12:00
Feb-07 00:00
Feb-07 12:00
Feb-08 00:00
Feb-08 12:00
Feb-09 00:00
Feb-09 12:00
Feb-10 00:00

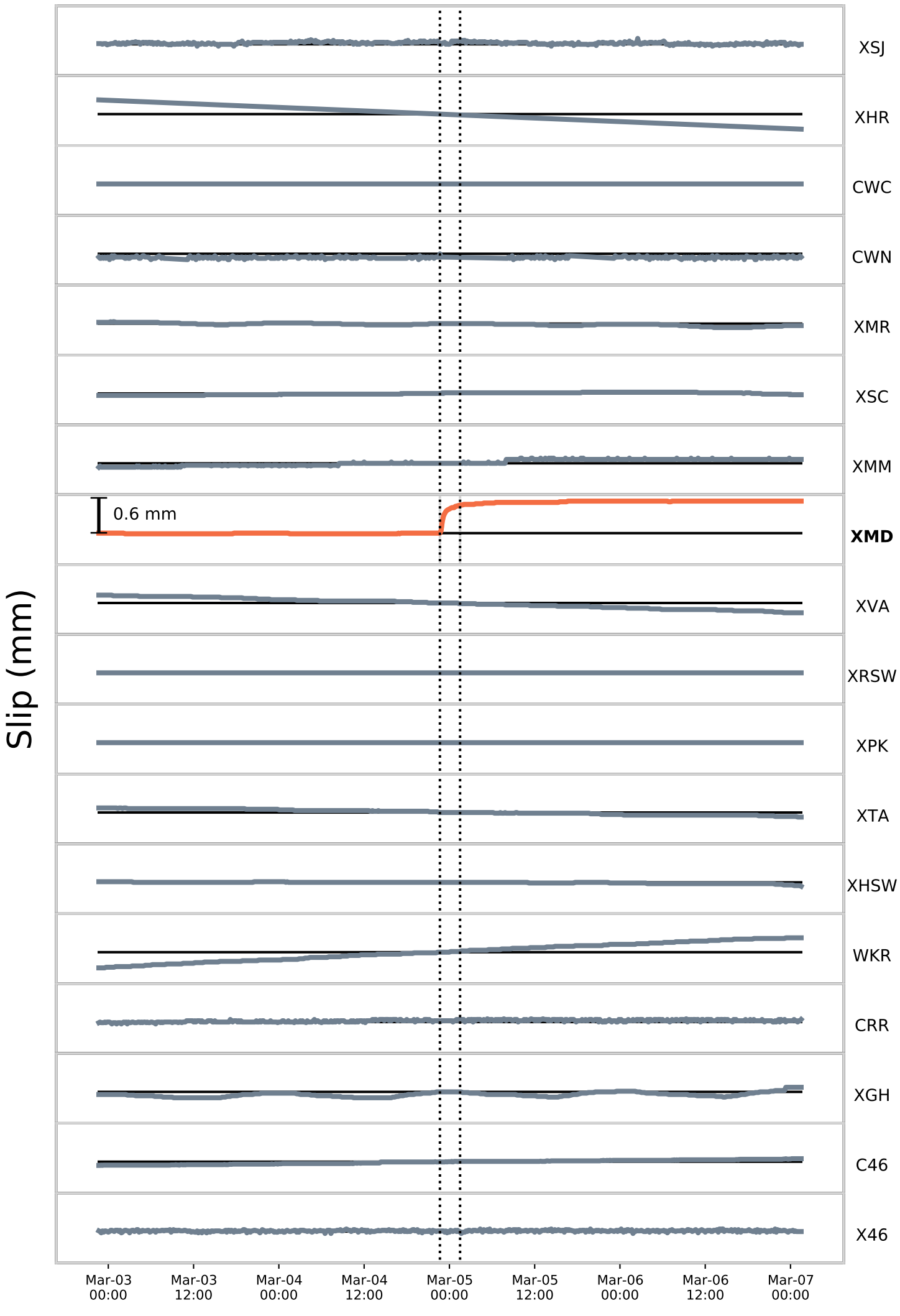

08-Feb-2007 04:00 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
3.3 mm
CRR
XGH
C46
X46
Feb-06 00:00
Feb-07 00:00
Feb-08 00:00
Feb-09 00:00
Feb-10 00:00
Feb-11 00:00
Feb-12 00:00
Feb-13 00:00
Feb-14 00:00
Feb-15 00:00
Feb-16 00:00

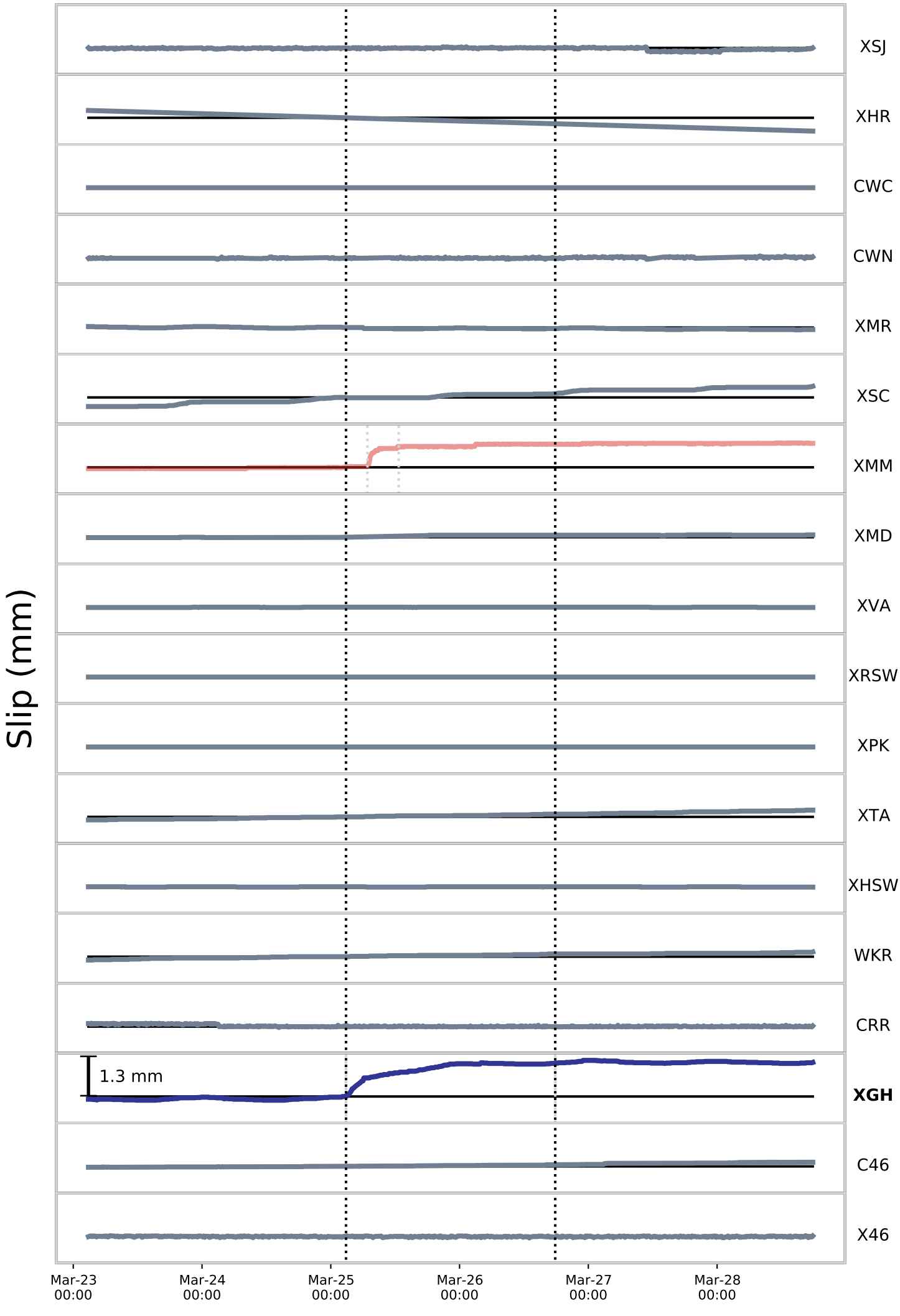

11-Feb-2007 02:50 at XSC
Slip (mm)
1.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-09 00:00
Feb-10 00:00
Feb-11 00:00
Feb-12 00:00
Feb-13 00:00
Feb-14 00:00

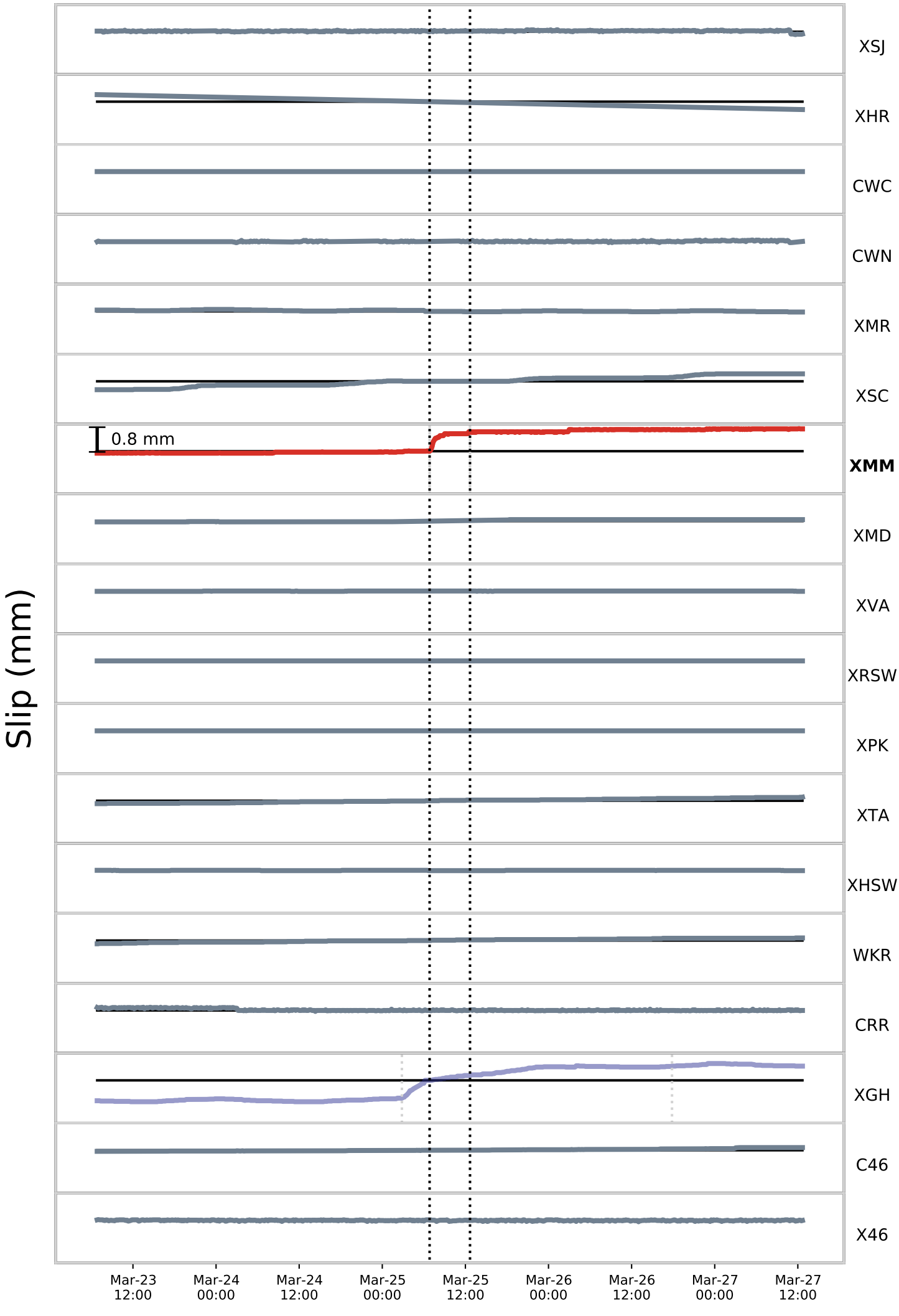

11-Feb-2007 04:40 at XMM
Slip (mm)
1.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-09 00:00
Feb-10 00:00
Feb-11 00:00
Feb-12 00:00
Feb-13 00:00
Feb-14 00:00

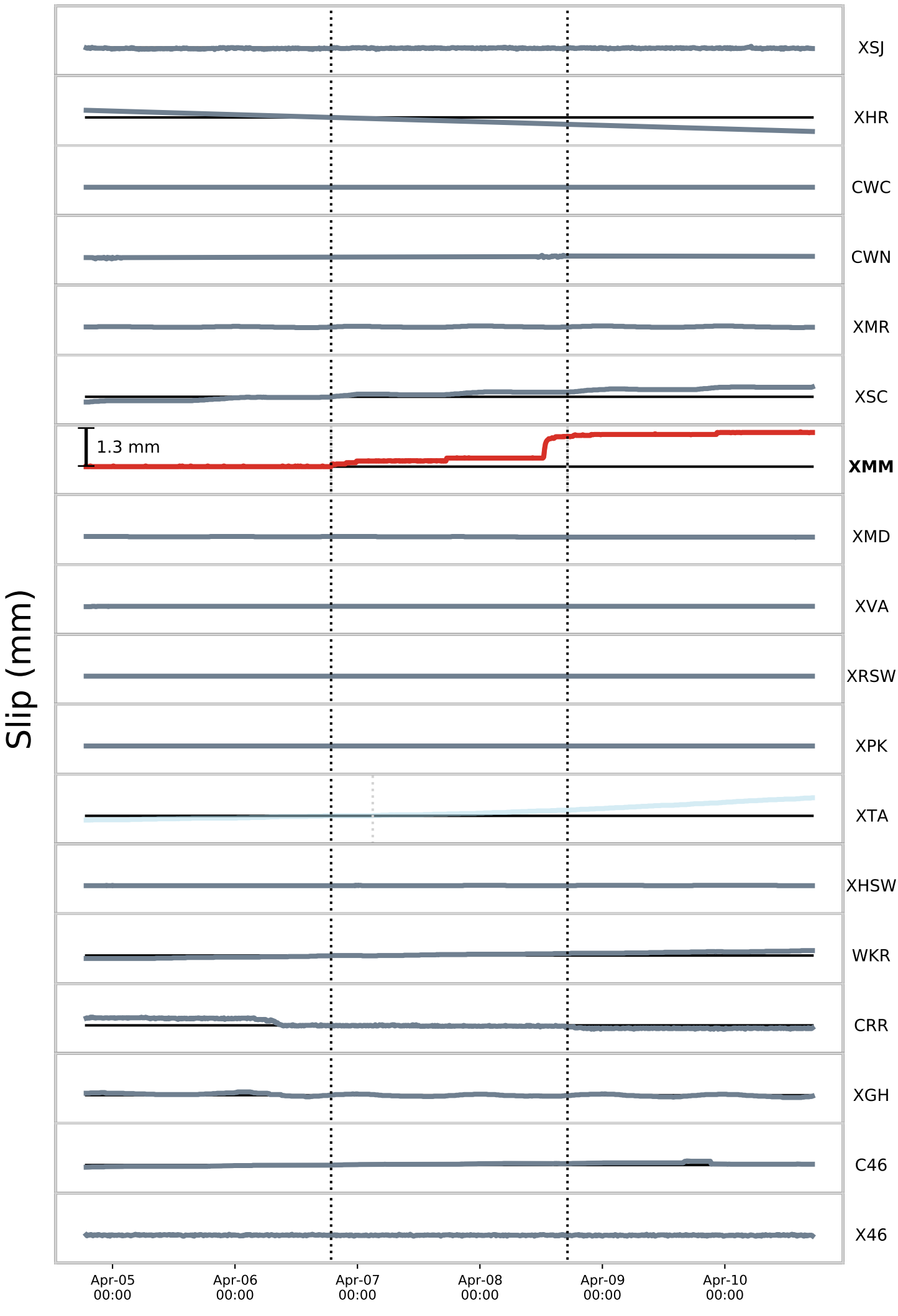

27-Feb-2007 23:10 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.2 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-26
00:00
Feb-27
00:00
Feb-28
00:00
Mar-01
00:00
Mar-02
00:00

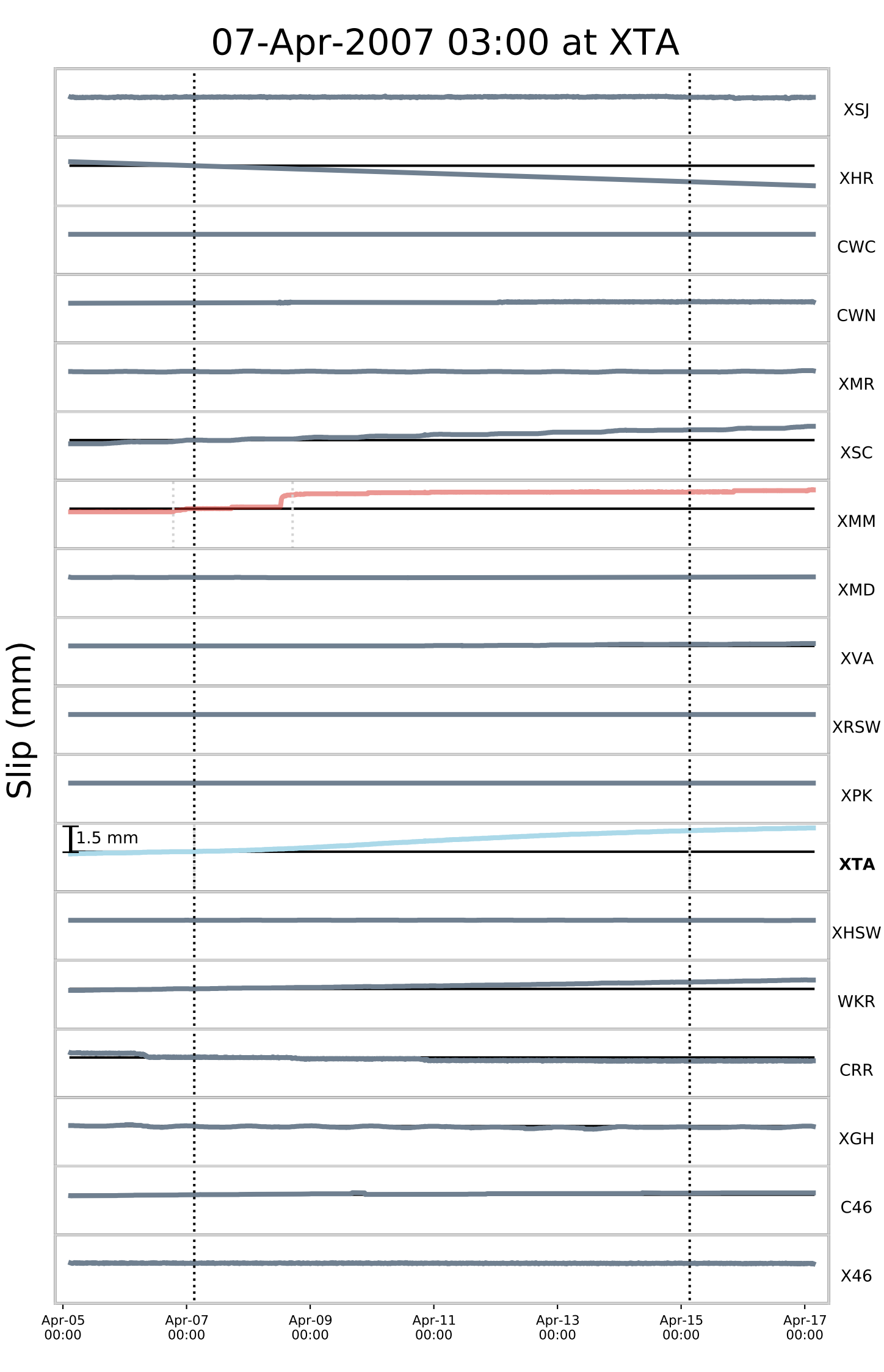

01-Mar-2007 23:40 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.9 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-28 00:00
Feb-28 12:00
Mar-01 00:00
Mar-01 12:00
Mar-02 00:00
Mar-02 12:00
Mar-03 00:00
Mar-03 12:00
Mar-04 00:00

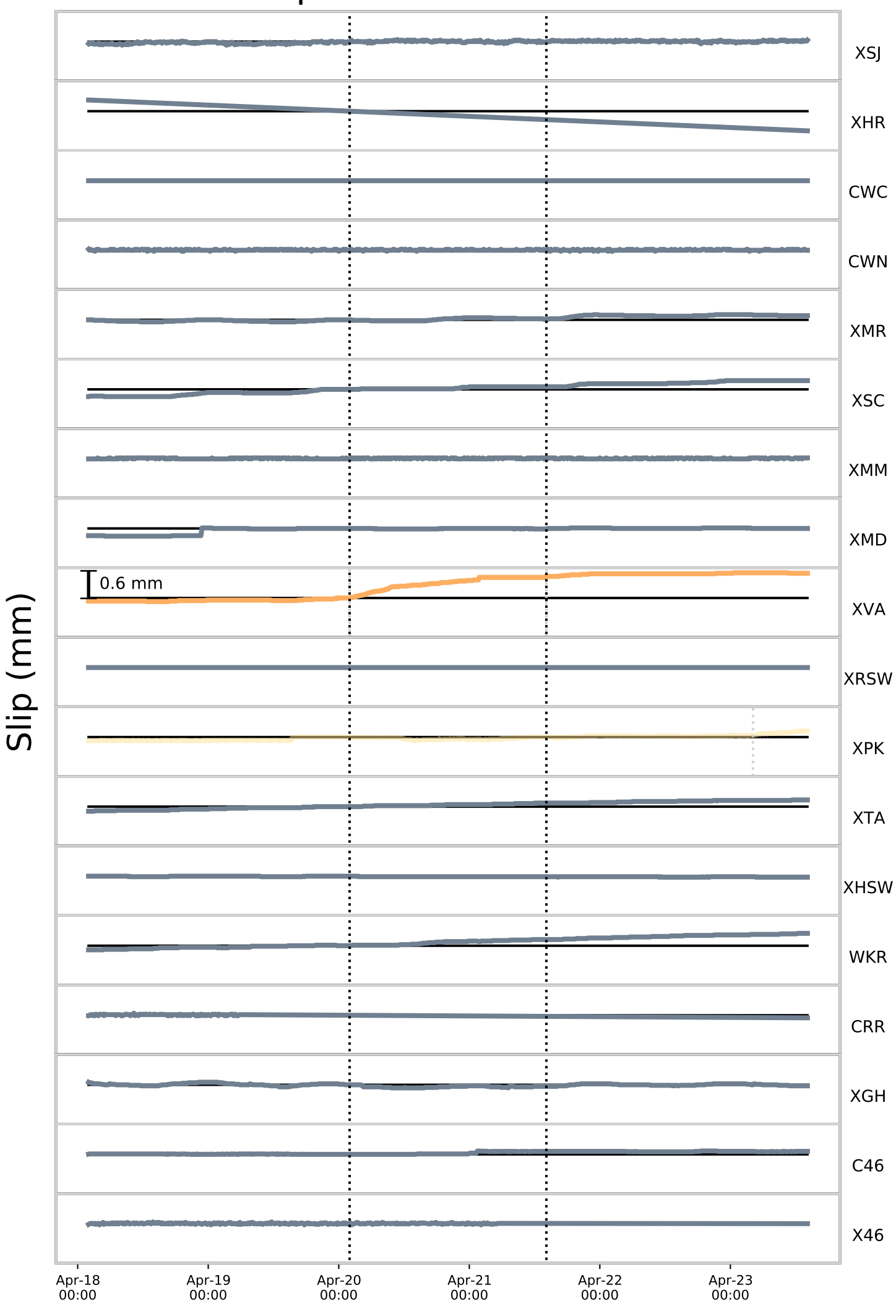

04-Mar-2007 22:40 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.6 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-03 00:00
Mar-03 12:00
Mar-04 00:00
Mar-04 12:00
Mar-05 00:00
Mar-05 12:00
Mar-06 00:00
Mar-06 12:00
Mar-07 00:00

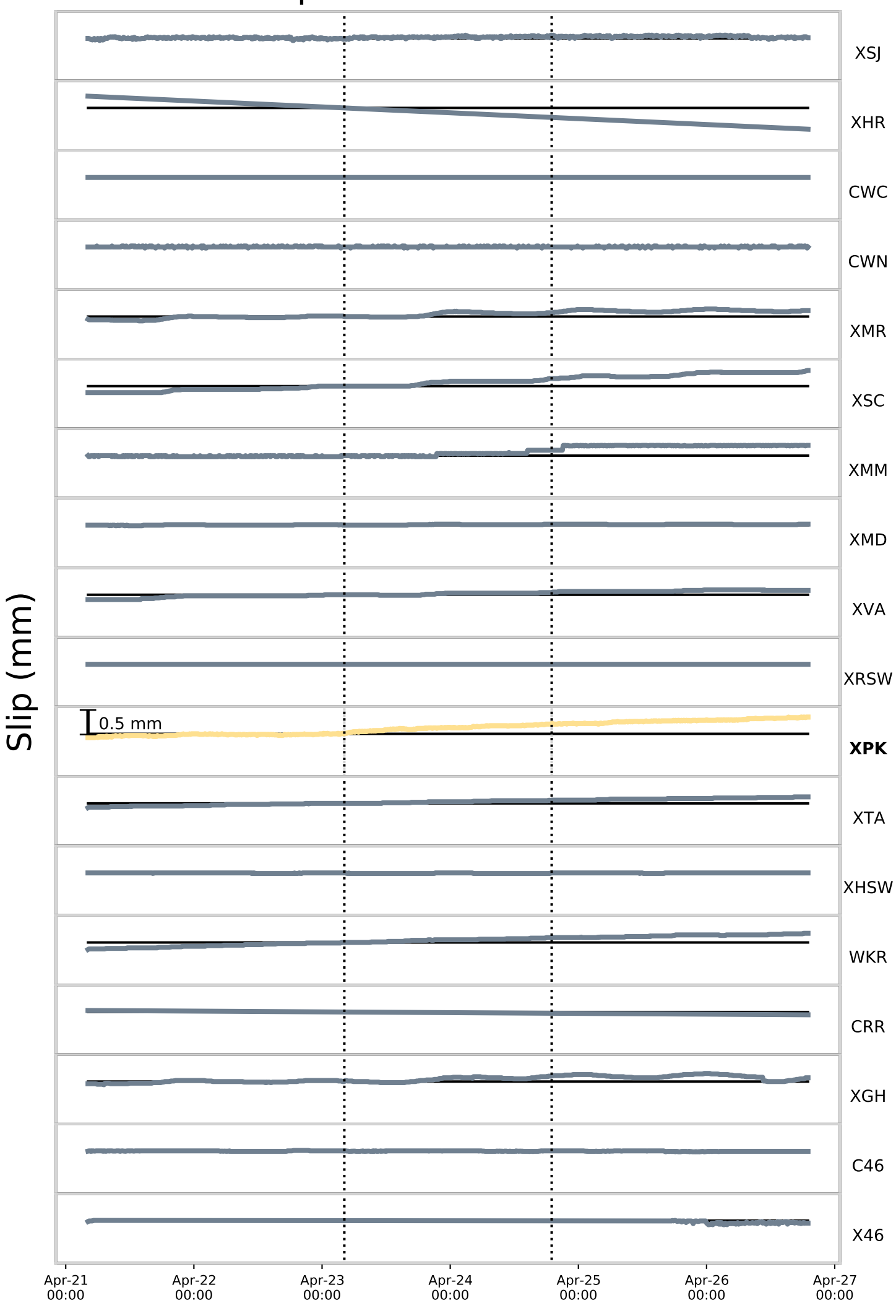

25-Mar-2007 02:50 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
1.3 mm
XGH
C46
X46
Mar-23 00:00
Mar-24 00:00
Mar-25 00:00
Mar-26 00:00
Mar-27 00:00
Mar-28 00:00

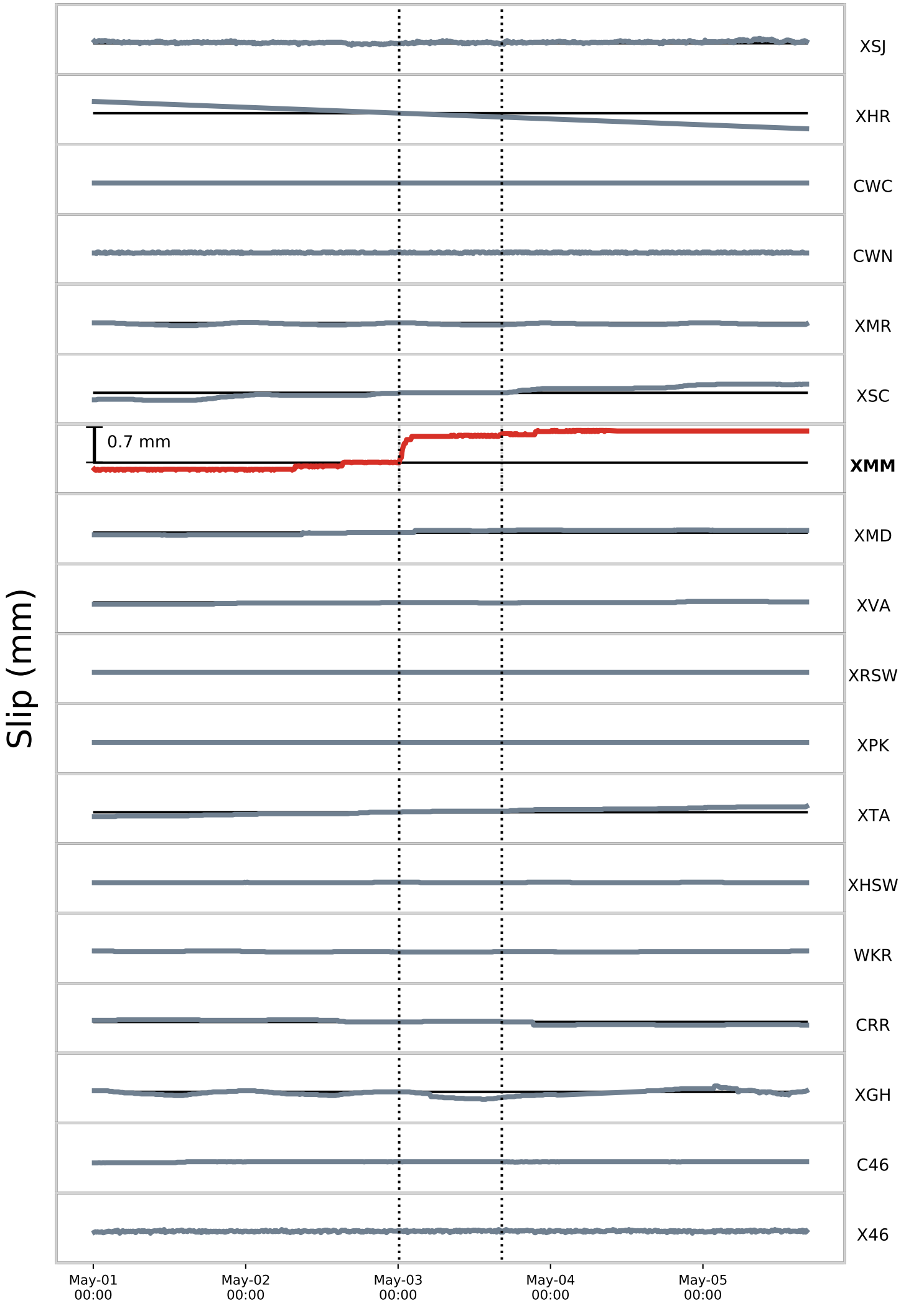

25-Mar-2007 06:50 at XMM
Slip (mm)
0.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-23 12:00
Mar-24 00:00
Mar-24 12:00
Mar-25 00:00
Mar-25 12:00
Mar-26 00:00
Mar-26 12:00
Mar-27 00:00
Mar-27 12:00

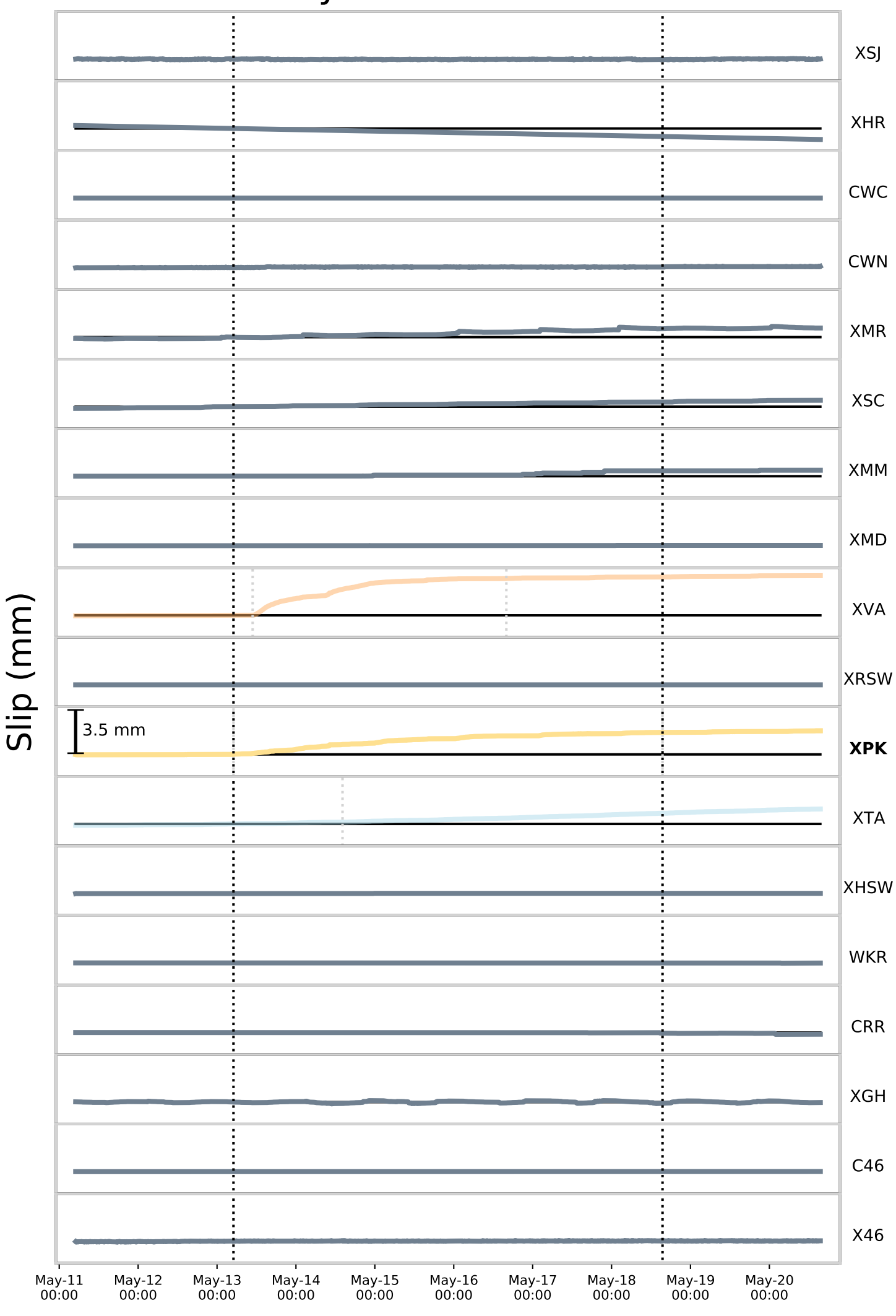

06-Apr-2007 18:50 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.3 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-05 00:00
Apr-06 00:00
Apr-07 00:00
Apr-08 00:00
Apr-09 00:00
Apr-10 00:00

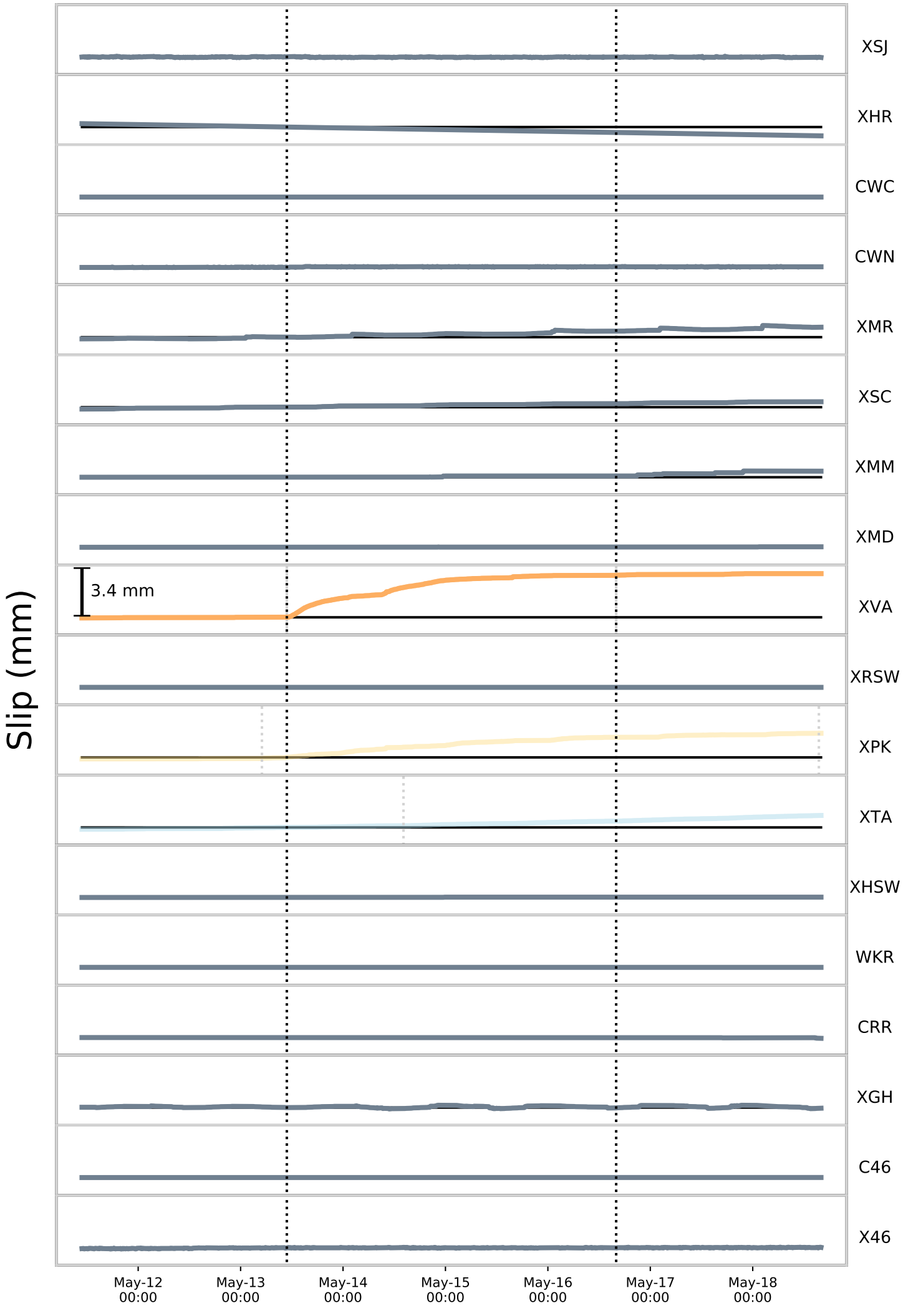

07-Apr-2007 03:00 at XTA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
1.5 mm
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-05 00:00
Apr-07 00:00
Apr-09 00:00
Apr-11 00:00
Apr-13 00:00
Apr-15 00:00
Apr-17 00:00

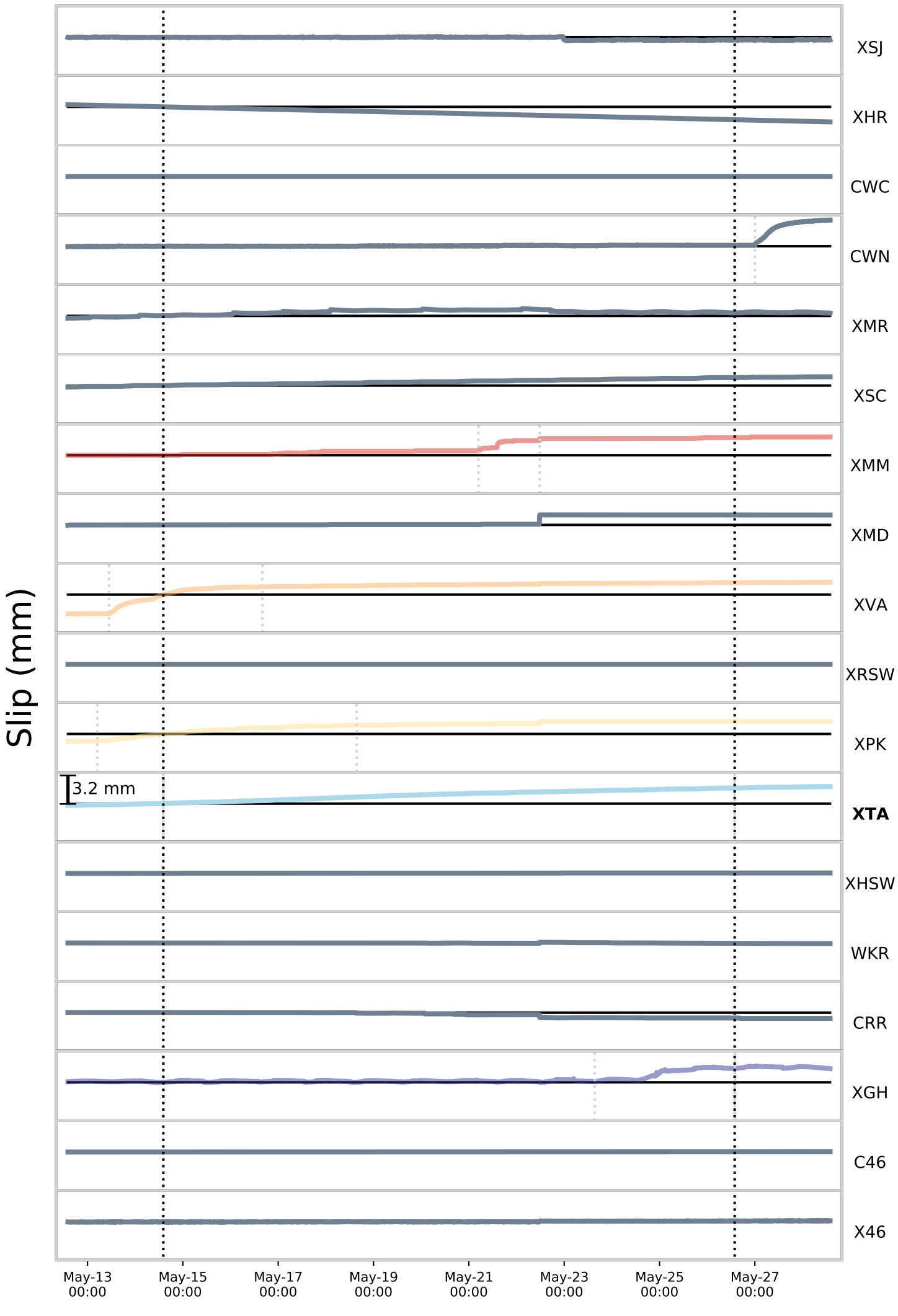

20-Apr-2007 02:00 at XVA
Slip (mm)
0.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-18 00:00
Apr-19 00:00
Apr-20 00:00
Apr-21 00:00
Apr-22 00:00
Apr-23 00:00

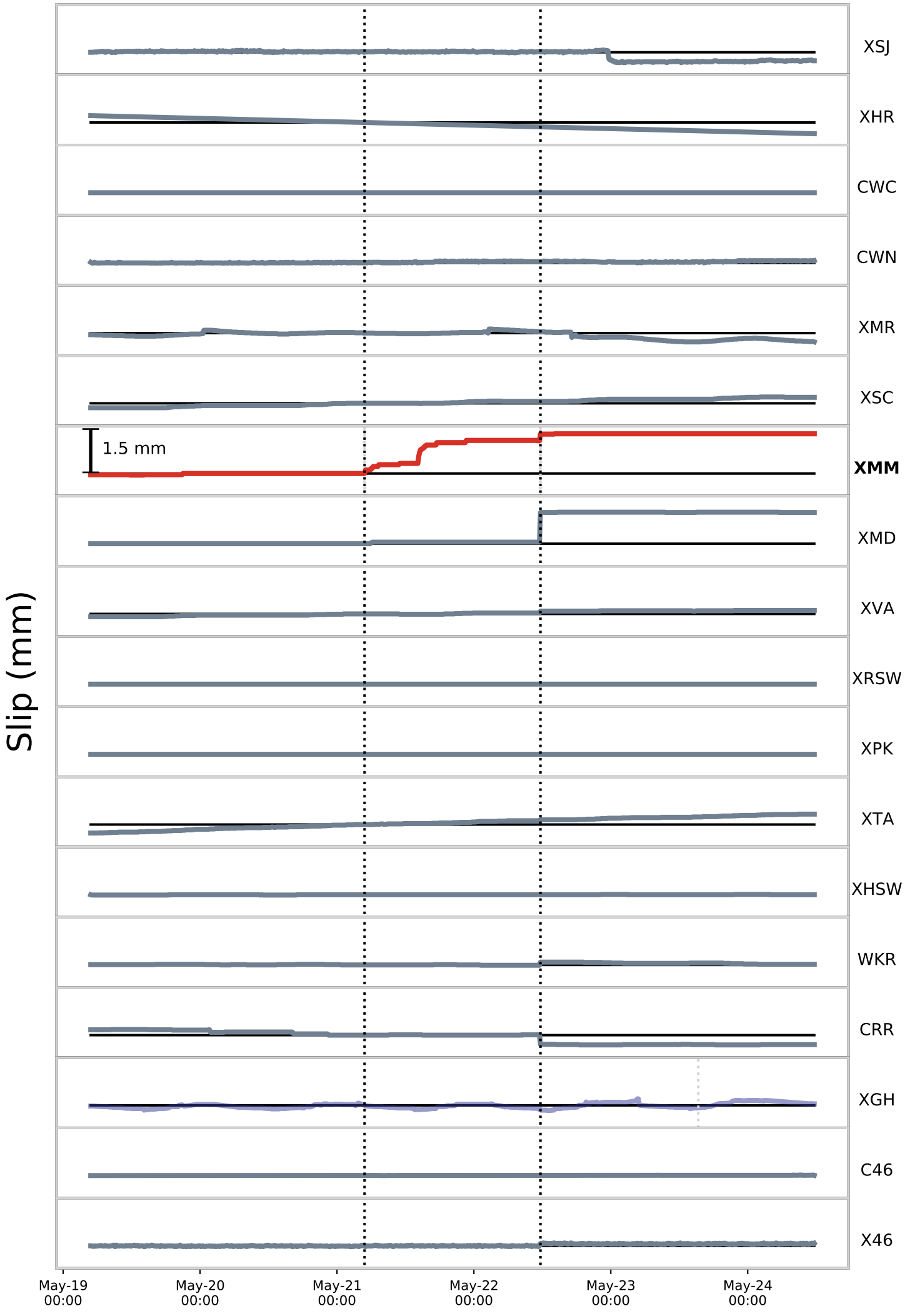

23-Apr-2007 04:10 at XPK
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-21 00:00
Apr-22 00:00
Apr-23 00:00
Apr-24 00:00
Apr-25 00:00
Apr-26 00:00
Apr-27 00:00

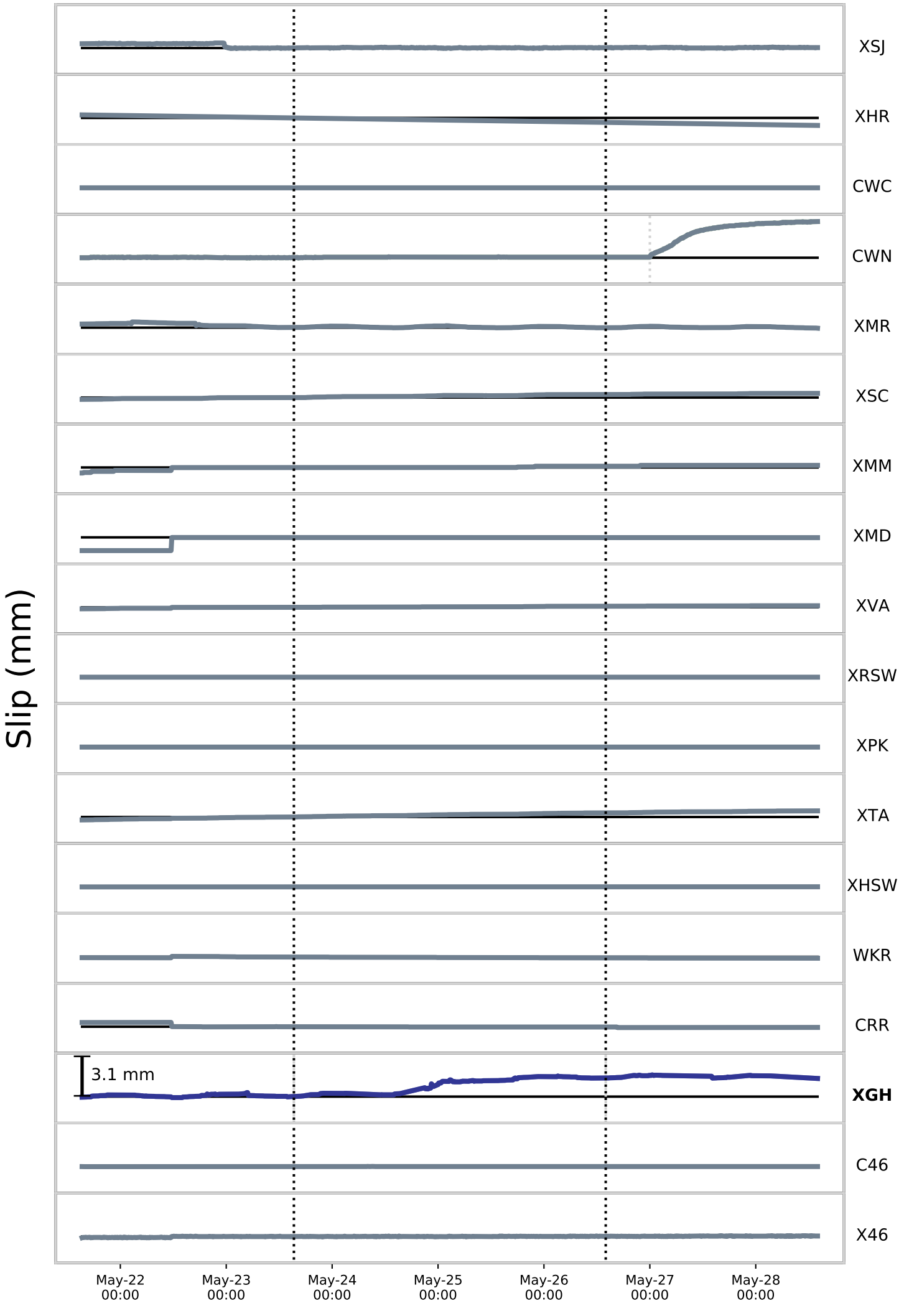

03-May-2007 00:10 at XMM
Slip (mm)
0.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-01
00:00
May-02
00:00
May-03
00:00
May-04
00:00
May-05
00:00

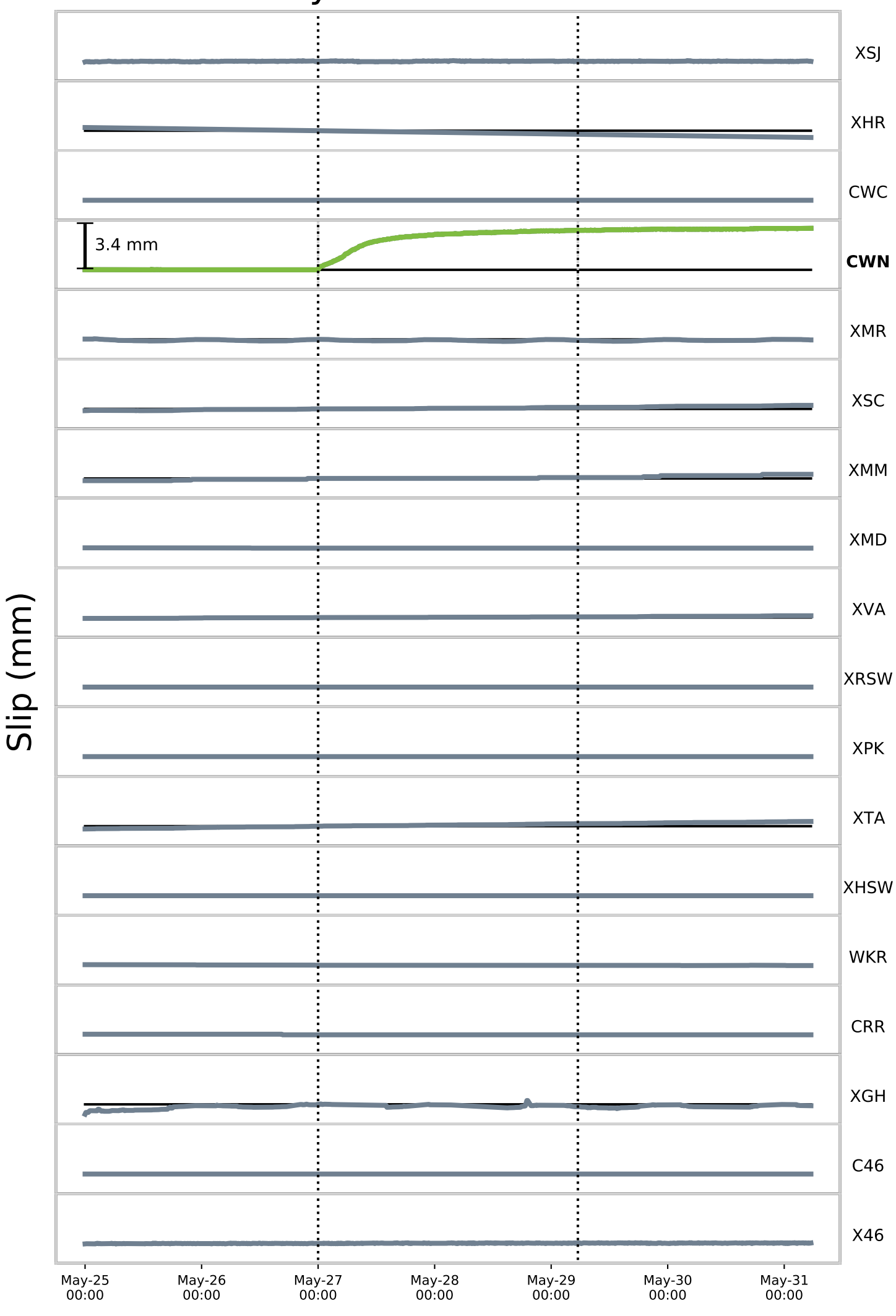

13-May-2007 05:00 at XPK
Slip (mm)
3.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-11 00:00
May-12 00:00
May-13 00:00
May-14 00:00
May-15 00:00
May-16 00:00
May-17 00:00
May-18 00:00
May-19 00:00
May-20 00:00

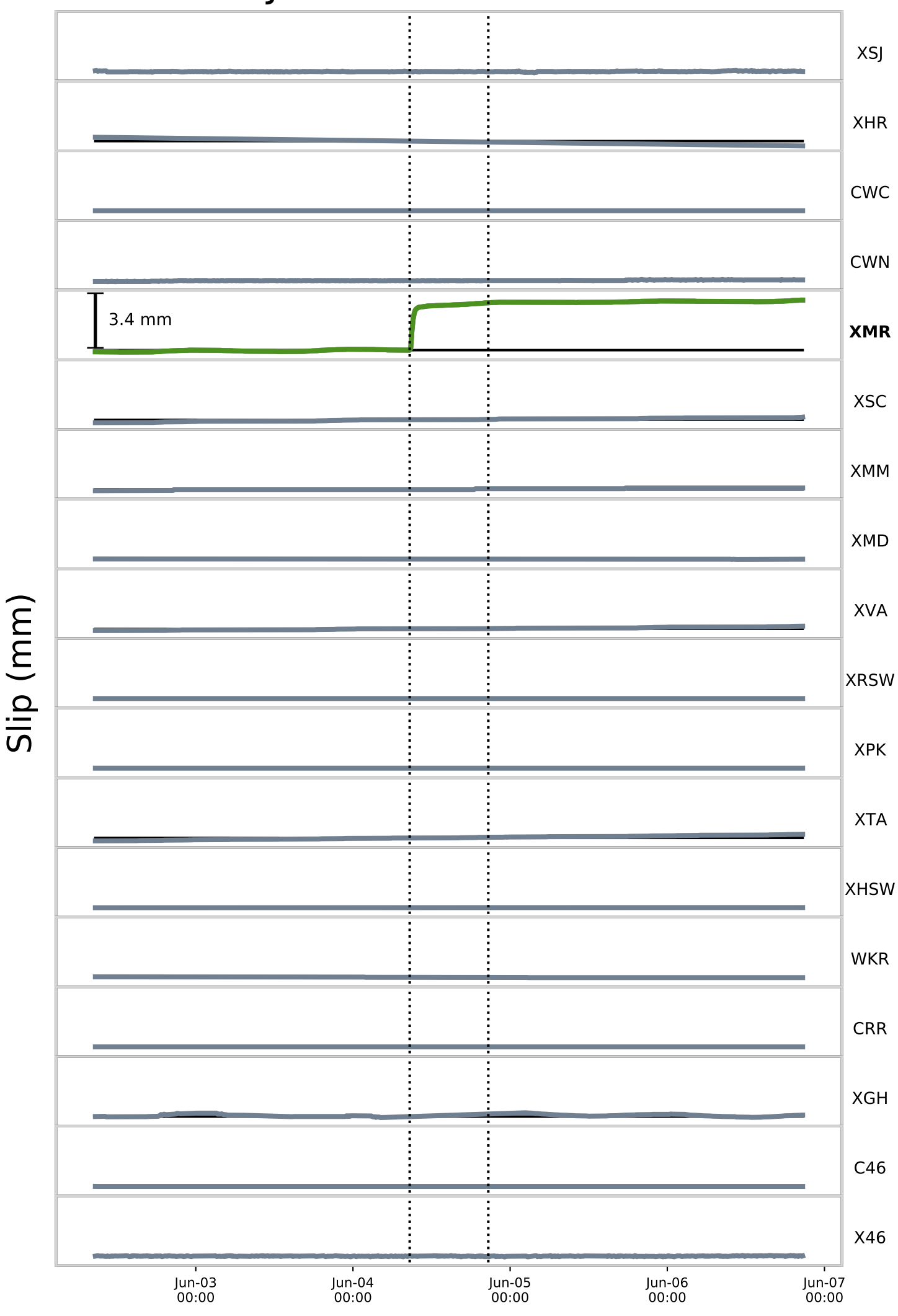

13-May-2007 10:50 at XVA
Slip (mm)
3.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-12 00:00
May-13 00:00
May-14 00:00
May-15 00:00
May-16 00:00
May-17 00:00
May-18 00:00

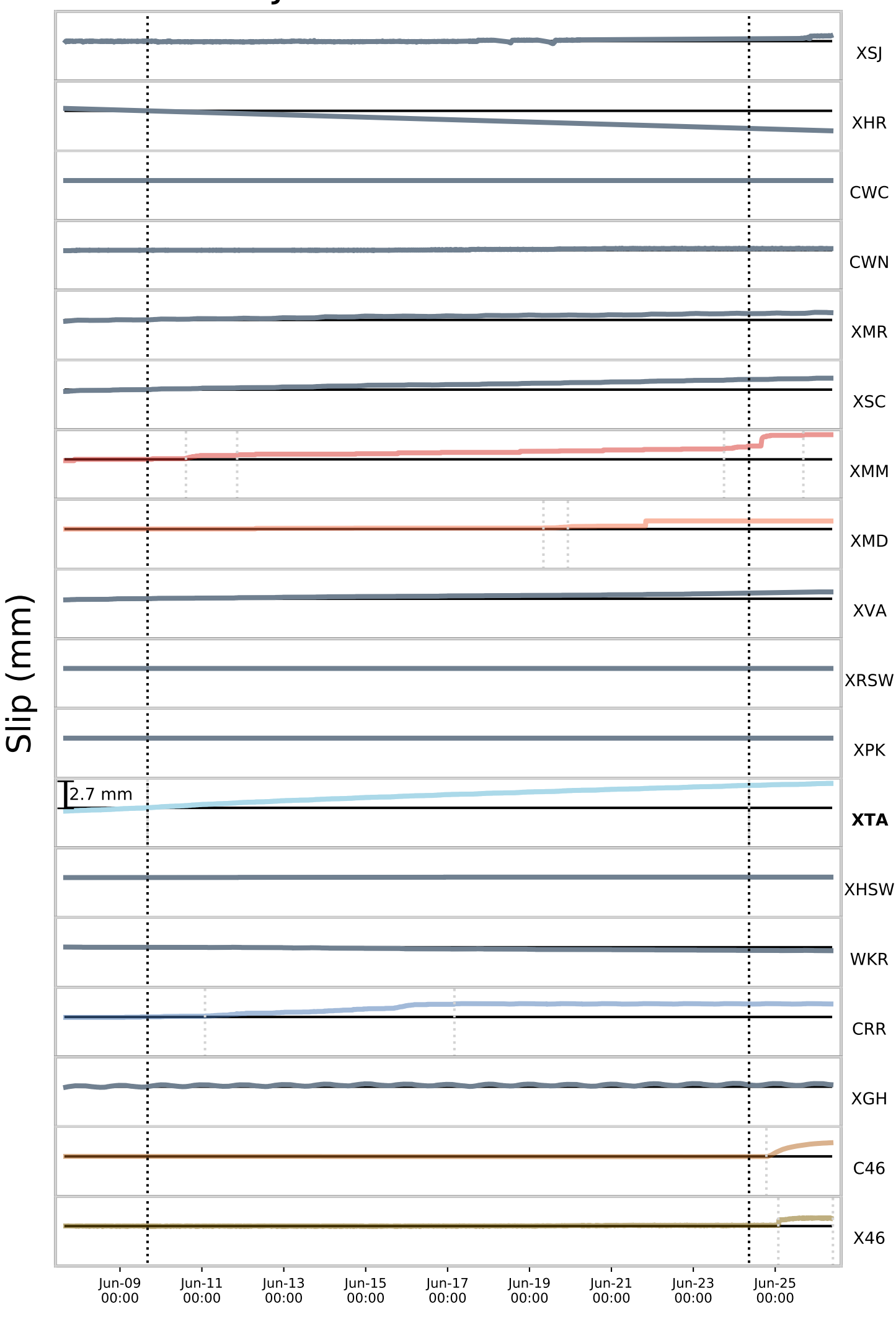

14-May-2007 14:10 at XTA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
3.2 mm
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-13 00:00
May-15 00:00
May-17 00:00
May-19 00:00
May-21 00:00
May-23 00:00
May-25 00:00
May-27 00:00

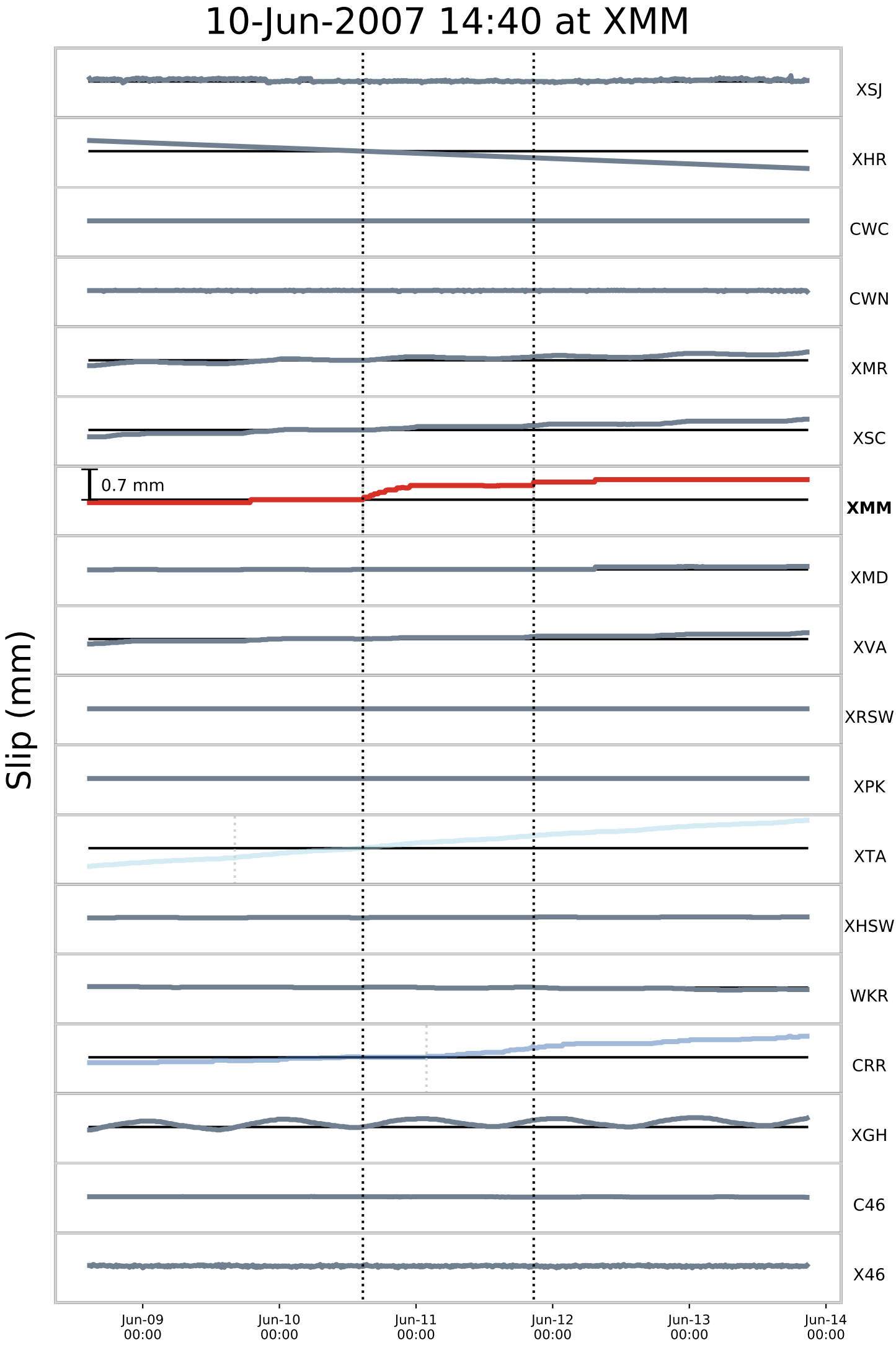

21-May-2007 04:50 at XMM
Slip (mm)
1.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-19 00:00
May-20 00:00
May-21 00:00
May-22 00:00
May-23 00:00
May-24 00:00

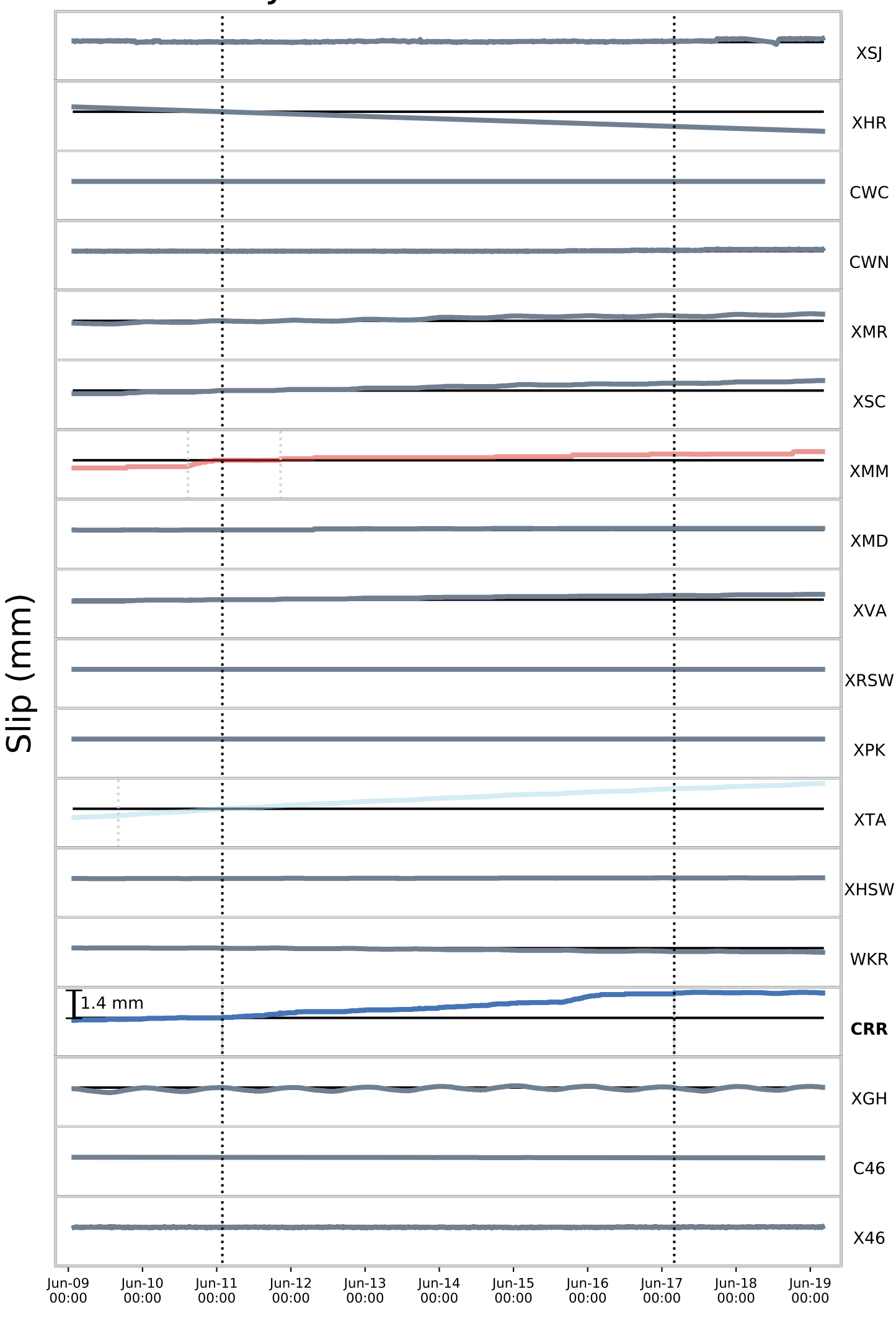

23-May-2007 15:20 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
3.1 mm
XGH
C46
X46
May-22 00:00
May-23 00:00
May-24 00:00
May-25 00:00
May-26 00:00
May-27 00:00
May-28 00:00

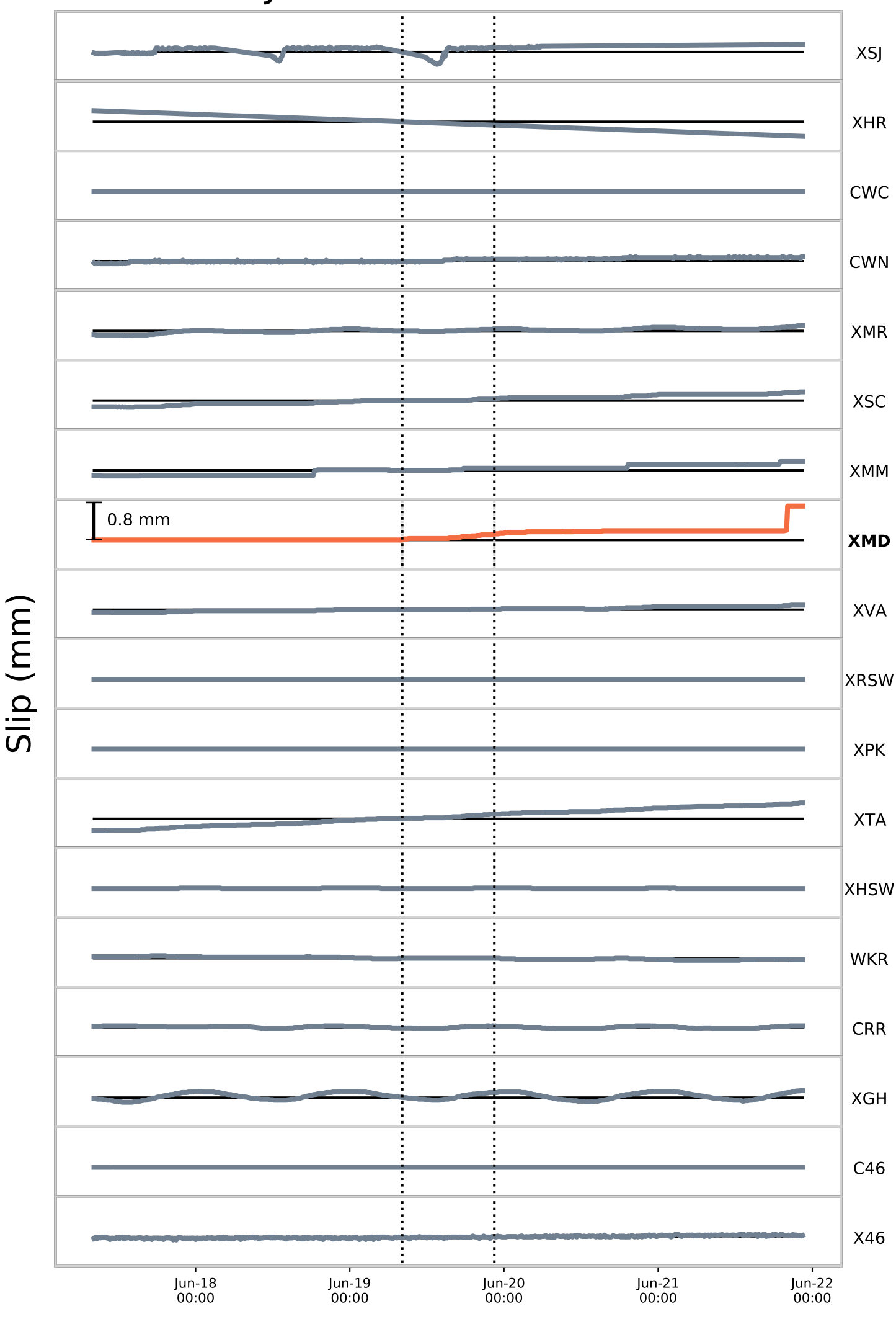

27-May-2007 00:00 at CWN
Slip (mm)
3.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-25 00:00
May-26 00:00
May-27 00:00
May-28 00:00
May-29 00:00
May-30 00:00
May-31 00:00

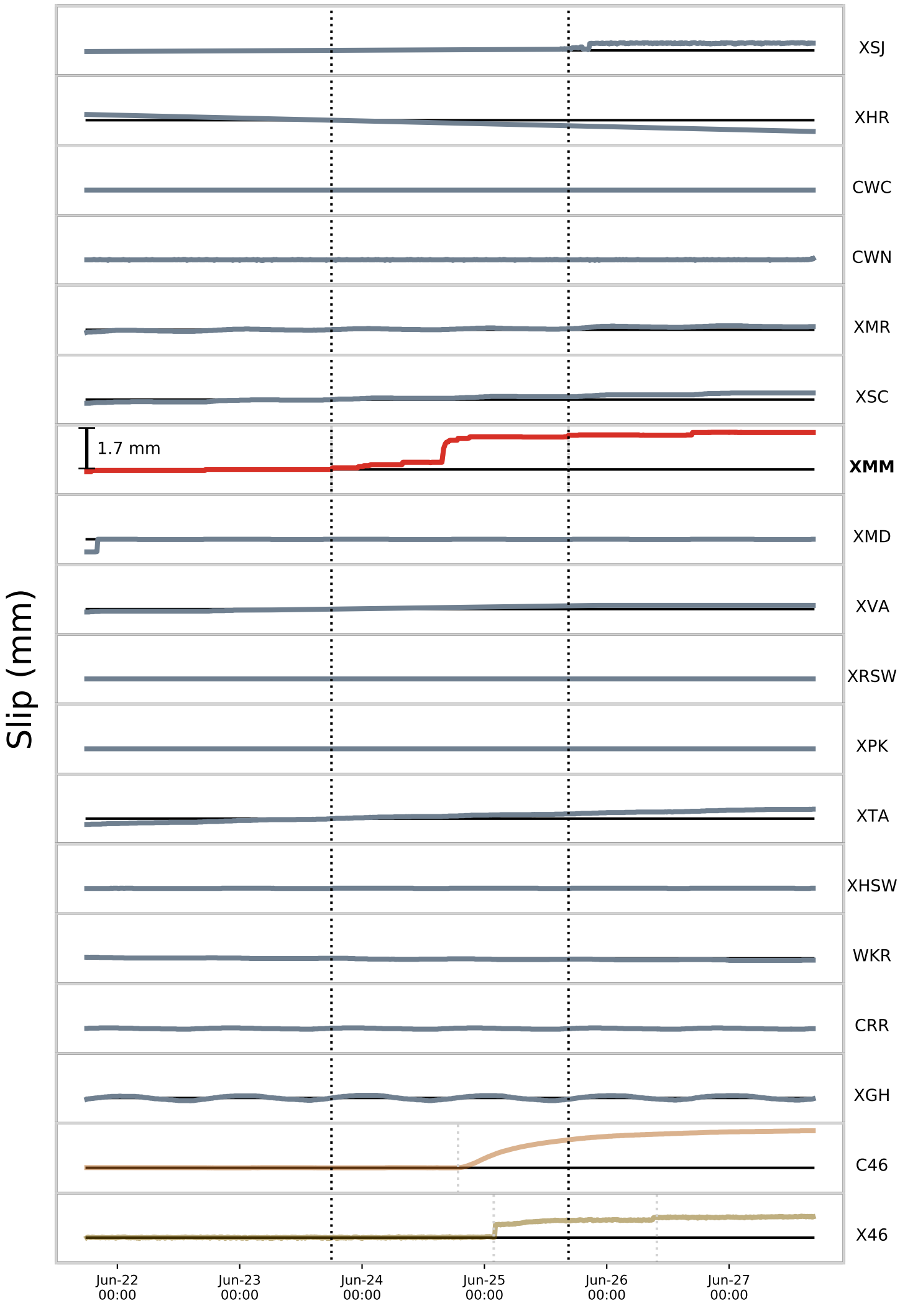

04-Jun-2007 08:40 at XMR
Slip (mm)
3.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-03
00:00
Jun-04
00:00
Jun-05
00:00
Jun-06
00:00
Jun-07
00:00

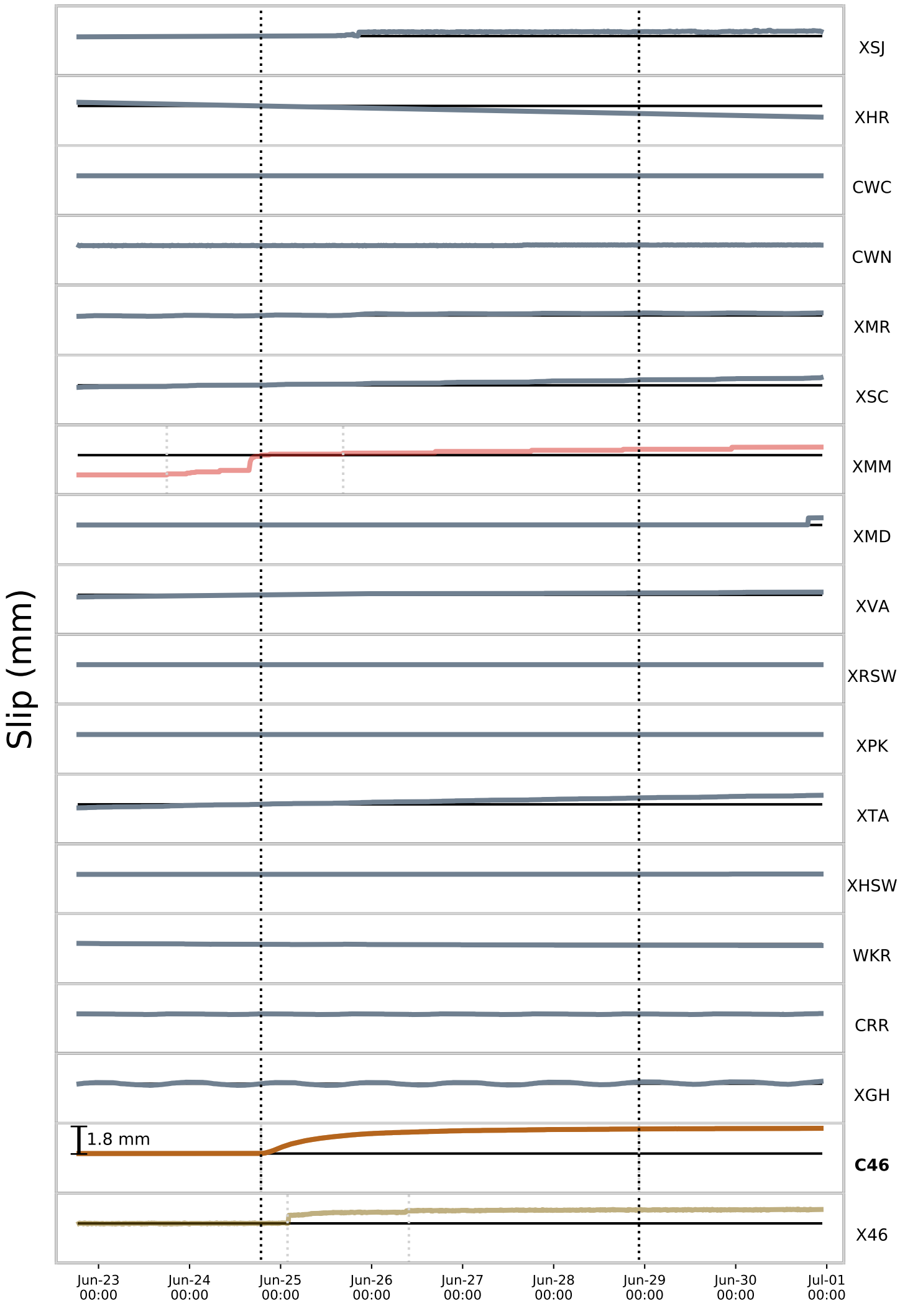

09-Jun-2007 16:10 at XTA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
2.7 mm
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-09 00:00
Jun-11 00:00
Jun-13 00:00
Jun-15 00:00
Jun-17 00:00
Jun-19 00:00
Jun-21 00:00
Jun-23 00:00
Jun-25 00:00

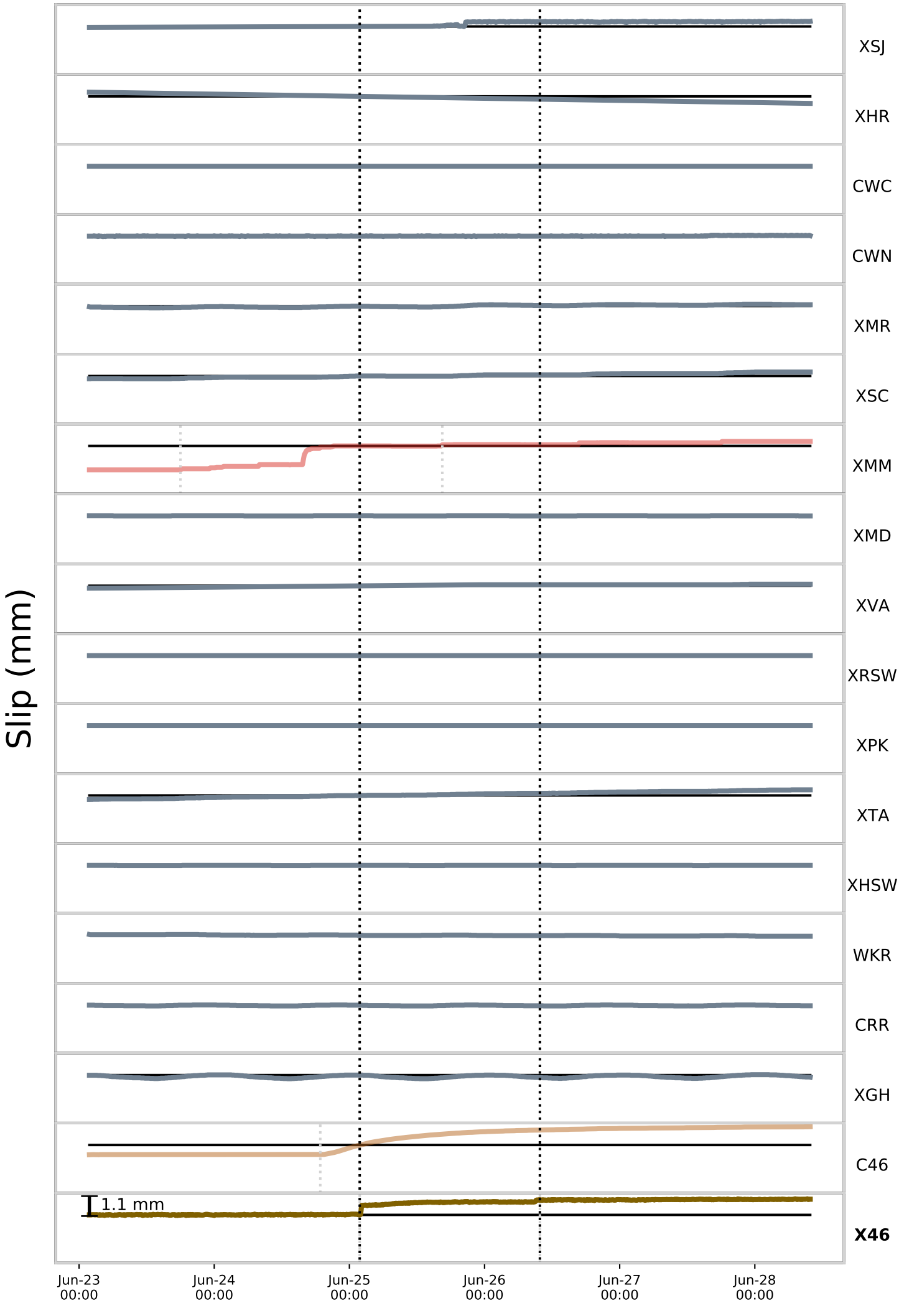

10-Jun-2007 14:40 at XMM
Slip (mm)
0.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-09 00:00
Jun-10 00:00
Jun-11 00:00
Jun-12 00:00
Jun-13 00:00
Jun-14 00:00

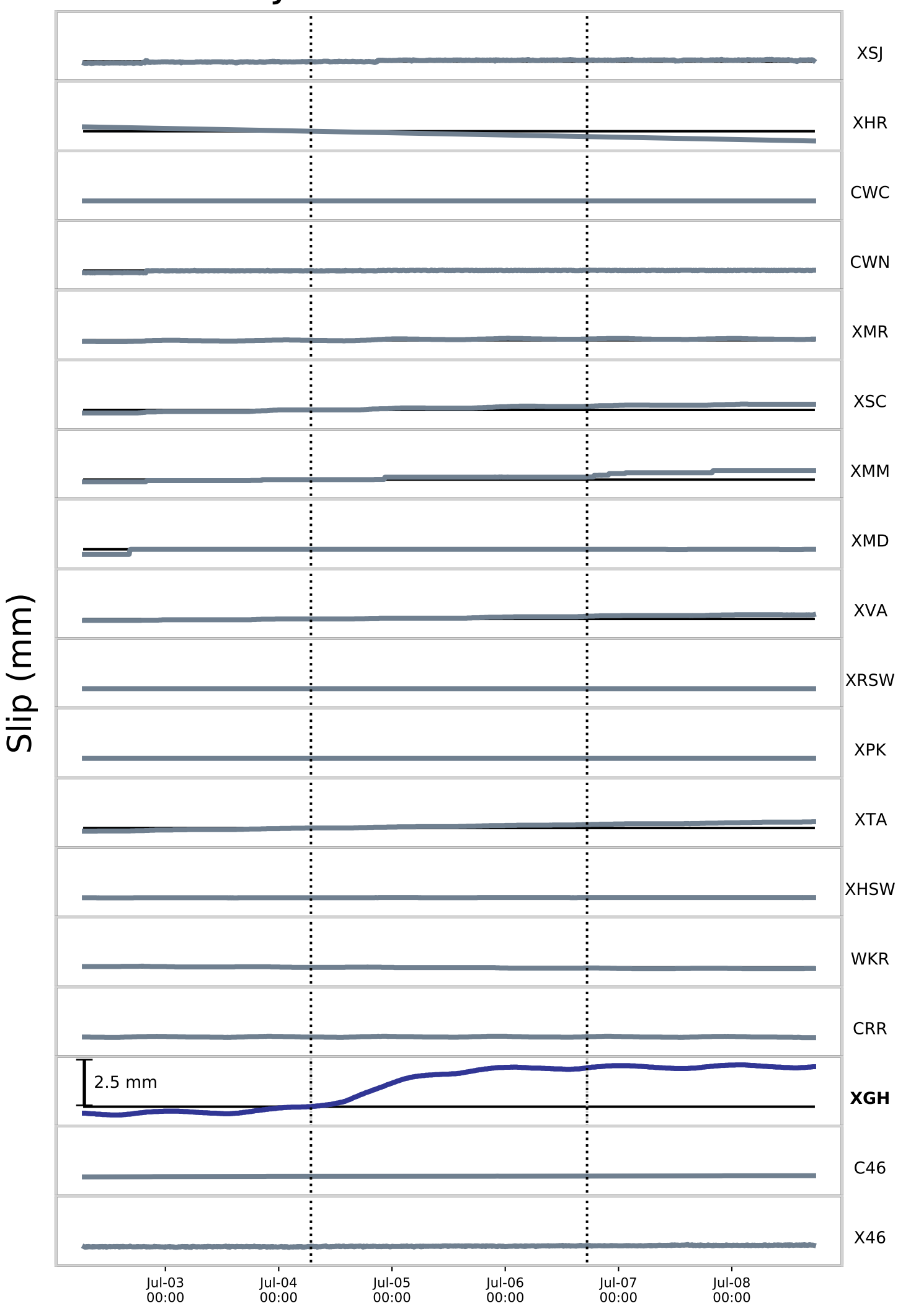

11-Jun-2007 01:50 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
1.4 mm
CRR
XGH
C46
X46
Jun-09 00:00
Jun-10 00:00
Jun-11 00:00
Jun-12 00:00
Jun-13 00:00
Jun-14 00:00
Jun-15 00:00
Jun-16 00:00
Jun-17 00:00
Jun-18 00:00
Jun-19 00:00

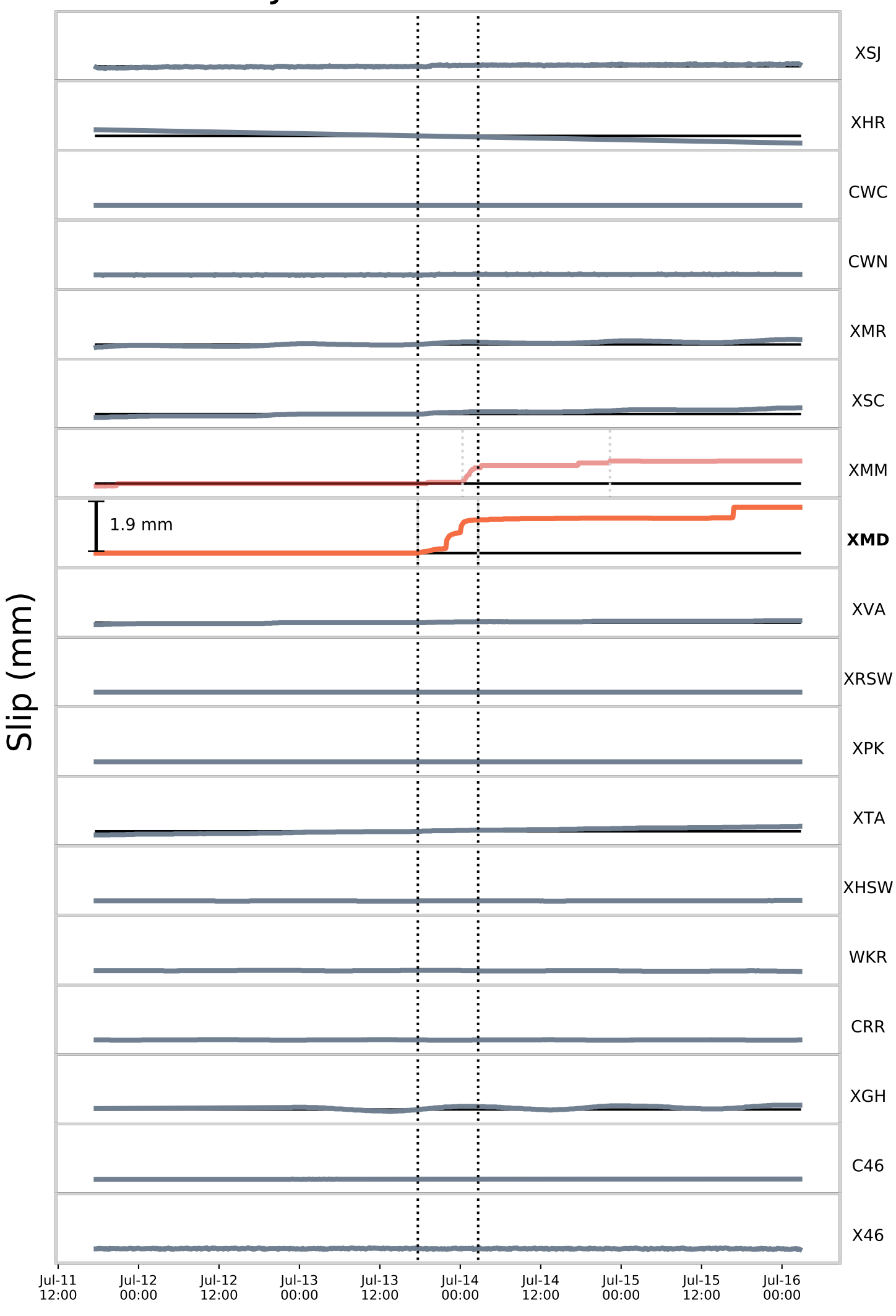

19-Jun-2007 08:10 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.8 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-18
00:00
Jun-19
00:00
Jun-20
00:00
Jun-21
00:00
Jun-22
00:00

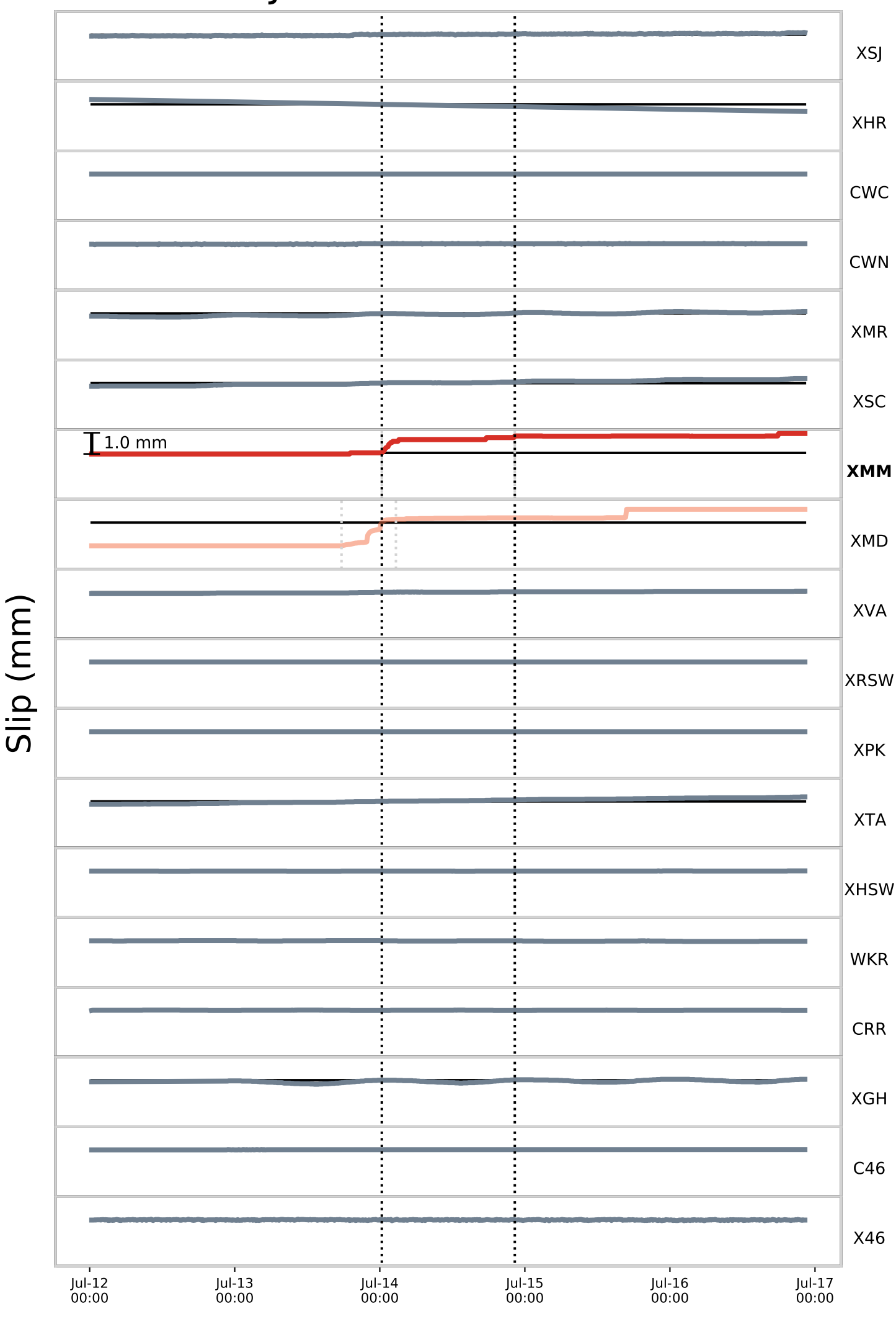

23-Jun-2007 18:00 at XMM
Slip (mm)
1.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-22 00:00
Jun-23 00:00
Jun-24 00:00
Jun-25 00:00
Jun-26 00:00
Jun-27 00:00

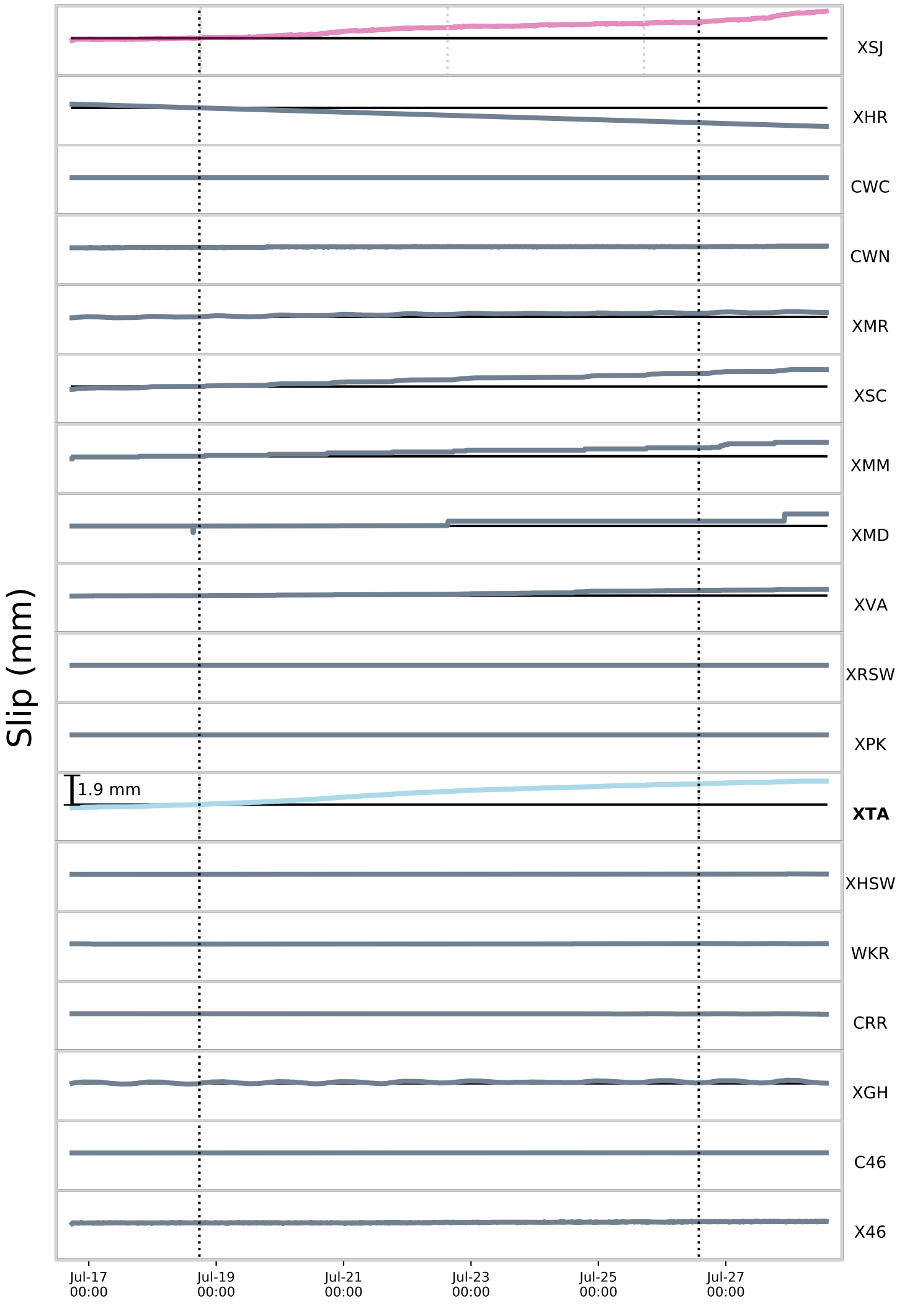

24-Jun-2007 18:50 at C46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
1.8 mm
C46
X46
Jun-23 00:00
Jun-24 00:00
Jun-25 00:00
Jun-26 00:00
Jun-27 00:00
Jun-28 00:00
Jun-29 00:00
Jun-30 00:00
Jul-01 00:00

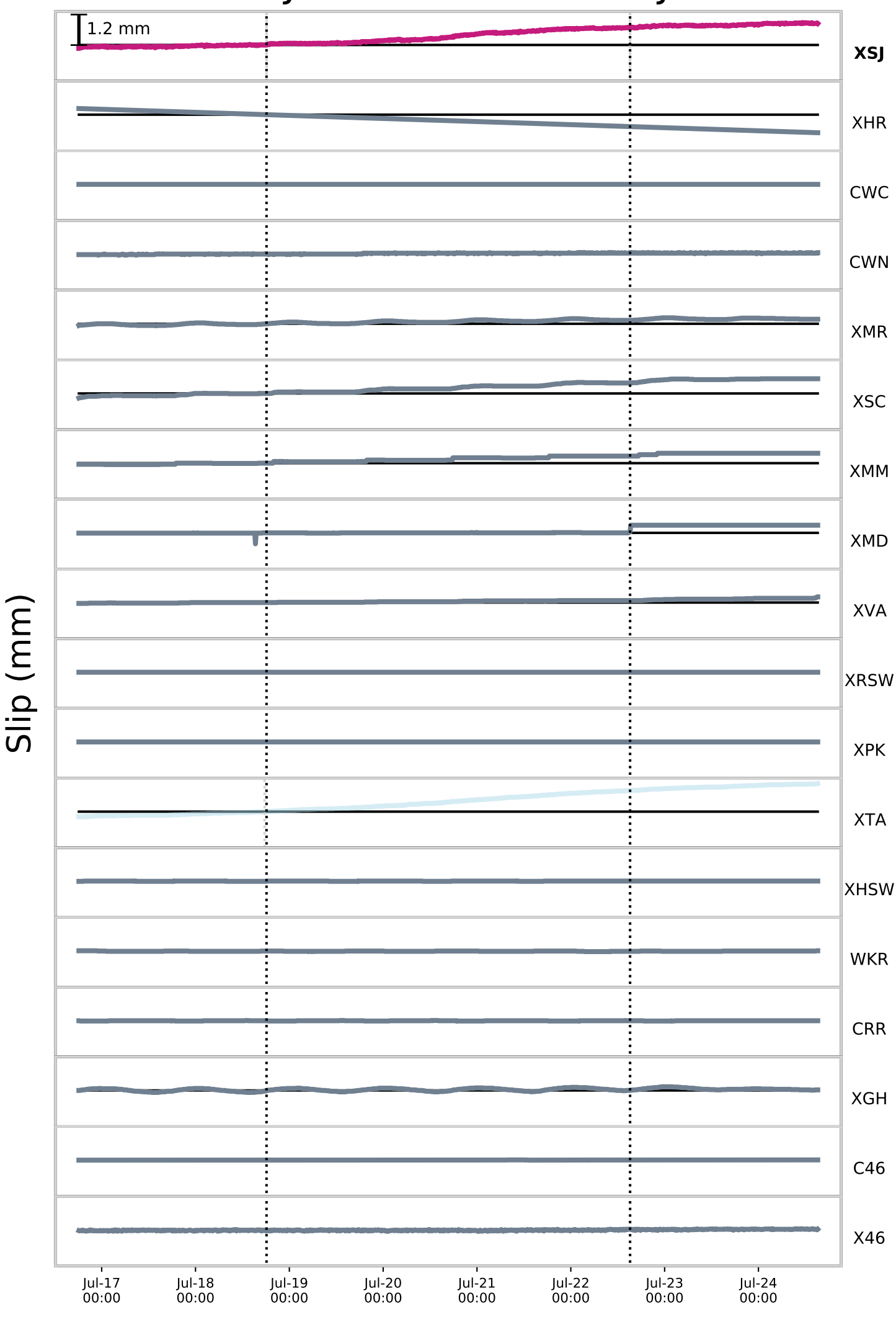

25-Jun-2007 01:50 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
1.1 mm
X46
Jun-23 00:00
Jun-24 00:00
Jun-25 00:00
Jun-26 00:00
Jun-27 00:00
Jun-28 00:00

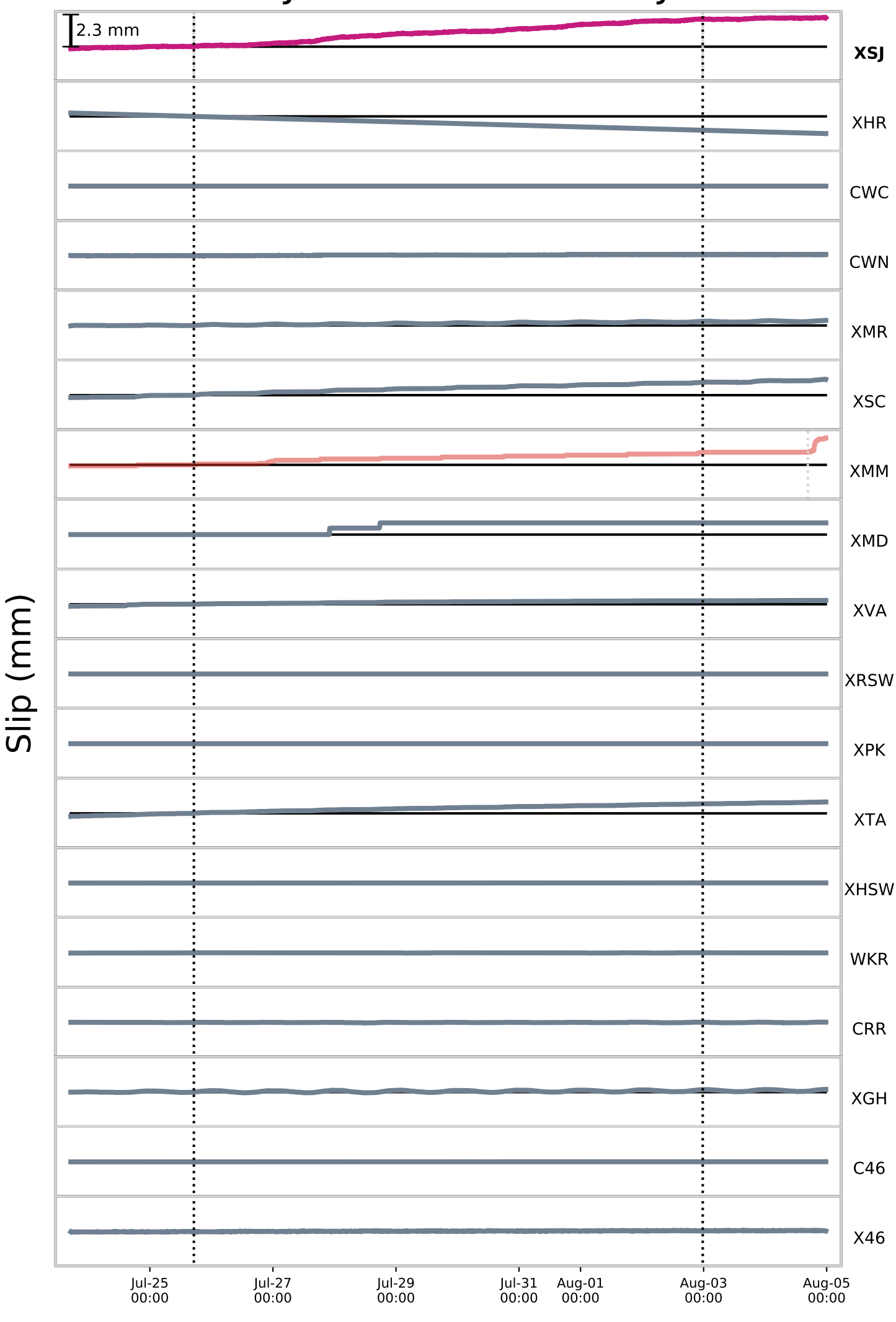

04-Jul-2007 06:50 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
2.5 mm
XGH
C46
X46
Jul-03 00:00
Jul-04 00:00
Jul-05 00:00
Jul-06 00:00
Jul-07 00:00
Jul-08 00:00

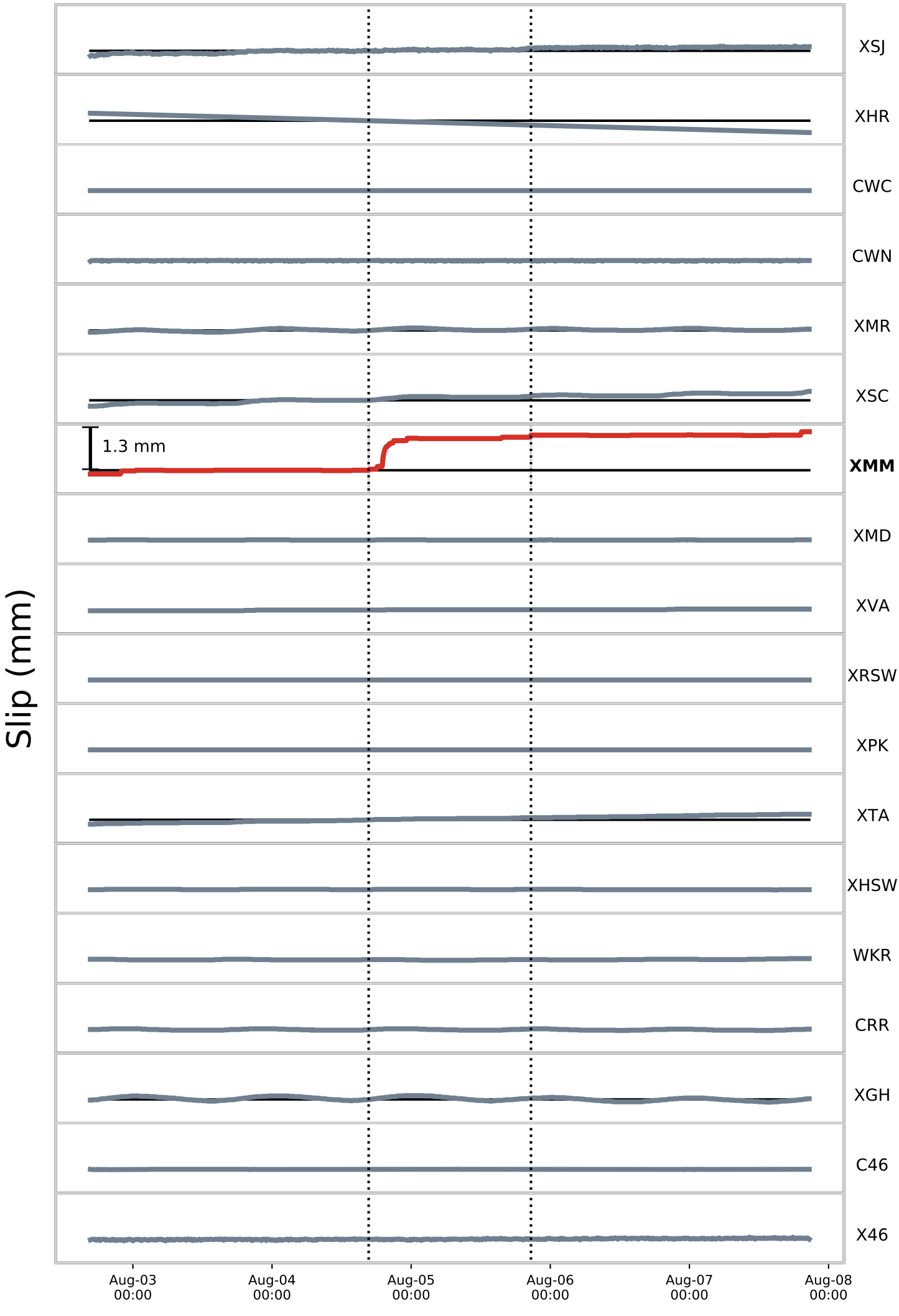

13-Jul-2007 17:40 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.9 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-11 12:00
Jul-12 00:00
Jul-12 12:00
Jul-13 00:00
Jul-13 12:00
Jul-14 00:00
Jul-14 12:00
Jul-15 00:00
Jul-15 12:00
Jul-16 00:00

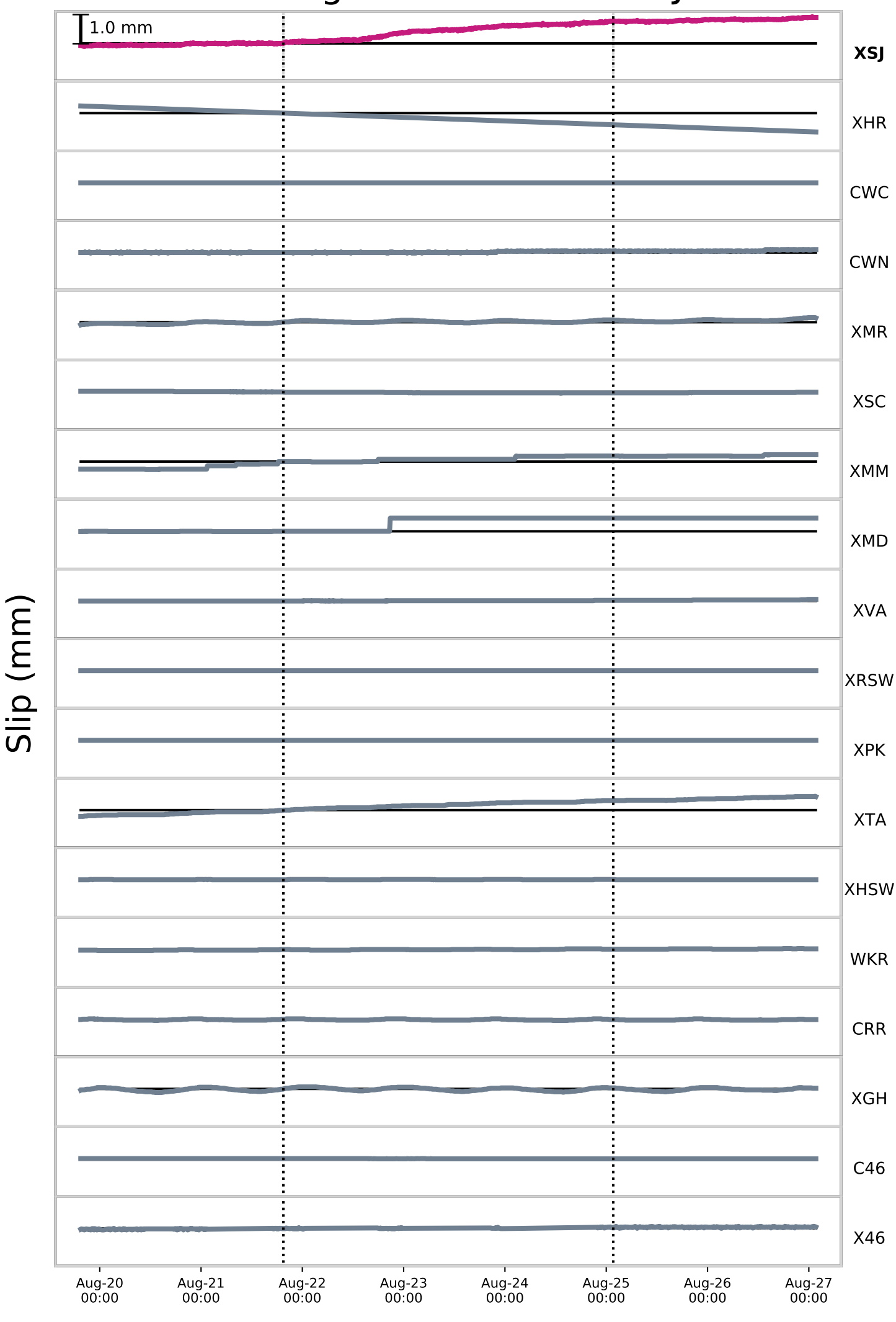

14-Jul-2007 00:20 at XMM
Slip (mm)
1.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-12 00:00
Jul-13 00:00
Jul-14 00:00
Jul-15 00:00
Jul-16 00:00
Jul-17 00:00

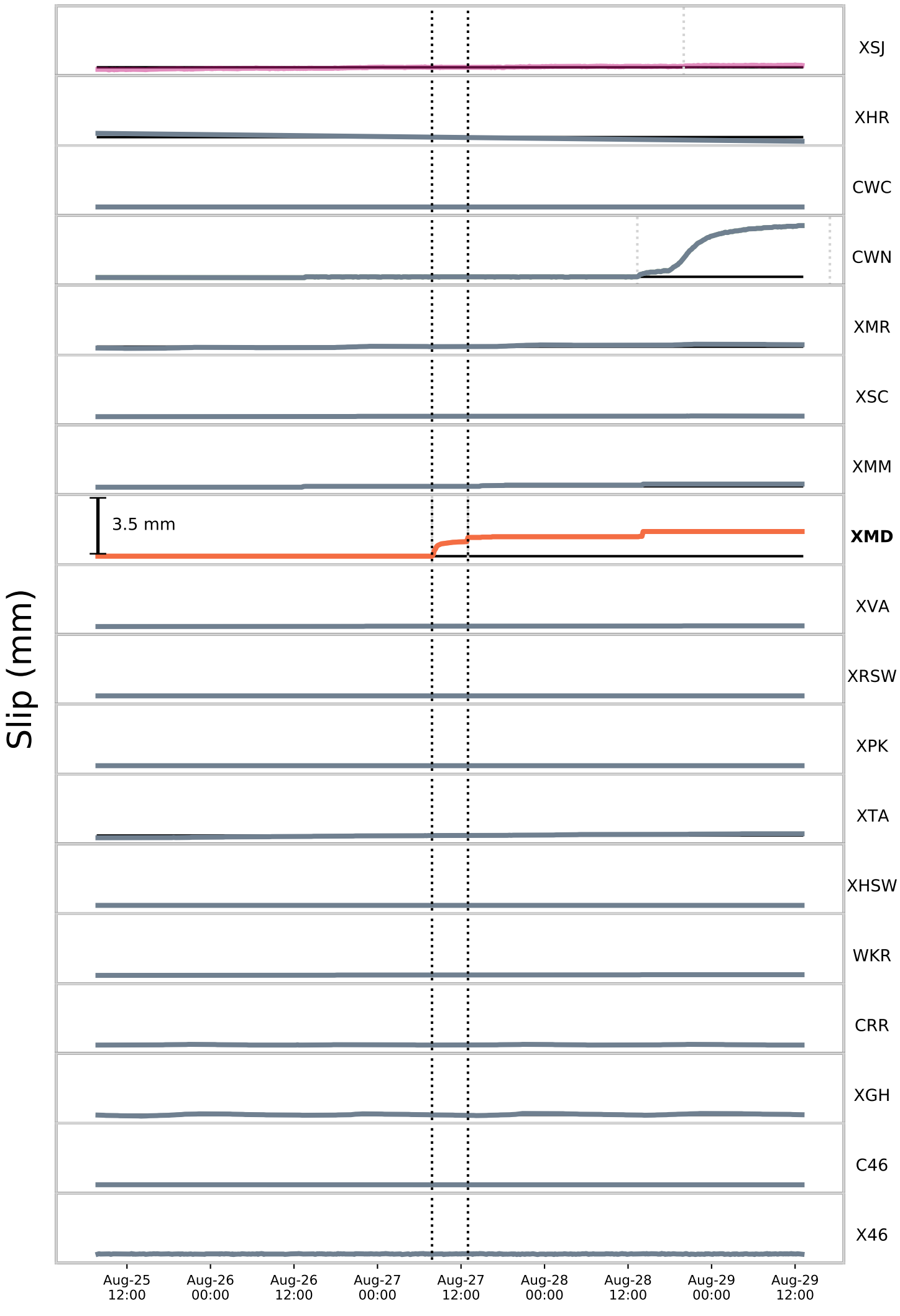

18-Jul-2007 17:40 at XTA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
1.9 mm
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-17
00:00
Jul-19
00:00
Jul-21
00:00
Jul-23
00:00
Jul-25
00:00
Jul-27
00:00

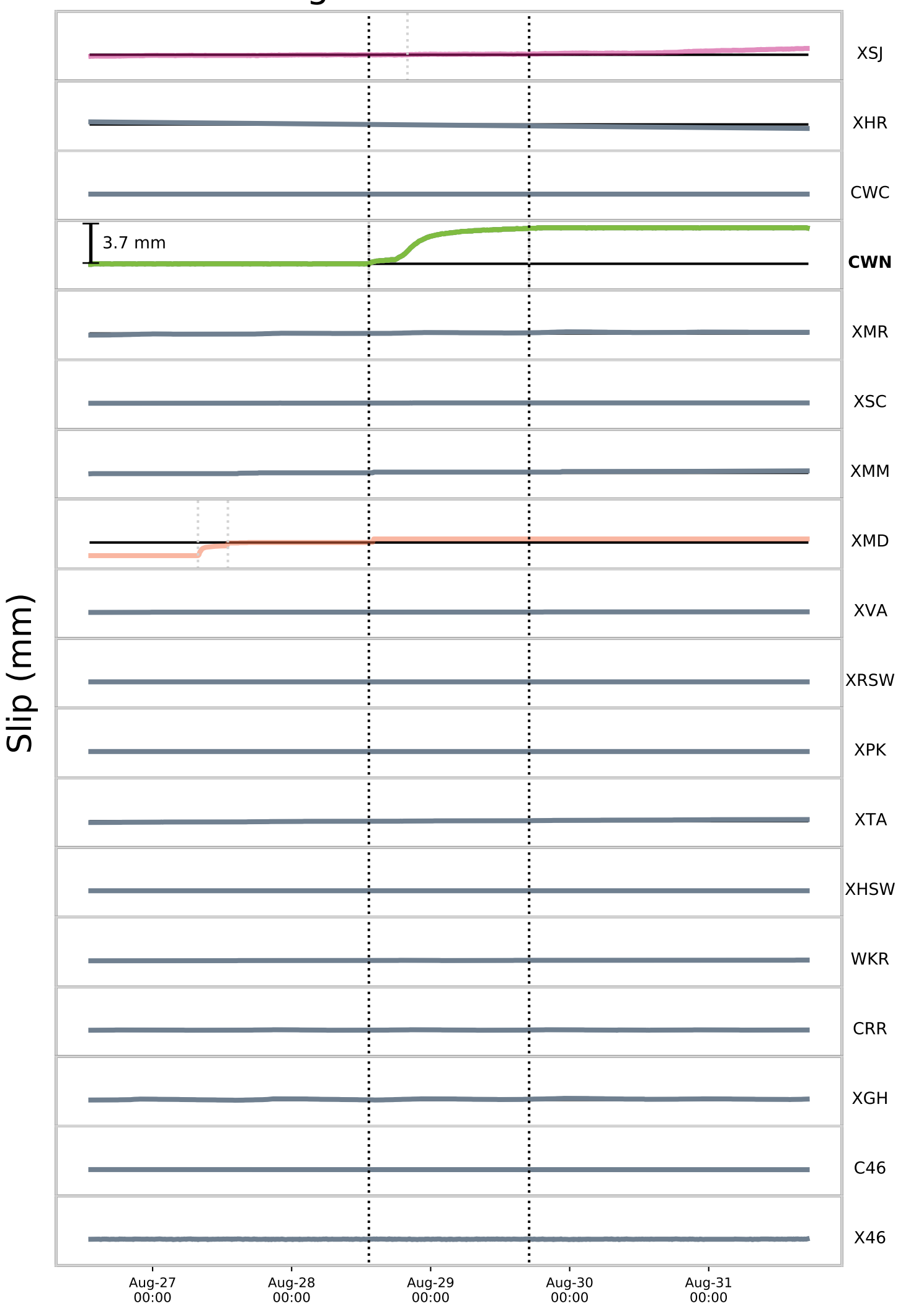

18-Jul-2007 18:10 at XSJ
1.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Jul-17 00:00
Jul-18 00:00
Jul-19 00:00
Jul-20 00:00
Jul-21 00:00
Jul-22 00:00
Jul-23 00:00
Jul-24 00:00

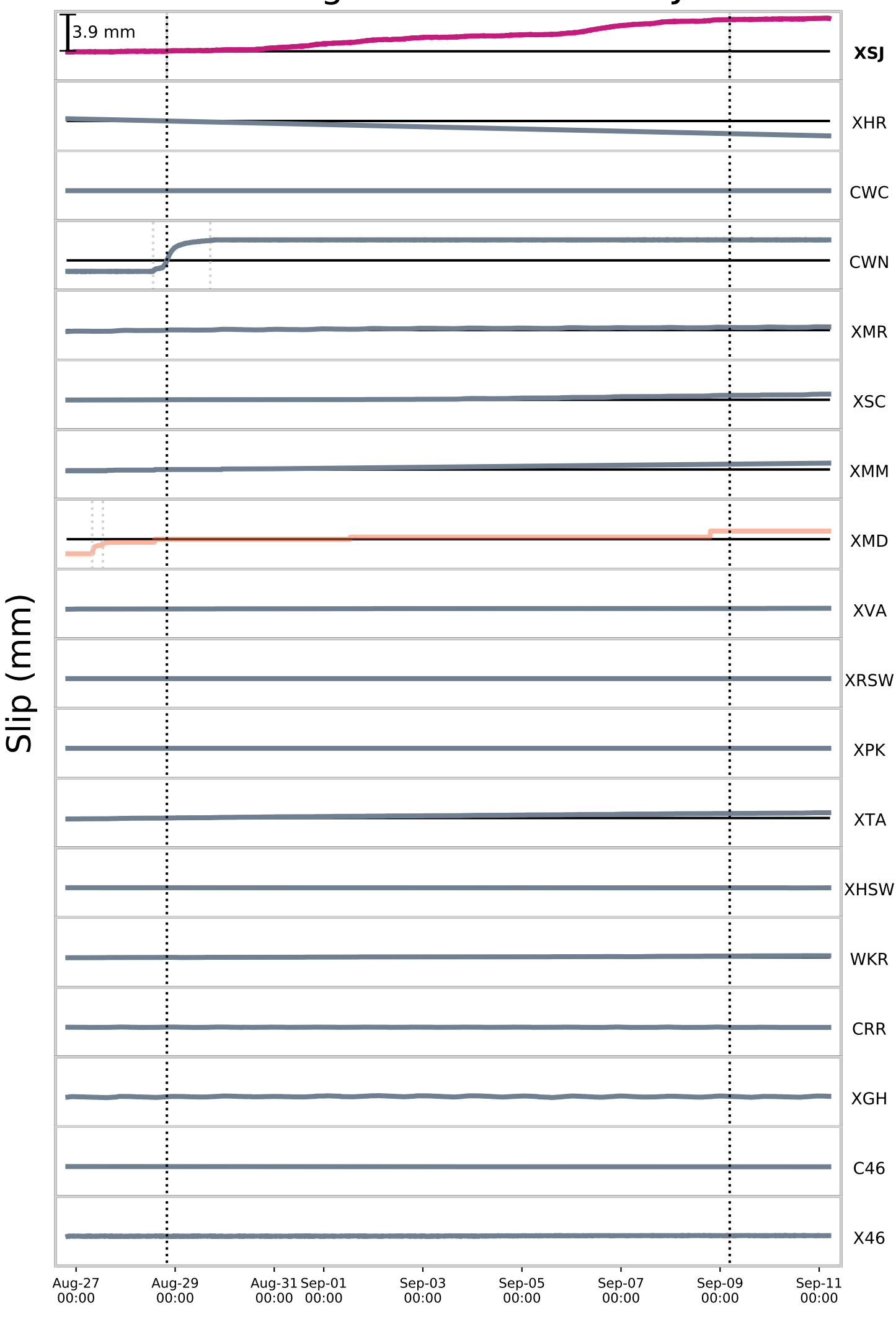

25-Jul-2007 17:10 at XSJ
2.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Jul-25 00:00
Jul-27 00:00
Jul-29 00:00
Jul-31 00:00
Aug-01 00:00
Aug-03 00:00
Aug-05 00:00

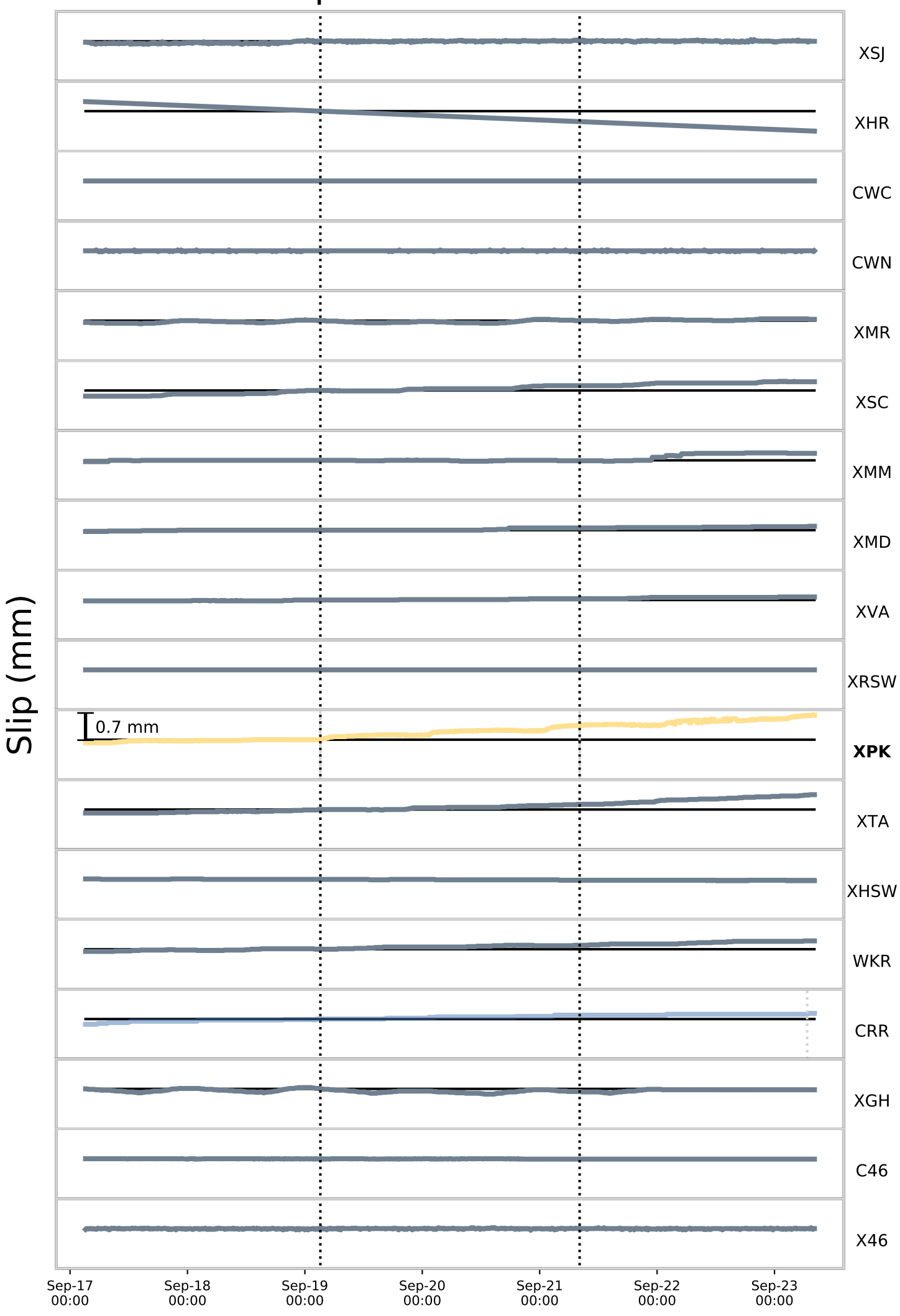

04-Aug-2007 16:40 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.3 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-03 00:00
Aug-04 00:00
Aug-05 00:00
Aug-06 00:00
Aug-07 00:00
Aug-08 00:00

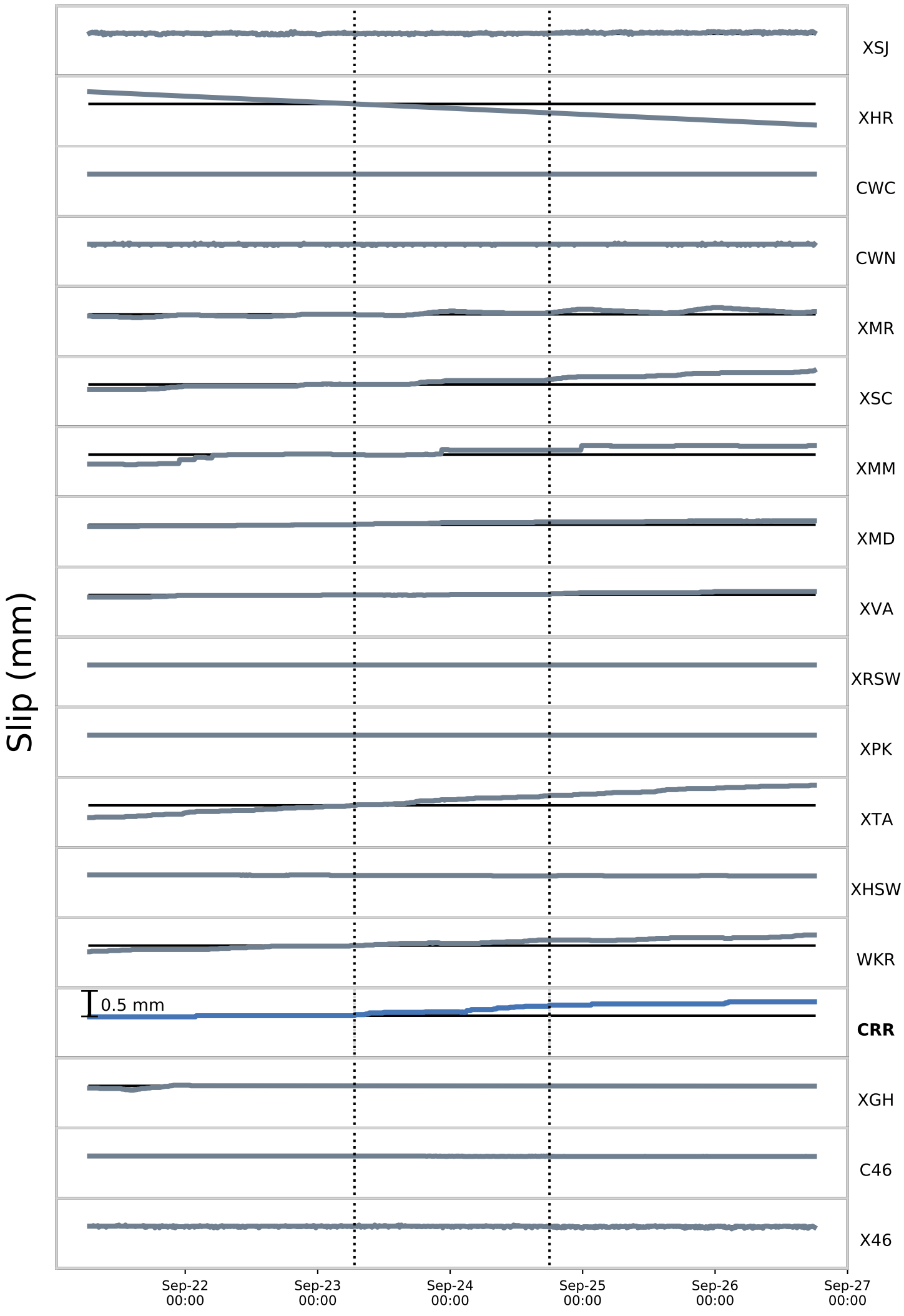

21-Aug-2007 19:30 at XSJ
1.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Aug-20 00:00
Aug-21 00:00
Aug-22 00:00
Aug-23 00:00
Aug-24 00:00
Aug-25 00:00
Aug-26 00:00
Aug-27 00:00

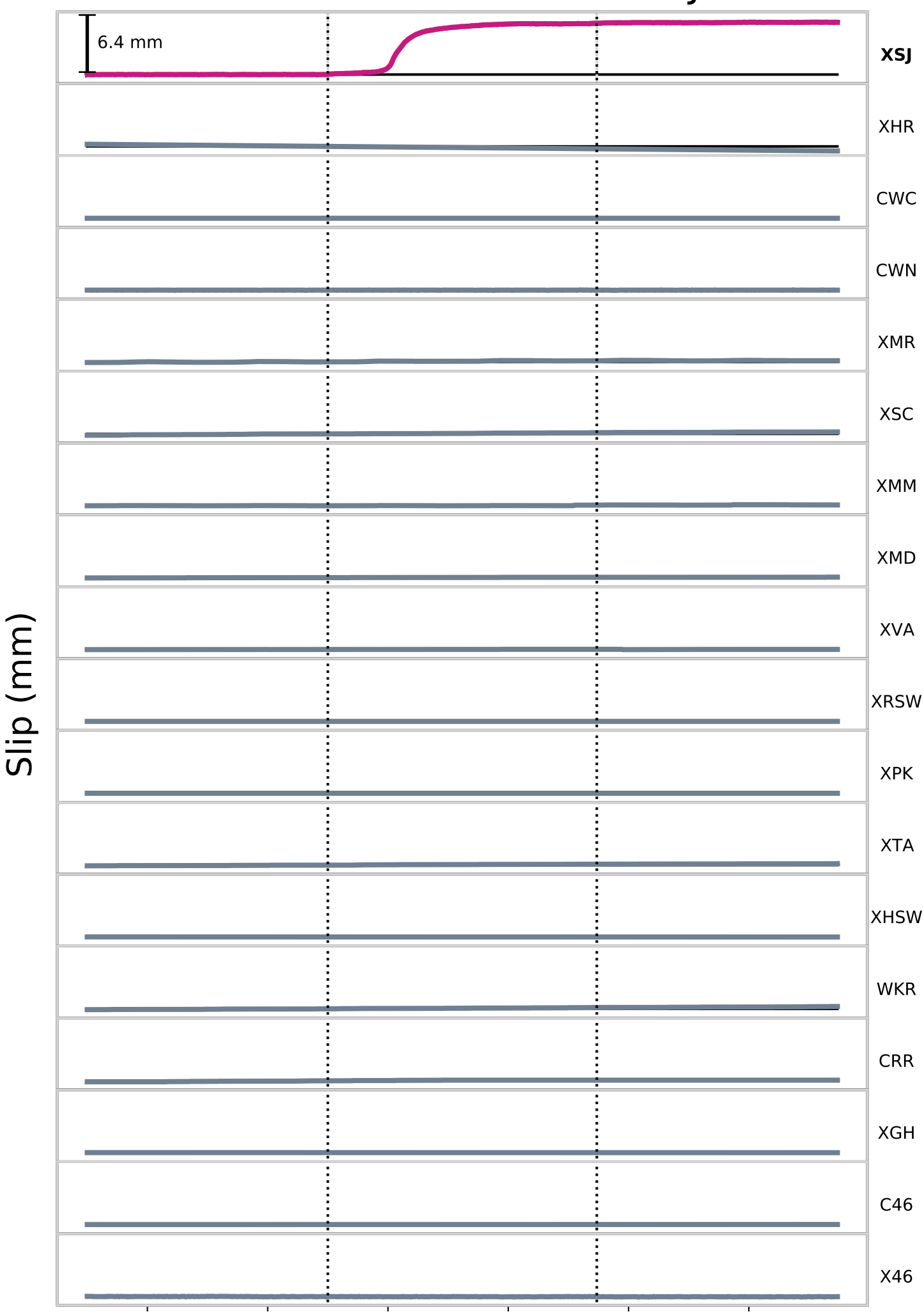

27-Aug-2007 07:50 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
3.5 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-25 12:00
Aug-26 00:00
Aug-26 12:00
Aug-27 00:00
Aug-27 12:00
Aug-28 00:00
Aug-28 12:00
Aug-29 00:00
Aug-29 12:00

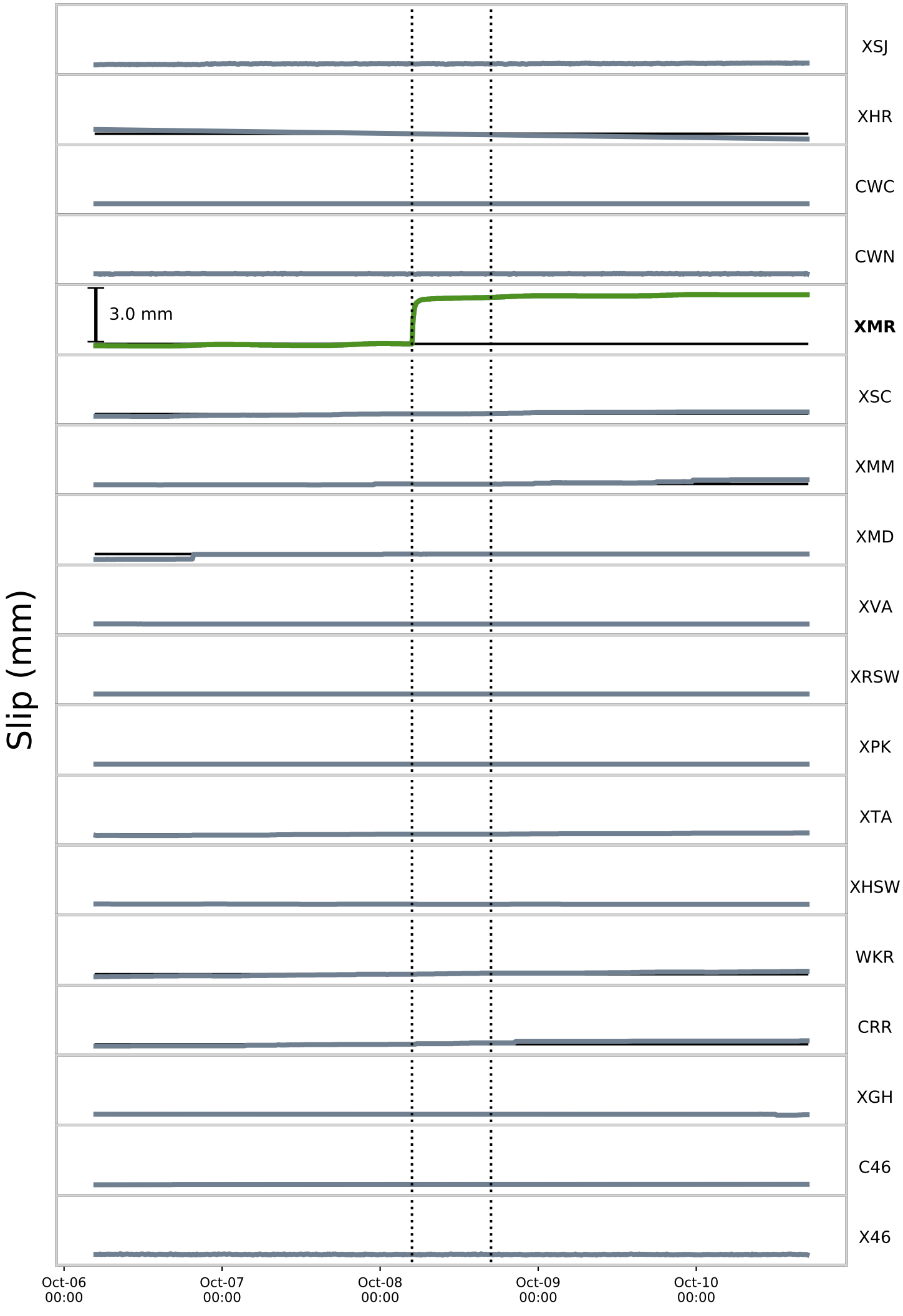

28-Aug-2007 13:20 at CWN
Slip (mm)
3.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-27 00:00
Aug-28 00:00
Aug-29 00:00
Aug-30 00:00
Aug-31 00:00

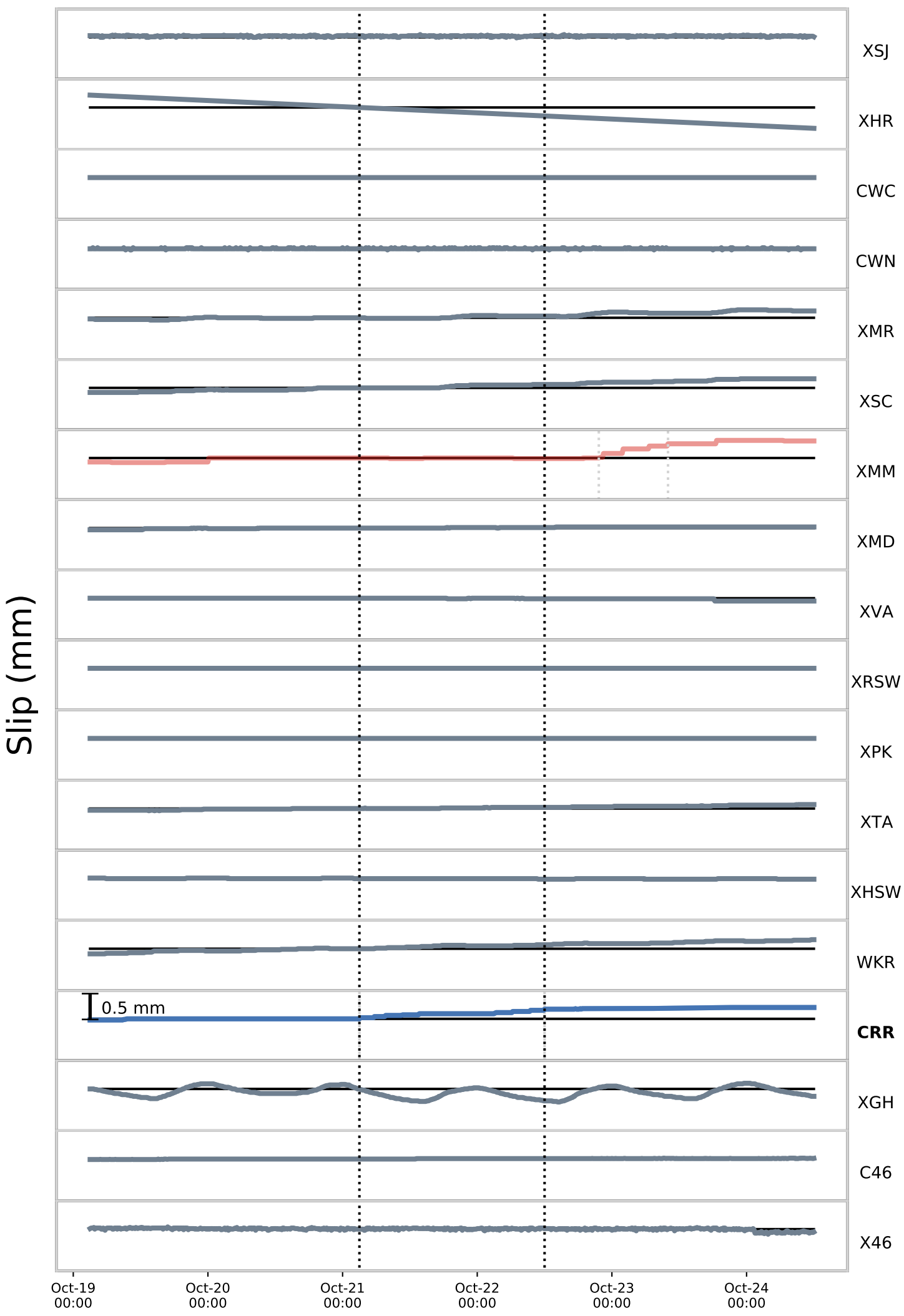

28-Aug-2007 20:00 at XSJ
3.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Aug-27 00:00
Aug-29 00:00
Aug-31 00:00
Sep-01 00:00
Sep-03 00:00
Sep-05 00:00
Sep-07 00:00
Sep-09 00:00
Sep-11 00:00

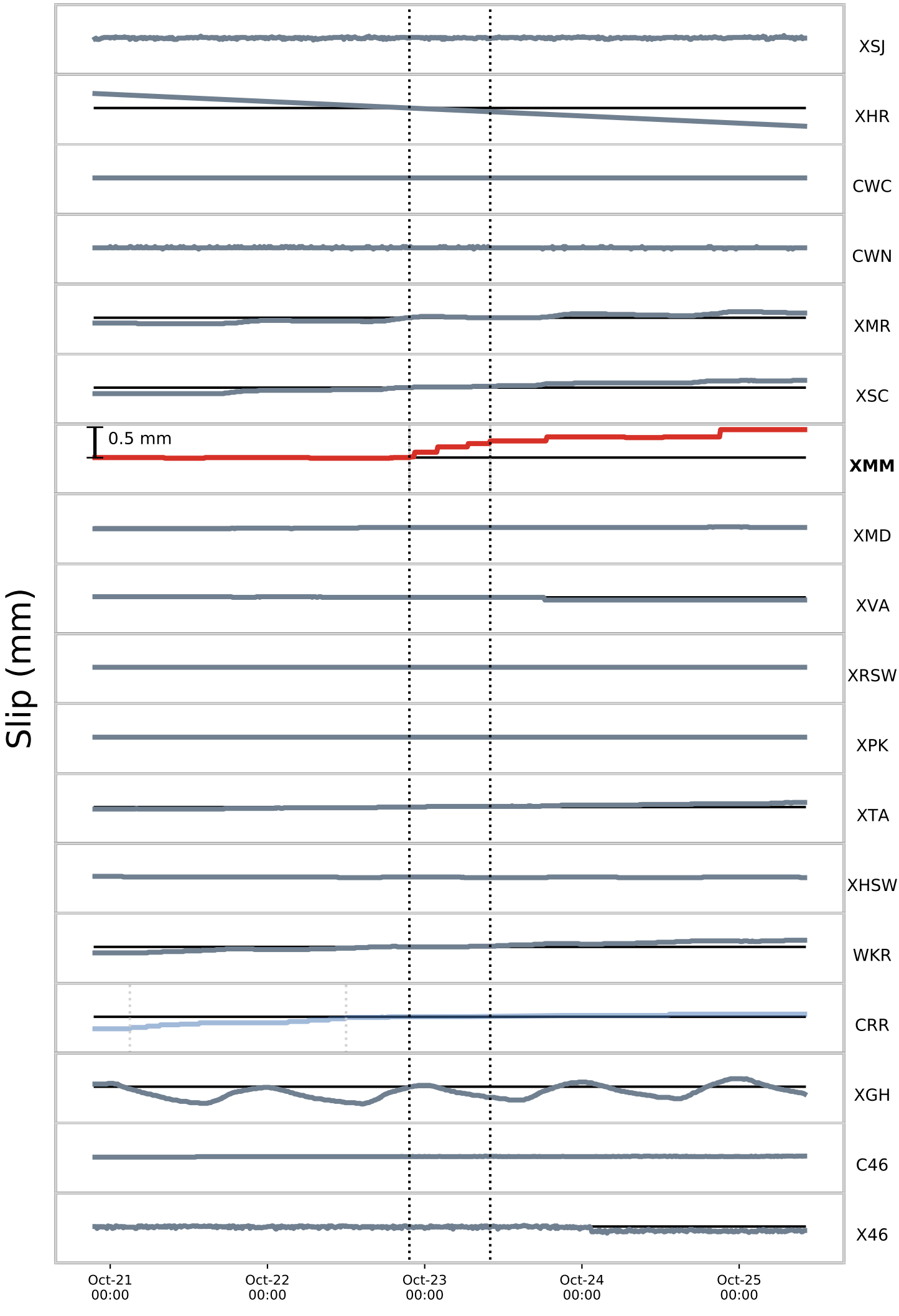

19-Sep-2007 03:10 at XPK
Slip (mm)
0.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-17 00:00
Sep-18 00:00
Sep-19 00:00
Sep-20 00:00
Sep-21 00:00
Sep-22 00:00
Sep-23 00:00

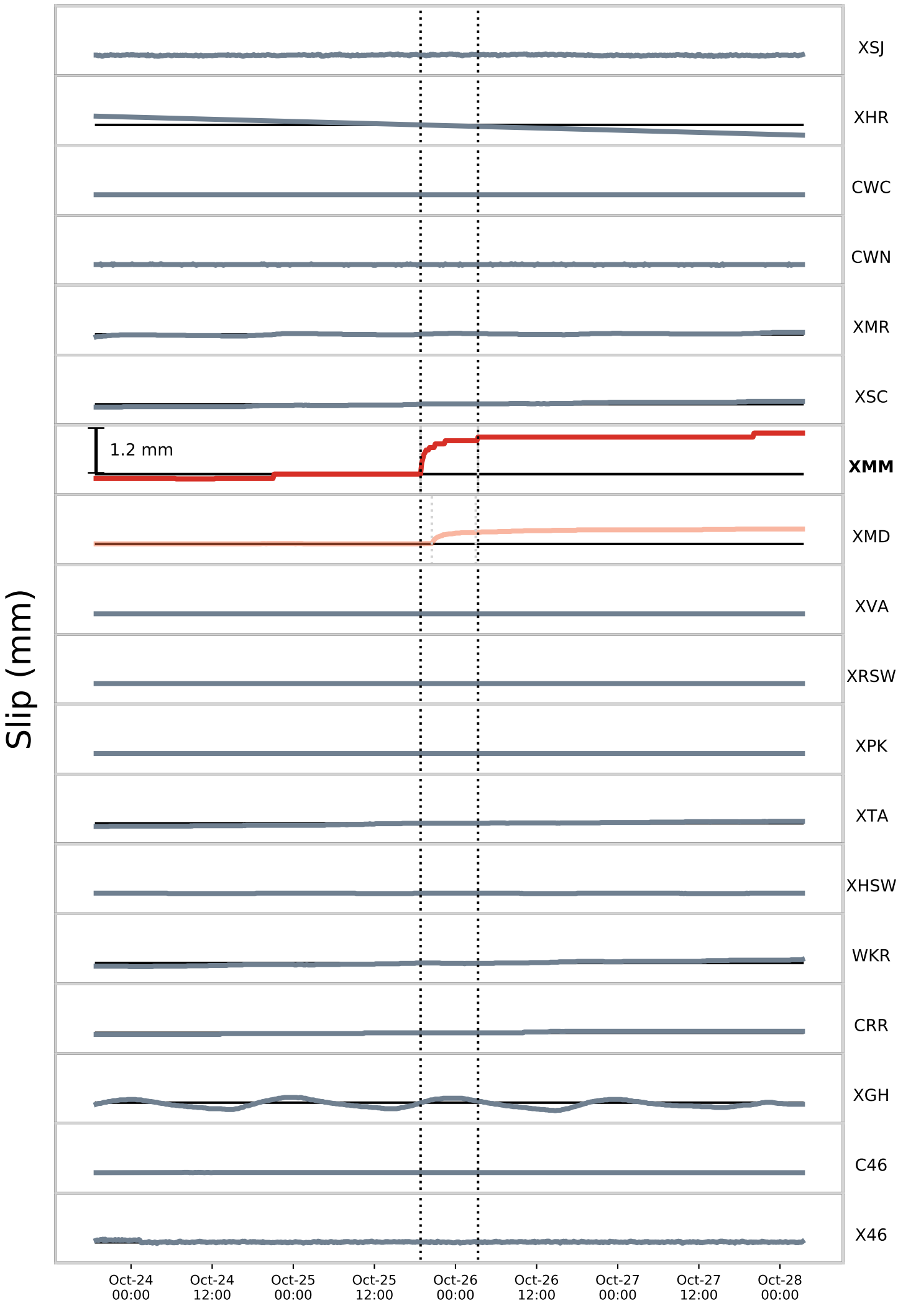

23-Sep-2007 06:40 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
0.5 mm
CRR
XGH
C46
X46
Sep-22 00:00
Sep-23 00:00
Sep-24 00:00
Sep-25 00:00
Sep-26 00:00
Sep-27 00:00

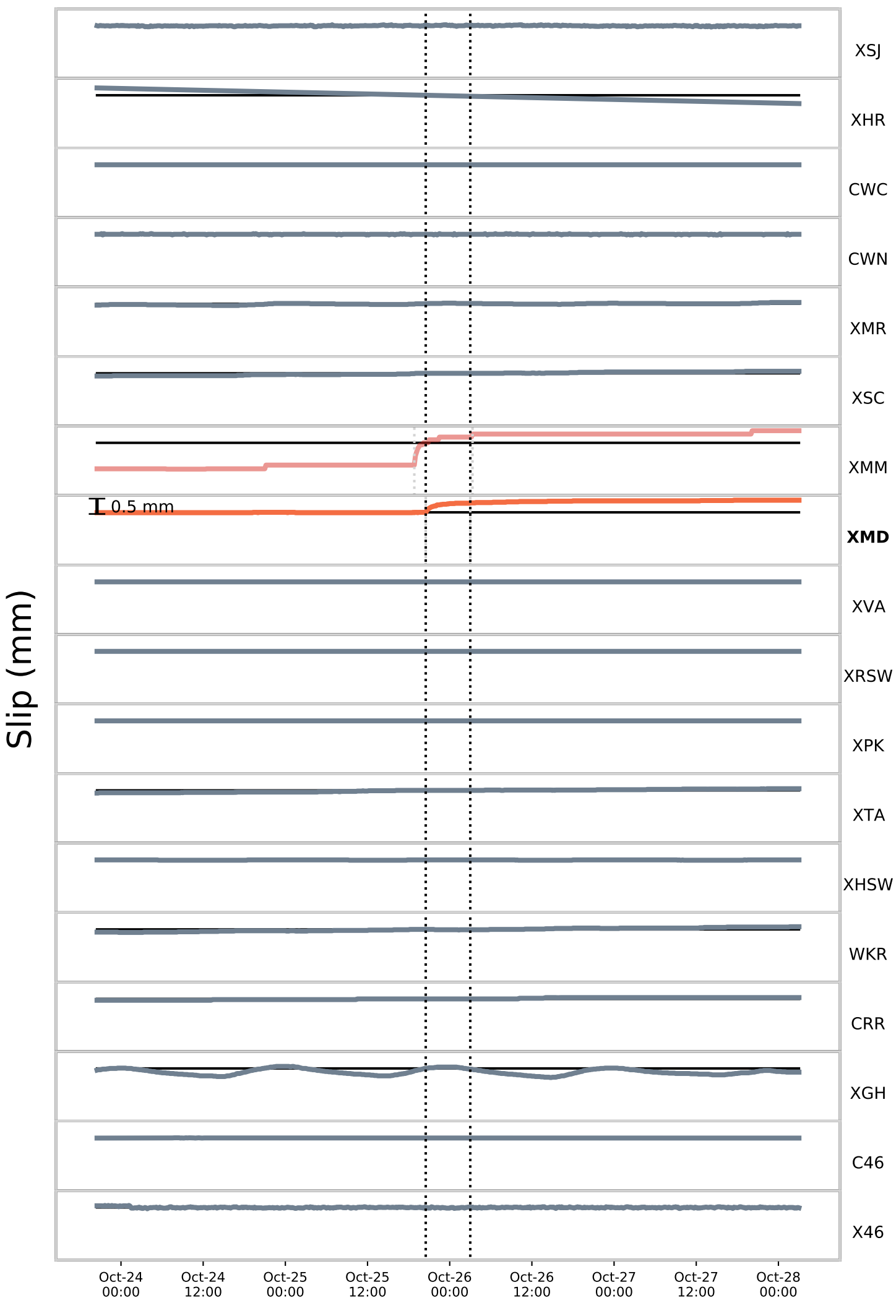

01-Oct-2007 12:00 at XSJ
6.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Sep-30 00:00
Oct-01 00:00
Oct-02 00:00
Oct-03 00:00
Oct-04 00:00
Oct-05 00:00

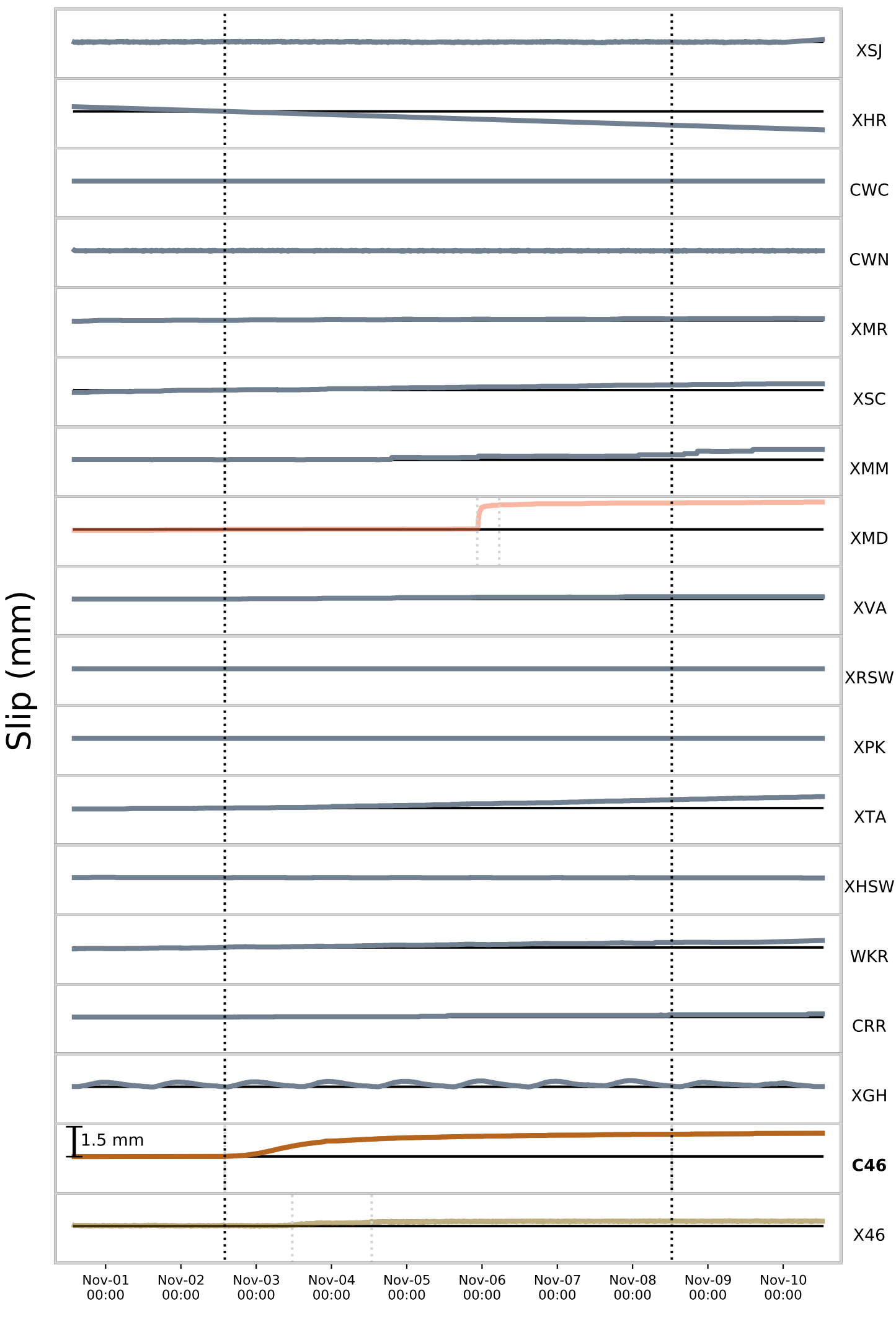

08-Oct-2007 04:50 at XMR
Slip (mm)
3.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-06 00:00
Oct-07 00:00
Oct-08 00:00
Oct-09 00:00
Oct-10 00:00

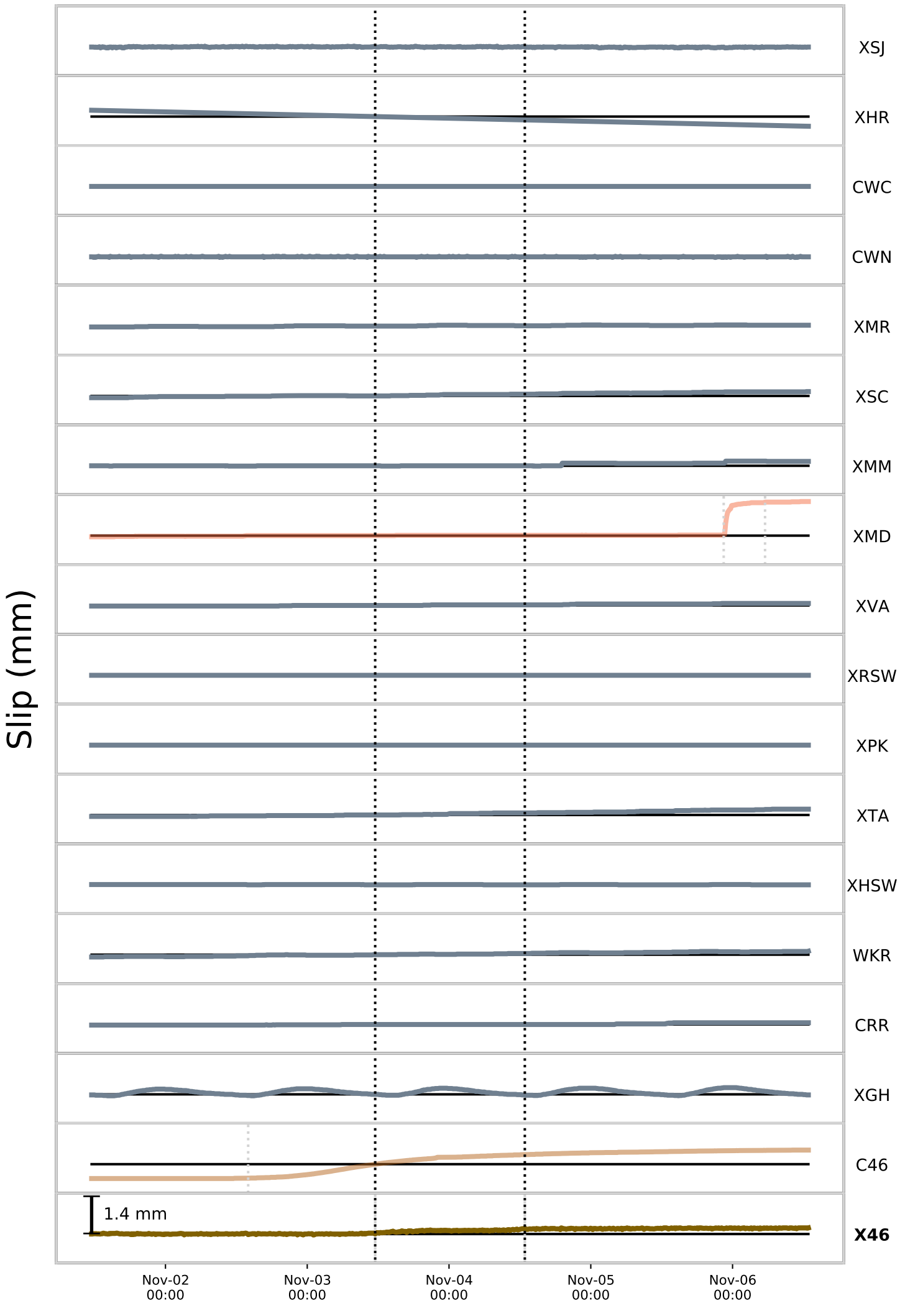

21-Oct-2007 03:00 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
0.5 mm
CRR
XGH
C46
X46
Oct-19 00:00
Oct-20 00:00
Oct-21 00:00
Oct-22 00:00
Oct-23 00:00
Oct-24 00:00

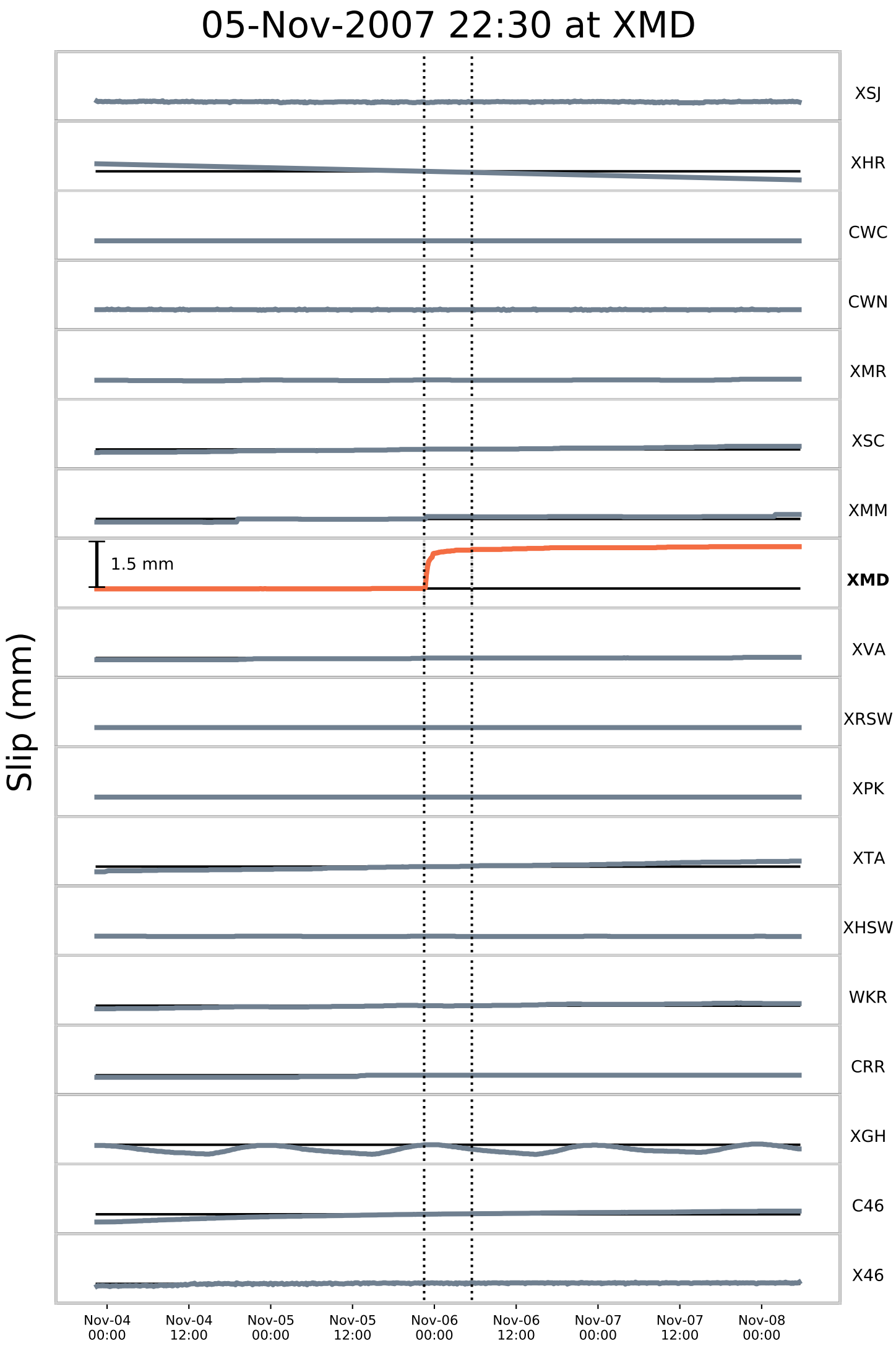

22-Oct-2007 21:40 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.5 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-21
00:00
Oct-22
00:00
Oct-23
00:00
Oct-24
00:00
Oct-25
00:00

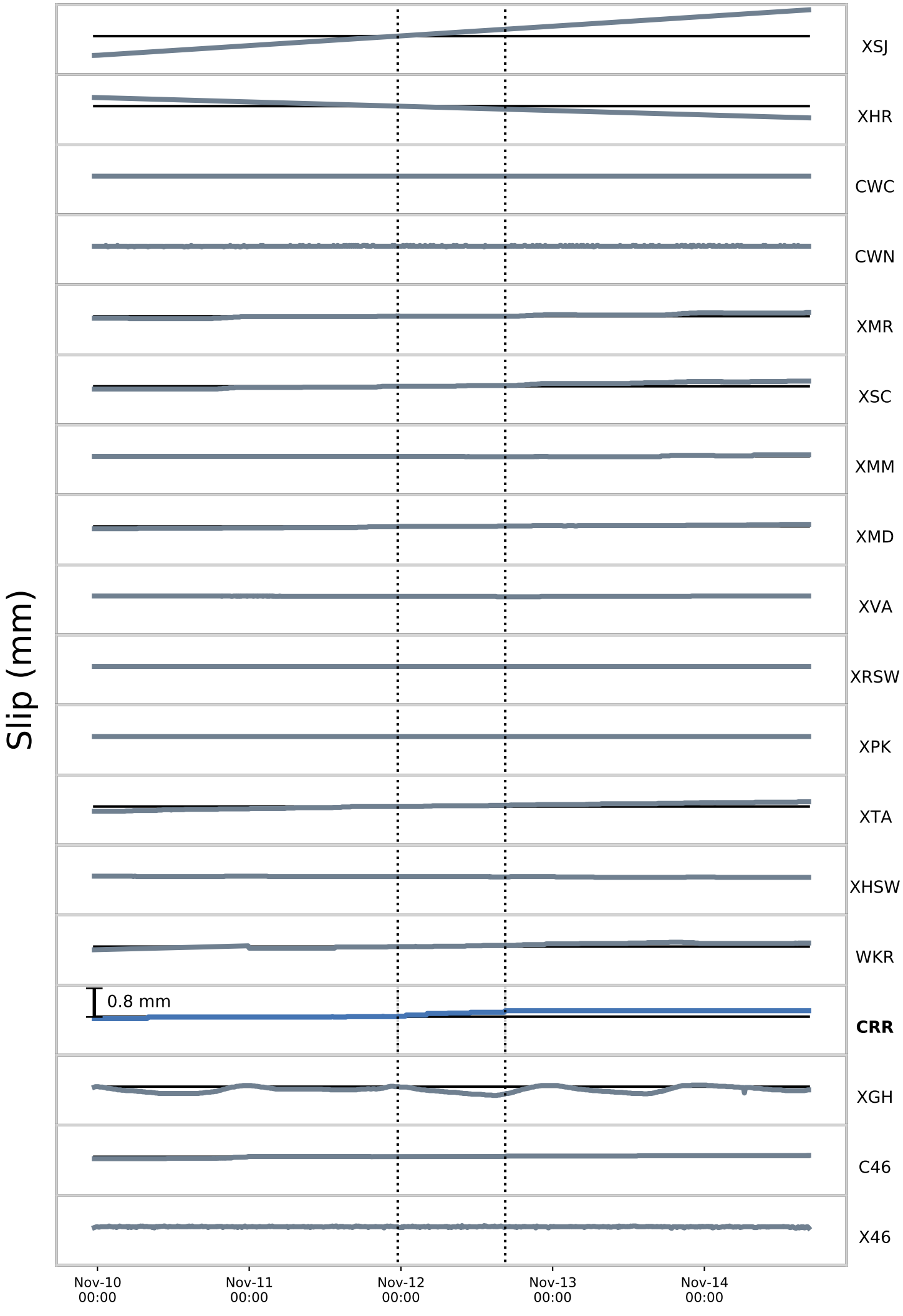

25-Oct-2007 18:50 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.2 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-24 00:00
Oct-24 12:00
Oct-25 00:00
Oct-25 12:00
Oct-26 00:00
Oct-26 12:00
Oct-27 00:00
Oct-27 12:00
Oct-28 00:00

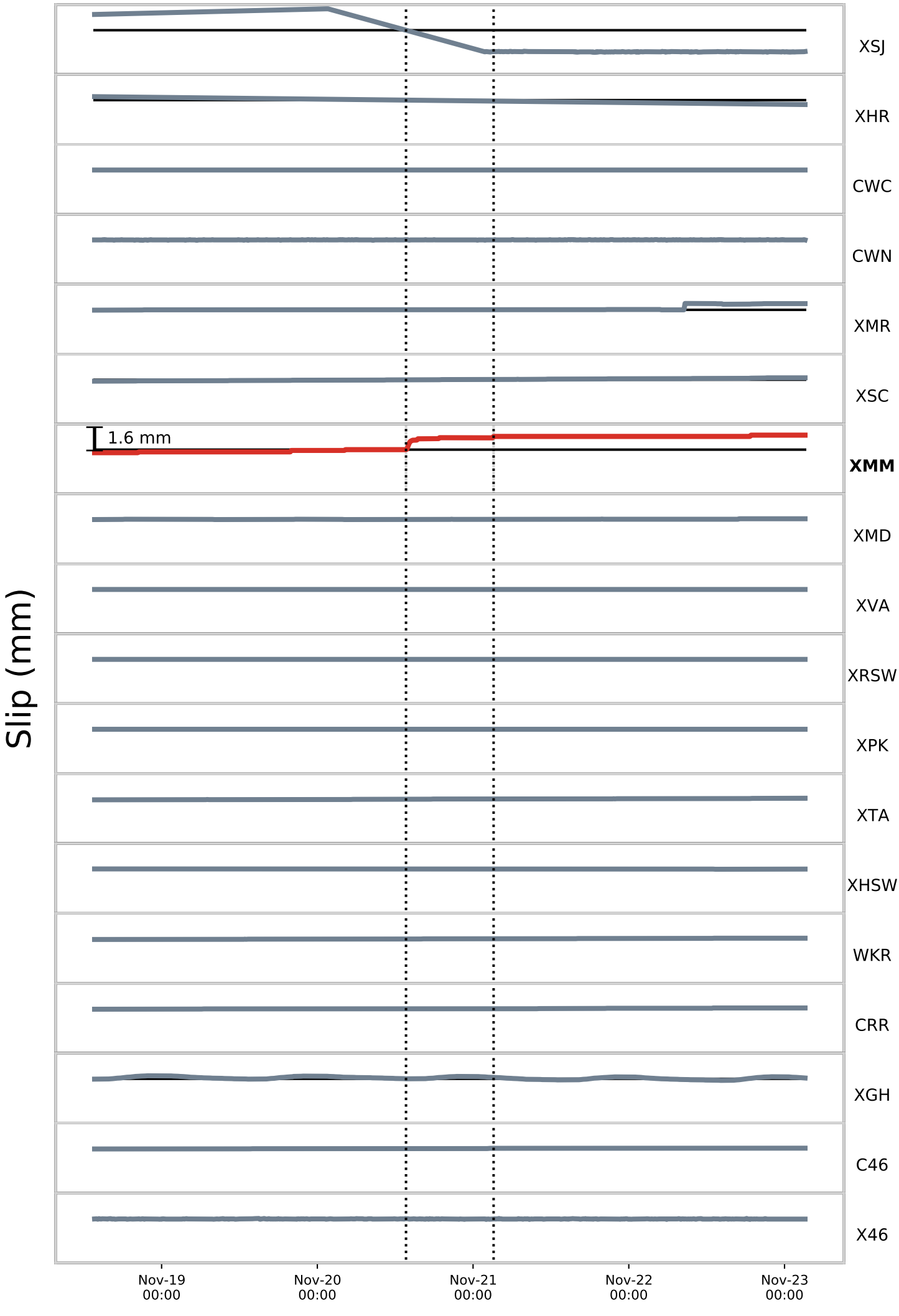

25-Oct-2007 20:30 at XMD
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-24 00:00
Oct-24 12:00
Oct-25 00:00
Oct-25 12:00
Oct-26 00:00
Oct-26 12:00
Oct-27 00:00
Oct-27 12:00
Oct-28 00:00

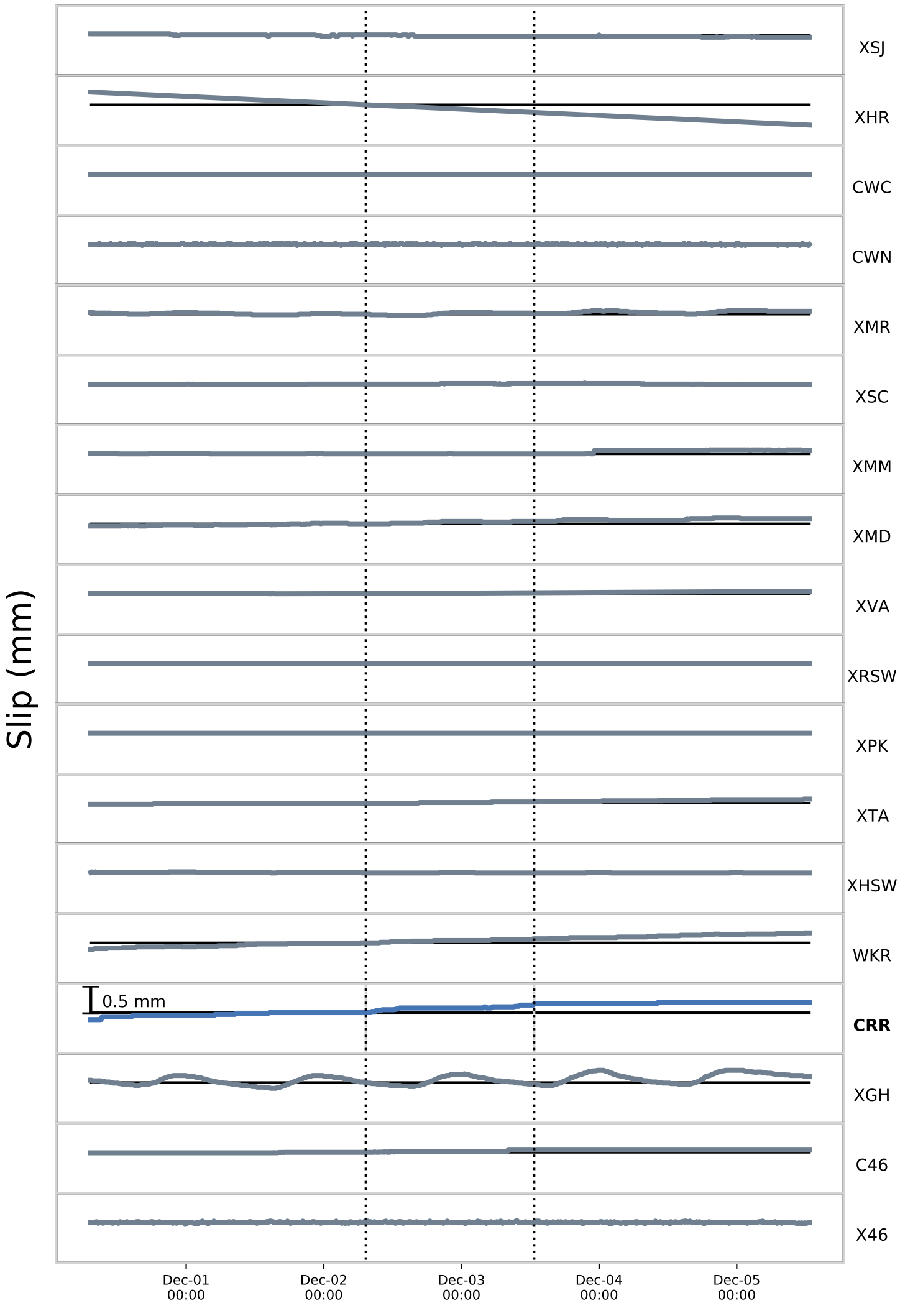

02-Nov-2007 14:00 at C46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
1.5 mm
C46
X46
Nov-01 00:00
Nov-02 00:00
Nov-03 00:00
Nov-04 00:00
Nov-05 00:00
Nov-06 00:00
Nov-07 00:00
Nov-08 00:00
Nov-09 00:00
Nov-10 00:00

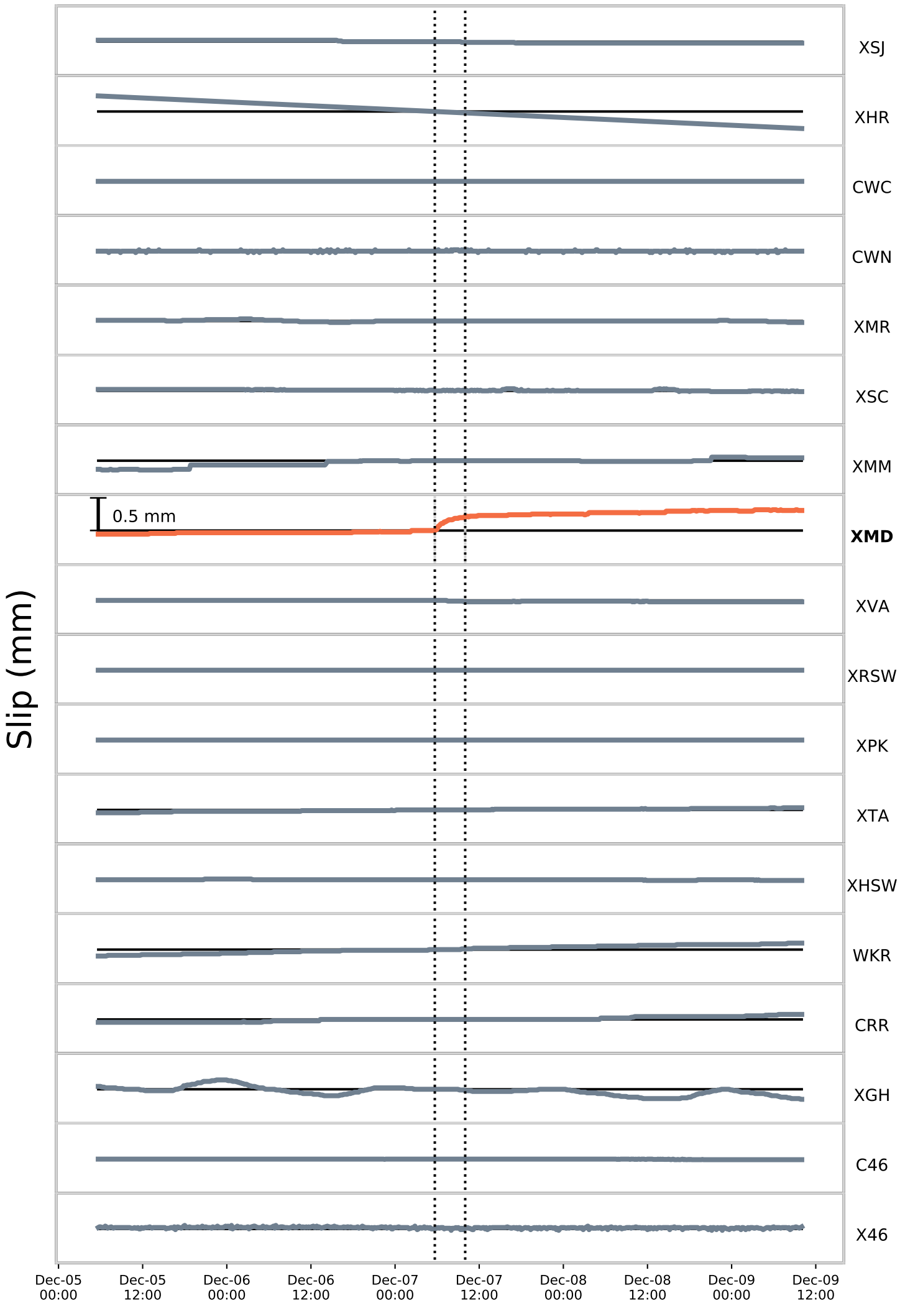

03-Nov-2007 11:30 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
1.4 mm
X46
Nov-02
00:00
Nov-03
00:00
Nov-04
00:00
Nov-05
00:00
Nov-06
00:00

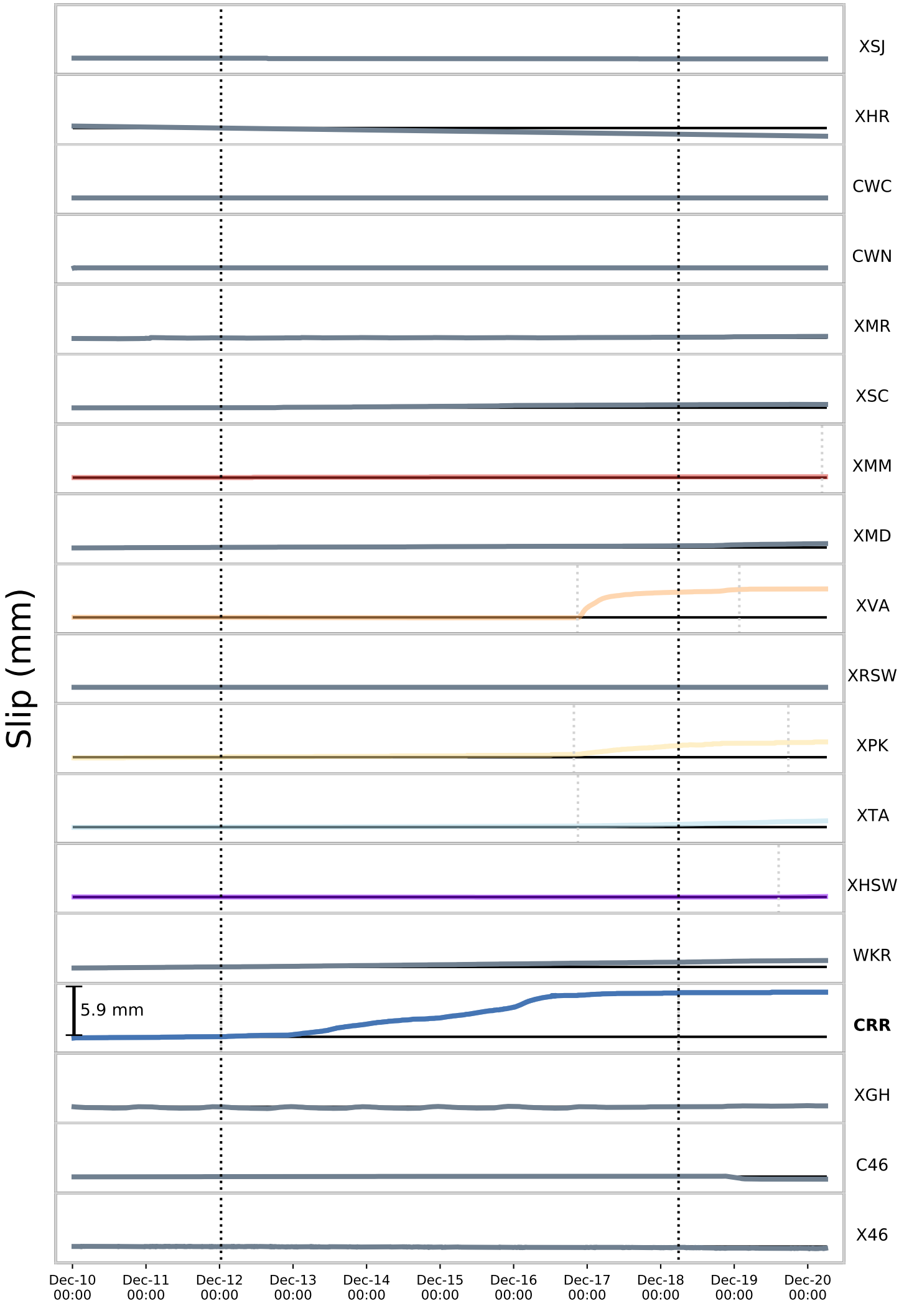

05-Nov-2007 22:30 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.5 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-04 00:00
Nov-04 12:00
Nov-05 00:00
Nov-05 12:00
Nov-06 00:00
Nov-06 12:00
Nov-07 00:00
Nov-07 12:00
Nov-08 00:00

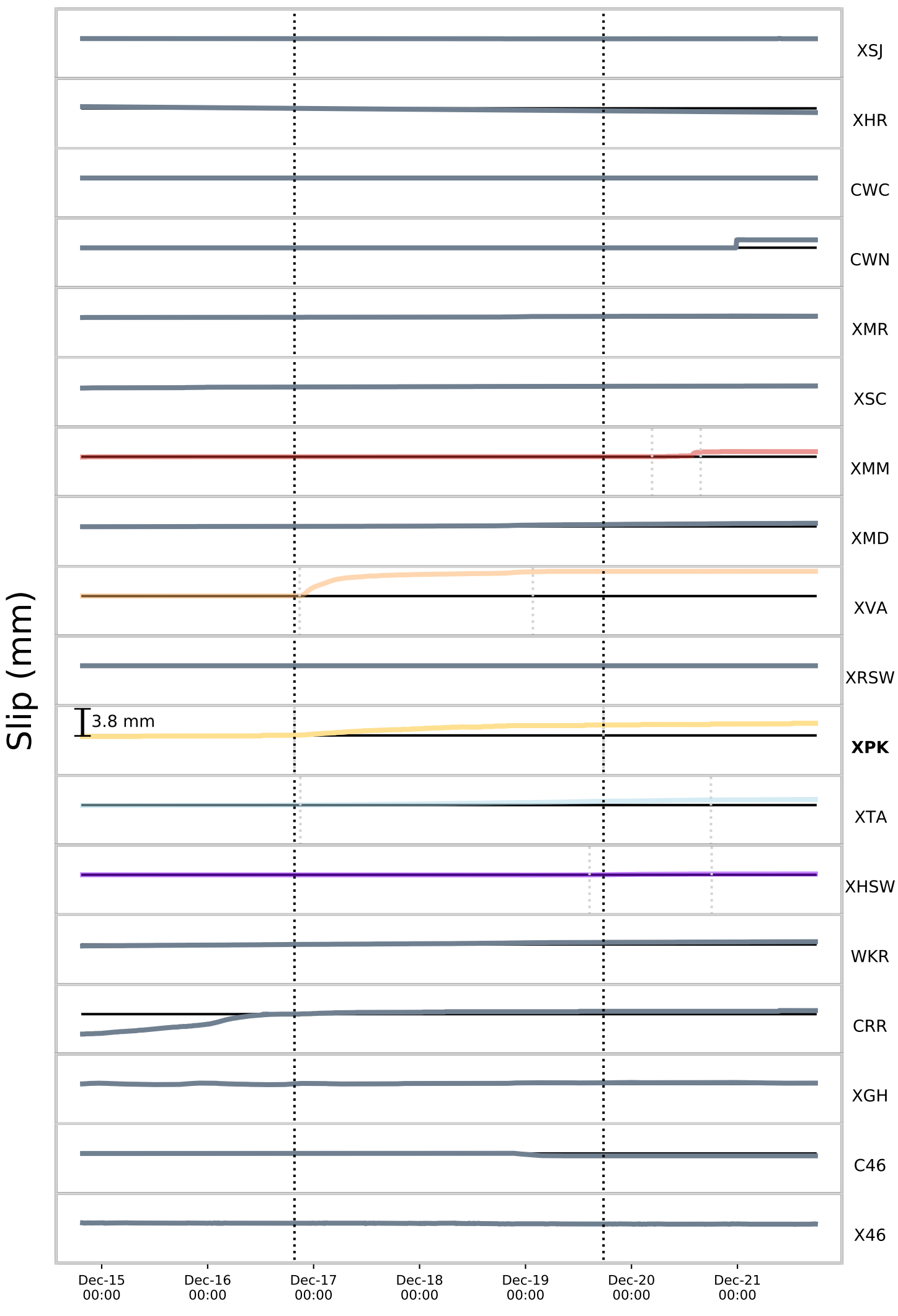

11-Nov-2007 23:30 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
0.8 mm
CRR
XGH
C46
X46
Nov-10 00:00
Nov-11 00:00
Nov-12 00:00
Nov-13 00:00
Nov-14 00:00

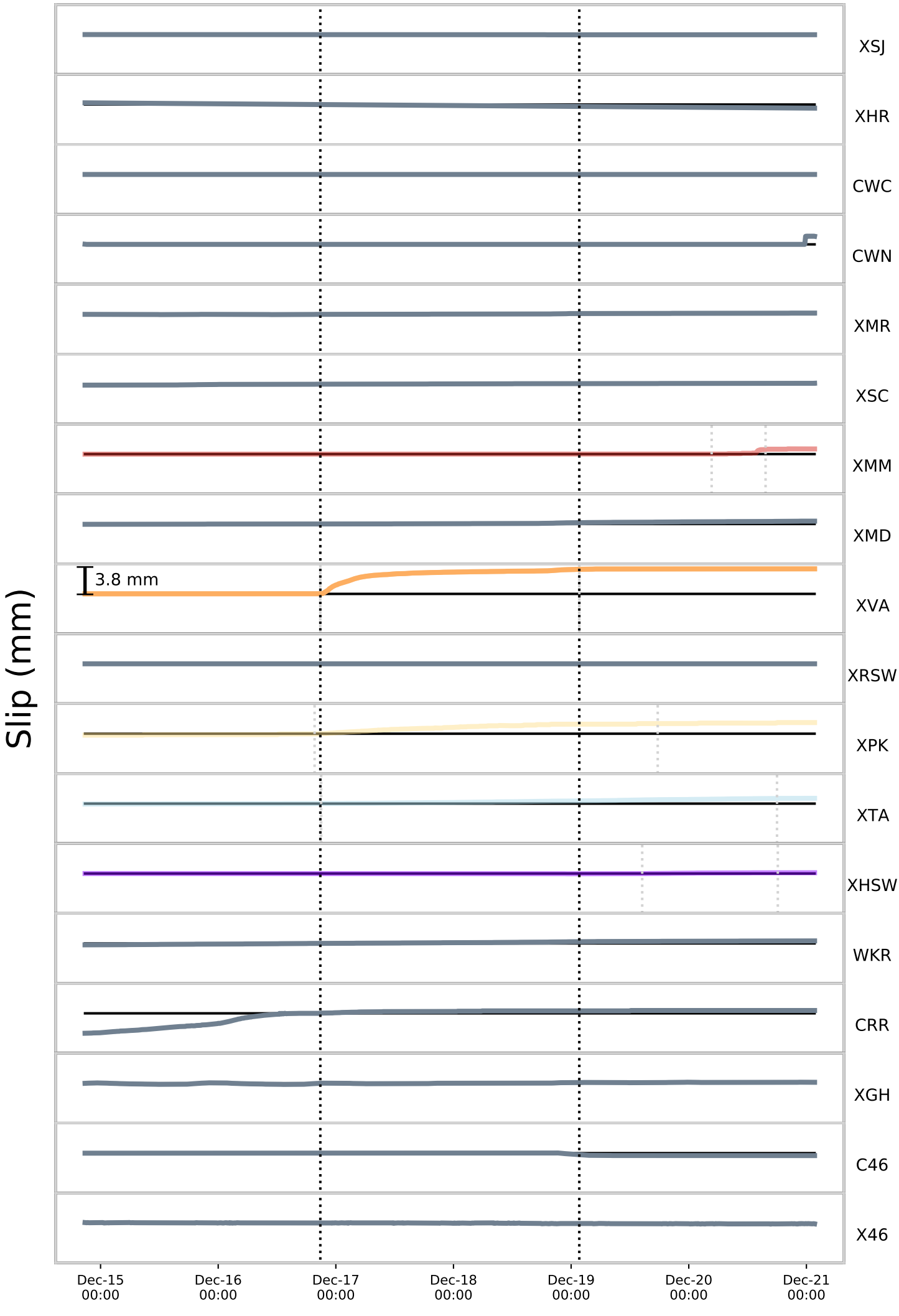

20-Nov-2007 13:40 at XMM
Slip (mm)
1.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-19 00:00
Nov-20 00:00
Nov-21 00:00
Nov-22 00:00
Nov-23 00:00

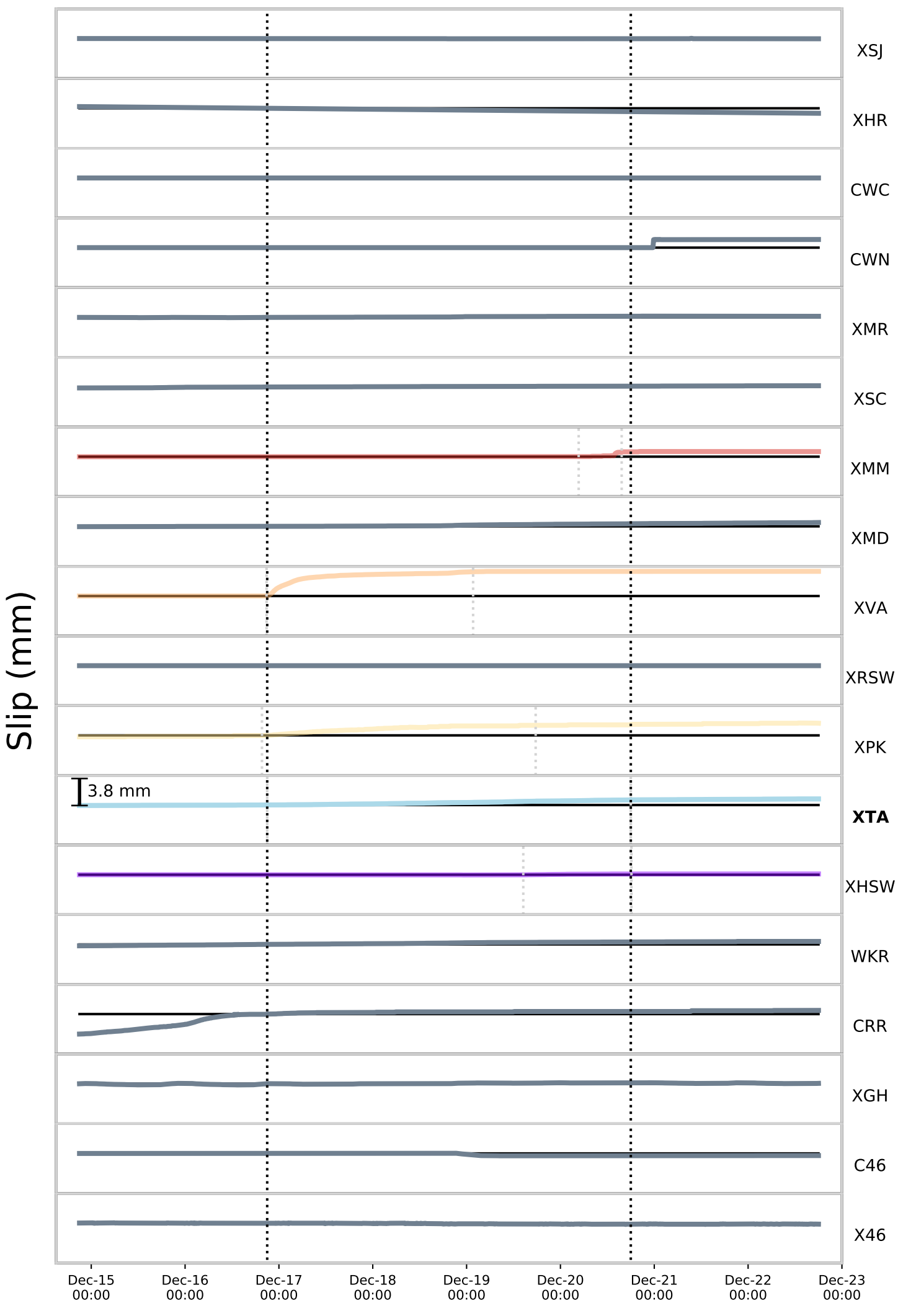

02-Dec-2007 07:20 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
0.5 mm
CRR
XGH
C46
X46
Dec-01
00:00
Dec-02
00:00
Dec-03
00:00
Dec-04
00:00
Dec-05
00:00

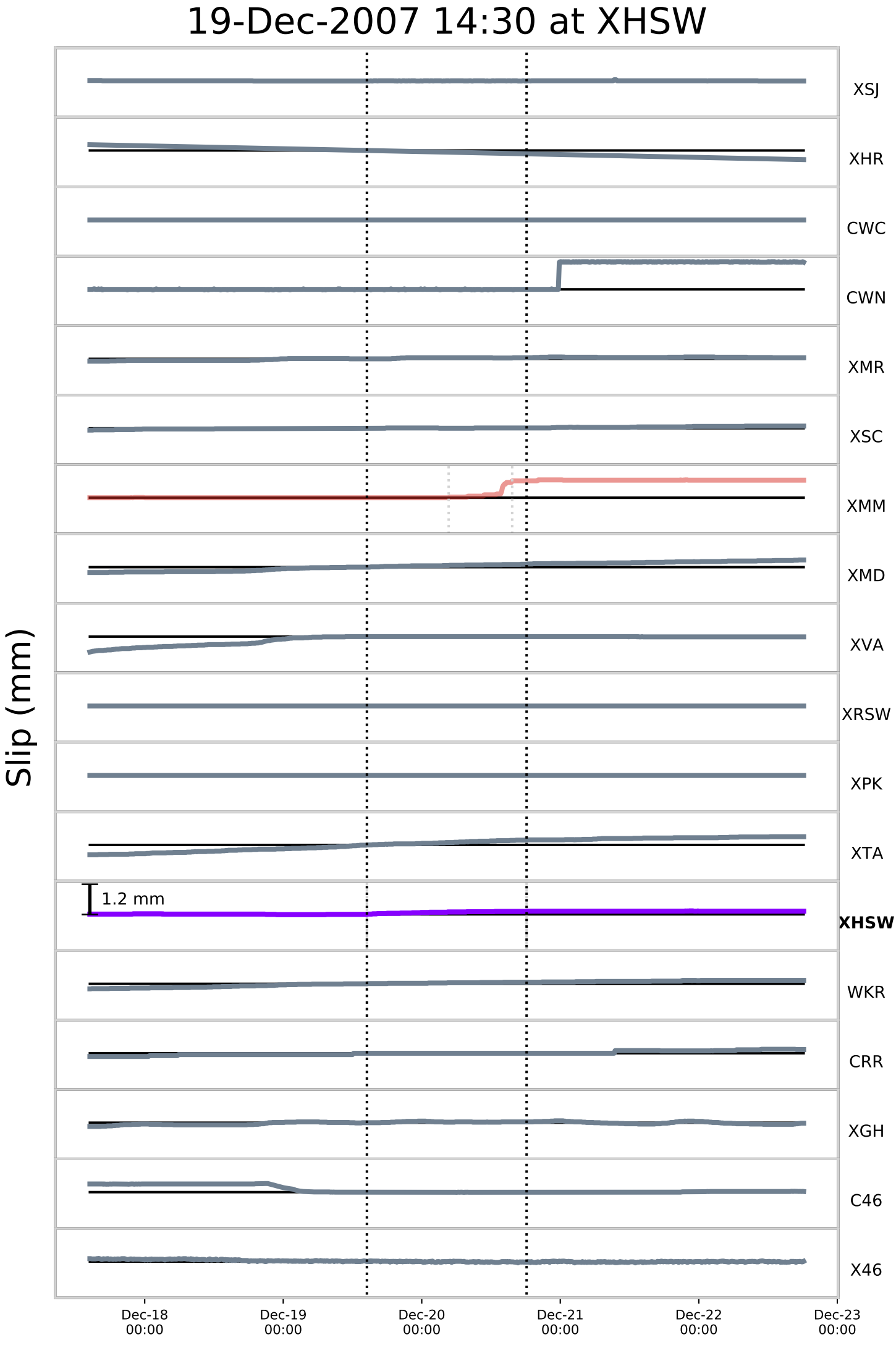

07-Dec-2007 05:40 at XMD
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-05 00:00
Dec-05 12:00
Dec-06 00:00
Dec-06 12:00
Dec-07 00:00
Dec-07 12:00
Dec-08 00:00
Dec-08 12:00
Dec-09 00:00
Dec-09 12:00

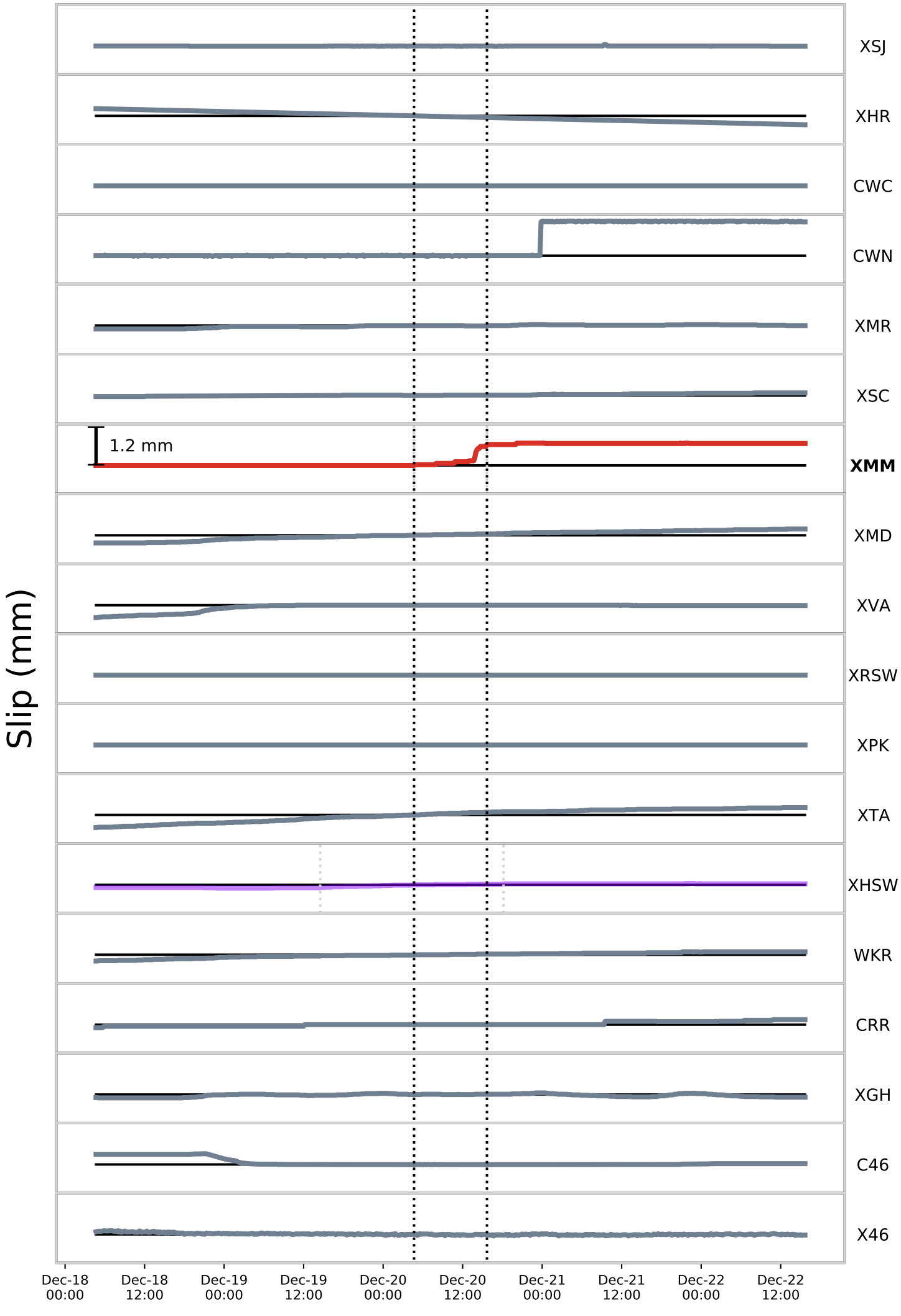

12-Dec-2007 00:30 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
5.9 mm
CRR
XGH
C46
X46
Dec-10 00:00
Dec-11 00:00
Dec-12 00:00
Dec-13 00:00
Dec-14 00:00
Dec-15 00:00
Dec-16 00:00
Dec-17 00:00
Dec-18 00:00
Dec-19 00:00
Dec-20 00:00

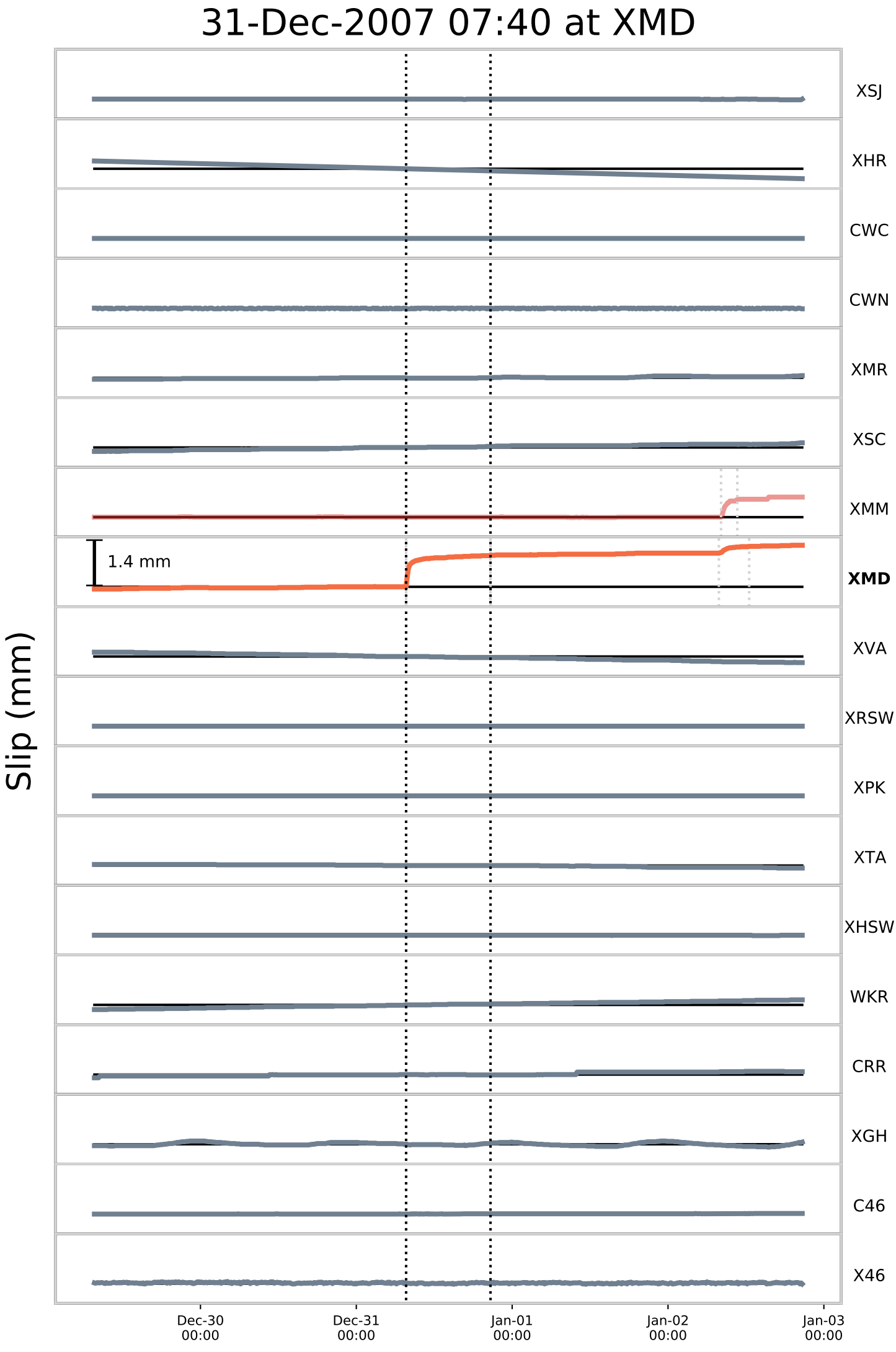

16-Dec-2007 19:40 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
3.8 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-15 00:00
Dec-16 00:00
Dec-17 00:00
Dec-18 00:00
Dec-19 00:00
Dec-20 00:00
Dec-21 00:00

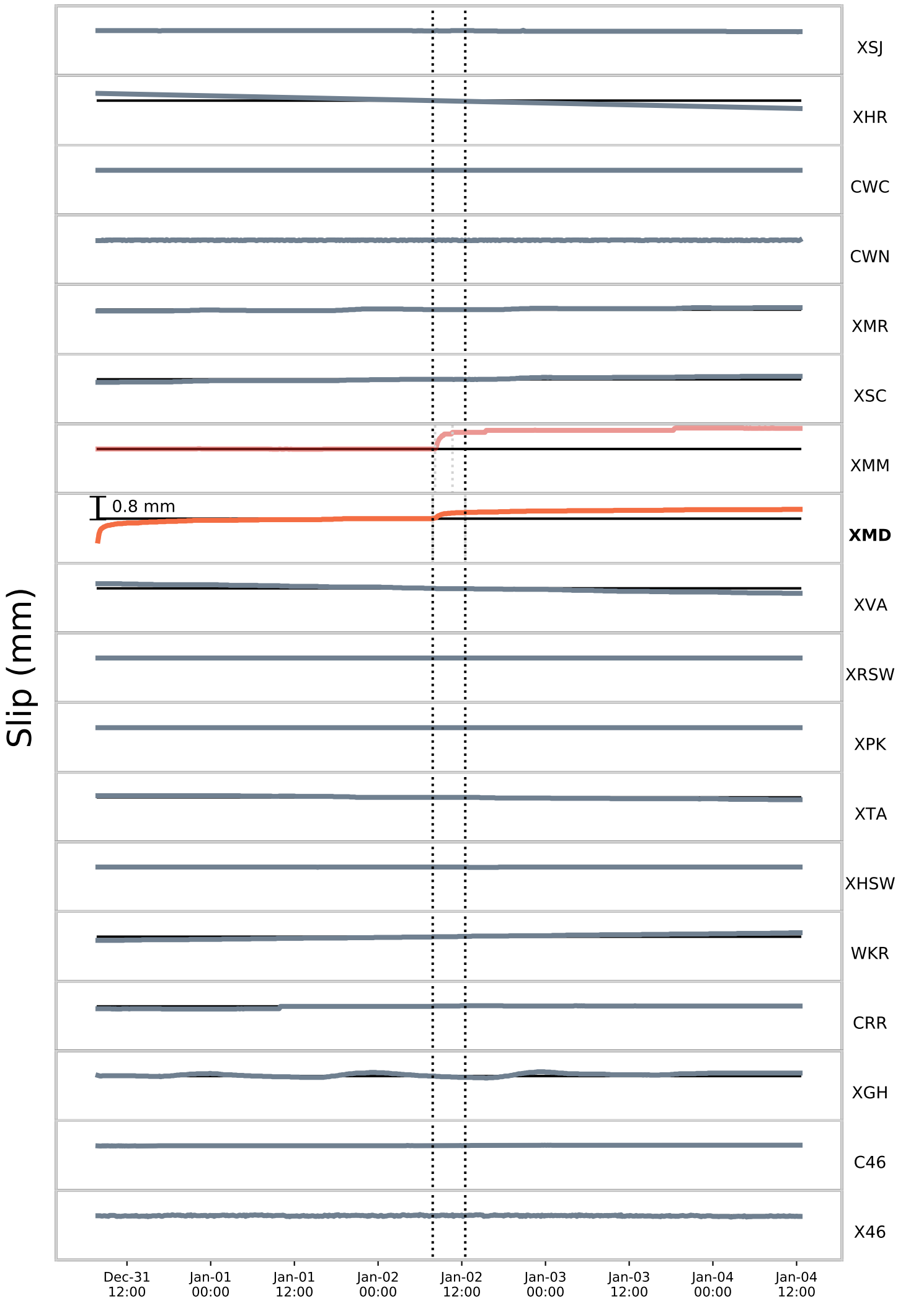

16-Dec-2007 20:50 at XVA
Slip (mm)
3.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-15 00:00
Dec-16 00:00
Dec-17 00:00
Dec-18 00:00
Dec-19 00:00
Dec-20 00:00
Dec-21 00:00

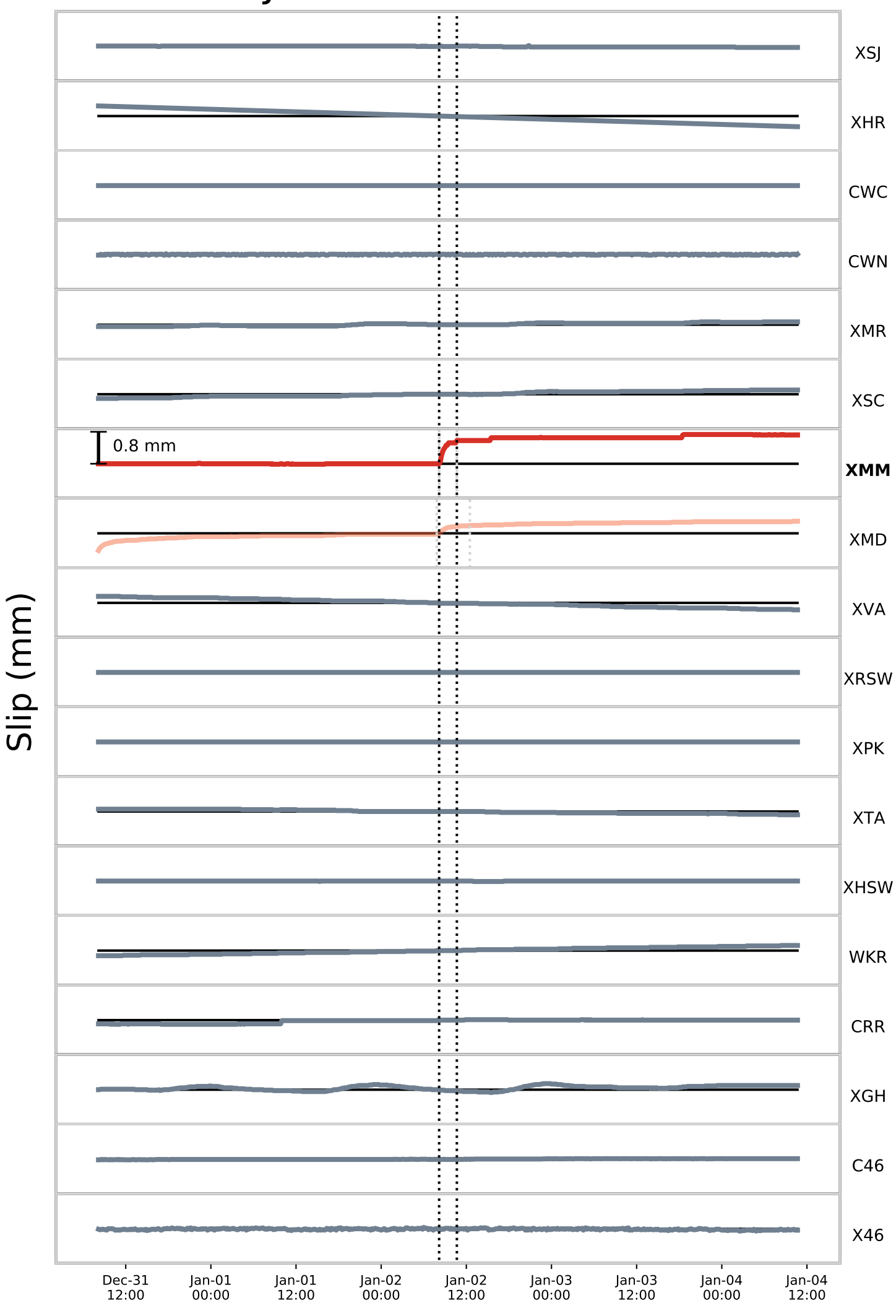

16-Dec-2007 21:00 at XTA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
3.8 mm
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-15 00:00
Dec-16 00:00
Dec-17 00:00
Dec-18 00:00
Dec-19 00:00
Dec-20 00:00
Dec-21 00:00
Dec-22 00:00
Dec-23 00:00

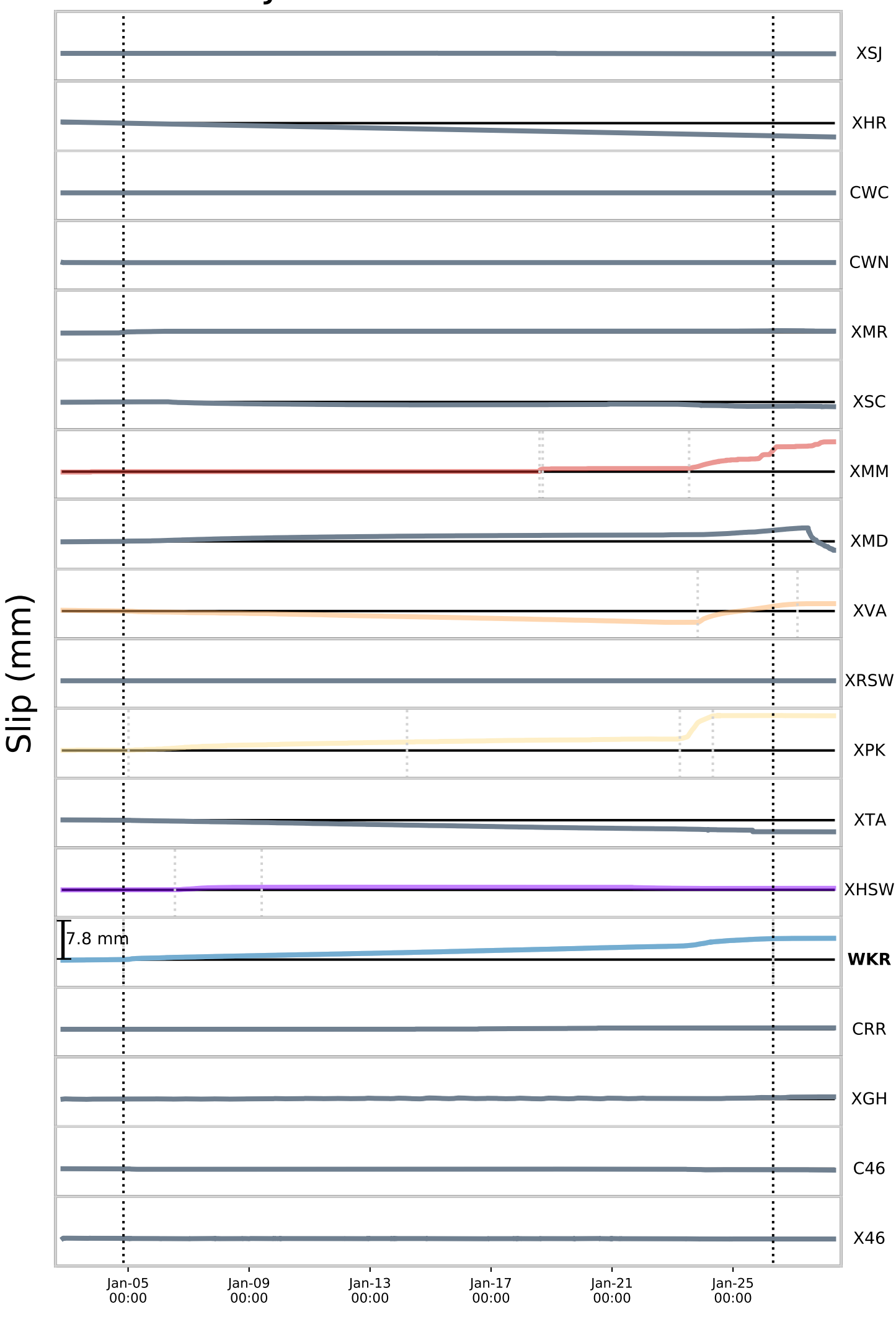

19-Dec-2007 14:30 at XHSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
1.2 mm
XHSW
WKR
CRR
XGH
C46
X46
Dec-18 00:00
Dec-19 00:00
Dec-20 00:00
Dec-21 00:00
Dec-22 00:00
Dec-23 00:00

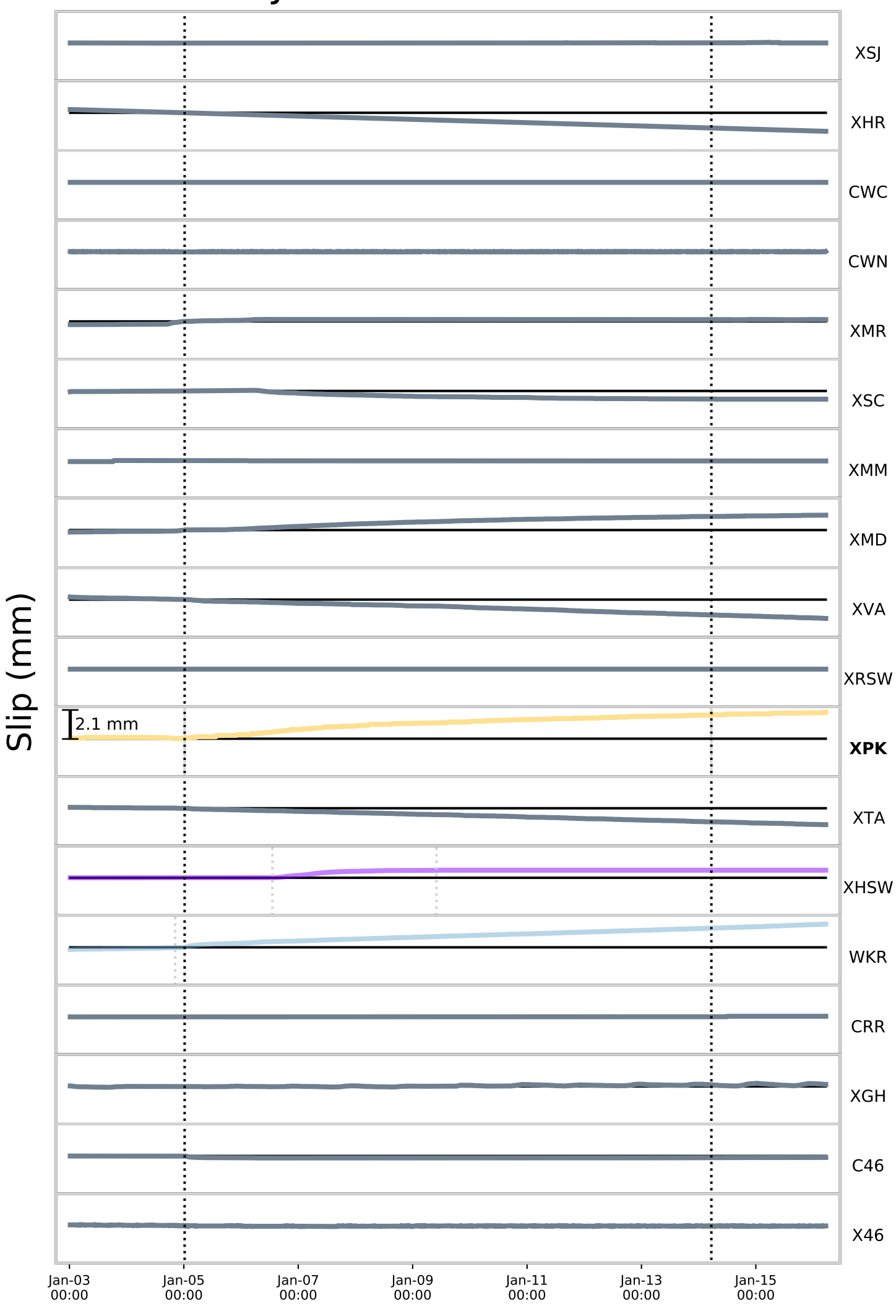

20-Dec-2007 04:40 at XMM
Slip (mm)
1.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-18 00:00
Dec-18 12:00
Dec-19 00:00
Dec-19 12:00
Dec-20 00:00
Dec-20 12:00
Dec-21 00:00
Dec-21 12:00
Dec-22 00:00
Dec-22 12:00

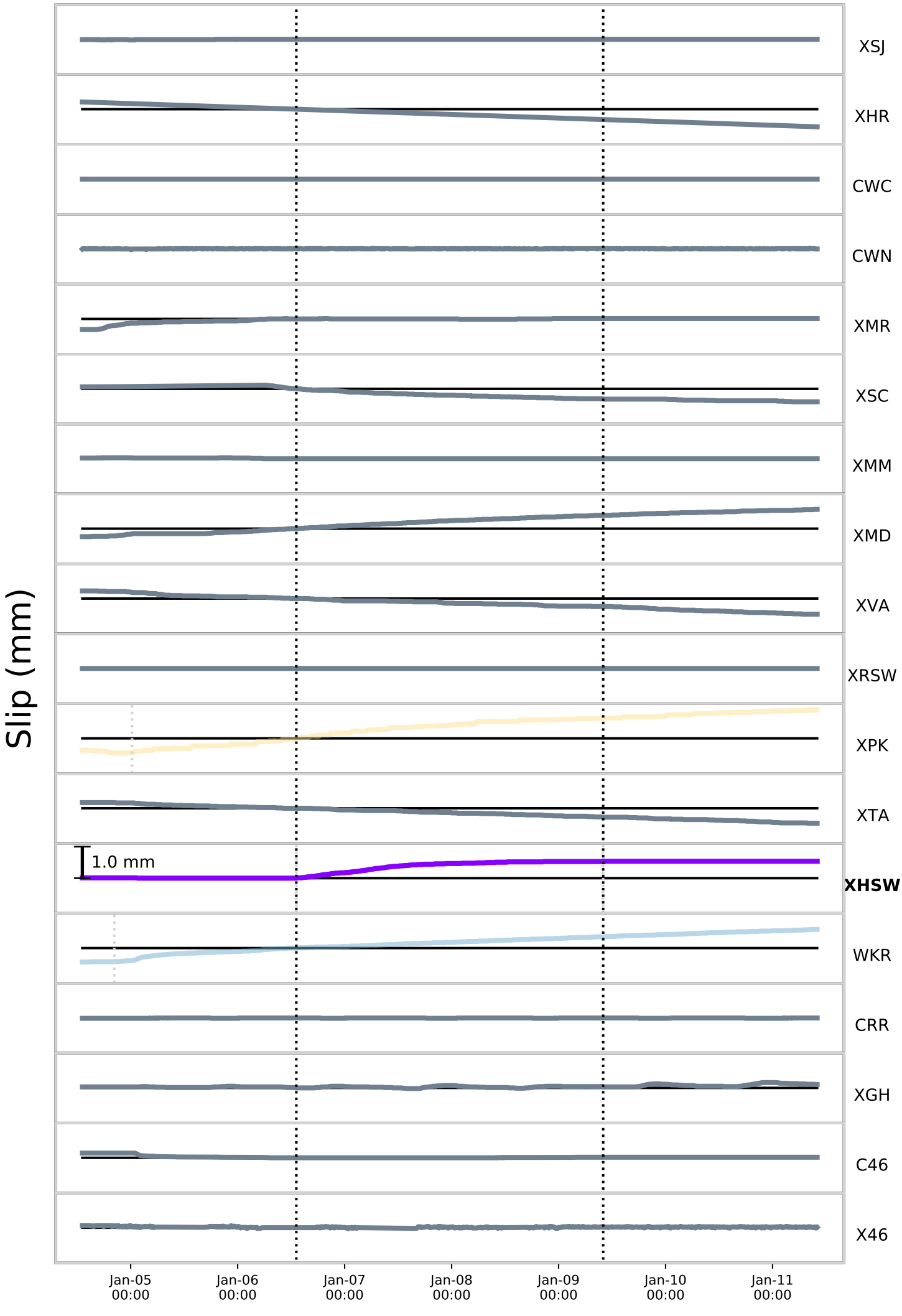

31-Dec-2007 07:40 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.4 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-30
00:00
Dec-31
00:00
Jan-01
00:00
Jan-02
00:00
Jan-03
00:00

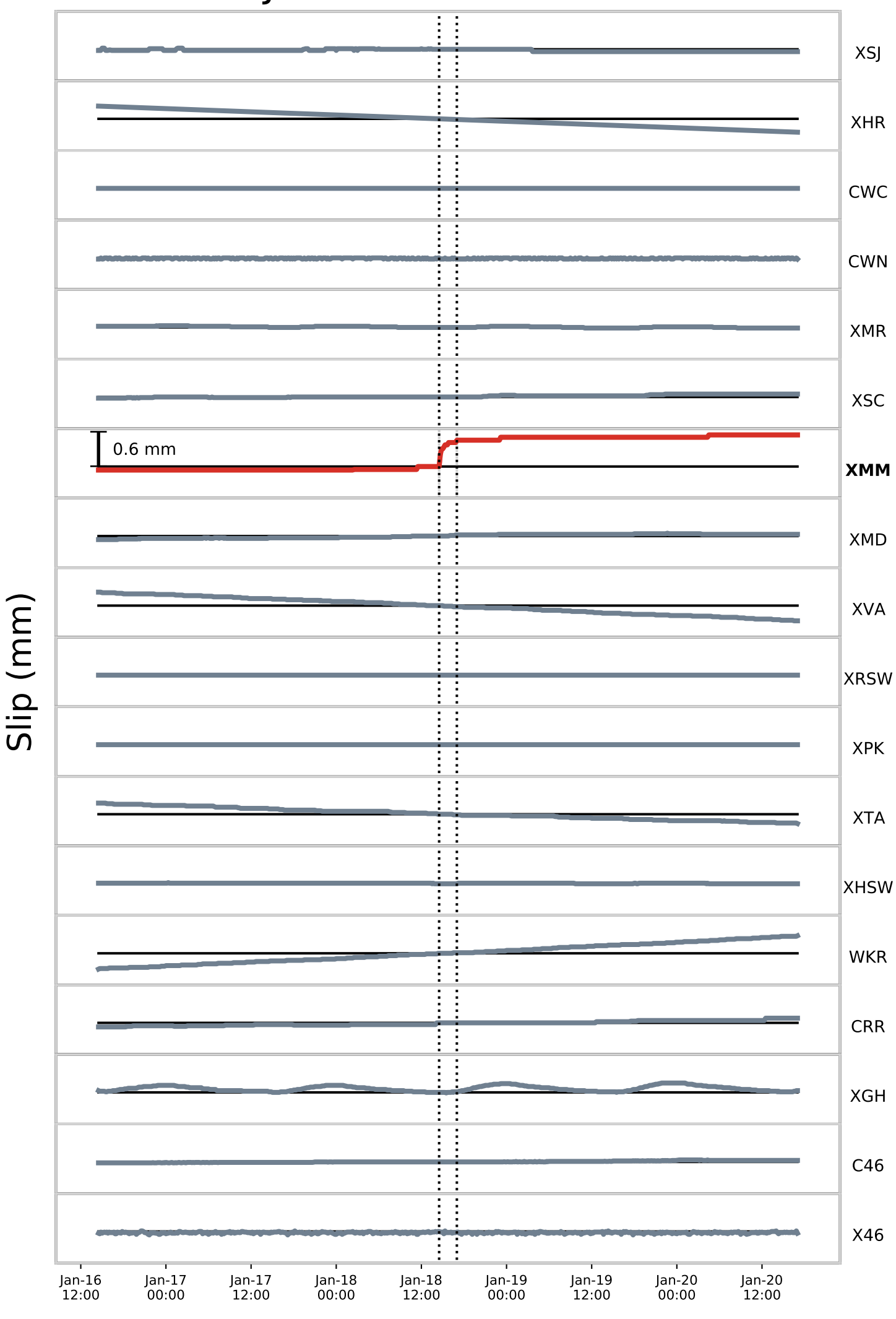

02-Jan-2008 07:50 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.8 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-31 12:00
Jan-01 00:00
Jan-01 12:00
Jan-02 00:00
Jan-02 12:00
Jan-03 00:00
Jan-03 12:00
Jan-04 00:00
Jan-04 12:00

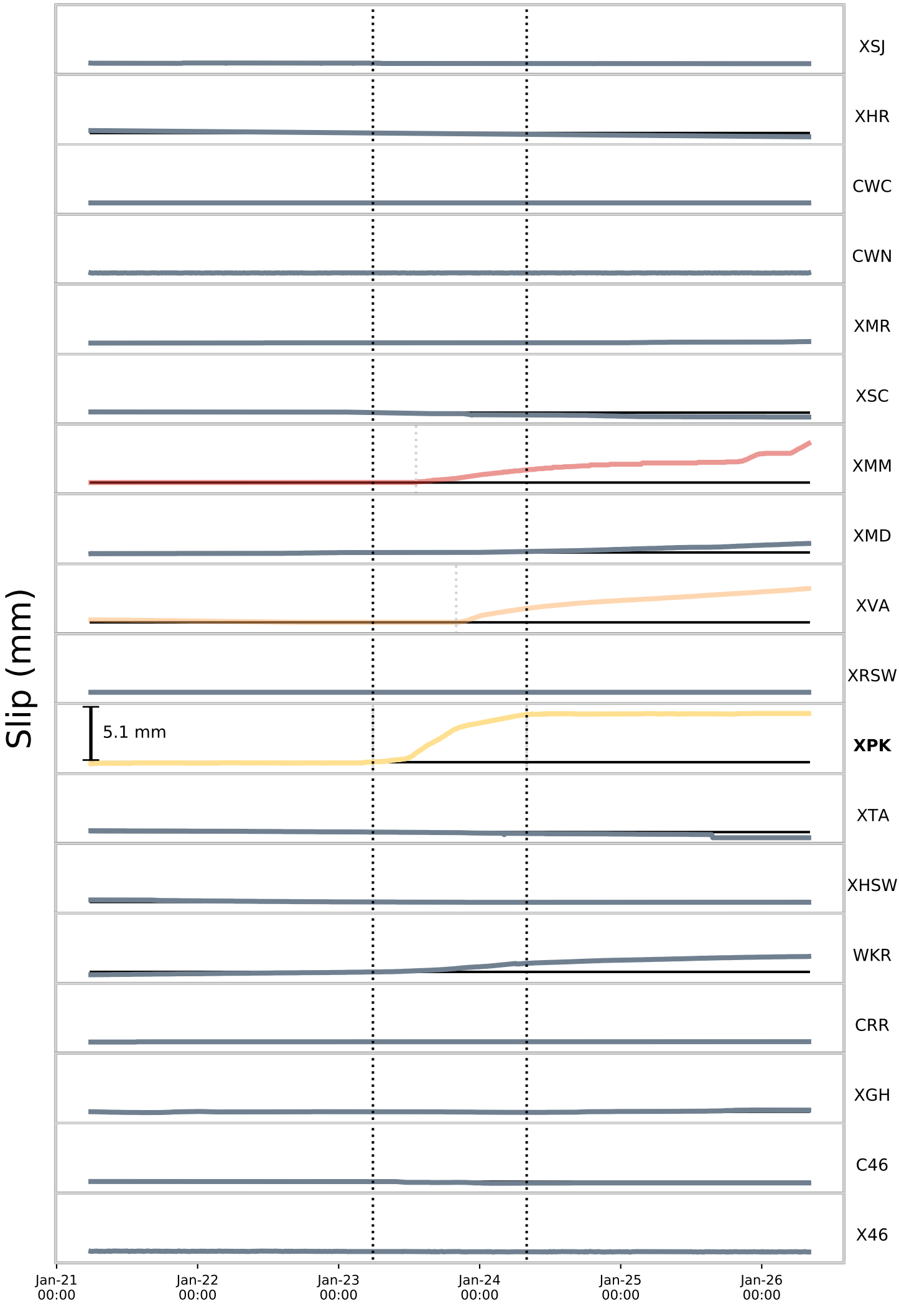

02-Jan-2008 08:10 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.8 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-31 12:00
Jan-01 00:00
Jan-01 12:00
Jan-02 00:00
Jan-02 12:00
Jan-03 00:00
Jan-03 12:00
Jan-04 00:00
Jan-04 12:00

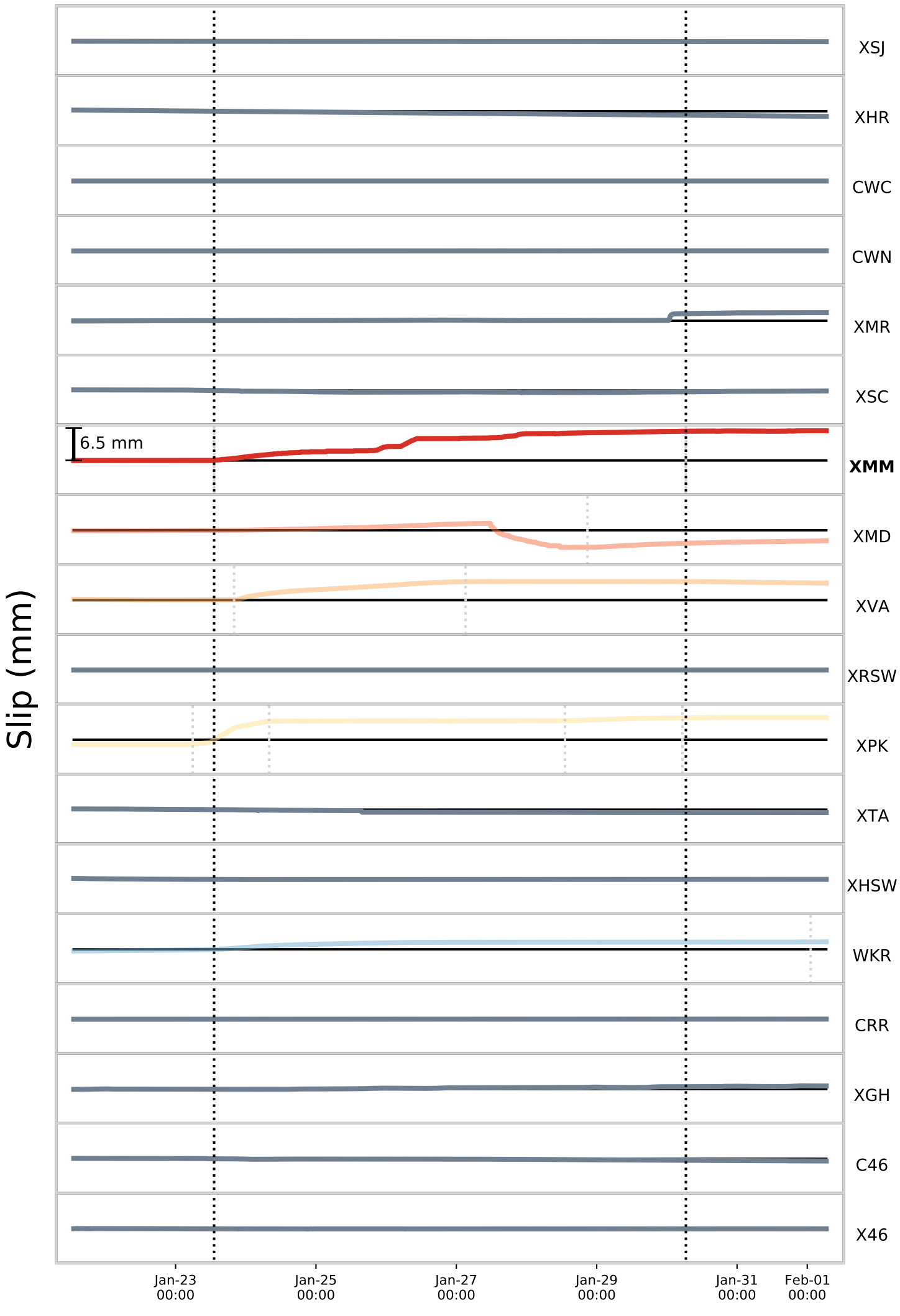

04-Jan-2008 20:20 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
7.8 mm
WKR
CRR
XGH
C46
X46
Jan-05 00:00
Jan-09 00:00
Jan-13 00:00
Jan-17 00:00
Jan-21 00:00
Jan-25 00:00

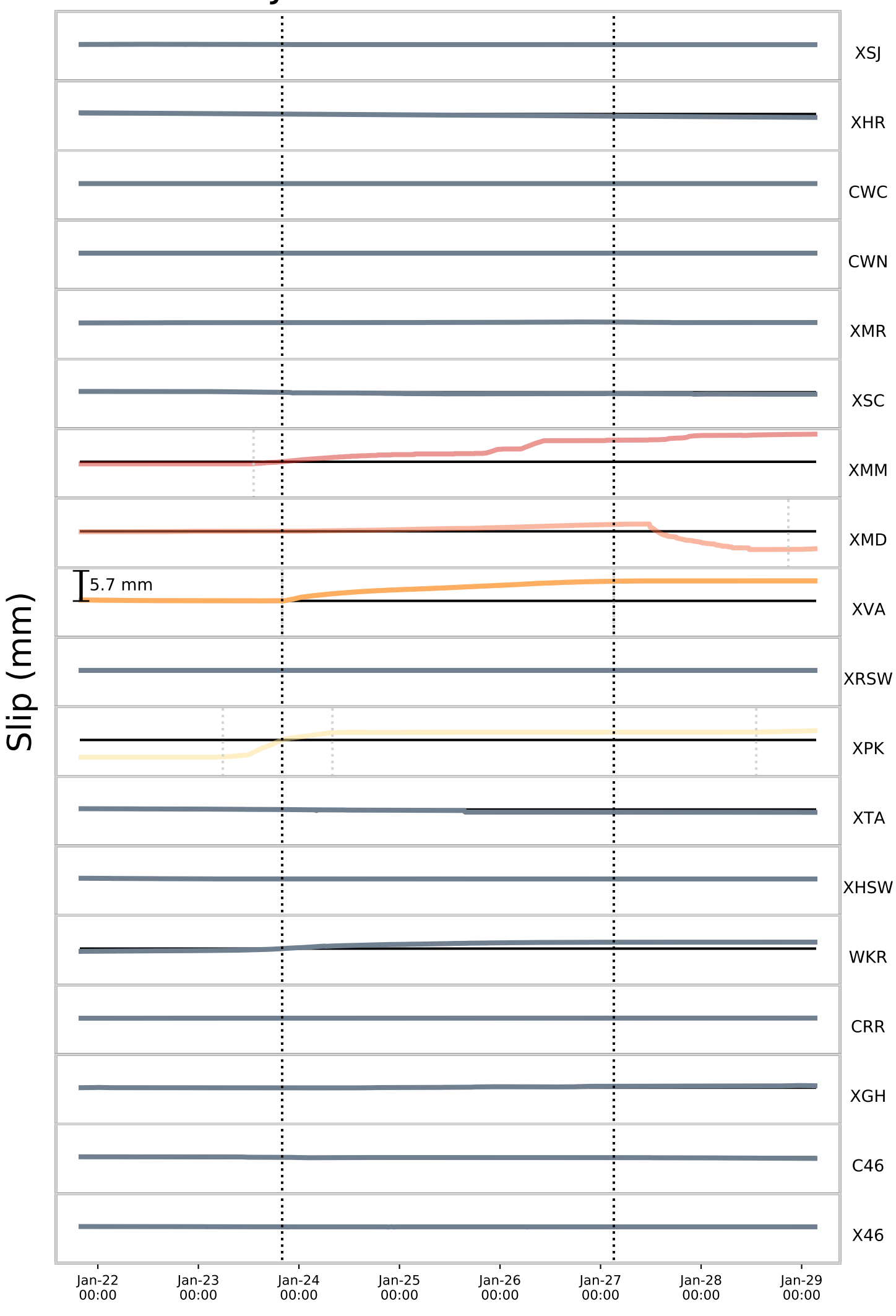

05-Jan-2008 00:20 at XPK
Slip (mm)
2.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-03 00:00
Jan-05 00:00
Jan-07 00:00
Jan-09 00:00
Jan-11 00:00
Jan-13 00:00
Jan-15 00:00

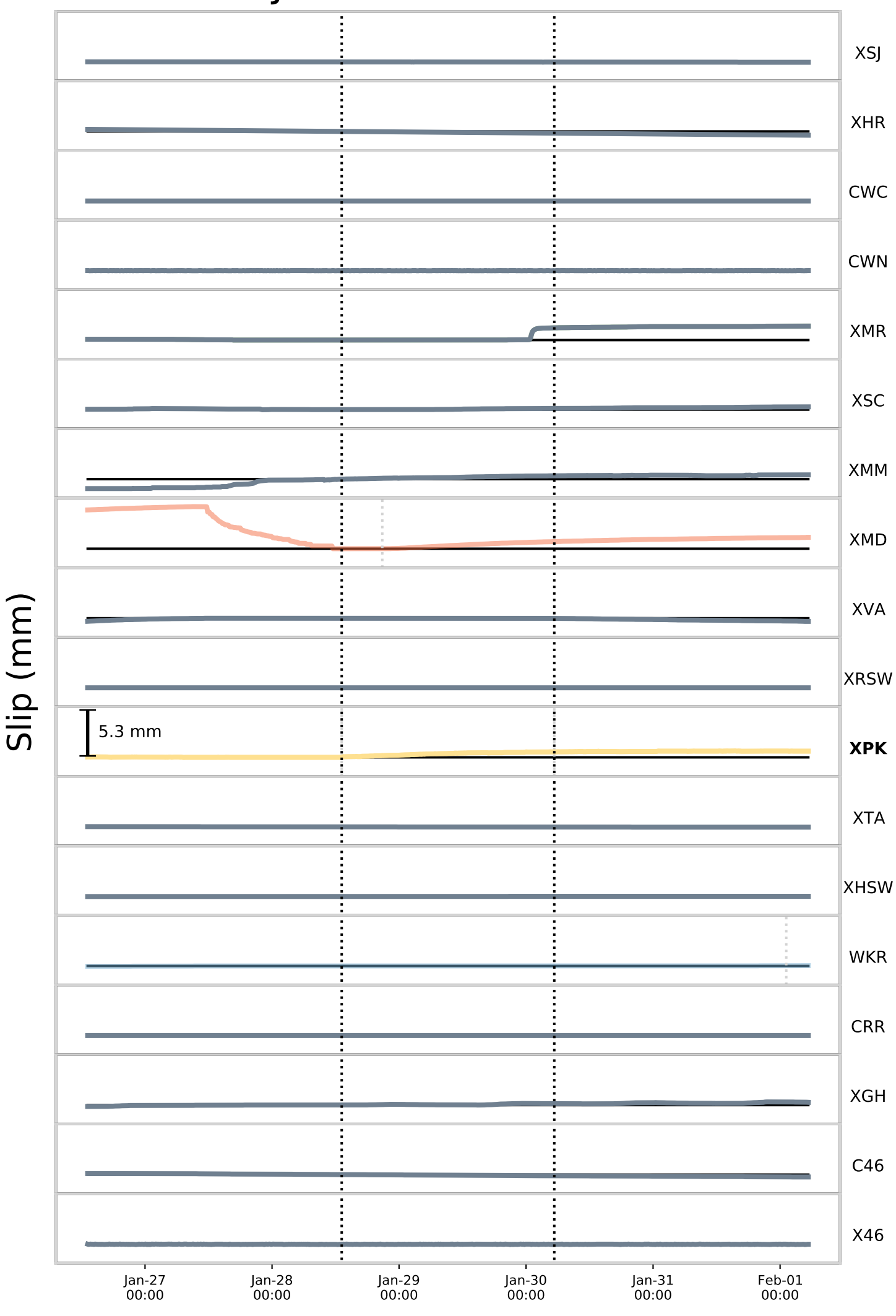

06-Jan-2008 13:10 at XHSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
1.0 mm
XHSW
WKR
CRR
XGH
C46
X46
Jan-05 00:00
Jan-06 00:00
Jan-07 00:00
Jan-08 00:00
Jan-09 00:00
Jan-10 00:00
Jan-11 00:00

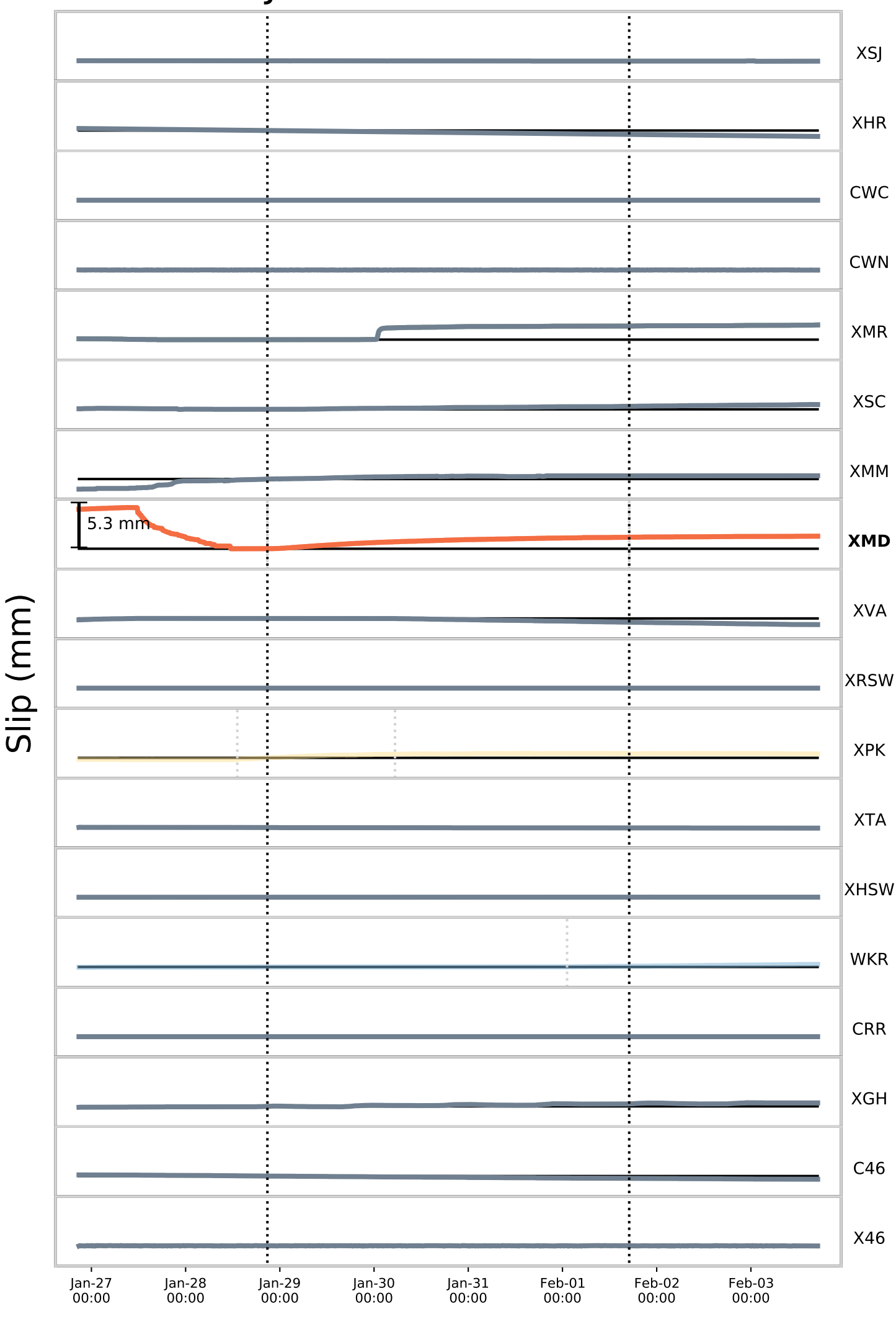

18-Jan-2008 14:30 at XMM
Slip (mm)
0.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-16 12:00
Jan-17 00:00
Jan-17 12:00
Jan-18 00:00
Jan-18 12:00
Jan-19 00:00
Jan-19 12:00
Jan-20 00:00
Jan-20 12:00

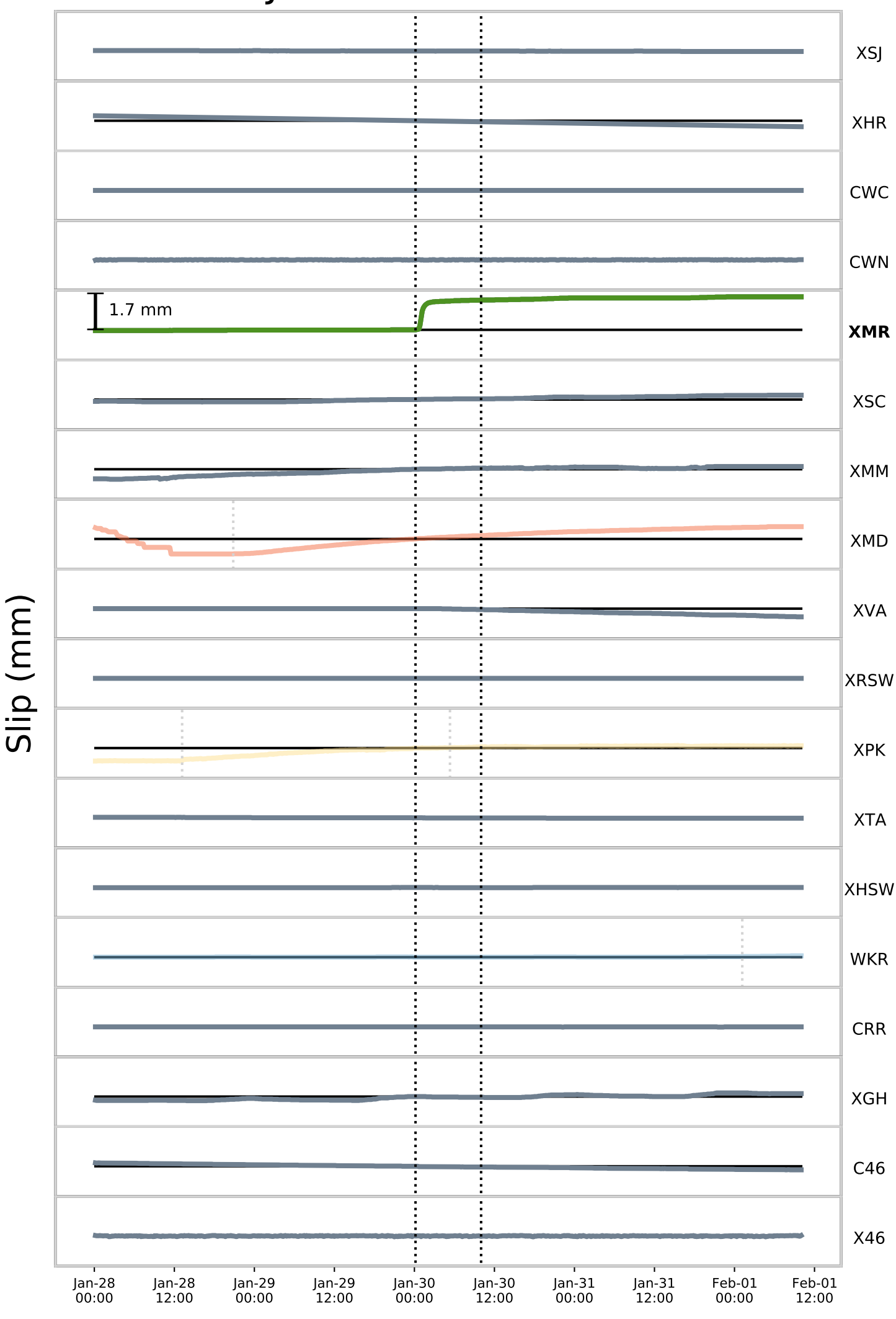

23-Jan-2008 05:50 at XPK
Slip (mm)
5.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-21 00:00
Jan-22 00:00
Jan-23 00:00
Jan-24 00:00
Jan-25 00:00
Jan-26 00:00

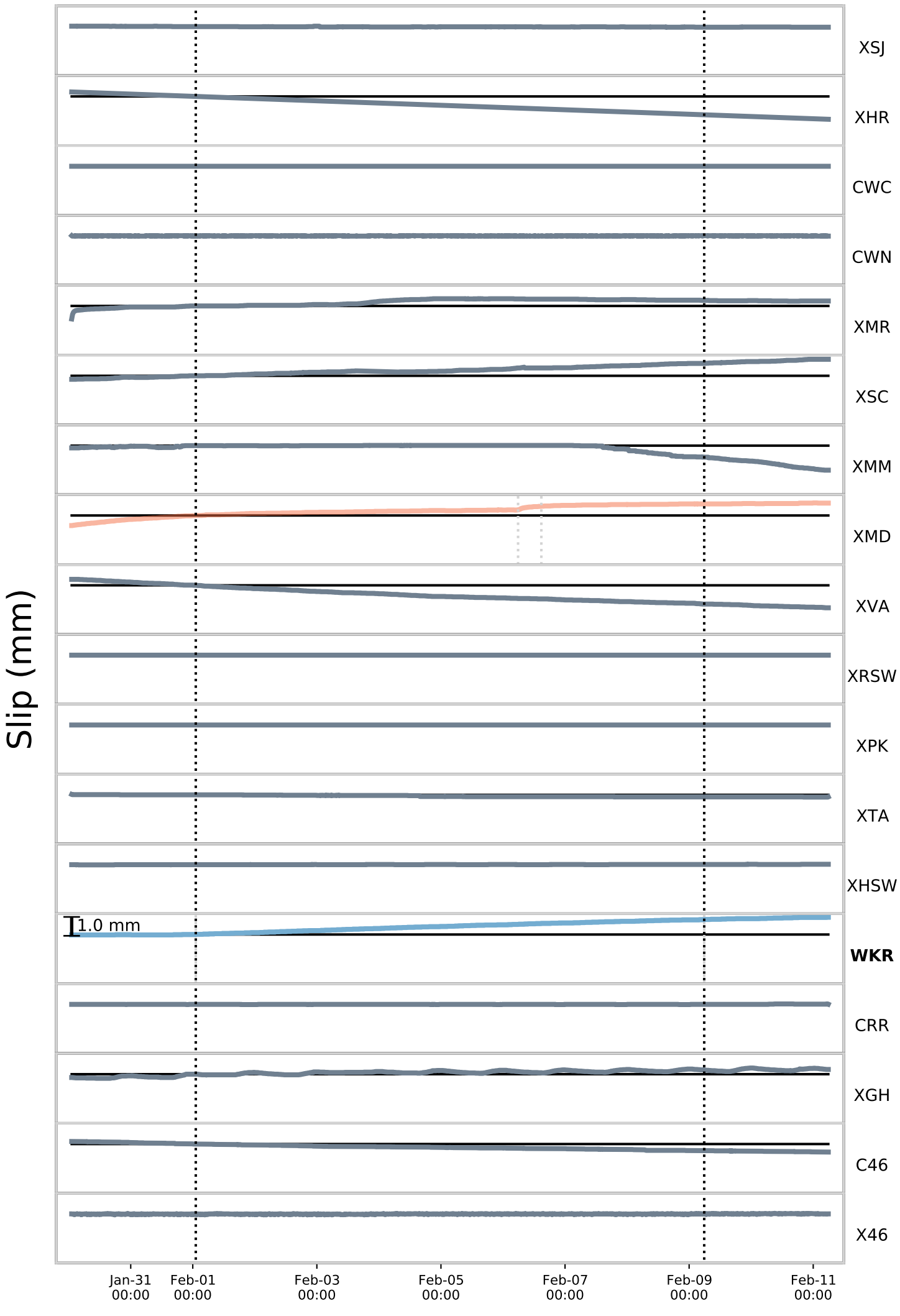

23-Jan-2008 13:10 at XMM
Slip (mm)
6.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-23 00:00
Jan-25 00:00
Jan-27 00:00
Jan-29 00:00
Jan-31 00:00
Feb-01 00:00

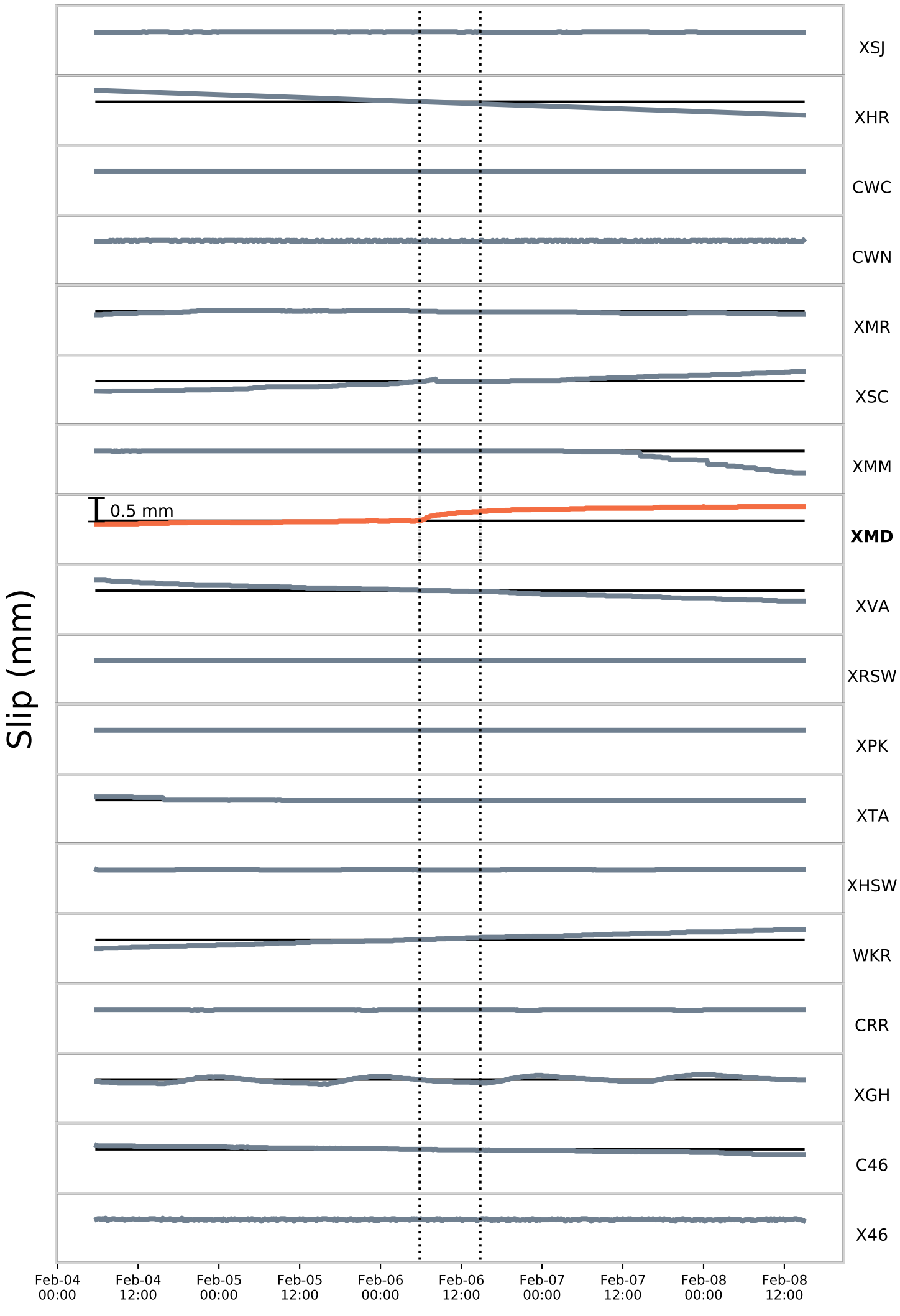

23-Jan-2008 20:00 at XVA
Slip (mm)
5.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-22 00:00
Jan-23 00:00
Jan-24 00:00
Jan-25 00:00
Jan-26 00:00
Jan-27 00:00
Jan-28 00:00
Jan-29 00:00

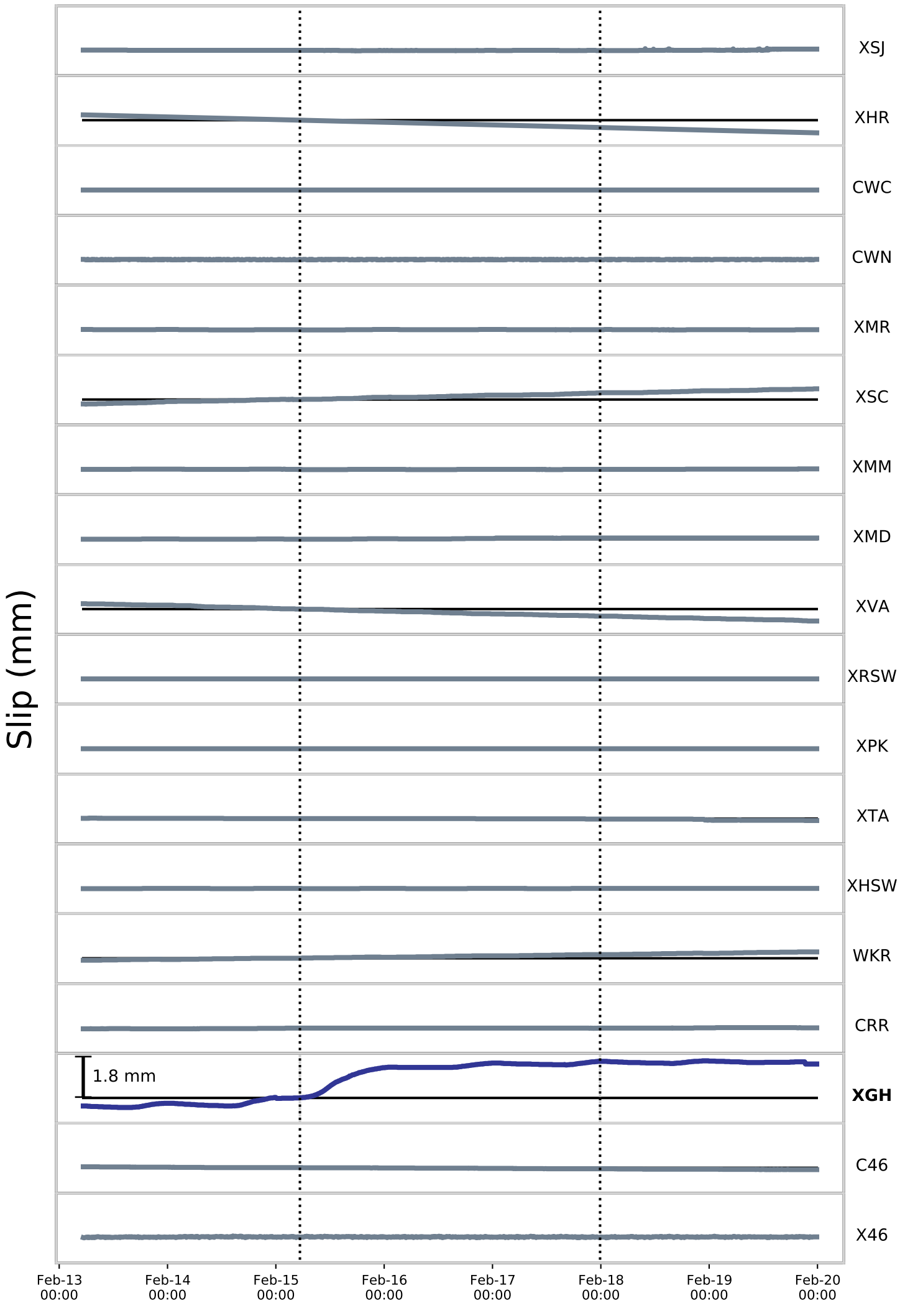

28-Jan-2008 13:10 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
5.3 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-27
00:00
Jan-28
00:00
Jan-29
00:00
Jan-30
00:00
Jan-31
00:00
Feb-01
00:00

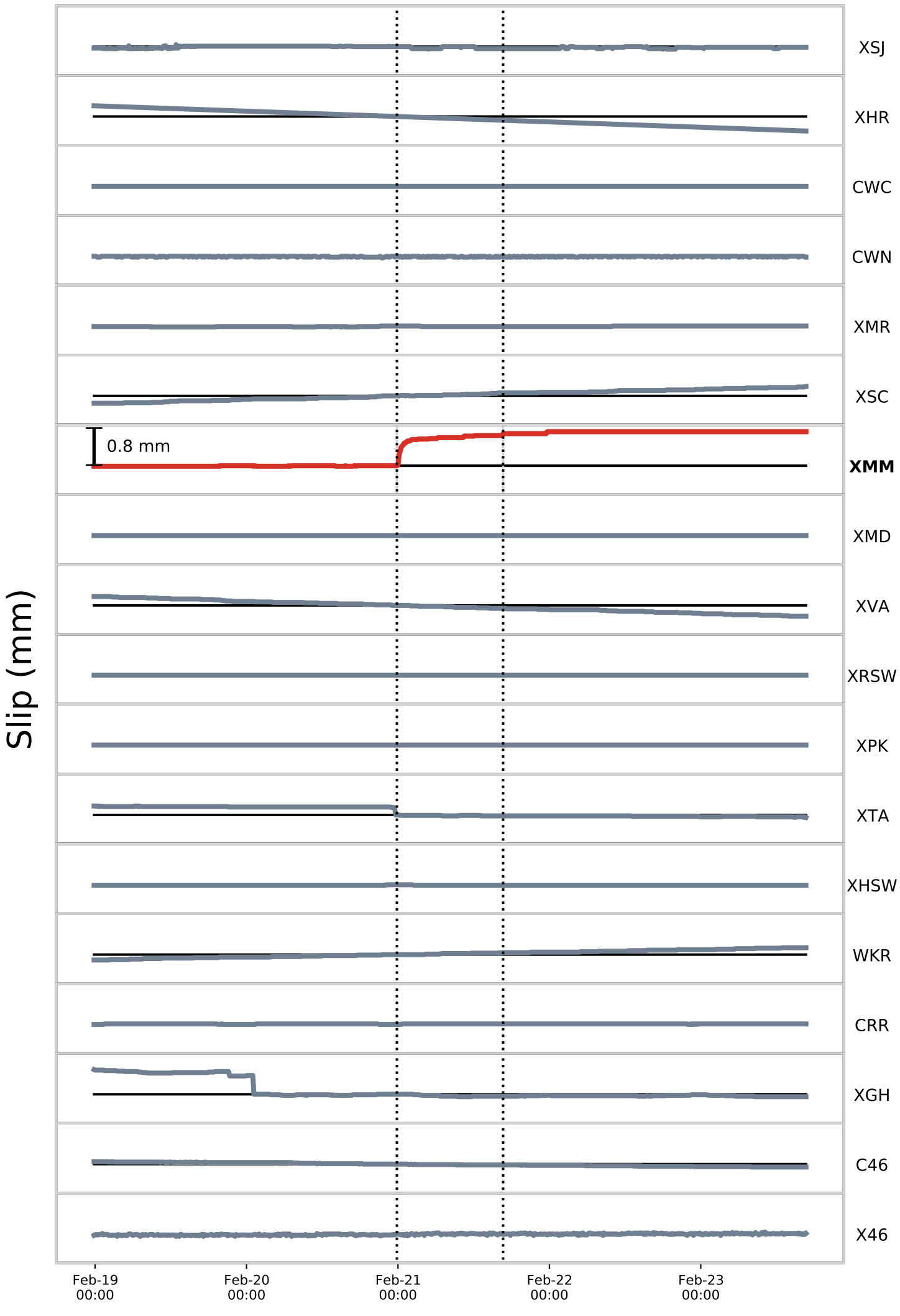

28-Jan-2008 20:50 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
5.3 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-27 00:00
Jan-28 00:00
Jan-29 00:00
Jan-30 00:00
Jan-31 00:00
Feb-01 00:00
Feb-02 00:00
Feb-03 00:00

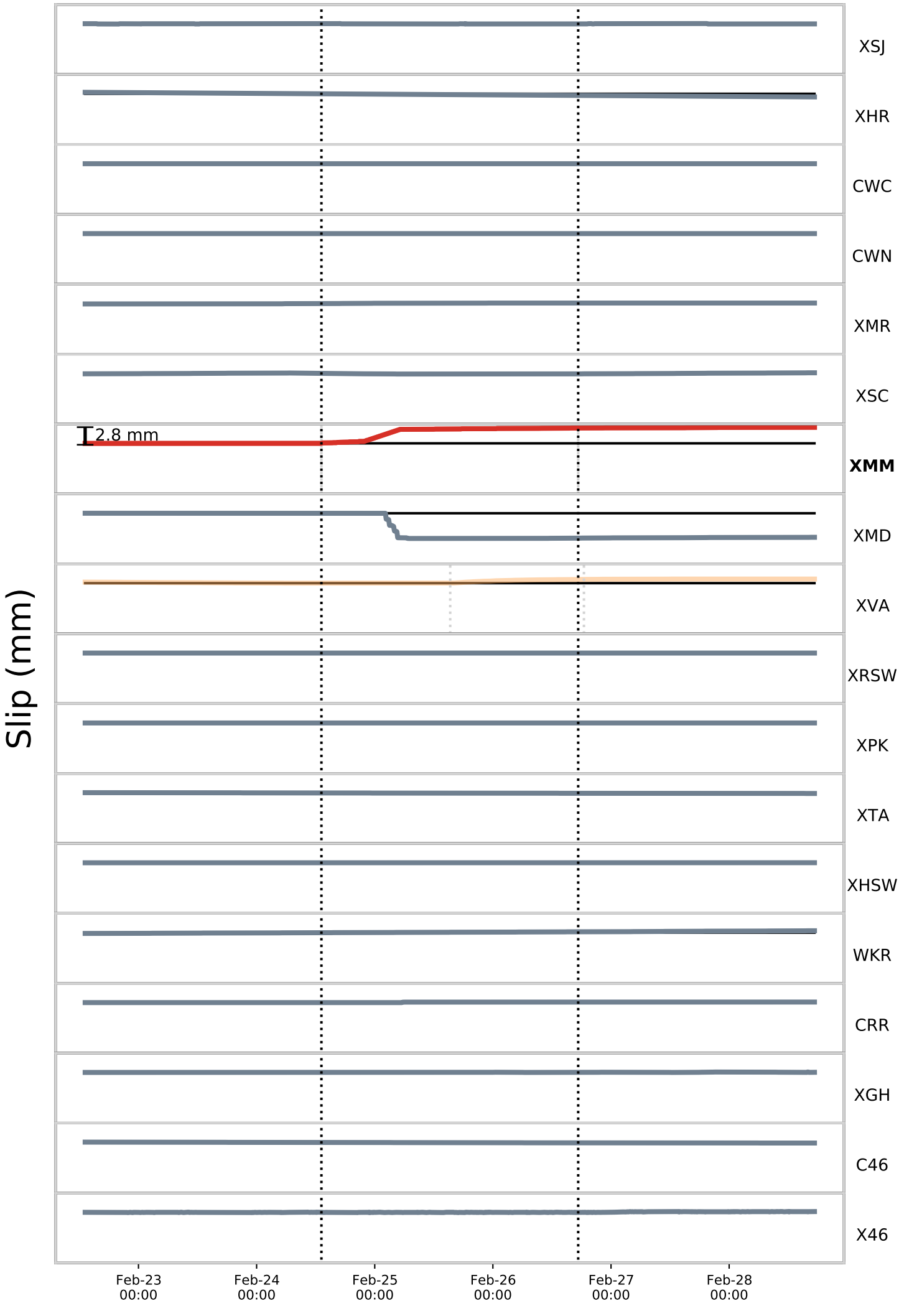

30-Jan-2008 00:10 at XMR
Slip (mm)
1.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-28 00:00
Jan-28 12:00
Jan-29 00:00
Jan-29 12:00
Jan-30 00:00
Jan-30 12:00
Jan-31 00:00
Jan-31 12:00
Feb-01 00:00
Feb-01 12:00

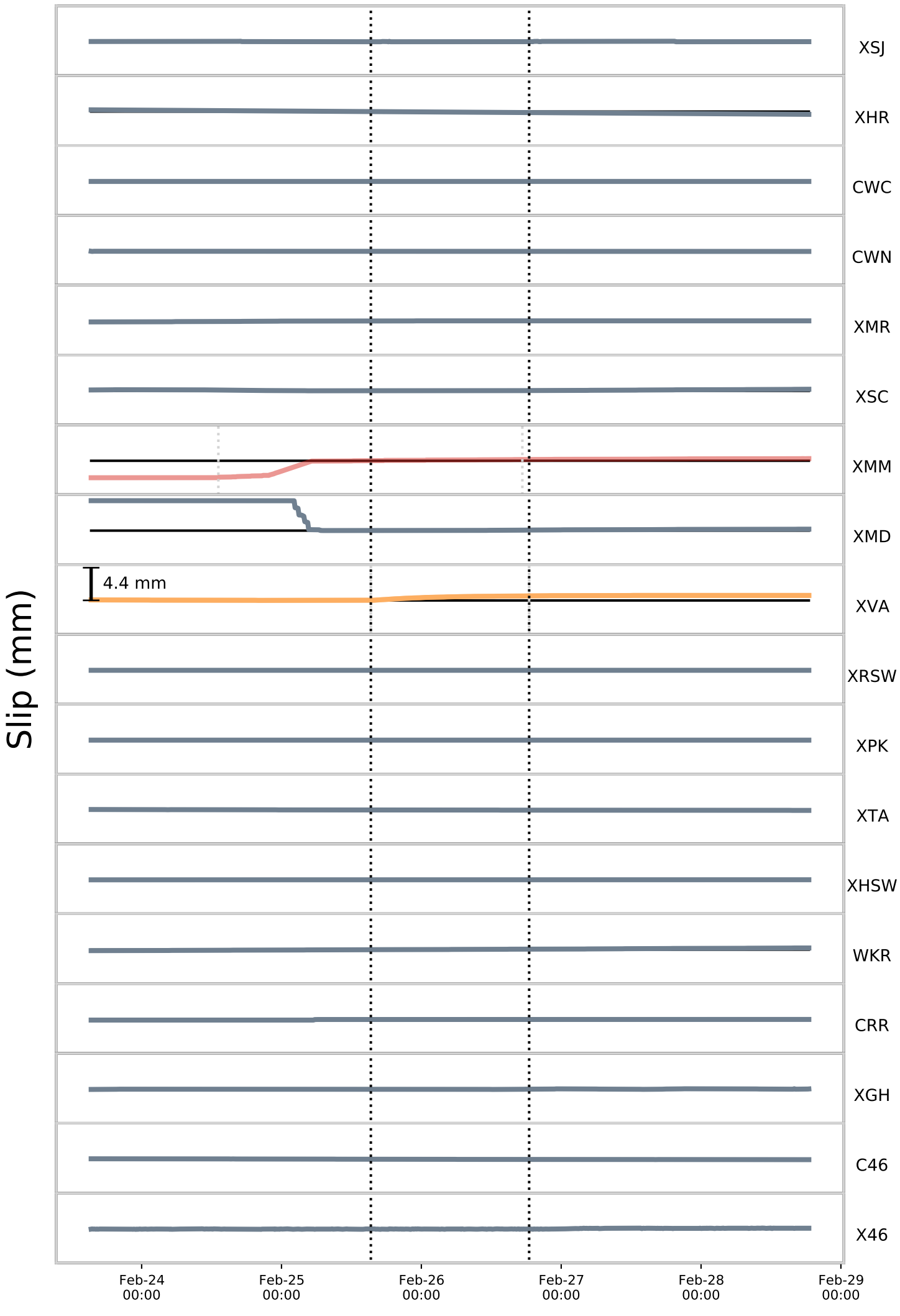

01-Feb-2008 01:10 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
1.0 mm
WKR
CRR
XGH
C46
X46
Jan-31 00:00
Feb-01 00:00
Feb-03 00:00
Feb-05 00:00
Feb-07 00:00
Feb-09 00:00
Feb-11 00:00

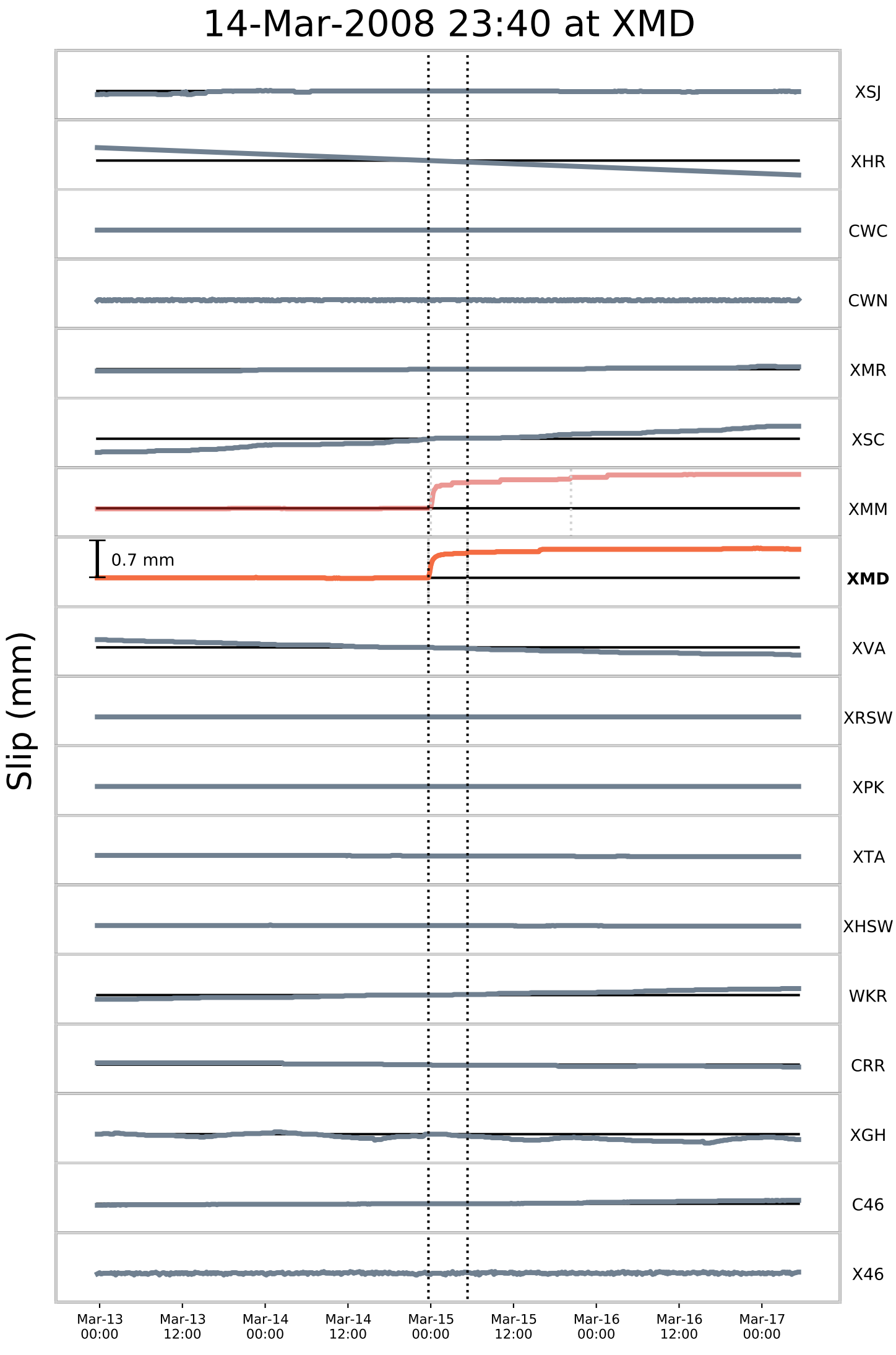

06-Feb-2008 05:50 at XMD
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-04 00:00
Feb-04 12:00
Feb-05 00:00
Feb-05 12:00
Feb-06 00:00
Feb-06 12:00
Feb-07 00:00
Feb-07 12:00
Feb-08 00:00
Feb-08 12:00

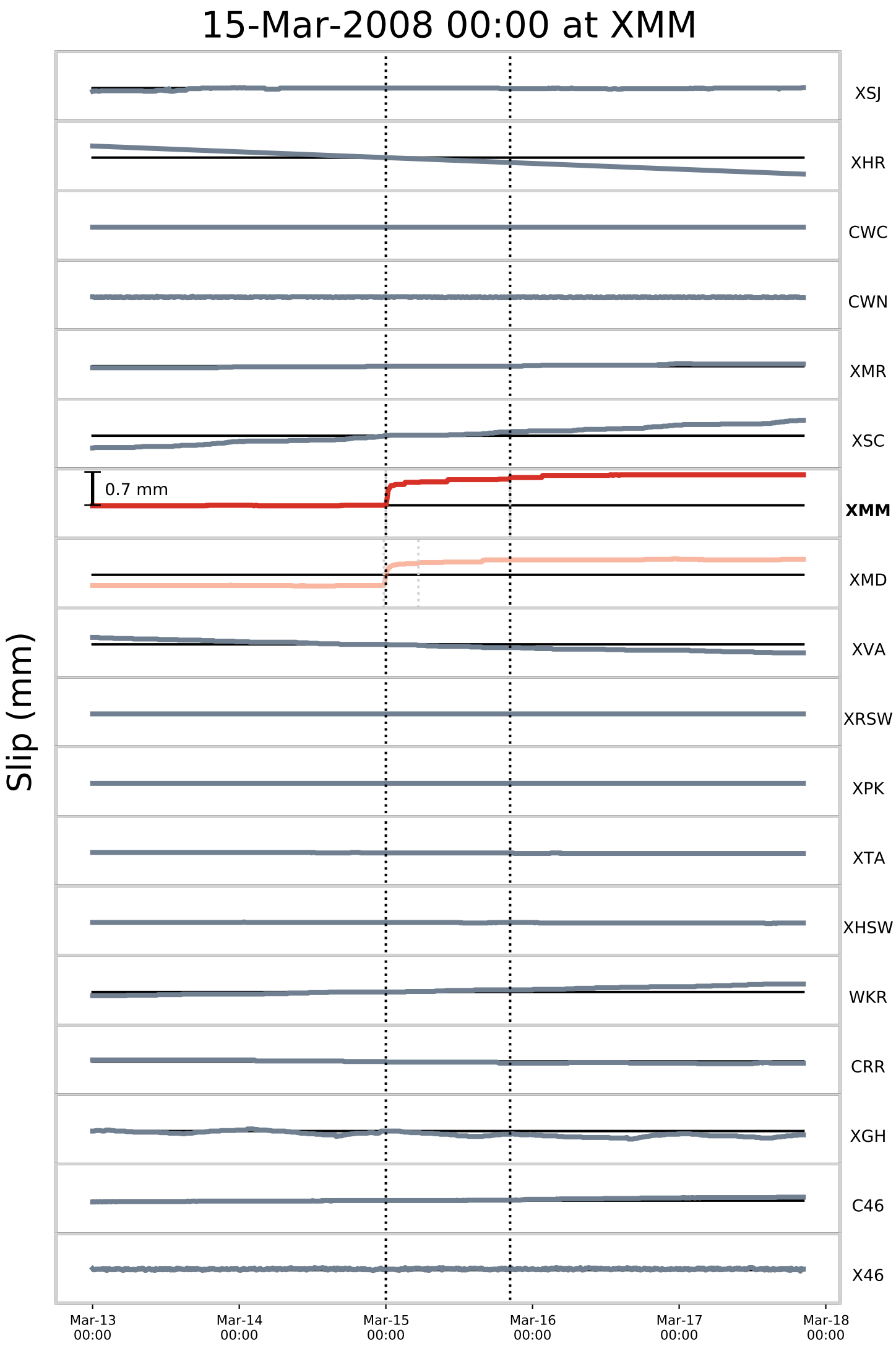

15-Feb-2008 05:20 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
1.8 mm
XGH
C46
X46
Feb-13 00:00
Feb-14 00:00
Feb-15 00:00
Feb-16 00:00
Feb-17 00:00
Feb-18 00:00
Feb-19 00:00
Feb-20 00:00

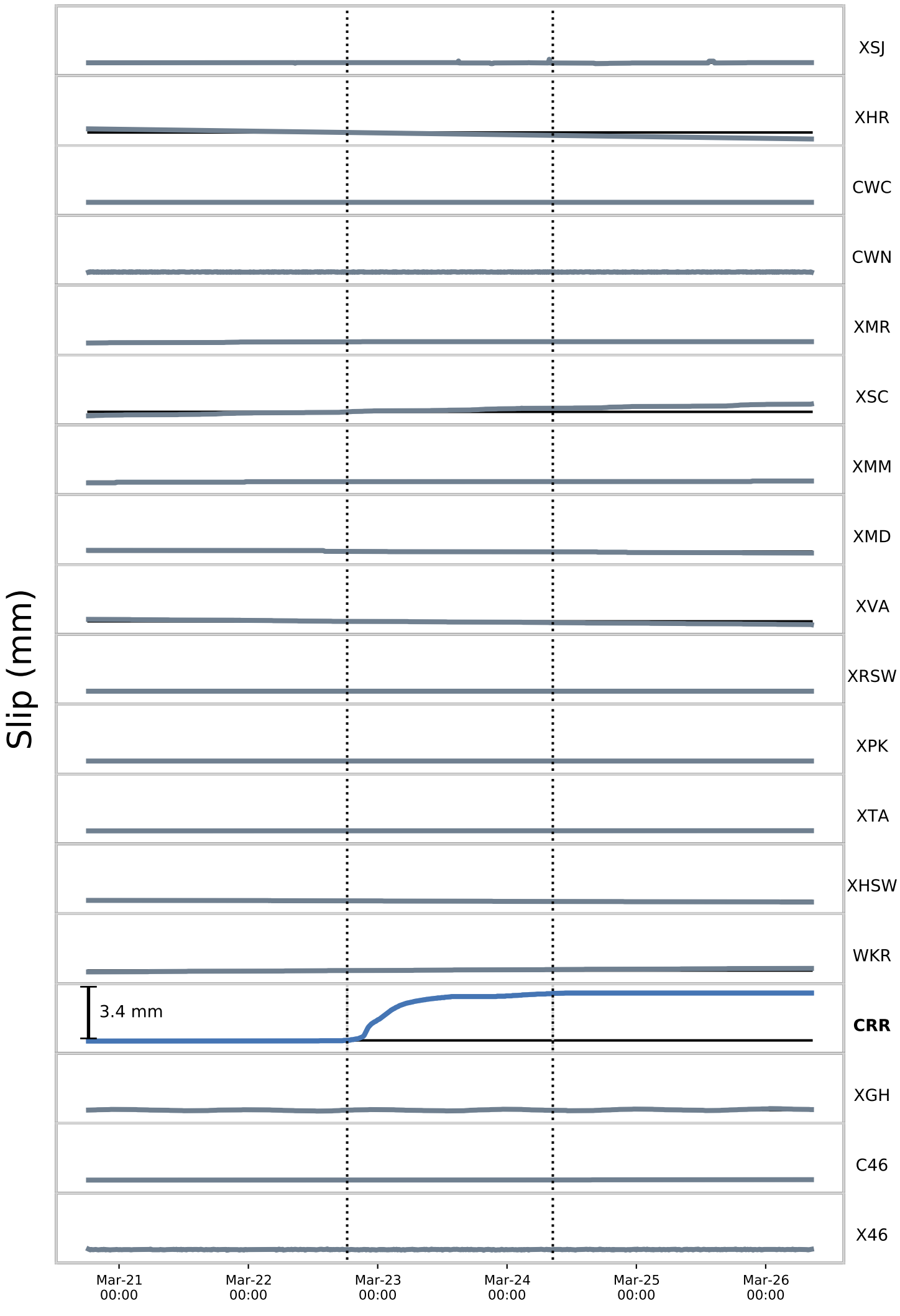

20-Feb-2008 23:50 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.8 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-19
00:00
Feb-20
00:00
Feb-21
00:00
Feb-22
00:00
Feb-23
00:00

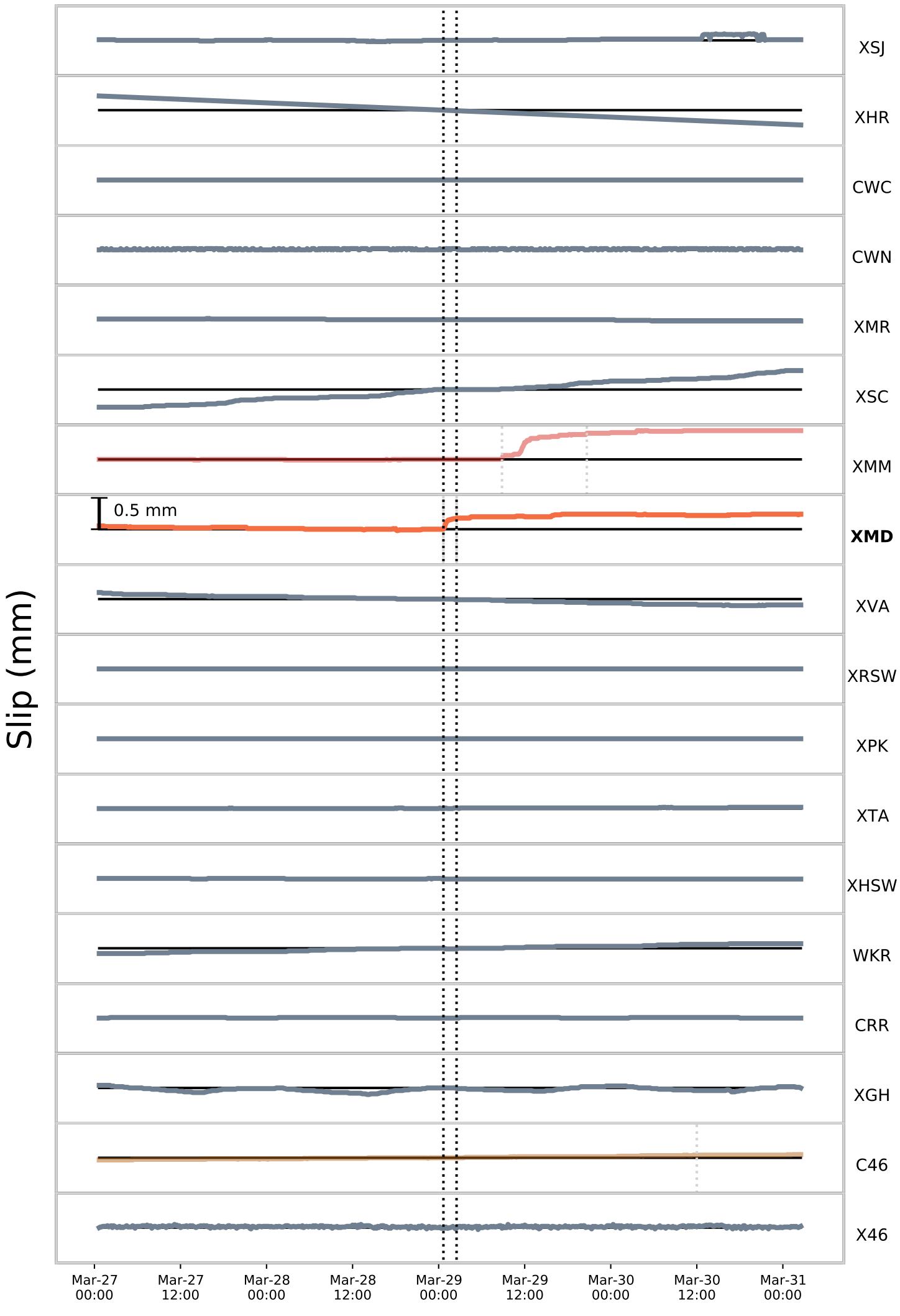

24-Feb-2008 13:10 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
2.8 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-23 00:00
Feb-24 00:00
Feb-25 00:00
Feb-26 00:00
Feb-27 00:00
Feb-28 00:00

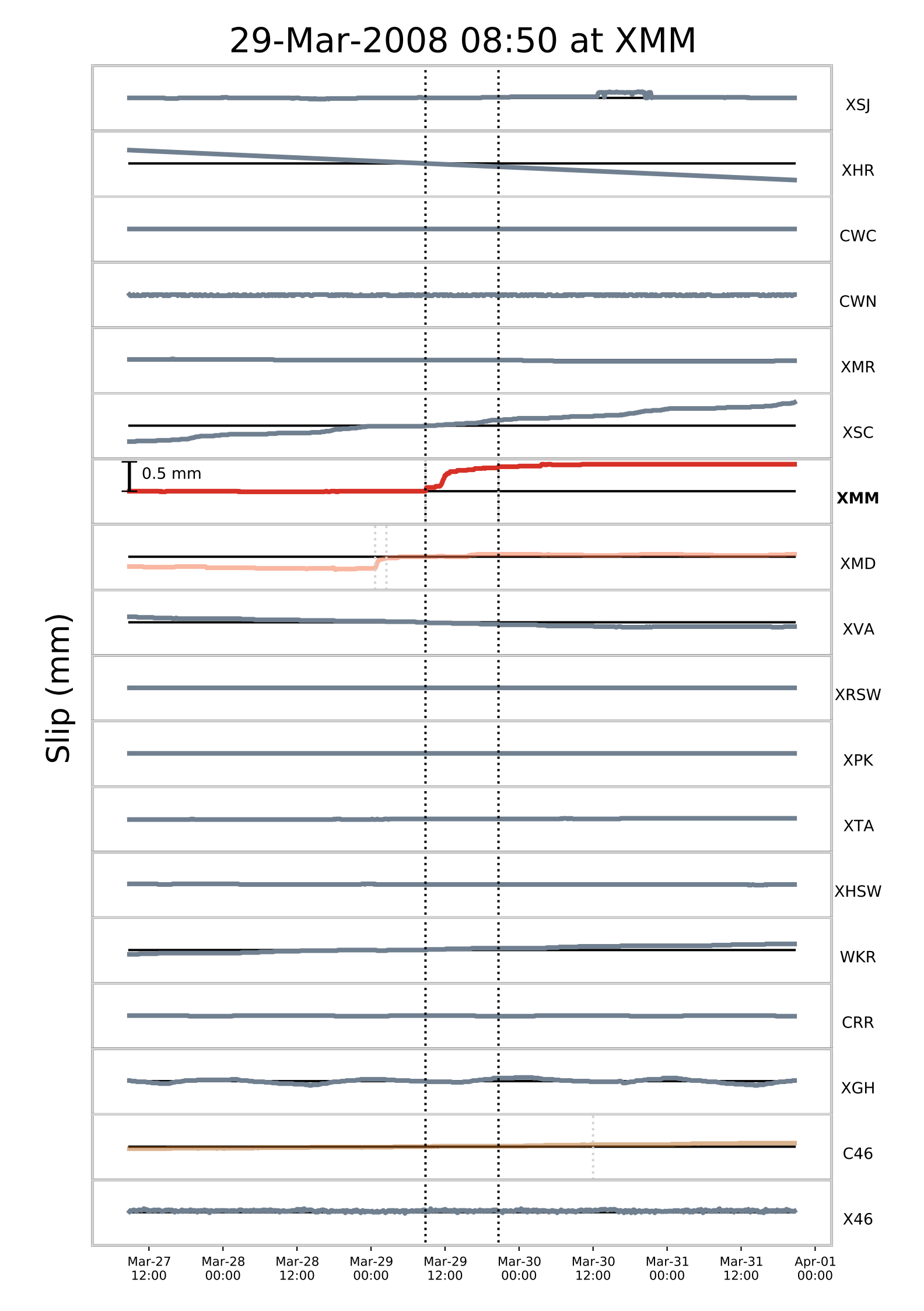

25-Feb-2008 15:20 at XVA
Slip (mm)
4.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-24 00:00
Feb-25 00:00
Feb-26 00:00
Feb-27 00:00
Feb-28 00:00
Feb-29 00:00

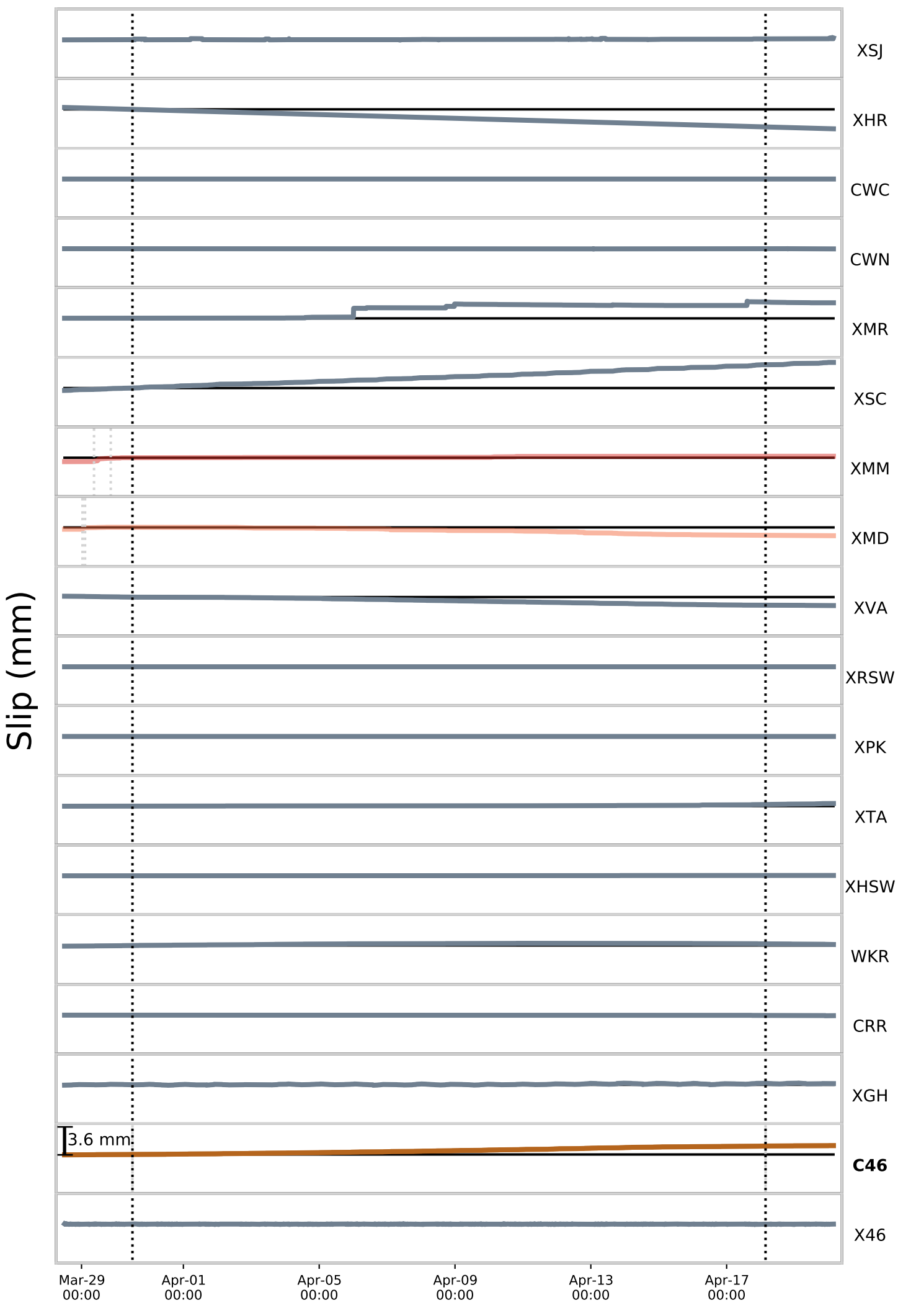

14-Mar-2008 23:40 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.7 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-13 00:00
Mar-13 12:00
Mar-14 00:00
Mar-14 12:00
Mar-15 00:00
Mar-15 12:00
Mar-16 00:00
Mar-16 12:00
Mar-17 00:00

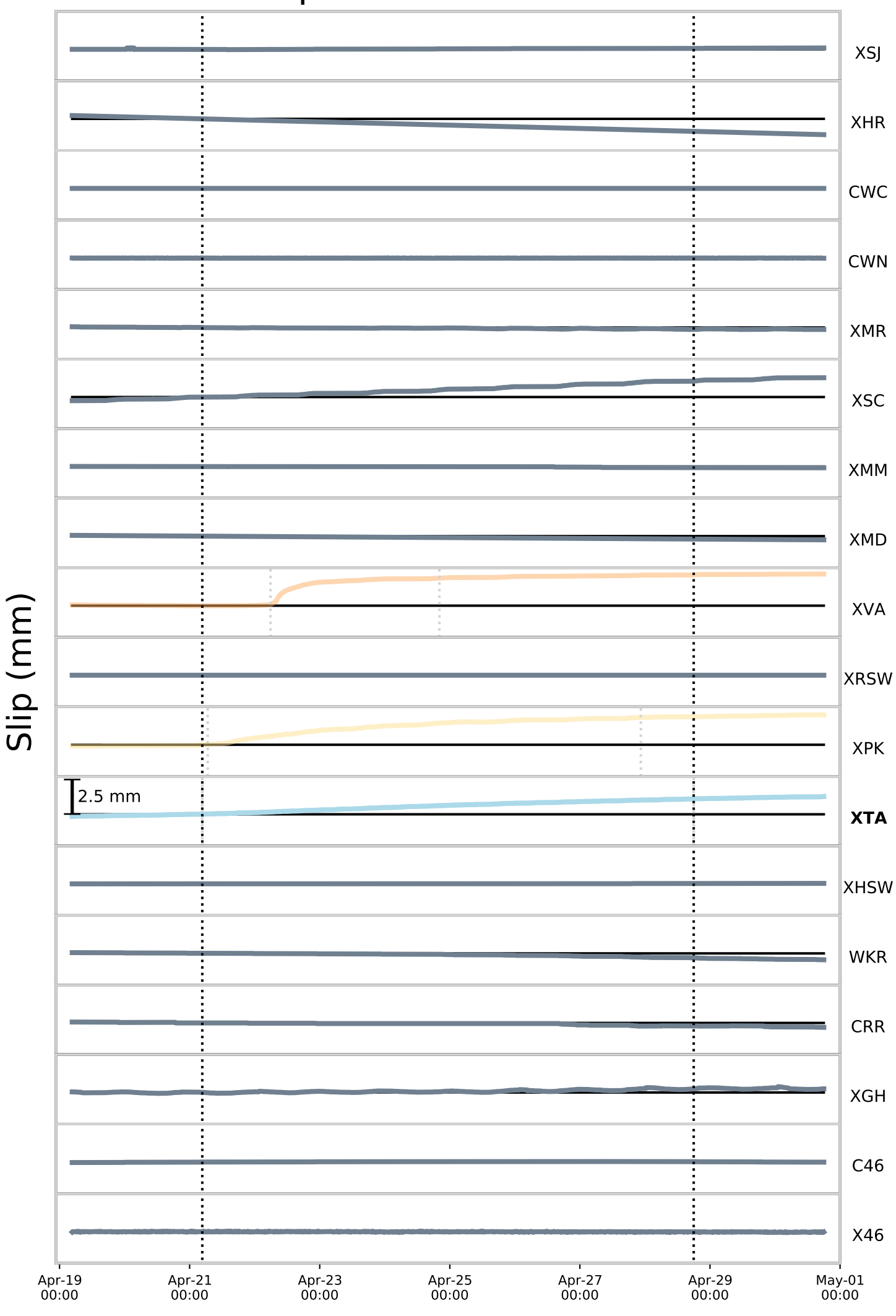

15-Mar-2008 00:00 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.7 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-13 00:00
Mar-14 00:00
Mar-15 00:00
Mar-16 00:00
Mar-17 00:00
Mar-18 00:00

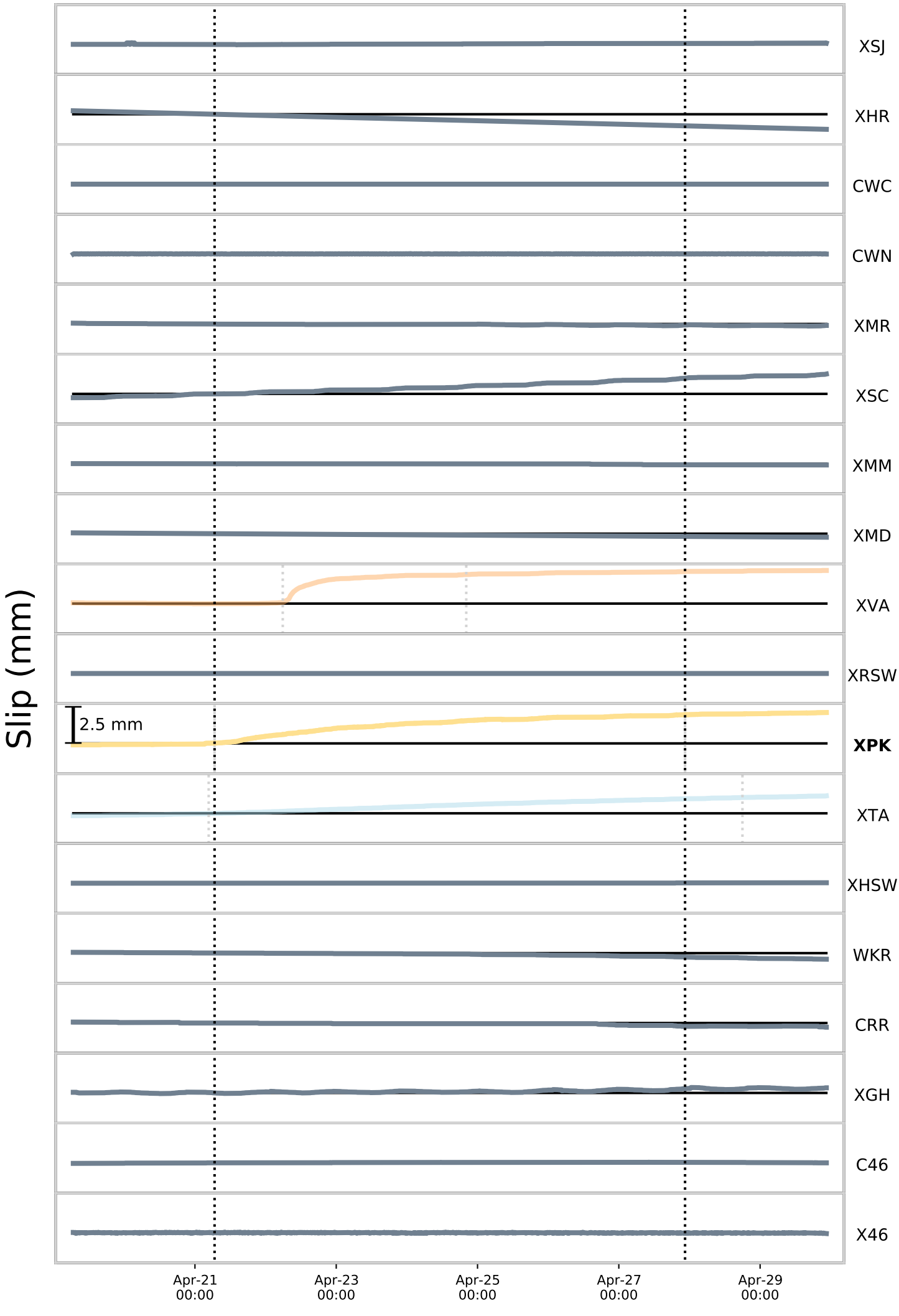

22-Mar-2008 18:20 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
3.4 mm
CRR
XGH
C46
X46
Mar-21 00:00
Mar-22 00:00
Mar-23 00:00
Mar-24 00:00
Mar-25 00:00
Mar-26 00:00

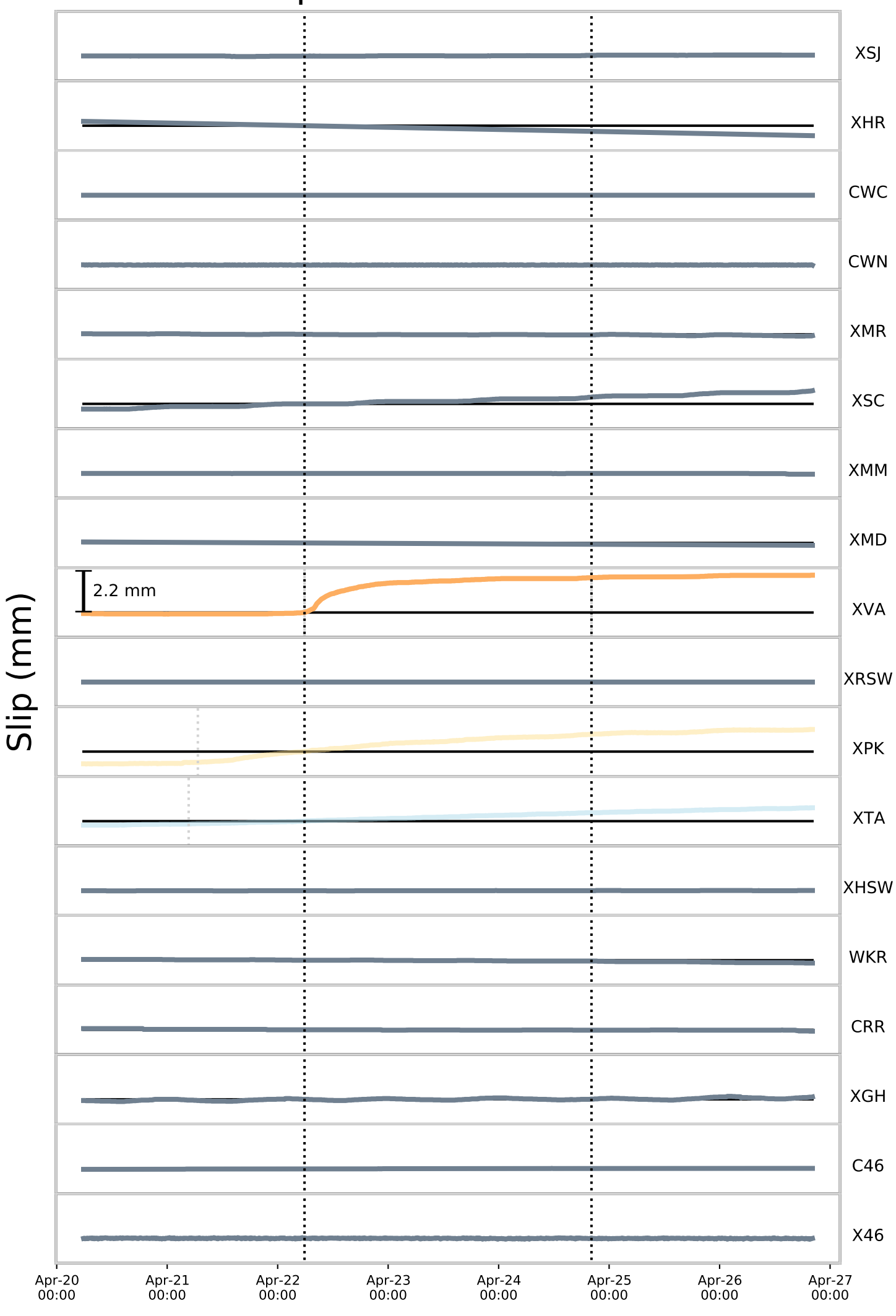

29-Mar-2008 00:40 at XMD
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-27 00:00
Mar-27 12:00
Mar-28 00:00
Mar-28 12:00
Mar-29 00:00
Mar-29 12:00
Mar-30 00:00
Mar-30 12:00
Mar-31 00:00

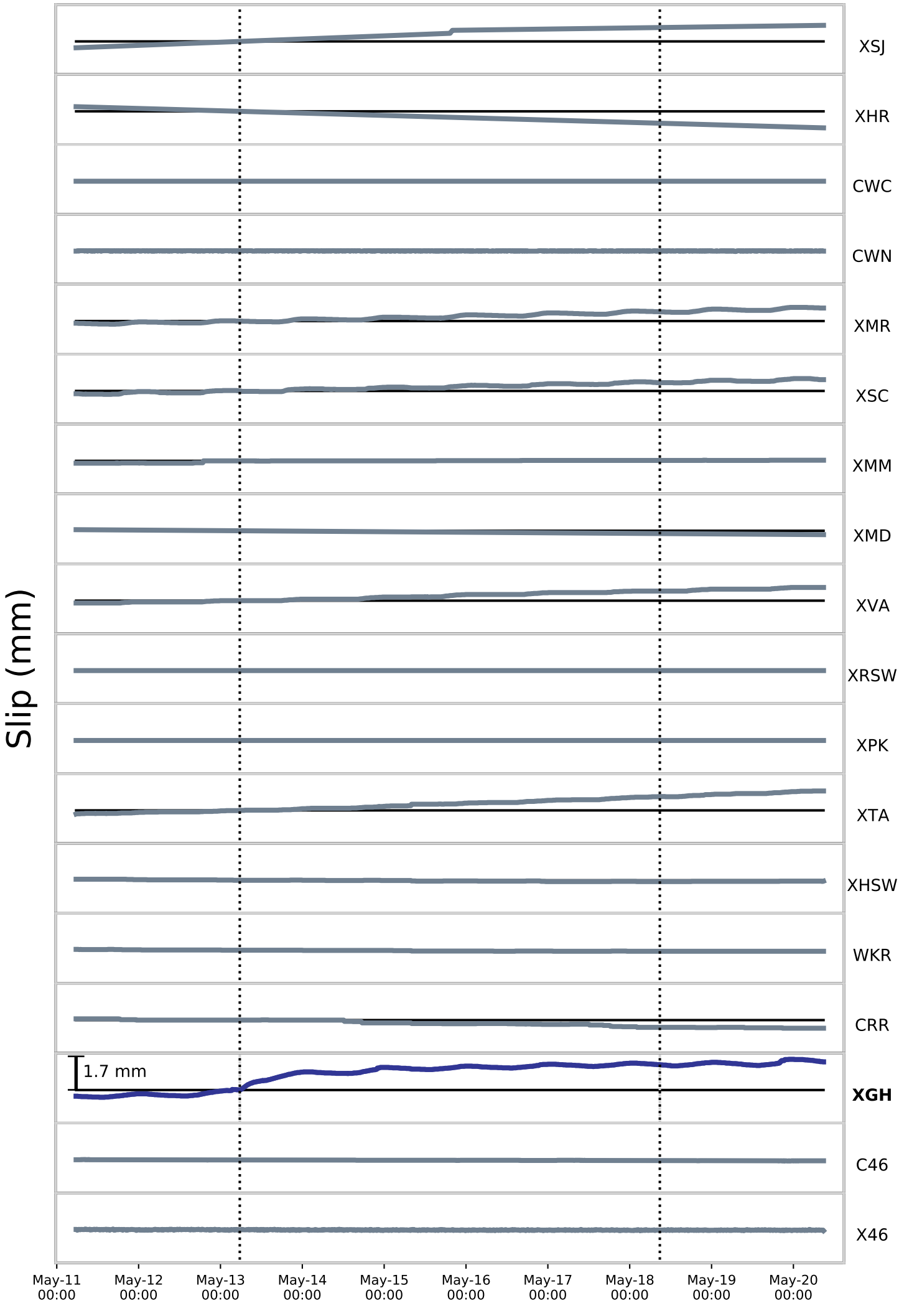

29-Mar-2008 08:50 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-27 12:00
Mar-28 00:00
Mar-28 12:00
Mar-29 00:00
Mar-29 12:00
Mar-30 00:00
Mar-30 12:00
Mar-31 00:00
Mar-31 12:00
Apr-01 00:00

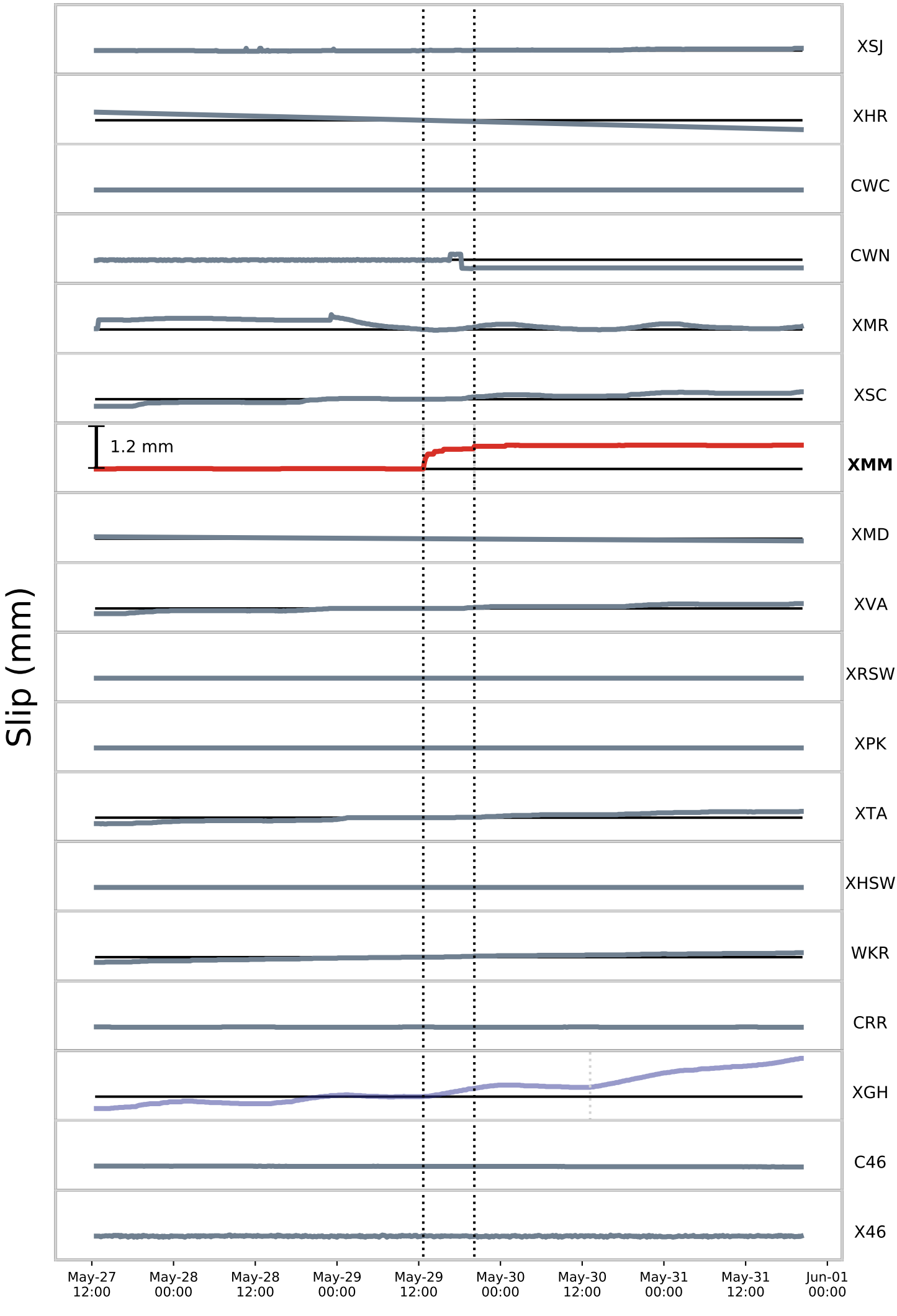

30-Mar-2008 12:00 at C46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
3.6 mm
C46
X46
Mar-29 00:00
Apr-01 00:00
Apr-05 00:00
Apr-09 00:00
Apr-13 00:00
Apr-17 00:00

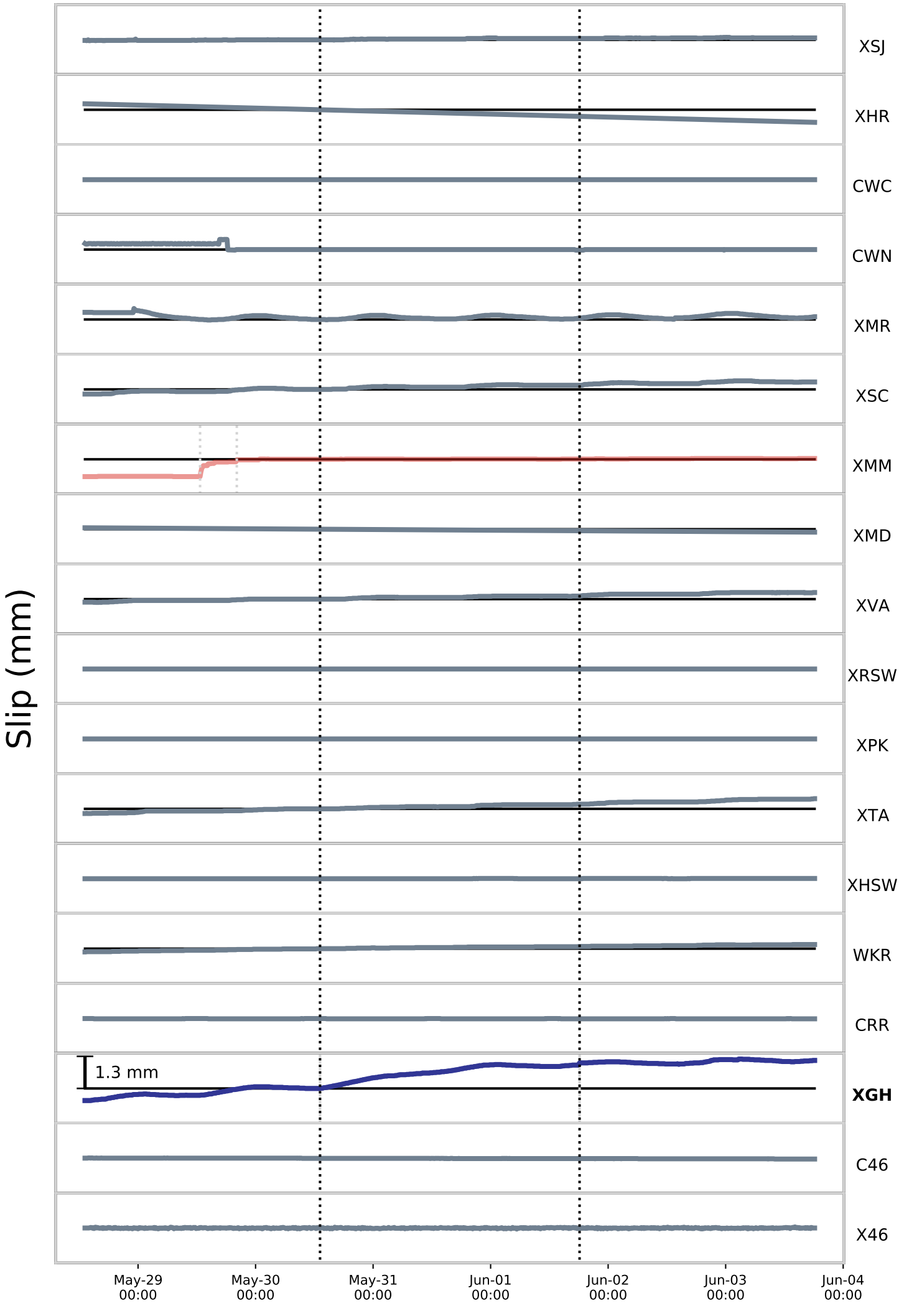

21-Apr-2008 04:40 at XTA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
2.5 mm
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-19 00:00
Apr-21 00:00
Apr-23 00:00
Apr-25 00:00
Apr-27 00:00
Apr-29 00:00
May-01 00:00

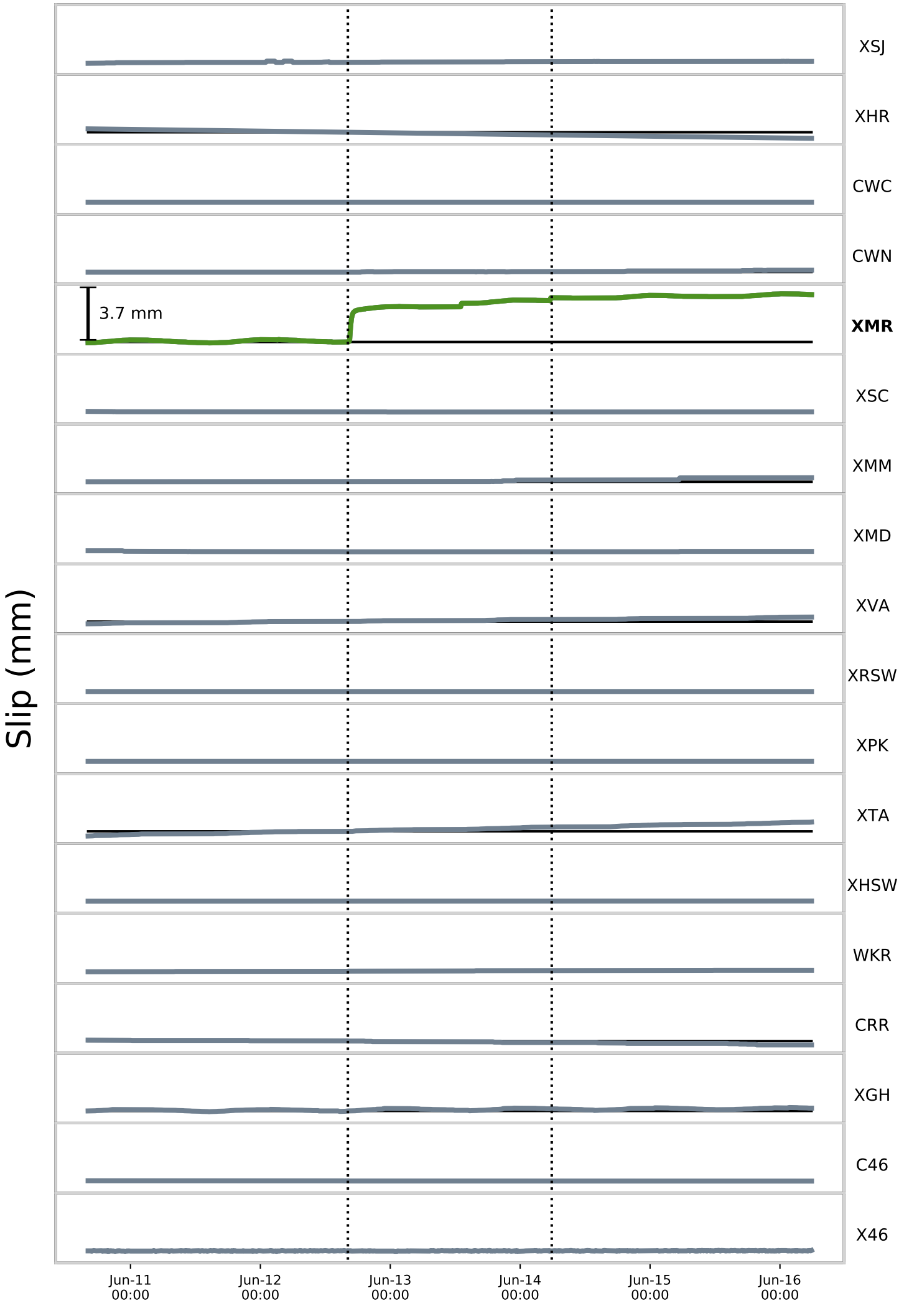

21-Apr-2008 06:40 at XPK
Slip (mm)
2.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-21
00:00
Apr-23
00:00
Apr-25
00:00
Apr-27
00:00
Apr-29
00:00

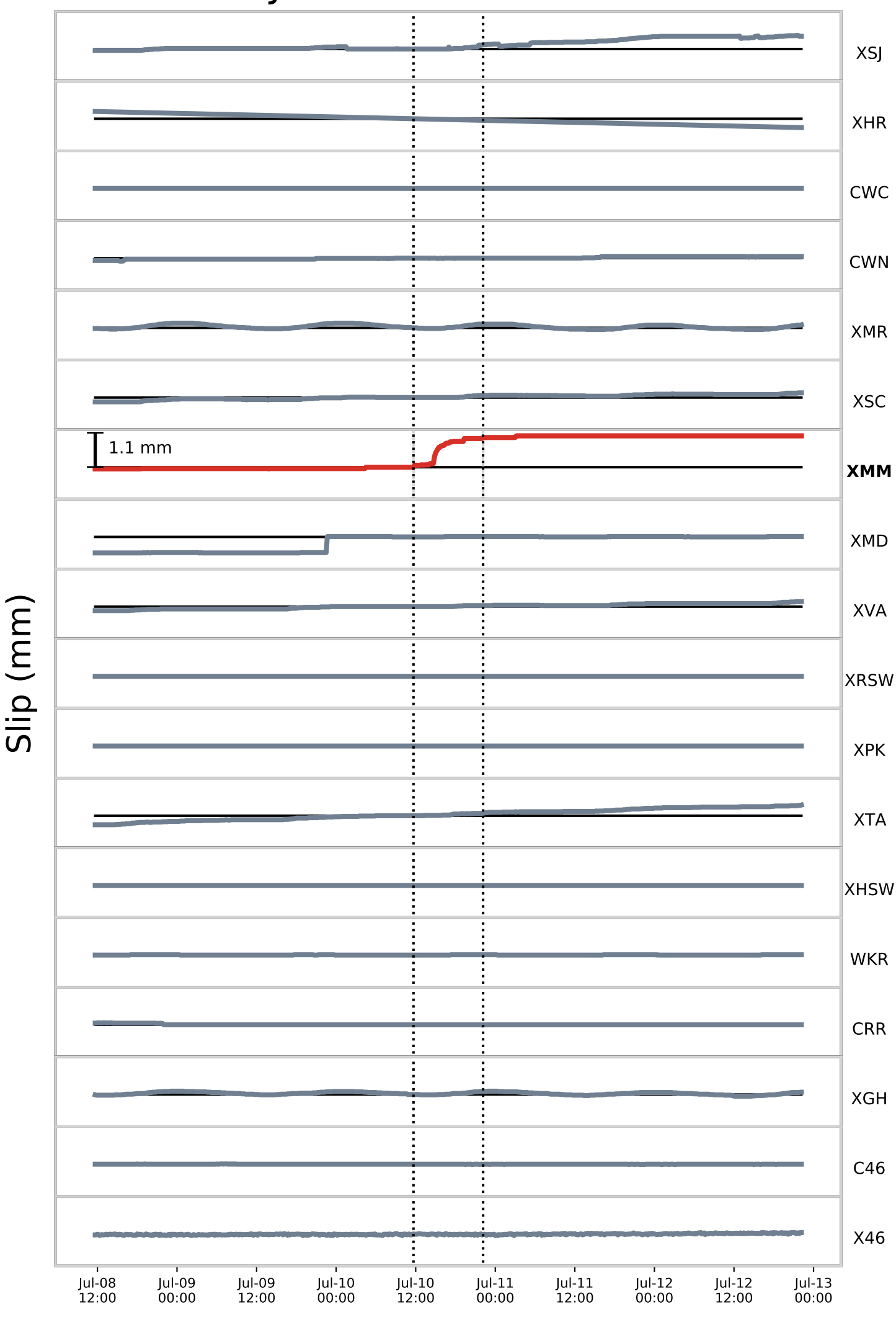

22-Apr-2008 05:50 at XVA
Slip (mm)
2.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-20 00:00
Apr-21 00:00
Apr-22 00:00
Apr-23 00:00
Apr-24 00:00
Apr-25 00:00
Apr-26 00:00
Apr-27 00:00

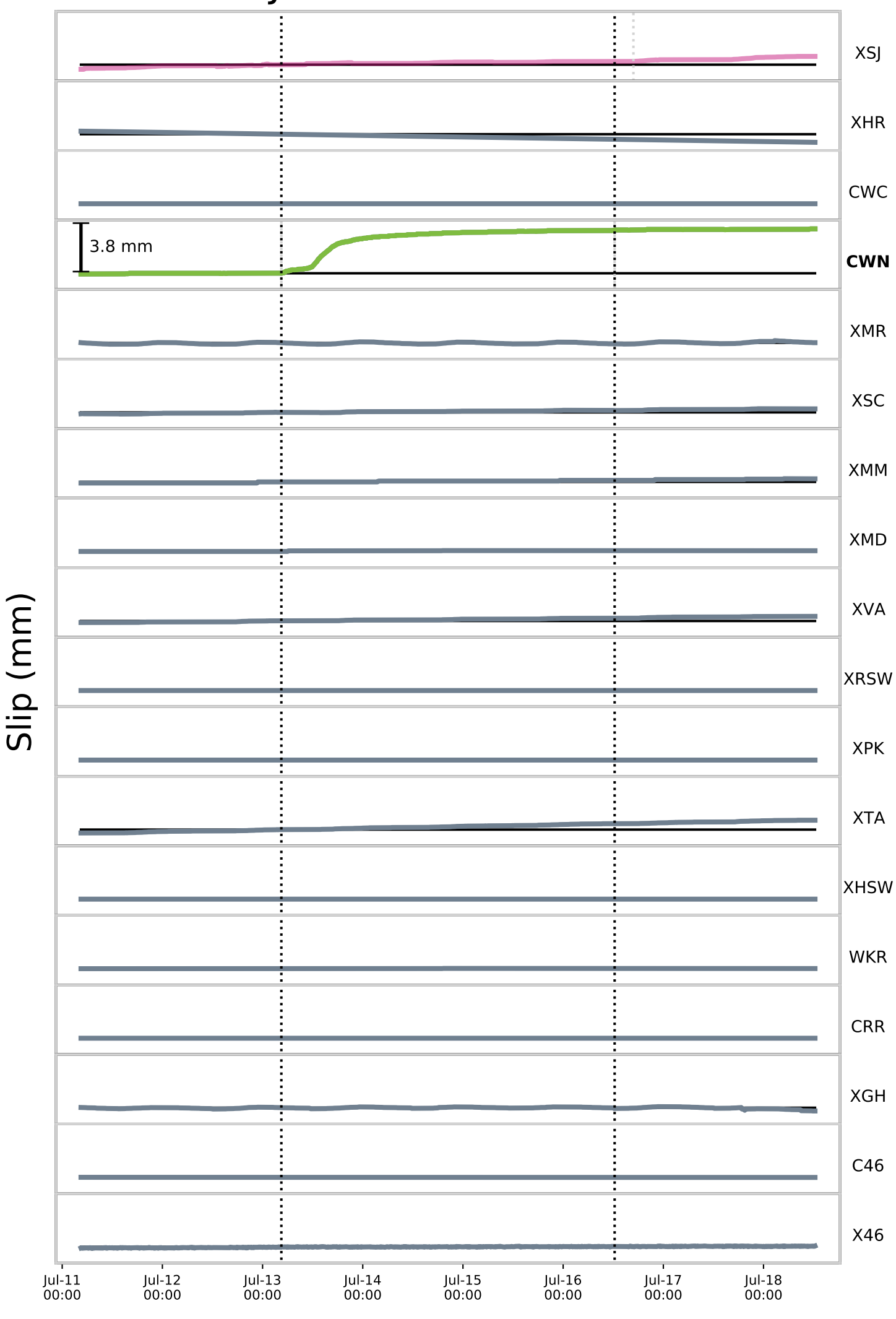

13-May-2008 05:40 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
1.7 mm
XGH
C46
X46
May-11 00:00
May-12 00:00
May-13 00:00
May-14 00:00
May-15 00:00
May-16 00:00
May-17 00:00
May-18 00:00
May-19 00:00
May-20 00:00

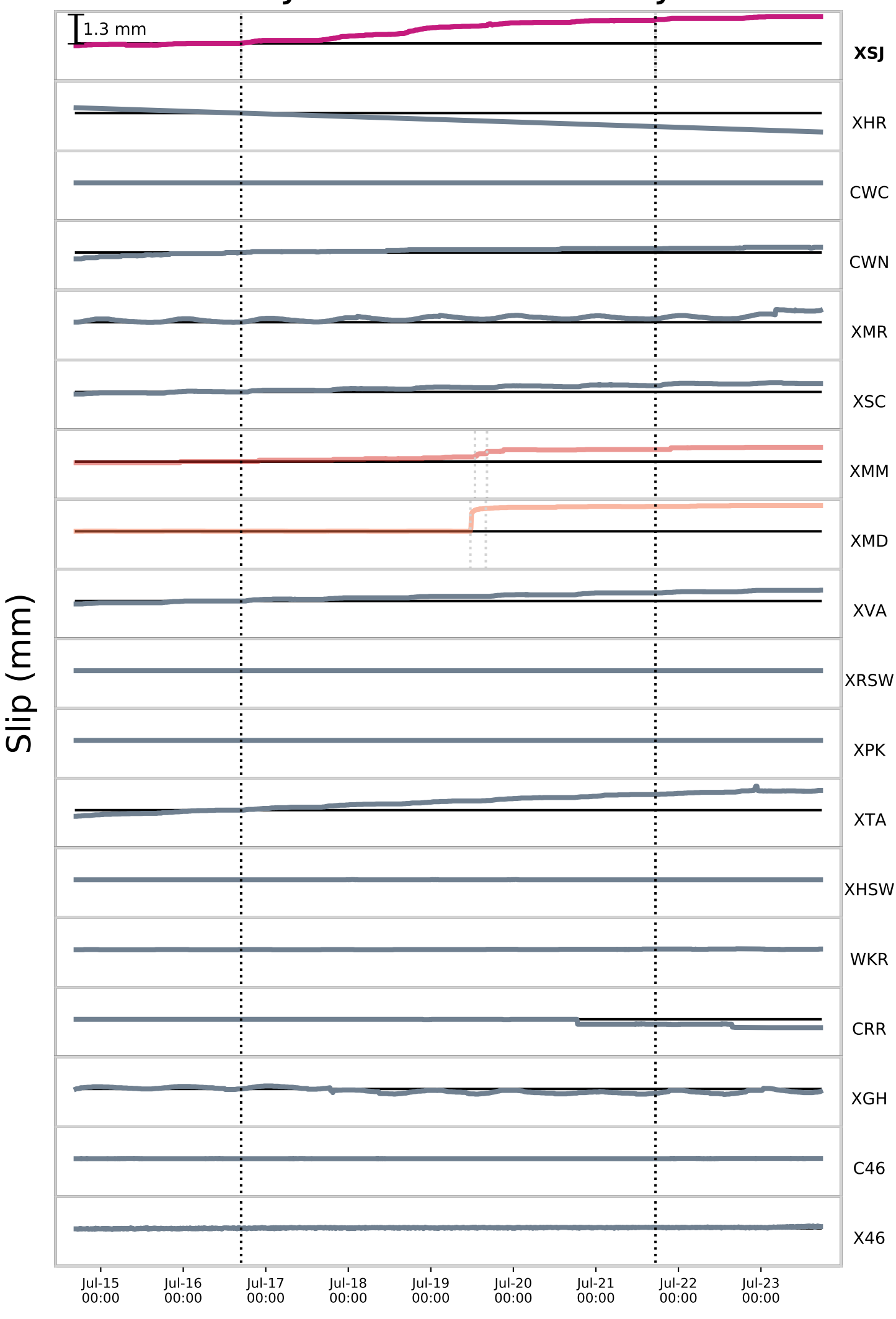

29-May-2008 12:40 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.2 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-27 12:00
May-28 00:00
May-28 12:00
May-29 00:00
May-29 12:00
May-30 00:00
May-30 12:00
May-31 00:00
May-31 12:00
Jun-01 00:00

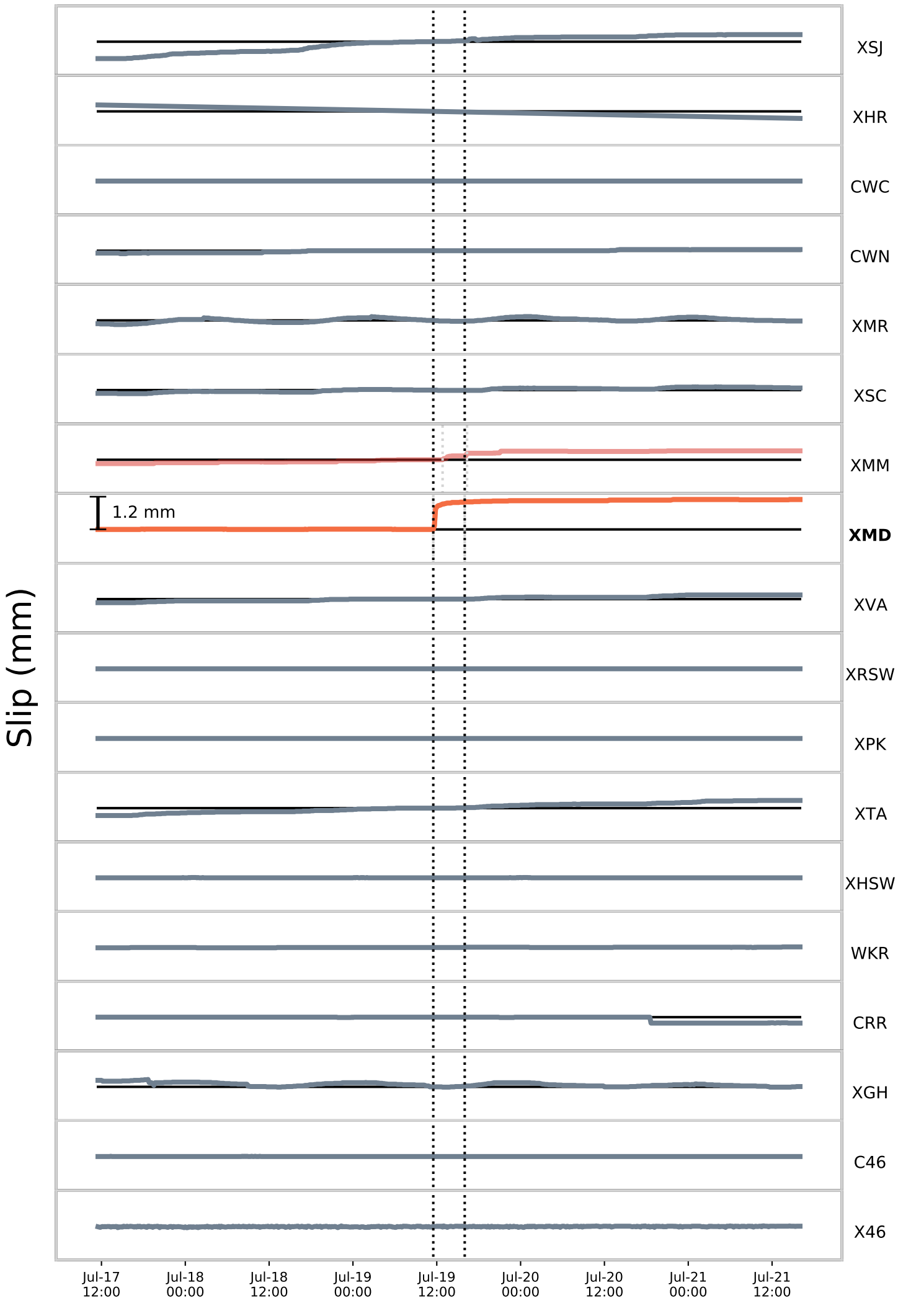

30-May-2008 13:10 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
1.3 mm
XGH
C46
X46
May-29 00:00
May-30 00:00
May-31 00:00
Jun-01 00:00
Jun-02 00:00
Jun-03 00:00
Jun-04 00:00

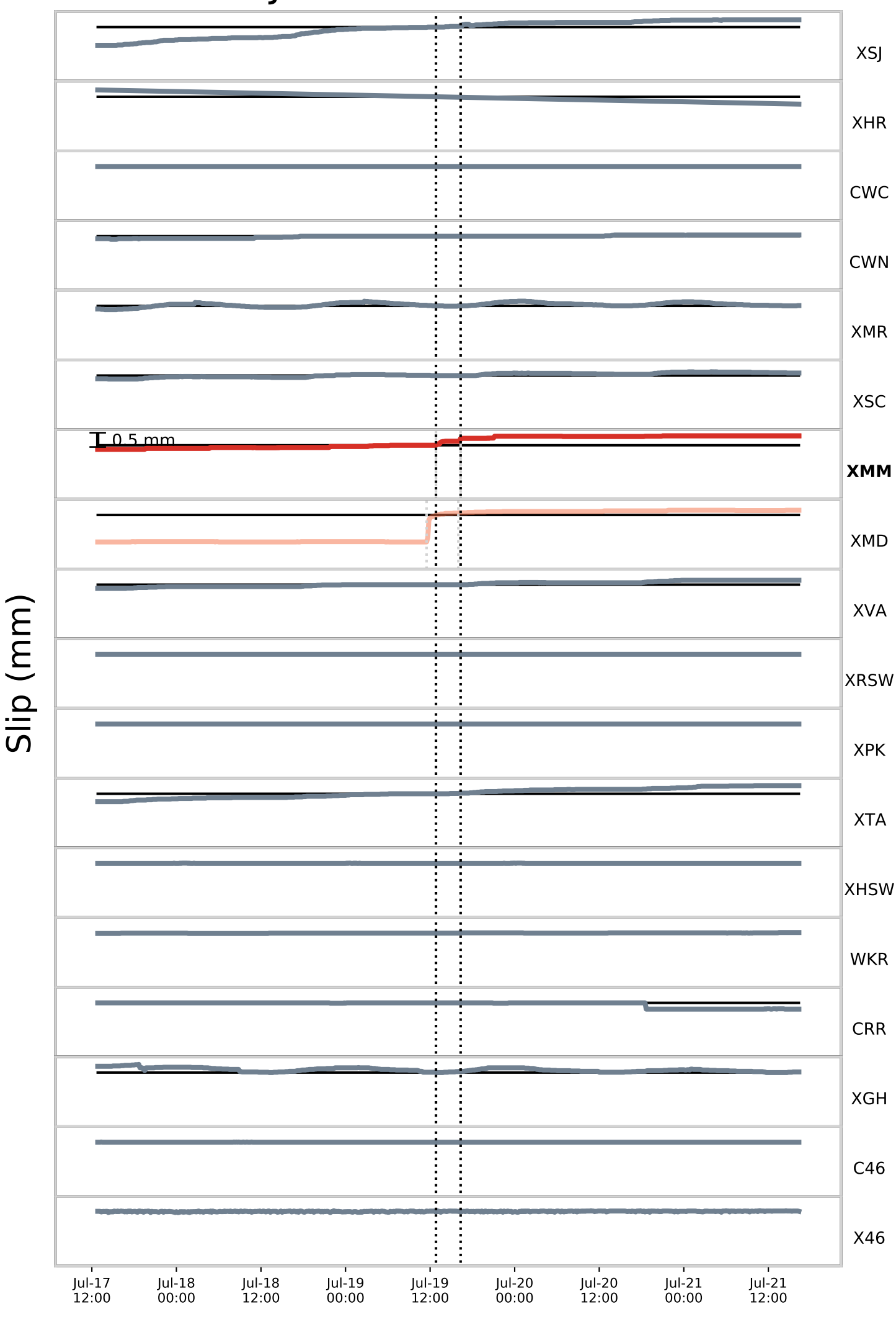

12-Jun-2008 16:10 at XMR
Slip (mm)
XSJ
XHR
CWC
CWN
3.7 mm
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-11 00:00
Jun-12 00:00
Jun-13 00:00
Jun-14 00:00
Jun-15 00:00
Jun-16 00:00

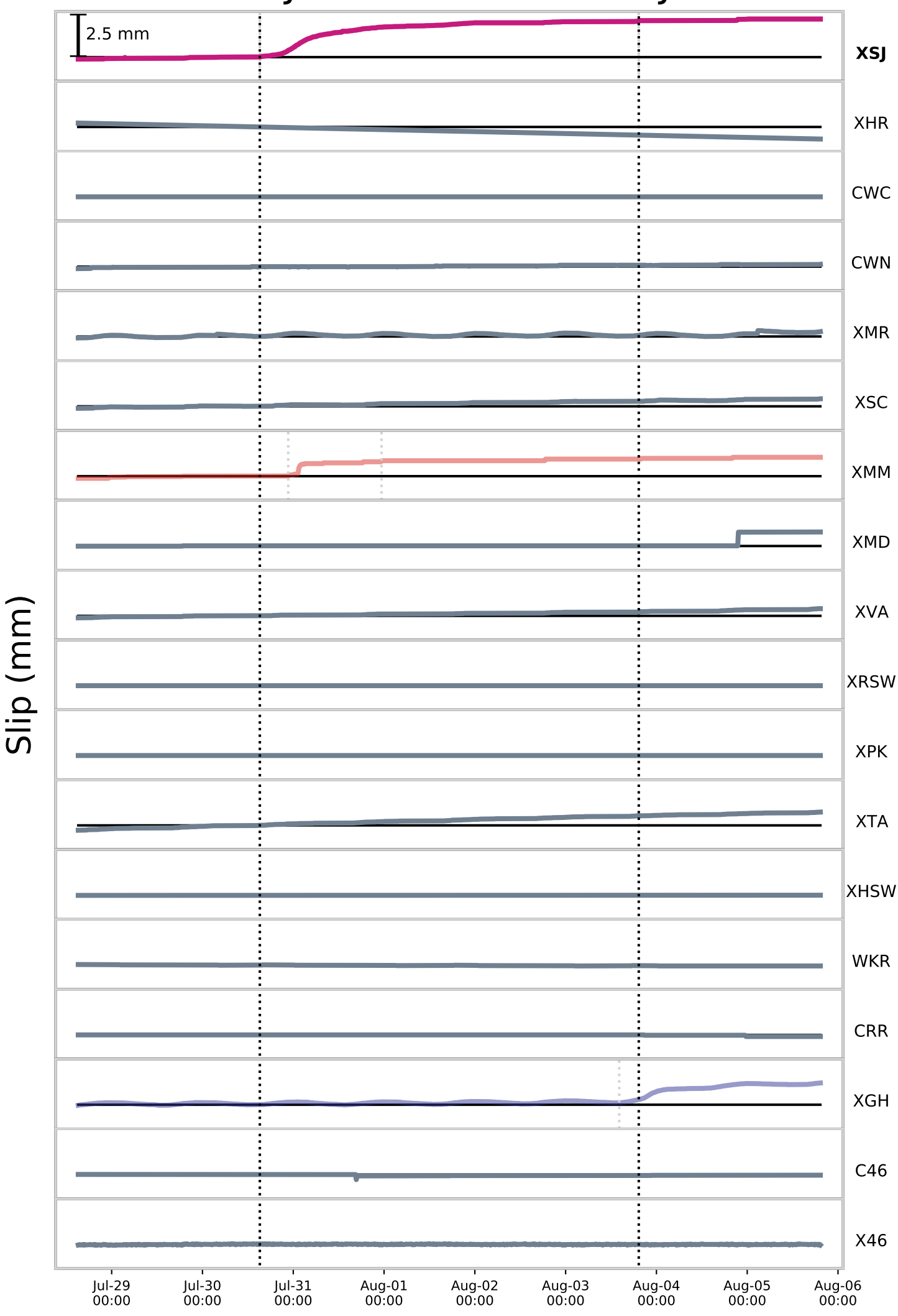

10-Jul-2008 11:40 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.1 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-08 12:00
Jul-09 00:00
Jul-09 12:00
Jul-10 00:00
Jul-10 12:00
Jul-11 00:00
Jul-11 12:00
Jul-12 00:00
Jul-12 12:00
Jul-13 00:00

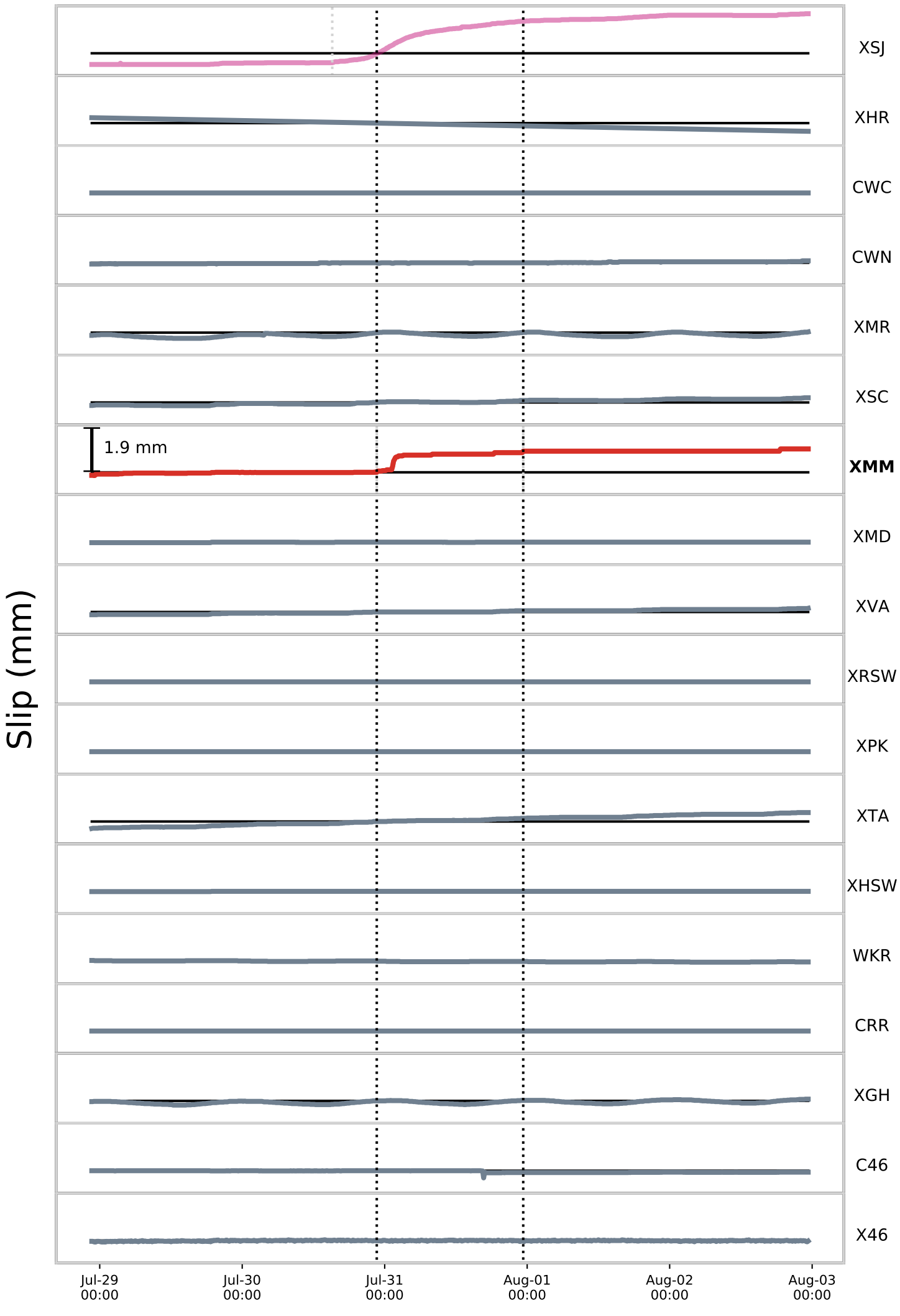

13-Jul-2008 04:30 at CWN
Slip (mm)
3.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-11 00:00
Jul-12 00:00
Jul-13 00:00
Jul-14 00:00
Jul-15 00:00
Jul-16 00:00
Jul-17 00:00
Jul-18 00:00

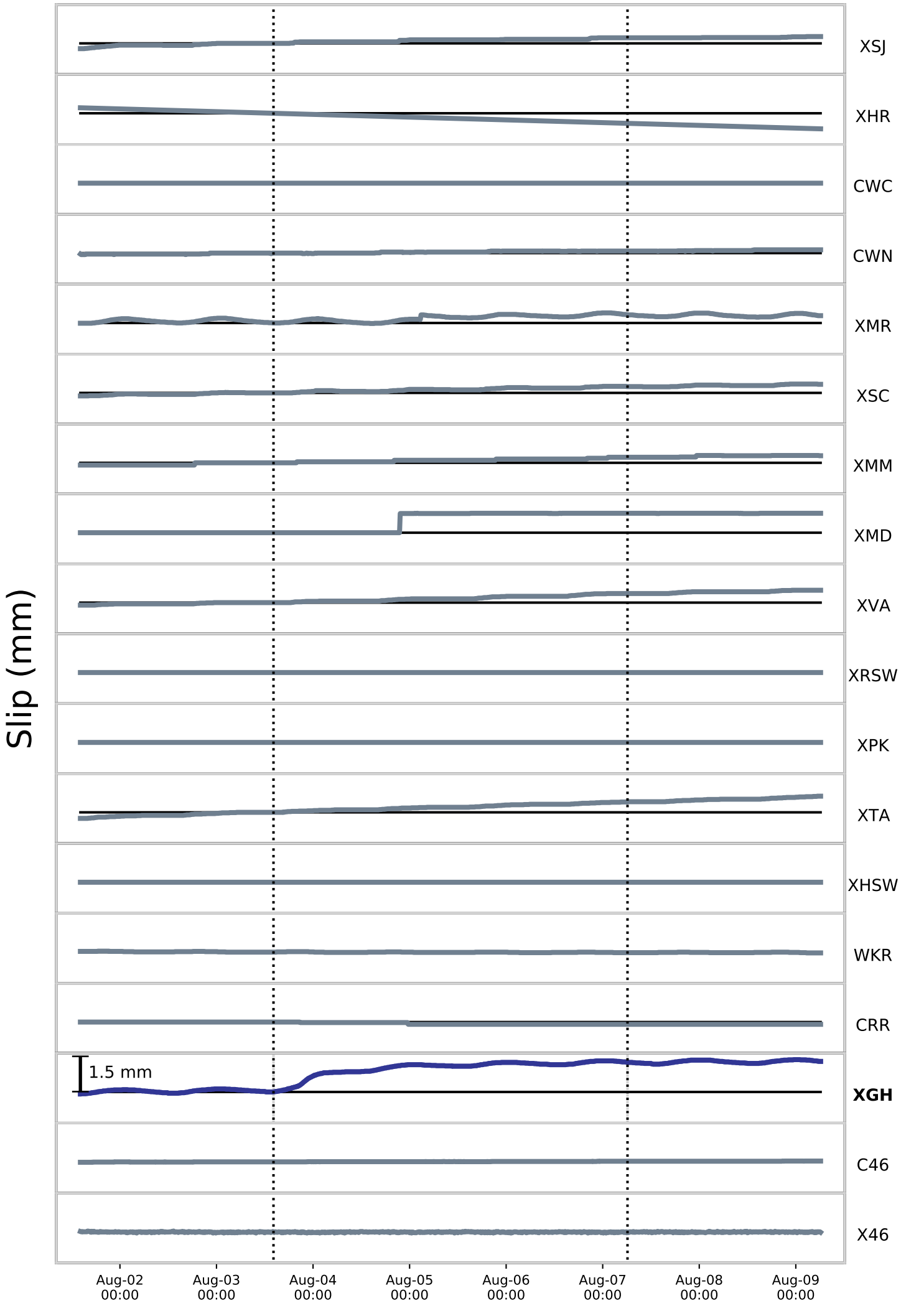

16-Jul-2008 16:50 at XSJ
1.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Jul-15 00:00
Jul-16 00:00
Jul-17 00:00
Jul-18 00:00
Jul-19 00:00
Jul-20 00:00
Jul-21 00:00
Jul-22 00:00
Jul-23 00:00

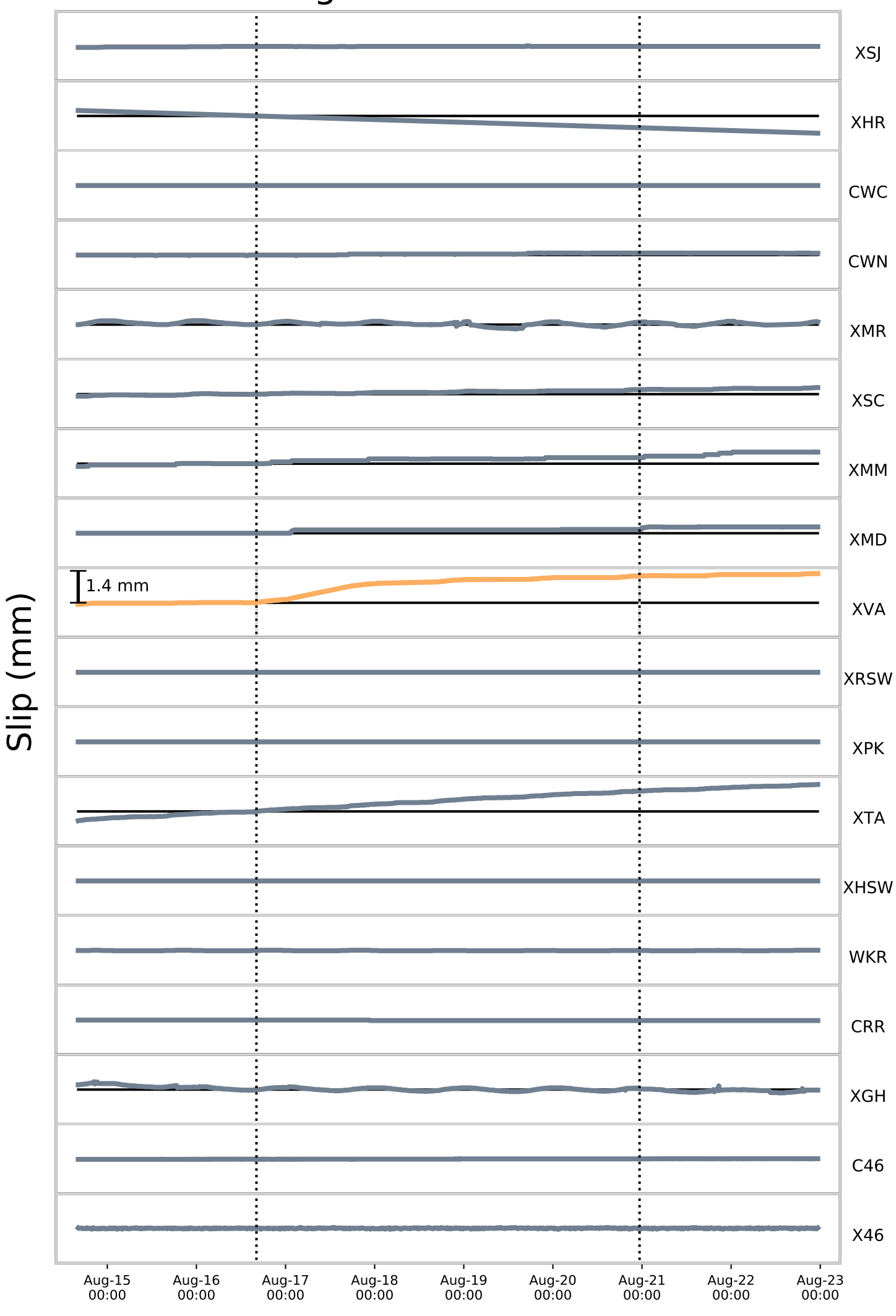

19-Jul-2008 11:30 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.2 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-17 12:00
Jul-18 00:00
Jul-18 12:00
Jul-19 00:00
Jul-19 12:00
Jul-20 00:00
Jul-20 12:00
Jul-21 00:00
Jul-21 12:00

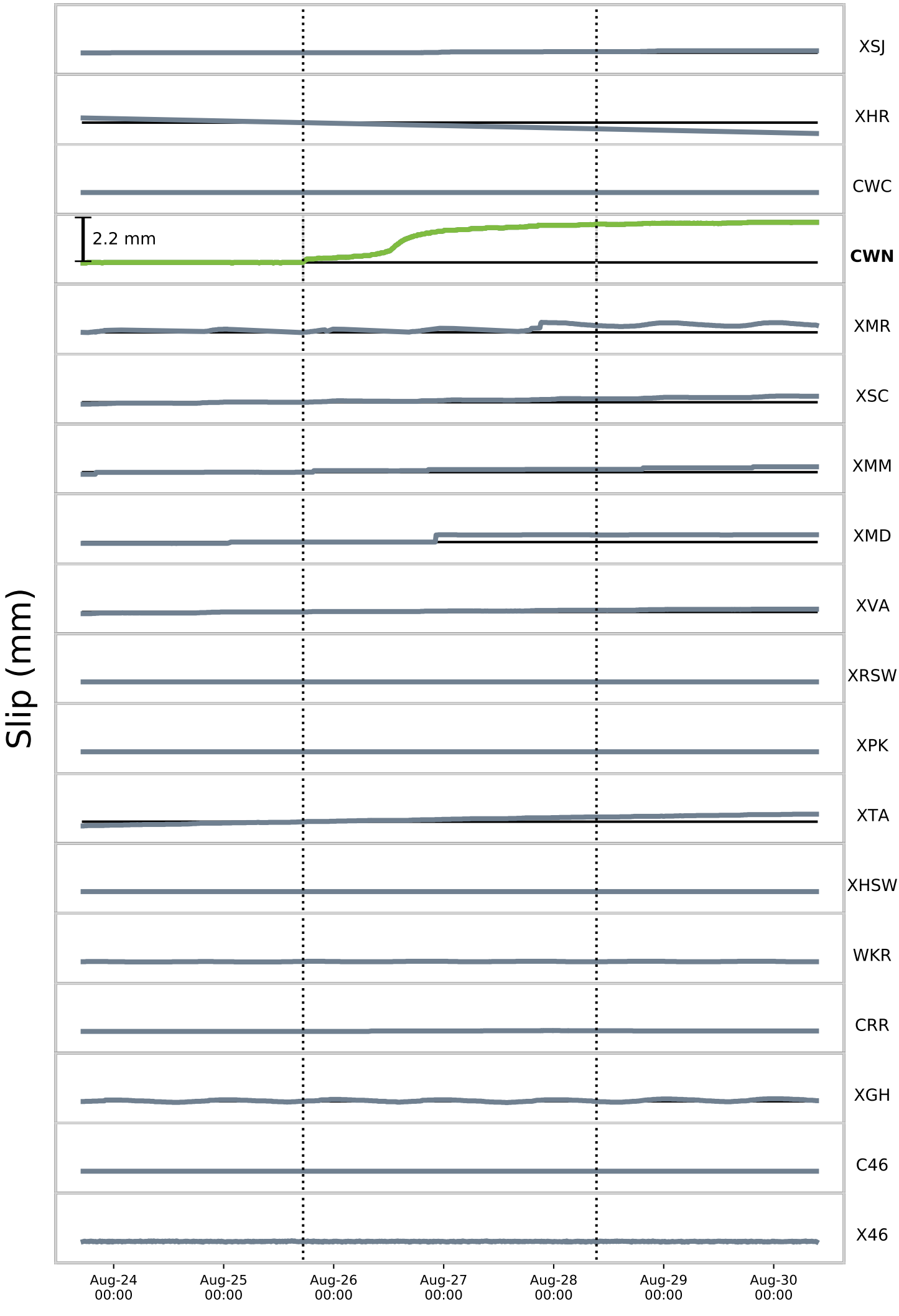

19-Jul-2008 12:50 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-17 12:00
Jul-18 00:00
Jul-18 12:00
Jul-19 00:00
Jul-19 12:00
Jul-20 00:00
Jul-20 12:00
Jul-21 00:00
Jul-21 12:00

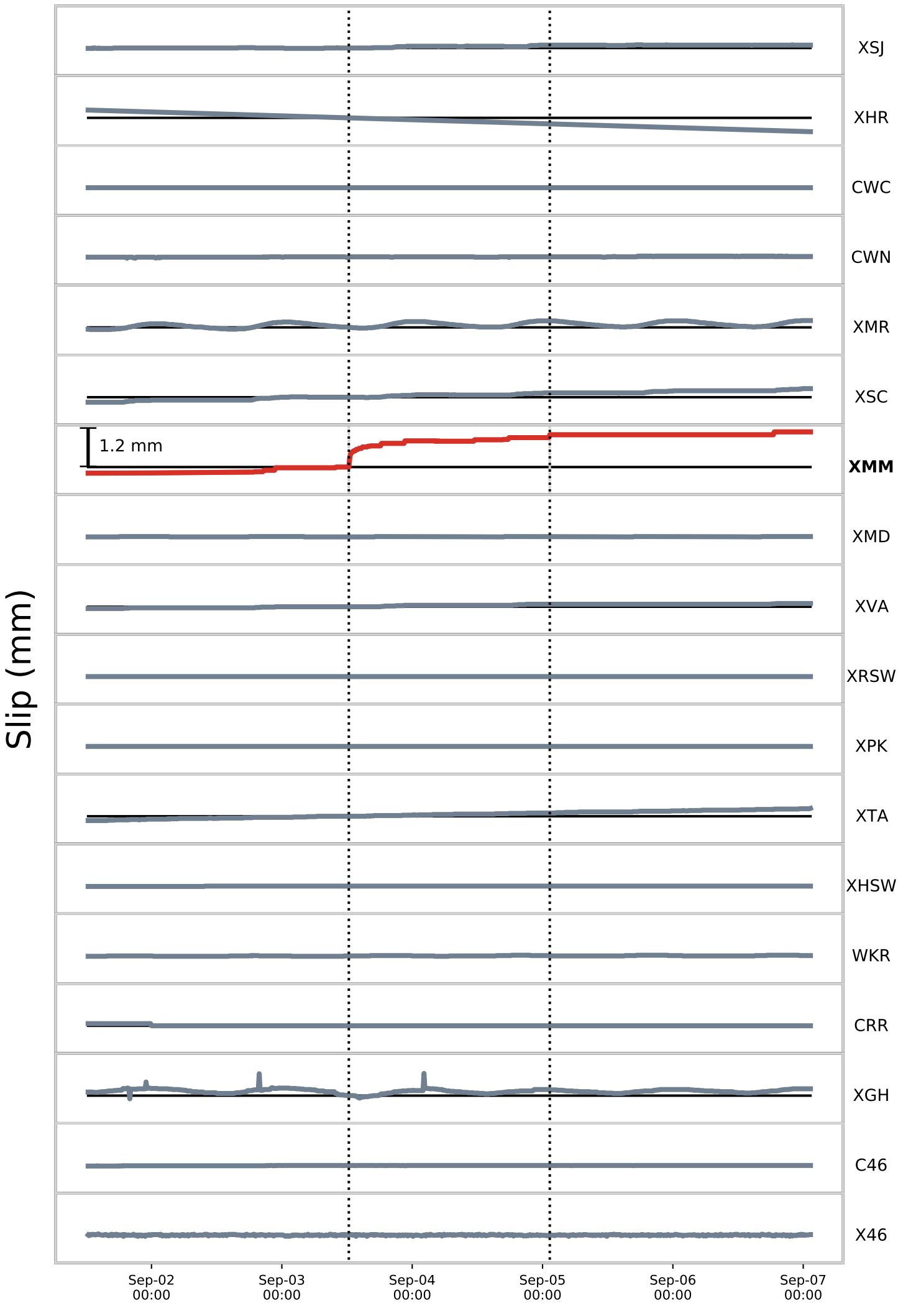

30-Jul-2008 15:10 at XSJ
2.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Jul-29 00:00
Jul-30 00:00
Jul-31 00:00
Aug-01 00:00
Aug-02 00:00
Aug-03 00:00
Aug-04 00:00
Aug-05 00:00
Aug-06 00:00

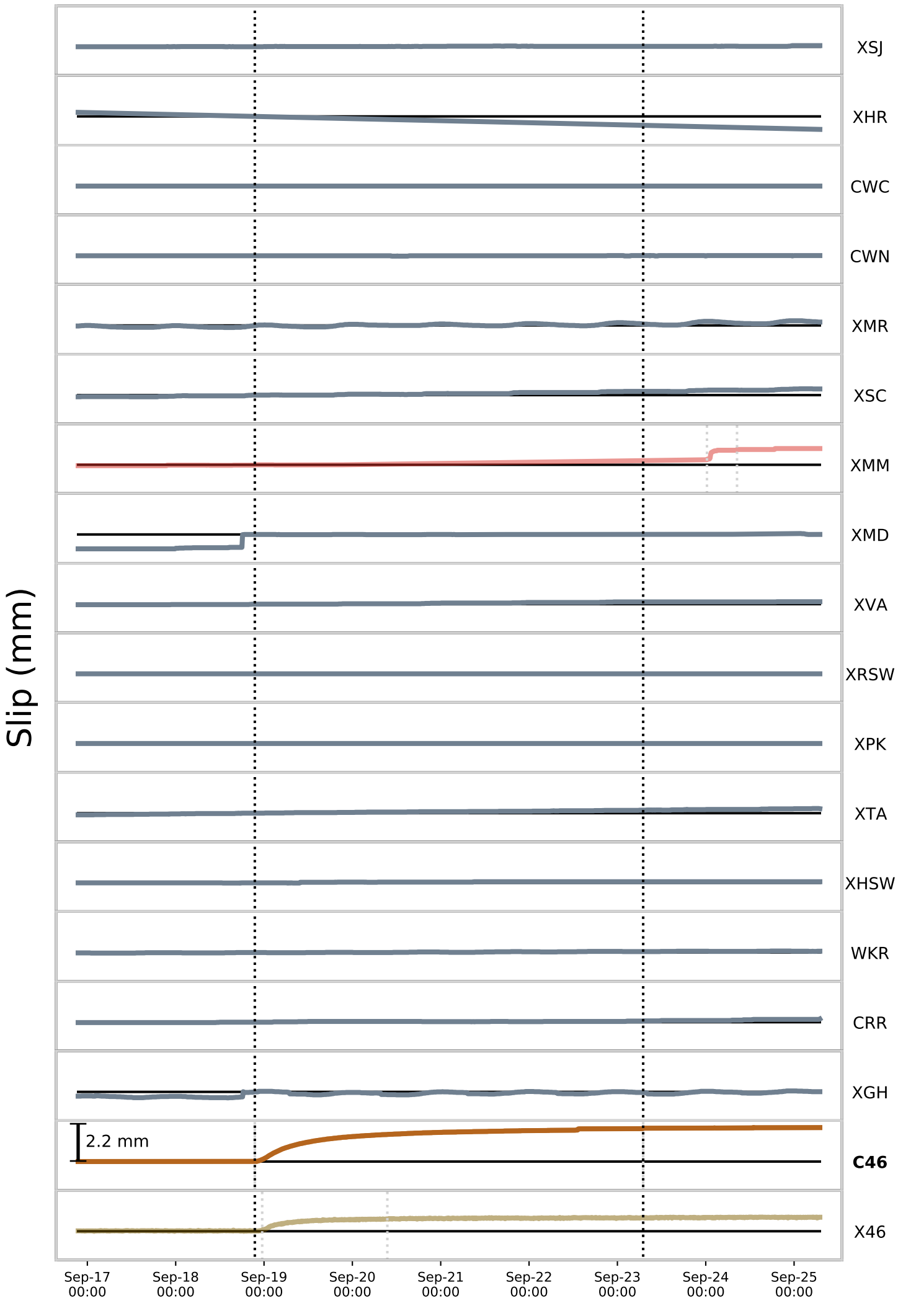

30-Jul-2008 22:40 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.9 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-29
00:00
Jul-30
00:00
Jul-31
00:00
Aug-01
00:00
Aug-02
00:00
Aug-03
00:00

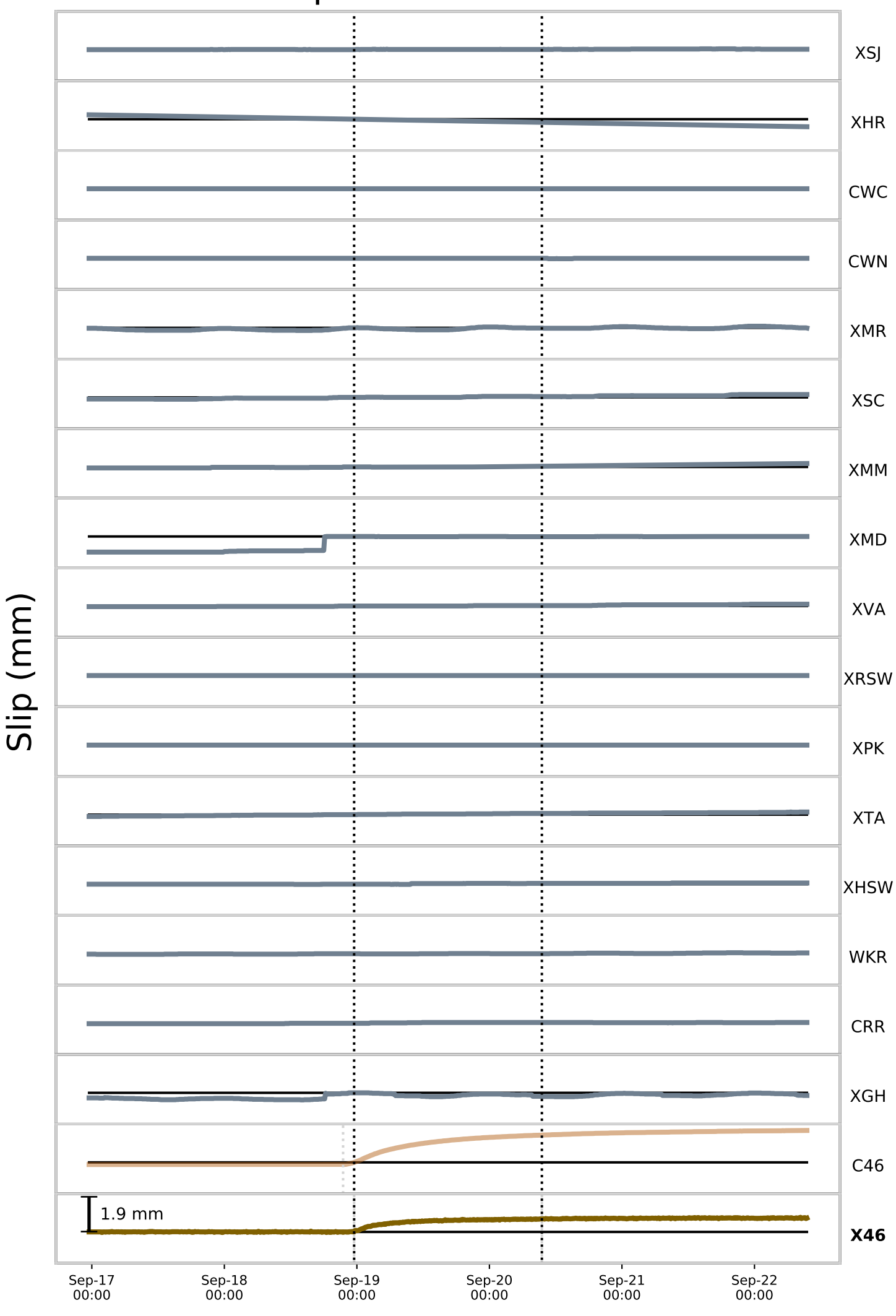

03-Aug-2008 14:10 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
1.5 mm
XGH
C46
X46
Aug-02 00:00
Aug-03 00:00
Aug-04 00:00
Aug-05 00:00
Aug-06 00:00
Aug-07 00:00
Aug-08 00:00
Aug-09 00:00

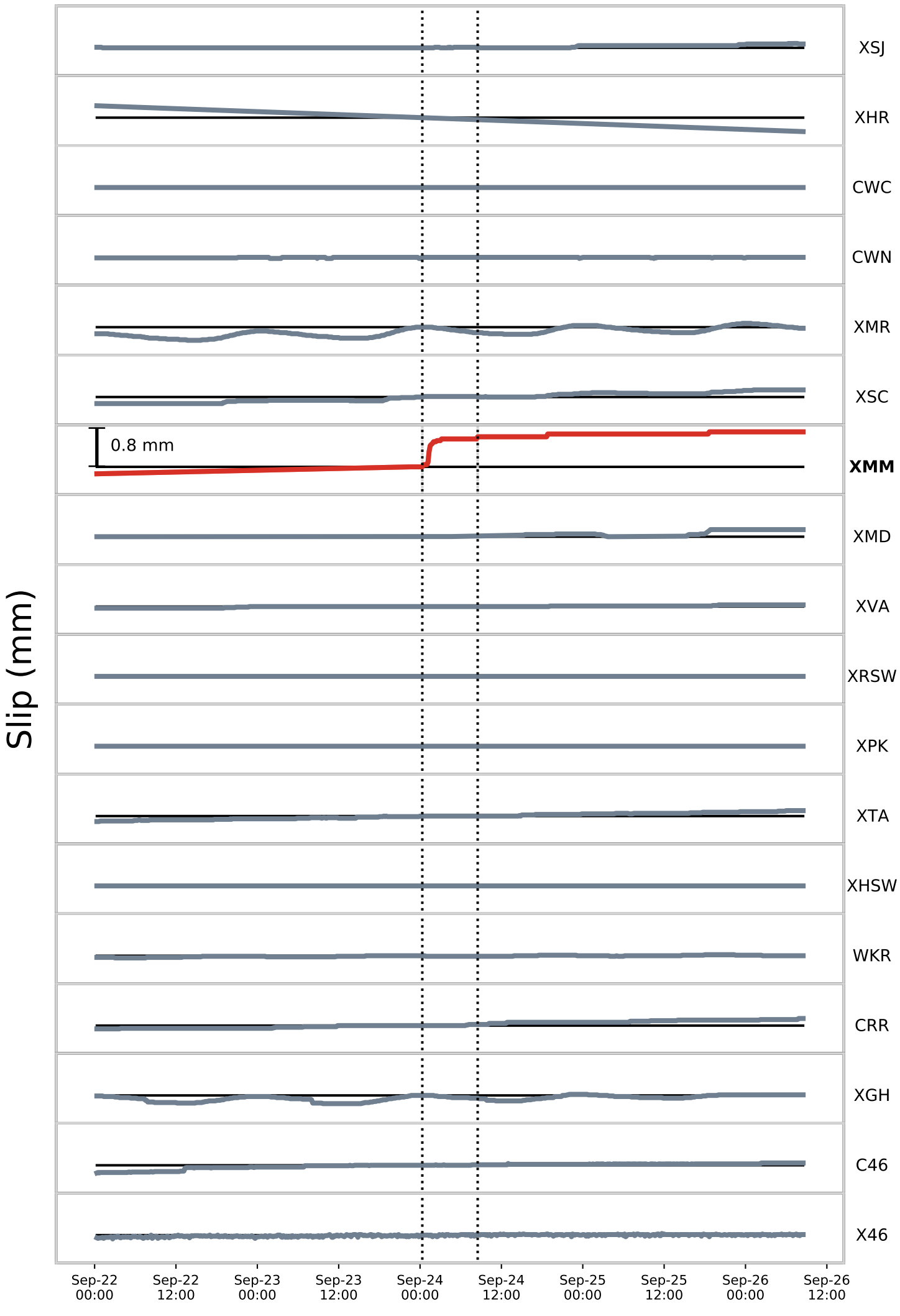

16-Aug-2008 16:10 at XVA
Slip (mm)
1.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-15 00:00
Aug-16 00:00
Aug-17 00:00
Aug-18 00:00
Aug-19 00:00
Aug-20 00:00
Aug-21 00:00
Aug-22 00:00
Aug-23 00:00

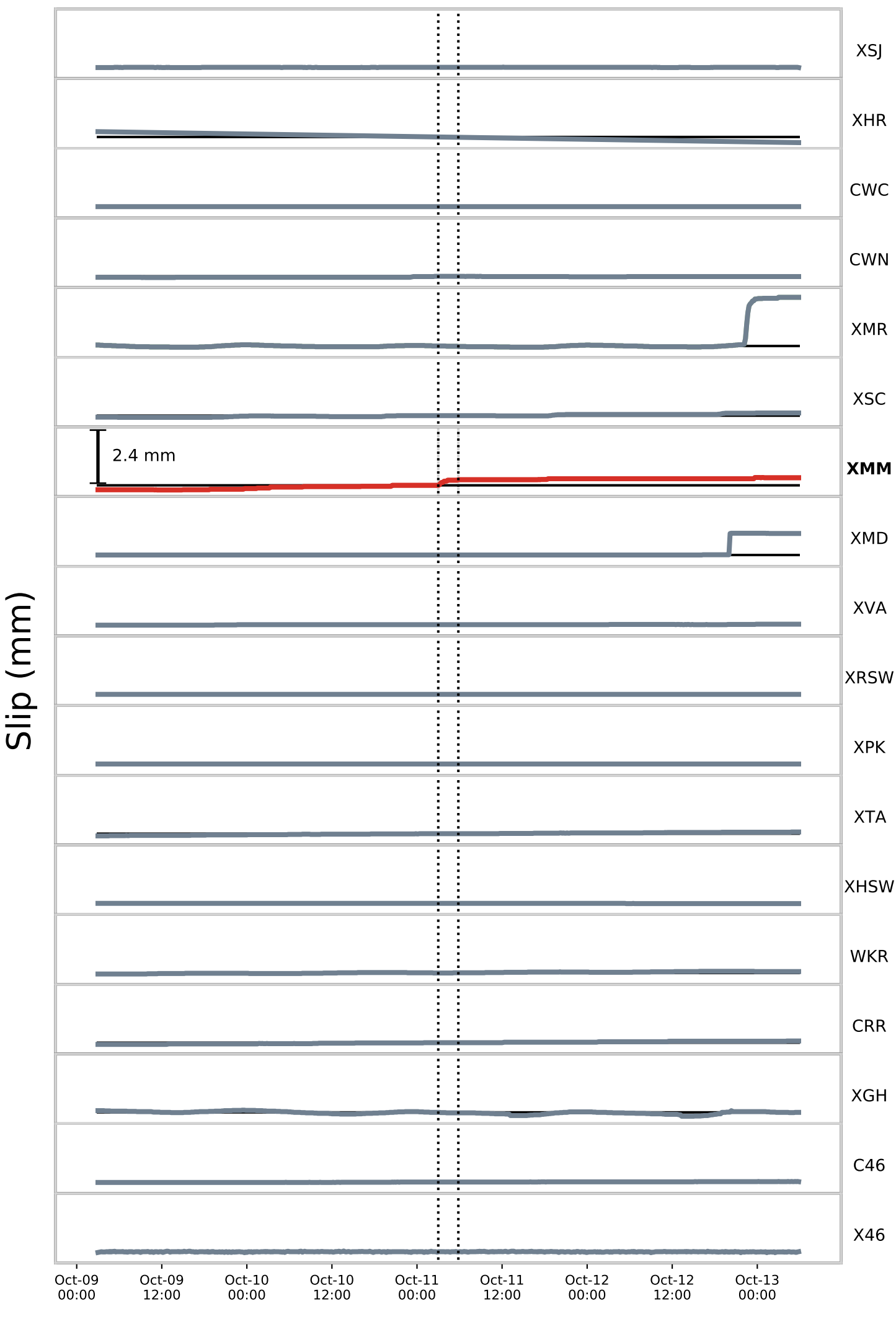

25-Aug-2008 17:20 at CWN
Slip (mm)
2.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-24 00:00
Aug-25 00:00
Aug-26 00:00
Aug-27 00:00
Aug-28 00:00
Aug-29 00:00
Aug-30 00:00

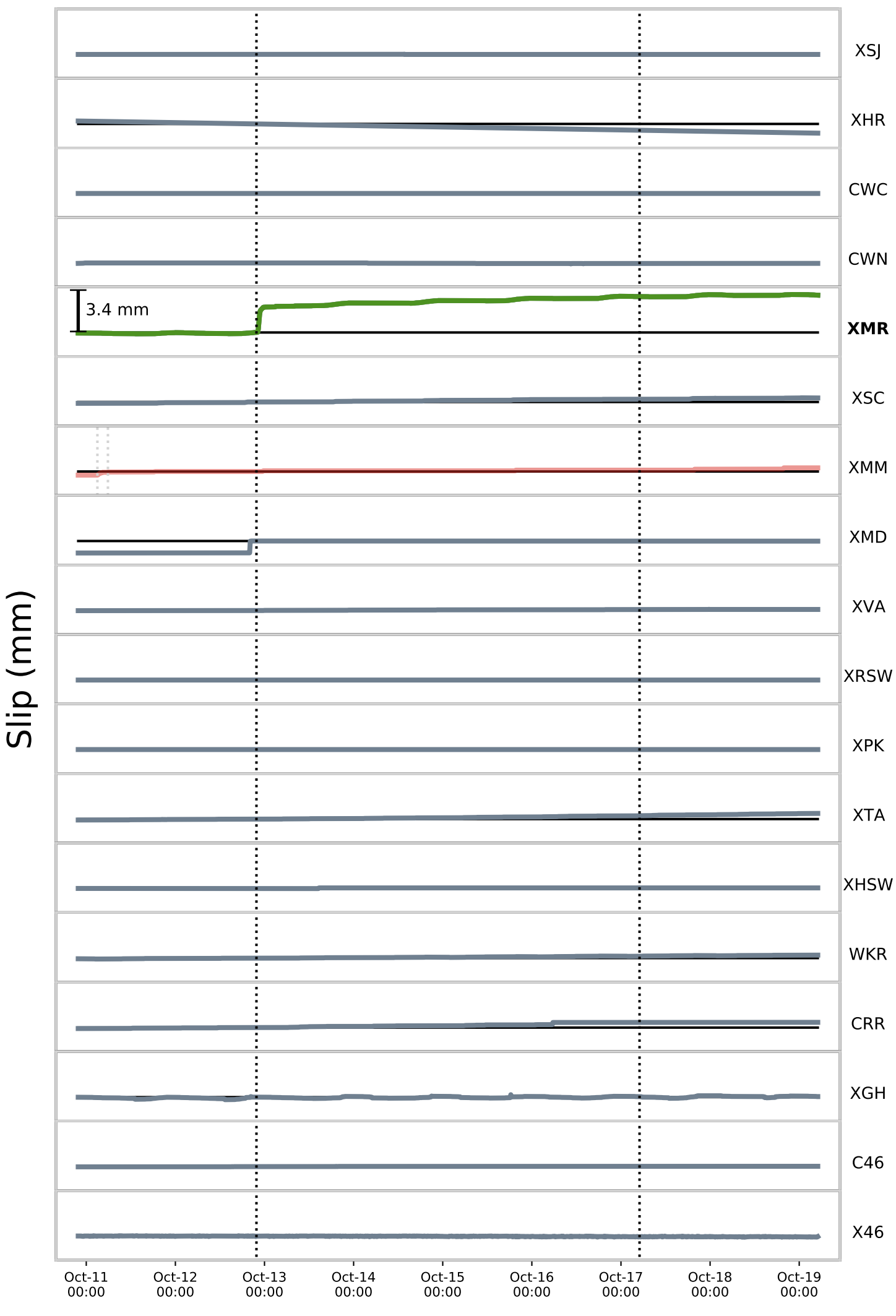

03-Sep-2008 12:20 at XMM
Slip (mm)
1.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-02 00:00
Sep-03 00:00
Sep-04 00:00
Sep-05 00:00
Sep-06 00:00
Sep-07 00:00

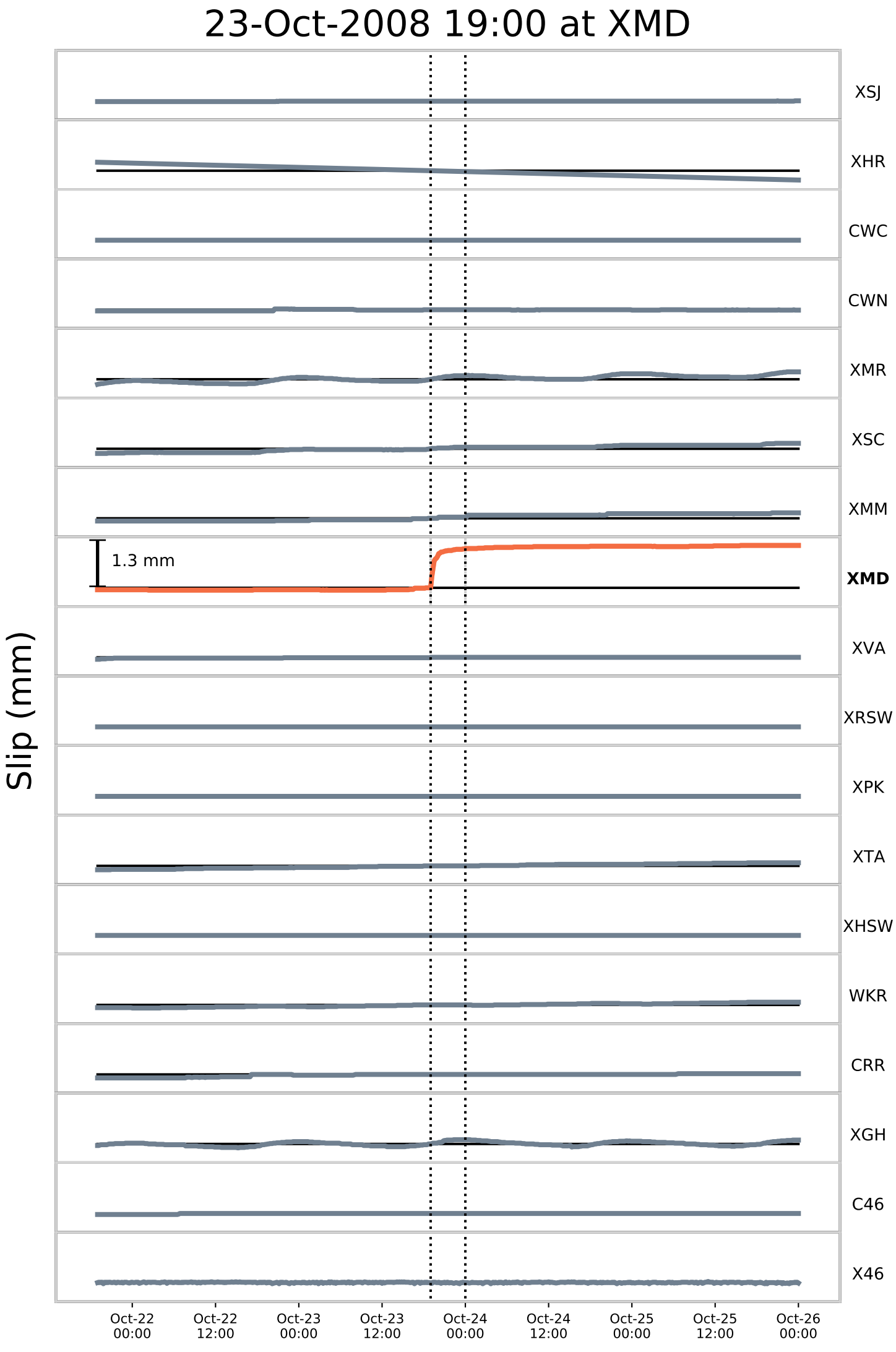

18-Sep-2008 21:30 at C46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
2.2 mm
C46
X46
Sep-17 00:00
Sep-18 00:00
Sep-19 00:00
Sep-20 00:00
Sep-21 00:00
Sep-22 00:00
Sep-23 00:00
Sep-24 00:00
Sep-25 00:00

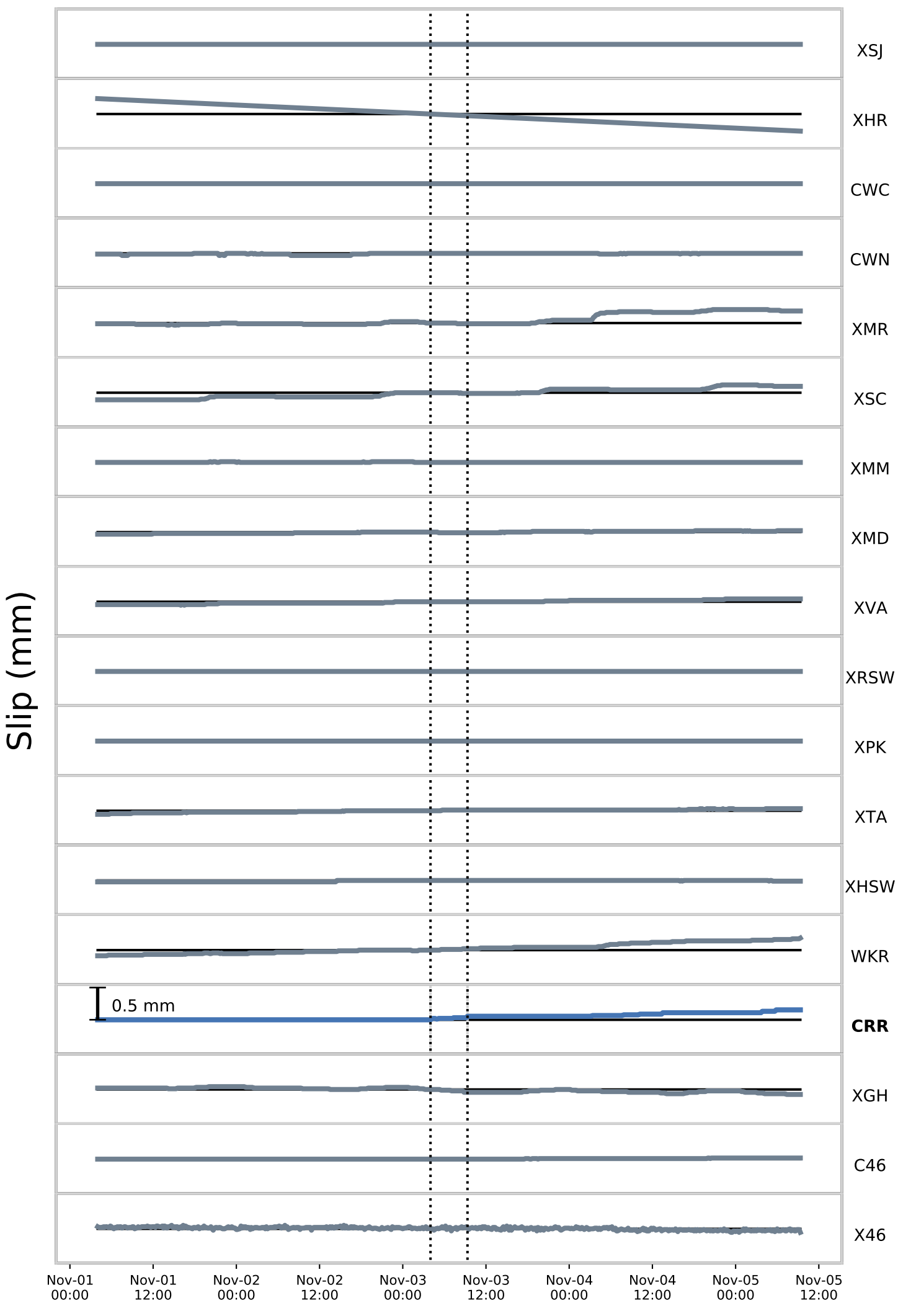

18-Sep-2008 23:30 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
1.9 mm
X46
Sep-17 00:00
Sep-18 00:00
Sep-19 00:00
Sep-20 00:00
Sep-21 00:00
Sep-22 00:00

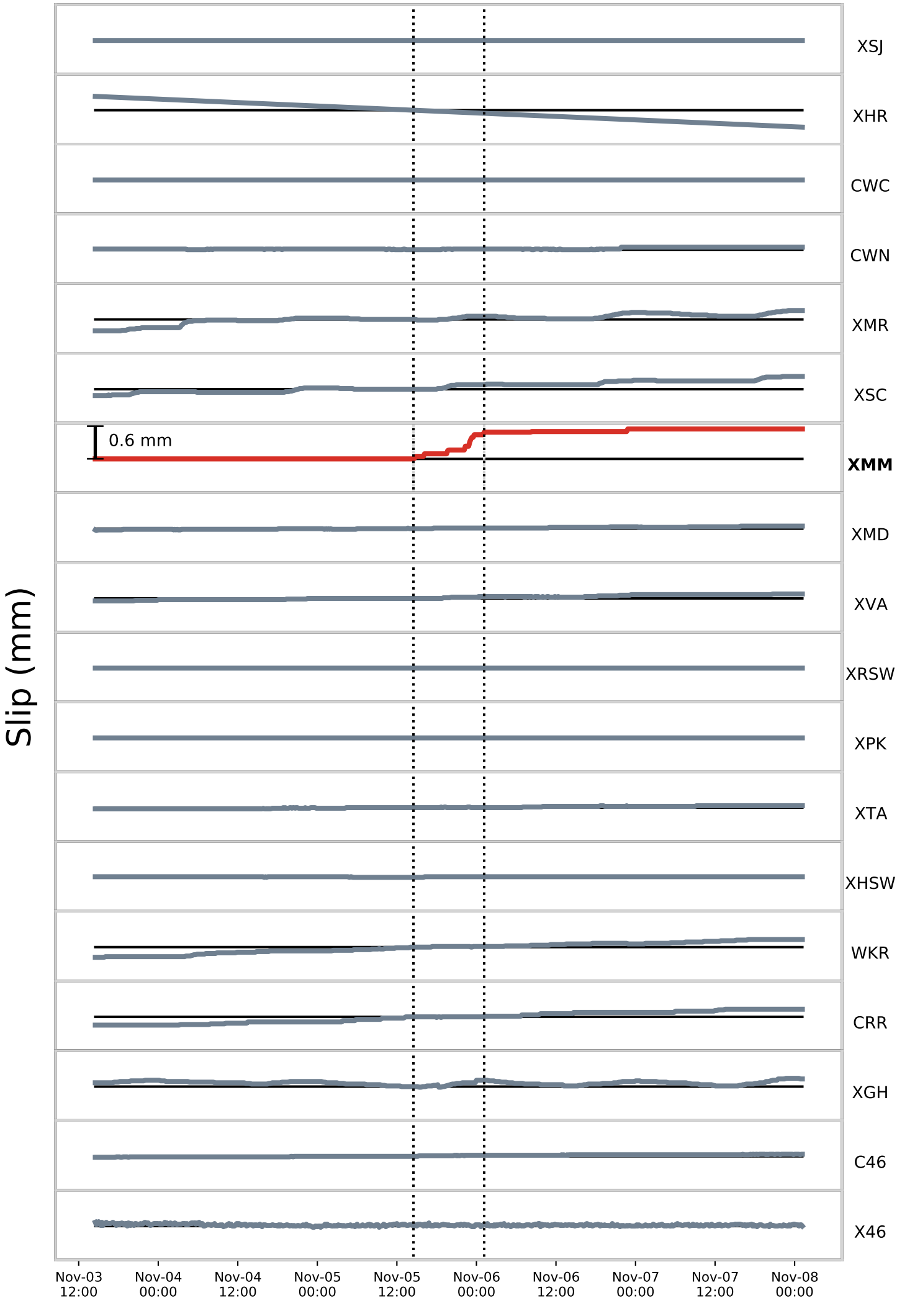

24-Sep-2008 00:20 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.8 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-22 00:00
Sep-22 12:00
Sep-23 00:00
Sep-23 12:00
Sep-24 00:00
Sep-24 12:00
Sep-25 00:00
Sep-25 12:00
Sep-26 00:00
Sep-26 12:00

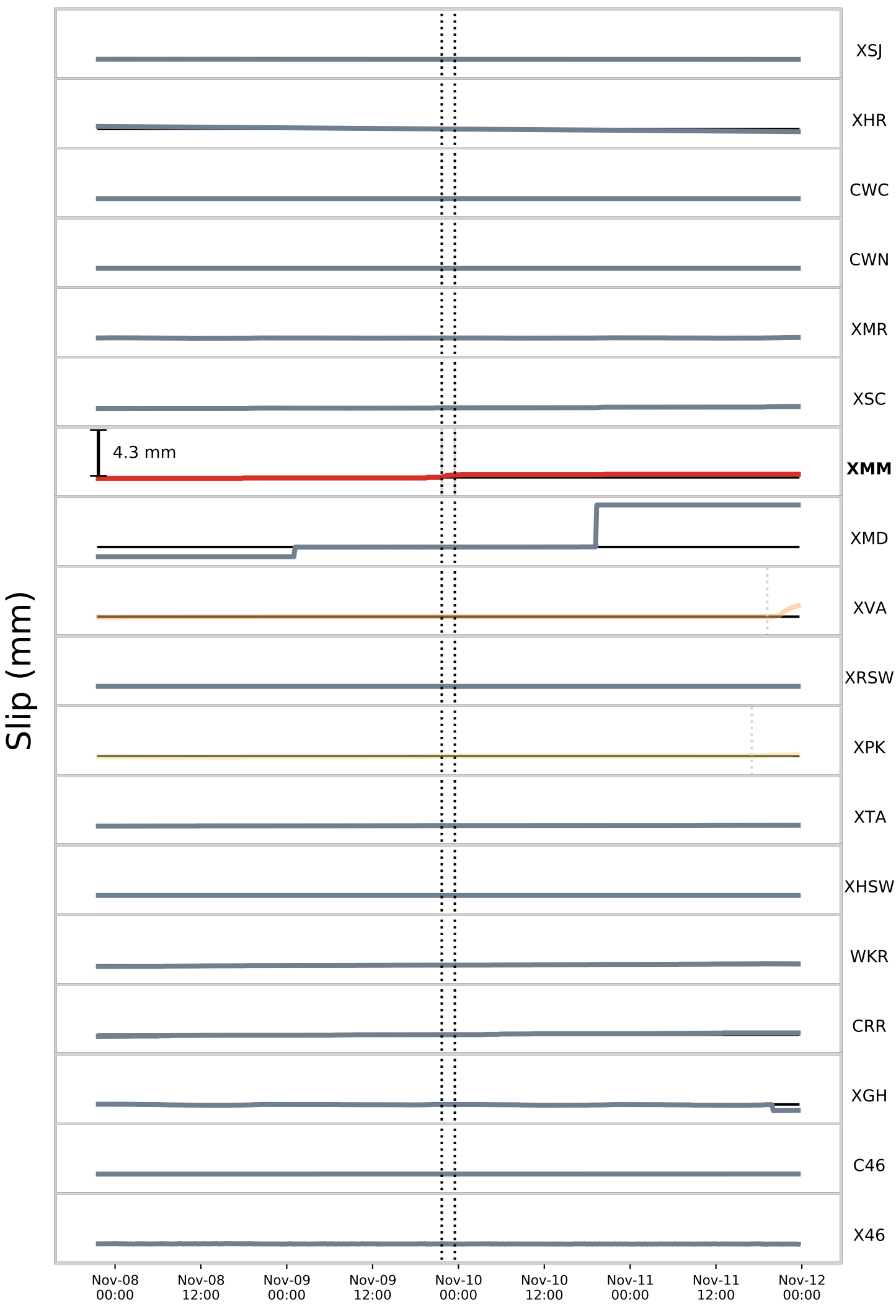

11-Oct-2008 03:00 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
2.4 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-09 00:00
Oct-09 12:00
Oct-10 00:00
Oct-10 12:00
Oct-11 00:00
Oct-11 12:00
Oct-12 00:00
Oct-12 12:00
Oct-13 00:00

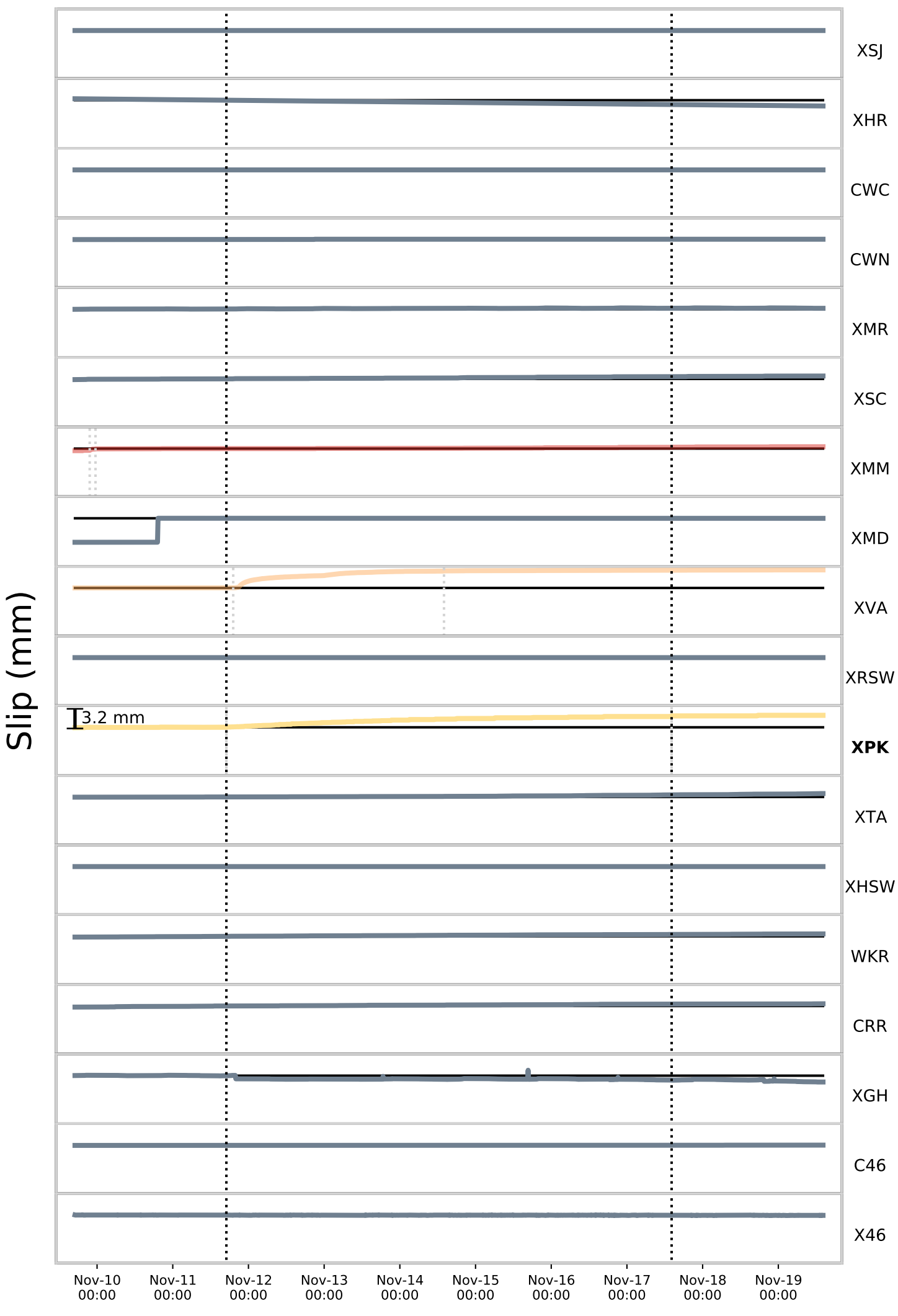

12-Oct-2008 21:50 at XMR
Slip (mm)
3.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-11 00:00
Oct-12 00:00
Oct-13 00:00
Oct-14 00:00
Oct-15 00:00
Oct-16 00:00
Oct-17 00:00
Oct-18 00:00
Oct-19 00:00

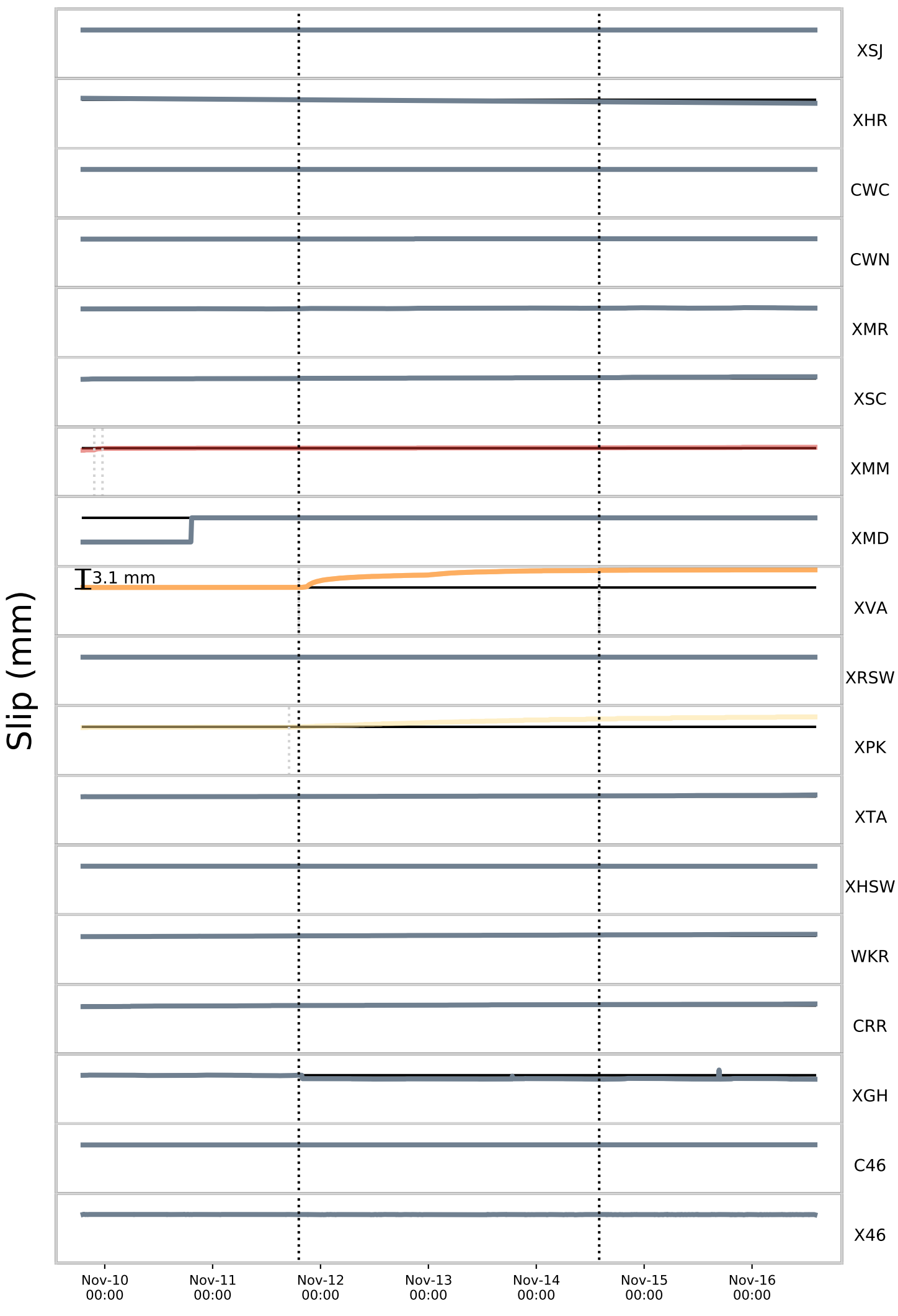

23-Oct-2008 19:00 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.3 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-22 00:00
Oct-22 12:00
Oct-23 00:00
Oct-23 12:00
Oct-24 00:00
Oct-24 12:00
Oct-25 00:00
Oct-25 12:00
Oct-26 00:00

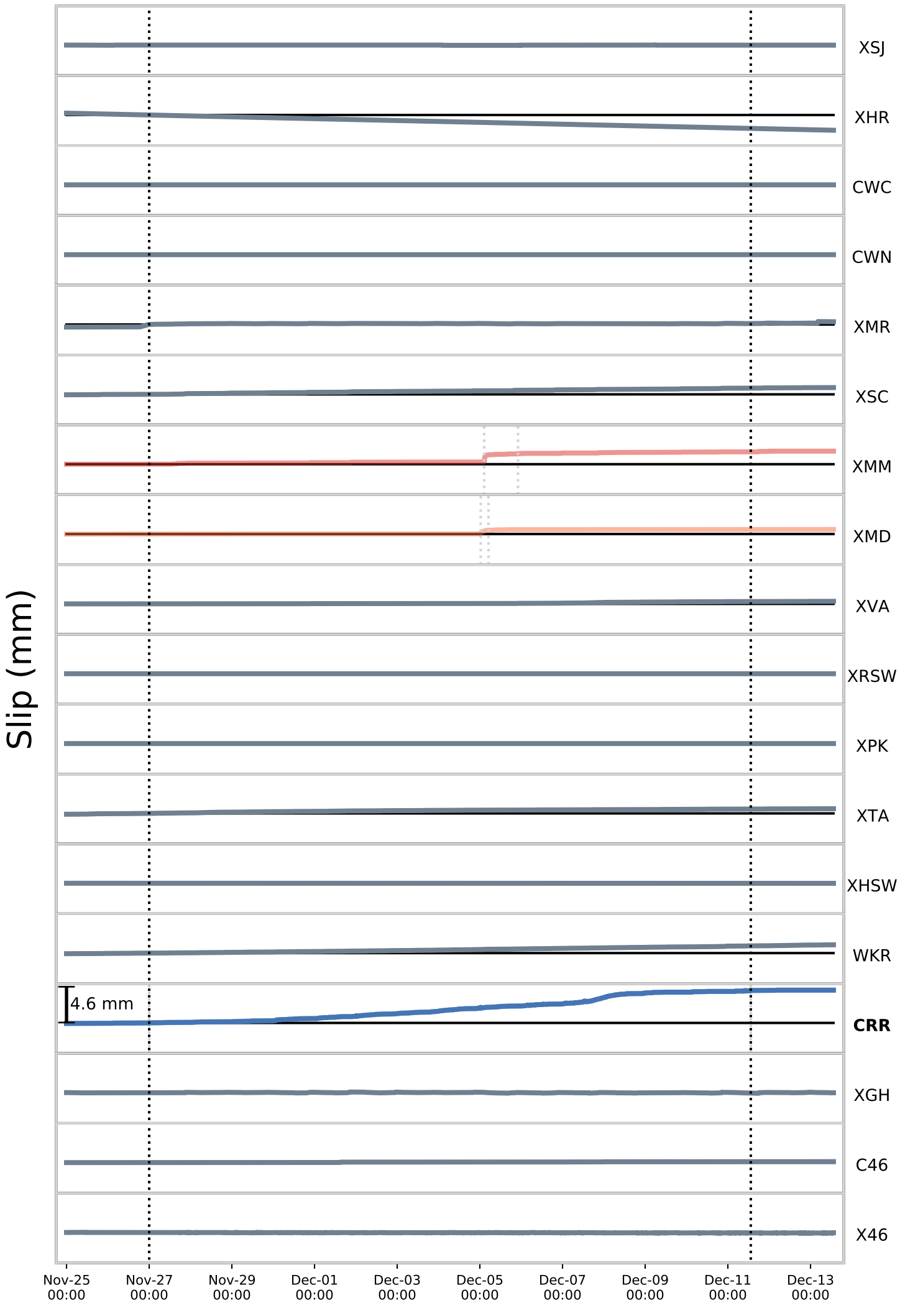

03-Nov-2008 04:00 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
0.5 mm
CRR
XGH
C46
X46
Nov-01 00:00
Nov-01 12:00
Nov-02 00:00
Nov-02 12:00
Nov-03 00:00
Nov-03 12:00
Nov-04 00:00
Nov-04 12:00
Nov-05 00:00
Nov-05 12:00

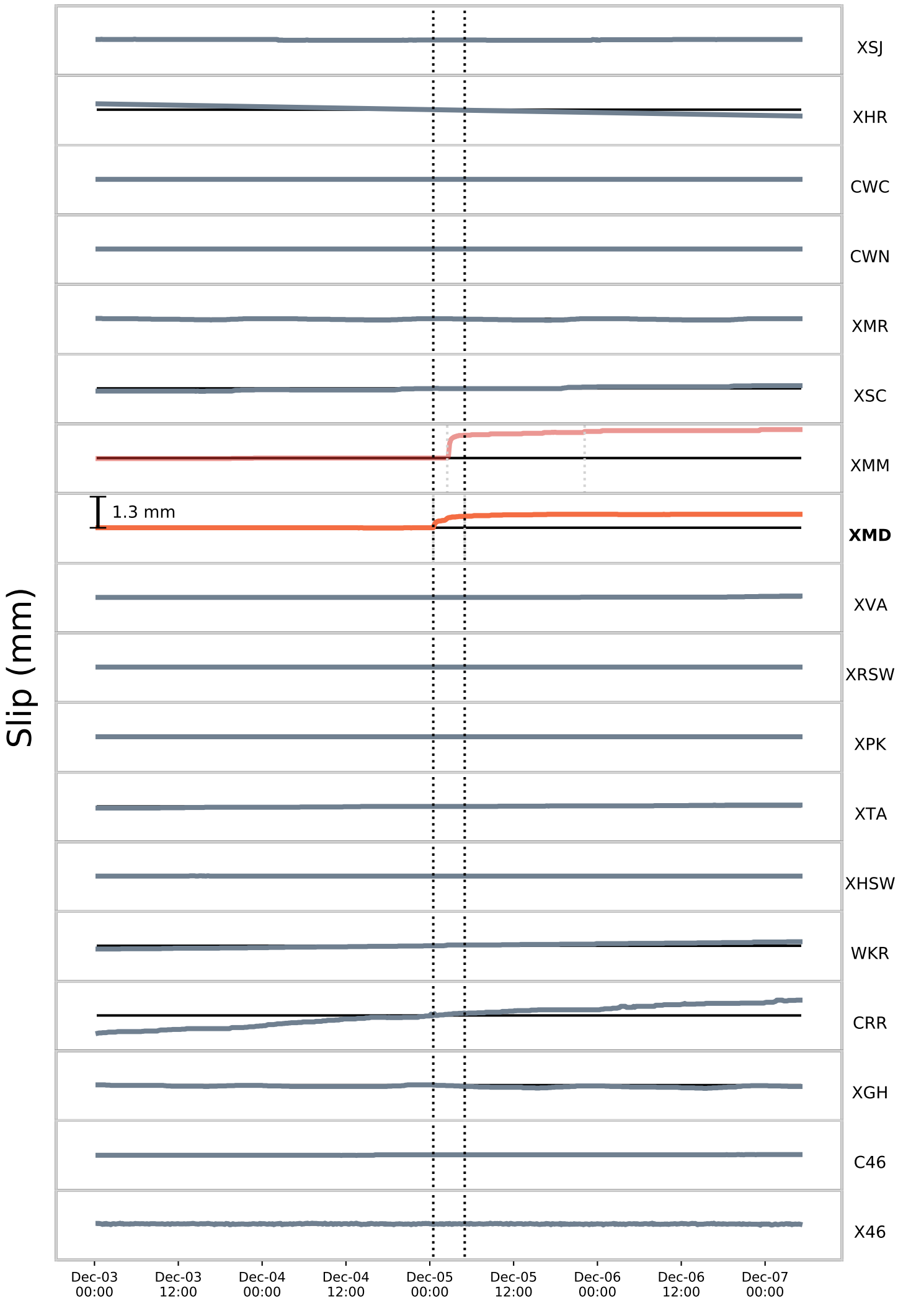

05-Nov-2008 14:30 at XMM
Slip (mm)
0.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-03 12:00
Nov-04 00:00
Nov-04 12:00
Nov-05 00:00
Nov-05 12:00
Nov-06 00:00
Nov-06 12:00
Nov-07 00:00
Nov-07 12:00
Nov-08 00:00

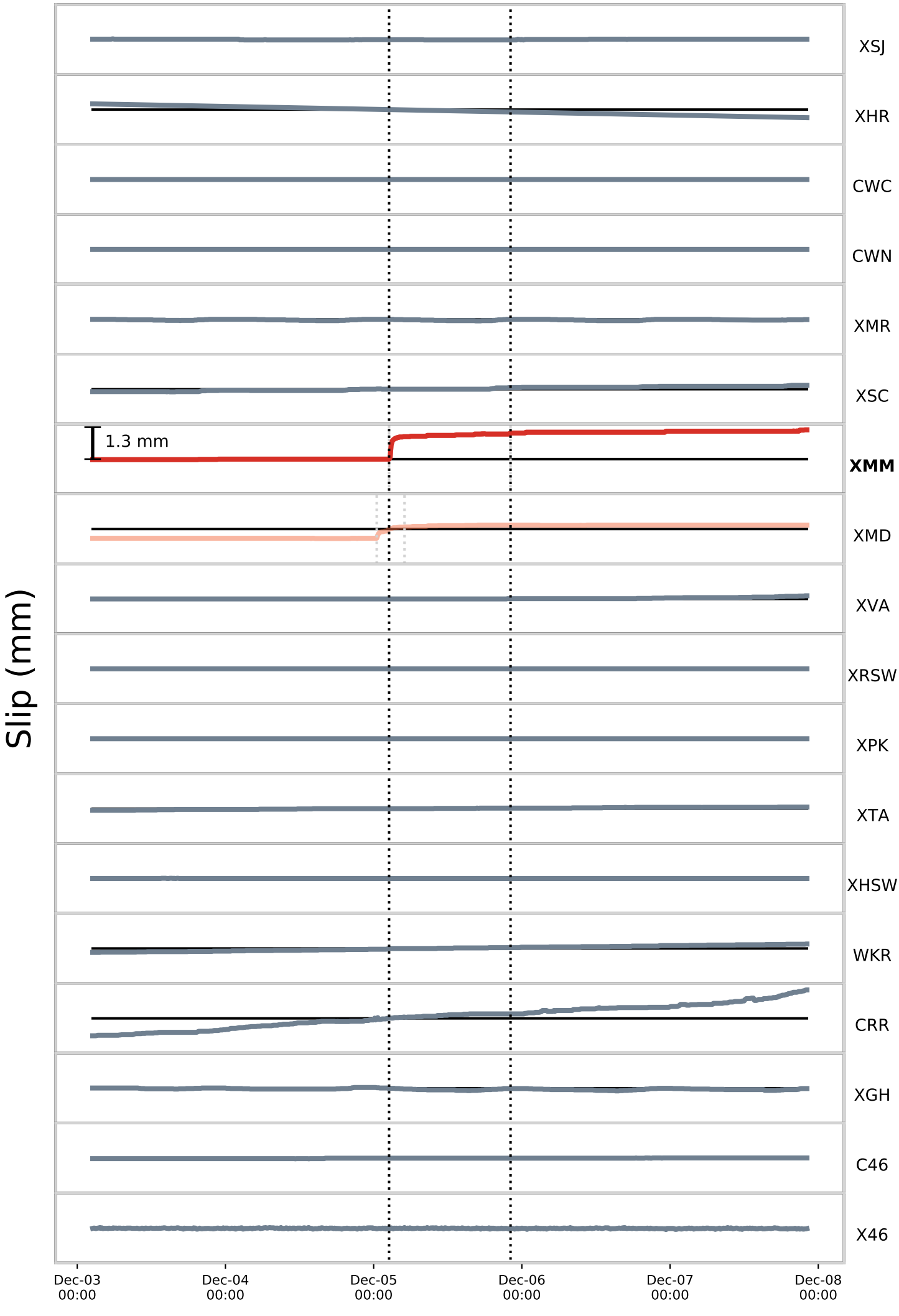

09-Nov-2008 21:40 at XMM
Slip (mm)
4.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-08 00:00
Nov-08 12:00
Nov-09 00:00
Nov-09 12:00
Nov-10 00:00
Nov-10 12:00
Nov-11 00:00
Nov-11 12:00
Nov-12 00:00

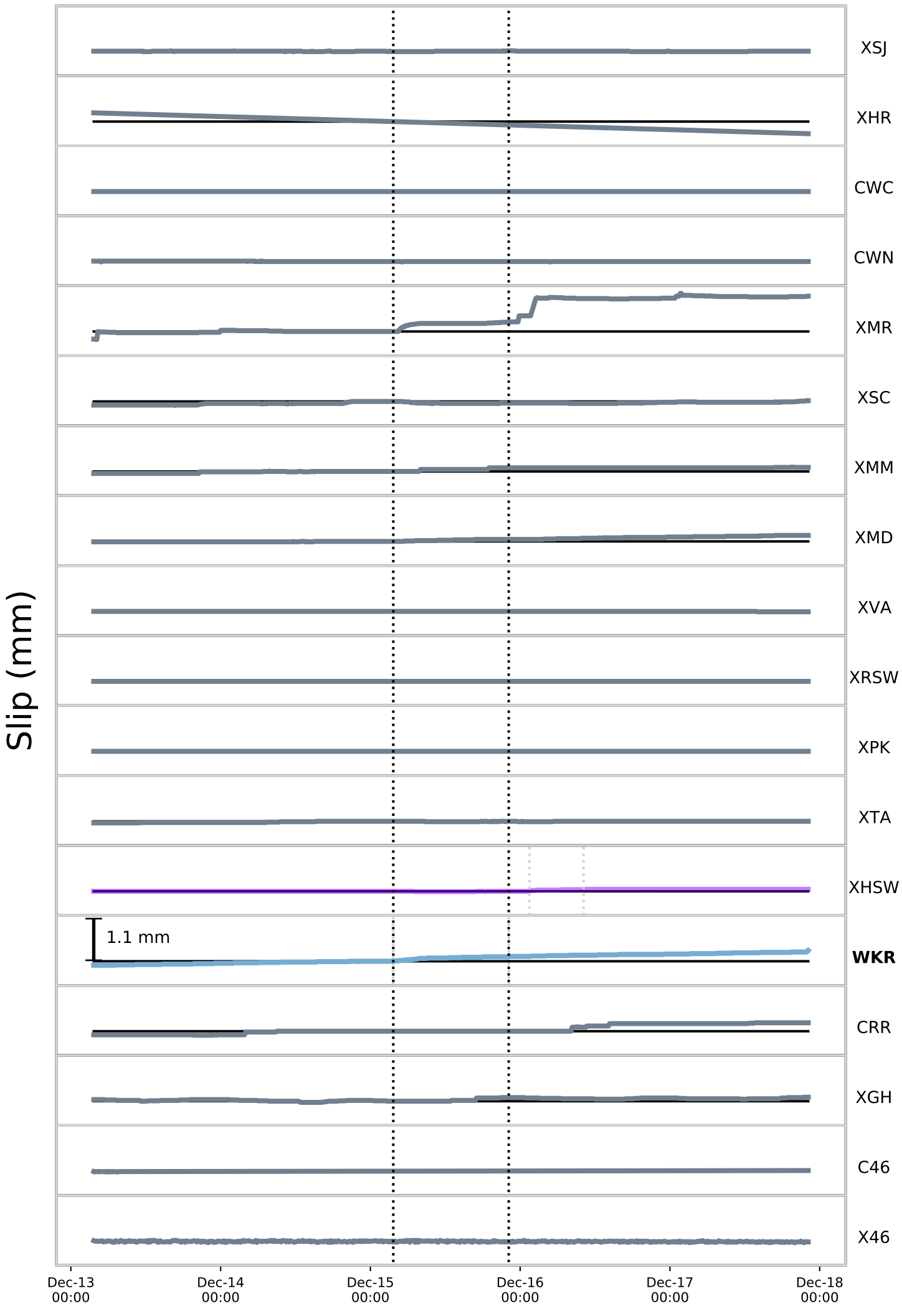

11-Nov-2008 17:00 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
3.2 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-10 00:00
Nov-11 00:00
Nov-12 00:00
Nov-13 00:00
Nov-14 00:00
Nov-15 00:00
Nov-16 00:00
Nov-17 00:00
Nov-18 00:00
Nov-19 00:00

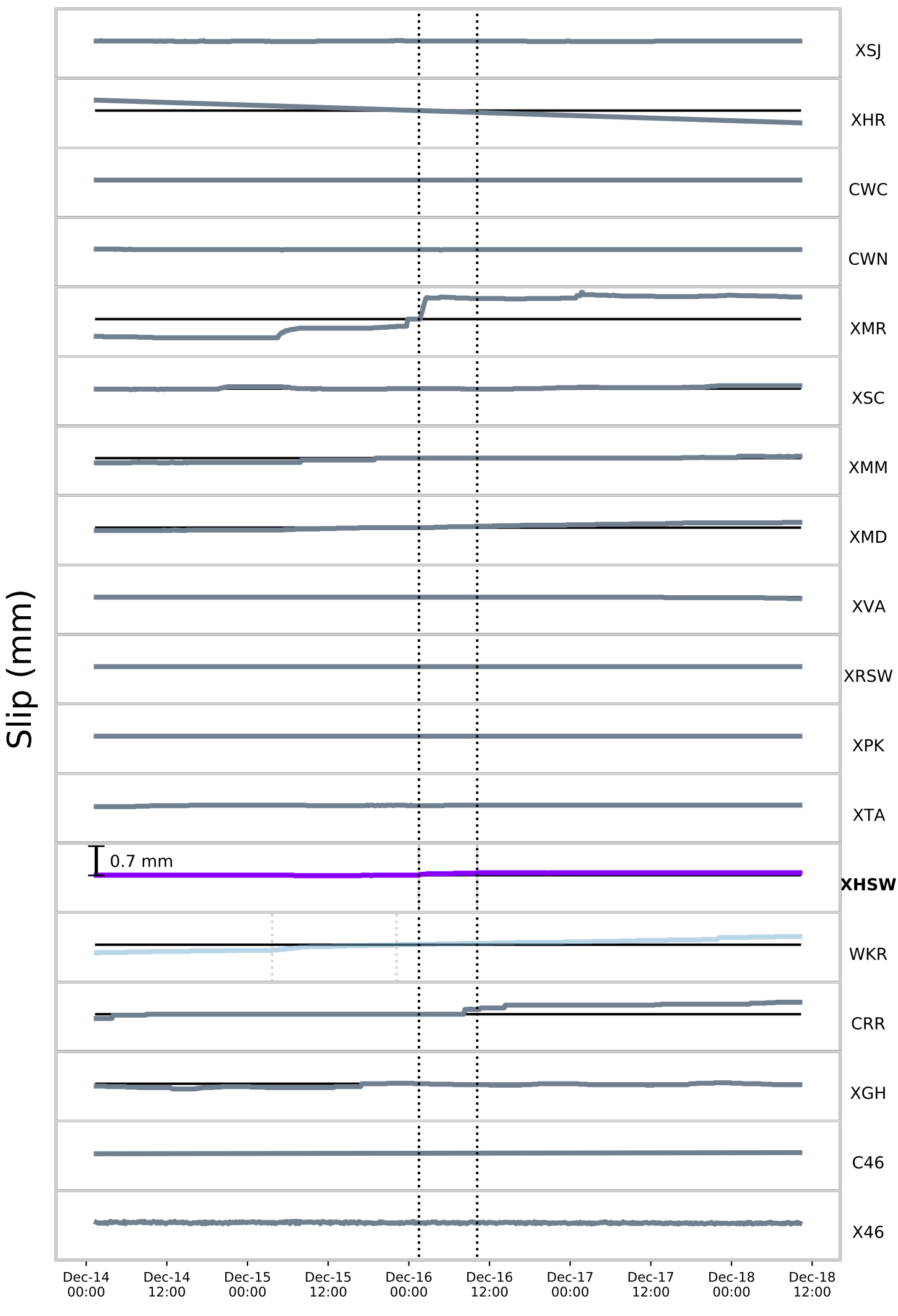

11-Nov-2008 19:10 at XVA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
3.1 mm
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-10 00:00
Nov-11 00:00
Nov-12 00:00
Nov-13 00:00
Nov-14 00:00
Nov-15 00:00
Nov-16 00:00

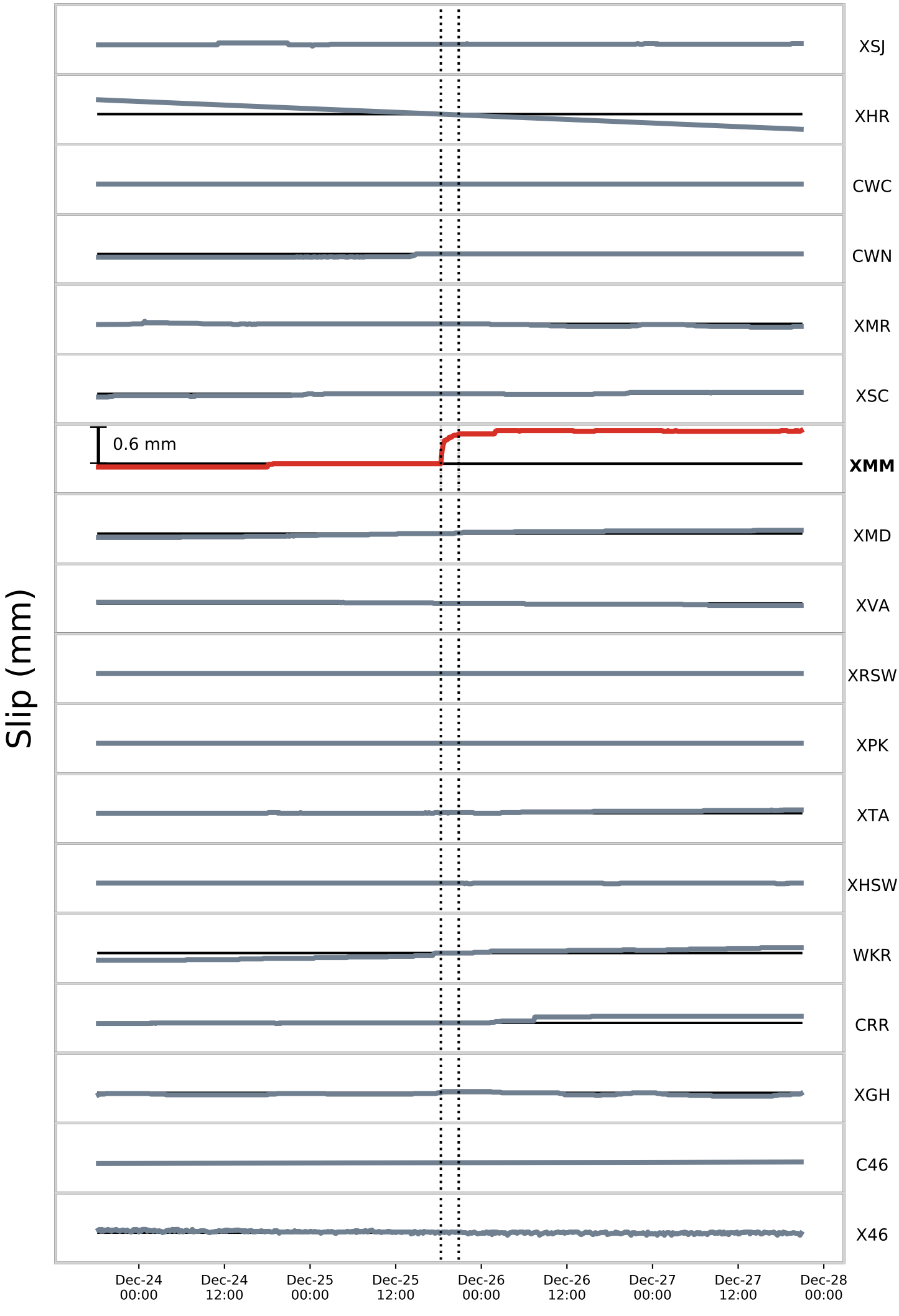

27-Nov-2008 00:00 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
4.6 mm
CRR
XGH
C46
X46
Nov-25 00:00
Nov-27 00:00
Nov-29 00:00
Dec-01 00:00
Dec-03 00:00
Dec-05 00:00
Dec-07 00:00
Dec-09 00:00
Dec-11 00:00
Dec-13 00:00

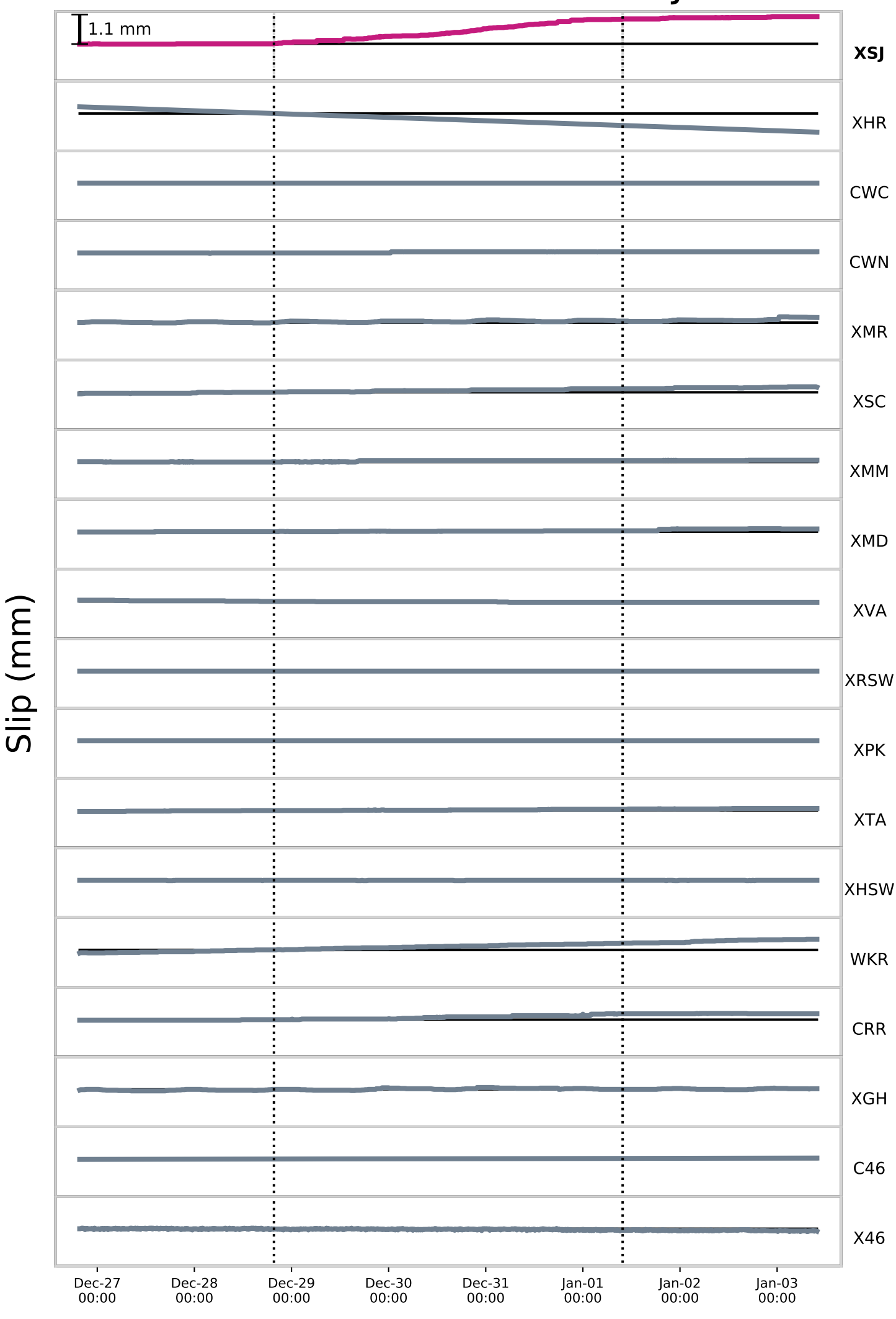

05-Dec-2008 00:30 at XMD
Slip (mm)
1.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-03 00:00
Dec-03 12:00
Dec-04 00:00
Dec-04 12:00
Dec-05 00:00
Dec-05 12:00
Dec-06 00:00
Dec-06 12:00
Dec-07 00:00

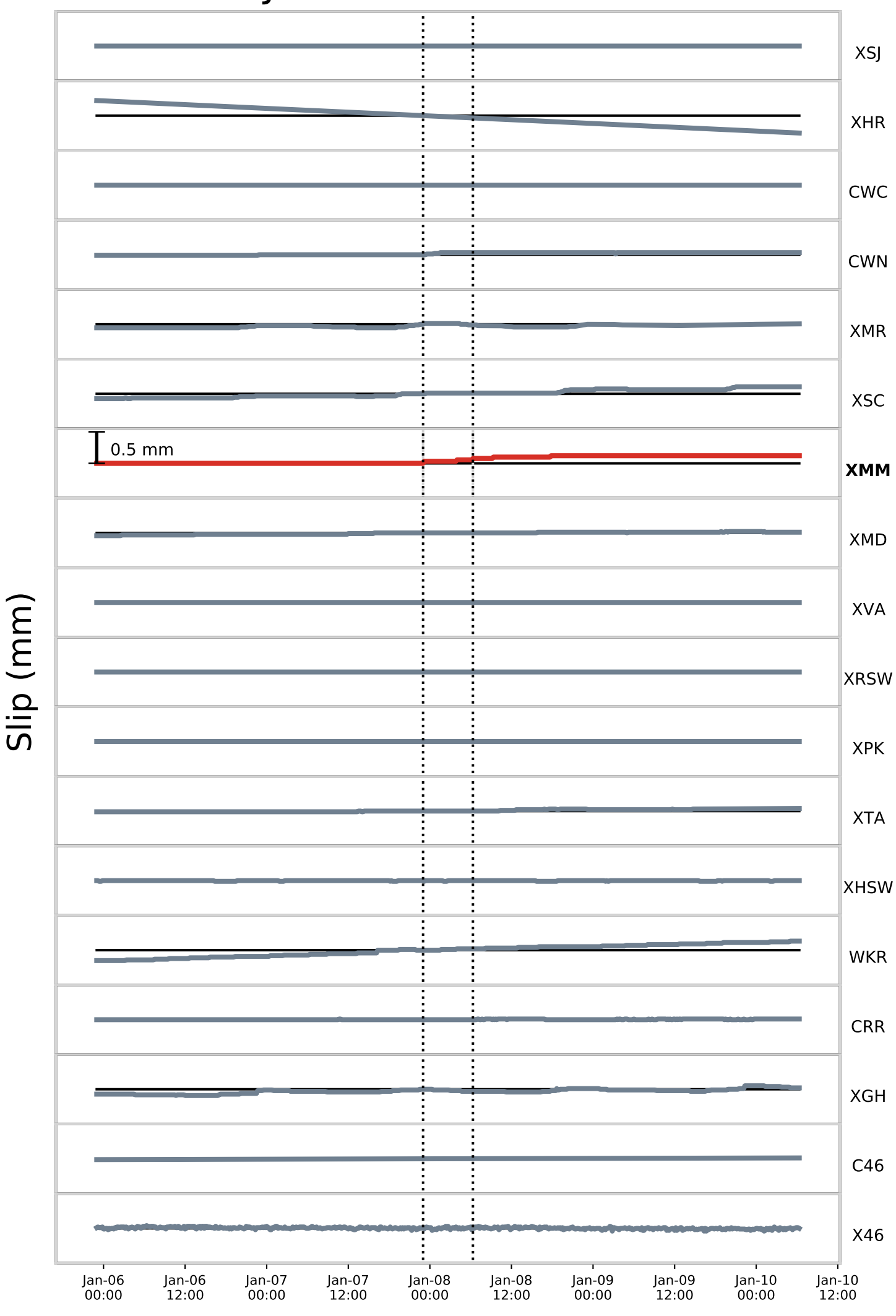

05-Dec-2008 02:30 at XMM
Slip (mm)
1.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-03 00:00
Dec-04 00:00
Dec-05 00:00
Dec-06 00:00
Dec-07 00:00
Dec-08 00:00

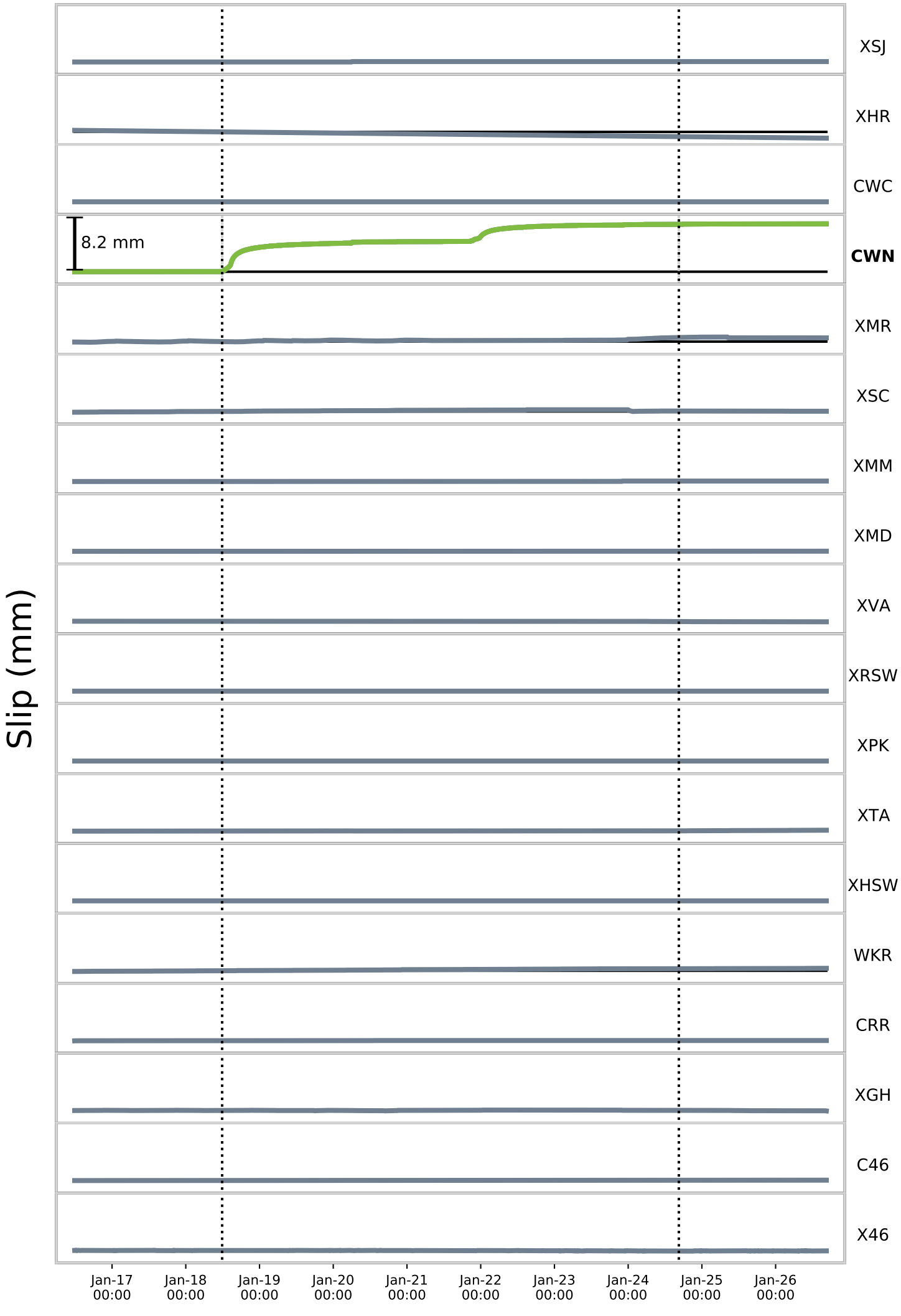

15-Dec-2008 03:40 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
1.1 mm
WKR
CRR
XGH
C46
X46
Dec-13 00:00
Dec-14 00:00
Dec-15 00:00
Dec-16 00:00
Dec-17 00:00
Dec-18 00:00

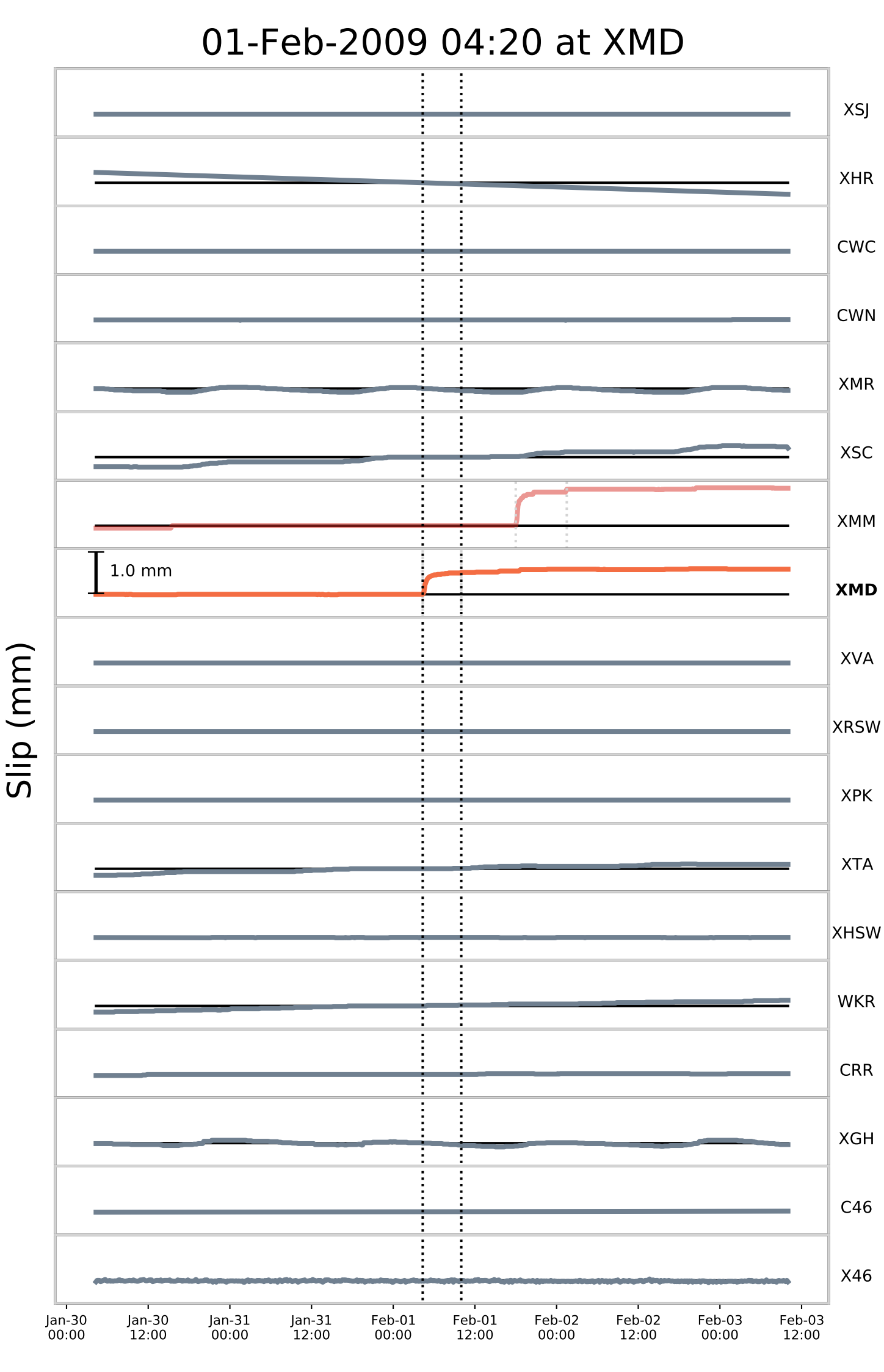

16-Dec-2008 01:30 at XHSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
0.7 mm
XHSW
WKR
CRR
XGH
C46
X46
Dec-14 00:00
Dec-14 12:00
Dec-15 00:00
Dec-15 12:00
Dec-16 00:00
Dec-16 12:00
Dec-17 00:00
Dec-17 12:00
Dec-18 00:00
Dec-18 12:00

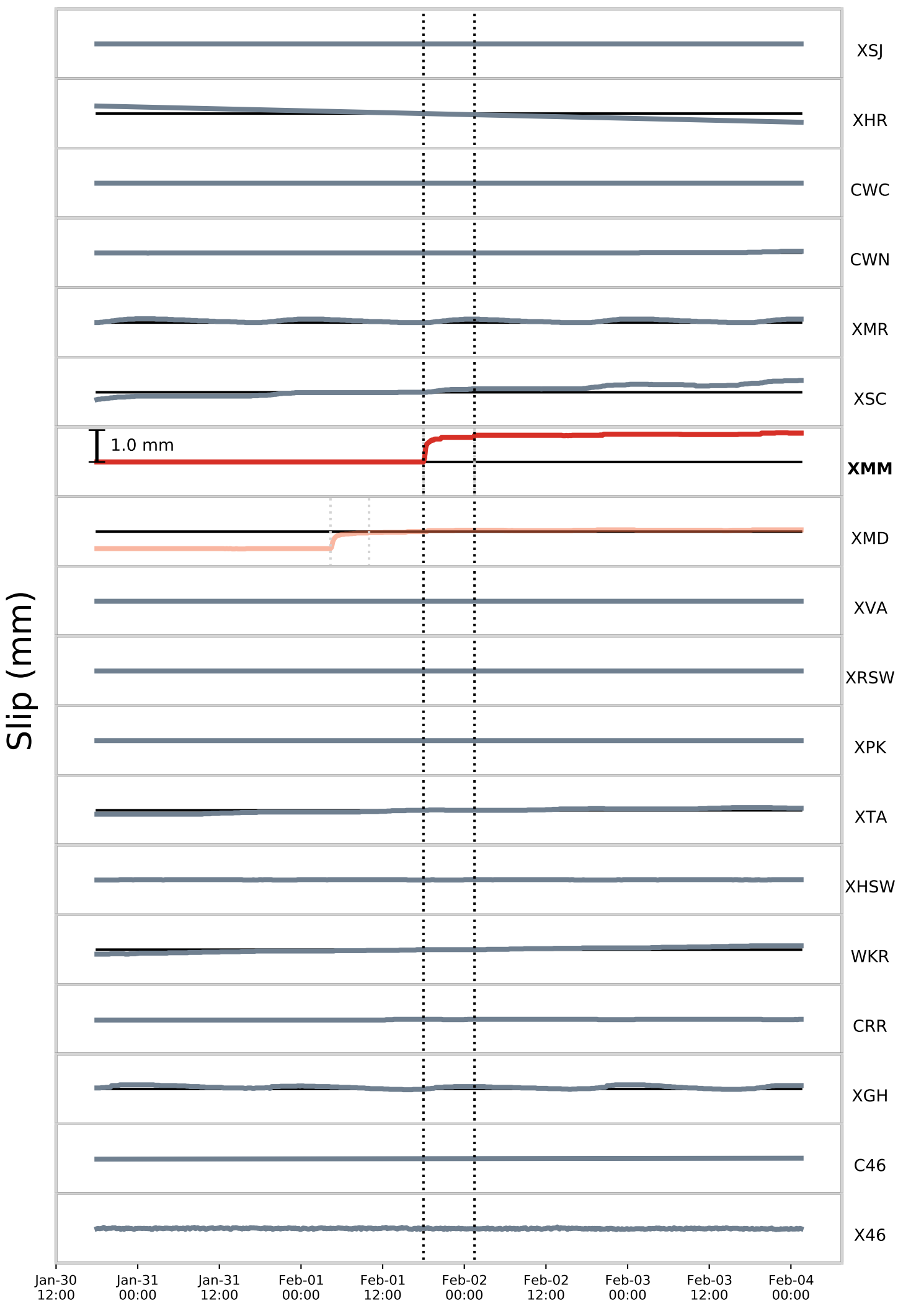

25-Dec-2008 18:20 at XMM
Slip (mm)
0.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-24 00:00
Dec-24 12:00
Dec-25 00:00
Dec-25 12:00
Dec-26 00:00
Dec-26 12:00
Dec-27 00:00
Dec-27 12:00
Dec-28 00:00

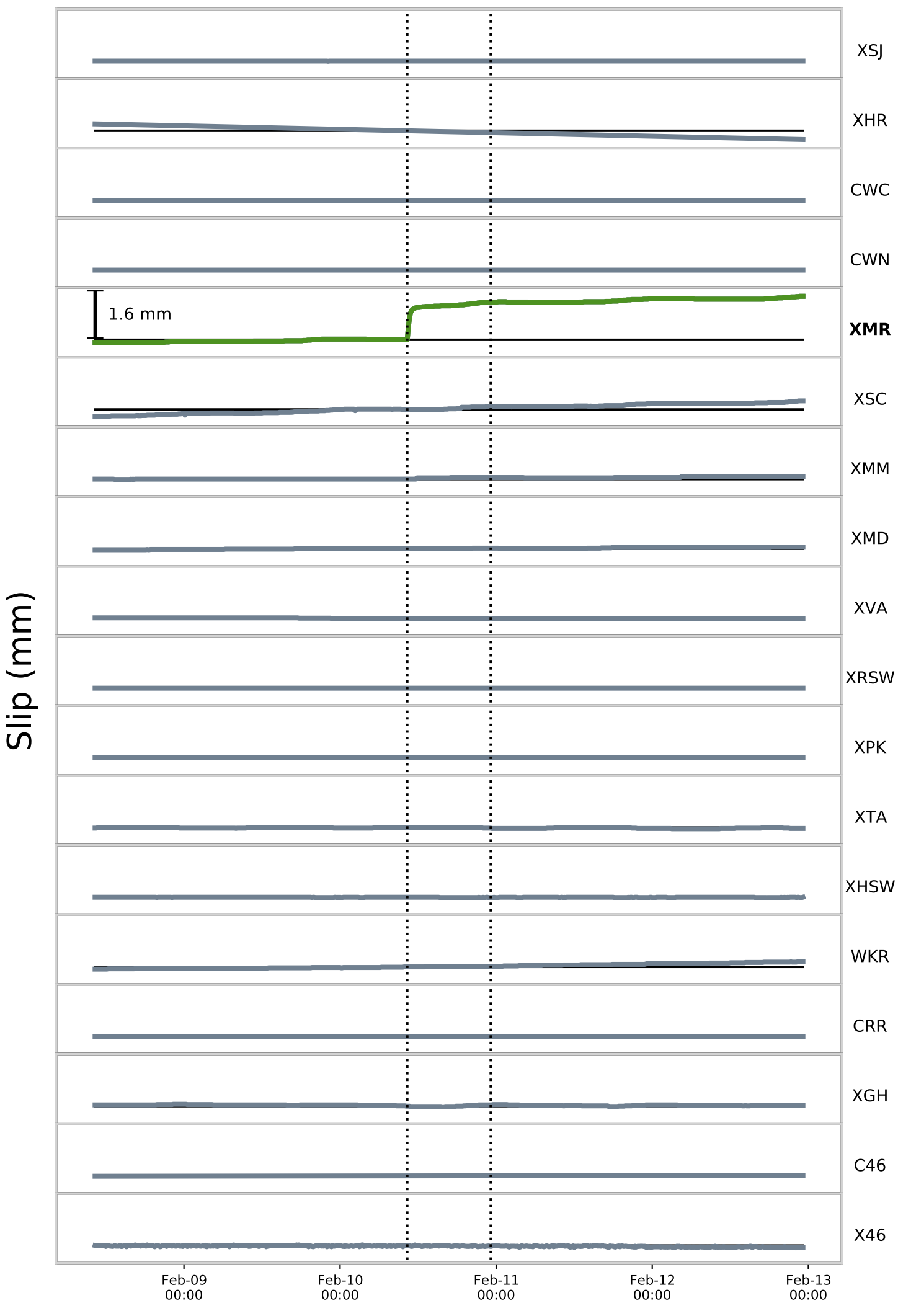

28-Dec-2008 19:40 at XSJ
1.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Dec-27 00:00
Dec-28 00:00
Dec-29 00:00
Dec-30 00:00
Dec-31 00:00
Jan-01 00:00
Jan-02 00:00
Jan-03 00:00

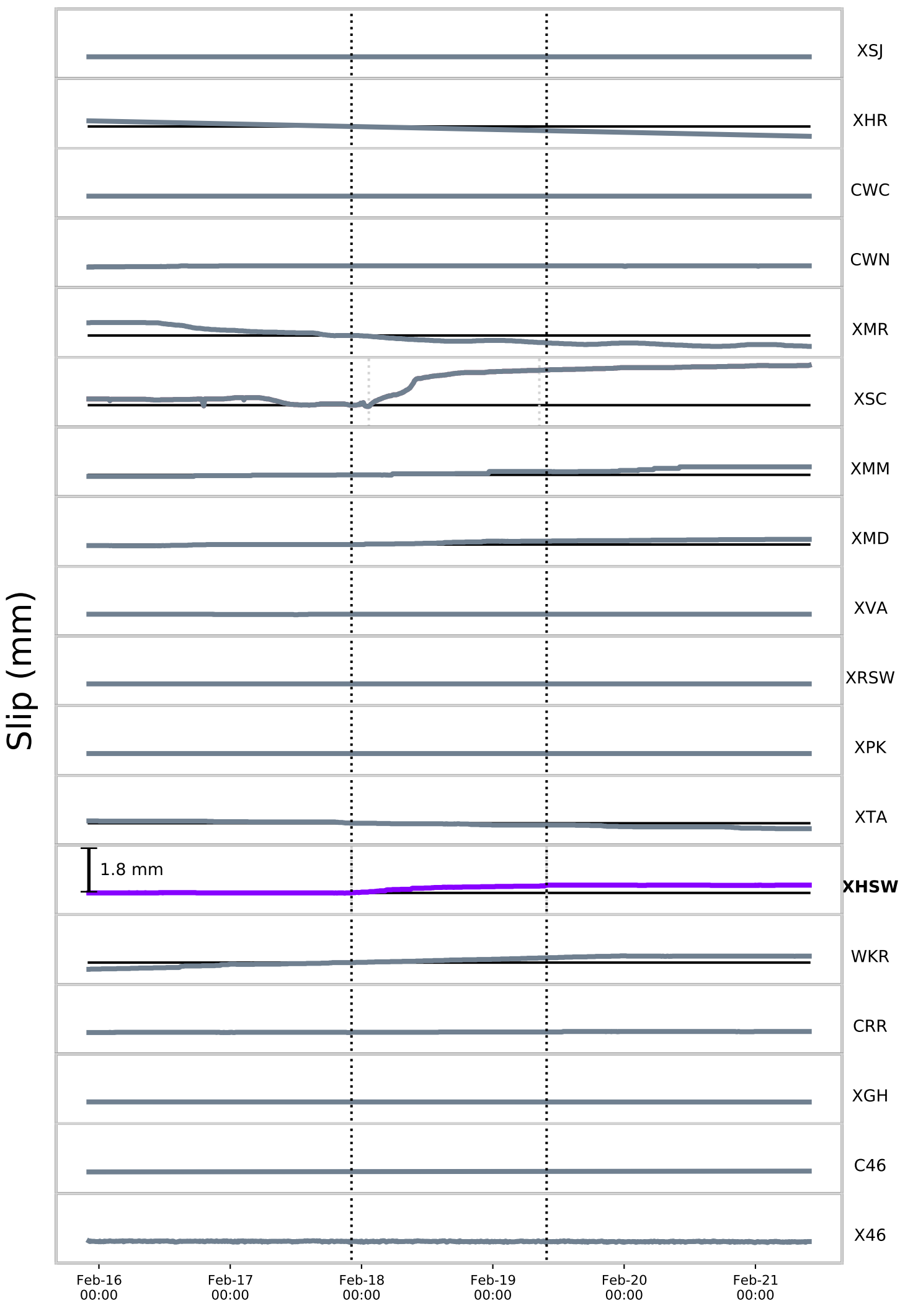

07-Jan-2009 23:00 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-06 00:00
Jan-06 12:00
Jan-07 00:00
Jan-07 12:00
Jan-08 00:00
Jan-08 12:00
Jan-09 00:00
Jan-09 12:00
Jan-10 00:00
Jan-10 12:00

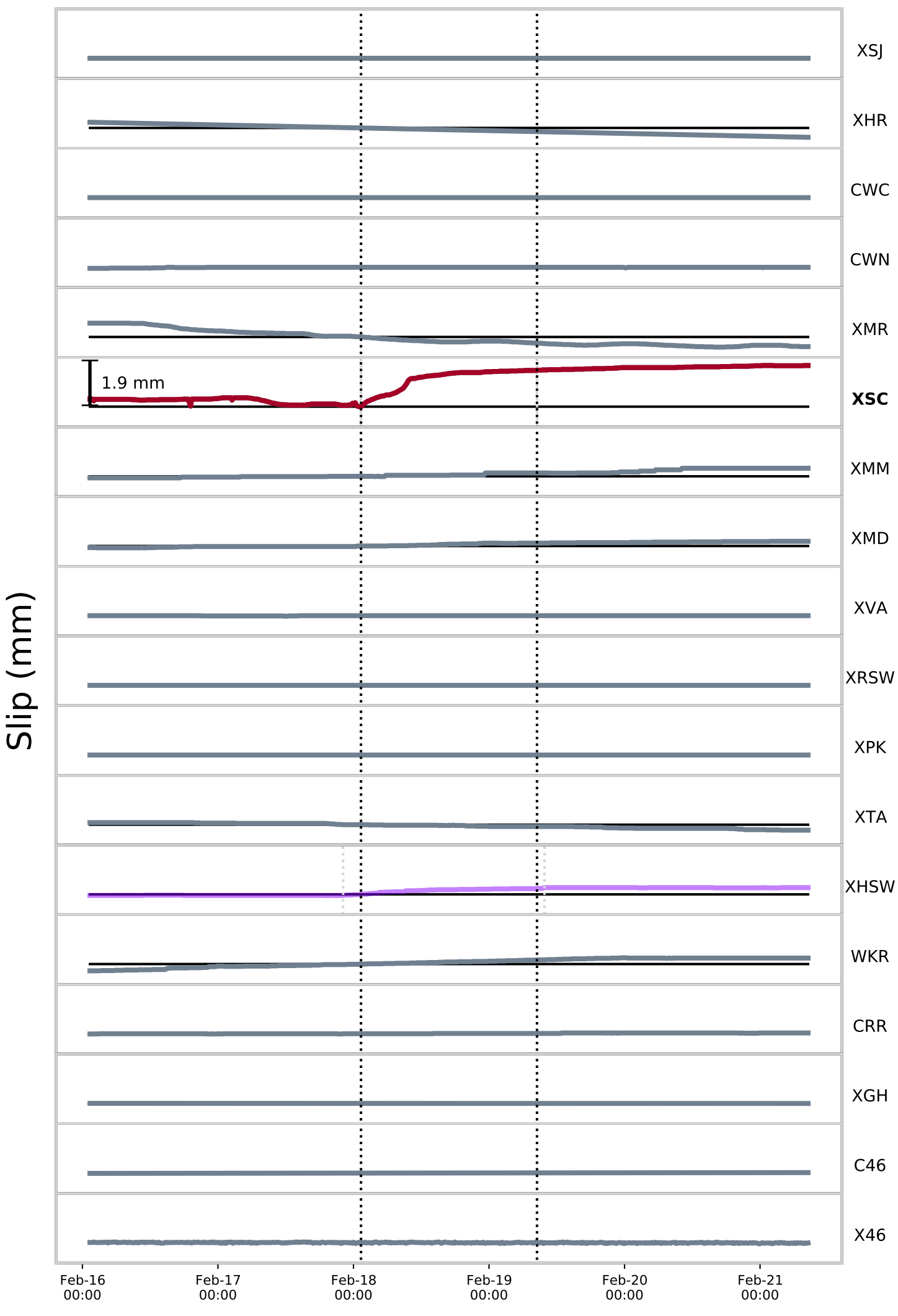

18-Jan-2009 11:50 at CWN
Slip (mm)
8.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-17 00:00
Jan-18 00:00
Jan-19 00:00
Jan-20 00:00
Jan-21 00:00
Jan-22 00:00
Jan-23 00:00
Jan-24 00:00
Jan-25 00:00
Jan-26 00:00

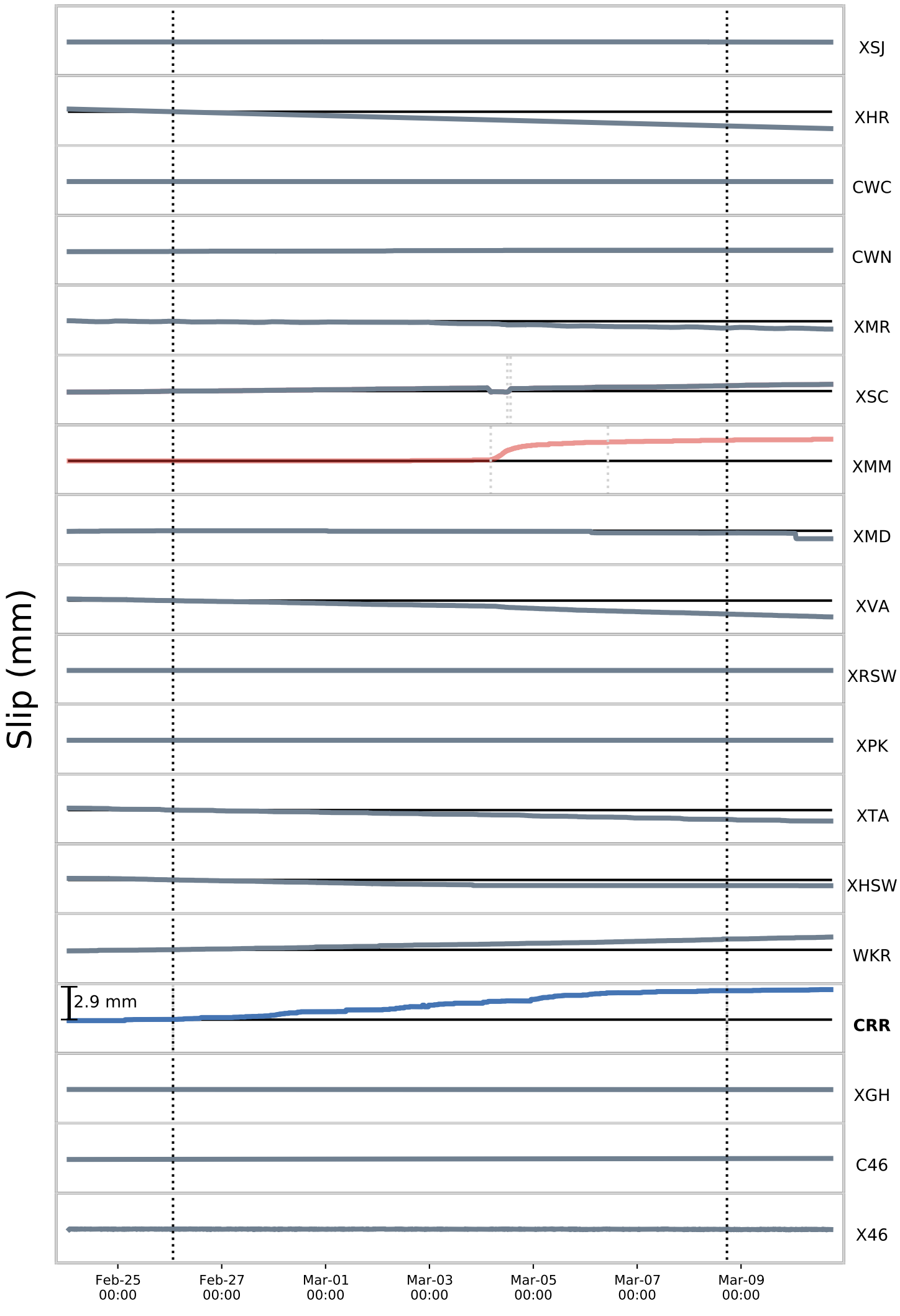

01-Feb-2009 04:20 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.0 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-30 00:00
Jan-30 12:00
Jan-31 00:00
Jan-31 12:00
Feb-01 00:00
Feb-01 12:00
Feb-02 00:00
Feb-02 12:00
Feb-03 00:00
Feb-03 12:00

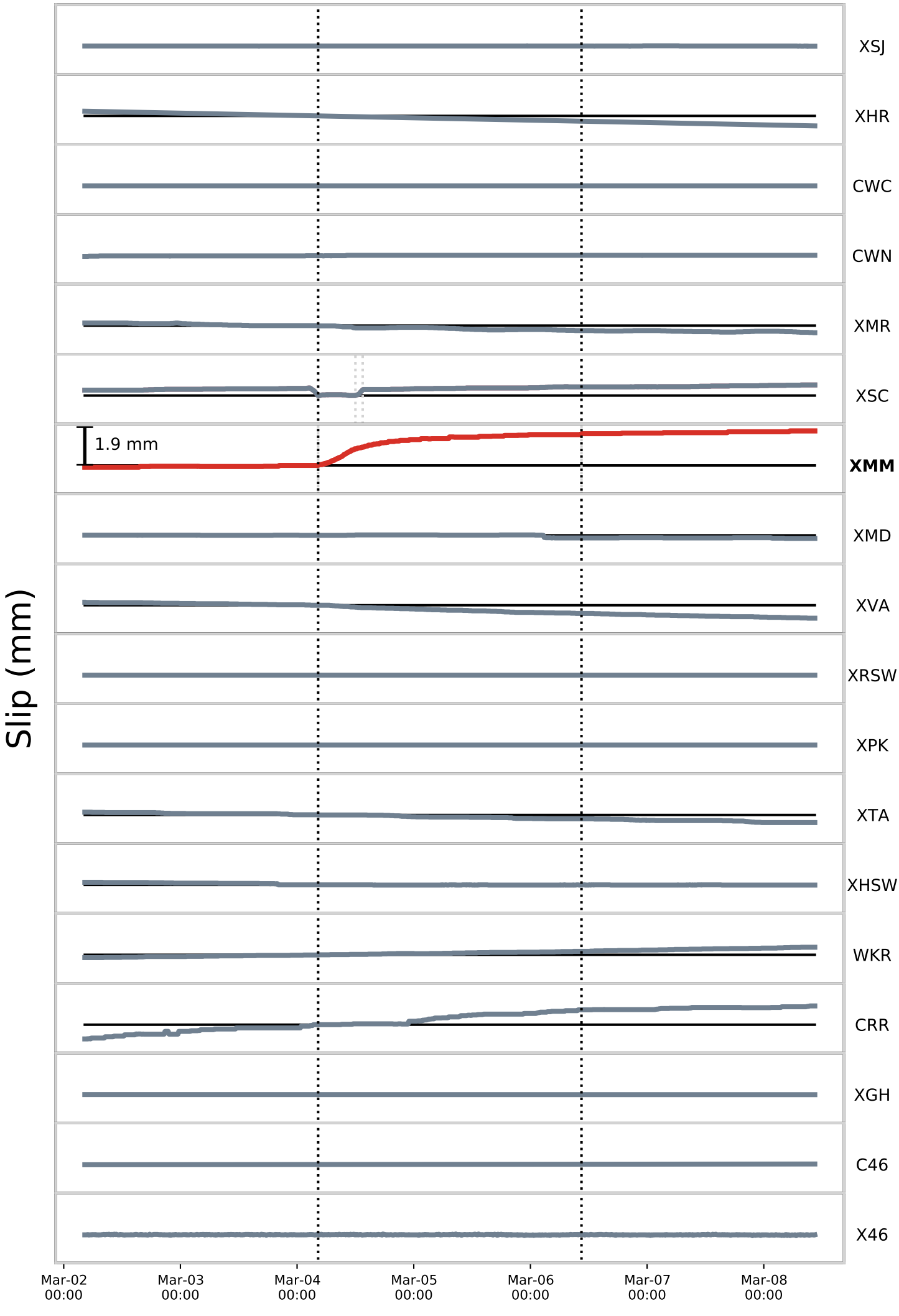

01-Feb-2009 18:00 at XMM
Slip (mm)
1.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-30 12:00
Jan-31 00:00
Jan-31 12:00
Feb-01 00:00
Feb-01 12:00
Feb-02 00:00
Feb-02 12:00
Feb-03 00:00
Feb-03 12:00
Feb-04 00:00

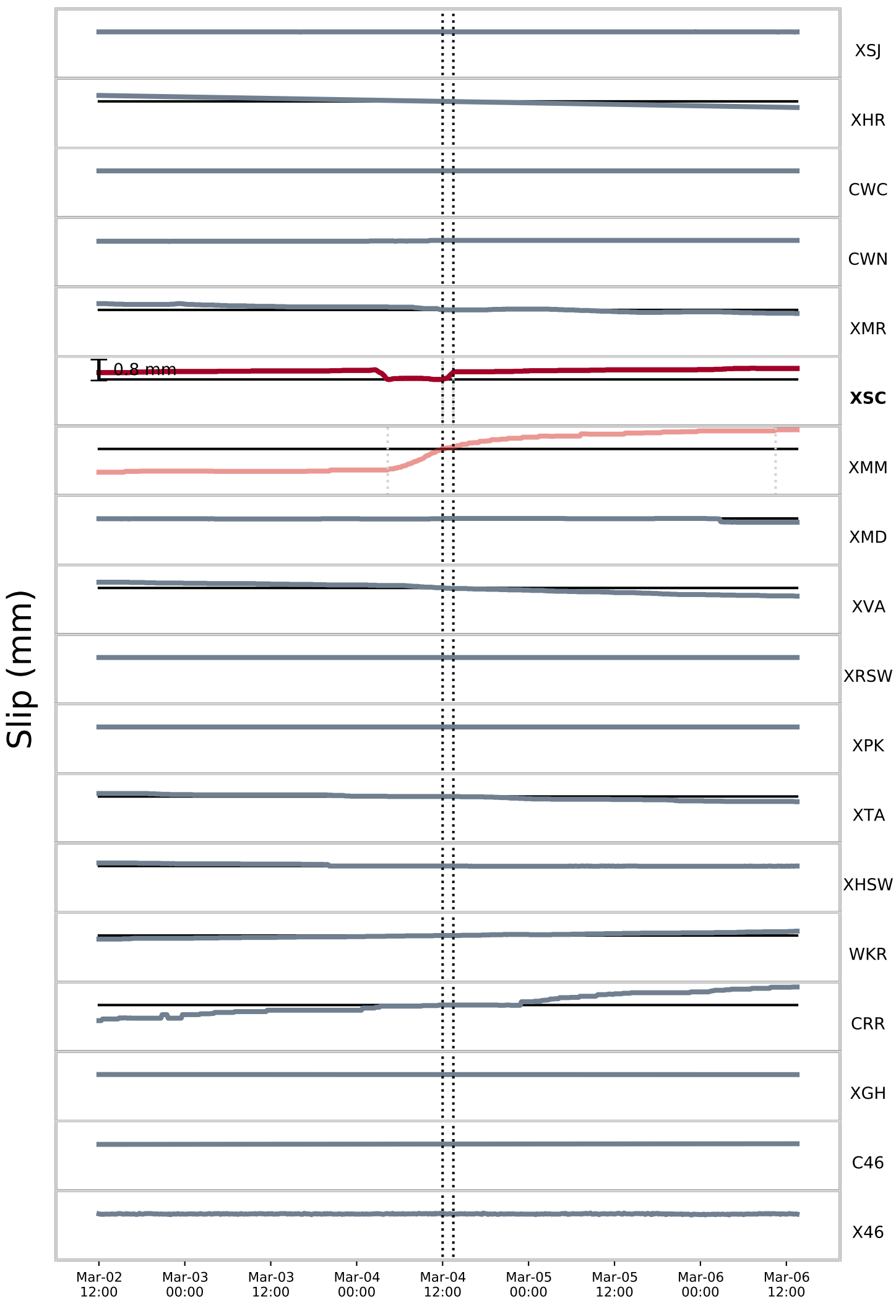

10-Feb-2009 10:20 at XMR
Slip (mm)
1.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-09
00:00
Feb-10
00:00
Feb-11
00:00
Feb-12
00:00
Feb-13
00:00

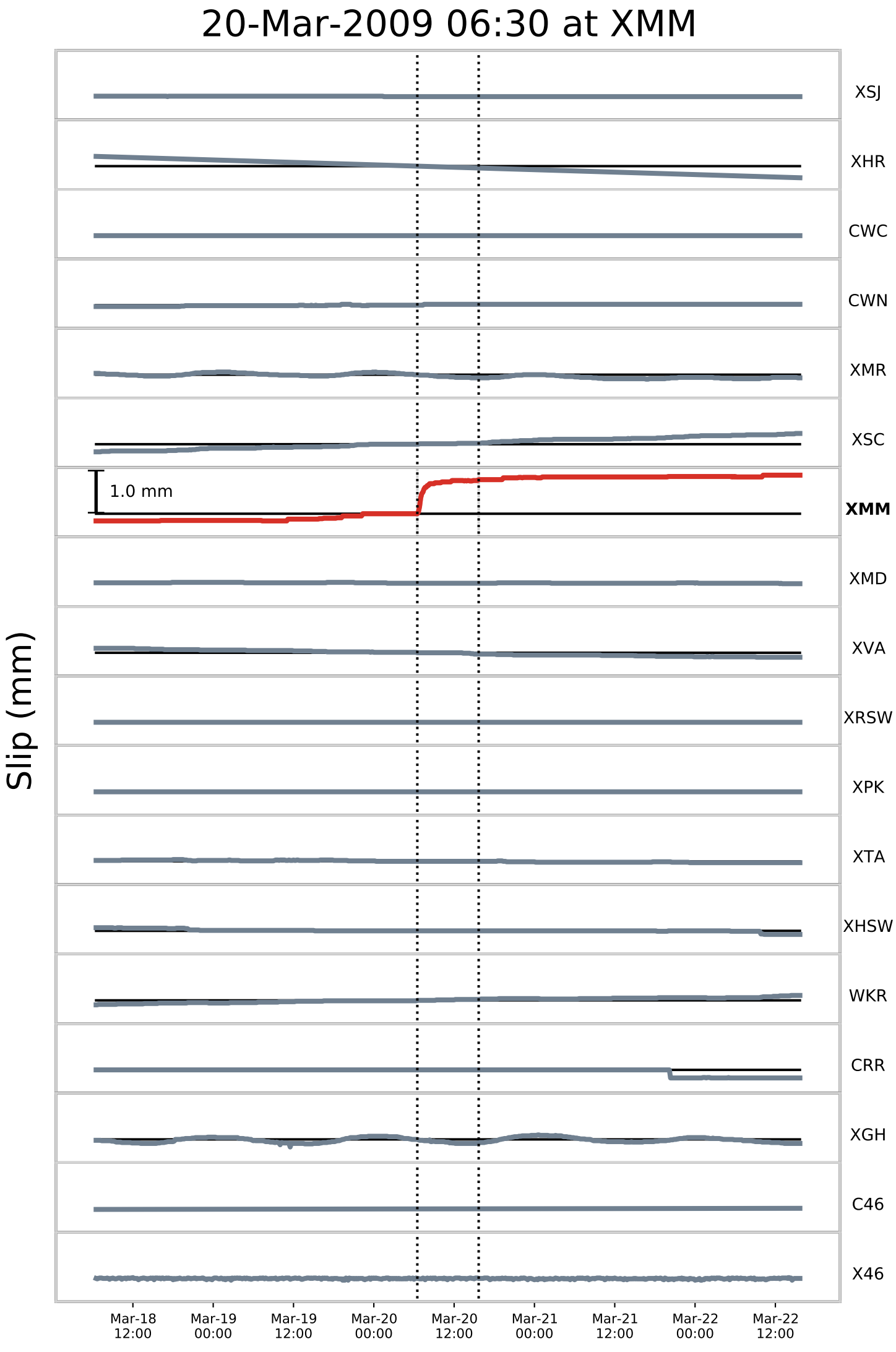

17-Feb-2009 22:10 at XHSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
1.8 mm
XHSW
WKR
CRR
XGH
C46
X46
Feb-16 00:00
Feb-17 00:00
Feb-18 00:00
Feb-19 00:00
Feb-20 00:00
Feb-21 00:00

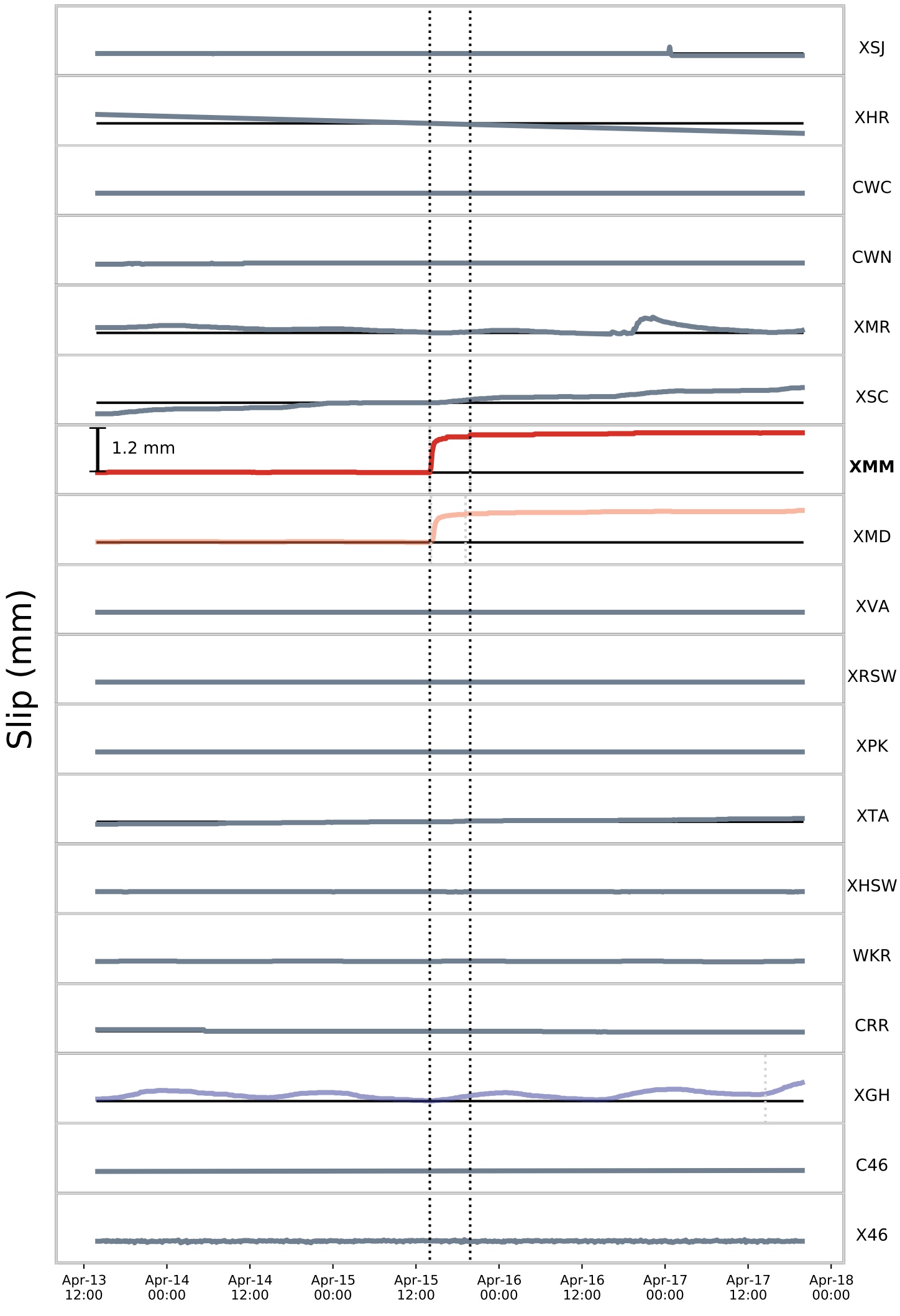

18-Feb-2009 01:20 at XSC
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
1.9 mm
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-16 00:00
Feb-17 00:00
Feb-18 00:00
Feb-19 00:00
Feb-20 00:00
Feb-21 00:00

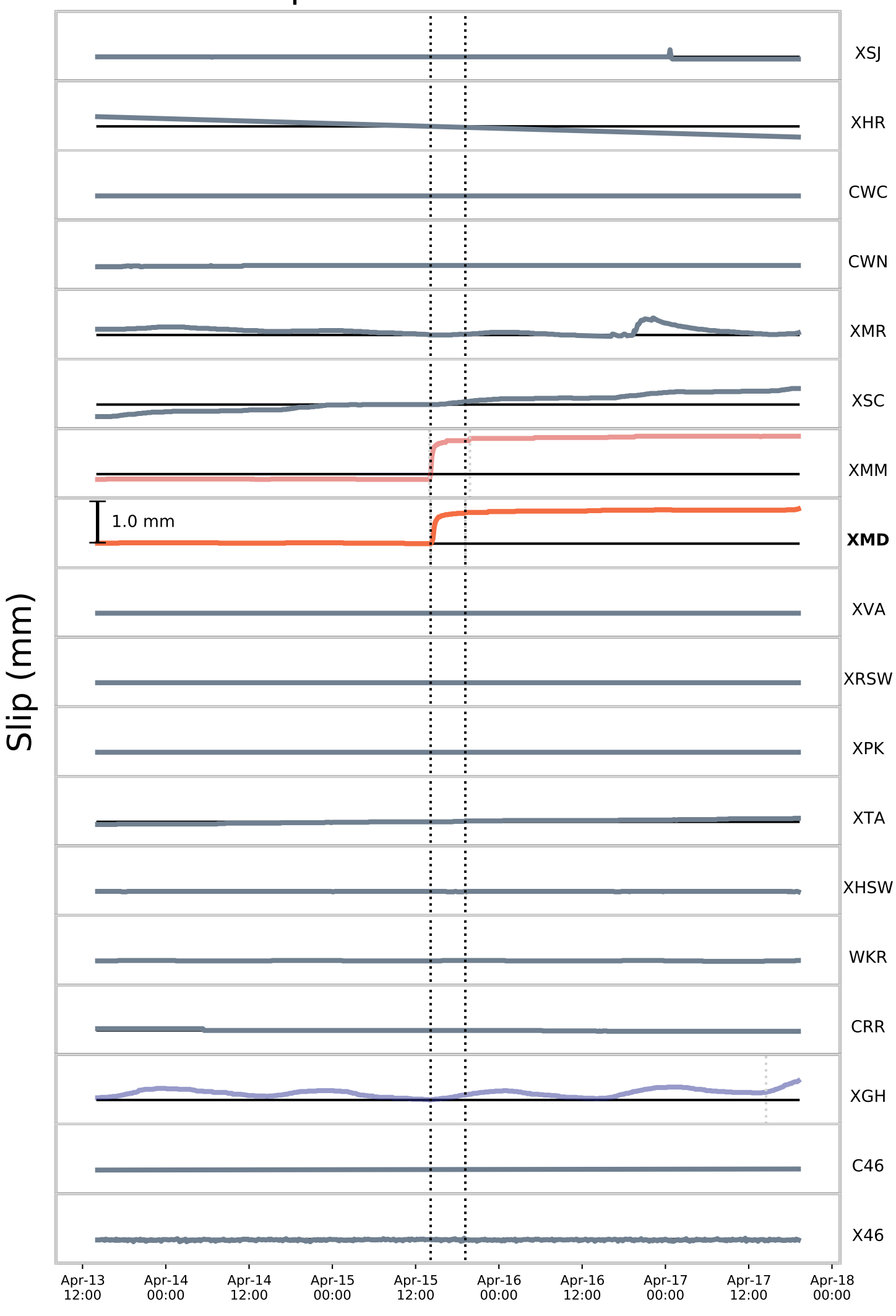

26-Feb-2009 01:30 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
2.9 mm
CRR
XGH
C46
X46
Feb-25 00:00
Feb-27 00:00
Mar-01 00:00
Mar-03 00:00
Mar-05 00:00
Mar-07 00:00
Mar-09 00:00

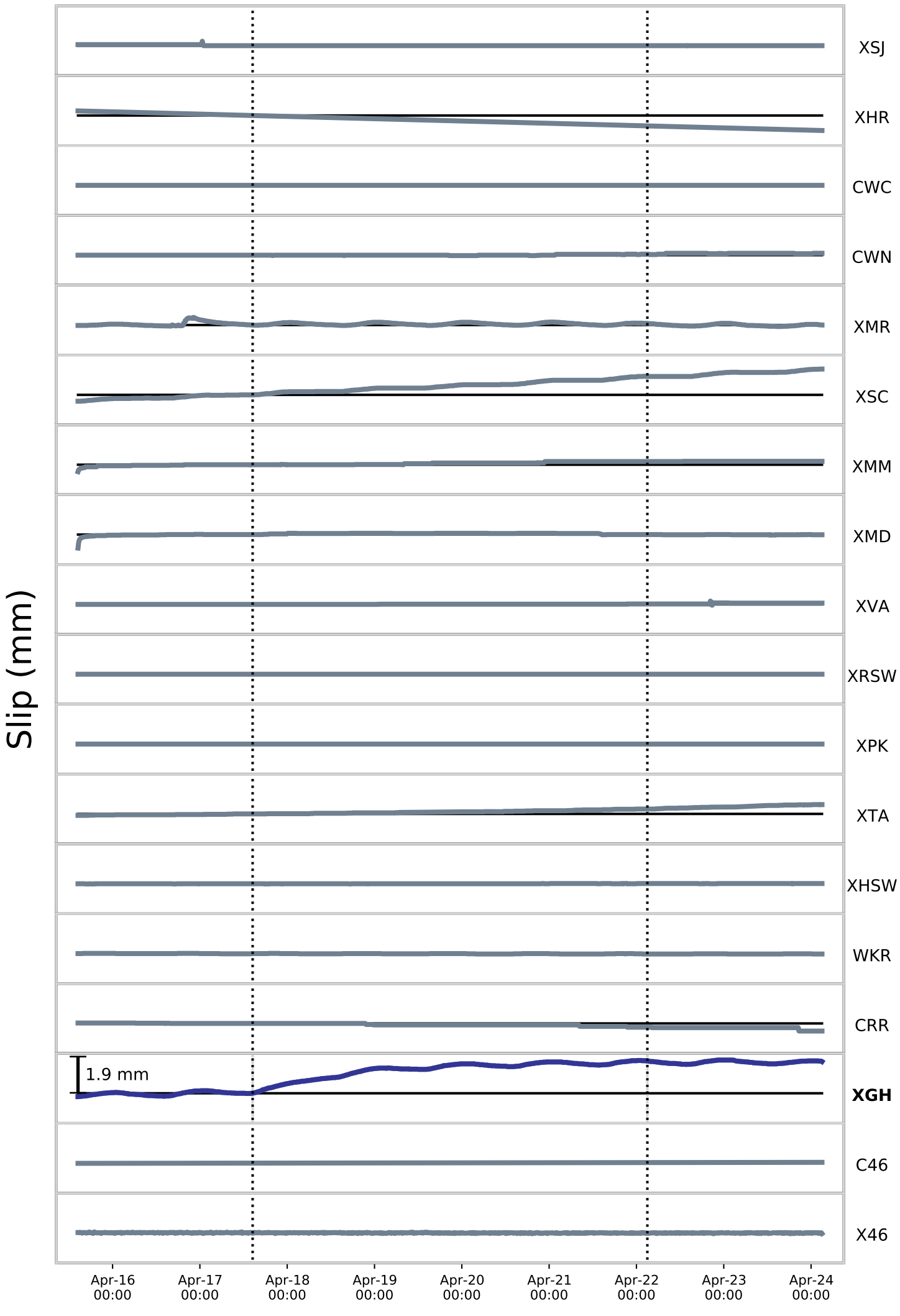

04-Mar-2009 04:20 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.9 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-02 00:00
Mar-03 00:00
Mar-04 00:00
Mar-05 00:00
Mar-06 00:00
Mar-07 00:00
Mar-08 00:00

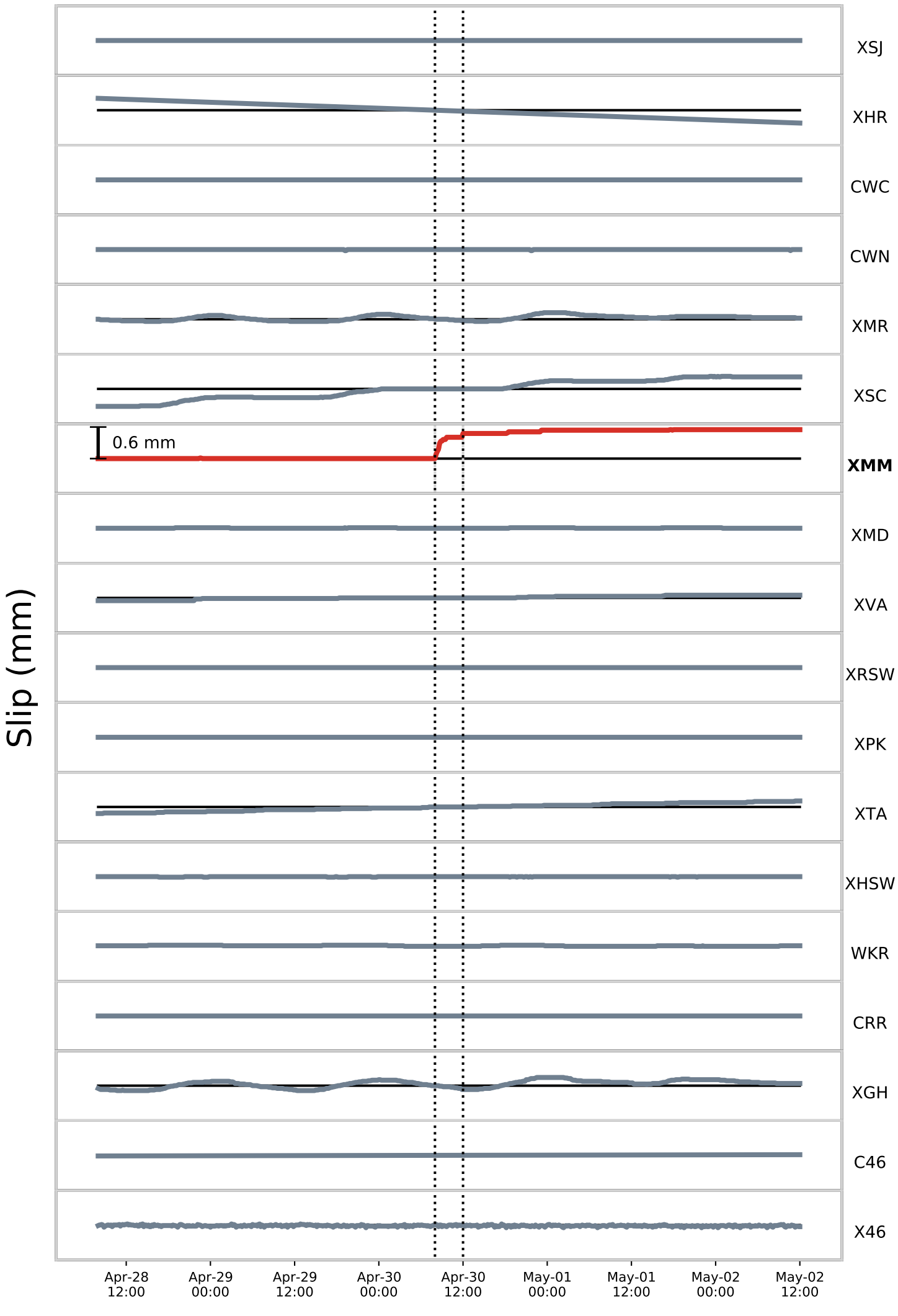

04-Mar-2009 12:00 at XSC
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
0.8 mm
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-02 12:00
Mar-03 00:00
Mar-03 12:00
Mar-04 00:00
Mar-04 12:00
Mar-05 00:00
Mar-05 12:00
Mar-06 00:00
Mar-06 12:00

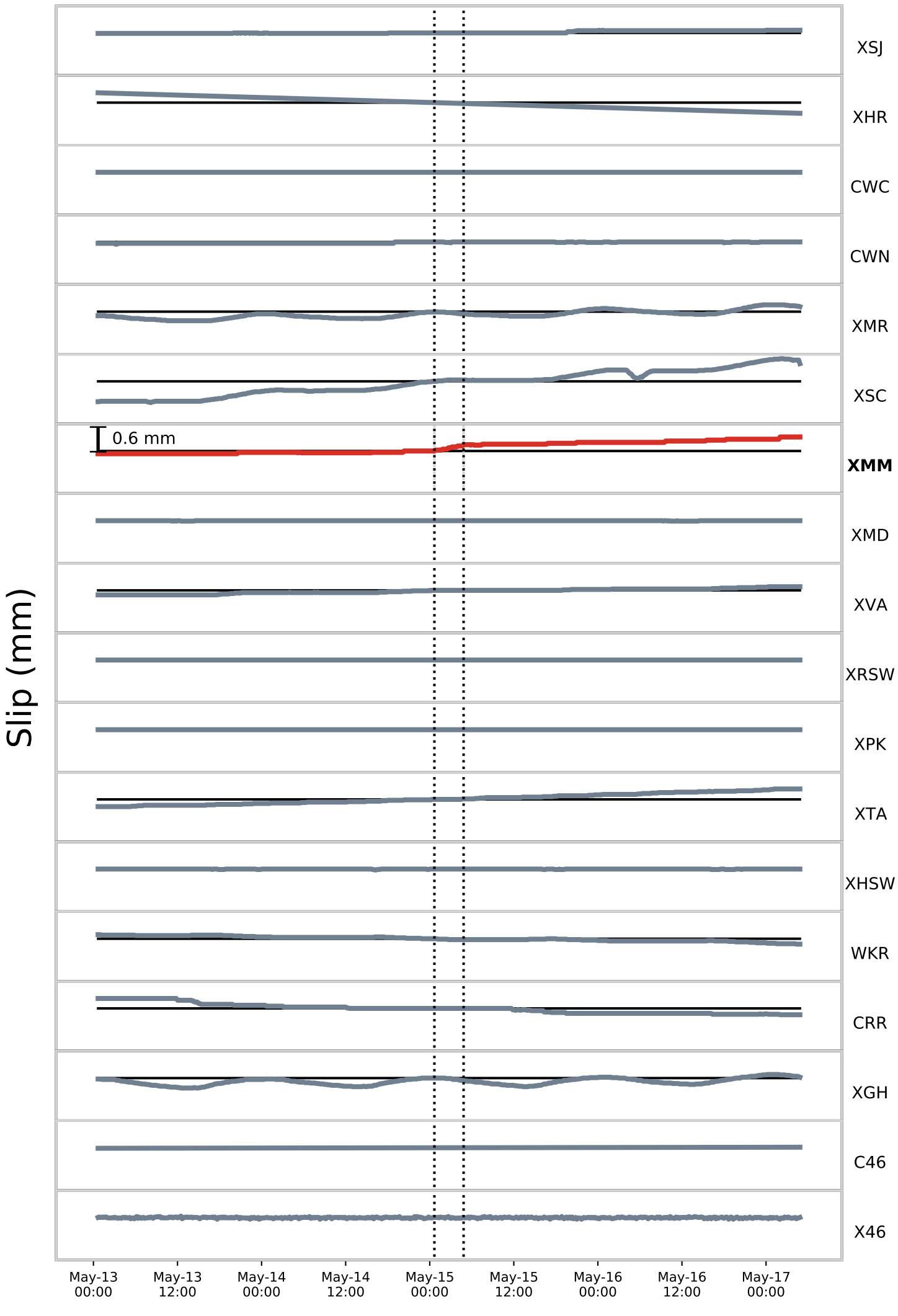

20-Mar-2009 06:30 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.0 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-18 12:00
Mar-19 00:00
Mar-19 12:00
Mar-20 00:00
Mar-20 12:00
Mar-21 00:00
Mar-21 12:00
Mar-22 00:00
Mar-22 12:00

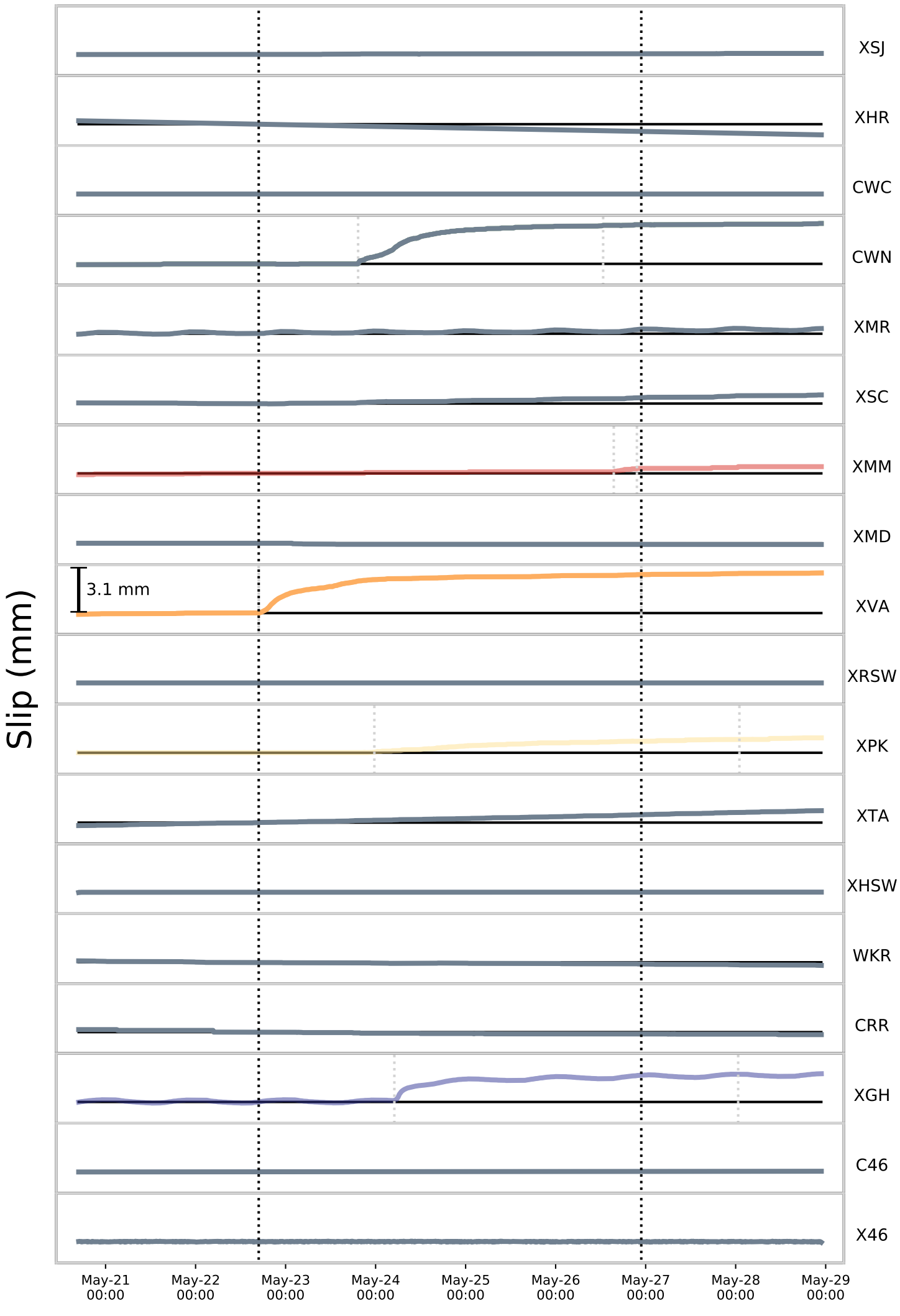

15-Apr-2009 14:00 at XMM
Slip (mm)
1.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-13 12:00
Apr-14 00:00
Apr-14 12:00
Apr-15 00:00
Apr-15 12:00
Apr-16 00:00
Apr-16 12:00
Apr-17 00:00
Apr-17 12:00
Apr-18 00:00

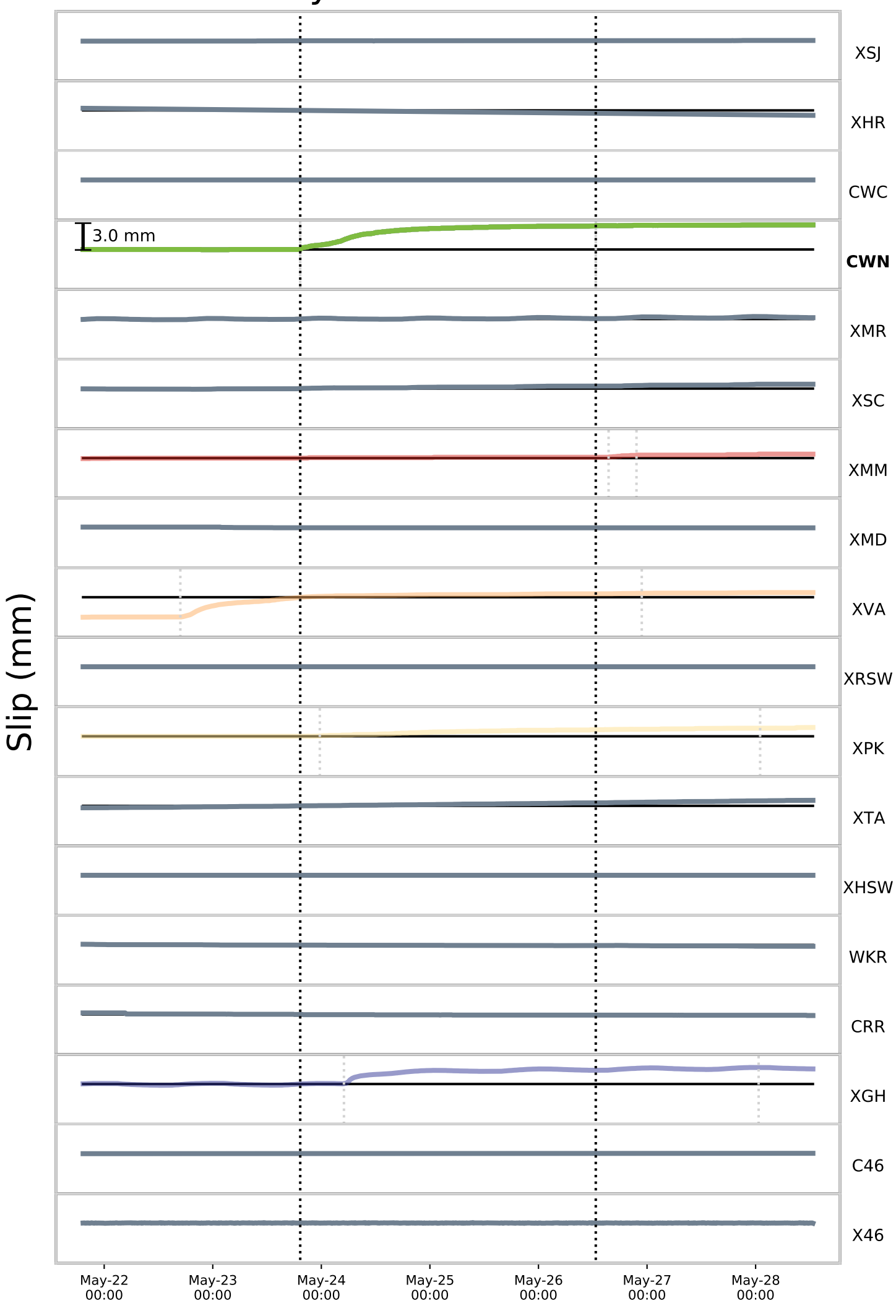

15-Apr-2009 14:10 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.0 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-13 12:00
Apr-14 00:00
Apr-14 12:00
Apr-15 00:00
Apr-15 12:00
Apr-16 00:00
Apr-16 12:00
Apr-17 00:00
Apr-17 12:00
Apr-18 00:00

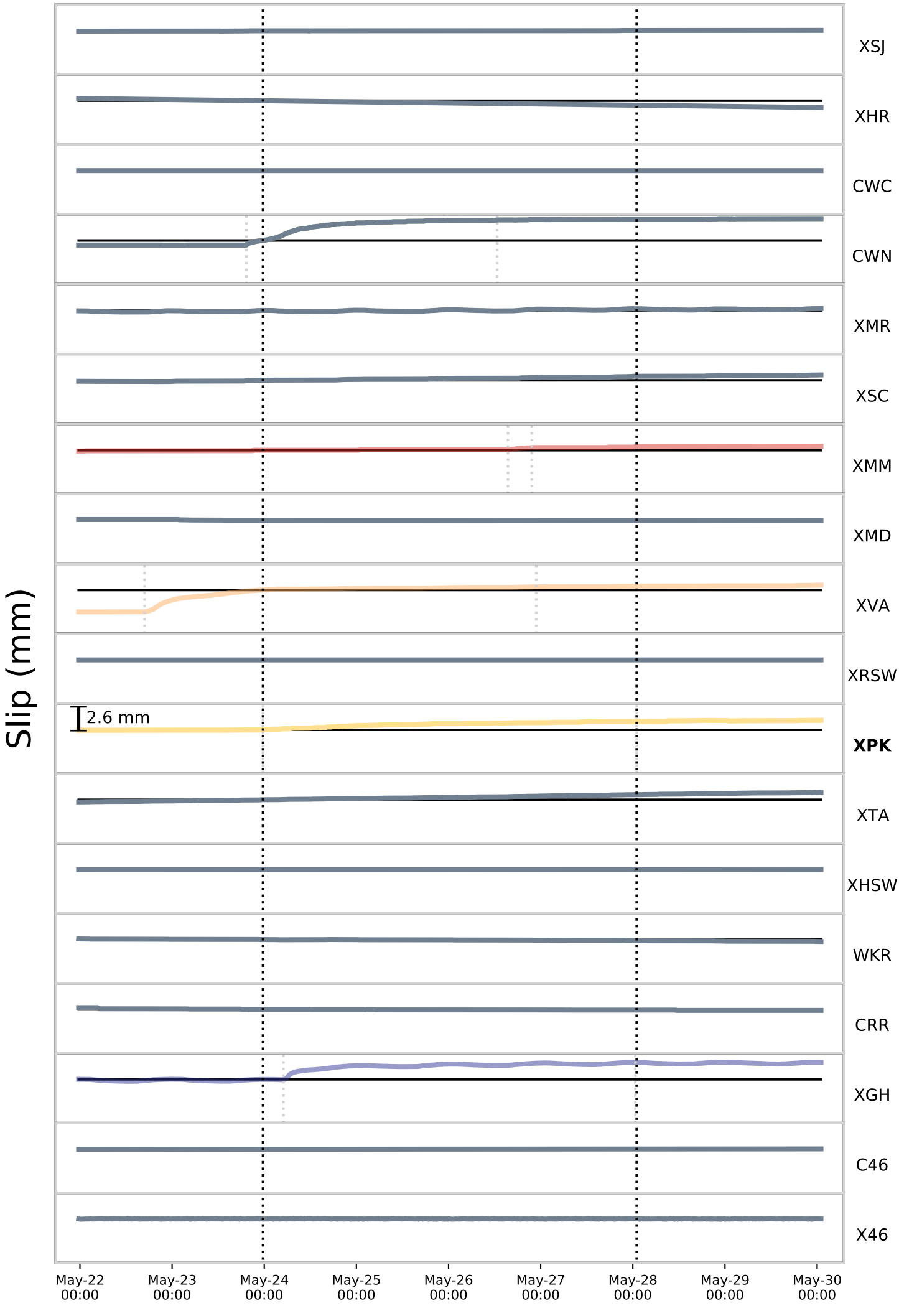

17-Apr-2009 14:30 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
1.9 mm
XGH
C46
X46
Apr-16 00:00
Apr-17 00:00
Apr-18 00:00
Apr-19 00:00
Apr-20 00:00
Apr-21 00:00
Apr-22 00:00
Apr-23 00:00
Apr-24 00:00

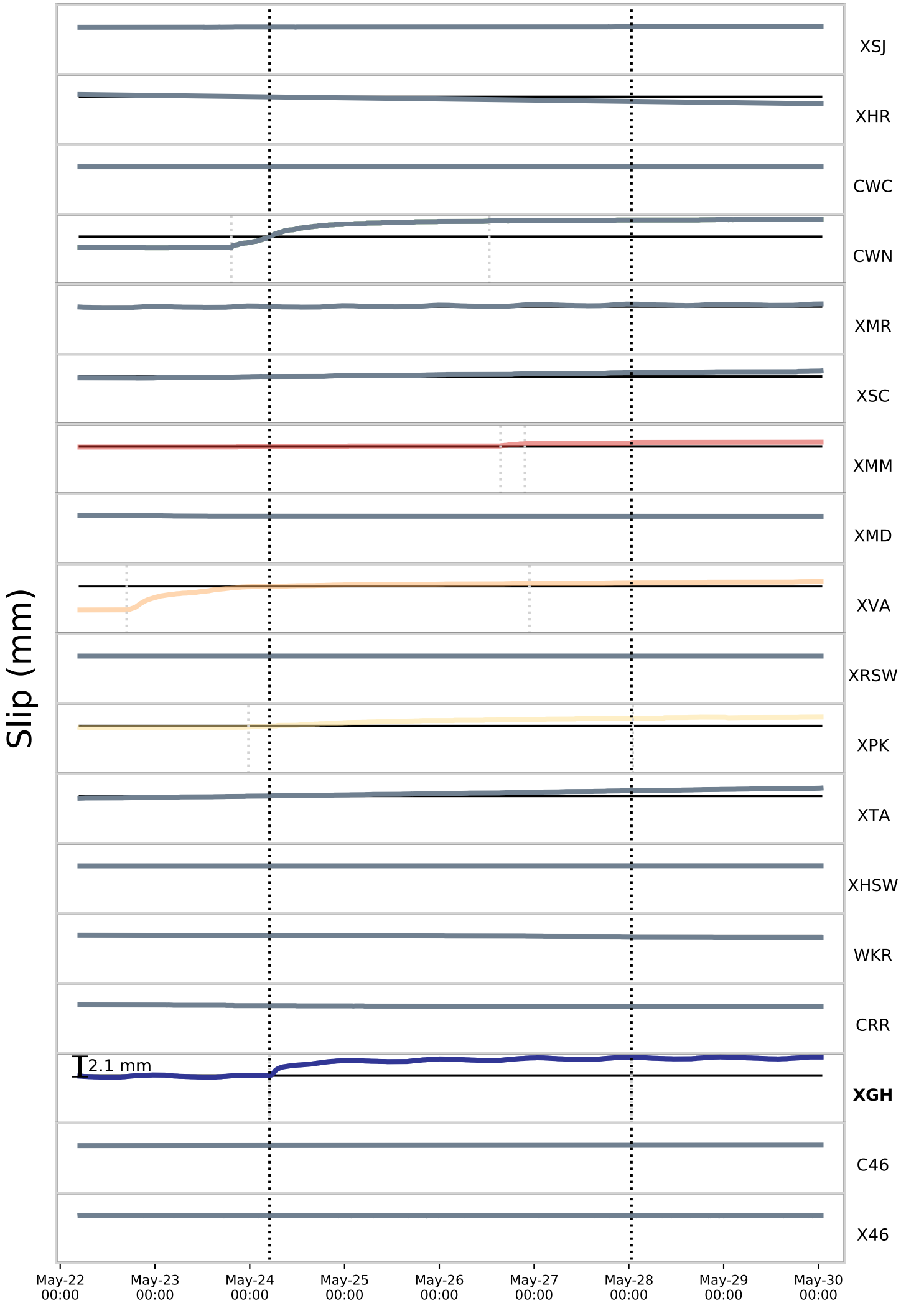

30-Apr-2009 08:00 at XMM
Slip (mm)
0.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-28 12:00
Apr-29 00:00
Apr-29 12:00
Apr-30 00:00
Apr-30 12:00
May-01 00:00
May-01 12:00
May-02 00:00
May-02 12:00

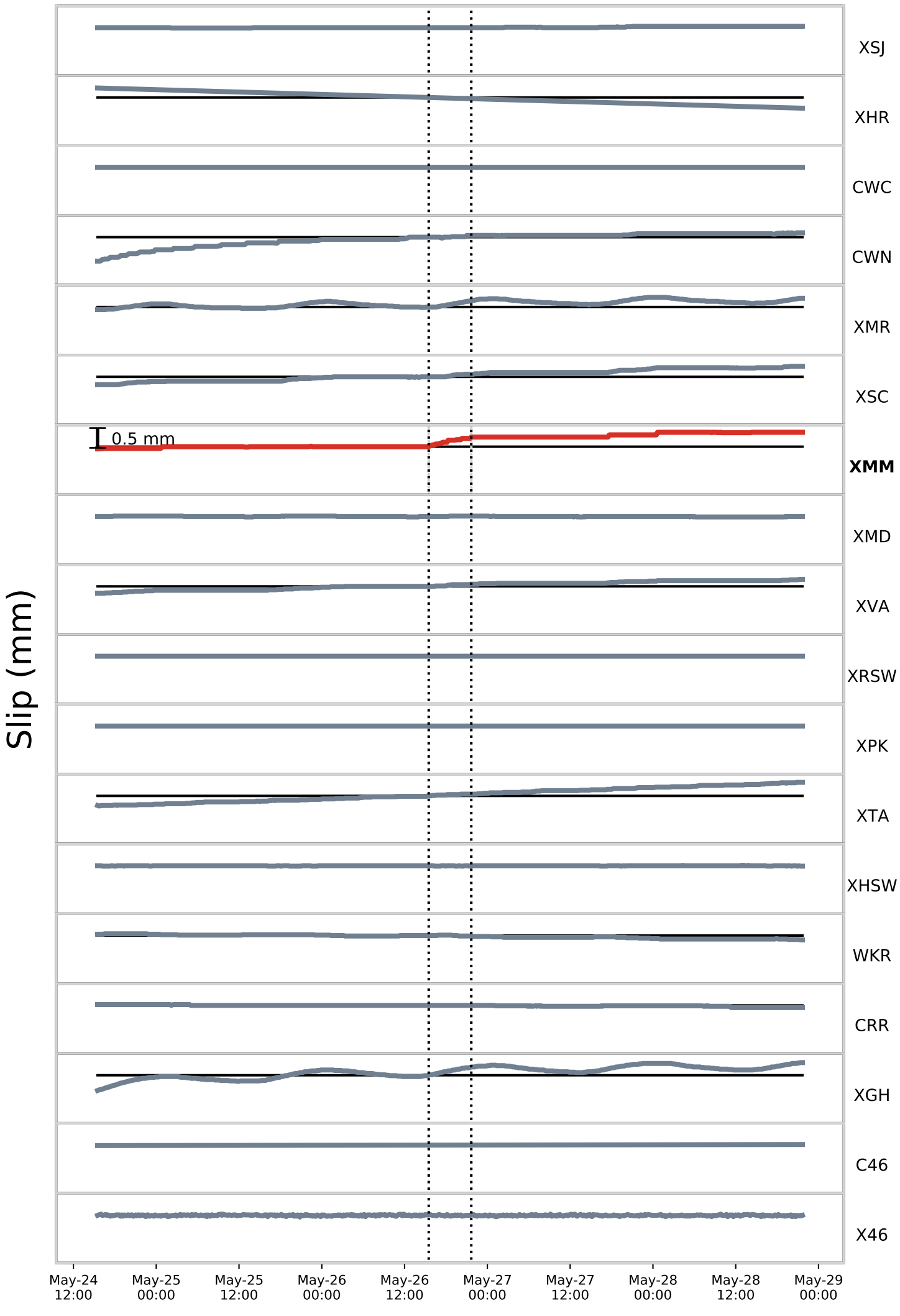

15-May-2009 00:40 at XMM
Slip (mm)
0.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-13 00:00
May-13 12:00
May-14 00:00
May-14 12:00
May-15 00:00
May-15 12:00
May-16 00:00
May-16 12:00
May-17 00:00

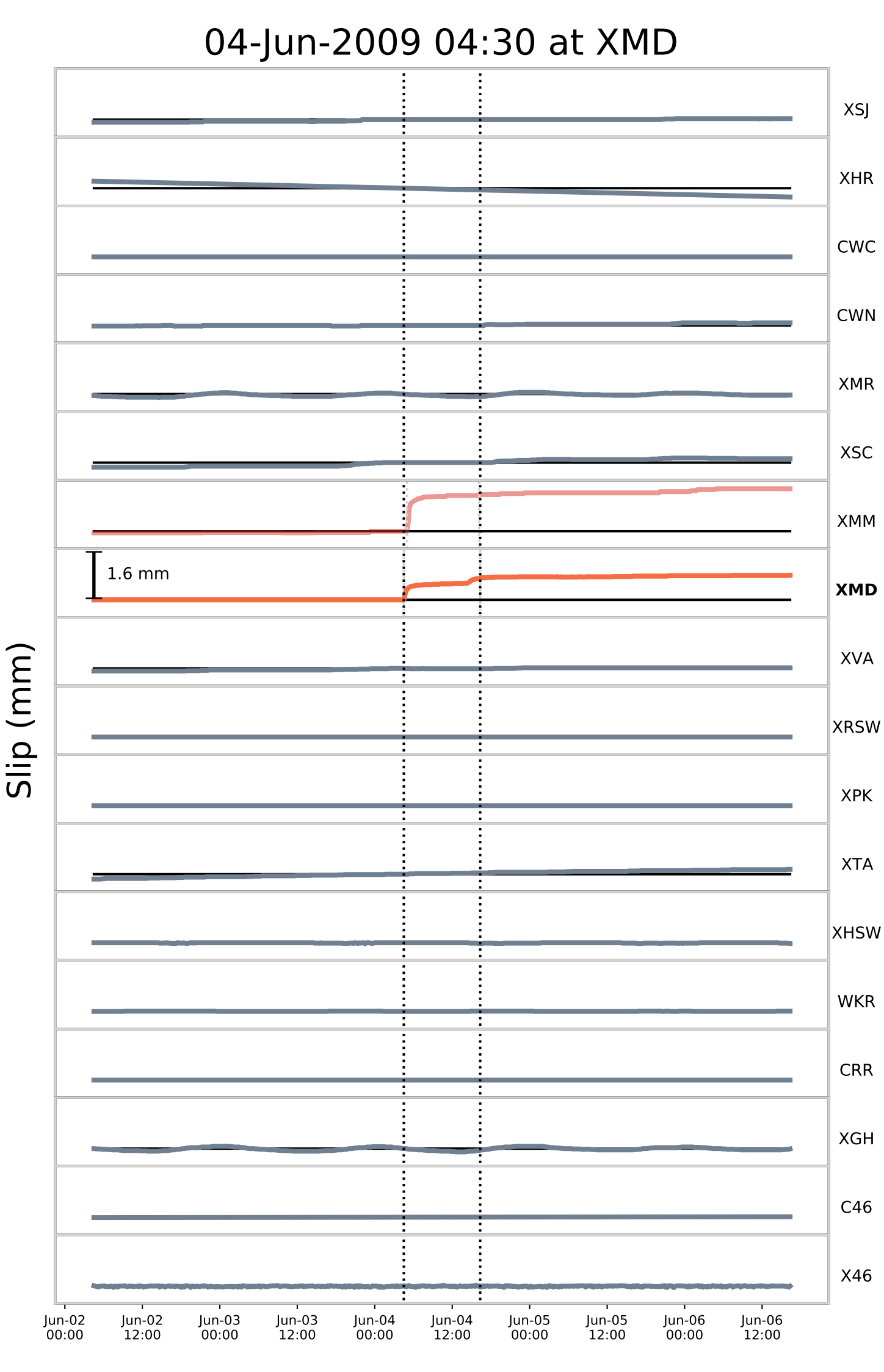

22-May-2009 16:50 at XVA
Slip (mm)
3.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-21 00:00
May-22 00:00
May-23 00:00
May-24 00:00
May-25 00:00
May-26 00:00
May-27 00:00
May-28 00:00
May-29 00:00

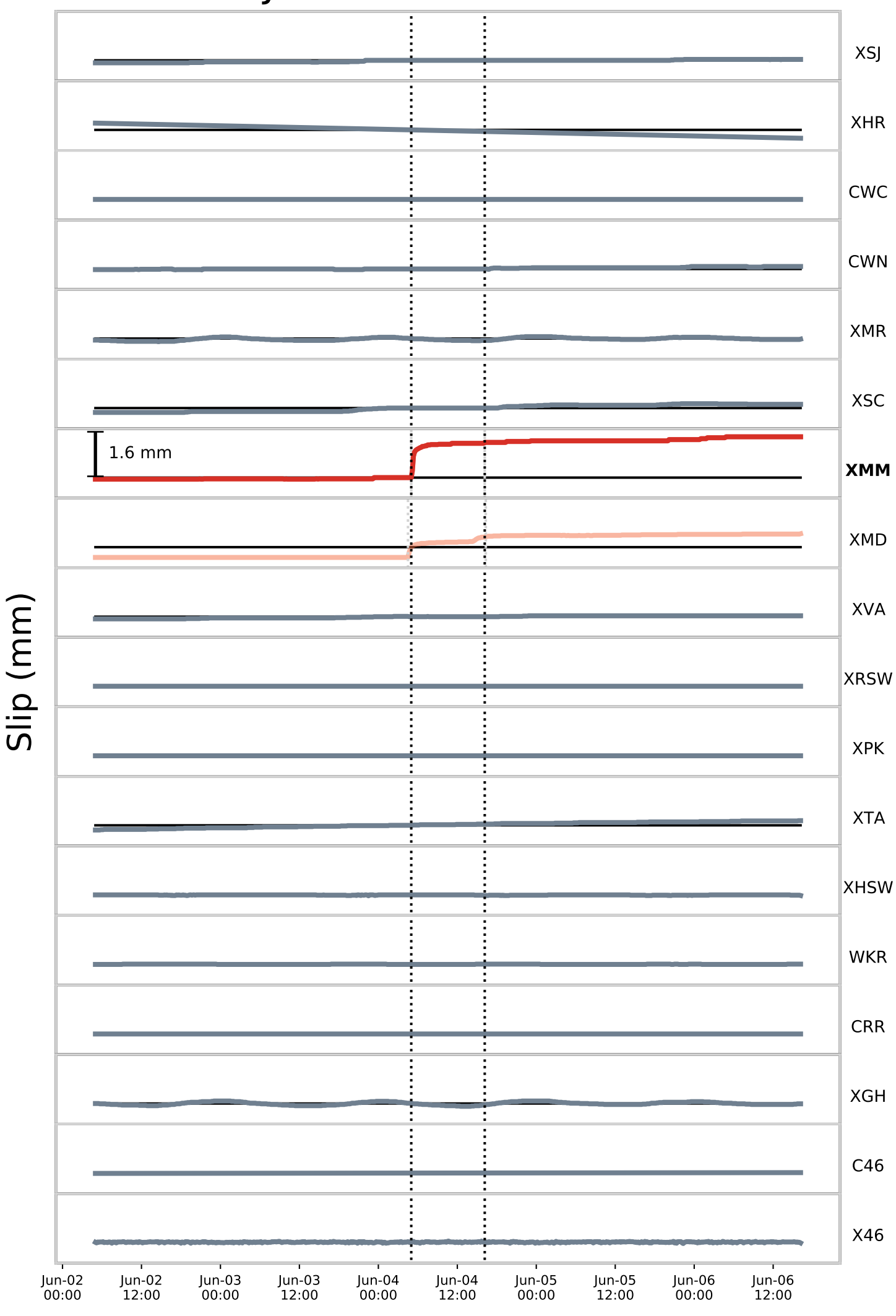

23-May-2009 19:20 at CWN
Slip (mm)
3.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-22 00:00
May-23 00:00
May-24 00:00
May-25 00:00
May-26 00:00
May-27 00:00
May-28 00:00

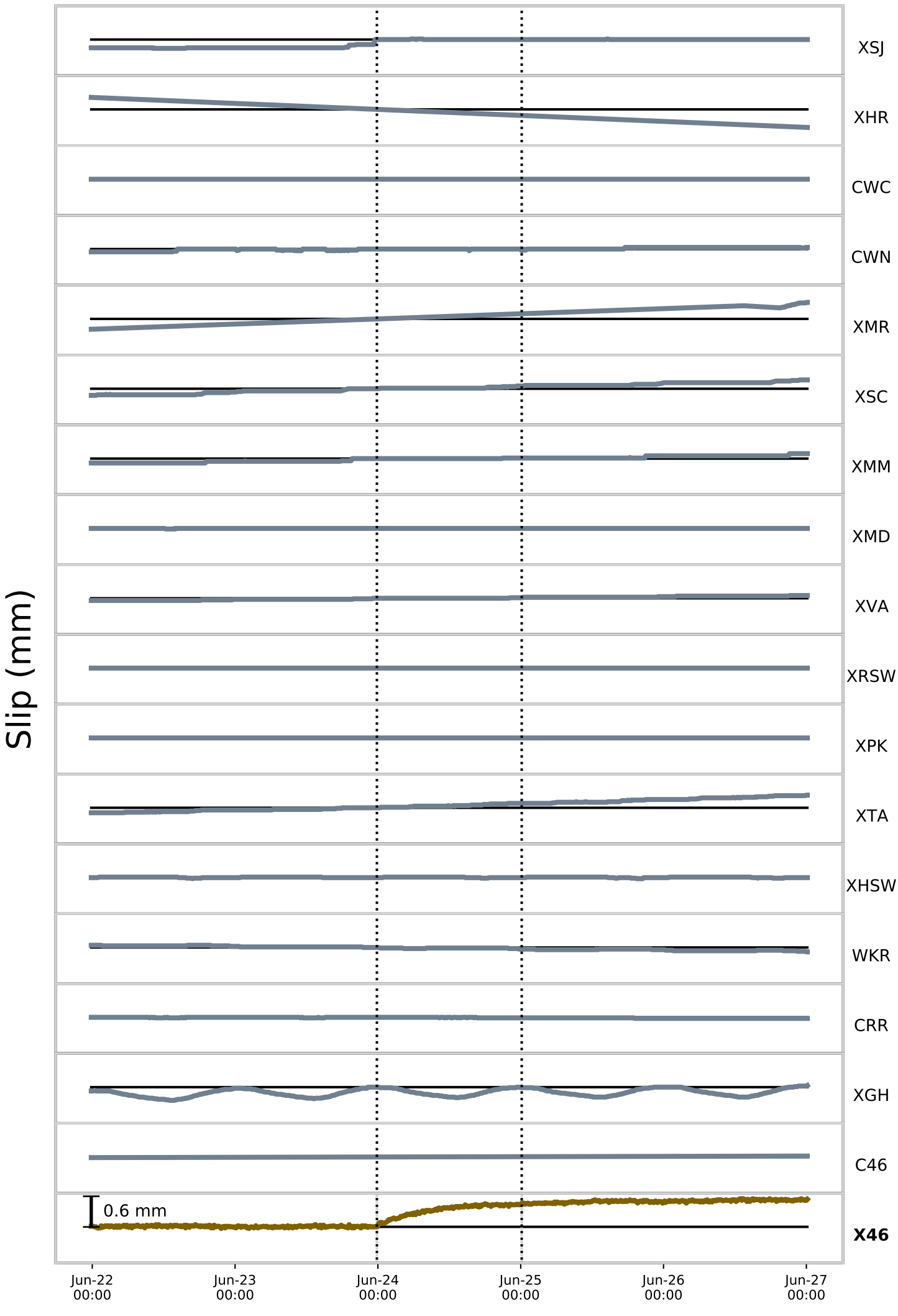

23-May-2009 23:40 at XPK
Slip (mm)
2.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-22 00:00
May-23 00:00
May-24 00:00
May-25 00:00
May-26 00:00
May-27 00:00
May-28 00:00
May-29 00:00
May-30 00:00

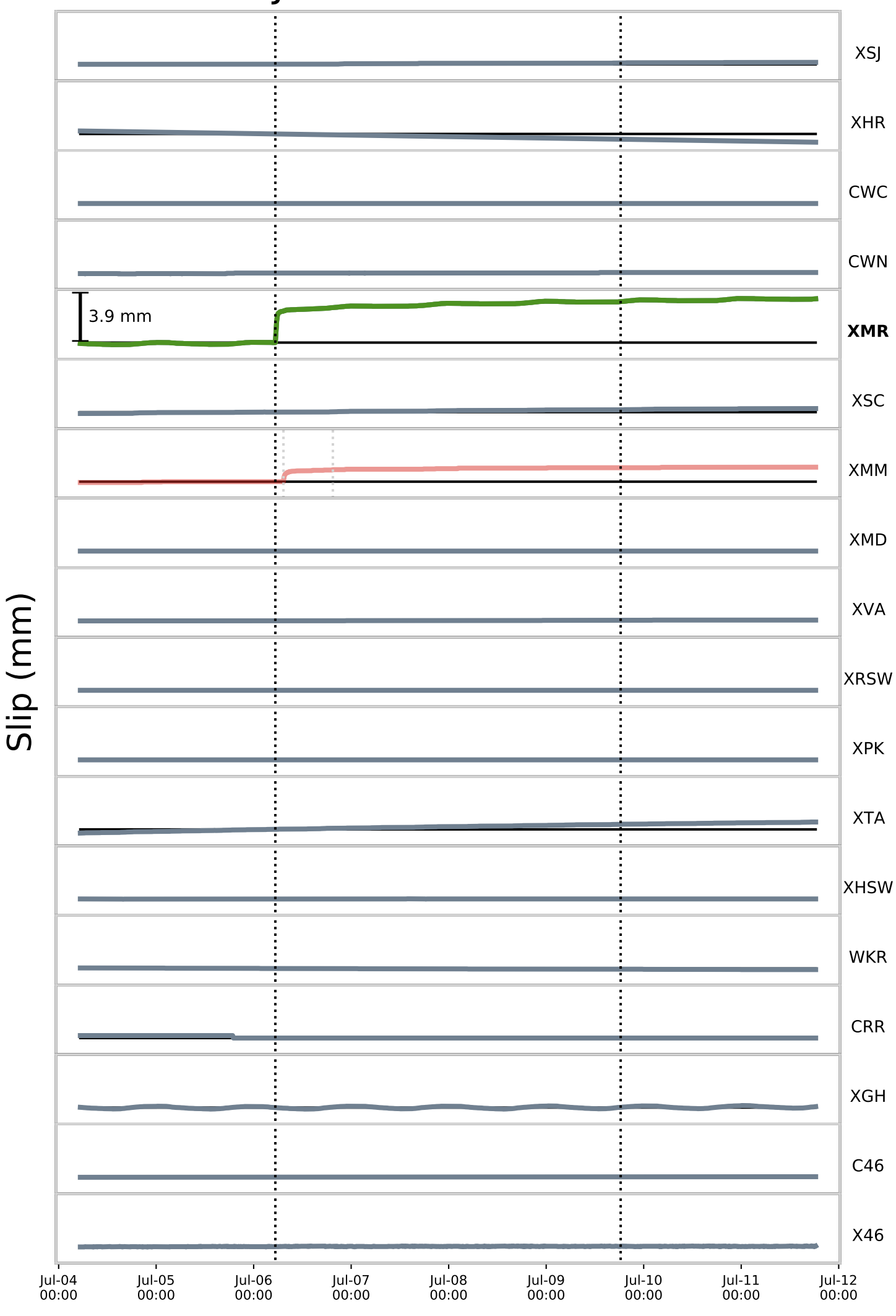

24-May-2009 05:00 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
2.1 mm
XGH
C46
X46
May-22 00:00
May-23 00:00
May-24 00:00
May-25 00:00
May-26 00:00
May-27 00:00
May-28 00:00
May-29 00:00
May-30 00:00

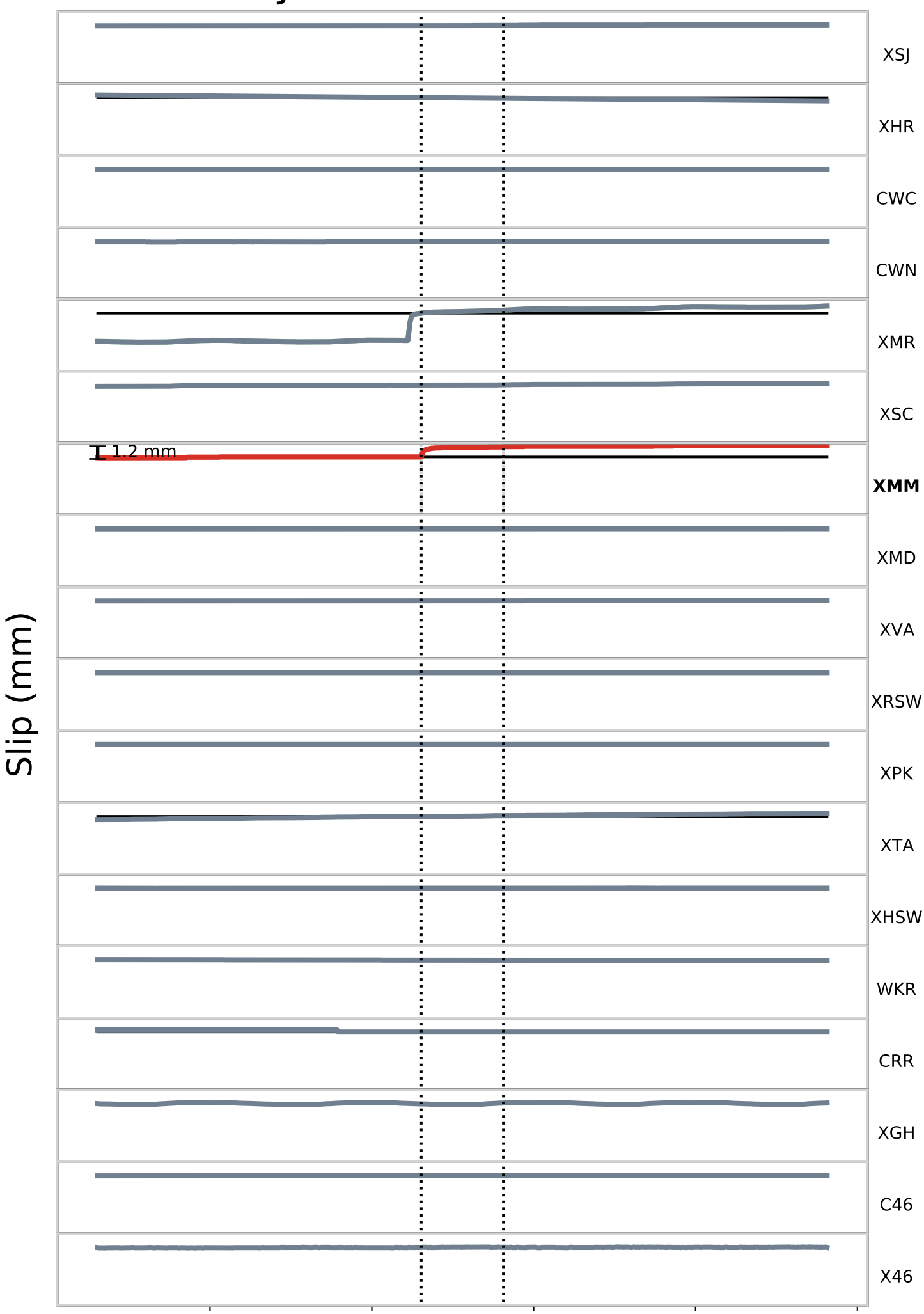

26-May-2009 15:30 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-24 12:00
May-25 00:00
May-25 12:00
May-26 00:00
May-26 12:00
May-27 00:00
May-27 12:00
May-28 00:00
May-28 12:00
May-29 00:00

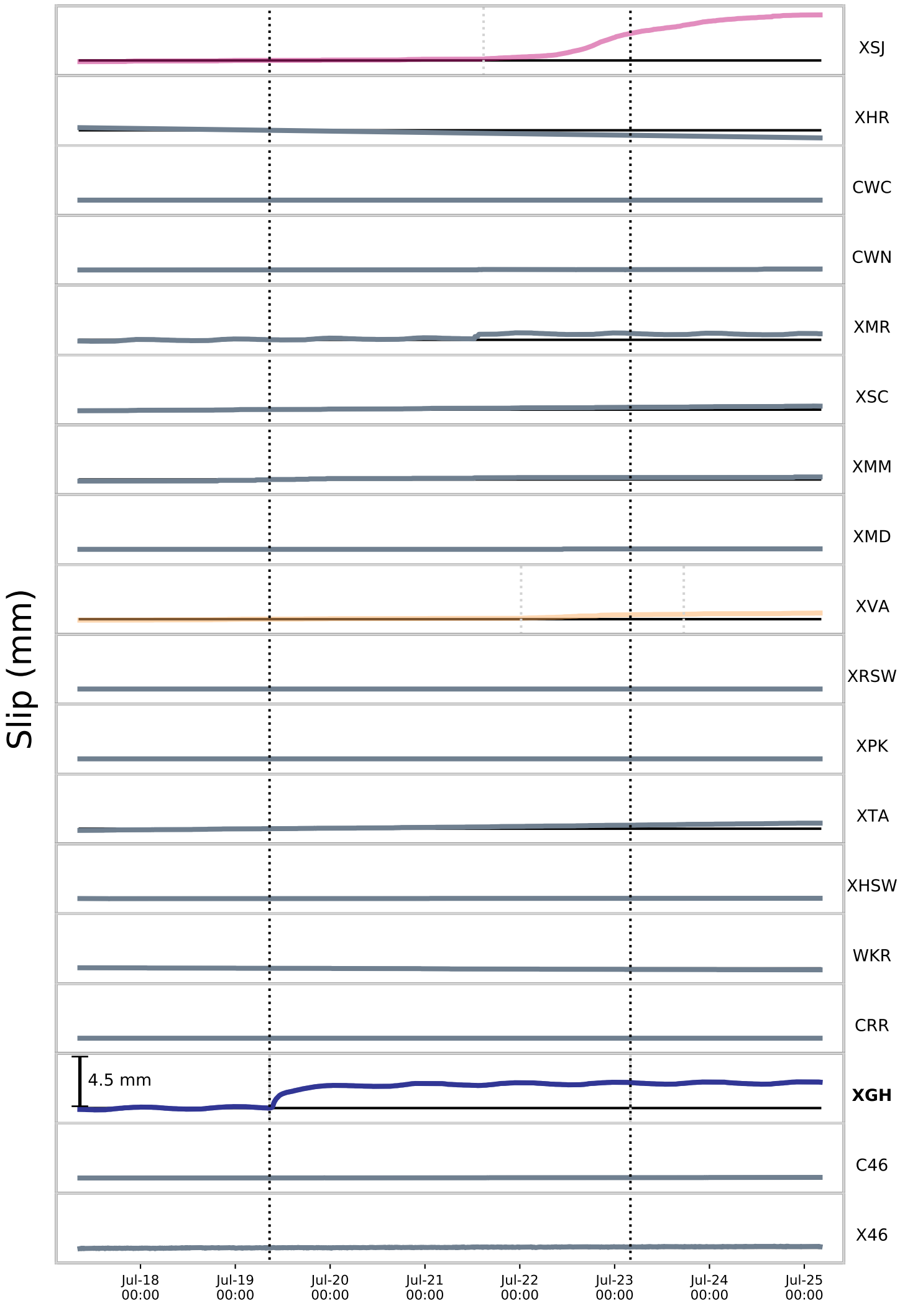

04-Jun-2009 04:30 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.6 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-02 00:00
Jun-02 12:00
Jun-03 00:00
Jun-03 12:00
Jun-04 00:00
Jun-04 12:00
Jun-05 00:00
Jun-05 12:00
Jun-06 00:00
Jun-06 12:00

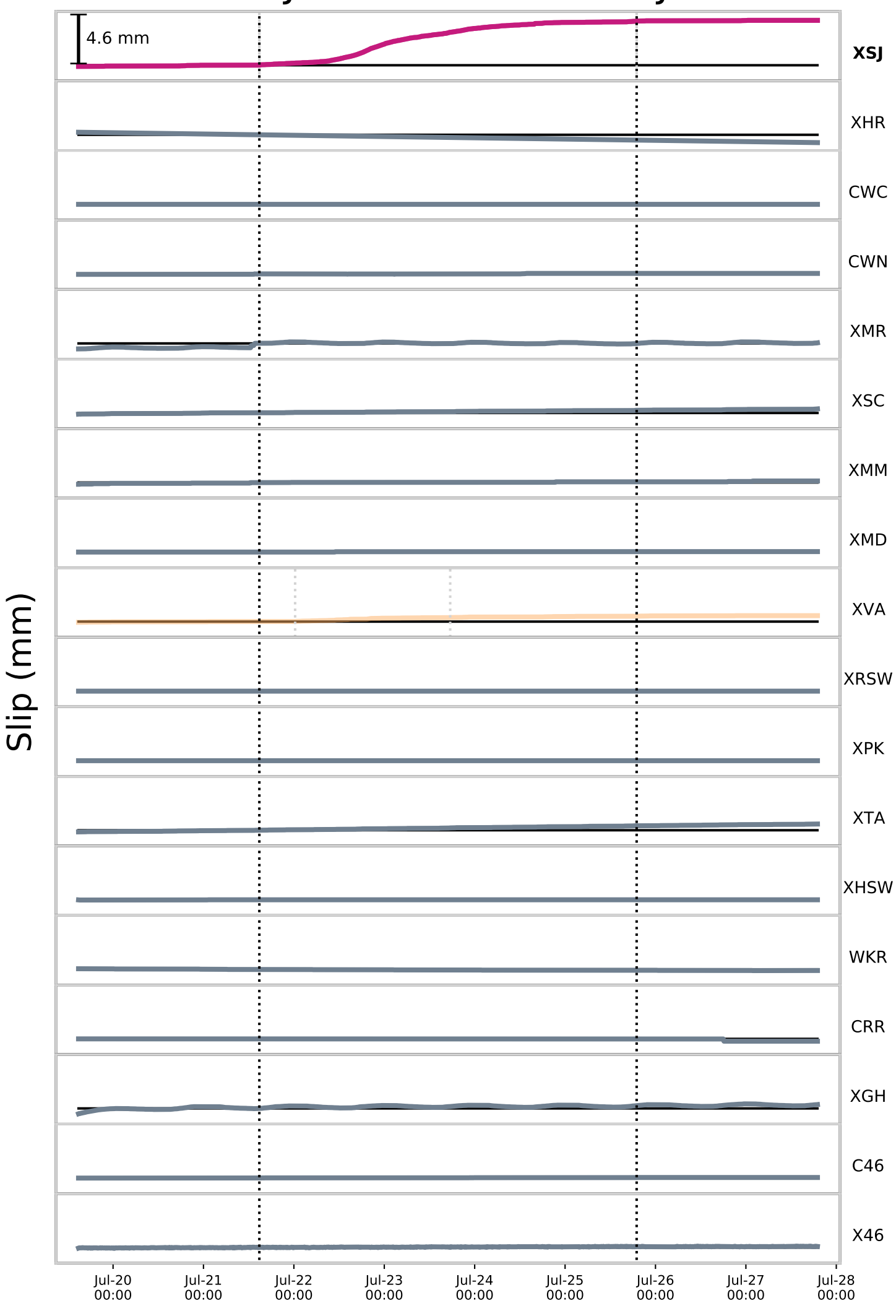

04-Jun-2009 05:00 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.6 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-02 00:00
Jun-02 12:00
Jun-03 00:00
Jun-03 12:00
Jun-04 00:00
Jun-04 12:00
Jun-05 00:00
Jun-05 12:00
Jun-06 00:00
Jun-06 12:00

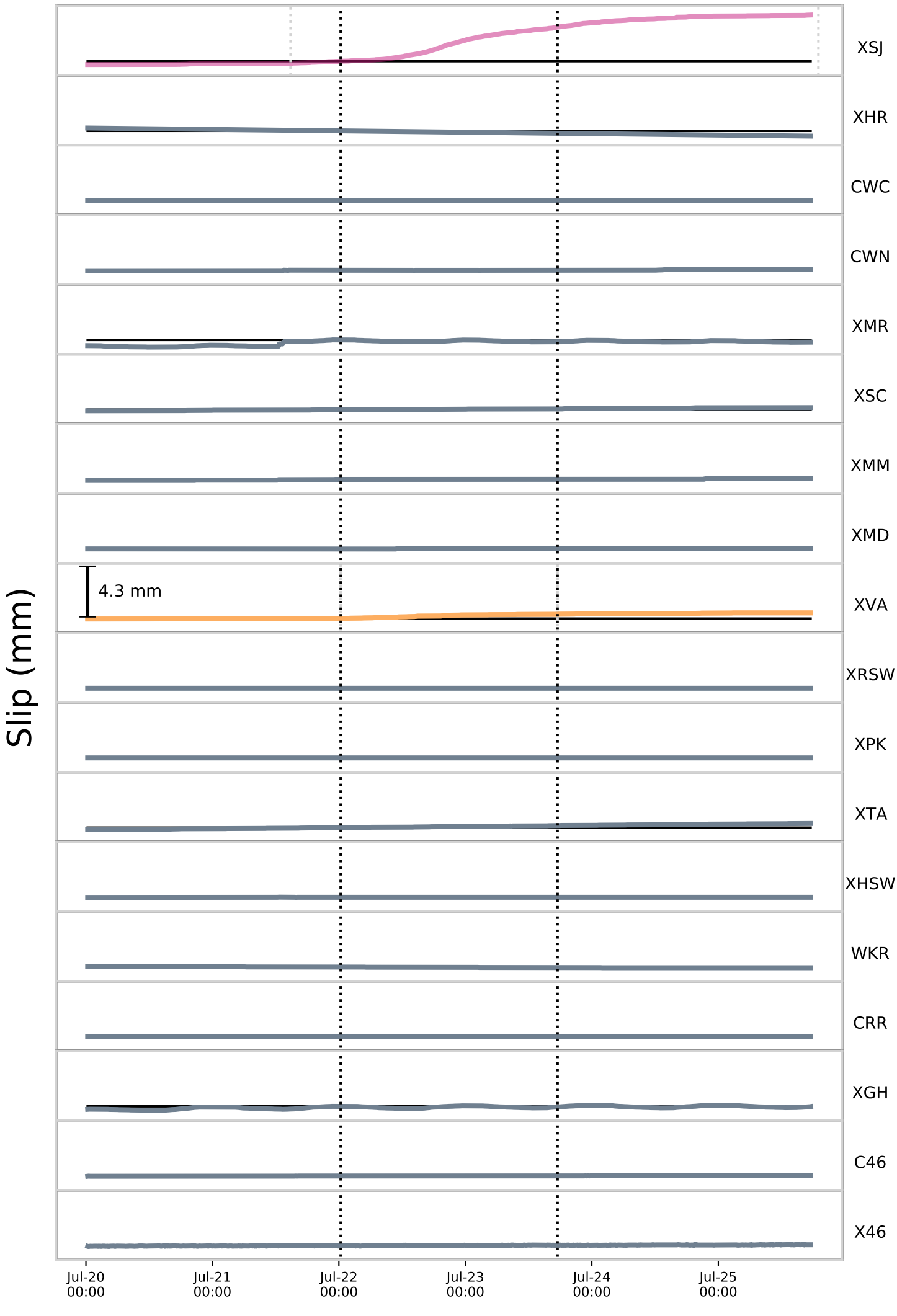

23-Jun-2009 23:50 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
0.6 mm
X46
Jun-22 00:00
Jun-23 00:00
Jun-24 00:00
Jun-25 00:00
Jun-26 00:00
Jun-27 00:00

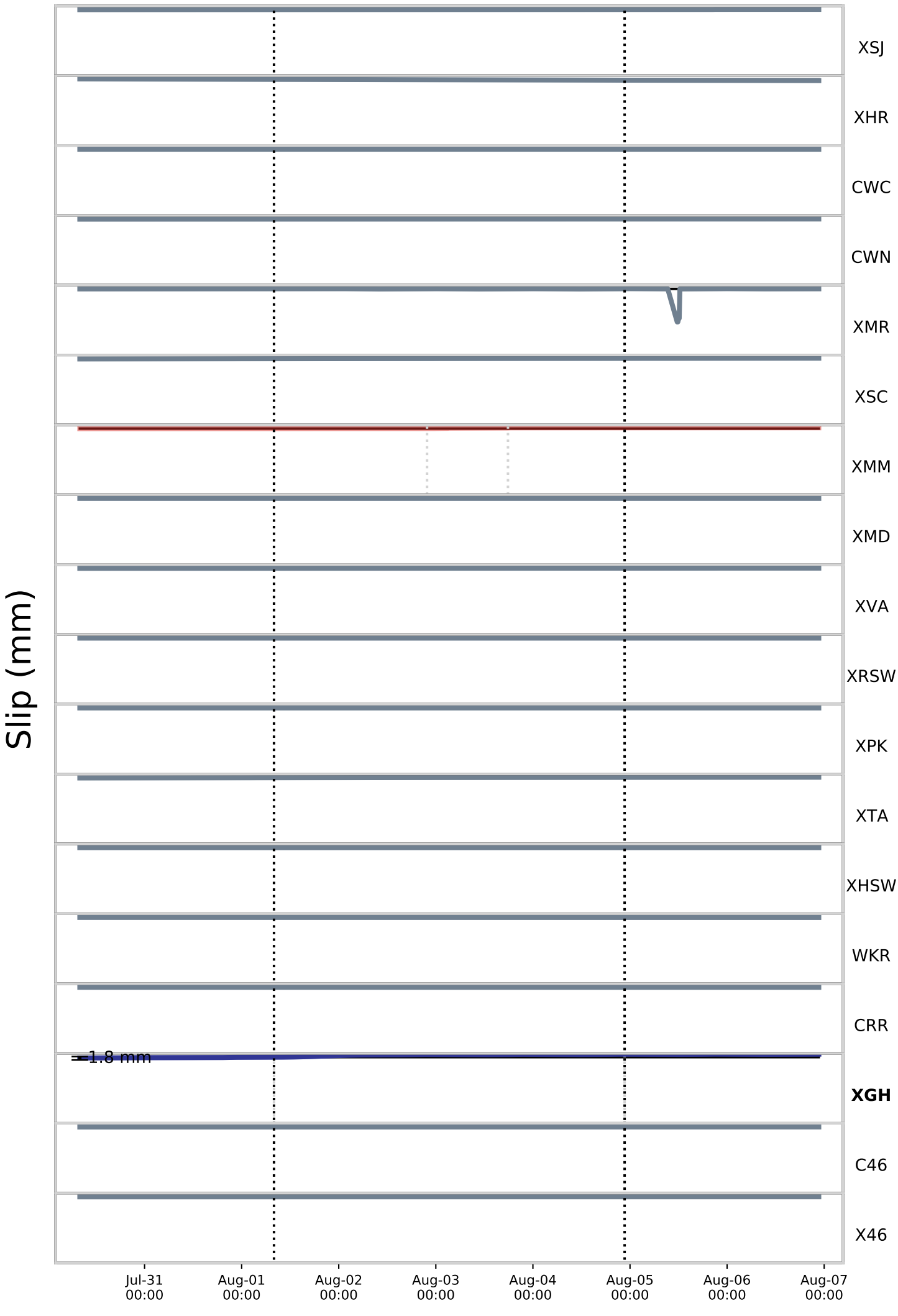

06-Jul-2009 05:20 at XMR
Slip (mm)
3.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-04 00:00
Jul-05 00:00
Jul-06 00:00
Jul-07 00:00
Jul-08 00:00
Jul-09 00:00
Jul-10 00:00
Jul-11 00:00
Jul-12 00:00

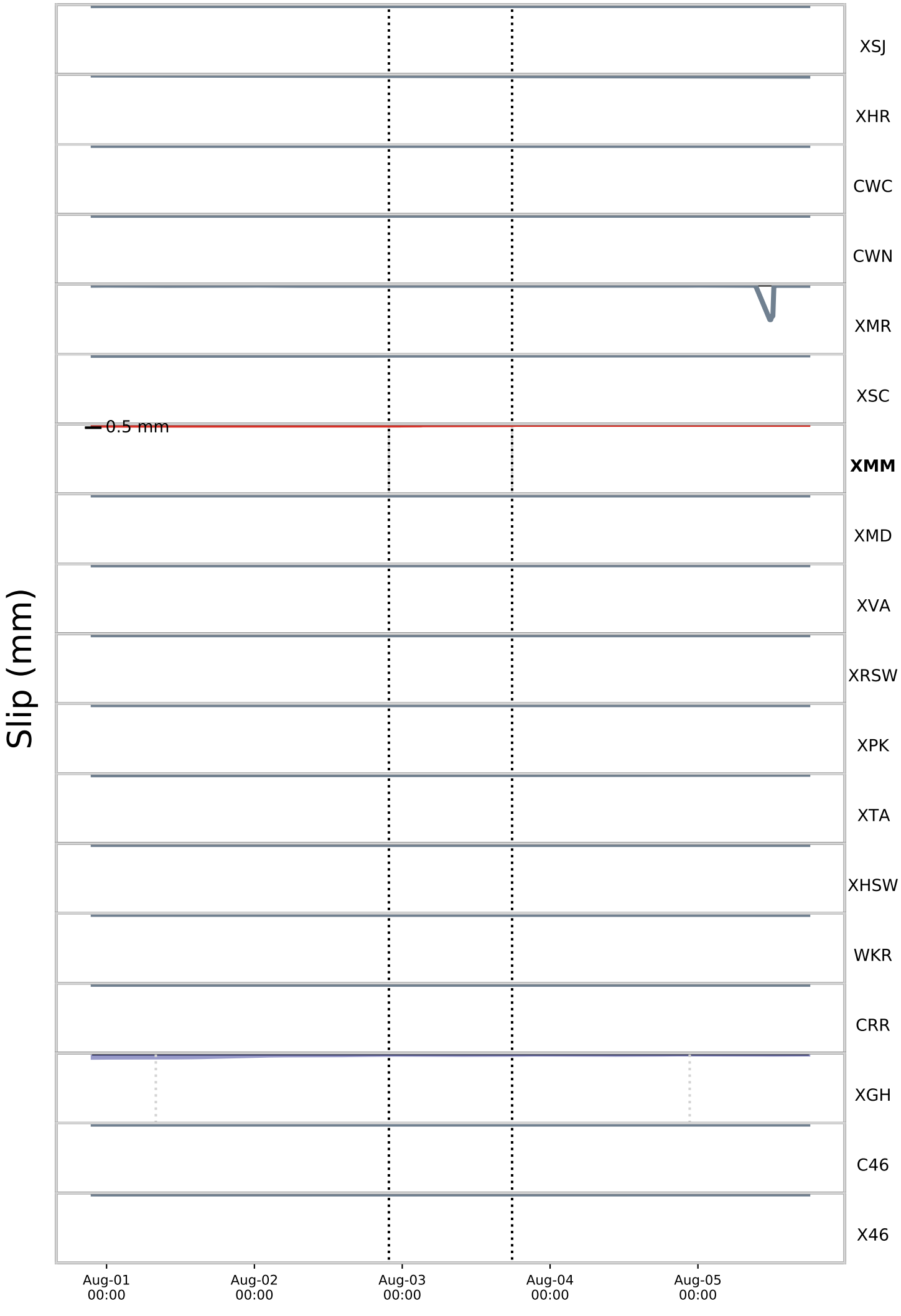

06-Jul-2009 07:20 at XMM
Slip (mm)
1.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-05 00:00
Jul-06 00:00
Jul-07 00:00
Jul-08 00:00
Jul-09 00:00

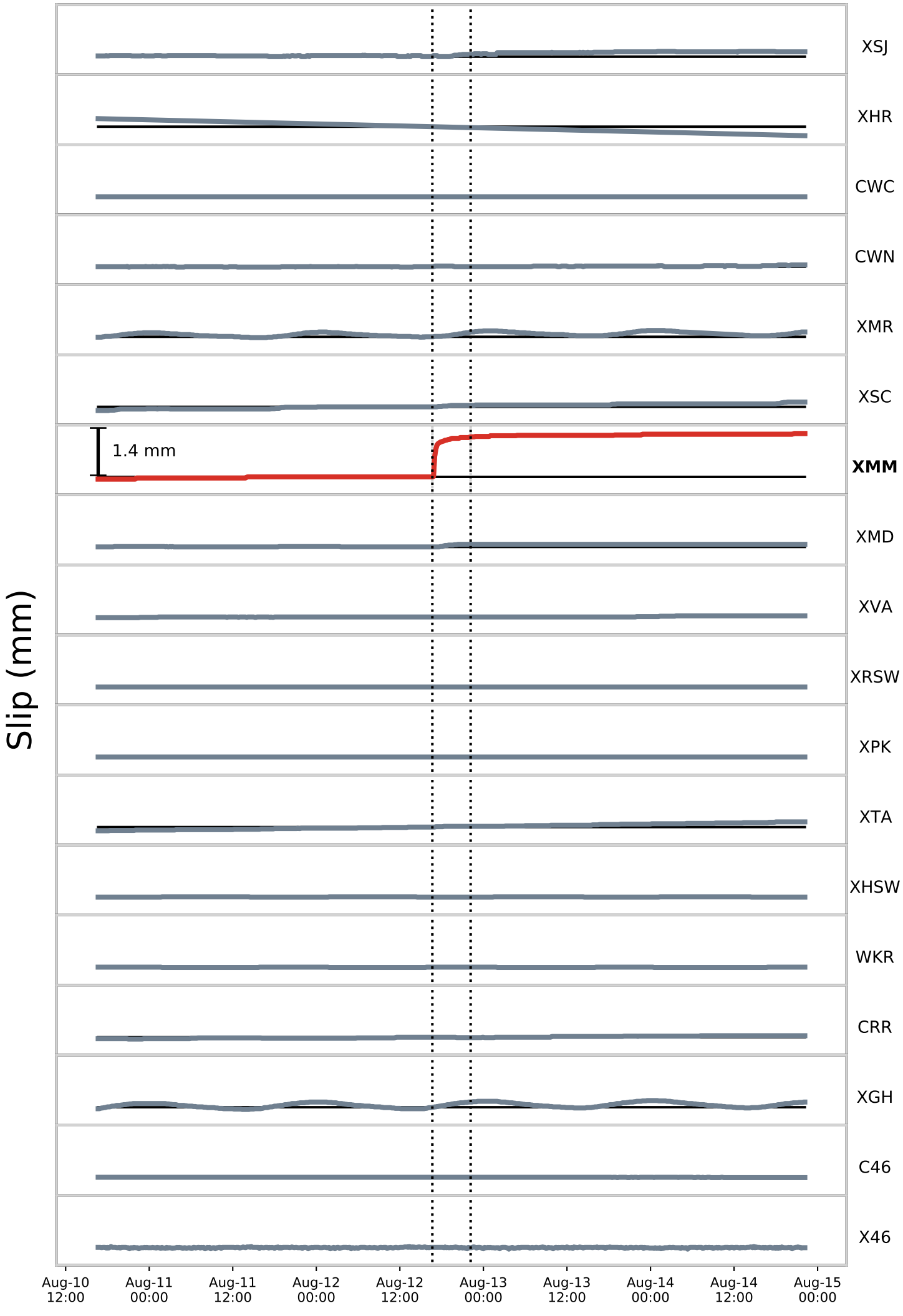

19-Jul-2009 08:40 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
4.5 mm
XGH
C46
X46
Jul-18 00:00
Jul-19 00:00
Jul-20 00:00
Jul-21 00:00
Jul-22 00:00
Jul-23 00:00
Jul-24 00:00
Jul-25 00:00

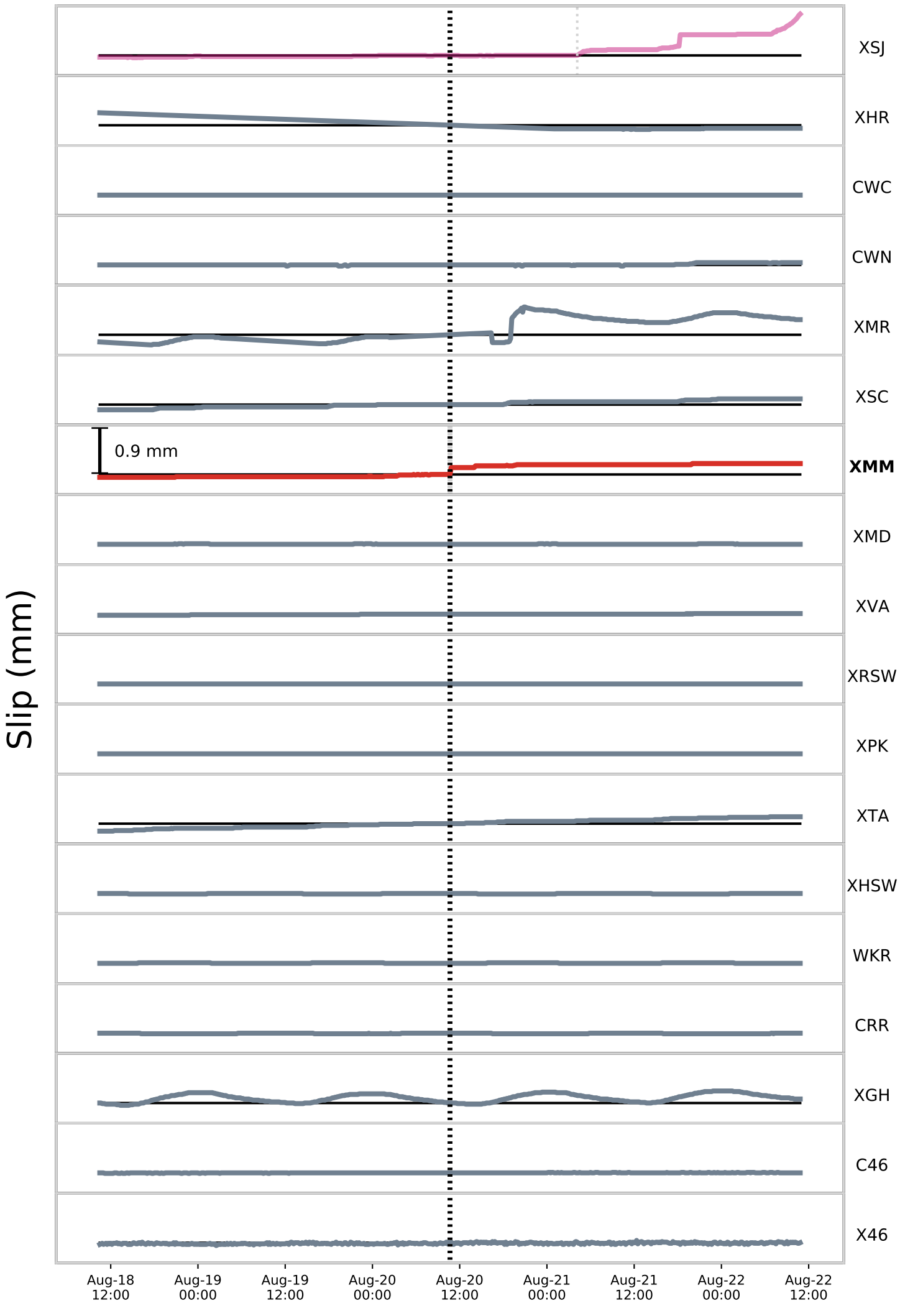

21-Jul-2009 14:50 at XSJ
Slip (mm)
4.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-20 00:00
Jul-21 00:00
Jul-22 00:00
Jul-23 00:00
Jul-24 00:00
Jul-25 00:00
Jul-26 00:00
Jul-27 00:00
Jul-28 00:00

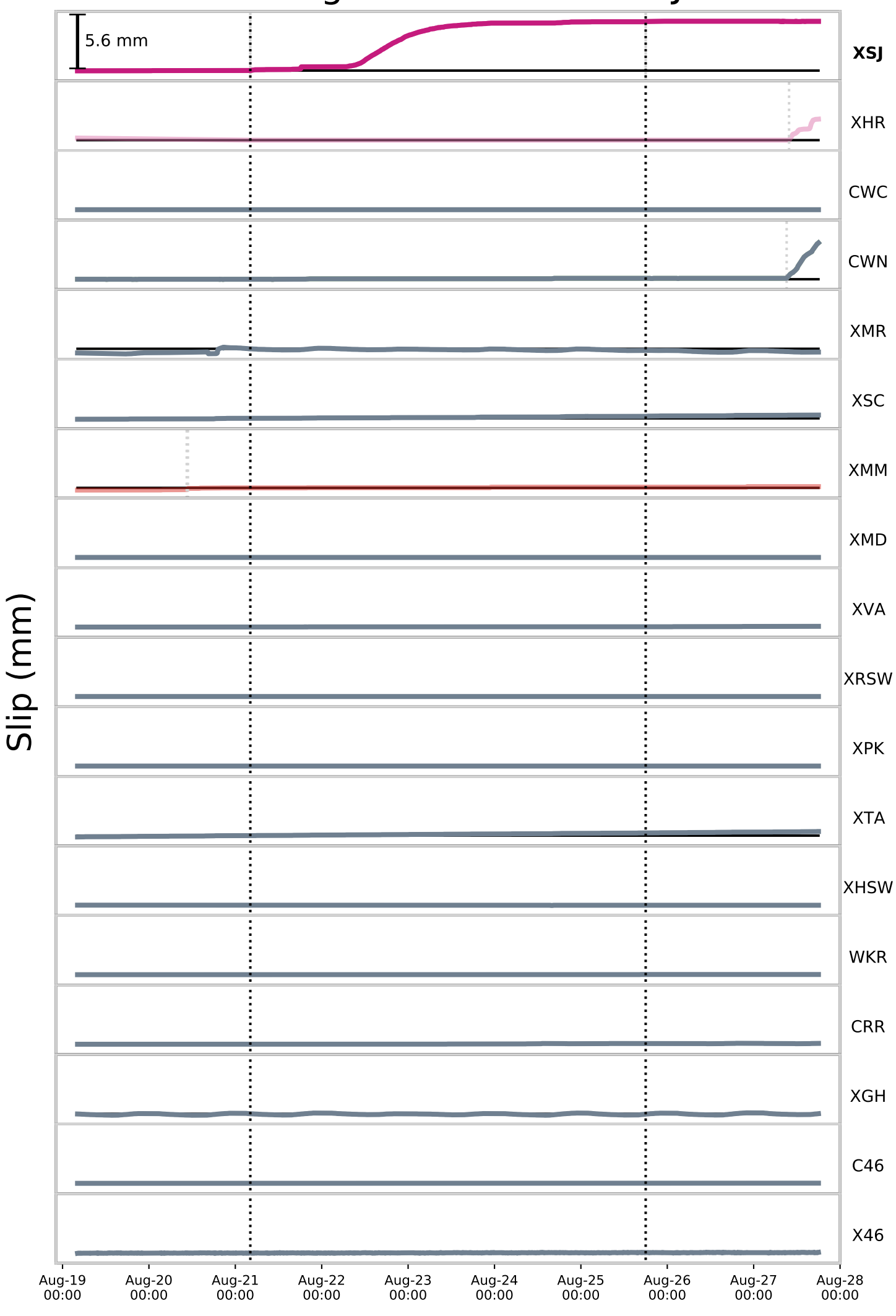

22-Jul-2009 00:20 at XVA
Slip (mm)
4.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-20 00:00
Jul-21 00:00
Jul-22 00:00
Jul-23 00:00
Jul-24 00:00
Jul-25 00:00

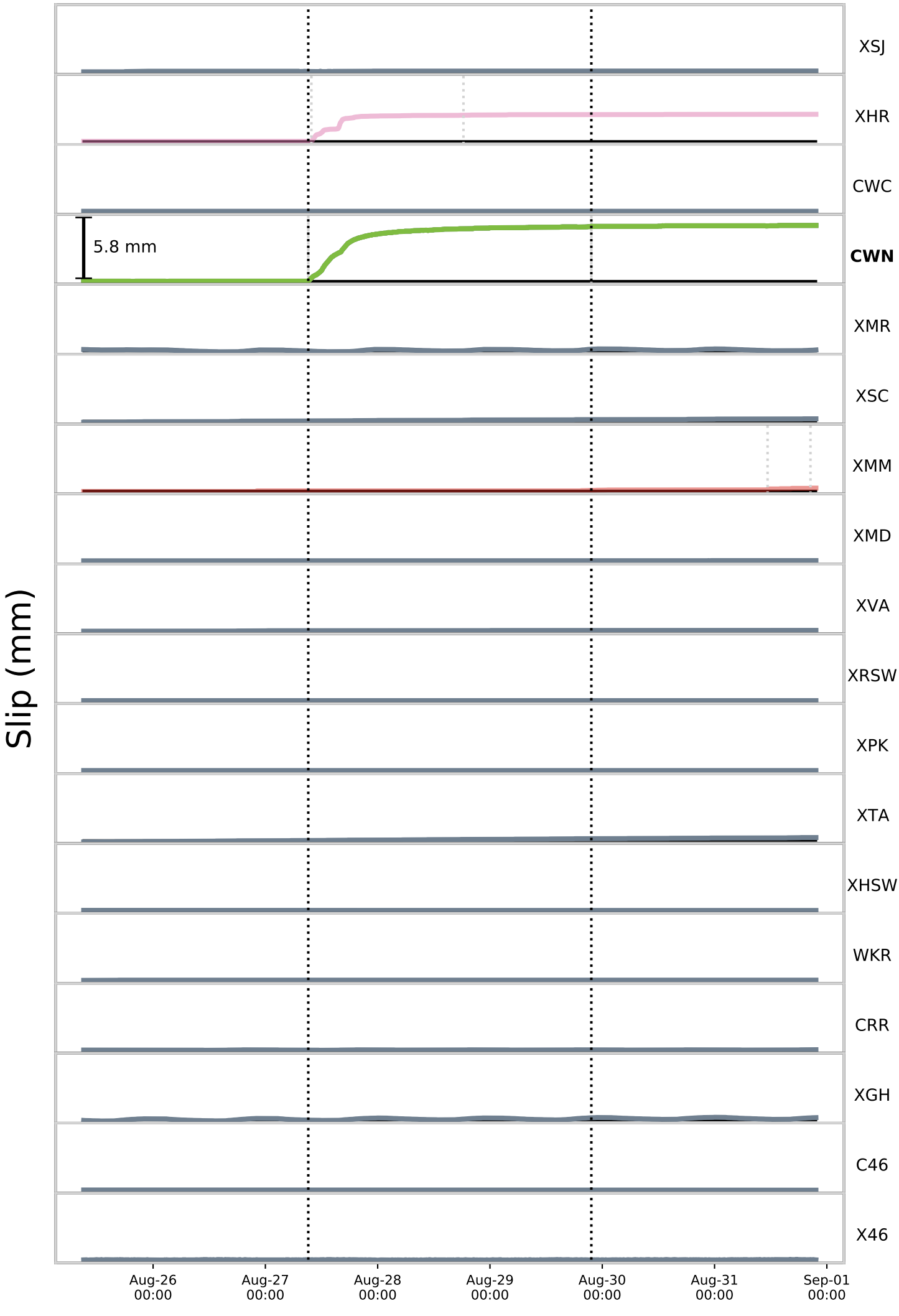

01-Aug-2009 08:00 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
1.8 mm
XGH
C46
X46
Jul-31 00:00
Aug-01 00:00
Aug-02 00:00
Aug-03 00:00
Aug-04 00:00
Aug-05 00:00
Aug-06 00:00
Aug-07 00:00

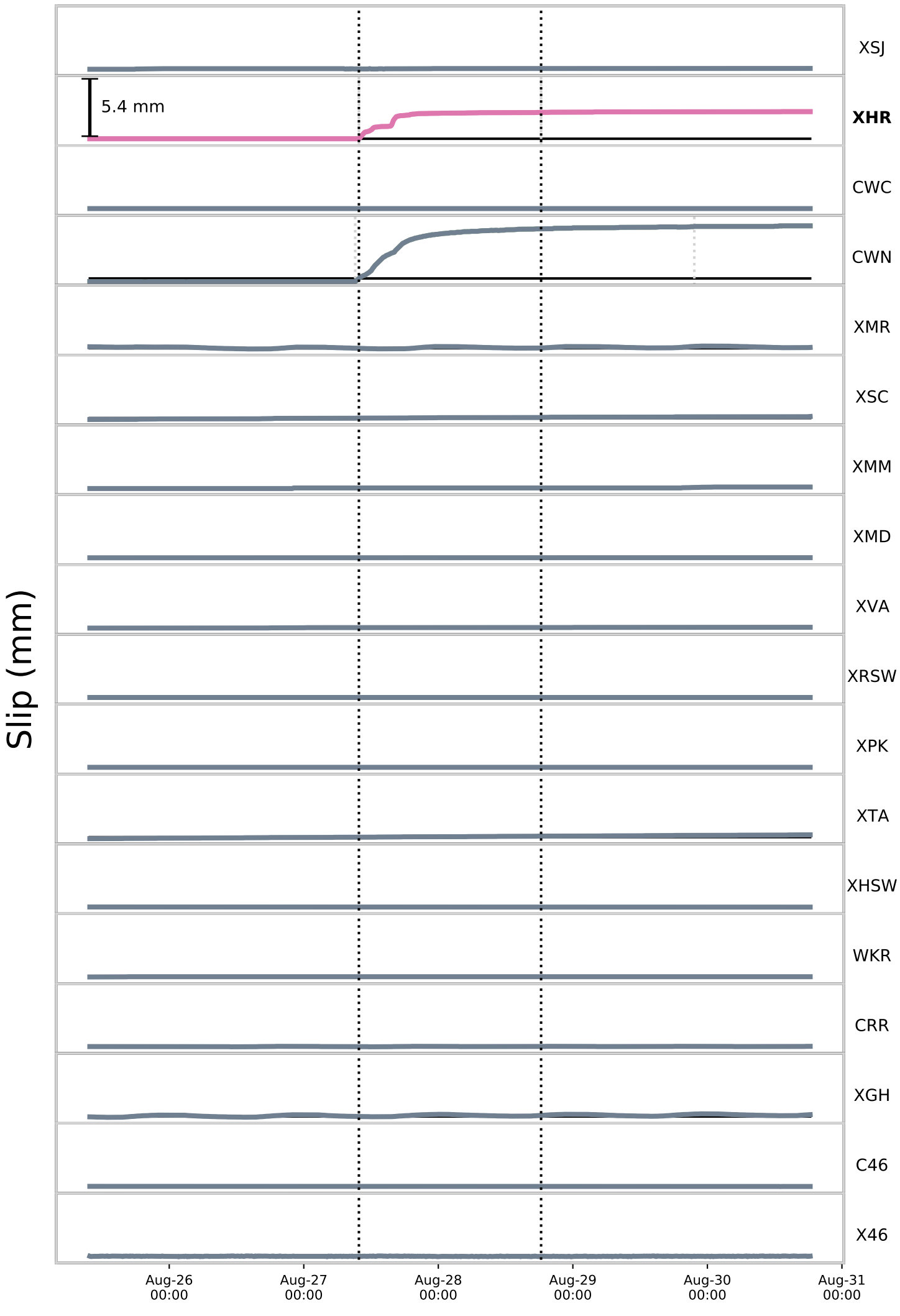

02-Aug-2009 21:50 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-01 00:00
Aug-02 00:00
Aug-03 00:00
Aug-04 00:00
Aug-05 00:00

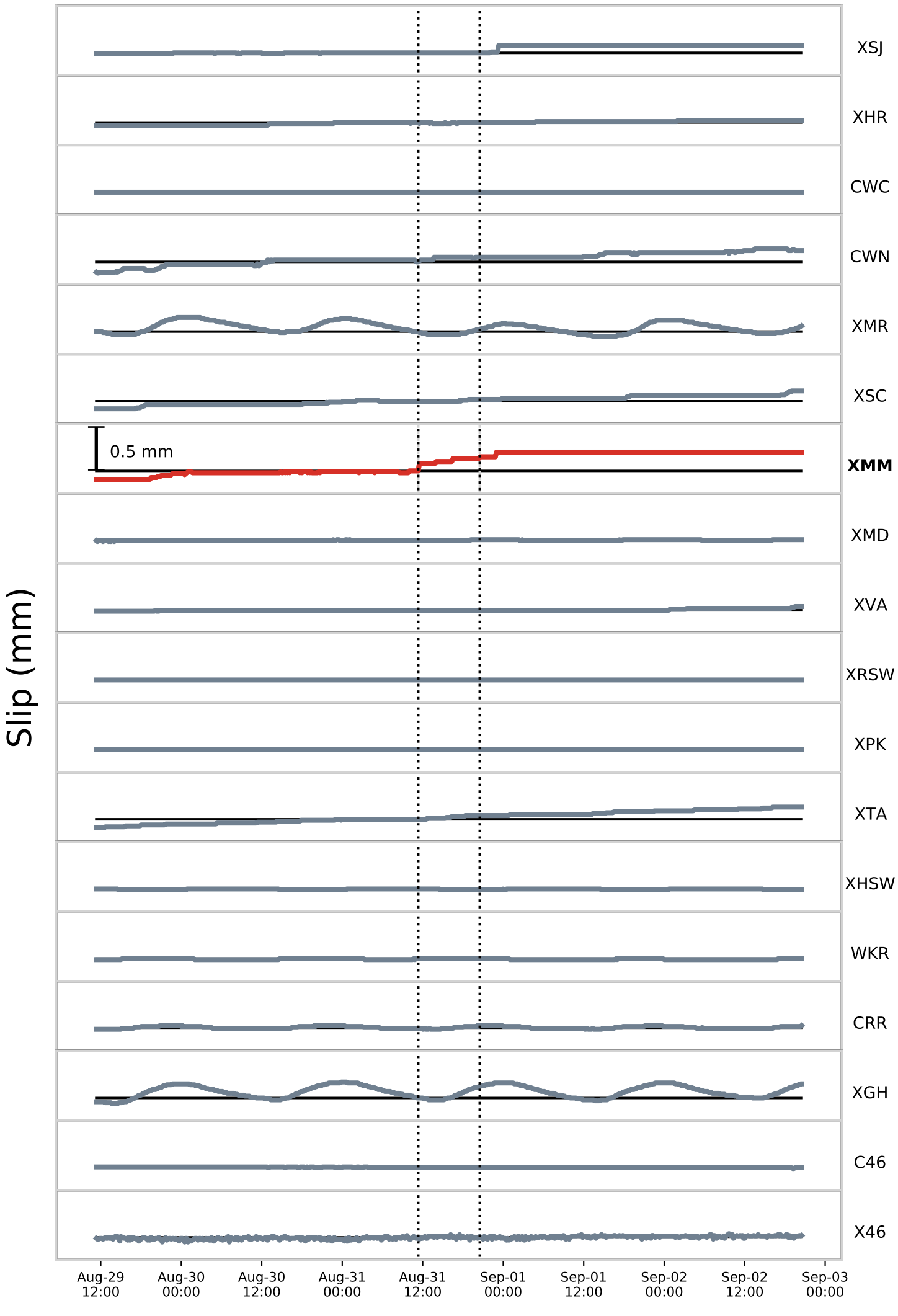

12-Aug-2009 16:40 at XMM
Slip (mm)
1.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-10 12:00
Aug-11 00:00
Aug-11 12:00
Aug-12 00:00
Aug-12 12:00
Aug-13 00:00
Aug-13 12:00
Aug-14 00:00
Aug-14 12:00
Aug-15 00:00

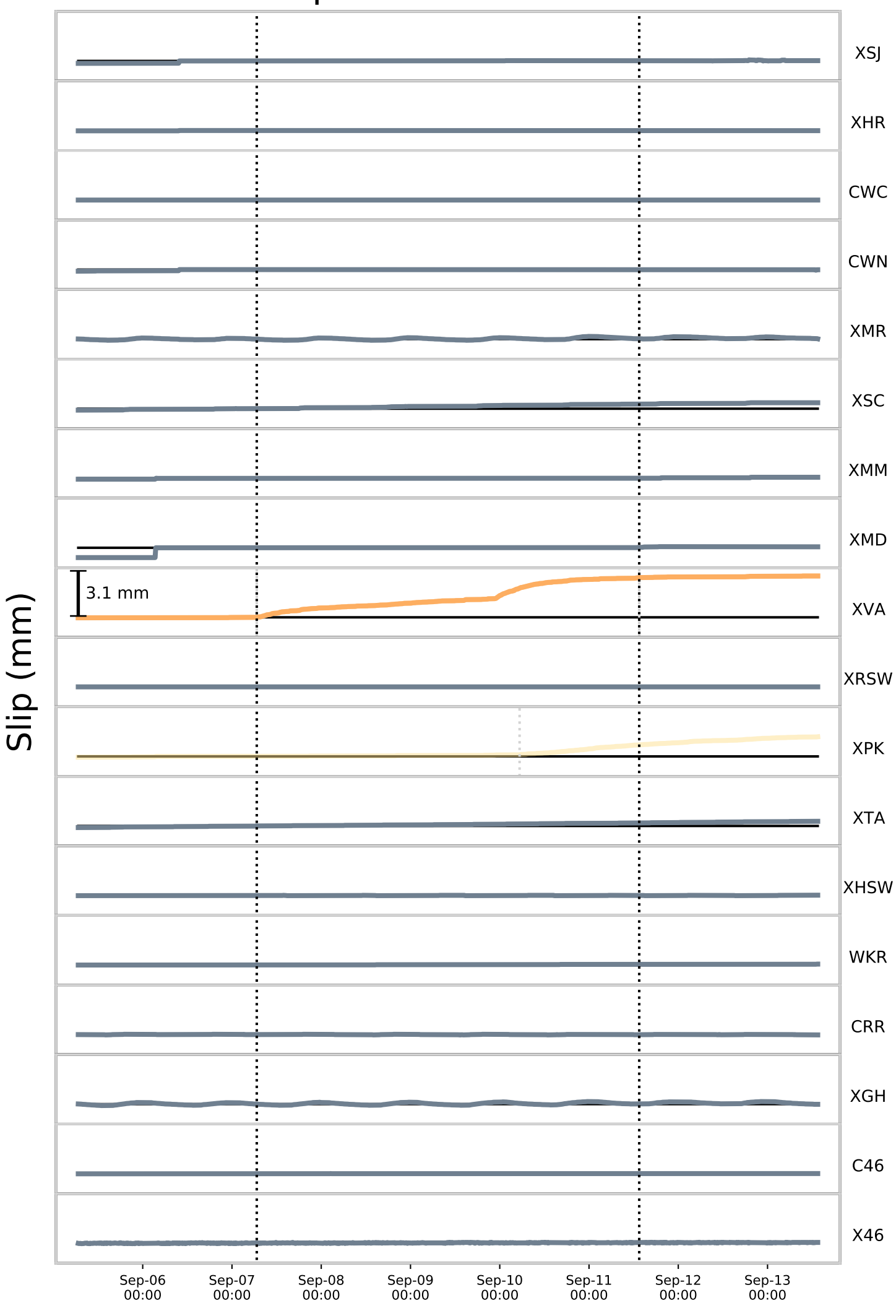

20-Aug-2009 10:30 at XMM
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-18 12:00
Aug-19 00:00
Aug-19 12:00
Aug-20 00:00
Aug-20 12:00
Aug-21 00:00
Aug-21 12:00
Aug-22 00:00
Aug-22 12:00

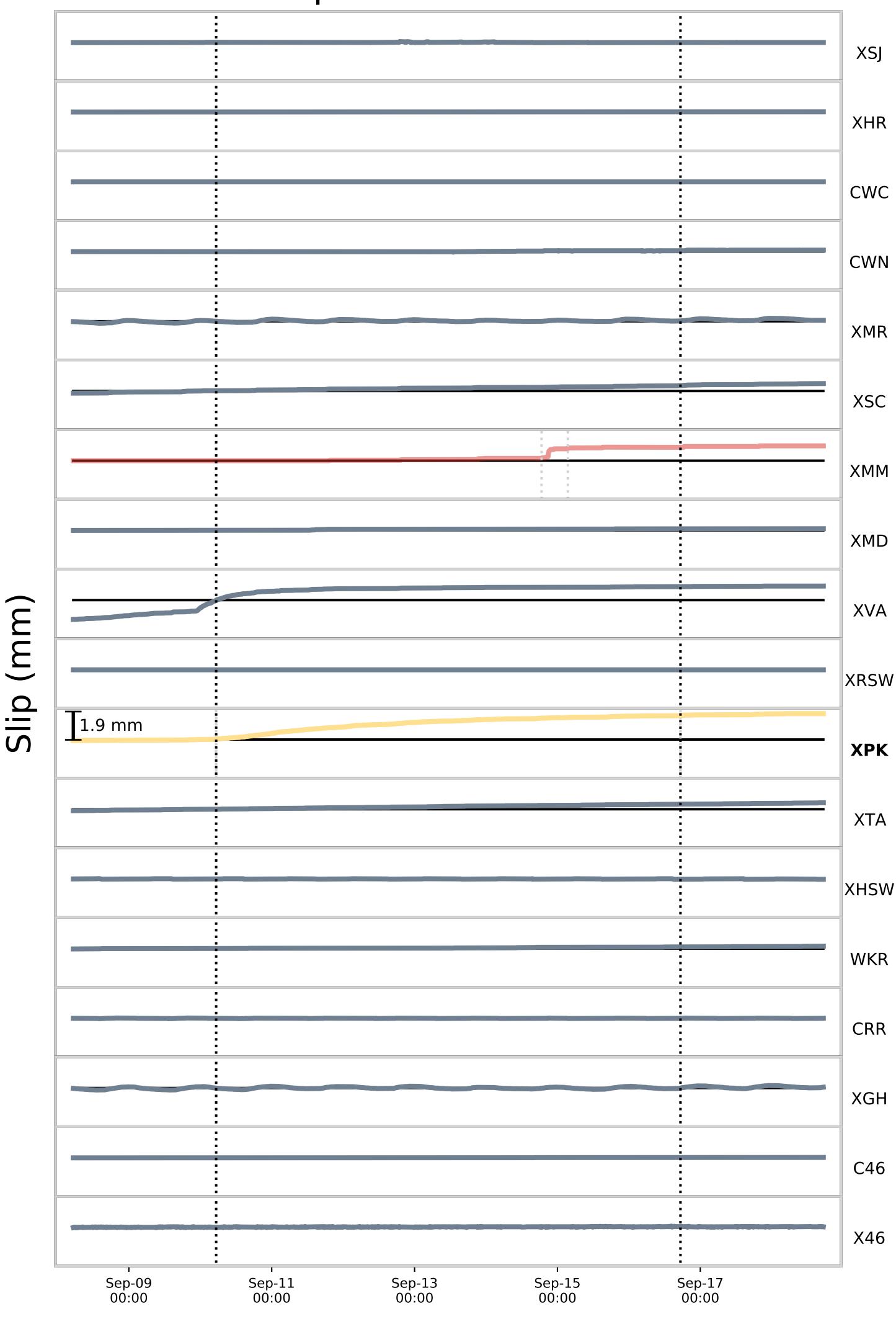

21-Aug-2009 04:10 at XSJ
5.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Aug-19 00:00
Aug-20 00:00
Aug-21 00:00
Aug-22 00:00
Aug-23 00:00
Aug-24 00:00
Aug-25 00:00
Aug-26 00:00
Aug-27 00:00
Aug-28 00:00

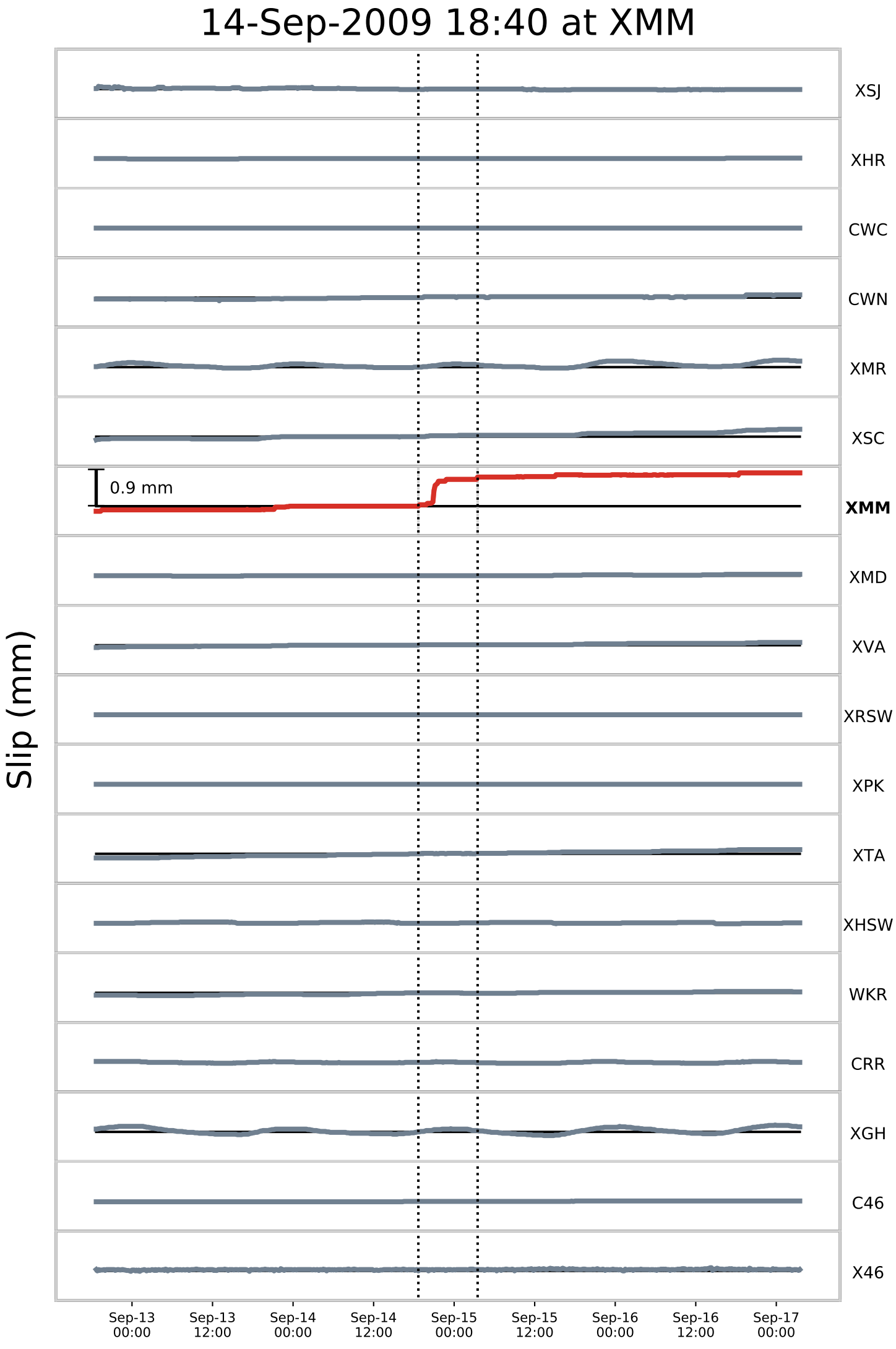

27-Aug-2009 09:10 at CWN
Slip (mm)
5.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-26 00:00
Aug-27 00:00
Aug-28 00:00
Aug-29 00:00
Aug-30 00:00
Aug-31 00:00
Sep-01 00:00

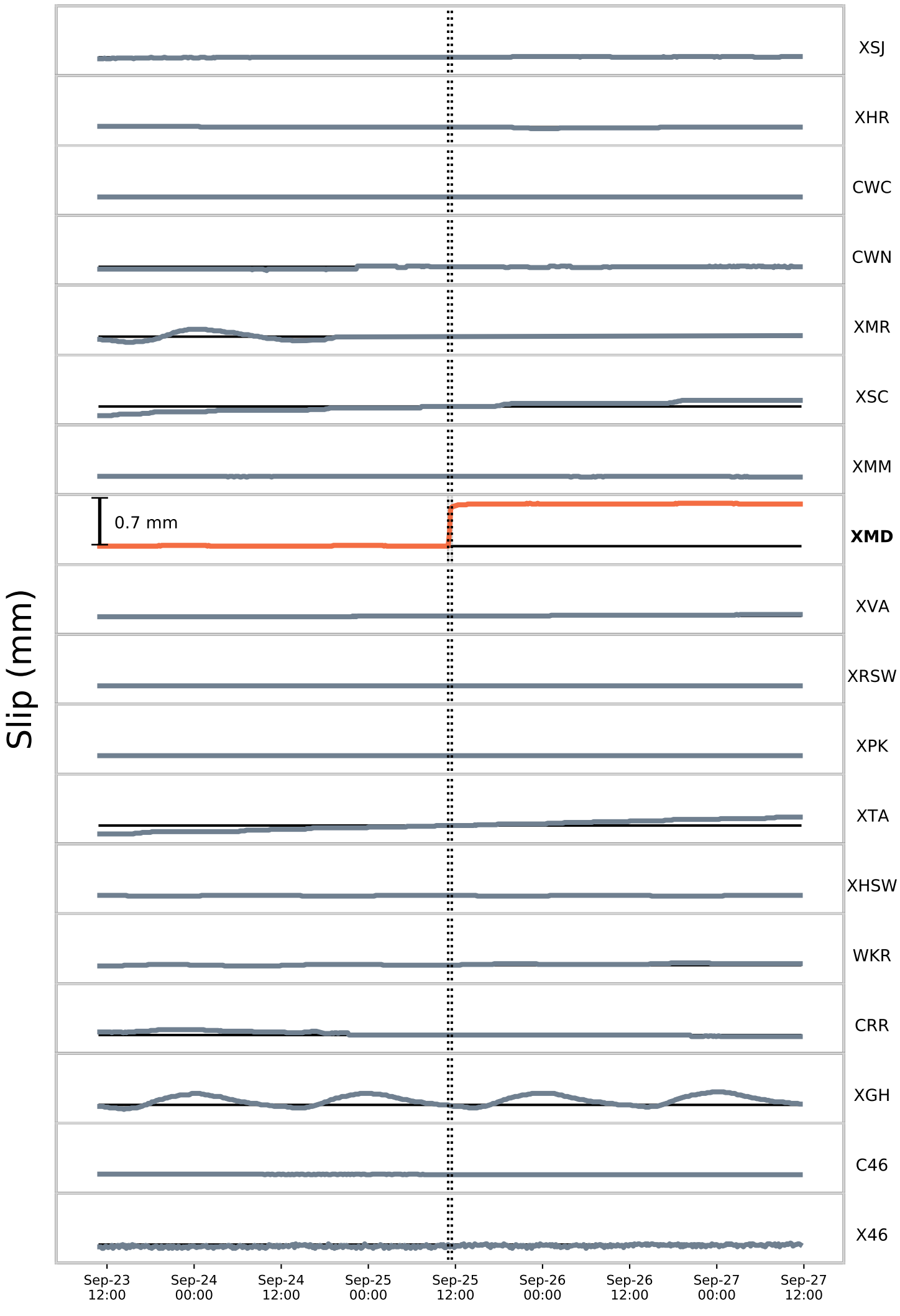

27-Aug-2009 09:50 at XHR
Slip (mm)
5.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-26 00:00
Aug-27 00:00
Aug-28 00:00
Aug-29 00:00
Aug-30 00:00
Aug-31 00:00

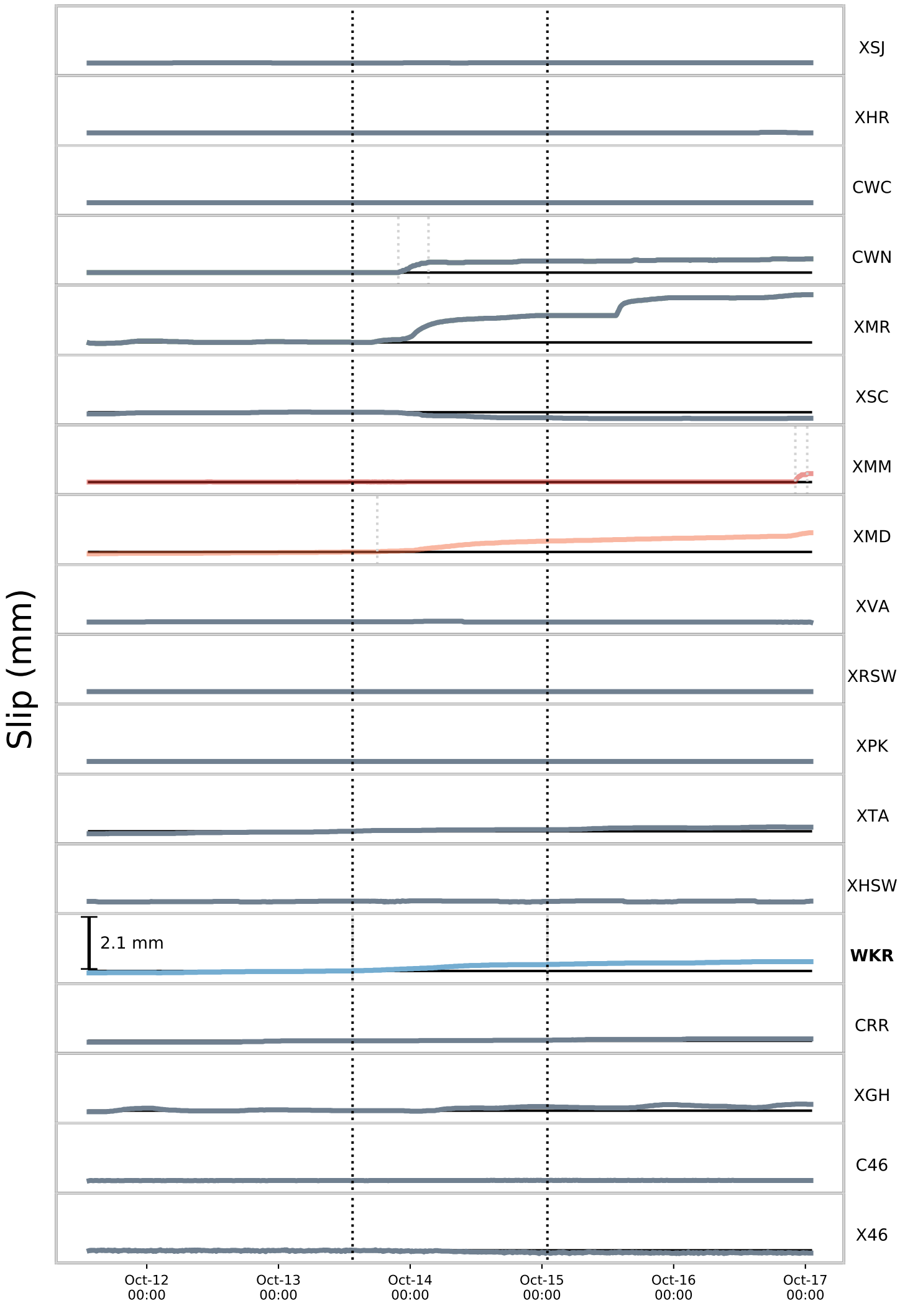

31-Aug-2009 11:20 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-29 12:00
Aug-30 00:00
Aug-30 12:00
Aug-31 00:00
Aug-31 12:00
Sep-01 00:00
Sep-01 12:00
Sep-02 00:00
Sep-02 12:00
Sep-03 00:00

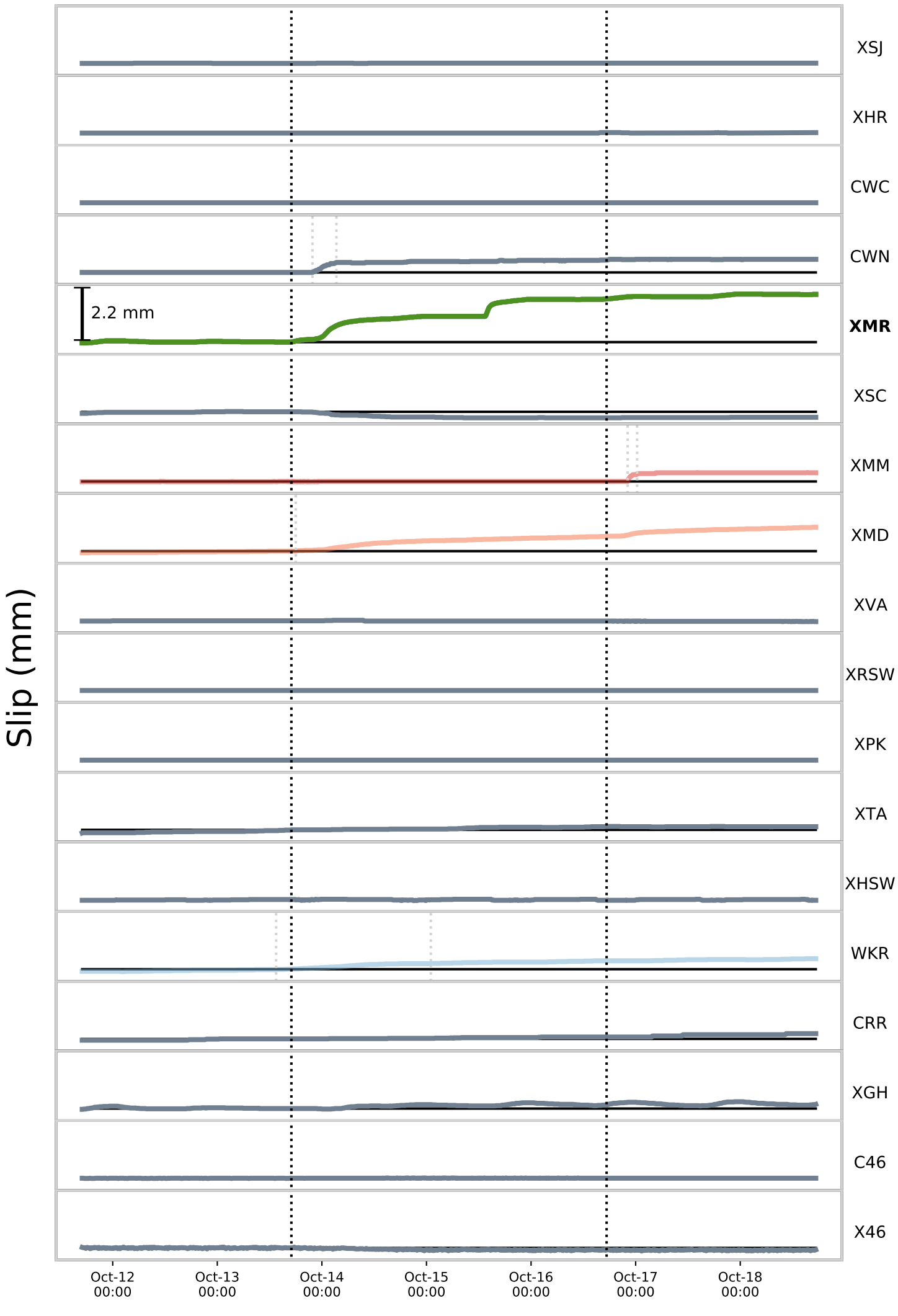

07-Sep-2009 06:40 at XVA
Slip (mm)
3.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-06 00:00
Sep-07 00:00
Sep-08 00:00
Sep-09 00:00
Sep-10 00:00
Sep-11 00:00
Sep-12 00:00
Sep-13 00:00

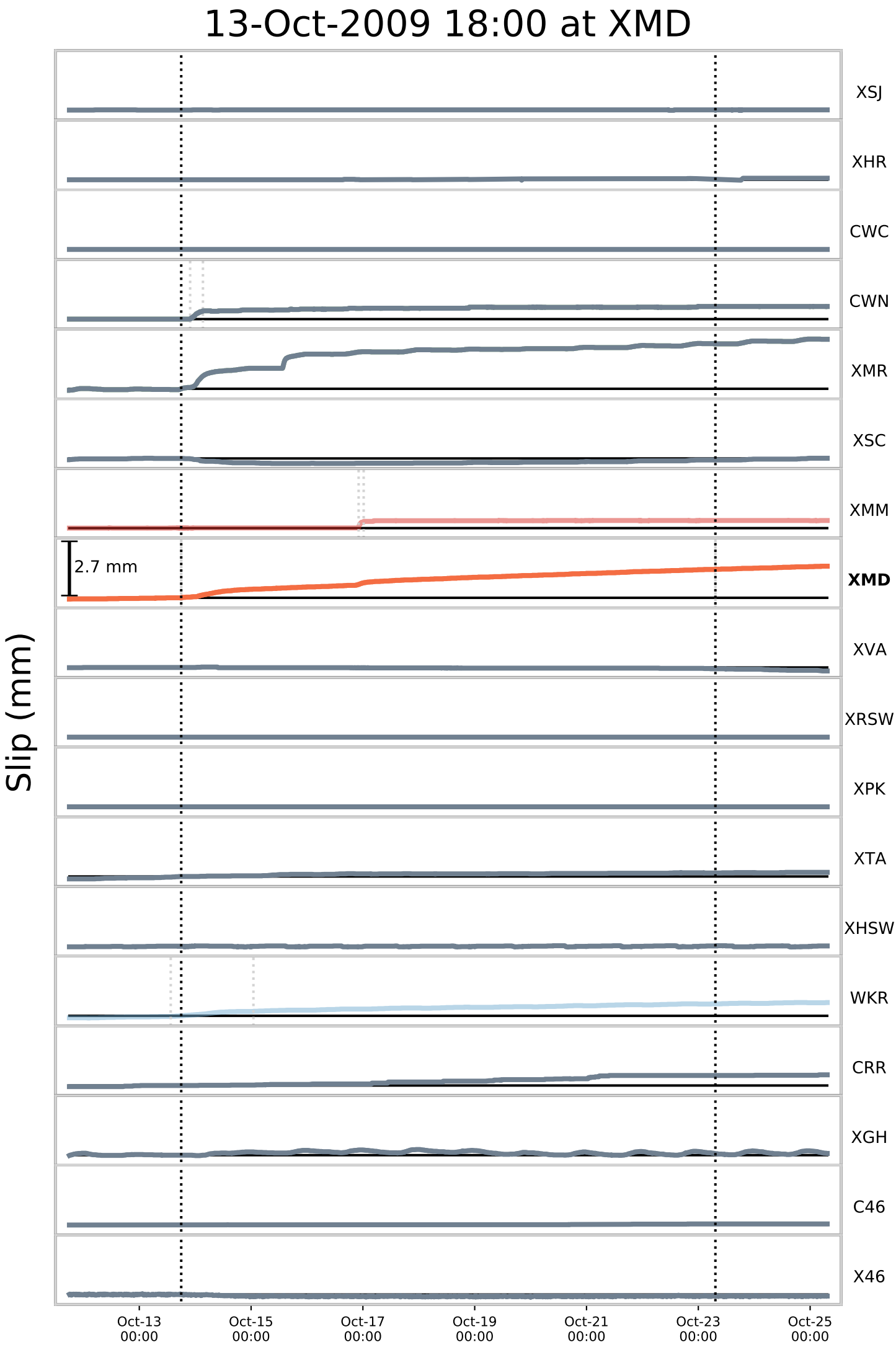

10-Sep-2009 05:20 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
1.9 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-09 00:00
Sep-11 00:00
Sep-13 00:00
Sep-15 00:00
Sep-17 00:00

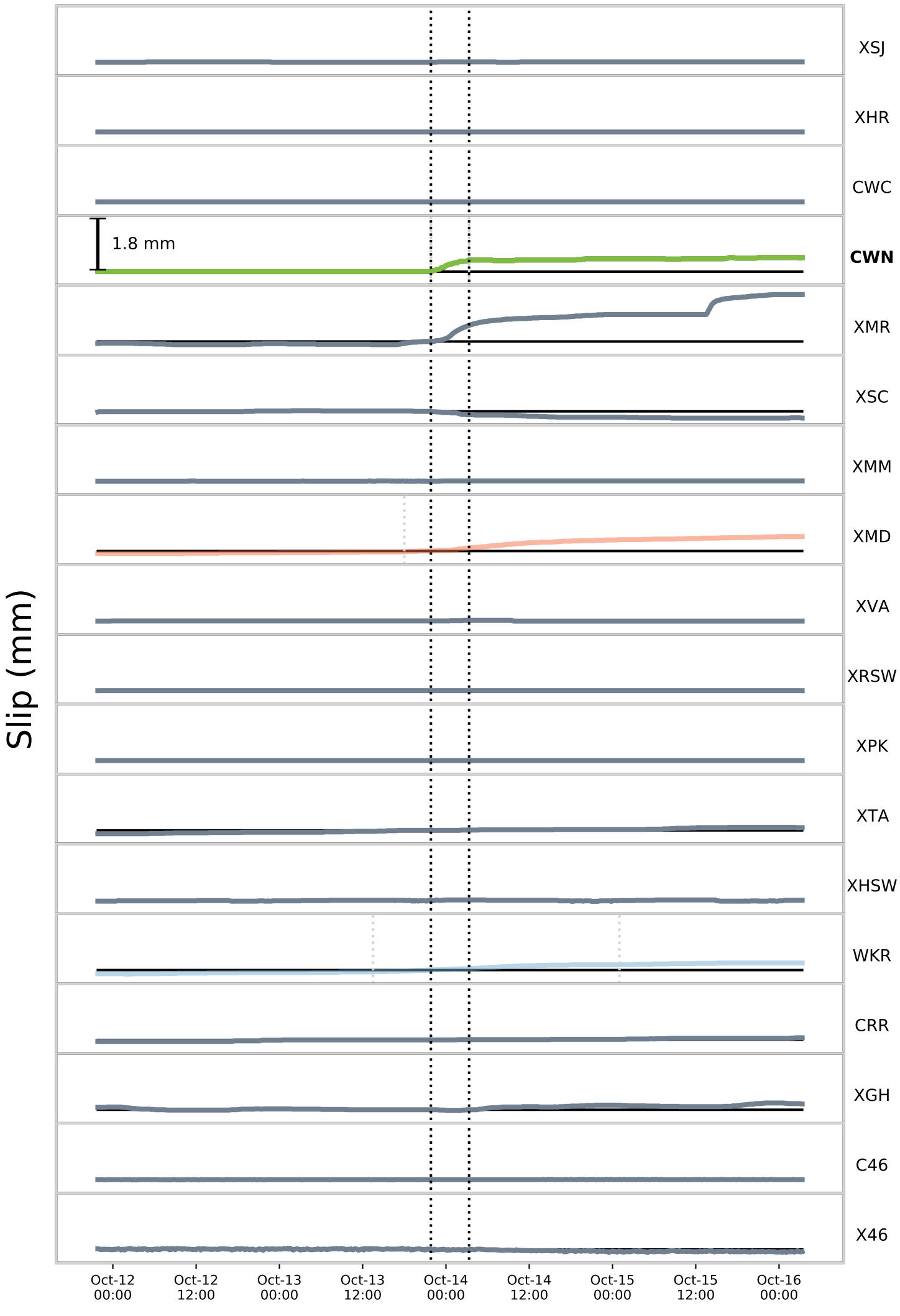

14-Sep-2009 18:40 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.9 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-13 00:00
Sep-13 12:00
Sep-14 00:00
Sep-14 12:00
Sep-15 00:00
Sep-15 12:00
Sep-16 00:00
Sep-16 12:00
Sep-17 00:00

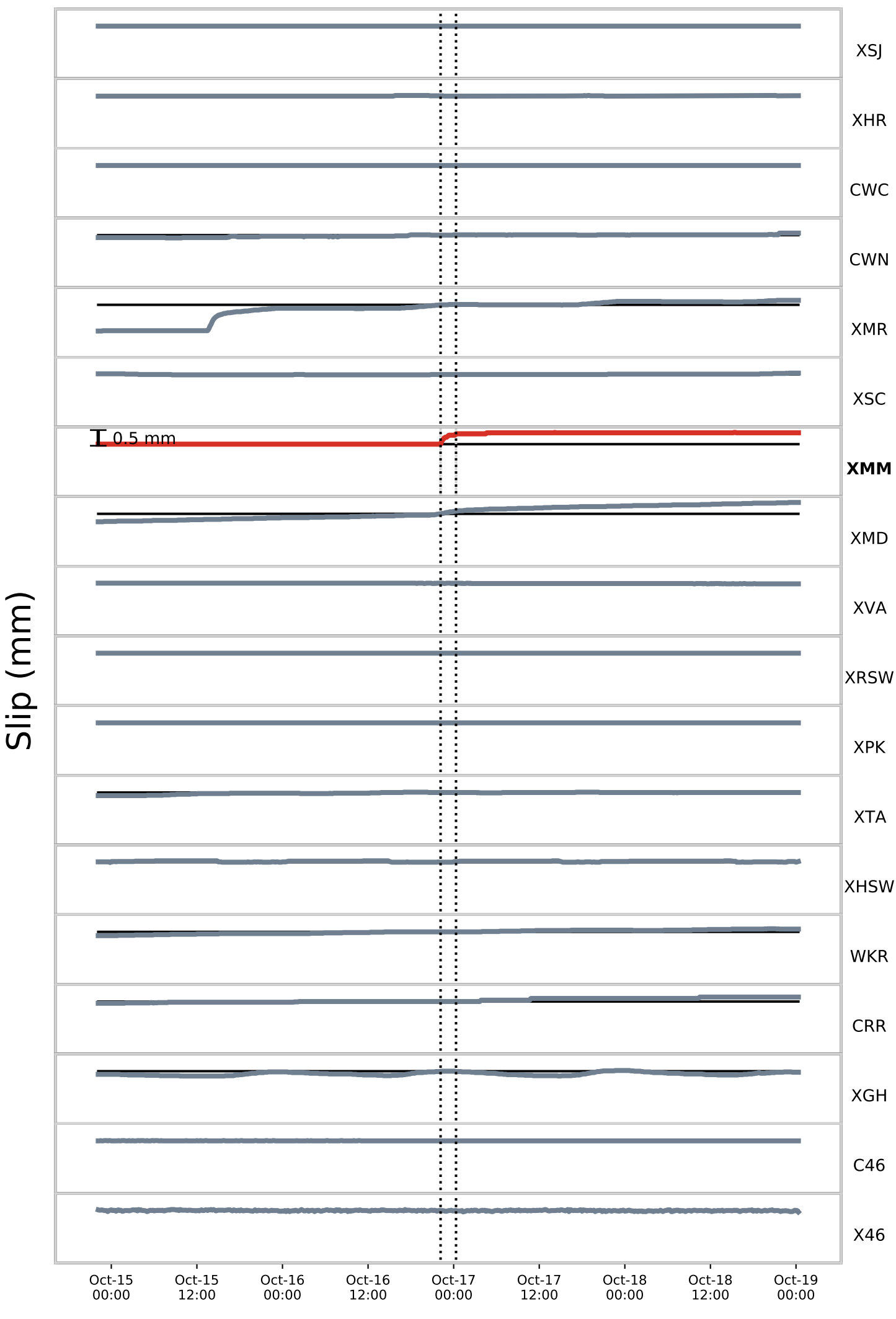

25-Sep-2009 11:00 at XMD
Slip (mm)
0.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-23 12:00
Sep-24 00:00
Sep-24 12:00
Sep-25 00:00
Sep-25 12:00
Sep-26 00:00
Sep-26 12:00
Sep-27 00:00
Sep-27 12:00

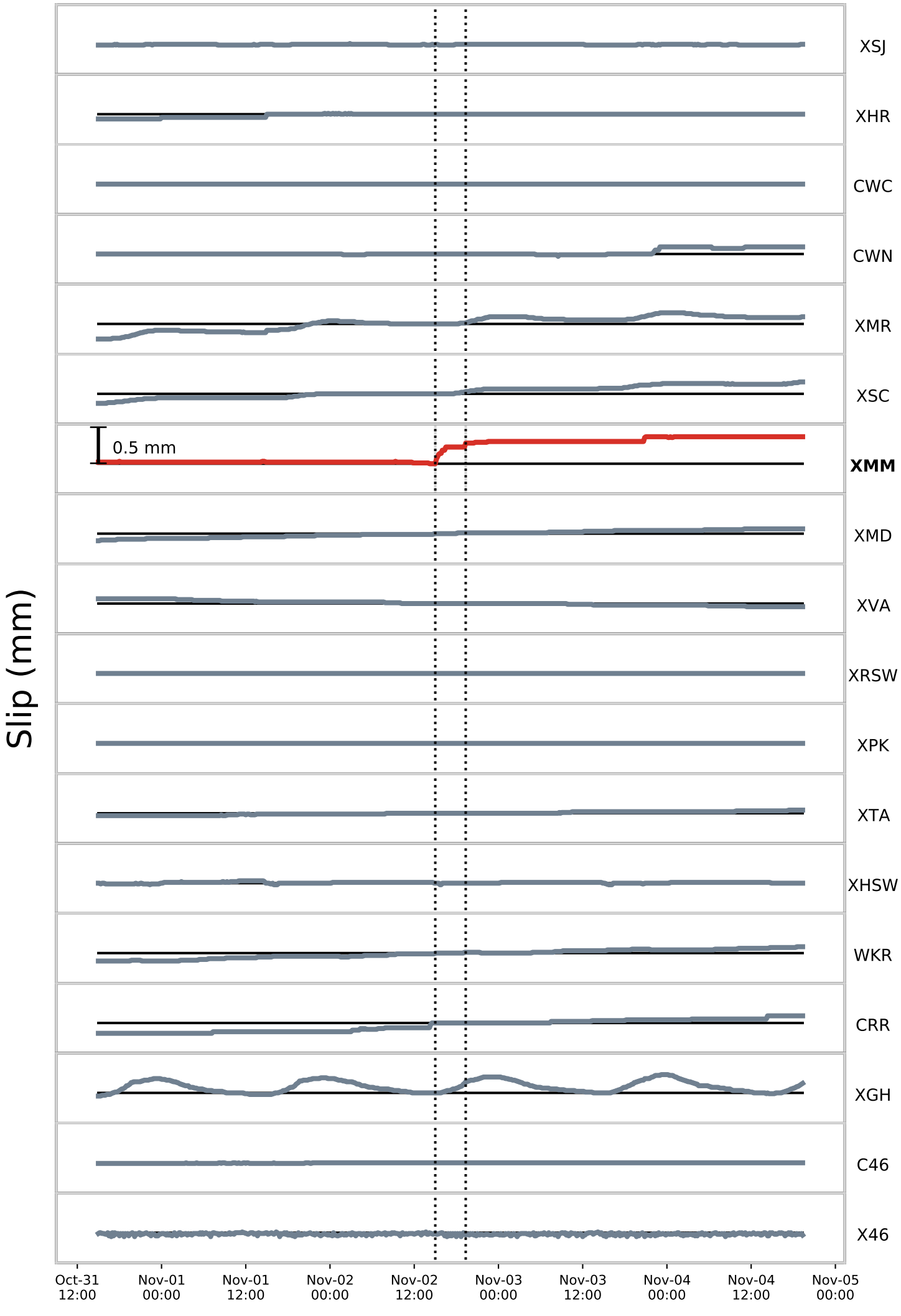

13-Oct-2009 13:30 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
2.1 mm
WKR
CRR
XGH
C46
X46
Oct-12 00:00
Oct-13 00:00
Oct-14 00:00
Oct-15 00:00
Oct-16 00:00
Oct-17 00:00


13-Oct-2009 17:00 at XMR
Slip (mm)
2.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-12 00:00
Oct-13 00:00
Oct-14 00:00
Oct-15 00:00
Oct-16 00:00
Oct-17 00:00
Oct-18 00:00


13-Oct-2009 18:00 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
2.7 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-13 00:00
Oct-15 00:00
Oct-17 00:00
Oct-19 00:00
Oct-21 00:00
Oct-23 00:00
Oct-25 00:00


13-Oct-2009 21:50 at CWN
Slip (mm)
1.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-12 00:00
Oct-12 12:00
Oct-13 00:00
Oct-13 12:00
Oct-14 00:00
Oct-14 12:00
Oct-15 00:00
Oct-15 12:00
Oct-16 00:00


16-Oct-2009 22:10 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-15 00:00
Oct-15 12:00
Oct-16 00:00
Oct-16 12:00
Oct-17 00:00
Oct-17 12:00
Oct-18 00:00
Oct-18 12:00
Oct-19 00:00


02-Nov-2009 15:00 at XMM
Slip (mm)
0.5 mm
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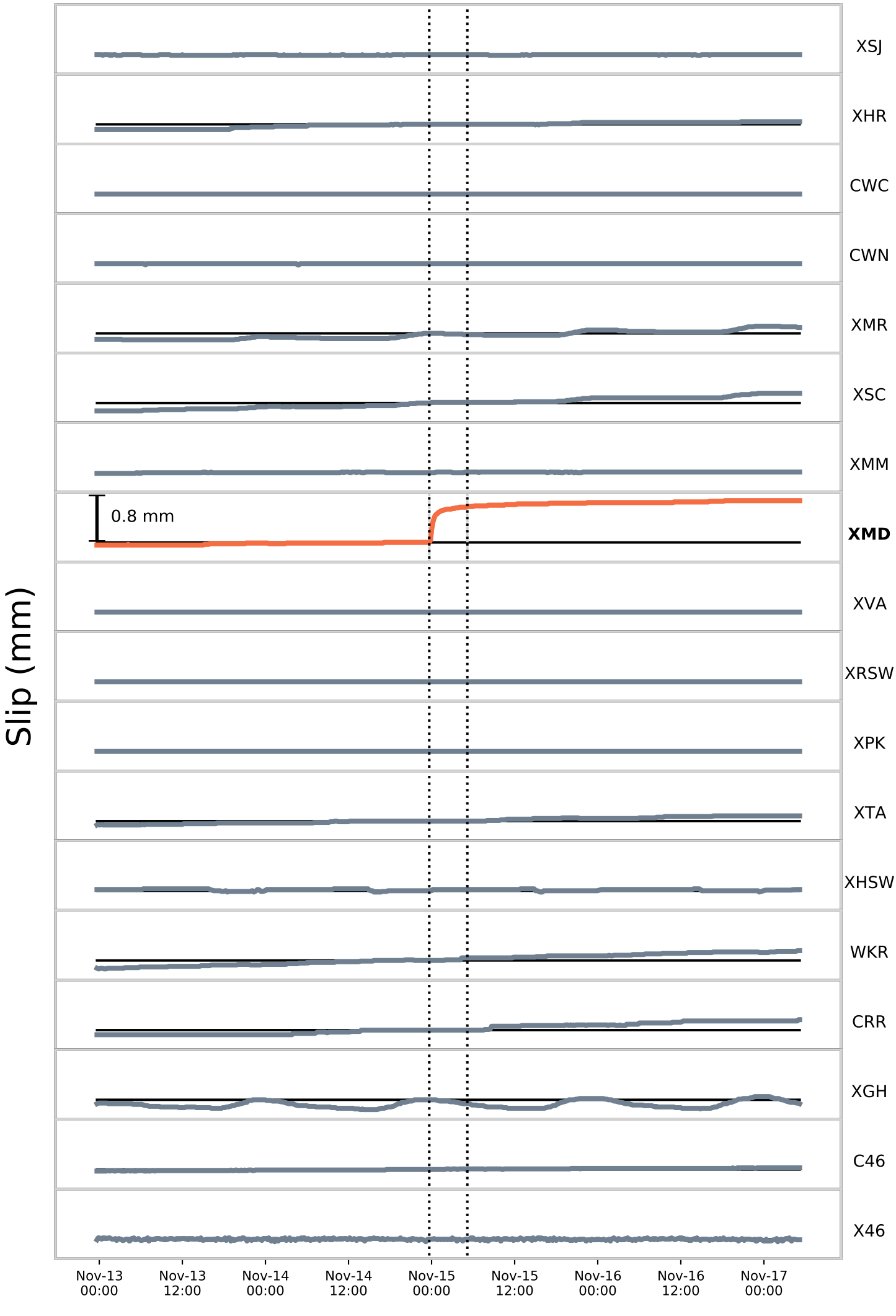
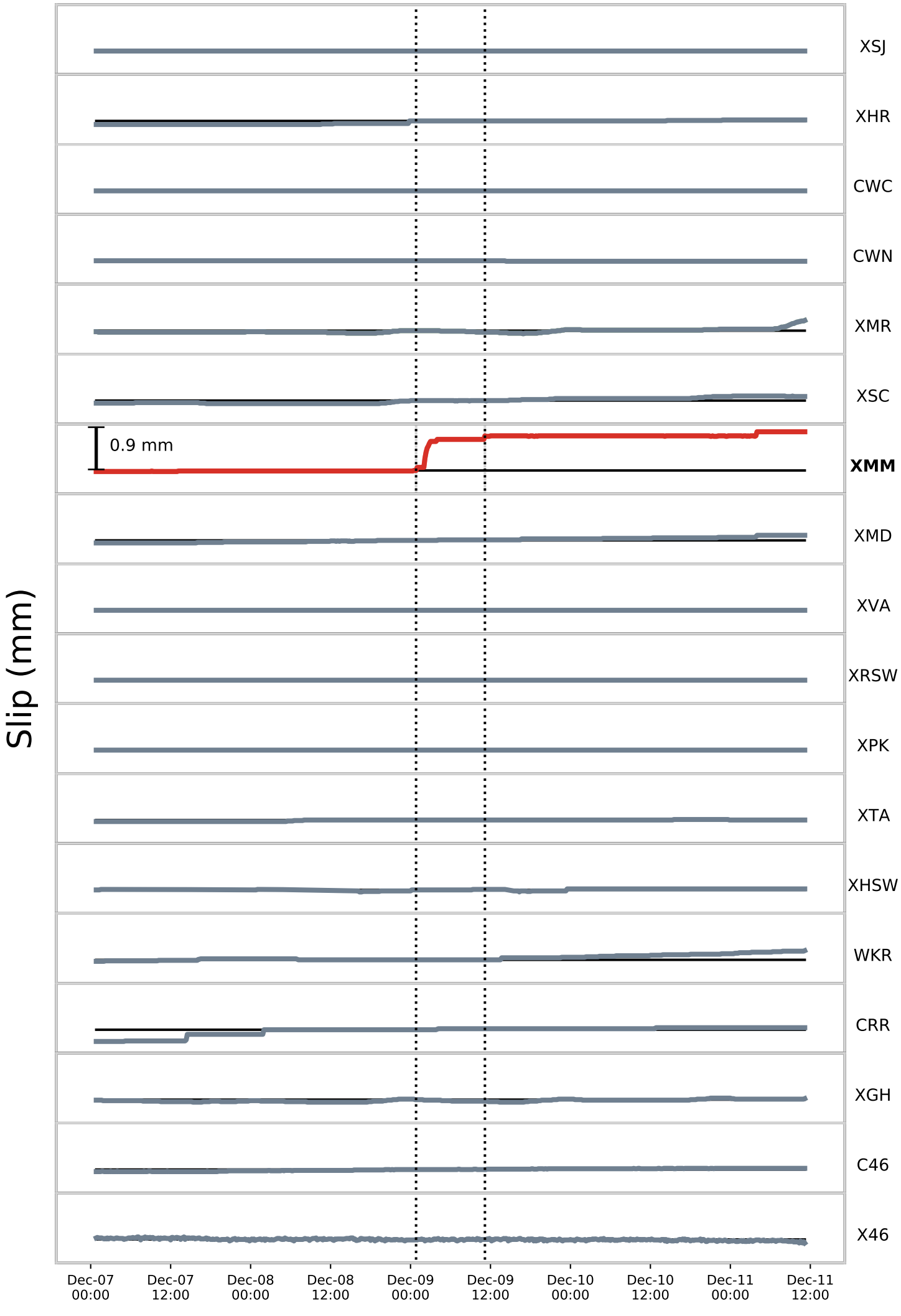
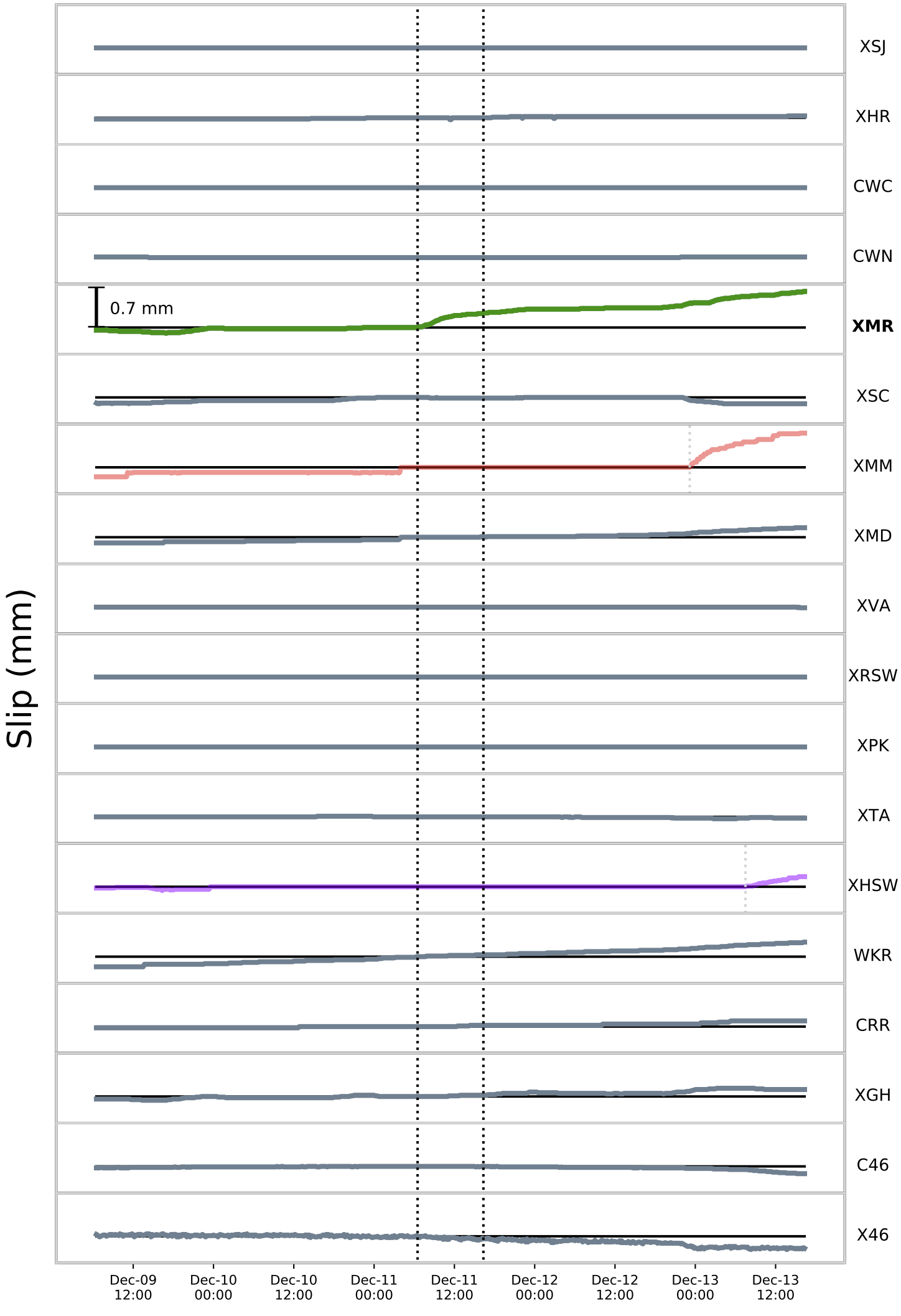
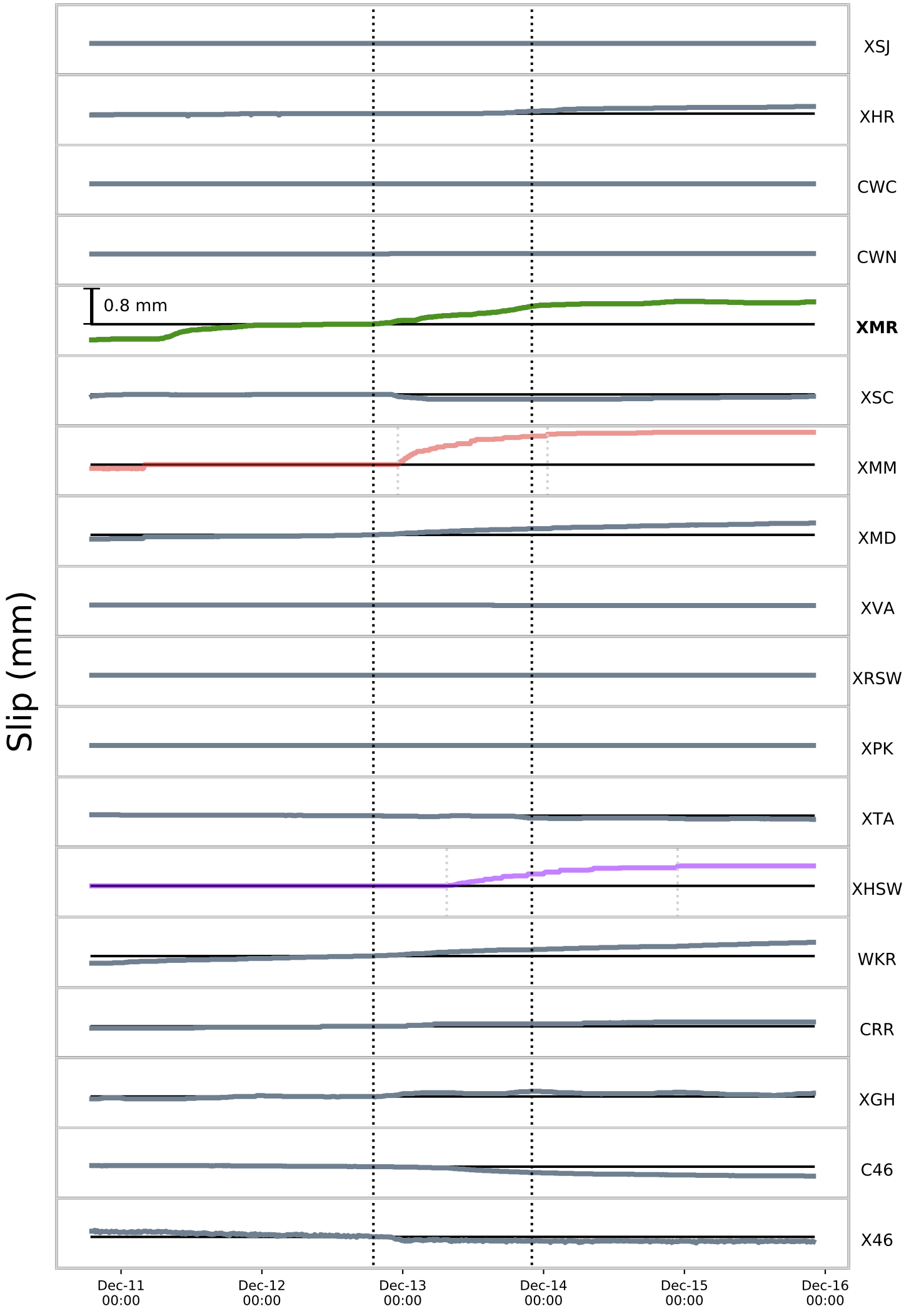
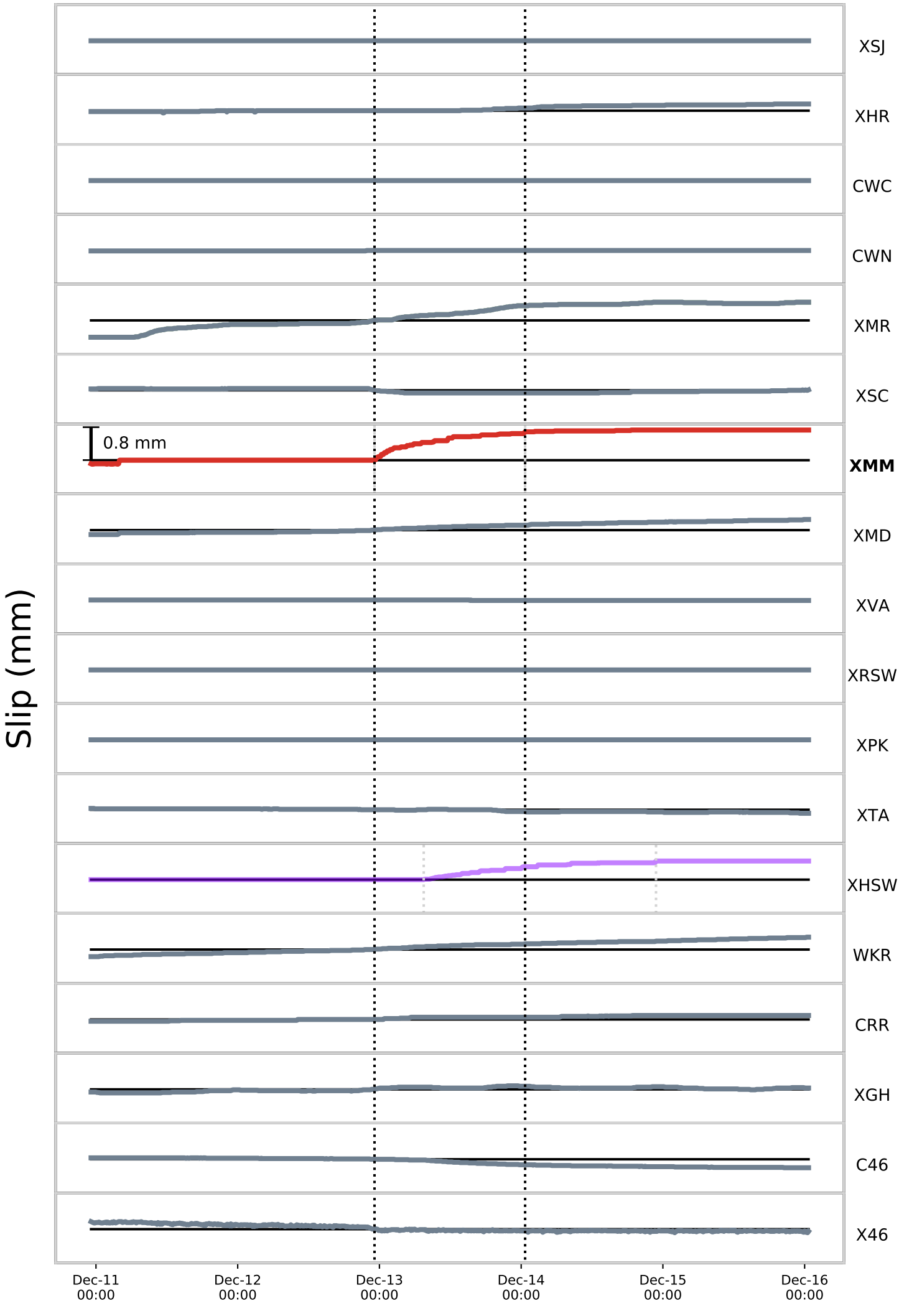
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-31 12:00
Nov-01 00:00
Nov-01 12:00
Nov-02 00:00
Nov-02 12:00
Nov-03 00:00
Nov-03 12:00
Nov-04 00:00
Nov-04 12:00
Nov-05 00:00

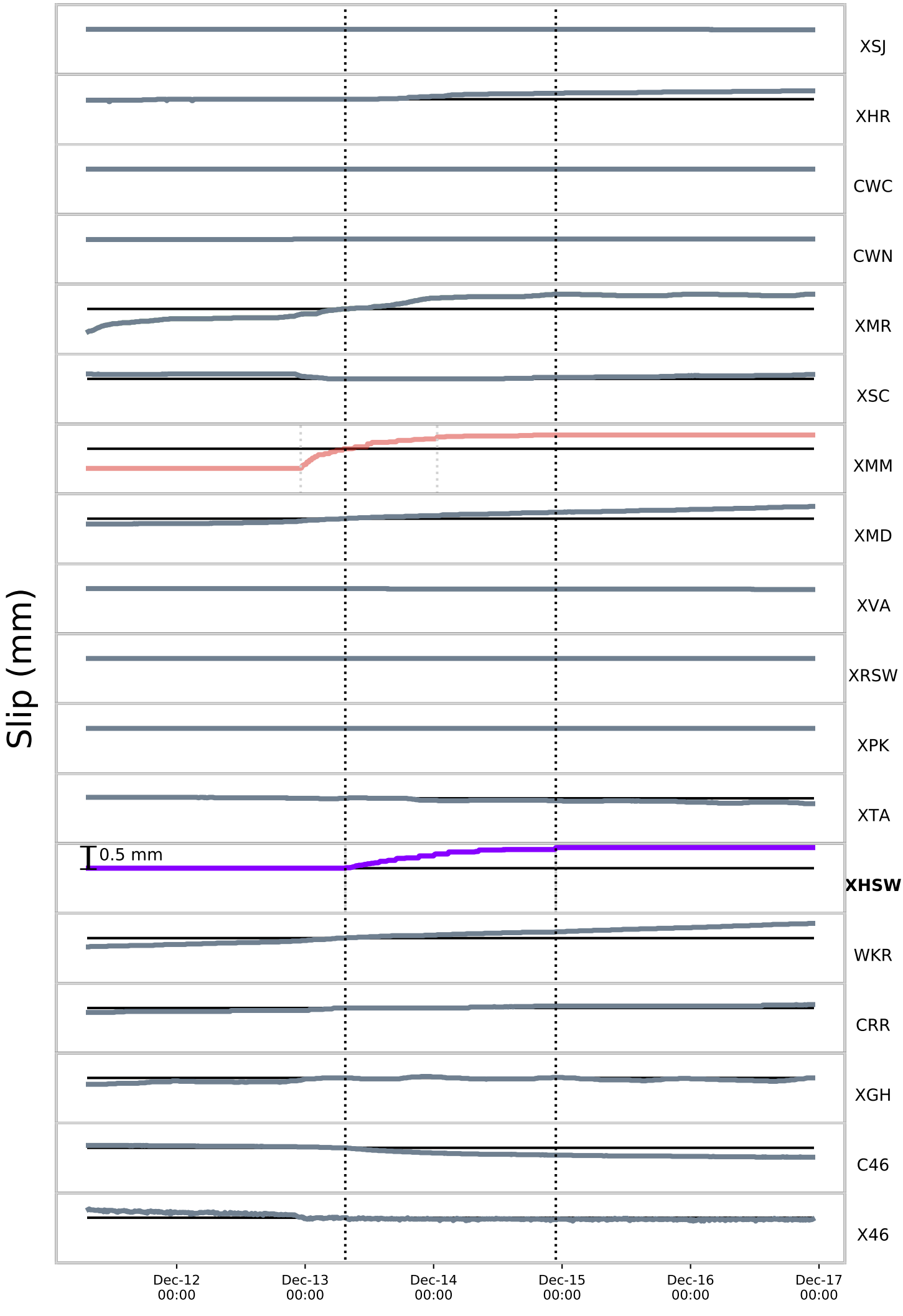

14-Nov-2009 23:40 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.8 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-13 00:00
Nov-13 12:00
Nov-14 00:00
Nov-14 12:00
Nov-15 00:00
Nov-15 12:00
Nov-16 00:00
Nov-16 12:00
Nov-17 00:00

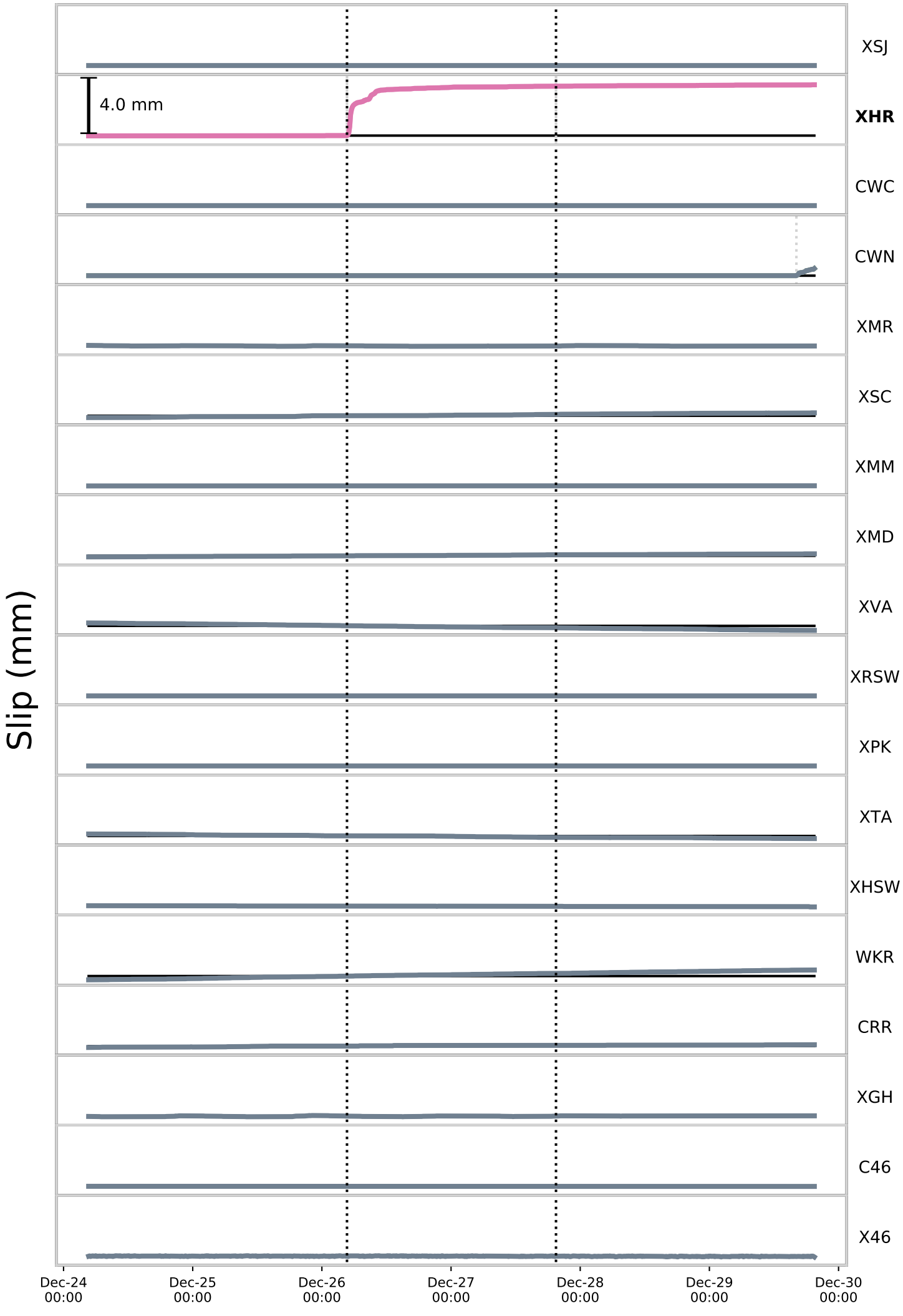

09-Dec-2009 00:50 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.9 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-07 00:00
Dec-07 12:00
Dec-08 00:00
Dec-08 12:00
Dec-09 00:00
Dec-09 12:00
Dec-10 00:00
Dec-10 12:00
Dec-11 00:00
Dec-11 12:00

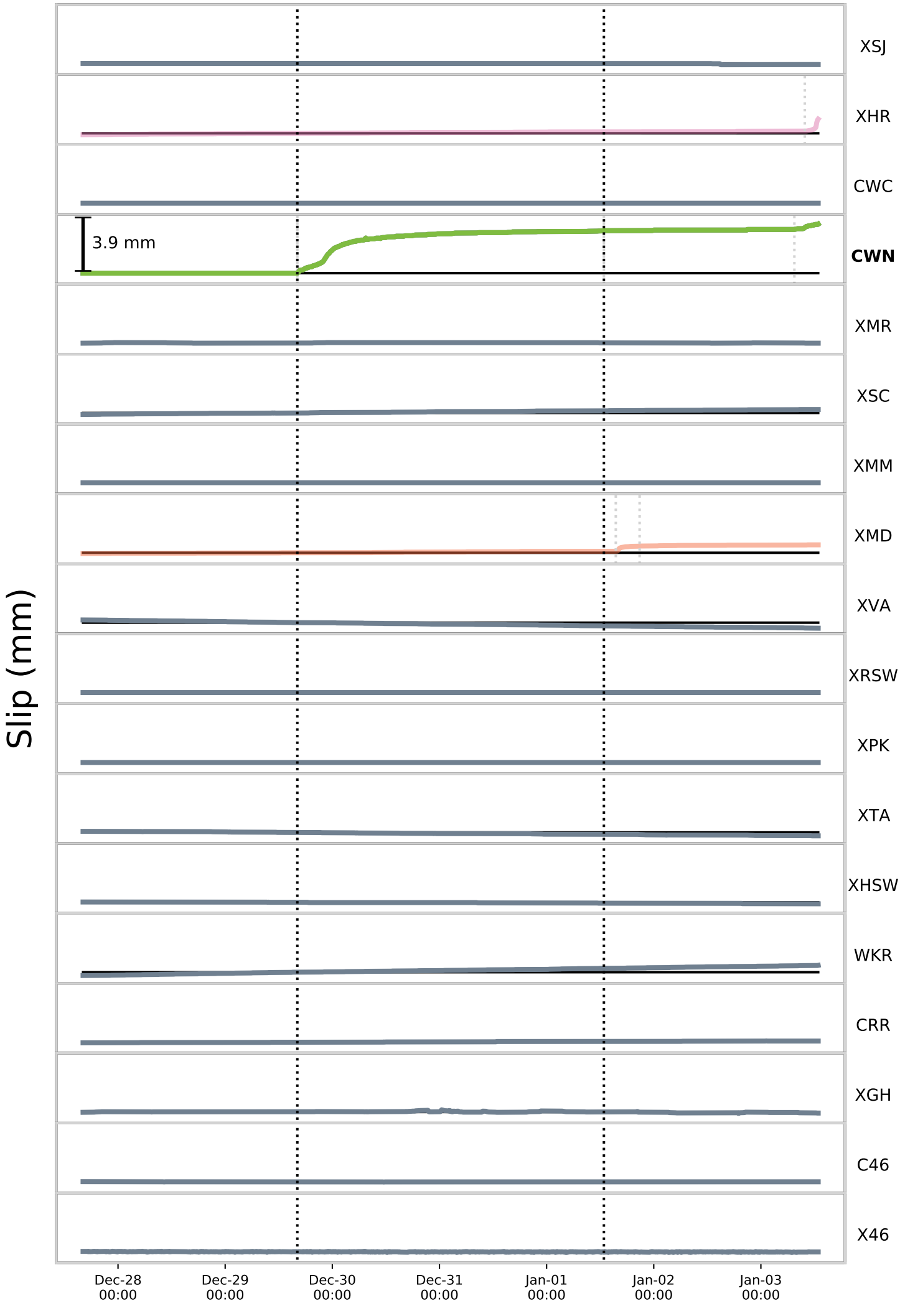

11-Dec-2009 06:30 at XMR
Slip (mm)
0.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-09 12:00
Dec-10 00:00
Dec-10 12:00
Dec-11 00:00
Dec-11 12:00
Dec-12 00:00
Dec-12 12:00
Dec-13 00:00
Dec-13 12:00

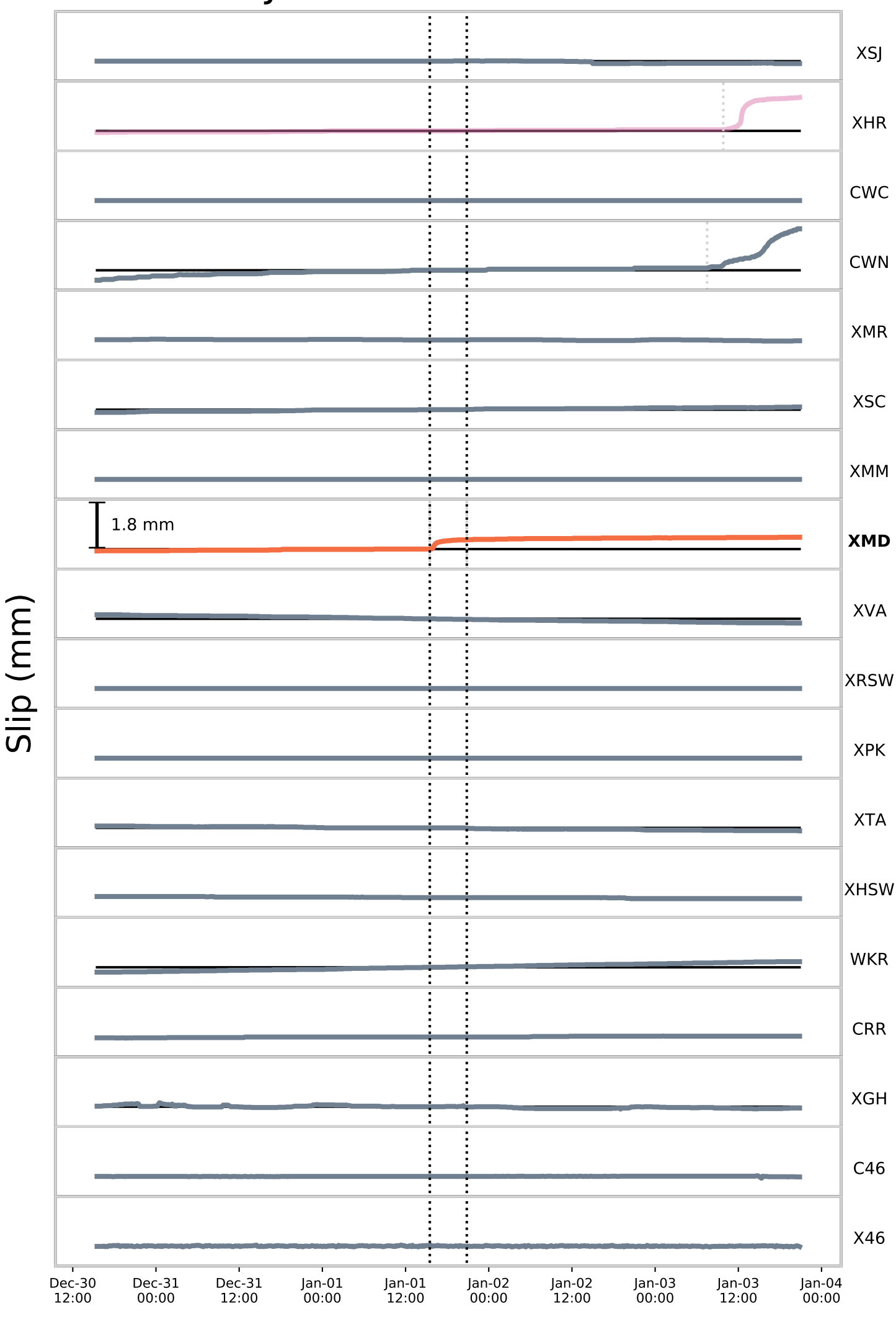

12-Dec-2009 19:00 at XMR
Slip (mm)
0.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-11 00:00
Dec-12 00:00
Dec-13 00:00
Dec-14 00:00
Dec-15 00:00
Dec-16 00:00

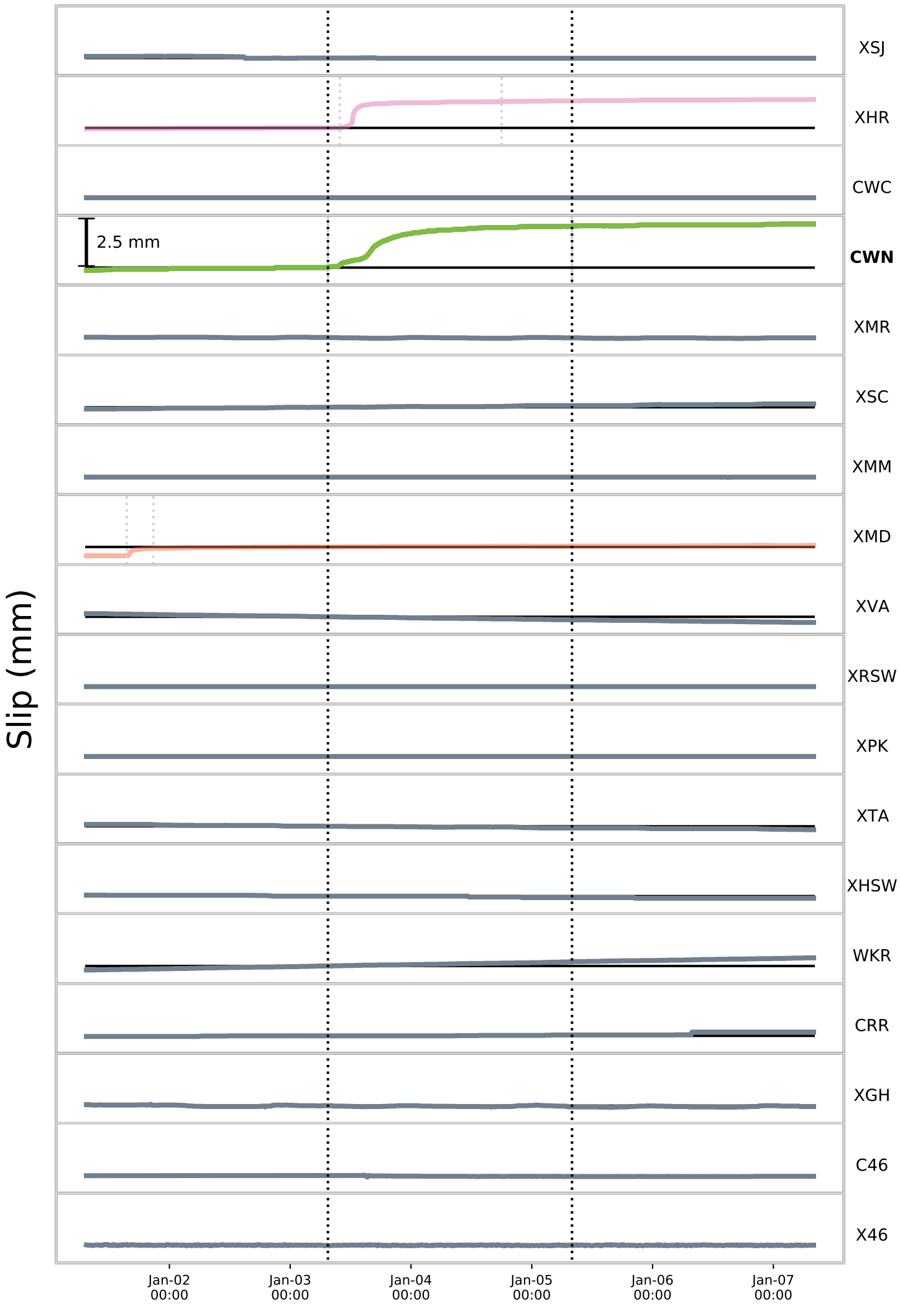

12-Dec-2009 23:10 at XMM
Slip (mm)
0.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-11 00:00
Dec-12 00:00
Dec-13 00:00
Dec-14 00:00
Dec-15 00:00
Dec-16 00:00

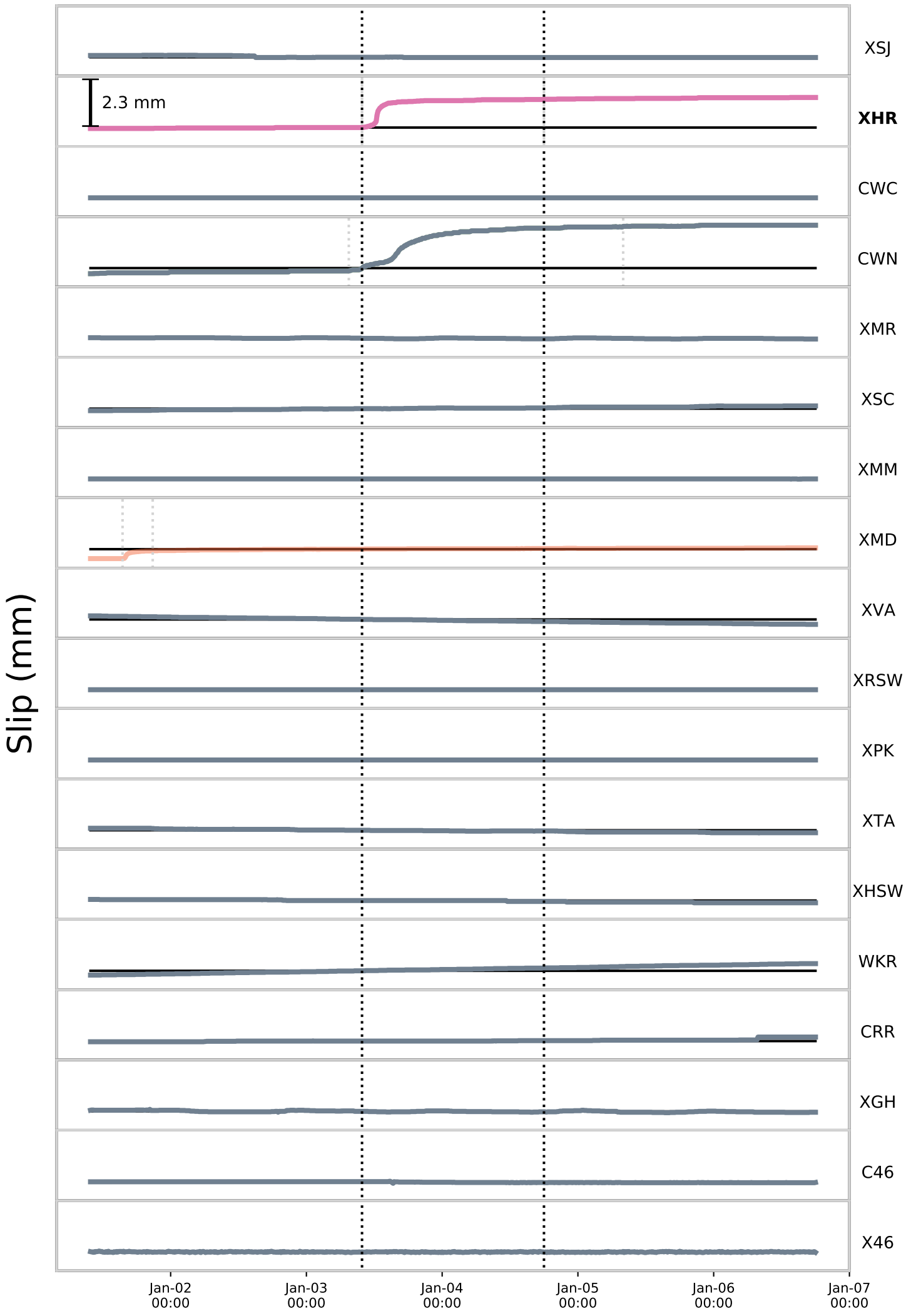

13-Dec-2009 07:30 at XHSW
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
0.5 mm
XHSW
WKR
CRR
XGH
C46
X46
Dec-12 00:00
Dec-13 00:00
Dec-14 00:00
Dec-15 00:00
Dec-16 00:00
Dec-17 00:00

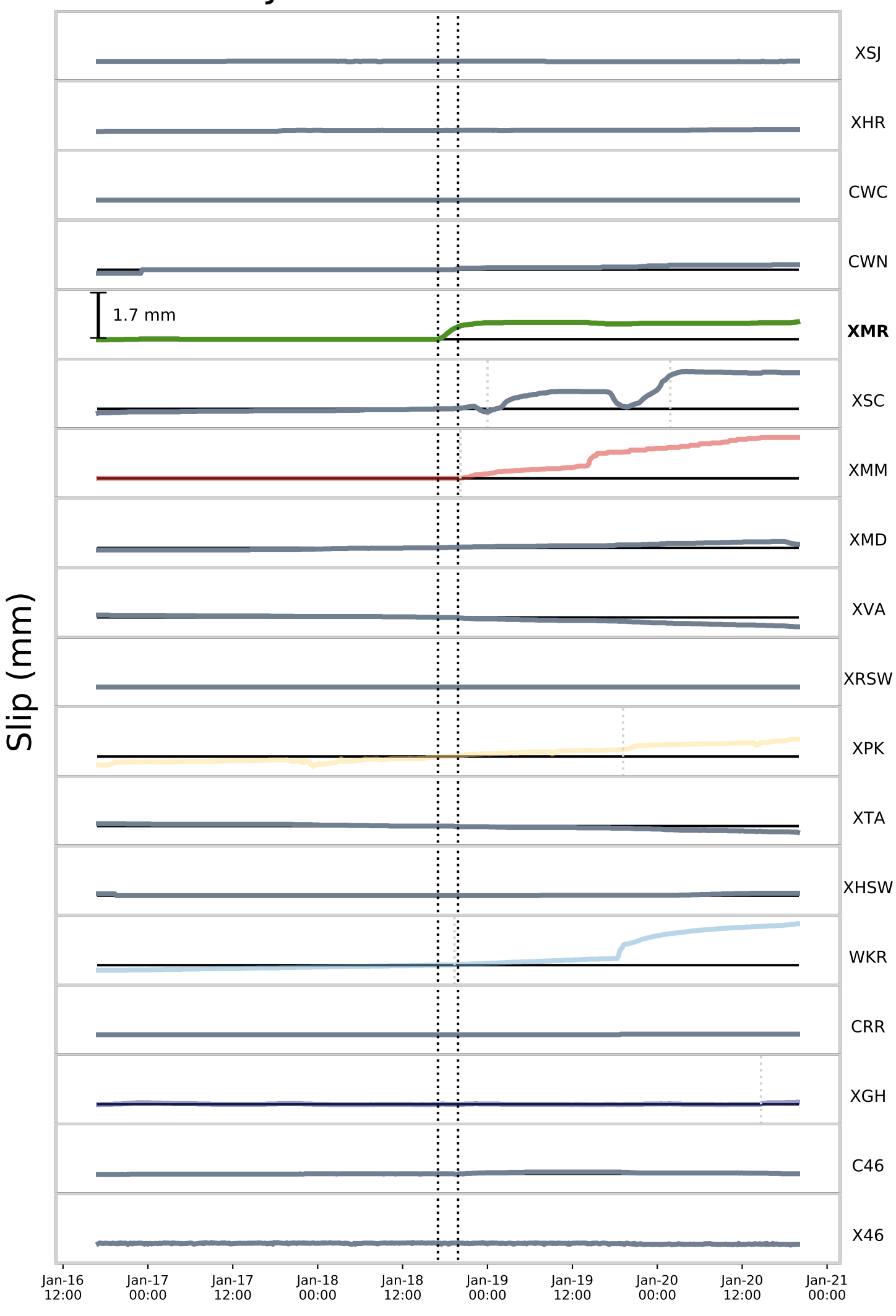

26-Dec-2009 04:40 at XHR
Slip (mm)
4.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-24 00:00
Dec-25 00:00
Dec-26 00:00
Dec-27 00:00
Dec-28 00:00
Dec-29 00:00
Dec-30 00:00

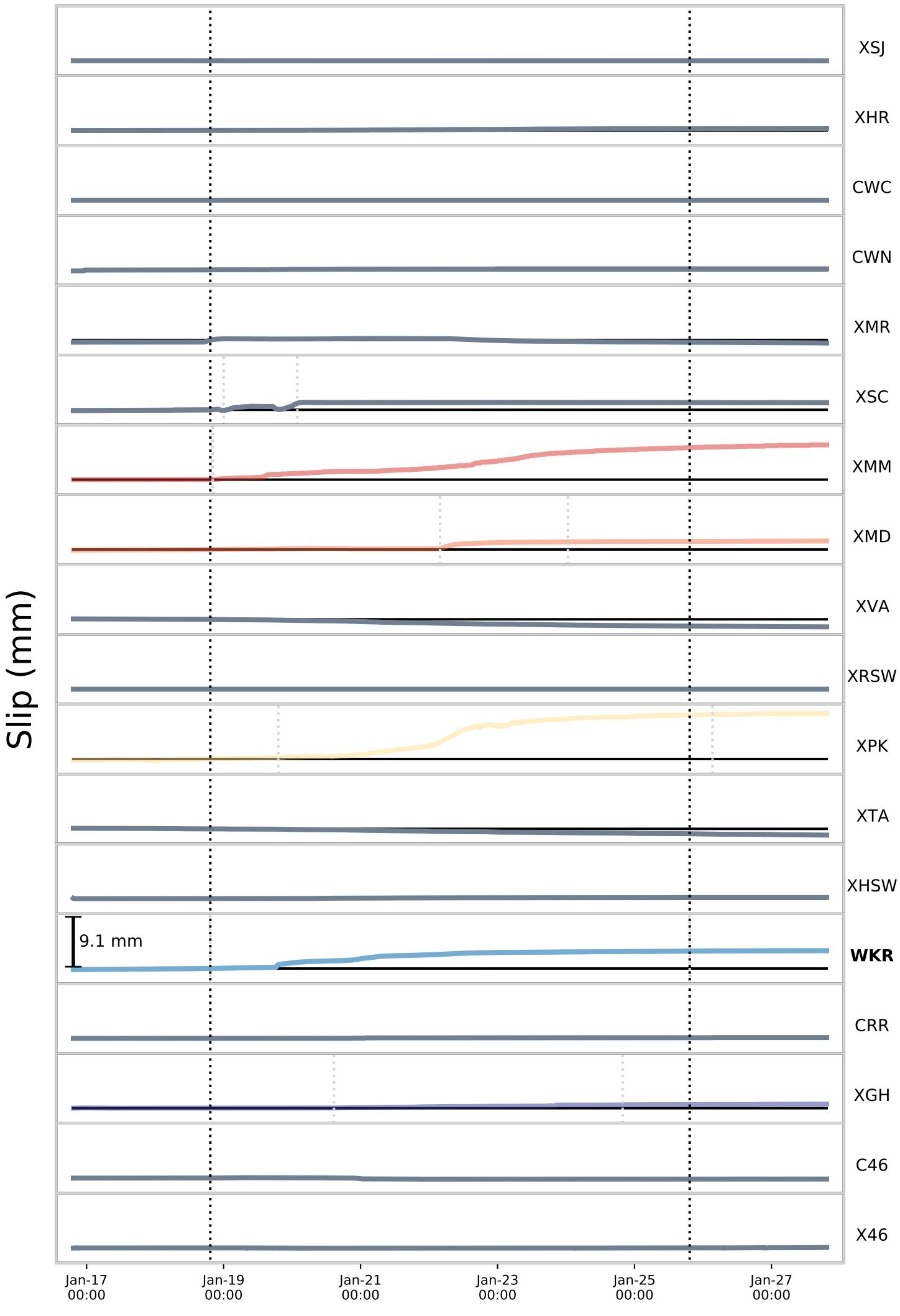

29-Dec-2009 16:10 at CWN
Slip (mm)
3.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-28 00:00
Dec-29 00:00
Dec-30 00:00
Dec-31 00:00
Jan-01 00:00
Jan-02 00:00
Jan-03 00:00

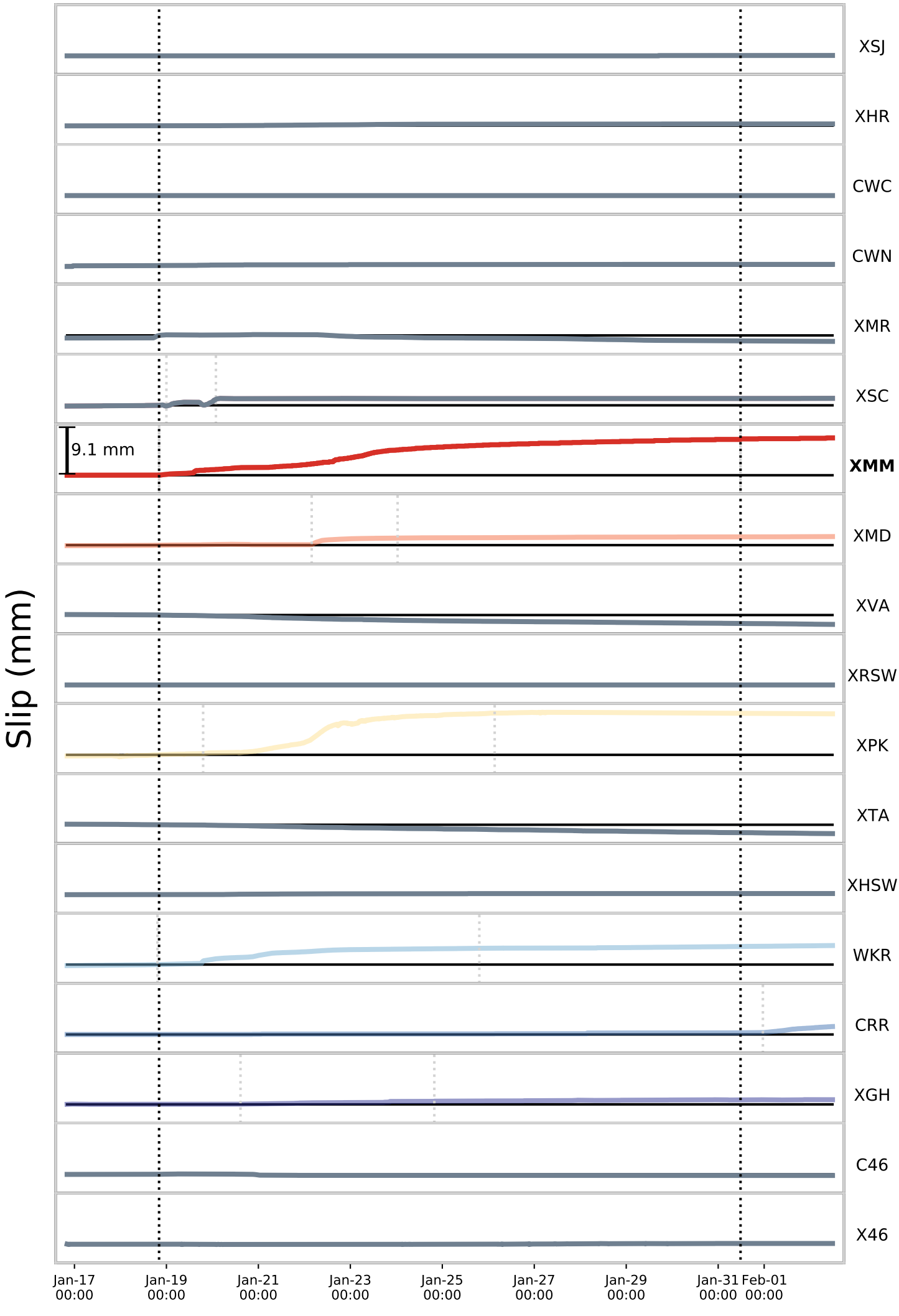

01-Jan-2010 15:30 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.8 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-30 12:00
Dec-31 00:00
Dec-31 12:00
Jan-01 00:00
Jan-01 12:00
Jan-02 00:00
Jan-02 12:00
Jan-03 00:00
Jan-03 12:00
Jan-04 00:00

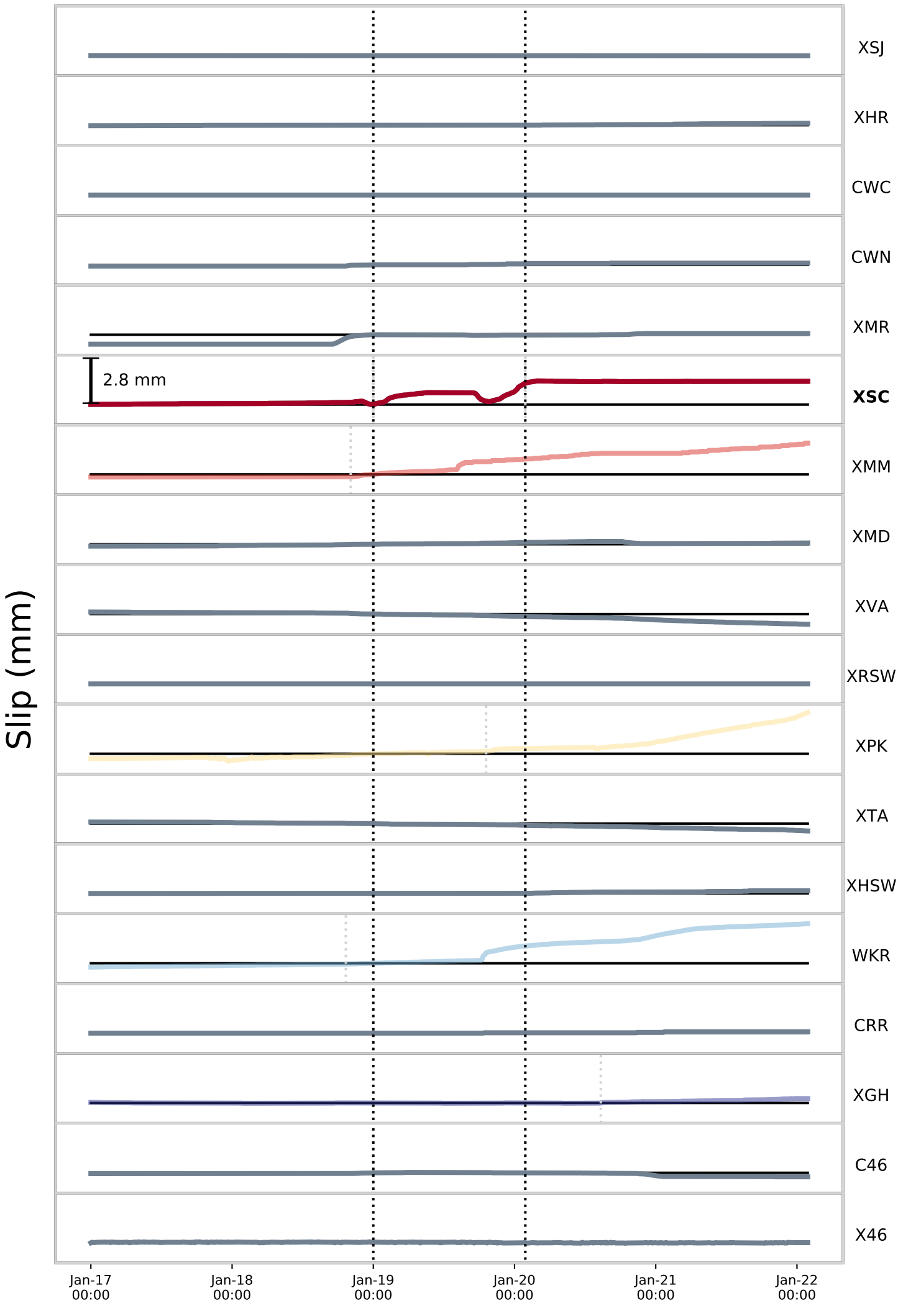

03-Jan-2010 07:30 at CWN
Slip (mm)
2.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-02 00:00
Jan-03 00:00
Jan-04 00:00
Jan-05 00:00
Jan-06 00:00
Jan-07 00:00

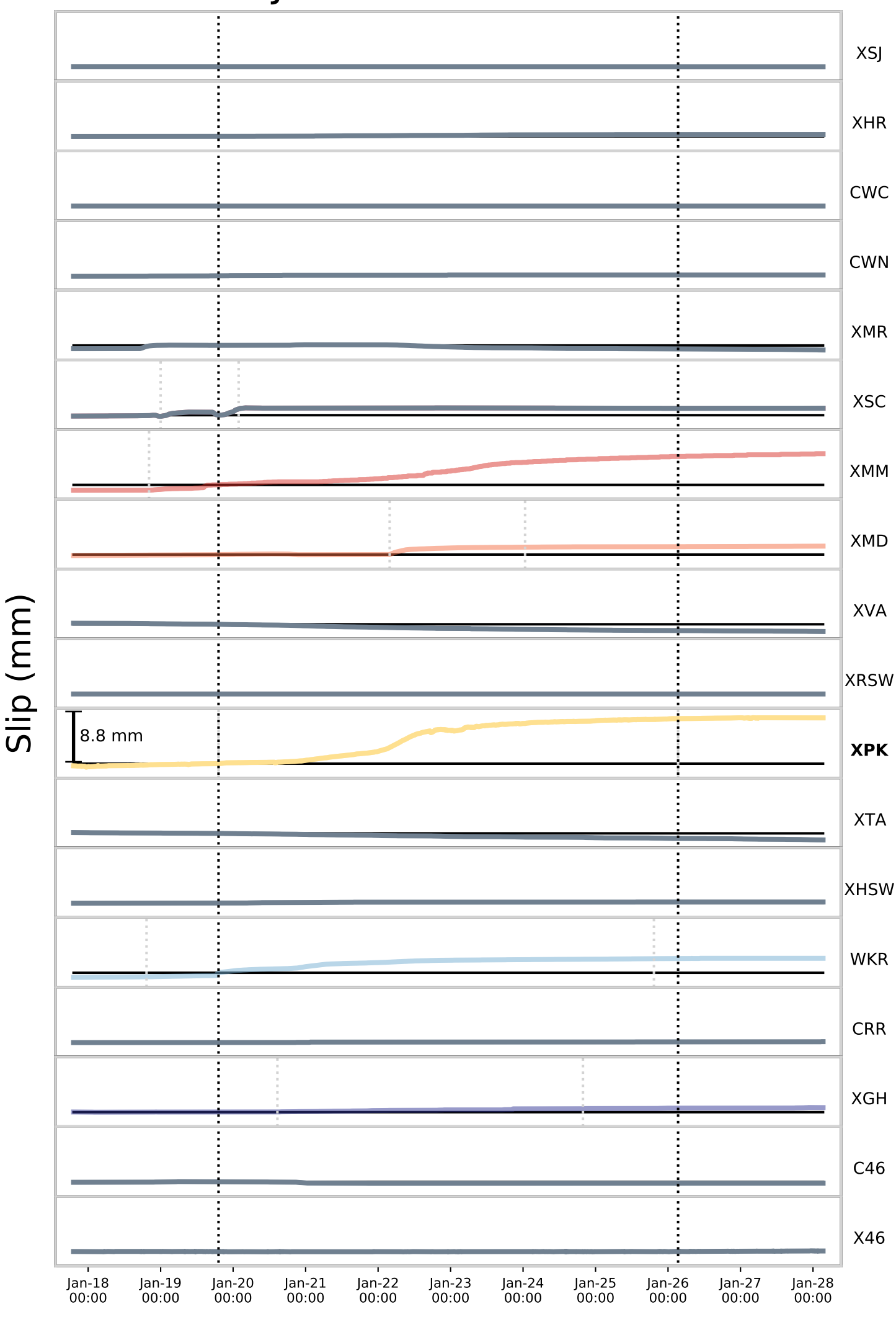

03-Jan-2010 09:50 at XHR
Slip (mm)
2.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-02 00:00
Jan-03 00:00
Jan-04 00:00
Jan-05 00:00
Jan-06 00:00
Jan-07 00:00

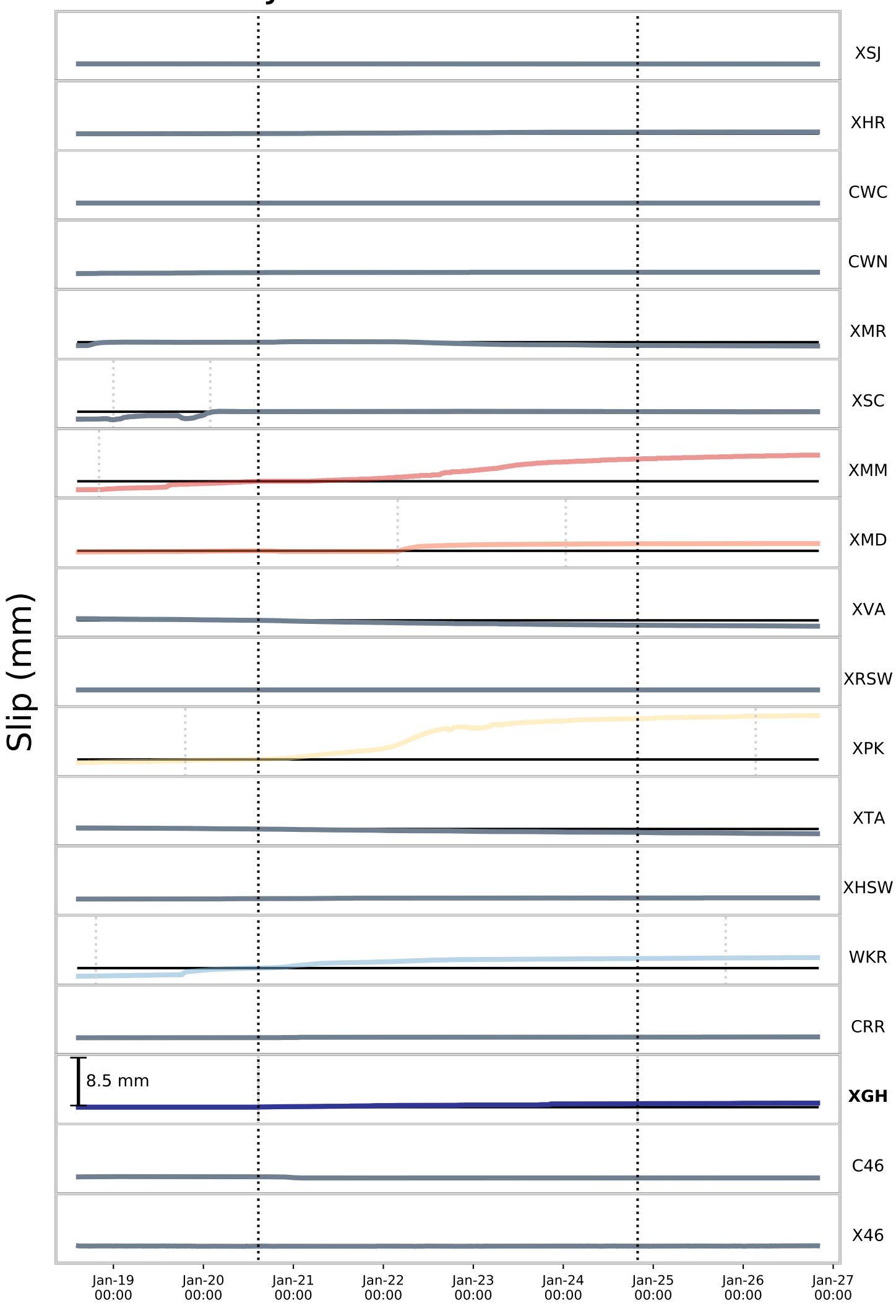

18-Jan-2010 17:00 at XMR
Slip (mm)
1.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-16 12:00
Jan-17 00:00
Jan-17 12:00
Jan-18 00:00
Jan-18 12:00
Jan-19 00:00
Jan-19 12:00
Jan-20 00:00
Jan-20 12:00
Jan-21 00:00

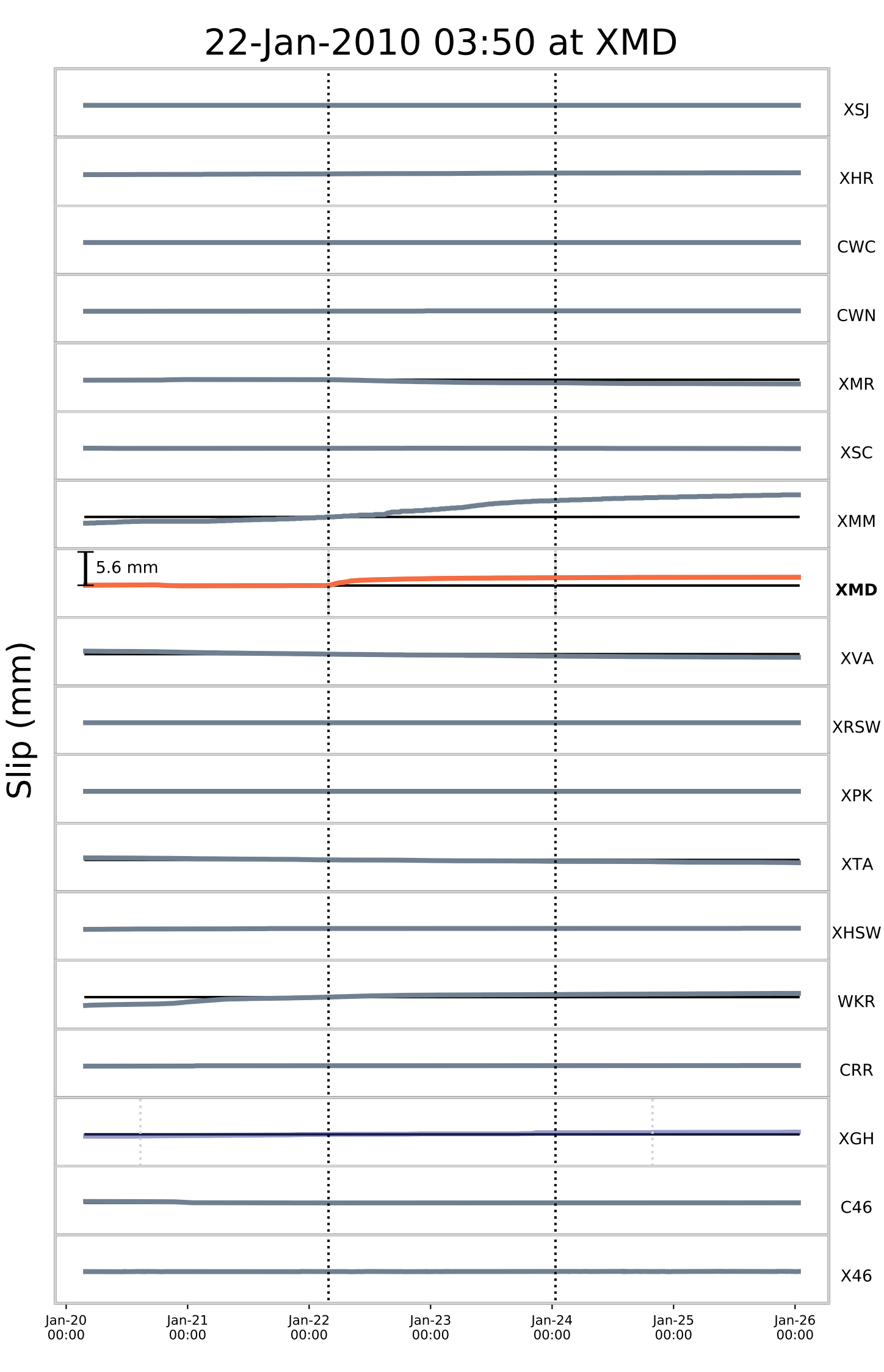

18-Jan-2010 19:20 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
9.1 mm
WKR
CRR
XGH
C46
X46
Jan-17 00:00
Jan-19 00:00
Jan-21 00:00
Jan-23 00:00
Jan-25 00:00
Jan-27 00:00

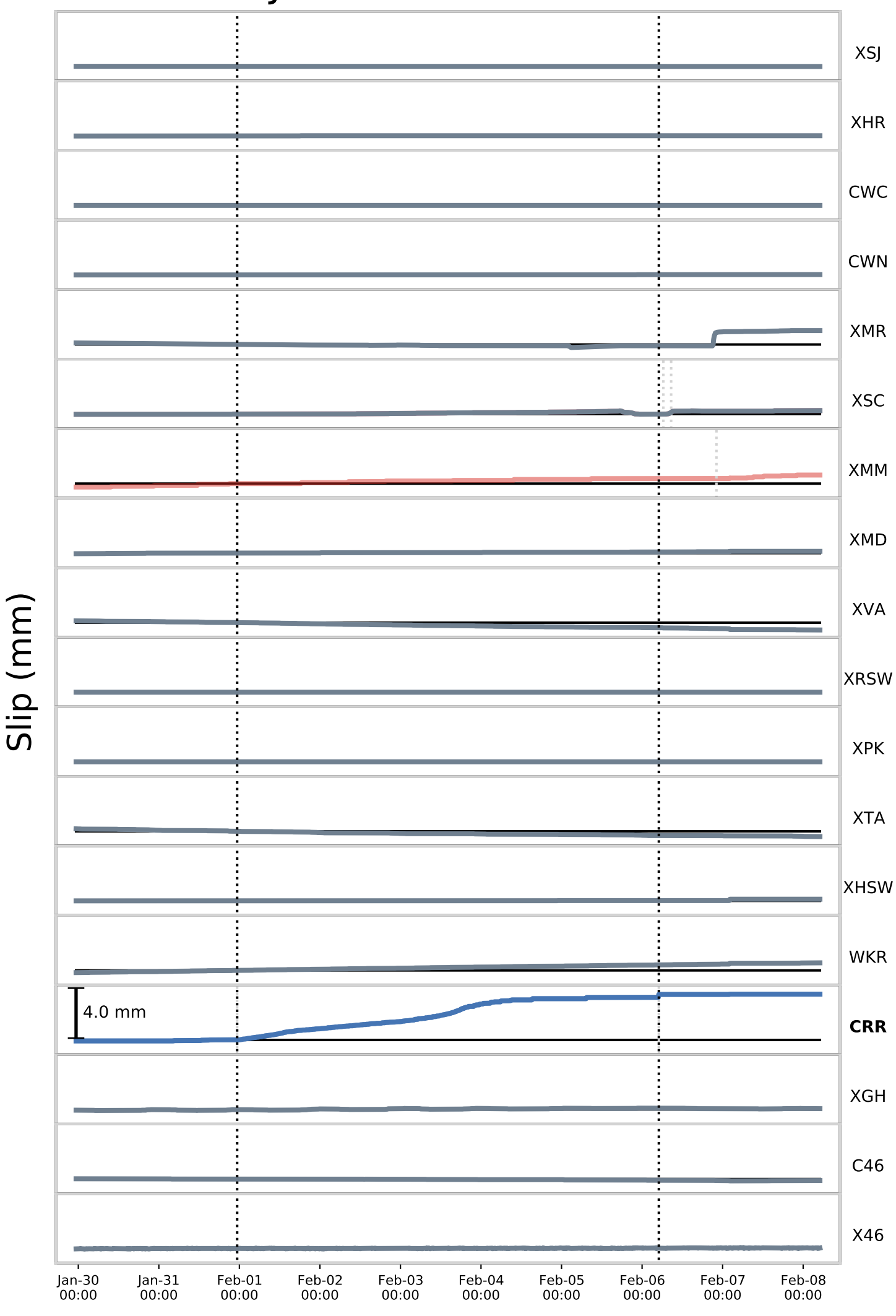

18-Jan-2010 20:10 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
9.1 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-17 00:00
Jan-19 00:00
Jan-21 00:00
Jan-23 00:00
Jan-25 00:00
Jan-27 00:00
Jan-29 00:00
Jan-31 00:00
Feb-01 00:00

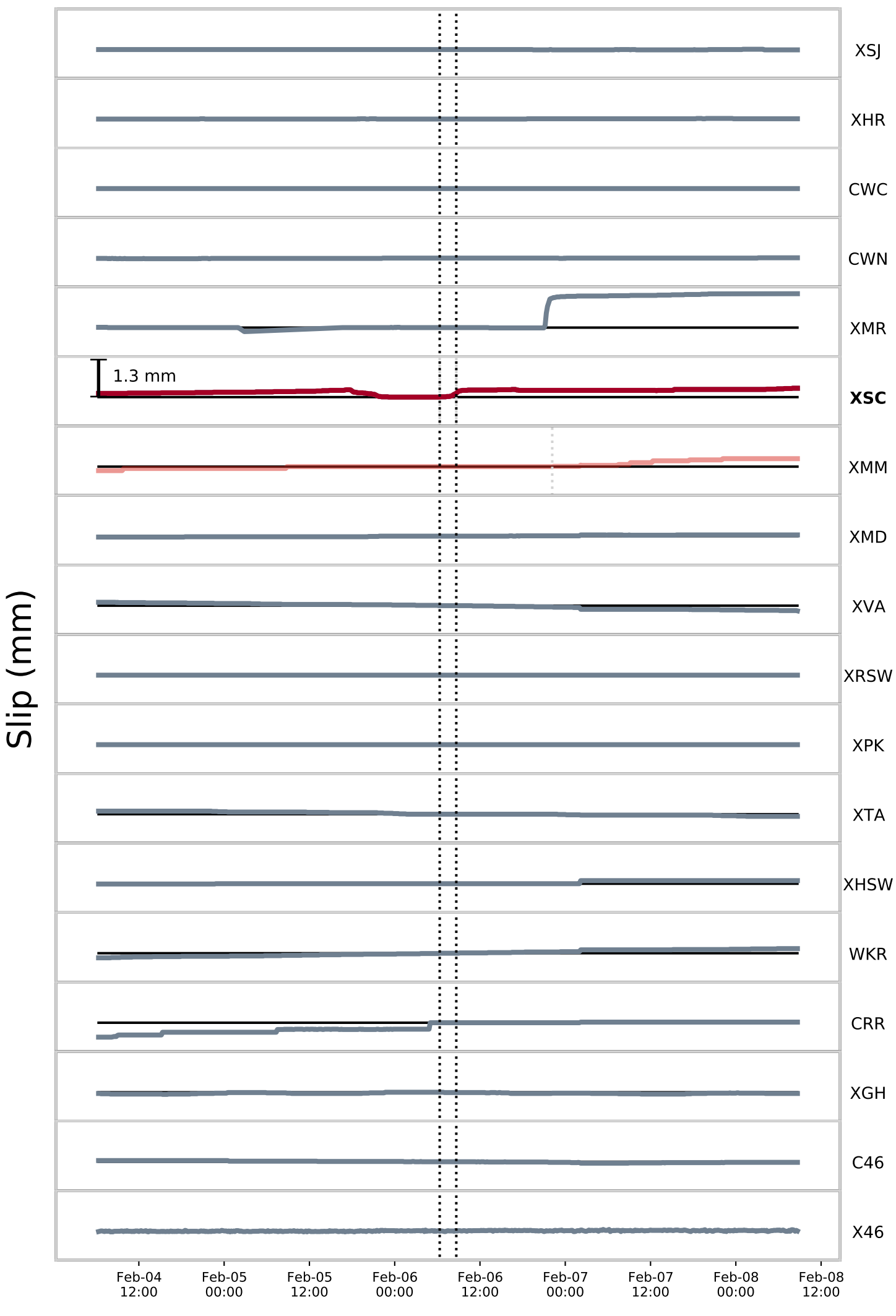

19-Jan-2010 00:00 at XSC
Slip (mm)
2.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-17 00:00
Jan-18 00:00
Jan-19 00:00
Jan-20 00:00
Jan-21 00:00
Jan-22 00:00

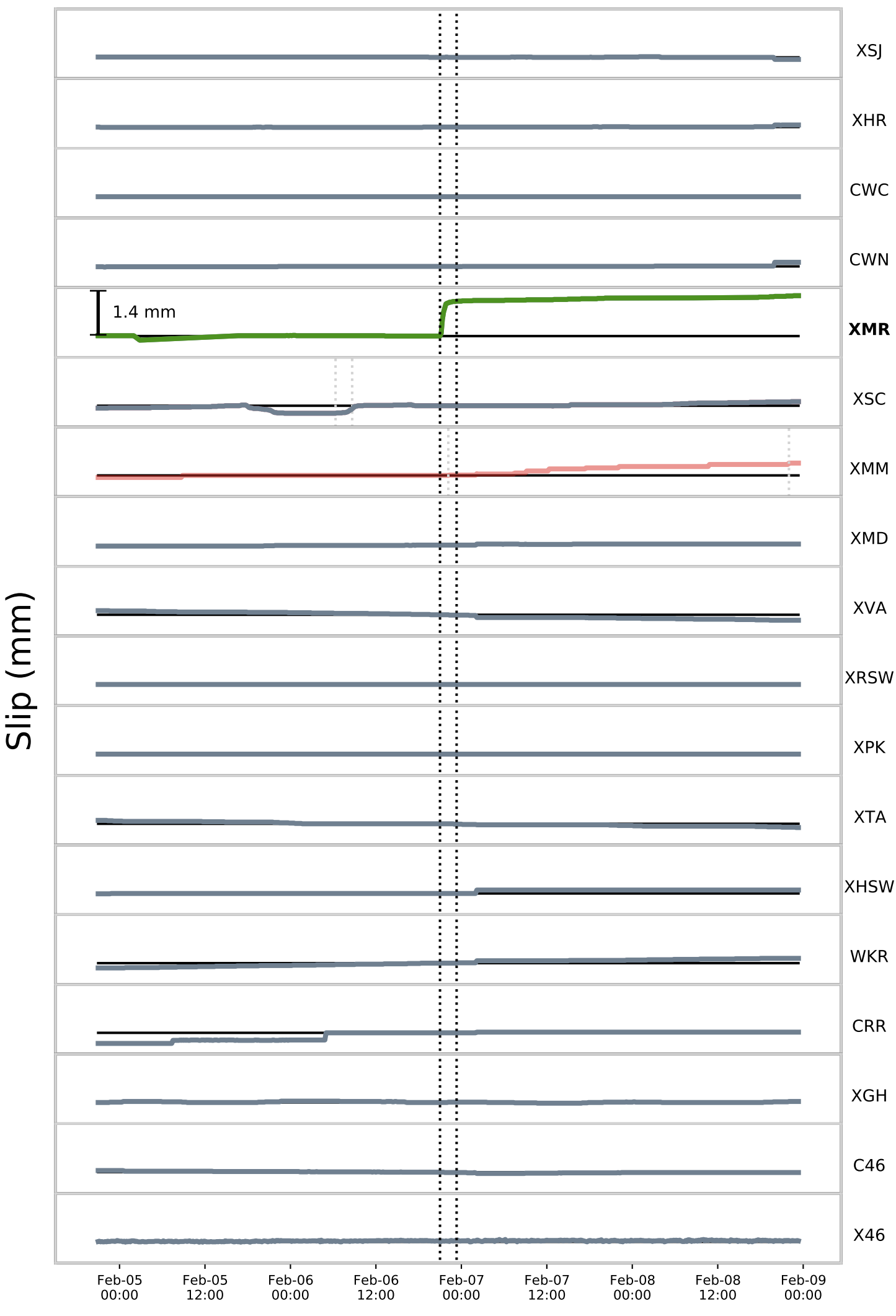

19-Jan-2010 19:10 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
8.8 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-18 00:00
Jan-19 00:00
Jan-20 00:00
Jan-21 00:00
Jan-22 00:00
Jan-23 00:00
Jan-24 00:00
Jan-25 00:00
Jan-26 00:00
Jan-27 00:00
Jan-28 00:00

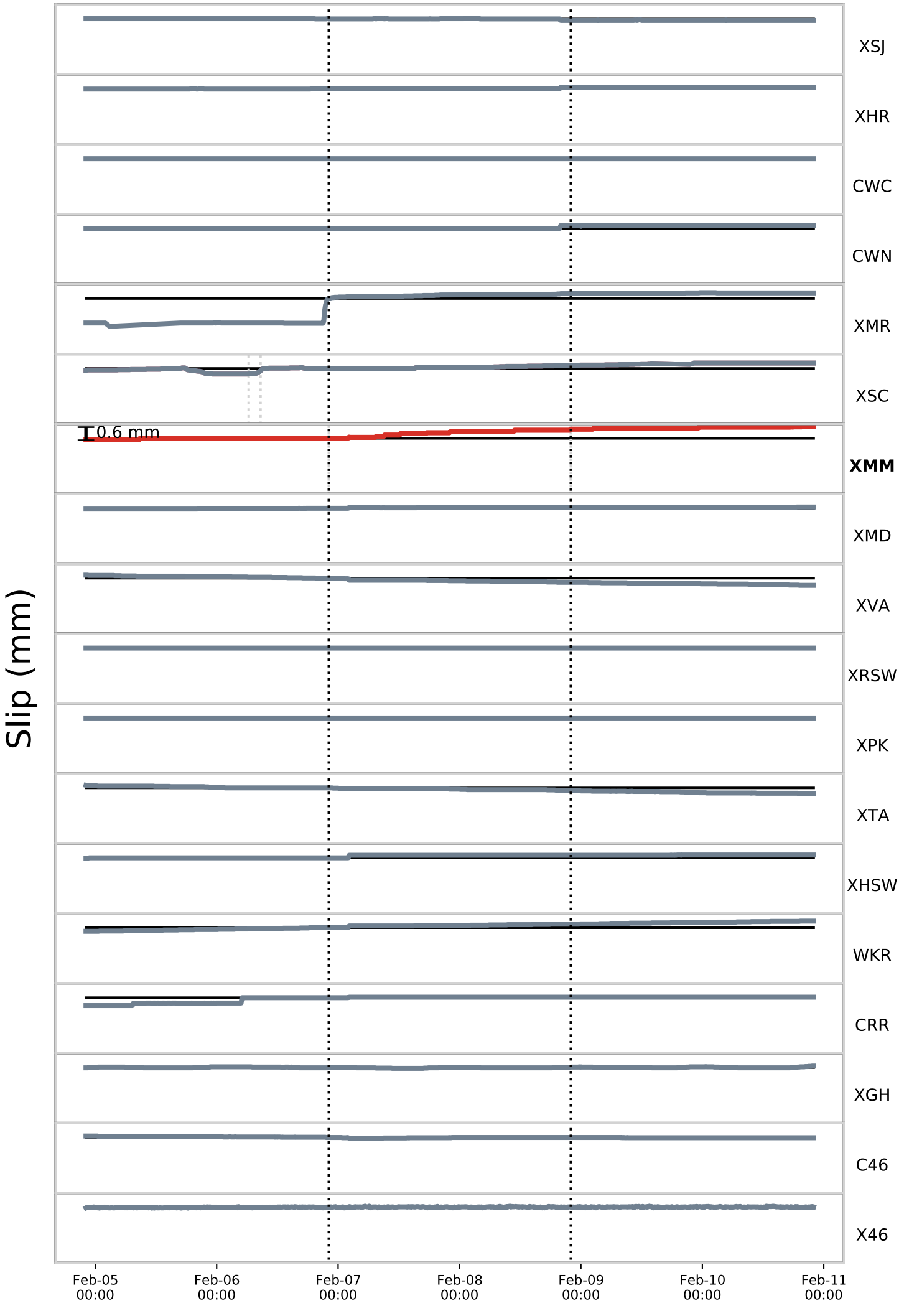

20-Jan-2010 14:40 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
8.5 mm
XGH
C46
X46
Jan-19 00:00
Jan-20 00:00
Jan-21 00:00
Jan-22 00:00
Jan-23 00:00
Jan-24 00:00
Jan-25 00:00
Jan-26 00:00
Jan-27 00:00

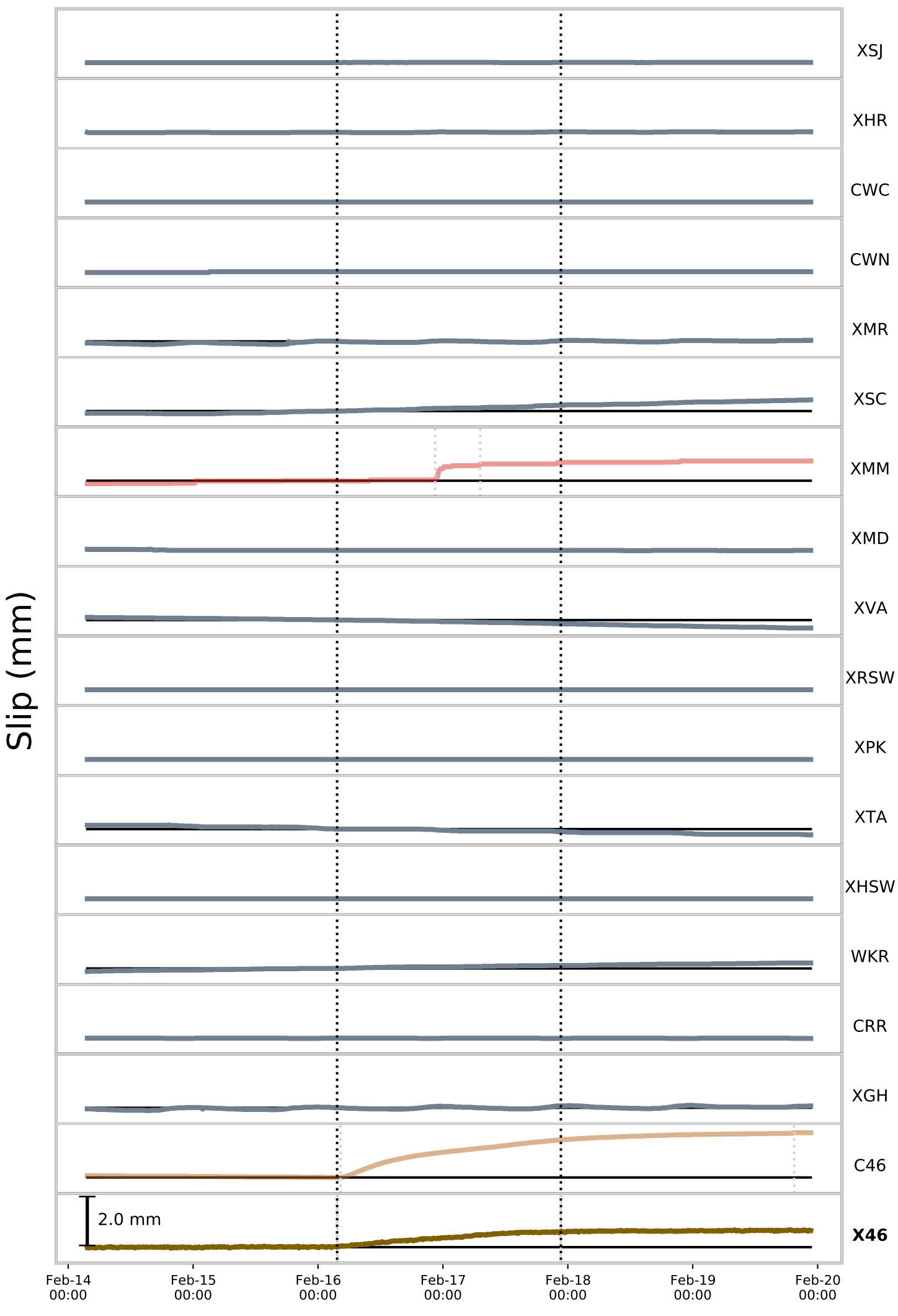

22-Jan-2010 03:50 at XMD
Slip (mm)
5.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-20 00:00
Jan-21 00:00
Jan-22 00:00
Jan-23 00:00
Jan-24 00:00
Jan-25 00:00
Jan-26 00:00

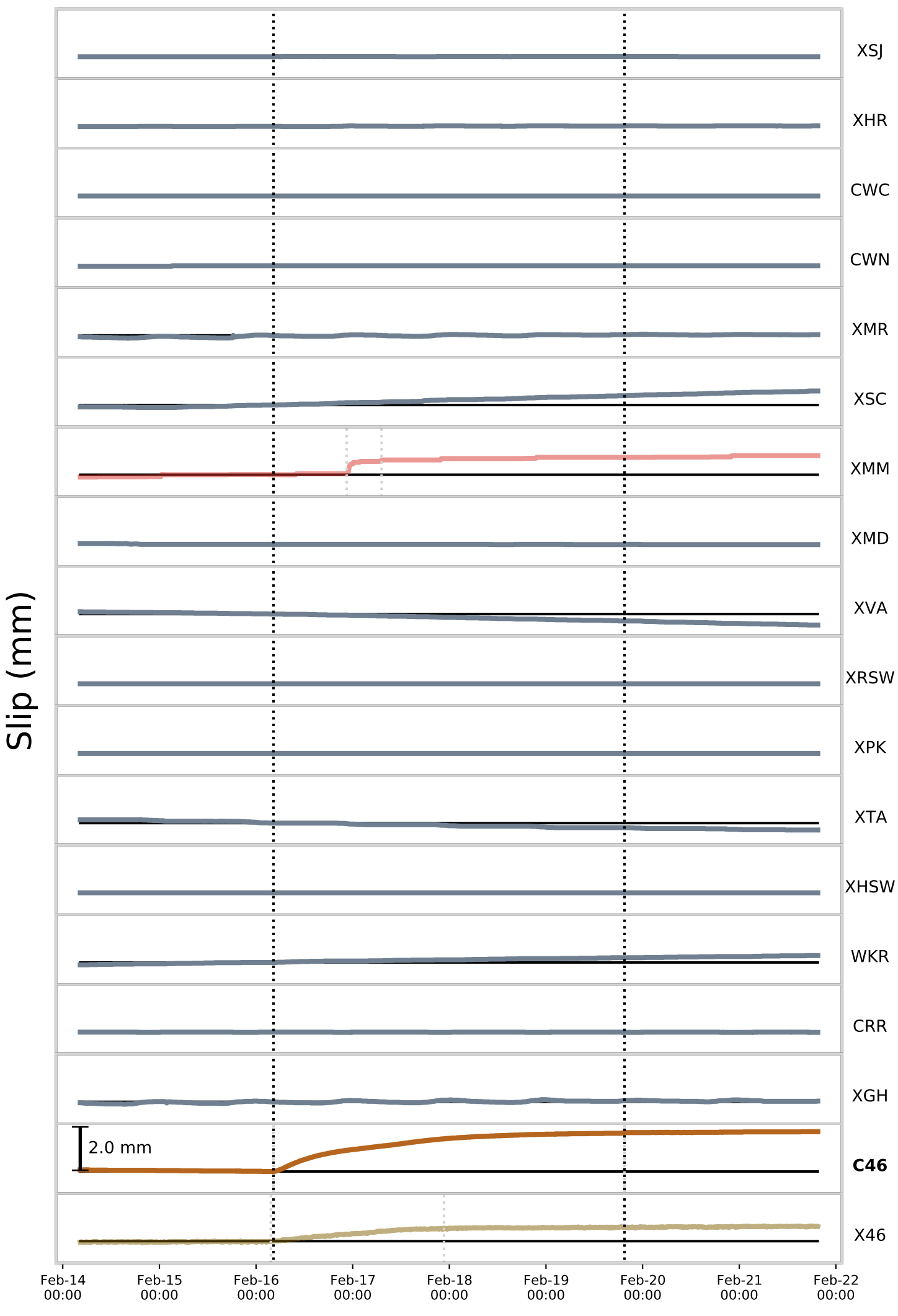

31-Jan-2010 23:20 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
4.0 mm
CRR
XGH
C46
X46
Jan-30 00:00
Jan-31 00:00
Feb-01 00:00
Feb-02 00:00
Feb-03 00:00
Feb-04 00:00
Feb-05 00:00
Feb-06 00:00
Feb-07 00:00
Feb-08 00:00

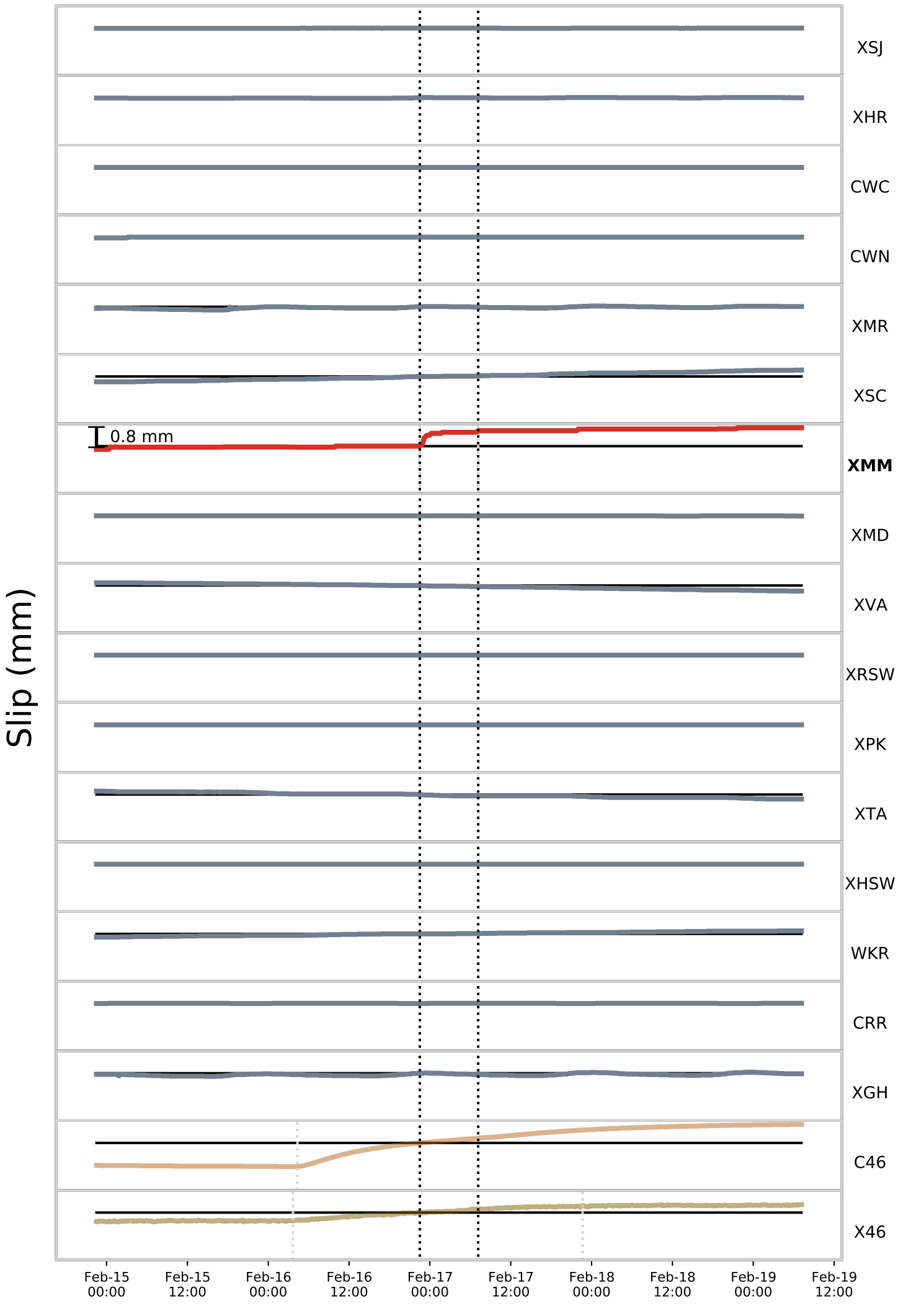

06-Feb-2010 06:20 at XSC
Slip (mm)
1.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-04 12:00
Feb-05 00:00
Feb-05 12:00
Feb-06 00:00
Feb-06 12:00
Feb-07 00:00
Feb-07 12:00
Feb-08 00:00
Feb-08 12:00

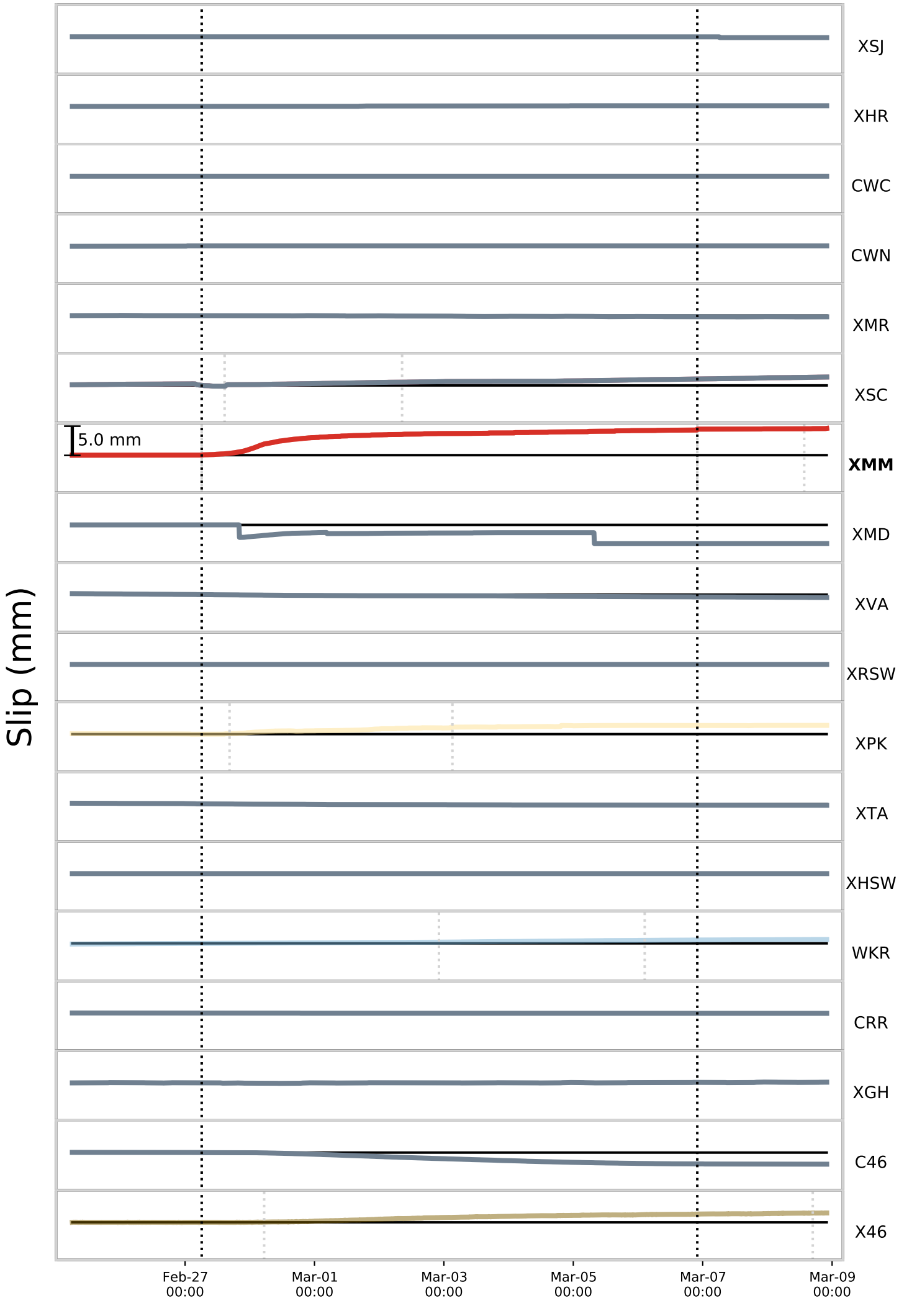

06-Feb-2010 21:00 at XMR
Slip (mm)
1.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-05 00:00
Feb-05 12:00
Feb-06 00:00
Feb-06 12:00
Feb-07 00:00
Feb-07 12:00
Feb-08 00:00
Feb-08 12:00
Feb-09 00:00

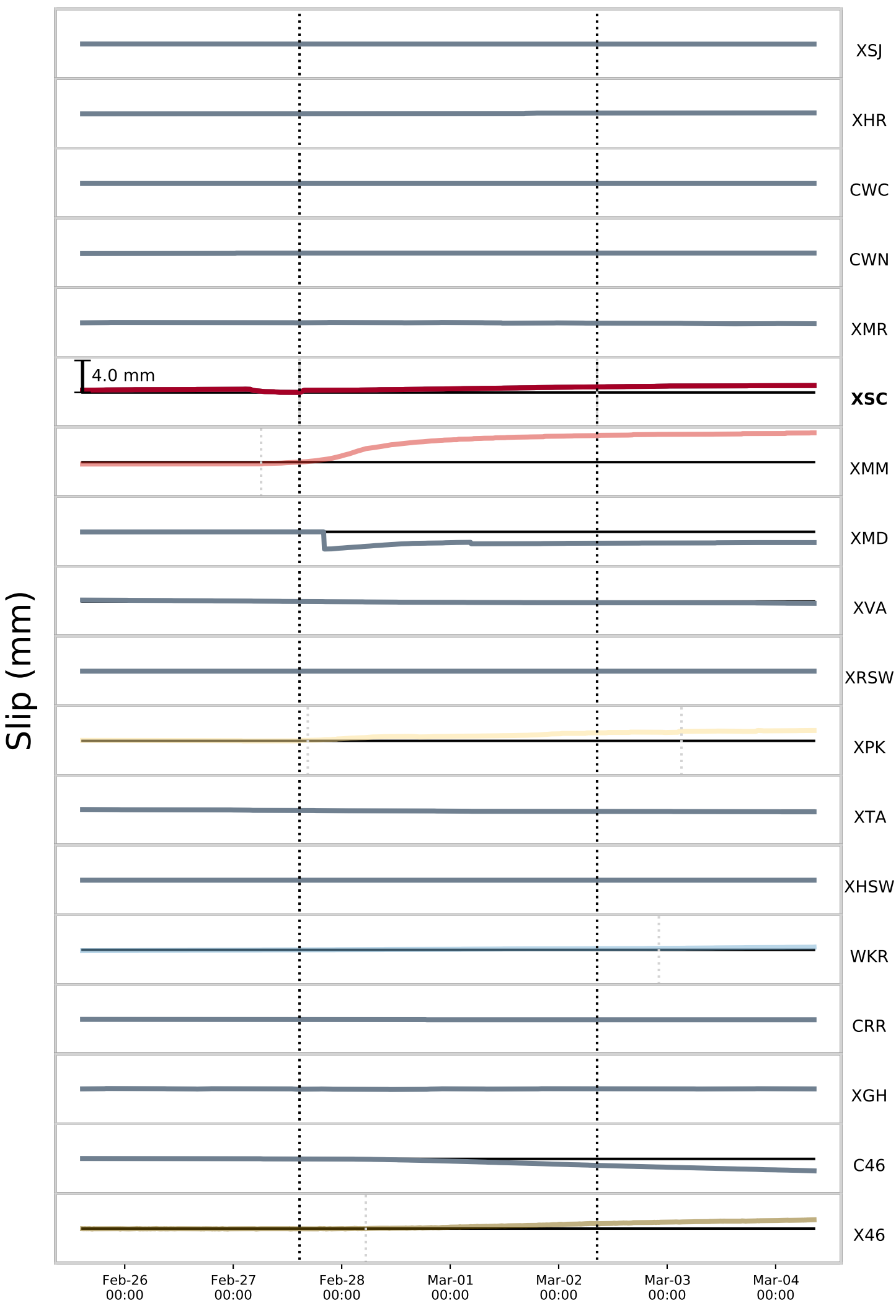

06-Feb-2010 22:10 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.6 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-05 00:00
Feb-06 00:00
Feb-07 00:00
Feb-08 00:00
Feb-09 00:00
Feb-10 00:00
Feb-11 00:00

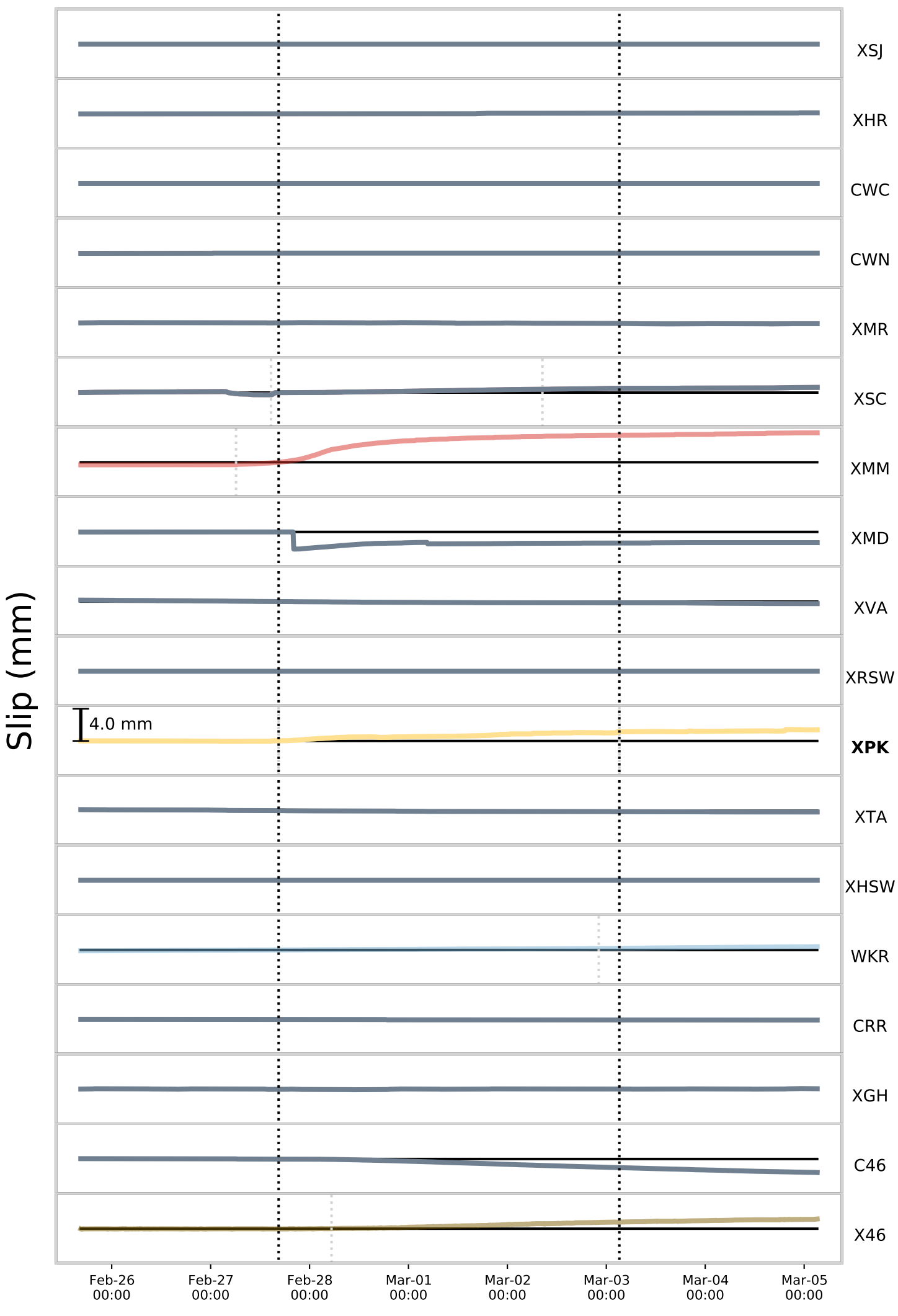

16-Feb-2010 03:40 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
2.0 mm
X46
Feb-14 00:00
Feb-15 00:00
Feb-16 00:00
Feb-17 00:00
Feb-18 00:00
Feb-19 00:00
Feb-20 00:00

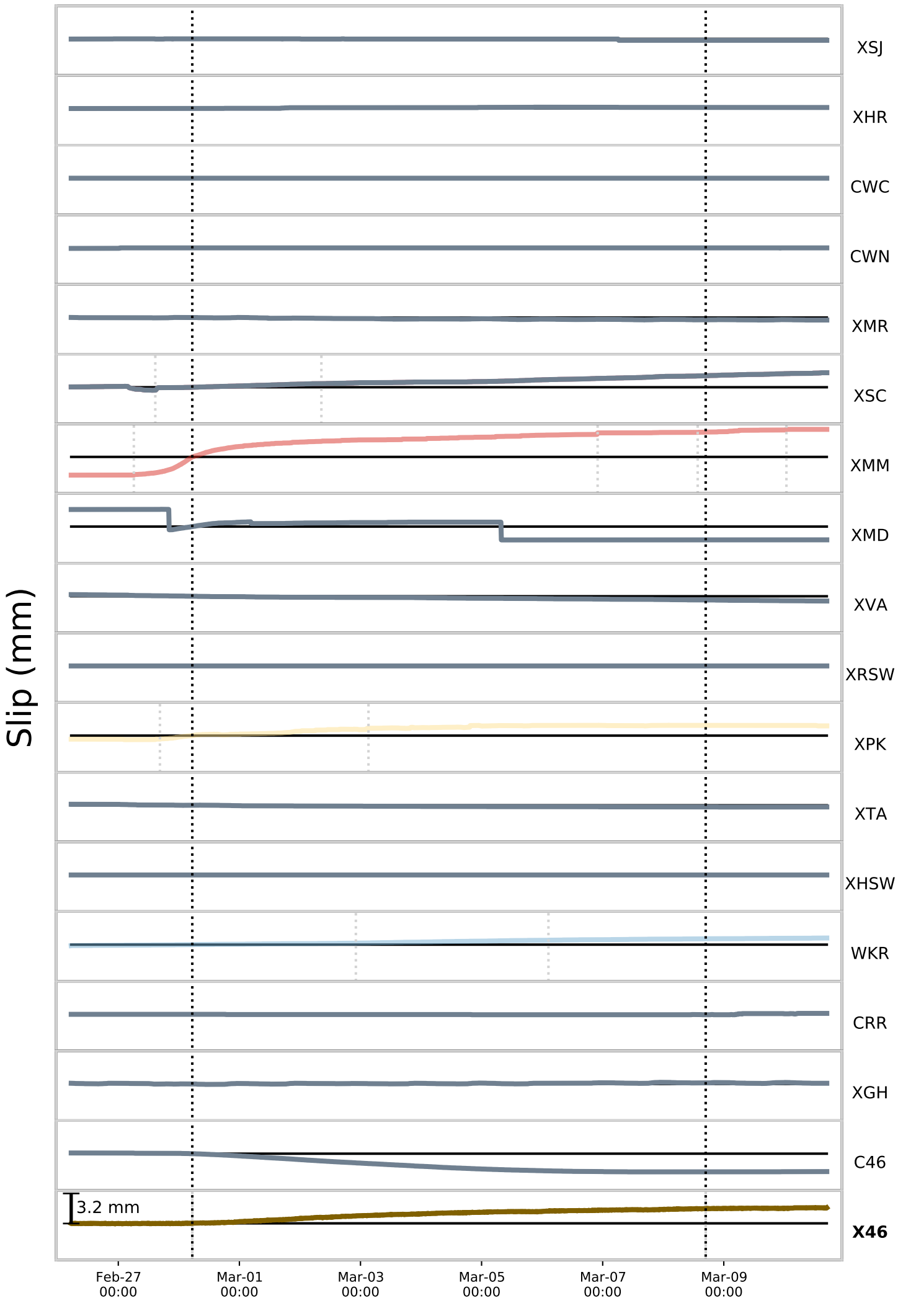

16-Feb-2010 04:20 at C46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
2.0 mm
C46
X46
Feb-14 00:00
Feb-15 00:00
Feb-16 00:00
Feb-17 00:00
Feb-18 00:00
Feb-19 00:00
Feb-20 00:00
Feb-21 00:00
Feb-22 00:00

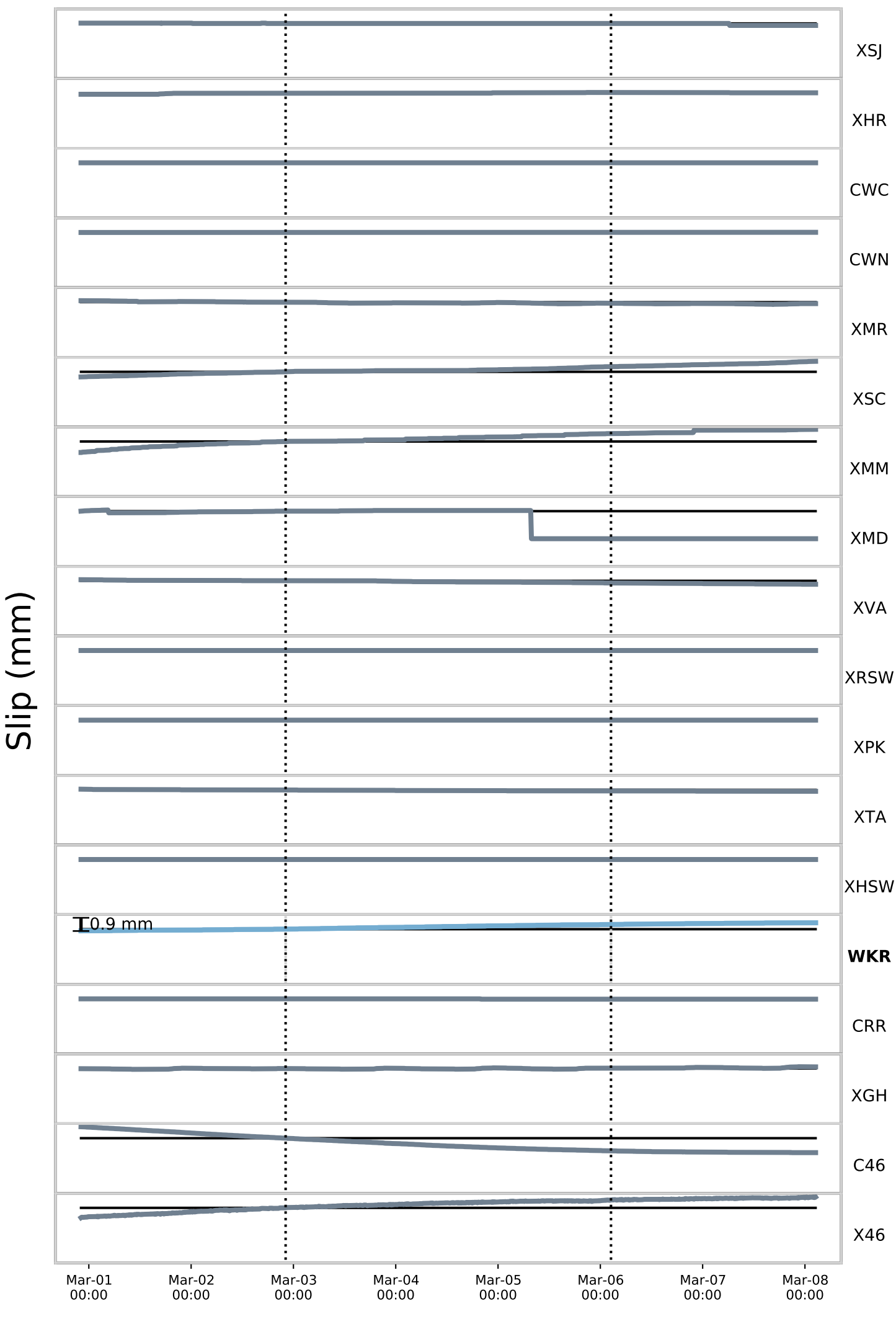

16-Feb-2010 22:30 at XMM
Slip (mm)
0.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-15 00:00
Feb-15 12:00
Feb-16 00:00
Feb-16 12:00
Feb-17 00:00
Feb-17 12:00
Feb-18 00:00
Feb-18 12:00
Feb-19 00:00
Feb-19 12:00

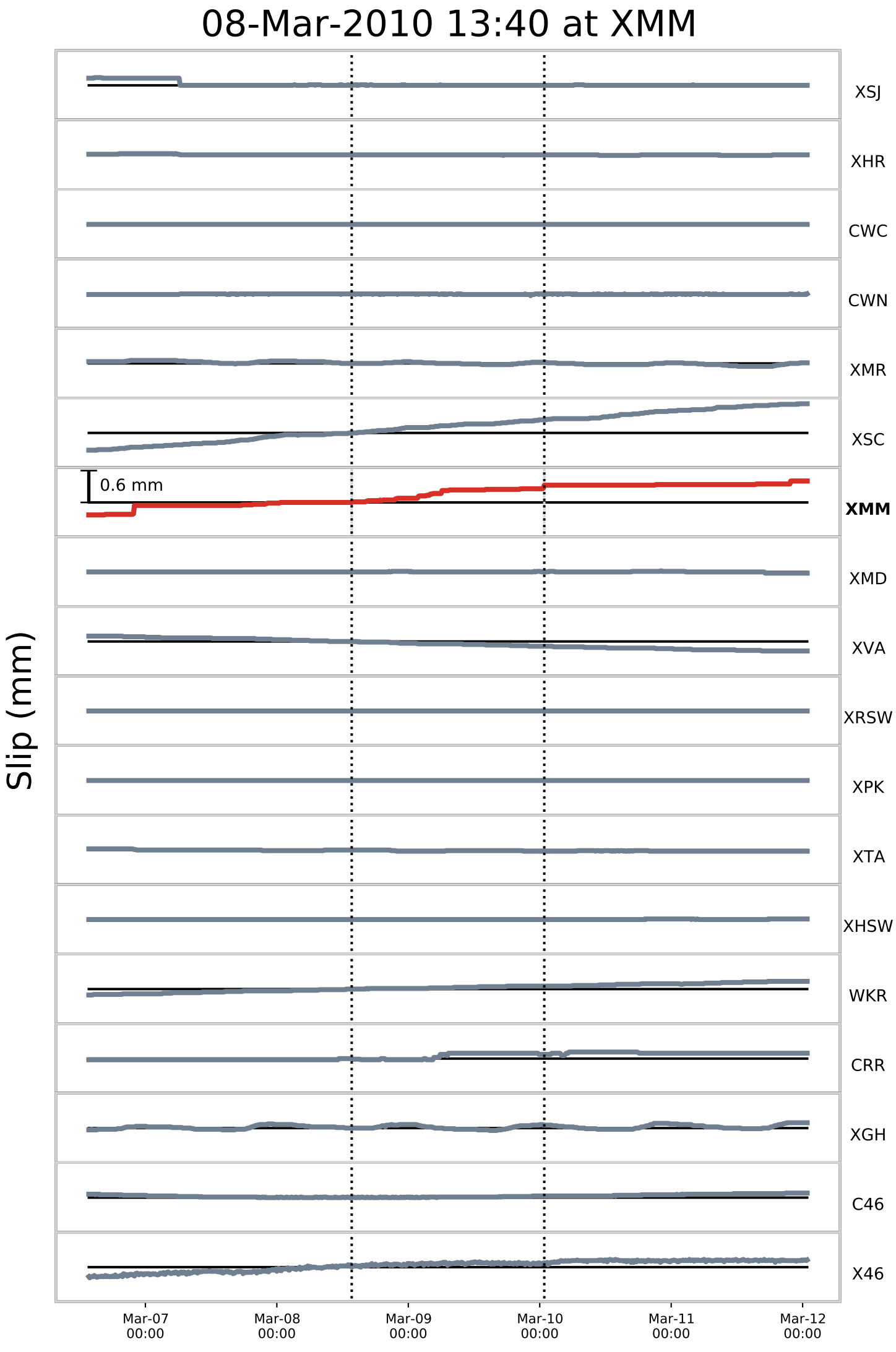

27-Feb-2010 06:10 at XMM
Slip (mm)
5.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-27 00:00
Mar-01 00:00
Mar-03 00:00
Mar-05 00:00
Mar-07 00:00
Mar-09 00:00

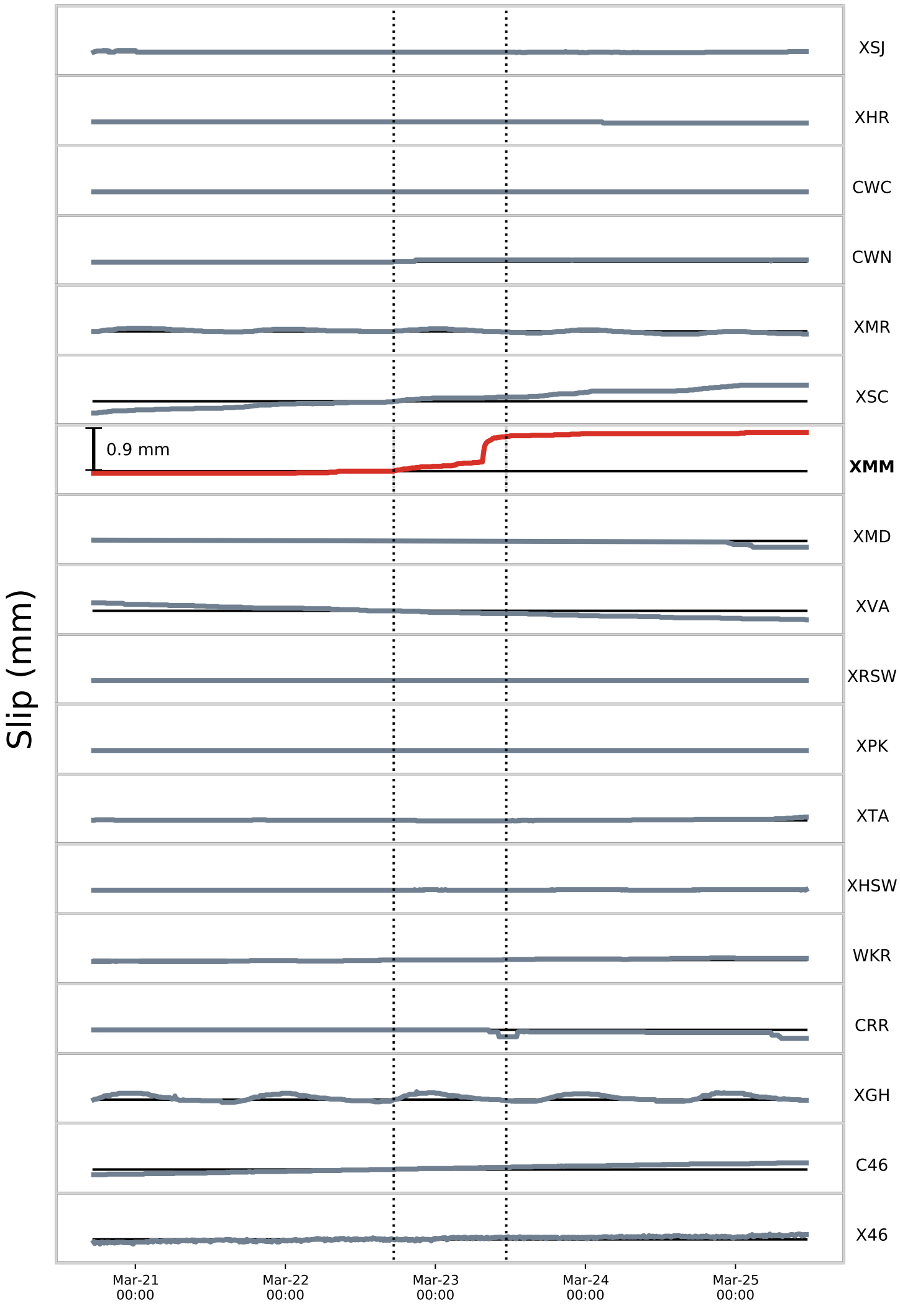

27-Feb-2010 14:40 at XSC
Slip (mm)
4.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-26 00:00
Feb-27 00:00
Feb-28 00:00
Mar-01 00:00
Mar-02 00:00
Mar-03 00:00
Mar-04 00:00

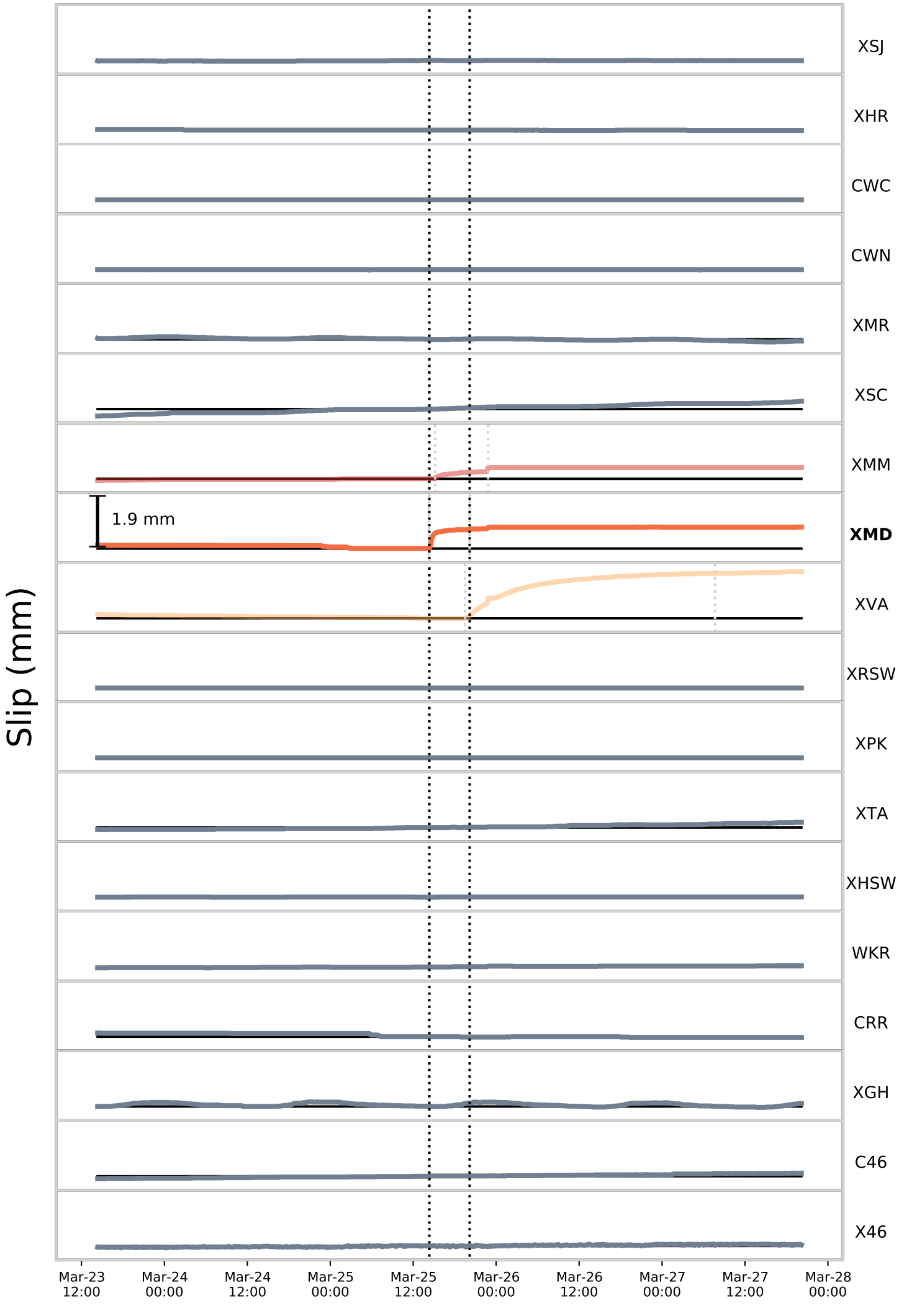

27-Feb-2010 16:30 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
4.0 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-26 00:00
Feb-27 00:00
Feb-28 00:00
Mar-01 00:00
Mar-02 00:00
Mar-03 00:00
Mar-04 00:00
Mar-05 00:00

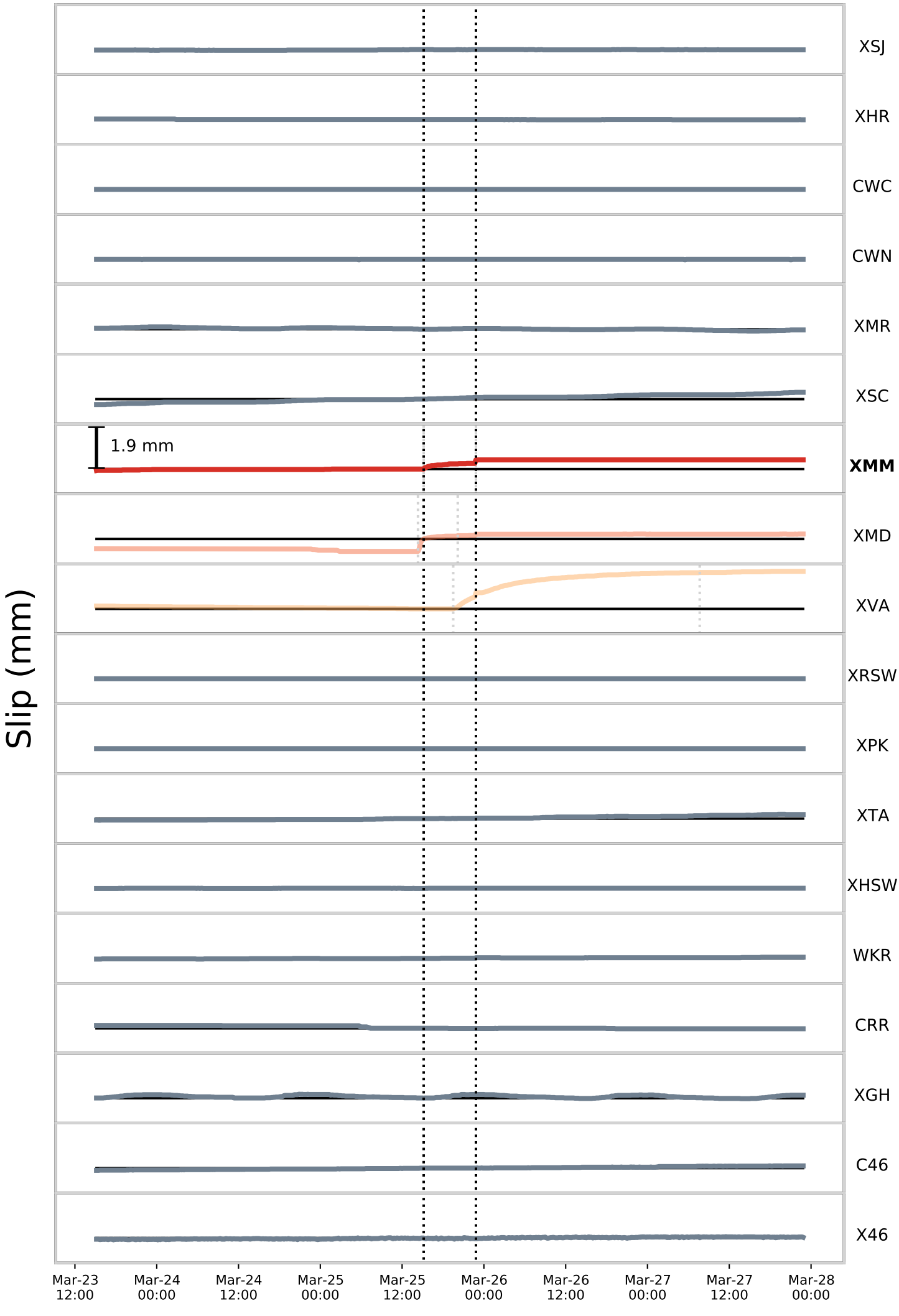

28-Feb-2010 05:20 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
3.2 mm
X46
Feb-27 00:00
Mar-01 00:00
Mar-03 00:00
Mar-05 00:00
Mar-07 00:00
Mar-09 00:00

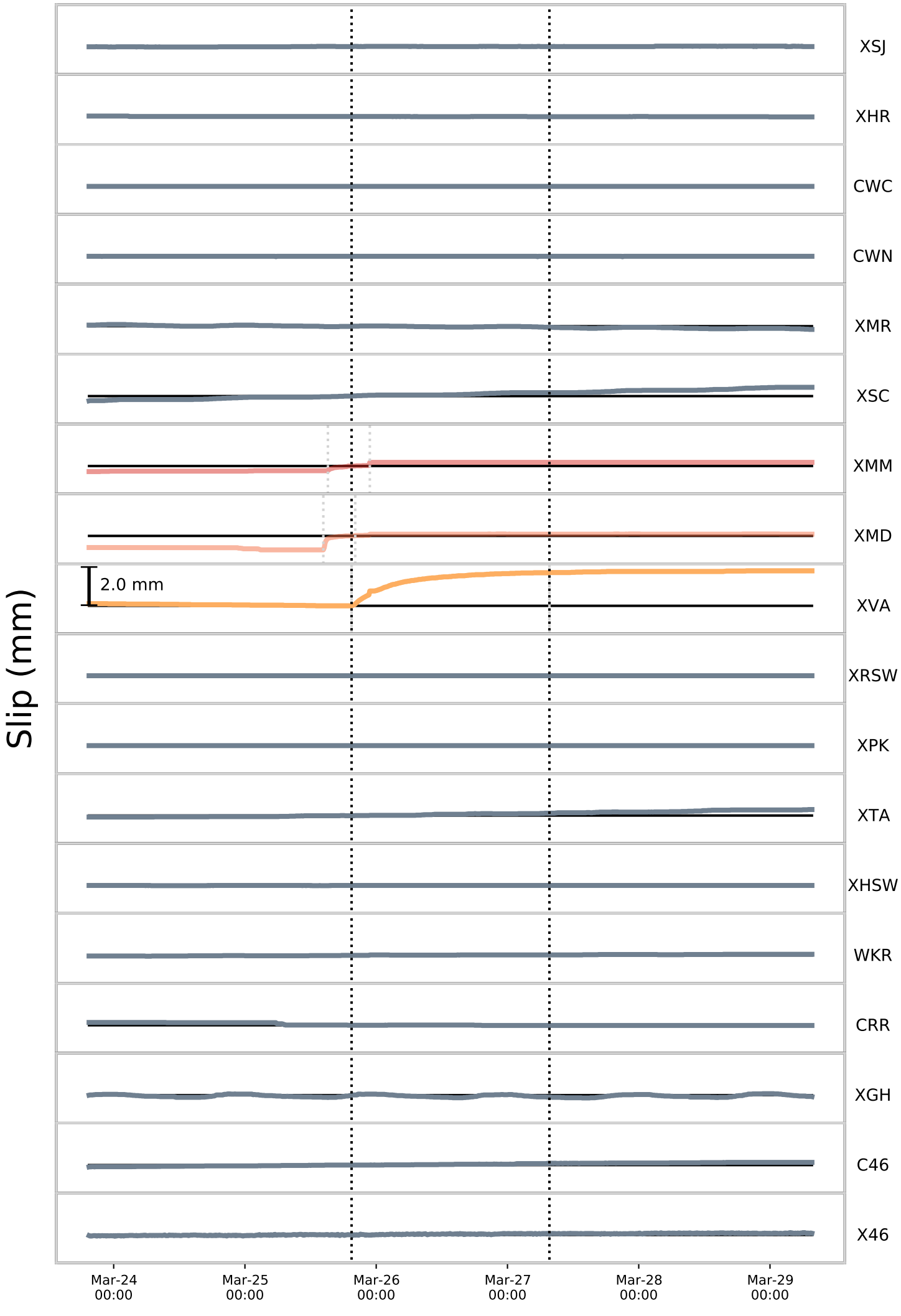

02-Mar-2010 22:10 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
0.9 mm
WKR
CRR
XGH
C46
X46
Mar-01 00:00
Mar-02 00:00
Mar-03 00:00
Mar-04 00:00
Mar-05 00:00
Mar-06 00:00
Mar-07 00:00
Mar-08 00:00

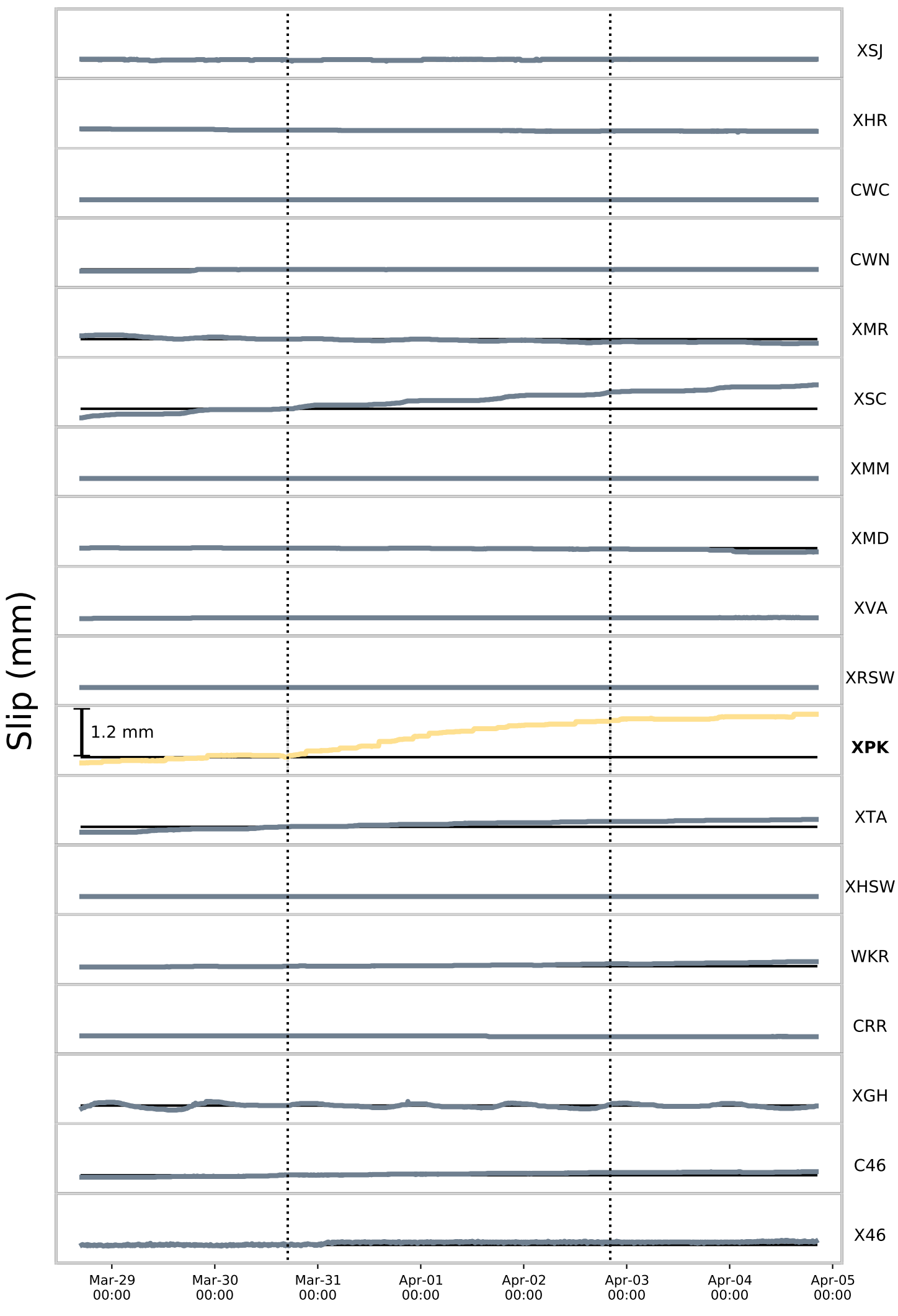

08-Mar-2010 13:40 at XMM
Slip (mm)
0.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-07 00:00
Mar-08 00:00
Mar-09 00:00
Mar-10 00:00
Mar-11 00:00
Mar-12 00:00

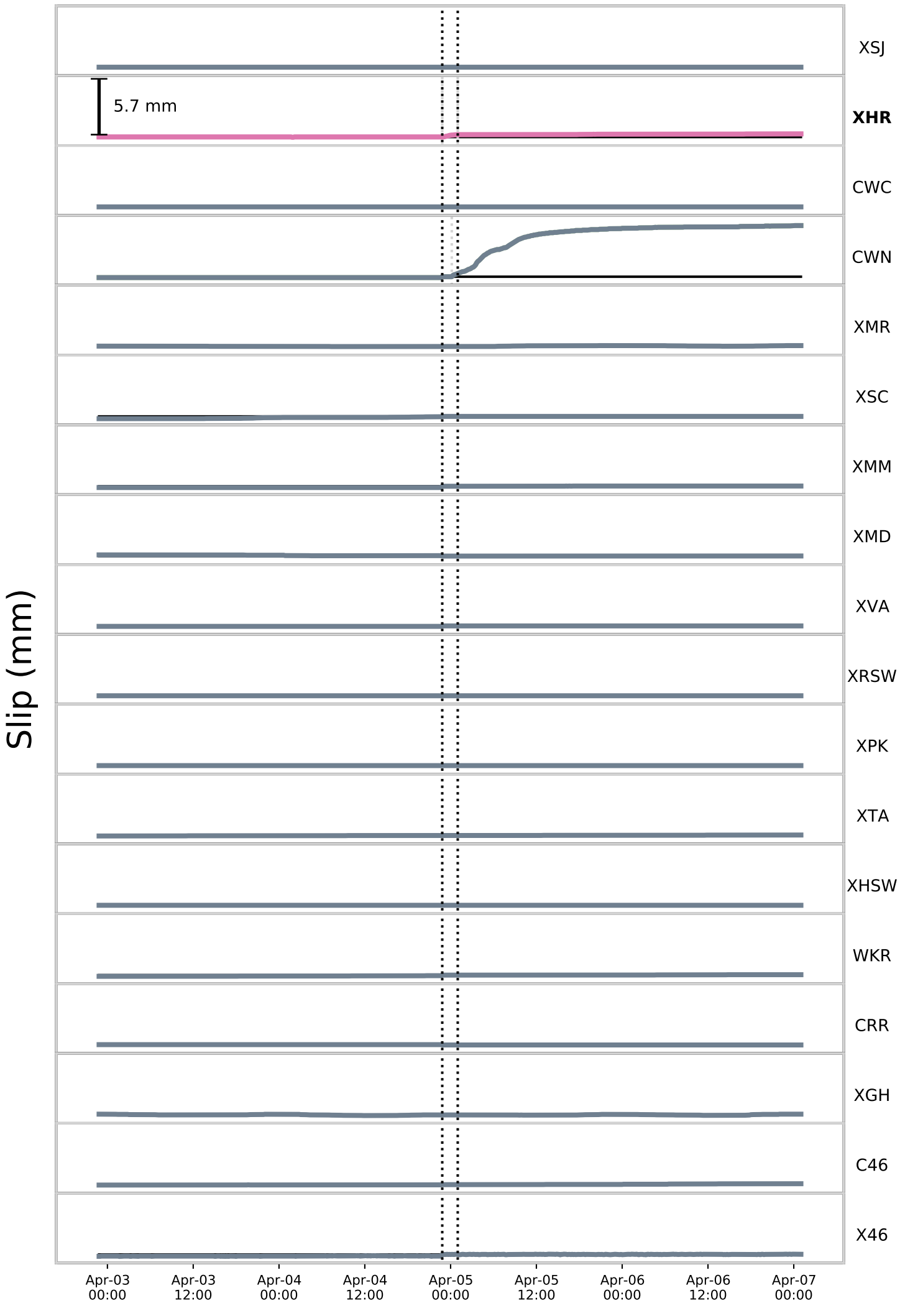

22-Mar-2010 17:20 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.9 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-21
00:00
Mar-22
00:00
Mar-23
00:00
Mar-24
00:00
Mar-25
00:00

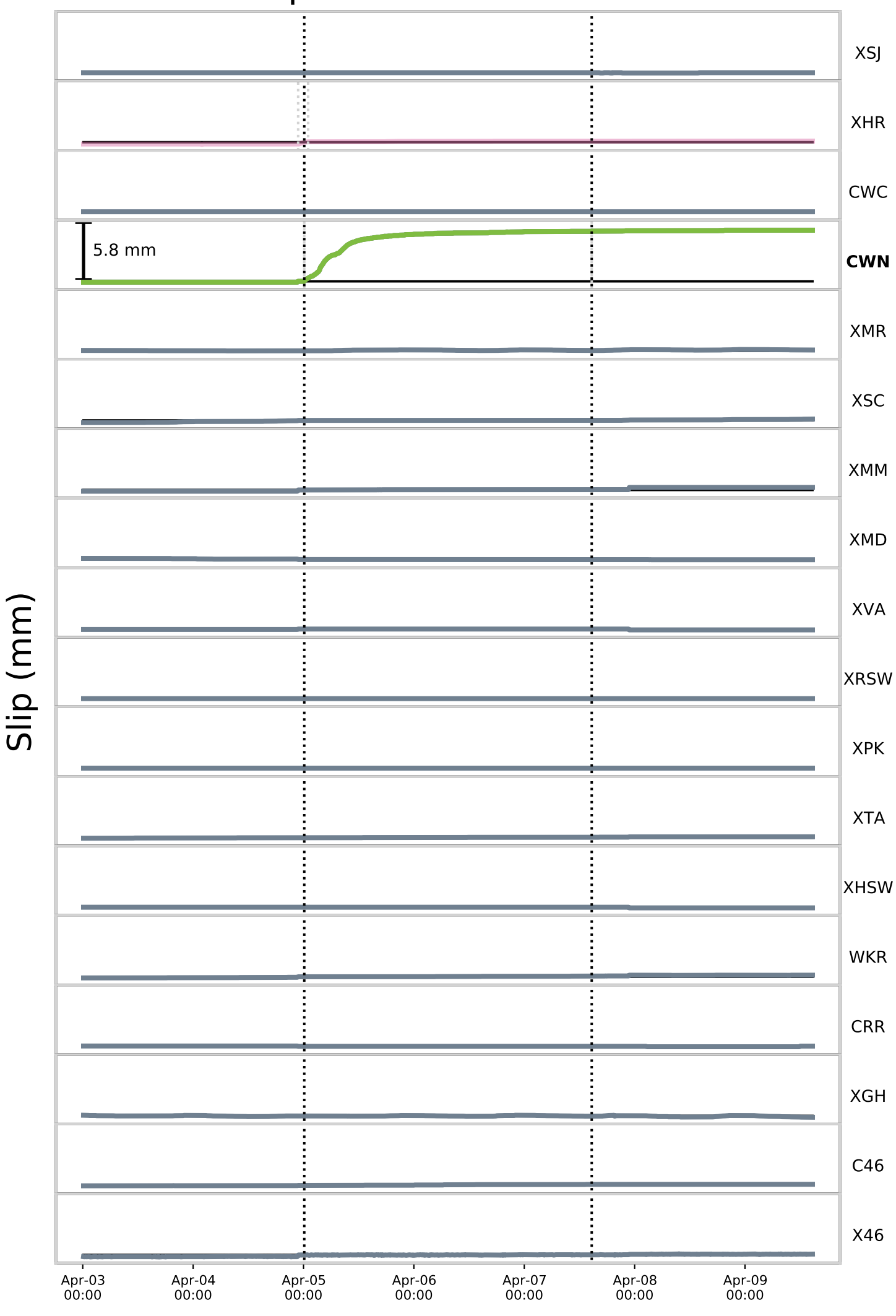

25-Mar-2010 14:20 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.9 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-23 12:00
Mar-24 00:00
Mar-24 12:00
Mar-25 00:00
Mar-25 12:00
Mar-26 00:00
Mar-26 12:00
Mar-27 00:00
Mar-27 12:00
Mar-28 00:00

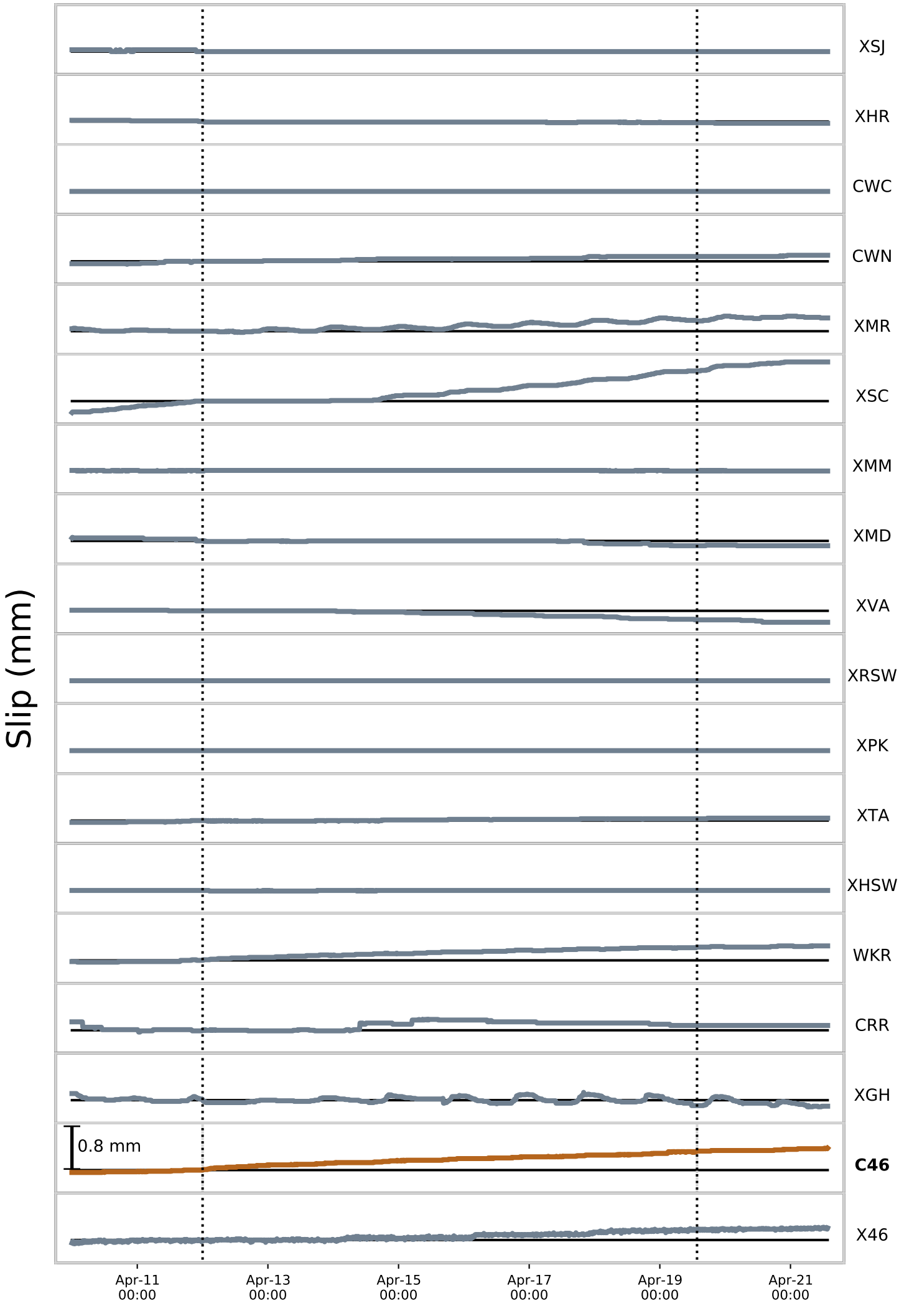

25-Mar-2010 15:10 at XMM
Slip (mm)
1.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-23 12:00
Mar-24 00:00
Mar-24 12:00
Mar-25 00:00
Mar-25 12:00
Mar-26 00:00
Mar-26 12:00
Mar-27 00:00
Mar-27 12:00
Mar-28 00:00

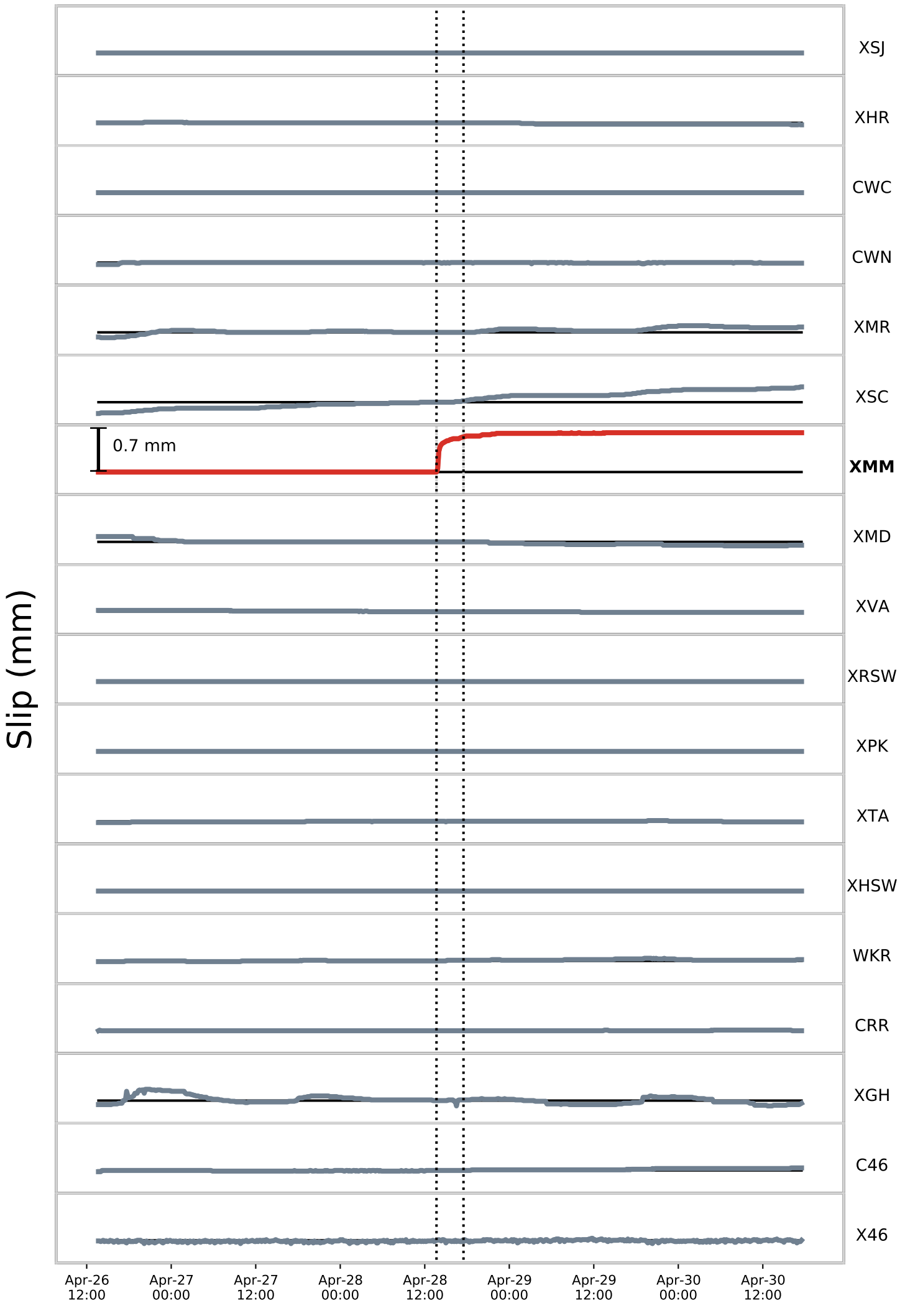

25-Mar-2010 19:30 at XVA
Slip (mm)
2.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-24 00:00
Mar-25 00:00
Mar-26 00:00
Mar-27 00:00
Mar-28 00:00
Mar-29 00:00

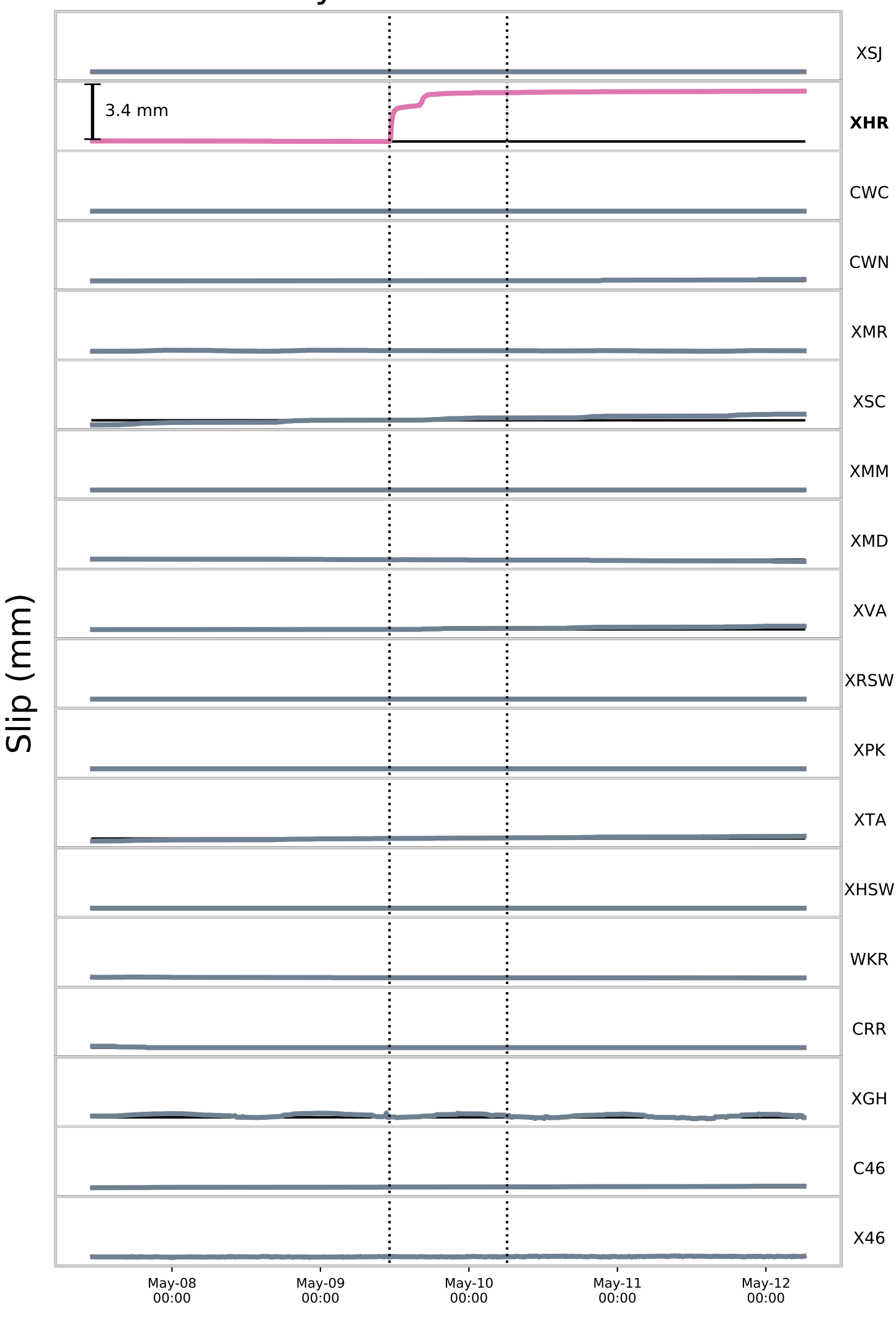

30-Mar-2010 17:00 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
1.2 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-29 00:00
Mar-30 00:00
Mar-31 00:00
Apr-01 00:00
Apr-02 00:00
Apr-03 00:00
Apr-04 00:00
Apr-05 00:00

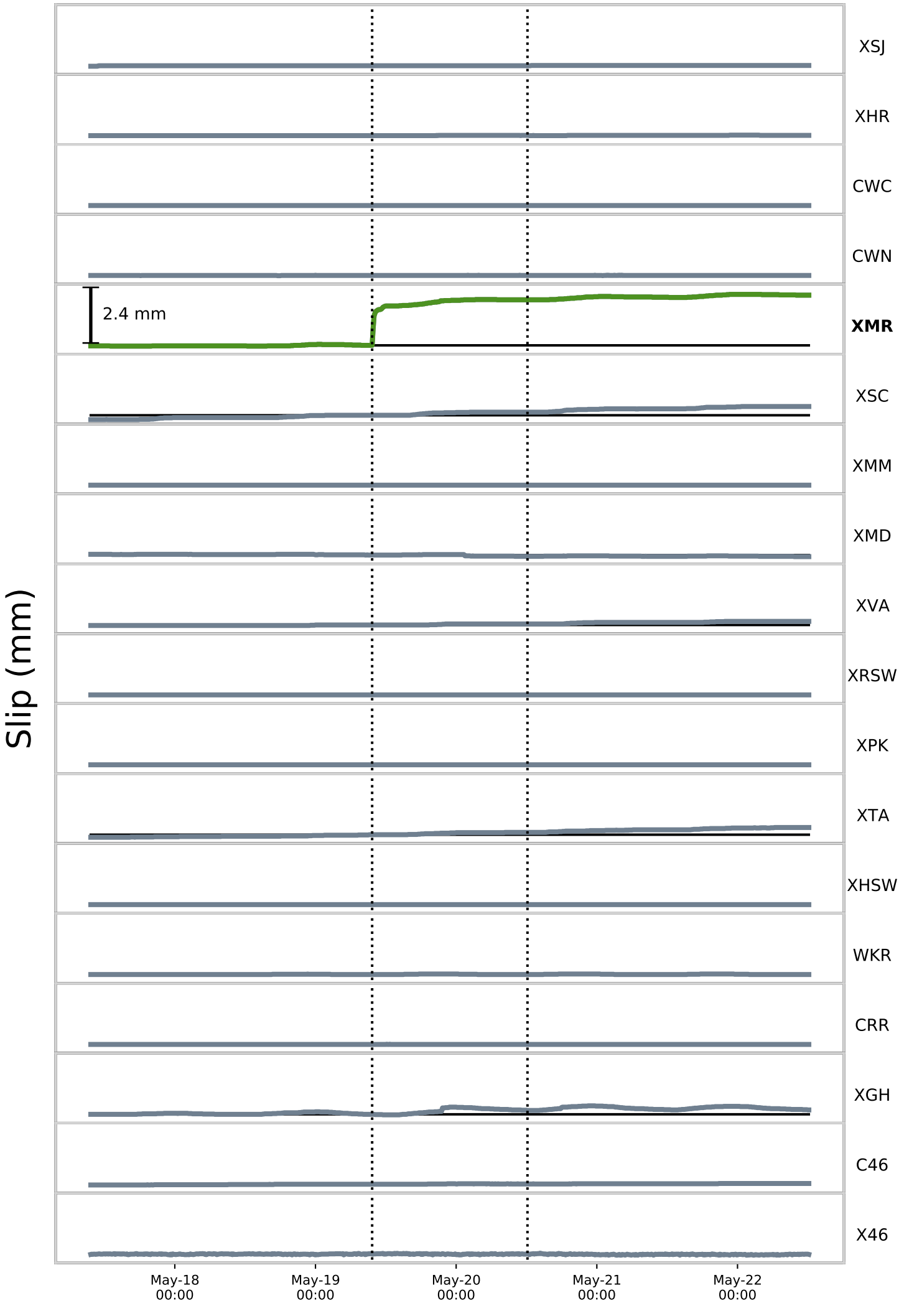

04-Apr-2010 22:50 at XHR
Slip (mm)
5.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-03 00:00
Apr-03 12:00
Apr-04 00:00
Apr-04 12:00
Apr-05 00:00
Apr-05 12:00
Apr-06 00:00
Apr-06 12:00
Apr-07 00:00

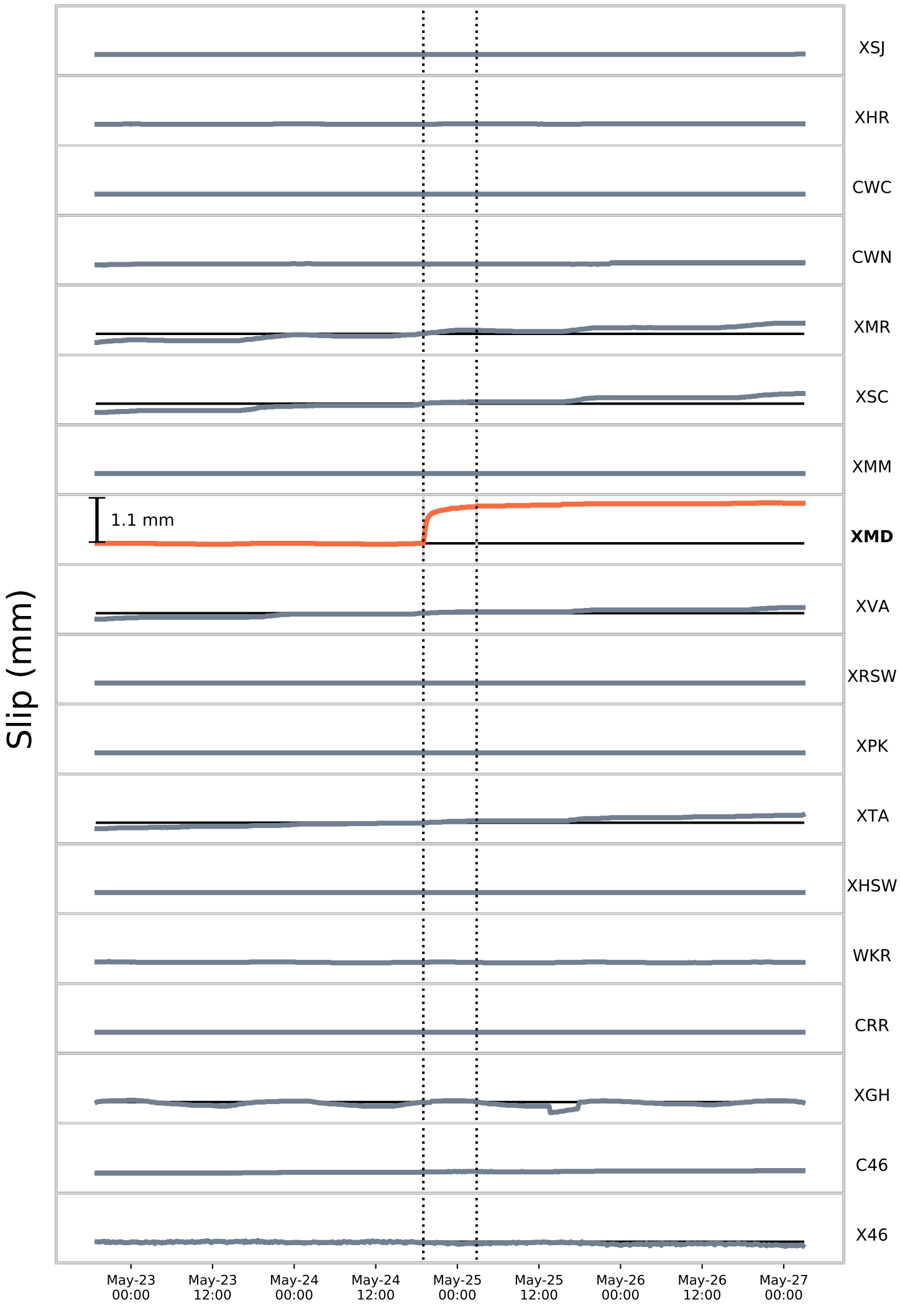

05-Apr-2010 00:10 at CWN
Slip (mm)
5.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-03 00:00
Apr-04 00:00
Apr-05 00:00
Apr-06 00:00
Apr-07 00:00
Apr-08 00:00
Apr-09 00:00

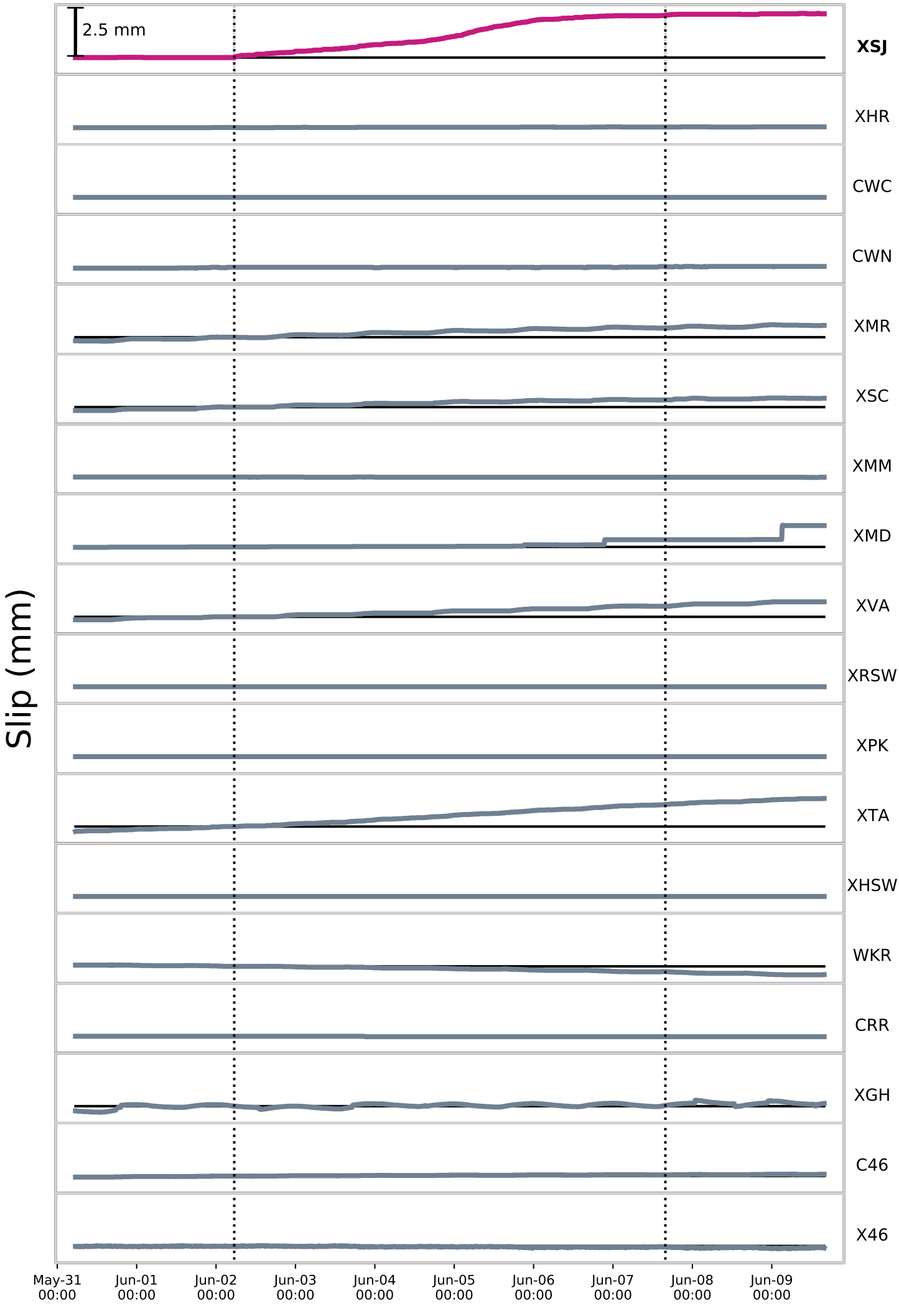

12-Apr-2010 00:00 at C46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
0.8 mm
C46
X46
Apr-11 00:00
Apr-13 00:00
Apr-15 00:00
Apr-17 00:00
Apr-19 00:00
Apr-21 00:00

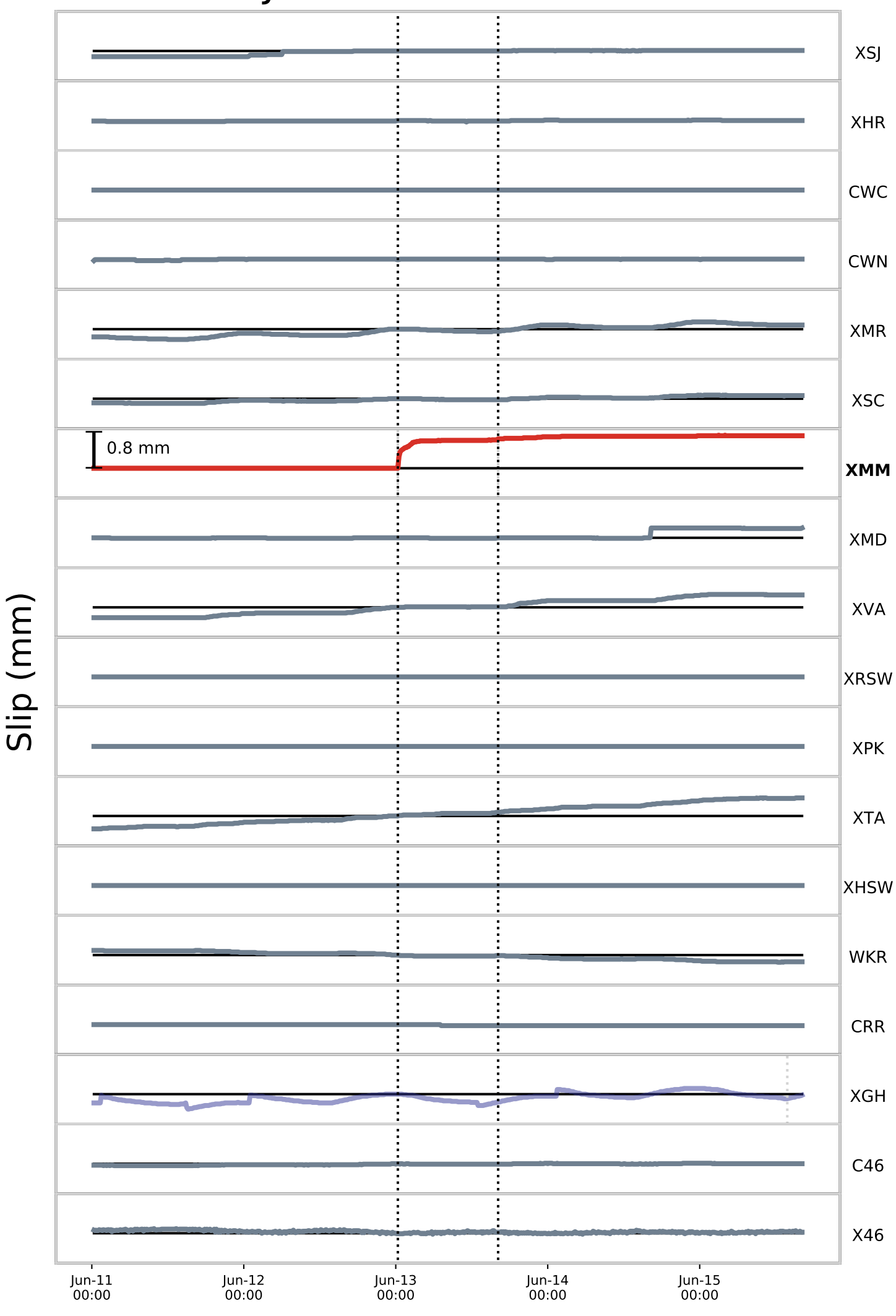

28-Apr-2010 13:40 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.7 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-26 12:00
Apr-27 00:00
Apr-27 12:00
Apr-28 00:00
Apr-28 12:00
Apr-29 00:00
Apr-29 12:00
Apr-30 00:00
Apr-30 12:00

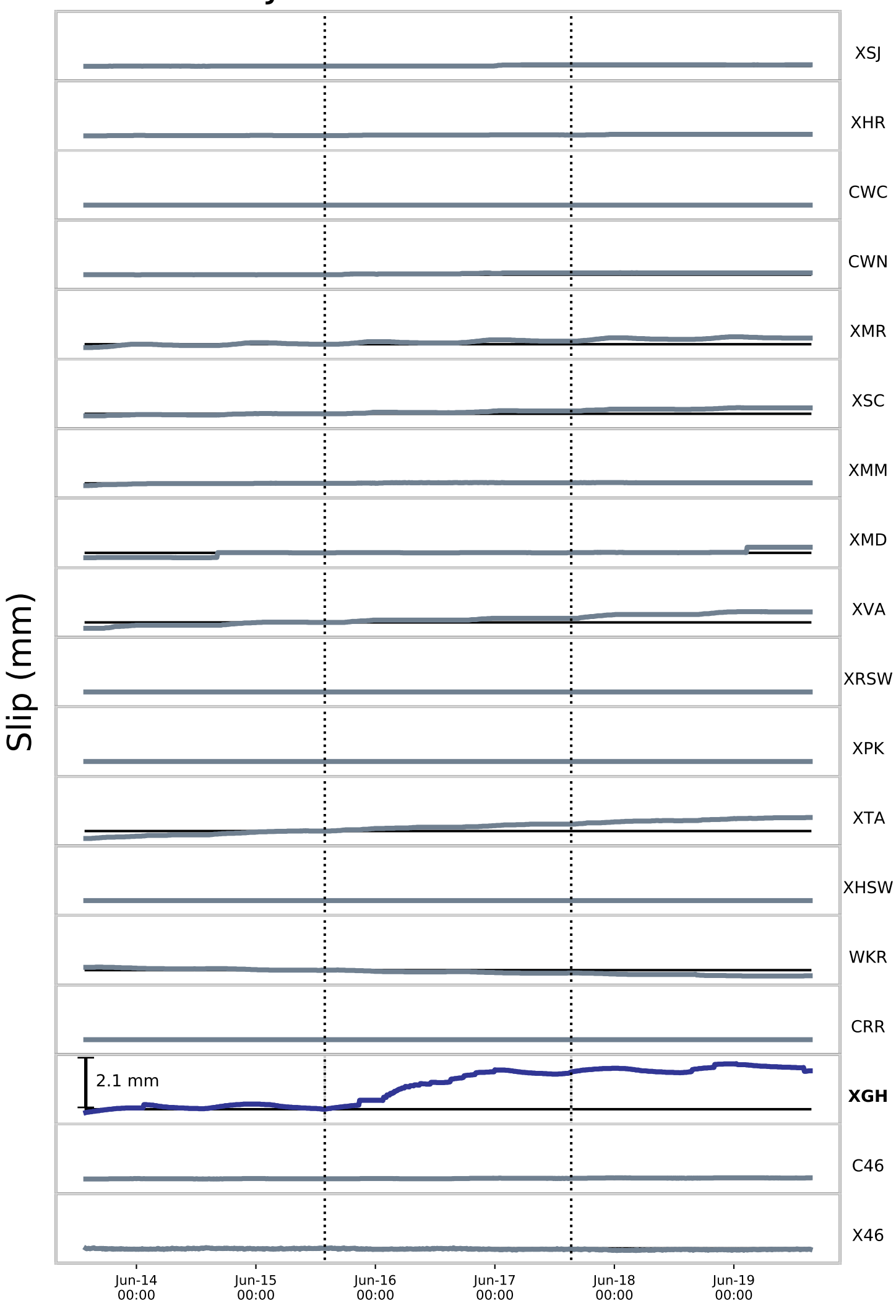

09-May-2010 11:10 at XHR
Slip (mm)
3.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-08
00:00
May-09
00:00
May-10
00:00
May-11
00:00
May-12
00:00

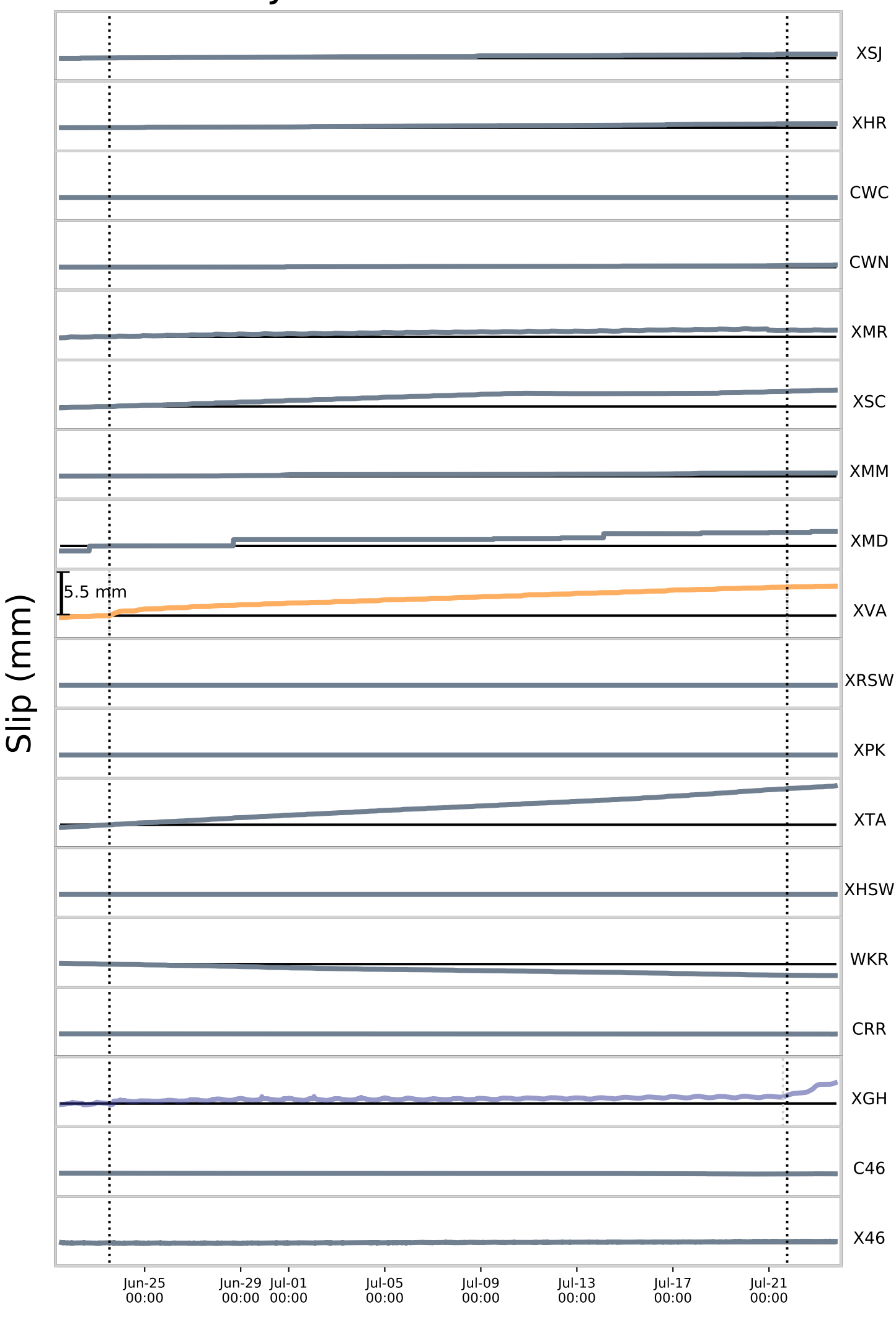

19-May-2010 09:40 at XMR
Slip (mm)
2.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-18
00:00
May-19
00:00
May-20
00:00
May-21
00:00
May-22
00:00

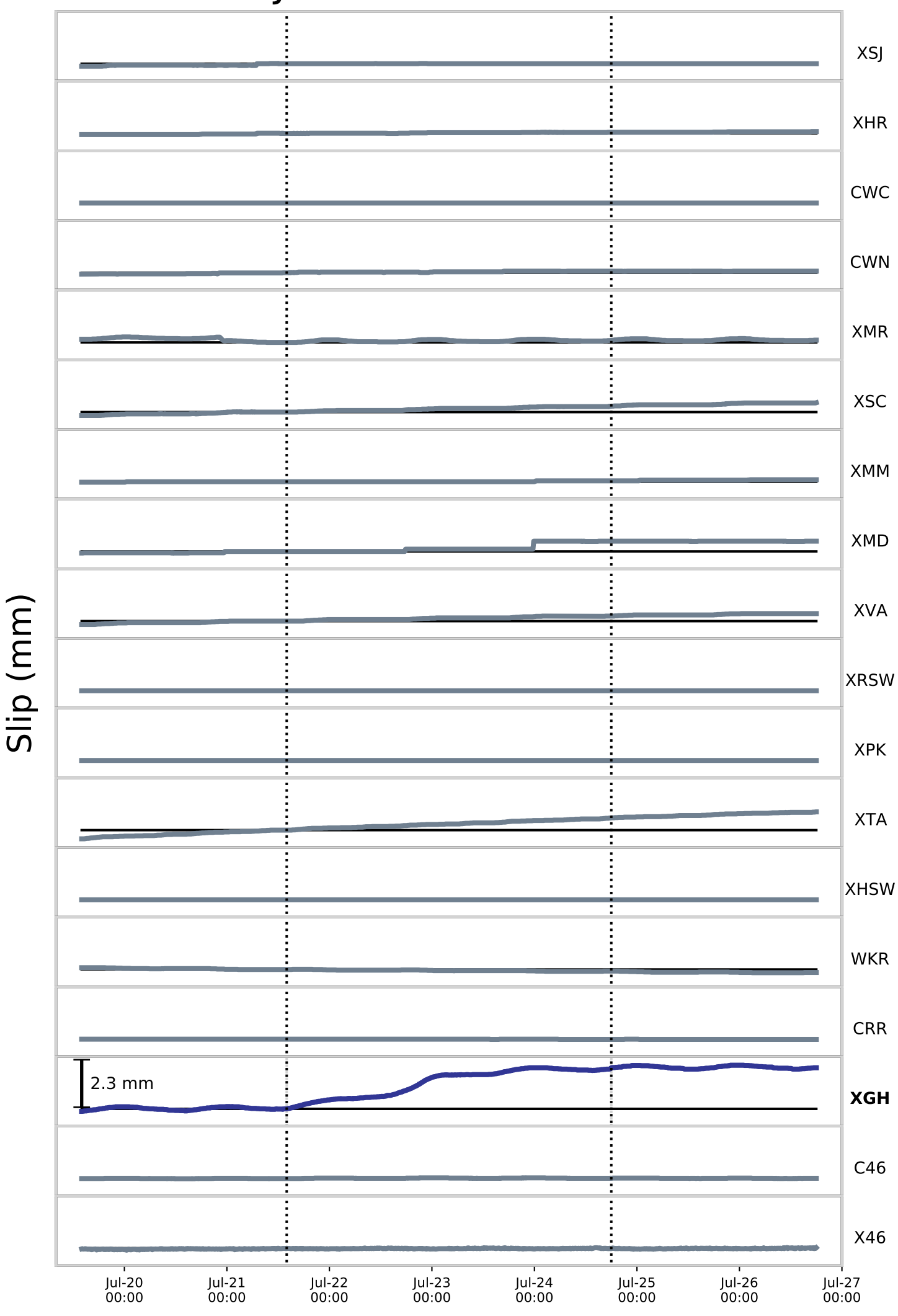

24-May-2010 19:00 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.1 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-23 00:00
May-23 12:00
May-24 00:00
May-24 12:00
May-25 00:00
May-25 12:00
May-26 00:00
May-26 12:00
May-27 00:00

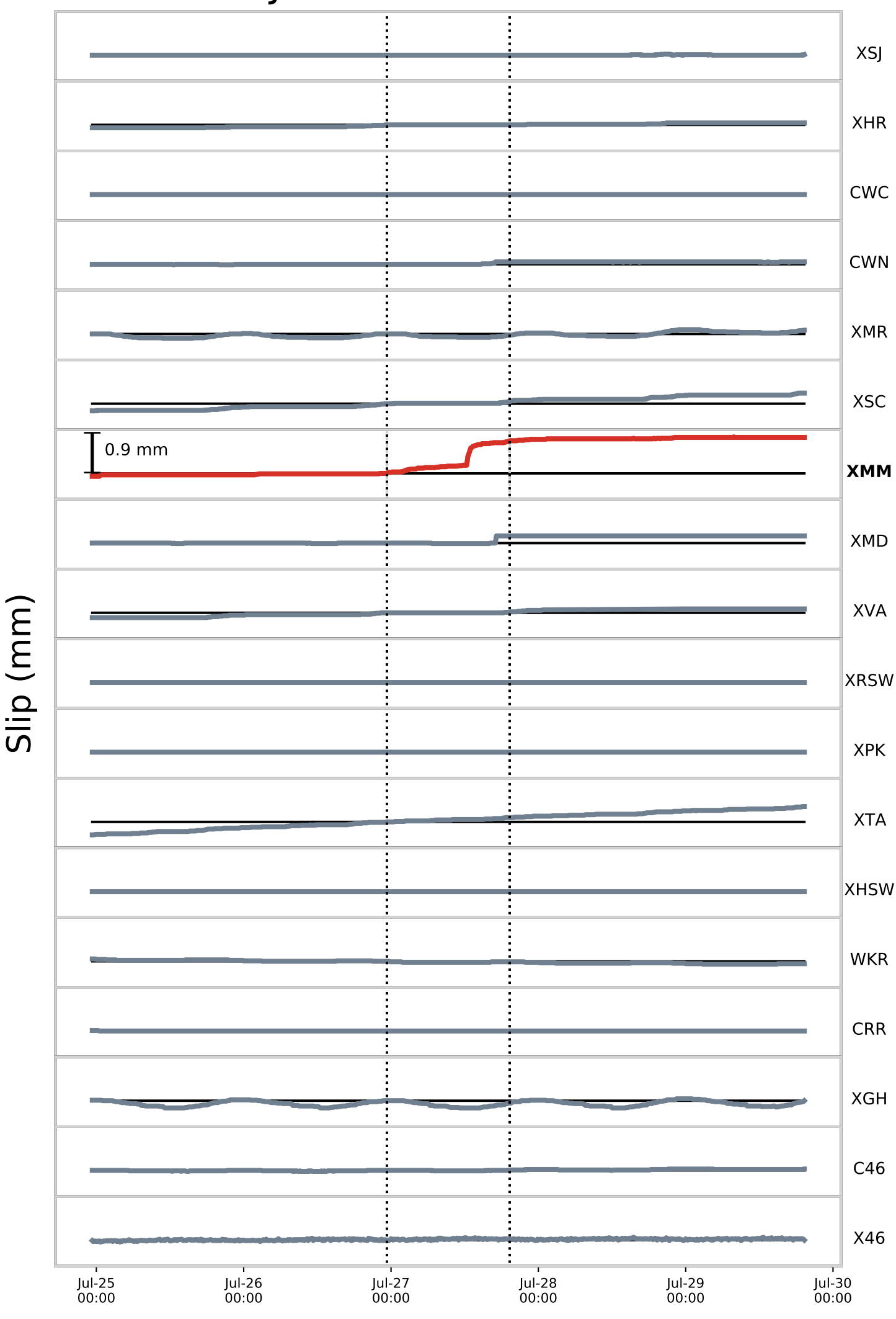

02-Jun-2010 05:30 at XSJ
2.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
May-31 00:00
Jun-01 00:00
Jun-02 00:00
Jun-03 00:00
Jun-04 00:00
Jun-05 00:00
Jun-06 00:00
Jun-07 00:00
Jun-08 00:00
Jun-09 00:00

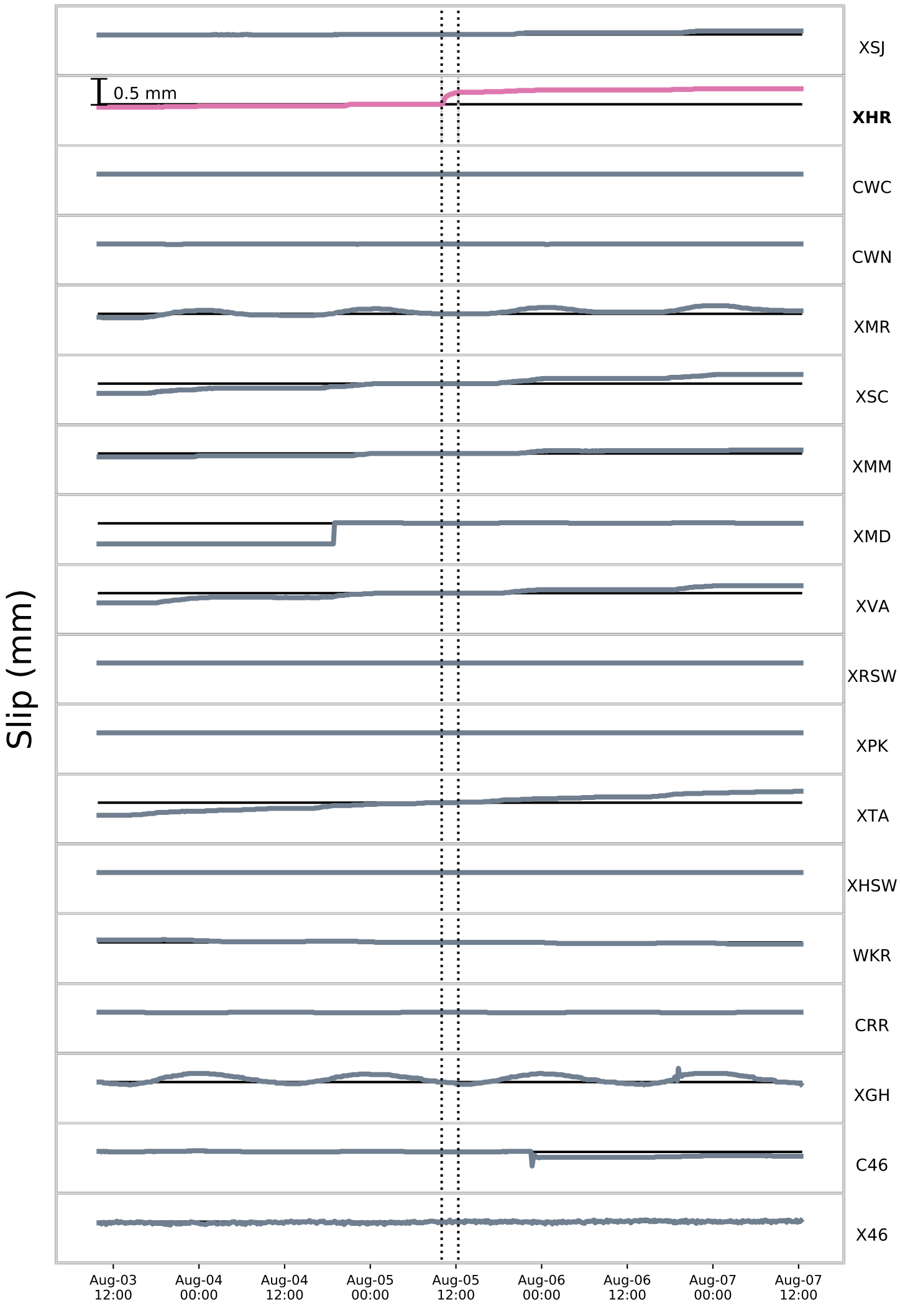

13-Jun-2010 00:20 at XMM
Slip (mm)
0.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-11 00:00
Jun-12 00:00
Jun-13 00:00
Jun-14 00:00
Jun-15 00:00

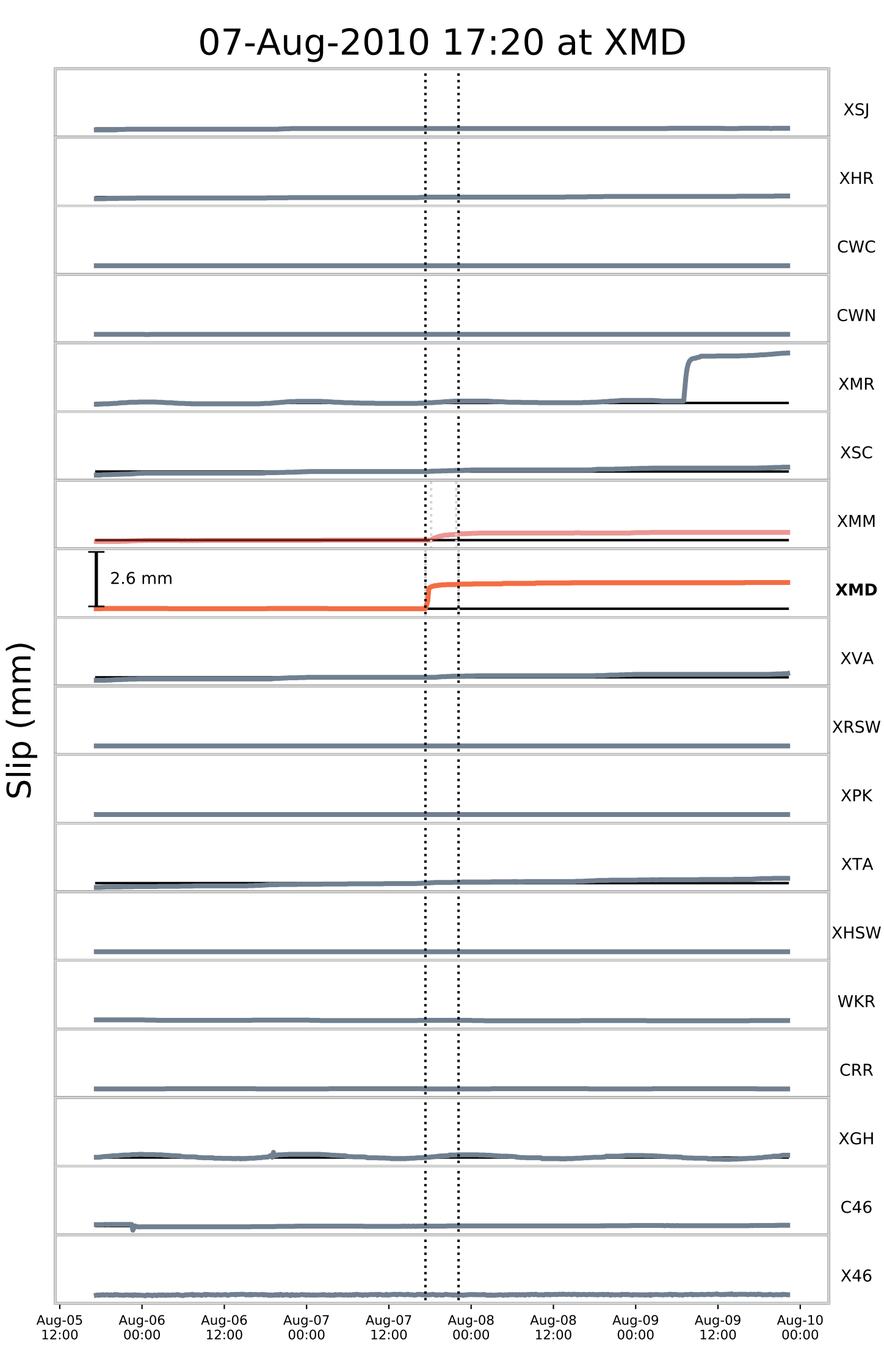

15-Jun-2010 13:50 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
2.1 mm
XGH
C46
X46
Jun-14 00:00
Jun-15 00:00
Jun-16 00:00
Jun-17 00:00
Jun-18 00:00
Jun-19 00:00

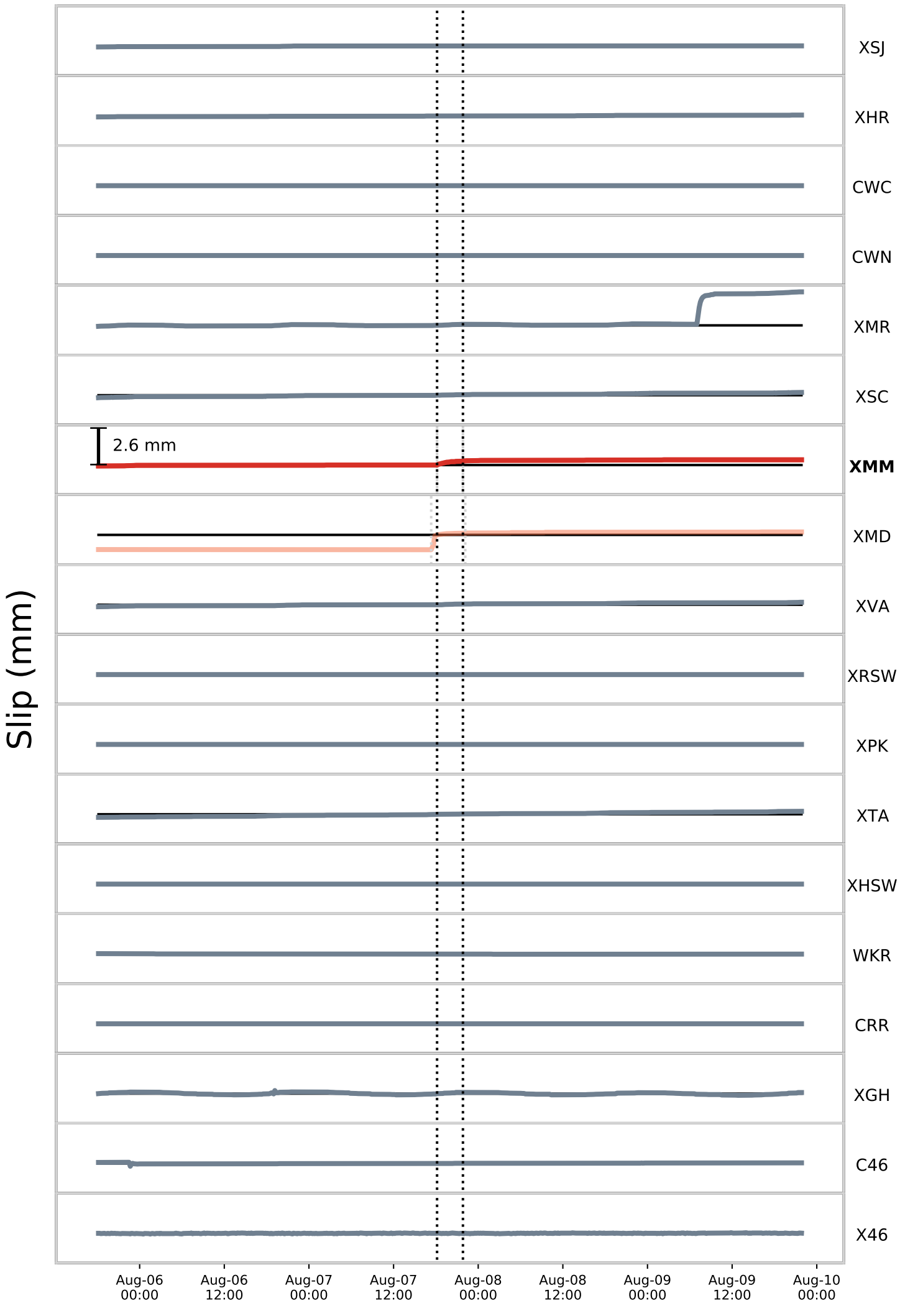

23-Jun-2010 12:50 at XVA
Slip (mm)
5.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-25 00:00
Jun-29 00:00
Jul-01 00:00
Jul-05 00:00
Jul-09 00:00
Jul-13 00:00
Jul-17 00:00
Jul-21 00:00

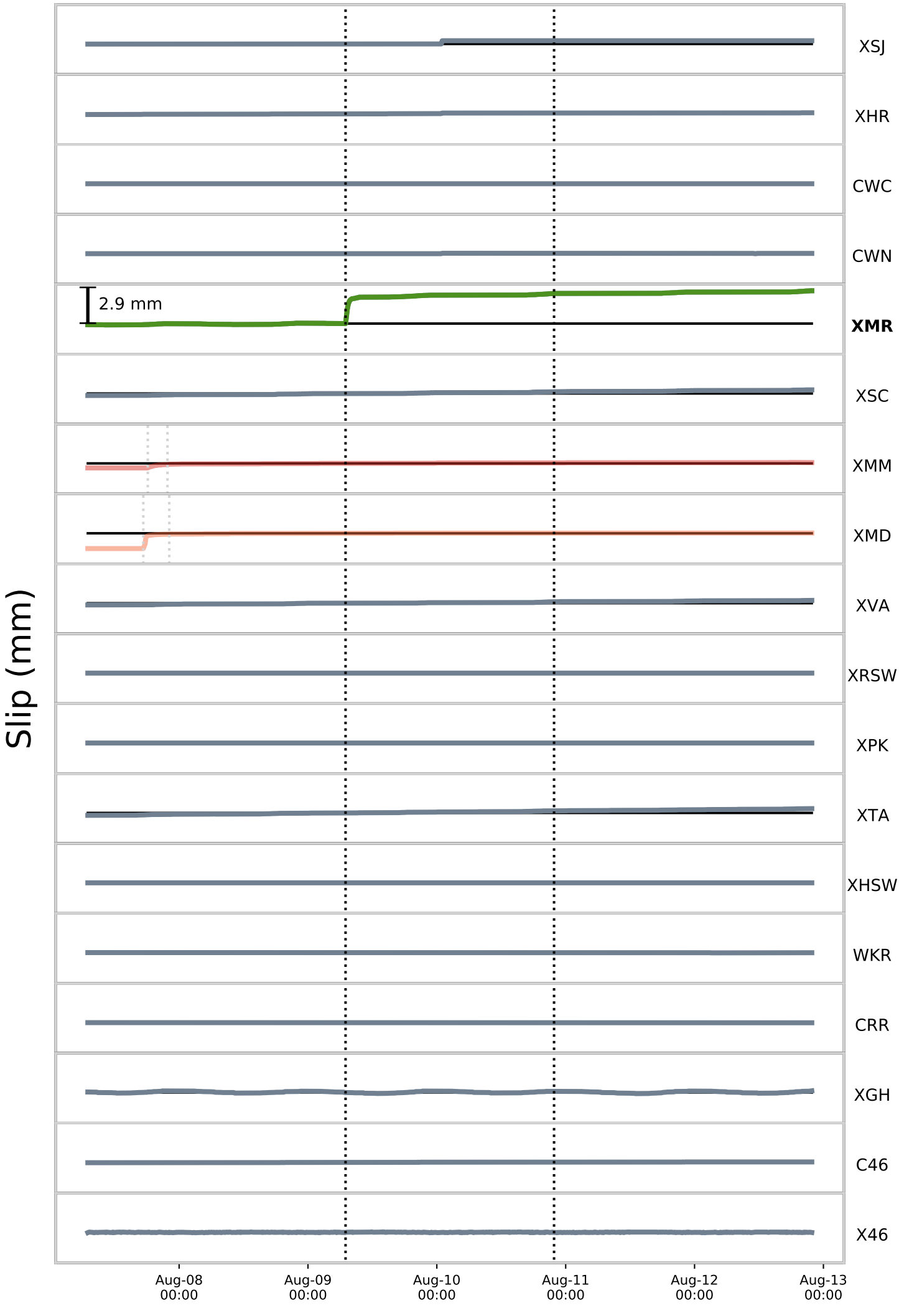

21-Jul-2010 14:00 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
2.3 mm
XGH
C46
X46
Jul-20 00:00
Jul-21 00:00
Jul-22 00:00
Jul-23 00:00
Jul-24 00:00
Jul-25 00:00
Jul-26 00:00
Jul-27 00:00

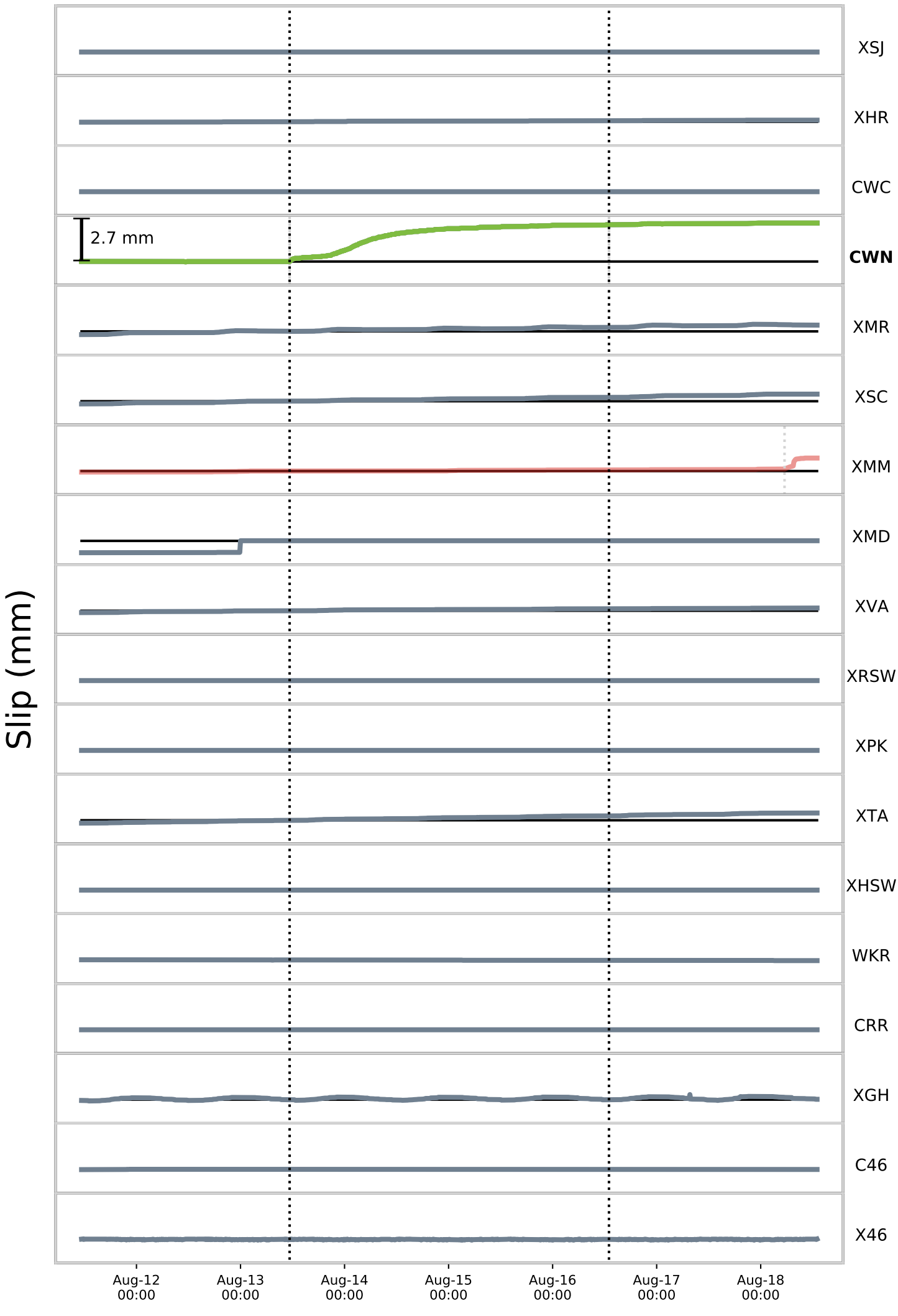

26-Jul-2010 23:20 at XMM
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-25 00:00
Jul-26 00:00
Jul-27 00:00
Jul-28 00:00
Jul-29 00:00
Jul-30 00:00

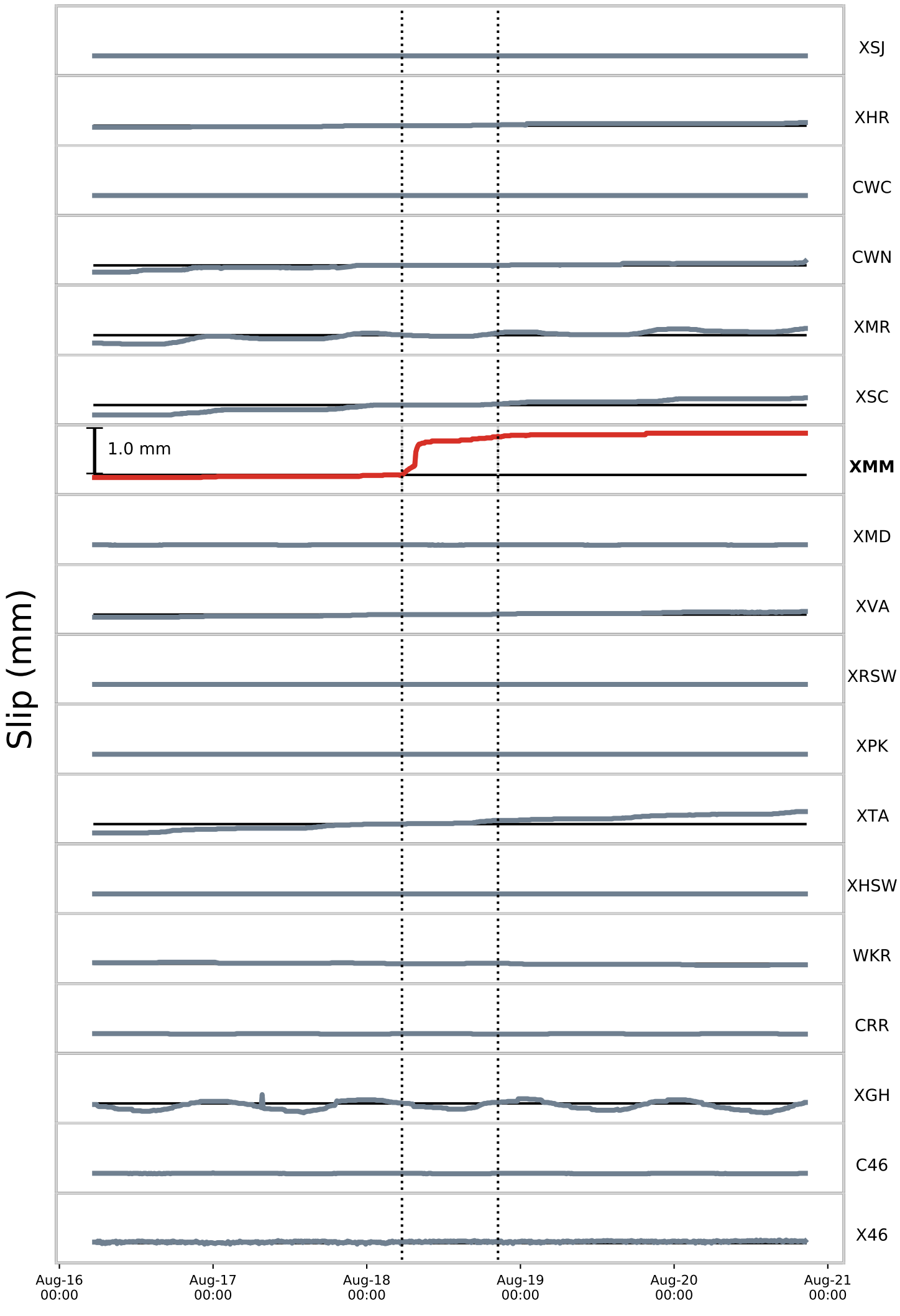

05-Aug-2010 10:00 at XHR
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-03 12:00
Aug-04 00:00
Aug-04 12:00
Aug-05 00:00
Aug-05 12:00
Aug-06 00:00
Aug-06 12:00
Aug-07 00:00
Aug-07 12:00

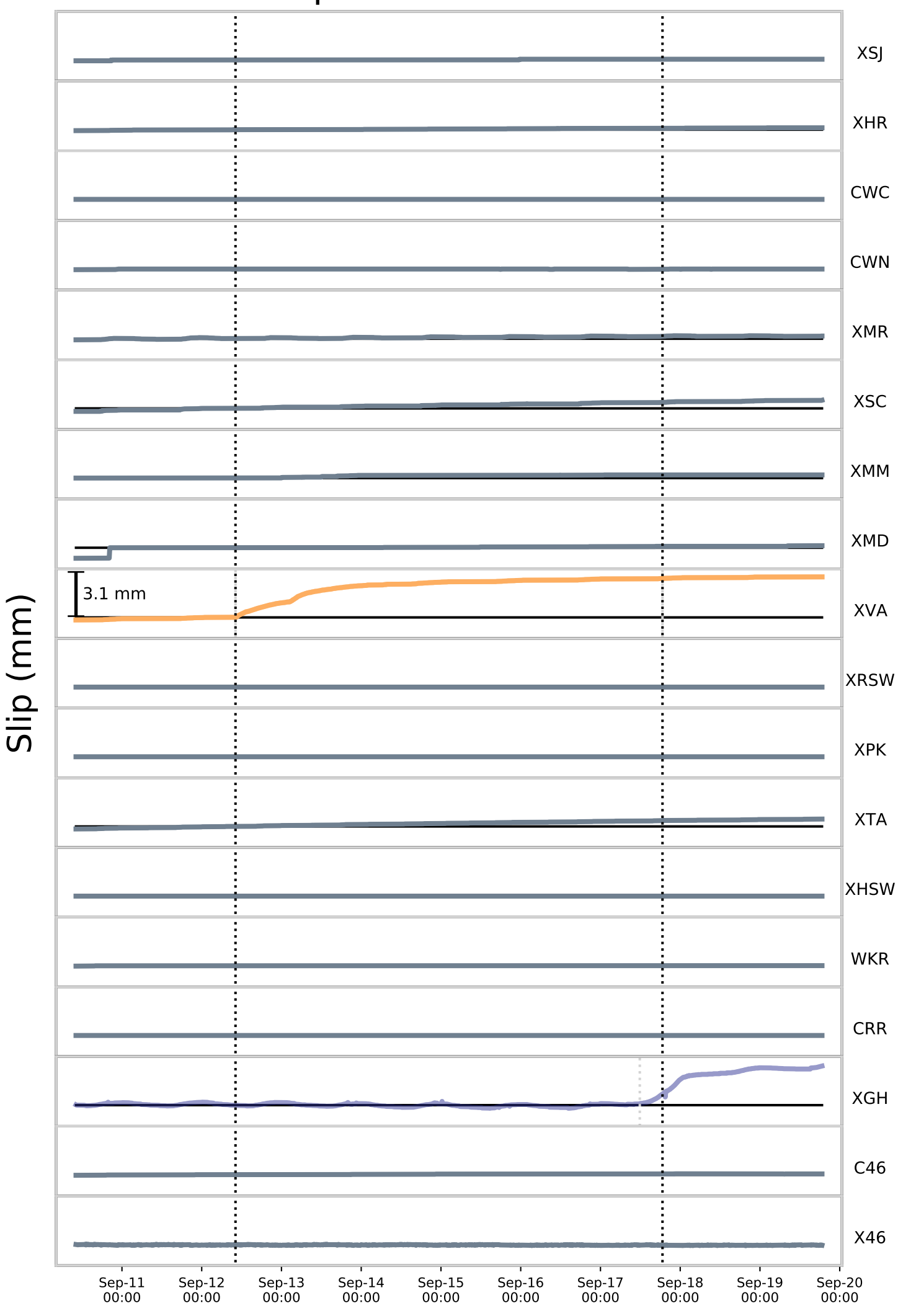

07-Aug-2010 17:20 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
2.6 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-05 12:00
Aug-06 00:00
Aug-06 12:00
Aug-07 00:00
Aug-07 12:00
Aug-08 00:00
Aug-08 12:00
Aug-09 00:00
Aug-09 12:00
Aug-10 00:00

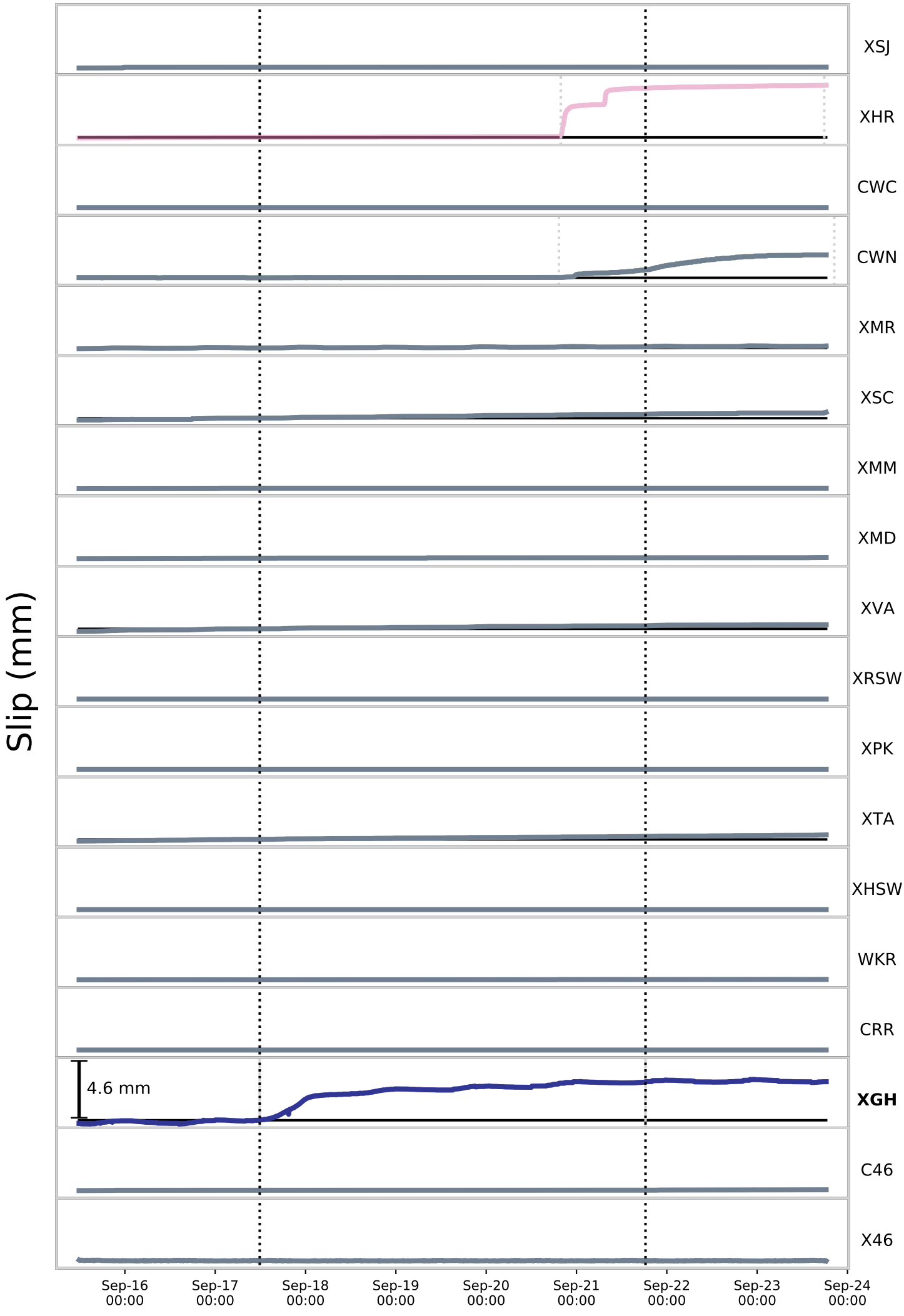

07-Aug-2010 18:10 at XMM
Slip (mm)
2.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-06 00:00
Aug-06 12:00
Aug-07 00:00
Aug-07 12:00
Aug-08 00:00
Aug-08 12:00
Aug-09 00:00
Aug-09 12:00
Aug-10 00:00

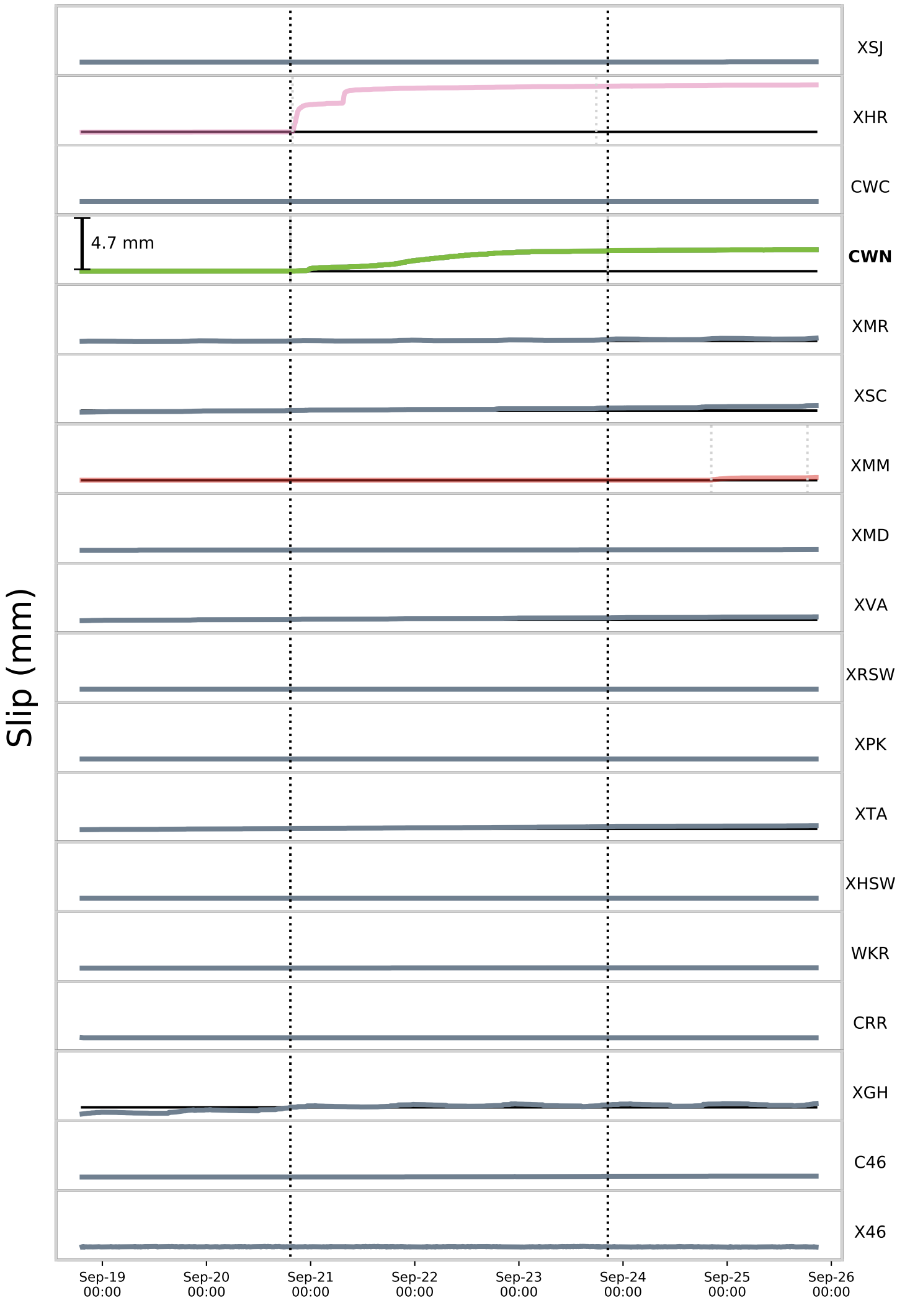

09-Aug-2010 07:00 at XMR
Slip (mm)
2.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-08 00:00
Aug-09 00:00
Aug-10 00:00
Aug-11 00:00
Aug-12 00:00
Aug-13 00:00

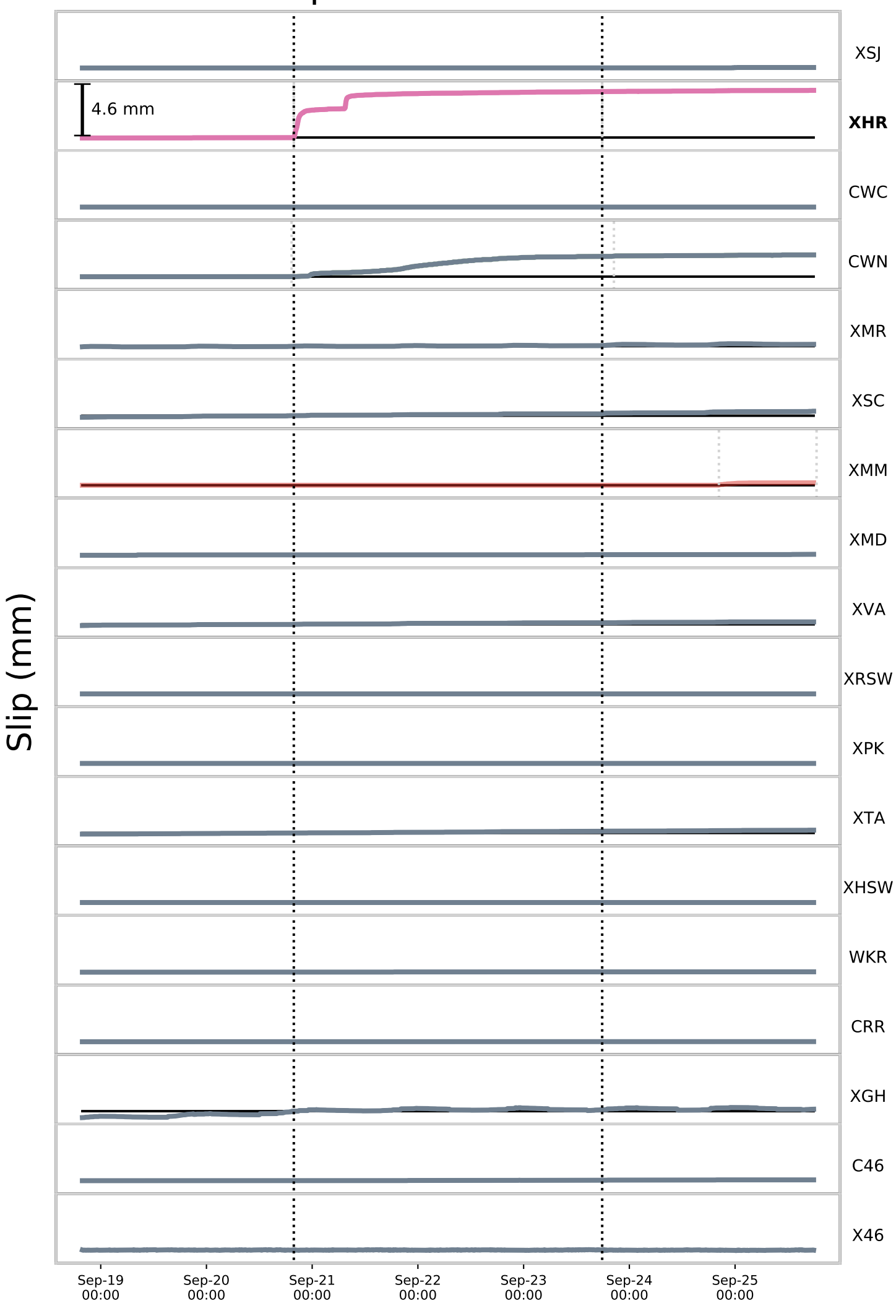

13-Aug-2010 11:20 at CWN
Slip (mm)
2.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-12 00:00
Aug-13 00:00
Aug-14 00:00
Aug-15 00:00
Aug-16 00:00
Aug-17 00:00
Aug-18 00:00

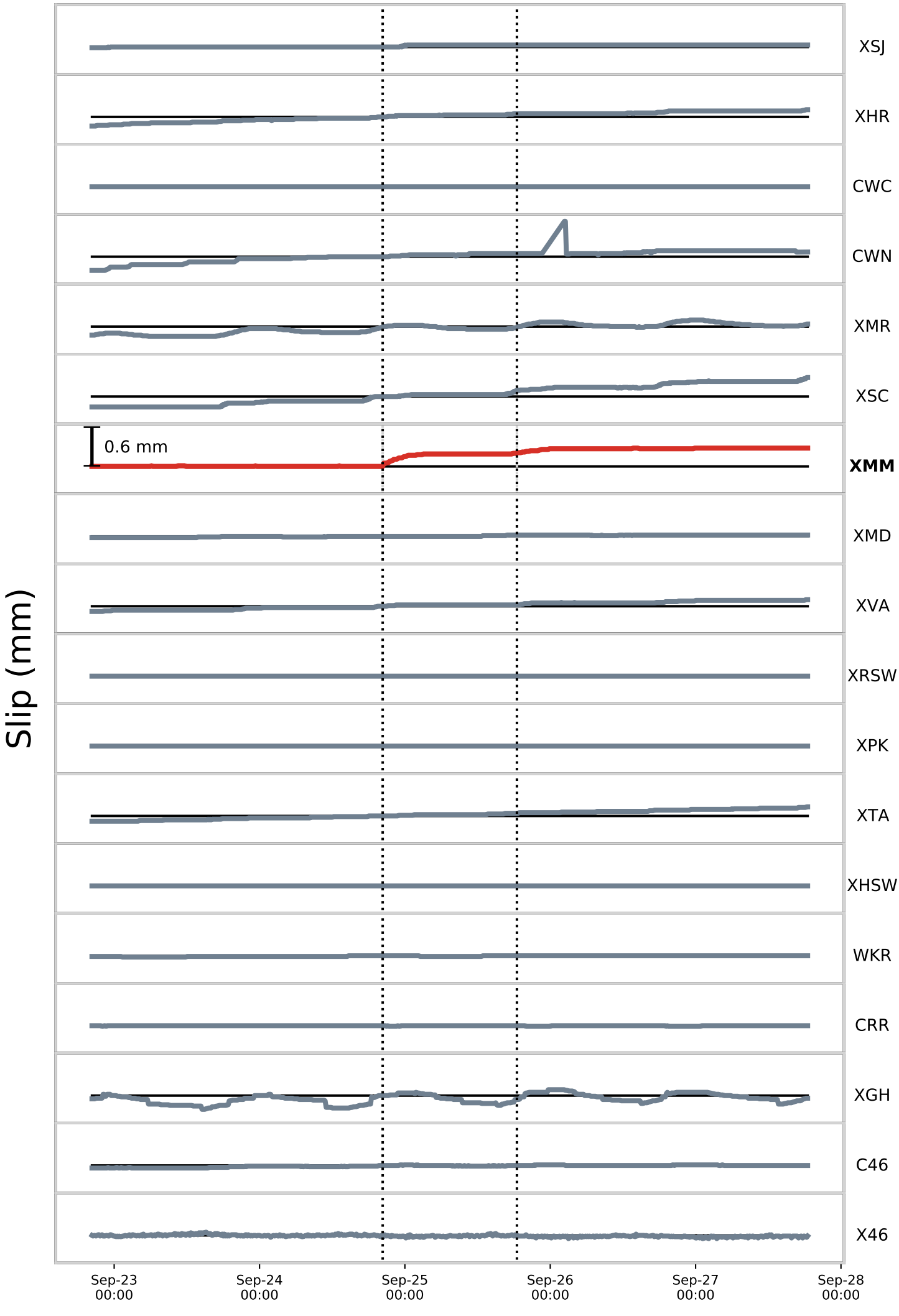

18-Aug-2010 05:30 at XMM
Slip (mm)
1.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-16 00:00
Aug-17 00:00
Aug-18 00:00
Aug-19 00:00
Aug-20 00:00
Aug-21 00:00

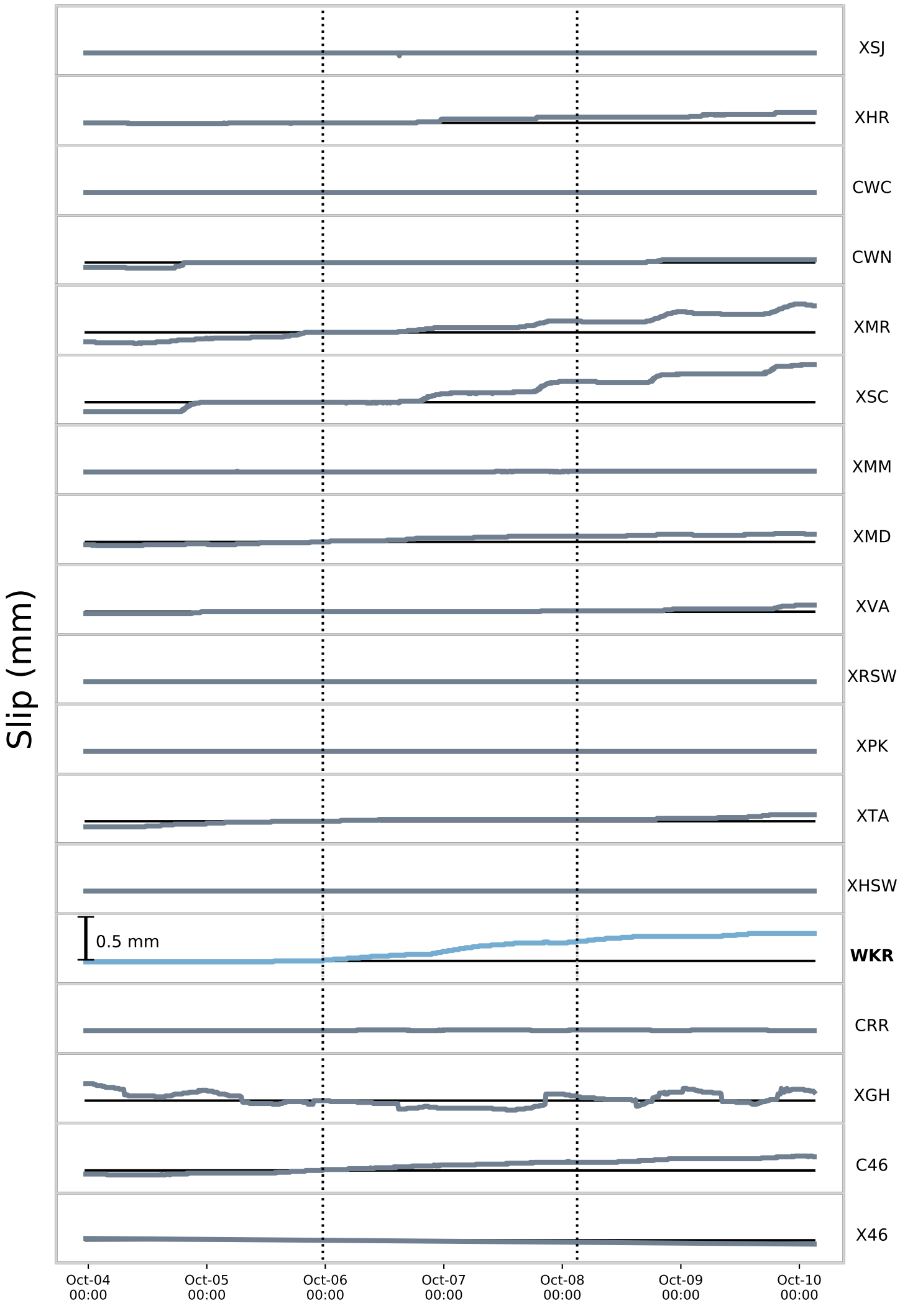

12-Sep-2010 10:10 at XVA
Slip (mm)
3.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-11 00:00
Sep-12 00:00
Sep-13 00:00
Sep-14 00:00
Sep-15 00:00
Sep-16 00:00
Sep-17 00:00
Sep-18 00:00
Sep-19 00:00
Sep-20 00:00

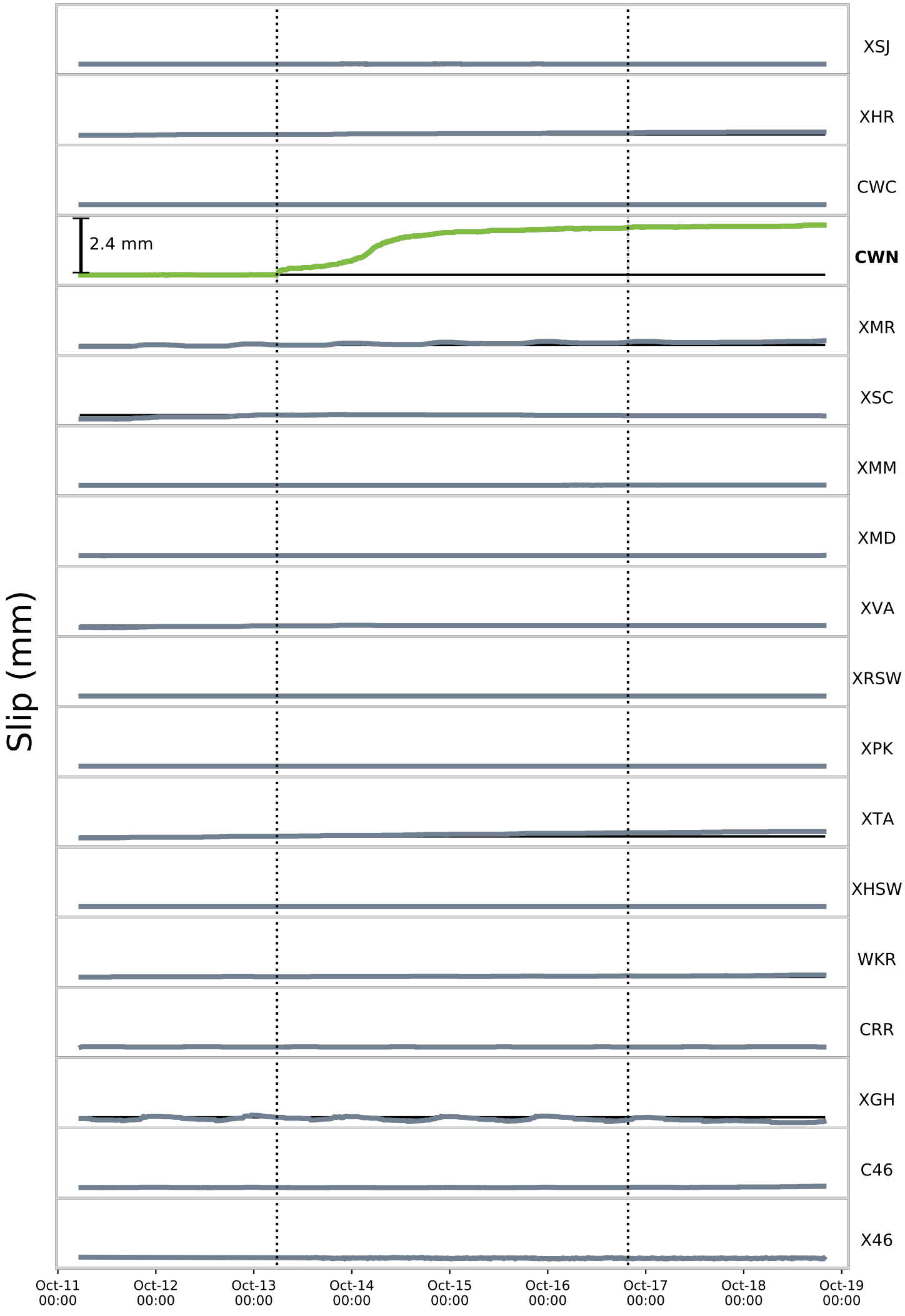

17-Sep-2010 11:50 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
4.6 mm
XGH
C46
X46
Sep-16 00:00
Sep-17 00:00
Sep-18 00:00
Sep-19 00:00
Sep-20 00:00
Sep-21 00:00
Sep-22 00:00
Sep-23 00:00
Sep-24 00:00

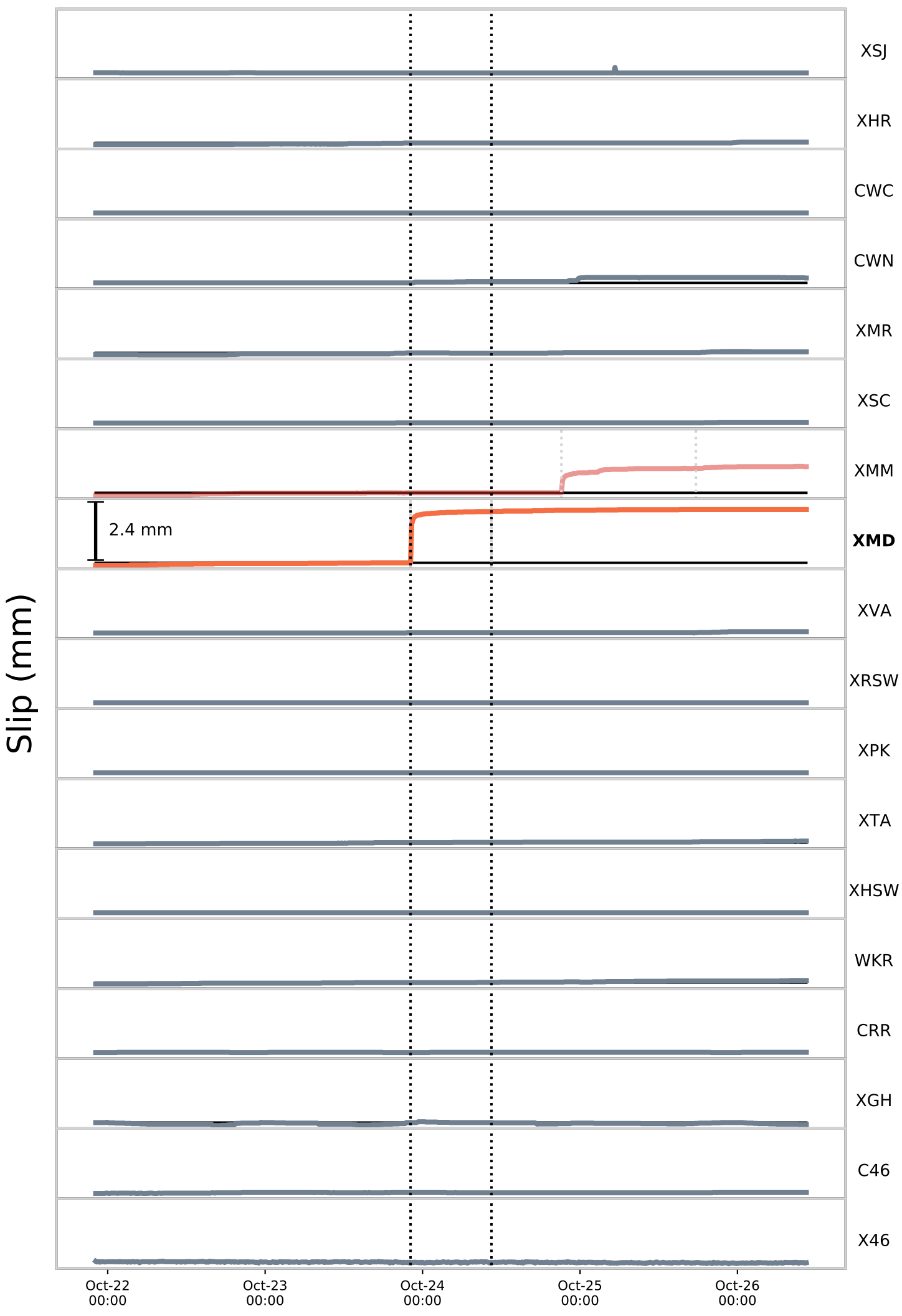

20-Sep-2010 19:20 at CWN
Slip (mm)
4.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-19 00:00
Sep-20 00:00
Sep-21 00:00
Sep-22 00:00
Sep-23 00:00
Sep-24 00:00
Sep-25 00:00
Sep-26 00:00

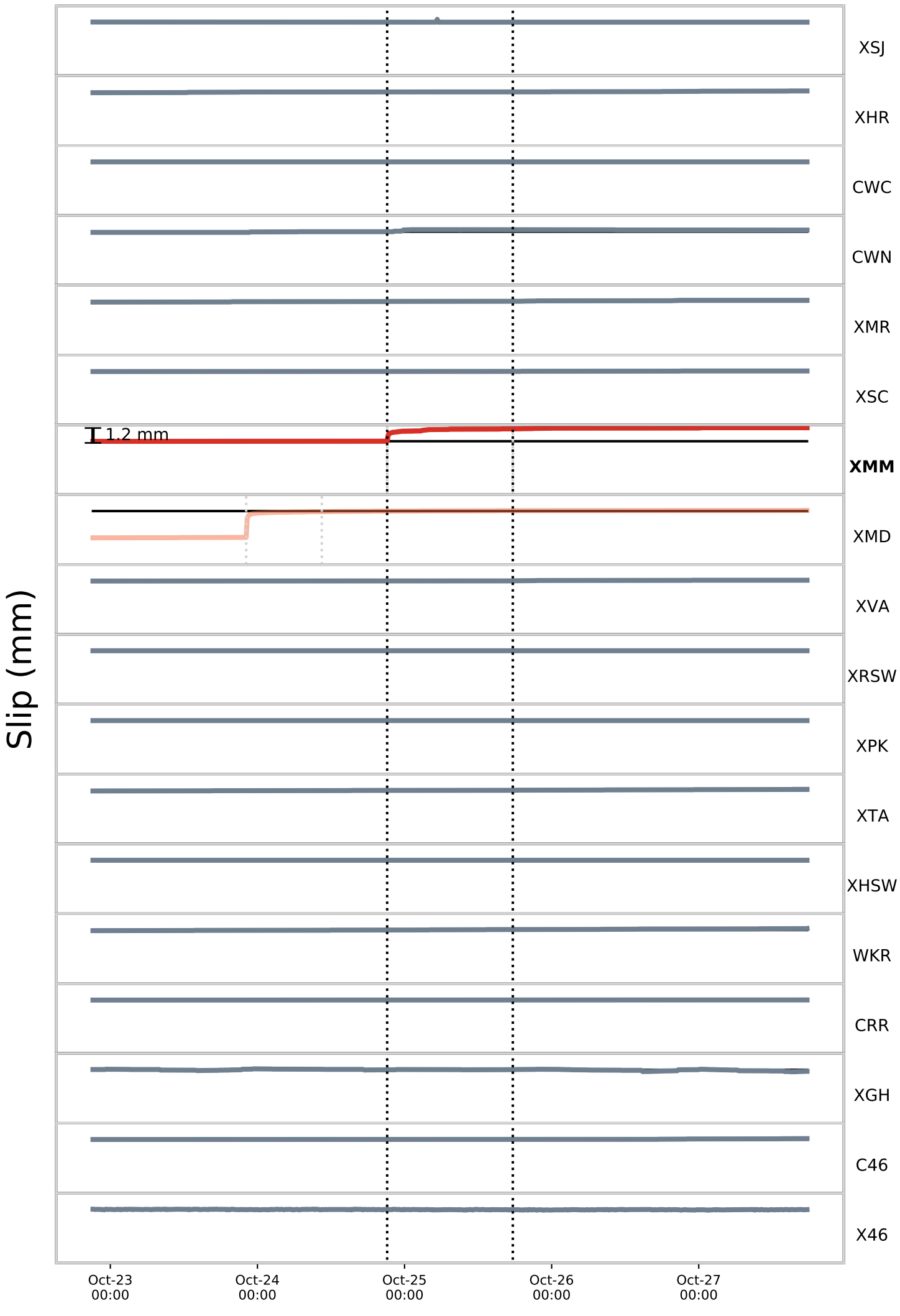

20-Sep-2010 19:50 at XHR
Slip (mm)
4.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-19 00:00
Sep-20 00:00
Sep-21 00:00
Sep-22 00:00
Sep-23 00:00
Sep-24 00:00
Sep-25 00:00

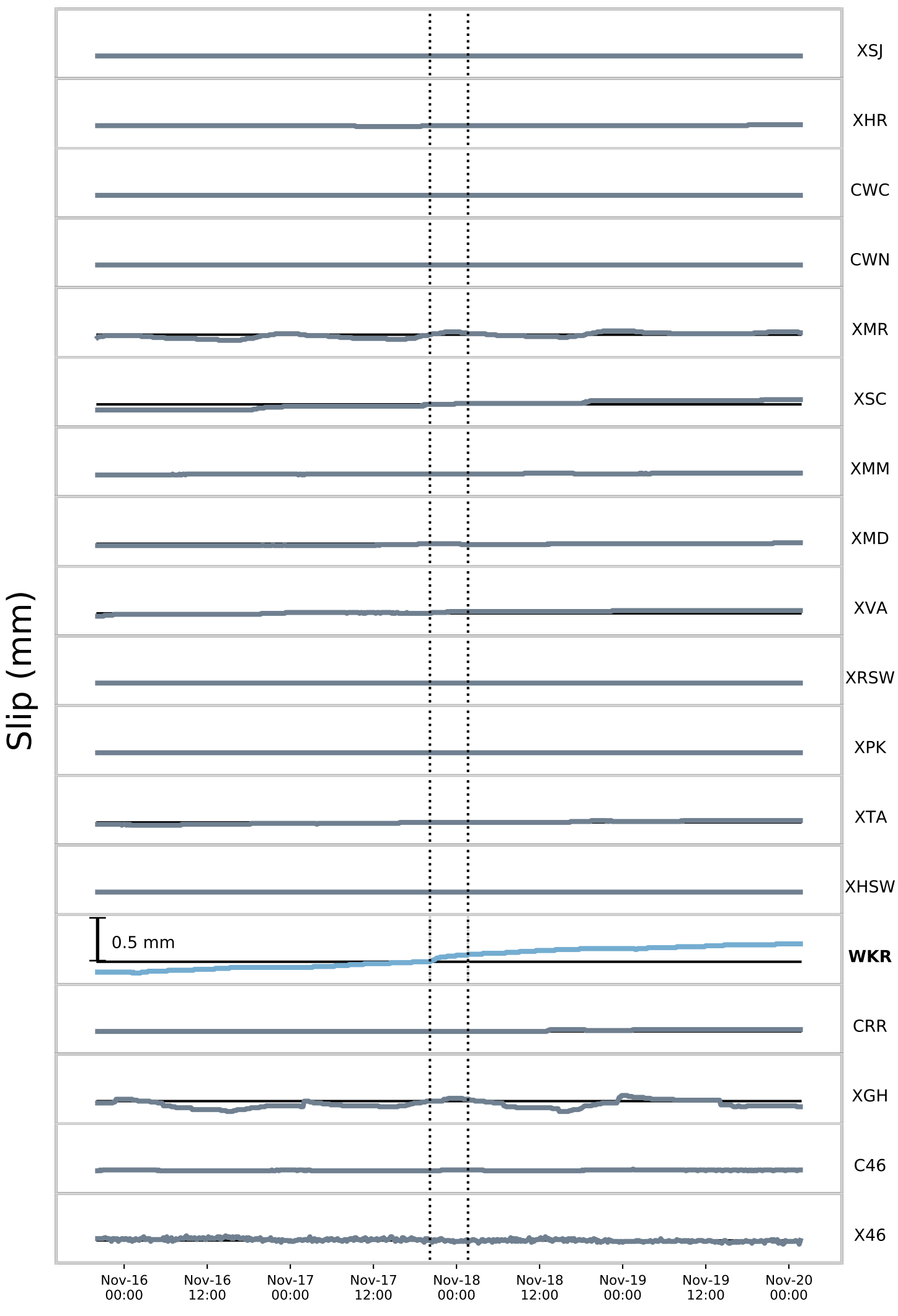

24-Sep-2010 20:20 at XMM
Slip (mm)
0.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-23 00:00
Sep-24 00:00
Sep-25 00:00
Sep-26 00:00
Sep-27 00:00
Sep-28 00:00

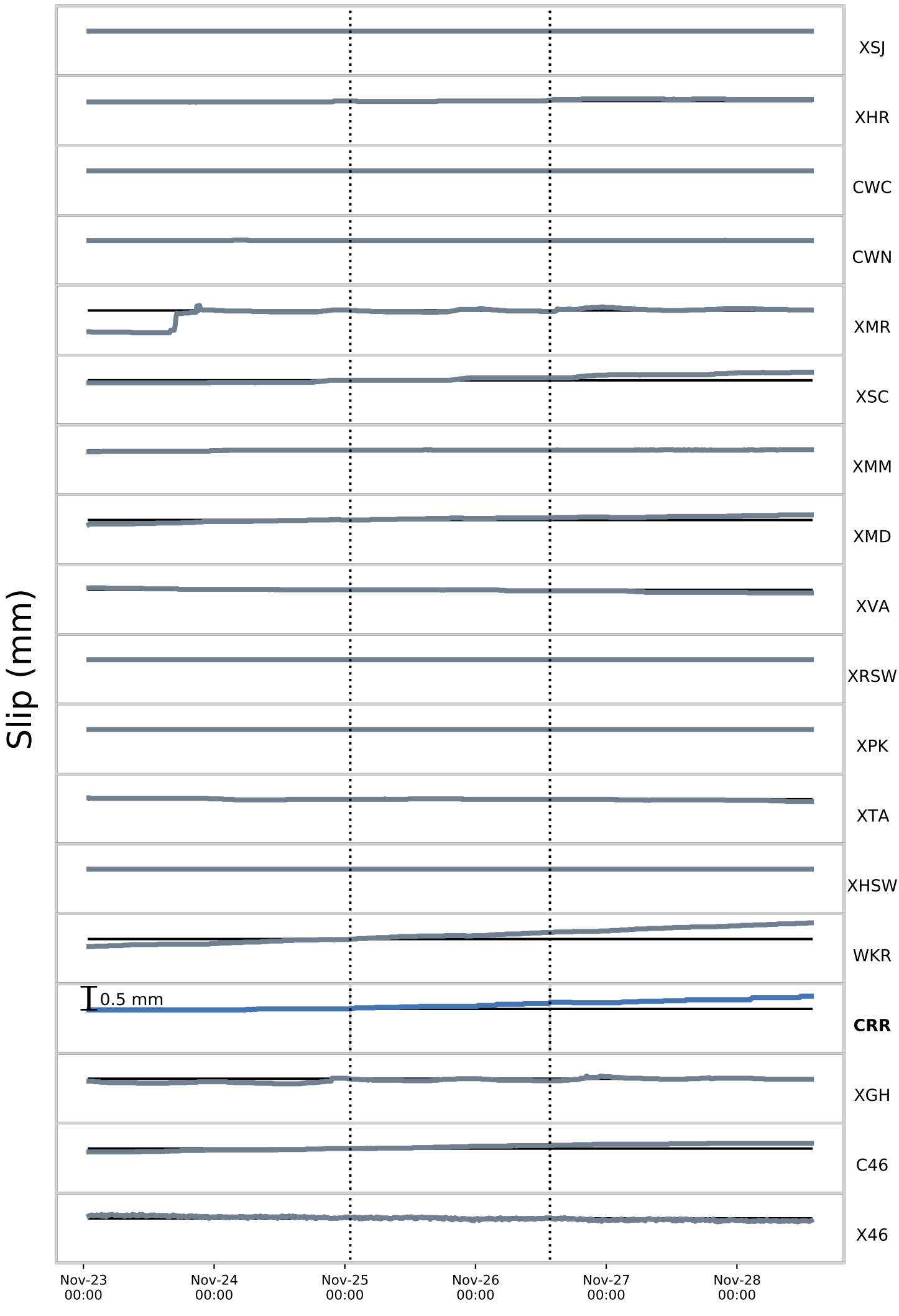

05-Oct-2010 23:30 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
0.5 mm
WKR
CRR
XGH
C46
X46
Oct-04 00:00
Oct-05 00:00
Oct-06 00:00
Oct-07 00:00
Oct-08 00:00
Oct-09 00:00
Oct-10 00:00

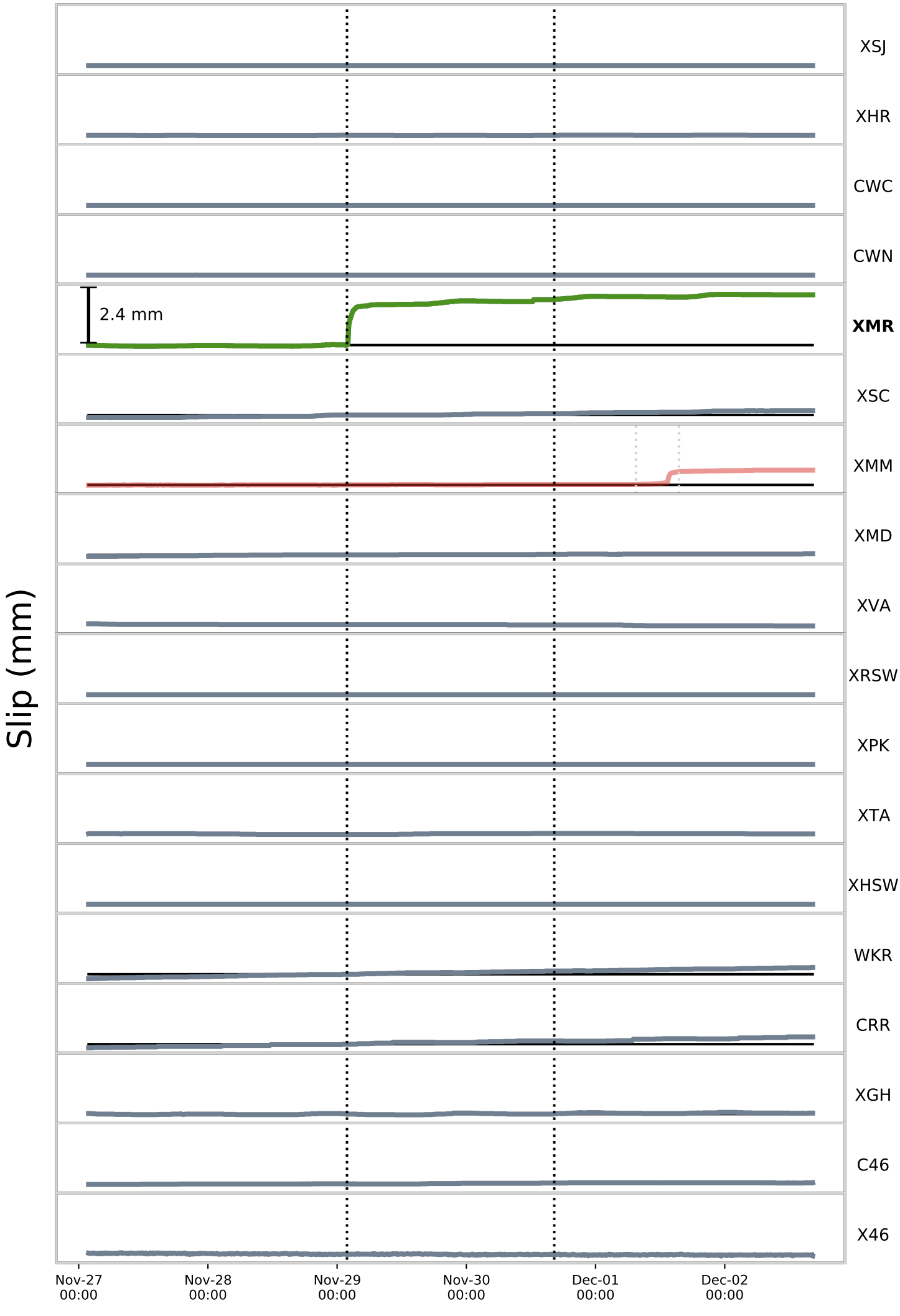

13-Oct-2010 05:40 at CWN
Slip (mm)
2.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-11 00:00
Oct-12 00:00
Oct-13 00:00
Oct-14 00:00
Oct-15 00:00
Oct-16 00:00
Oct-17 00:00
Oct-18 00:00
Oct-19 00:00

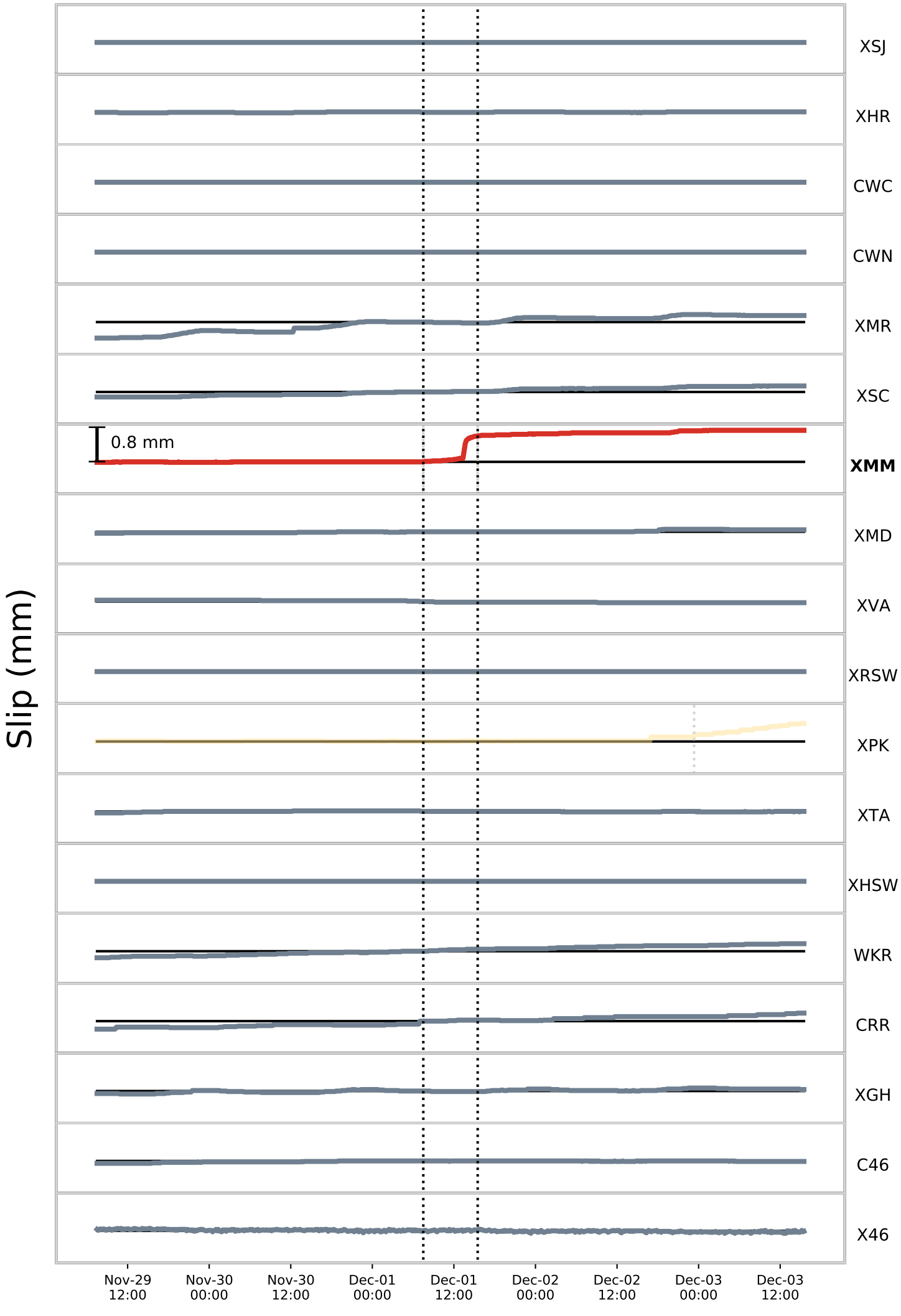

23-Oct-2010 22:10 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
2.4 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-22
00:00
Oct-23
00:00
Oct-24
00:00
Oct-25
00:00
Oct-26
00:00

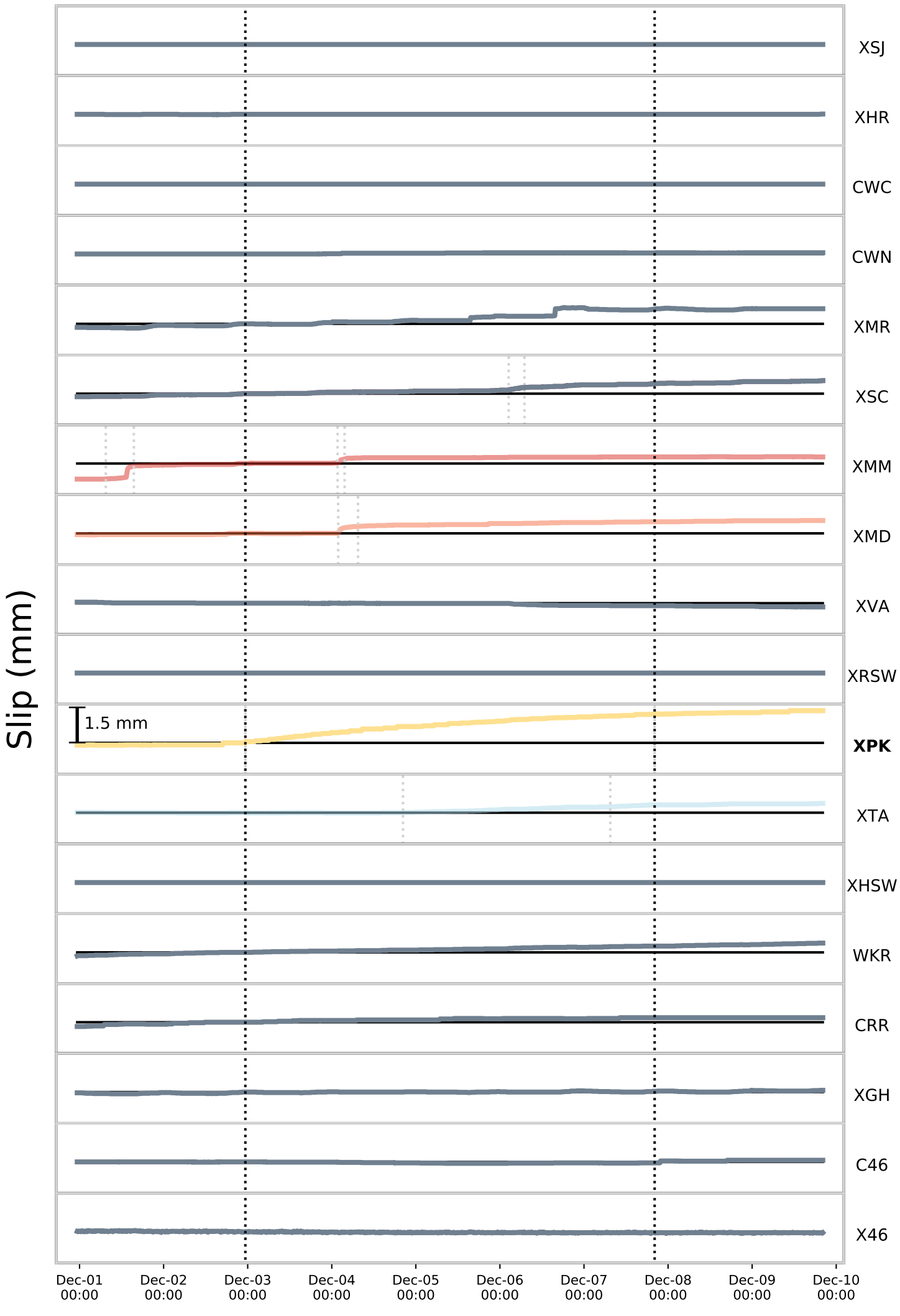

24-Oct-2010 21:10 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.2 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-23
00:00
Oct-24
00:00
Oct-25
00:00
Oct-26
00:00
Oct-27
00:00

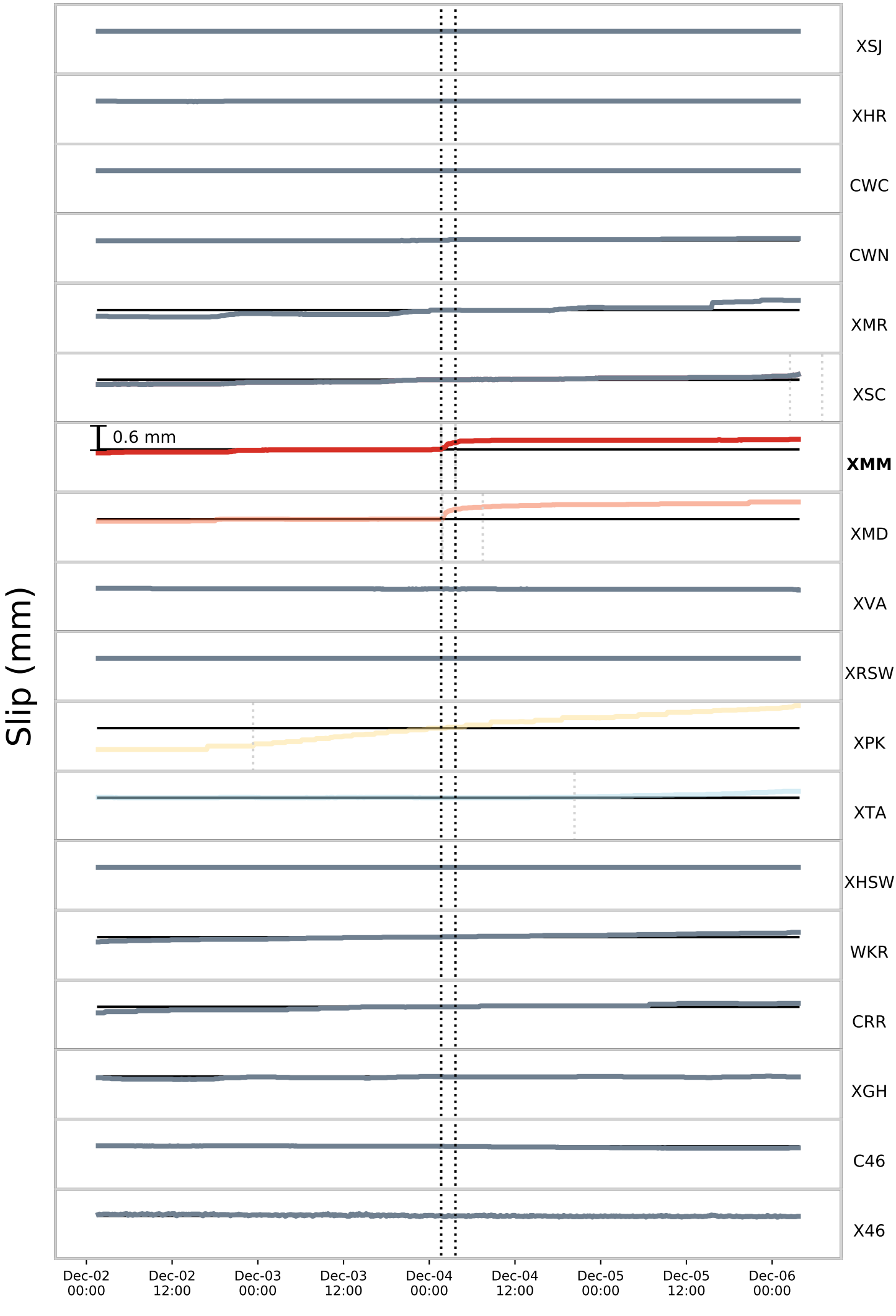

17-Nov-2010 20:10 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
0.5 mm
WKR
CRR
XGH
C46
X46
Nov-16 00:00
Nov-16 12:00
Nov-17 00:00
Nov-17 12:00
Nov-18 00:00
Nov-18 12:00
Nov-19 00:00
Nov-19 12:00
Nov-20 00:00

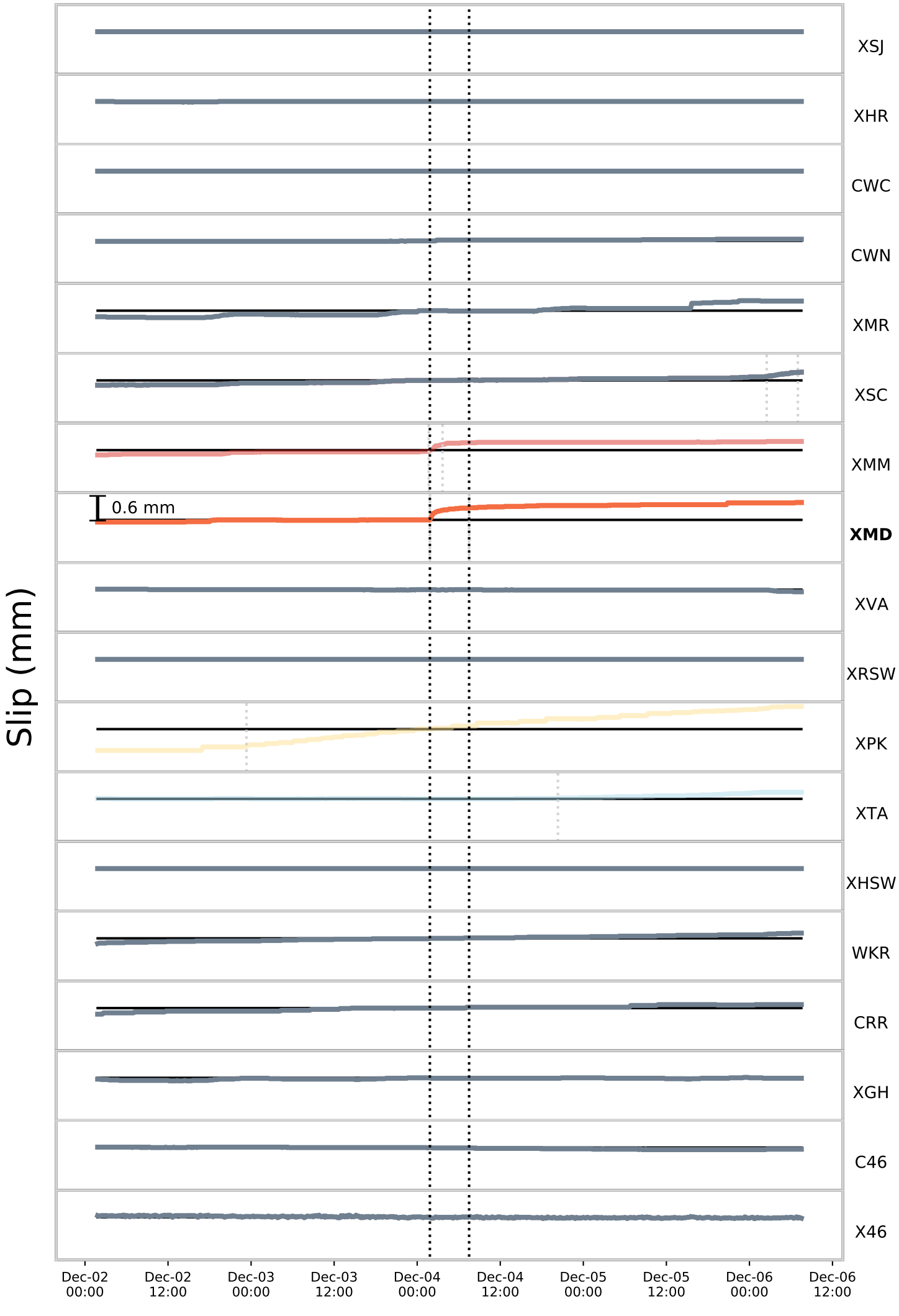

25-Nov-2010 01:00 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
0.5 mm
CRR
XGH
C46
X46
Nov-23 00:00
Nov-24 00:00
Nov-25 00:00
Nov-26 00:00
Nov-27 00:00
Nov-28 00:00

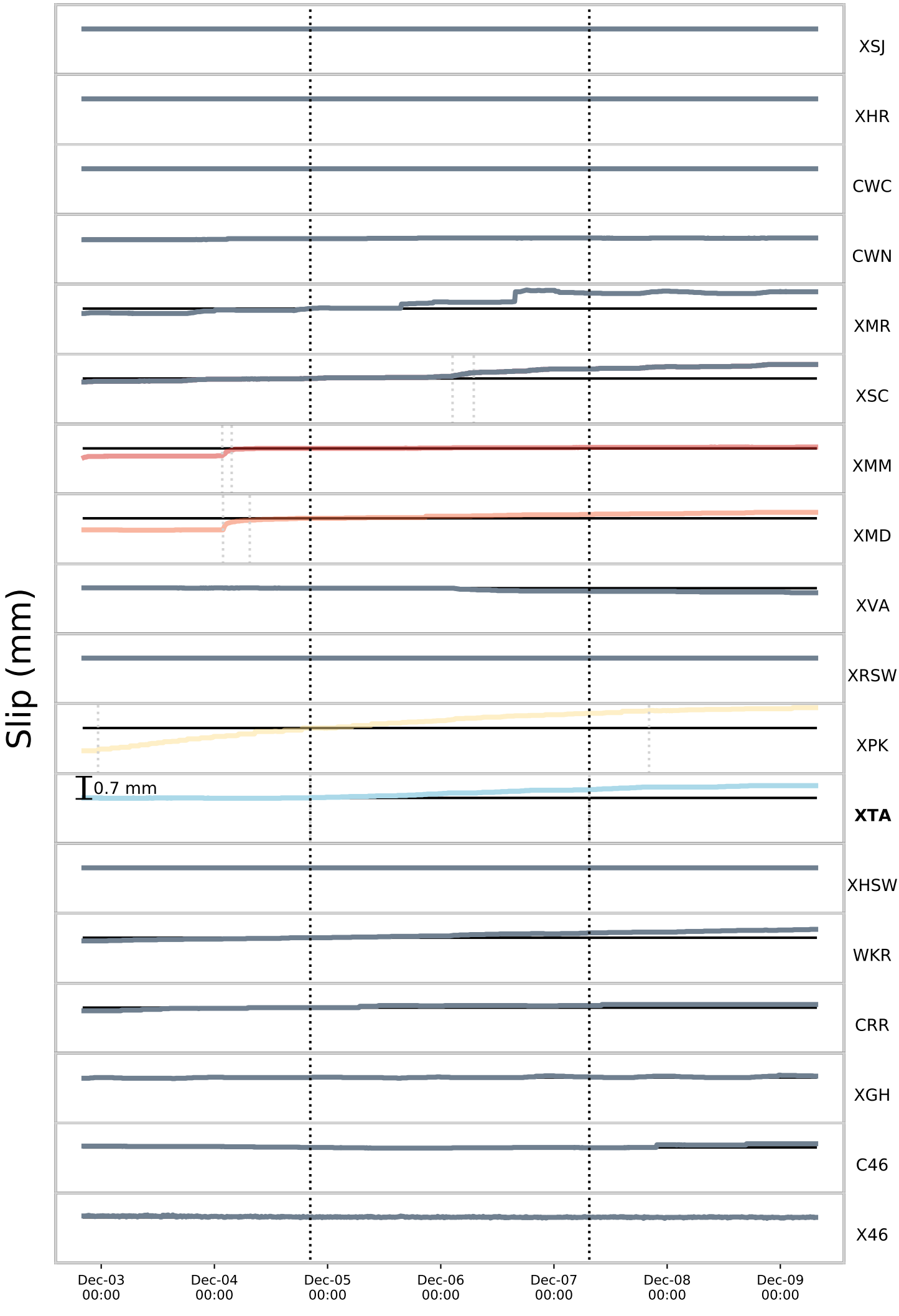

29-Nov-2010 01:50 at XMR
Slip (mm)
2.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-27 00:00
Nov-28 00:00
Nov-29 00:00
Nov-30 00:00
Dec-01 00:00
Dec-02 00:00

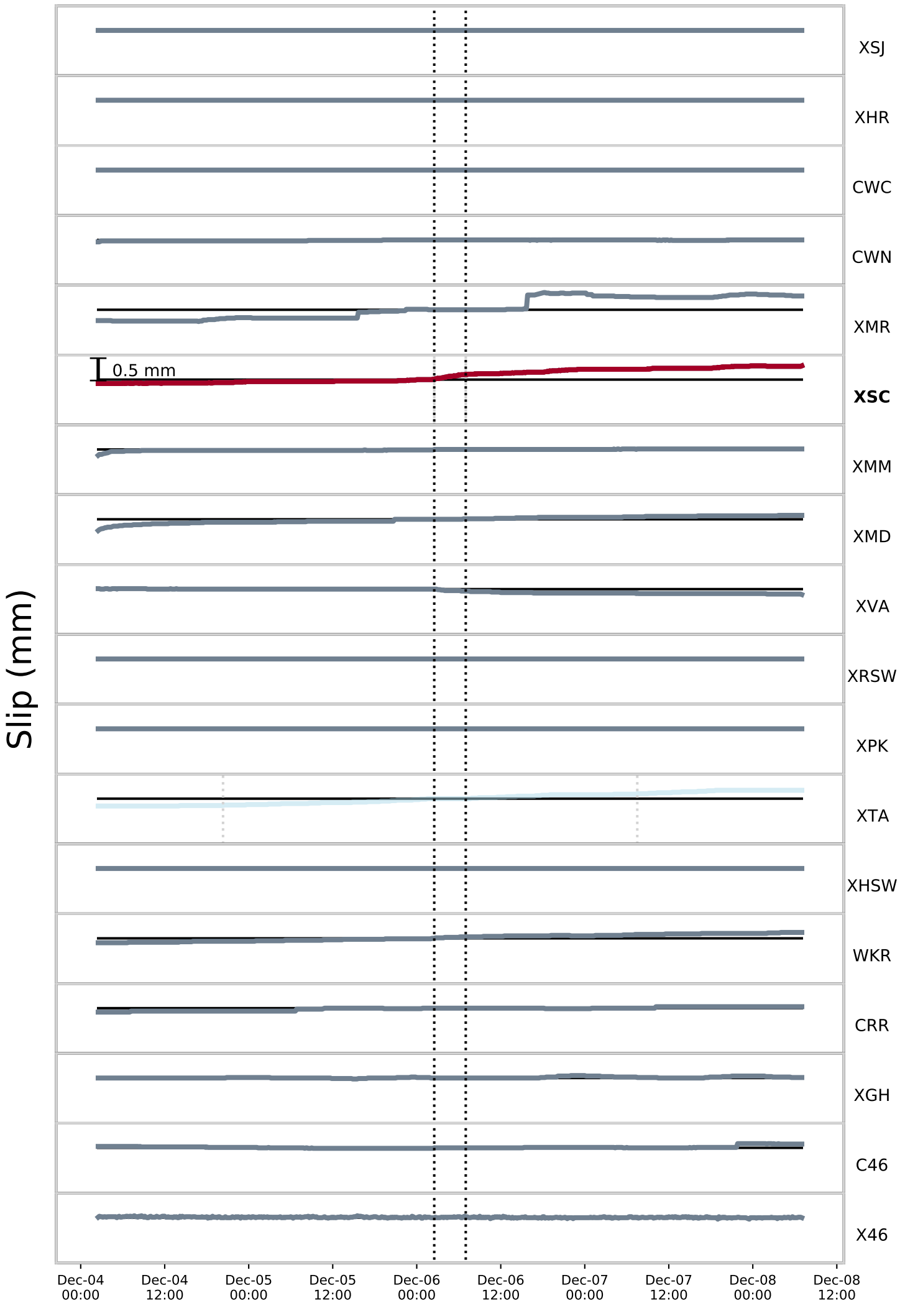

01-Dec-2010 07:30 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.8 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-29 12:00
Nov-30 00:00
Nov-30 12:00
Dec-01 00:00
Dec-01 12:00
Dec-02 00:00
Dec-02 12:00
Dec-03 00:00
Dec-03 12:00

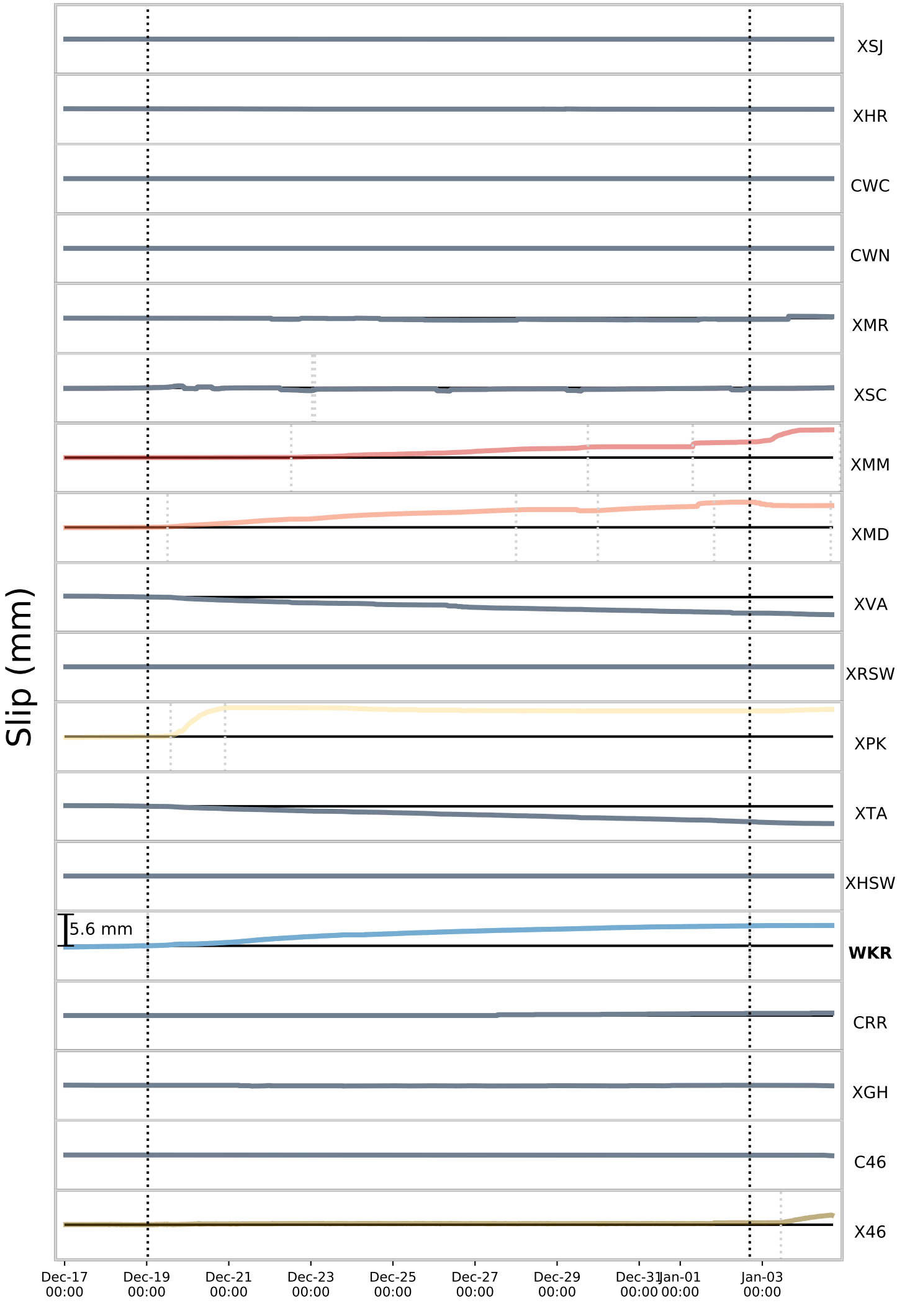

02-Dec-2010 23:20 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
1.5 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-01 00:00
Dec-02 00:00
Dec-03 00:00
Dec-04 00:00
Dec-05 00:00
Dec-06 00:00
Dec-07 00:00
Dec-08 00:00
Dec-09 00:00
Dec-10 00:00

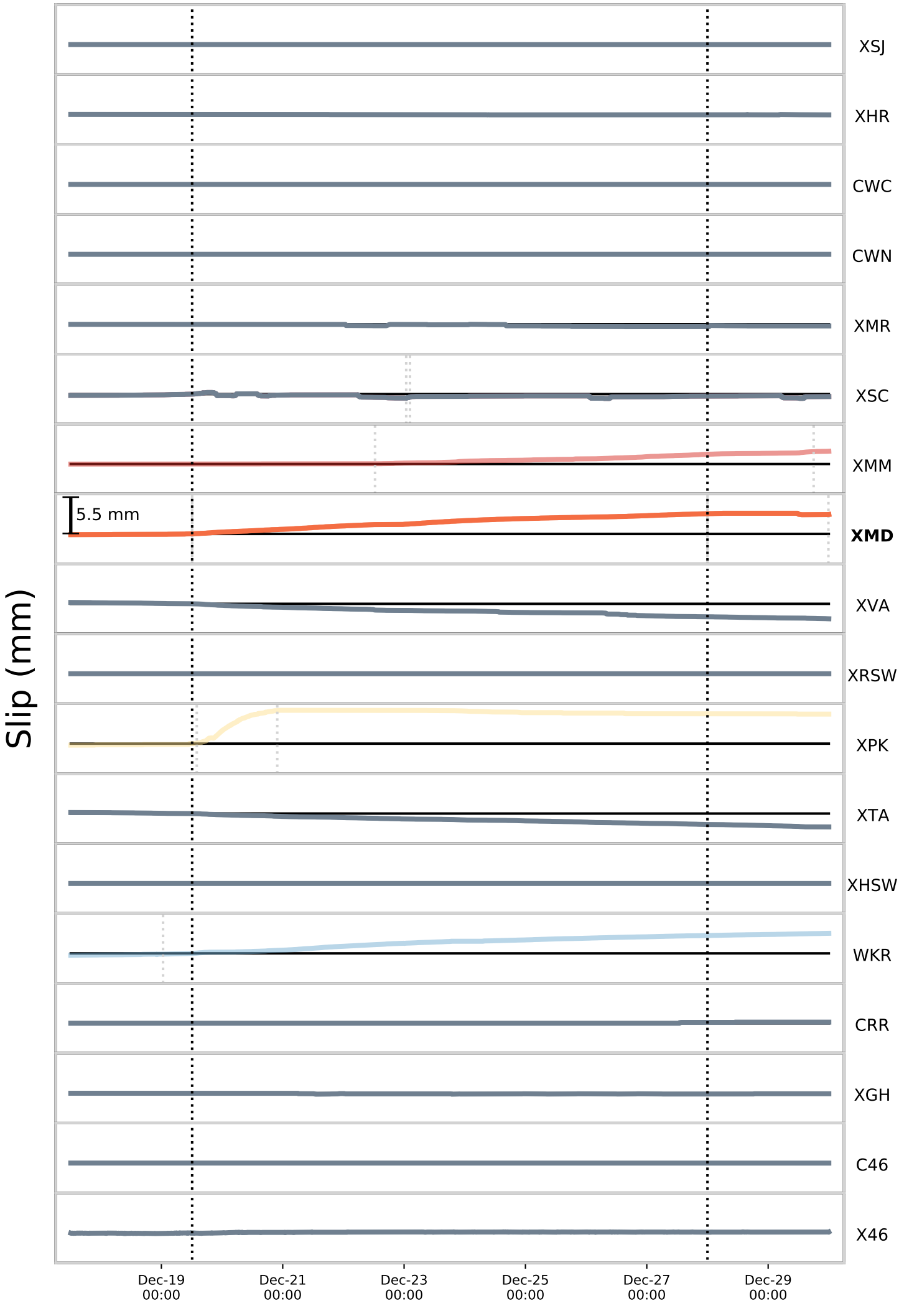

04-Dec-2010 01:40 at XMM
Slip (mm)
0.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-02 00:00
Dec-02 12:00
Dec-03 00:00
Dec-03 12:00
Dec-04 00:00
Dec-04 12:00
Dec-05 00:00
Dec-05 12:00
Dec-06 00:00

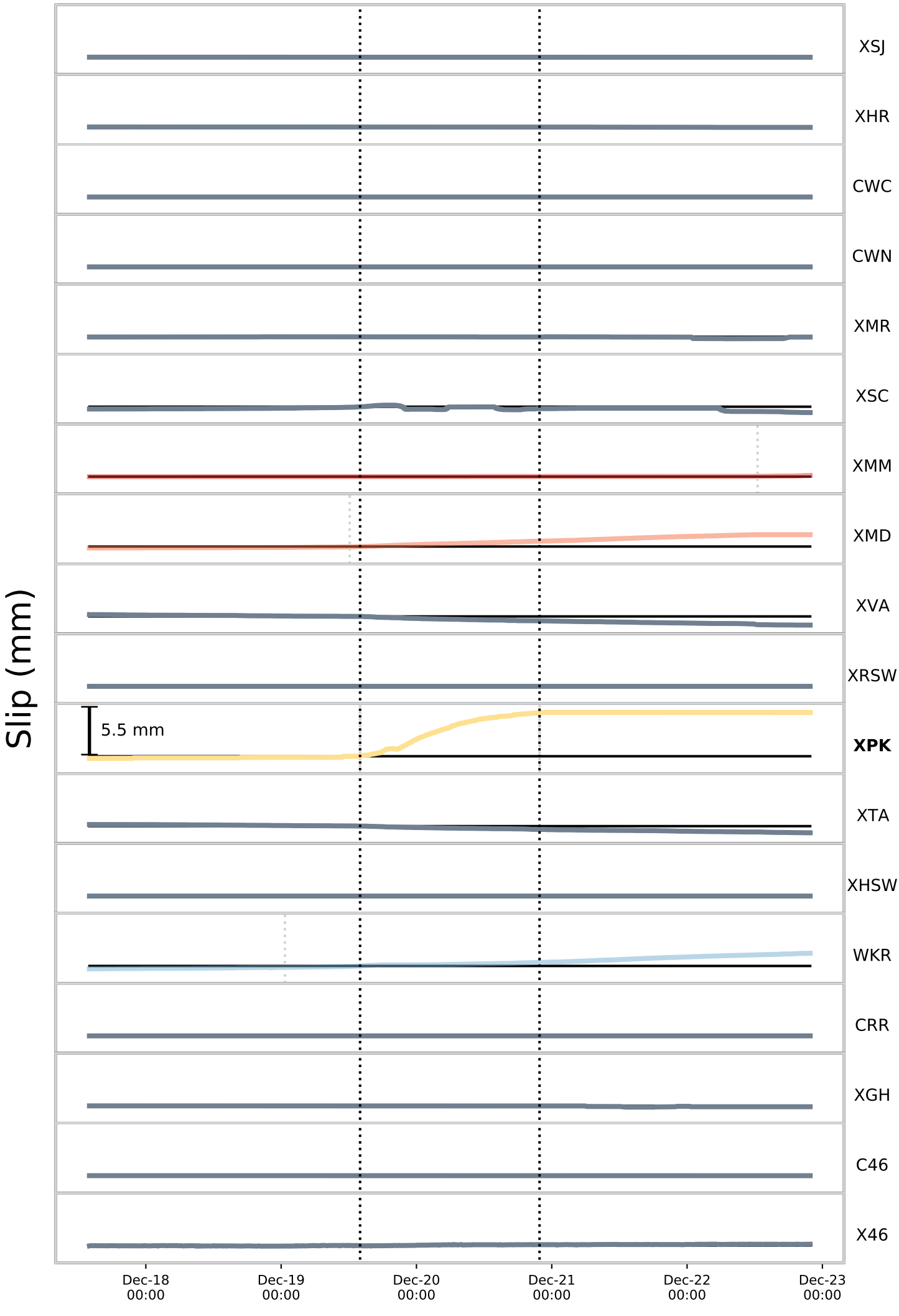

04-Dec-2010 01:50 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.6 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-02 00:00
Dec-02 12:00
Dec-03 00:00
Dec-03 12:00
Dec-04 00:00
Dec-04 12:00
Dec-05 00:00
Dec-05 12:00
Dec-06 00:00
Dec-06 12:00

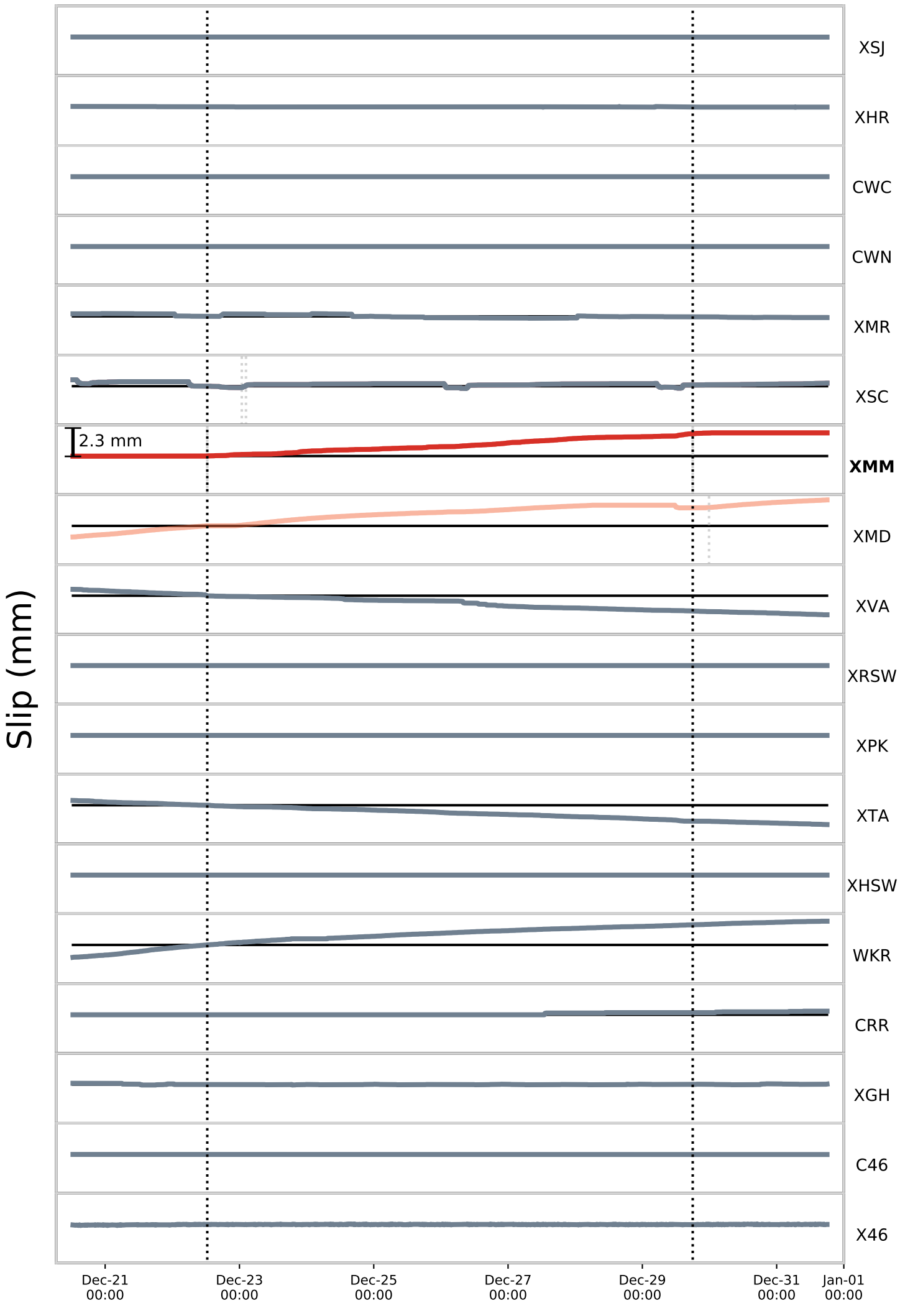

04-Dec-2010 20:20 at XTA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
0.7 mm
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-03 00:00
Dec-04 00:00
Dec-05 00:00
Dec-06 00:00
Dec-07 00:00
Dec-08 00:00
Dec-09 00:00

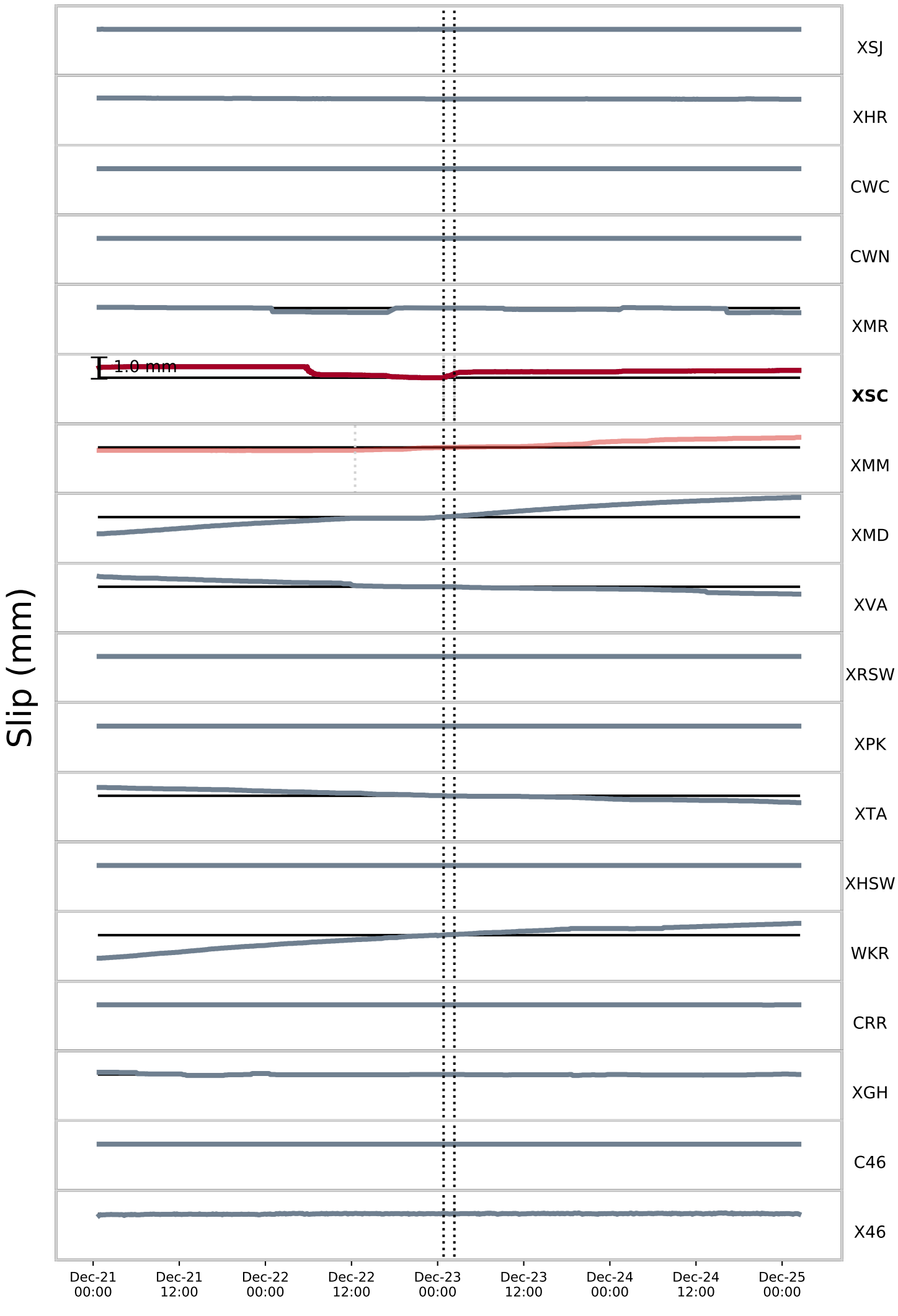

06-Dec-2010 02:30 at XSC
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-04 00:00
Dec-04 12:00
Dec-05 00:00
Dec-05 12:00
Dec-06 00:00
Dec-06 12:00
Dec-07 00:00
Dec-07 12:00
Dec-08 00:00
Dec-08 12:00

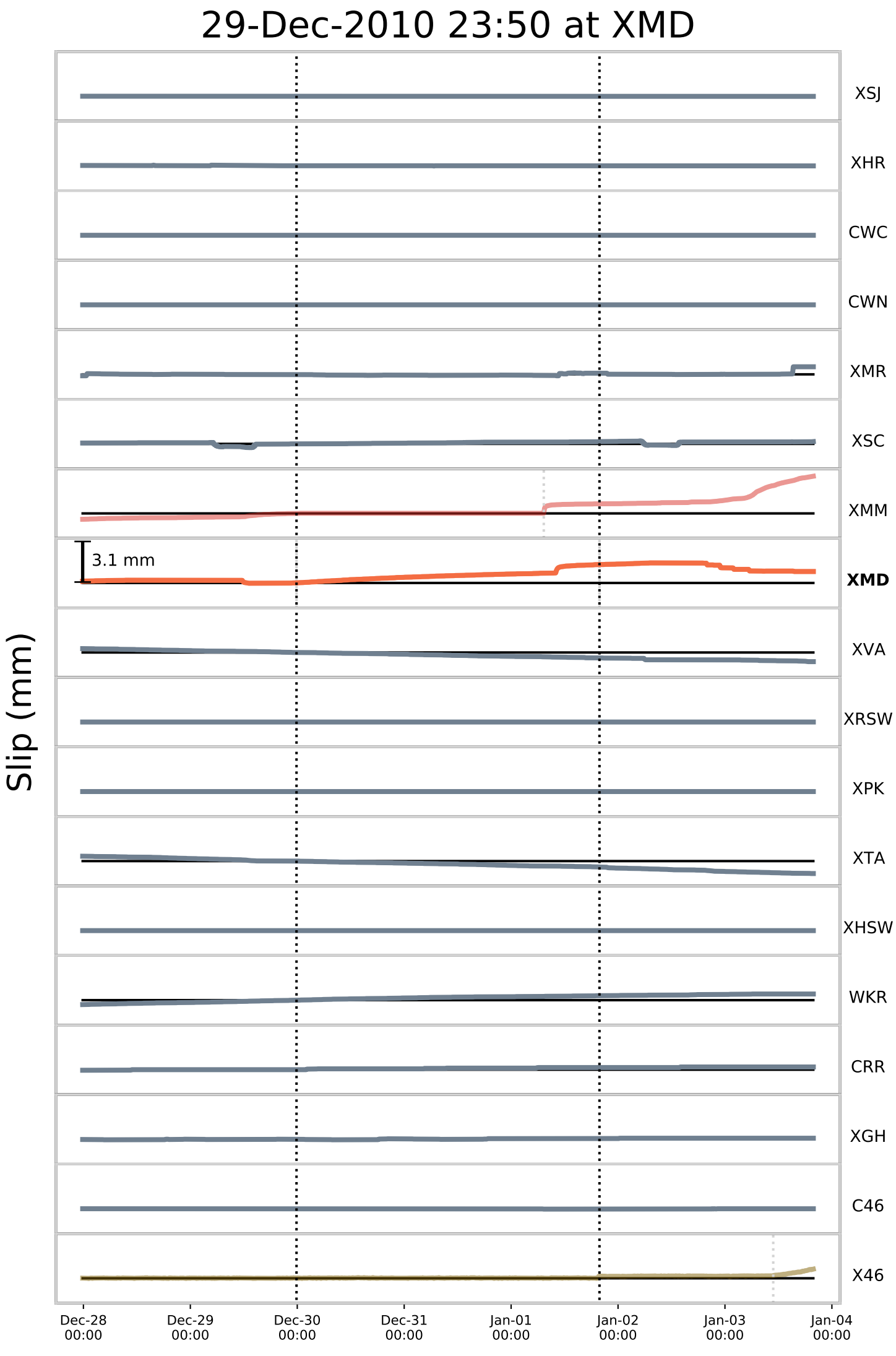

19-Dec-2010 00:40 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
5.6 mm
WKR
CRR
XGH
C46
X46
Dec-17 00:00
Dec-19 00:00
Dec-21 00:00
Dec-23 00:00
Dec-25 00:00
Dec-27 00:00
Dec-29 00:00
Dec-31 00:00
Jan-01 00:00
Jan-03 00:00

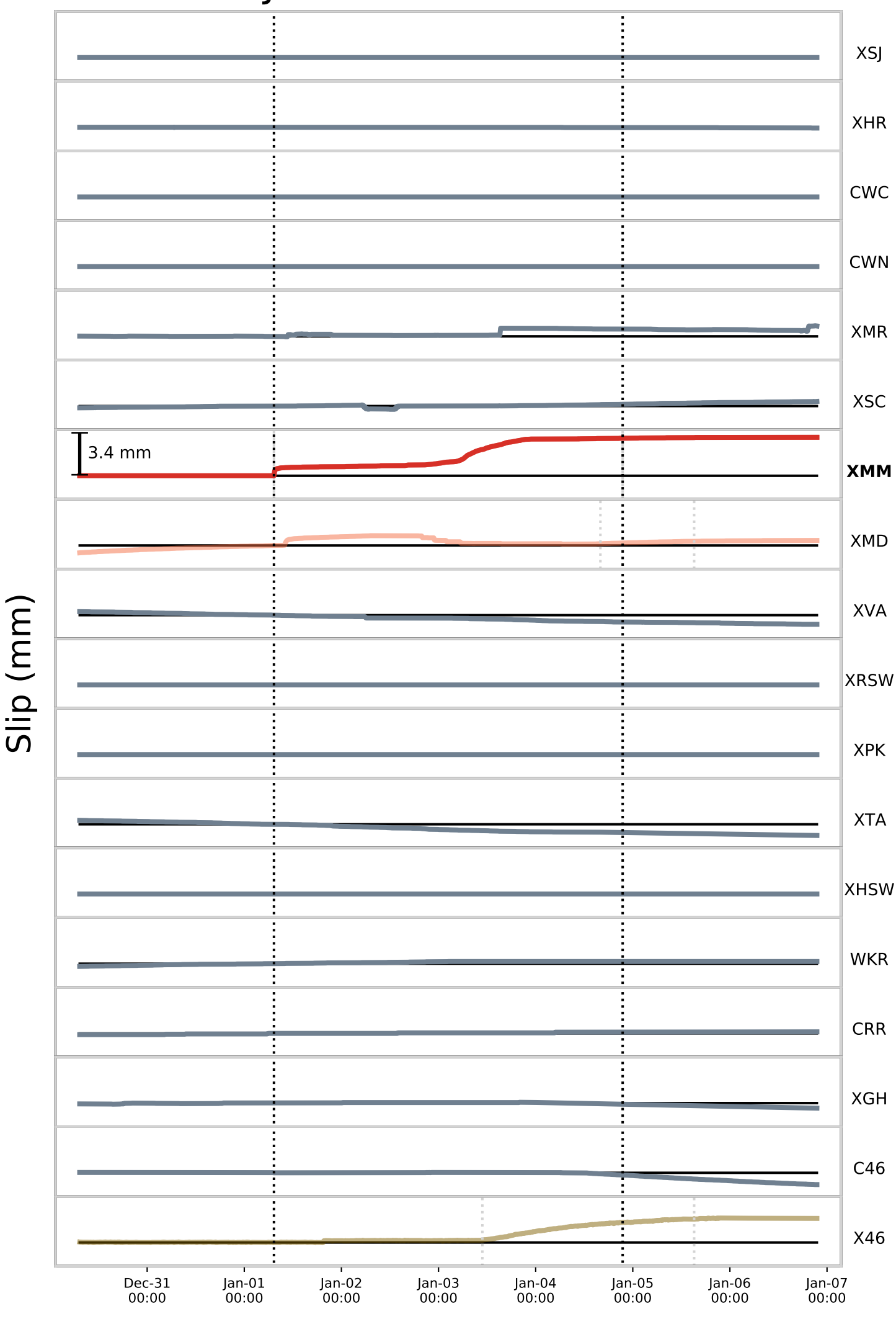

19-Dec-2010 12:10 at XMD
Slip (mm)
5.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-19 00:00
Dec-21 00:00
Dec-23 00:00
Dec-25 00:00
Dec-27 00:00
Dec-29 00:00

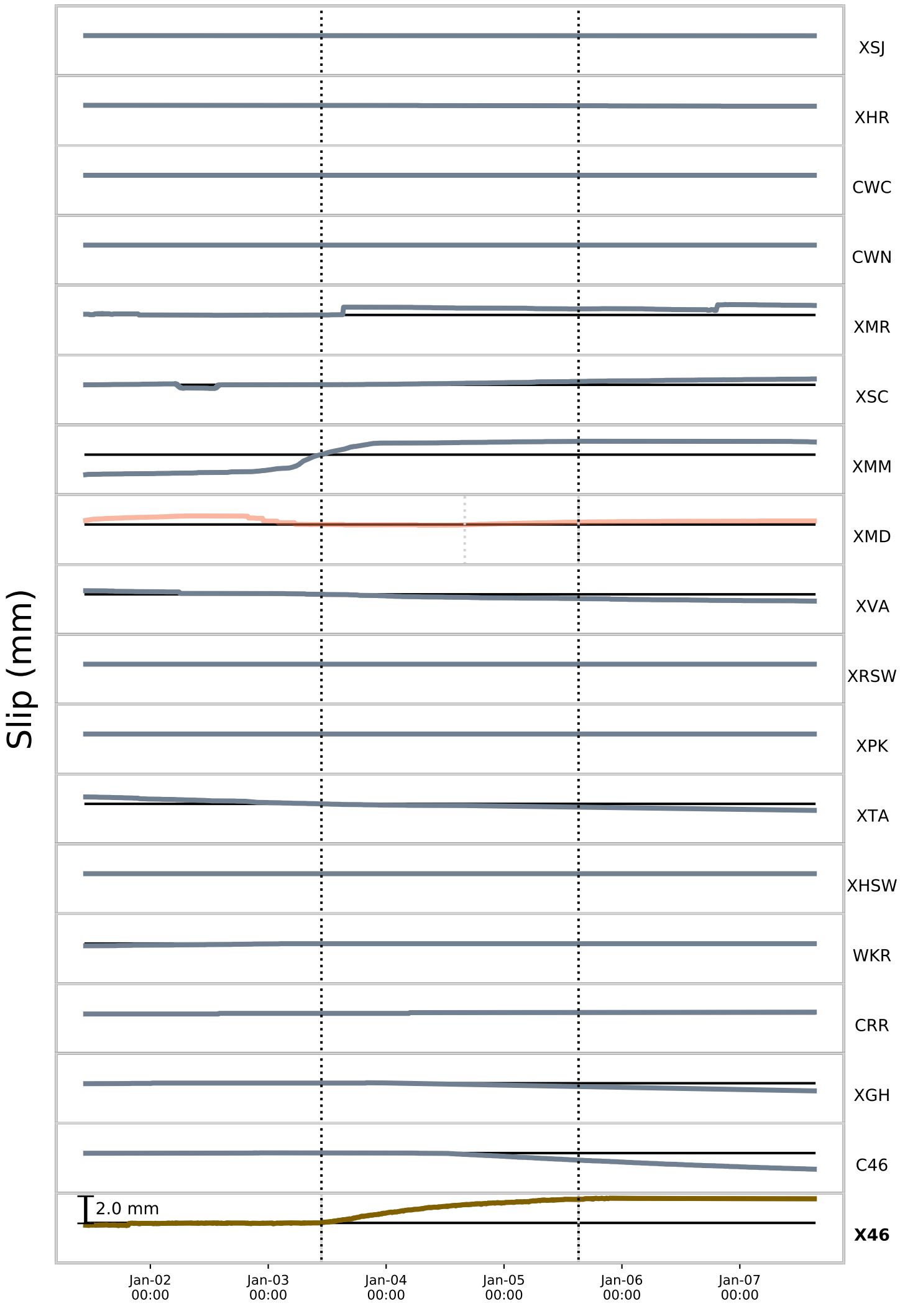

19-Dec-2010 14:00 at XPK
Slip (mm)
5.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-18 00:00
Dec-19 00:00
Dec-20 00:00
Dec-21 00:00
Dec-22 00:00
Dec-23 00:00

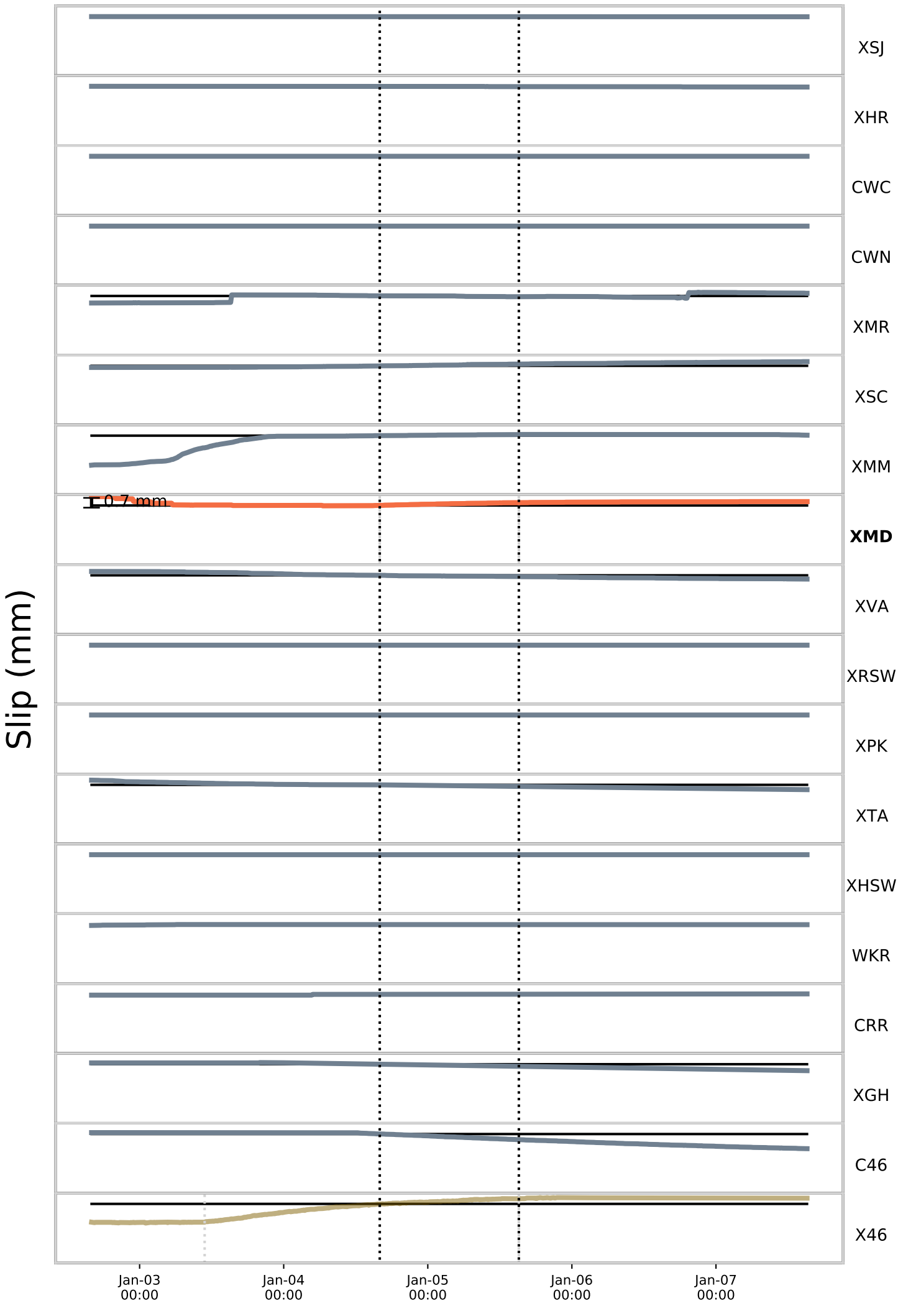

22-Dec-2010 12:30 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
2.3 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-21 00:00
Dec-23 00:00
Dec-25 00:00
Dec-27 00:00
Dec-29 00:00
Dec-31 00:00
Jan-01 00:00

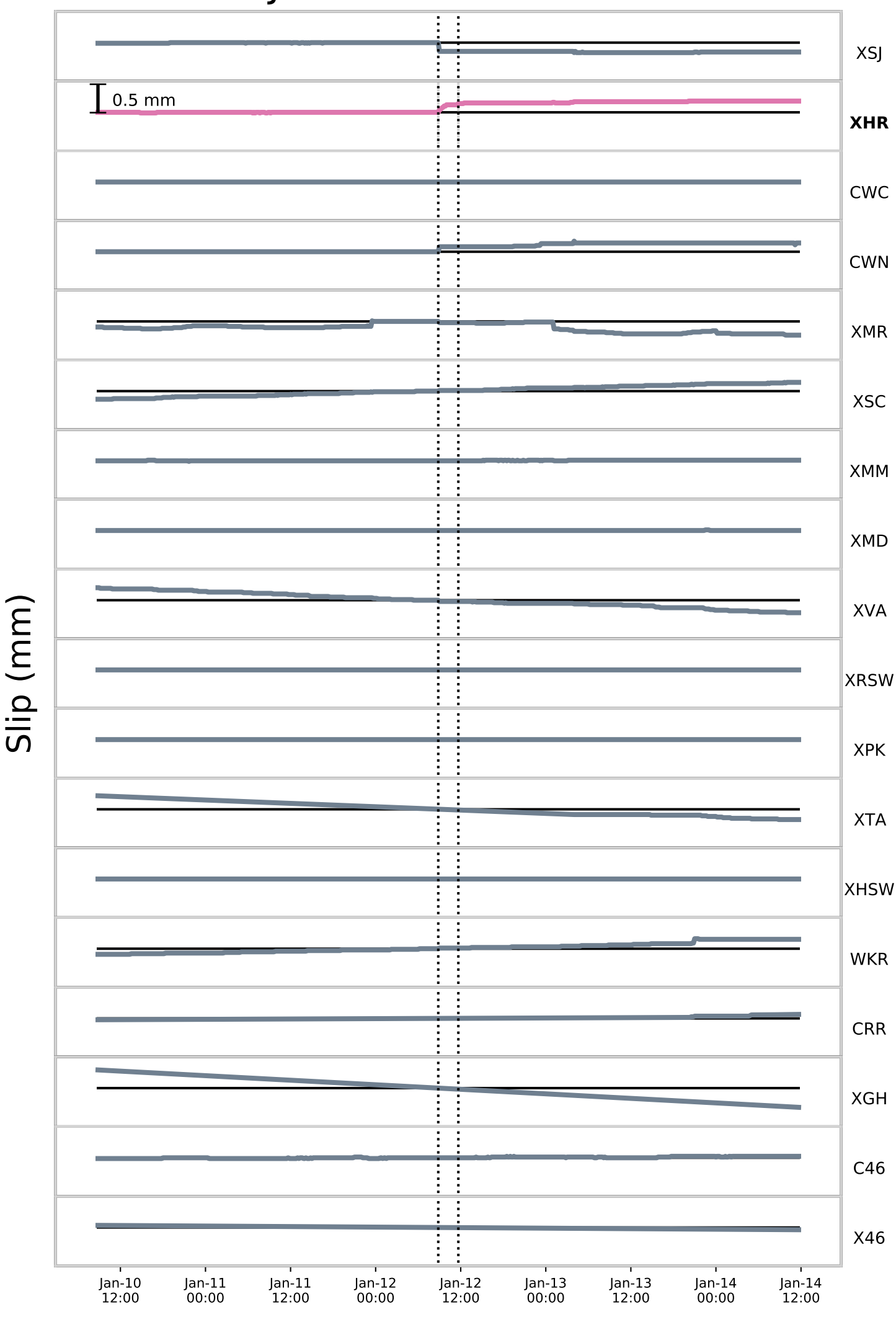

23-Dec-2010 00:50 at XSC
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
1.0 mm
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-21 00:00
Dec-21 12:00
Dec-22 00:00
Dec-22 12:00
Dec-23 00:00
Dec-23 12:00
Dec-24 00:00
Dec-24 12:00
Dec-25 00:00

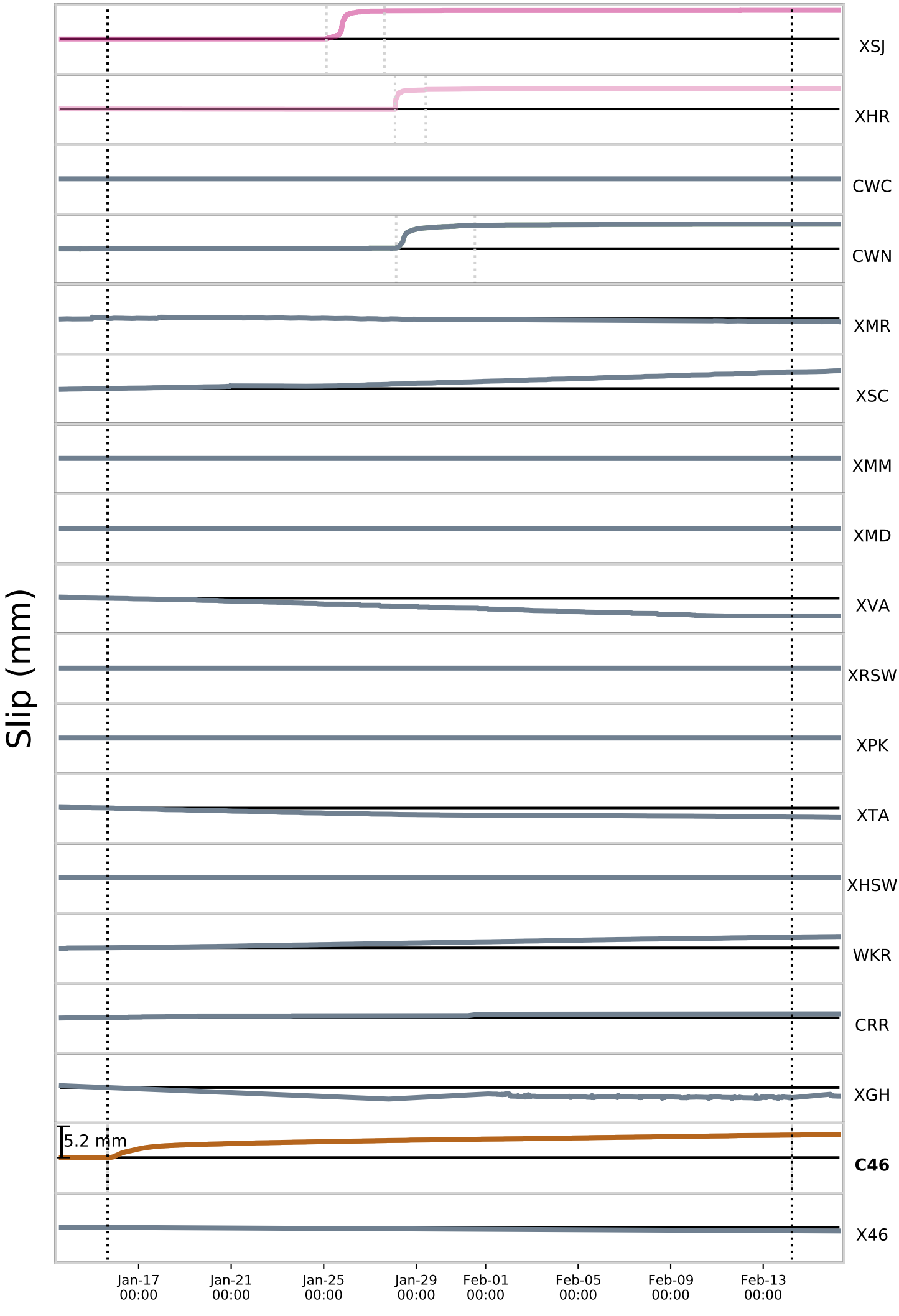

29-Dec-2010 23:50 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
3.1 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-28 00:00
Dec-29 00:00
Dec-30 00:00
Dec-31 00:00
Jan-01 00:00
Jan-02 00:00
Jan-03 00:00
Jan-04 00:00

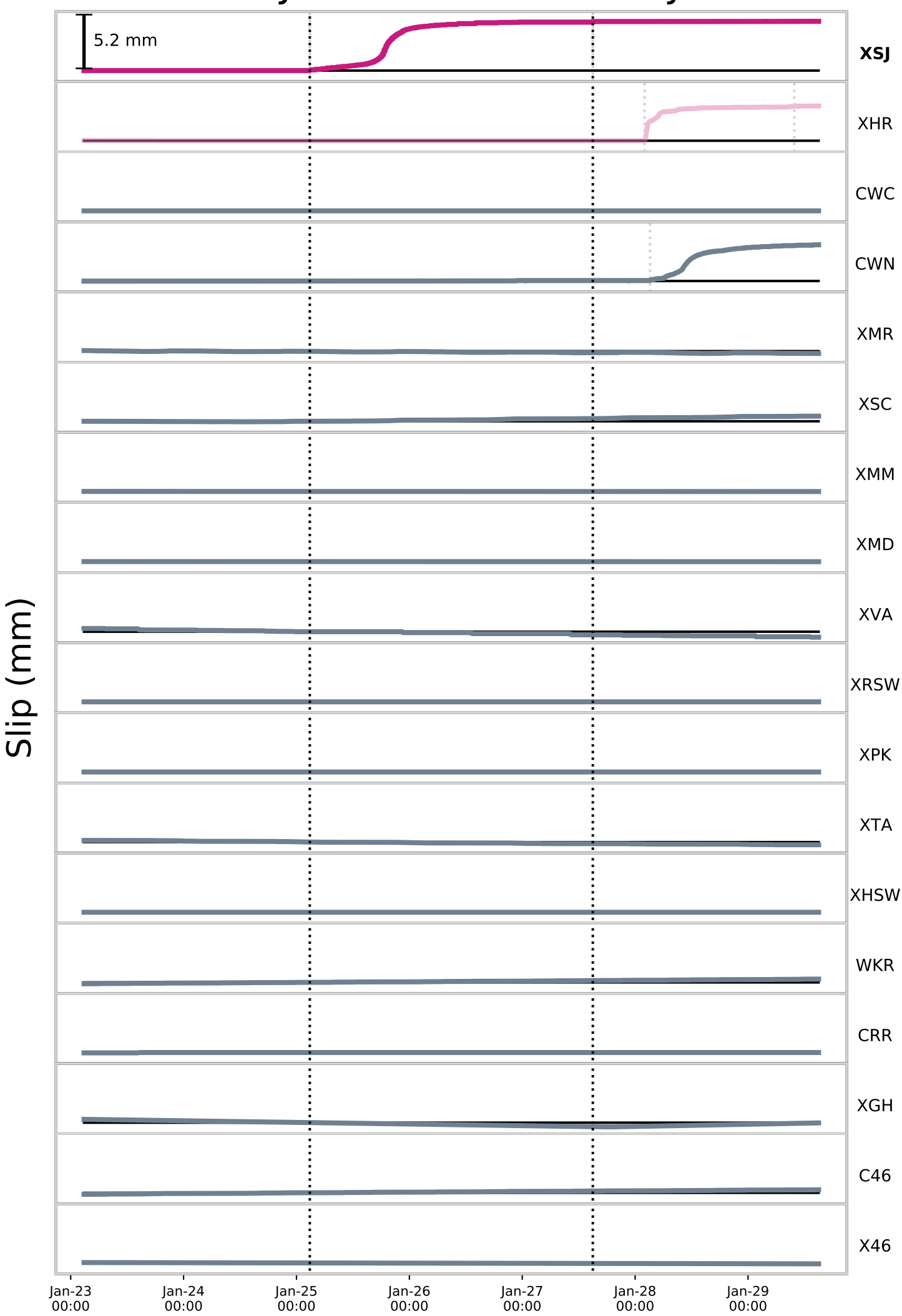

01-Jan-2011 07:20 at XMM
Slip (mm)
3.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-31 00:00
Jan-01 00:00
Jan-02 00:00
Jan-03 00:00
Jan-04 00:00
Jan-05 00:00
Jan-06 00:00
Jan-07 00:00

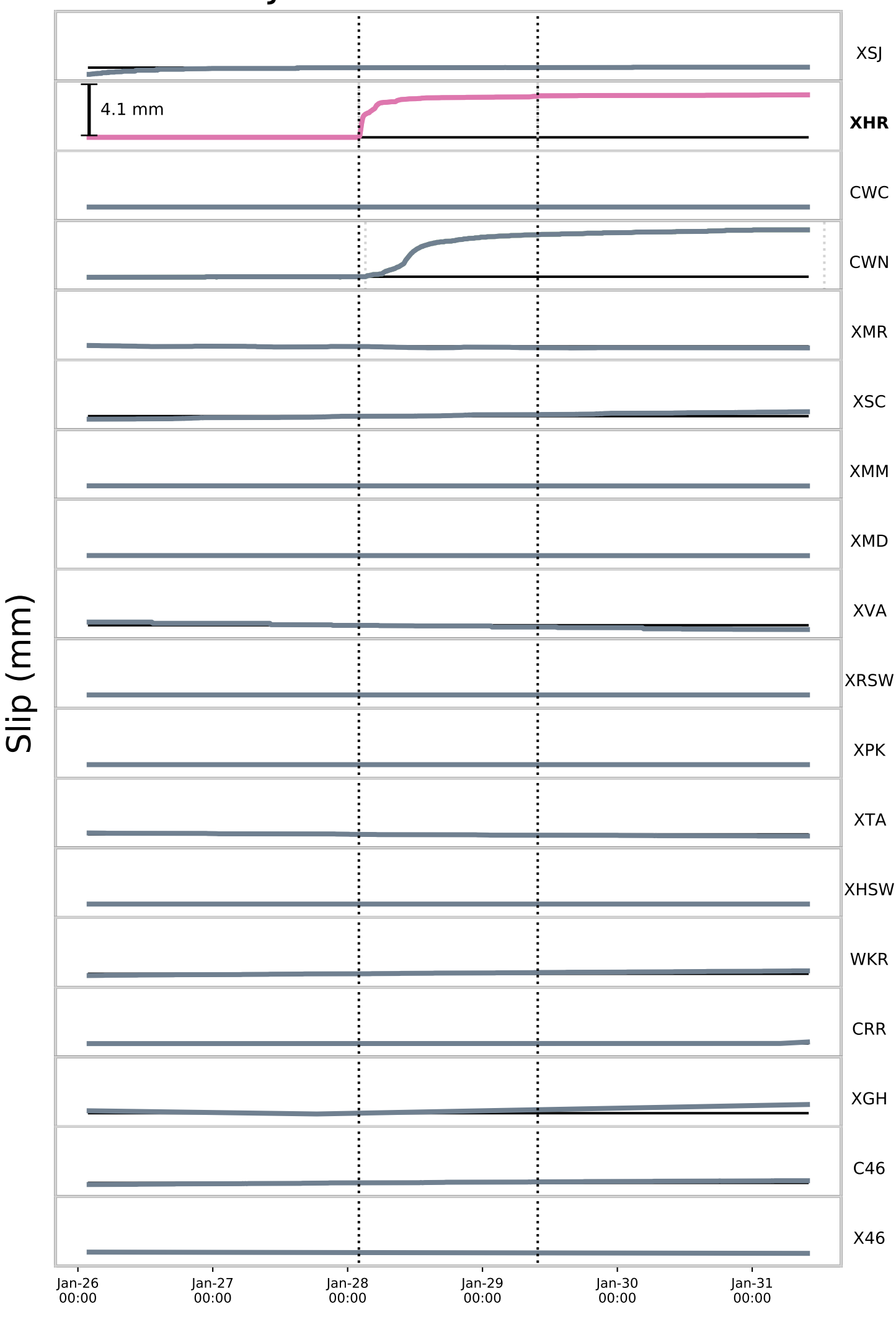

03-Jan-2011 10:50 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
2.0 mm
X46
Jan-02 00:00
Jan-03 00:00
Jan-04 00:00
Jan-05 00:00
Jan-06 00:00
Jan-07 00:00

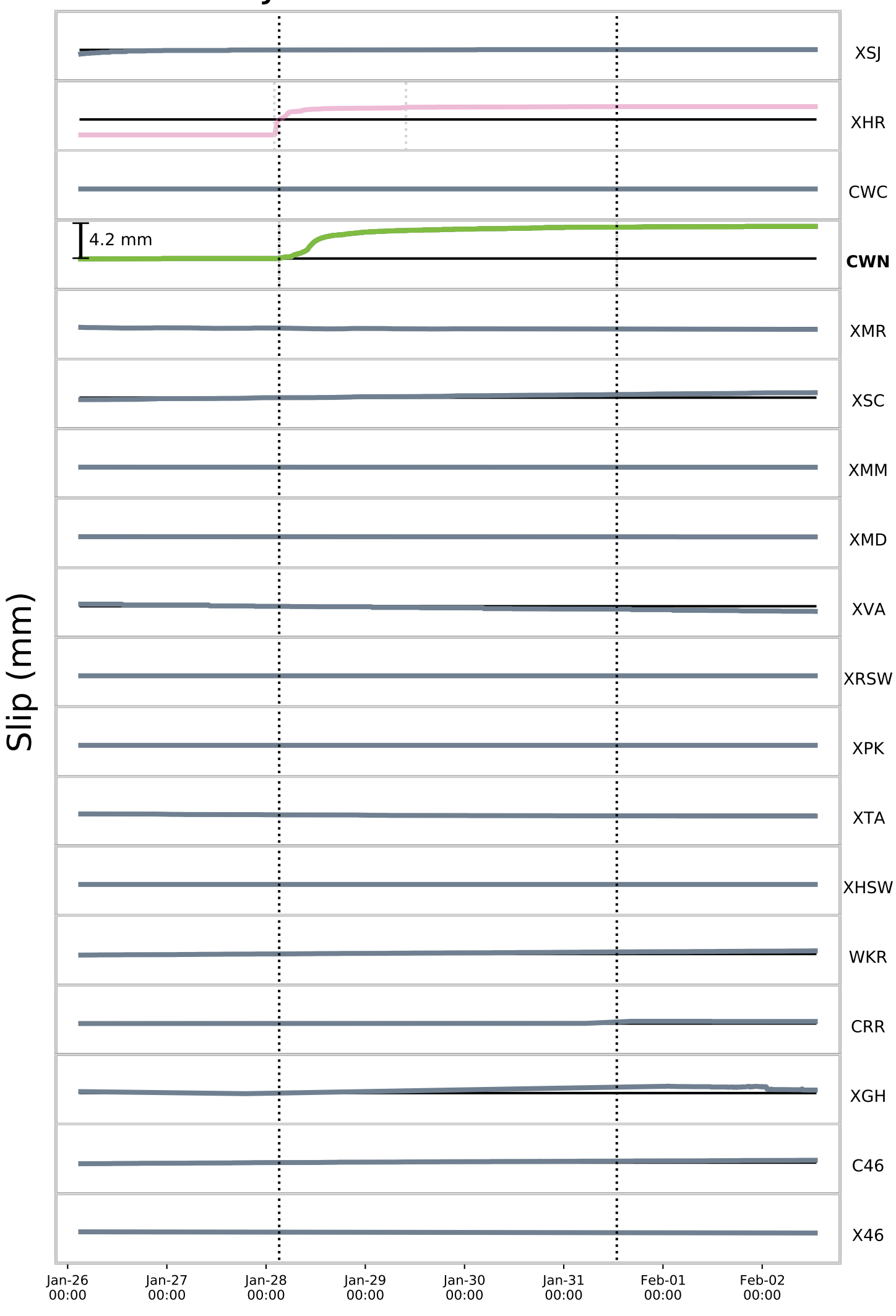

04-Jan-2011 16:00 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.7 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-03 00:00
Jan-04 00:00
Jan-05 00:00
Jan-06 00:00
Jan-07 00:00

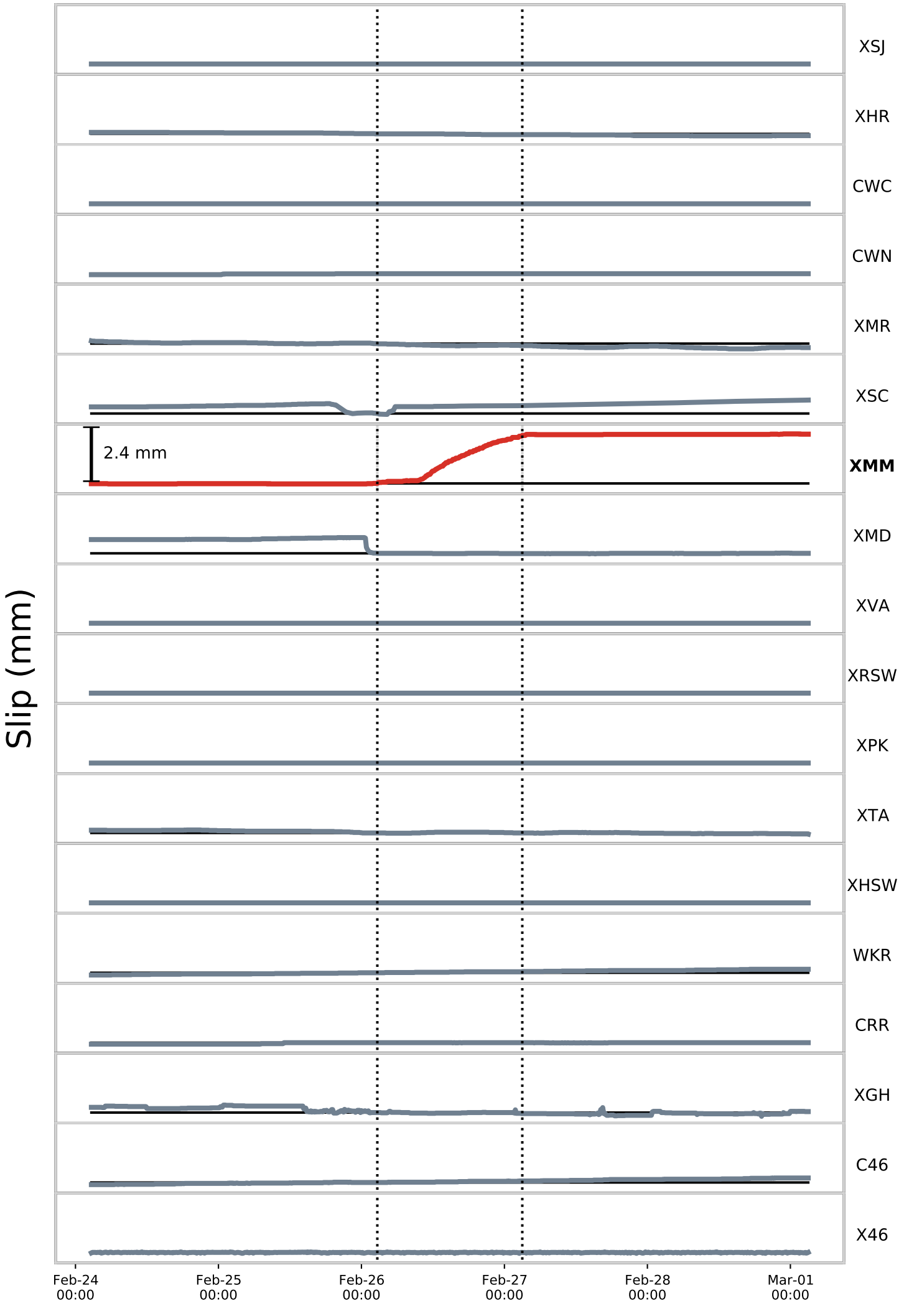

12-Jan-2011 08:50 at XHR
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-10 12:00
Jan-11 00:00
Jan-11 12:00
Jan-12 00:00
Jan-12 12:00
Jan-13 00:00
Jan-13 12:00
Jan-14 00:00
Jan-14 12:00

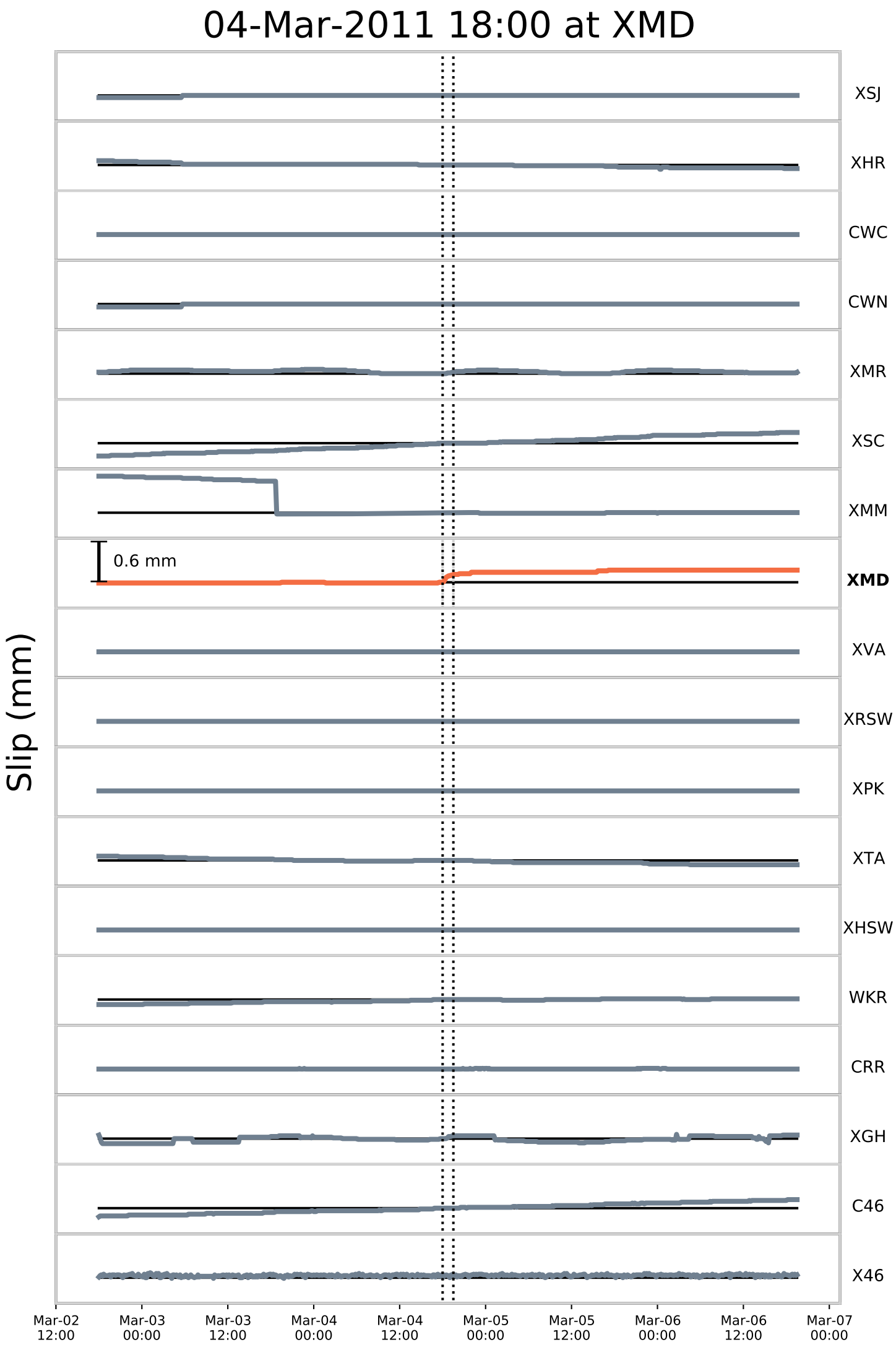

15-Jan-2011 15:50 at C46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
5.2 mm
C46
X46
Jan-17 00:00
Jan-21 00:00
Jan-25 00:00
Jan-29 00:00
Feb-01 00:00
Feb-05 00:00
Feb-09 00:00
Feb-13 00:00

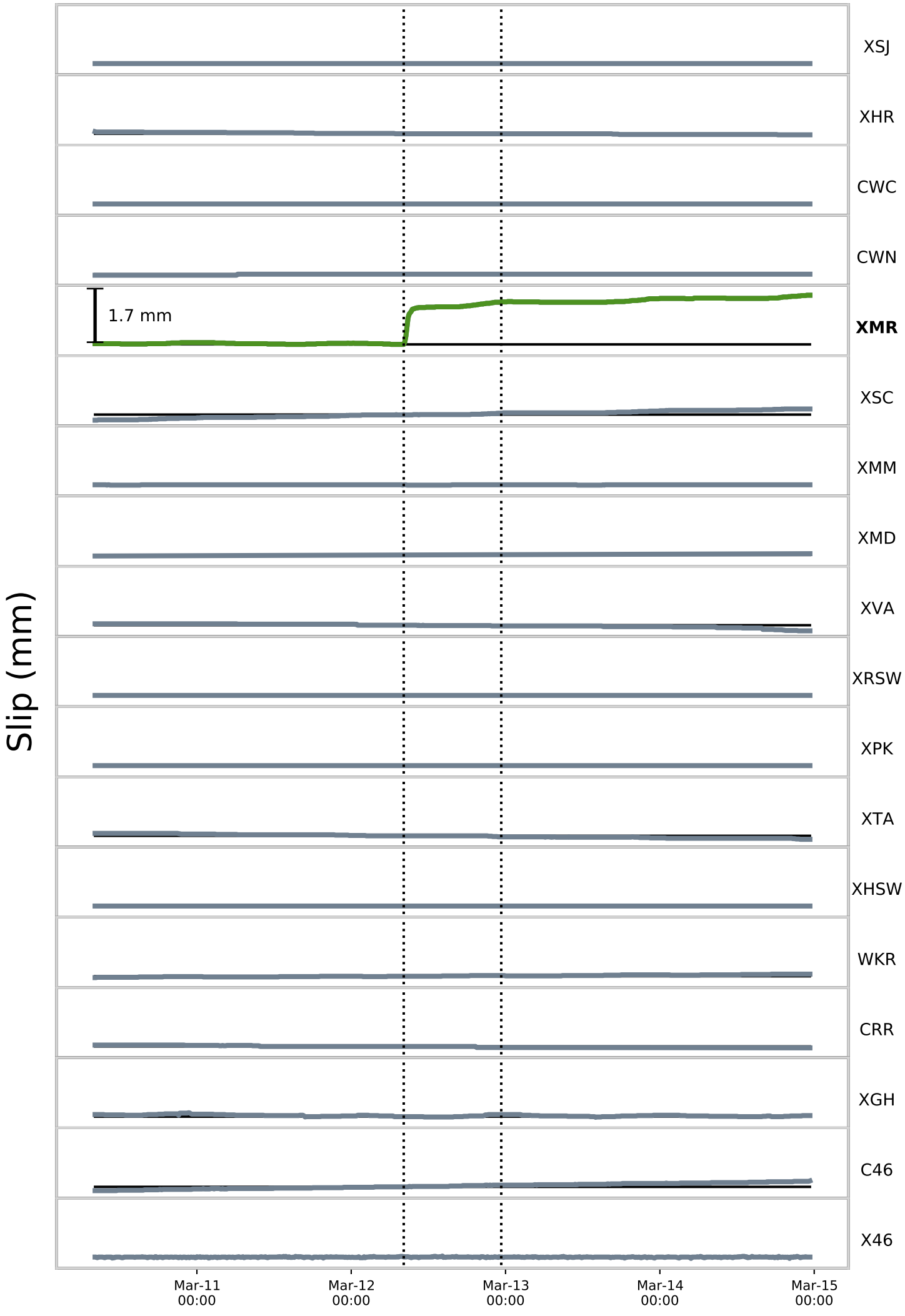

25-Jan-2011 02:50 at XSJ
5.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Jan-23 00:00
Jan-24 00:00
Jan-25 00:00
Jan-26 00:00
Jan-27 00:00
Jan-28 00:00
Jan-29 00:00

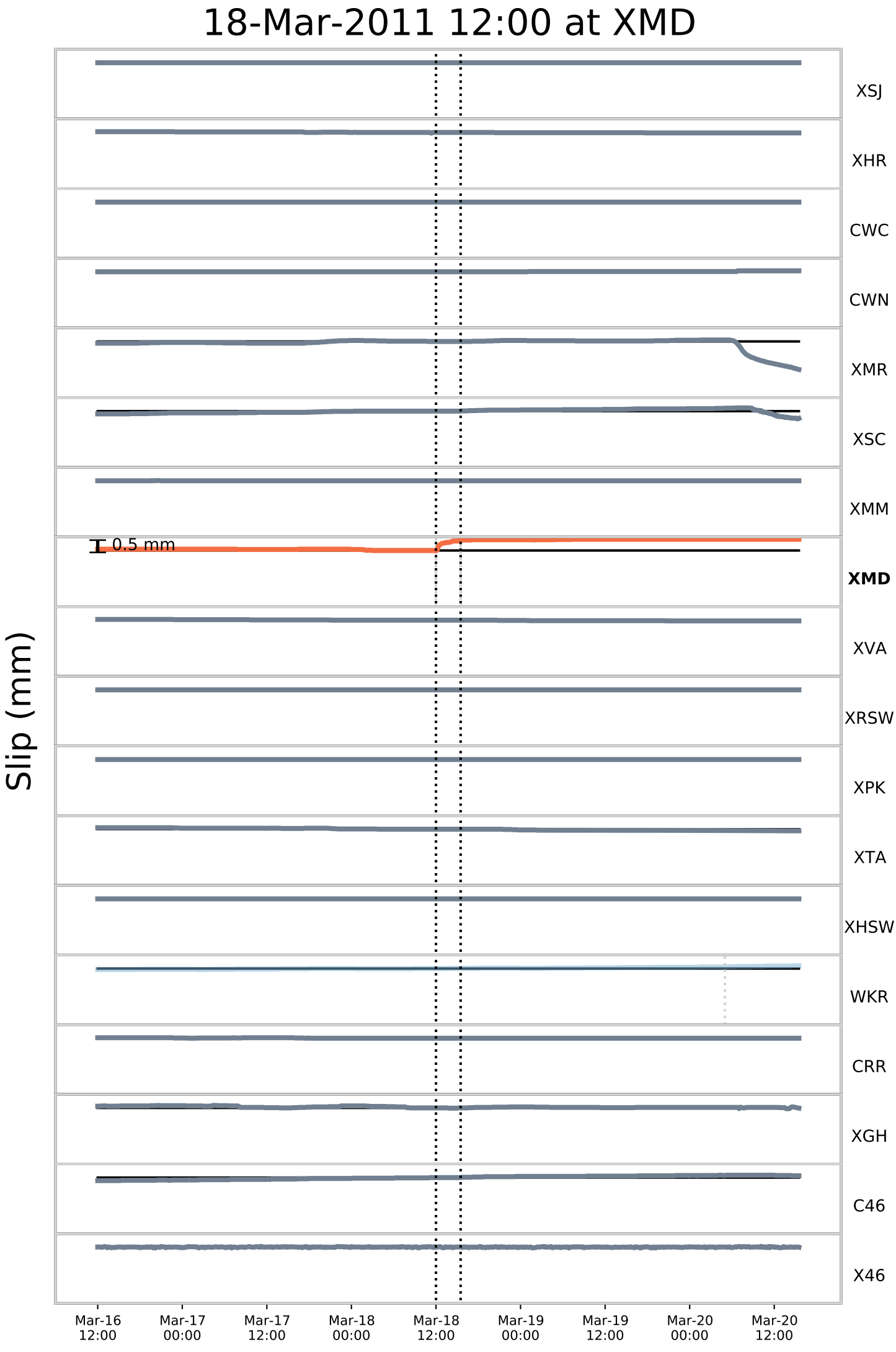

28-Jan-2011 02:00 at XHR
Slip (mm)
4.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-26 00:00
Jan-27 00:00
Jan-28 00:00
Jan-29 00:00
Jan-30 00:00
Jan-31 00:00

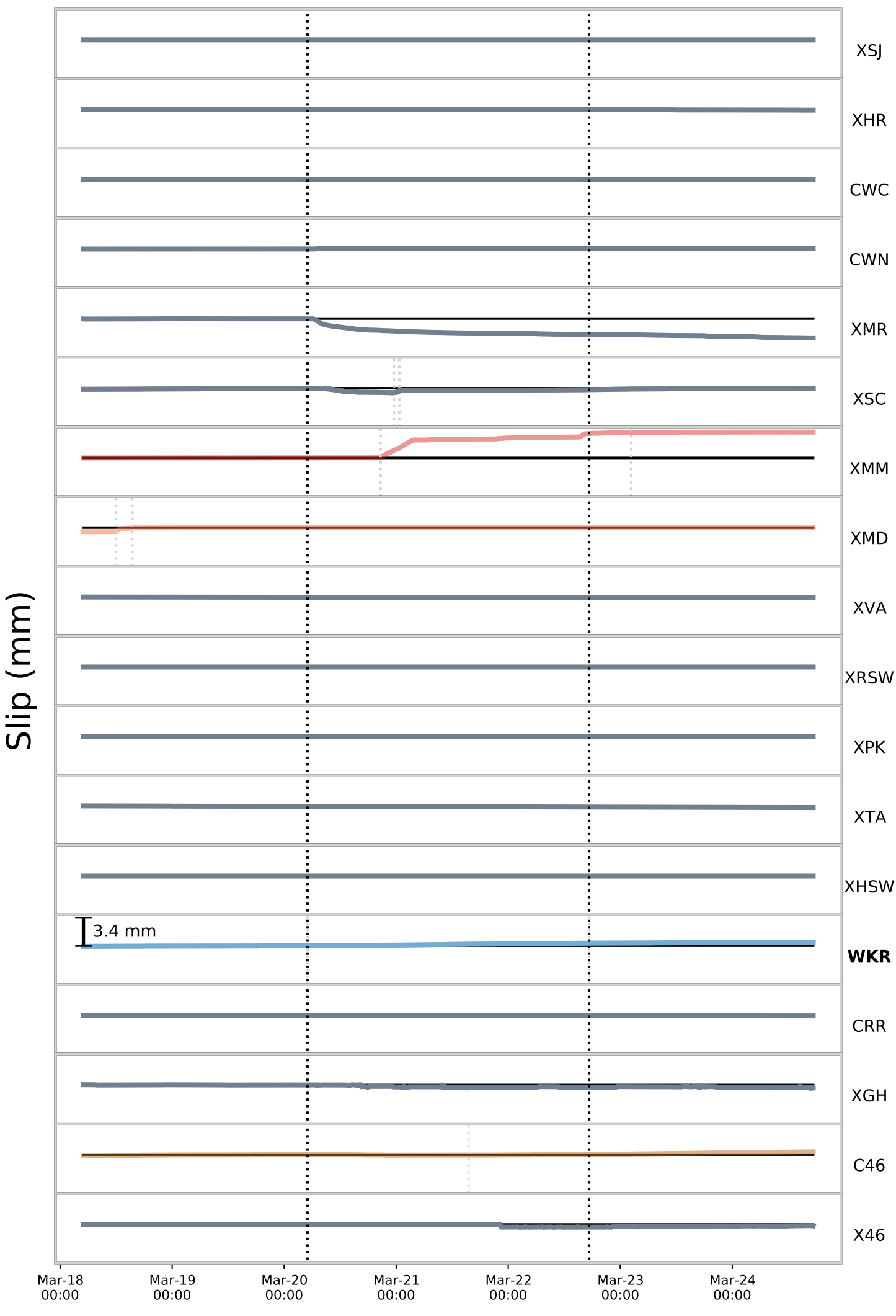

28-Jan-2011 03:10 at CWN
Slip (mm)
4.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-26 00:00
Jan-27 00:00
Jan-28 00:00
Jan-29 00:00
Jan-30 00:00
Jan-31 00:00
Feb-01 00:00
Feb-02 00:00

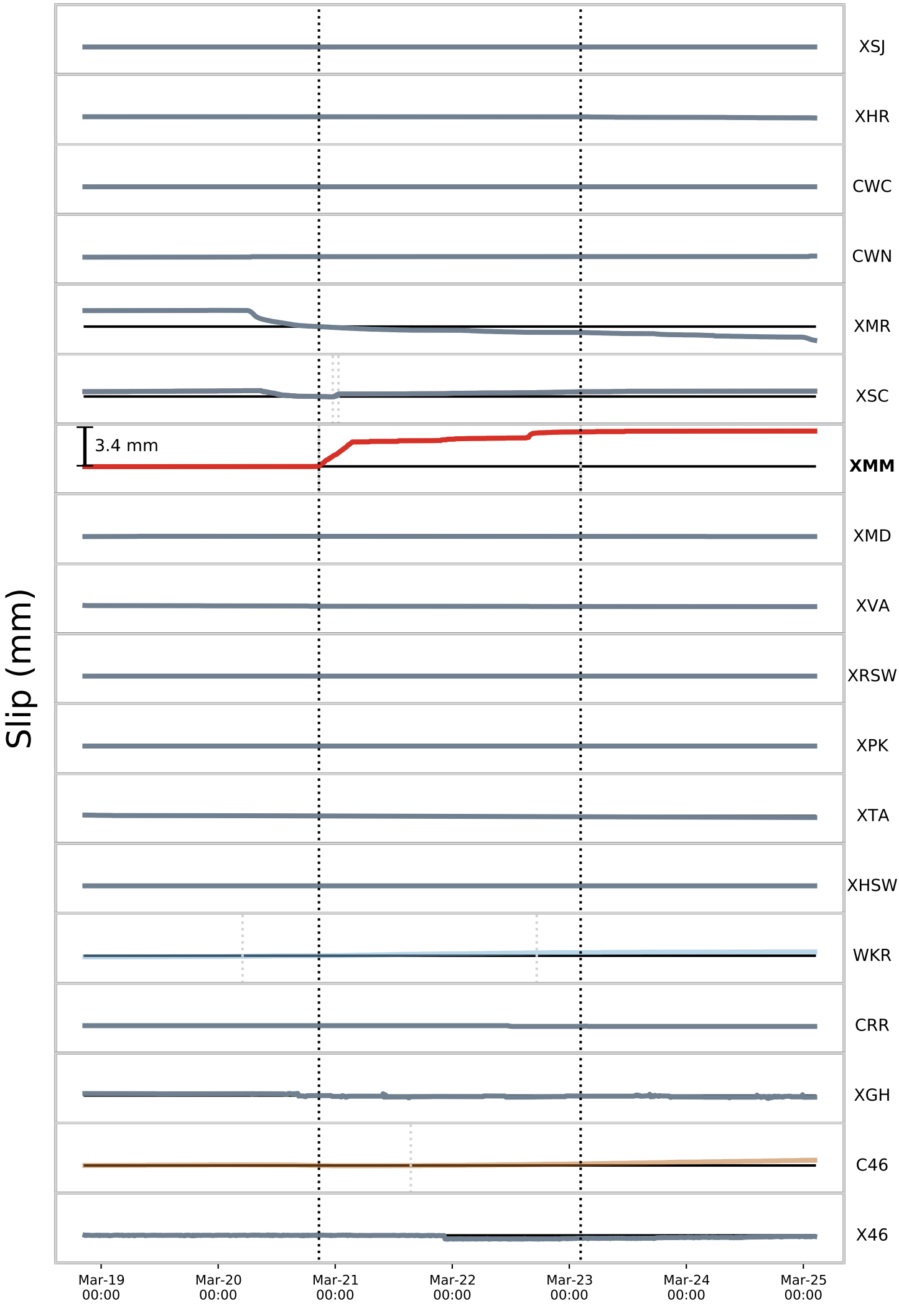

26-Feb-2011 02:40 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
2.4 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-24 00:00
Feb-25 00:00
Feb-26 00:00
Feb-27 00:00
Feb-28 00:00
Mar-01 00:00

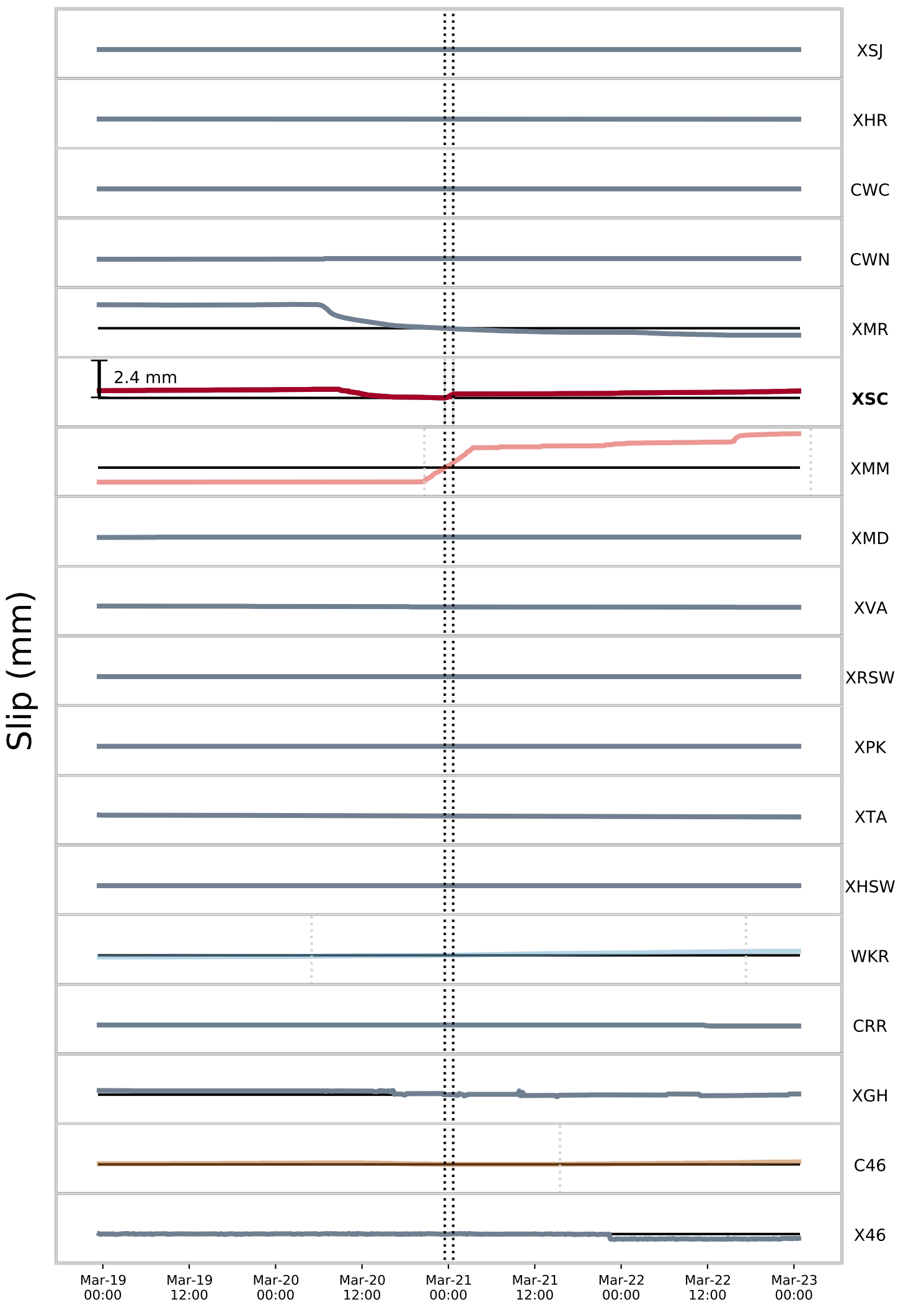

04-Mar-2011 18:00 at XMD
Slip (mm)
0.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-02 12:00
Mar-03 00:00
Mar-03 12:00
Mar-04 00:00
Mar-04 12:00
Mar-05 00:00
Mar-05 12:00
Mar-06 00:00
Mar-06 12:00
Mar-07 00:00

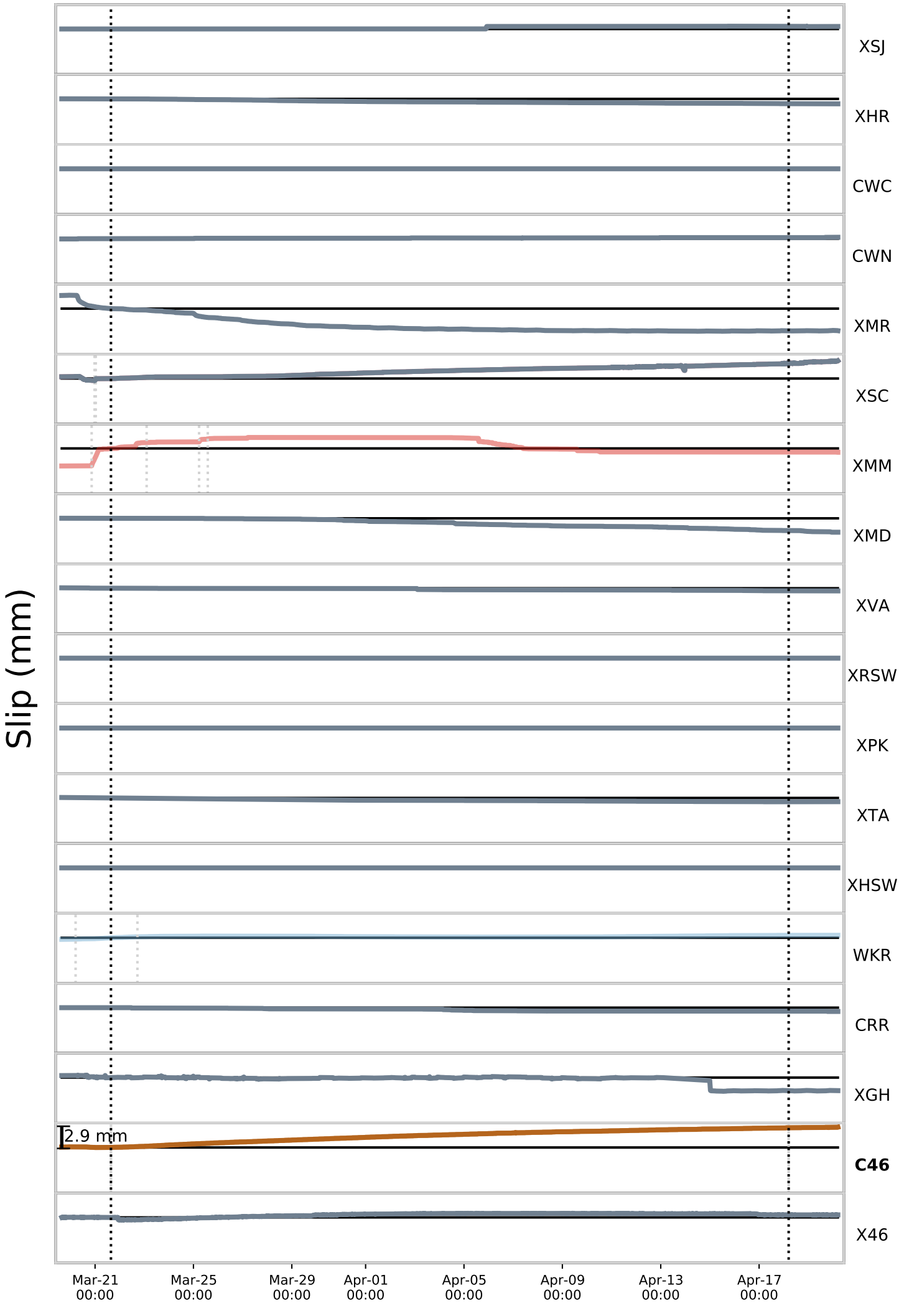

12-Mar-2011 08:10 at XMR
Slip (mm)
1.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-11
00:00
Mar-12
00:00
Mar-13
00:00
Mar-14
00:00
Mar-15
00:00

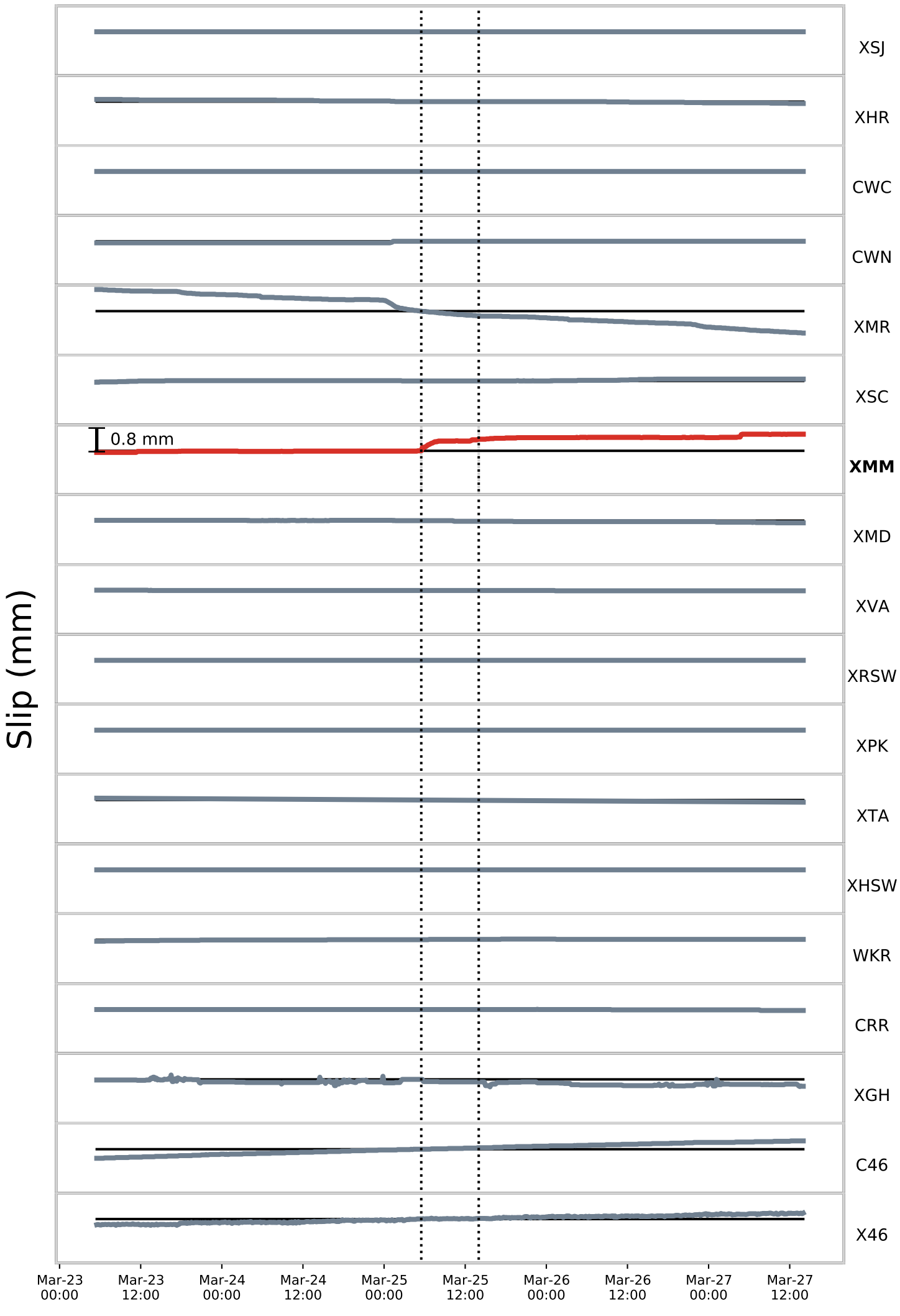

18-Mar-2011 12:00 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.5 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-16 12:00
Mar-17 00:00
Mar-17 12:00
Mar-18 00:00
Mar-18 12:00
Mar-19 00:00
Mar-19 12:00
Mar-20 00:00
Mar-20 12:00

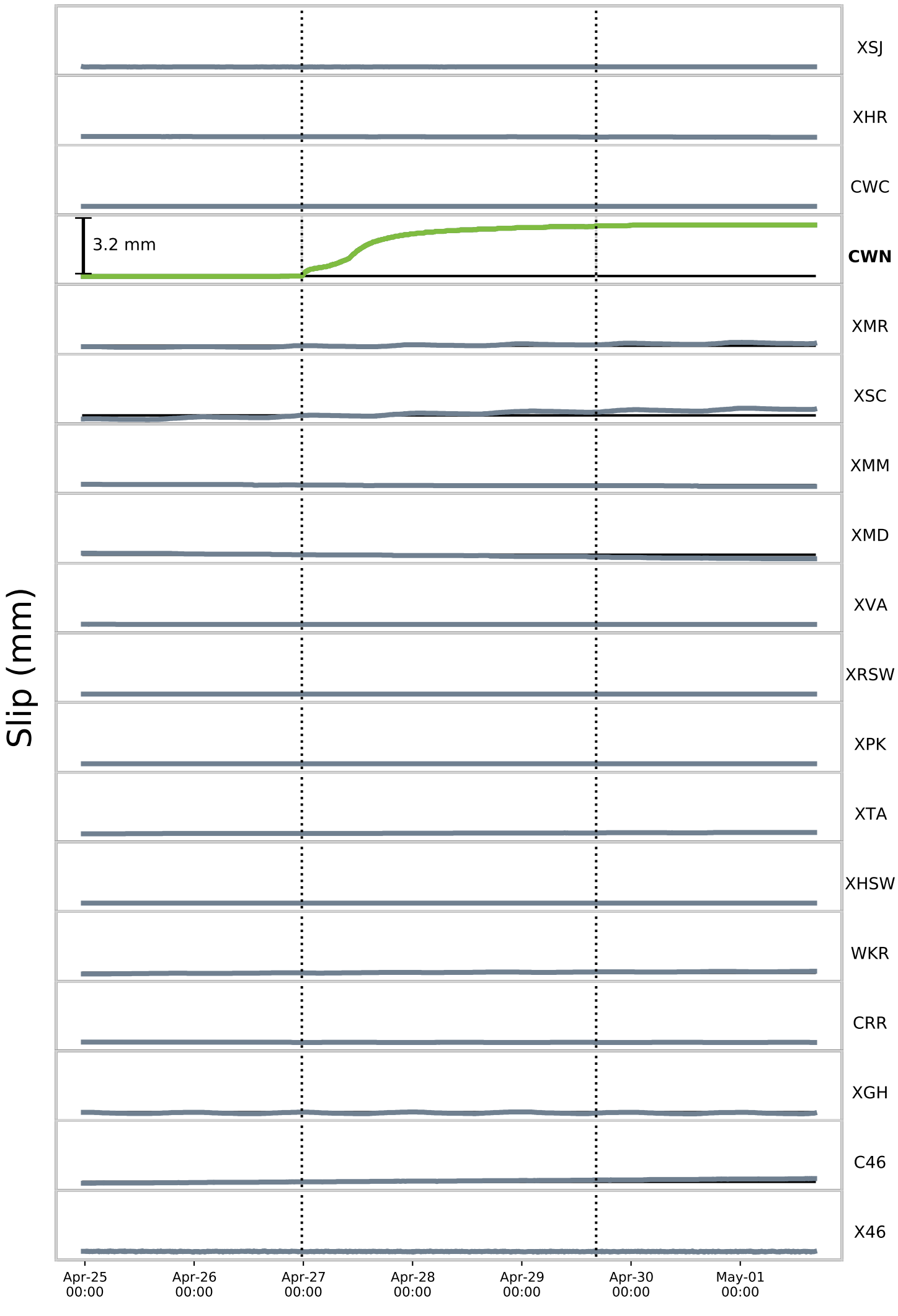

20-Mar-2011 05:00 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
3.4 mm
WKR
CRR
XGH
C46
X46
Mar-18 00:00
Mar-19 00:00
Mar-20 00:00
Mar-21 00:00
Mar-22 00:00
Mar-23 00:00
Mar-24 00:00

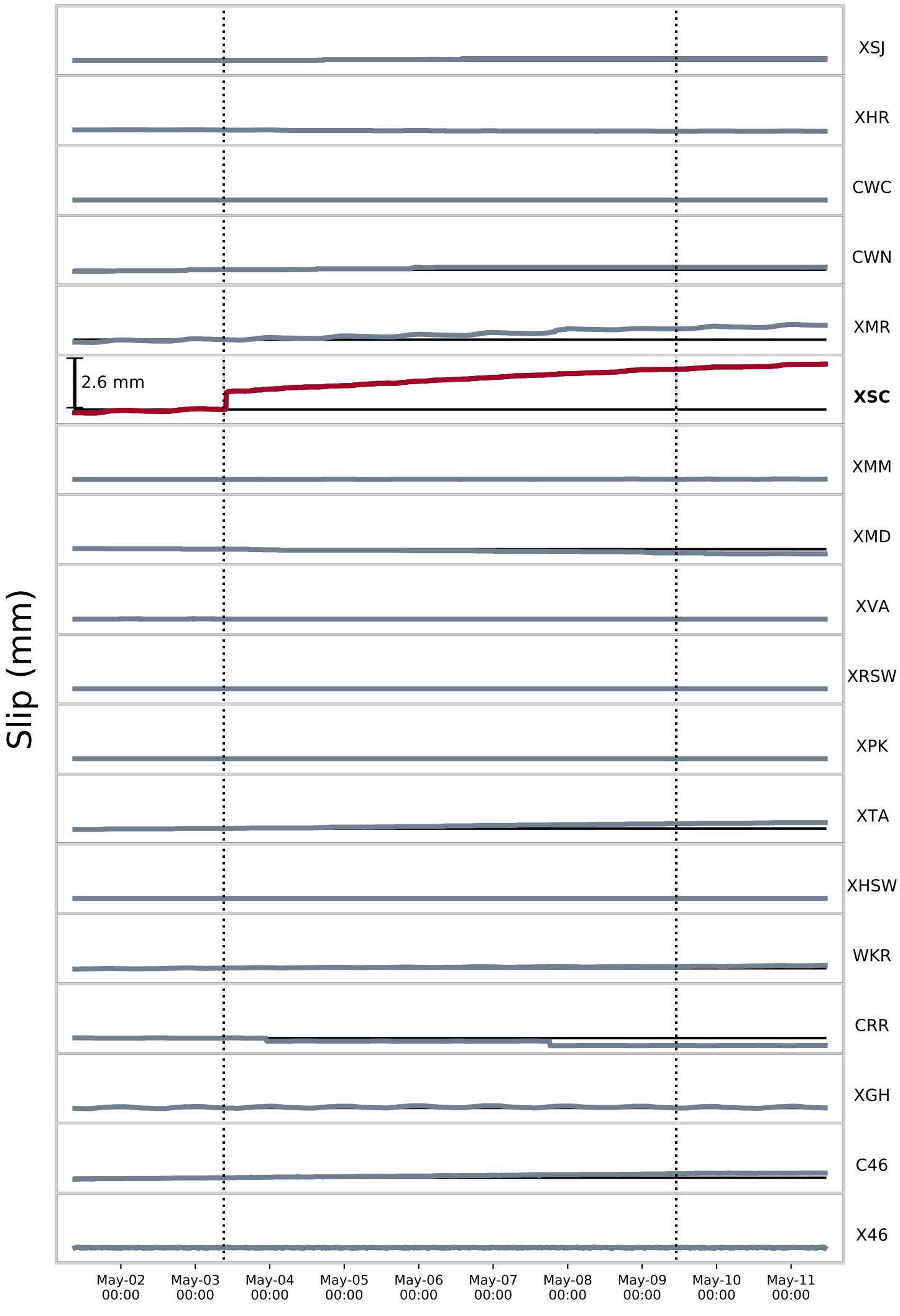

20-Mar-2011 20:40 at XMM
Slip (mm)
3.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-19 00:00
Mar-20 00:00
Mar-21 00:00
Mar-22 00:00
Mar-23 00:00
Mar-24 00:00
Mar-25 00:00

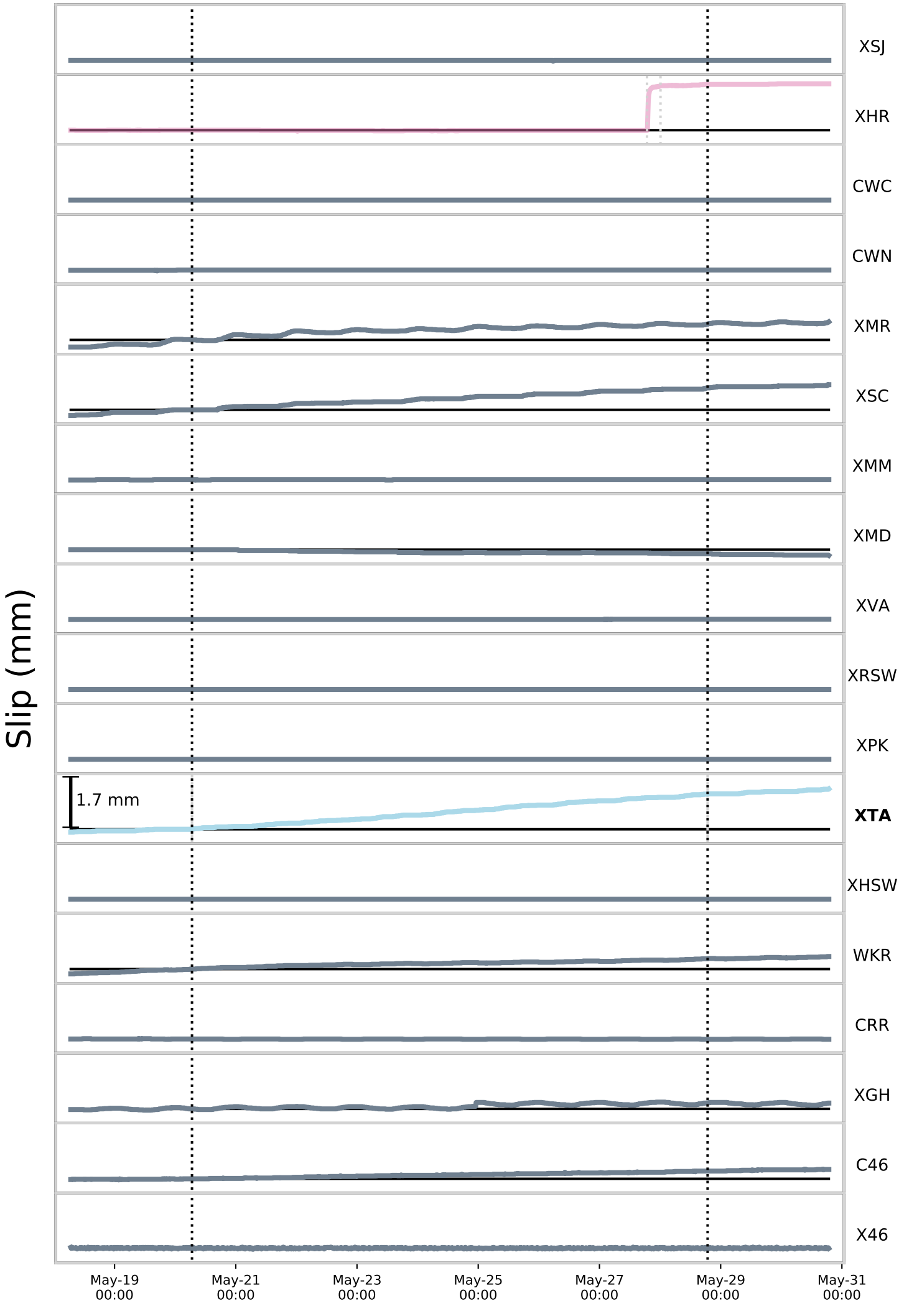

20-Mar-2011 23:30 at XSC
Slip (mm)
2.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-19 00:00
Mar-19 12:00
Mar-20 00:00
Mar-20 12:00
Mar-21 00:00
Mar-21 12:00
Mar-22 00:00
Mar-22 12:00
Mar-23 00:00

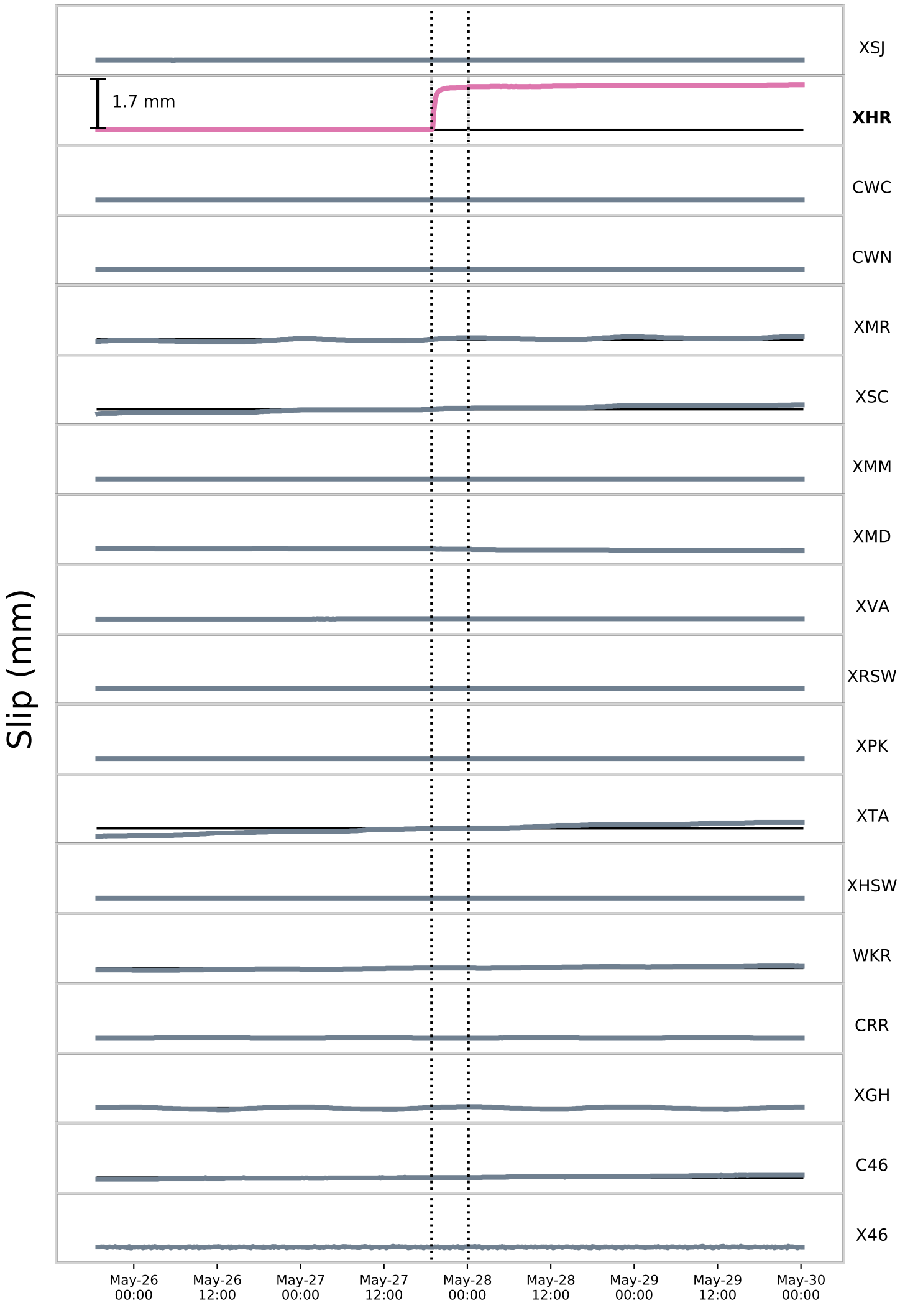

21-Mar-2011 15:30 at C46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
2.9 mm
C46
X46
Mar-21 00:00
Mar-25 00:00
Mar-29 00:00
Apr-01 00:00
Apr-05 00:00
Apr-09 00:00
Apr-13 00:00
Apr-17 00:00

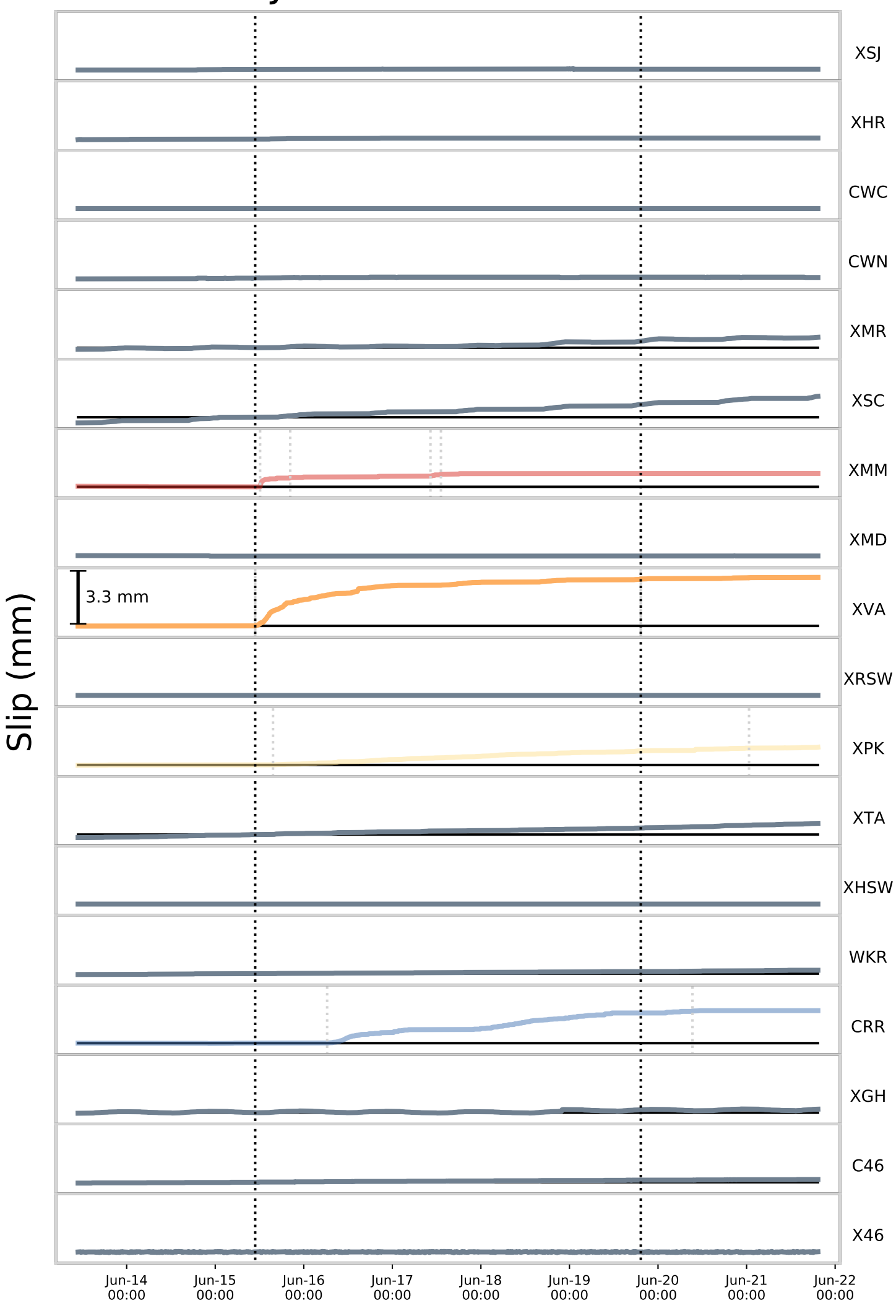

25-Mar-2011 05:30 at XMM
Slip (mm)
0.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-23 00:00
Mar-23 12:00
Mar-24 00:00
Mar-24 12:00
Mar-25 00:00
Mar-25 12:00
Mar-26 00:00
Mar-26 12:00
Mar-27 00:00
Mar-27 12:00

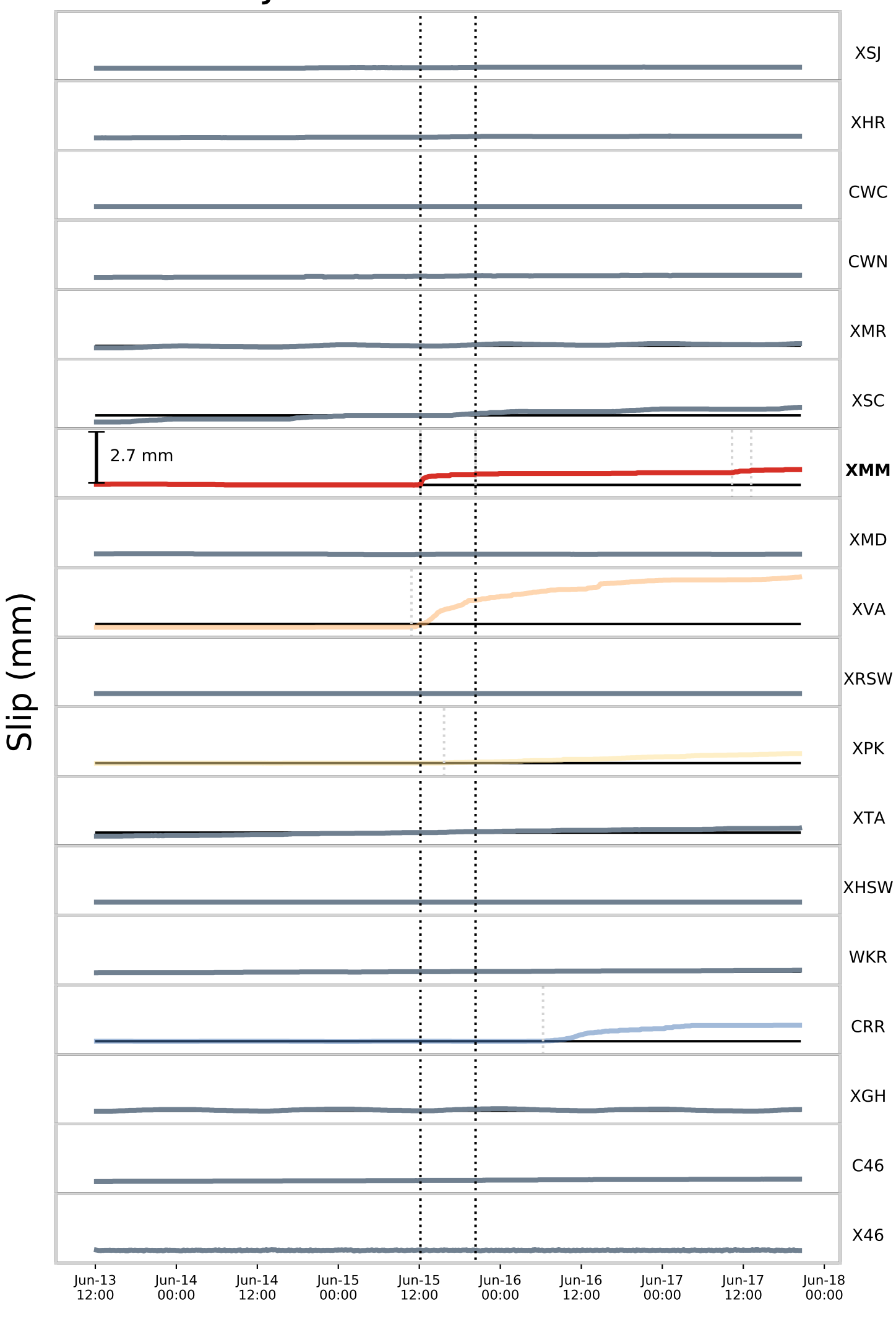

26-Apr-2011 23:40 at CWN
Slip (mm)
3.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-25 00:00
Apr-26 00:00
Apr-27 00:00
Apr-28 00:00
Apr-29 00:00
Apr-30 00:00
May-01 00:00

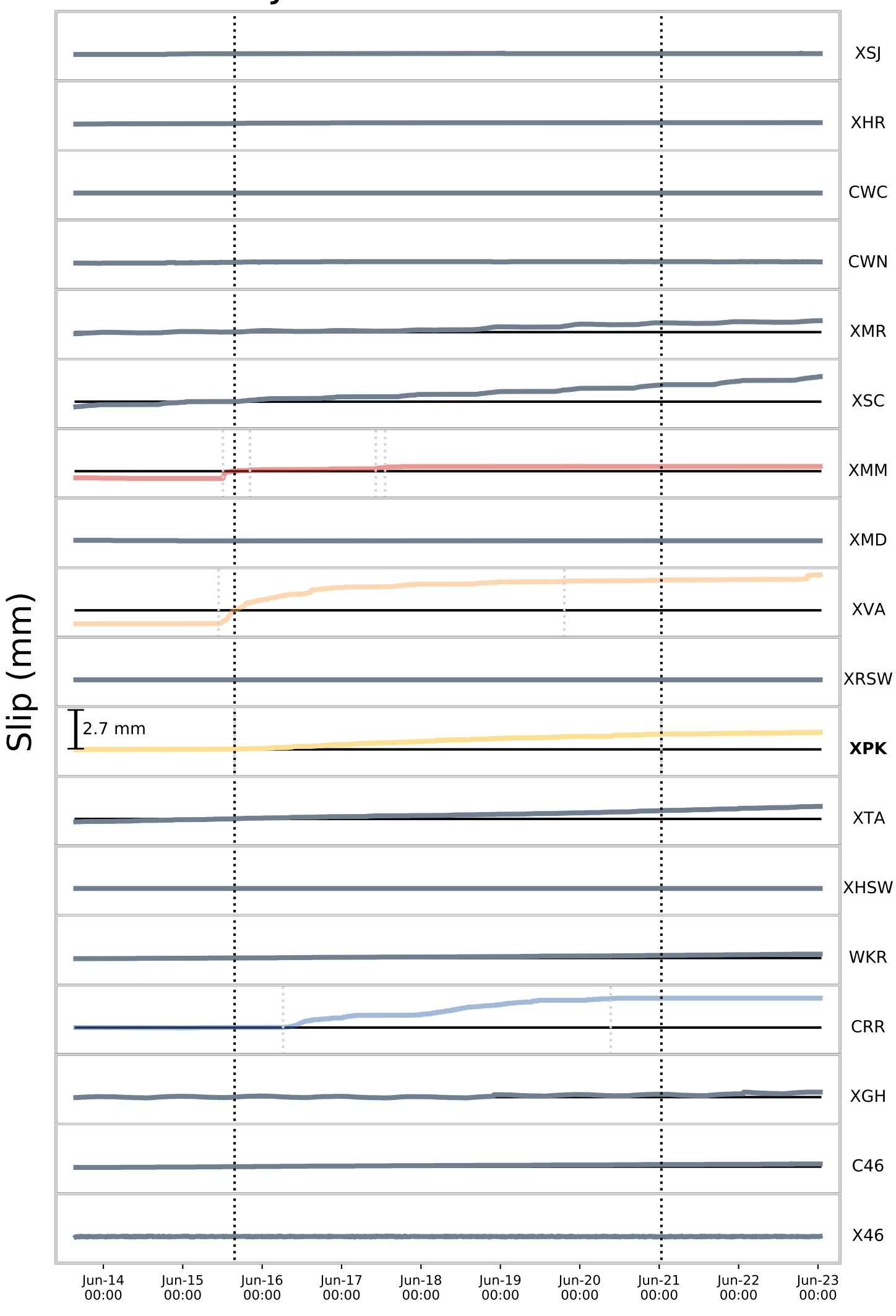

03-May-2011 09:10 at XSC
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
2.6 mm
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-02 00:00
May-03 00:00
May-04 00:00
May-05 00:00
May-06 00:00
May-07 00:00
May-08 00:00
May-09 00:00
May-10 00:00
May-11 00:00

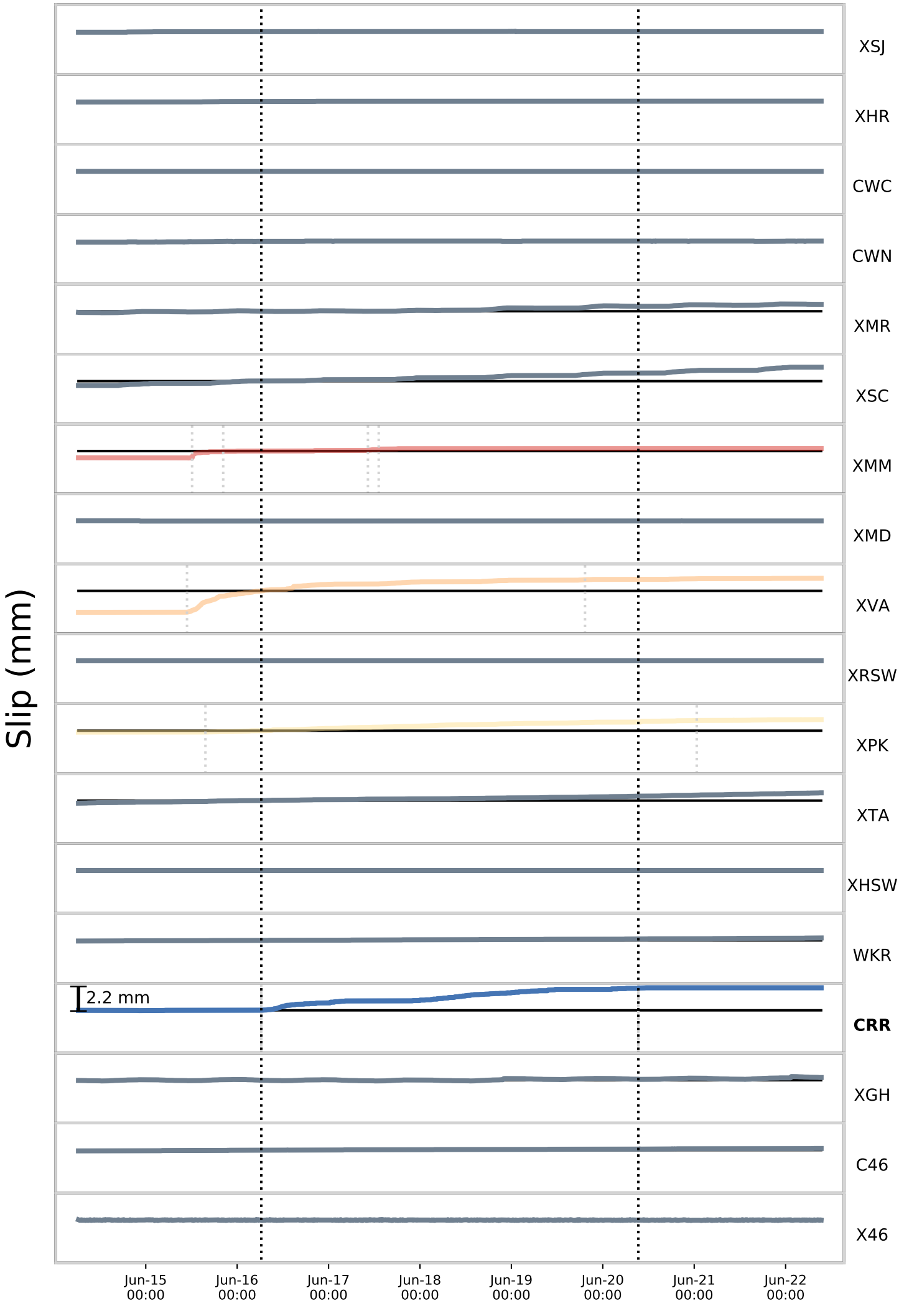

20-May-2011 06:40 at XTA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
1.7 mm
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-19 00:00
May-21 00:00
May-23 00:00
May-25 00:00
May-27 00:00
May-29 00:00
May-31 00:00

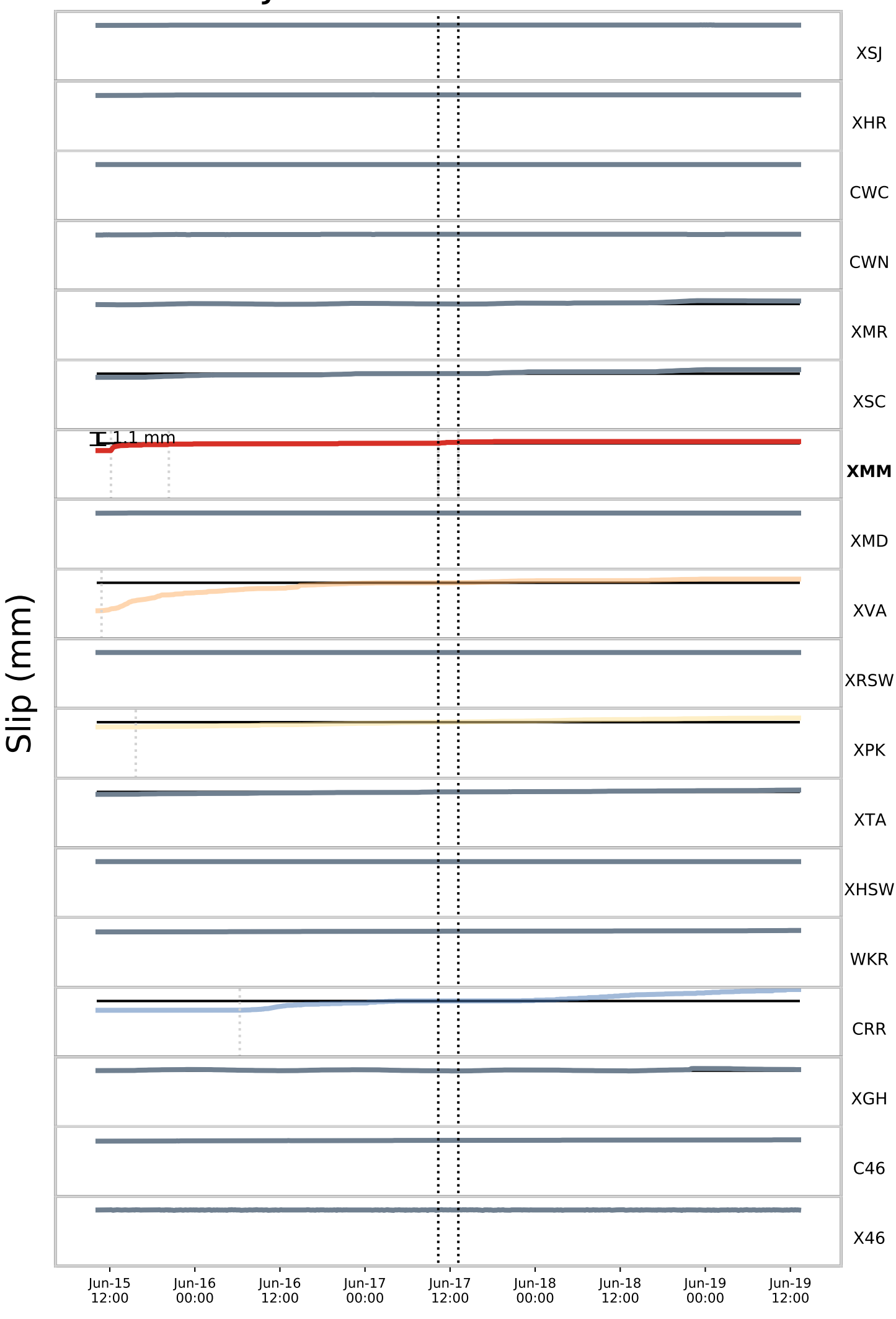

27-May-2011 18:50 at XHR
Slip (mm)
1.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-26 00:00
May-26 12:00
May-27 00:00
May-27 12:00
May-28 00:00
May-28 12:00
May-29 00:00
May-29 12:00
May-30 00:00

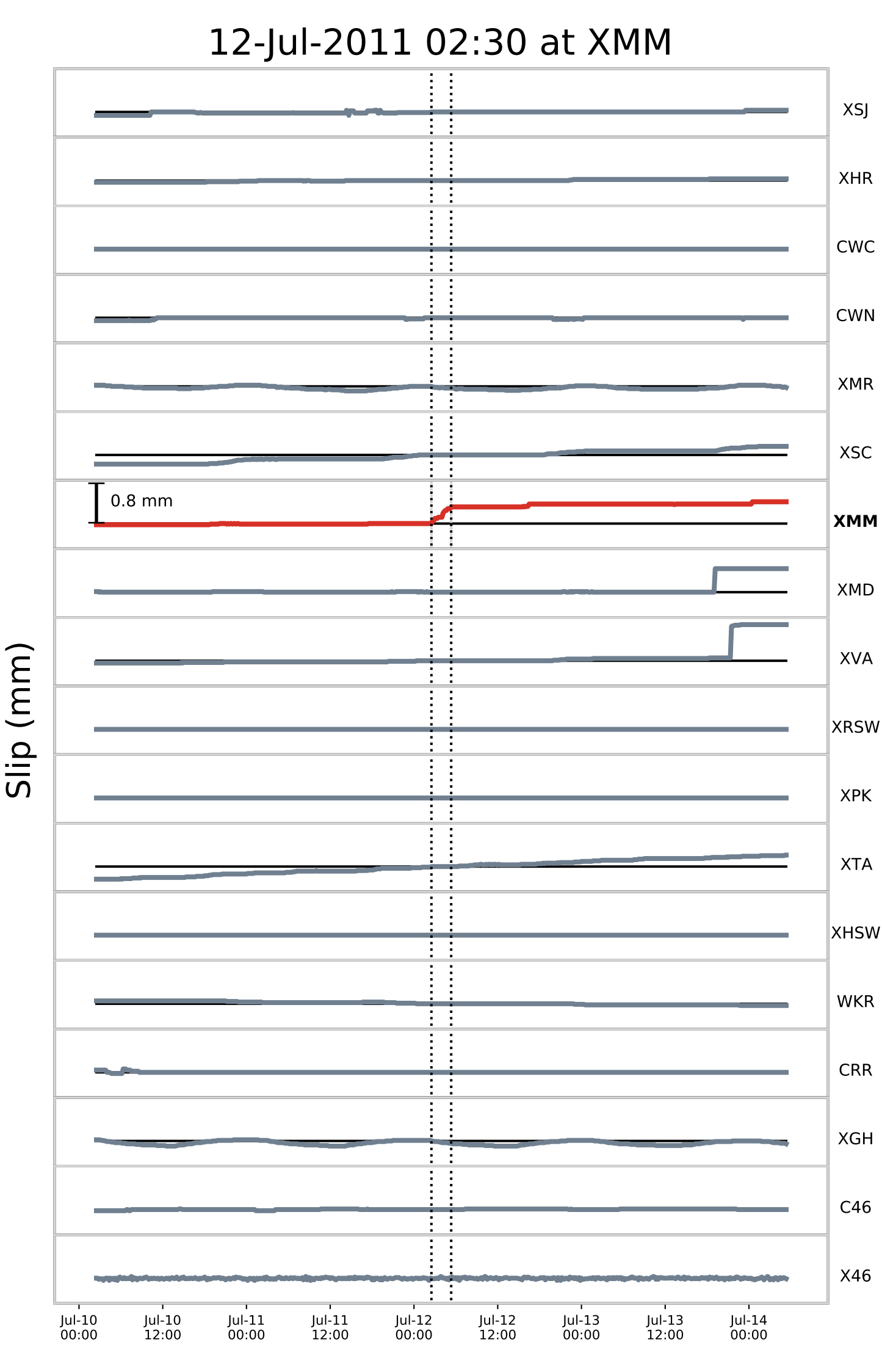

15-Jun-2011 10:50 at XVA
Slip (mm)
3.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-14 00:00
Jun-15 00:00
Jun-16 00:00
Jun-17 00:00
Jun-18 00:00
Jun-19 00:00
Jun-20 00:00
Jun-21 00:00
Jun-22 00:00

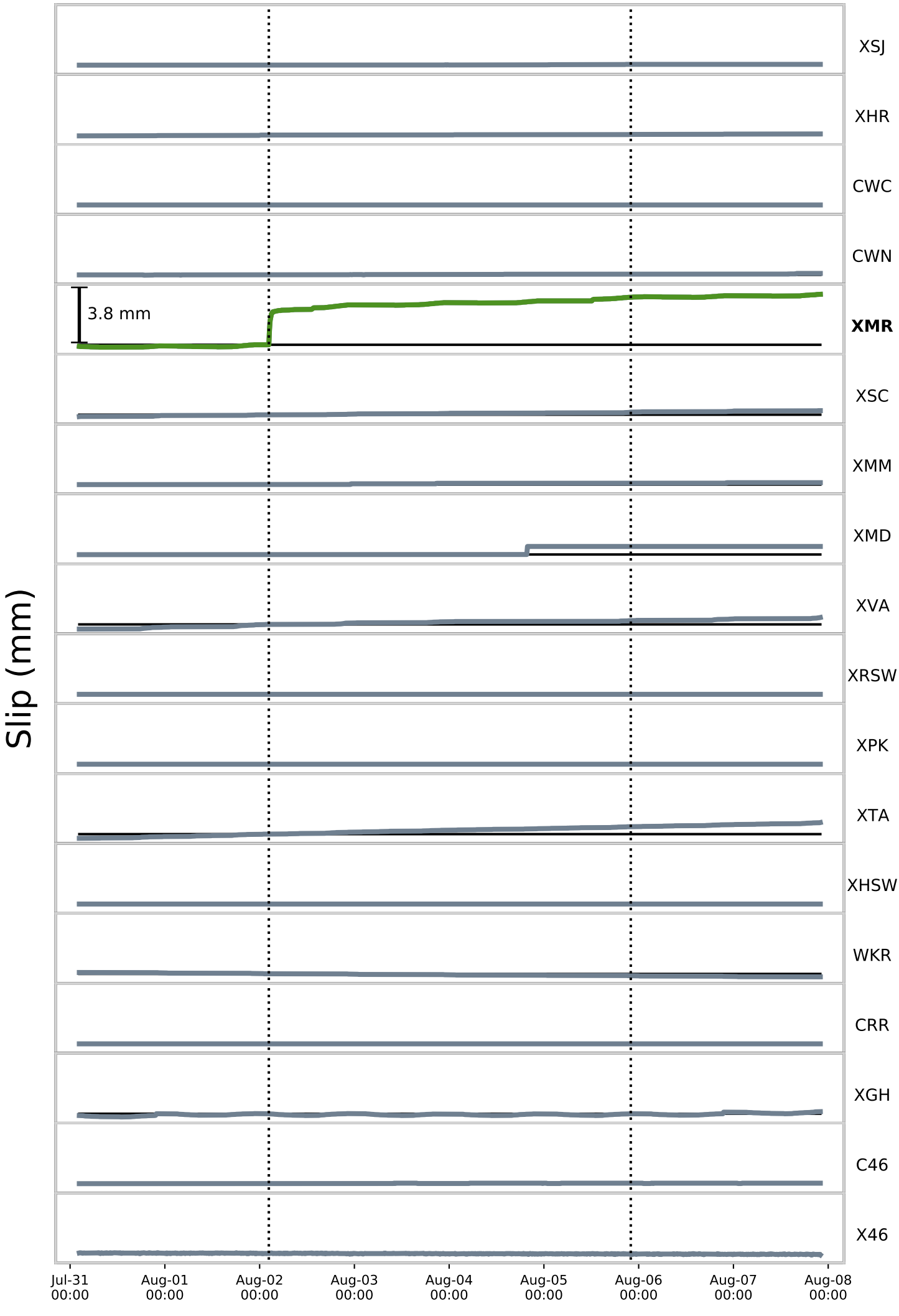

15-Jun-2011 12:10 at XMM
Slip (mm)
2.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-13 12:00
Jun-14 00:00
Jun-14 12:00
Jun-15 00:00
Jun-15 12:00
Jun-16 00:00
Jun-16 12:00
Jun-17 00:00
Jun-17 12:00
Jun-18 00:00

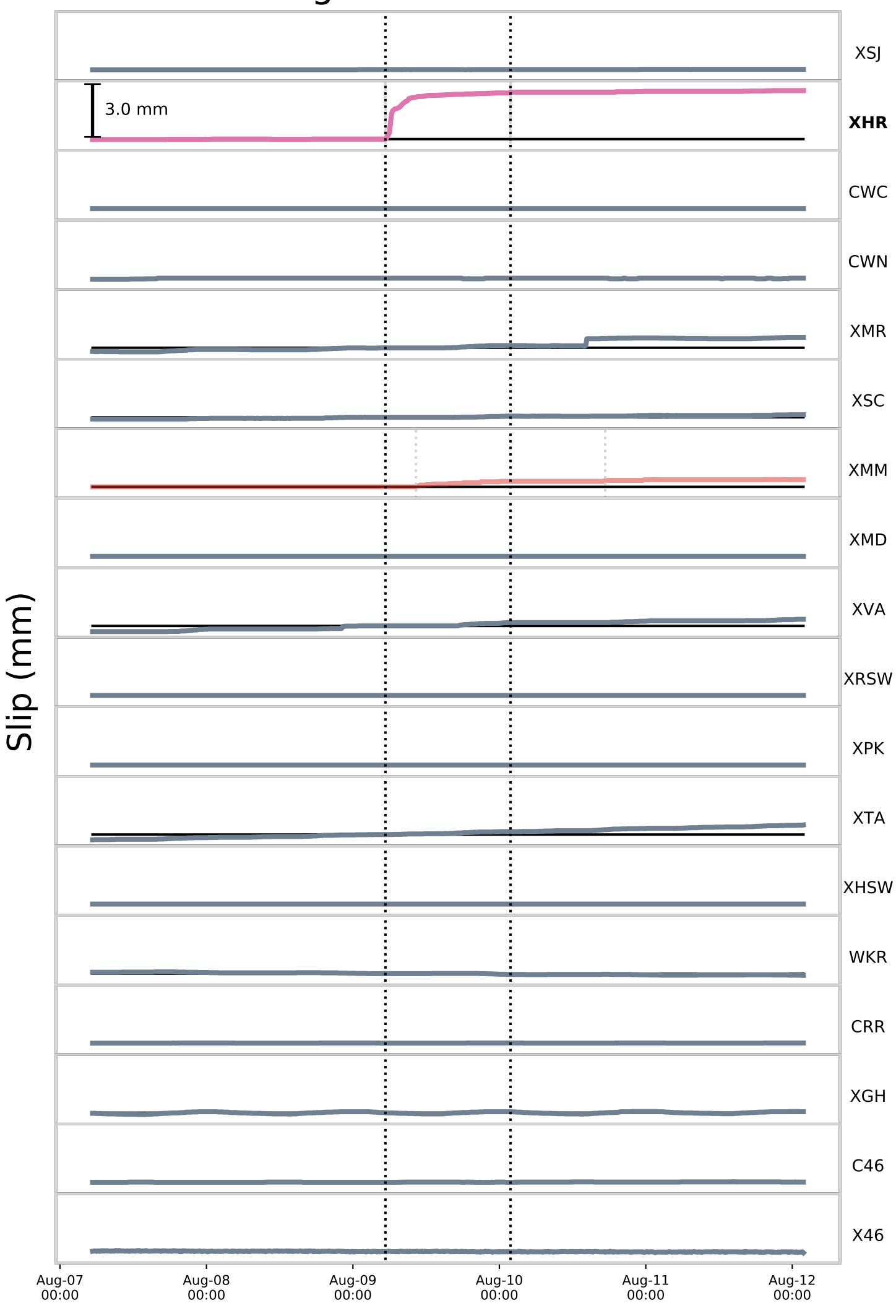

15-Jun-2011 15:40 at XPK
Slip (mm)
2.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-14 00:00
Jun-15 00:00
Jun-16 00:00
Jun-17 00:00
Jun-18 00:00
Jun-19 00:00
Jun-20 00:00
Jun-21 00:00
Jun-22 00:00
Jun-23 00:00

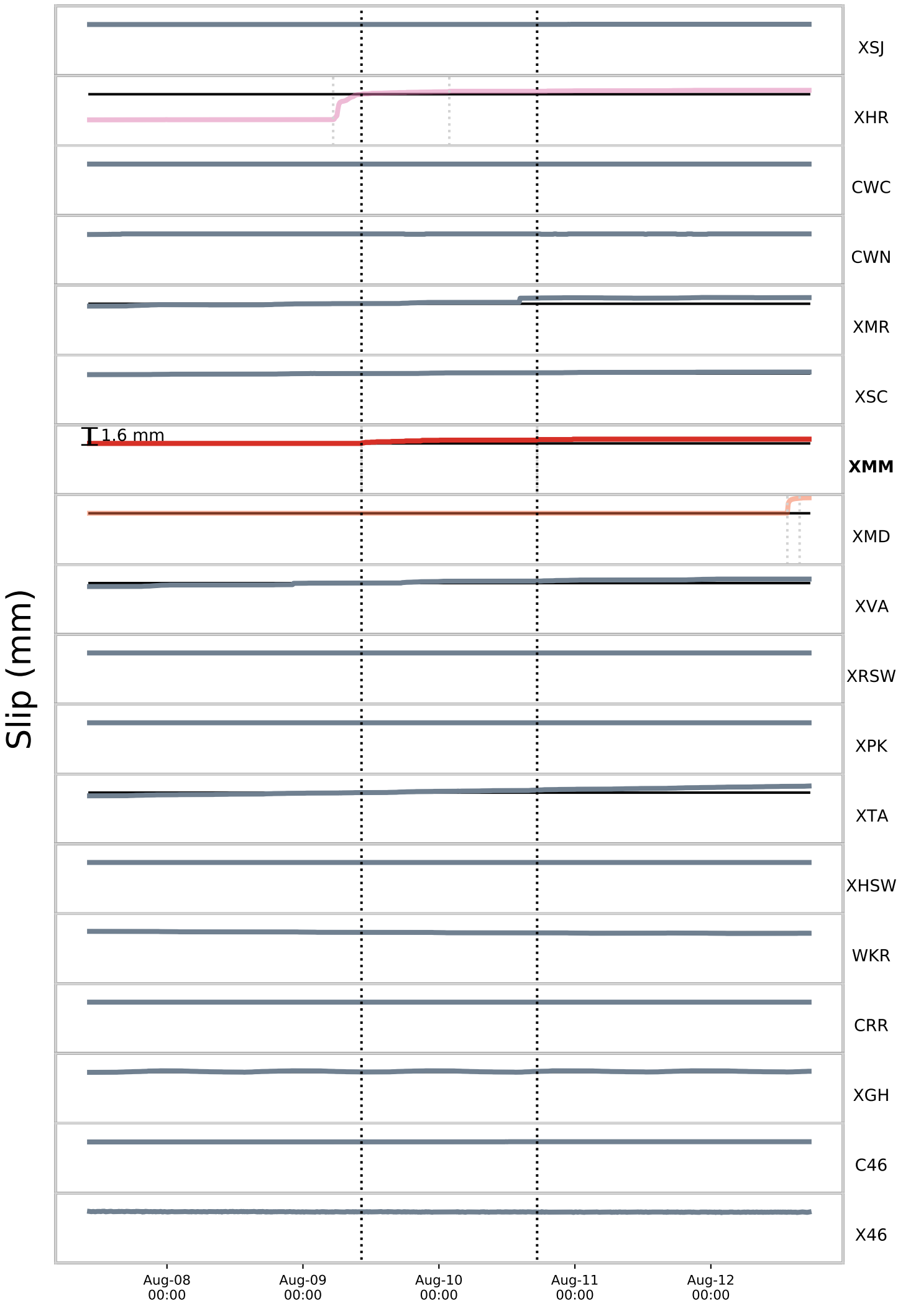

16-Jun-2011 06:20 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
2.2 mm
CRR
XGH
C46
X46
Jun-15 00:00
Jun-16 00:00
Jun-17 00:00
Jun-18 00:00
Jun-19 00:00
Jun-20 00:00
Jun-21 00:00
Jun-22 00:00

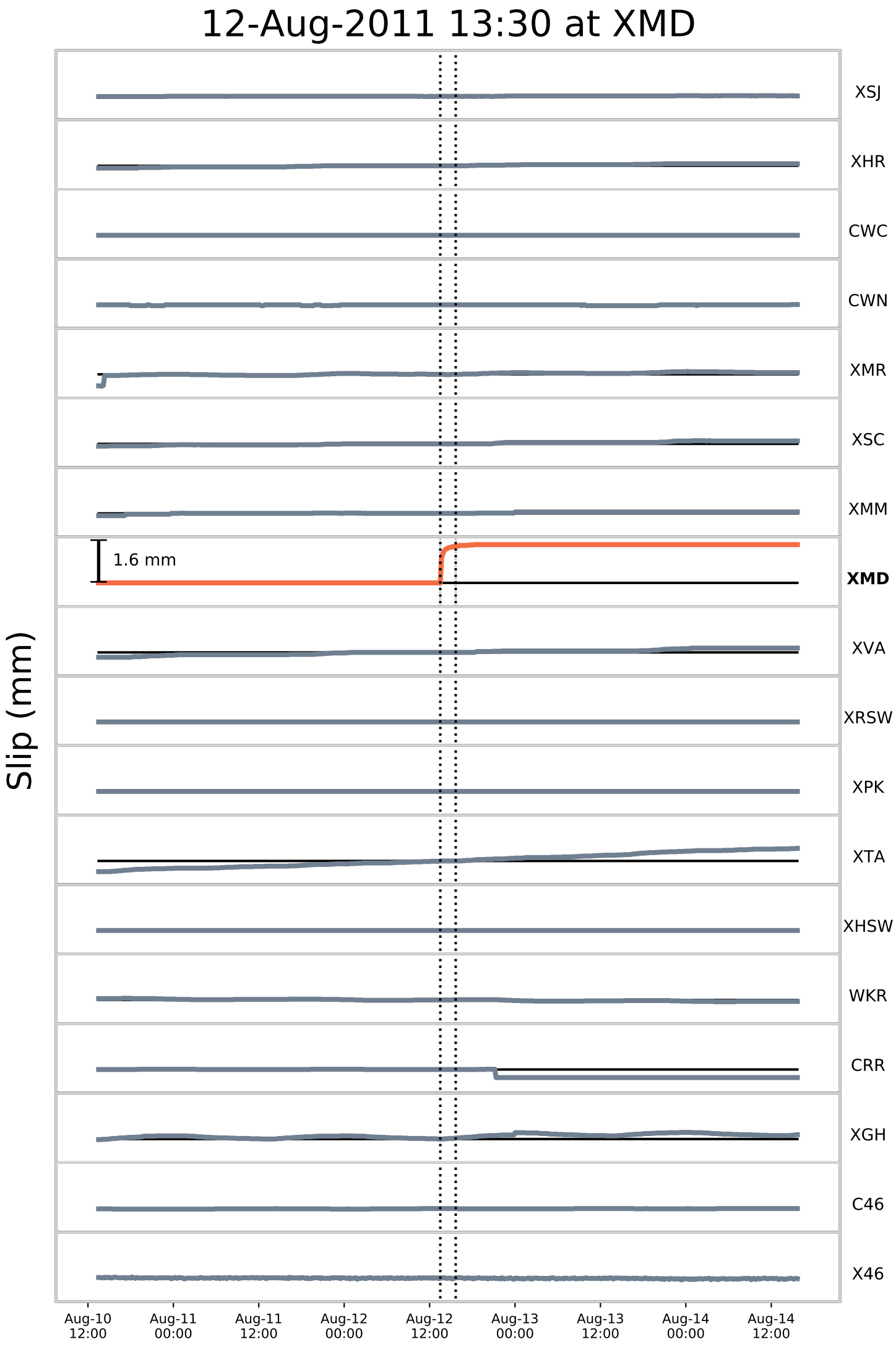

17-Jun-2011 10:20 at XMM
Slip (mm)
1.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-15 12:00
Jun-16 00:00
Jun-16 12:00
Jun-17 00:00
Jun-17 12:00
Jun-18 00:00
Jun-18 12:00
Jun-19 00:00
Jun-19 12:00

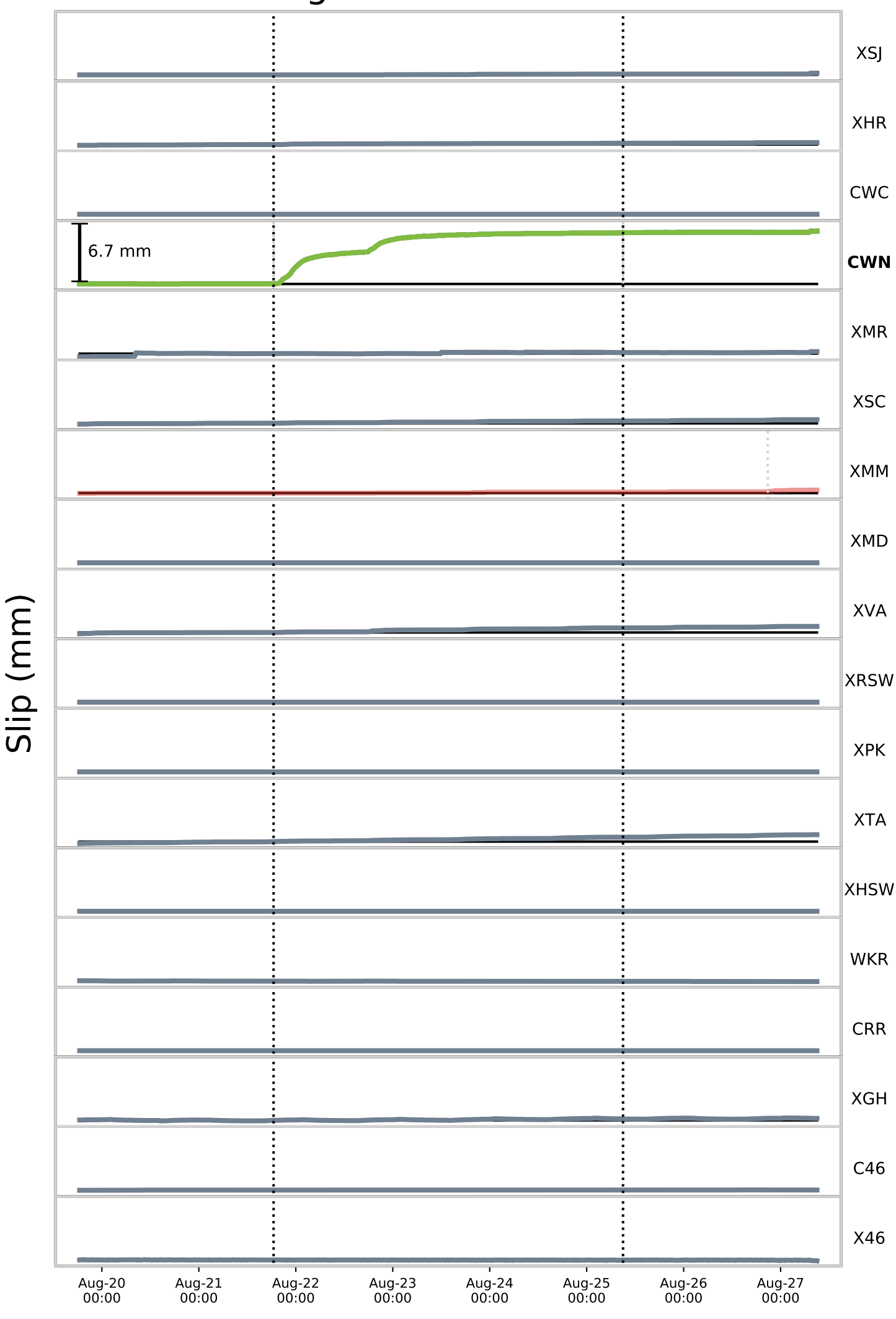

12-Jul-2011 02:30 at XMM
Slip (mm)
0.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-10 00:00
Jul-10 12:00
Jul-11 00:00
Jul-11 12:00
Jul-12 00:00
Jul-12 12:00
Jul-13 00:00
Jul-13 12:00
Jul-14 00:00

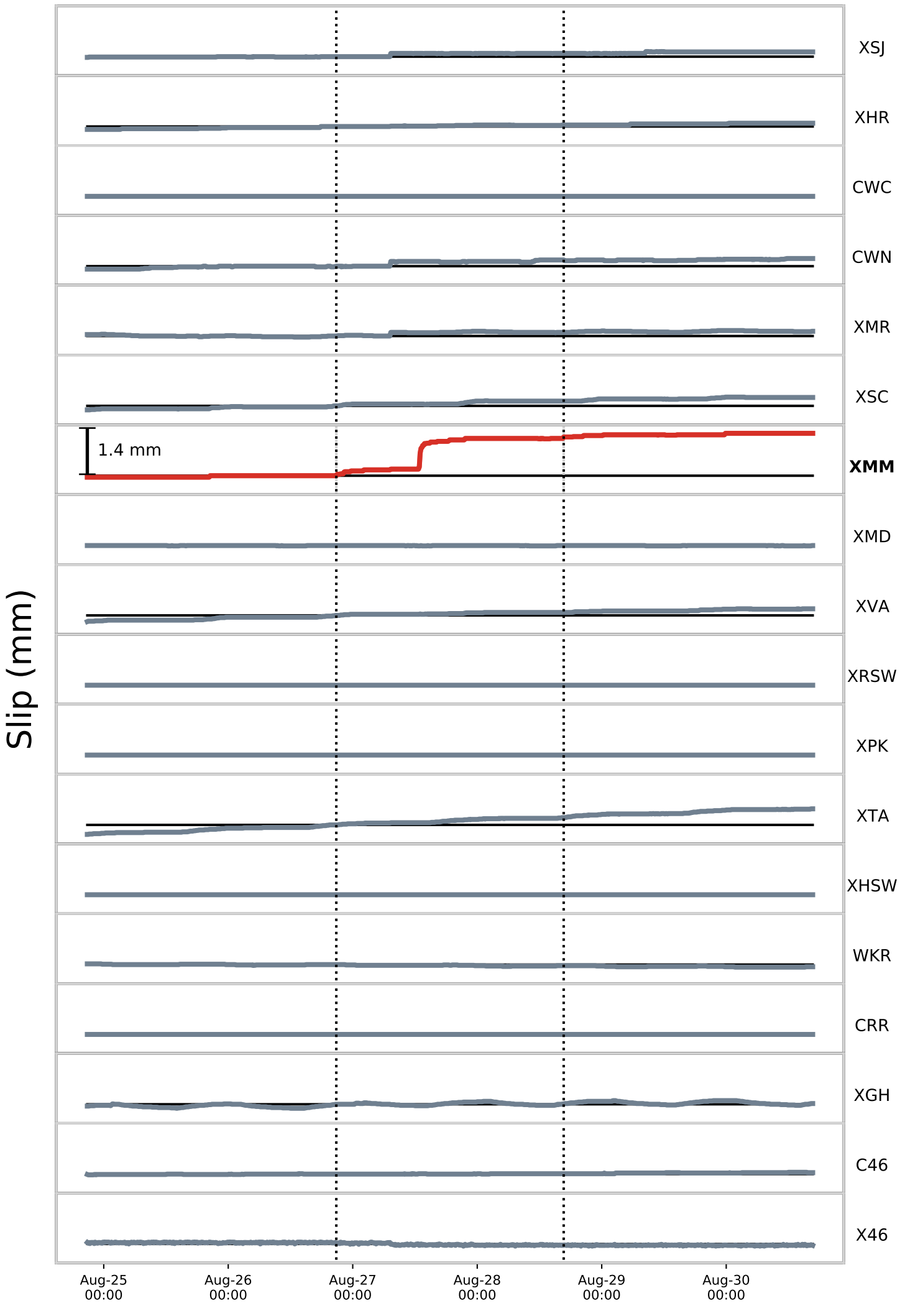

02-Aug-2011 02:20 at XMR
Slip (mm)
3.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-31 00:00
Aug-01 00:00
Aug-02 00:00
Aug-03 00:00
Aug-04 00:00
Aug-05 00:00
Aug-06 00:00
Aug-07 00:00
Aug-08 00:00

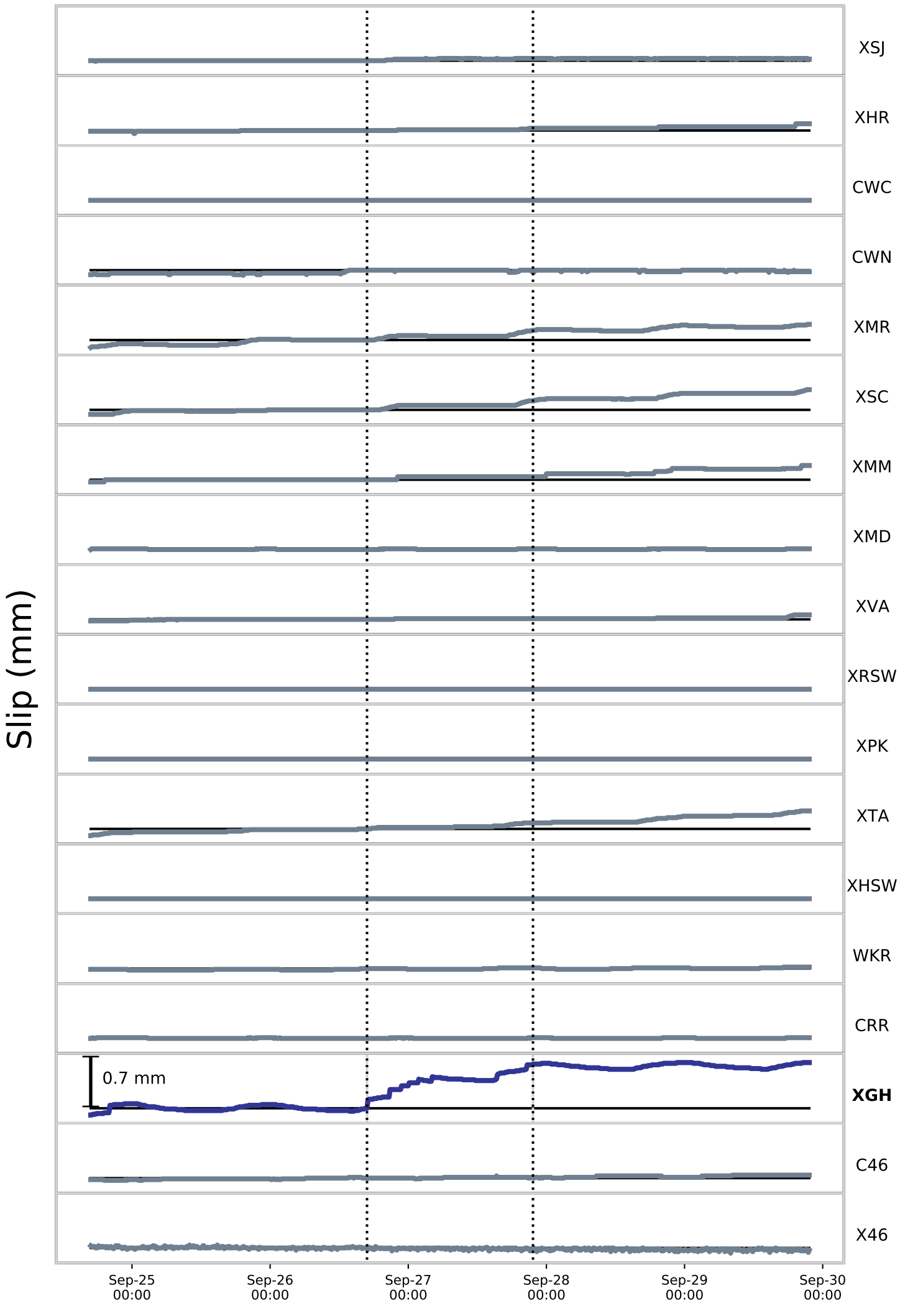

09-Aug-2011 05:20 at XHR
Slip (mm)
3.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-07 00:00
Aug-08 00:00
Aug-09 00:00
Aug-10 00:00
Aug-11 00:00
Aug-12 00:00

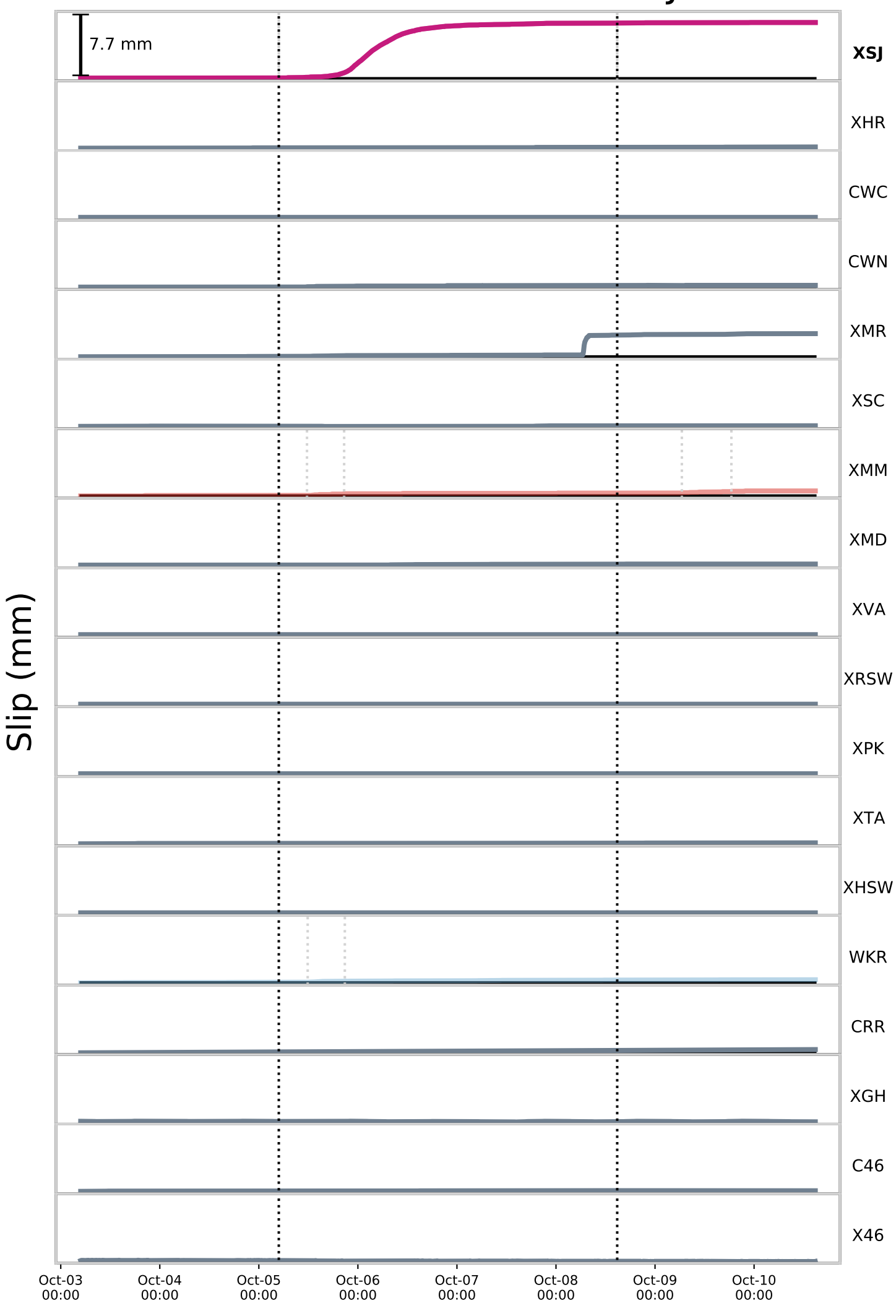

09-Aug-2011 10:20 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.6 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-08
00:00
Aug-09
00:00
Aug-10
00:00
Aug-11
00:00
Aug-12
00:00

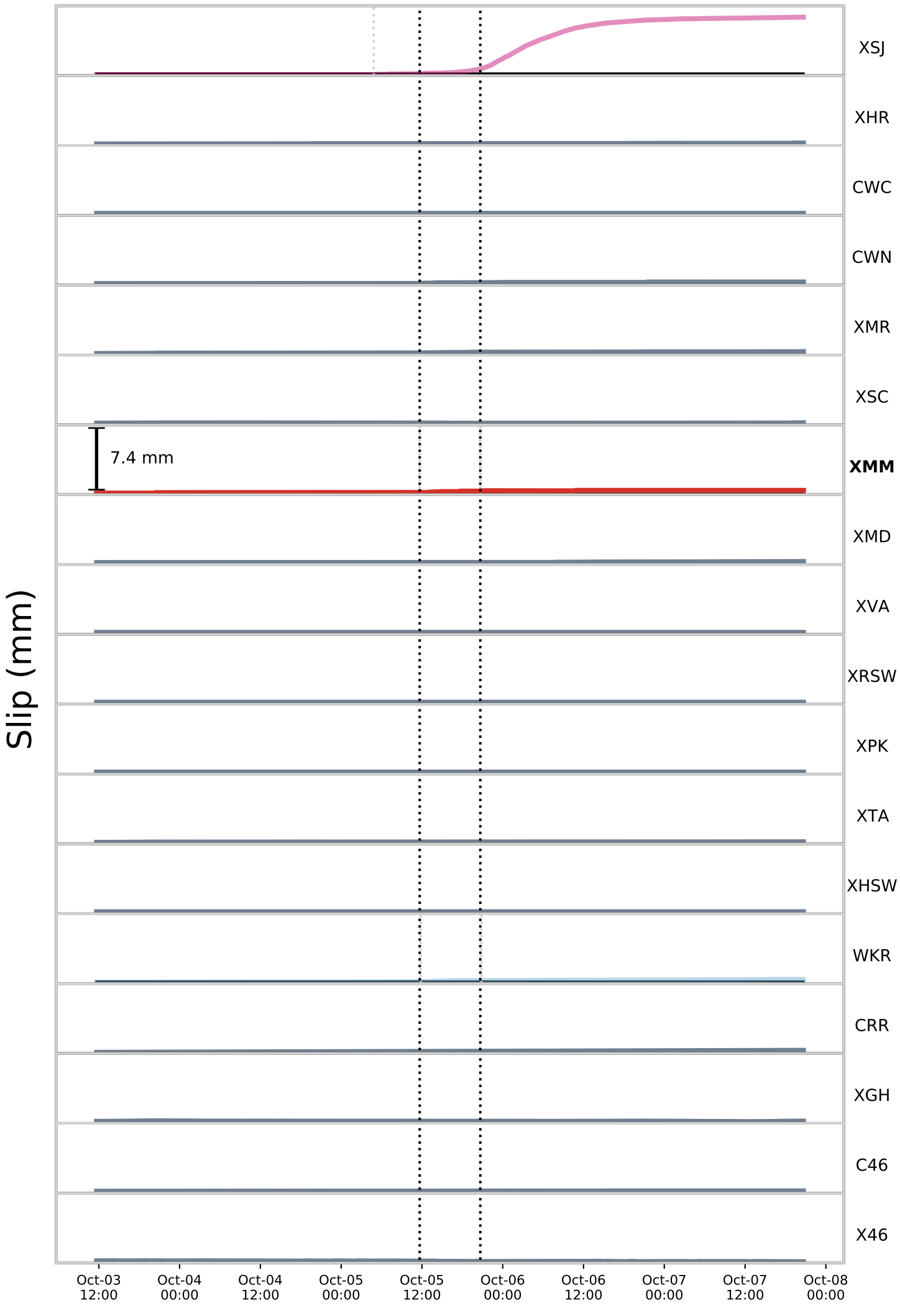

12-Aug-2011 13:30 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.6 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-10 12:00
Aug-11 00:00
Aug-11 12:00
Aug-12 00:00
Aug-12 12:00
Aug-13 00:00
Aug-13 12:00
Aug-14 00:00
Aug-14 12:00

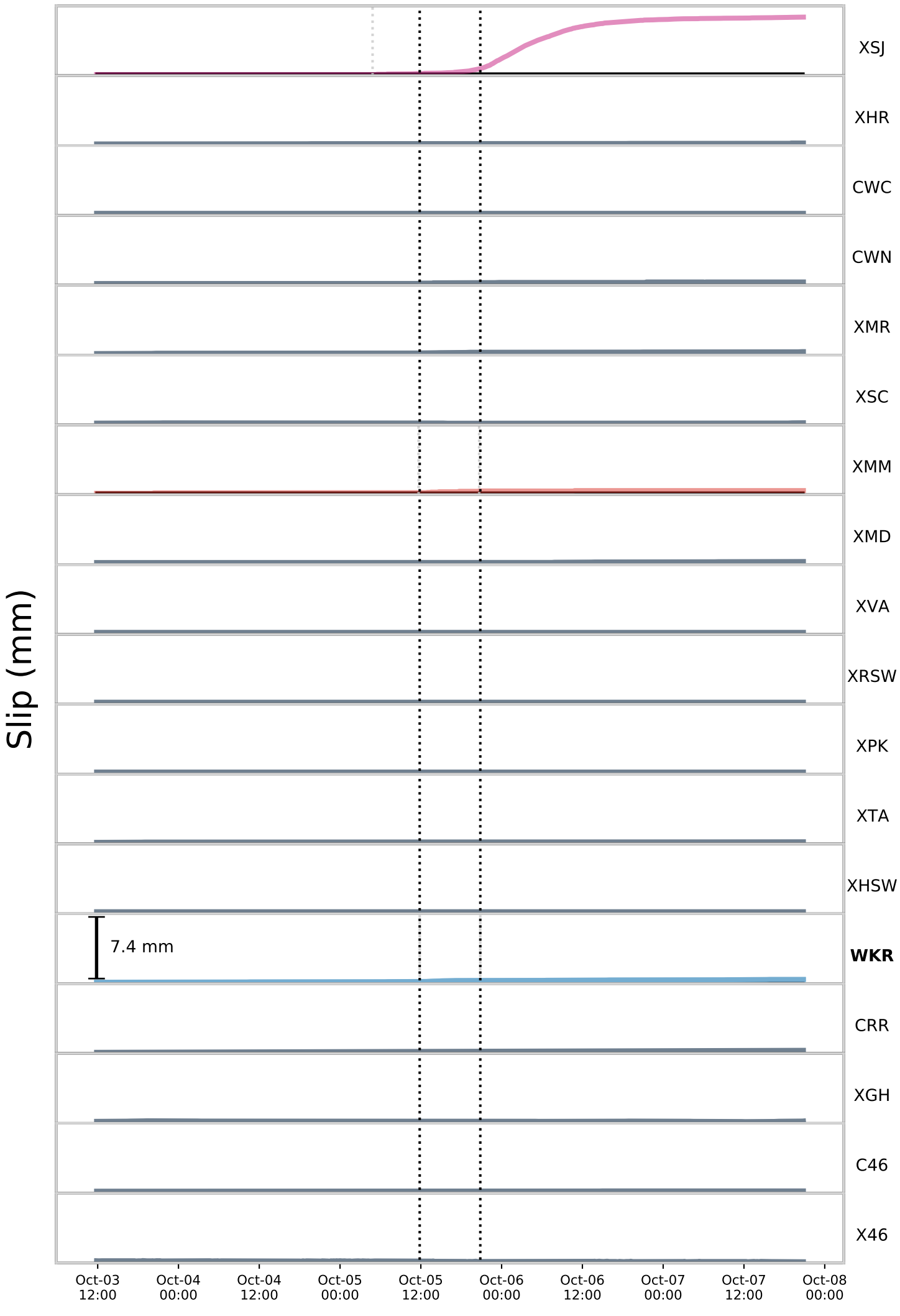

21-Aug-2011 18:30 at CWN
Slip (mm)
6.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-20 00:00
Aug-21 00:00
Aug-22 00:00
Aug-23 00:00
Aug-24 00:00
Aug-25 00:00
Aug-26 00:00
Aug-27 00:00

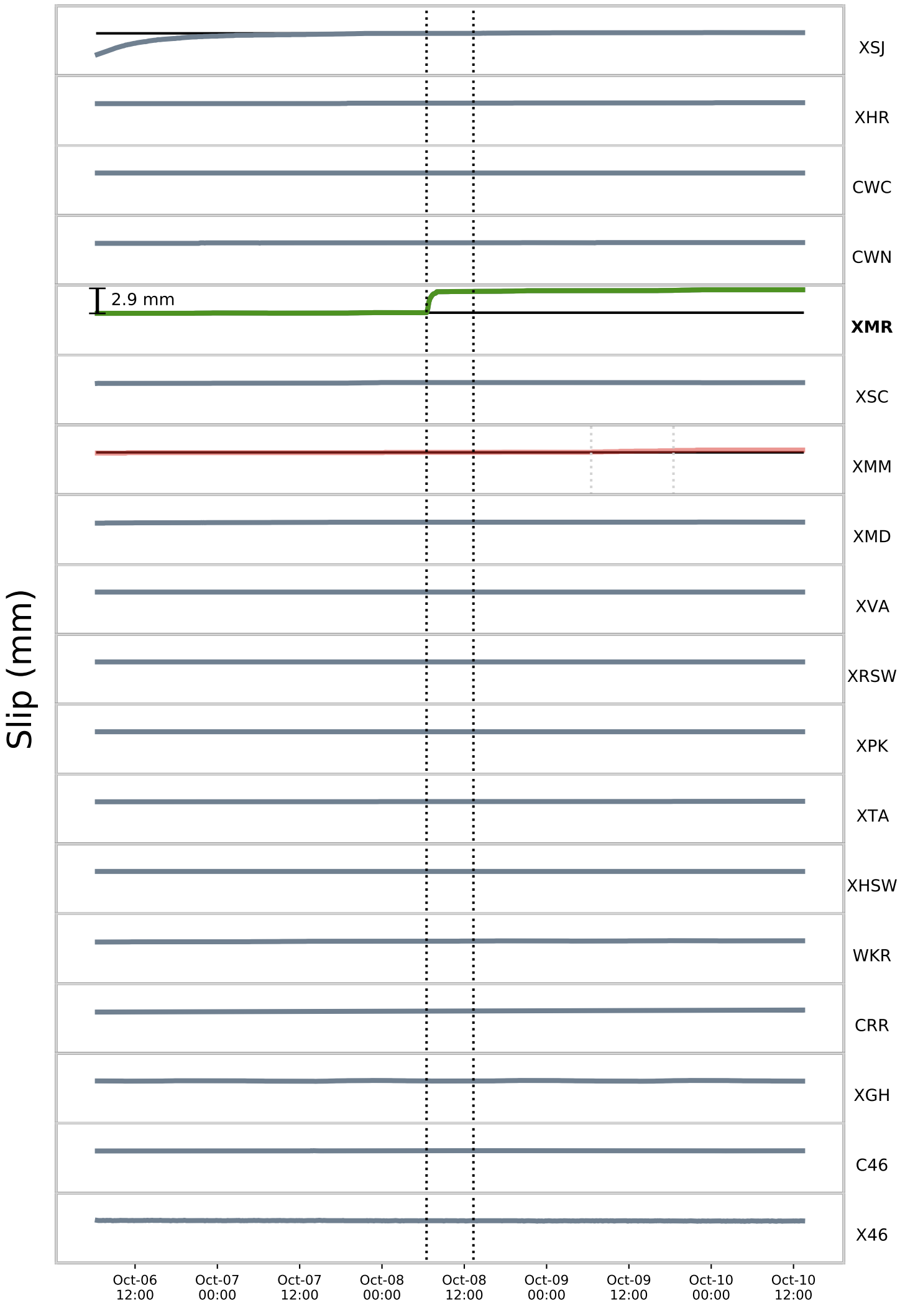

26-Aug-2011 20:50 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.4 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-25 00:00
Aug-26 00:00
Aug-27 00:00
Aug-28 00:00
Aug-29 00:00
Aug-30 00:00

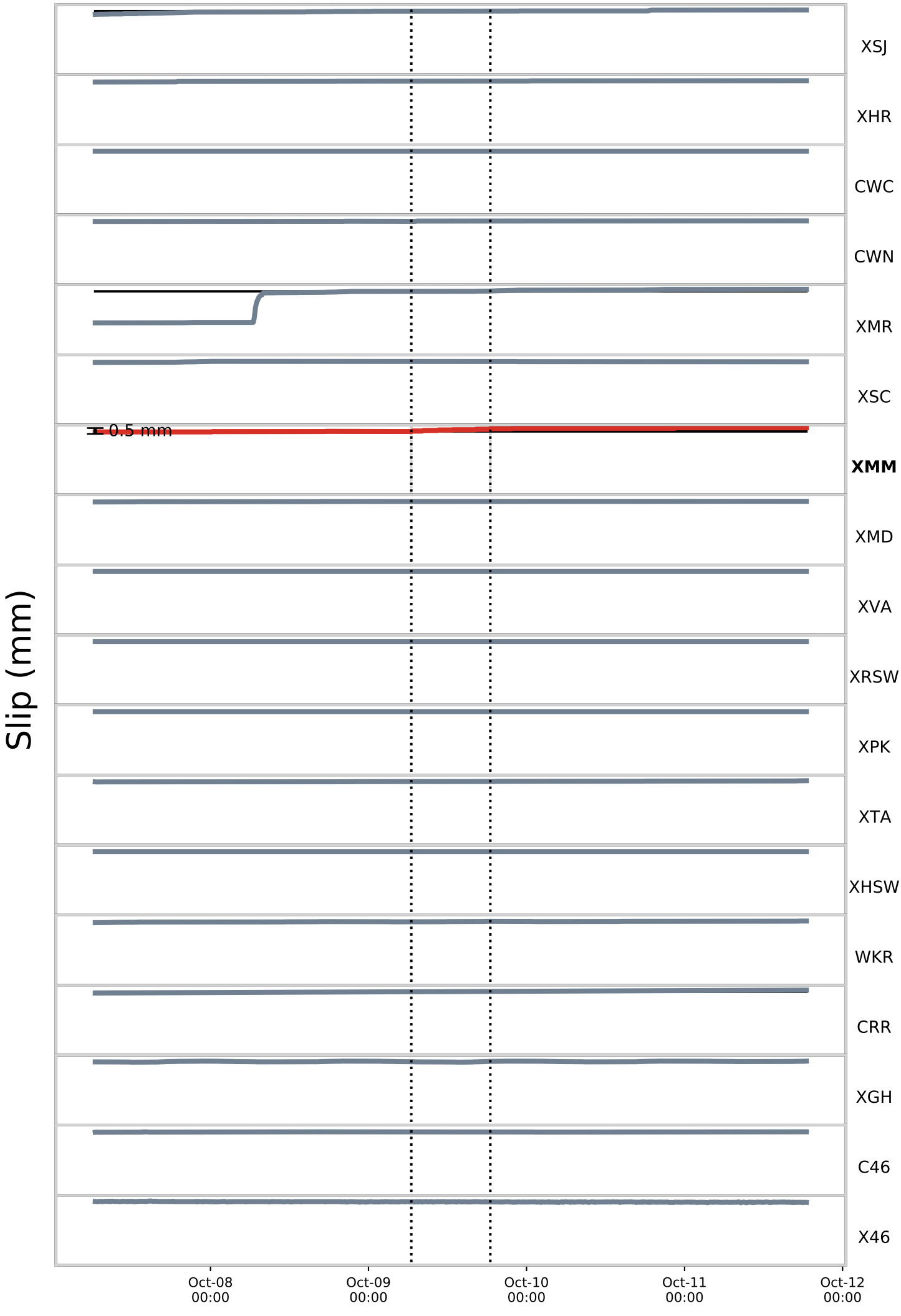

26-Sep-2011 16:50 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
0.7 mm
XGH
C46
X46
Sep-25 00:00
Sep-26 00:00
Sep-27 00:00
Sep-28 00:00
Sep-29 00:00
Sep-30 00:00

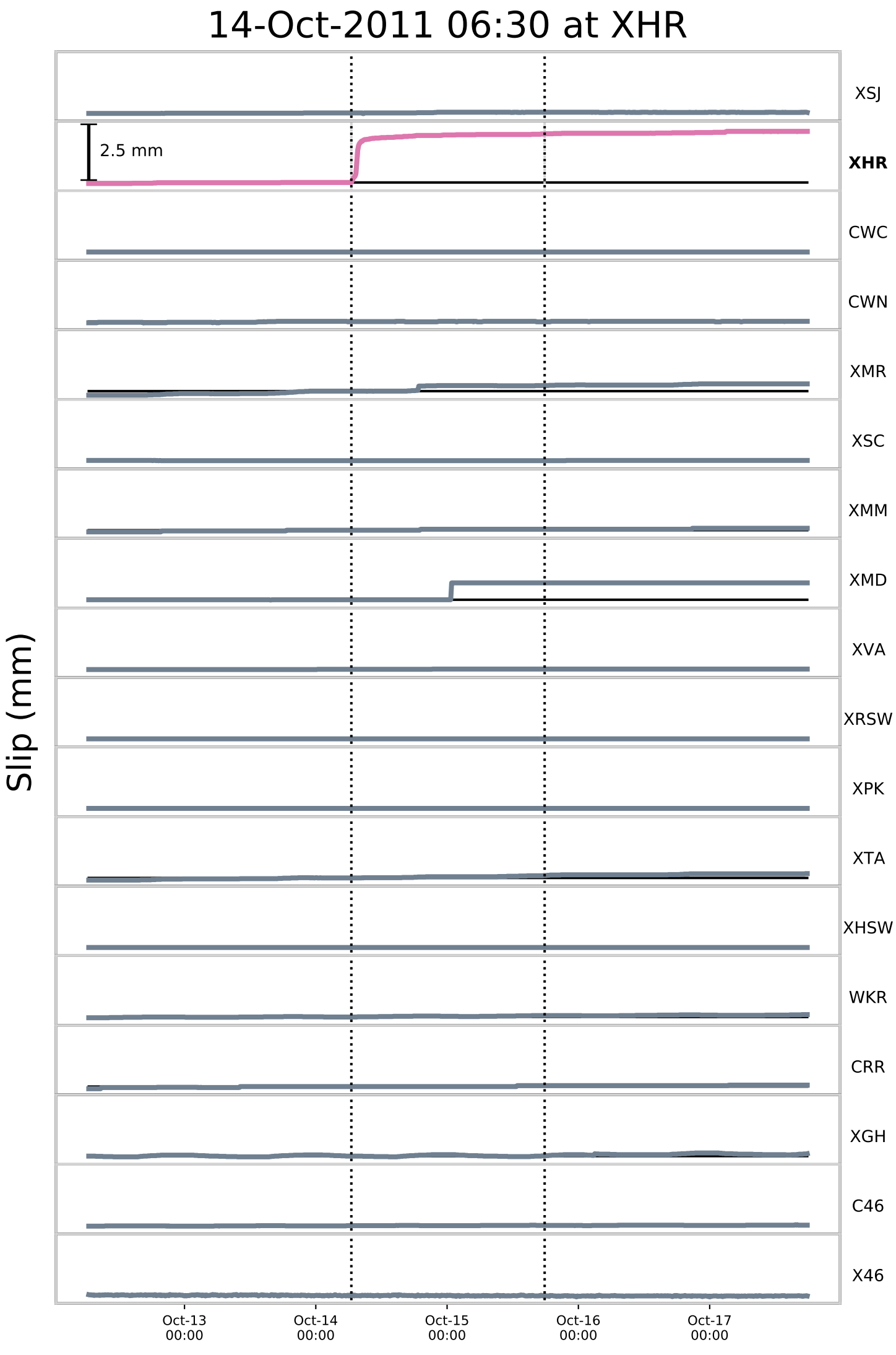

05-Oct-2011 04:50 at XSJ
Slip (mm)
7.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-03 00:00
Oct-04 00:00
Oct-05 00:00
Oct-06 00:00
Oct-07 00:00
Oct-08 00:00
Oct-09 00:00
Oct-10 00:00

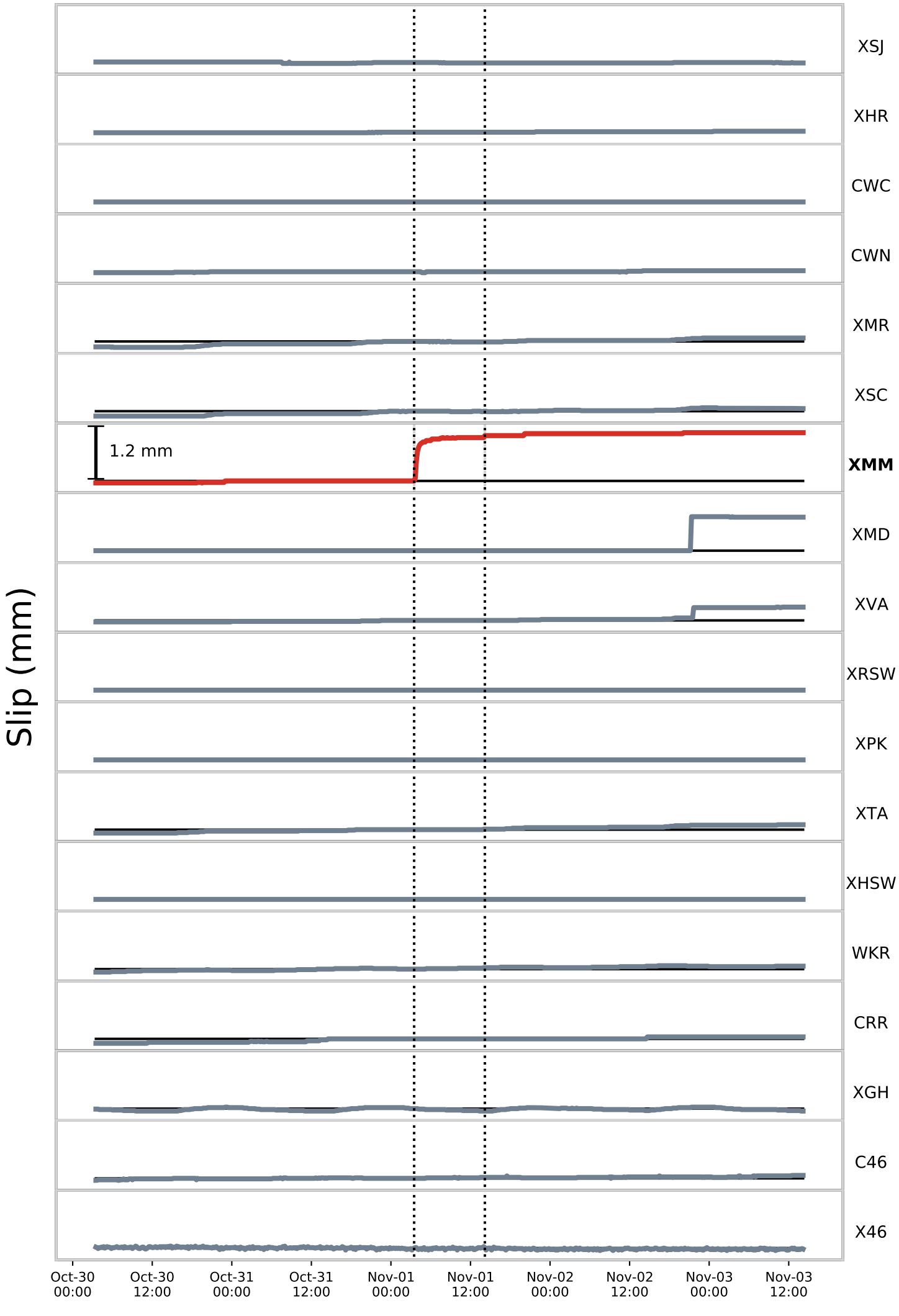

05-Oct-2011 11:40 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
7.4 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-03 12:00
Oct-04 00:00
Oct-04 12:00
Oct-05 00:00
Oct-05 12:00
Oct-06 00:00
Oct-06 12:00
Oct-07 00:00
Oct-07 12:00
Oct-08 00:00

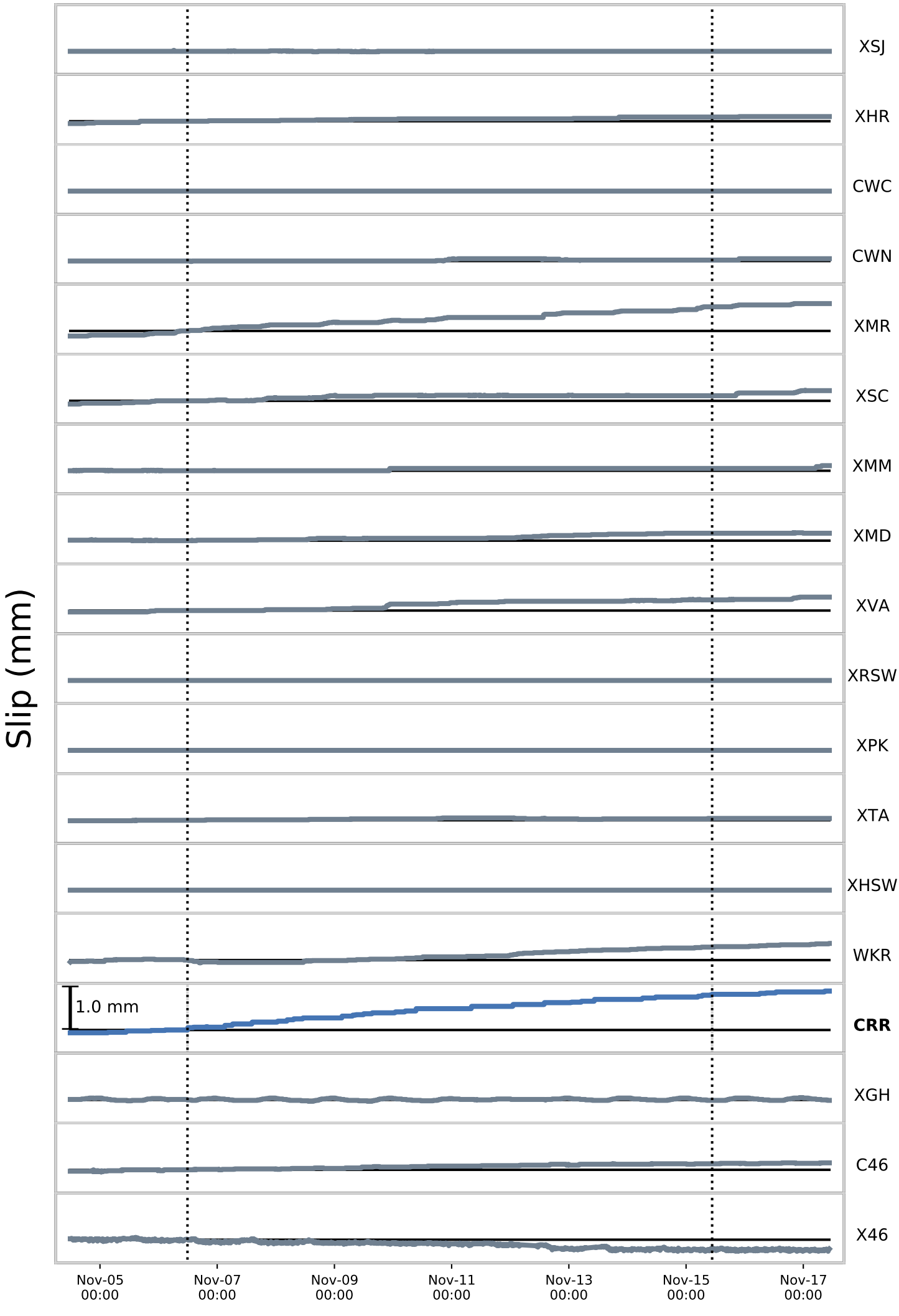

05-Oct-2011 11:50 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
7.4 mm
WKR
CRR
XGH
C46
X46
Oct-03 12:00
Oct-04 00:00
Oct-04 12:00
Oct-05 00:00
Oct-05 12:00
Oct-06 00:00
Oct-06 12:00
Oct-07 00:00
Oct-07 12:00
Oct-08 00:00

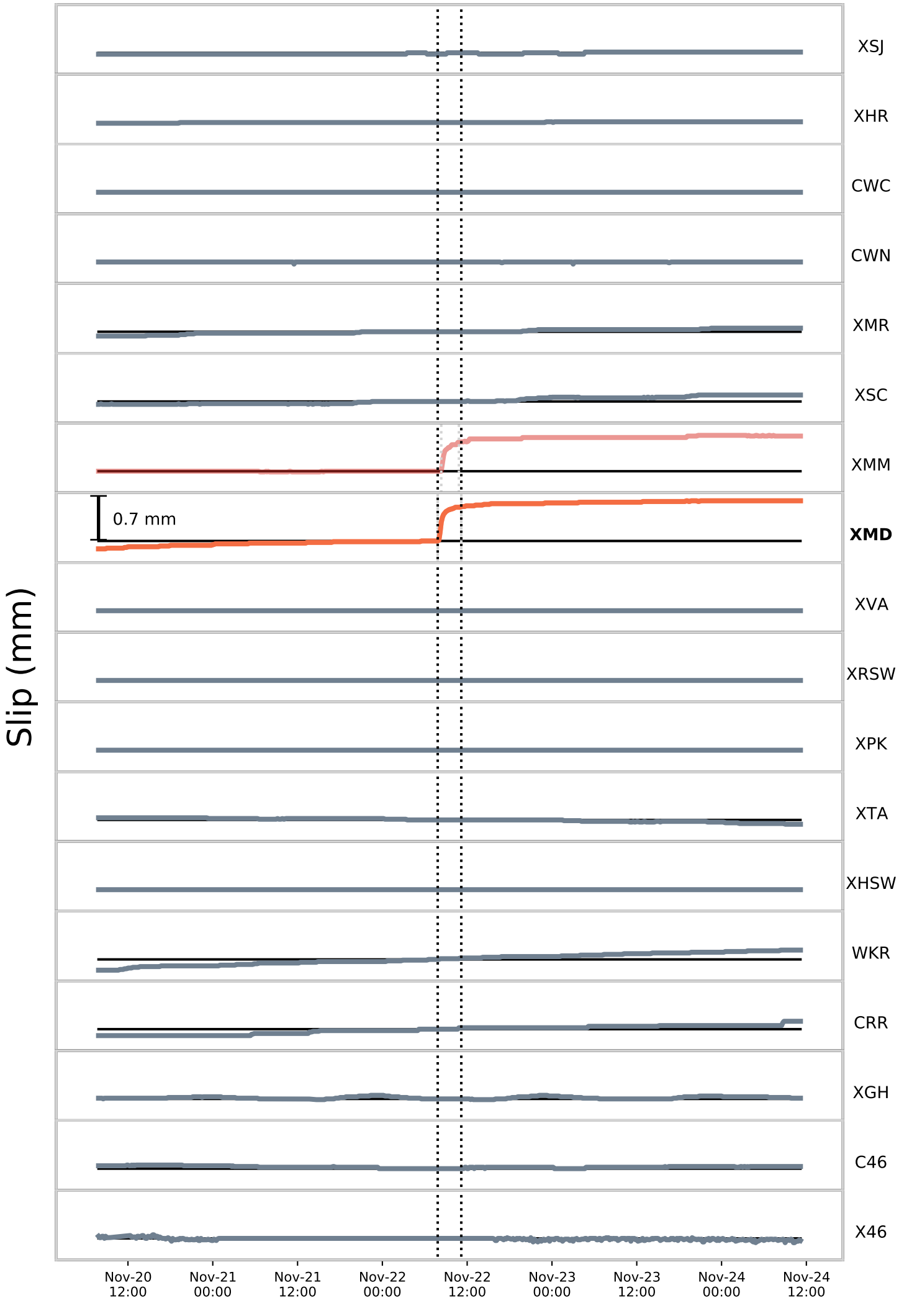

08-Oct-2011 06:30 at XMR
Slip (mm)
2.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-06 12:00
Oct-07 00:00
Oct-07 12:00
Oct-08 00:00
Oct-08 12:00
Oct-09 00:00
Oct-09 12:00
Oct-10 00:00
Oct-10 12:00

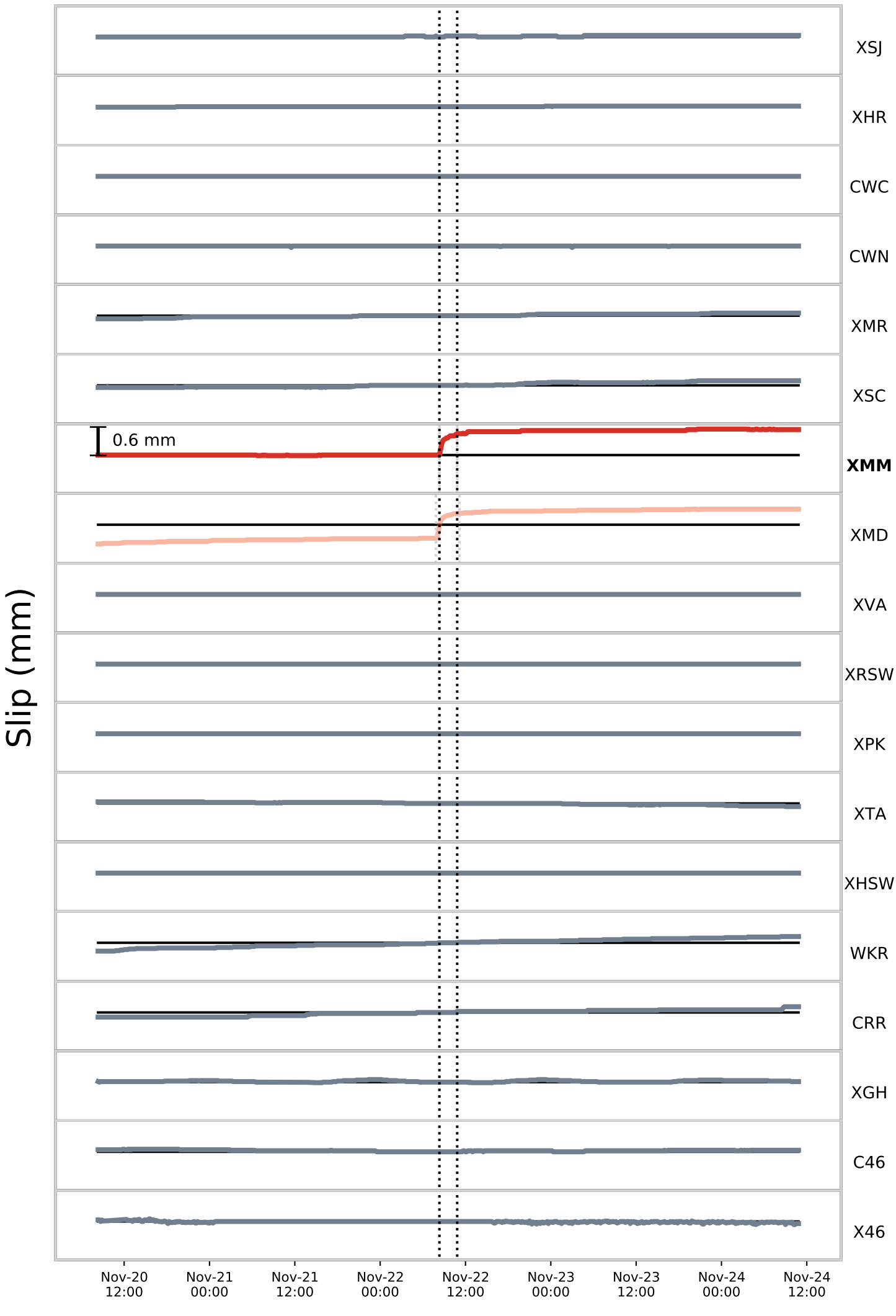

09-Oct-2011 06:30 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.5 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-08
00:00
Oct-09
00:00
Oct-10
00:00
Oct-11
00:00
Oct-12
00:00

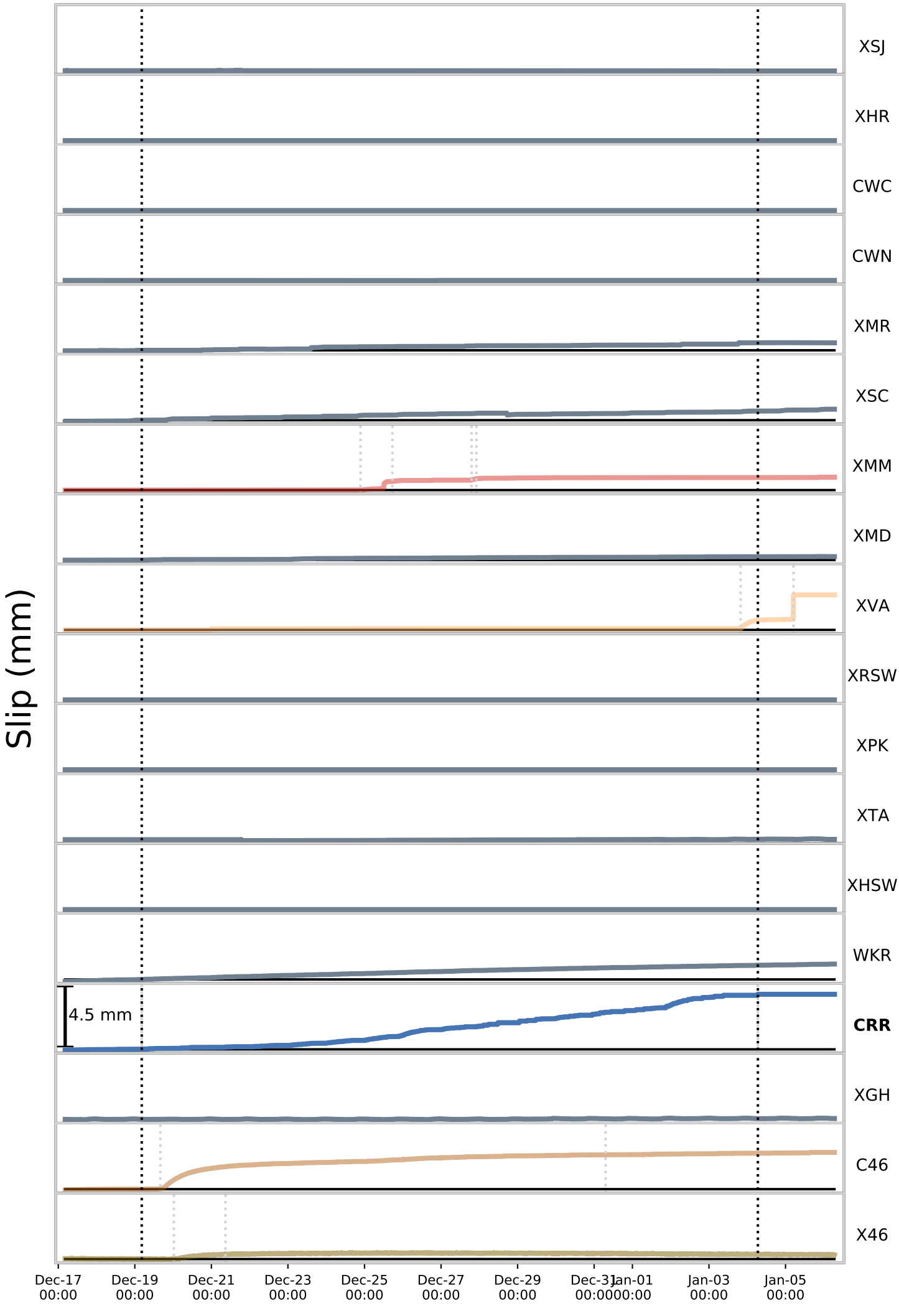

14-Oct-2011 06:30 at XHR
Slip (mm)
2.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-13
00:00
Oct-14
00:00
Oct-15
00:00
Oct-16
00:00
Oct-17
00:00

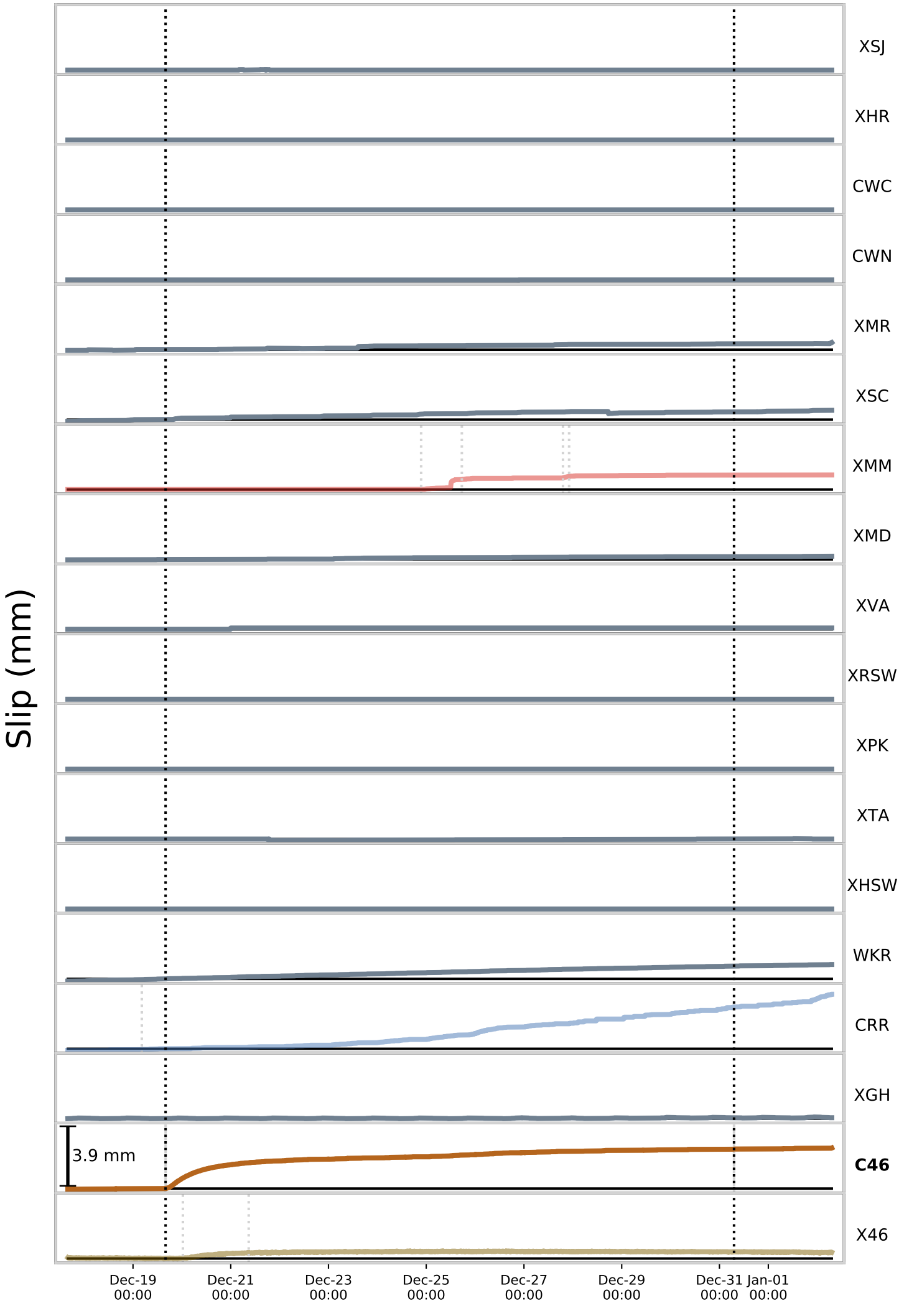

01-Nov-2011 03:30 at XMM
Slip (mm)
1.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-30 00:00
Oct-30 12:00
Oct-31 00:00
Oct-31 12:00
Nov-01 00:00
Nov-01 12:00
Nov-02 00:00
Nov-02 12:00
Nov-03 00:00
Nov-03 12:00

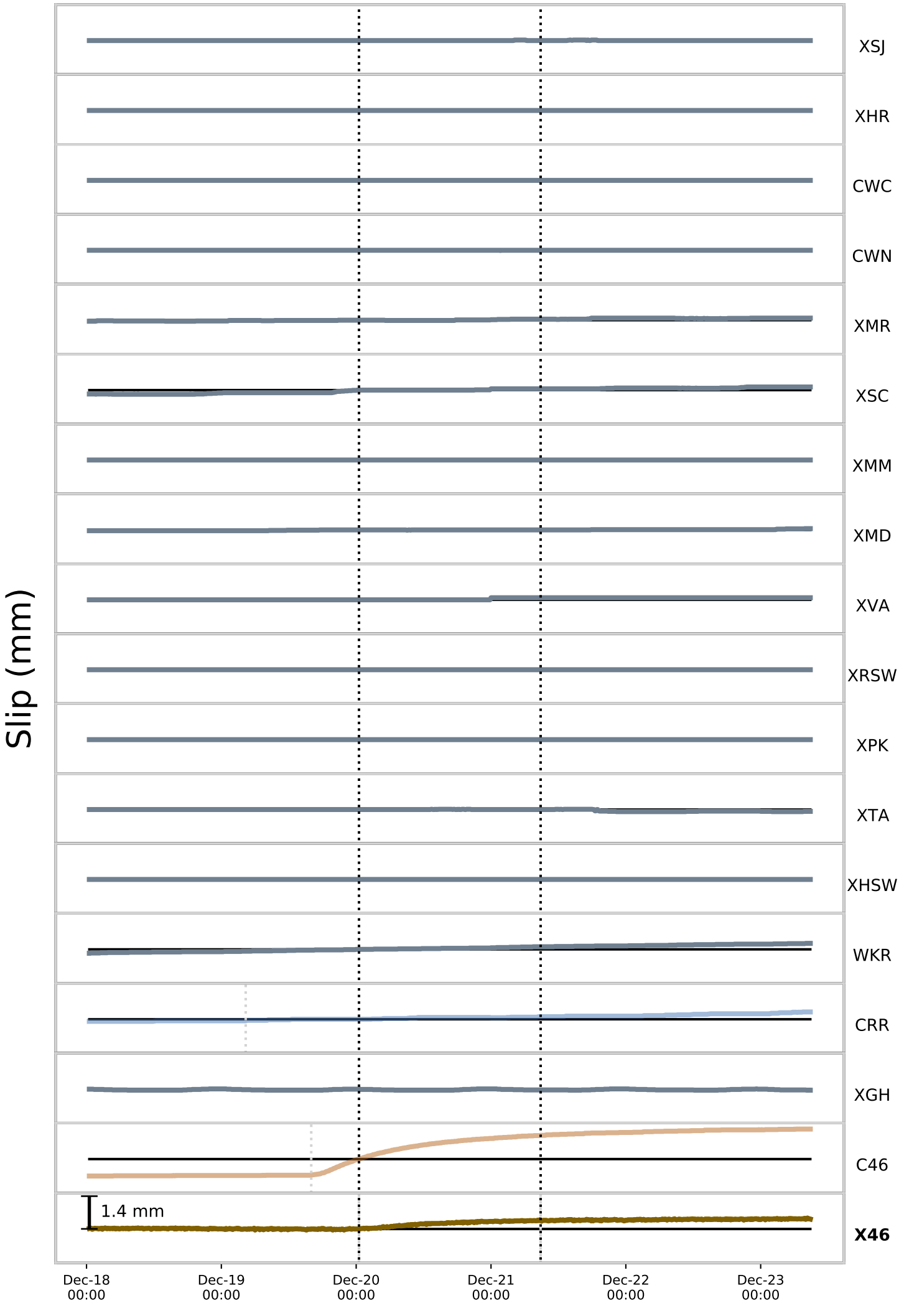

06-Nov-2011 11:50 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
1.0 mm
CRR
XGH
C46
X46
Nov-05 00:00
Nov-07 00:00
Nov-09 00:00
Nov-11 00:00
Nov-13 00:00
Nov-15 00:00
Nov-17 00:00

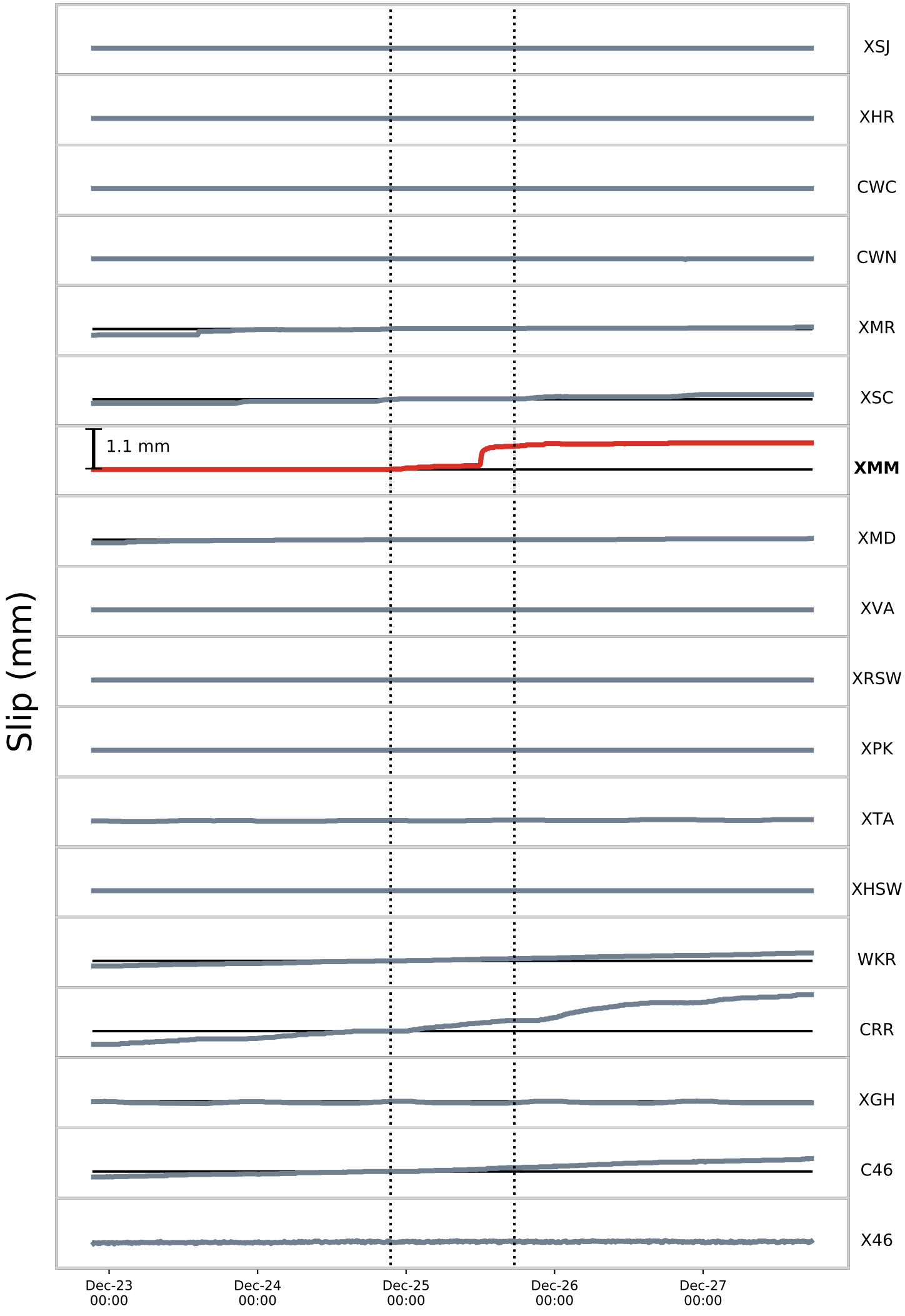

22-Nov-2011 07:50 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.7 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-20 12:00
Nov-21 00:00
Nov-21 12:00
Nov-22 00:00
Nov-22 12:00
Nov-23 00:00
Nov-23 12:00
Nov-24 00:00
Nov-24 12:00

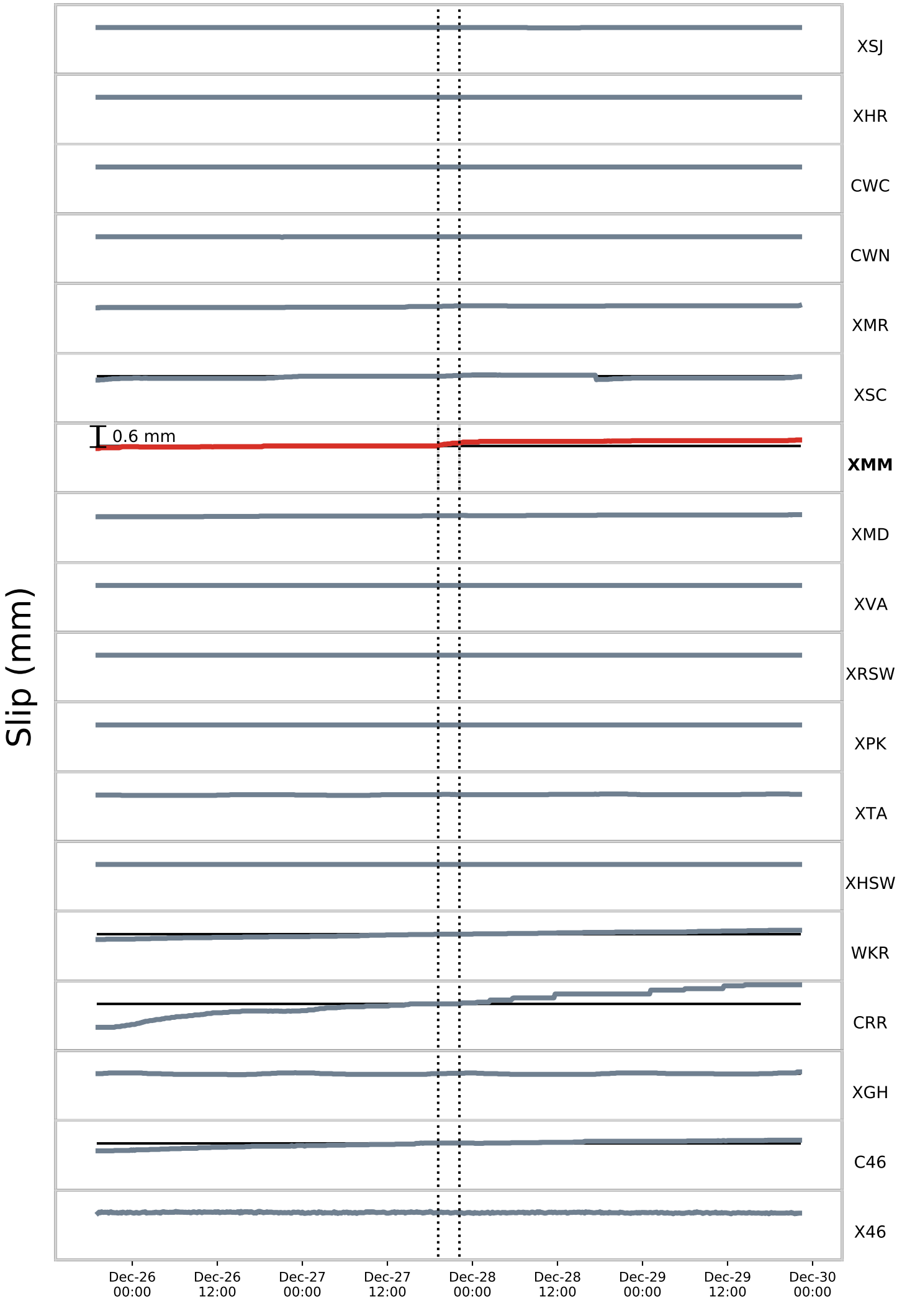

22-Nov-2011 08:20 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.6 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-20 12:00
Nov-21 00:00
Nov-21 12:00
Nov-22 00:00
Nov-22 12:00
Nov-23 00:00
Nov-23 12:00
Nov-24 00:00
Nov-24 12:00

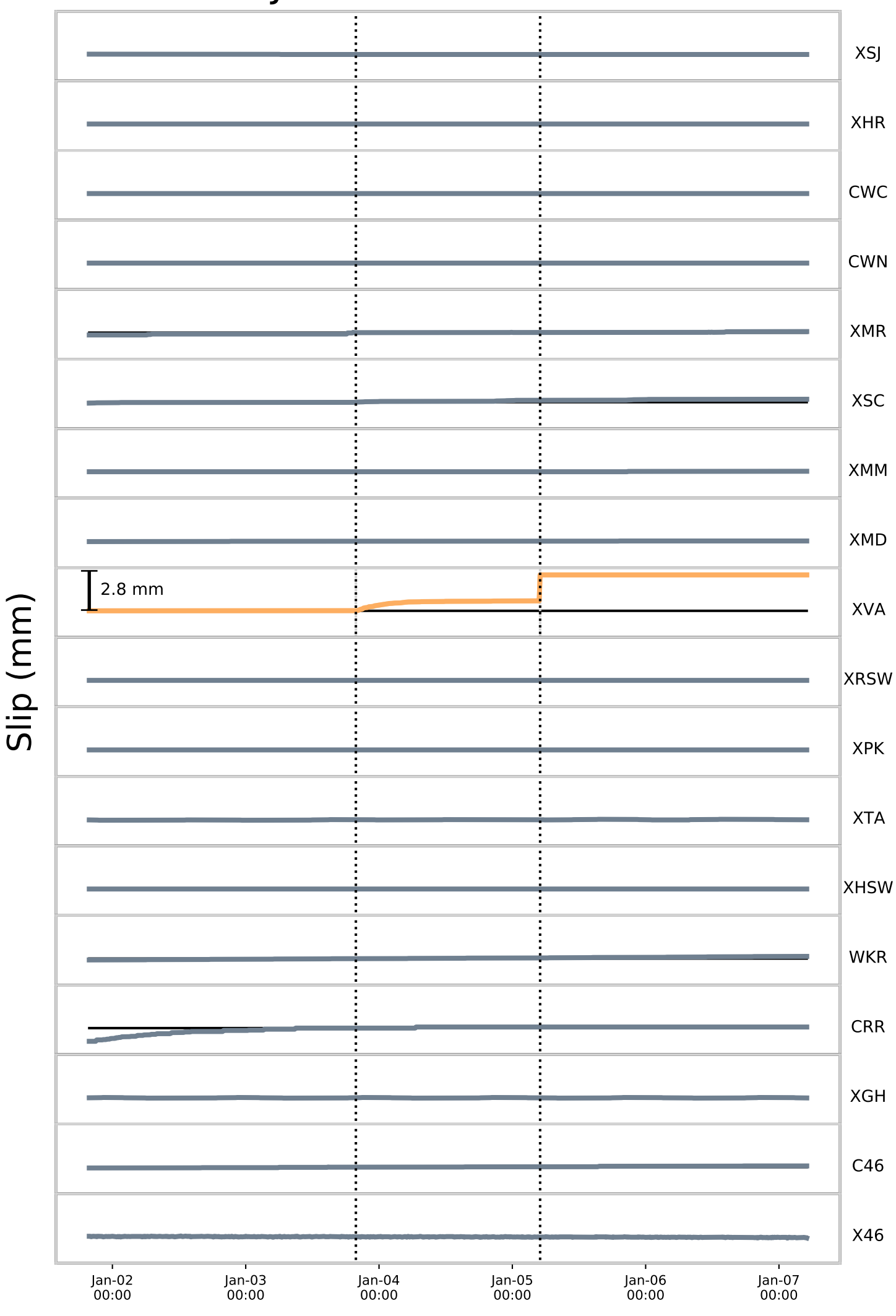

19-Dec-2011 04:20 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
4.5 mm
CRR
XGH
C46
X46
Dec-17 00:00
Dec-19 00:00
Dec-21 00:00
Dec-23 00:00
Dec-25 00:00
Dec-27 00:00
Dec-29 00:00
Dec-31 00:00
Jan-01 0000:00
Jan-03 00:00
Jan-05 00:00

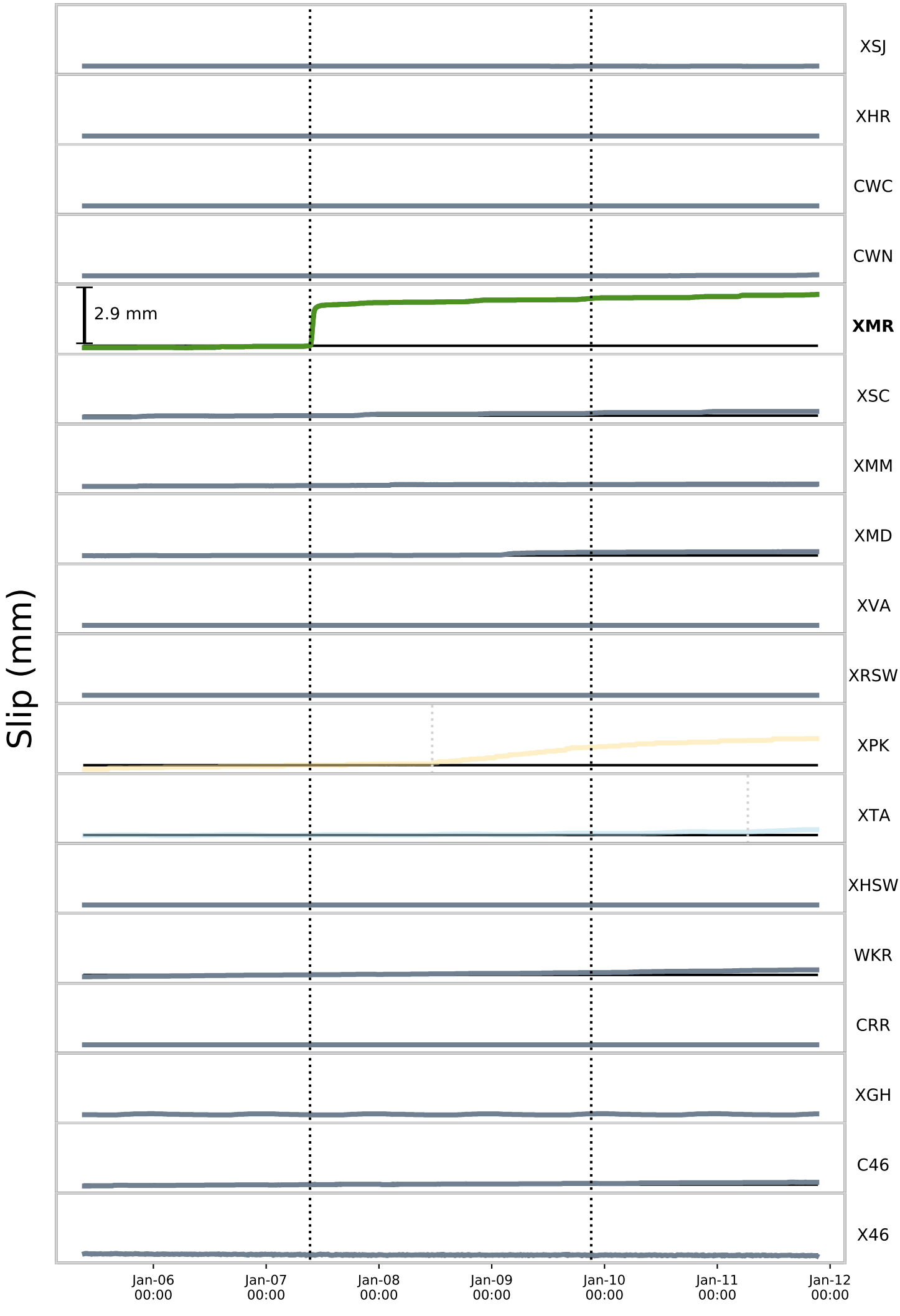

19-Dec-2011 16:00 at C46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
3.9 mm
C46
X46
Dec-19 00:00
Dec-21 00:00
Dec-23 00:00
Dec-25 00:00
Dec-27 00:00
Dec-29 00:00
Dec-31 00:00
Jan-01 00:00

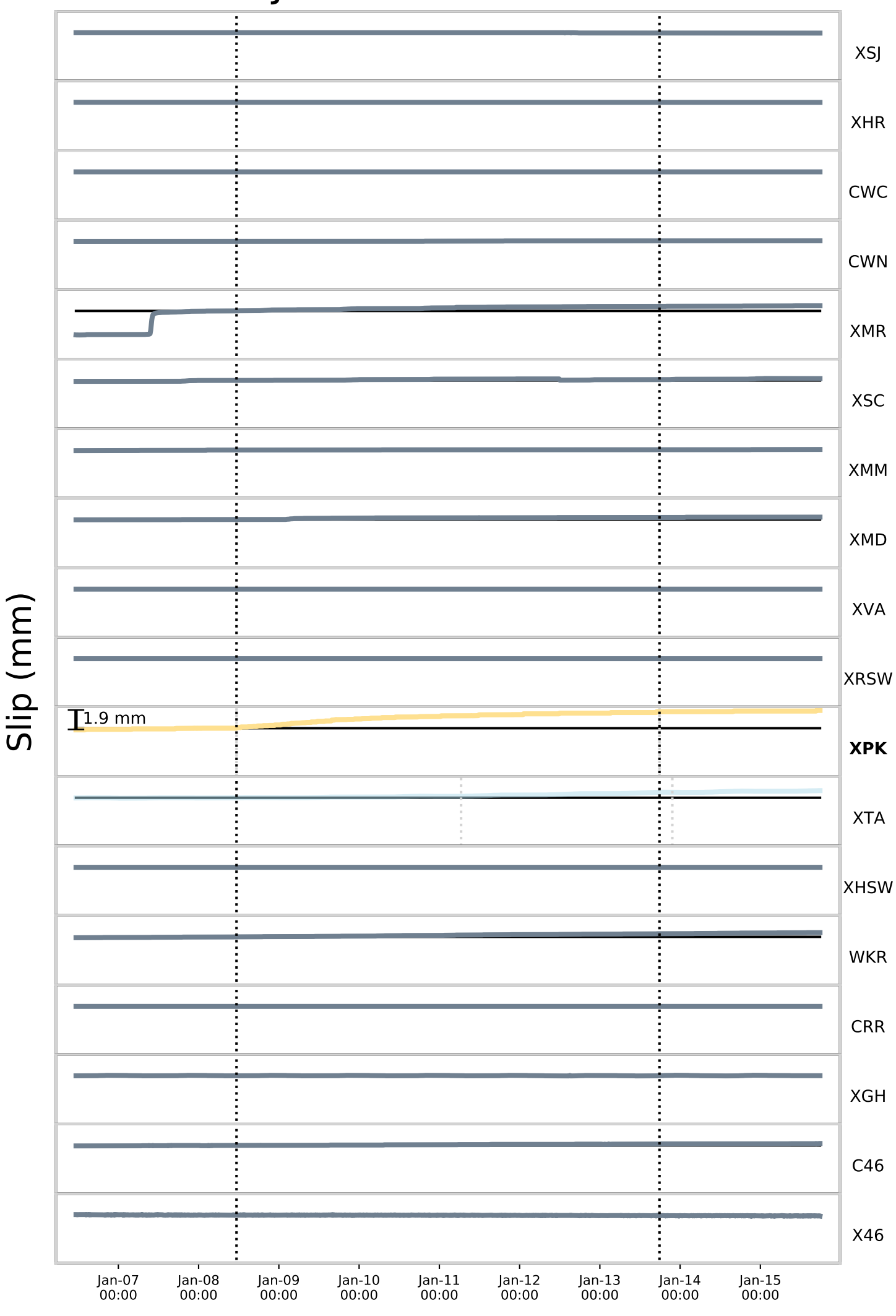

20-Dec-2011 00:30 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
1.4 mm
Dec-18 00:00
Dec-19 00:00
Dec-20 00:00
Dec-21 00:00
Dec-22 00:00
Dec-23 00:00

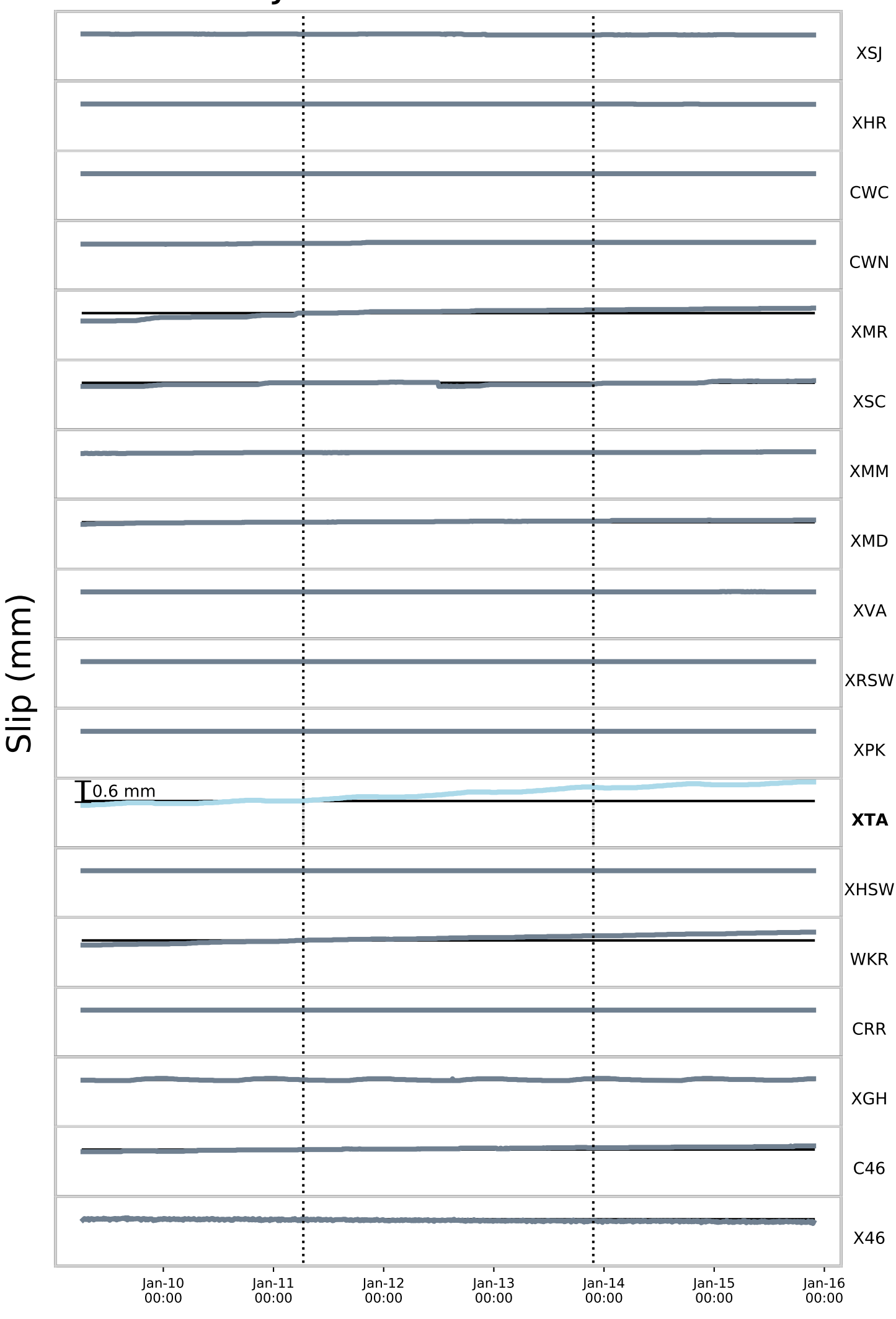

24-Dec-2011 21:30 at XMM
Slip (mm)
1.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-23 00:00
Dec-24 00:00
Dec-25 00:00
Dec-26 00:00
Dec-27 00:00

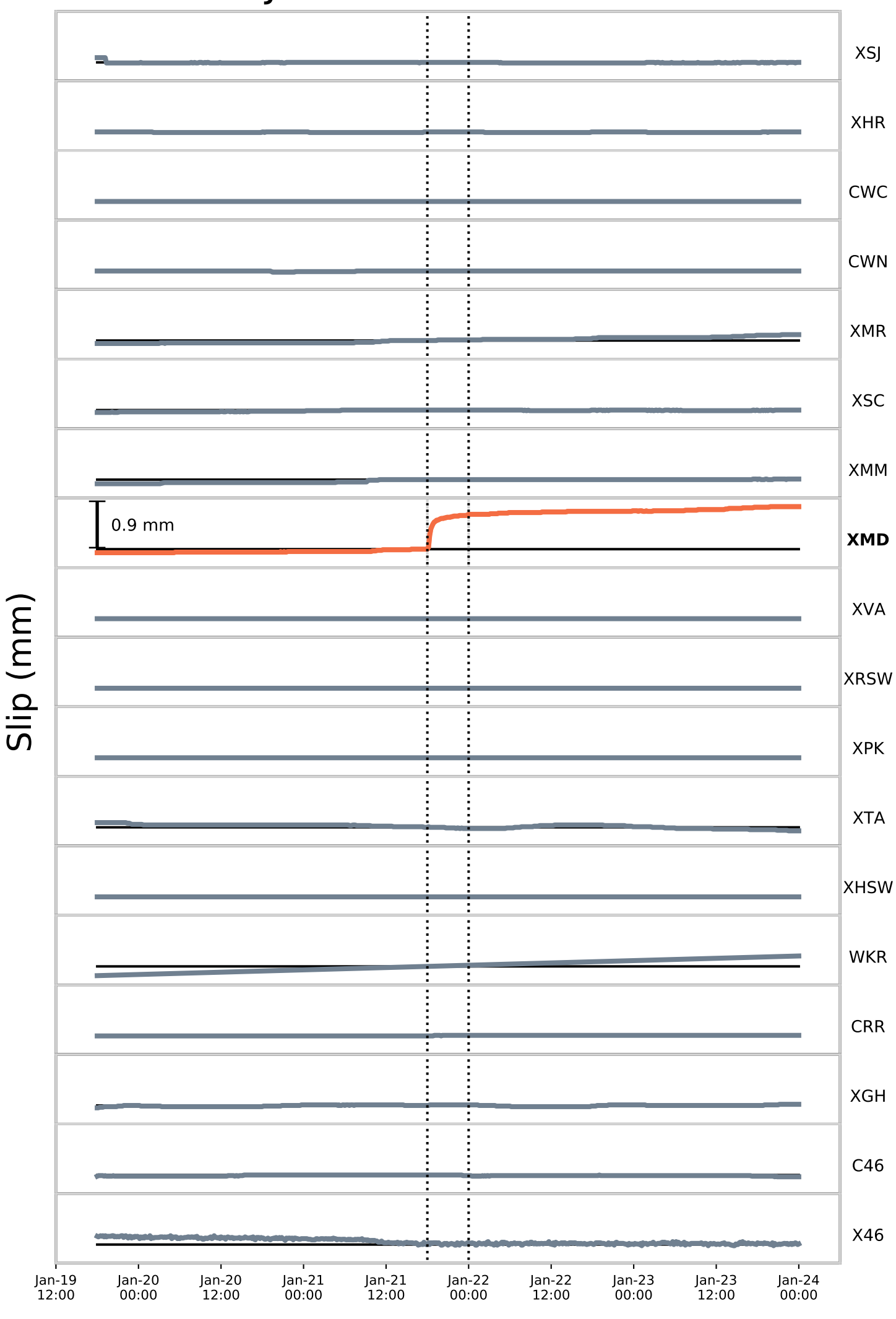

27-Dec-2011 19:10 at XMM
Slip (mm)
0.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-26 00:00
Dec-26 12:00
Dec-27 00:00
Dec-27 12:00
Dec-28 00:00
Dec-28 12:00
Dec-29 00:00
Dec-29 12:00
Dec-30 00:00

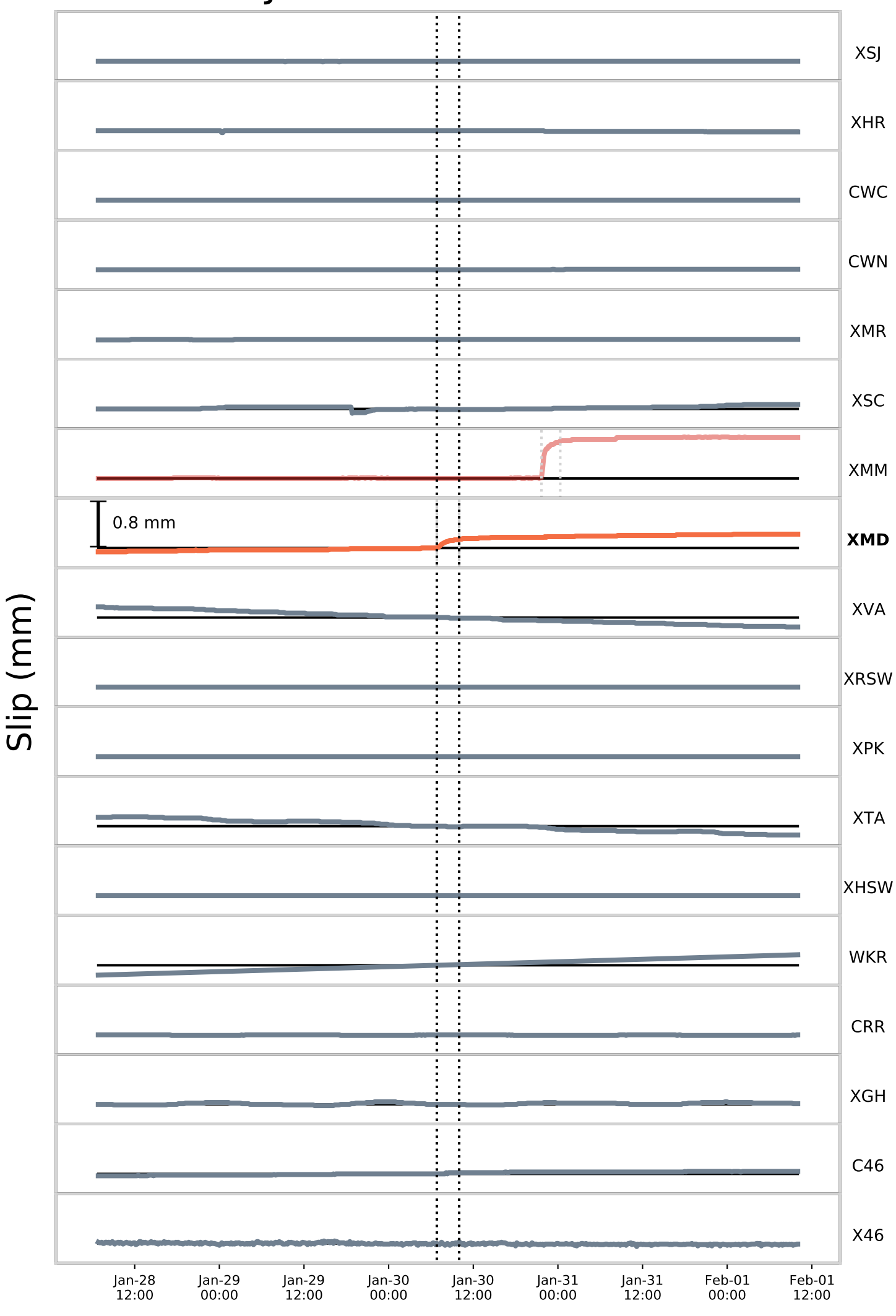

03-Jan-2012 19:50 at XVA
Slip (mm)
2.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-02 00:00
Jan-03 00:00
Jan-04 00:00
Jan-05 00:00
Jan-06 00:00
Jan-07 00:00

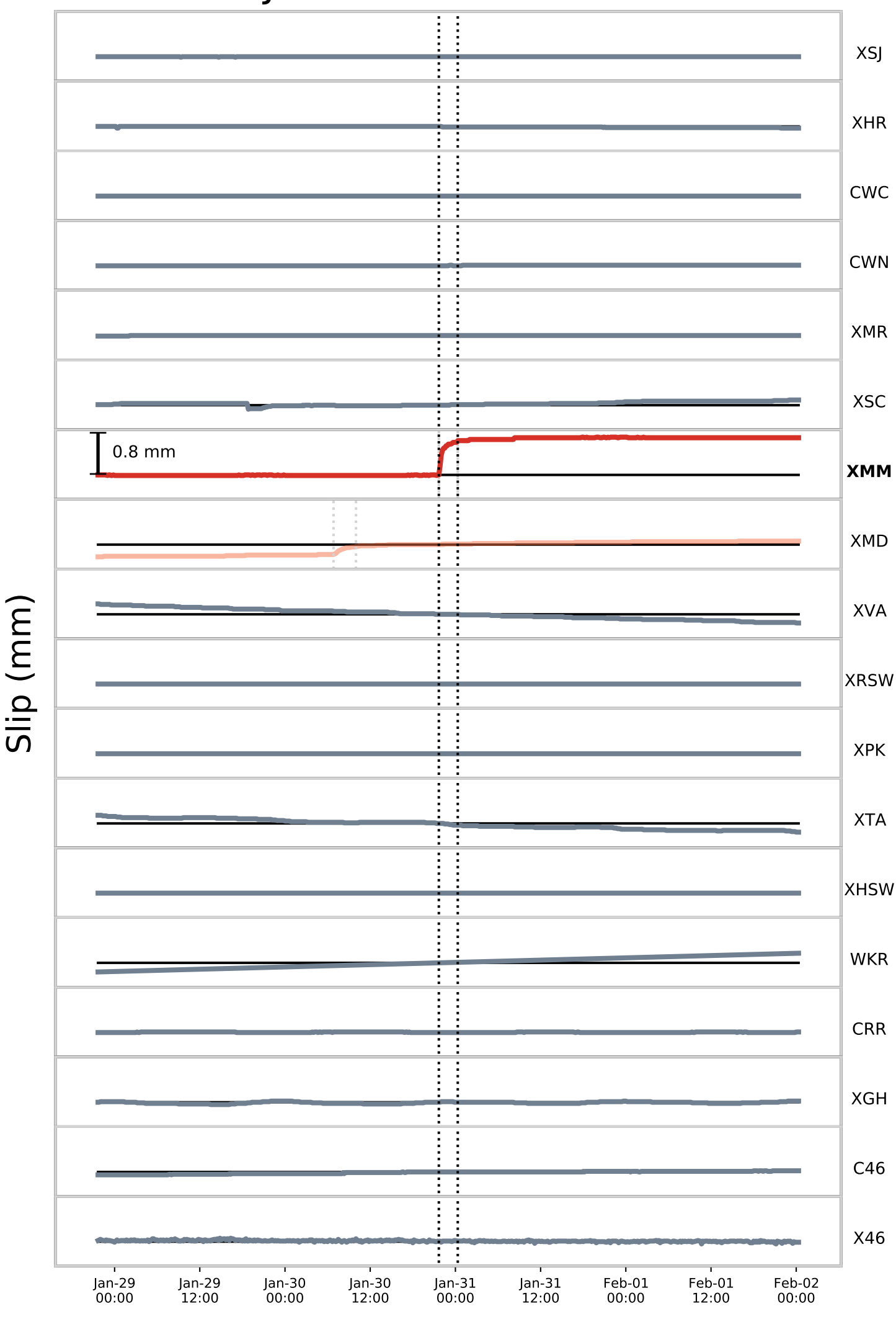

07-Jan-2012 09:20 at XMR
Slip (mm)
2.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-06 00:00
Jan-07 00:00
Jan-08 00:00
Jan-09 00:00
Jan-10 00:00
Jan-11 00:00
Jan-12 00:00

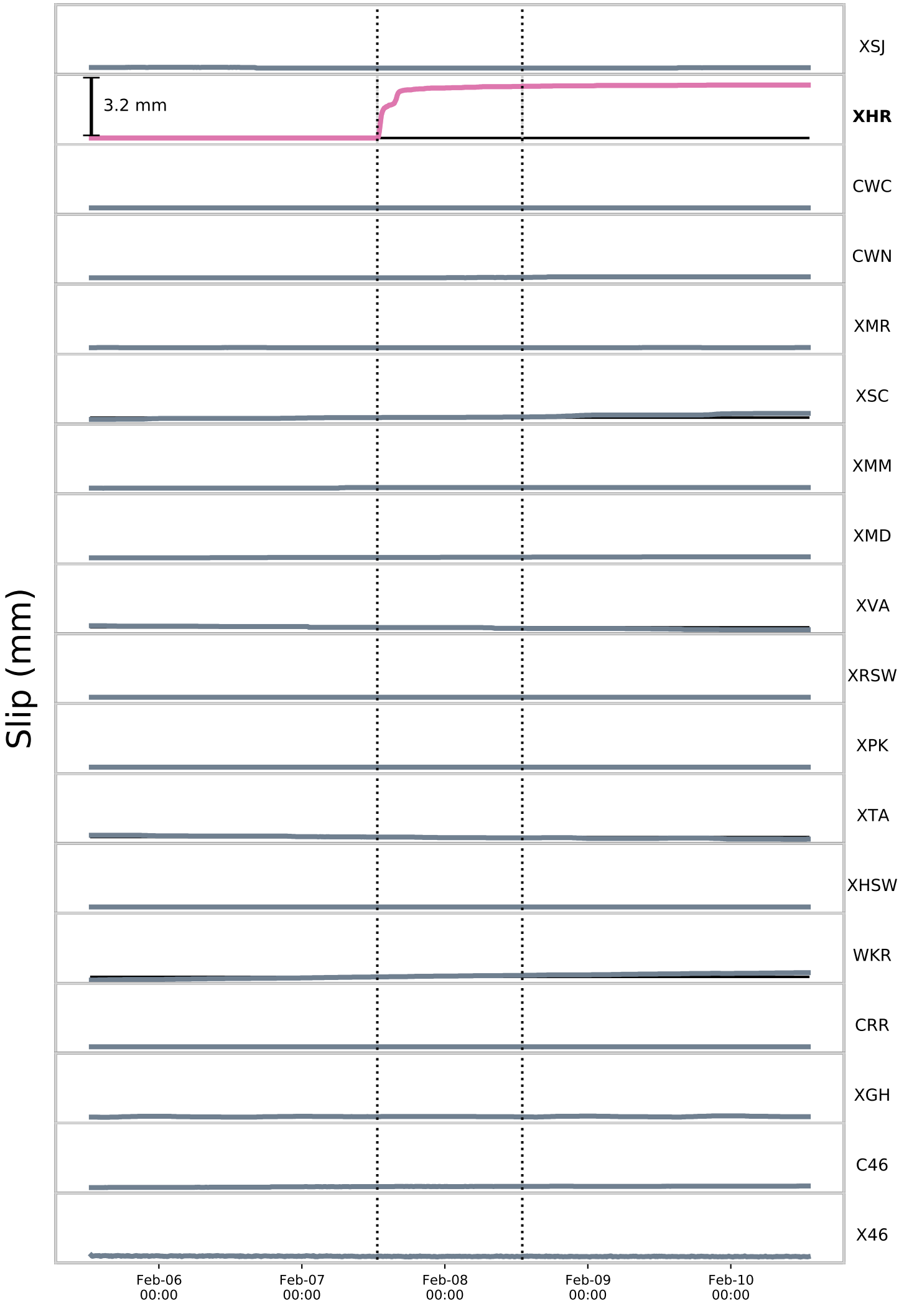

08-Jan-2012 11:20 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
1.9 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-07 00:00
Jan-08 00:00
Jan-09 00:00
Jan-10 00:00
Jan-11 00:00
Jan-12 00:00
Jan-13 00:00
Jan-14 00:00
Jan-15 00:00


11-Jan-2012 06:30 at XTA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
0.6 mm
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-10 00:00
Jan-11 00:00
Jan-12 00:00
Jan-13 00:00
Jan-14 00:00
Jan-15 00:00
Jan-16 00:00


21-Jan-2012 18:00 at XMD
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-19 12:00
Jan-20 00:00
Jan-20 12:00
Jan-21 00:00
Jan-21 12:00
Jan-22 00:00
Jan-22 12:00
Jan-23 00:00
Jan-23 12:00
Jan-24 00:00


30-Jan-2012 06:50 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.8 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-28 12:00
Jan-29 00:00
Jan-29 12:00
Jan-30 00:00
Jan-30 12:00
Jan-31 00:00
Jan-31 12:00
Feb-01 00:00
Feb-01 12:00


30-Jan-2012 21:40 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.8 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-29 00:00
Jan-29 12:00
Jan-30 00:00
Jan-30 12:00
Jan-31 00:00
Jan-31 12:00
Feb-01 00:00
Feb-01 12:00
Feb-02 00:00


07-Feb-2012 12:40 at XHR
Slip (mm)
3.2 mm
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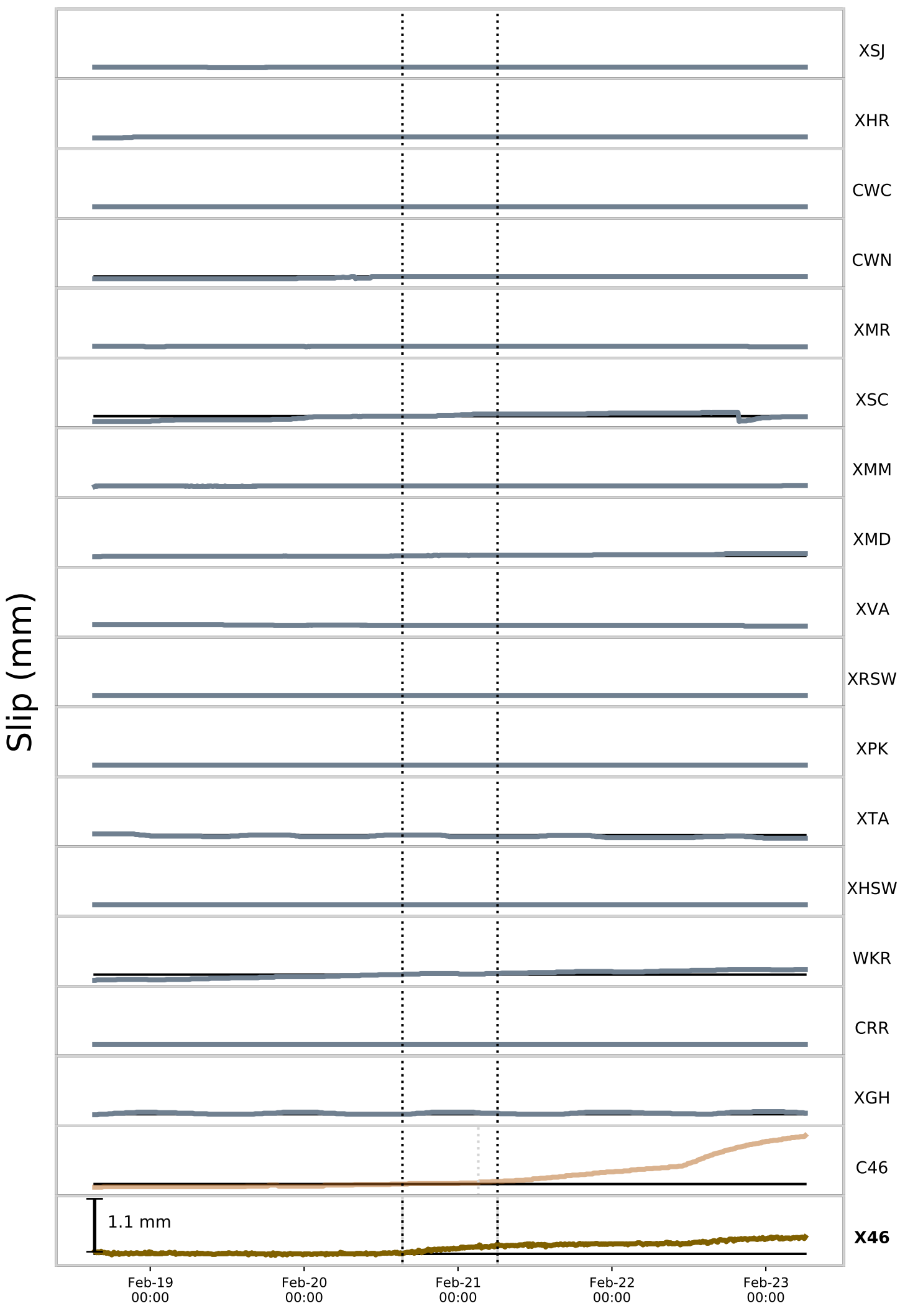
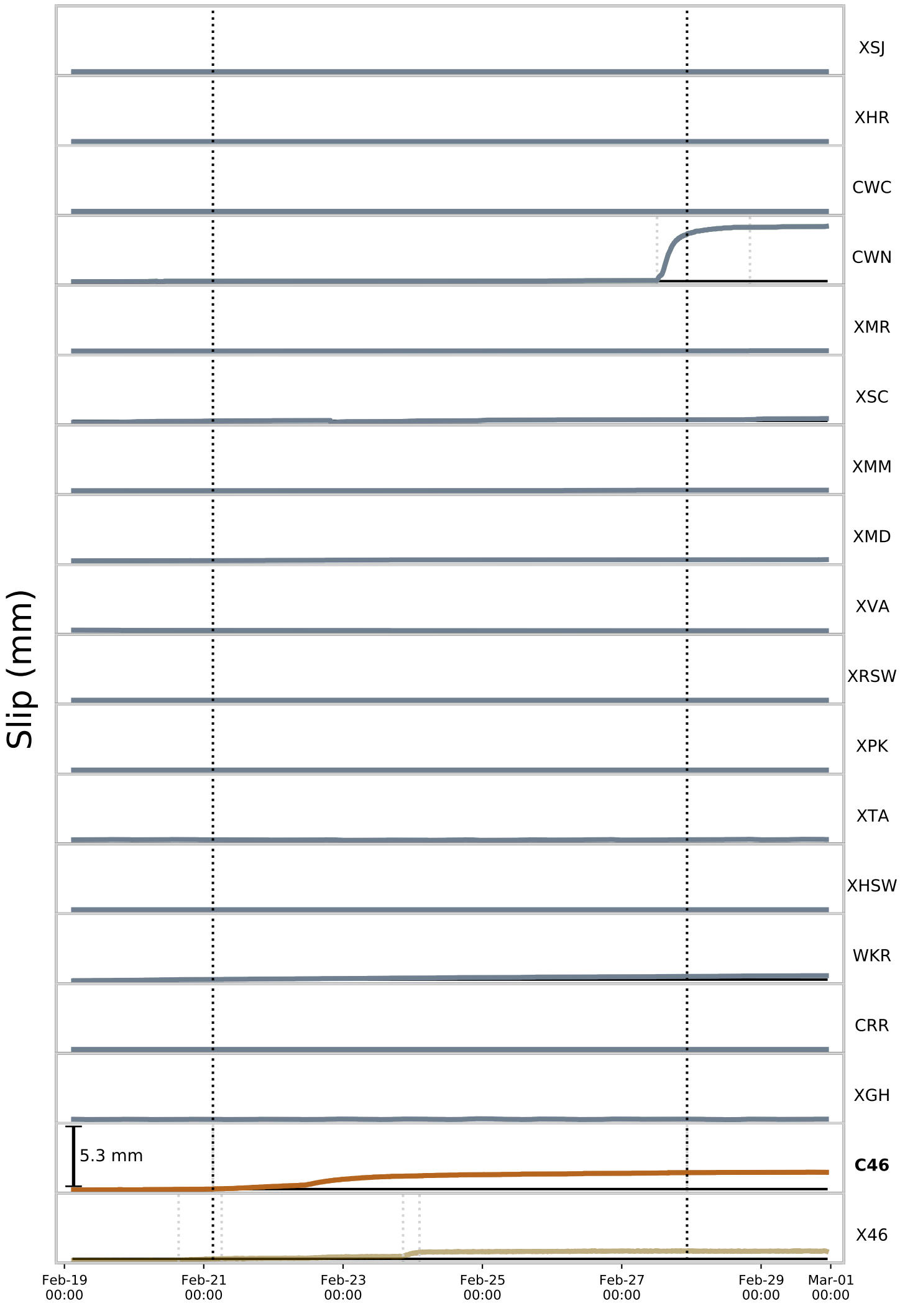
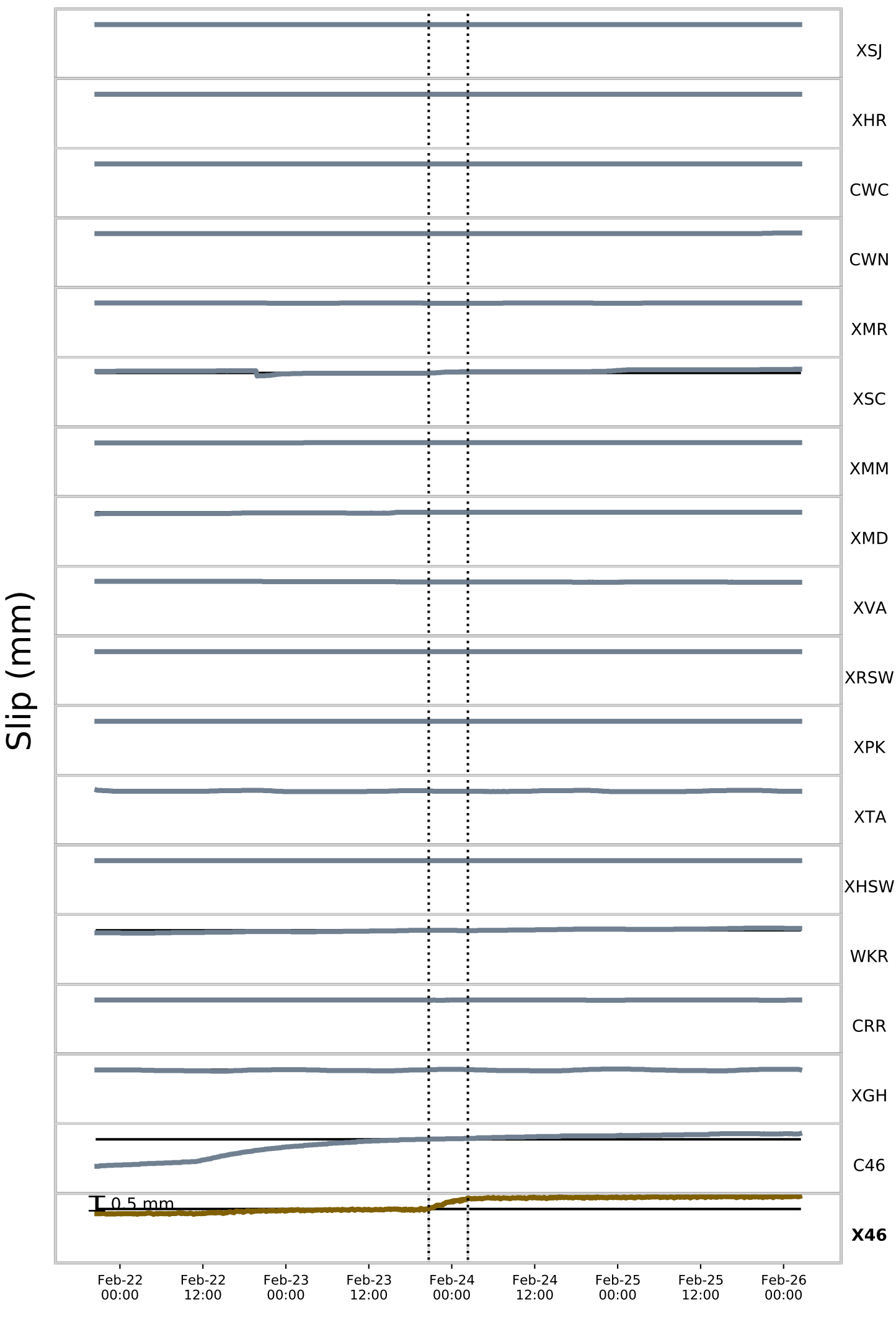
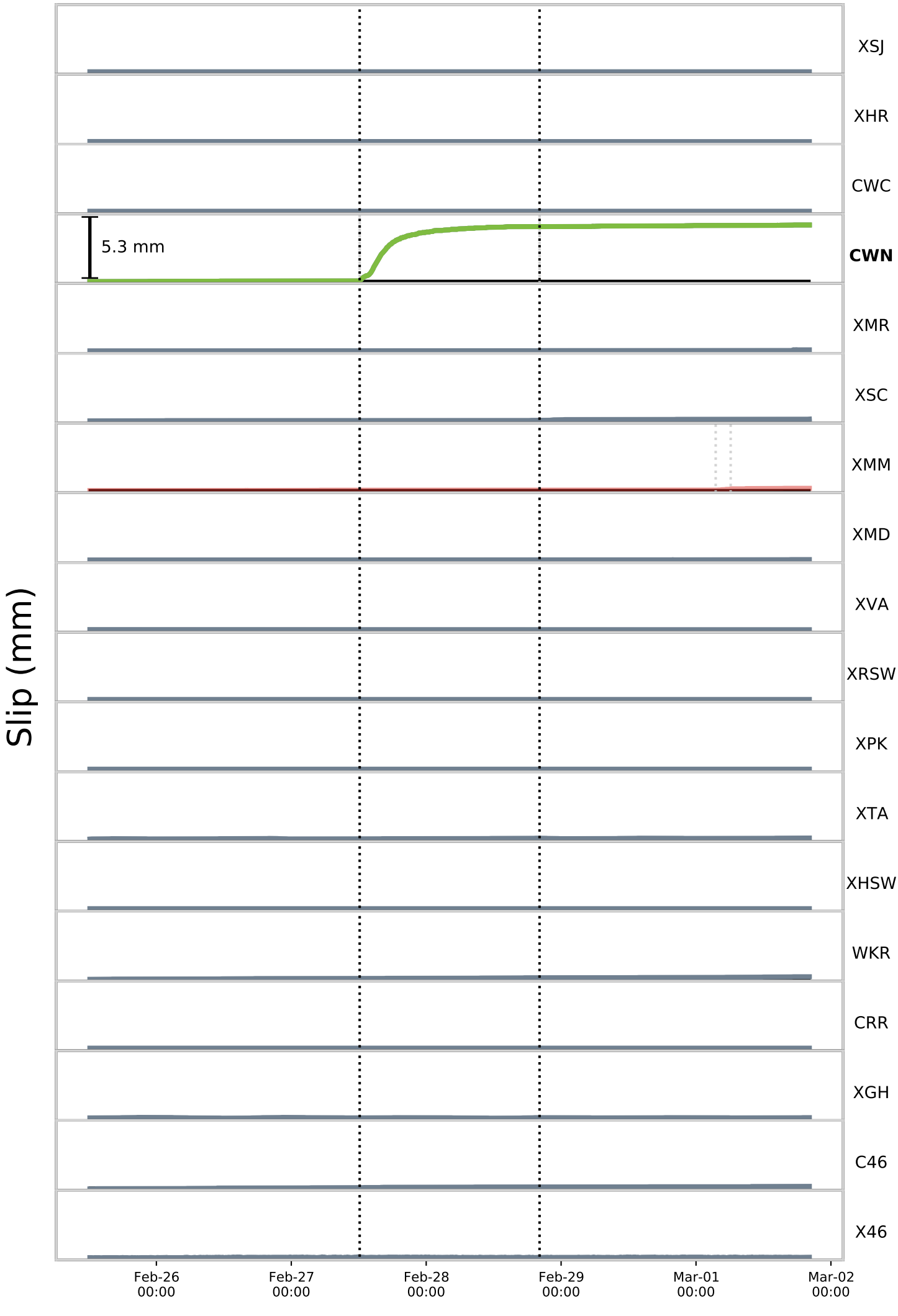
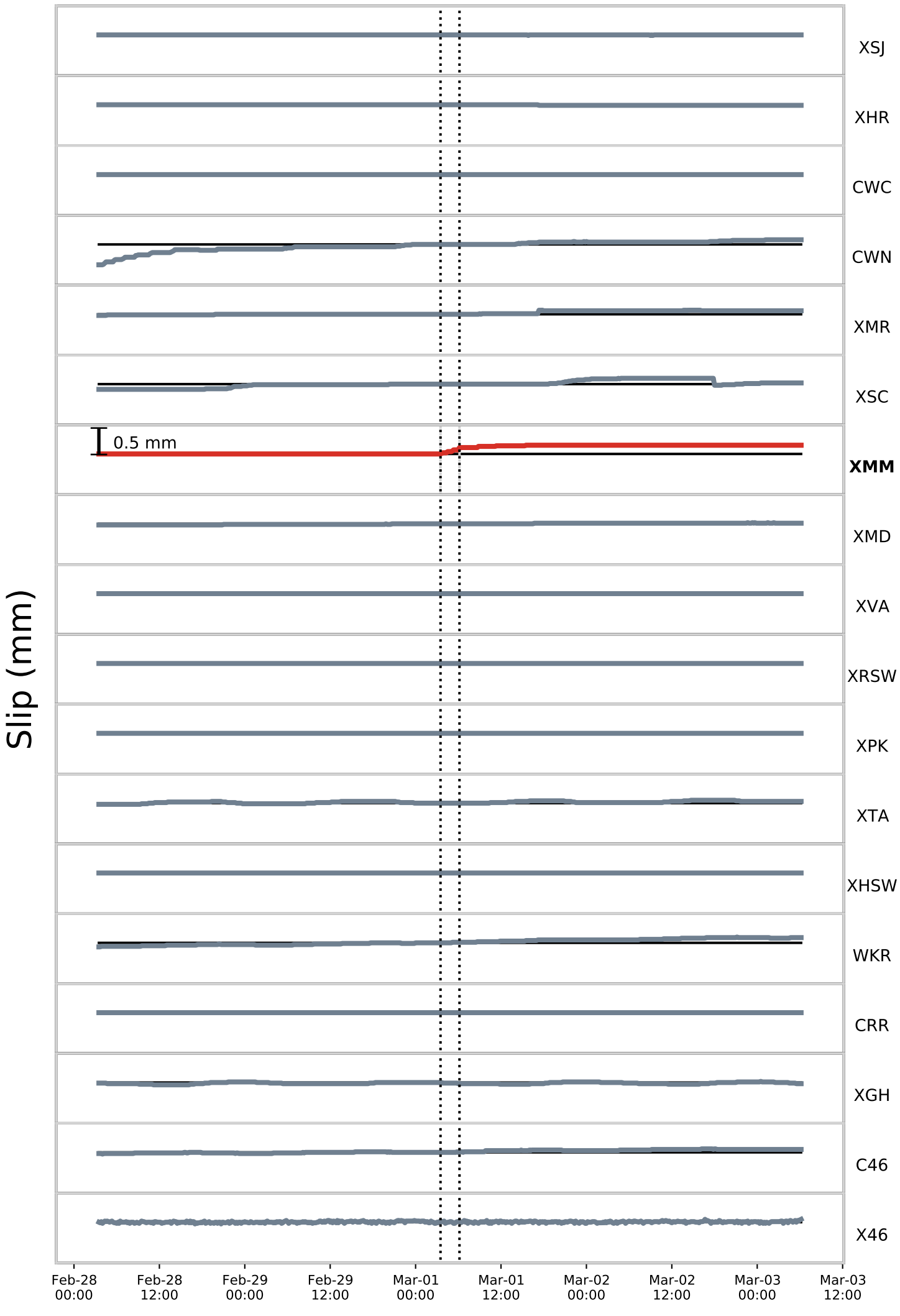
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-06
00:00
Feb-07
00:00
Feb-08
00:00
Feb-09
00:00
Feb-10
00:00

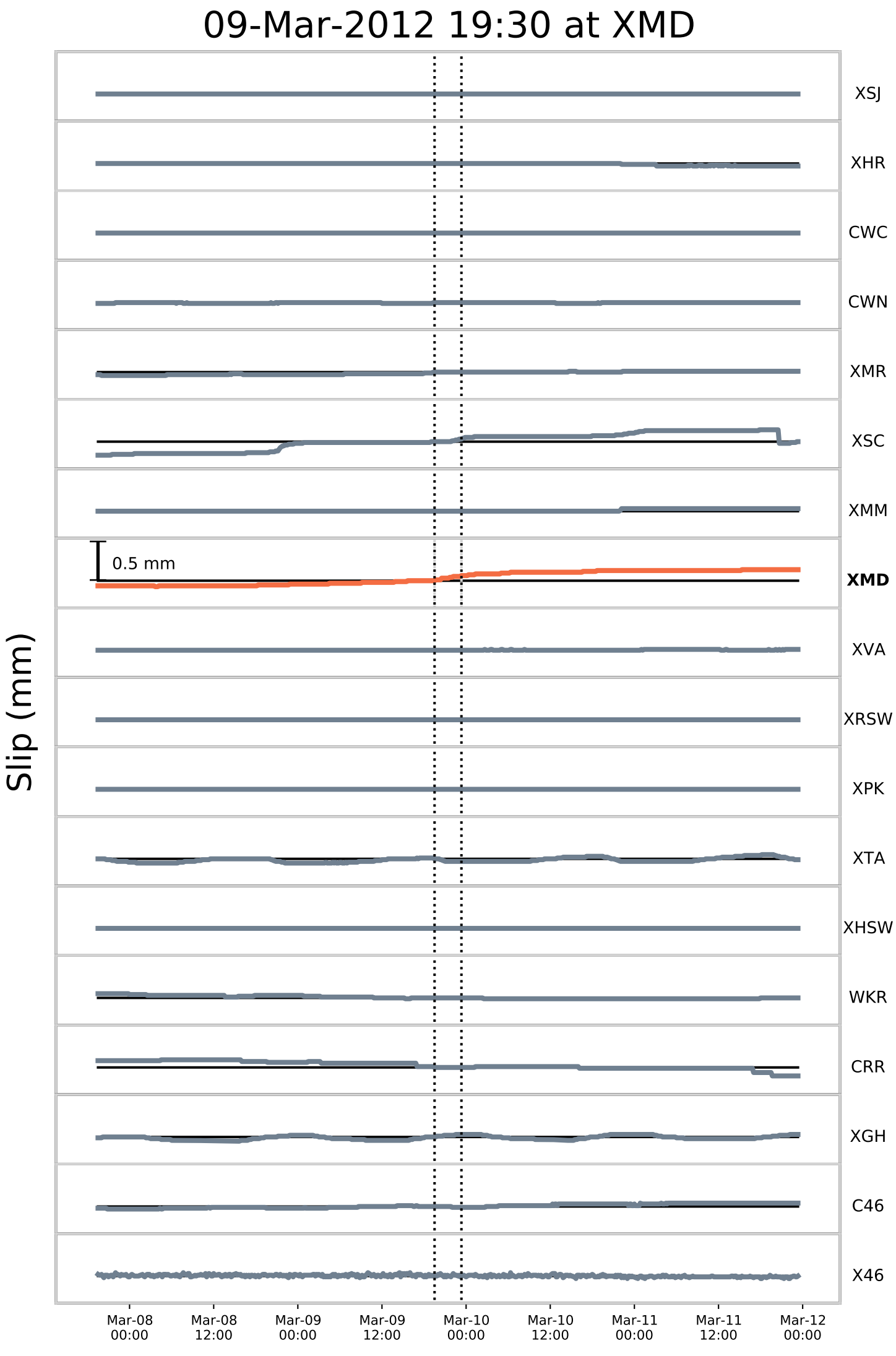

20-Feb-2012 15:20 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
1.1 mm
X46
Feb-19
00:00
Feb-20
00:00
Feb-21
00:00
Feb-22
00:00
Feb-23
00:00

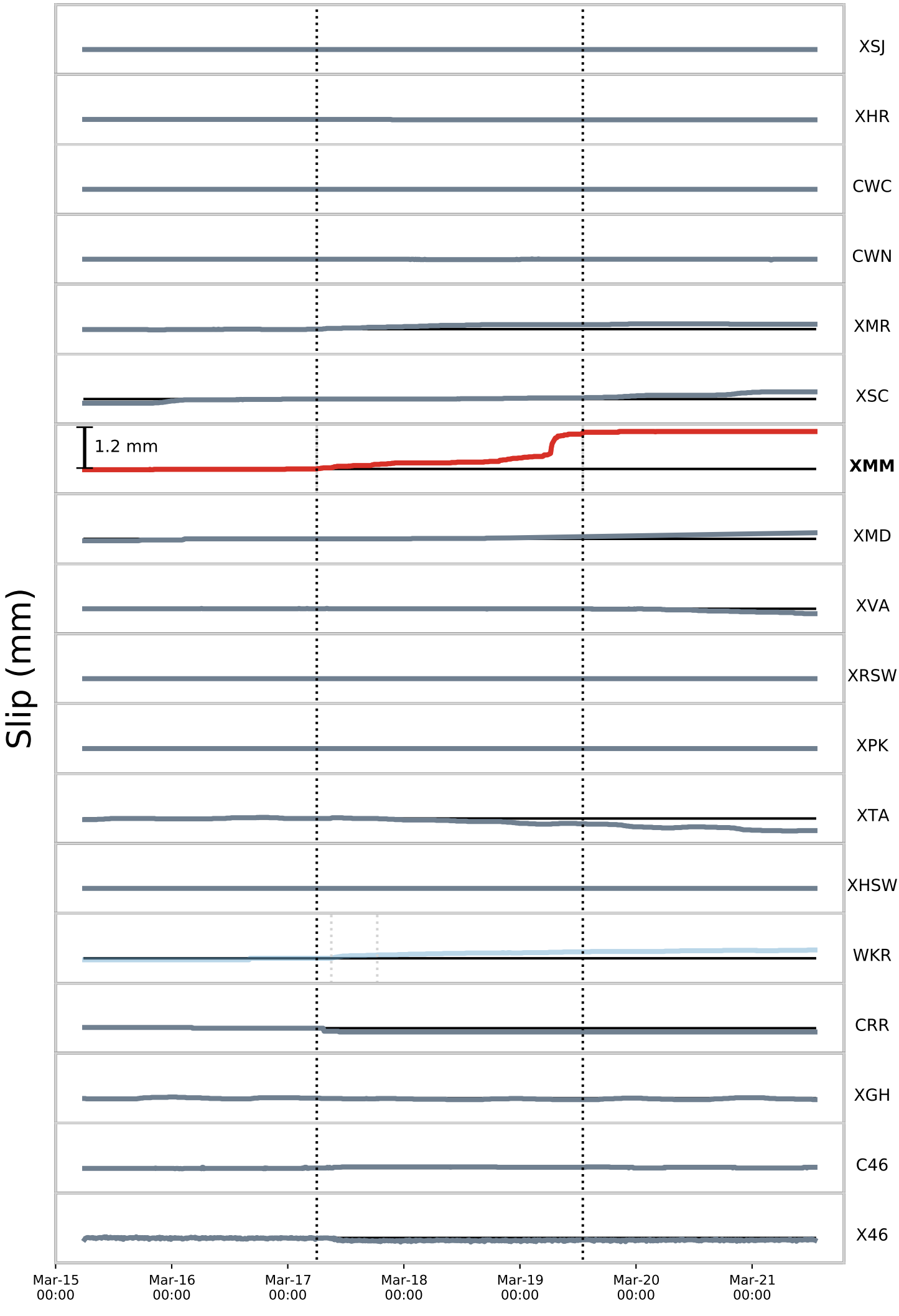

21-Feb-2012 03:10 at C46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
5.3 mm
C46
X46
Feb-19 00:00
Feb-21 00:00
Feb-23 00:00
Feb-25 00:00
Feb-27 00:00
Feb-29 00:00
Mar-01 00:00

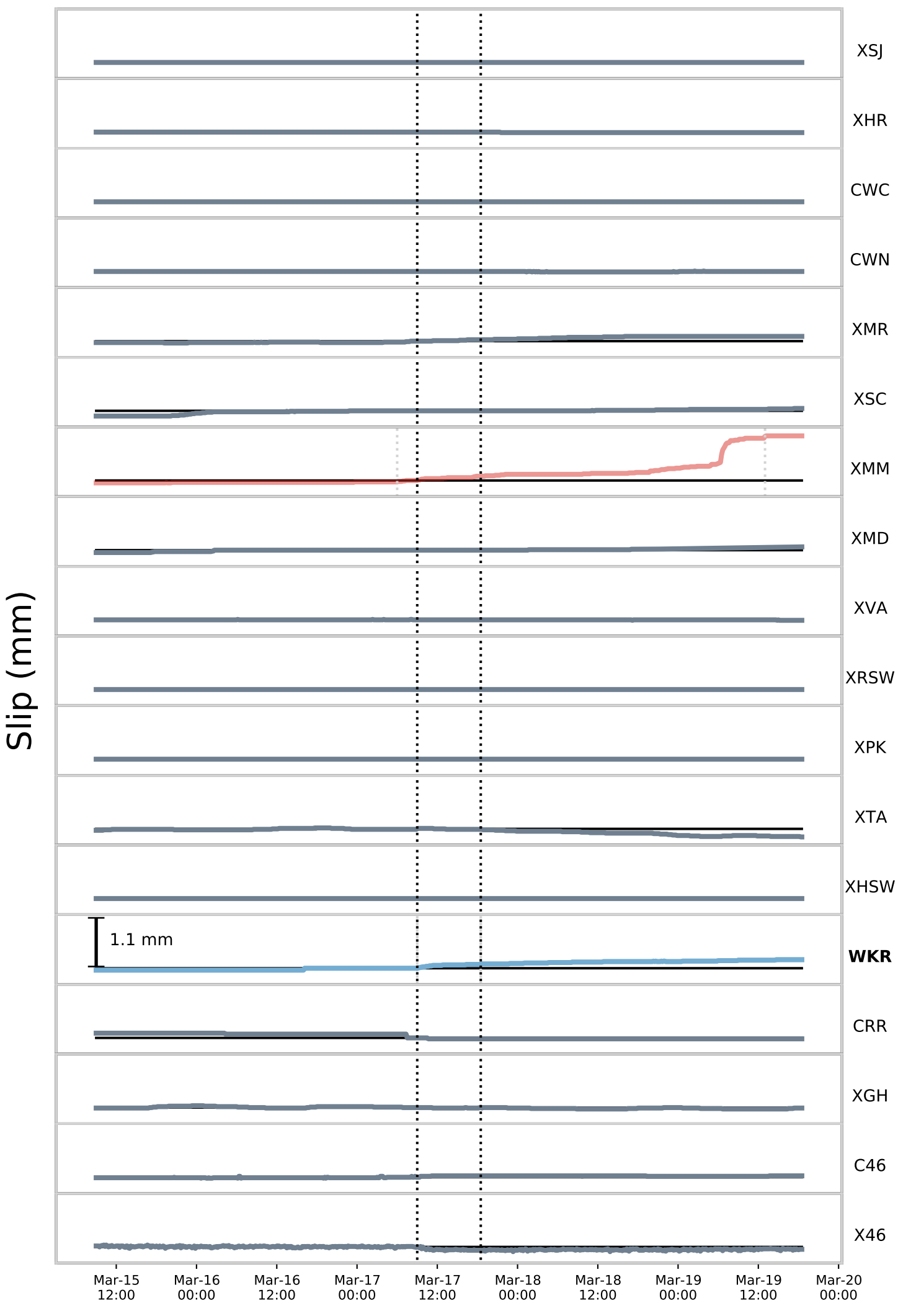

23-Feb-2012 20:40 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
0.5 mm
X46
Feb-22 00:00
Feb-22 12:00
Feb-23 00:00
Feb-23 12:00
Feb-24 00:00
Feb-24 12:00
Feb-25 00:00
Feb-25 12:00
Feb-26 00:00

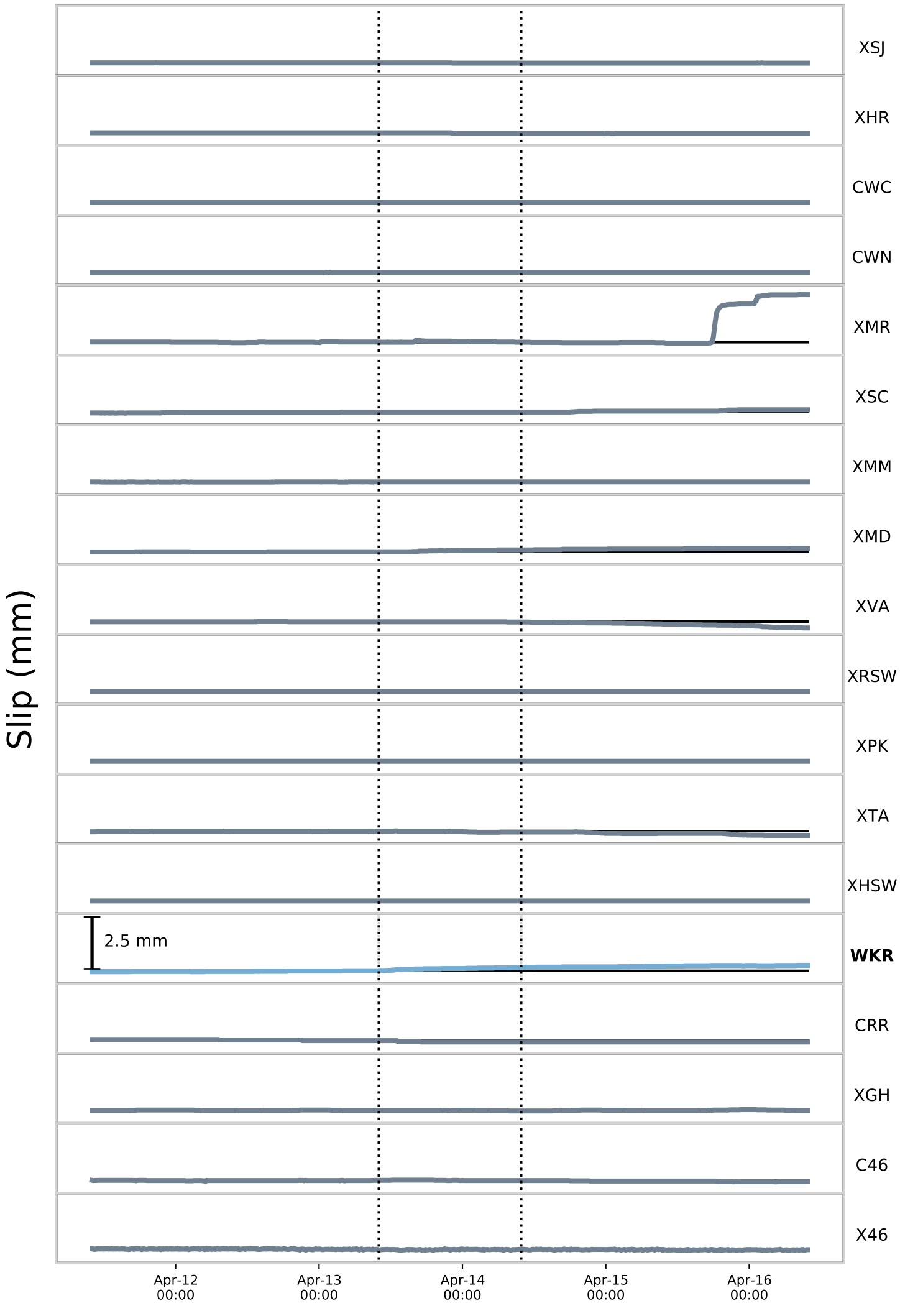

27-Feb-2012 12:10 at CWN
Slip (mm)
5.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-26 00:00
Feb-27 00:00
Feb-28 00:00
Feb-29 00:00
Mar-01 00:00
Mar-02 00:00

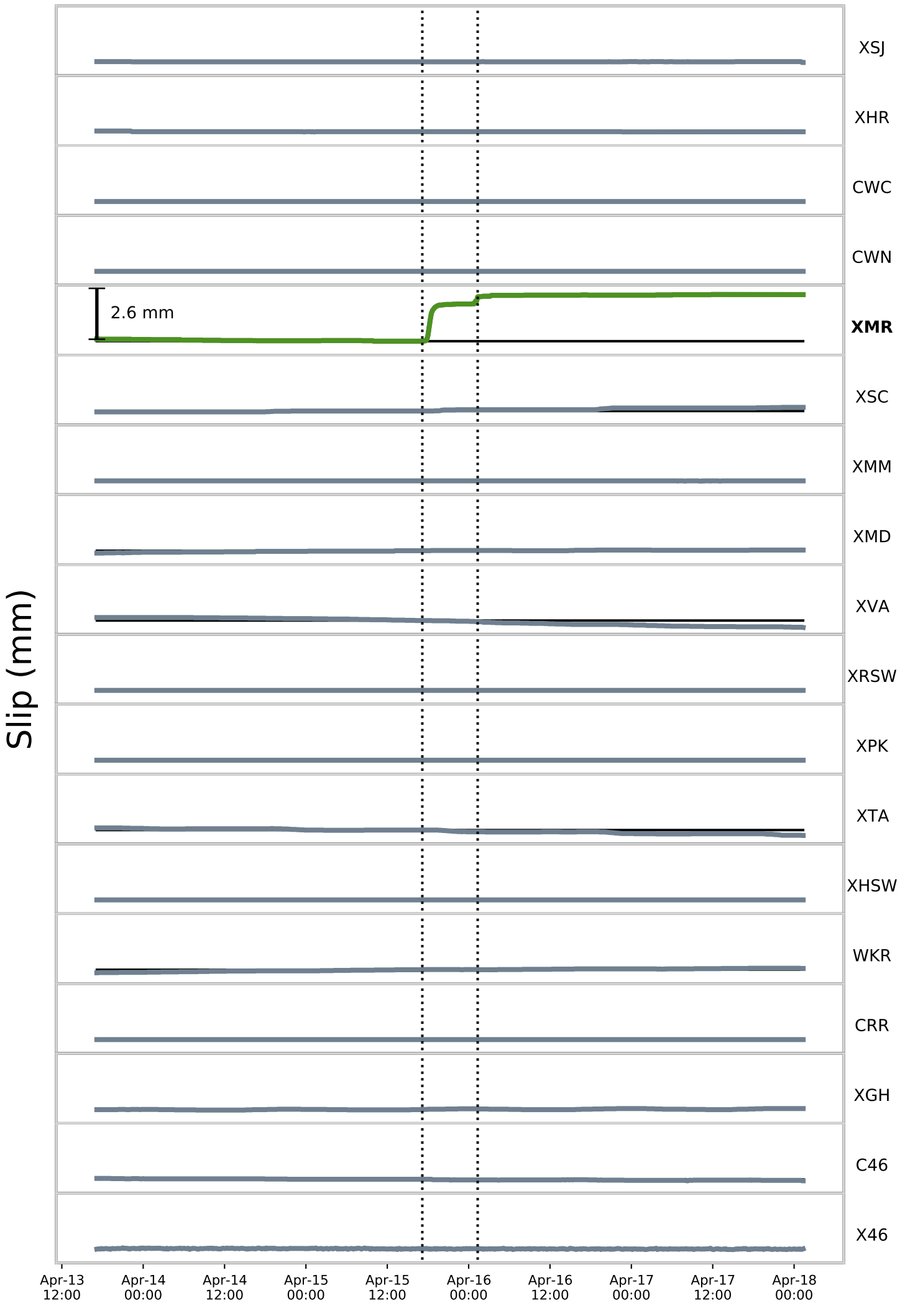

01-Mar-2012 03:30 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-28 00:00
Feb-28 12:00
Feb-29 00:00
Feb-29 12:00
Mar-01 00:00
Mar-01 12:00
Mar-02 00:00
Mar-02 12:00
Mar-03 00:00
Mar-03 12:00

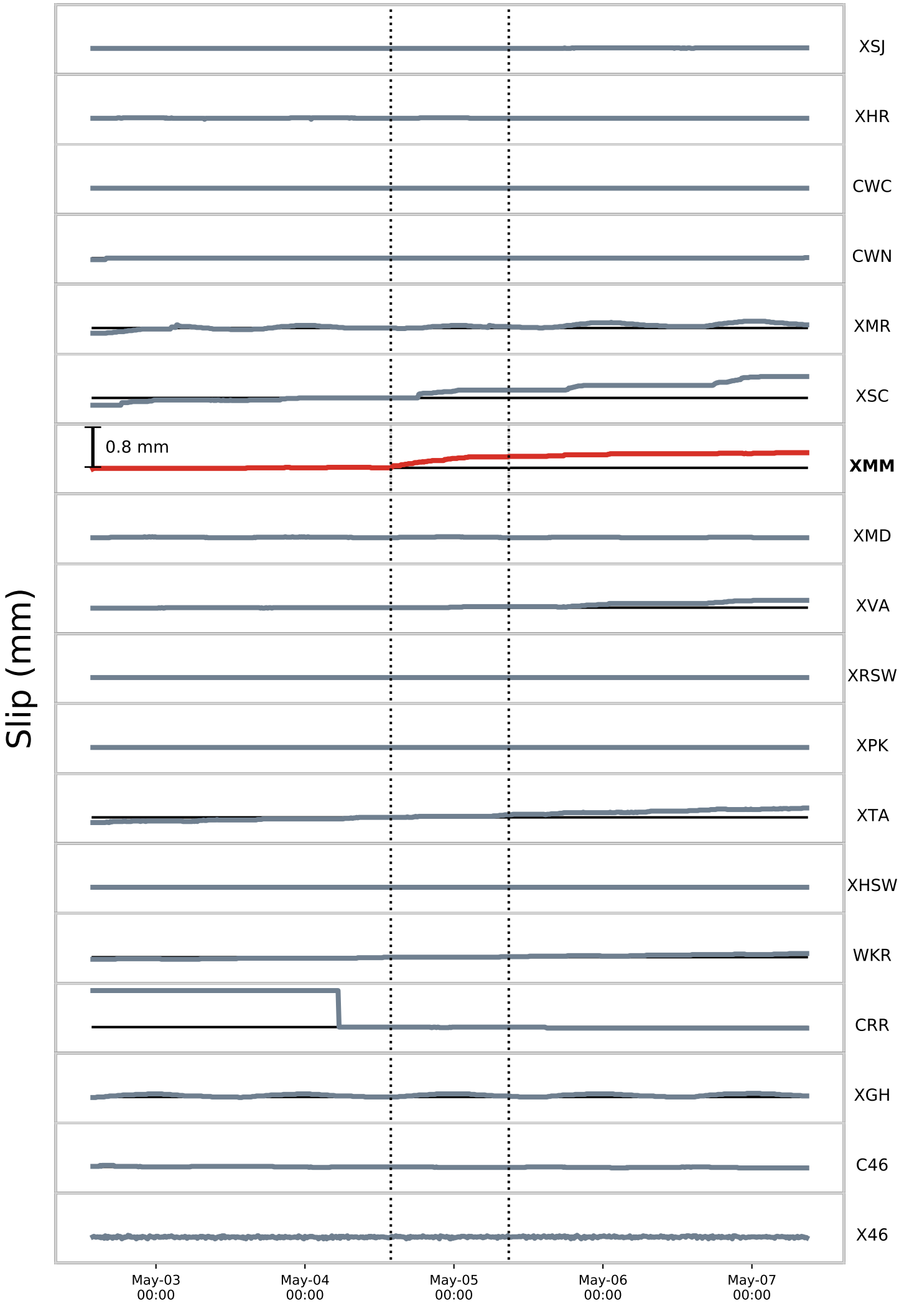

09-Mar-2012 19:30 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.5 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-08 00:00
Mar-08 12:00
Mar-09 00:00
Mar-09 12:00
Mar-10 00:00
Mar-10 12:00
Mar-11 00:00
Mar-11 12:00
Mar-12 00:00

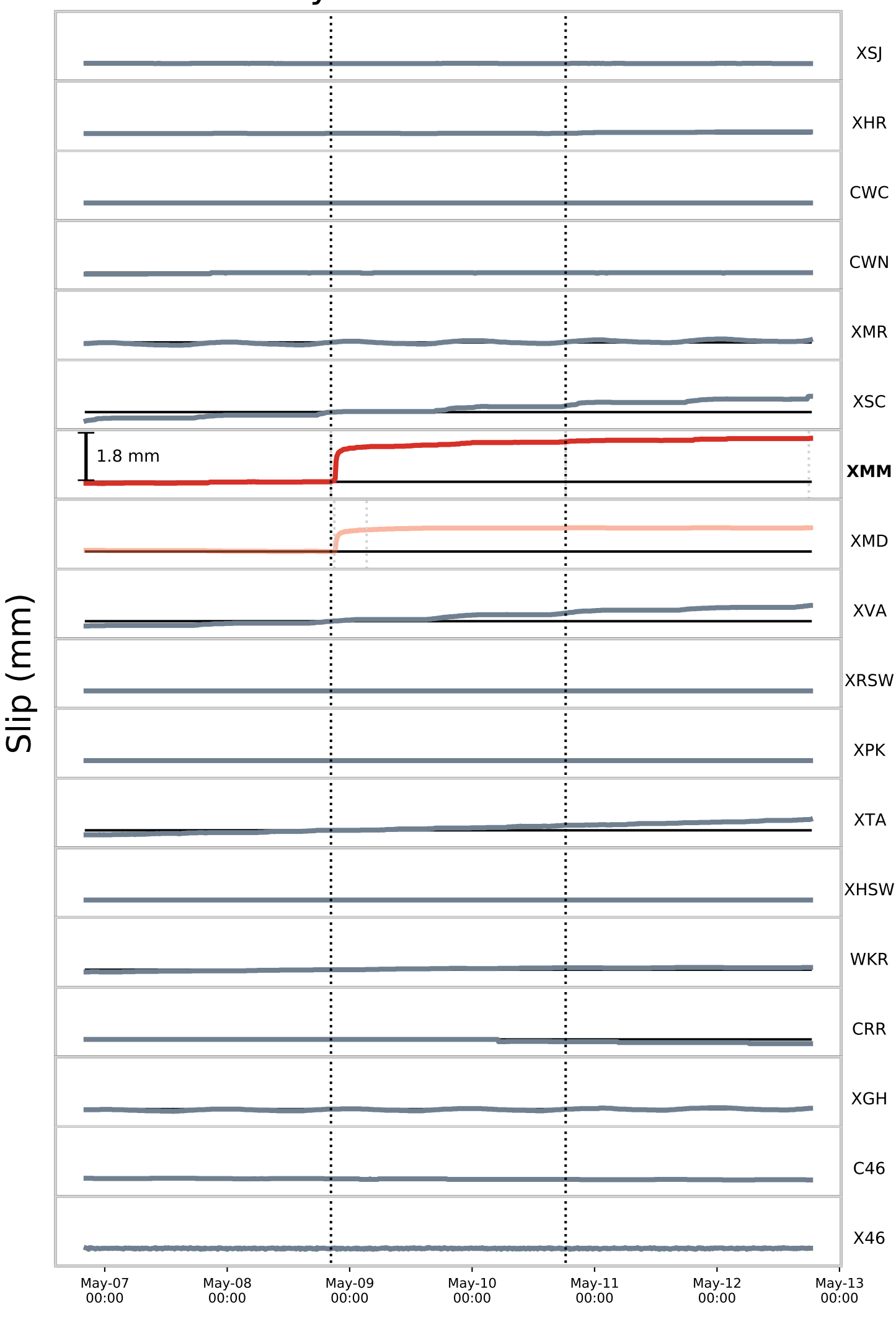

17-Mar-2012 06:00 at XMM
Slip (mm)
1.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-15 00:00
Mar-16 00:00
Mar-17 00:00
Mar-18 00:00
Mar-19 00:00
Mar-20 00:00
Mar-21 00:00

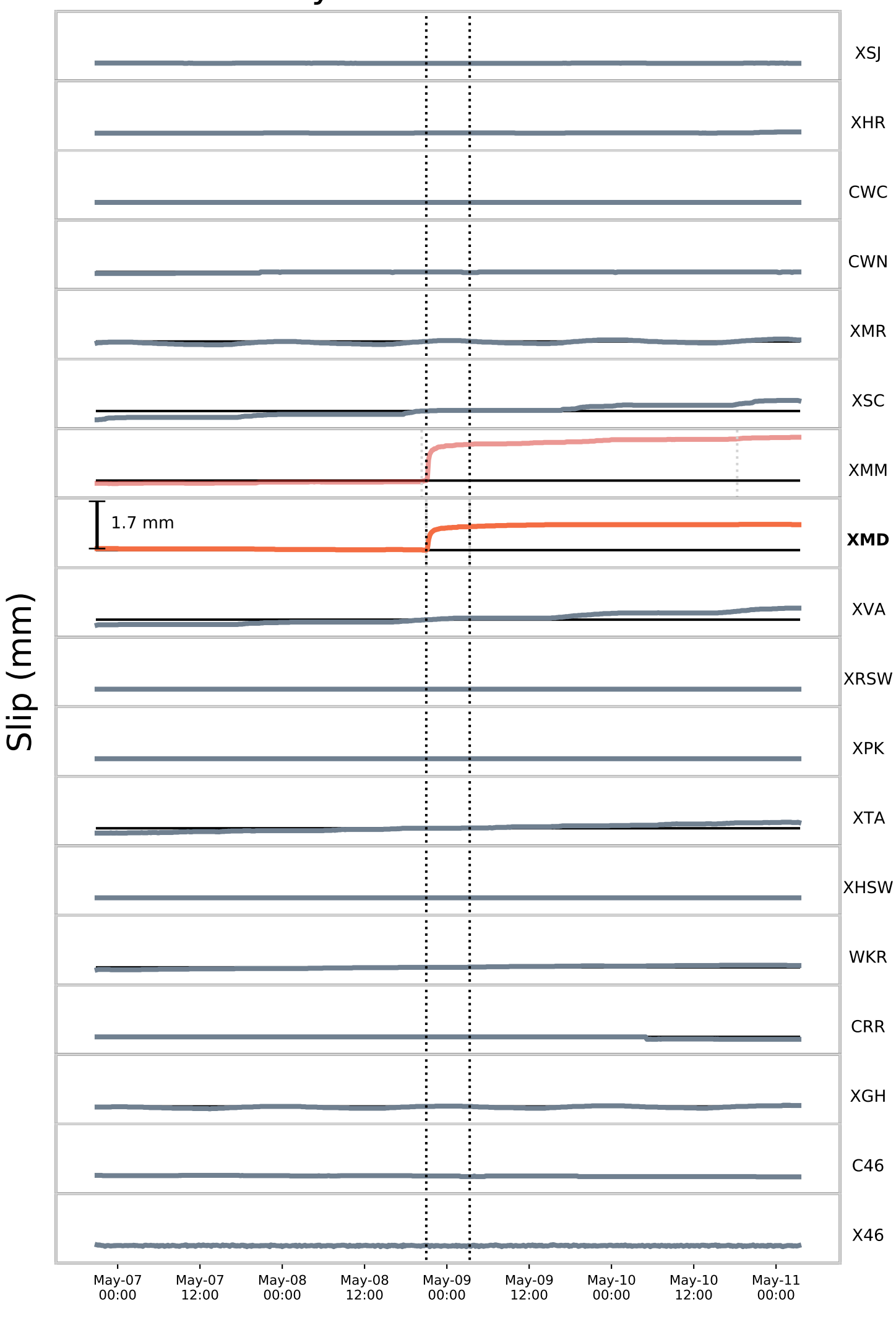

17-Mar-2012 09:00 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
1.1 mm
WKR
CRR
XGH
C46
X46
Mar-15 12:00
Mar-16 00:00
Mar-16 12:00
Mar-17 00:00
Mar-17 12:00
Mar-18 00:00
Mar-18 12:00
Mar-19 00:00
Mar-19 12:00
Mar-20 00:00

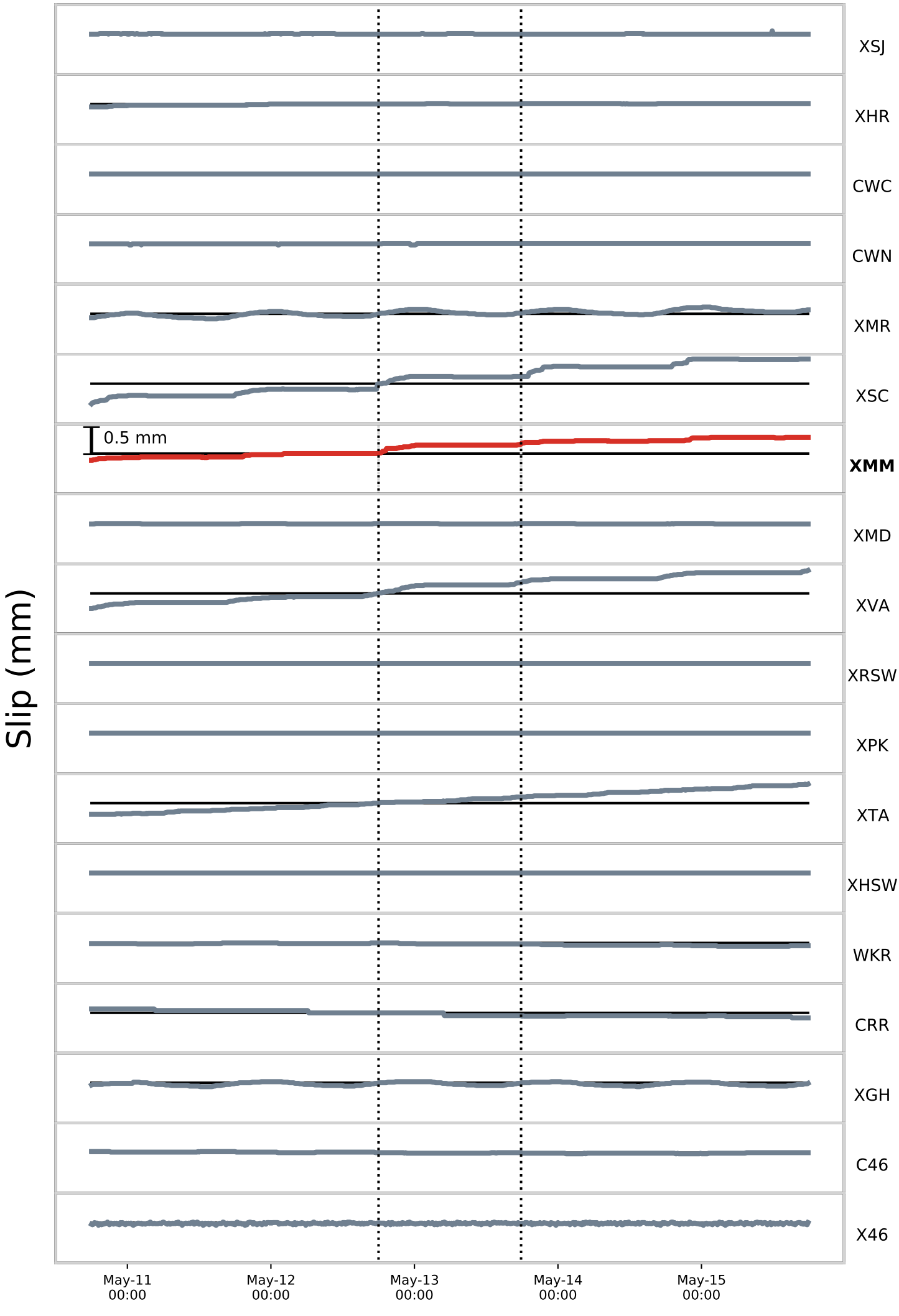

13-Apr-2012 10:00 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
2.5 mm
WKR
CRR
XGH
C46
X46
Apr-12
00:00
Apr-13
00:00
Apr-14
00:00
Apr-15
00:00
Apr-16
00:00

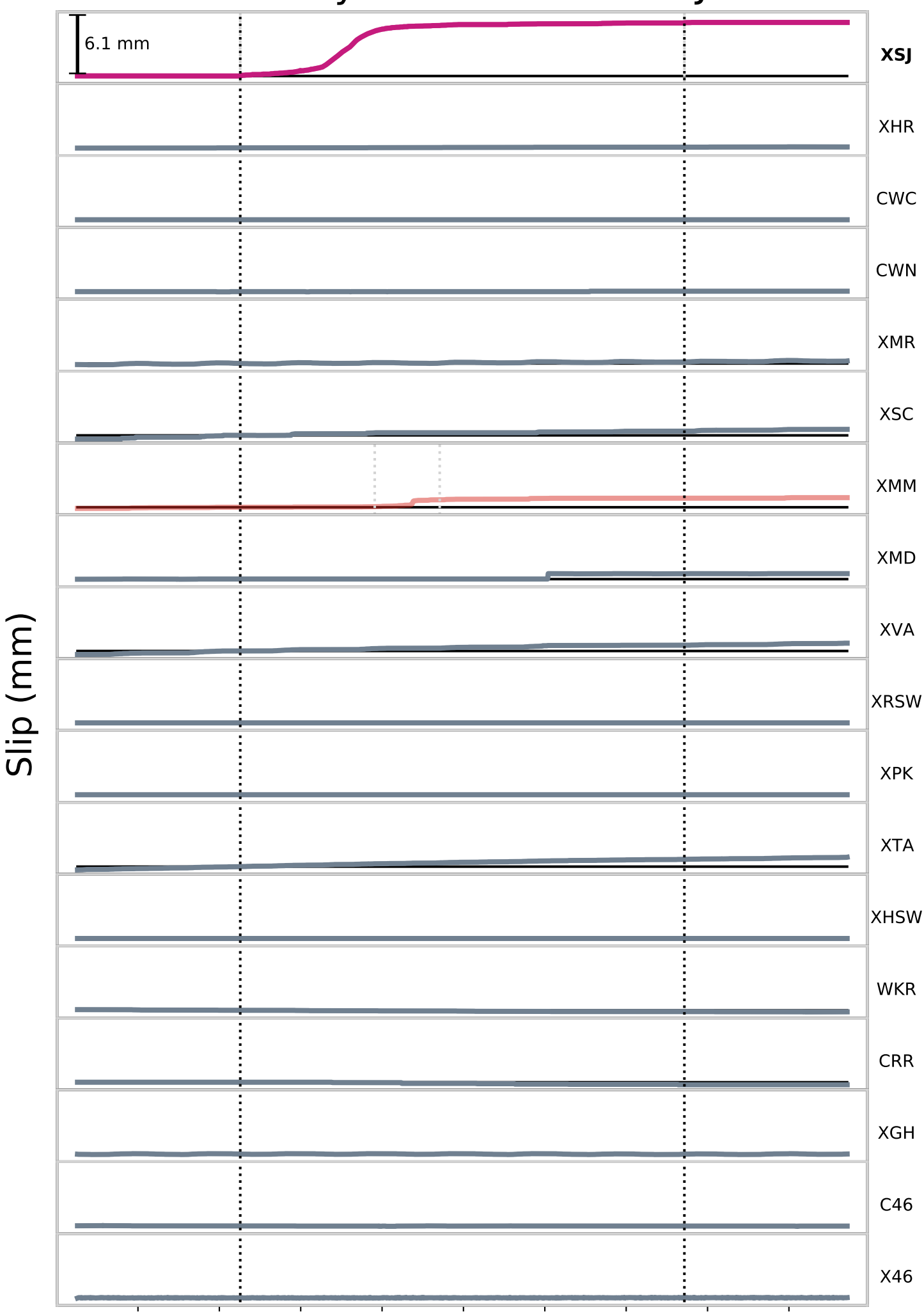

15-Apr-2012 17:10 at XMR
Slip (mm)
2.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-13 12:00
Apr-14 00:00
Apr-14 12:00
Apr-15 00:00
Apr-15 12:00
Apr-16 00:00
Apr-16 12:00
Apr-17 00:00
Apr-17 12:00
Apr-18 00:00

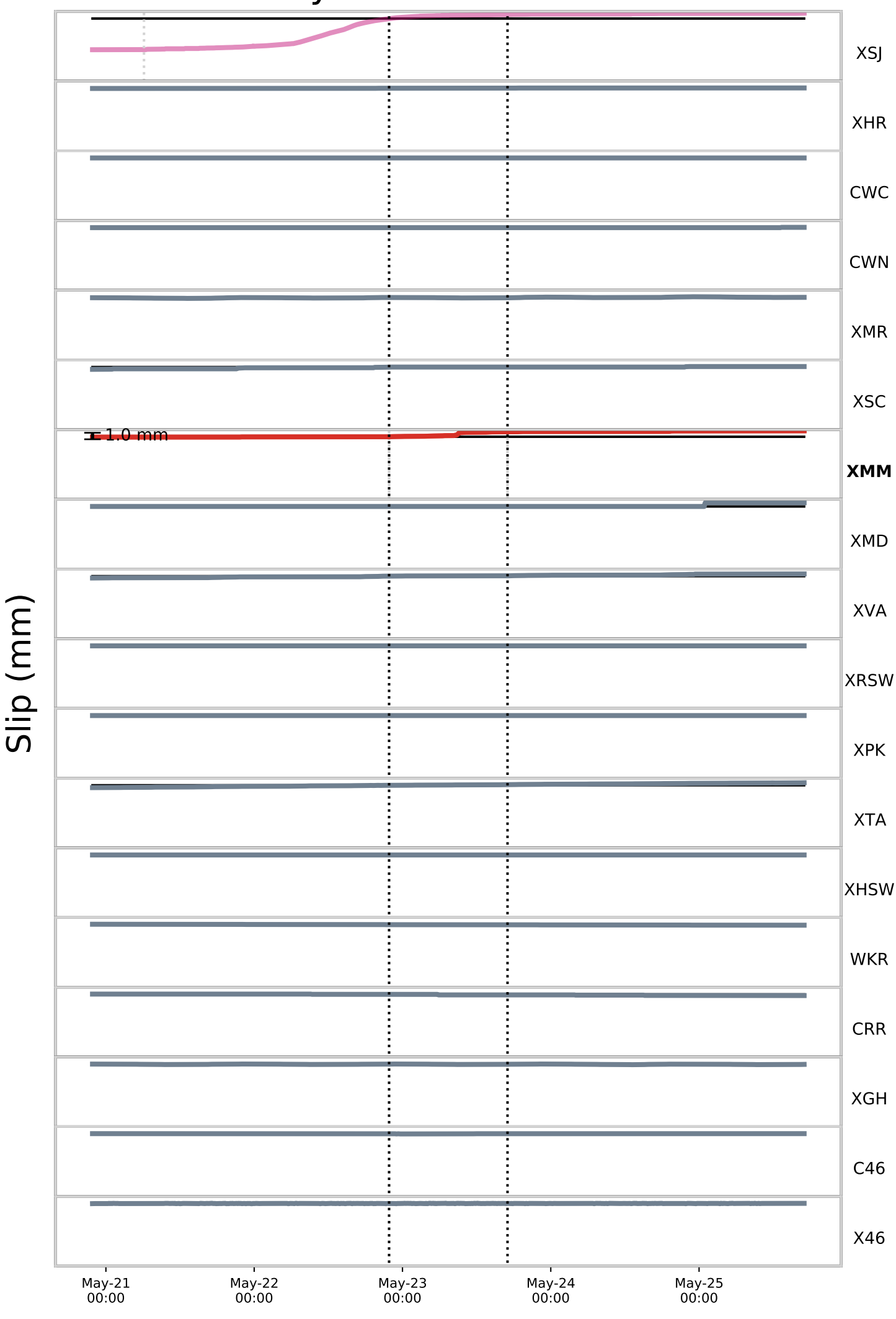

04-May-2012 13:50 at XMM
Slip (mm)
0.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-03
00:00
May-04
00:00
May-05
00:00
May-06
00:00
May-07
00:00

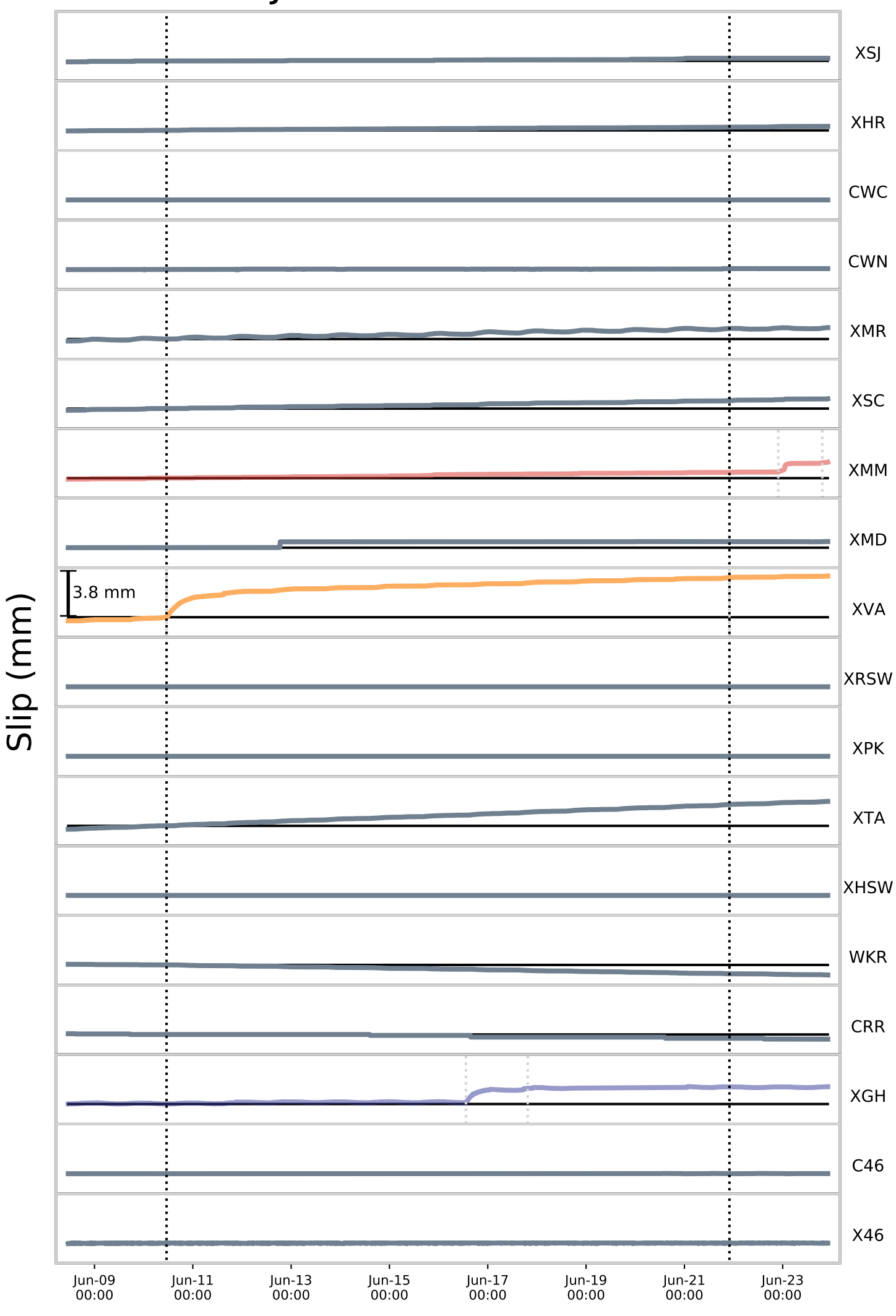

08-May-2012 20:20 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.8 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-07 00:00
May-08 00:00
May-09 00:00
May-10 00:00
May-11 00:00
May-12 00:00
May-13 00:00

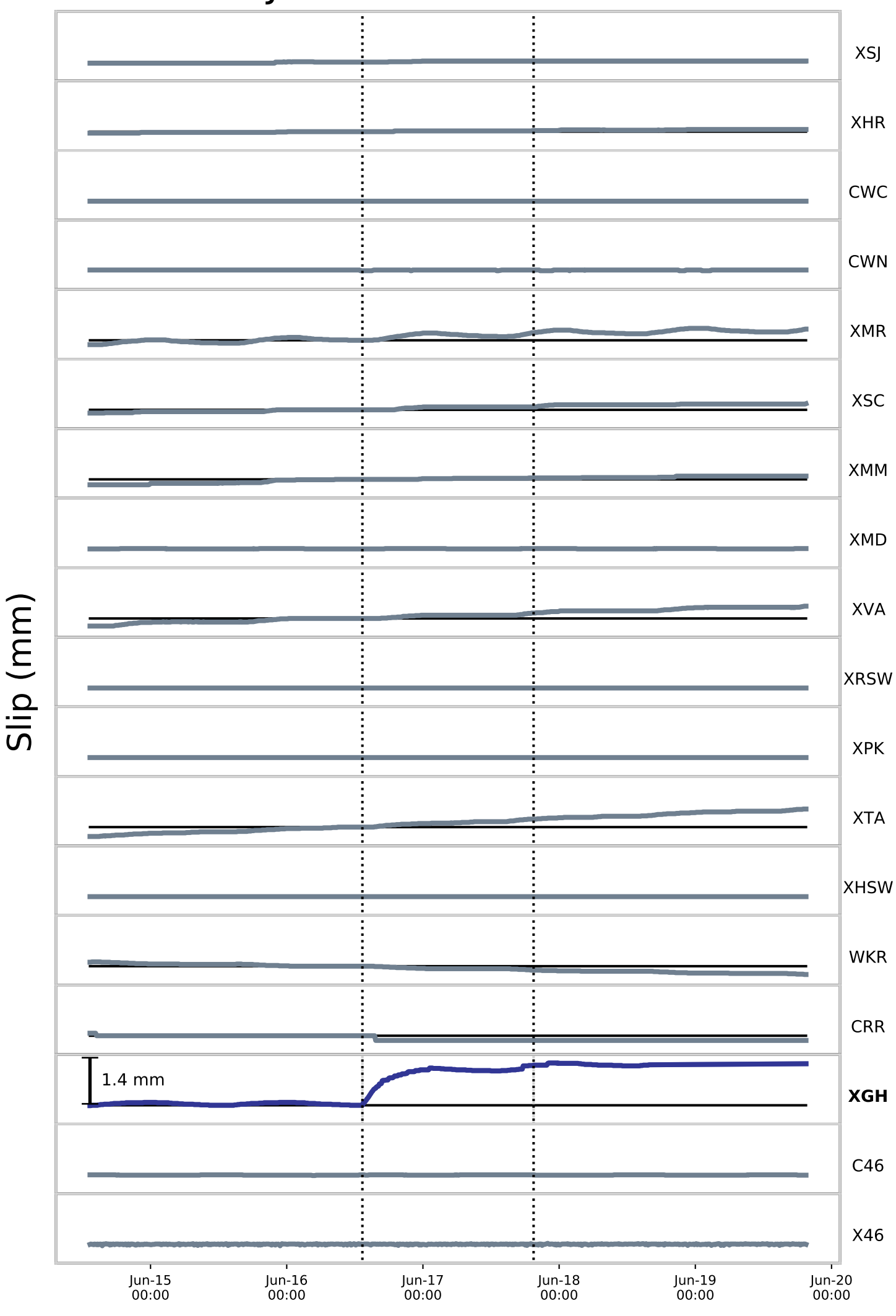

08-May-2012 21:00 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.7 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-07 00:00
May-07 12:00
May-08 00:00
May-08 12:00
May-09 00:00
May-09 12:00
May-10 00:00
May-10 12:00
May-11 00:00

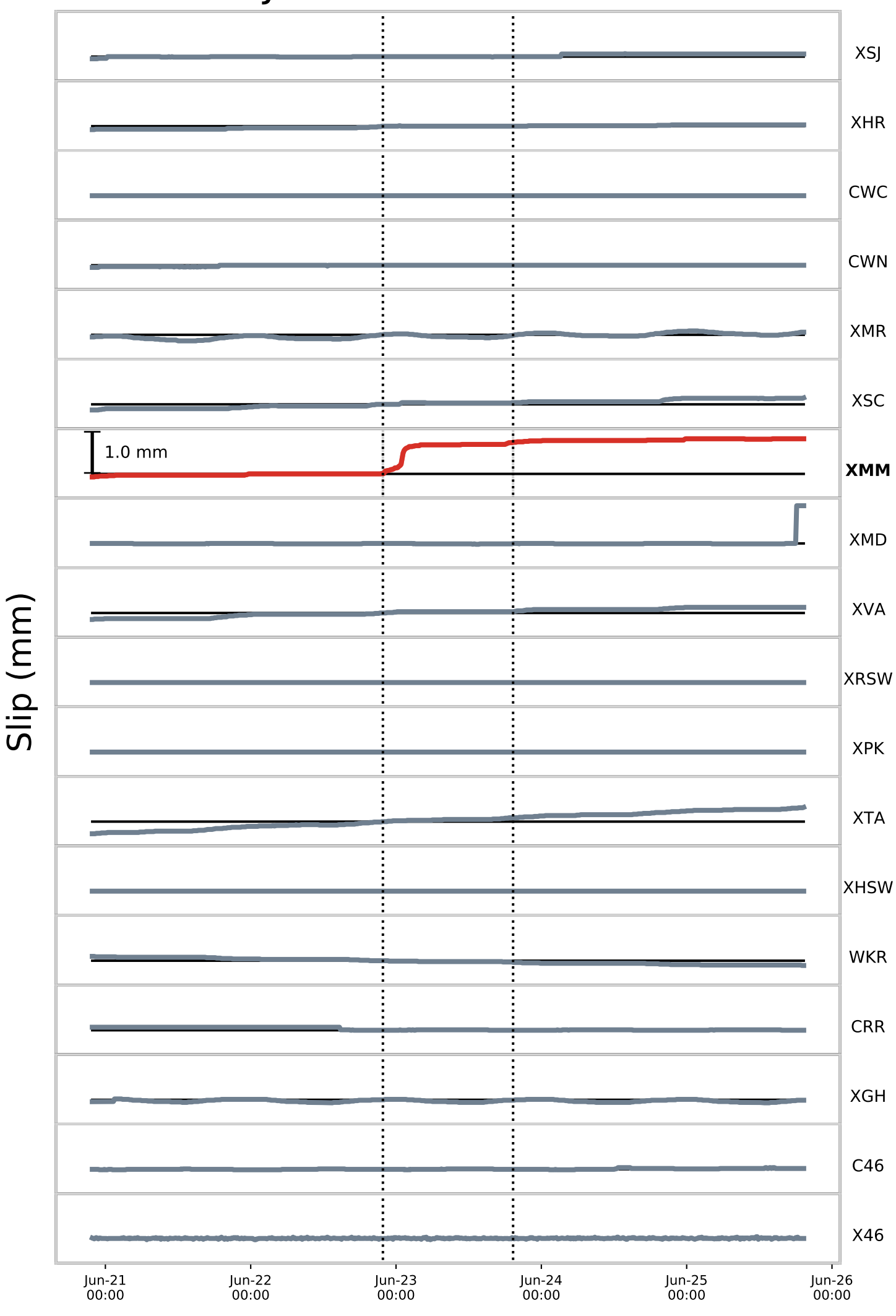

12-May-2012 18:00 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.5 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-11
00:00
May-12
00:00
May-13
00:00
May-14
00:00
May-15
00:00

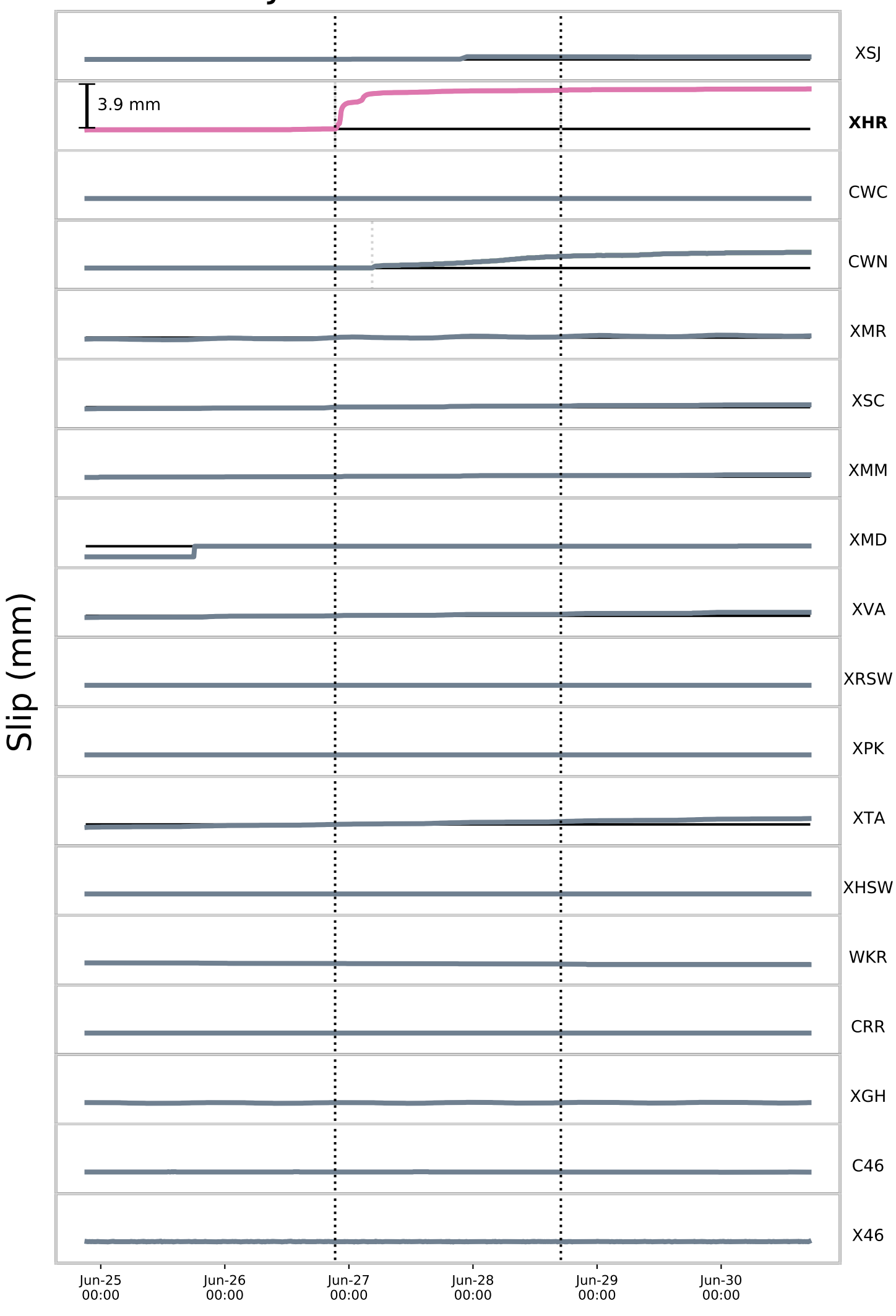

21-May-2012 06:10 at XSJ
Slip (mm)
6.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-20 00:00
May-21 00:00
May-22 00:00
May-23 00:00
May-24 00:00
May-25 00:00
May-26 00:00
May-27 00:00
May-28 00:00

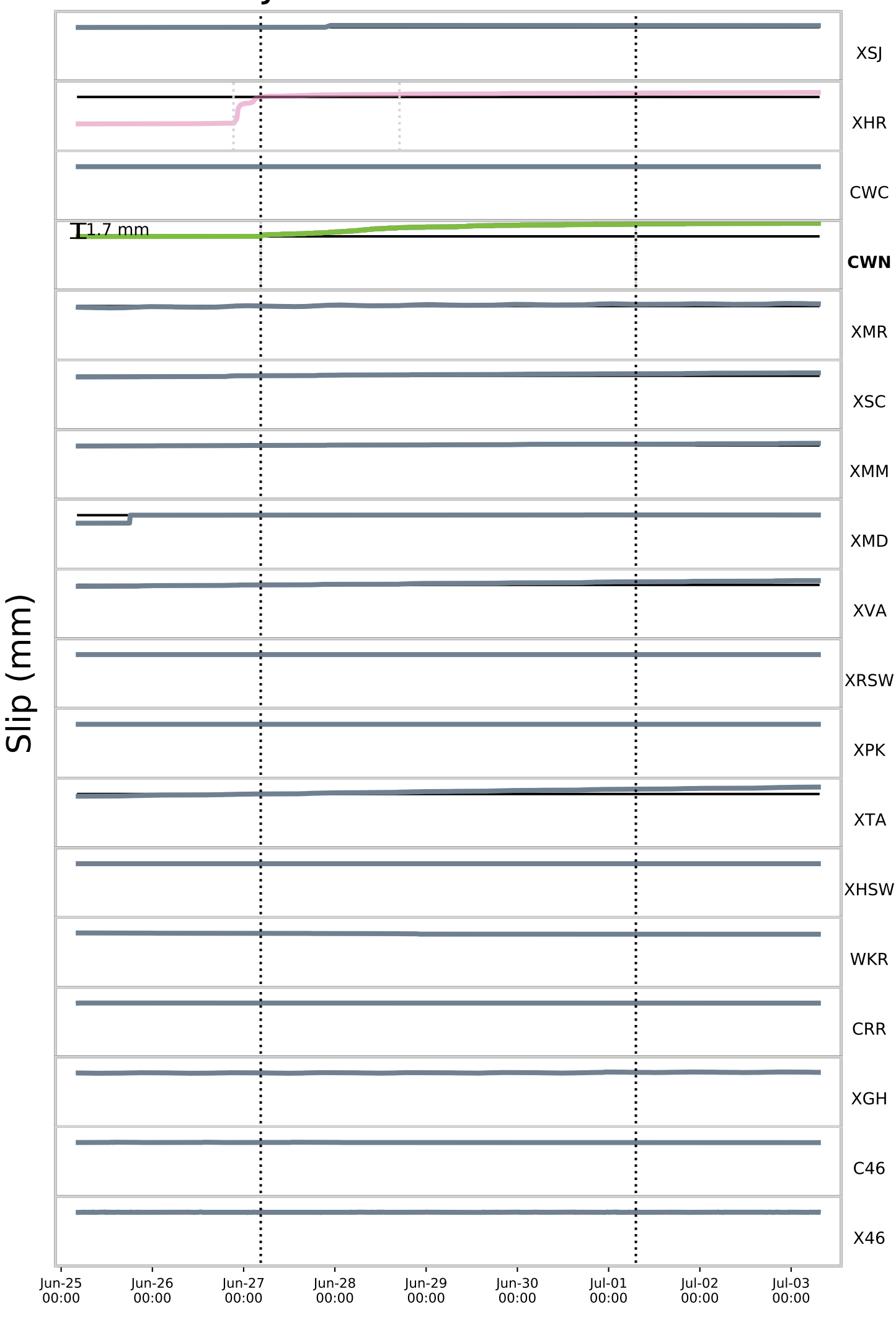

22-May-2012 21:50 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.0 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-21
00:00
May-22
00:00
May-23
00:00
May-24
00:00
May-25
00:00

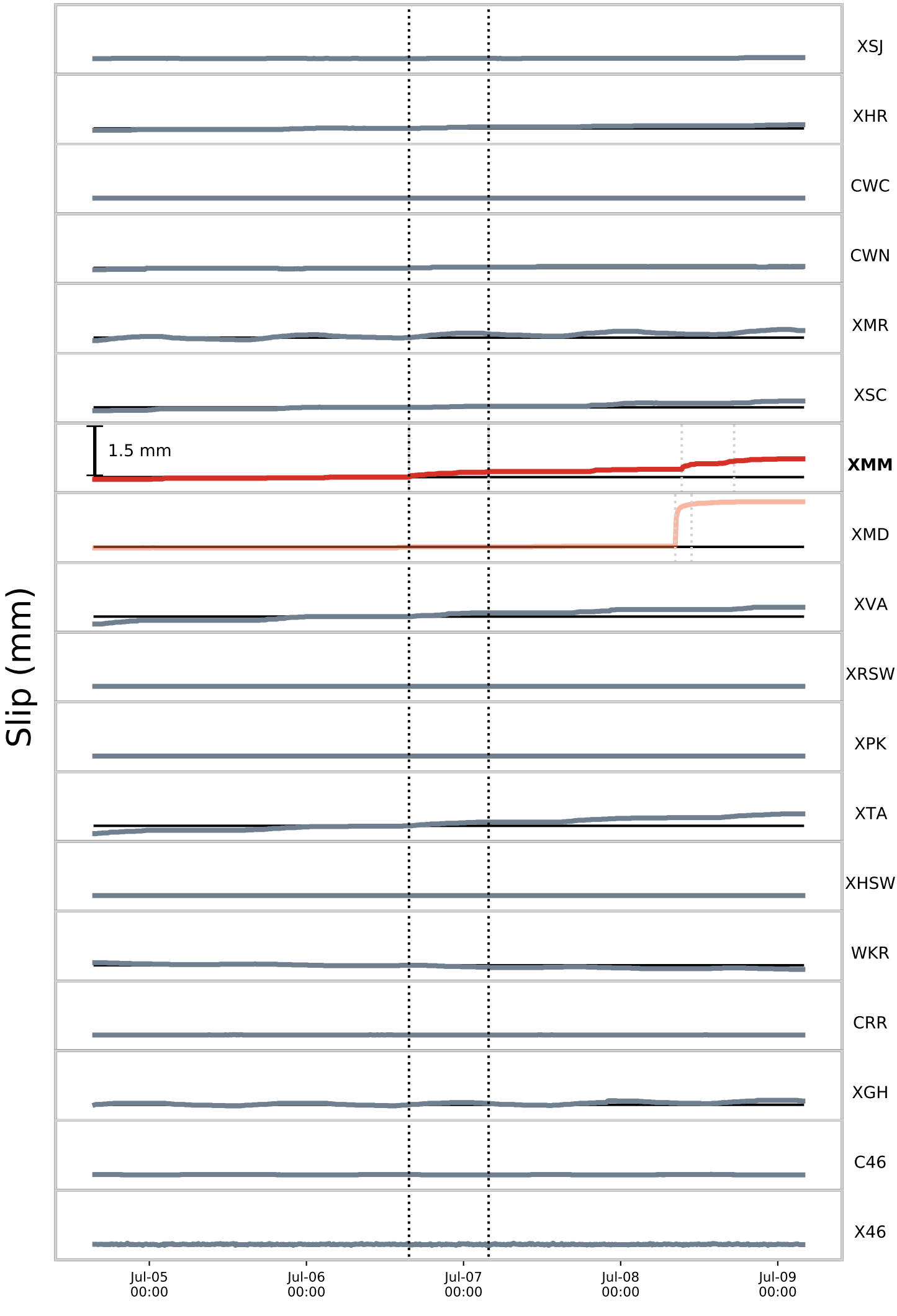

10-Jun-2012 11:10 at XVA
Slip (mm)
3.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-09 00:00
Jun-11 00:00
Jun-13 00:00
Jun-15 00:00
Jun-17 00:00
Jun-19 00:00
Jun-21 00:00
Jun-23 00:00

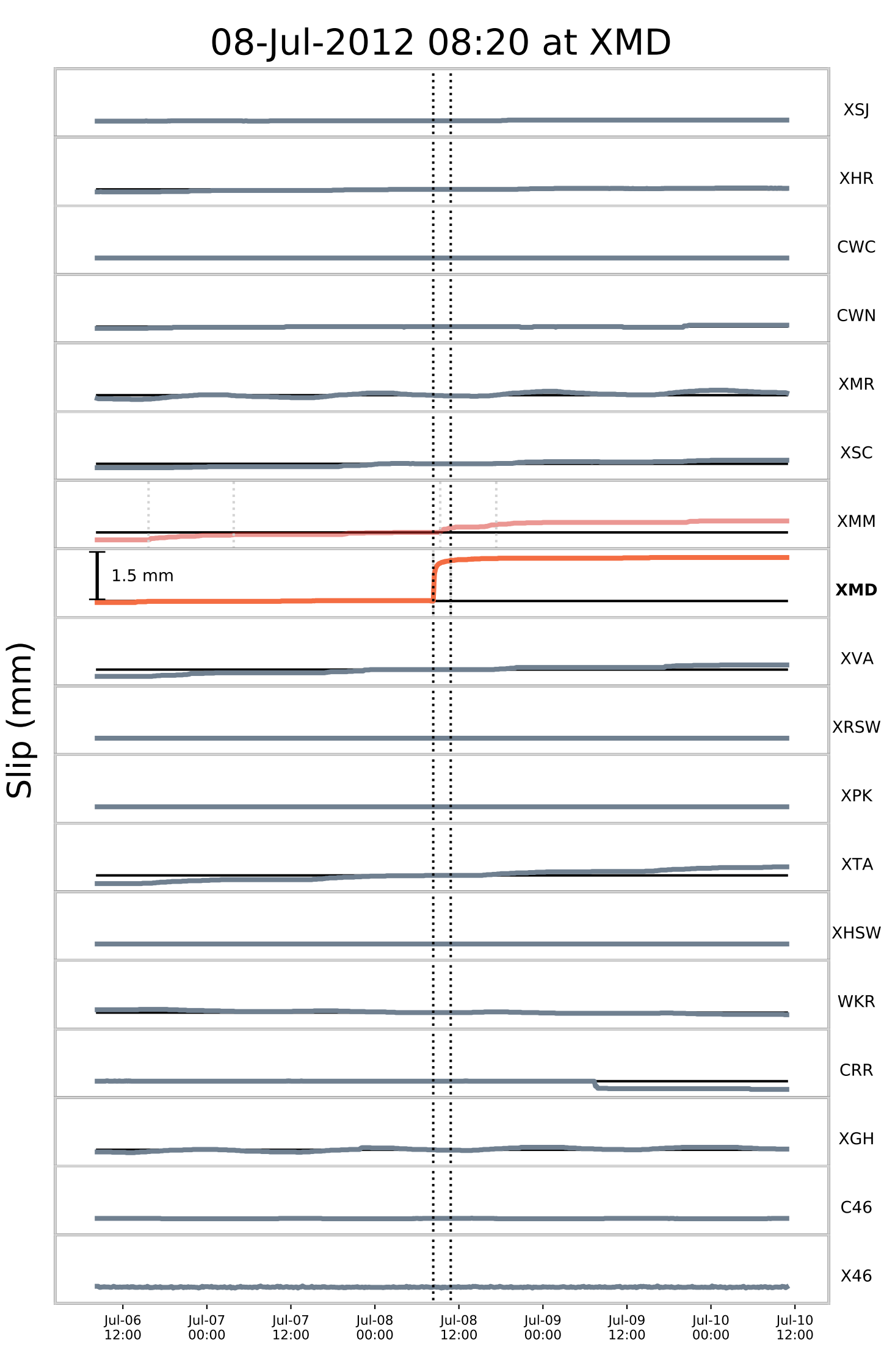

16-Jun-2012 13:20 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
1.4 mm
XGH
C46
X46
Jun-15 00:00
Jun-16 00:00
Jun-17 00:00
Jun-18 00:00
Jun-19 00:00
Jun-20 00:00

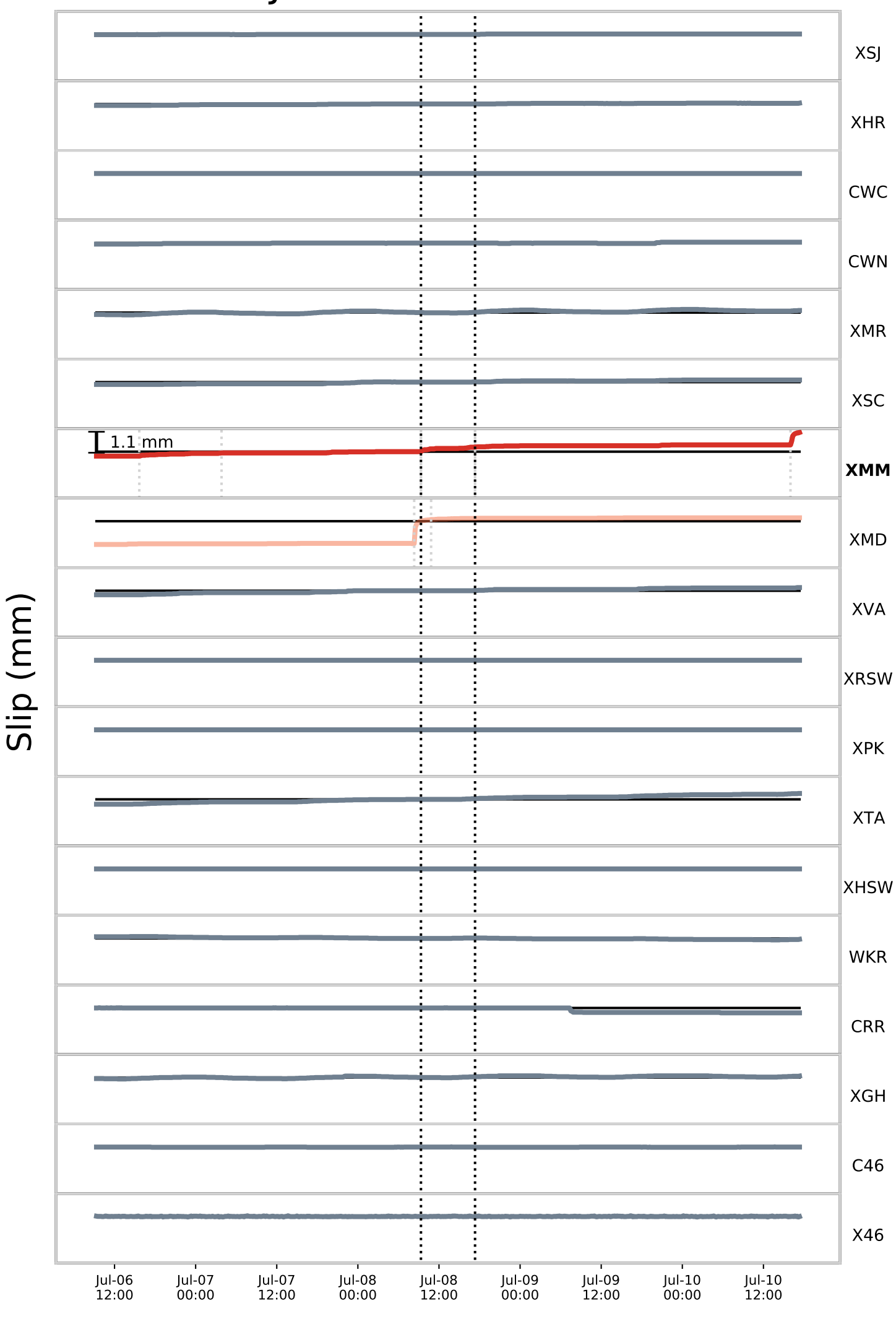

22-Jun-2012 21:50 at XMM
Slip (mm)
1.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-21 00:00
Jun-22 00:00
Jun-23 00:00
Jun-24 00:00
Jun-25 00:00
Jun-26 00:00

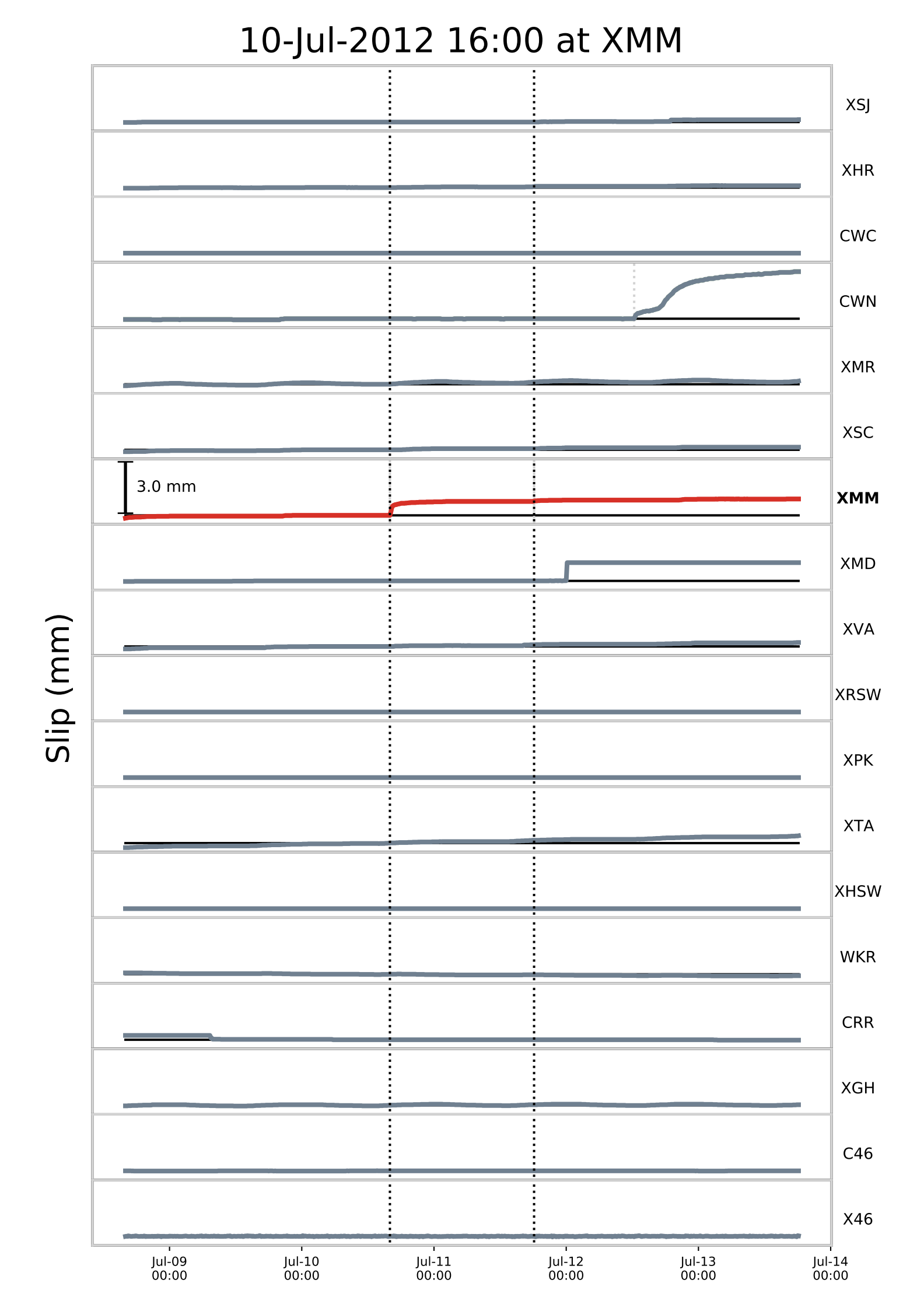

26-Jun-2012 21:20 at XHR
Slip (mm)
3.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-25 00:00
Jun-26 00:00
Jun-27 00:00
Jun-28 00:00
Jun-29 00:00
Jun-30 00:00

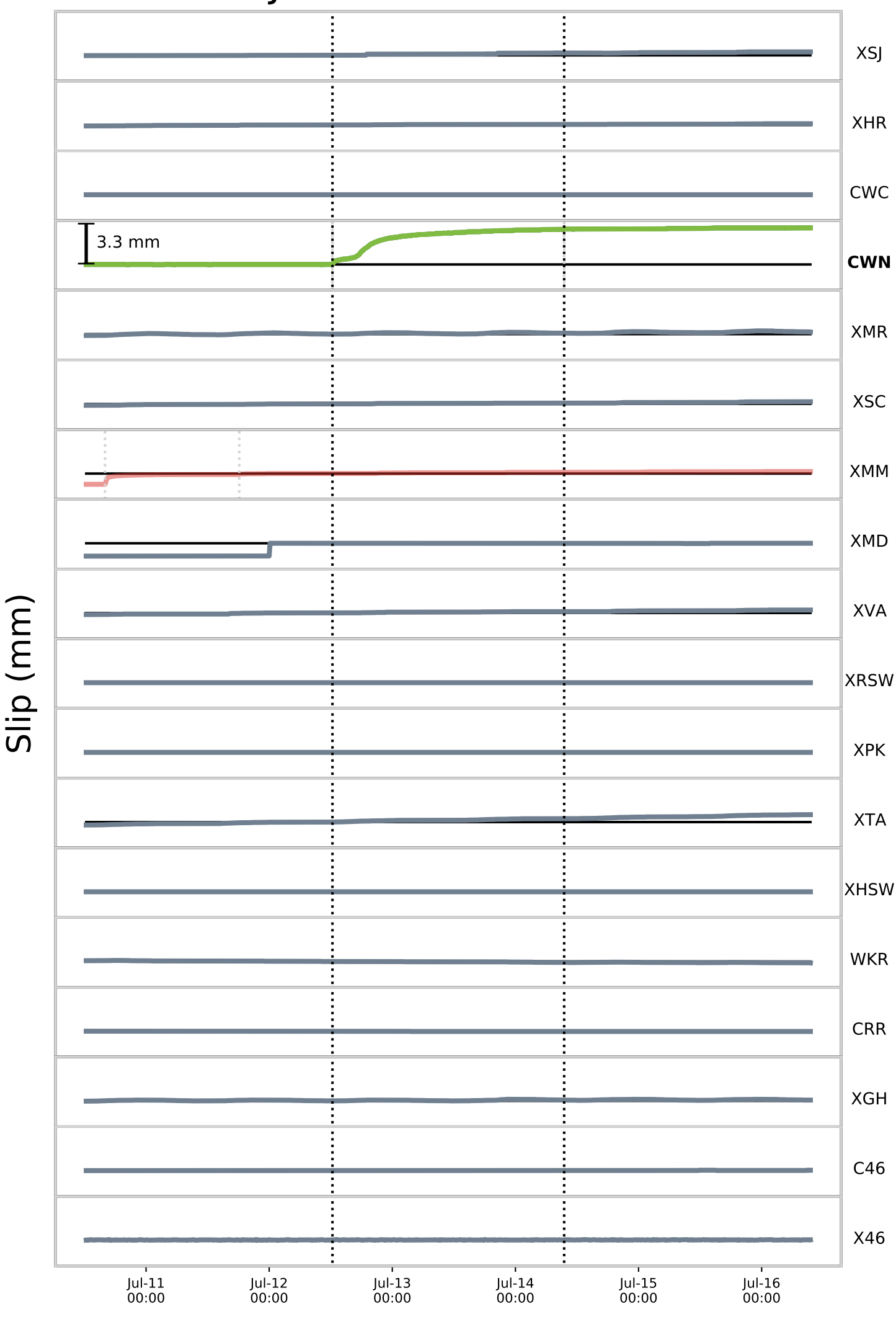

27-Jun-2012 04:30 at CWN
Slip (mm)
1.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-25 00:00
Jun-26 00:00
Jun-27 00:00
Jun-28 00:00
Jun-29 00:00
Jun-30 00:00
Jul-01 00:00
Jul-02 00:00
Jul-03 00:00

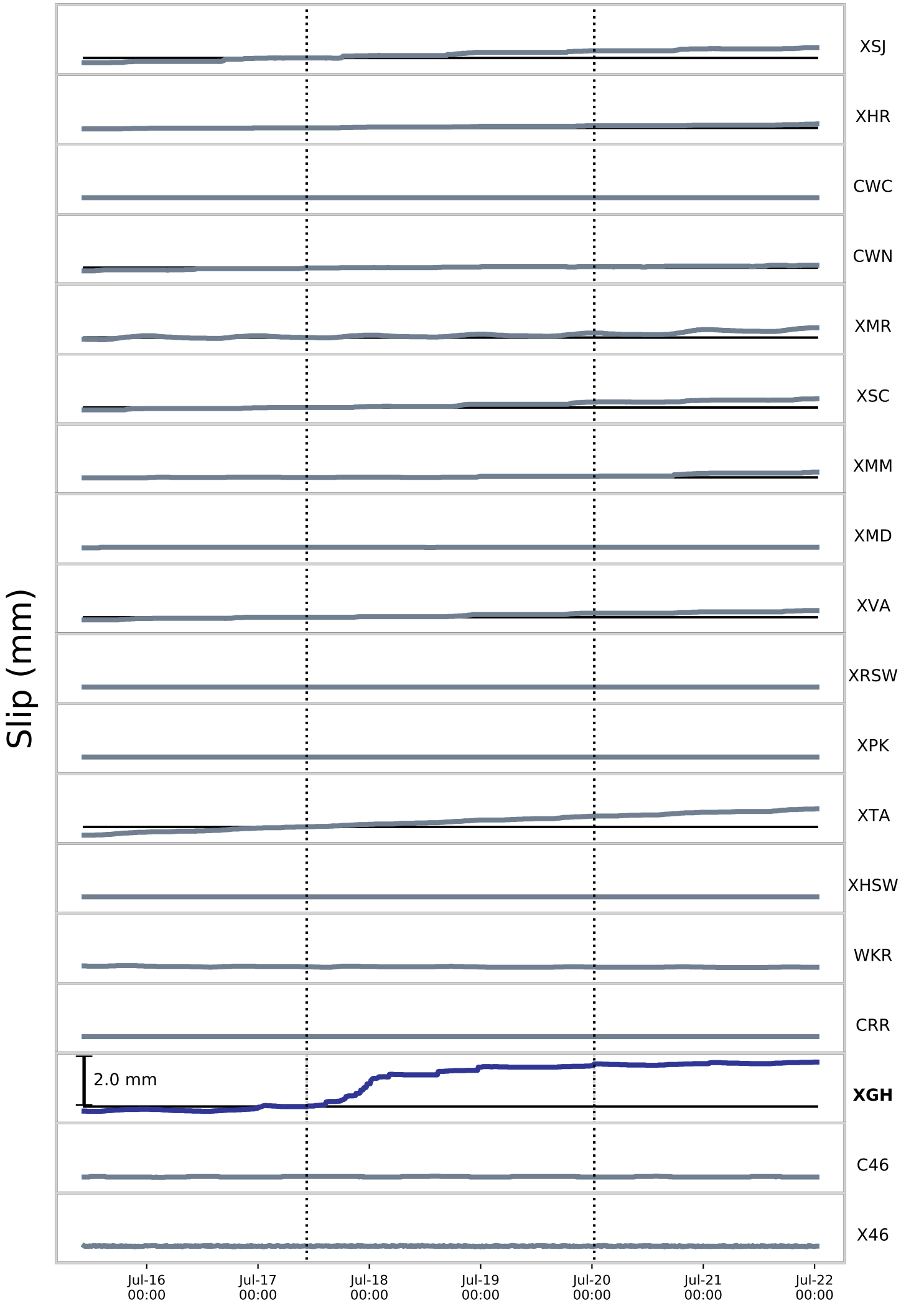

06-Jul-2012 15:40 at XMM
Slip (mm)
1.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-05
00:00
Jul-06
00:00
Jul-07
00:00
Jul-08
00:00
Jul-09
00:00

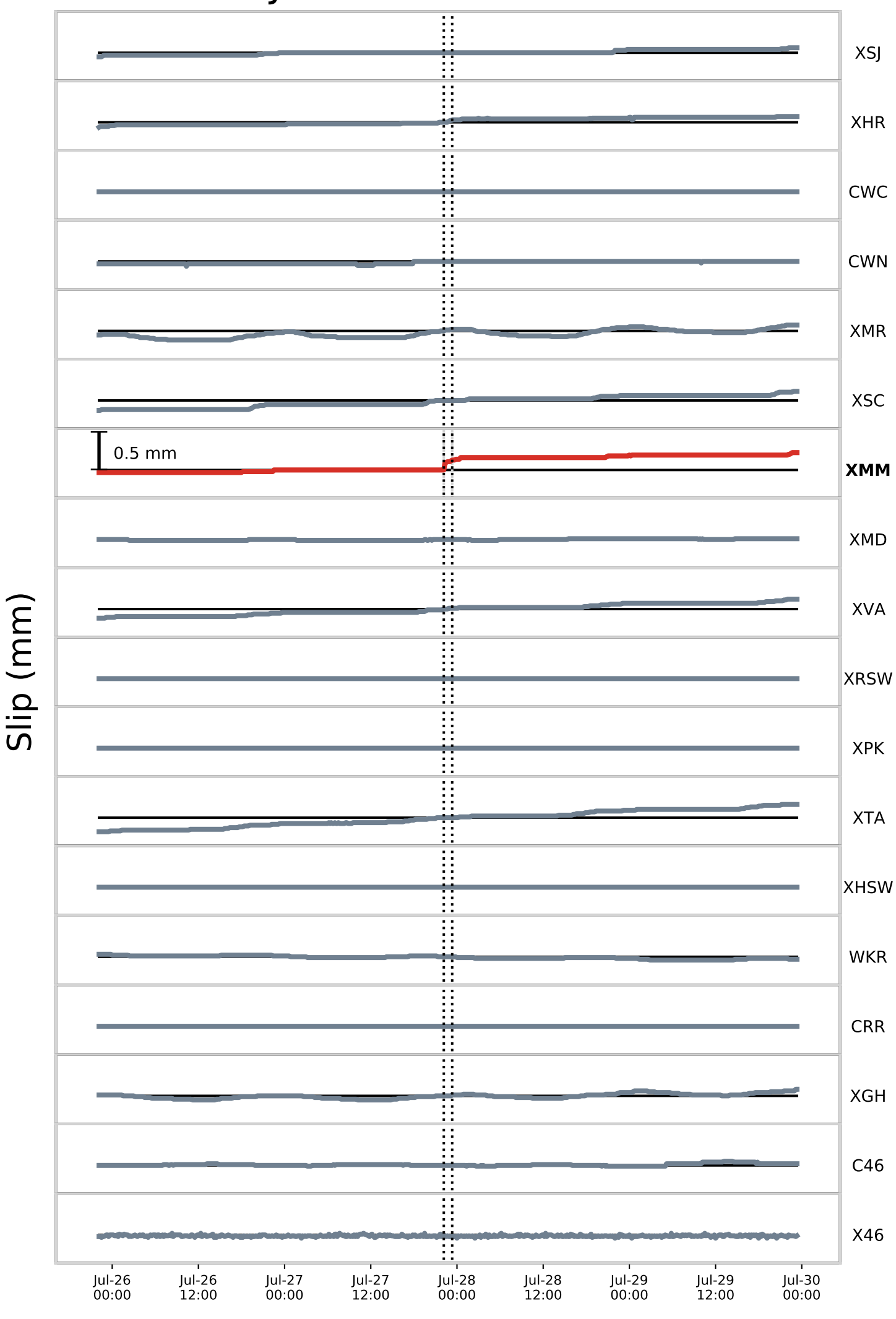

08-Jul-2012 08:20 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.5 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-06 12:00
Jul-07 00:00
Jul-07 12:00
Jul-08 00:00
Jul-08 12:00
Jul-09 00:00
Jul-09 12:00
Jul-10 00:00
Jul-10 12:00

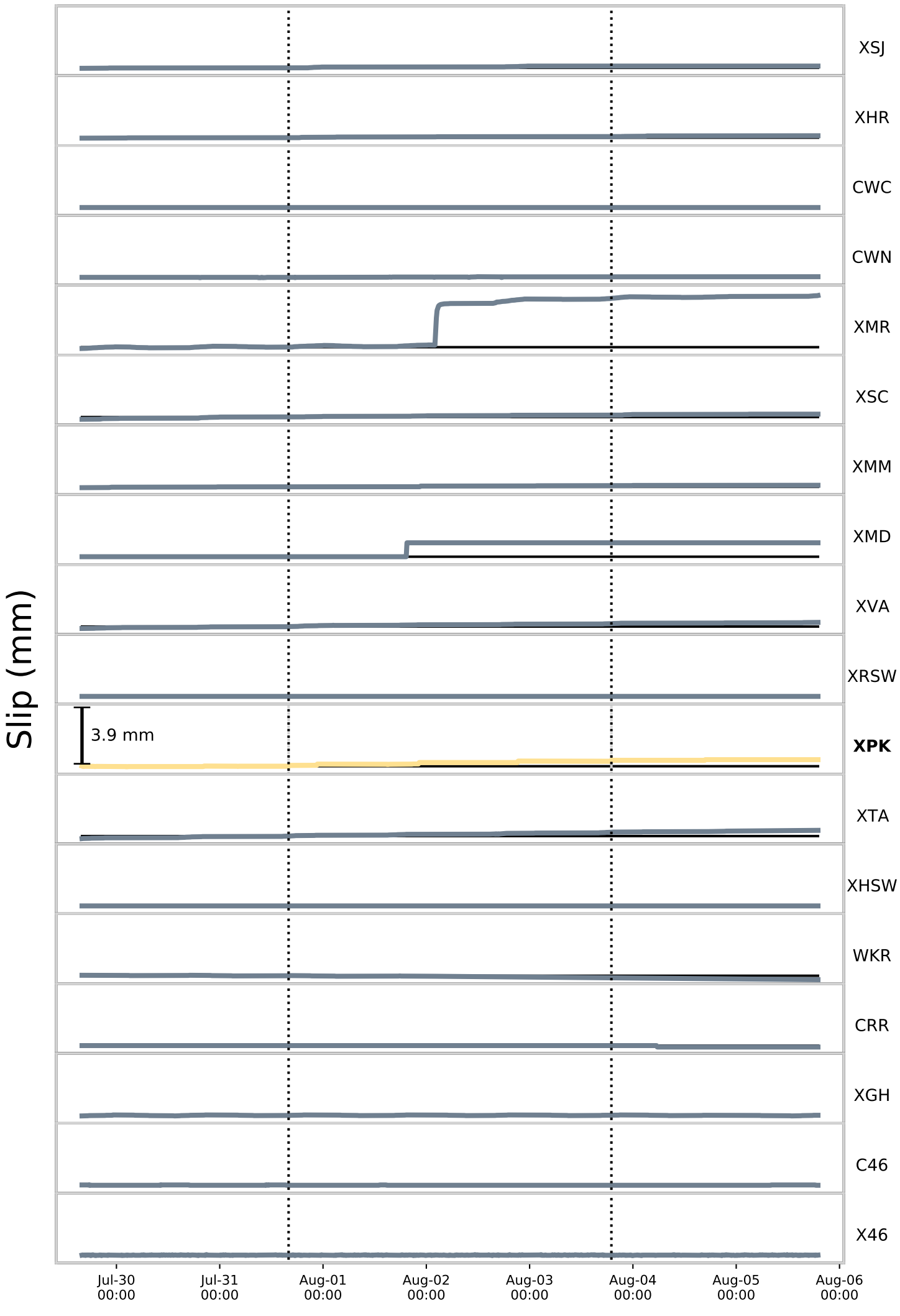

08-Jul-2012 09:20 at XMM
Slip (mm)
1.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-06 12:00
Jul-07 00:00
Jul-07 12:00
Jul-08 00:00
Jul-08 12:00
Jul-09 00:00
Jul-09 12:00
Jul-10 00:00
Jul-10 12:00

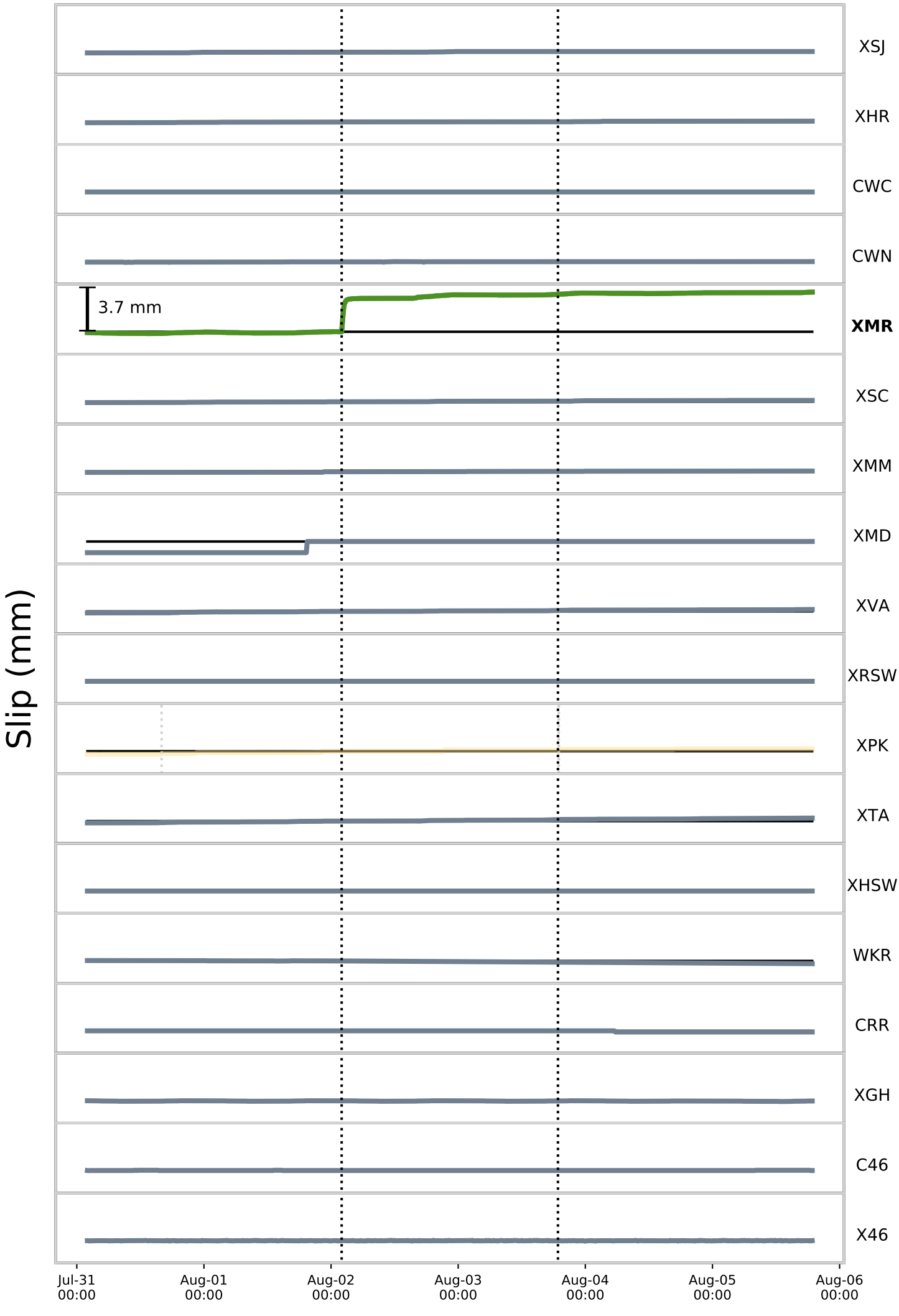

10-Jul-2012 16:00 at XMM
Slip (mm)
3.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-09 00:00
Jul-10 00:00
Jul-11 00:00
Jul-12 00:00
Jul-13 00:00
Jul-14 00:00

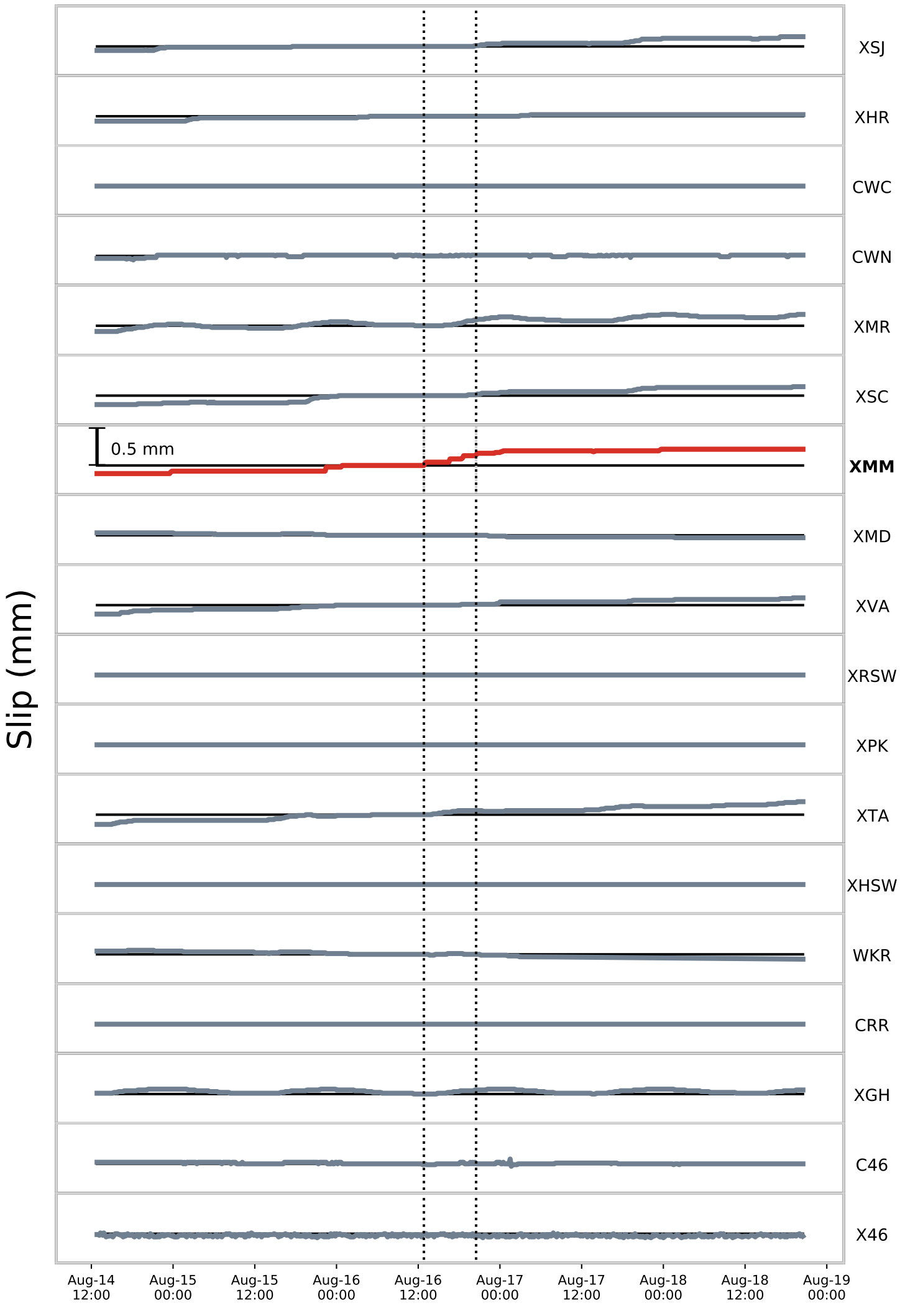

12-Jul-2012 12:20 at CWN
Slip (mm)
3.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-11 00:00
Jul-12 00:00
Jul-13 00:00
Jul-14 00:00
Jul-15 00:00
Jul-16 00:00

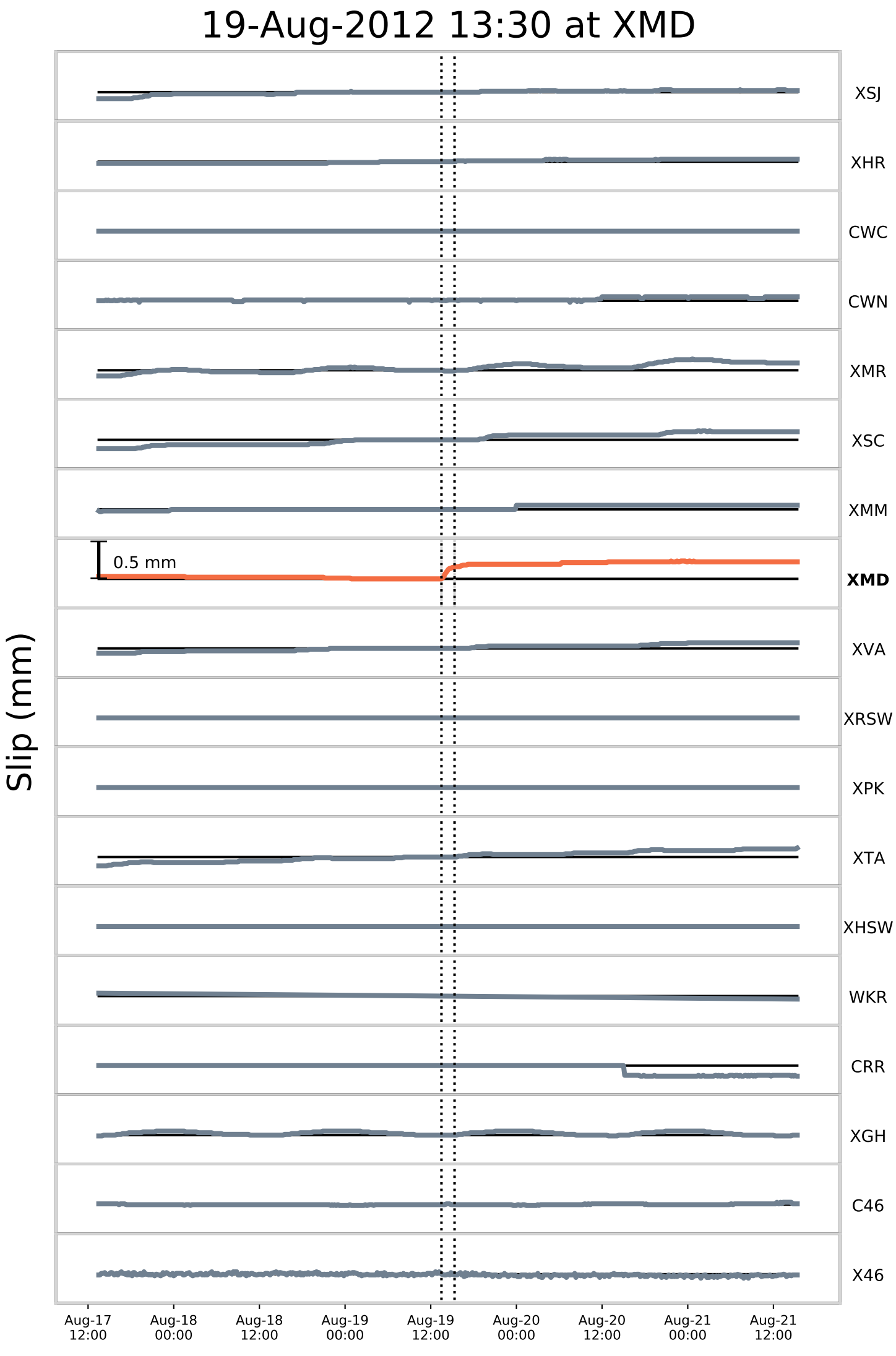

17-Jul-2012 10:30 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
2.0 mm
XGH
C46
X46
Jul-16 00:00
Jul-17 00:00
Jul-18 00:00
Jul-19 00:00
Jul-20 00:00
Jul-21 00:00
Jul-22 00:00

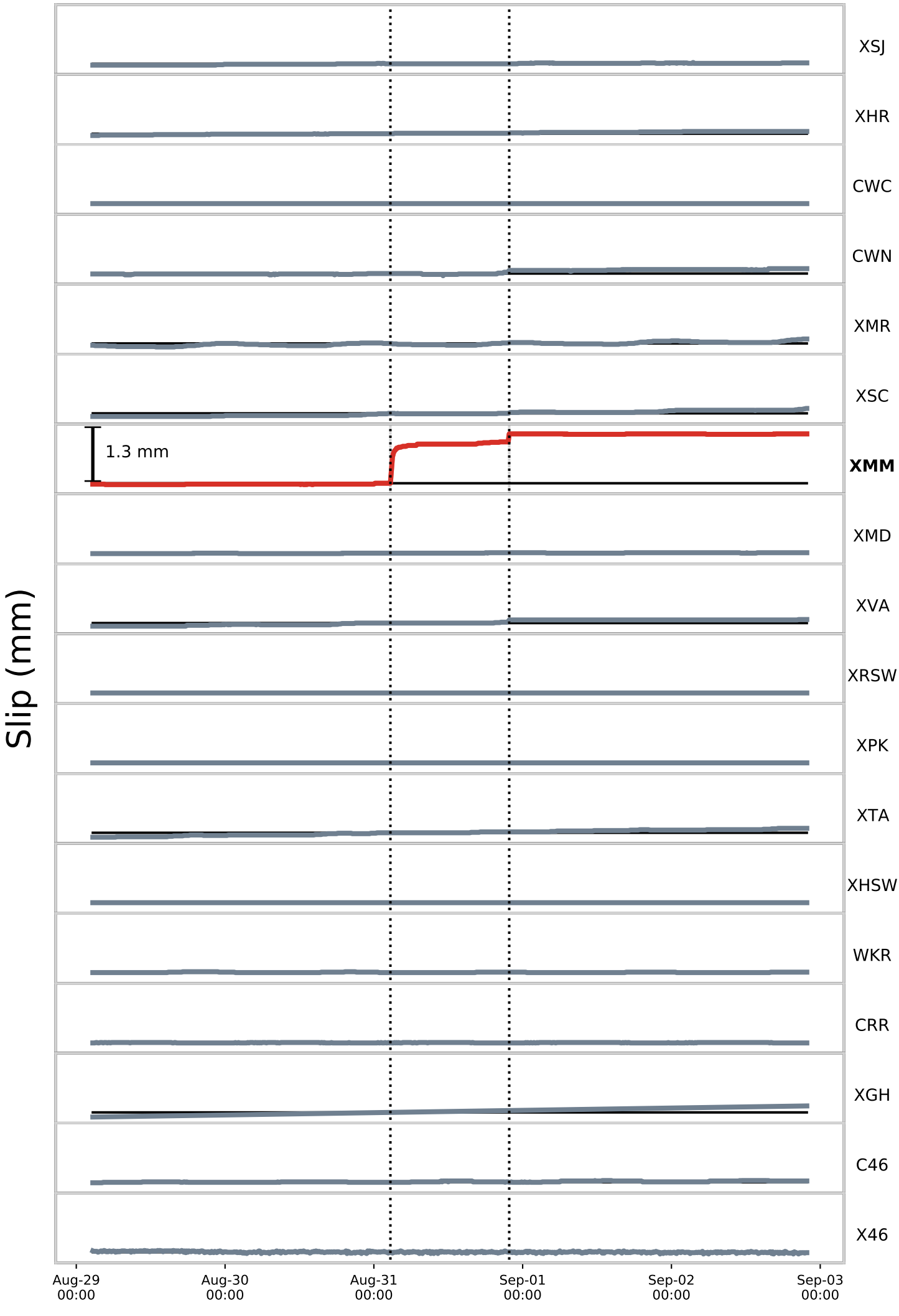

27-Jul-2012 22:10 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-26 00:00
Jul-26 12:00
Jul-27 00:00
Jul-27 12:00
Jul-28 00:00
Jul-28 12:00
Jul-29 00:00
Jul-29 12:00
Jul-30 00:00

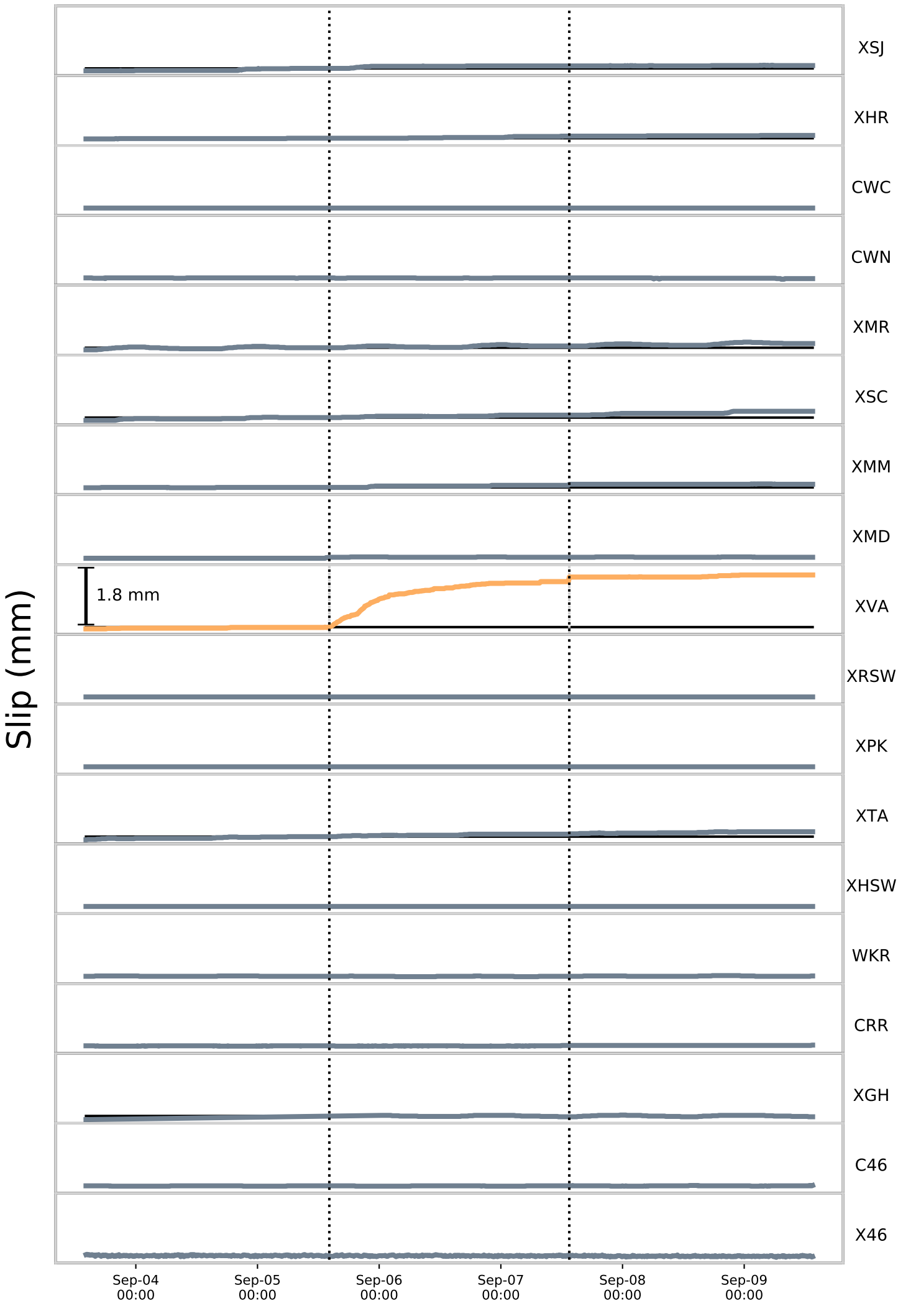

31-Jul-2012 16:00 at XPK
Slip (mm)
3.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-30 00:00
Jul-31 00:00
Aug-01 00:00
Aug-02 00:00
Aug-03 00:00
Aug-04 00:00
Aug-05 00:00
Aug-06 00:00

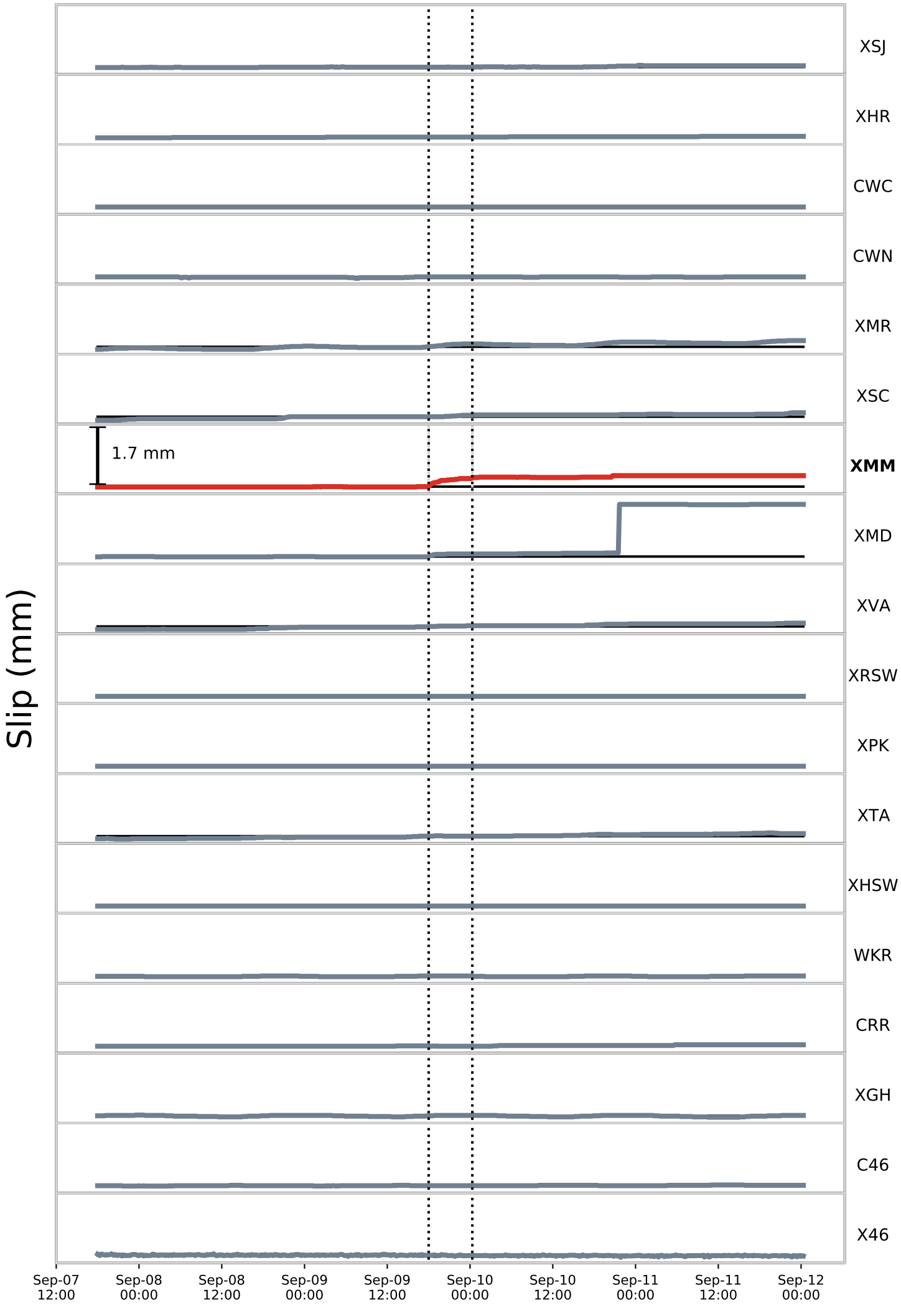

02-Aug-2012 02:00 at XMR
Slip (mm)
3.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-31 00:00
Aug-01 00:00
Aug-02 00:00
Aug-03 00:00
Aug-04 00:00
Aug-05 00:00
Aug-06 00:00

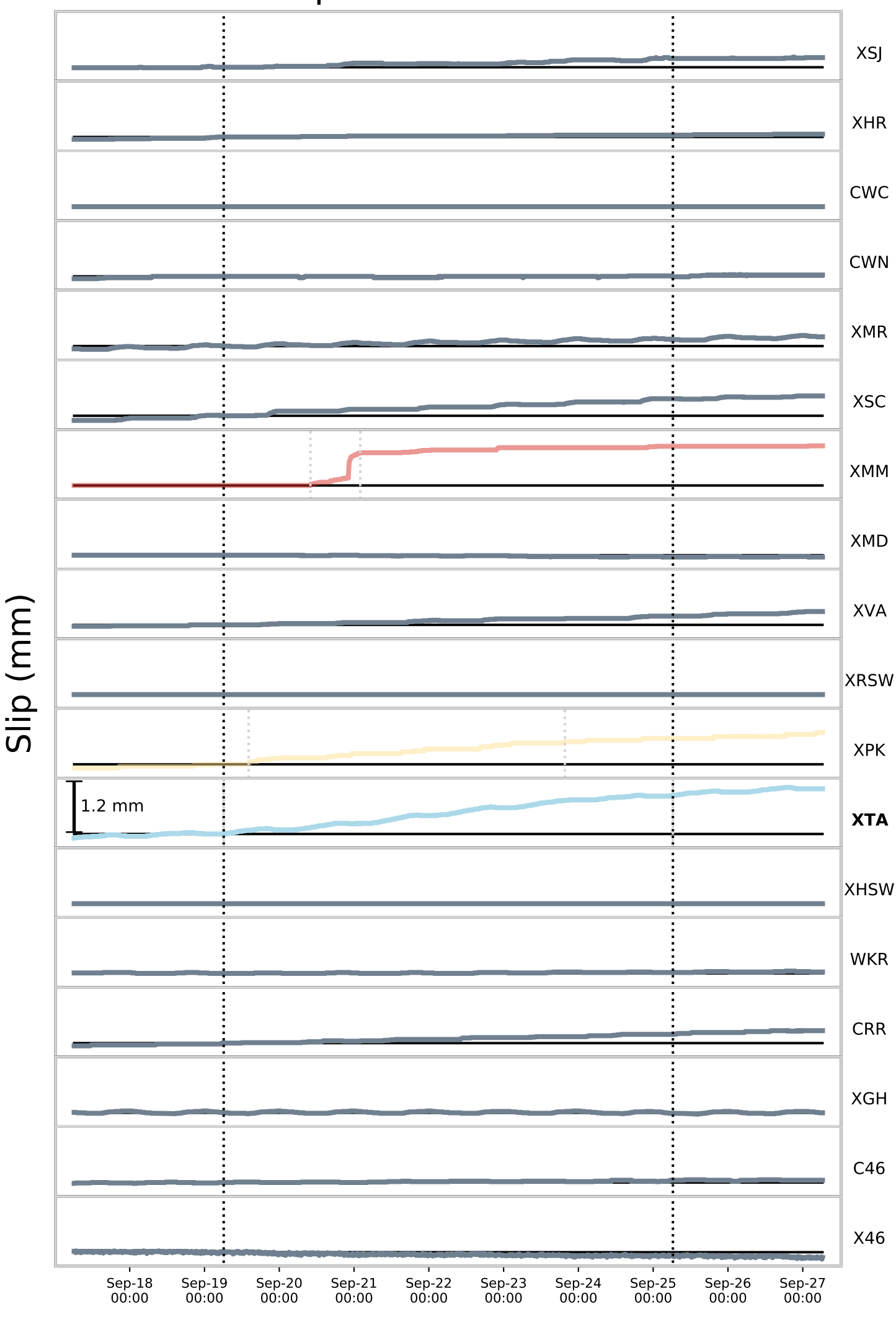

16-Aug-2012 12:50 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-14 12:00
Aug-15 00:00
Aug-15 12:00
Aug-16 00:00
Aug-16 12:00
Aug-17 00:00
Aug-17 12:00
Aug-18 00:00
Aug-18 12:00
Aug-19 00:00

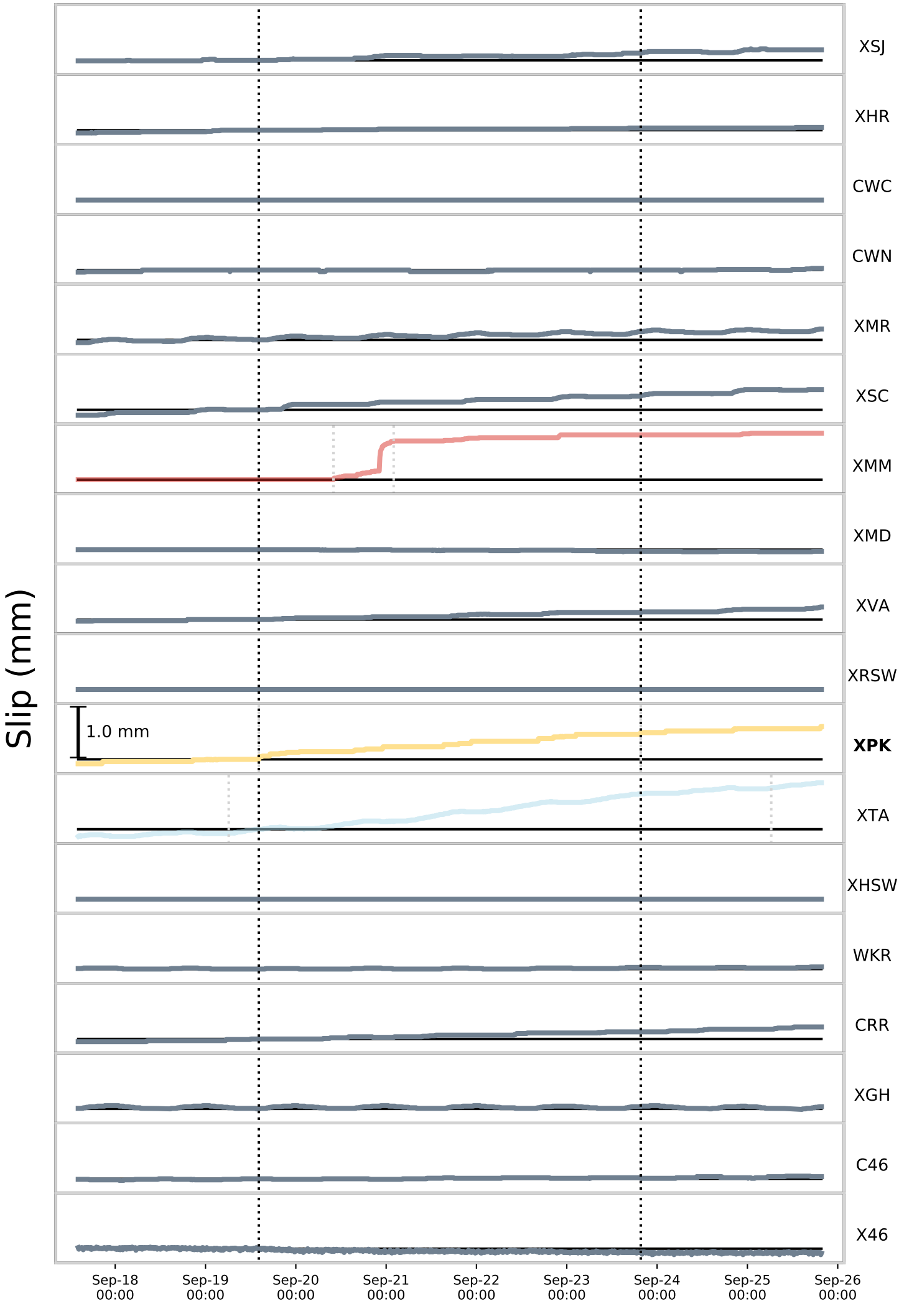

19-Aug-2012 13:30 at XMD
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-17 12:00
Aug-18 00:00
Aug-18 12:00
Aug-19 00:00
Aug-19 12:00
Aug-20 00:00
Aug-20 12:00
Aug-21 00:00
Aug-21 12:00

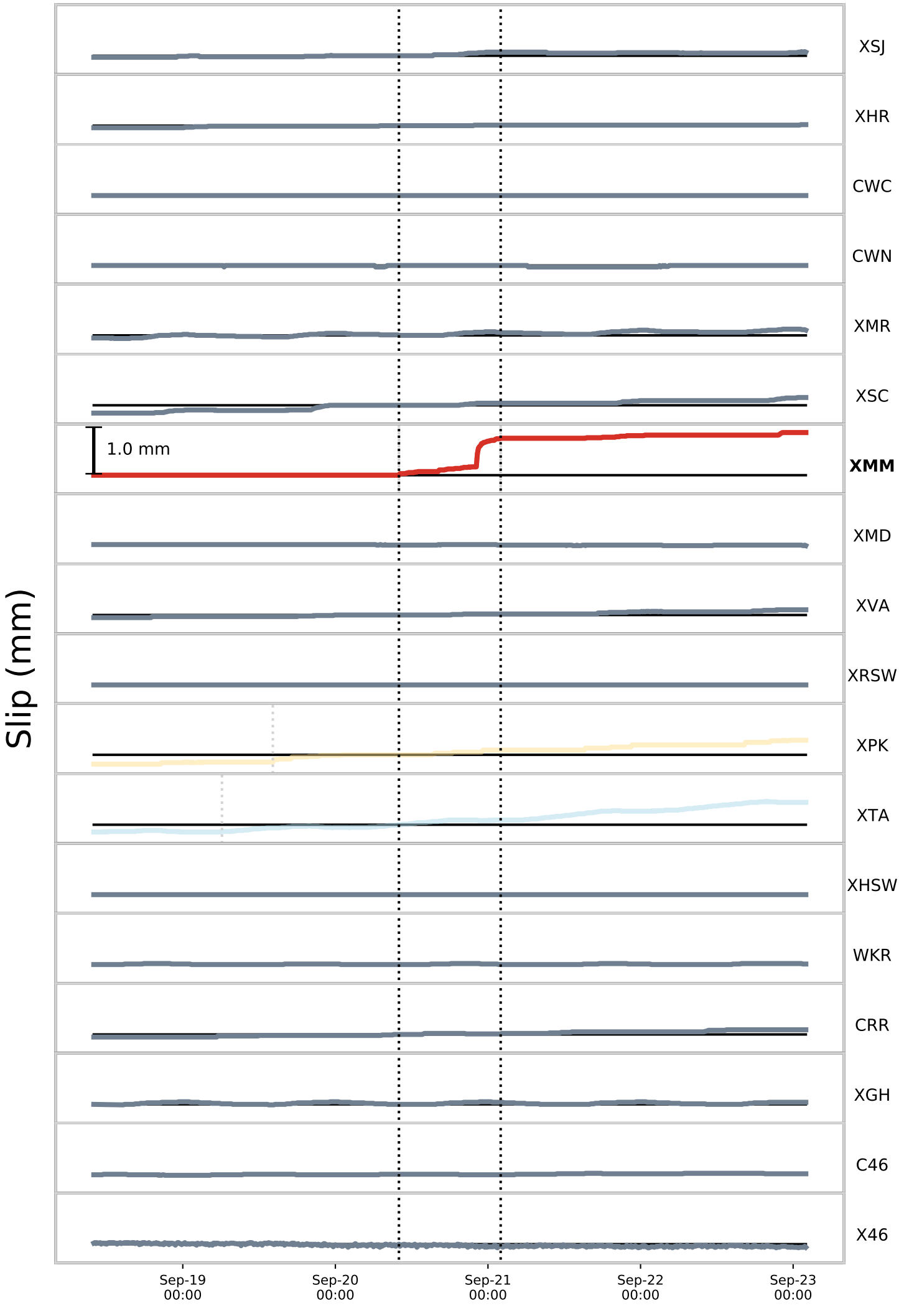

31-Aug-2012 02:40 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.3 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-29 00:00
Aug-30 00:00
Aug-31 00:00
Sep-01 00:00
Sep-02 00:00
Sep-03 00:00

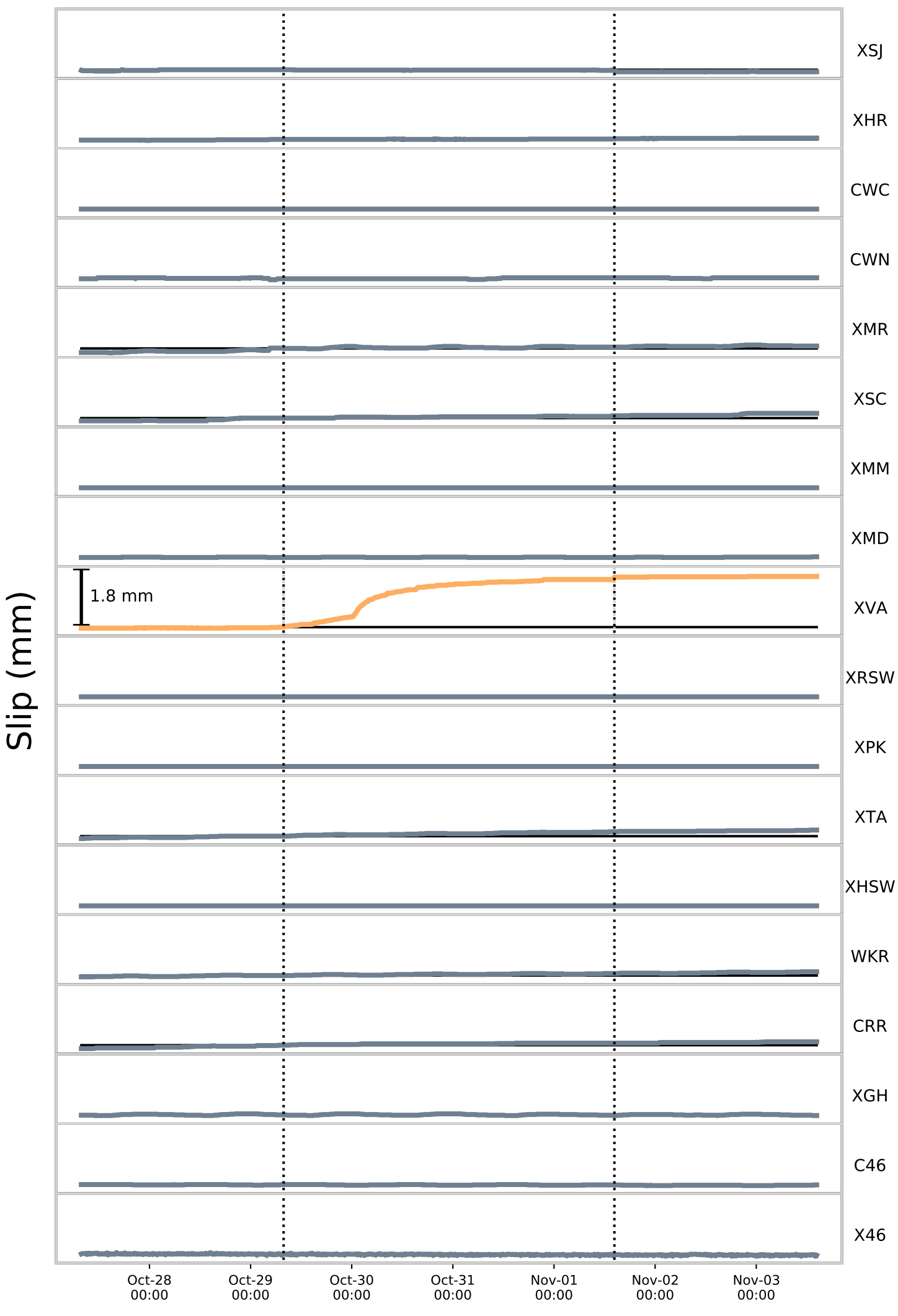

05-Sep-2012 14:10 at XVA
Slip (mm)
1.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-04 00:00
Sep-05 00:00
Sep-06 00:00
Sep-07 00:00
Sep-08 00:00
Sep-09 00:00

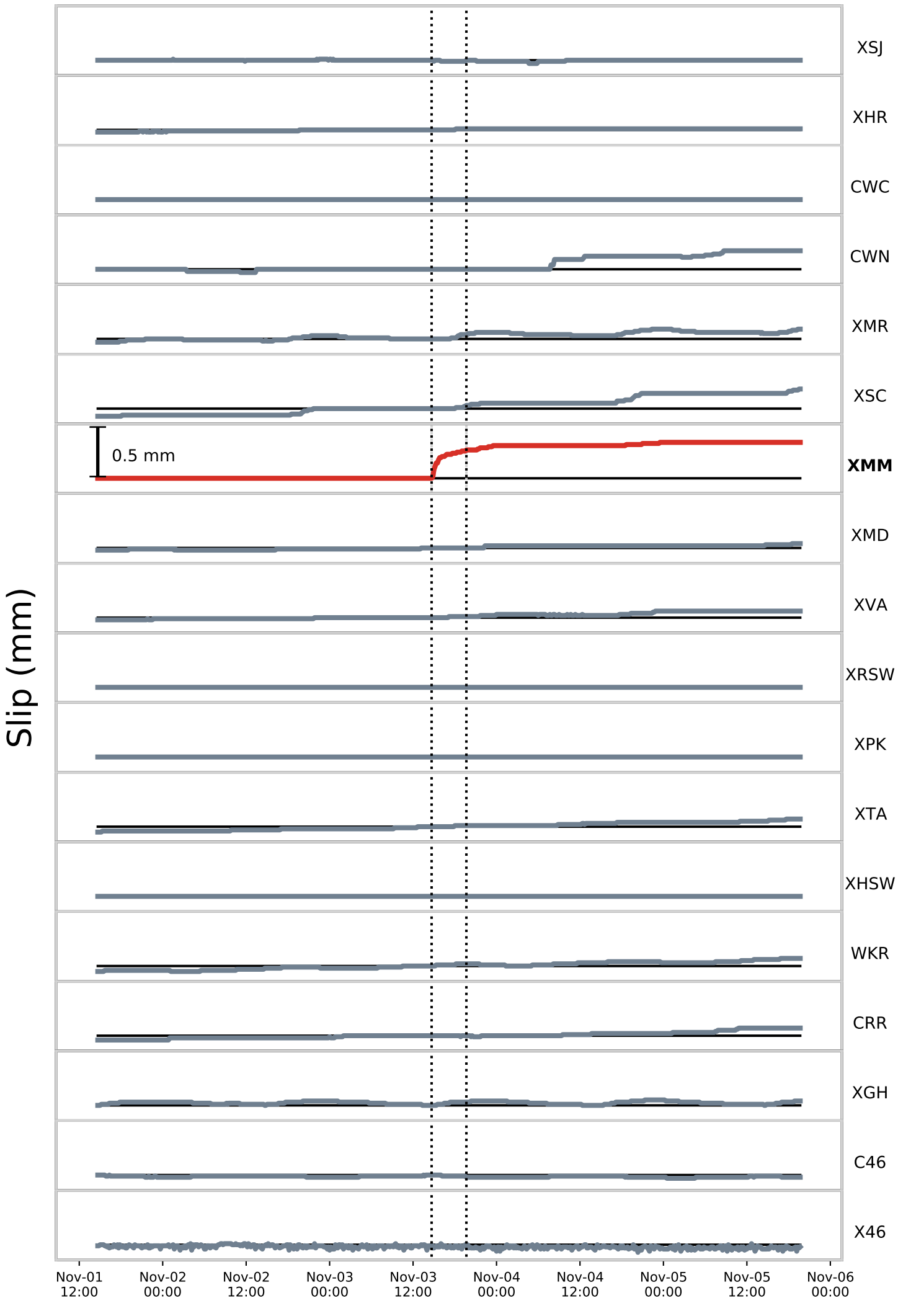

09-Sep-2012 18:00 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.7 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-07 12:00
Sep-08 00:00
Sep-08 12:00
Sep-09 00:00
Sep-09 12:00
Sep-10 00:00
Sep-10 12:00
Sep-11 00:00
Sep-11 12:00
Sep-12 00:00

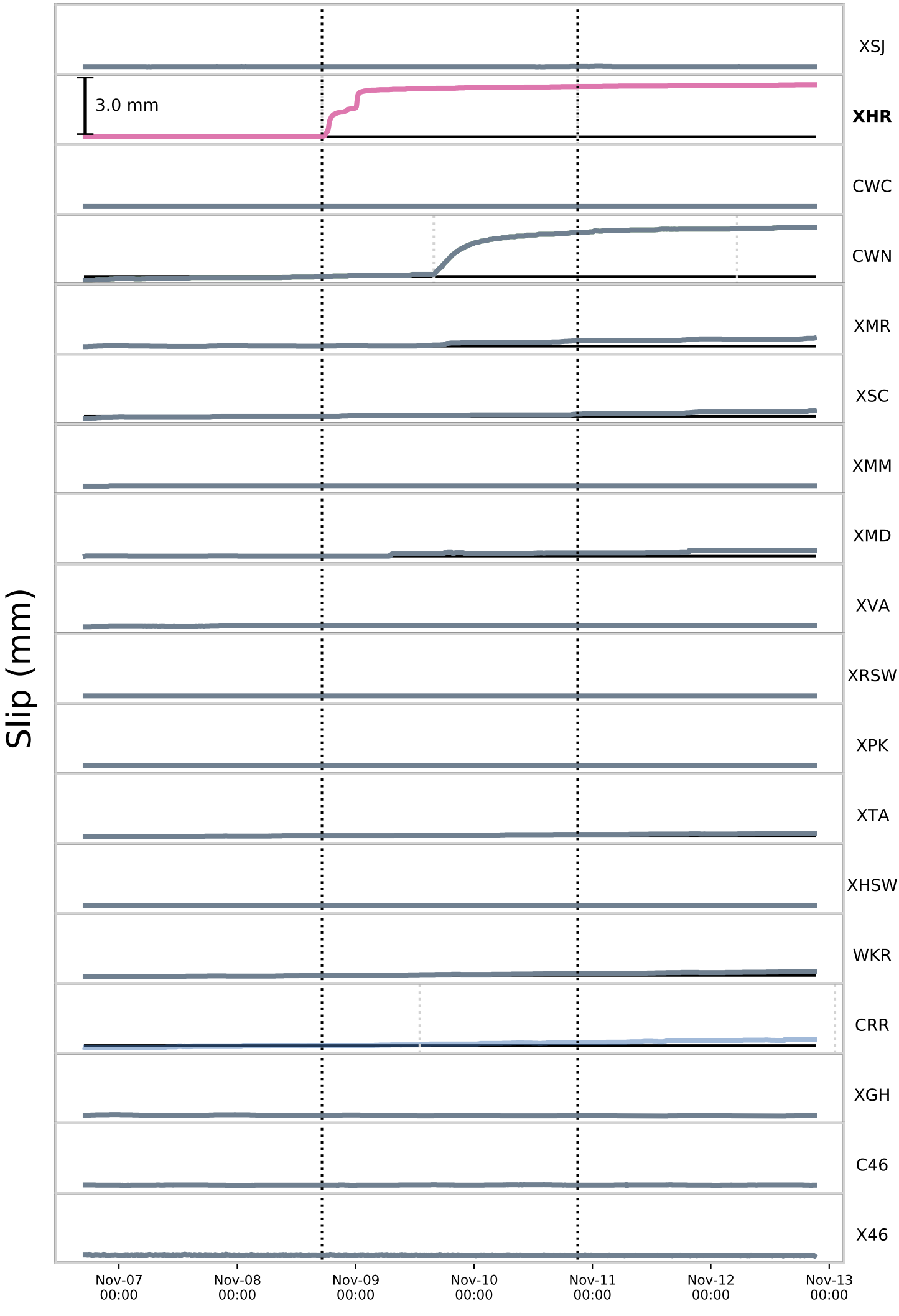

19-Sep-2012 06:10 at XTA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
1.2 mm
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-18 00:00
Sep-19 00:00
Sep-20 00:00
Sep-21 00:00
Sep-22 00:00
Sep-23 00:00
Sep-24 00:00
Sep-25 00:00
Sep-26 00:00
Sep-27 00:00

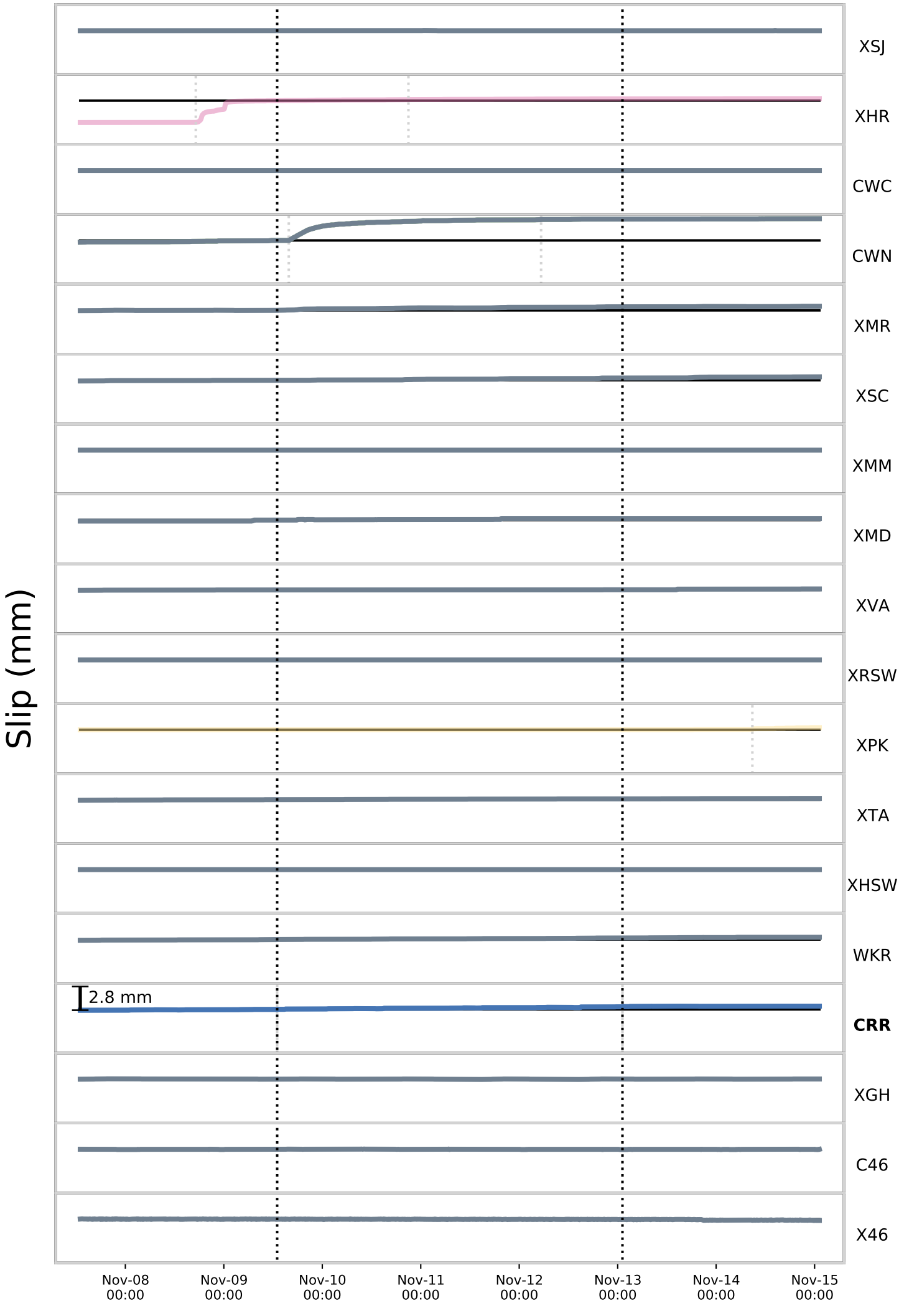

19-Sep-2012 14:10 at XPK
Slip (mm)
1.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-18 00:00
Sep-19 00:00
Sep-20 00:00
Sep-21 00:00
Sep-22 00:00
Sep-23 00:00
Sep-24 00:00
Sep-25 00:00
Sep-26 00:00

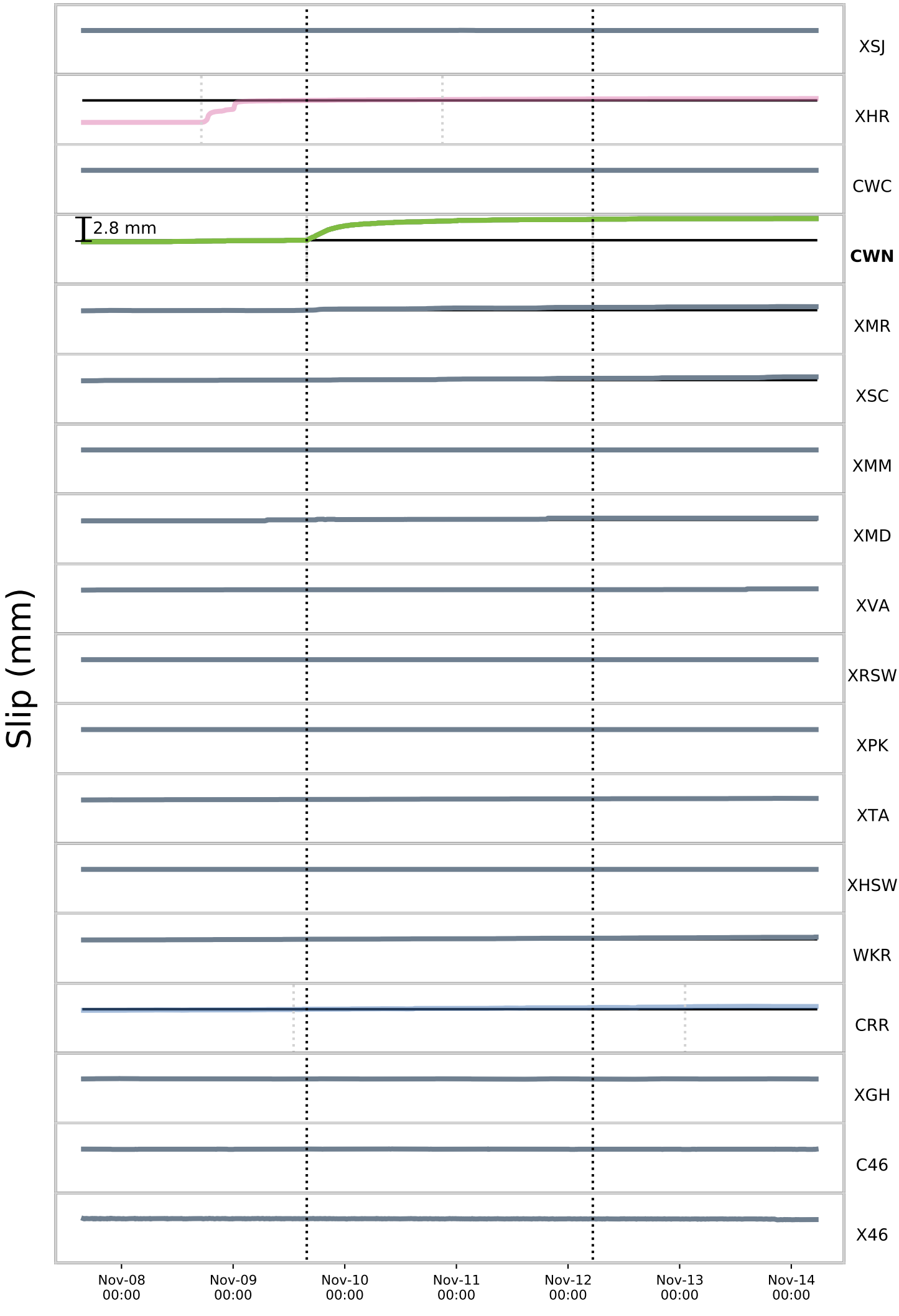

20-Sep-2012 10:00 at XMM
Slip (mm)
1.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-19 00:00
Sep-20 00:00
Sep-21 00:00
Sep-22 00:00
Sep-23 00:00

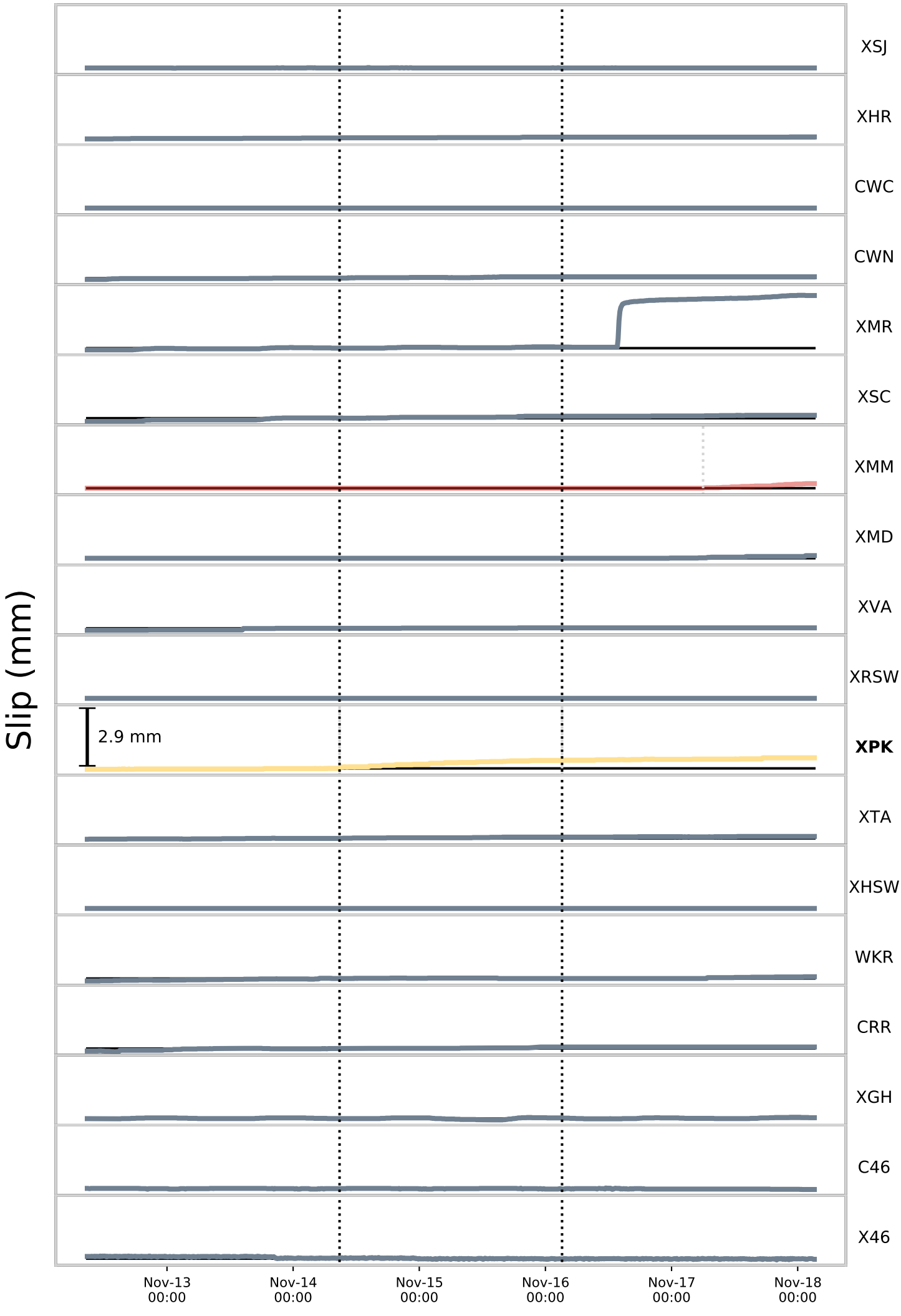

29-Oct-2012 07:50 at XVA
Slip (mm)
1.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-28 00:00
Oct-29 00:00
Oct-30 00:00
Oct-31 00:00
Nov-01 00:00
Nov-02 00:00
Nov-03 00:00

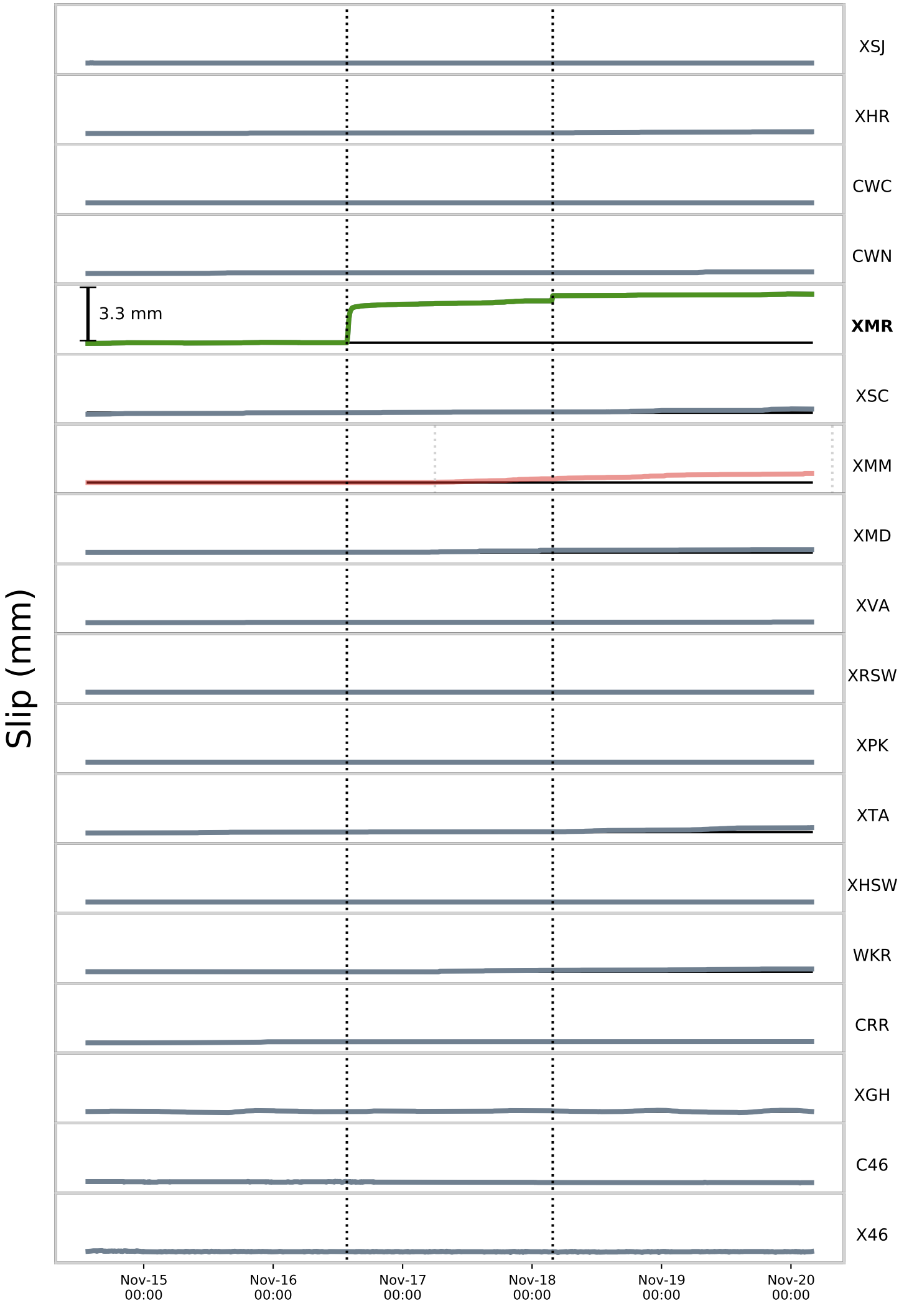

03-Nov-2012 14:40 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-01 12:00
Nov-02 00:00
Nov-02 12:00
Nov-03 00:00
Nov-03 12:00
Nov-04 00:00
Nov-04 12:00
Nov-05 00:00
Nov-05 12:00
Nov-06 00:00

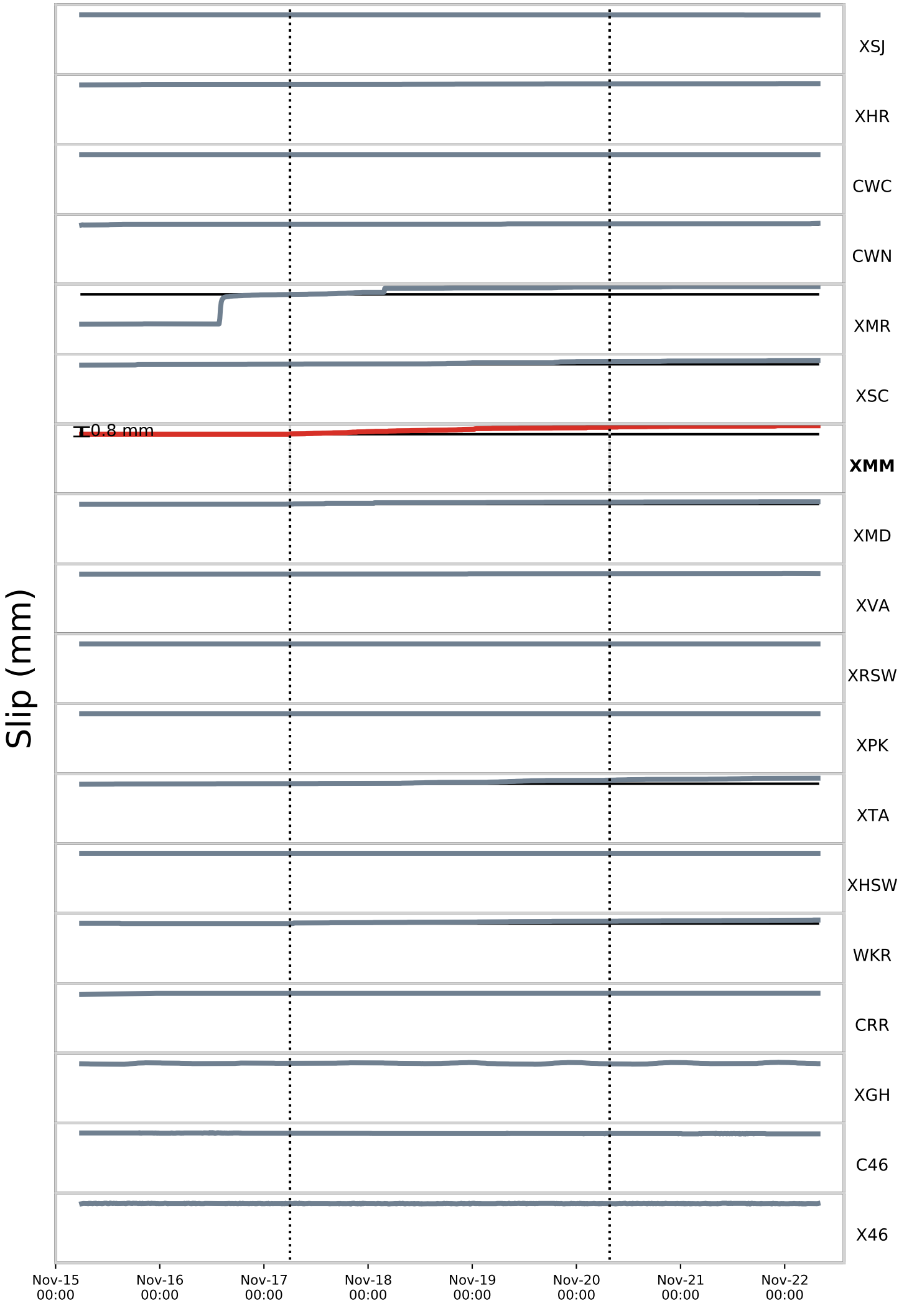

08-Nov-2012 17:10 at XHR
Slip (mm)
3.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-07 00:00
Nov-08 00:00
Nov-09 00:00
Nov-10 00:00
Nov-11 00:00
Nov-12 00:00
Nov-13 00:00

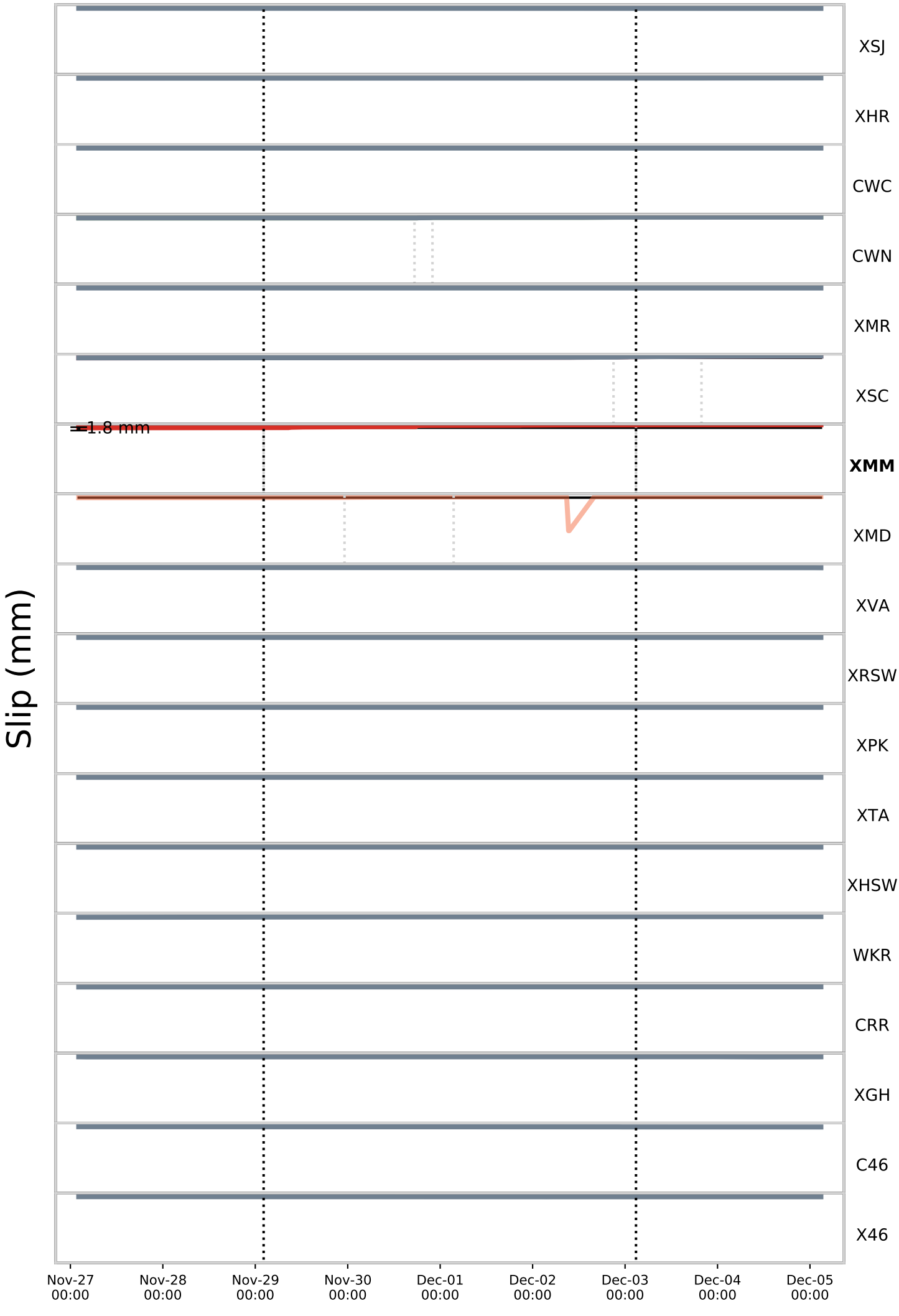

09-Nov-2012 13:00 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
2.8 mm
CRR
XGH
C46
X46
Nov-08 00:00
Nov-09 00:00
Nov-10 00:00
Nov-11 00:00
Nov-12 00:00
Nov-13 00:00
Nov-14 00:00
Nov-15 00:00

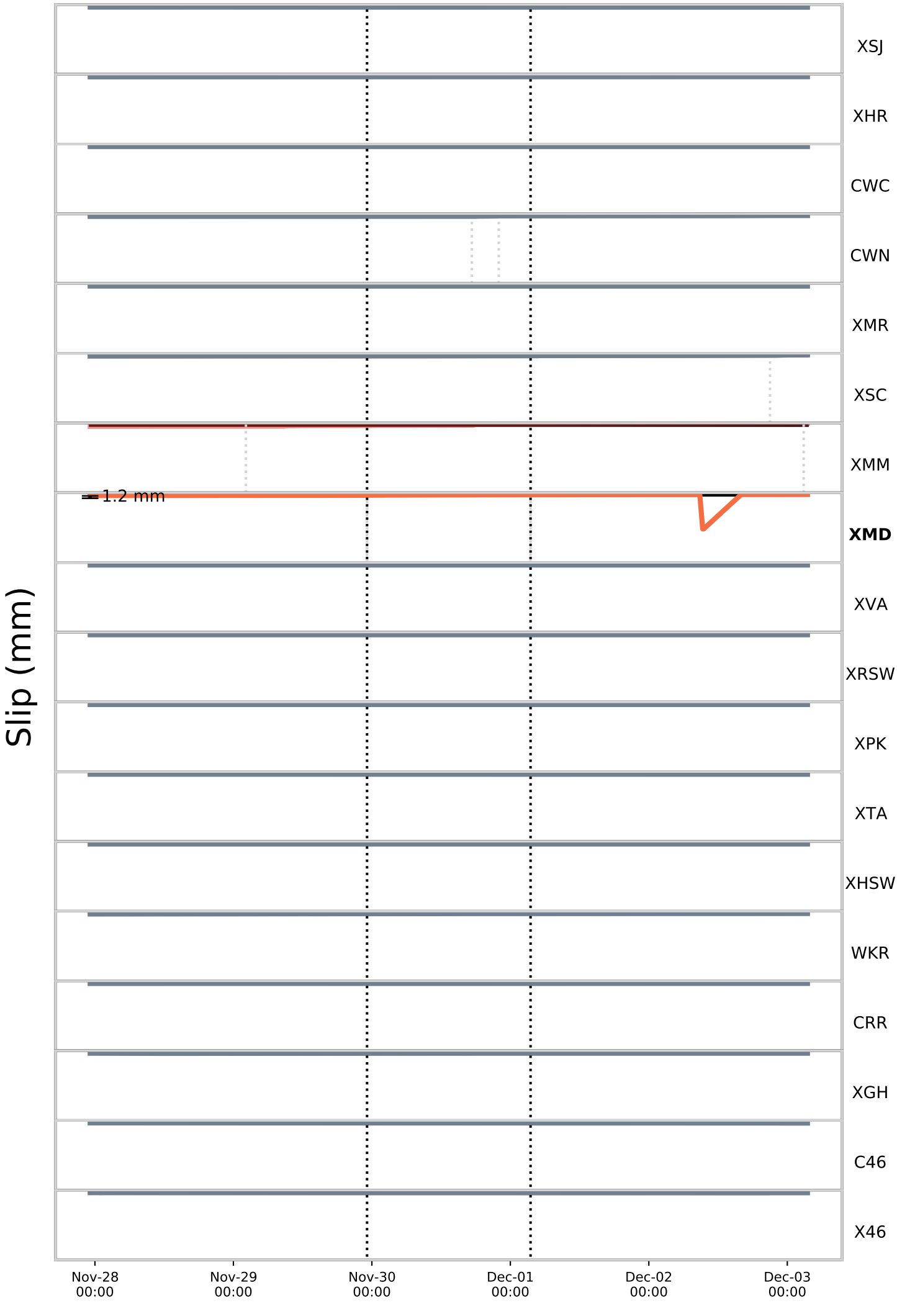

09-Nov-2012 15:50 at CWN
Slip (mm)
2.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-08 00:00
Nov-09 00:00
Nov-10 00:00
Nov-11 00:00
Nov-12 00:00
Nov-13 00:00
Nov-14 00:00

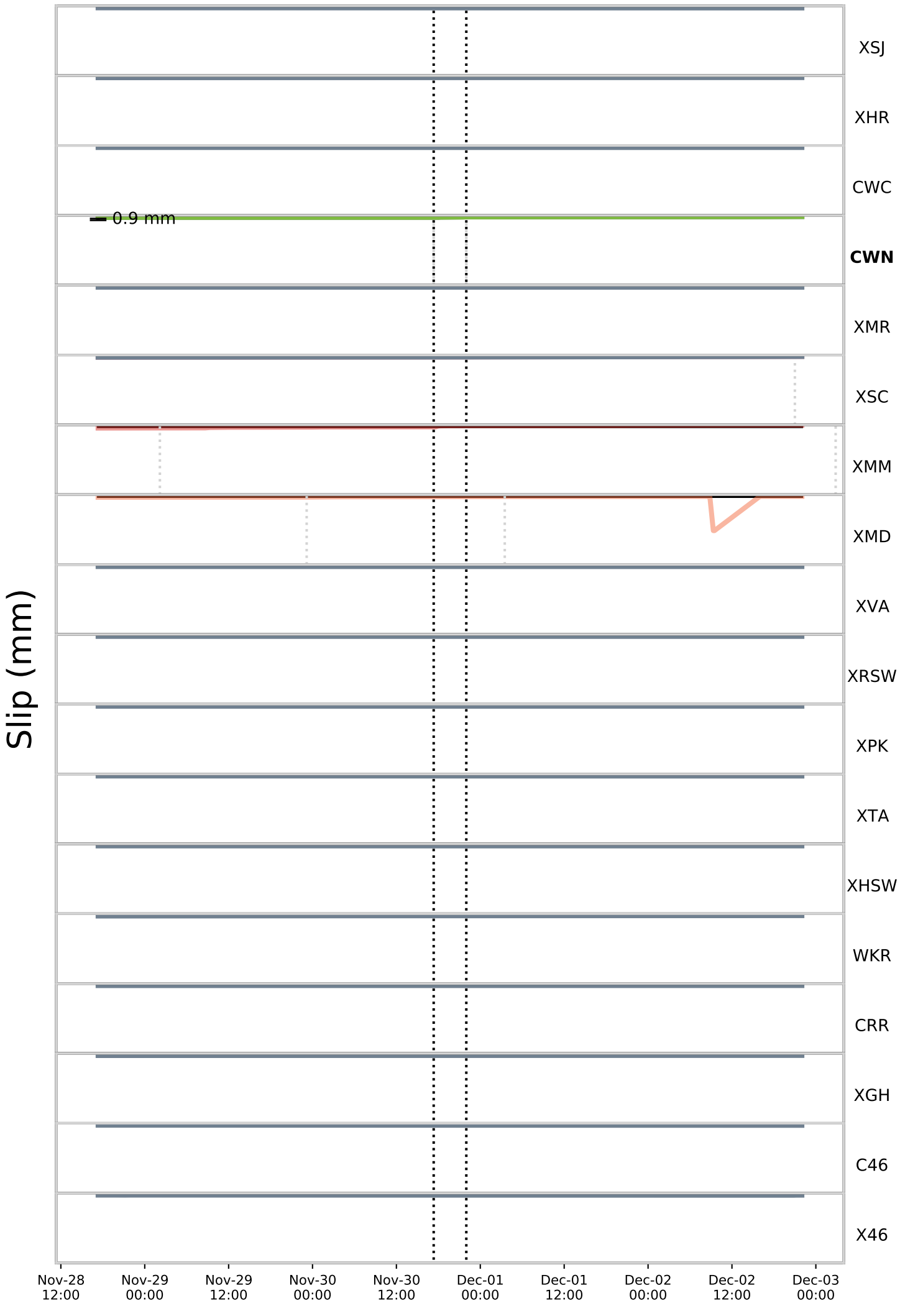

14-Nov-2012 08:50 at XPK
Slip (mm)
2.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-13 00:00
Nov-14 00:00
Nov-15 00:00
Nov-16 00:00
Nov-17 00:00
Nov-18 00:00

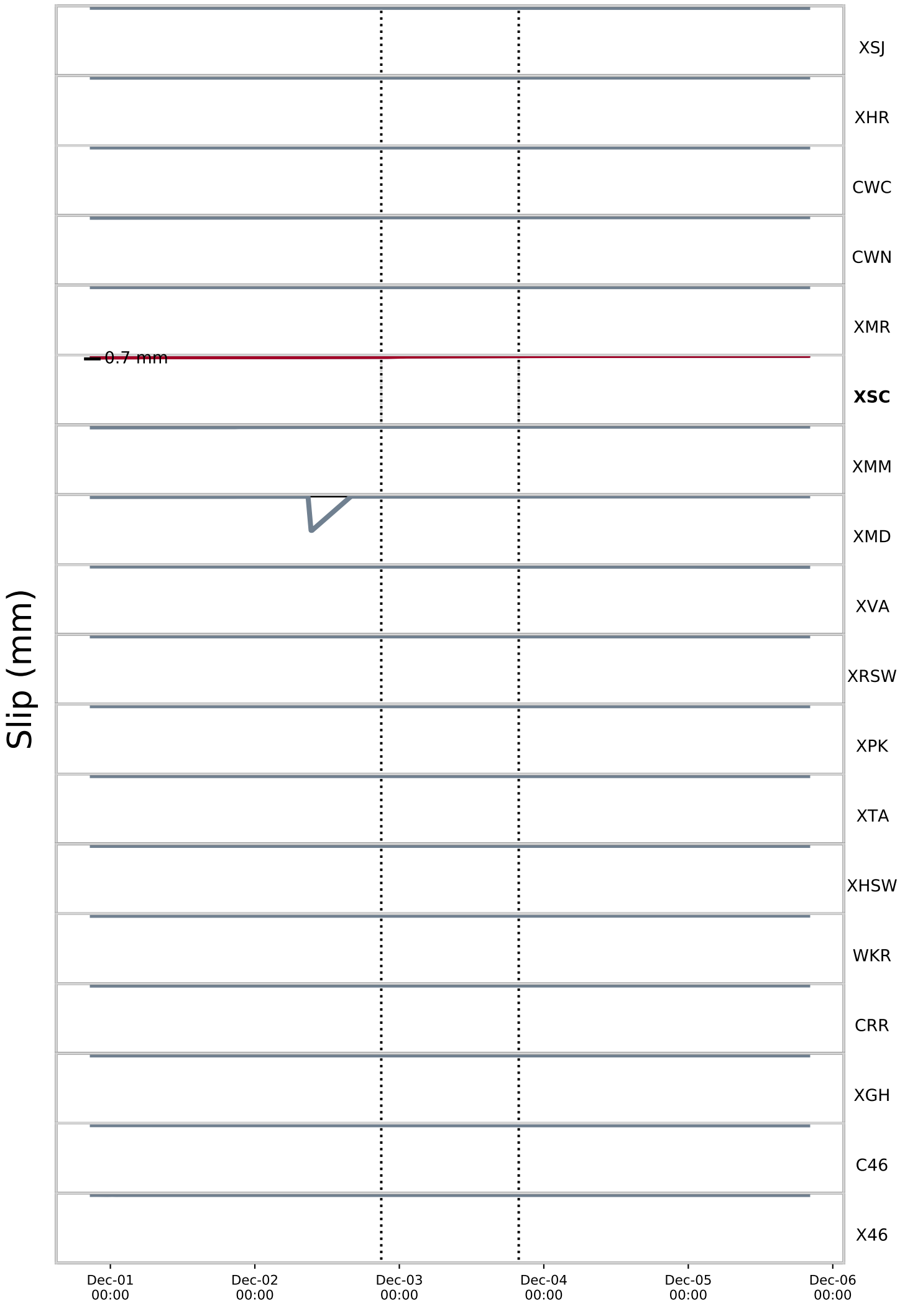

16-Nov-2012 13:40 at XMR
Slip (mm)
3.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-15 00:00
Nov-16 00:00
Nov-17 00:00
Nov-18 00:00
Nov-19 00:00
Nov-20 00:00

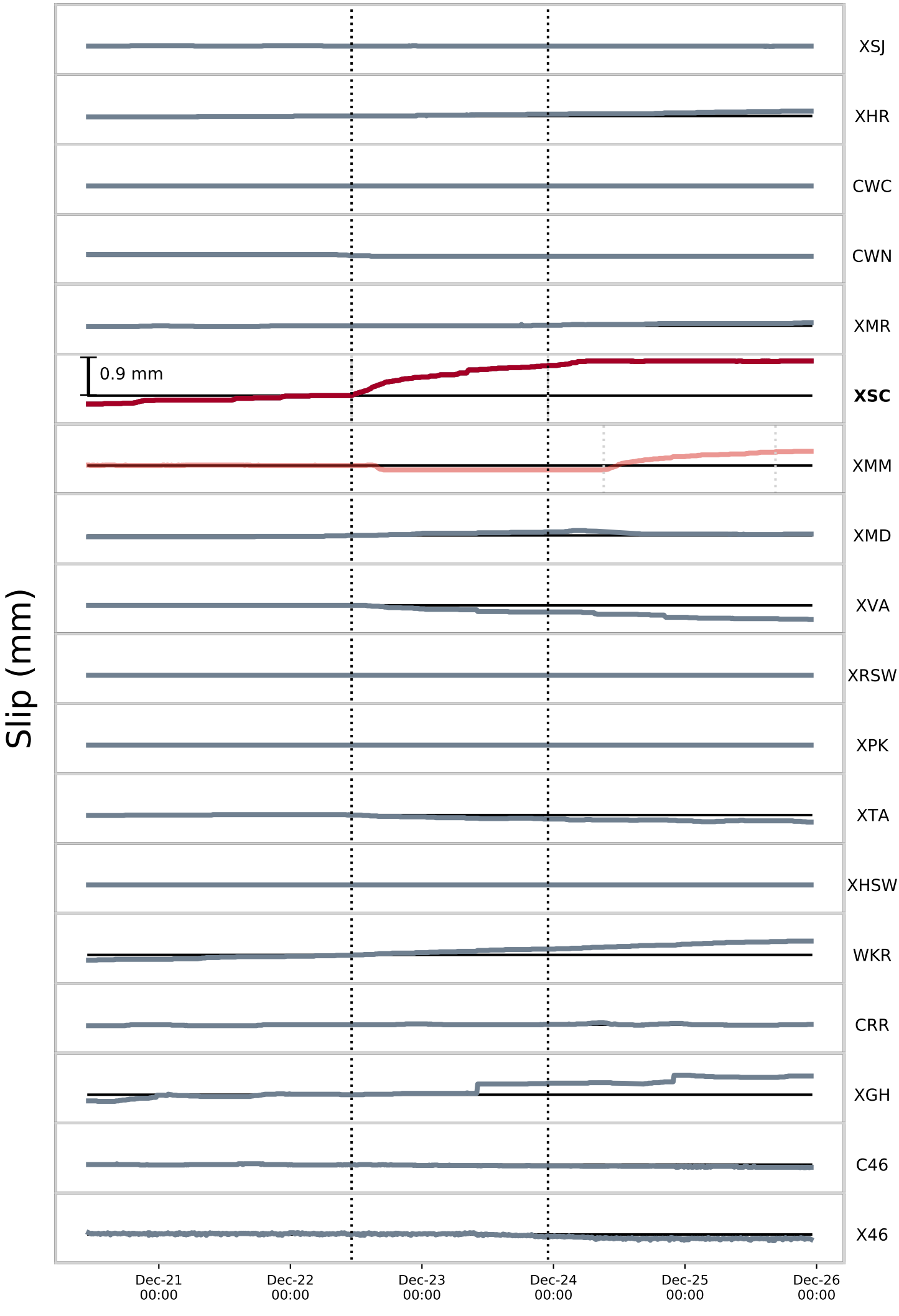

17-Nov-2012 06:00 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.8 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-15 00:00
Nov-16 00:00
Nov-17 00:00
Nov-18 00:00
Nov-19 00:00
Nov-20 00:00
Nov-21 00:00
Nov-22 00:00

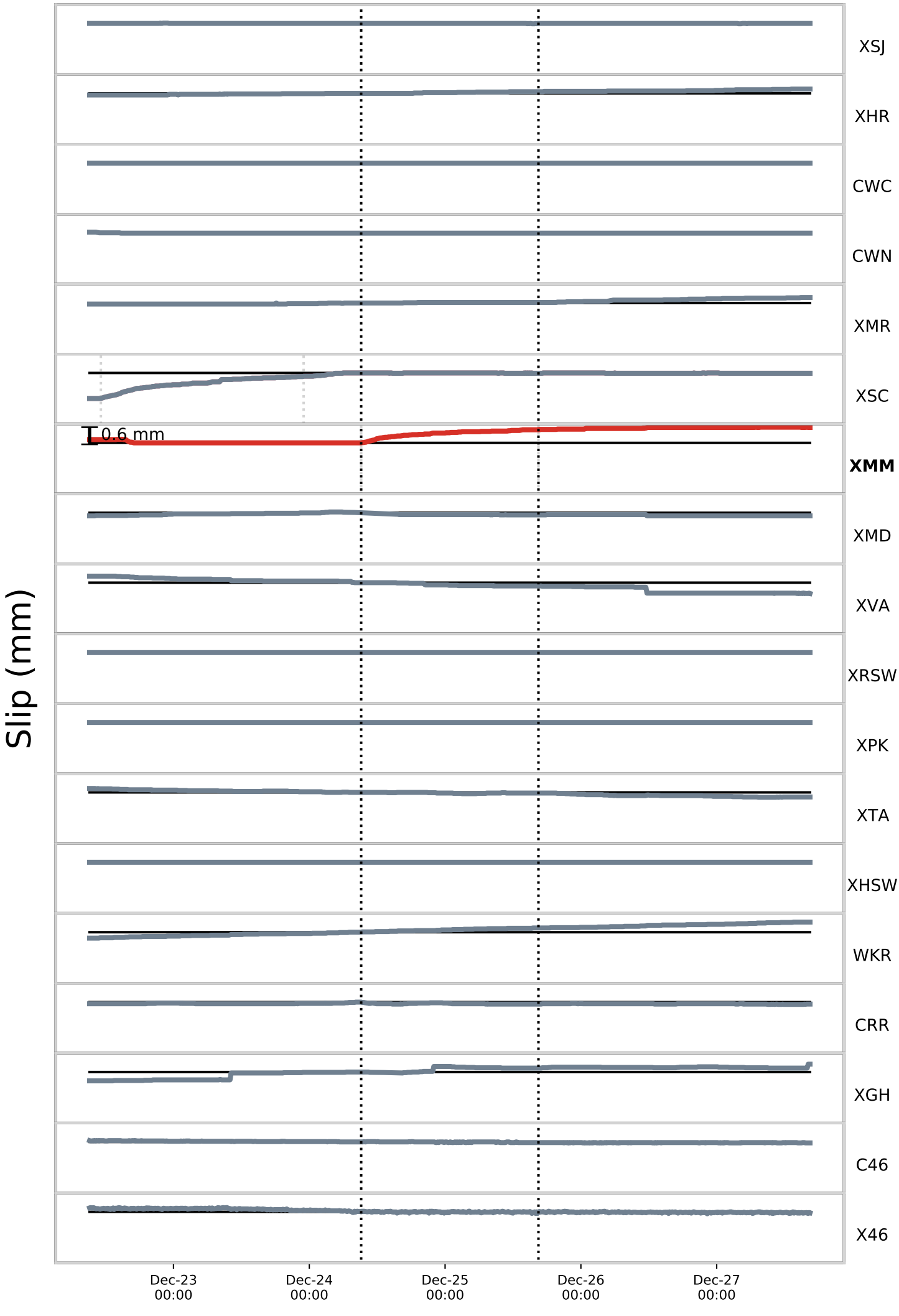

29-Nov-2012 02:10 at XMM
Slip (mm)
1.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-27 00:00
Nov-28 00:00
Nov-29 00:00
Nov-30 00:00
Dec-01 00:00
Dec-02 00:00
Dec-03 00:00
Dec-04 00:00
Dec-05 00:00

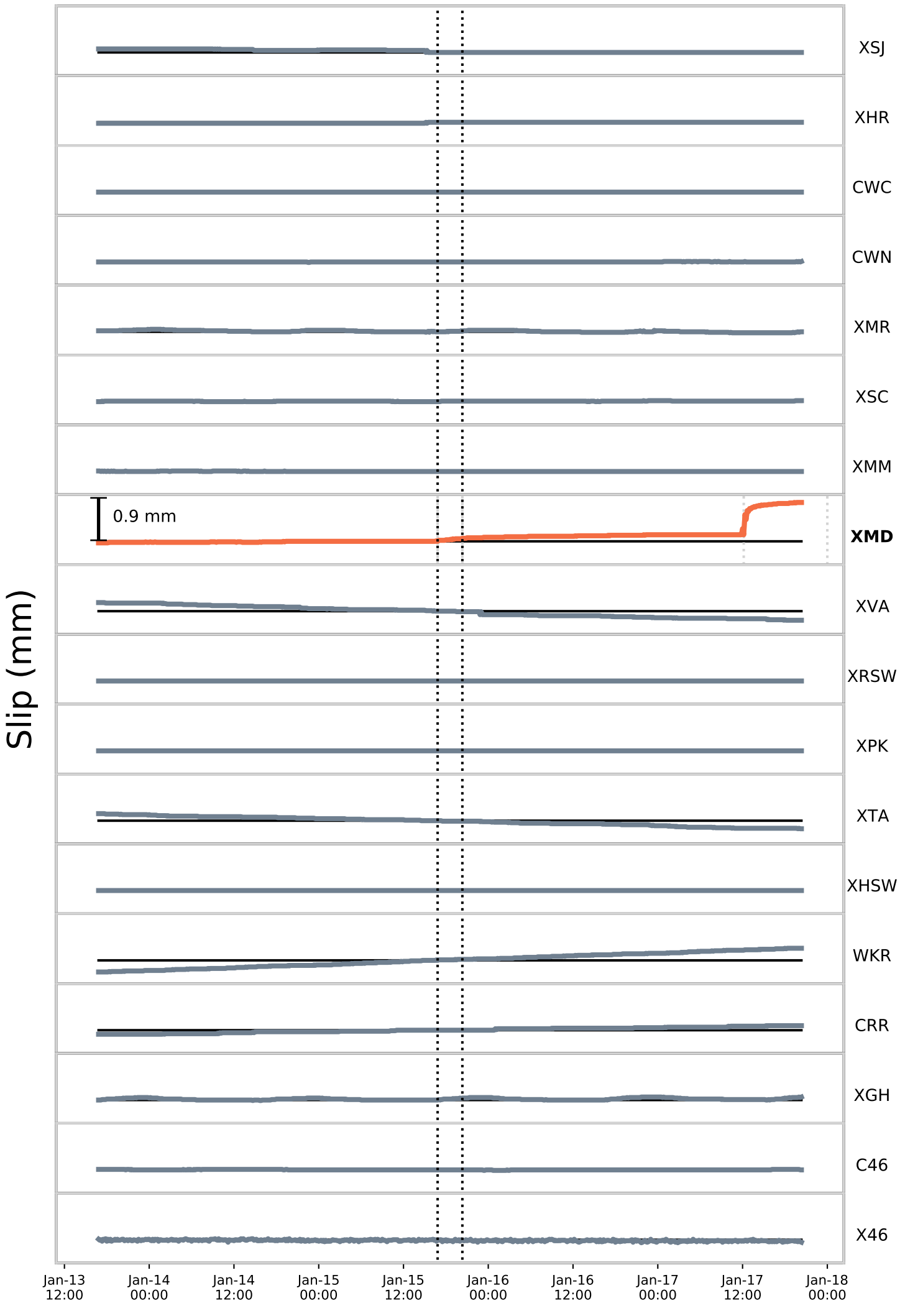

29-Nov-2012 23:10 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.2 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-28 00:00
Nov-29 00:00
Nov-30 00:00
Dec-01 00:00
Dec-02 00:00
Dec-03 00:00

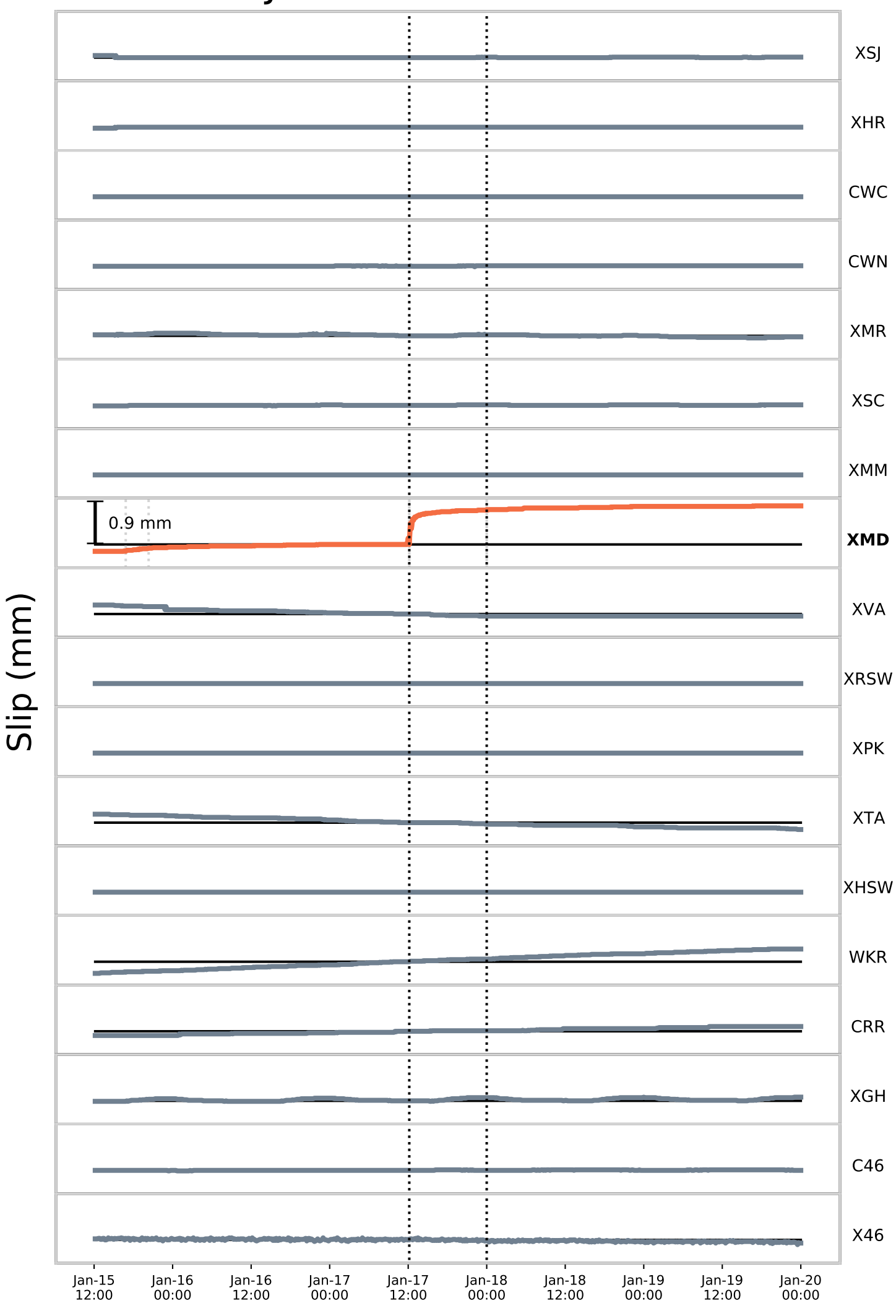

30-Nov-2012 17:20 at CWN
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-28 12:00
Nov-29 00:00
Nov-29 12:00
Nov-30 00:00
Nov-30 12:00
Dec-01 00:00
Dec-01 12:00
Dec-02 00:00
Dec-02 12:00
Dec-03 00:00

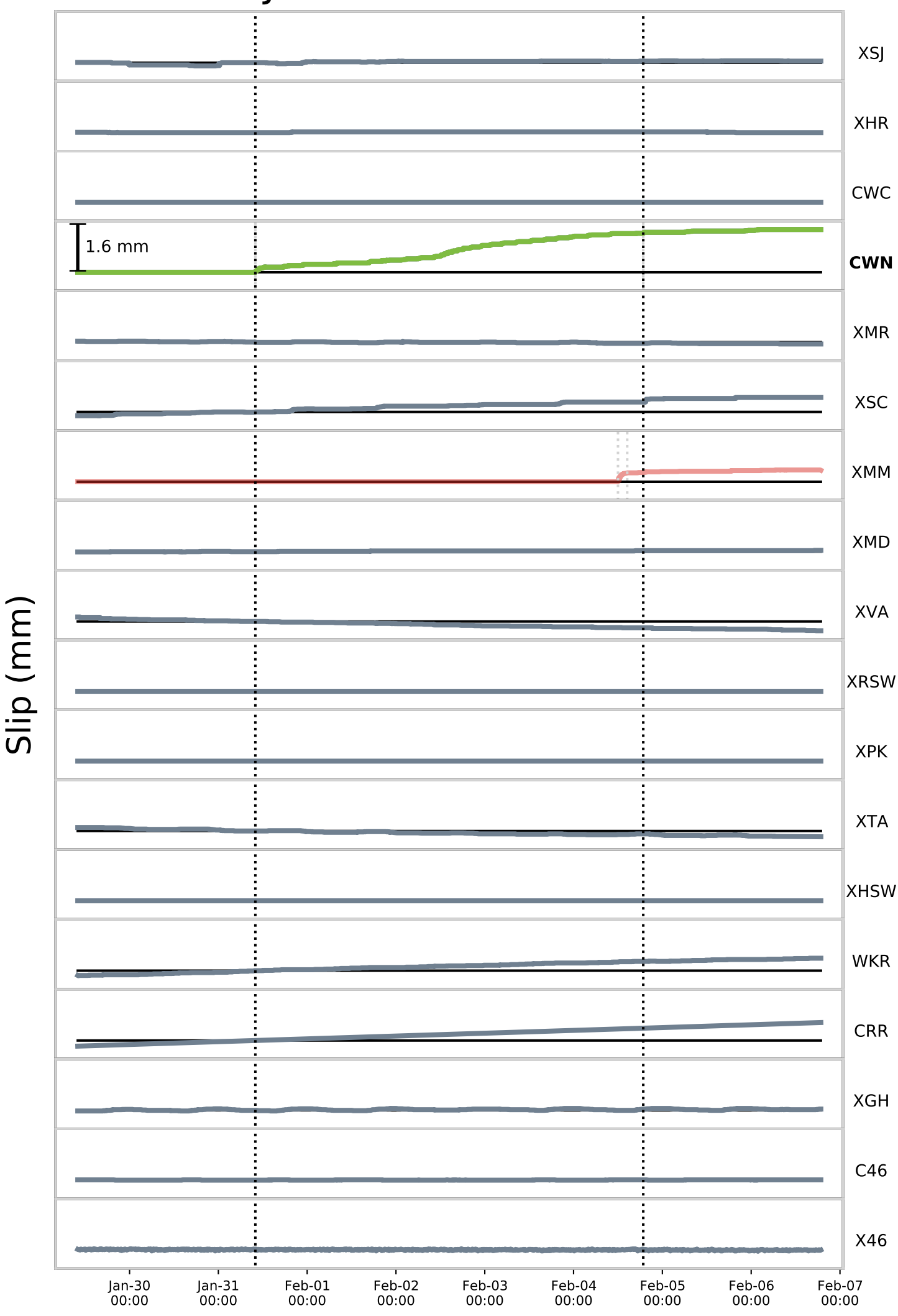

02-Dec-2012 21:00 at XSC
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
0.7 mm
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-01 00:00
Dec-02 00:00
Dec-03 00:00
Dec-04 00:00
Dec-05 00:00
Dec-06 00:00

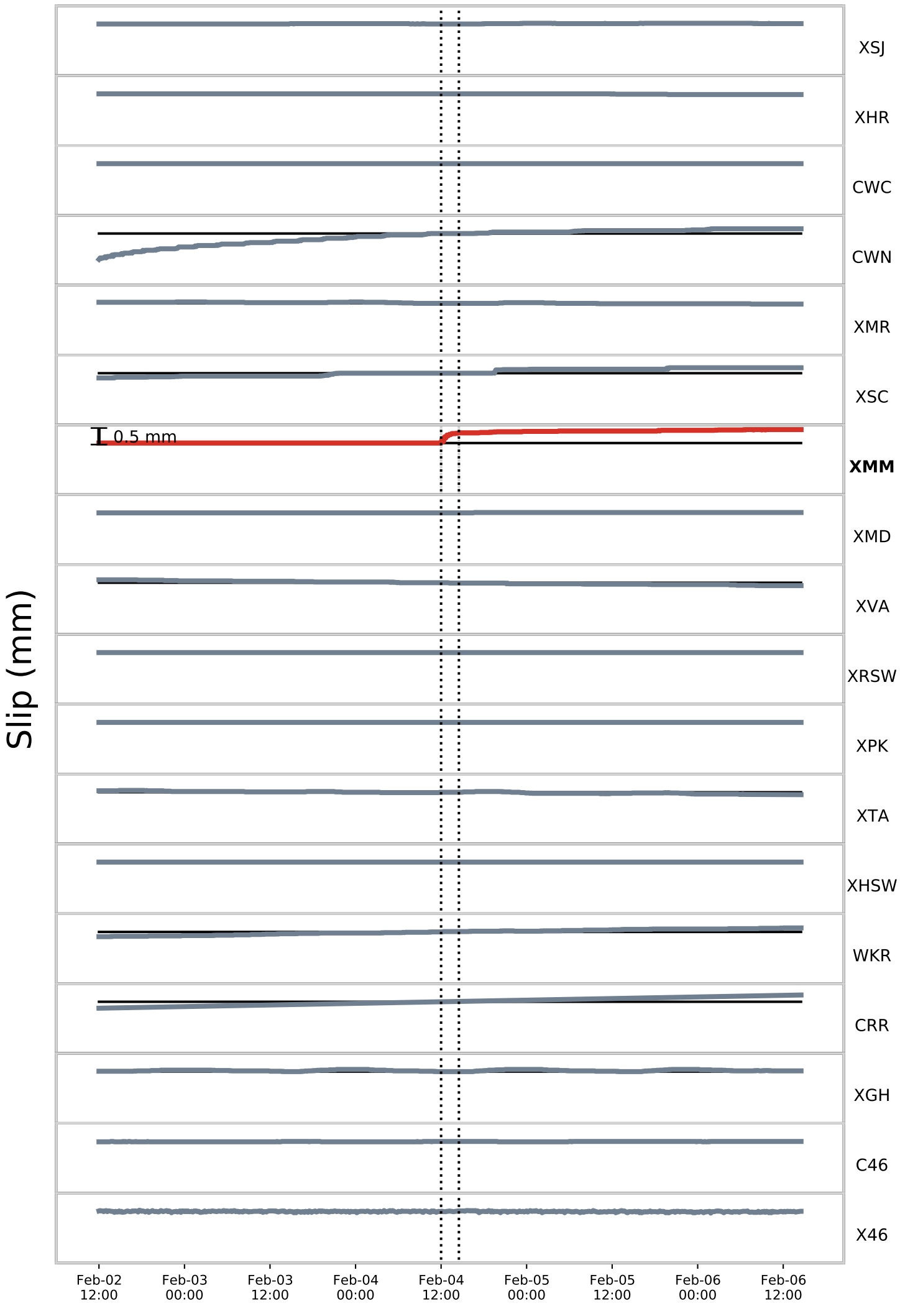

22-Dec-2012 11:10 at XSC
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-21 00:00
Dec-22 00:00
Dec-23 00:00
Dec-24 00:00
Dec-25 00:00
Dec-26 00:00

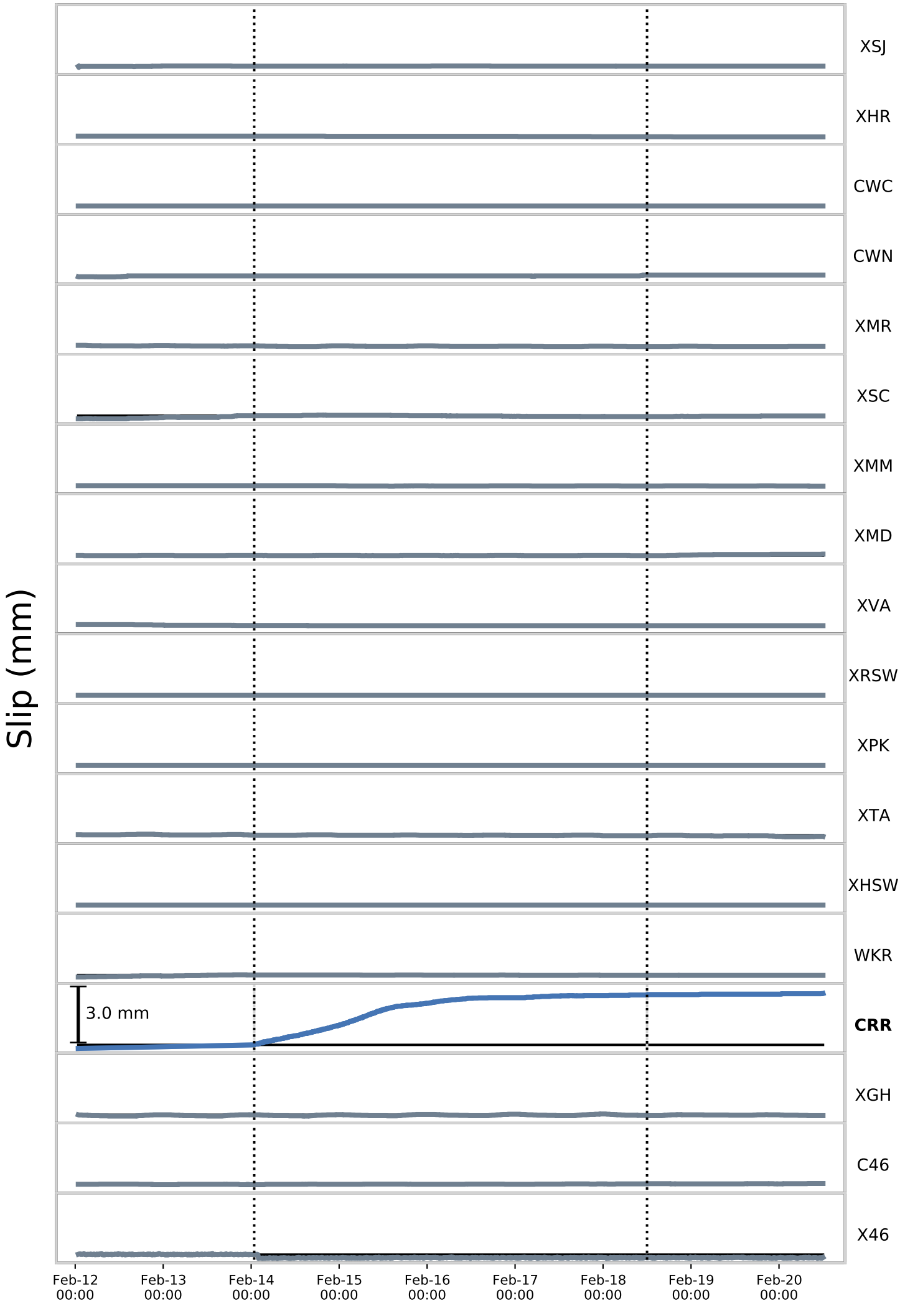

24-Dec-2012 09:10 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.6 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-23 00:00
Dec-24 00:00
Dec-25 00:00
Dec-26 00:00
Dec-27 00:00

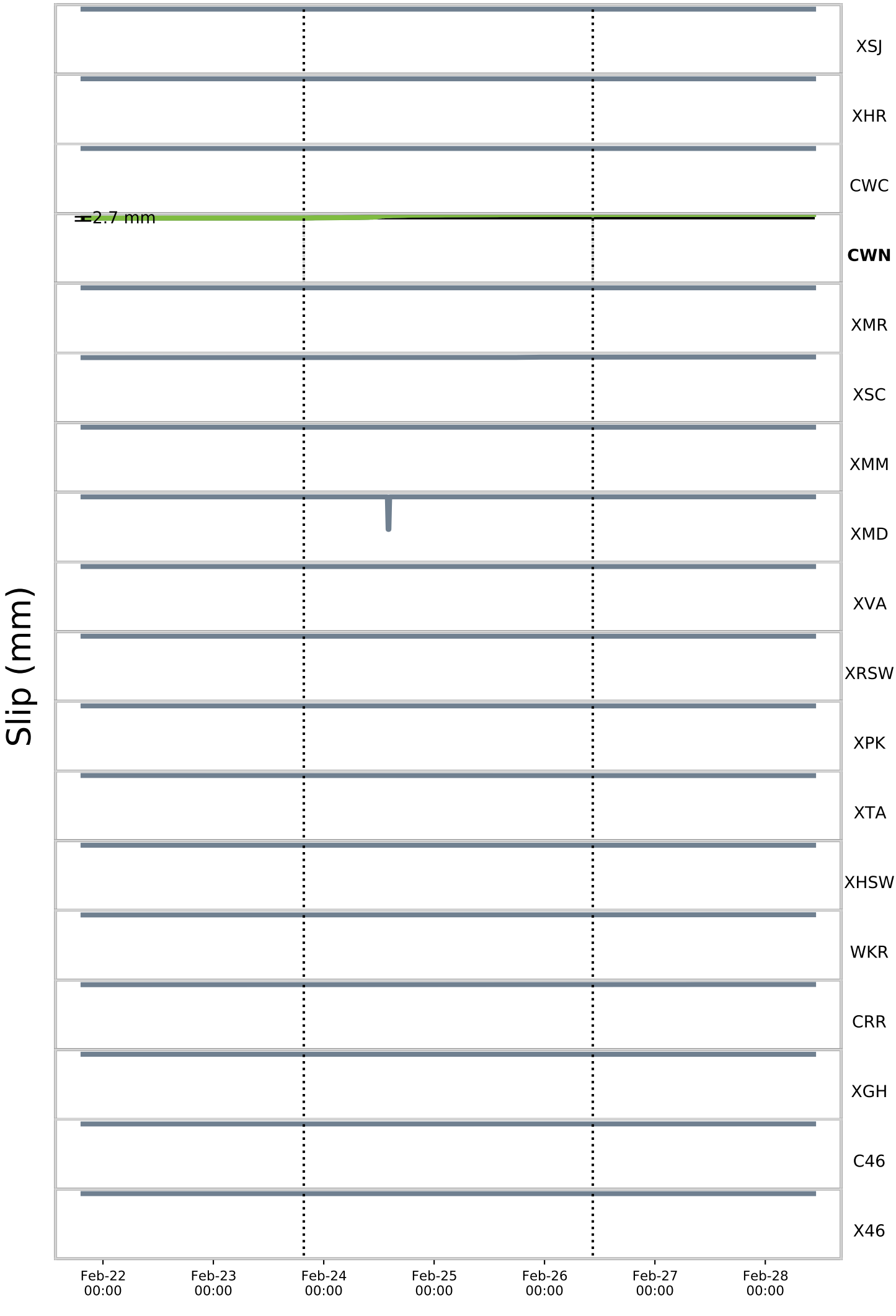

15-Jan-2013 16:50 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.9 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-13 12:00
Jan-14 00:00
Jan-14 12:00
Jan-15 00:00
Jan-15 12:00
Jan-16 00:00
Jan-16 12:00
Jan-17 00:00
Jan-17 12:00
Jan-18 00:00

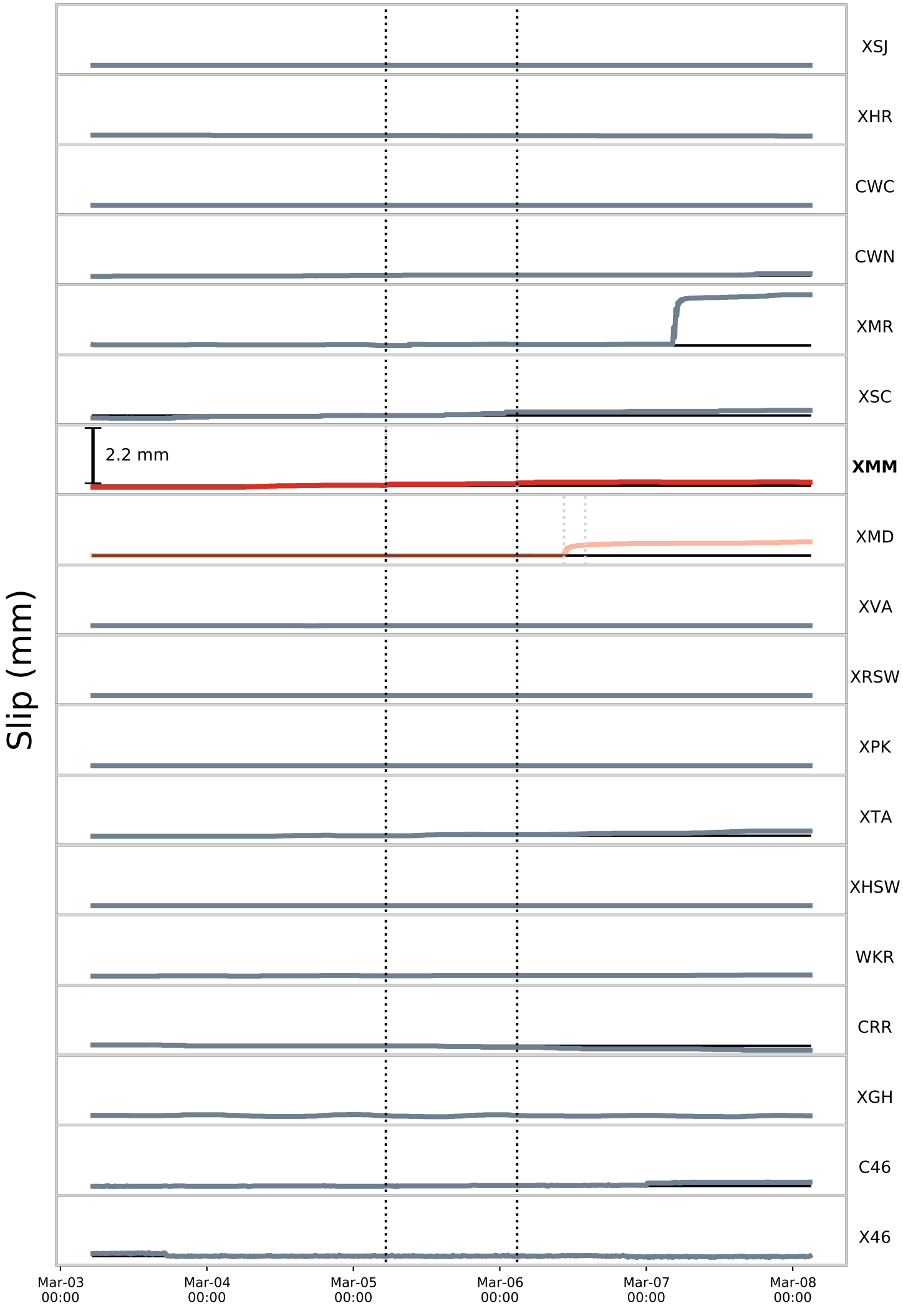

17-Jan-2013 12:10 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.9 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-15 12:00
Jan-16 00:00
Jan-16 12:00
Jan-17 00:00
Jan-17 12:00
Jan-18 00:00
Jan-18 12:00
Jan-19 00:00
Jan-19 12:00
Jan-20 00:00

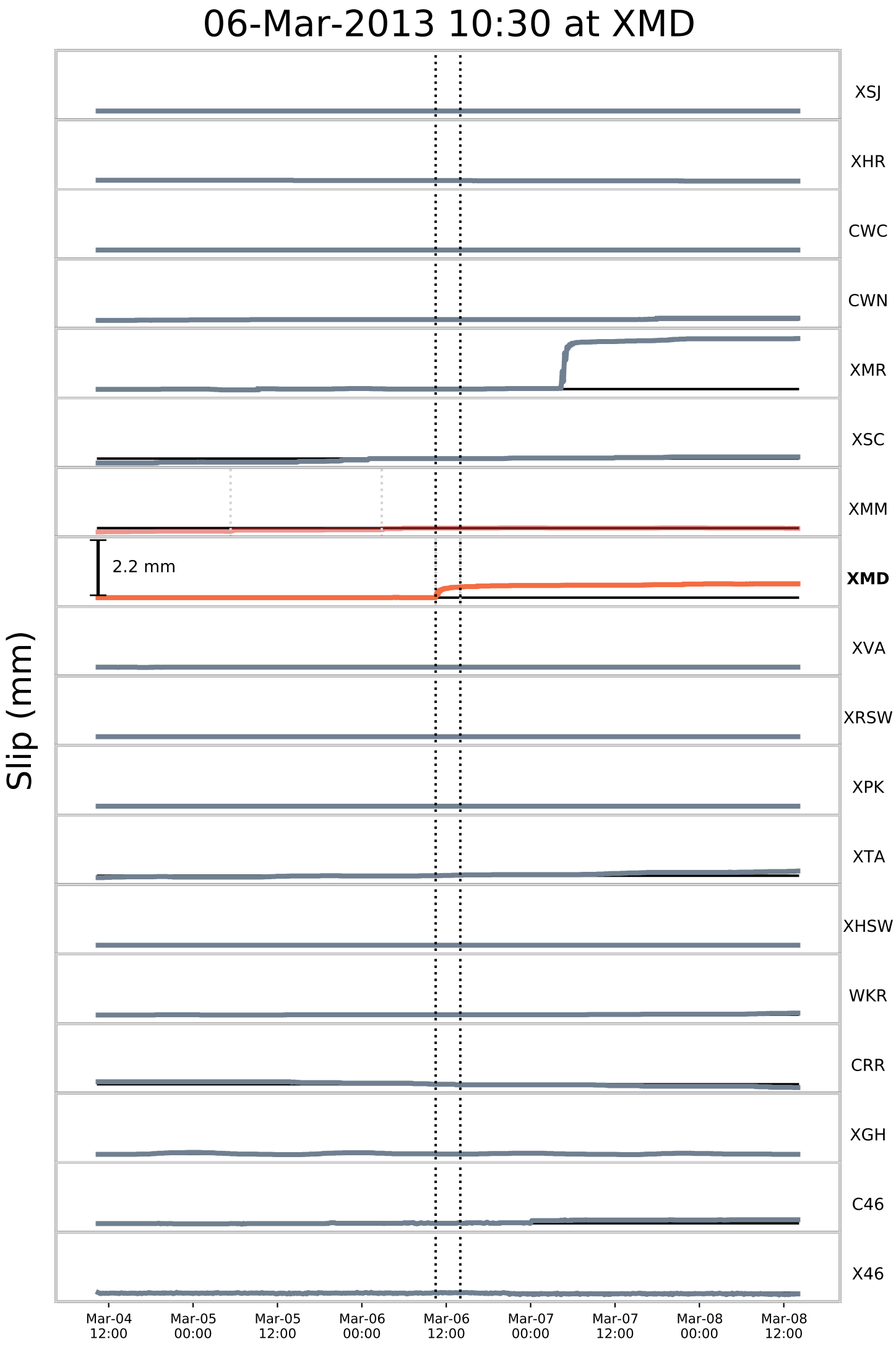

31-Jan-2013 10:00 at CWN
Slip (mm)
1.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-30 00:00
Jan-31 00:00
Feb-01 00:00
Feb-02 00:00
Feb-03 00:00
Feb-04 00:00
Feb-05 00:00
Feb-06 00:00
Feb-07 00:00

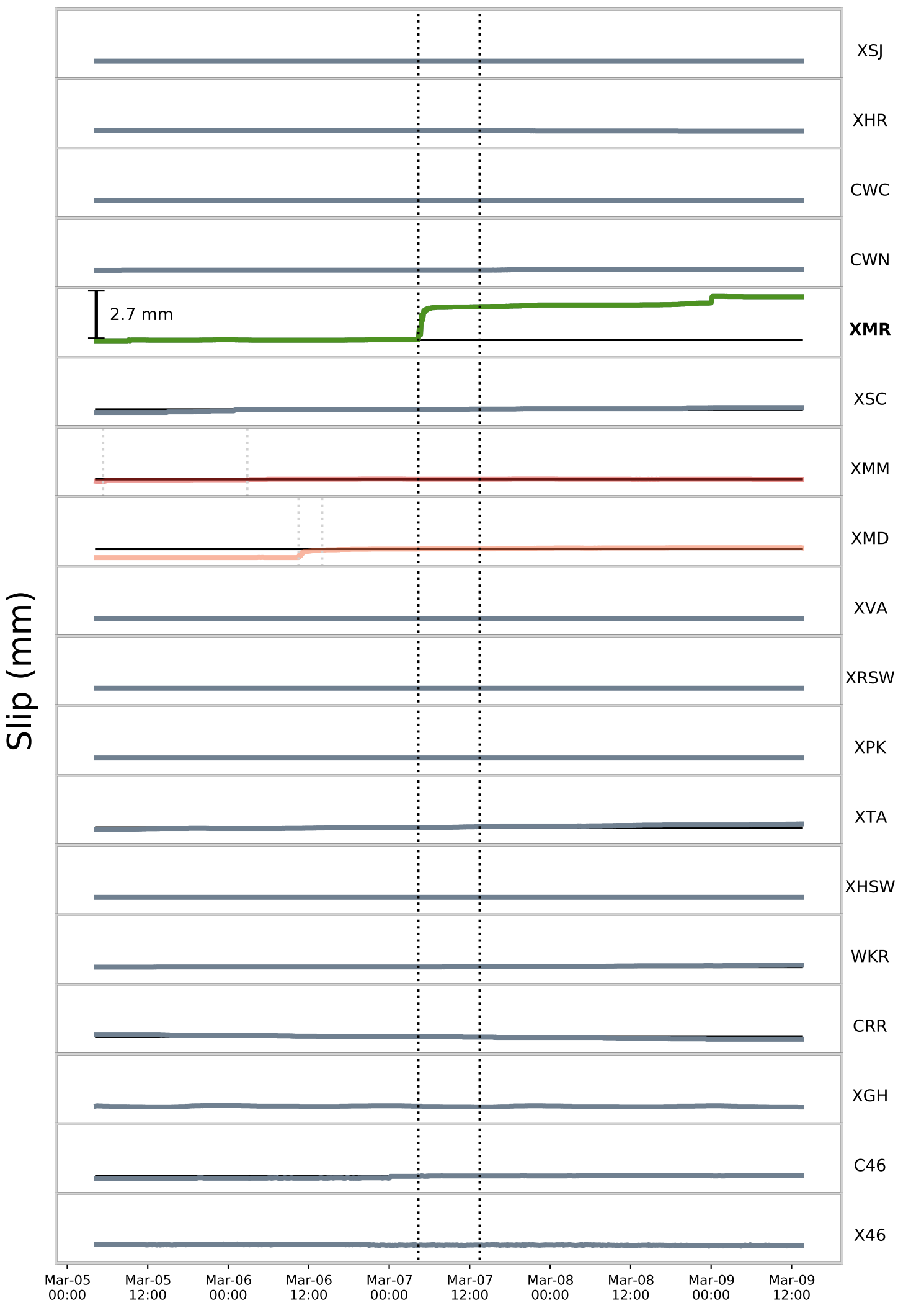

04-Feb-2013 12:00 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.5 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-02 12:00
Feb-03 00:00
Feb-03 12:00
Feb-04 00:00
Feb-04 12:00
Feb-05 00:00
Feb-05 12:00
Feb-06 00:00
Feb-06 12:00

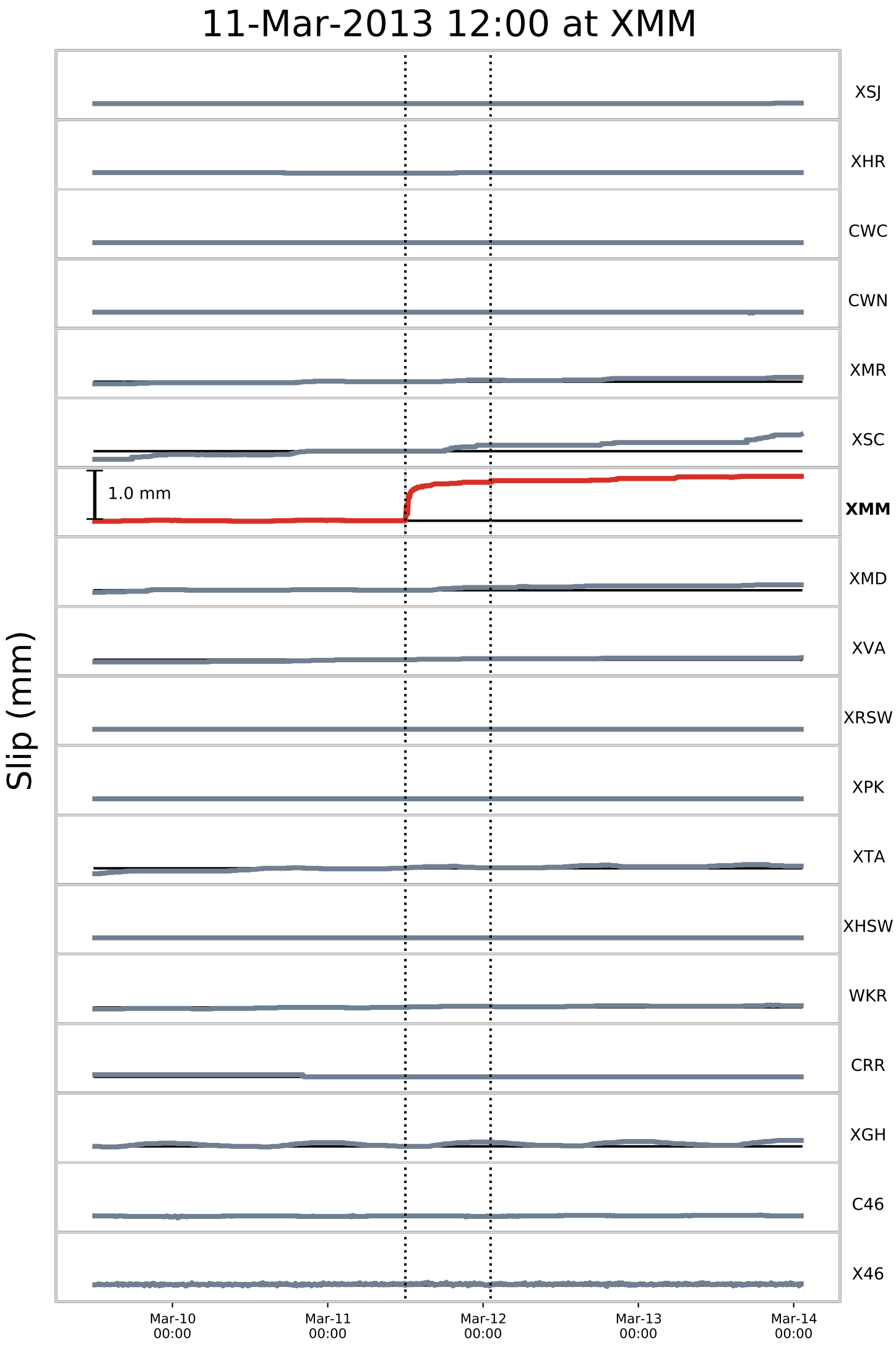

14-Feb-2013 00:50 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
3.0 mm
CRR
XGH
C46
X46
Feb-12 00:00
Feb-13 00:00
Feb-14 00:00
Feb-15 00:00
Feb-16 00:00
Feb-17 00:00
Feb-18 00:00
Feb-19 00:00
Feb-20 00:00

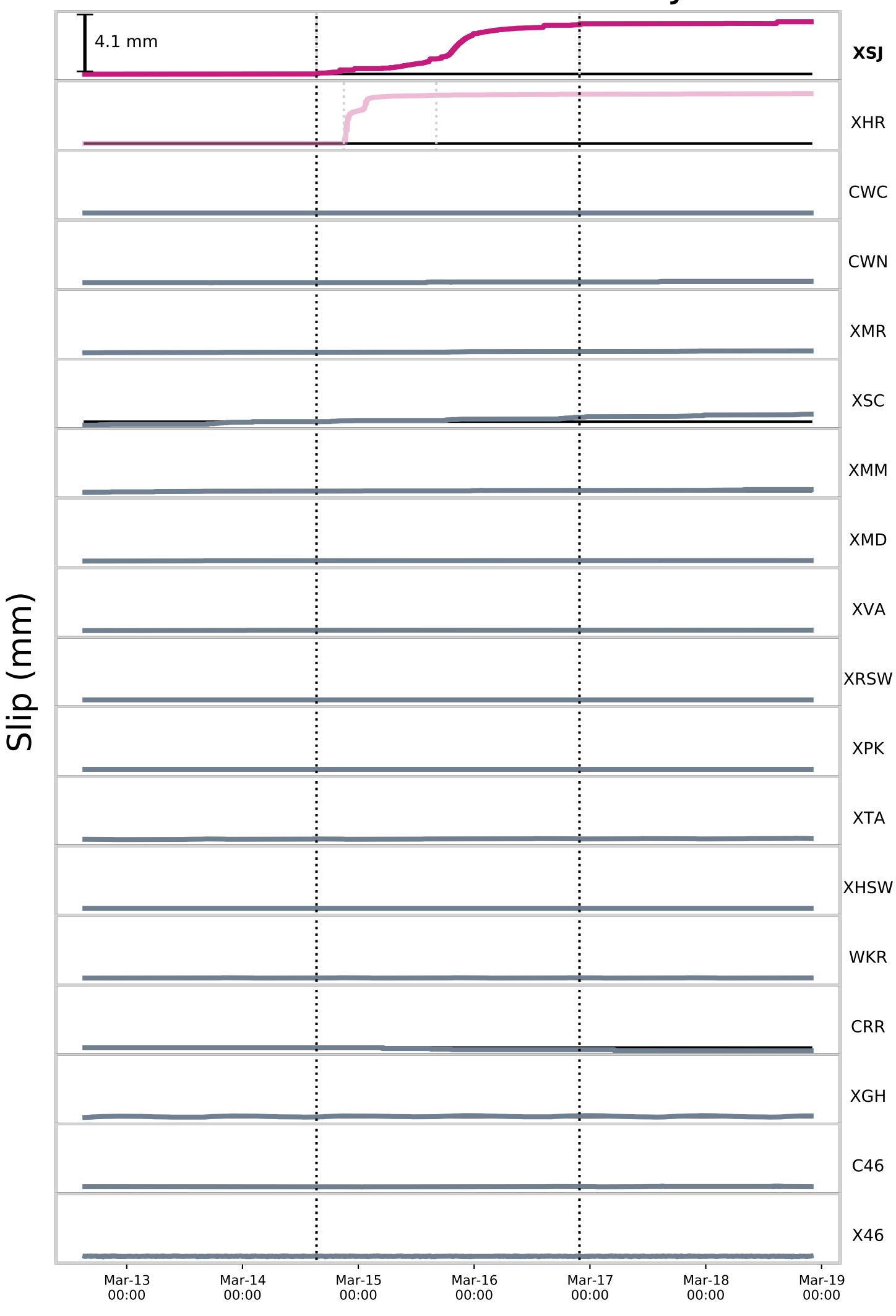

23-Feb-2013 19:40 at CWN
Slip (mm)
2.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-22 00:00
Feb-23 00:00
Feb-24 00:00
Feb-25 00:00
Feb-26 00:00
Feb-27 00:00
Feb-28 00:00

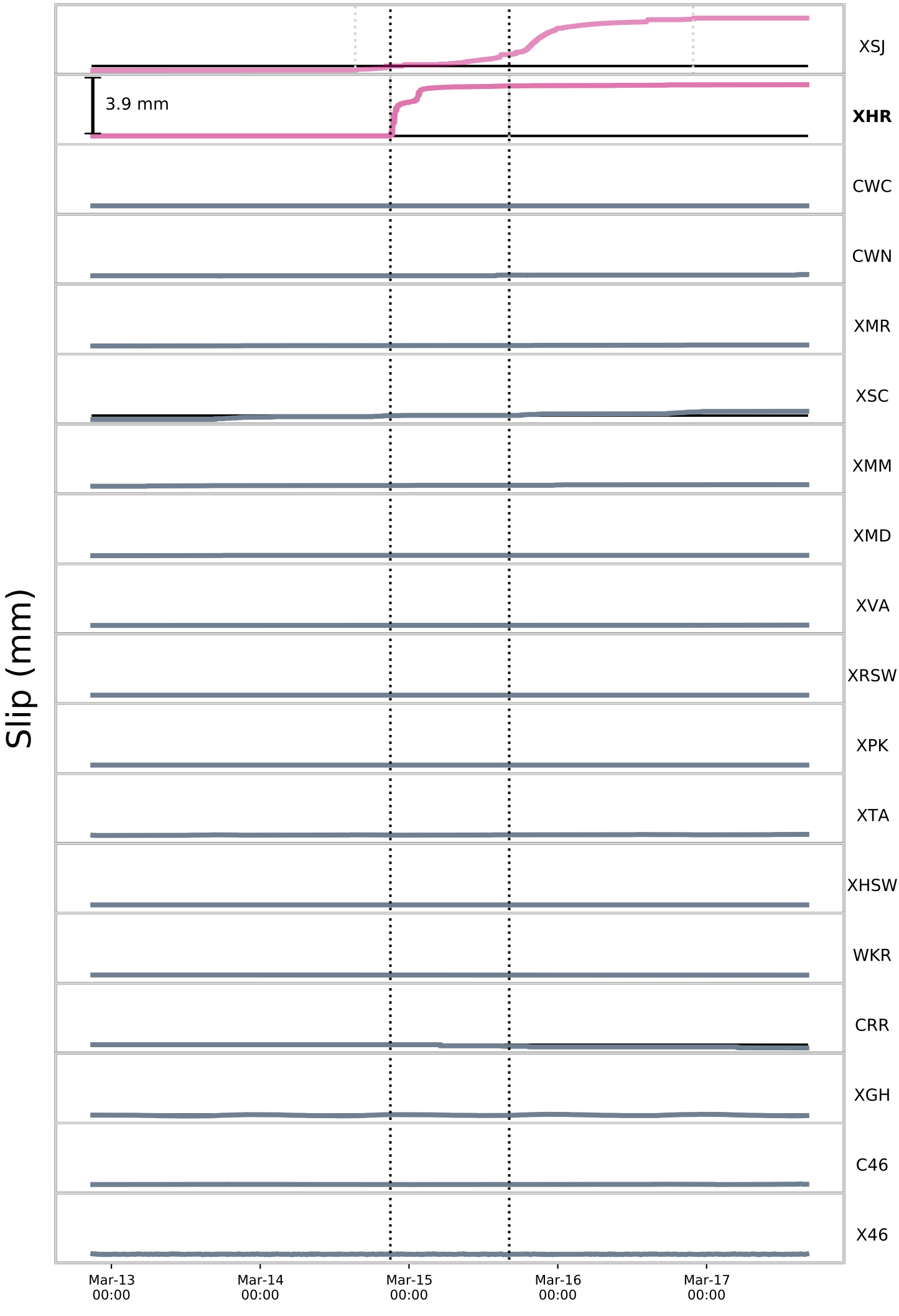

05-Mar-2013 05:20 at XMM
Slip (mm)
2.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-03 00:00
Mar-04 00:00
Mar-05 00:00
Mar-06 00:00
Mar-07 00:00
Mar-08 00:00

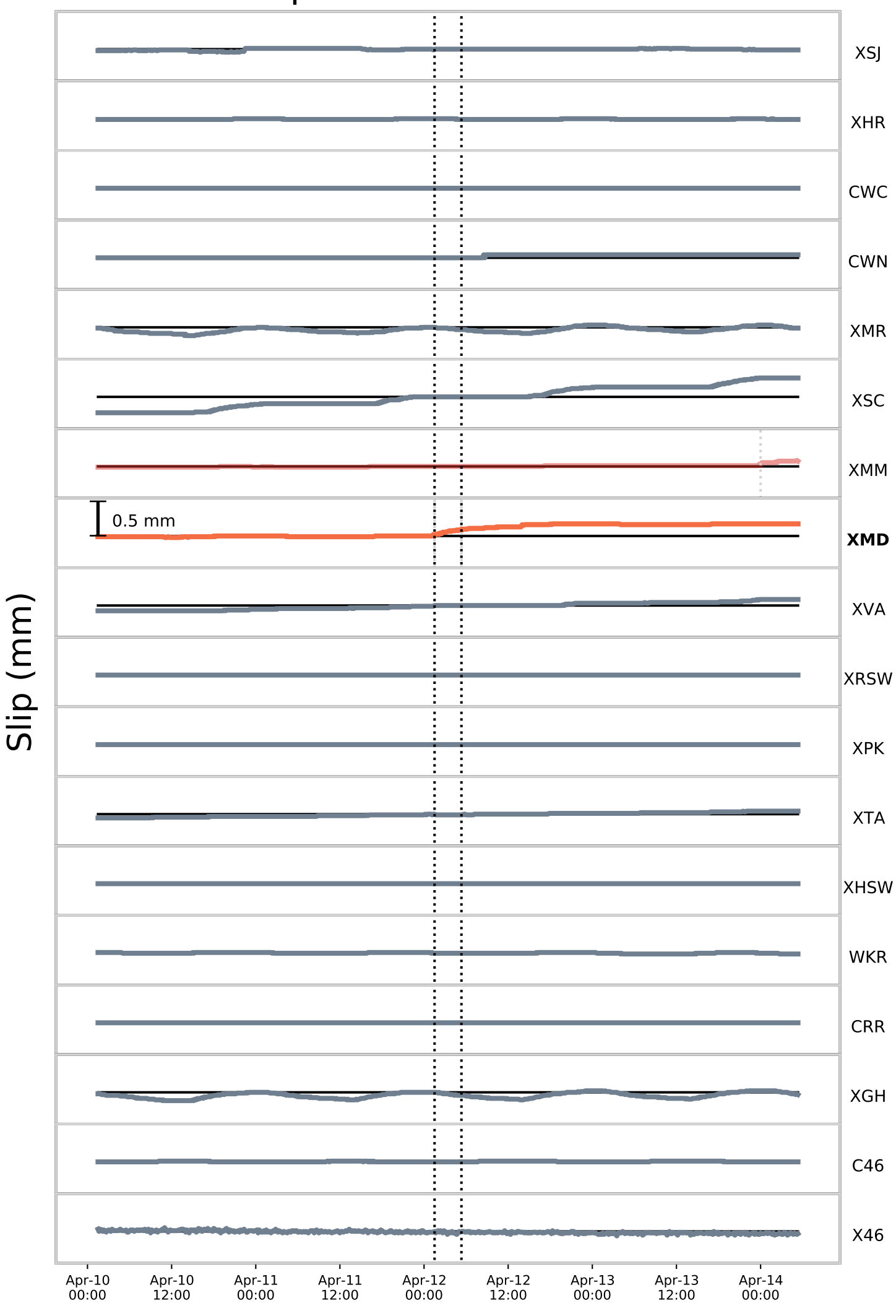

06-Mar-2013 10:30 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
2.2 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-04 12:00
Mar-05 00:00
Mar-05 12:00
Mar-06 00:00
Mar-06 12:00
Mar-07 00:00
Mar-07 12:00
Mar-08 00:00
Mar-08 12:00

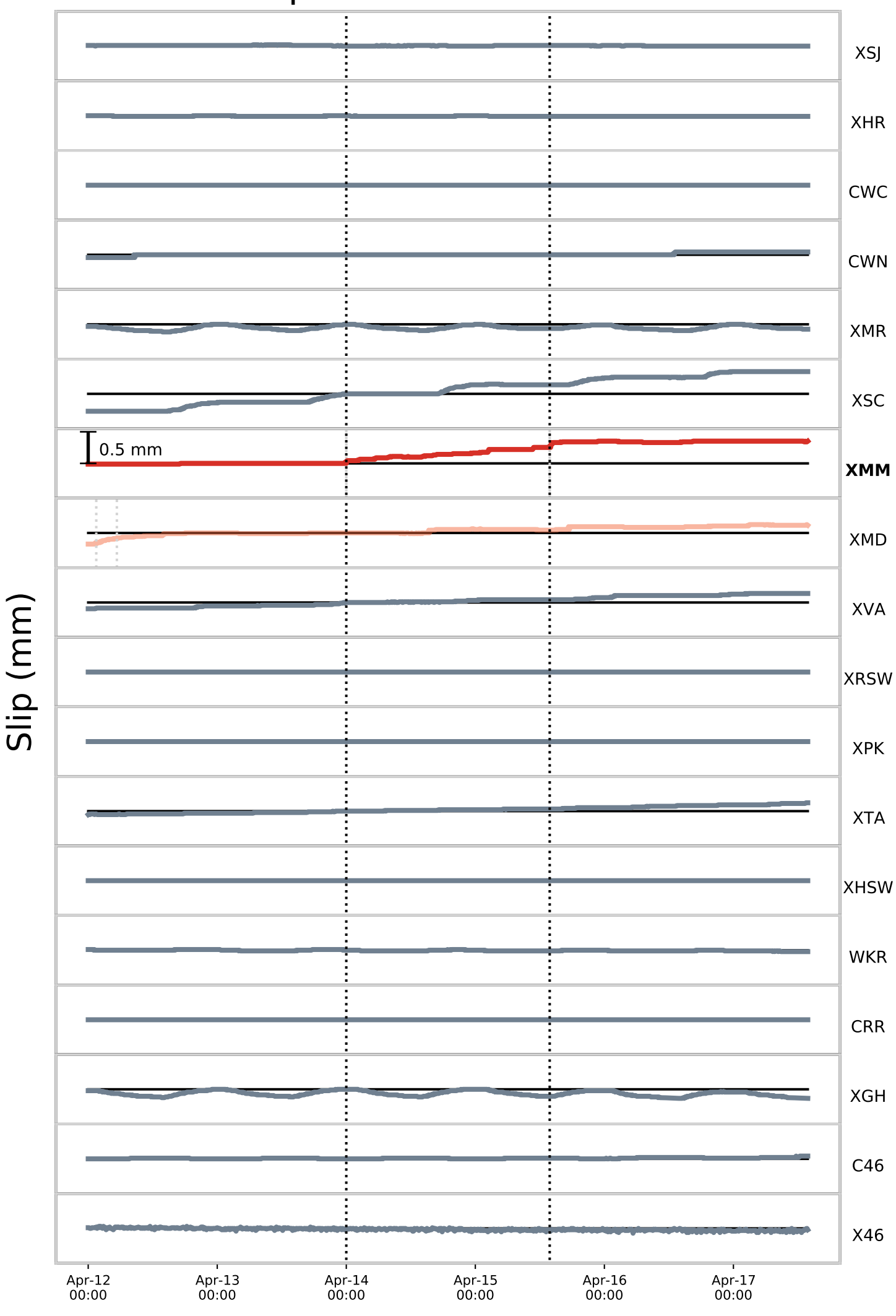

07-Mar-2013 04:20 at XMR
Slip (mm)
2.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-05 00:00
Mar-05 12:00
Mar-06 00:00
Mar-06 12:00
Mar-07 00:00
Mar-07 12:00
Mar-08 00:00
Mar-08 12:00
Mar-09 00:00
Mar-09 12:00

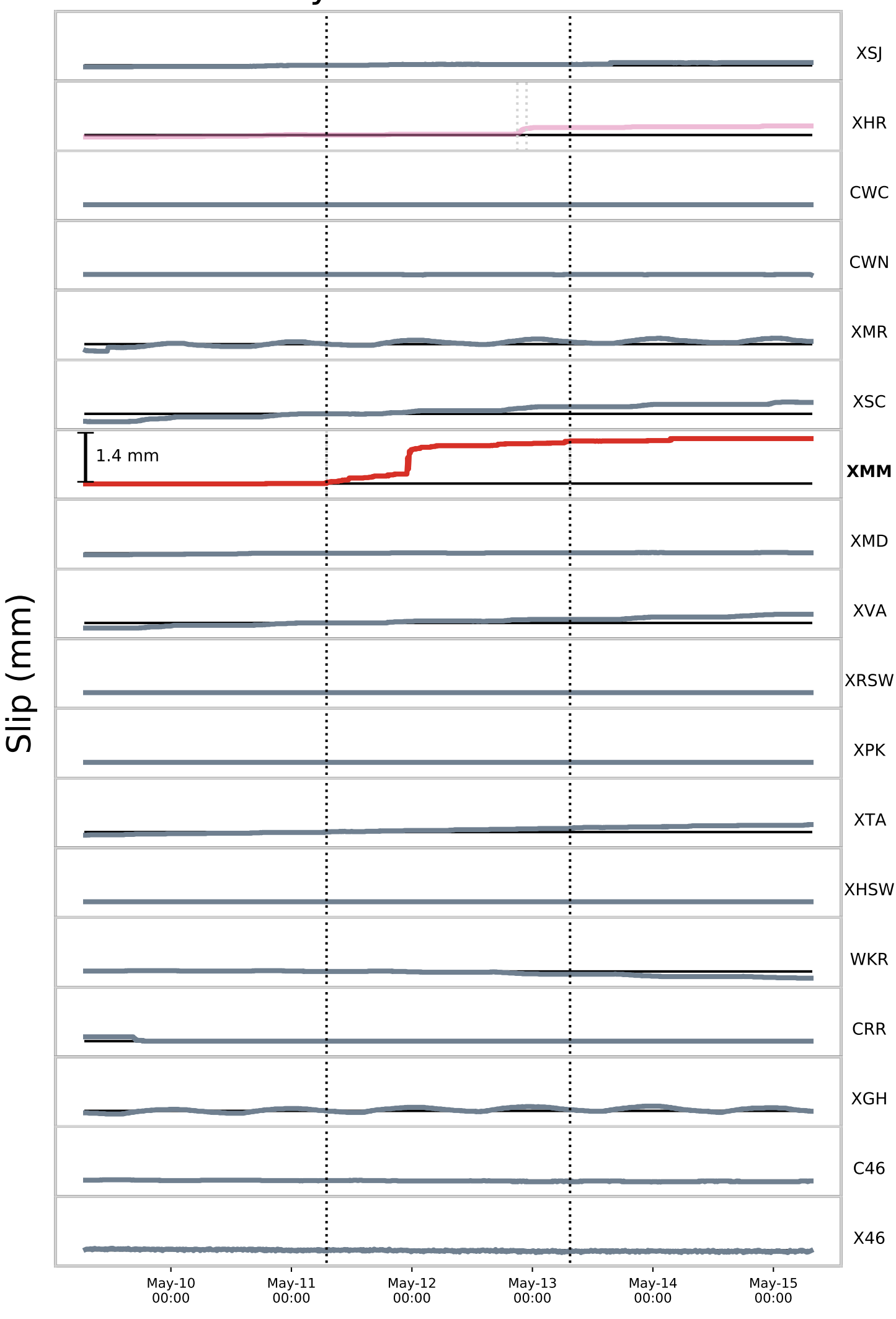

11-Mar-2013 12:00 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.0 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-10
00:00
Mar-11
00:00
Mar-12
00:00
Mar-13
00:00
Mar-14
00:00

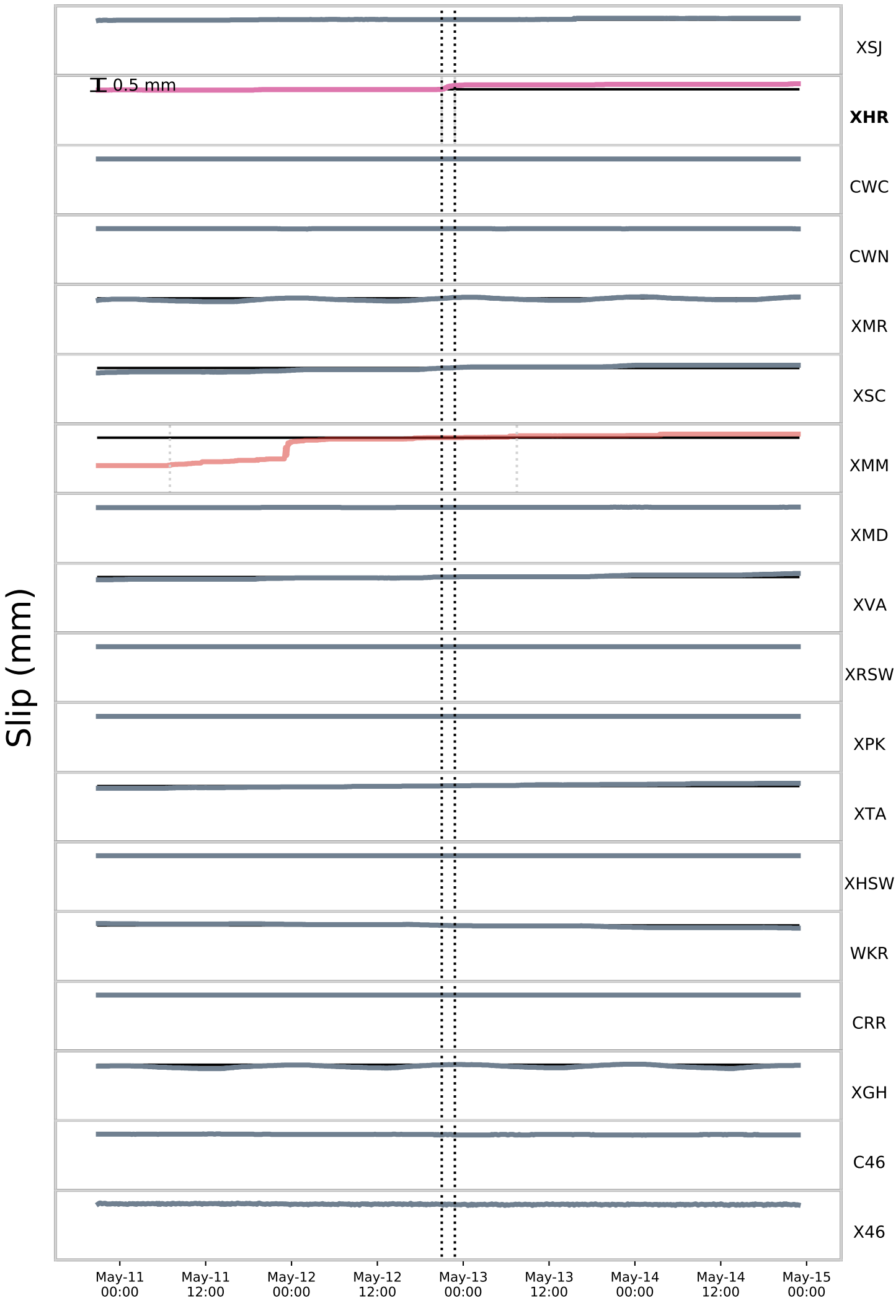

14-Mar-2013 15:20 at XSJ
4.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Mar-13 00:00
Mar-14 00:00
Mar-15 00:00
Mar-16 00:00
Mar-17 00:00
Mar-18 00:00
Mar-19 00:00

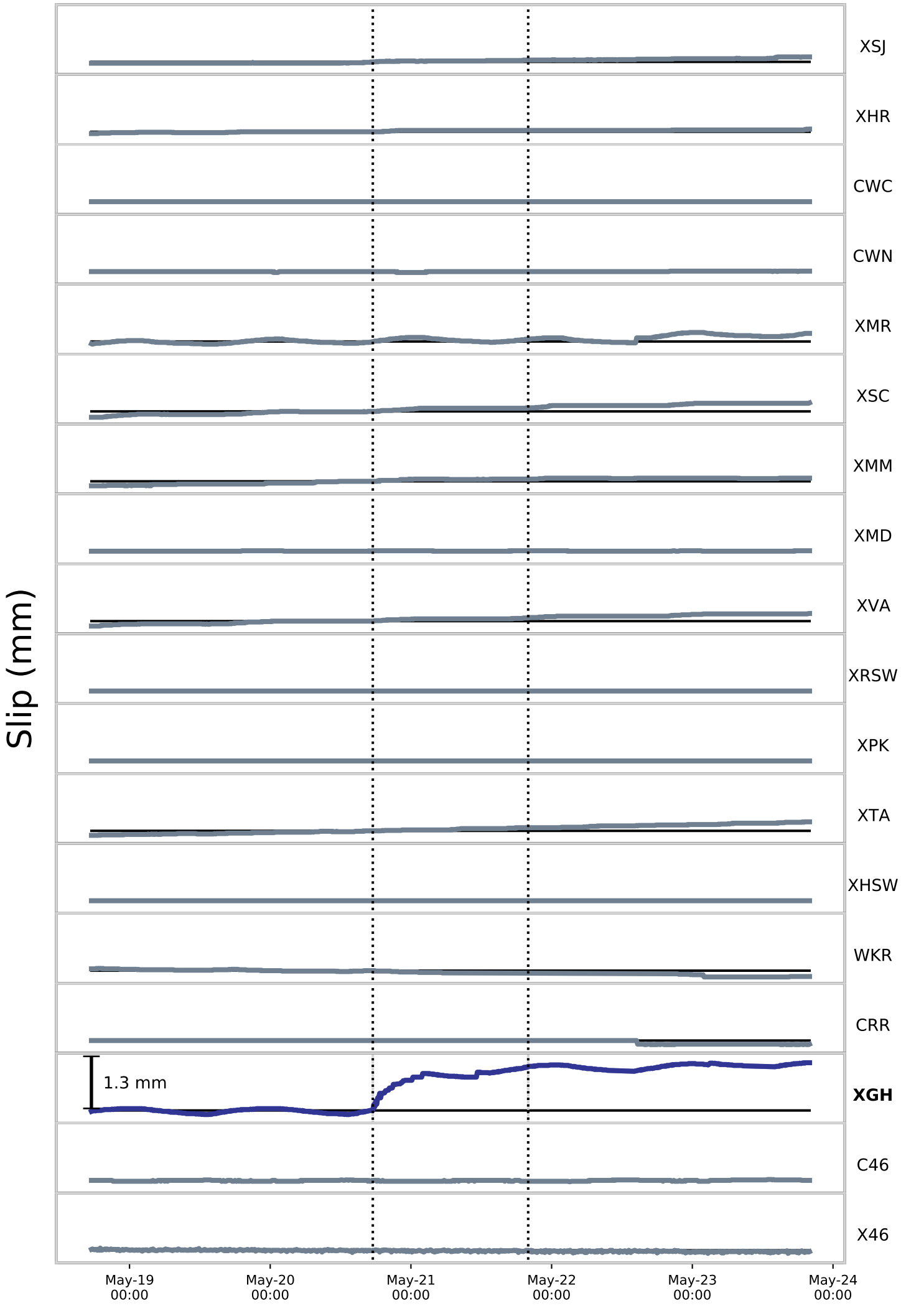

14-Mar-2013 21:00 at XHR
Slip (mm)
3.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-13
00:00
Mar-14
00:00
Mar-15
00:00
Mar-16
00:00
Mar-17
00:00

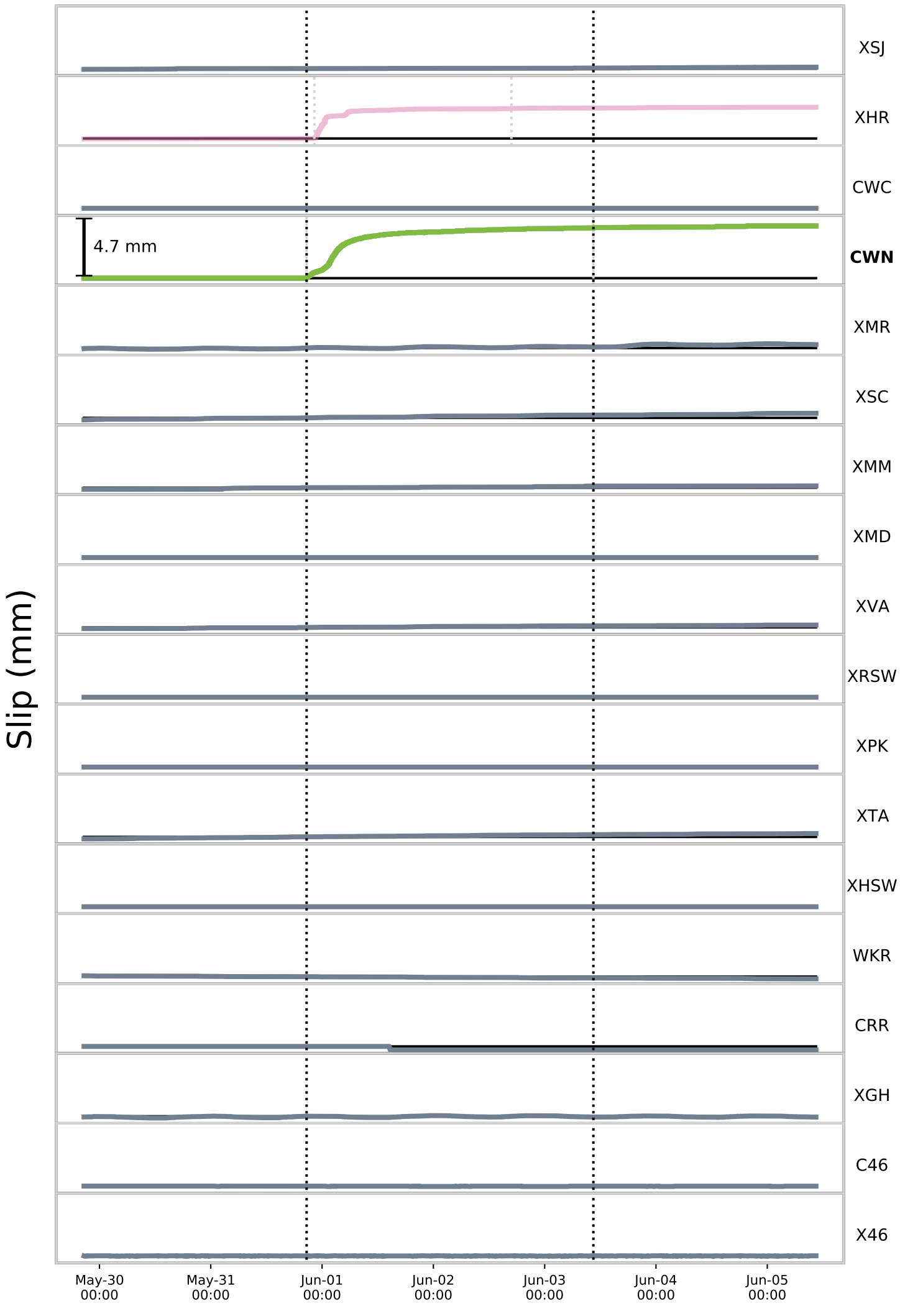

12-Apr-2013 01:30 at XMD
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-10 00:00
Apr-10 12:00
Apr-11 00:00
Apr-11 12:00
Apr-12 00:00
Apr-12 12:00
Apr-13 00:00
Apr-13 12:00
Apr-14 00:00

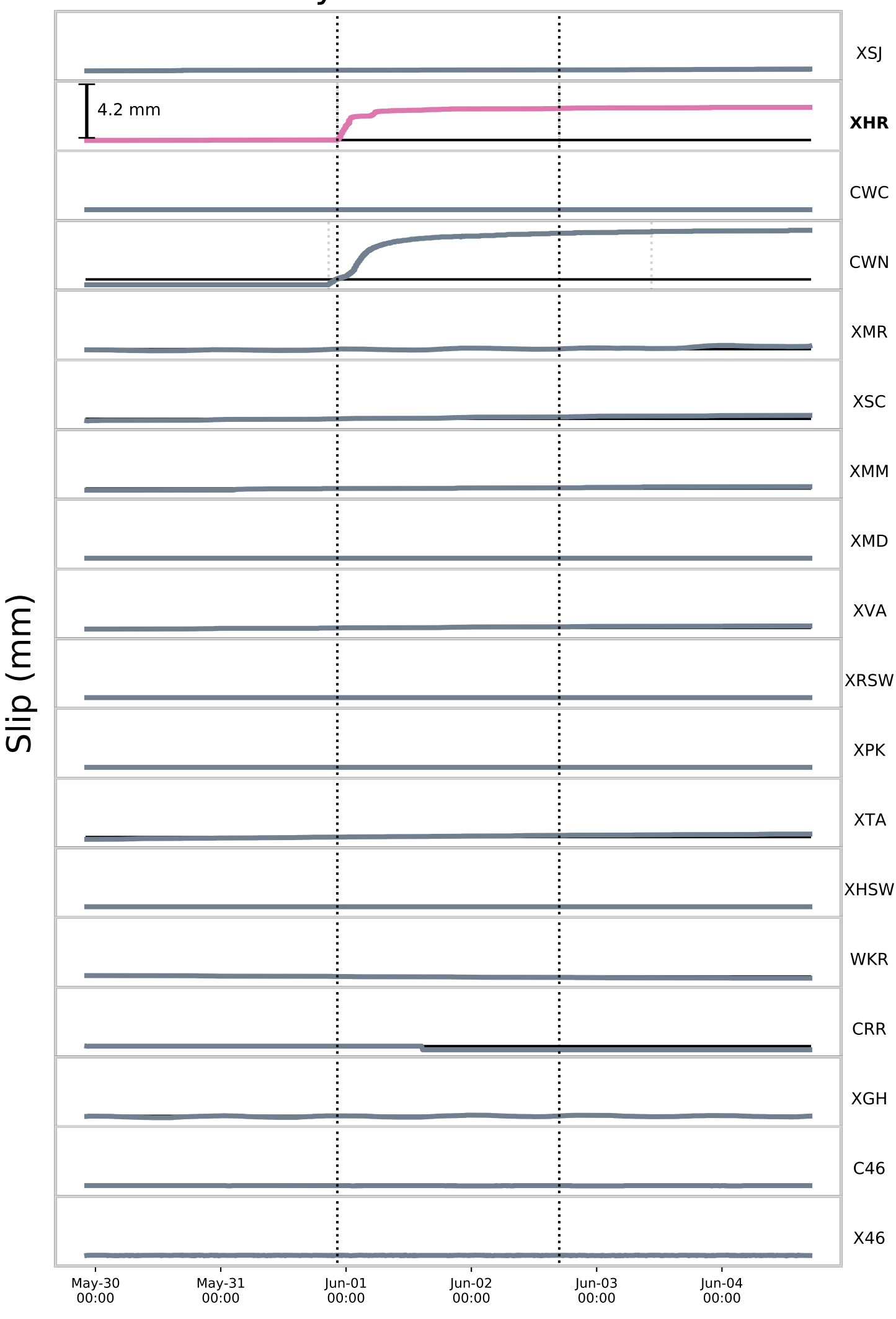

14-Apr-2013 00:00 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.5 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-12 00:00
Apr-13 00:00
Apr-14 00:00
Apr-15 00:00
Apr-16 00:00
Apr-17 00:00

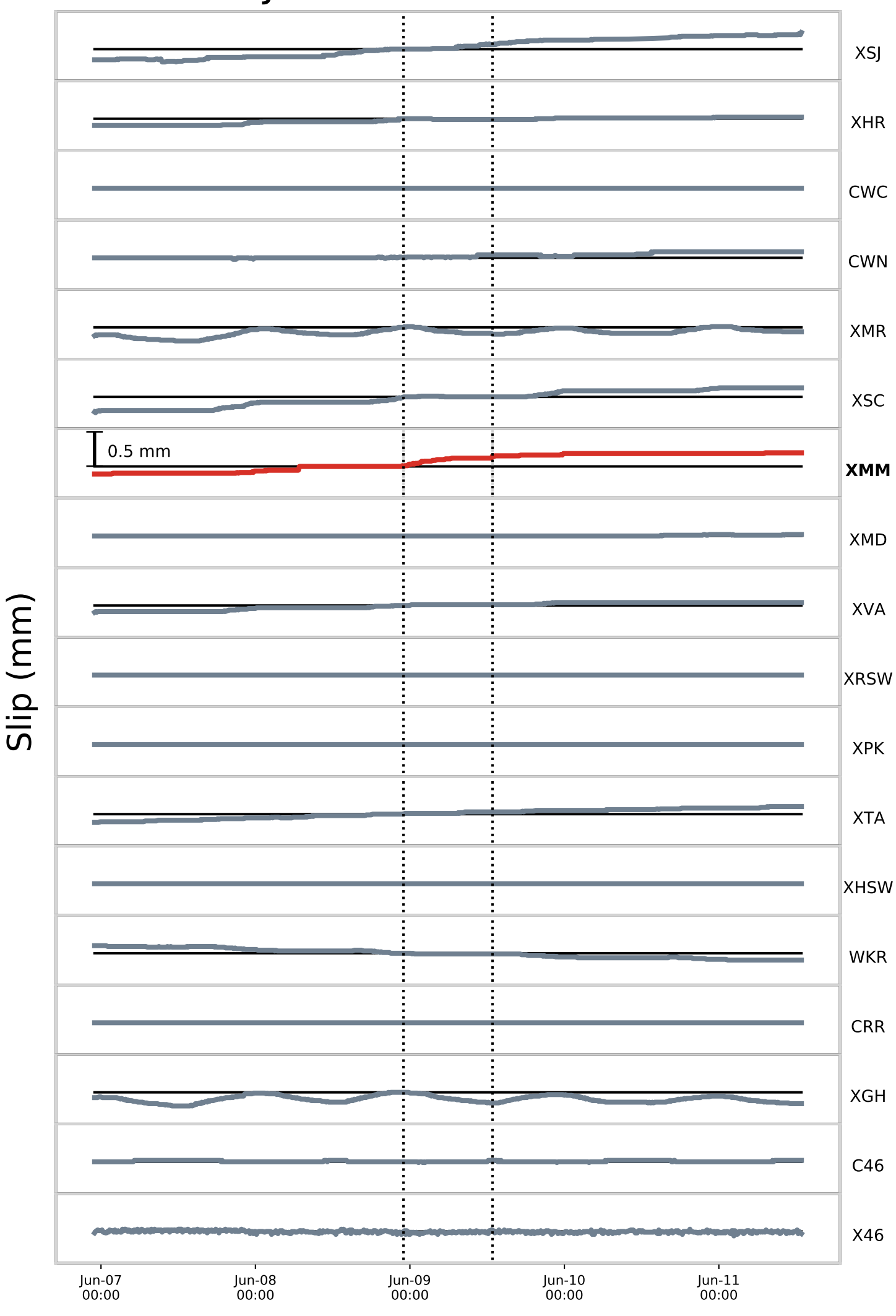

11-May-2013 07:00 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.4 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-10 00:00
May-11 00:00
May-12 00:00
May-13 00:00
May-14 00:00
May-15 00:00

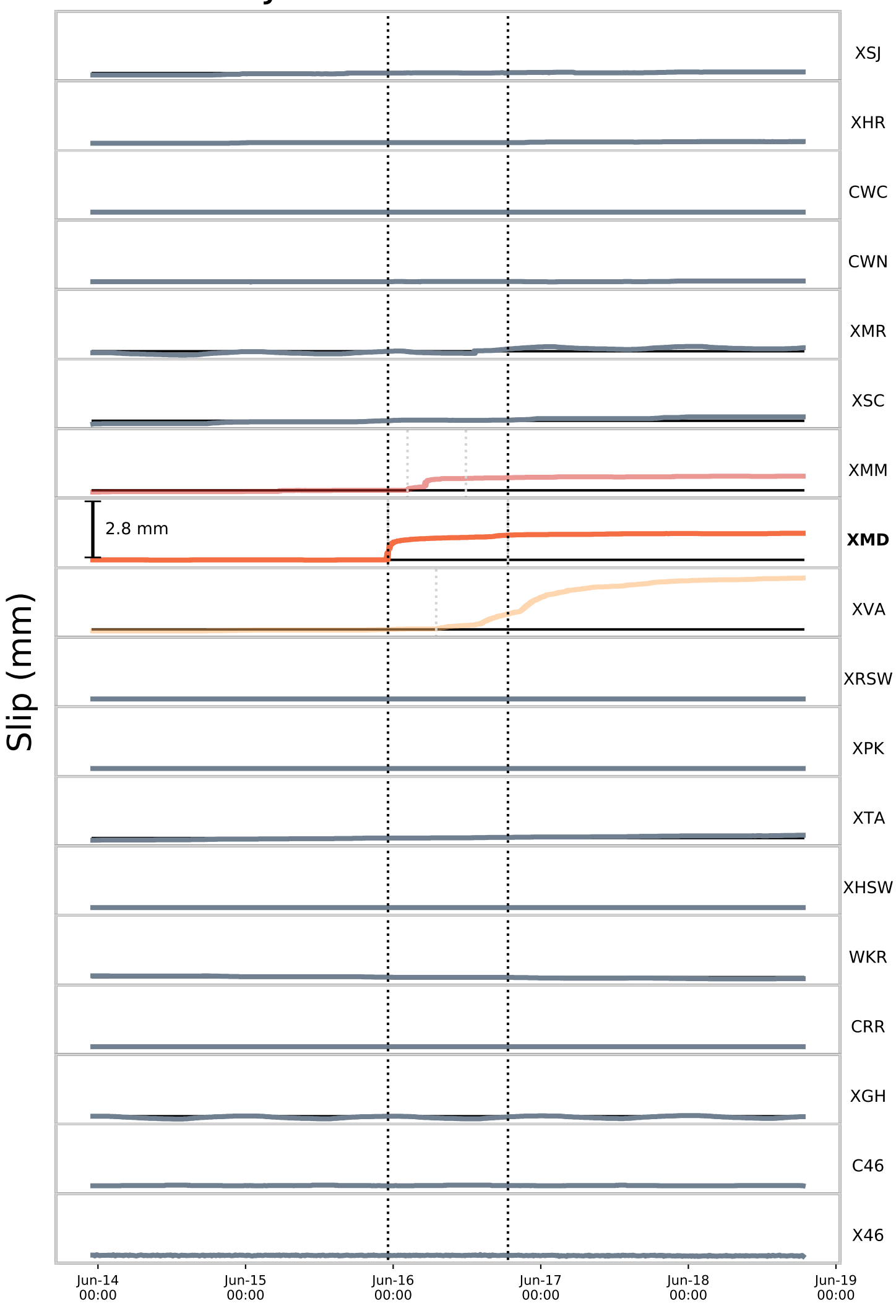

12-May-2013 21:00 at XHR
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-11 00:00
May-11 12:00
May-12 00:00
May-12 12:00
May-13 00:00
May-13 12:00
May-14 00:00
May-14 12:00
May-15 00:00

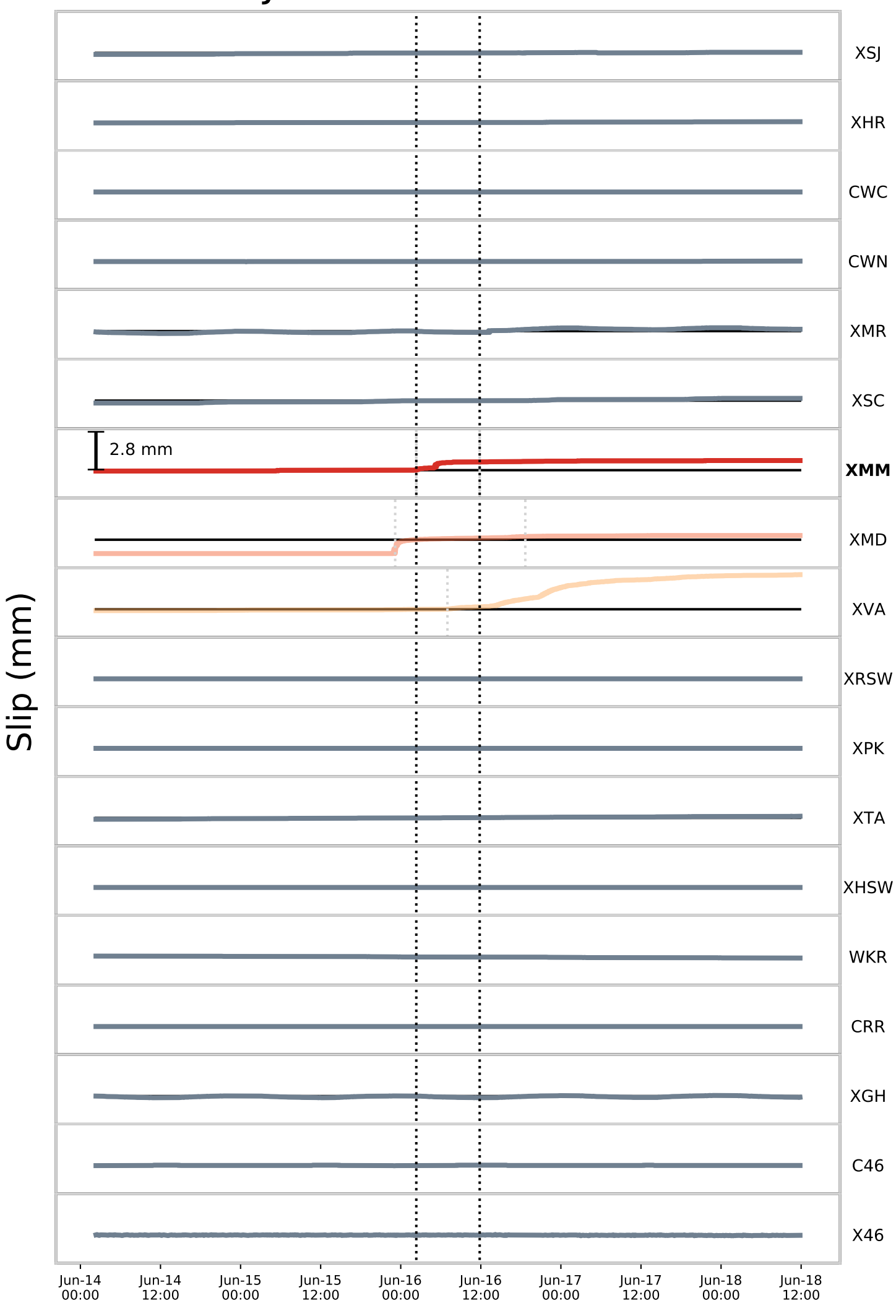

20-May-2013 17:30 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
1.3 mm
XGH
C46
X46
May-19 00:00
May-20 00:00
May-21 00:00
May-22 00:00
May-23 00:00
May-24 00:00

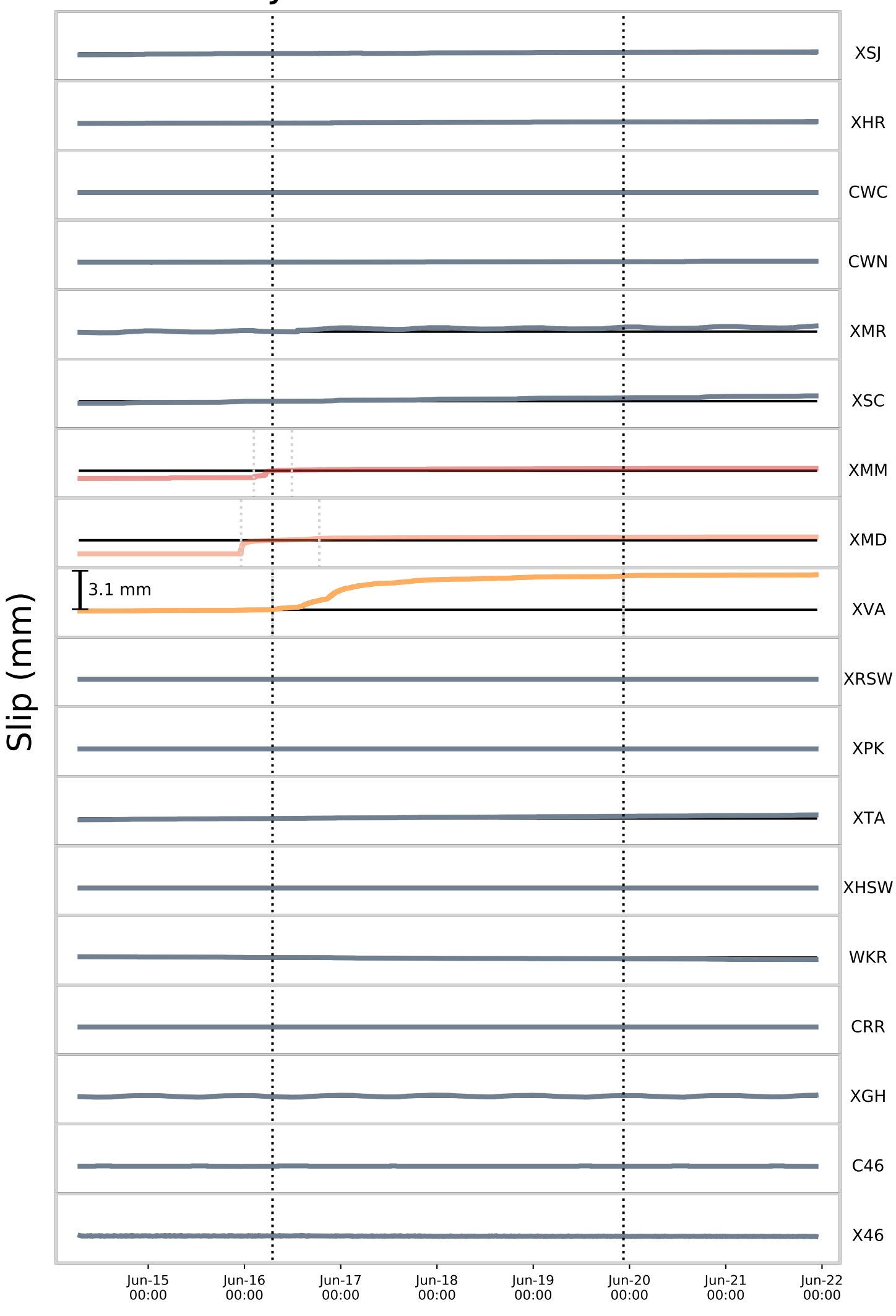

31-May-2013 20:40 at CWN
Slip (mm)
XSJ
XHR
CWC
4.7 mm
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-30 00:00
May-31 00:00
Jun-01 00:00
Jun-02 00:00
Jun-03 00:00
Jun-04 00:00
Jun-05 00:00

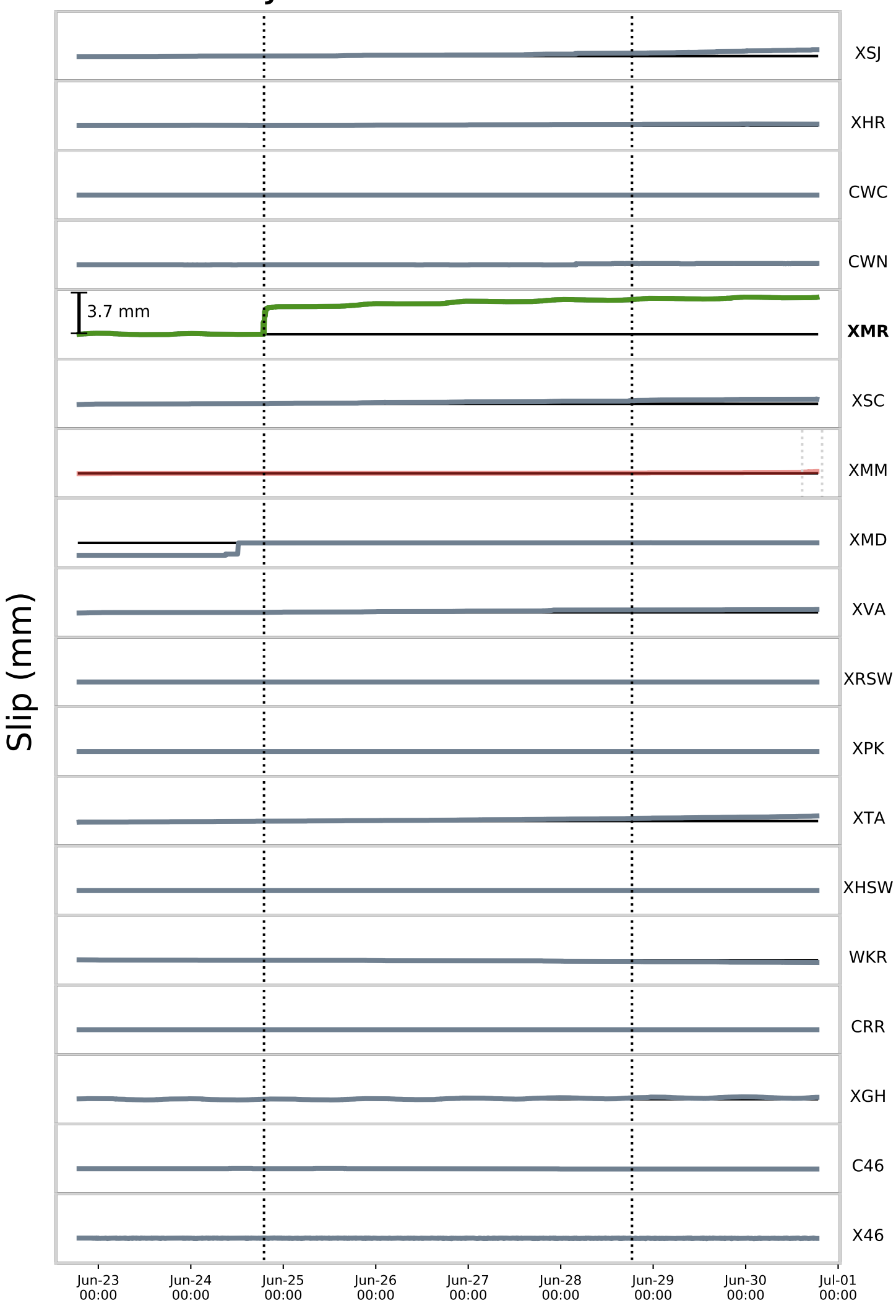

31-May-2013 22:20 at XHR
Slip (mm)
4.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-30 00:00
May-31 00:00
Jun-01 00:00
Jun-02 00:00
Jun-03 00:00
Jun-04 00:00

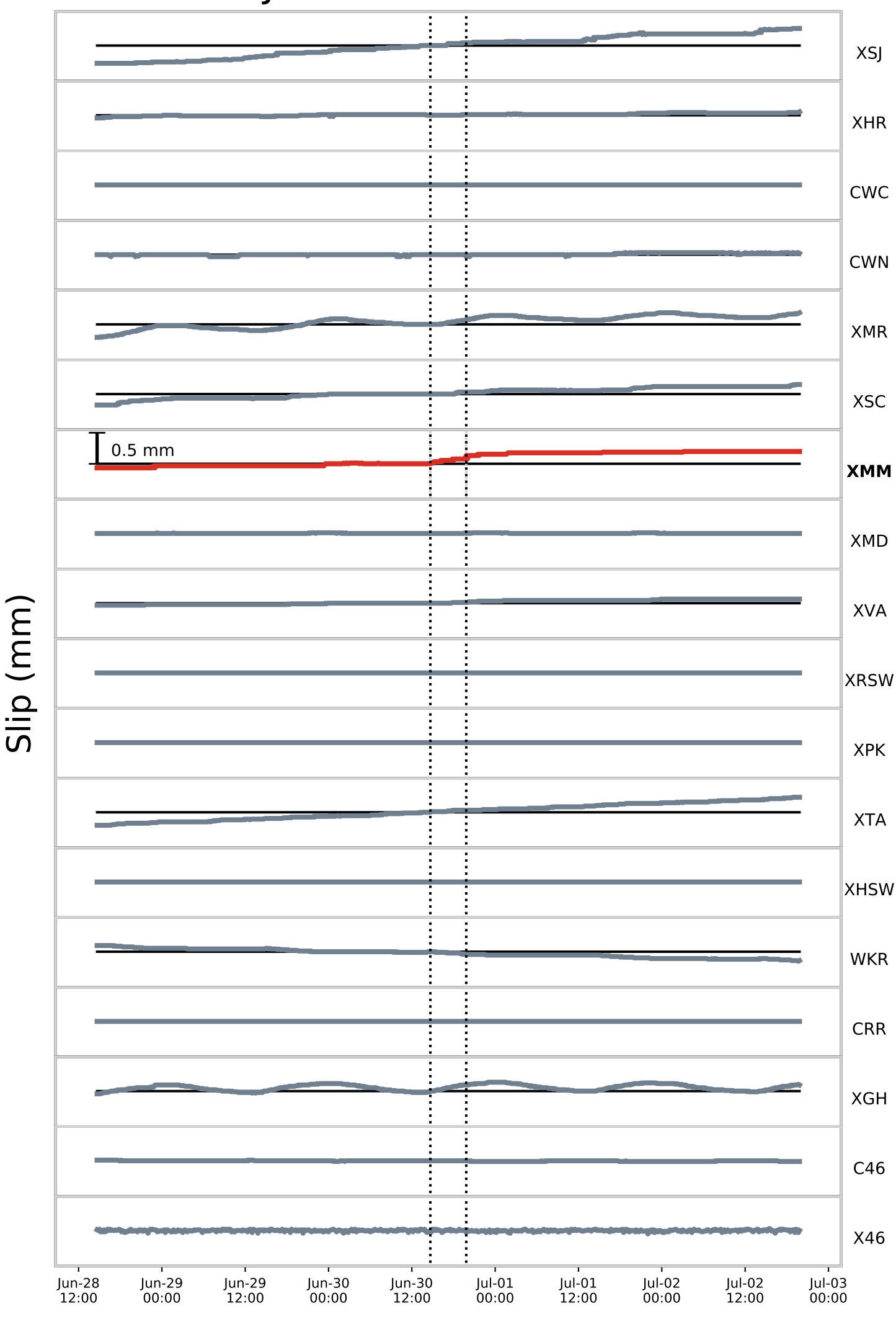

08-Jun-2013 23:00 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-07 00:00
Jun-08 00:00
Jun-09 00:00
Jun-10 00:00
Jun-11 00:00

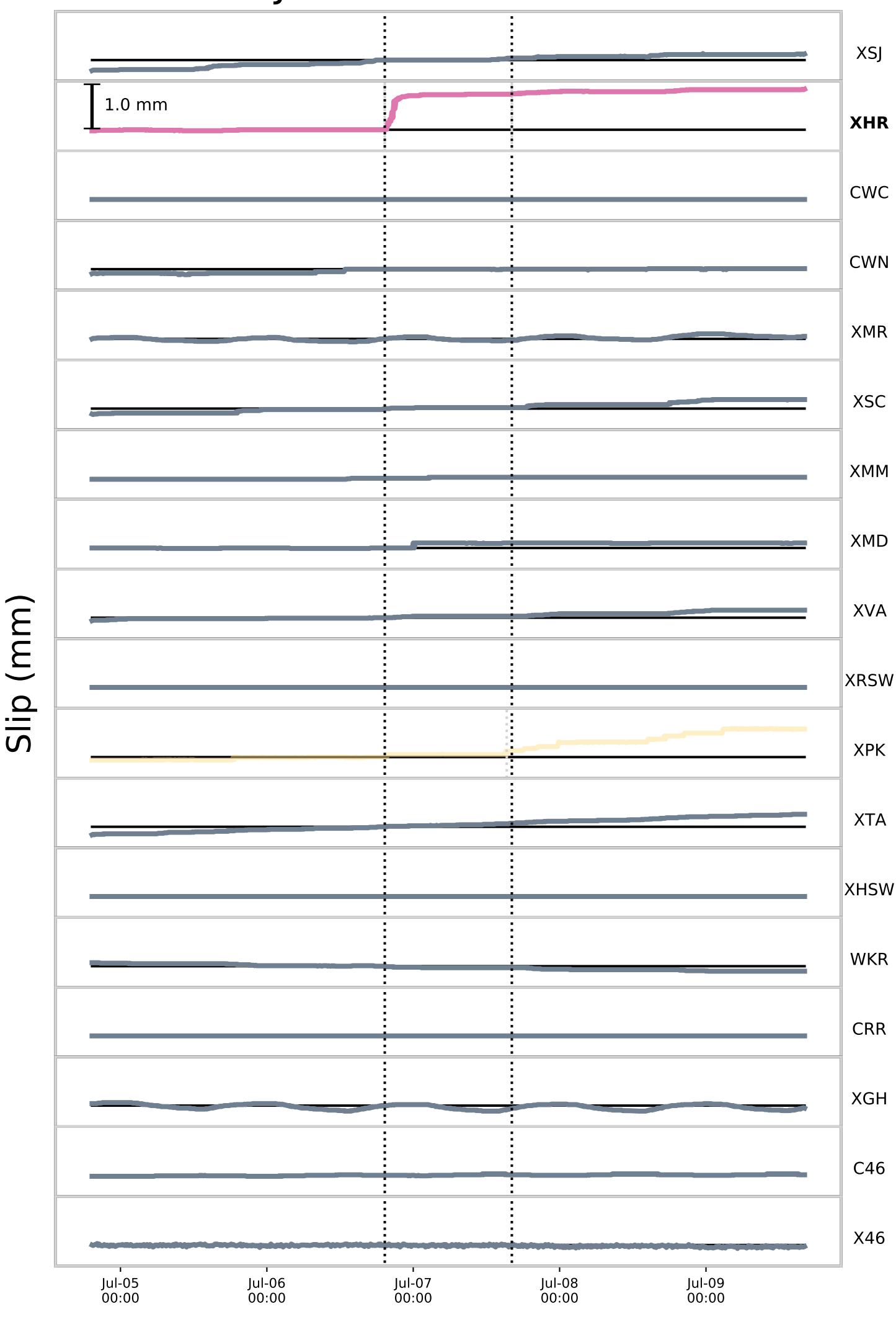

15-Jun-2013 23:10 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
2.8 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-14 00:00
Jun-15 00:00
Jun-16 00:00
Jun-17 00:00
Jun-18 00:00
Jun-19 00:00

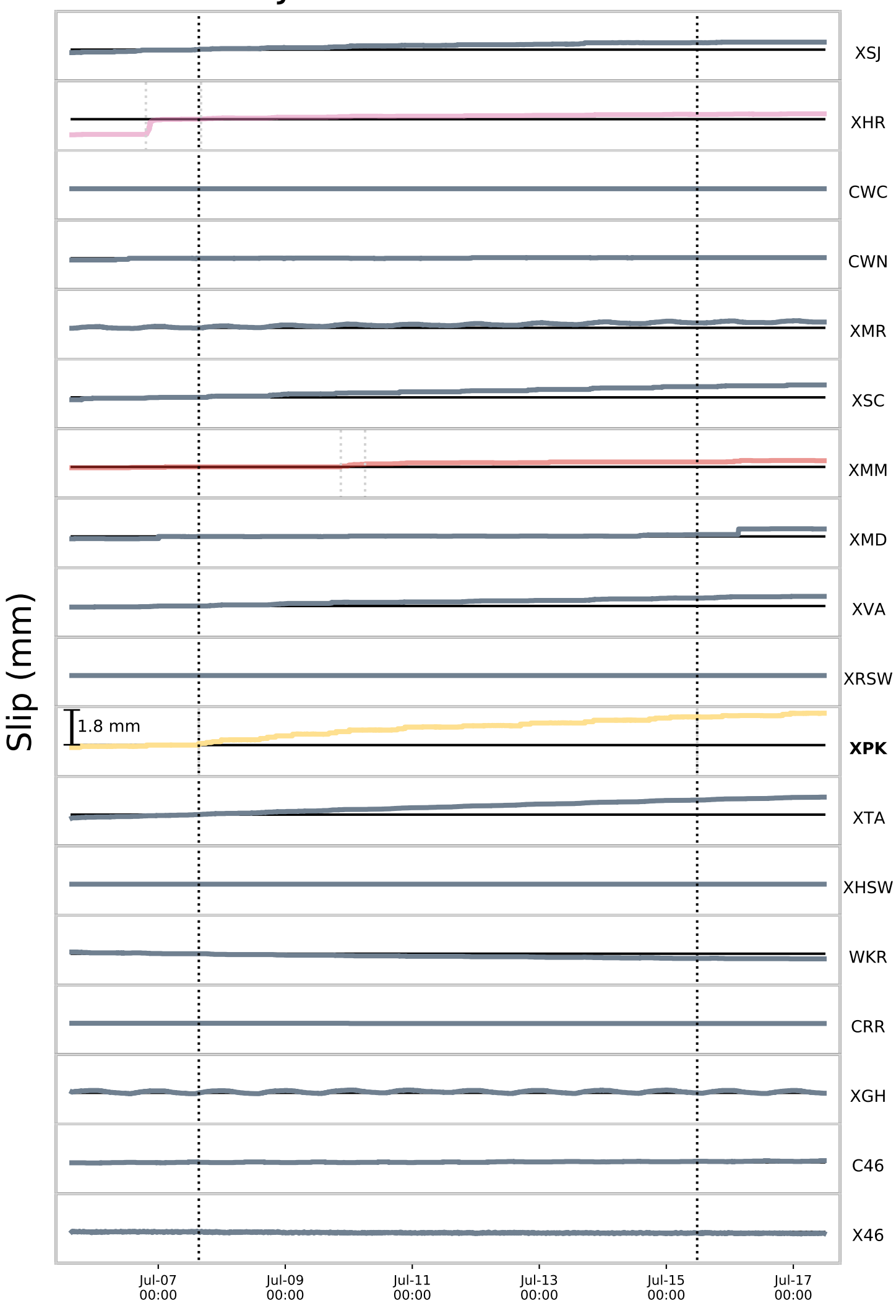

16-Jun-2013 02:20 at XMM
Slip (mm)
2.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-14 00:00
Jun-14 12:00
Jun-15 00:00
Jun-15 12:00
Jun-16 00:00
Jun-16 12:00
Jun-17 00:00
Jun-17 12:00
Jun-18 00:00
Jun-18 12:00

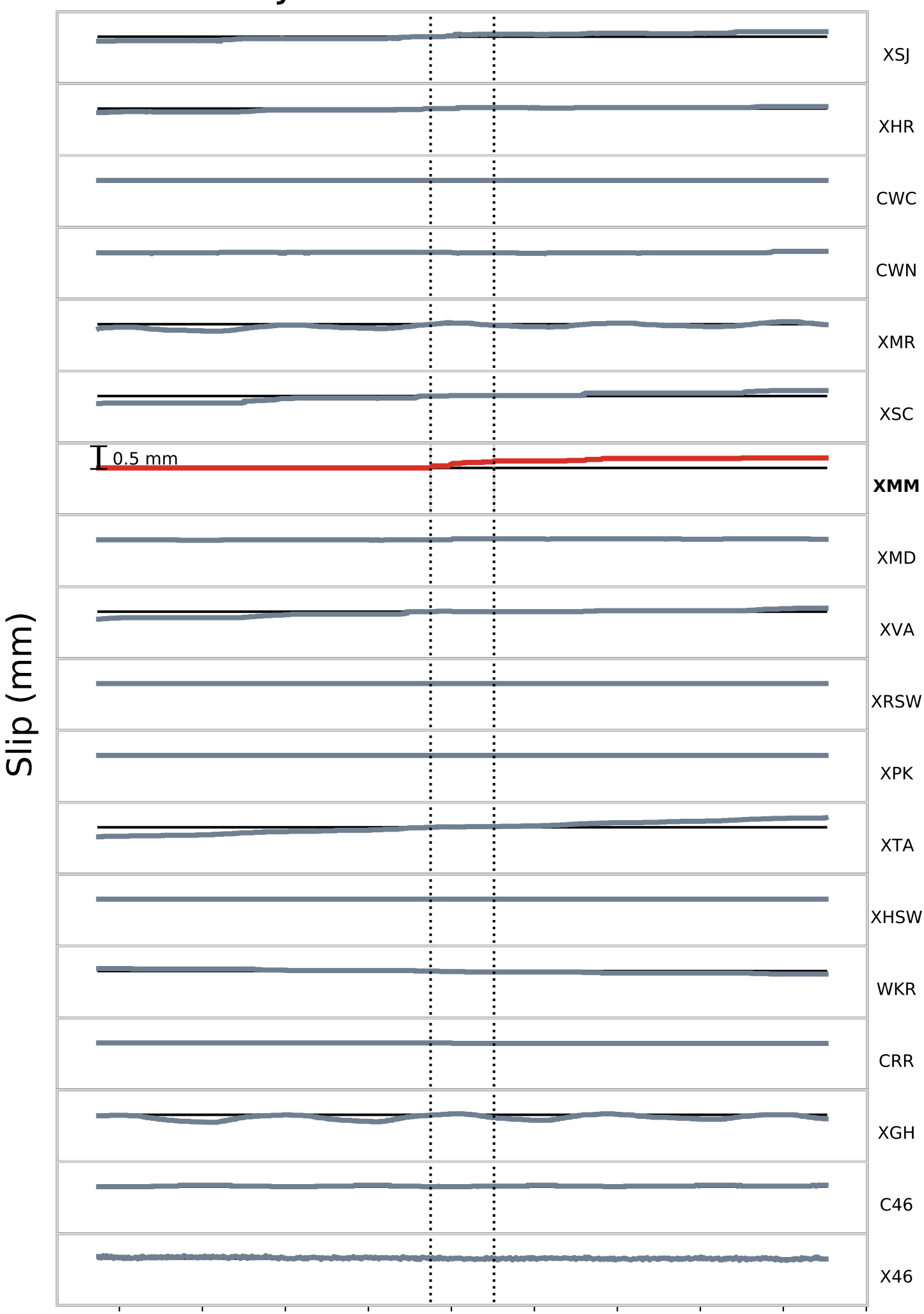

16-Jun-2013 07:00 at XVA
Slip (mm)
3.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-15 00:00
Jun-16 00:00
Jun-17 00:00
Jun-18 00:00
Jun-19 00:00
Jun-20 00:00
Jun-21 00:00
Jun-22 00:00

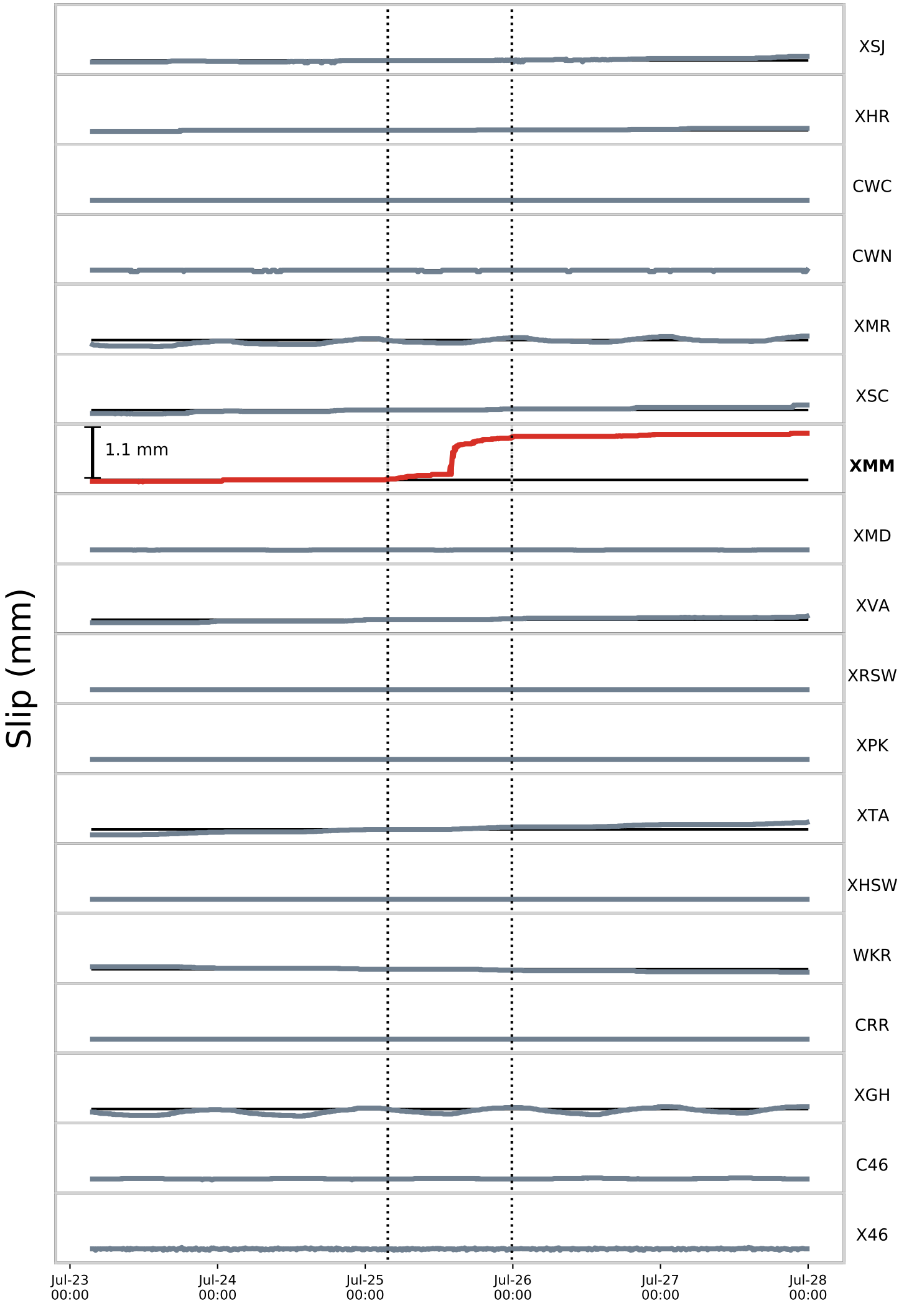

24-Jun-2013 19:00 at XMR
Slip (mm)
3.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-23 00:00
Jun-24 00:00
Jun-25 00:00
Jun-26 00:00
Jun-27 00:00
Jun-28 00:00
Jun-29 00:00
Jun-30 00:00
Jul-01 00:00

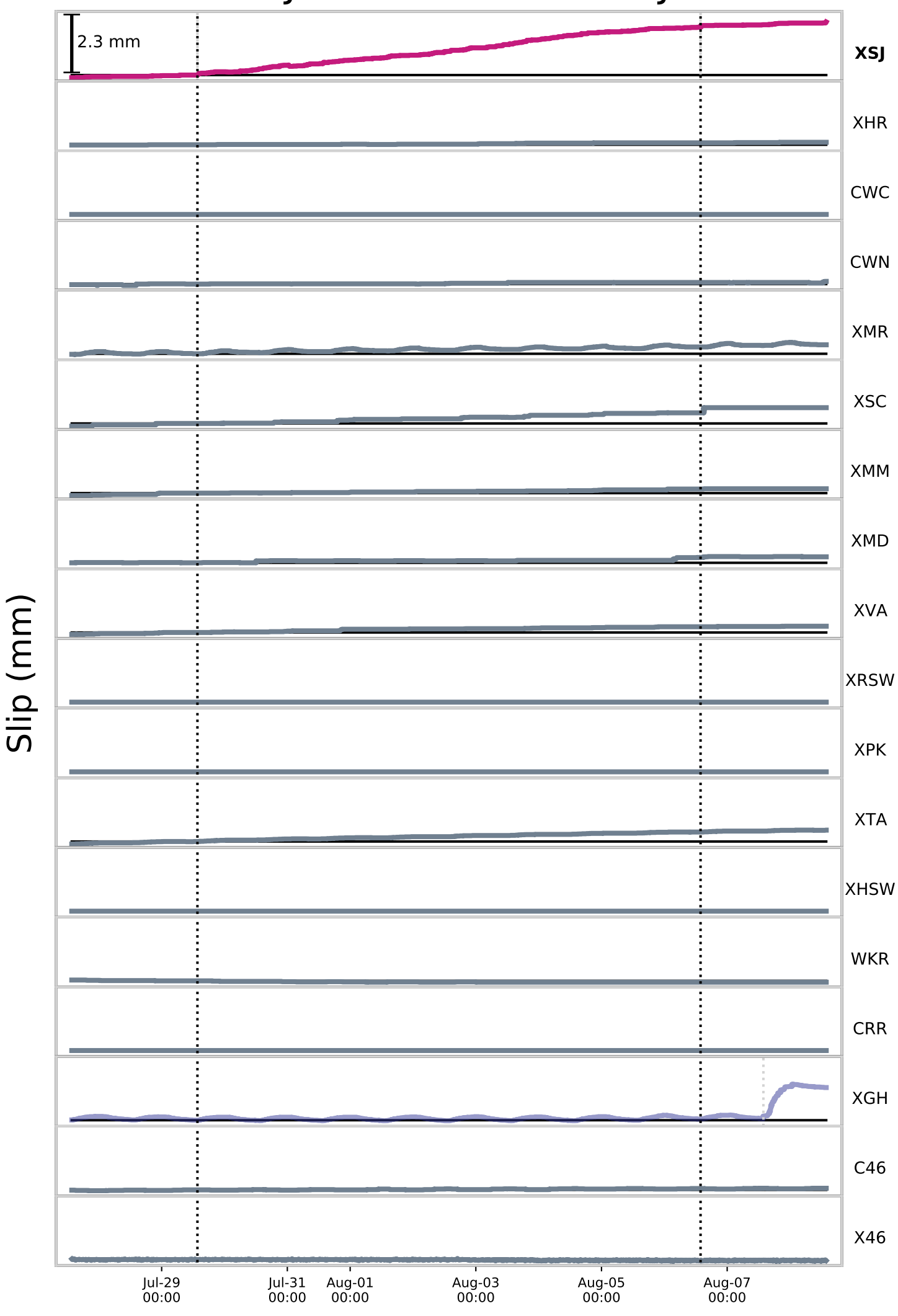

30-Jun-2013 14:40 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-28 12:00
Jun-29 00:00
Jun-29 12:00
Jun-30 00:00
Jun-30 12:00
Jul-01 00:00
Jul-01 12:00
Jul-02 00:00
Jul-02 12:00
Jul-03 00:00

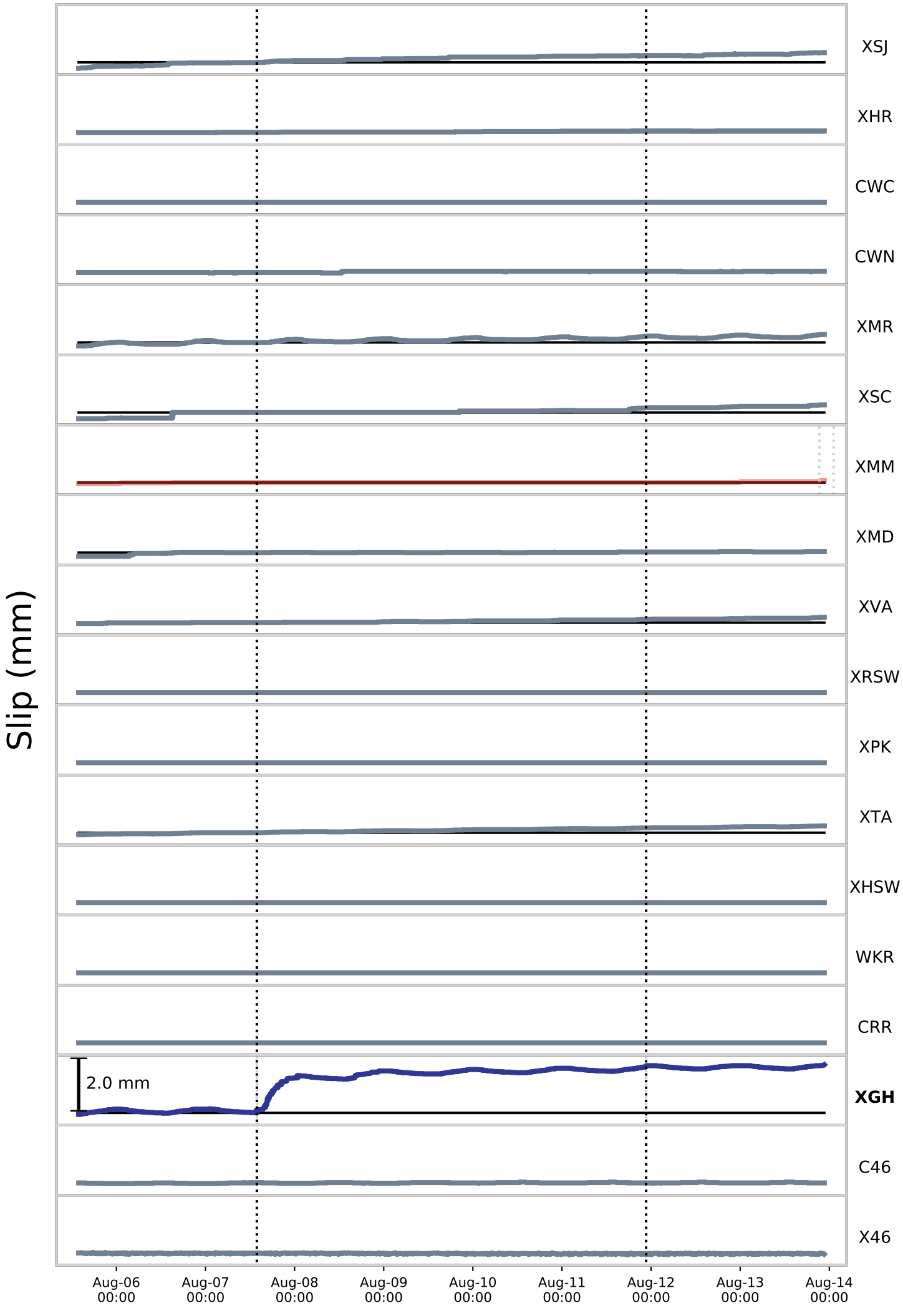

06-Jul-2013 19:20 at XHR
Slip (mm)
1.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-05
00:00
Jul-06
00:00
Jul-07
00:00
Jul-08
00:00
Jul-09
00:00

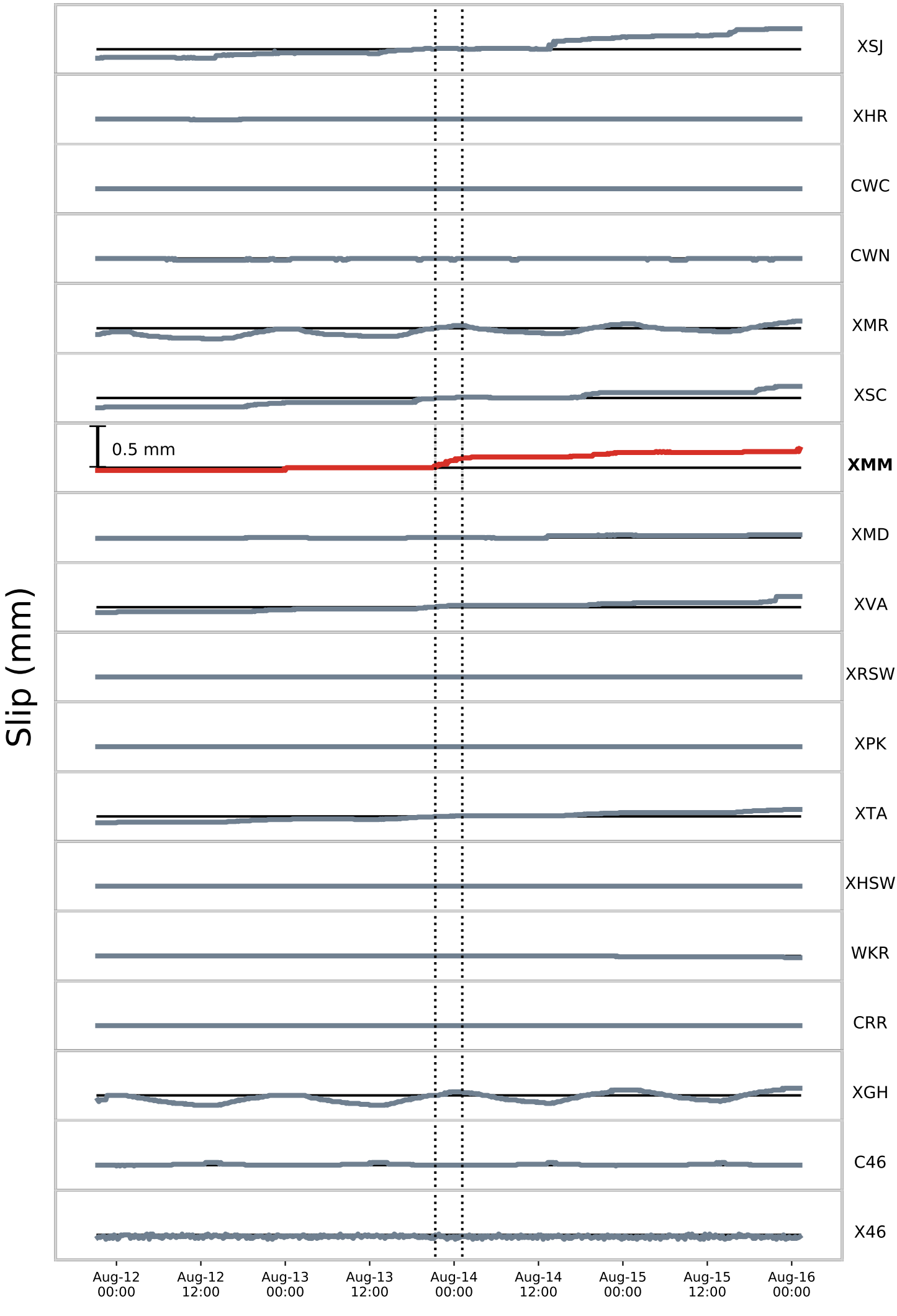

07-Jul-2013 15:20 at XPK
Slip (mm)
1.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-07 00:00
Jul-09 00:00
Jul-11 00:00
Jul-13 00:00
Jul-15 00:00
Jul-17 00:00

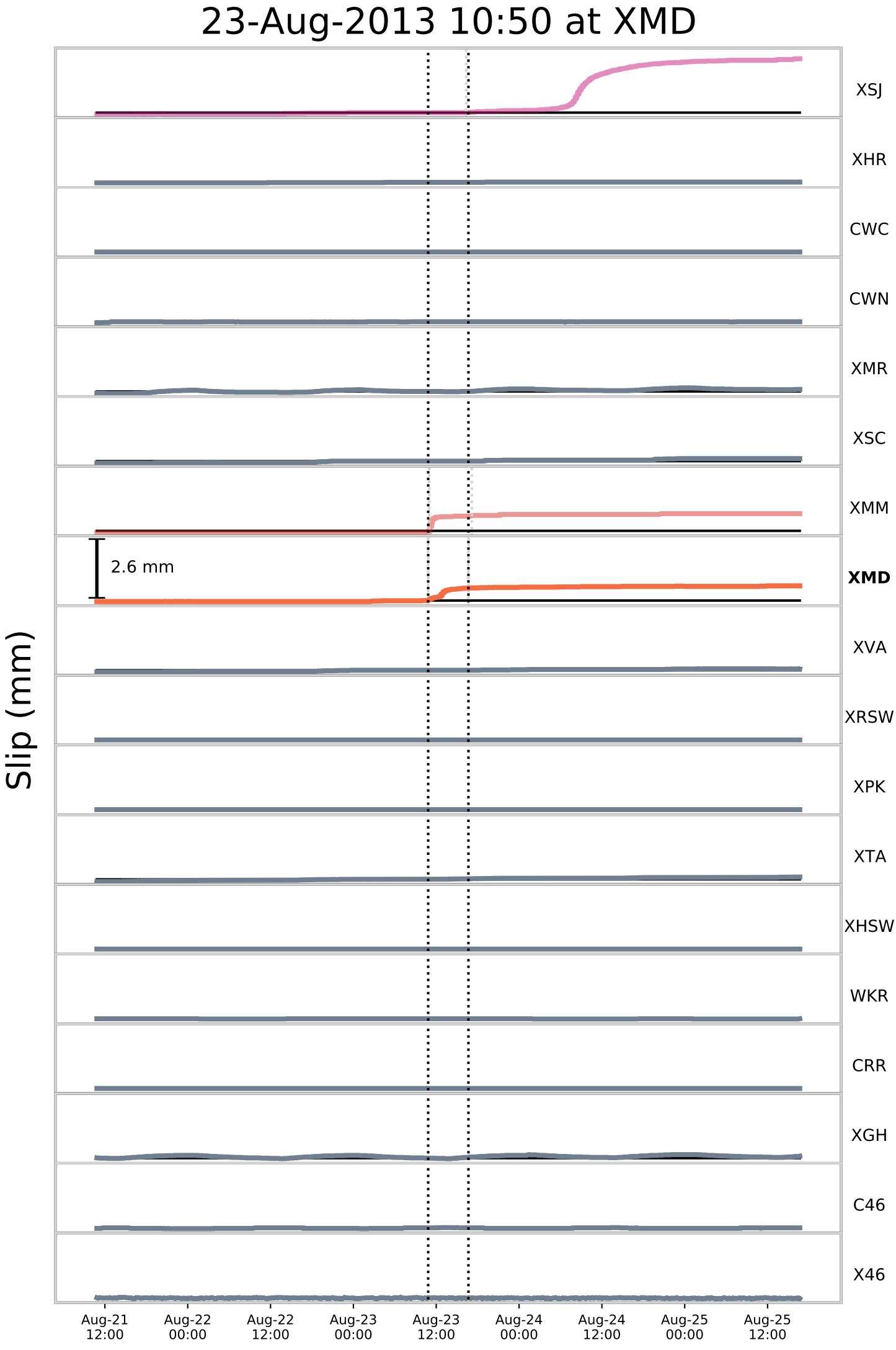

09-Jul-2013 21:00 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-08 00:00
Jul-08 12:00
Jul-09 00:00
Jul-09 12:00
Jul-10 00:00
Jul-10 12:00
Jul-11 00:00
Jul-11 12:00
Jul-12 00:00
Jul-12 12:00

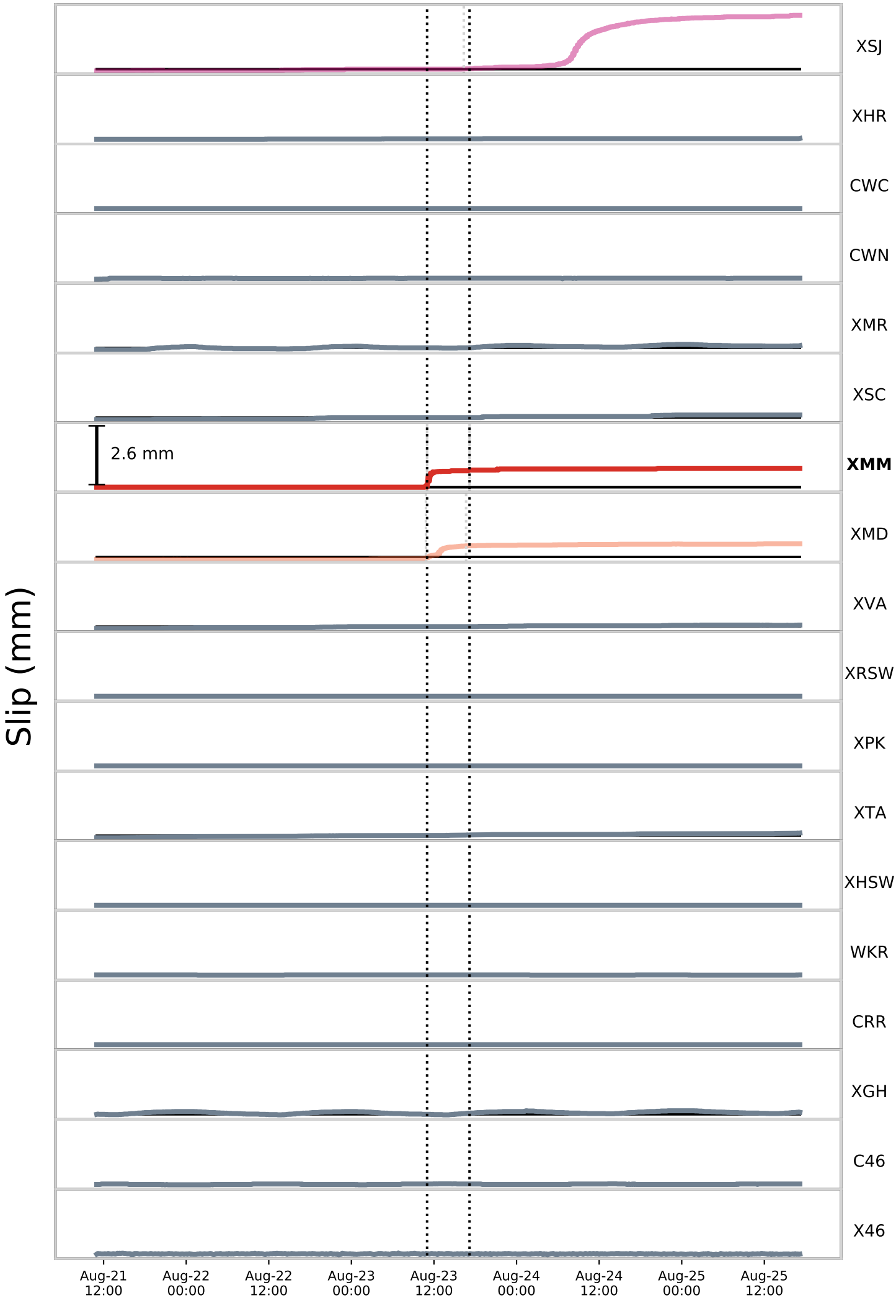

25-Jul-2013 03:40 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.1 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-23 00:00
Jul-24 00:00
Jul-25 00:00
Jul-26 00:00
Jul-27 00:00
Jul-28 00:00

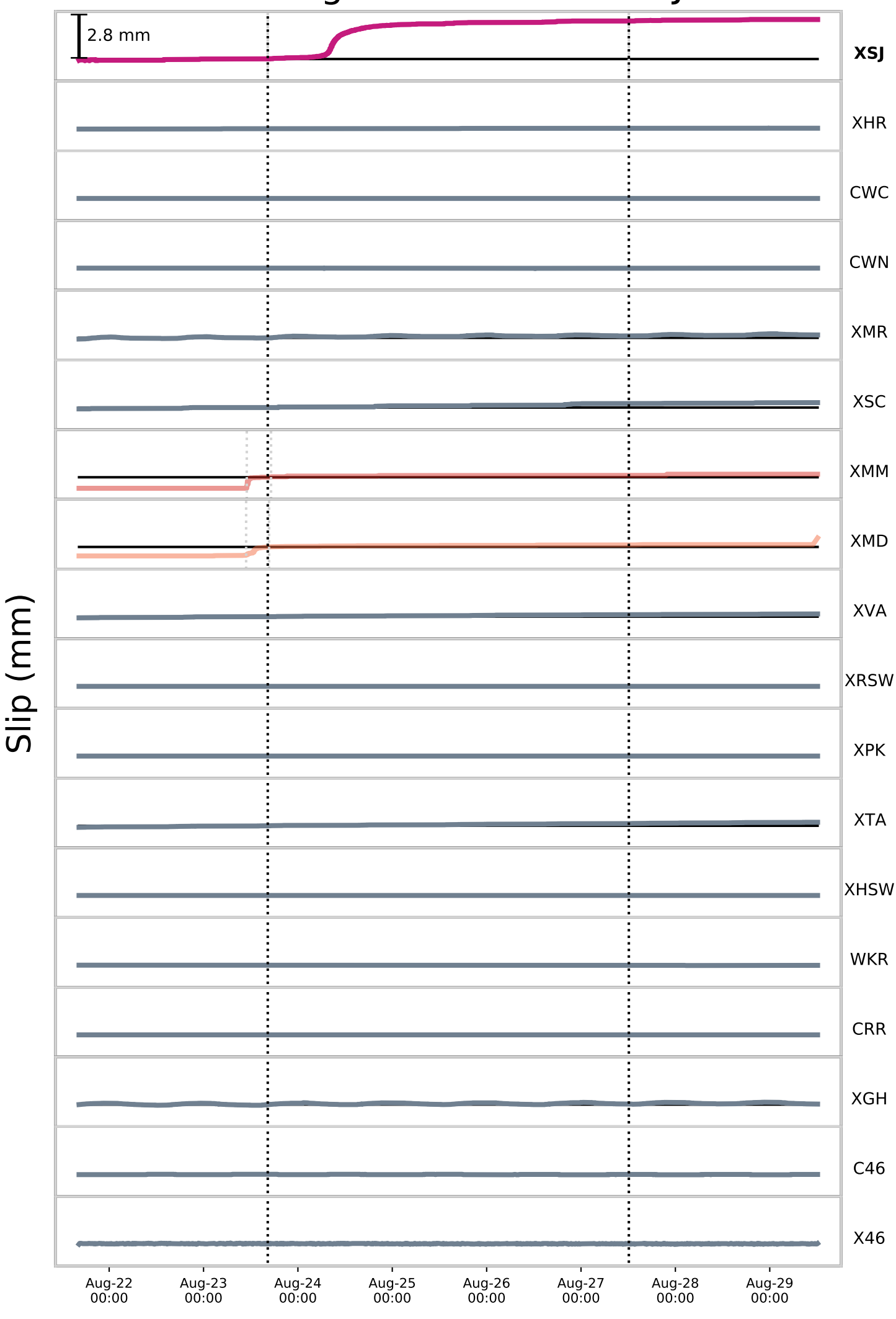

29-Jul-2013 13:40 at XSJ
2.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Jul-29 00:00
Jul-31 00:00
Aug-01 00:00
Aug-03 00:00
Aug-05 00:00
Aug-07 00:00

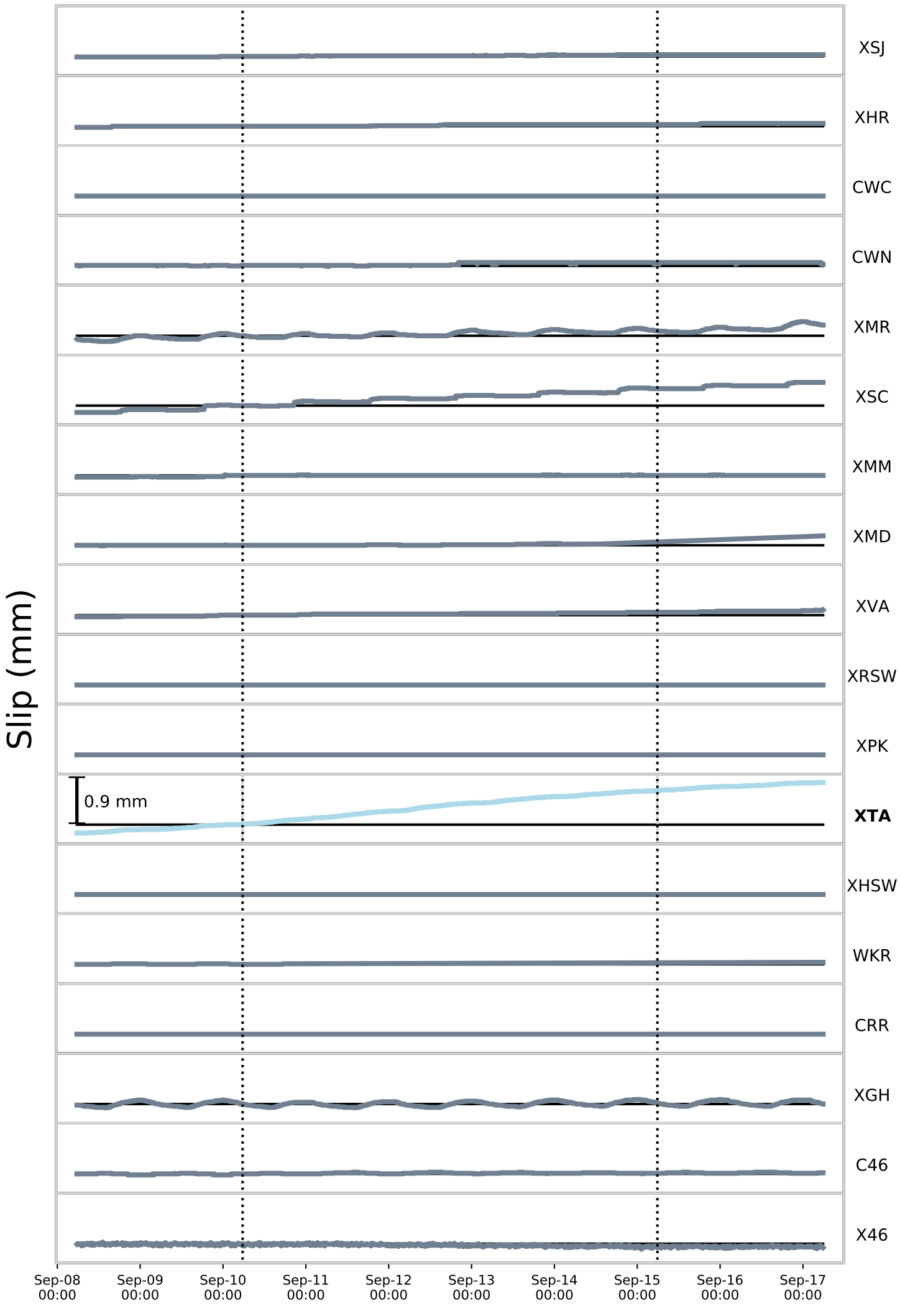

07-Aug-2013 13:50 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
2.0 mm
XGH
C46
X46
Aug-06 00:00
Aug-07 00:00
Aug-08 00:00
Aug-09 00:00
Aug-10 00:00
Aug-11 00:00
Aug-12 00:00
Aug-13 00:00
Aug-14 00:00

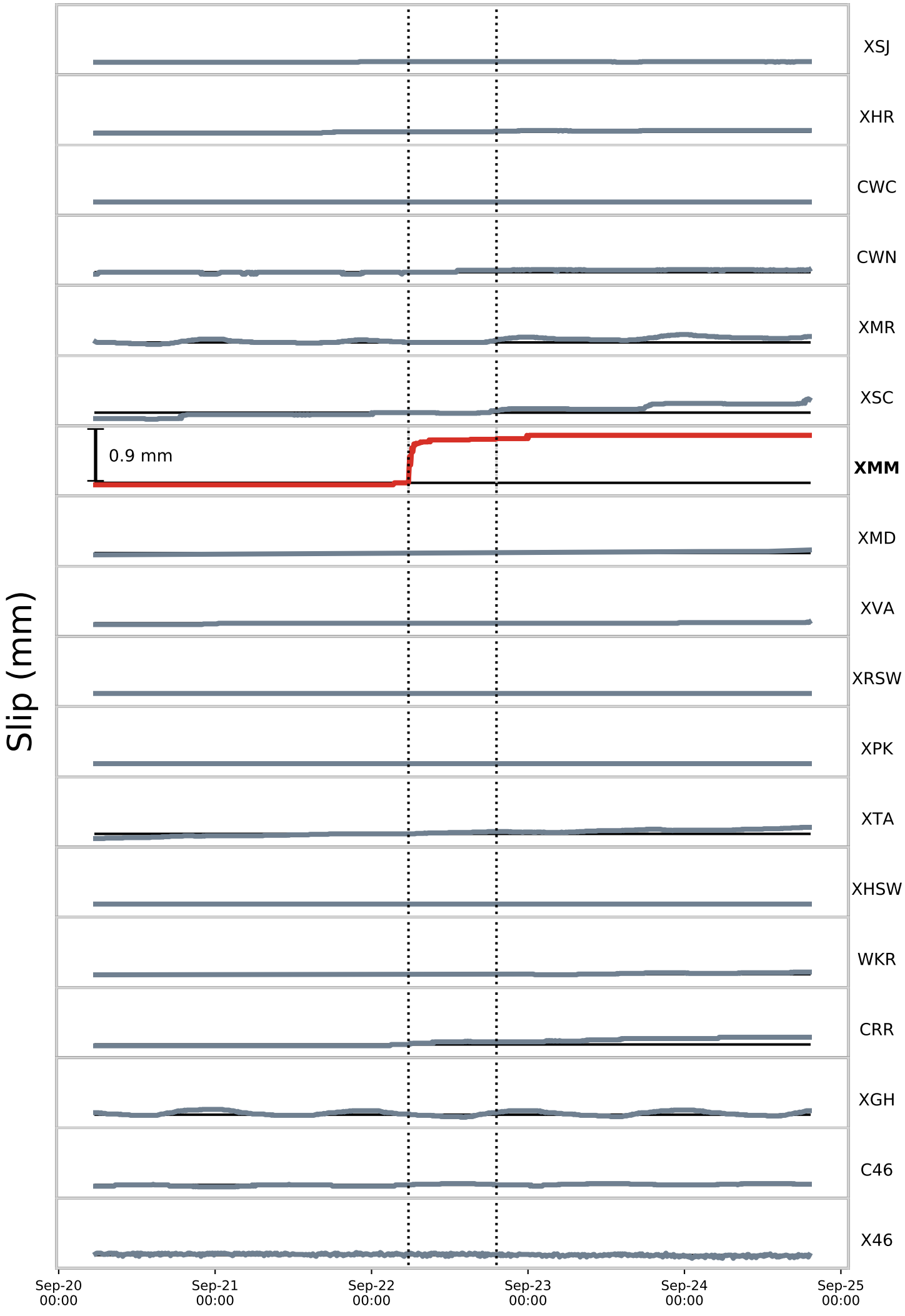

13-Aug-2013 21:20 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-12 00:00
Aug-12 12:00
Aug-13 00:00
Aug-13 12:00
Aug-14 00:00
Aug-14 12:00
Aug-15 00:00
Aug-15 12:00
Aug-16 00:00

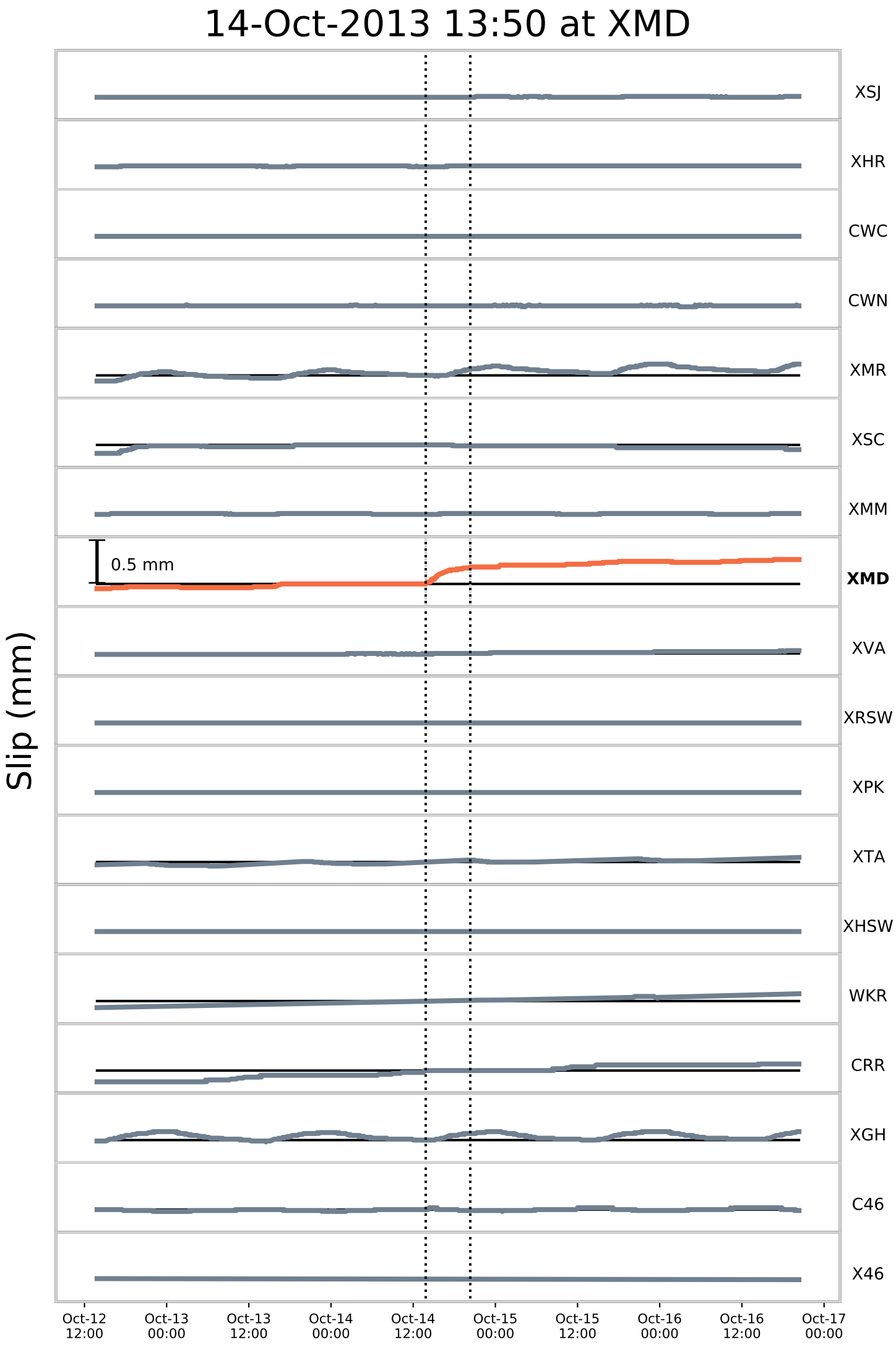

23-Aug-2013 10:50 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
2.6 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-21 12:00
Aug-22 00:00
Aug-22 12:00
Aug-23 00:00
Aug-23 12:00
Aug-24 00:00
Aug-24 12:00
Aug-25 00:00
Aug-25 12:00

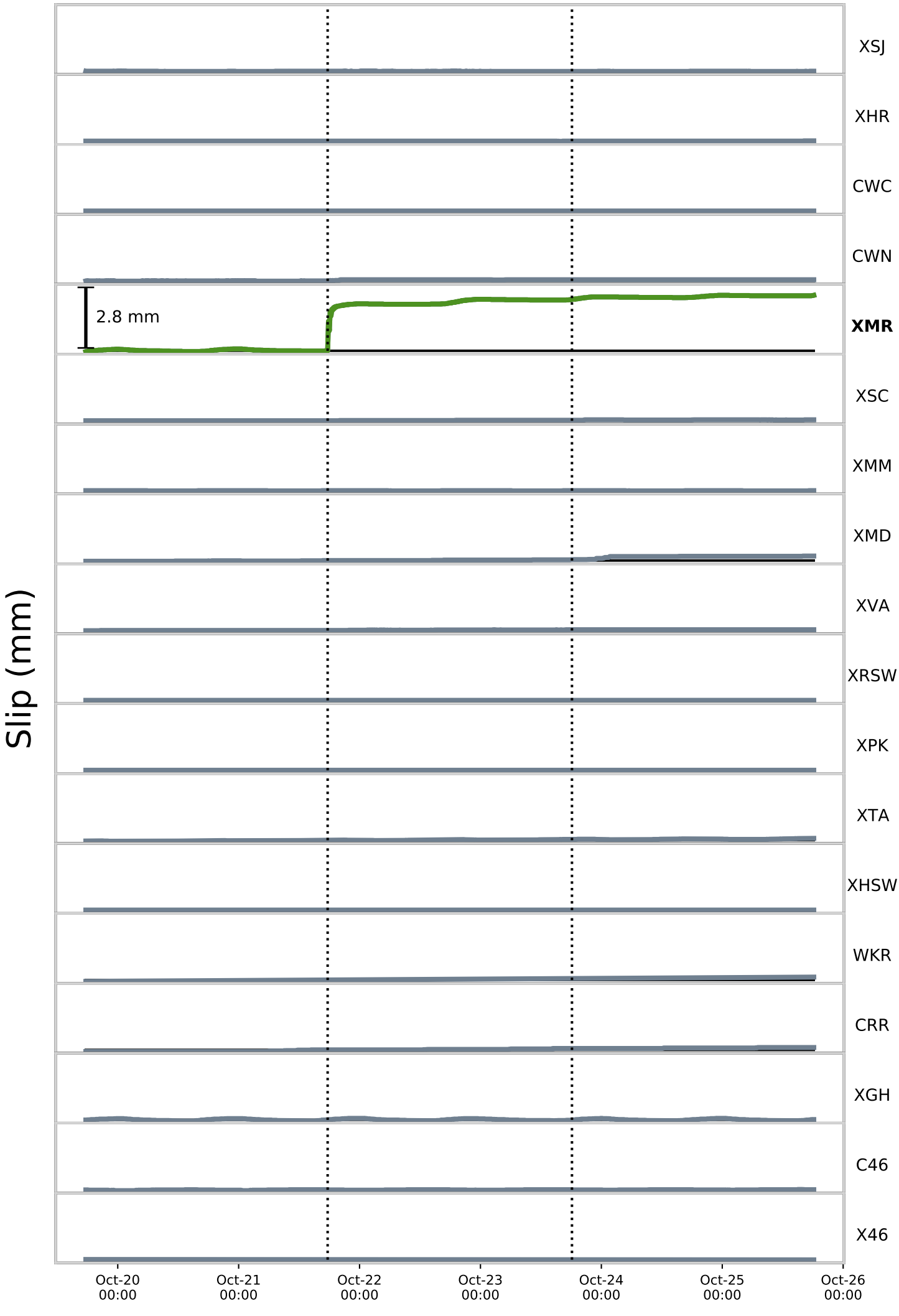

23-Aug-2013 11:00 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
2.6 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-21 12:00
Aug-22 00:00
Aug-22 12:00
Aug-23 00:00
Aug-23 12:00
Aug-24 00:00
Aug-24 12:00
Aug-25 00:00
Aug-25 12:00

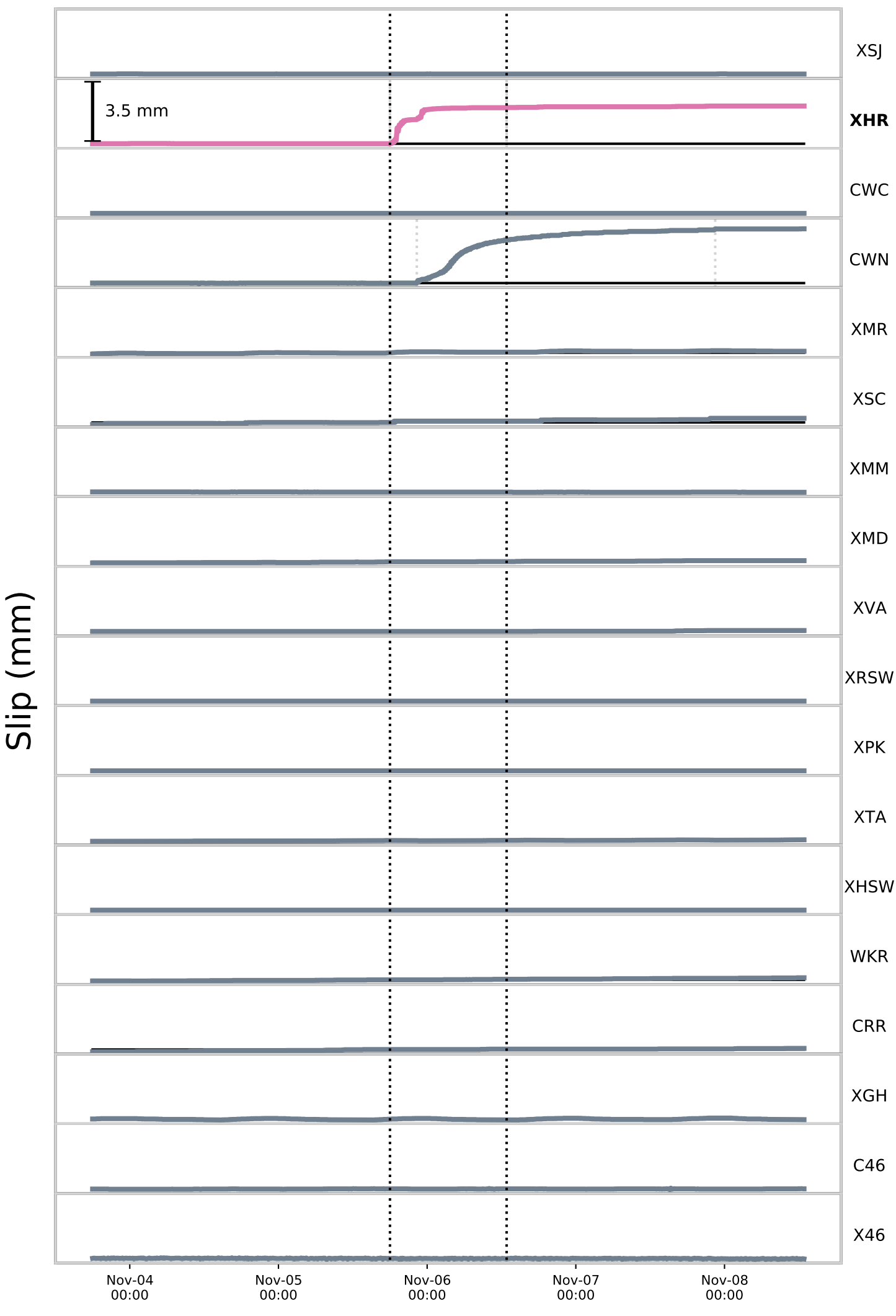

23-Aug-2013 16:20 at XSJ
2.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Aug-22 00:00
Aug-23 00:00
Aug-24 00:00
Aug-25 00:00
Aug-26 00:00
Aug-27 00:00
Aug-28 00:00
Aug-29 00:00

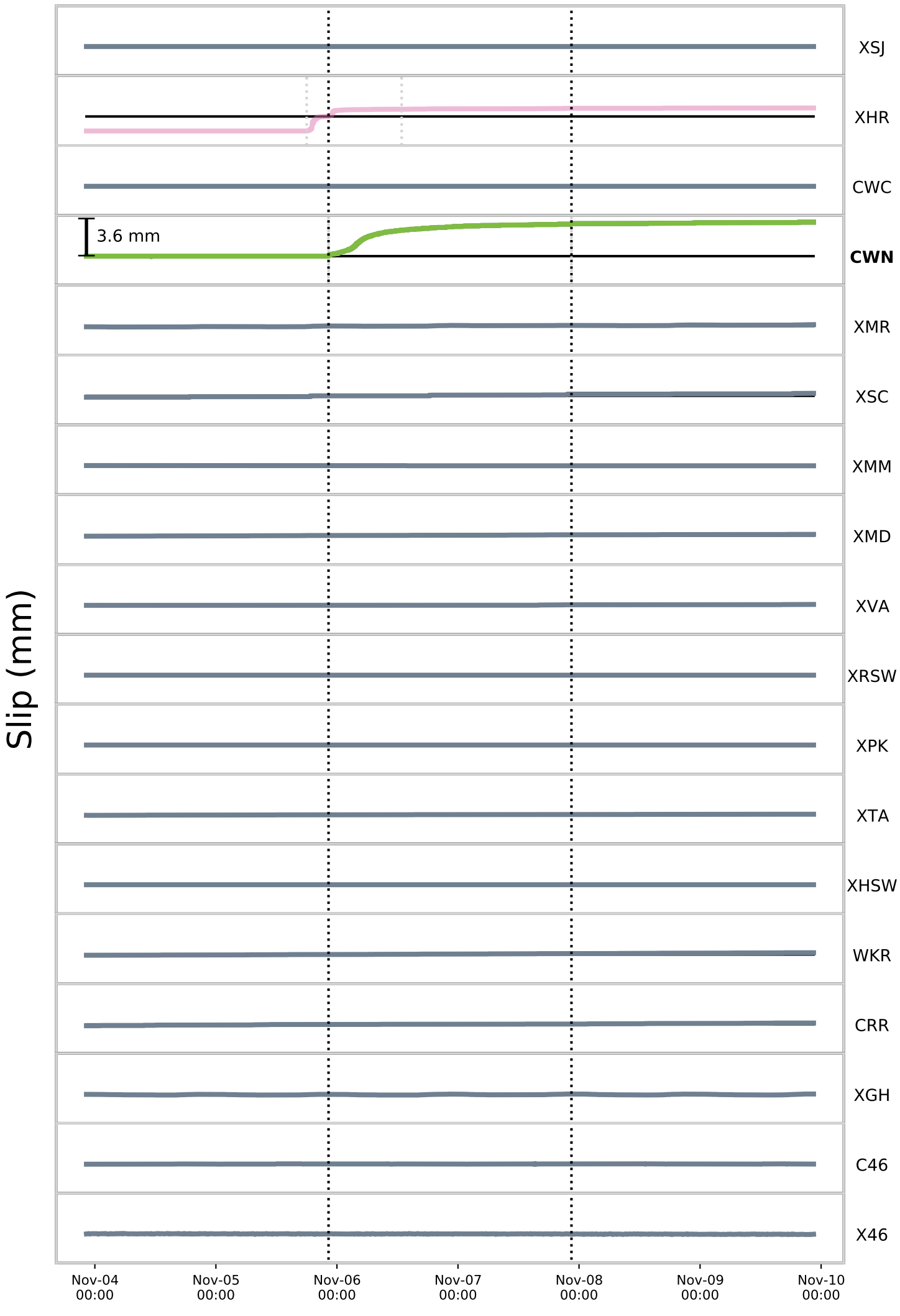

10-Sep-2013 05:40 at XTA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
0.9 mm
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-08 00:00
Sep-09 00:00
Sep-10 00:00
Sep-11 00:00
Sep-12 00:00
Sep-13 00:00
Sep-14 00:00
Sep-15 00:00
Sep-16 00:00
Sep-17 00:00

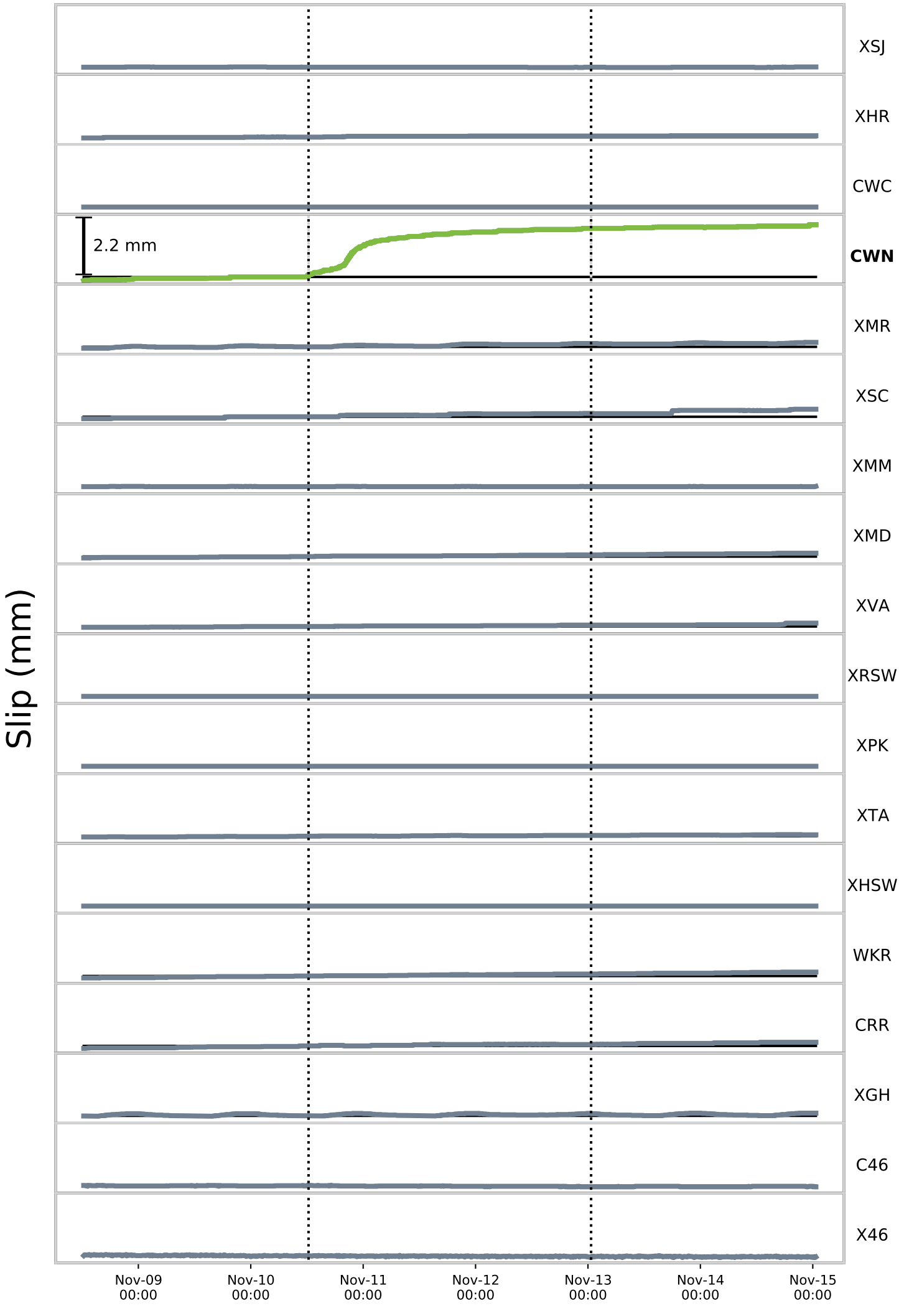

22-Sep-2013 05:40 at XMM
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-20 00:00
Sep-21 00:00
Sep-22 00:00
Sep-23 00:00
Sep-24 00:00
Sep-25 00:00

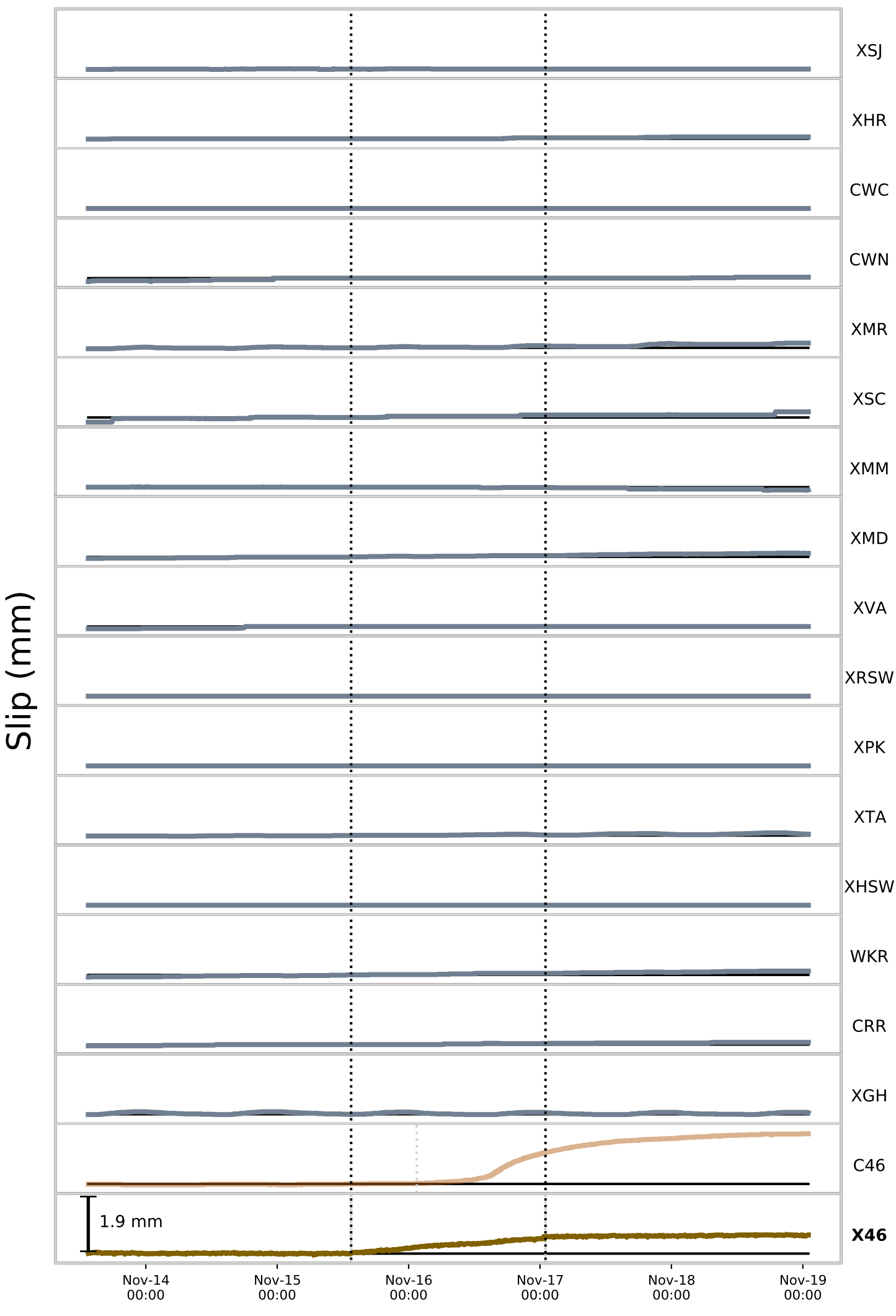

14-Oct-2013 13:50 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.5 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-12 12:00
Oct-13 00:00
Oct-13 12:00
Oct-14 00:00
Oct-14 12:00
Oct-15 00:00
Oct-15 12:00
Oct-16 00:00
Oct-16 12:00
Oct-17 00:00

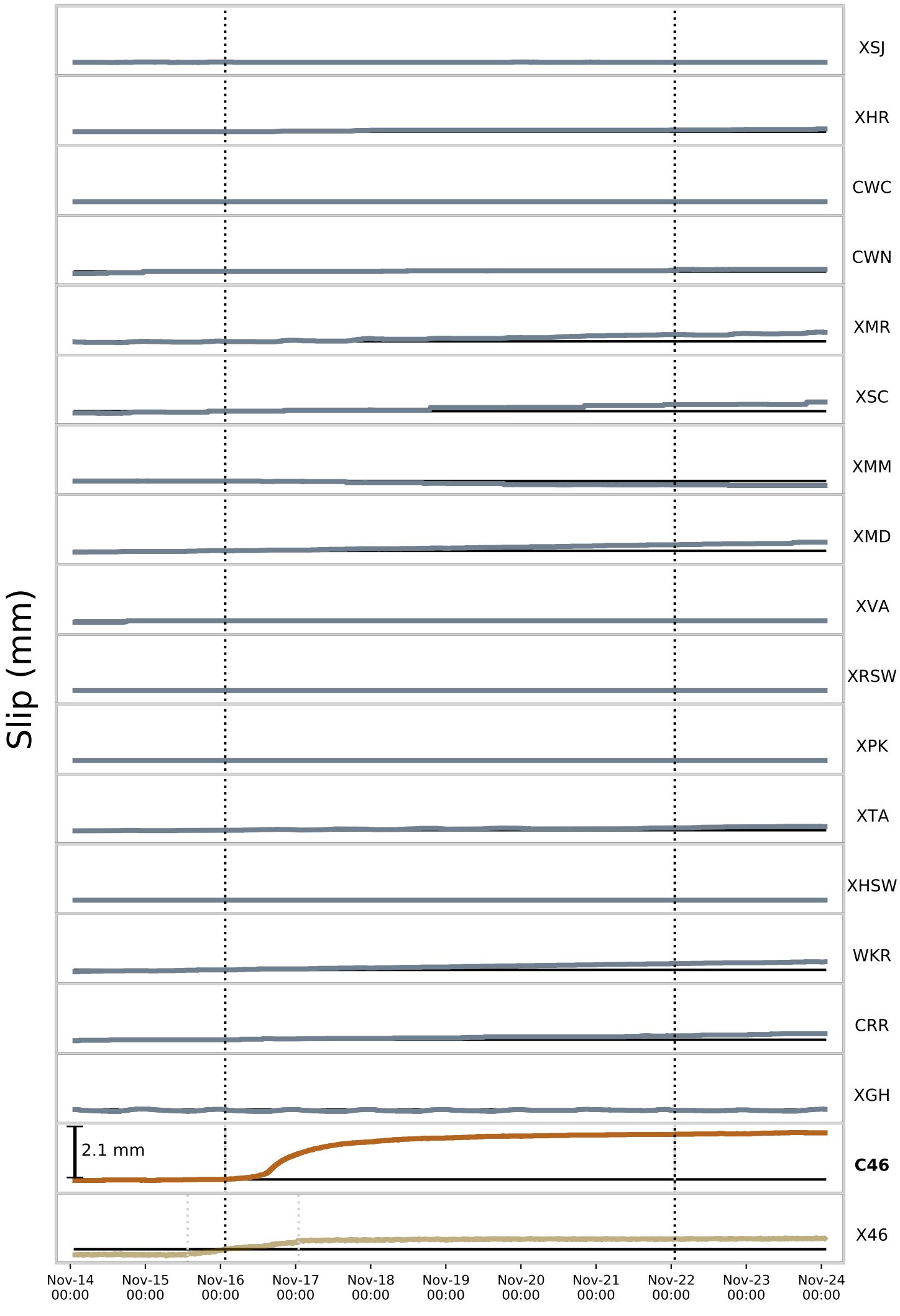

21-Oct-2013 17:40 at XMR
Slip (mm)
2.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-20 00:00
Oct-21 00:00
Oct-22 00:00
Oct-23 00:00
Oct-24 00:00
Oct-25 00:00
Oct-26 00:00

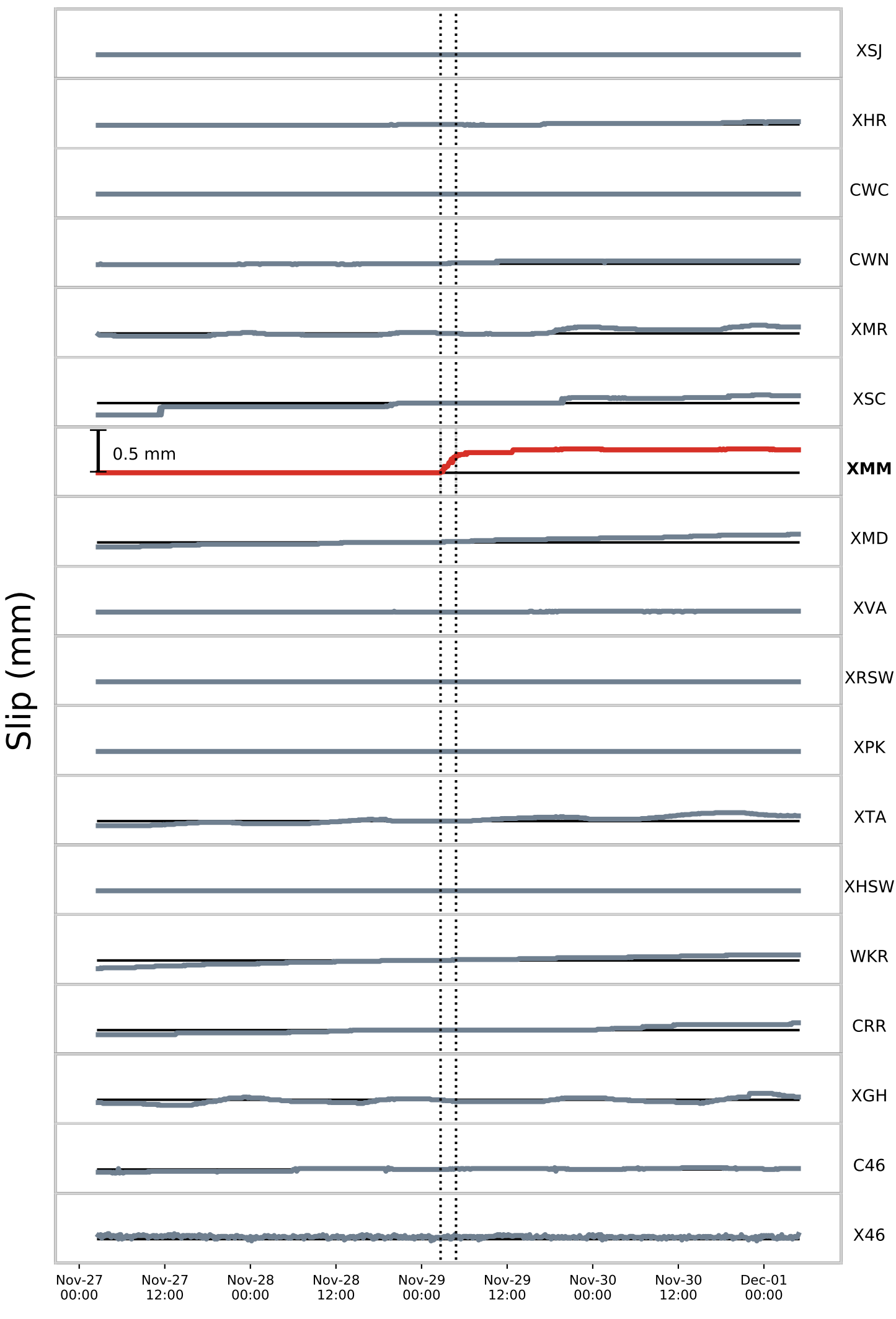

05-Nov-2013 18:00 at XHR
Slip (mm)
3.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-04
00:00
Nov-05
00:00
Nov-06
00:00
Nov-07
00:00
Nov-08
00:00

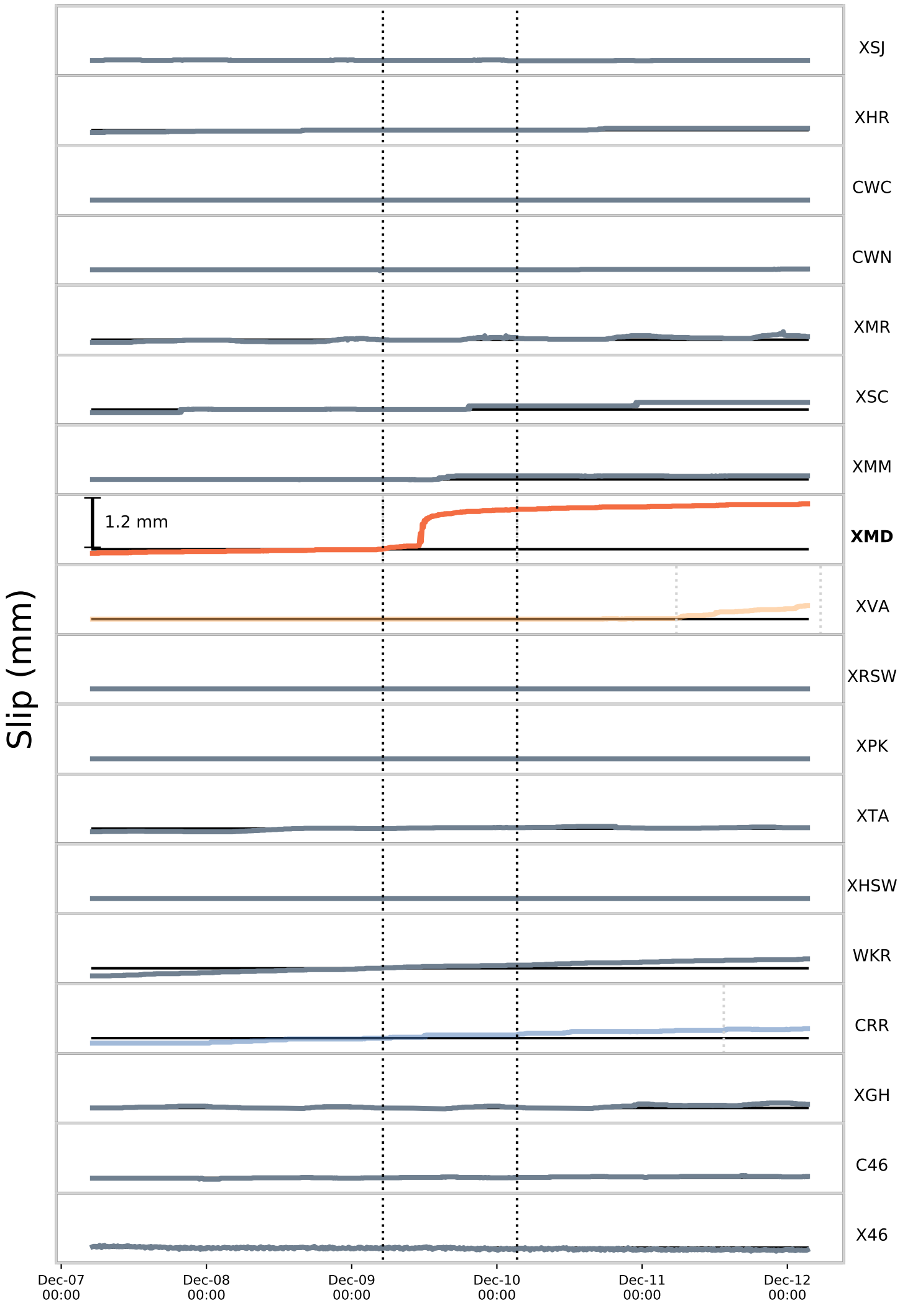

05-Nov-2013 22:20 at CWN
Slip (mm)
3.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-04 00:00
Nov-05 00:00
Nov-06 00:00
Nov-07 00:00
Nov-08 00:00
Nov-09 00:00
Nov-10 00:00

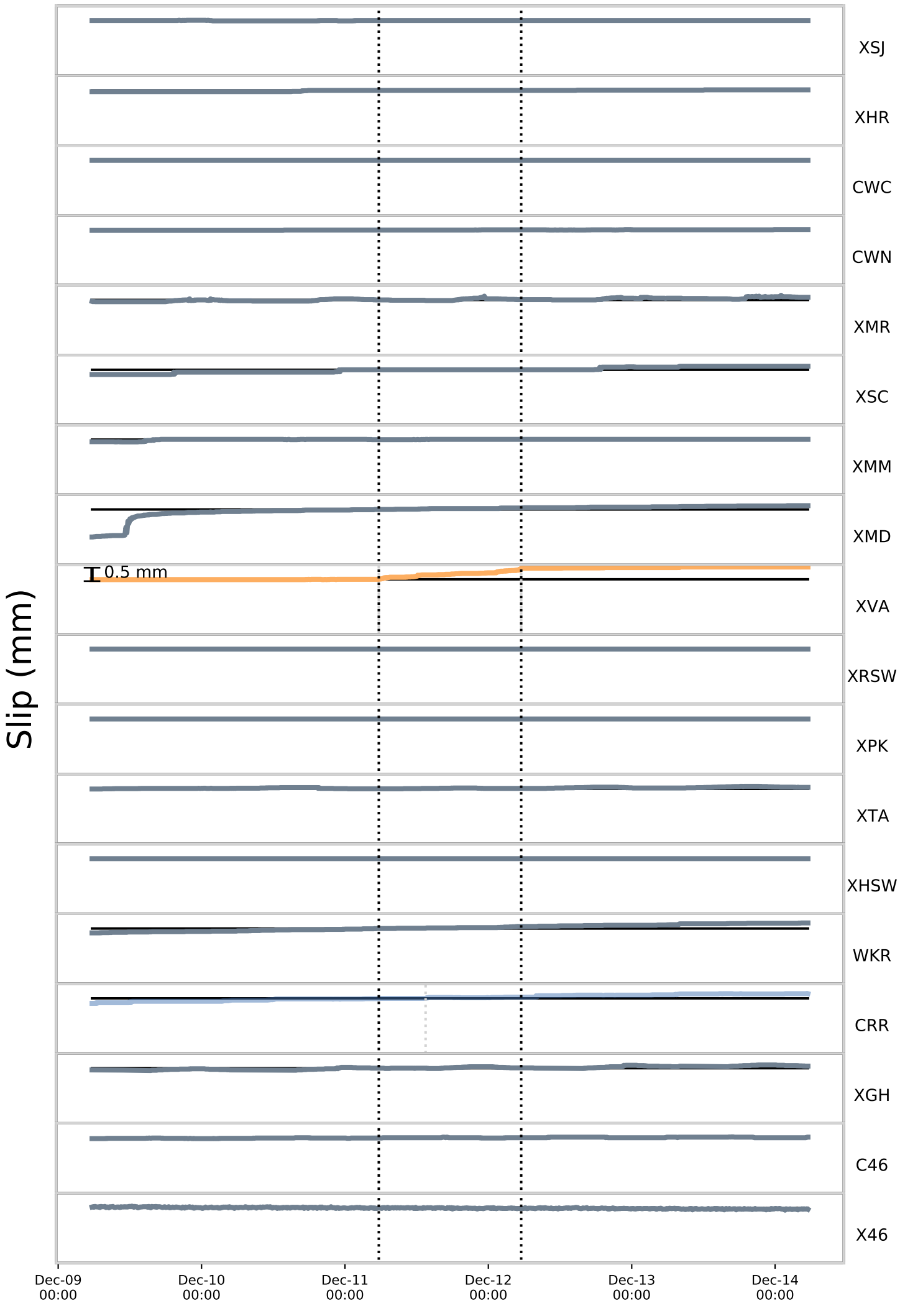

10-Nov-2013 12:20 at CWN
Slip (mm)
2.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-09 00:00
Nov-10 00:00
Nov-11 00:00
Nov-12 00:00
Nov-13 00:00
Nov-14 00:00
Nov-15 00:00

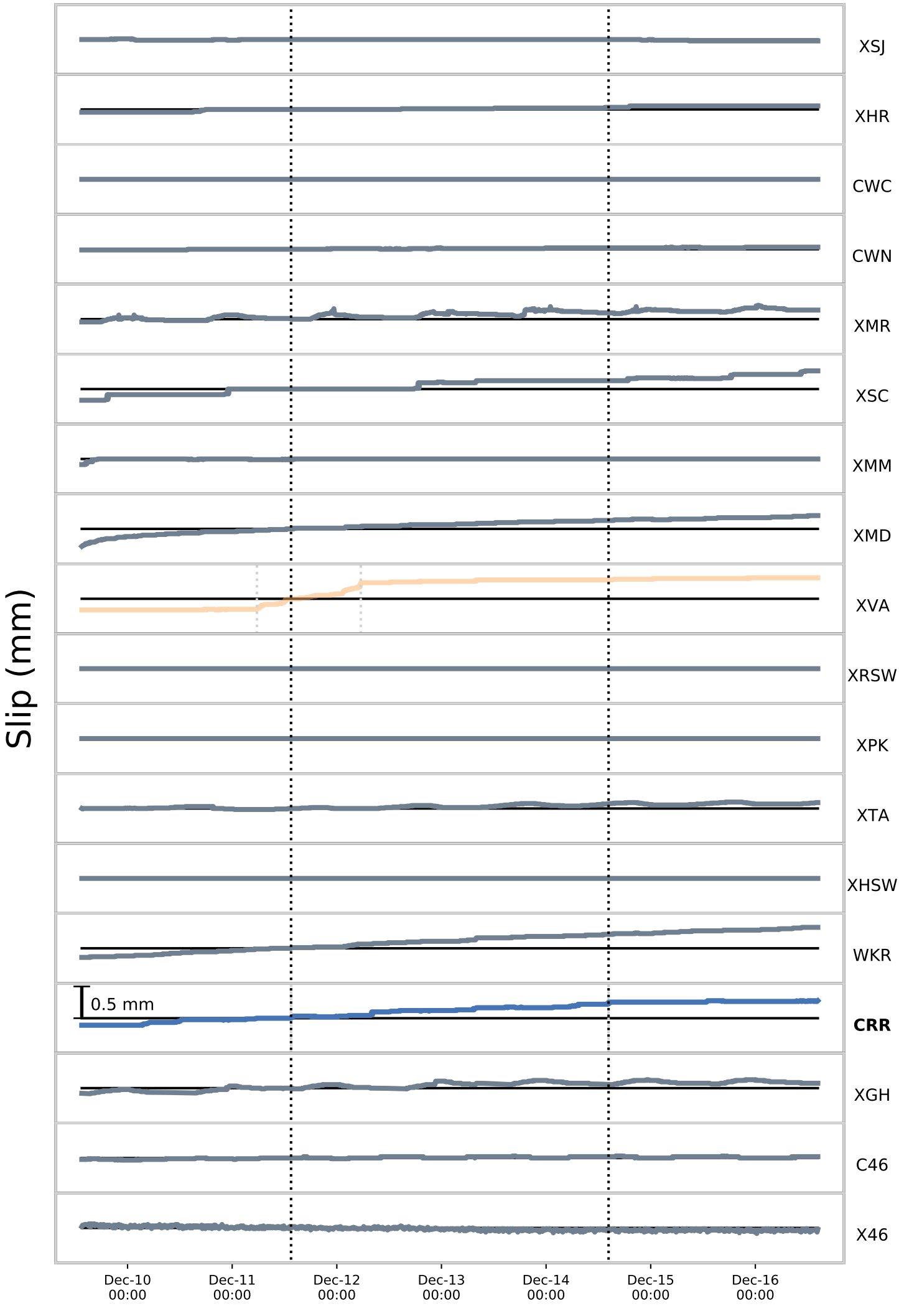

15-Nov-2013 13:30 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
1.9 mm
X46
Nov-14 00:00
Nov-15 00:00
Nov-16 00:00
Nov-17 00:00
Nov-18 00:00
Nov-19 00:00

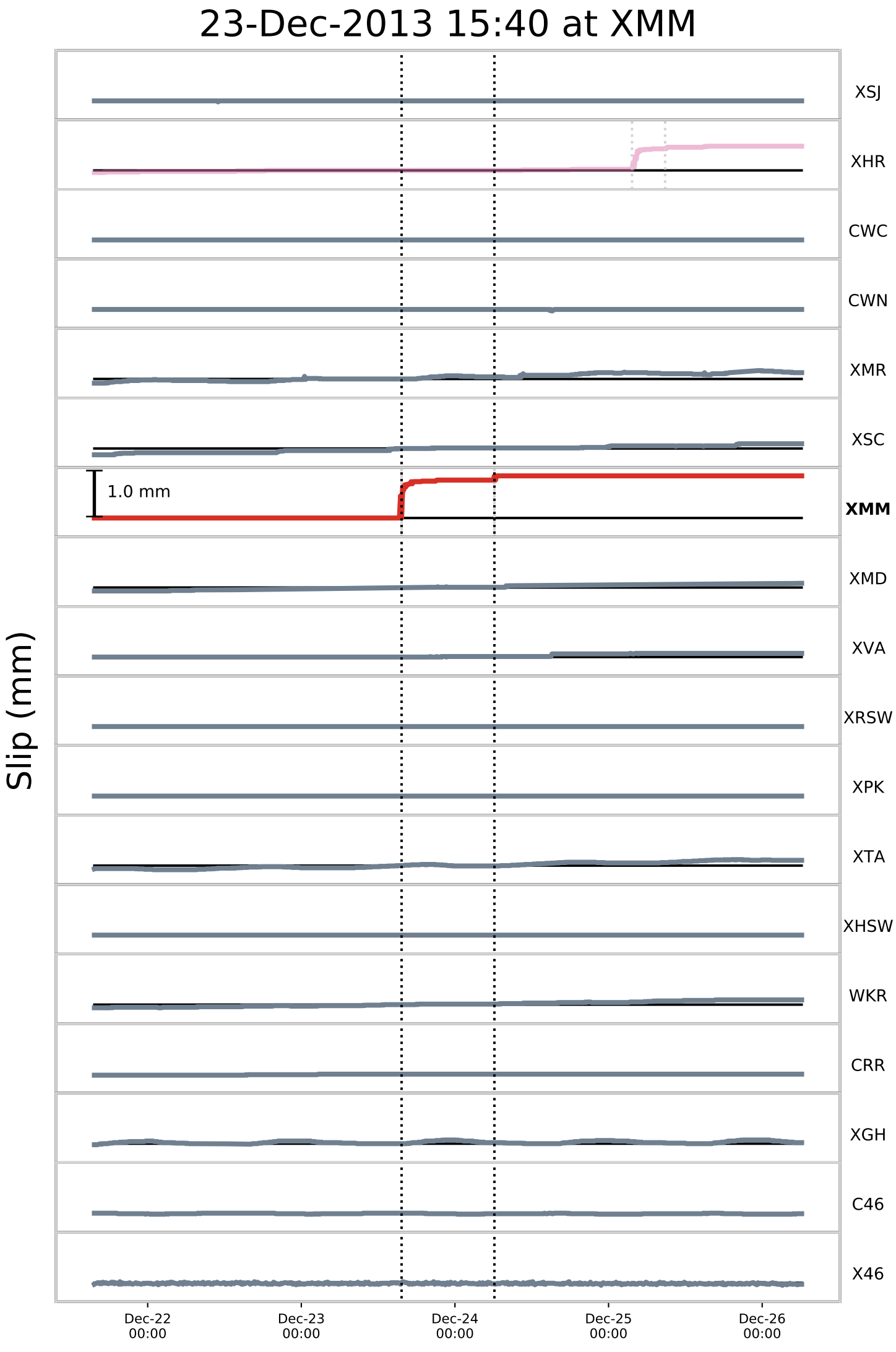

16-Nov-2013 01:30 at C46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
2.1 mm
C46
X46
Nov-14 00:00
Nov-15 00:00
Nov-16 00:00
Nov-17 00:00
Nov-18 00:00
Nov-19 00:00
Nov-20 00:00
Nov-21 00:00
Nov-22 00:00
Nov-23 00:00
Nov-24 00:00

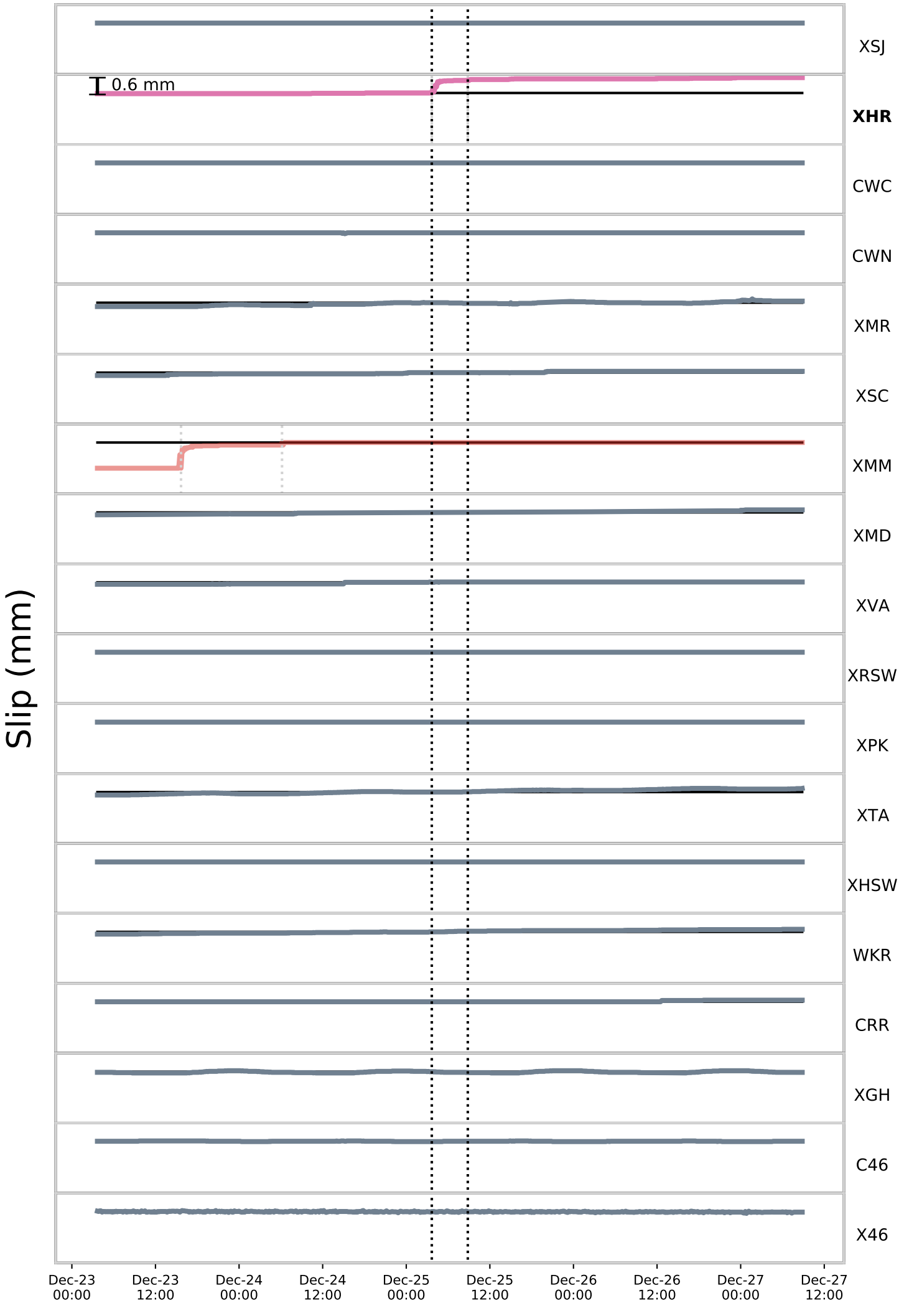

29-Nov-2013 02:40 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-27 00:00
Nov-27 12:00
Nov-28 00:00
Nov-28 12:00
Nov-29 00:00
Nov-29 12:00
Nov-30 00:00
Nov-30 12:00
Dec-01 00:00

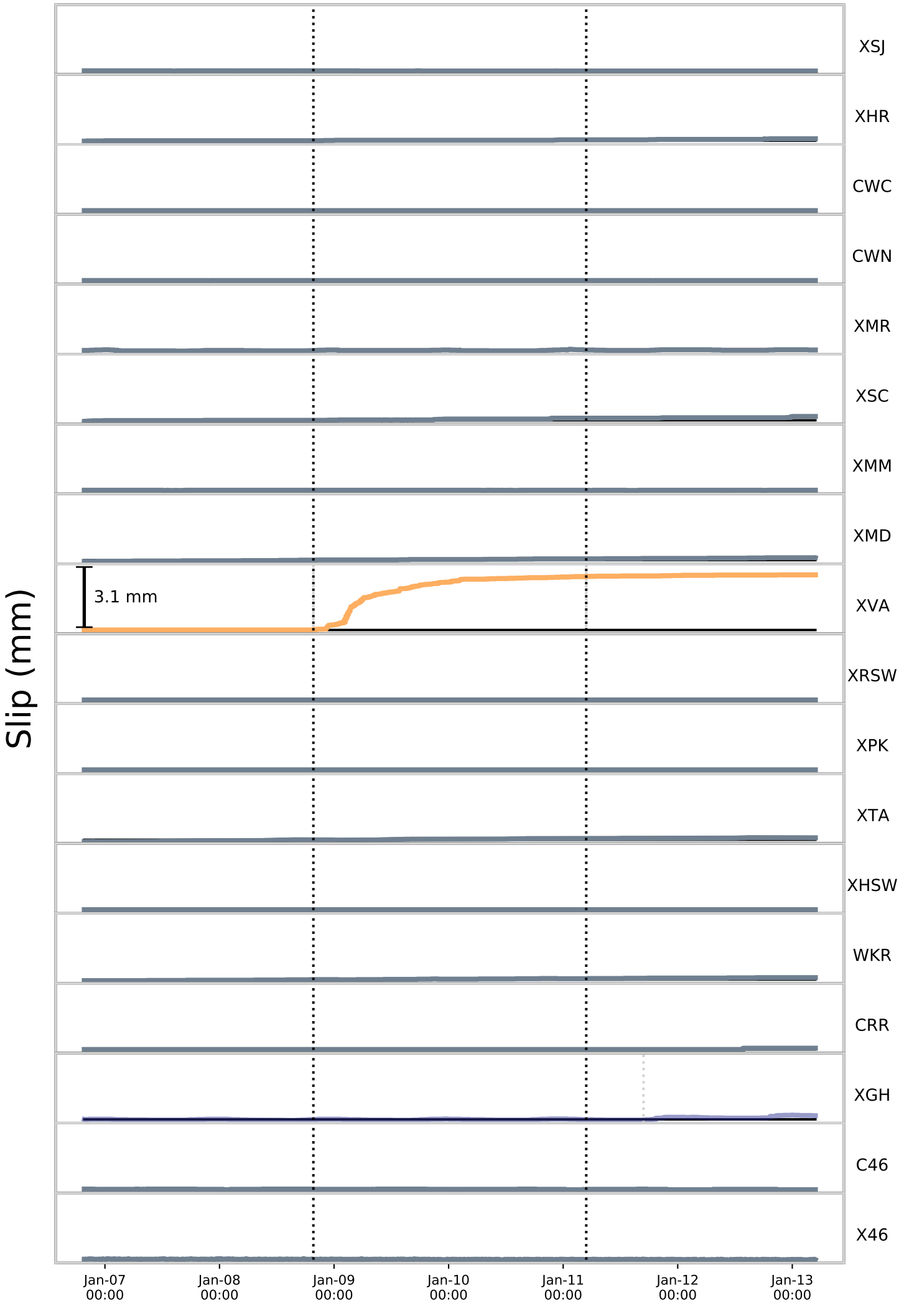

09-Dec-2013 05:10 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.2 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-07 00:00
Dec-08 00:00
Dec-09 00:00
Dec-10 00:00
Dec-11 00:00
Dec-12 00:00

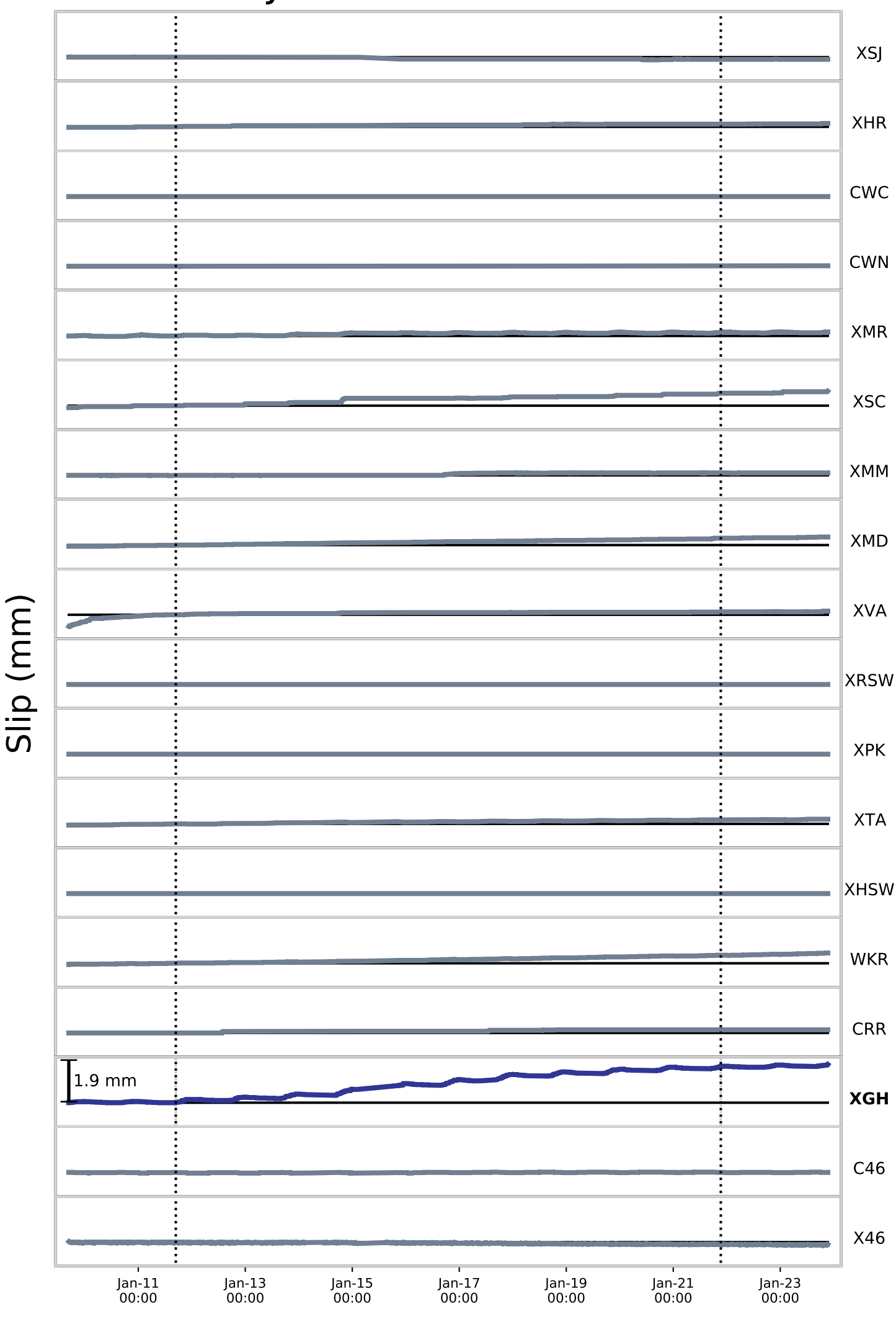

11-Dec-2013 05:40 at XVA
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-09 00:00
Dec-10 00:00
Dec-11 00:00
Dec-12 00:00
Dec-13 00:00
Dec-14 00:00

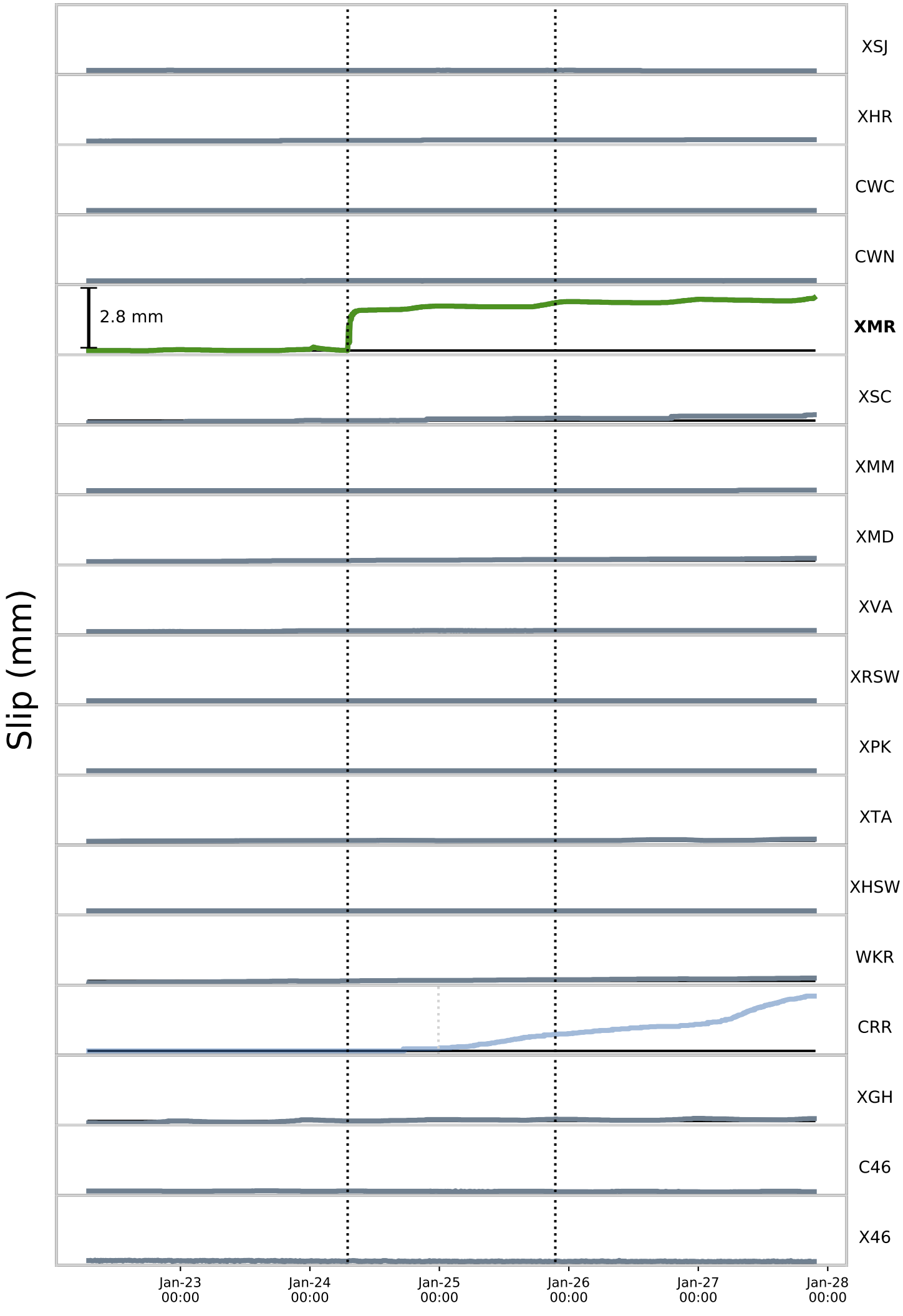

11-Dec-2013 13:30 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
0.5 mm
CRR
XGH
C46
X46
Dec-10 00:00
Dec-11 00:00
Dec-12 00:00
Dec-13 00:00
Dec-14 00:00
Dec-15 00:00
Dec-16 00:00

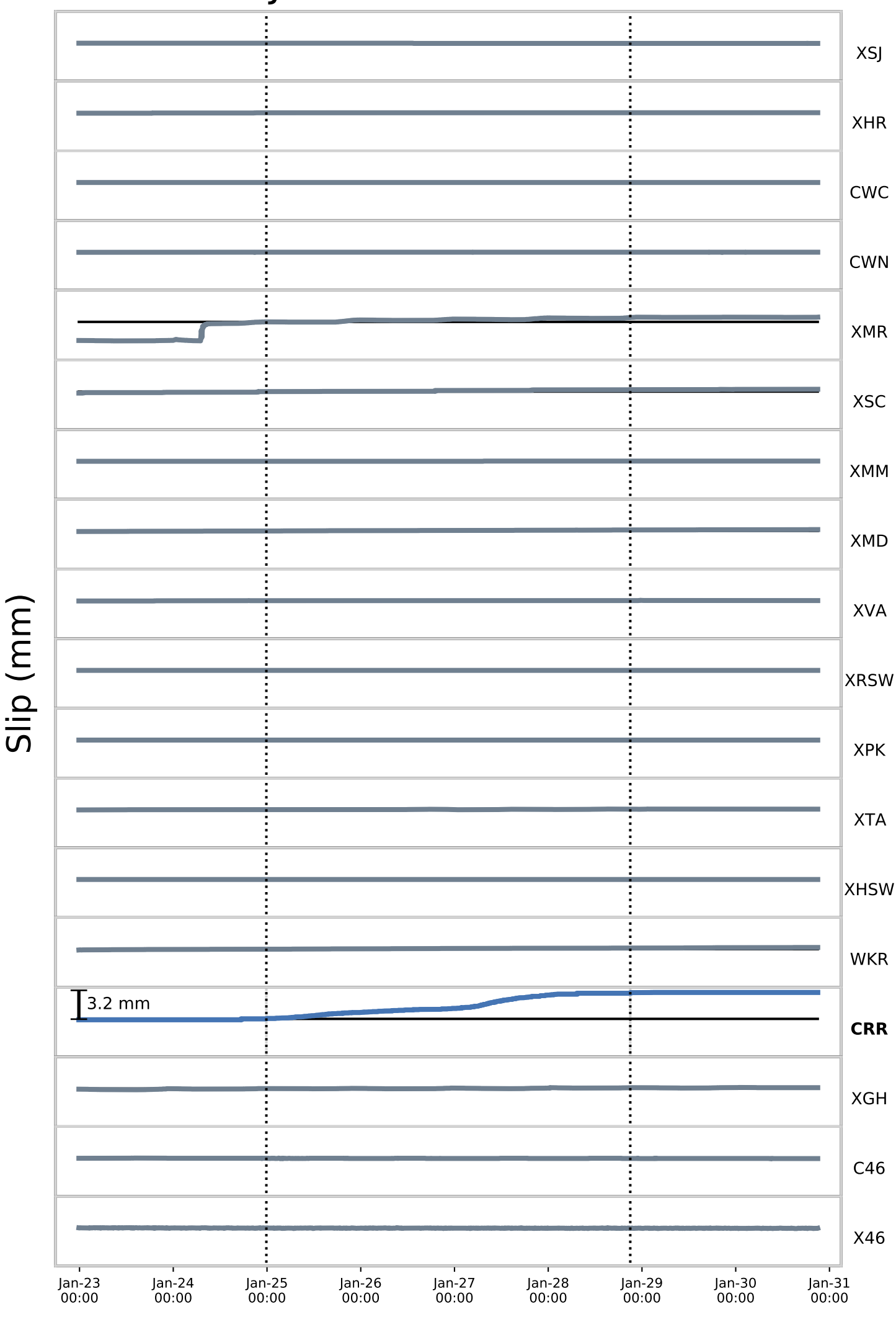

23-Dec-2013 15:40 at XMM
Slip (mm)
1.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-22 00:00
Dec-23 00:00
Dec-24 00:00
Dec-25 00:00
Dec-26 00:00

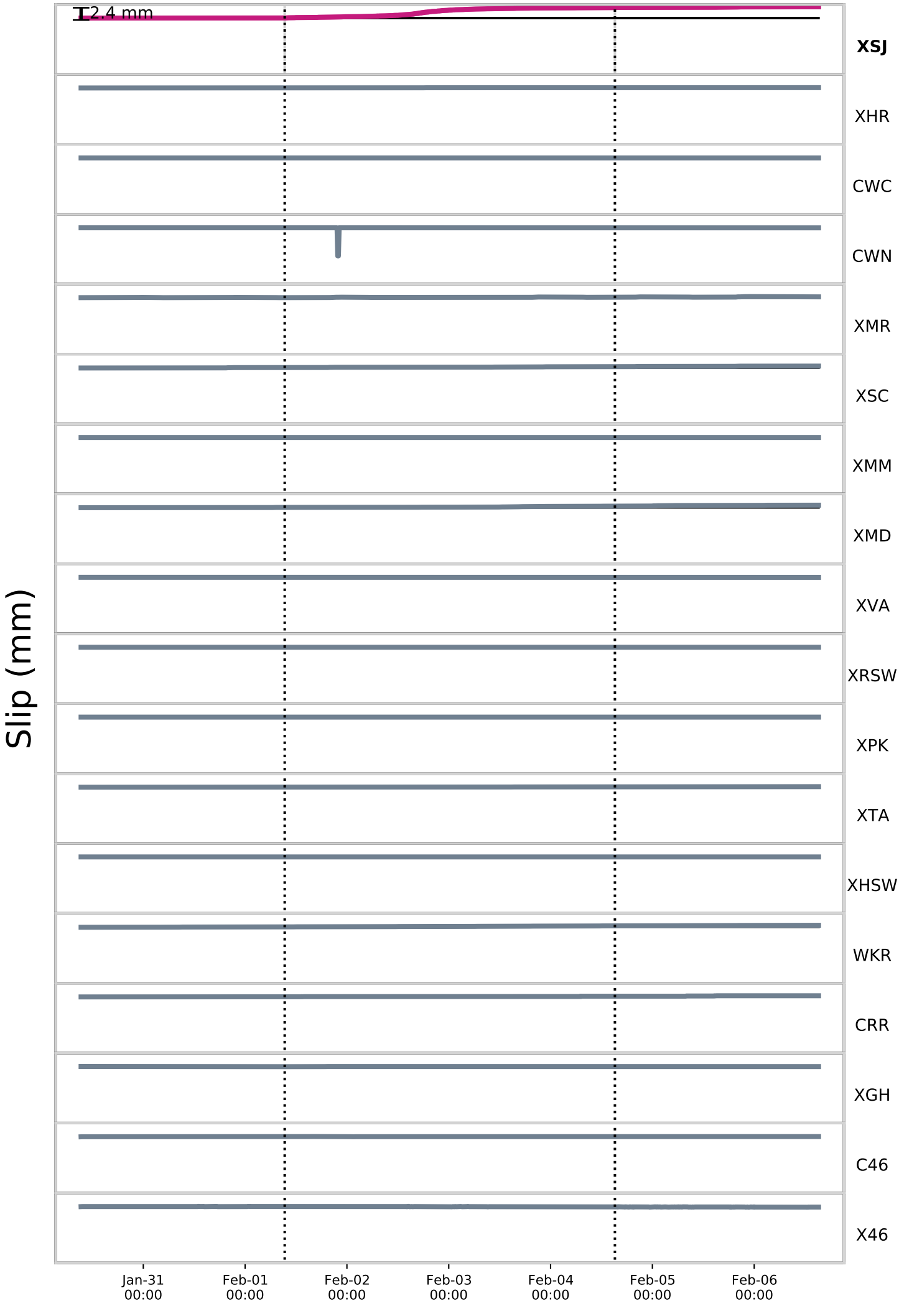

25-Dec-2013 03:40 at XHR
Slip (mm)
0.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-23 00:00
Dec-23 12:00
Dec-24 00:00
Dec-24 12:00
Dec-25 00:00
Dec-25 12:00
Dec-26 00:00
Dec-26 12:00
Dec-27 00:00
Dec-27 12:00

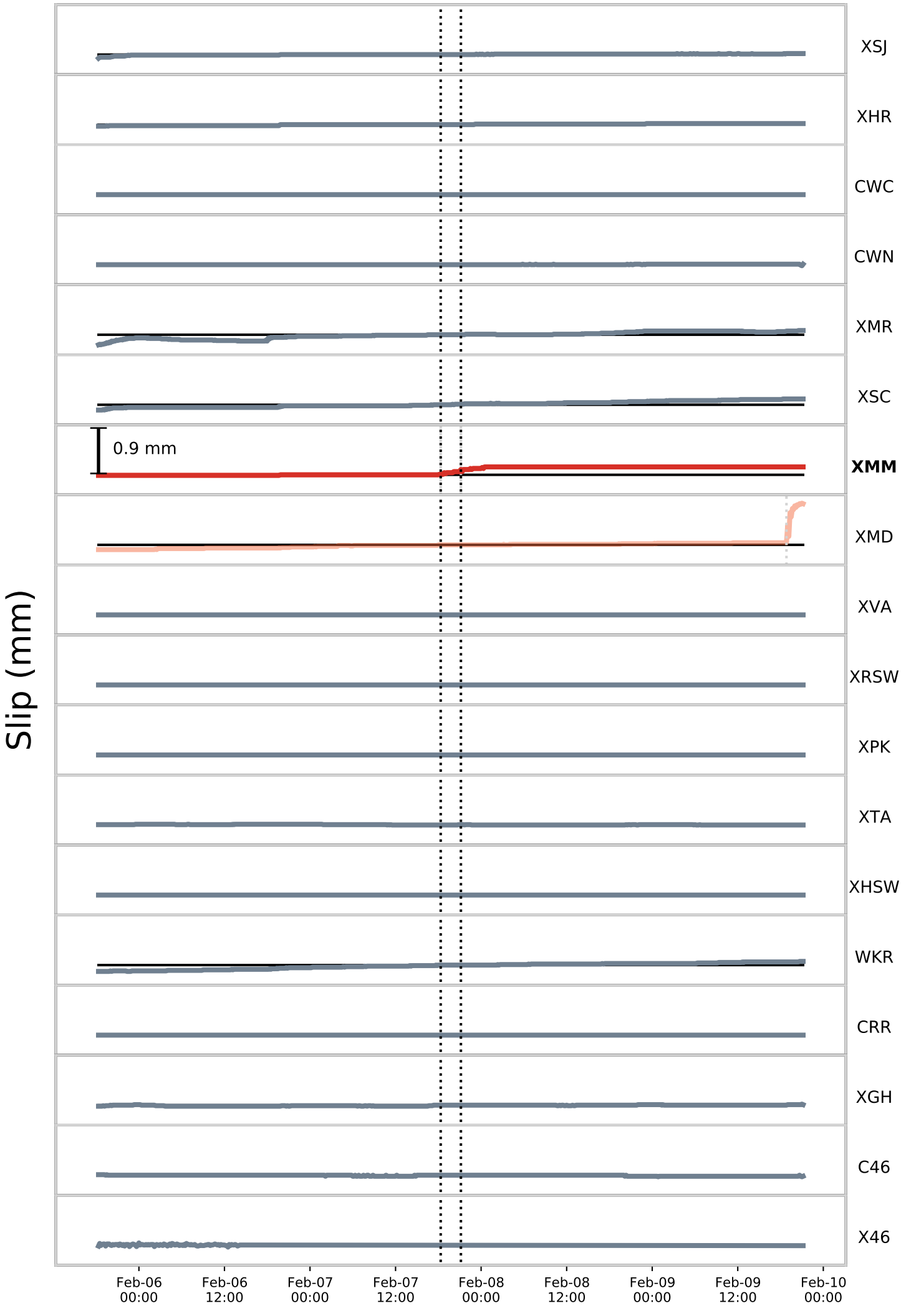

08-Jan-2014 19:40 at XVA
Slip (mm)
3.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-07 00:00
Jan-08 00:00
Jan-09 00:00
Jan-10 00:00
Jan-11 00:00
Jan-12 00:00
Jan-13 00:00

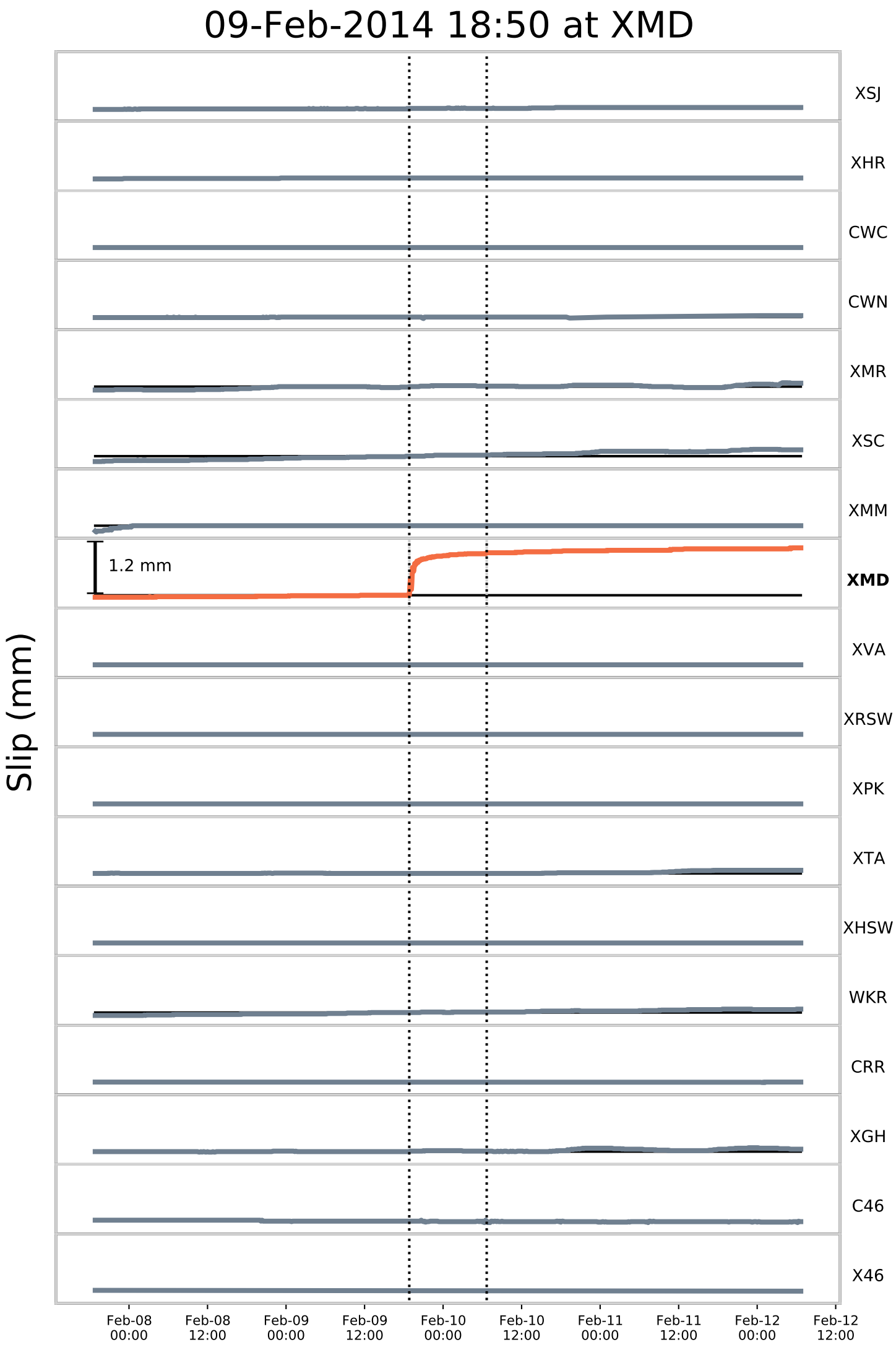

11-Jan-2014 16:50 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
1.9 mm
XGH
C46
X46
Jan-11 00:00
Jan-13 00:00
Jan-15 00:00
Jan-17 00:00
Jan-19 00:00
Jan-21 00:00
Jan-23 00:00

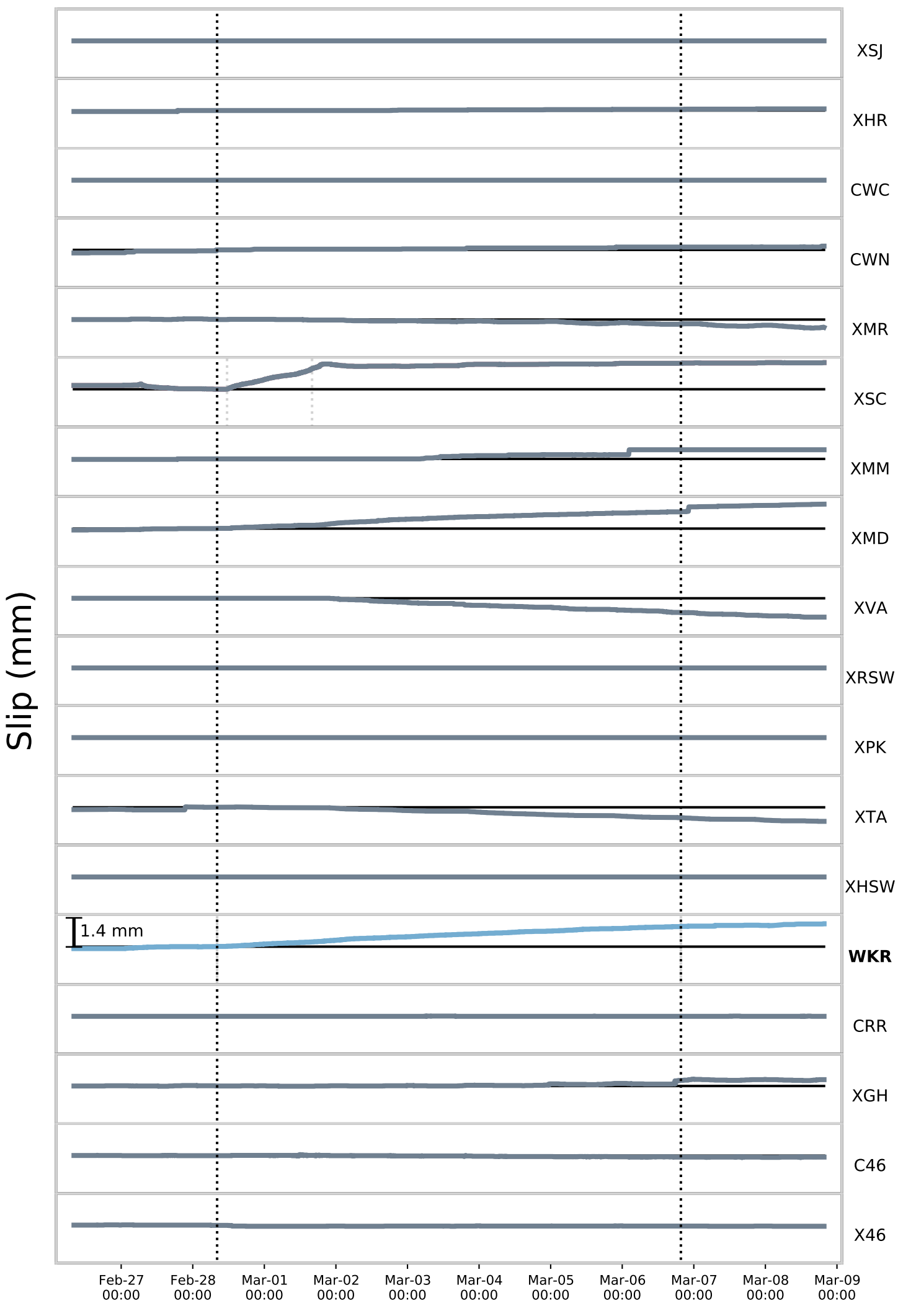

24-Jan-2014 07:00 at XMR
Slip (mm)
2.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-23 00:00
Jan-24 00:00
Jan-25 00:00
Jan-26 00:00
Jan-27 00:00
Jan-28 00:00

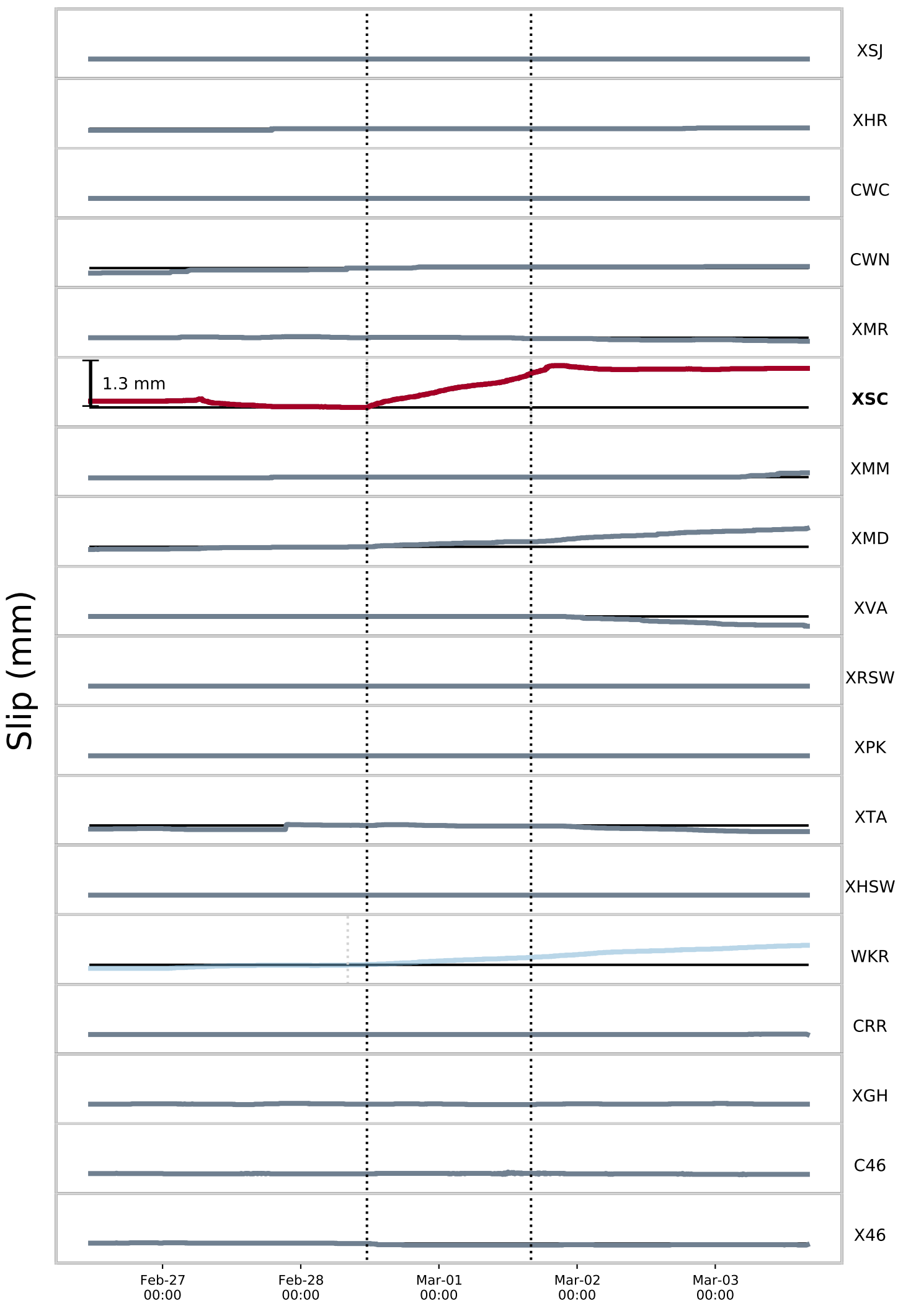

24-Jan-2014 23:50 at CRR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
3.2 mm
CRR
XGH
C46
X46
Jan-23 00:00
Jan-24 00:00
Jan-25 00:00
Jan-26 00:00
Jan-27 00:00
Jan-28 00:00
Jan-29 00:00
Jan-30 00:00
Jan-31 00:00

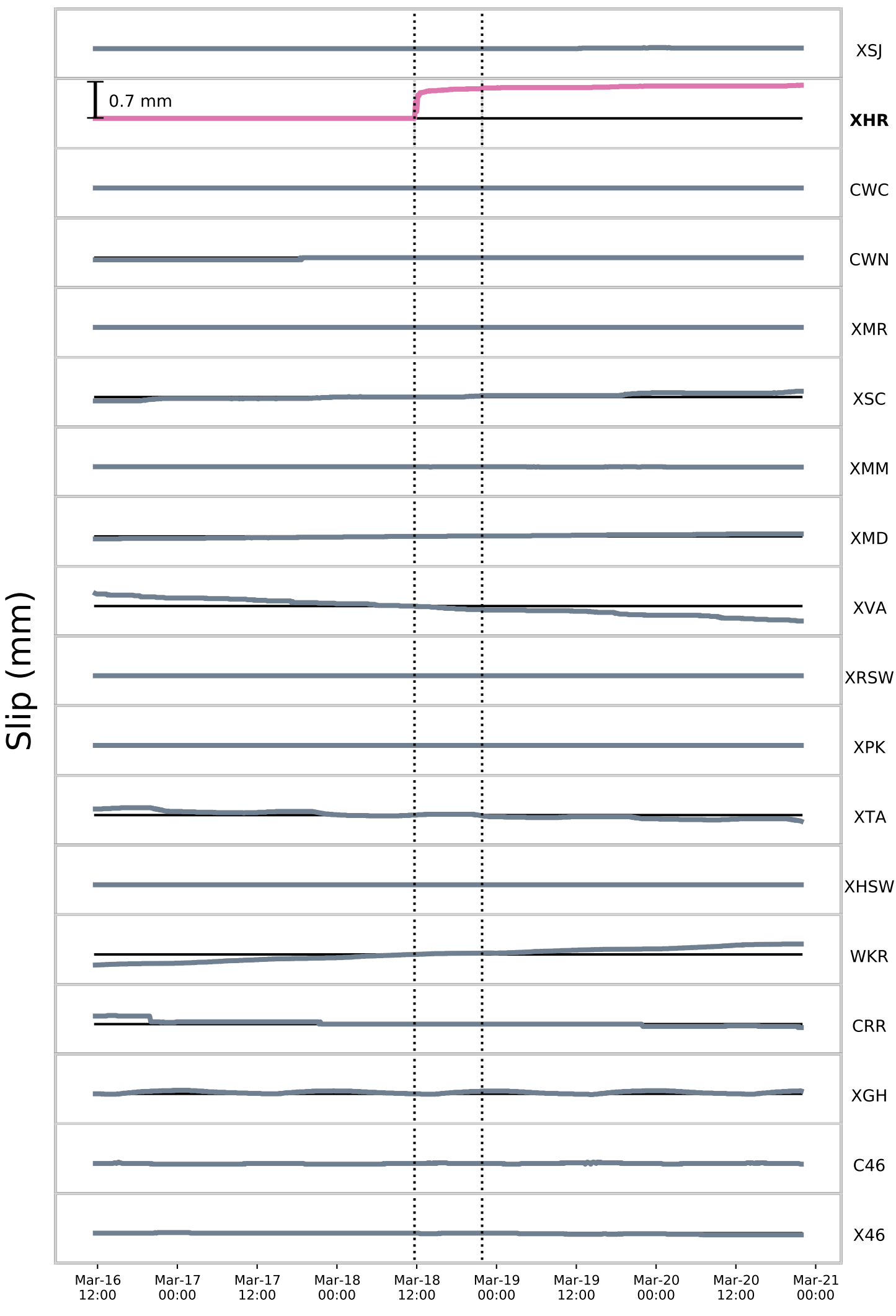

01-Feb-2014 09:20 at XSJ
2.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Jan-31 00:00
Feb-01 00:00
Feb-02 00:00
Feb-03 00:00
Feb-04 00:00
Feb-05 00:00
Feb-06 00:00

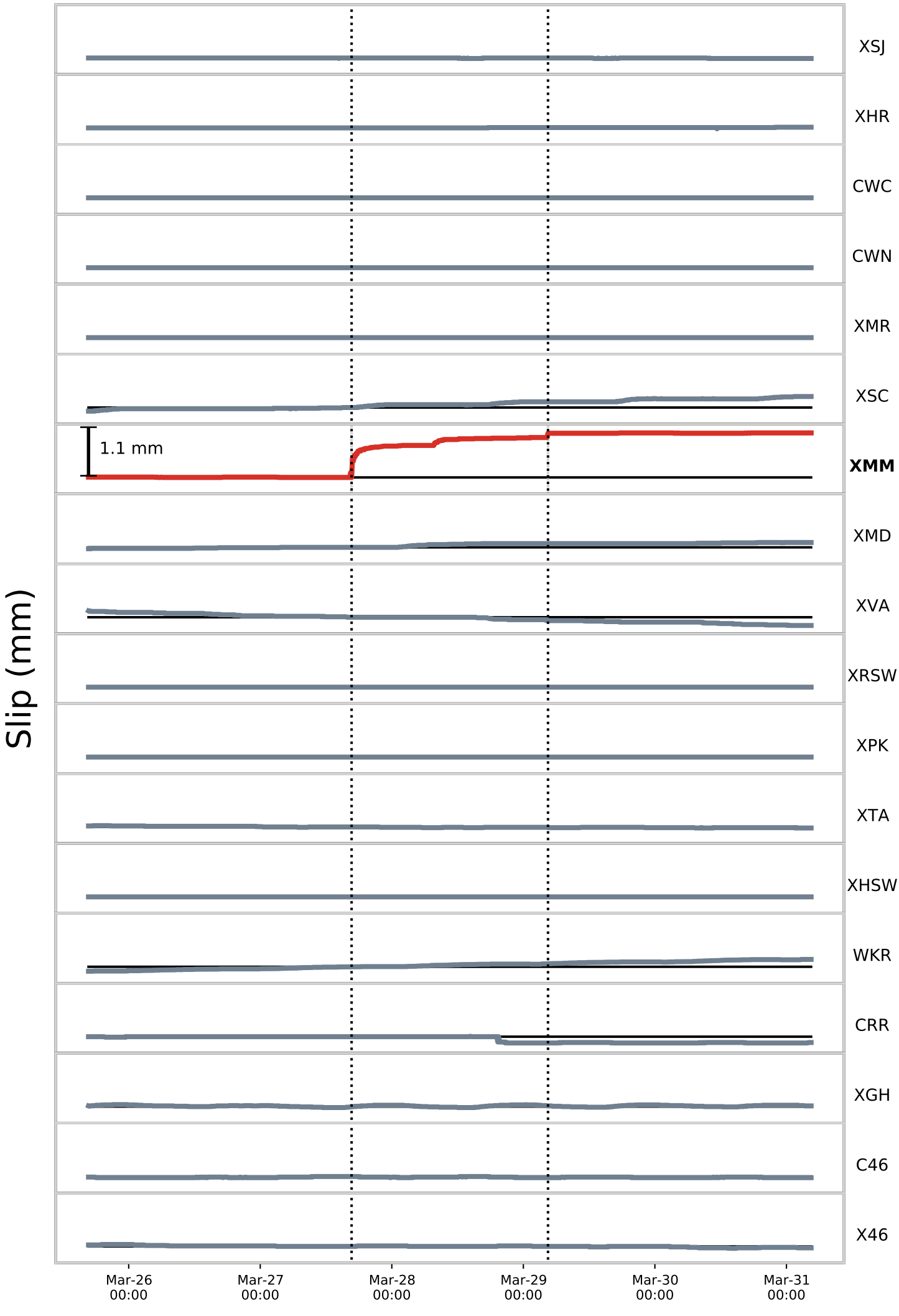

07-Feb-2014 18:20 at XMM
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-06 00:00
Feb-06 12:00
Feb-07 00:00
Feb-07 12:00
Feb-08 00:00
Feb-08 12:00
Feb-09 00:00
Feb-09 12:00
Feb-10 00:00

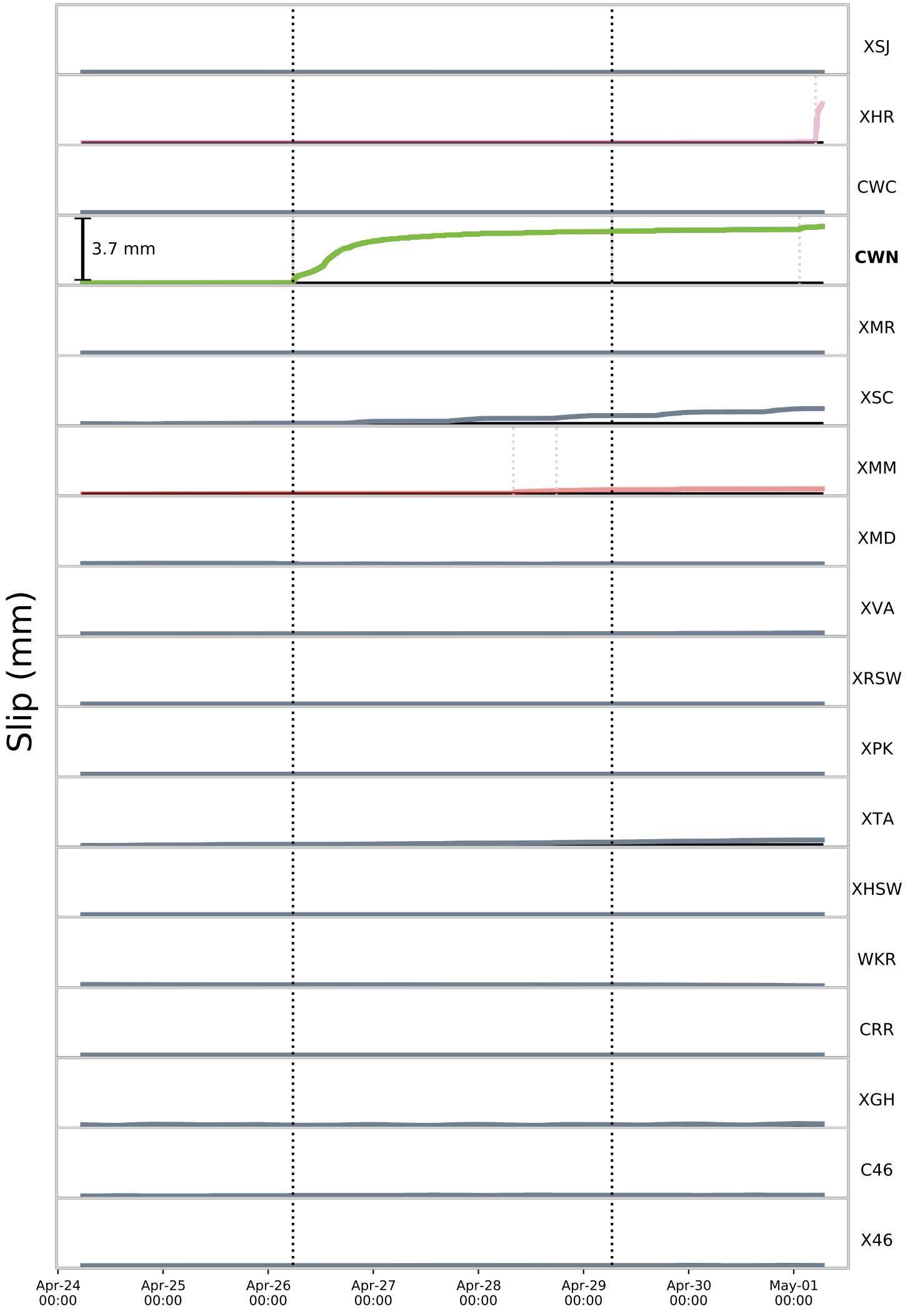

09-Feb-2014 18:50 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.2 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-08 00:00
Feb-08 12:00
Feb-09 00:00
Feb-09 12:00
Feb-10 00:00
Feb-10 12:00
Feb-11 00:00
Feb-11 12:00
Feb-12 00:00
Feb-12 12:00

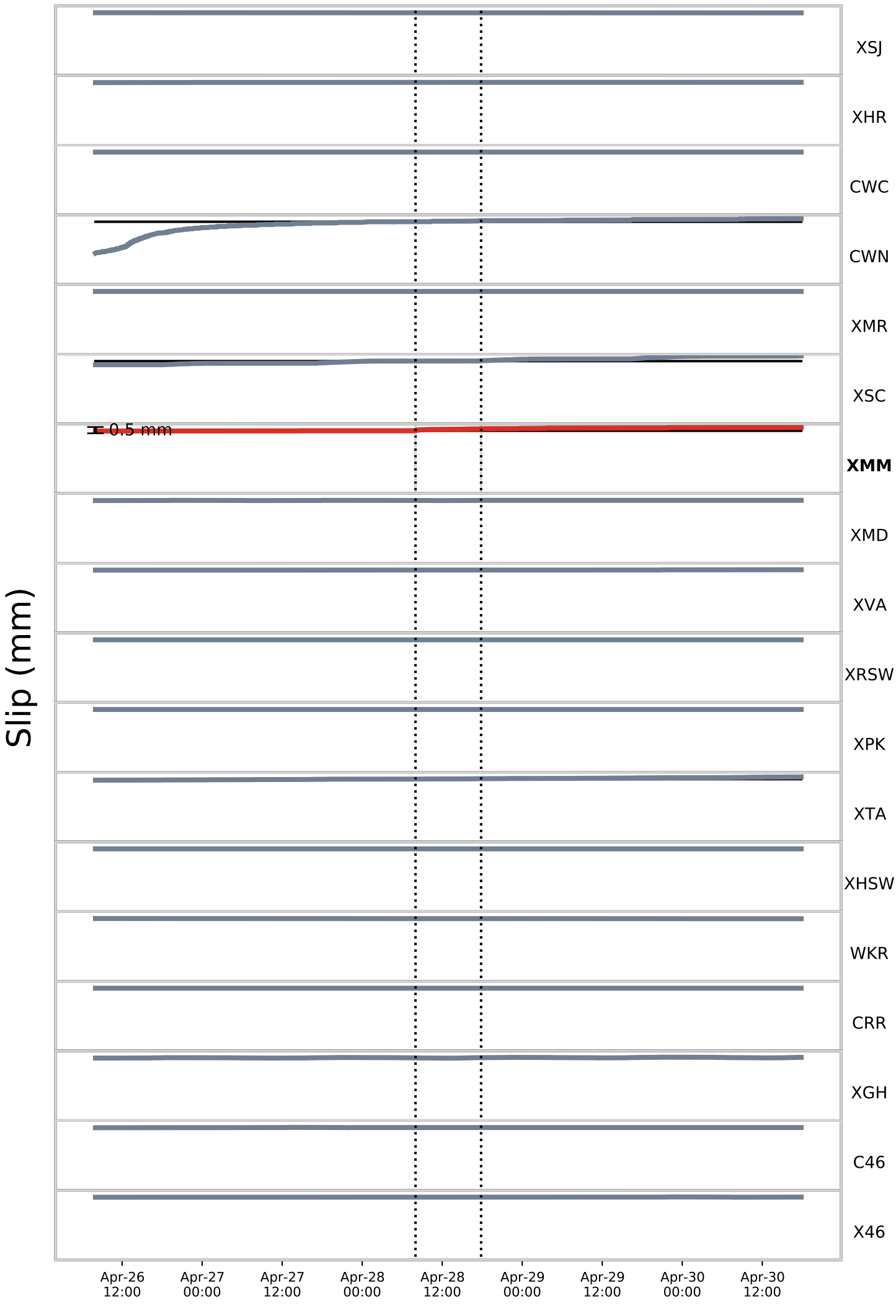

28-Feb-2014 08:10 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
1.4 mm
WKR
CRR
XGH
C46
X46
Feb-27 00:00
Feb-28 00:00
Mar-01 00:00
Mar-02 00:00
Mar-03 00:00
Mar-04 00:00
Mar-05 00:00
Mar-06 00:00
Mar-07 00:00
Mar-08 00:00
Mar-09 00:00

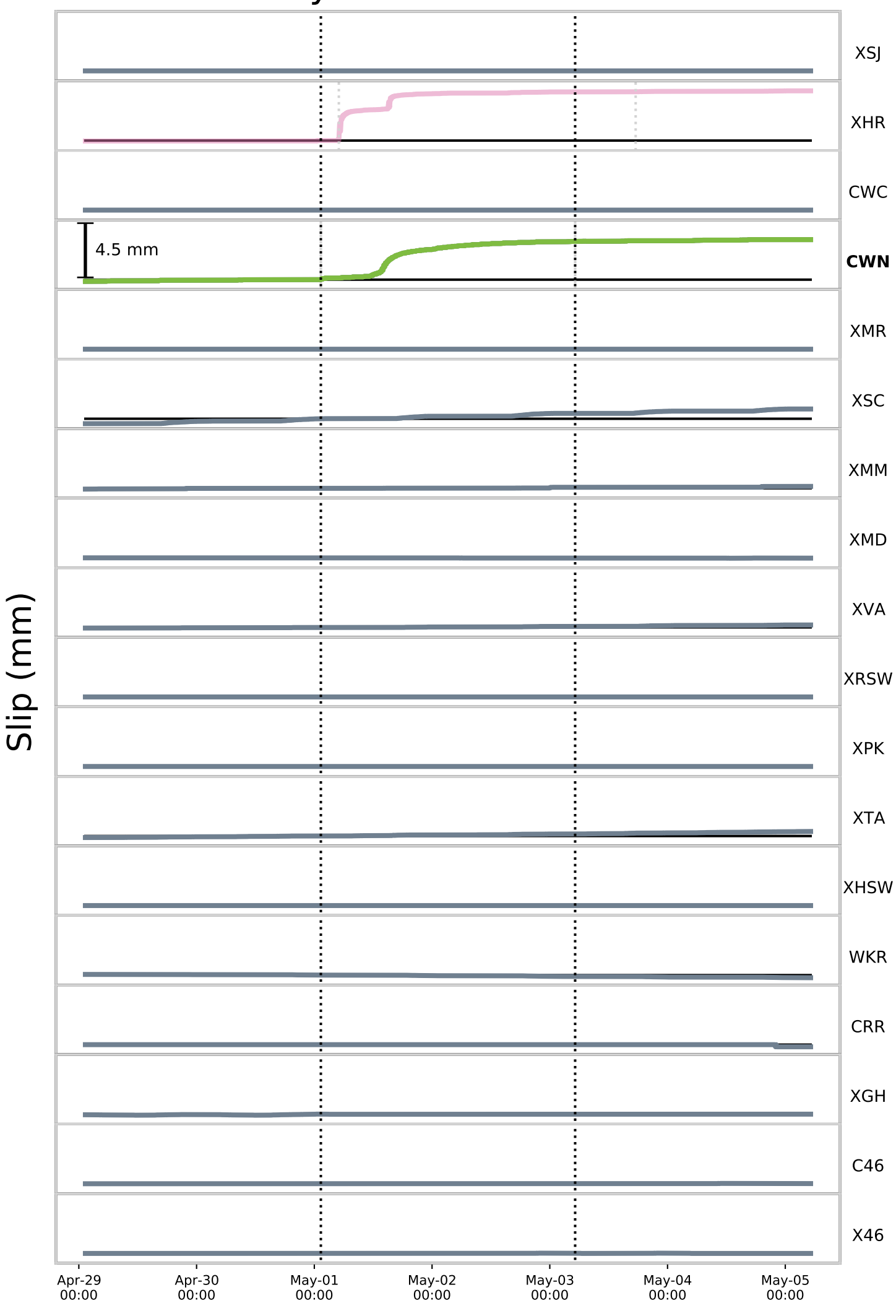

28-Feb-2014 11:30 at XSC
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
1.3 mm
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-27
00:00
Feb-28
00:00
Mar-01
00:00
Mar-02
00:00
Mar-03
00:00

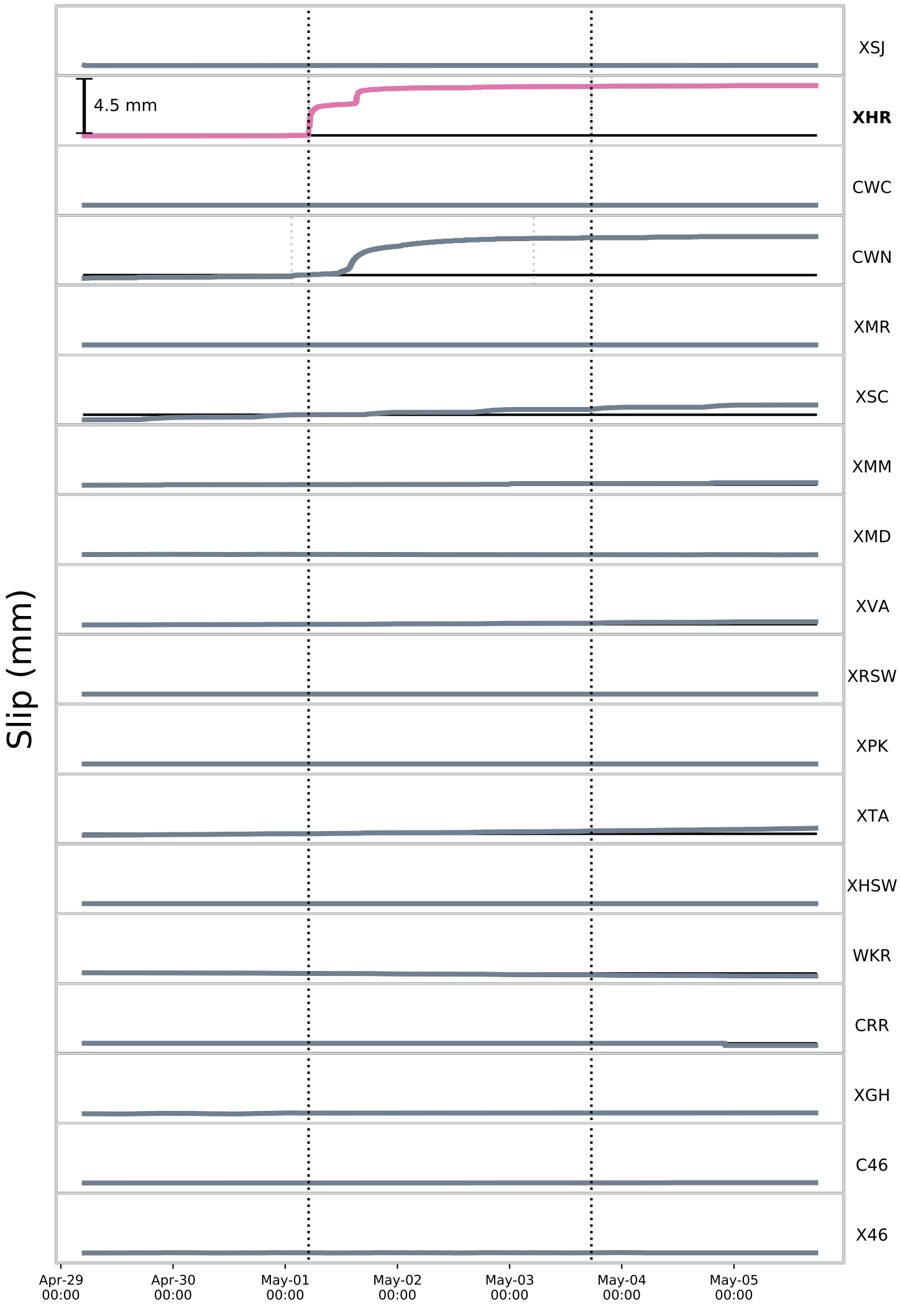

18-Mar-2014 11:40 at XHR
Slip (mm)
0.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-16 12:00
Mar-17 00:00
Mar-17 12:00
Mar-18 00:00
Mar-18 12:00
Mar-19 00:00
Mar-19 12:00
Mar-20 00:00
Mar-20 12:00
Mar-21 00:00

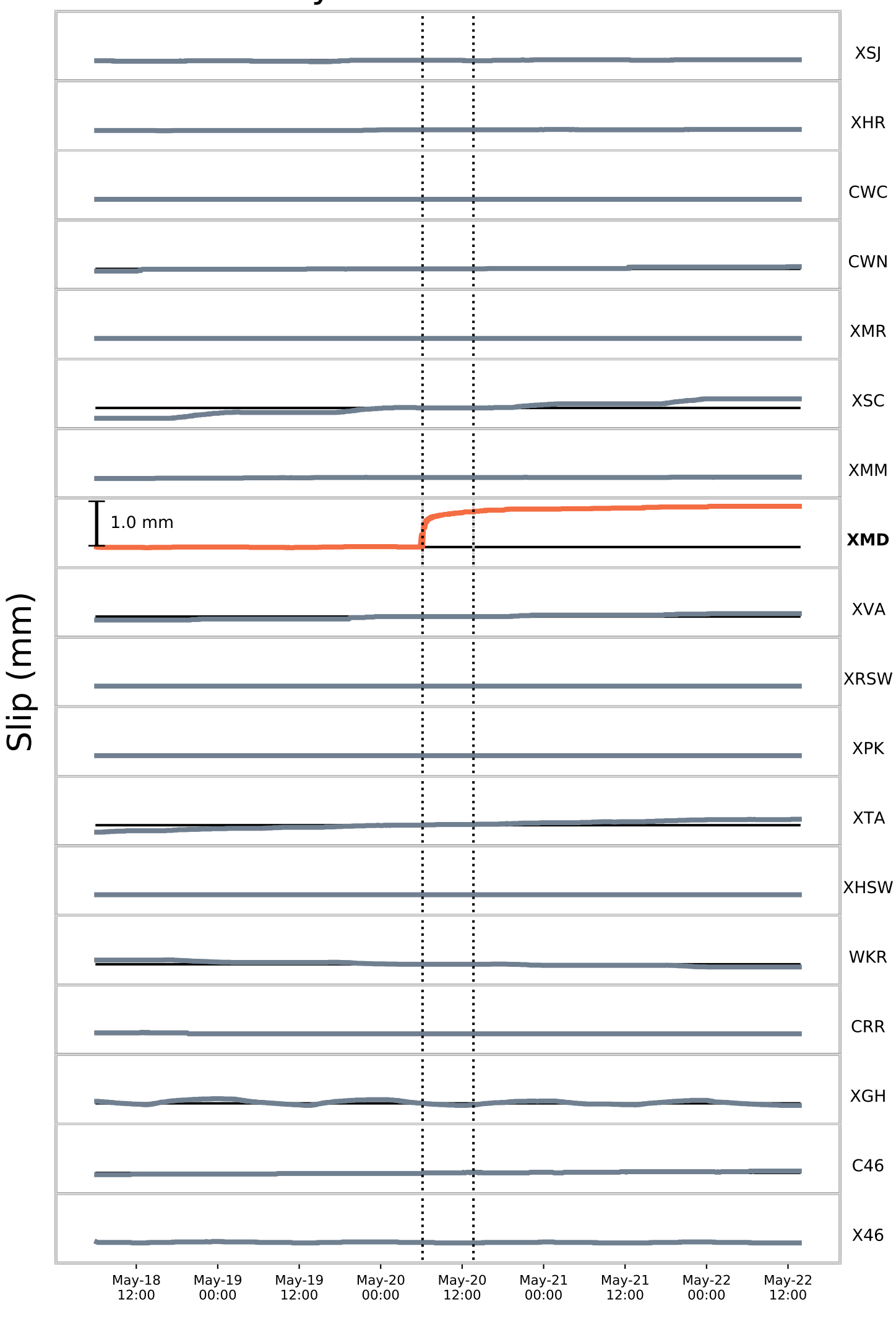

27-Mar-2014 16:40 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.1 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-26 00:00
Mar-27 00:00
Mar-28 00:00
Mar-29 00:00
Mar-30 00:00
Mar-31 00:00

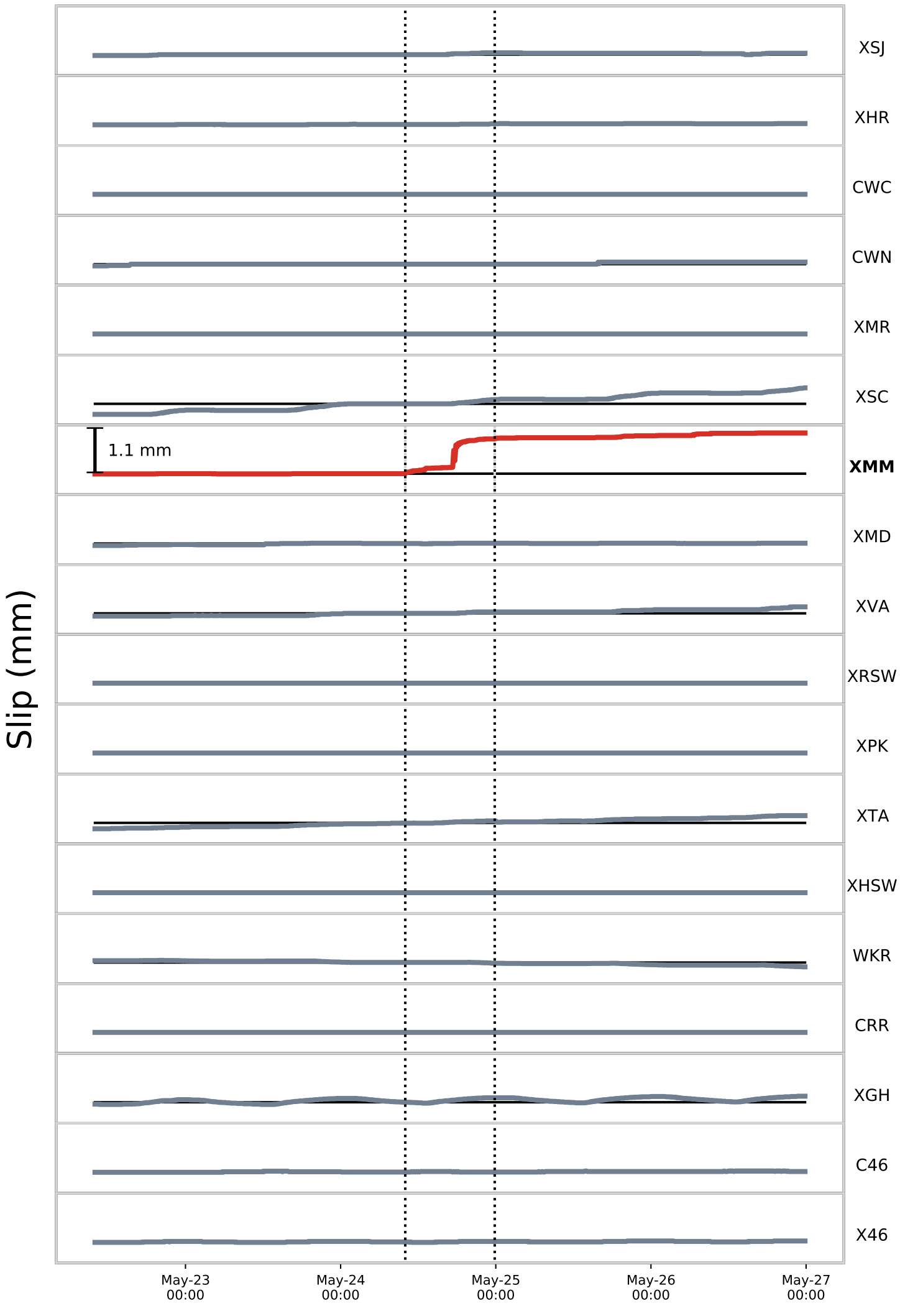

26-Apr-2014 05:40 at CWN
Slip (mm)
3.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-24 00:00
Apr-25 00:00
Apr-26 00:00
Apr-27 00:00
Apr-28 00:00
Apr-29 00:00
Apr-30 00:00
May-01 00:00

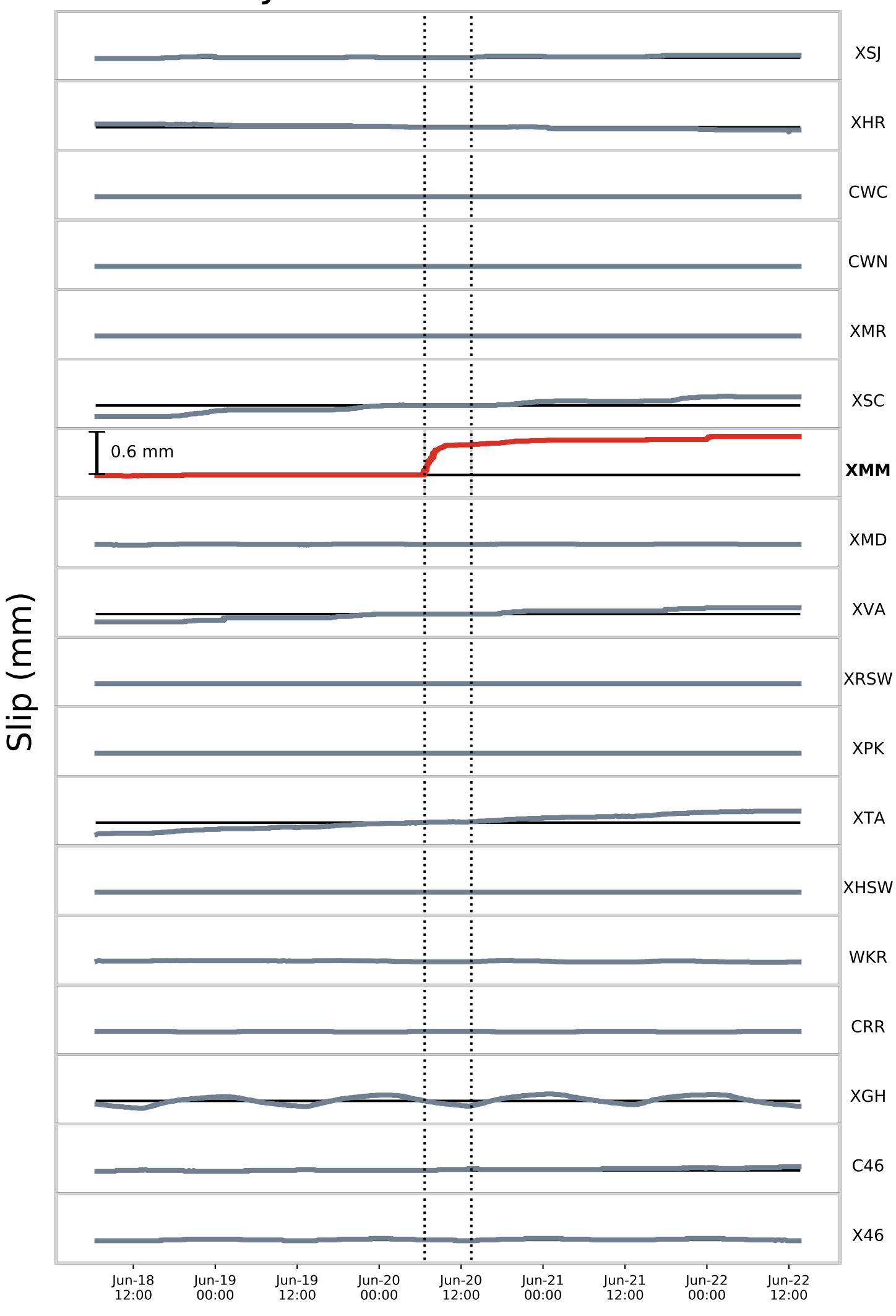

28-Apr-2014 08:00 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.5 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-26 12:00
Apr-27 00:00
Apr-27 12:00
Apr-28 00:00
Apr-28 12:00
Apr-29 00:00
Apr-29 12:00
Apr-30 00:00
Apr-30 12:00

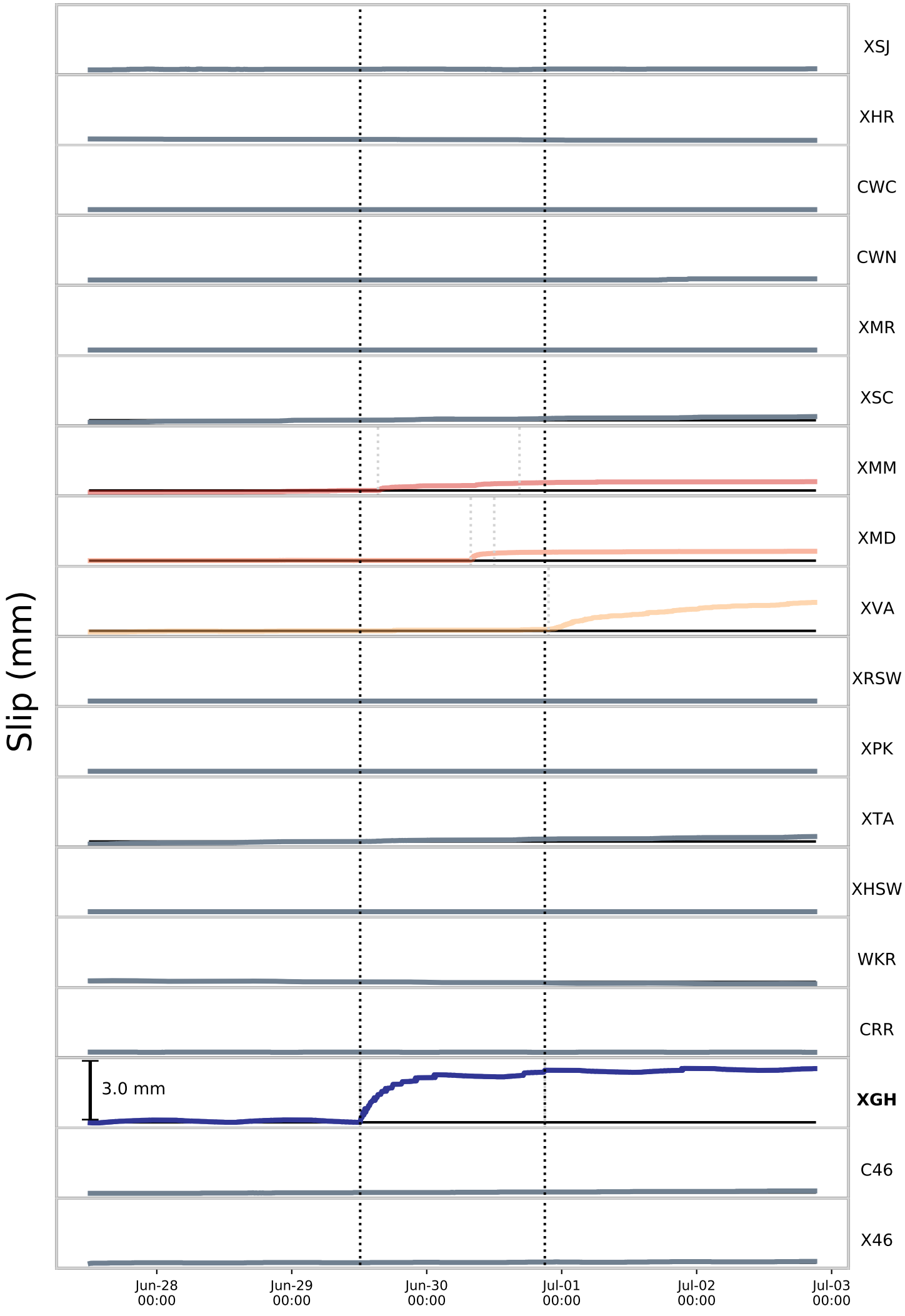

01-May-2014 01:20 at CWN
Slip (mm)
4.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-29 00:00
Apr-30 00:00
May-01 00:00
May-02 00:00
May-03 00:00
May-04 00:00
May-05 00:00

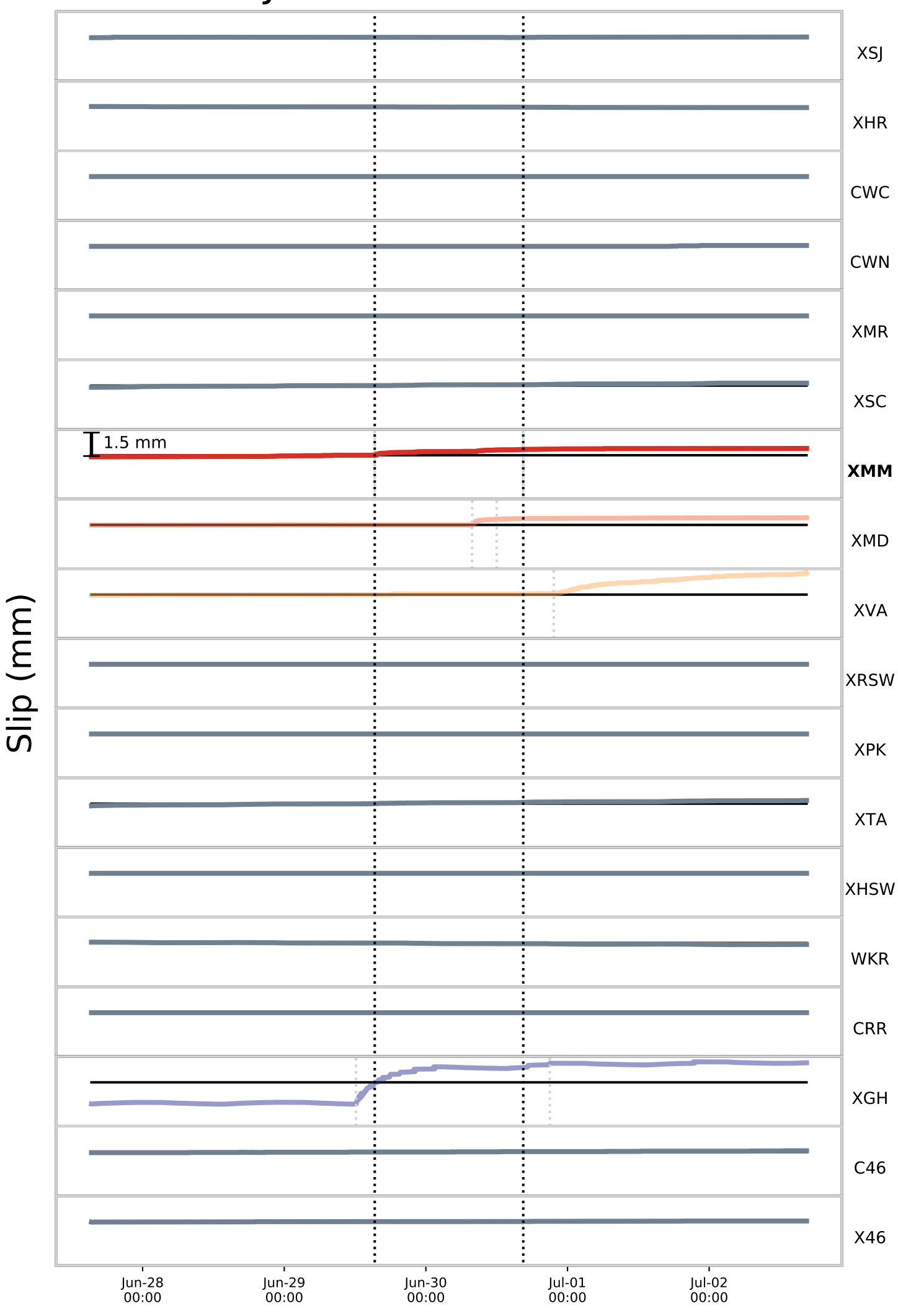

01-May-2014 05:00 at XHR
Slip (mm)
4.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-29 00:00
Apr-30 00:00
May-01 00:00
May-02 00:00
May-03 00:00
May-04 00:00
May-05 00:00

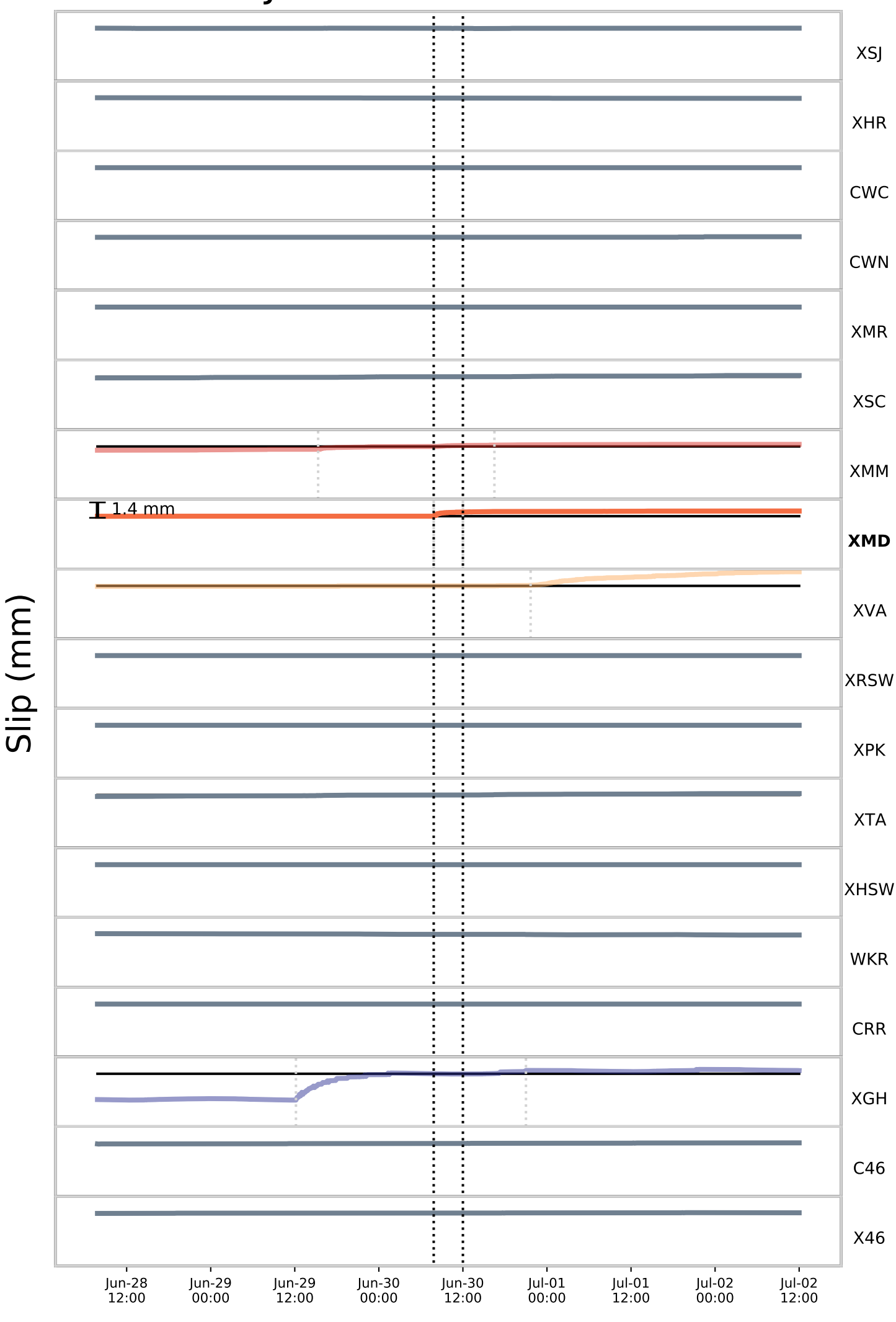

20-May-2014 06:10 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.0 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-18 12:00
May-19 00:00
May-19 12:00
May-20 00:00
May-20 12:00
May-21 00:00
May-21 12:00
May-22 00:00
May-22 12:00

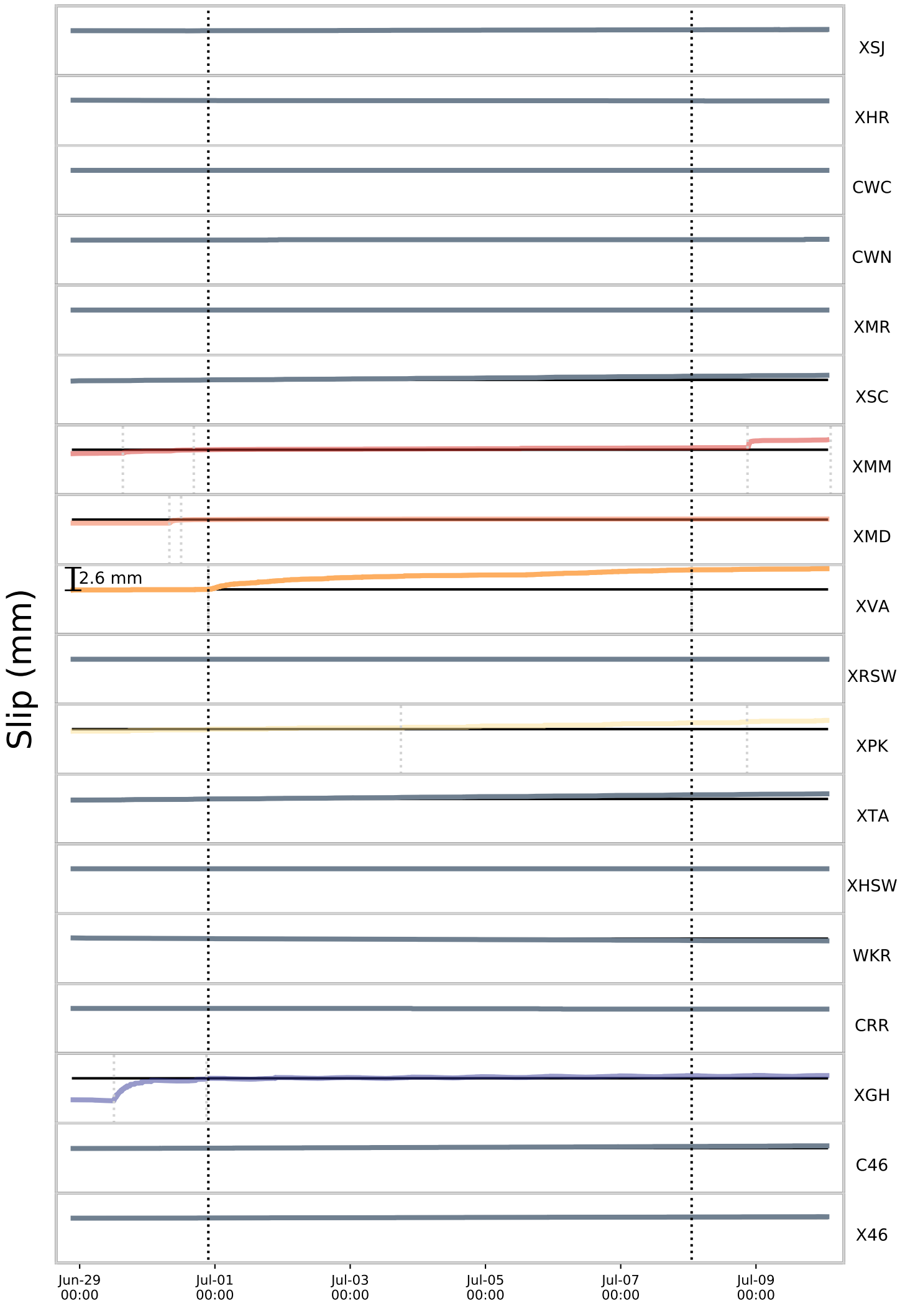

24-May-2014 10:00 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.1 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-23
00:00
May-24
00:00
May-25
00:00
May-26
00:00
May-27
00:00

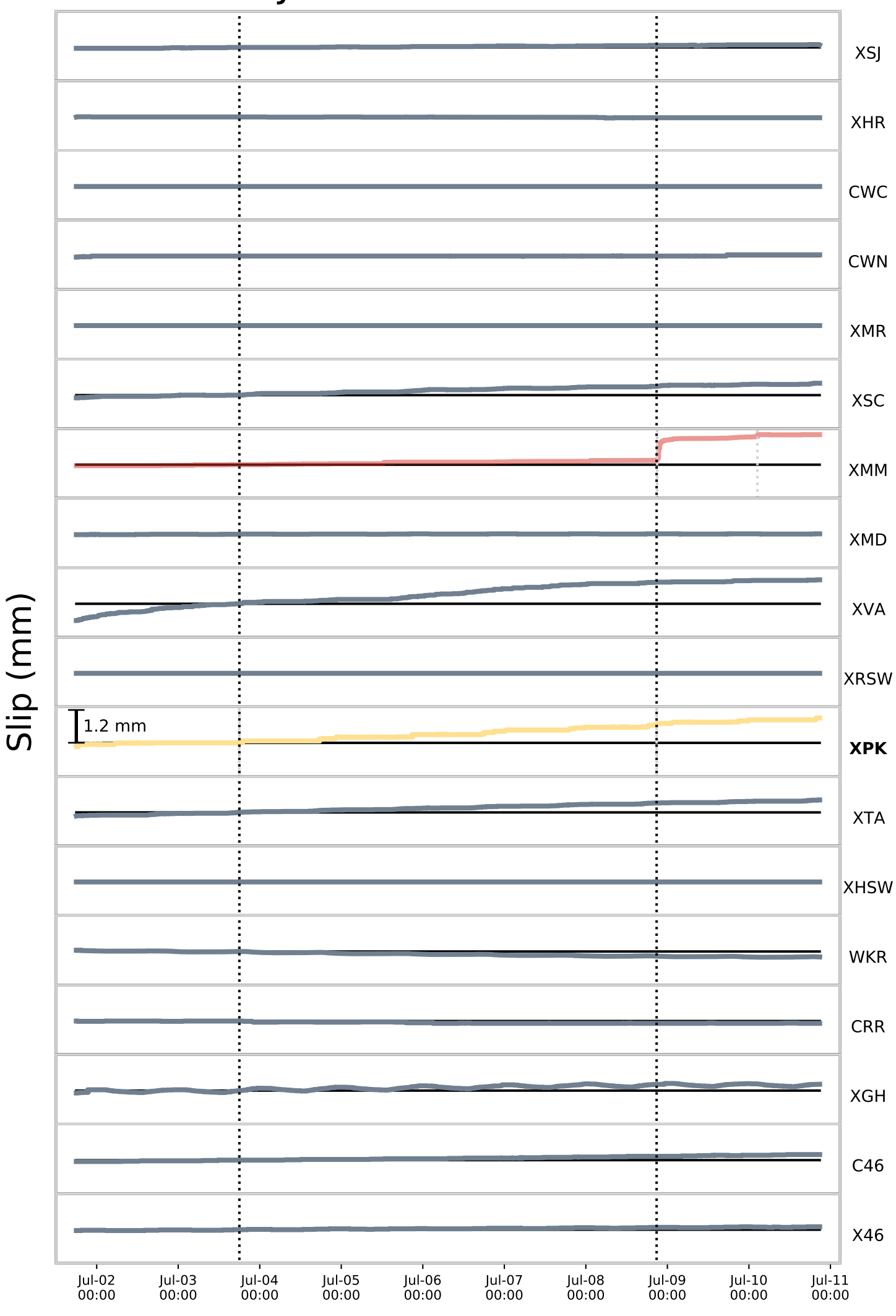

20-Jun-2014 06:40 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.6 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-18 12:00
Jun-19 00:00
Jun-19 12:00
Jun-20 00:00
Jun-20 12:00
Jun-21 00:00
Jun-21 12:00
Jun-22 00:00
Jun-22 12:00

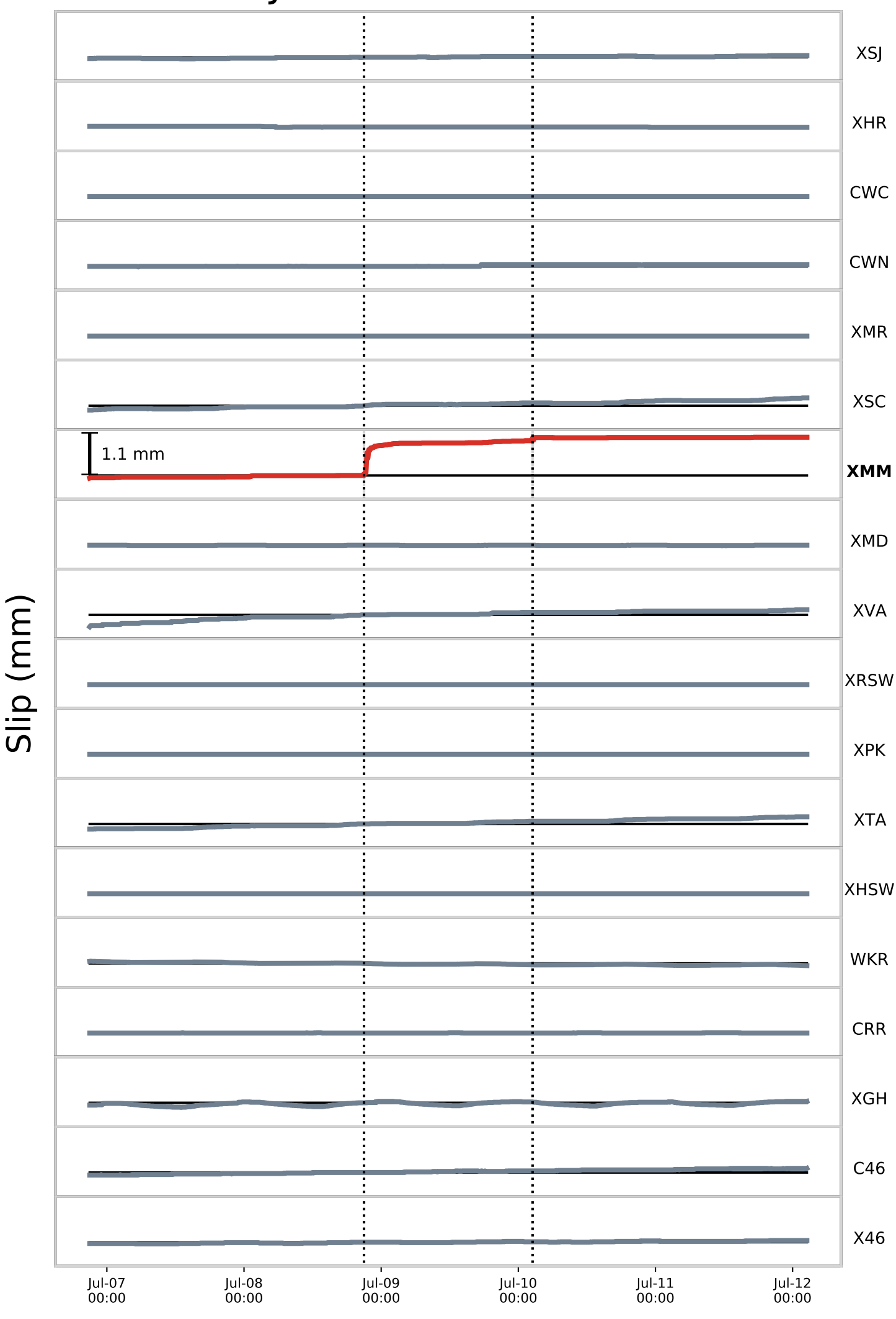

29-Jun-2014 12:10 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
3.0 mm
XGH
C46
X46
Jun-28 00:00
Jun-29 00:00
Jun-30 00:00
Jul-01 00:00
Jul-02 00:00
Jul-03 00:00

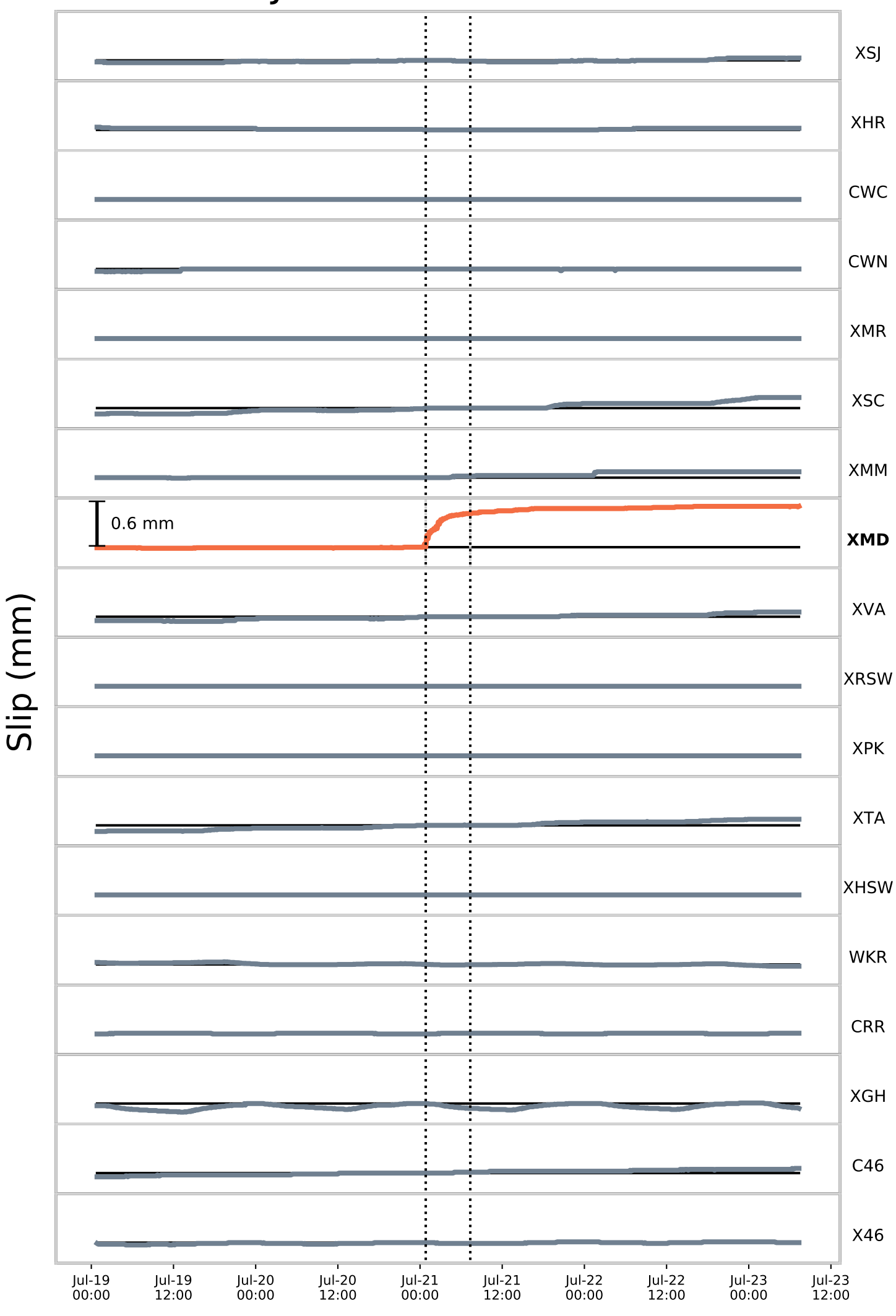

29-Jun-2014 15:20 at XMM
Slip (mm)
1.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-28
00:00
Jun-29
00:00
Jun-30
00:00
Jul-01
00:00
Jul-02
00:00

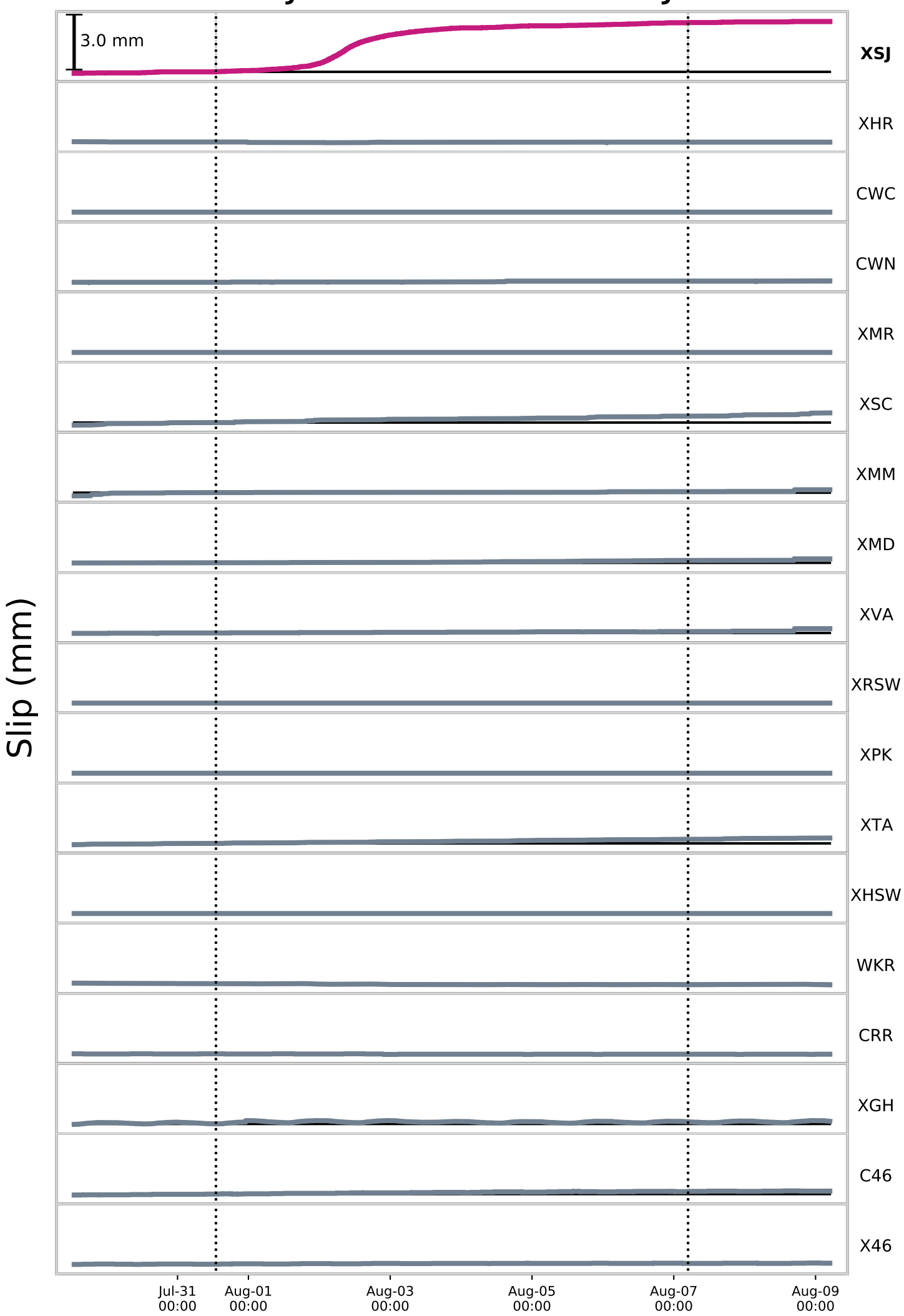

30-Jun-2014 07:50 at XMD
Slip (mm)
1.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-28 12:00
Jun-29 00:00
Jun-29 12:00
Jun-30 00:00
Jun-30 12:00
Jul-01 00:00
Jul-01 12:00
Jul-02 00:00
Jul-02 12:00

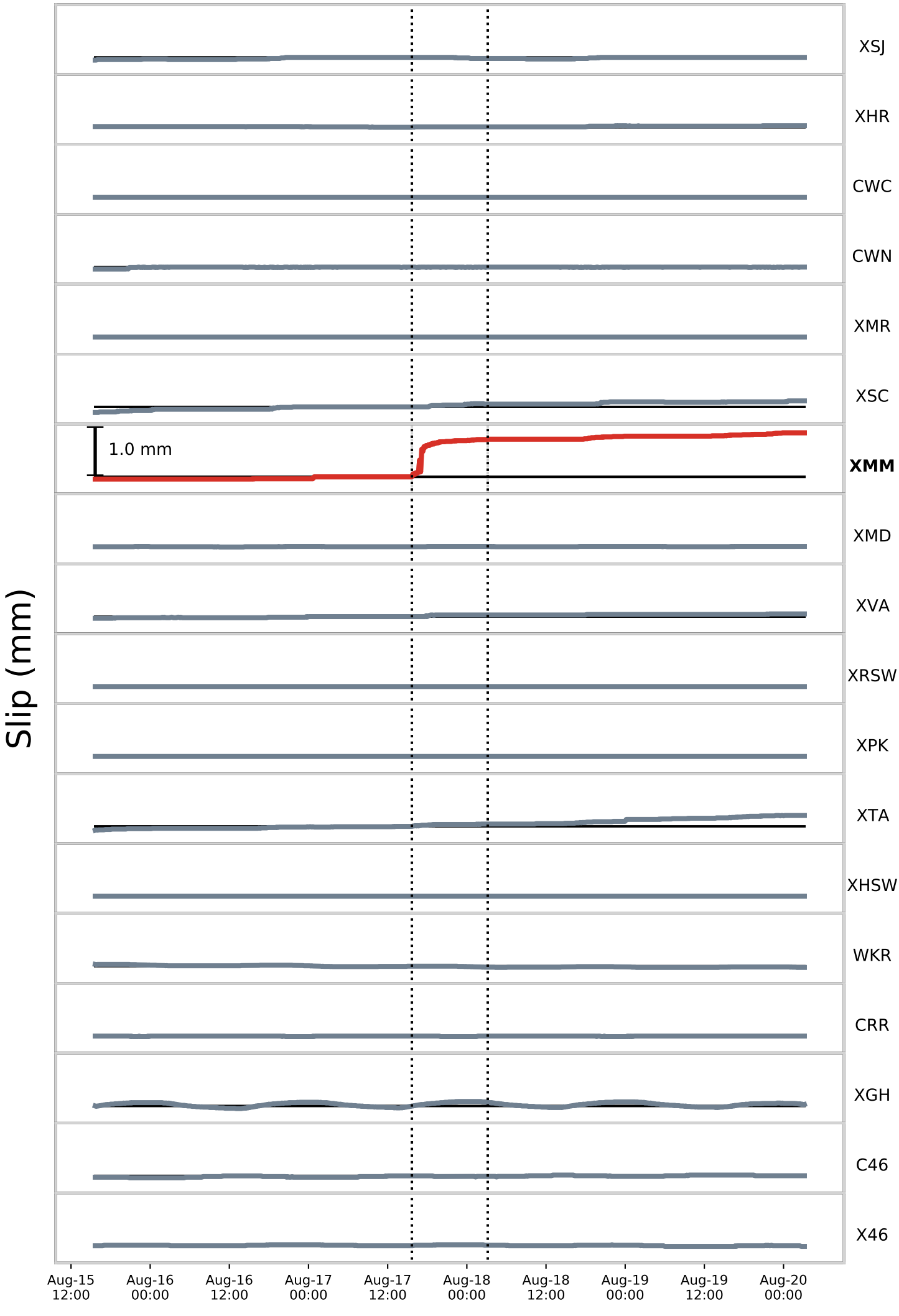

30-Jun-2014 21:40 at XVA
Slip (mm)
2.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-29 00:00
Jul-01 00:00
Jul-03 00:00
Jul-05 00:00
Jul-07 00:00
Jul-09 00:00

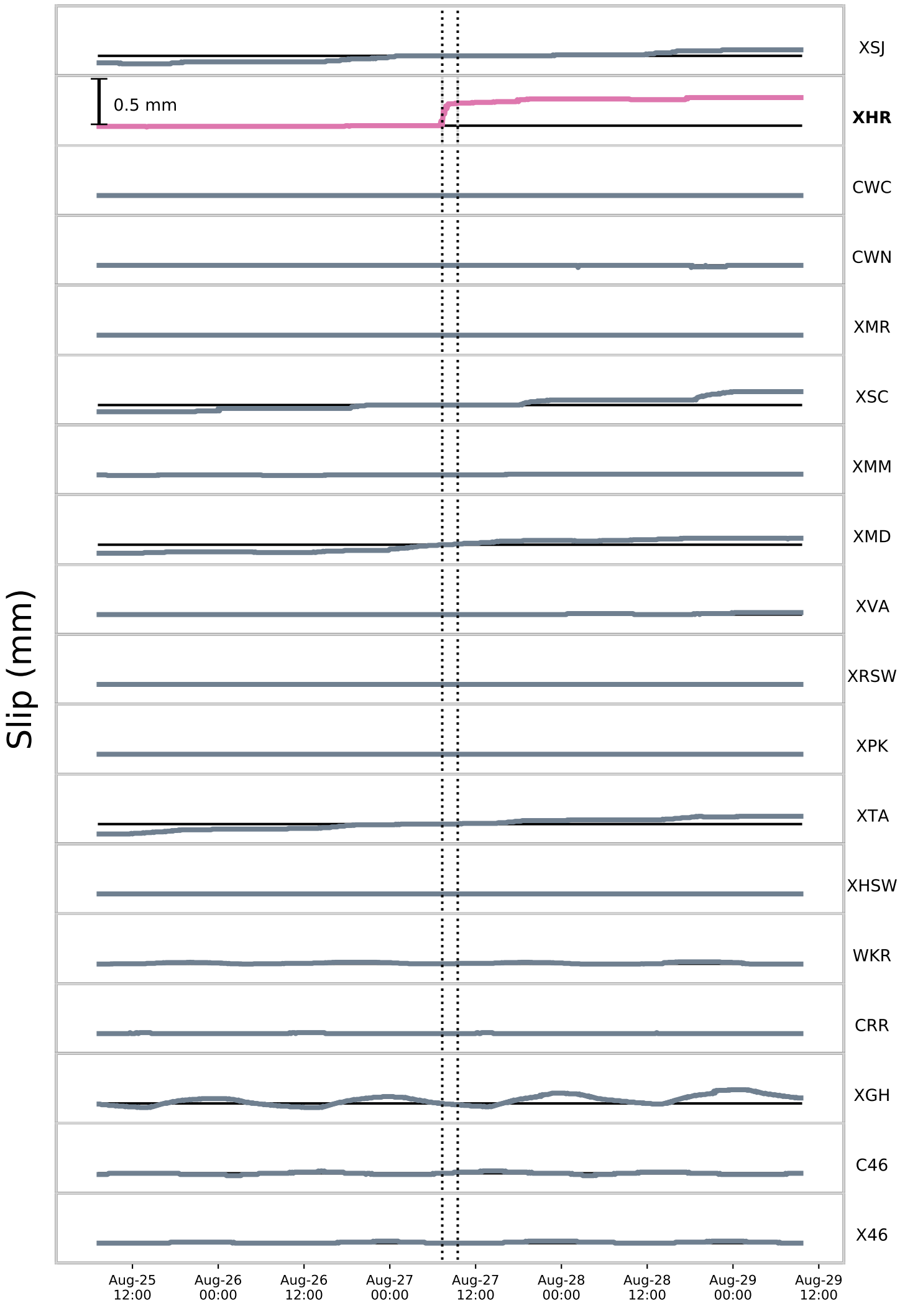

03-Jul-2014 18:00 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
1.2 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-02 00:00
Jul-03 00:00
Jul-04 00:00
Jul-05 00:00
Jul-06 00:00
Jul-07 00:00
Jul-08 00:00
Jul-09 00:00
Jul-10 00:00
Jul-11 00:00

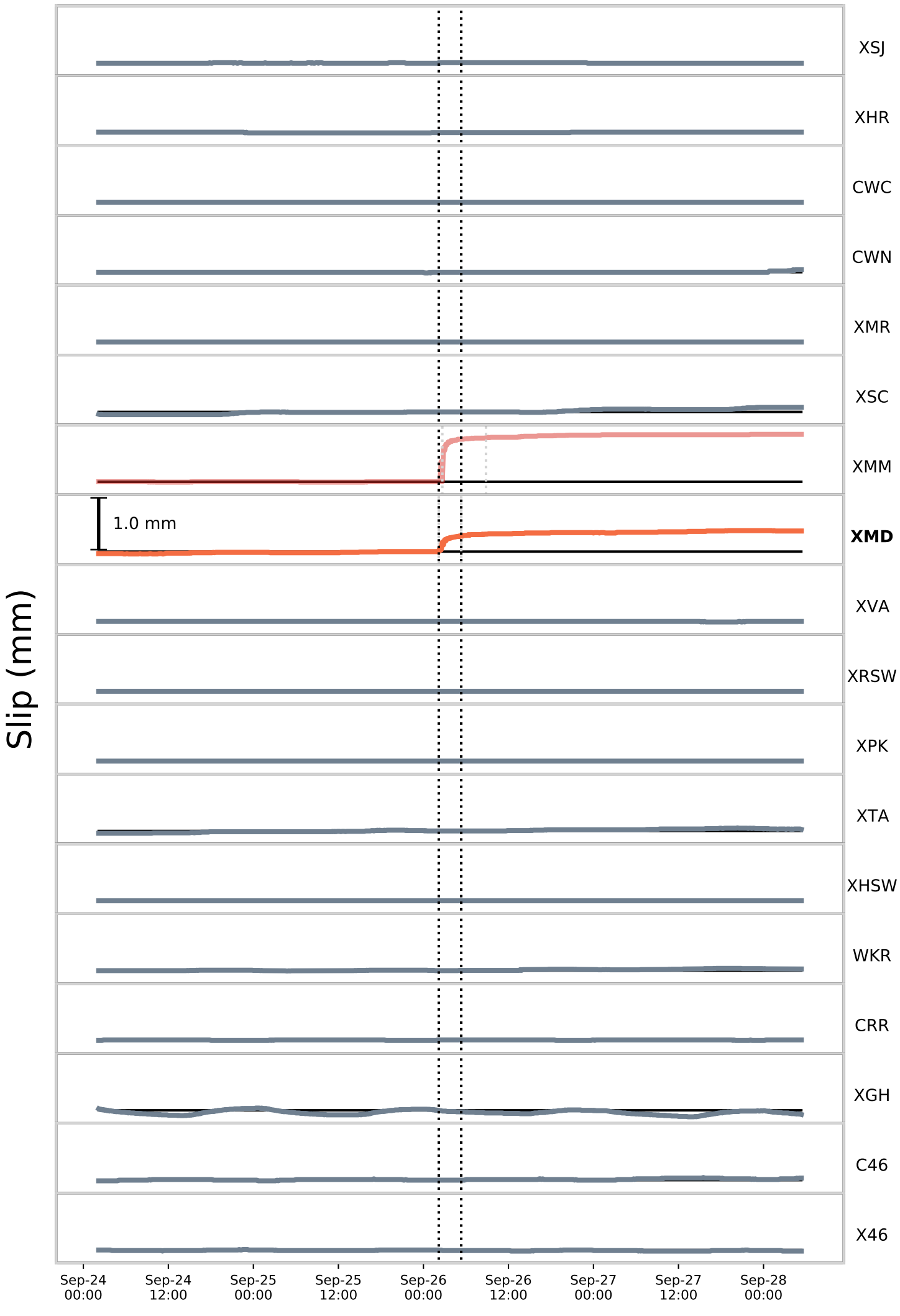

08-Jul-2014 21:00 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.1 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-07 00:00
Jul-08 00:00
Jul-09 00:00
Jul-10 00:00
Jul-11 00:00
Jul-12 00:00

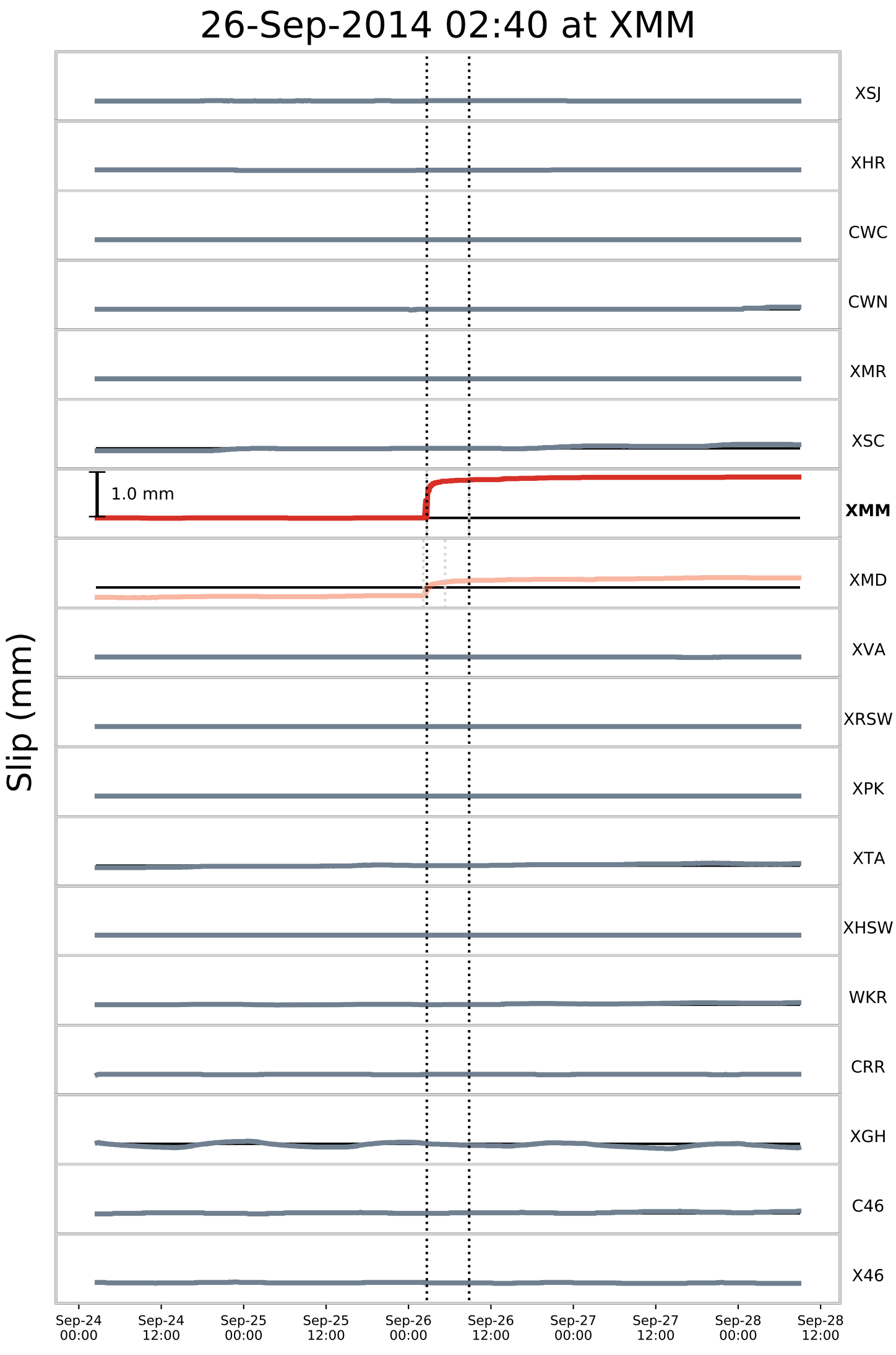

21-Jul-2014 00:50 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.6 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-19 00:00
Jul-19 12:00
Jul-20 00:00
Jul-20 12:00
Jul-21 00:00
Jul-21 12:00
Jul-22 00:00
Jul-22 12:00
Jul-23 00:00
Jul-23 12:00

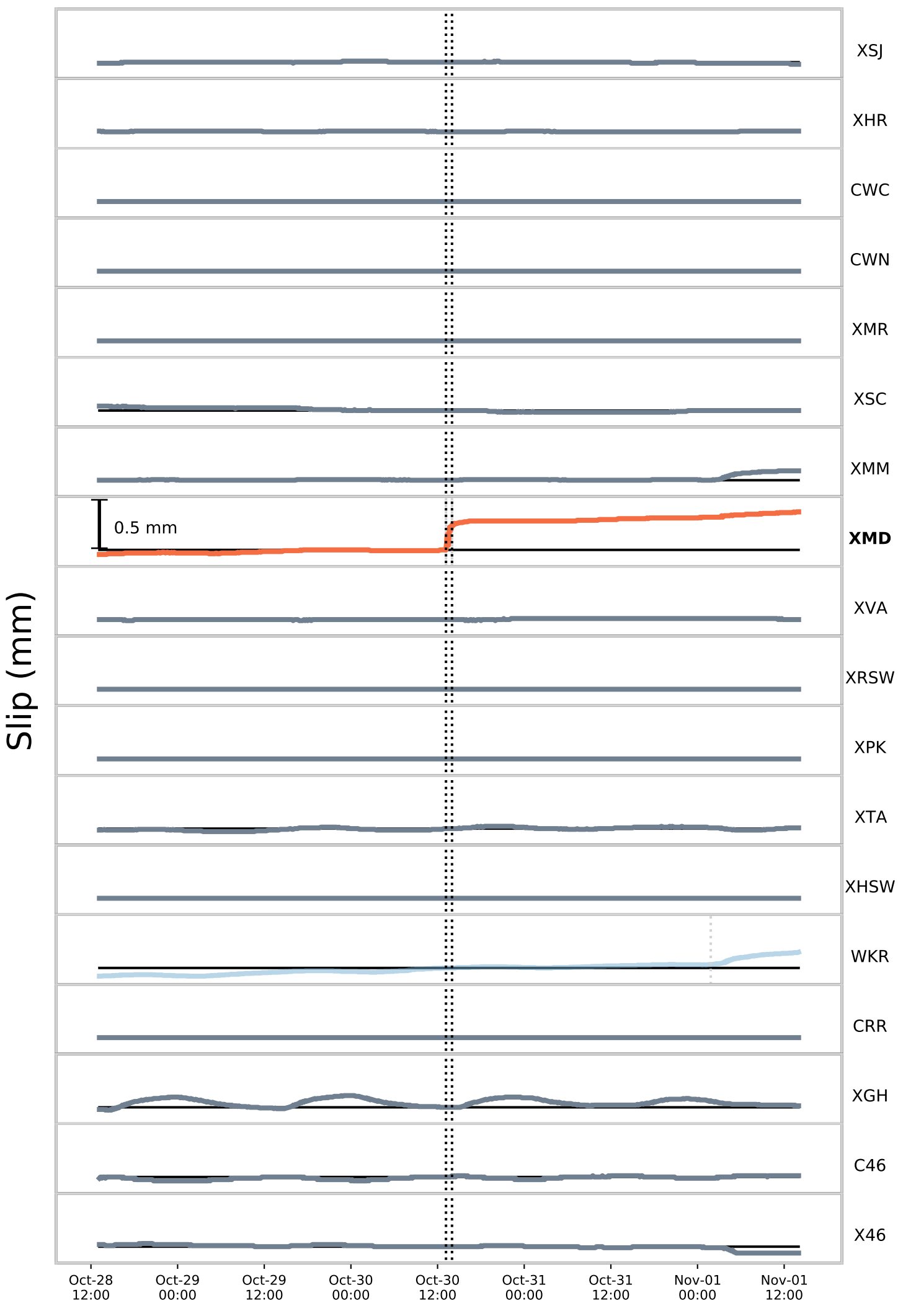

31-Jul-2014 13:00 at XSJ
3.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Jul-31 00:00
Aug-01 00:00
Aug-03 00:00
Aug-05 00:00
Aug-07 00:00
Aug-09 00:00

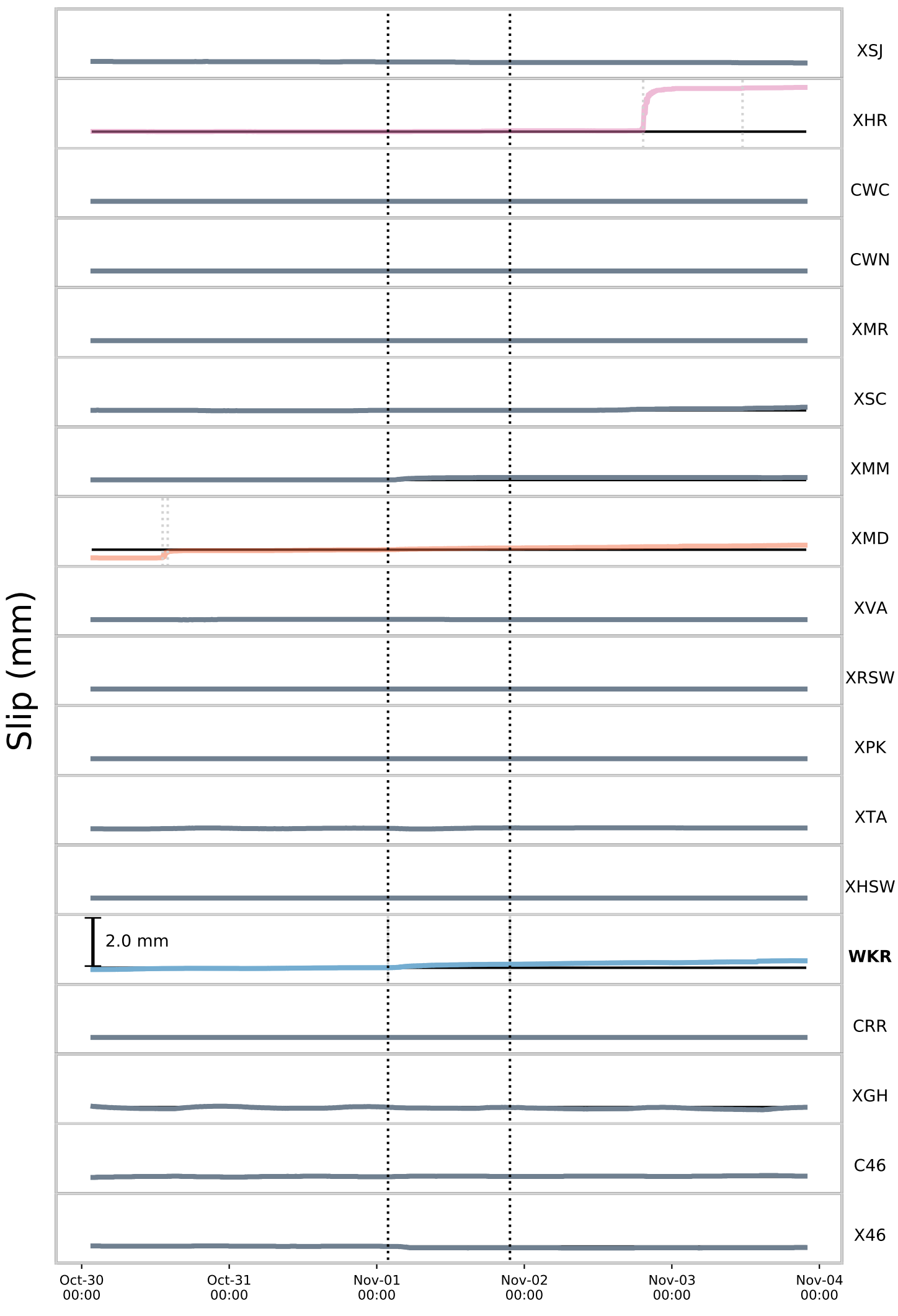

17-Aug-2014 15:40 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.0 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-15 12:00
Aug-16 00:00
Aug-16 12:00
Aug-17 00:00
Aug-17 12:00
Aug-18 00:00
Aug-18 12:00
Aug-19 00:00
Aug-19 12:00
Aug-20 00:00

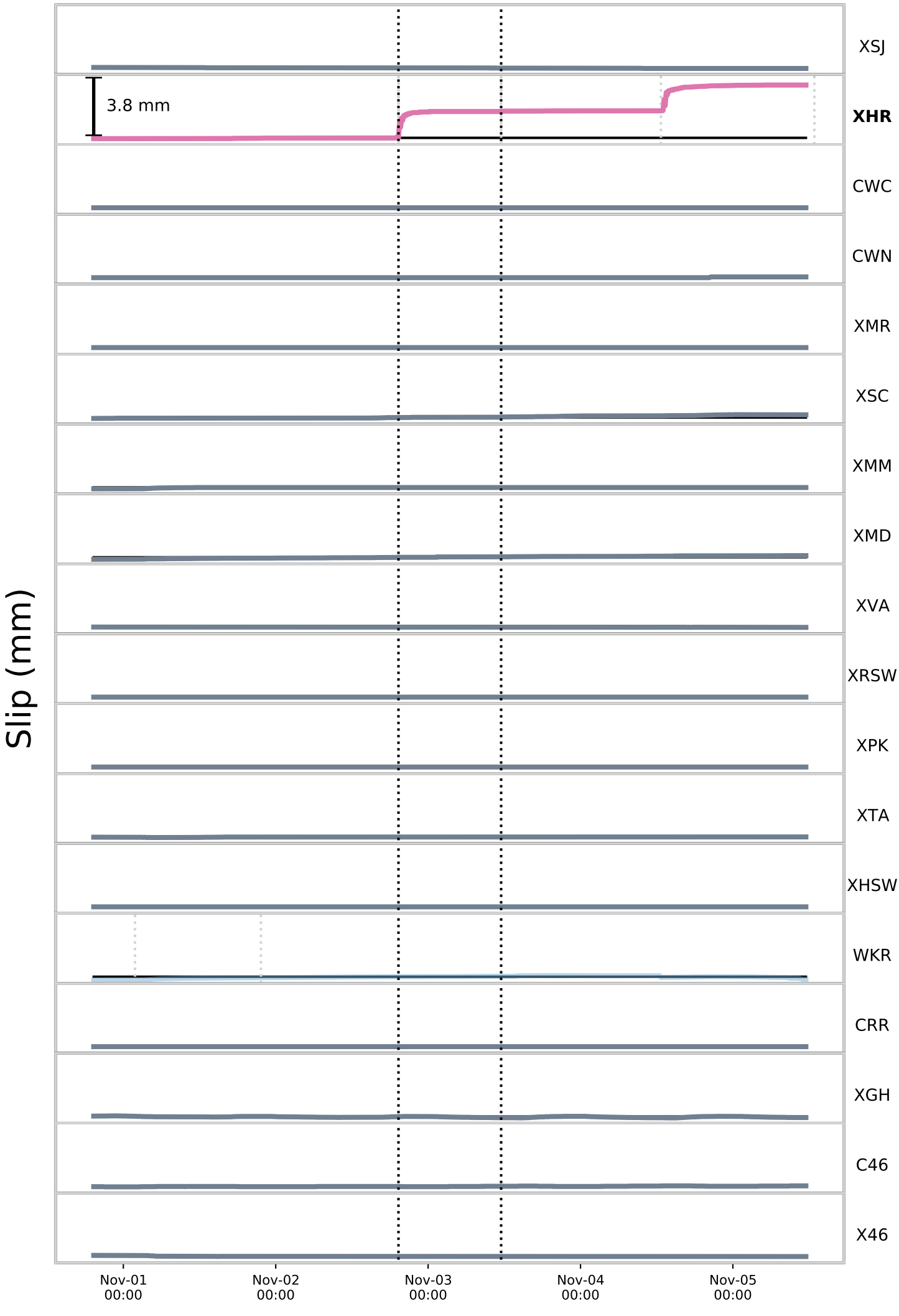

27-Aug-2014 07:20 at XHR
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-25 12:00
Aug-26 00:00
Aug-26 12:00
Aug-27 00:00
Aug-27 12:00
Aug-28 00:00
Aug-28 12:00
Aug-29 00:00
Aug-29 12:00

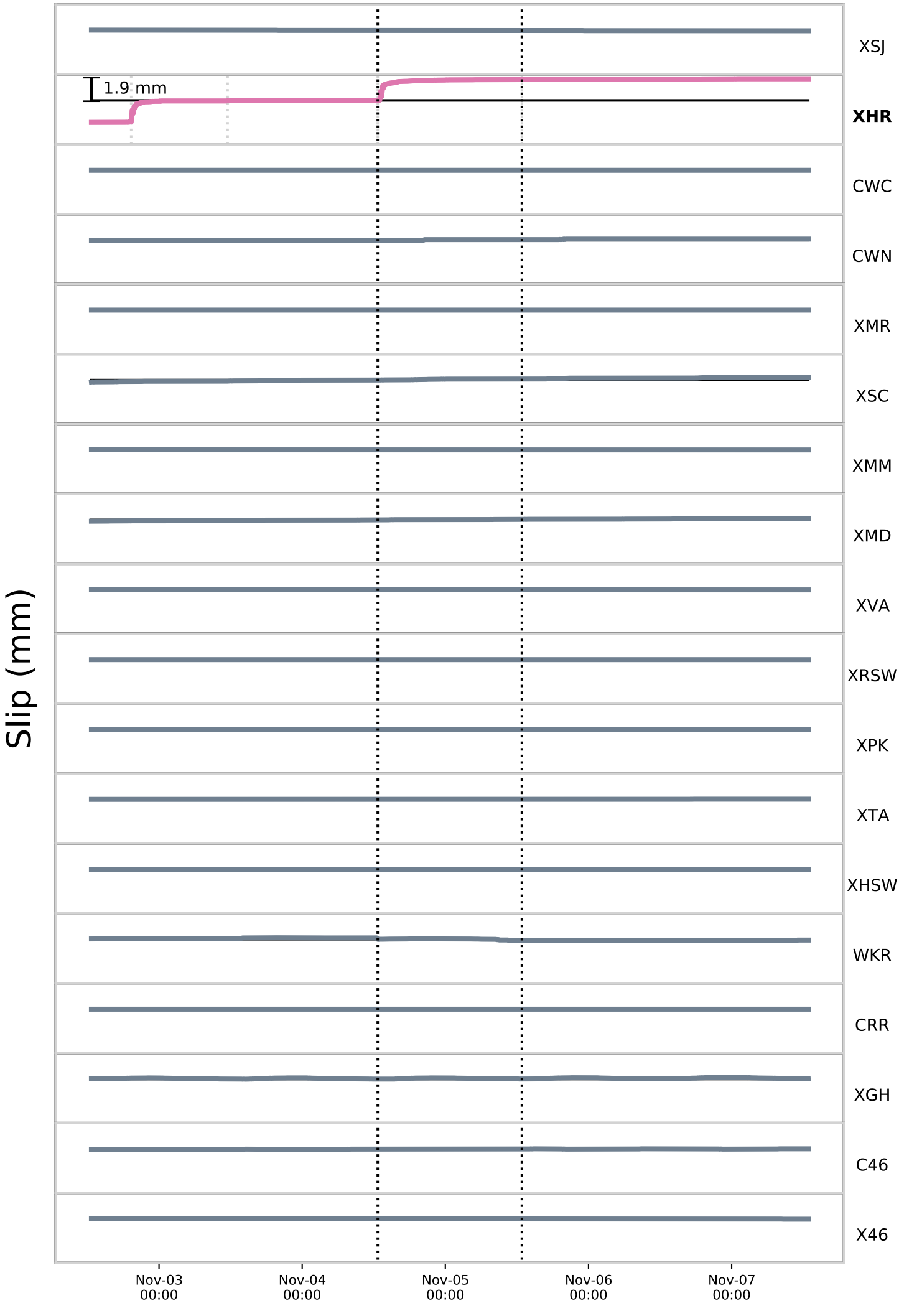

26-Sep-2014 02:10 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.0 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-24 00:00
Sep-24 12:00
Sep-25 00:00
Sep-25 12:00
Sep-26 00:00
Sep-26 12:00
Sep-27 00:00
Sep-27 12:00
Sep-28 00:00

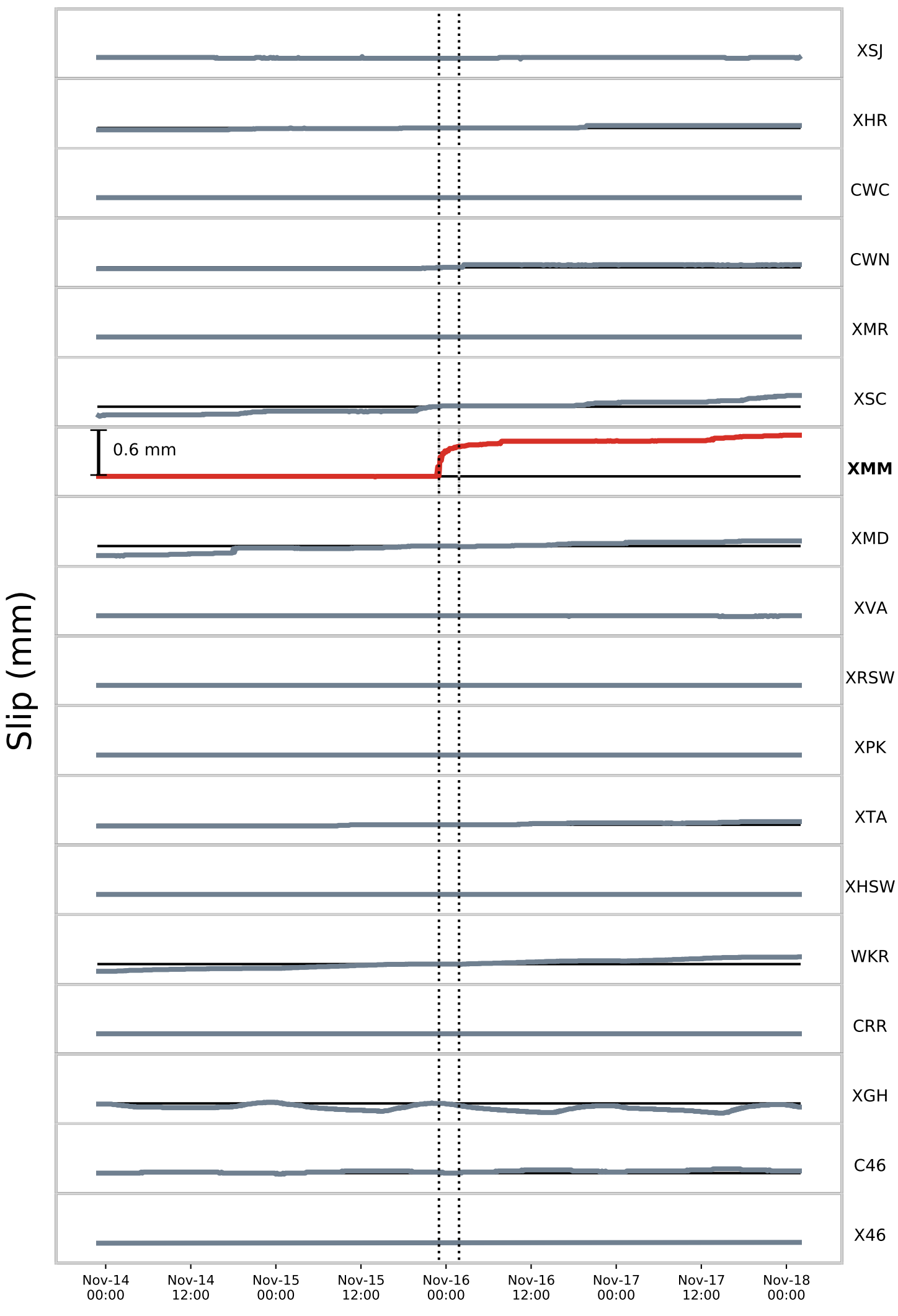

26-Sep-2014 02:40 at XMM
Slip (mm)
1.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-24 00:00
Sep-24 12:00
Sep-25 00:00
Sep-25 12:00
Sep-26 00:00
Sep-26 12:00
Sep-27 00:00
Sep-27 12:00
Sep-28 00:00
Sep-28 12:00

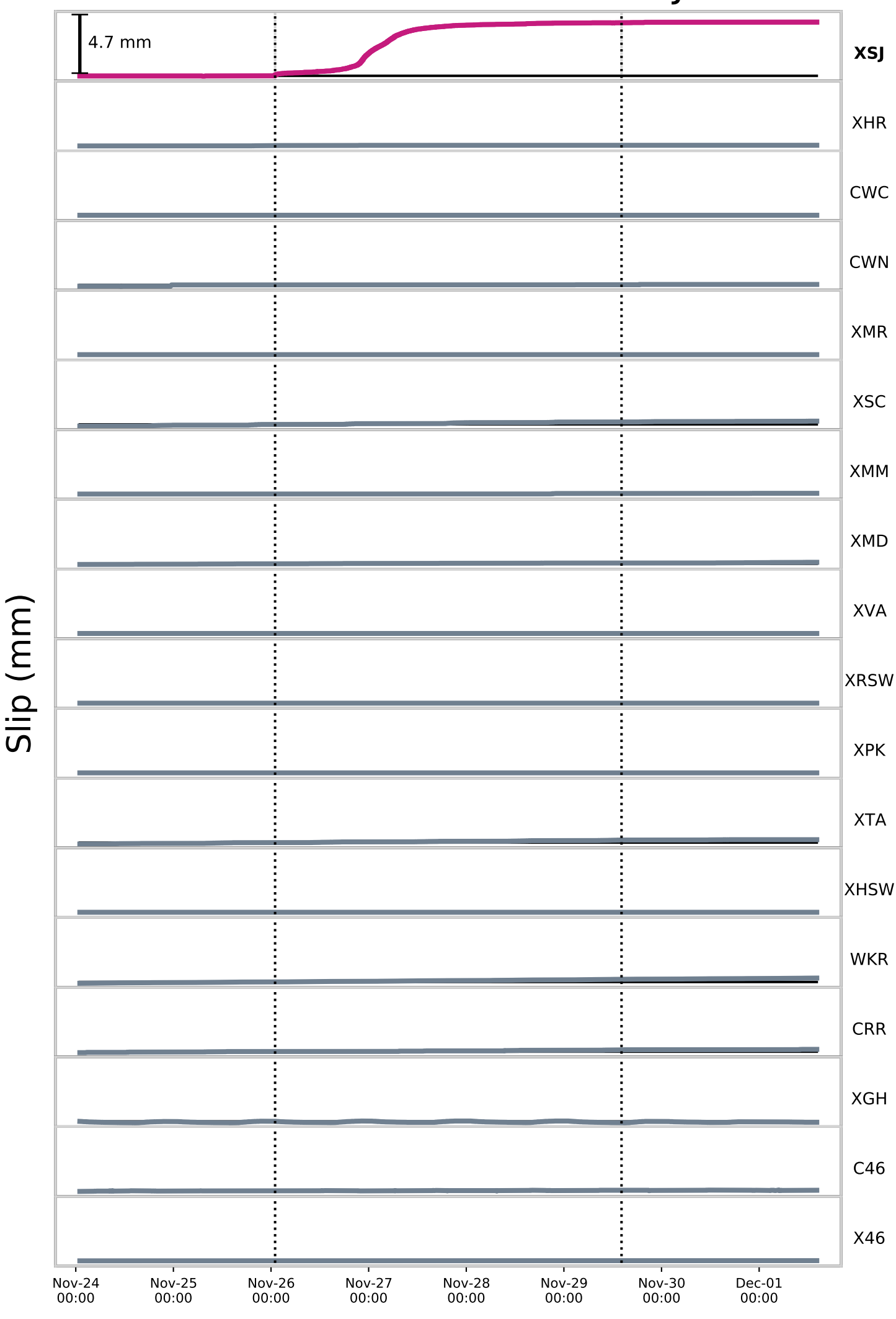

30-Oct-2014 13:10 at XMD
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-28 12:00
Oct-29 00:00
Oct-29 12:00
Oct-30 00:00
Oct-30 12:00
Oct-31 00:00
Oct-31 12:00
Nov-01 00:00
Nov-01 12:00

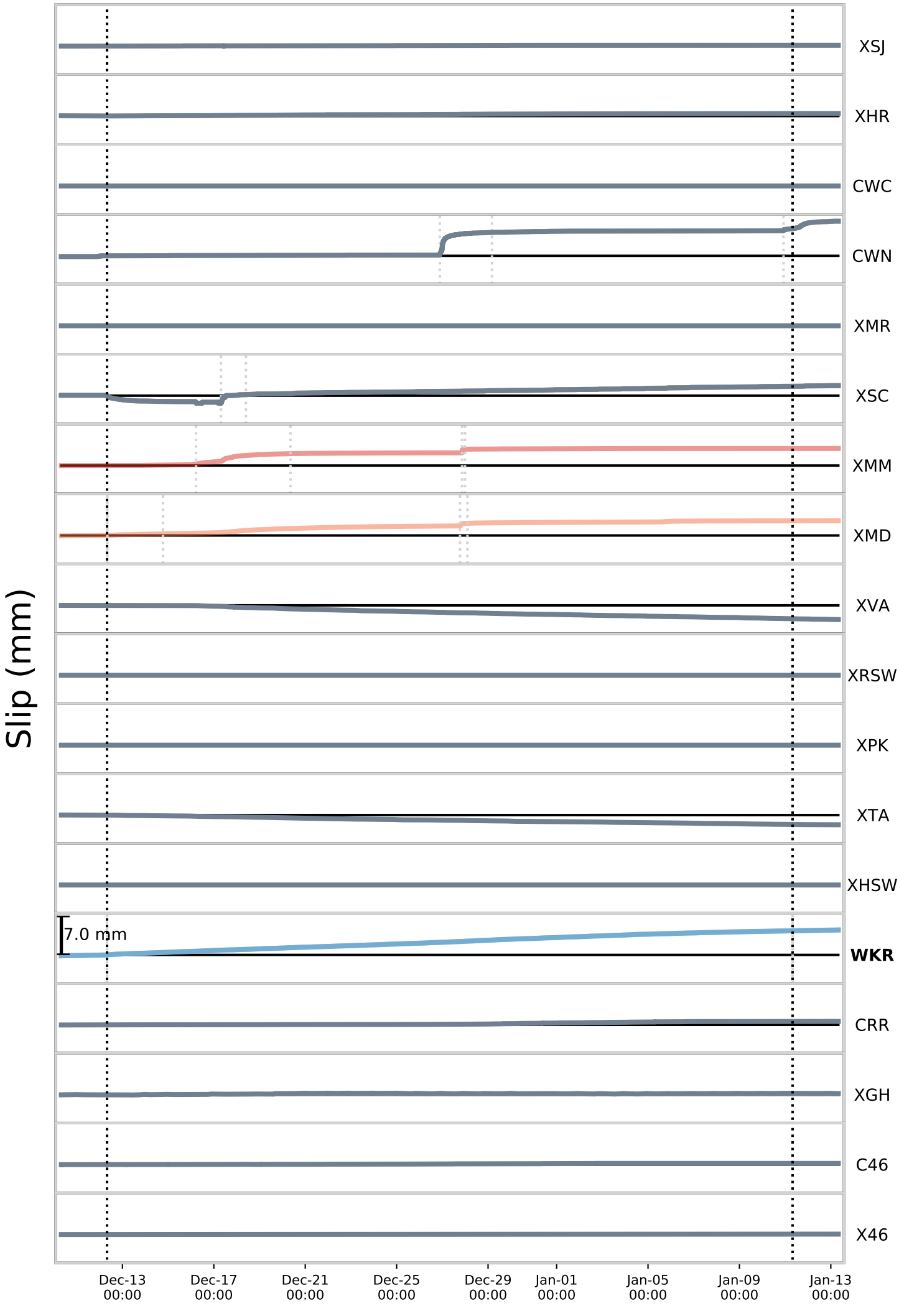

01-Nov-2014 01:50 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
2.0 mm
WKR
CRR
XGH
C46
X46
Oct-30 00:00
Oct-31 00:00
Nov-01 00:00
Nov-02 00:00
Nov-03 00:00
Nov-04 00:00

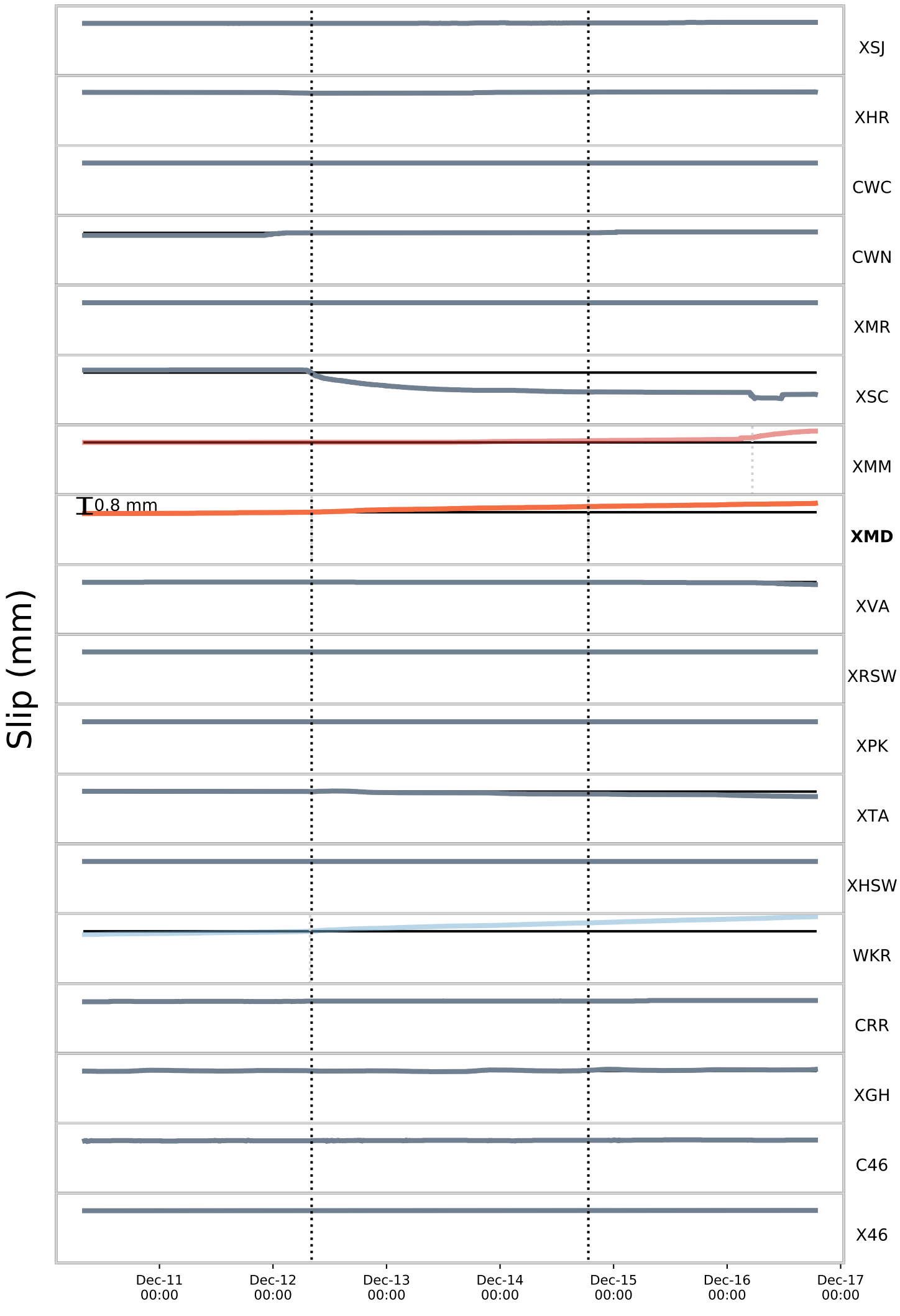

02-Nov-2014 19:20 at XHR
Slip (mm)
3.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-01
00:00
Nov-02
00:00
Nov-03
00:00
Nov-04
00:00
Nov-05
00:00

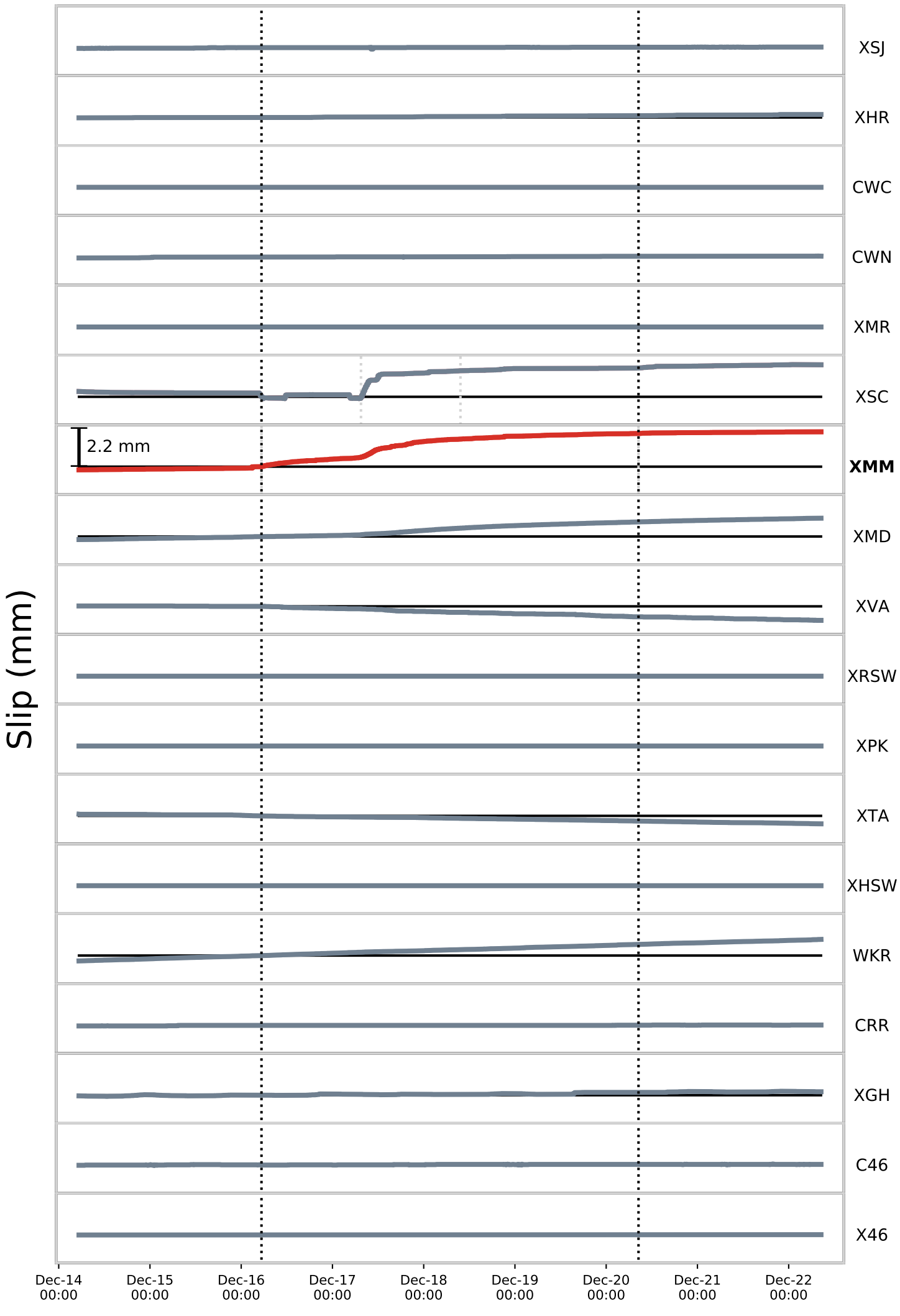

04-Nov-2014 12:40 at XHR
Slip (mm)
1.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-03
00:00
Nov-04
00:00
Nov-05
00:00
Nov-06
00:00
Nov-07
00:00

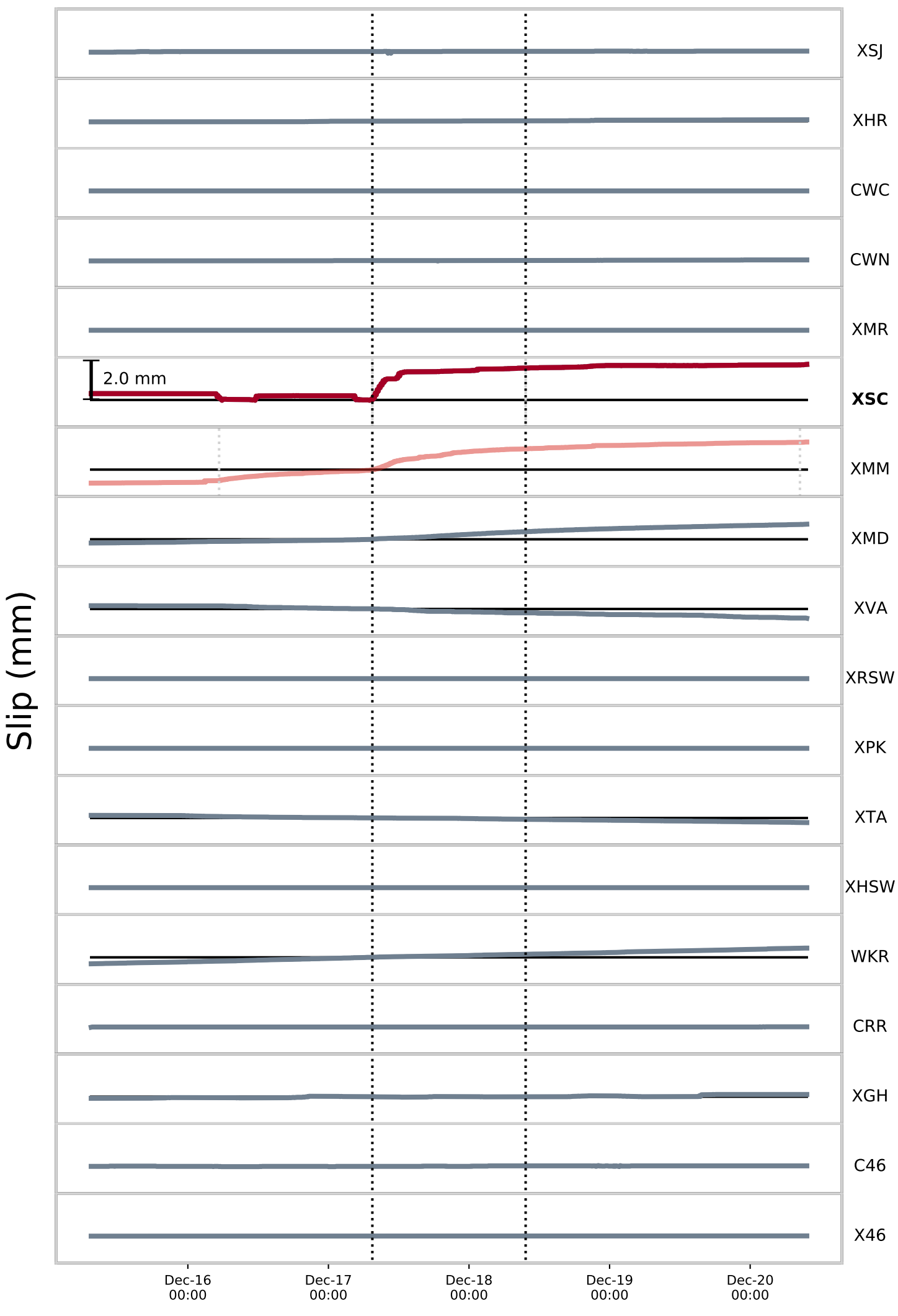

15-Nov-2014 23:00 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.6 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-14 00:00
Nov-14 12:00
Nov-15 00:00
Nov-15 12:00
Nov-16 00:00
Nov-16 12:00
Nov-17 00:00
Nov-17 12:00
Nov-18 00:00

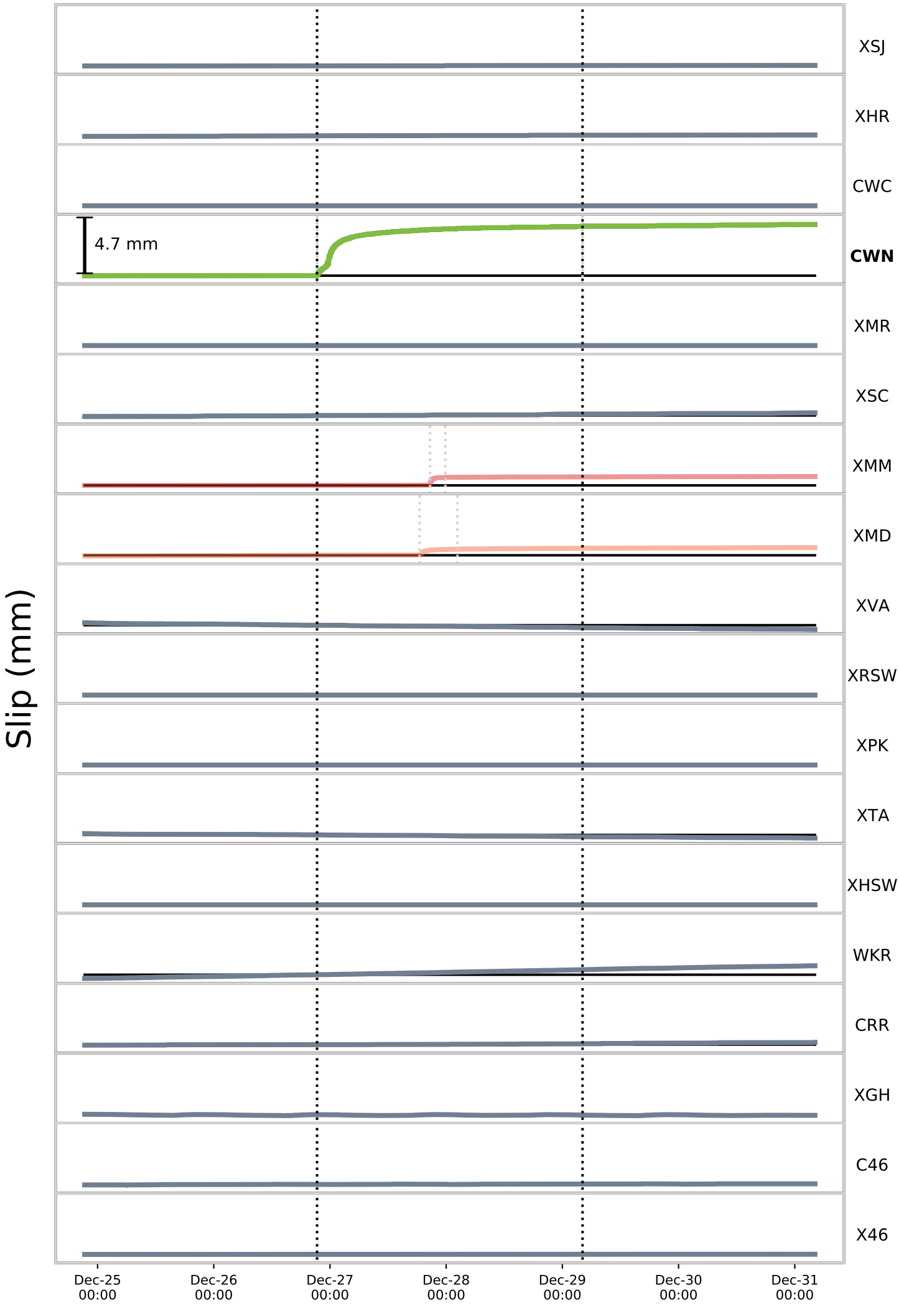

26-Nov-2014 01:00 at XSJ
4.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Nov-24 00:00
Nov-25 00:00
Nov-26 00:00
Nov-27 00:00
Nov-28 00:00
Nov-29 00:00
Nov-30 00:00
Dec-01 00:00

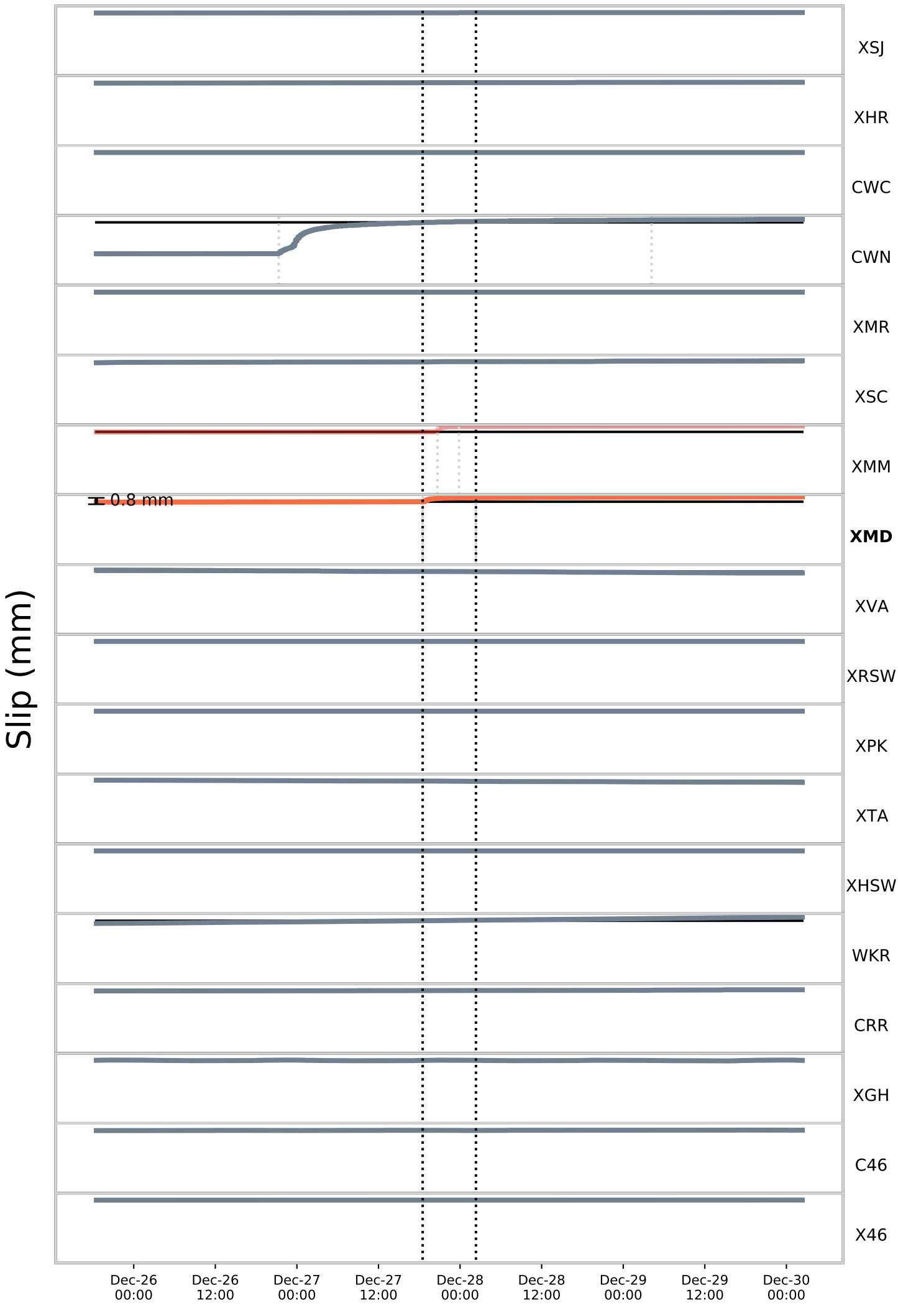

12-Dec-2014 07:50 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
7.0 mm
WKR
CRR
XGH
C46
X46
Dec-13 00:00
Dec-17 00:00
Dec-21 00:00
Dec-25 00:00
Dec-29 00:00
Jan-01 00:00
Jan-05 00:00
Jan-09 00:00
Jan-13 00:00

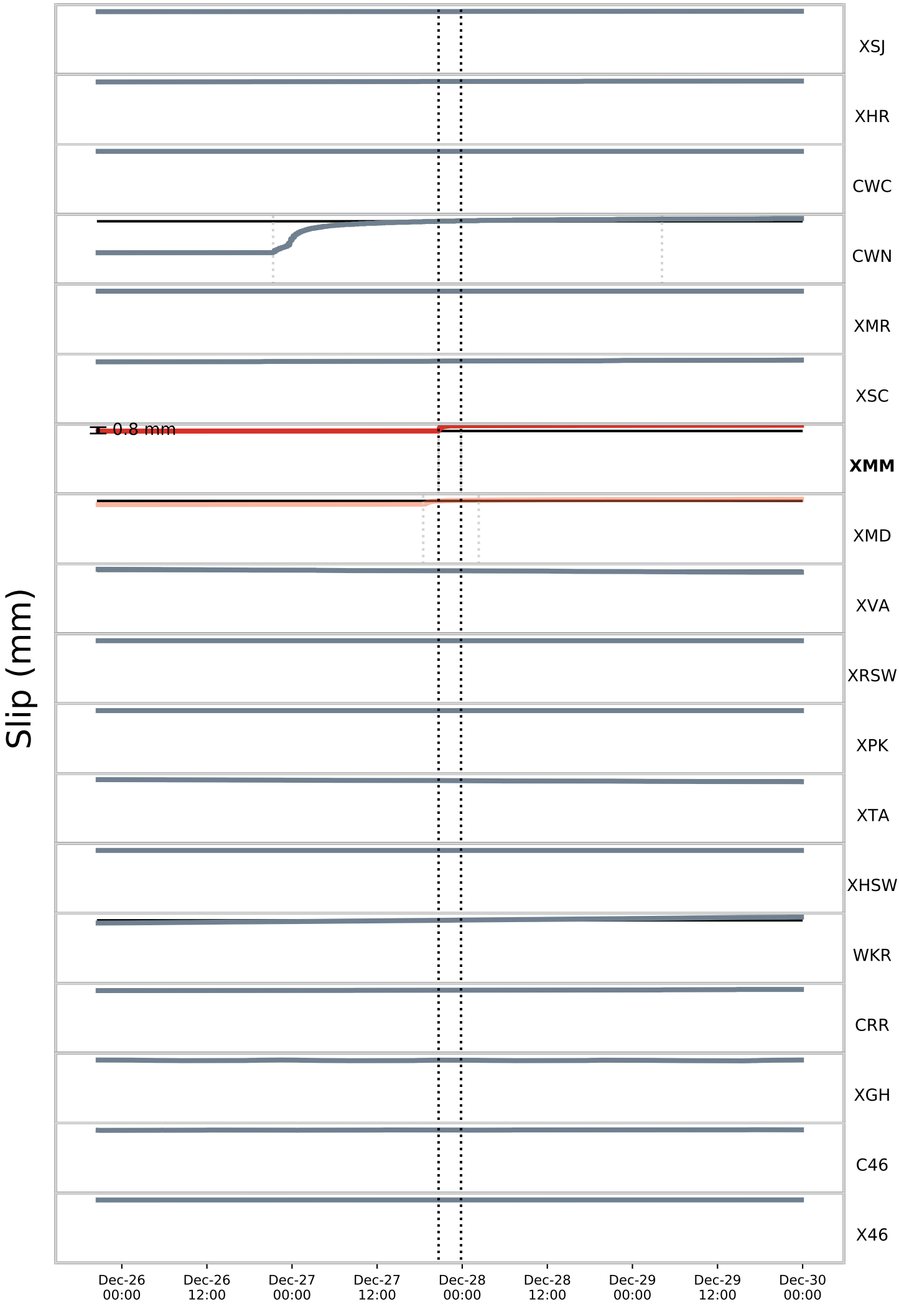

12-Dec-2014 08:10 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.8 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-11 00:00
Dec-12 00:00
Dec-13 00:00
Dec-14 00:00
Dec-15 00:00
Dec-16 00:00
Dec-17 00:00

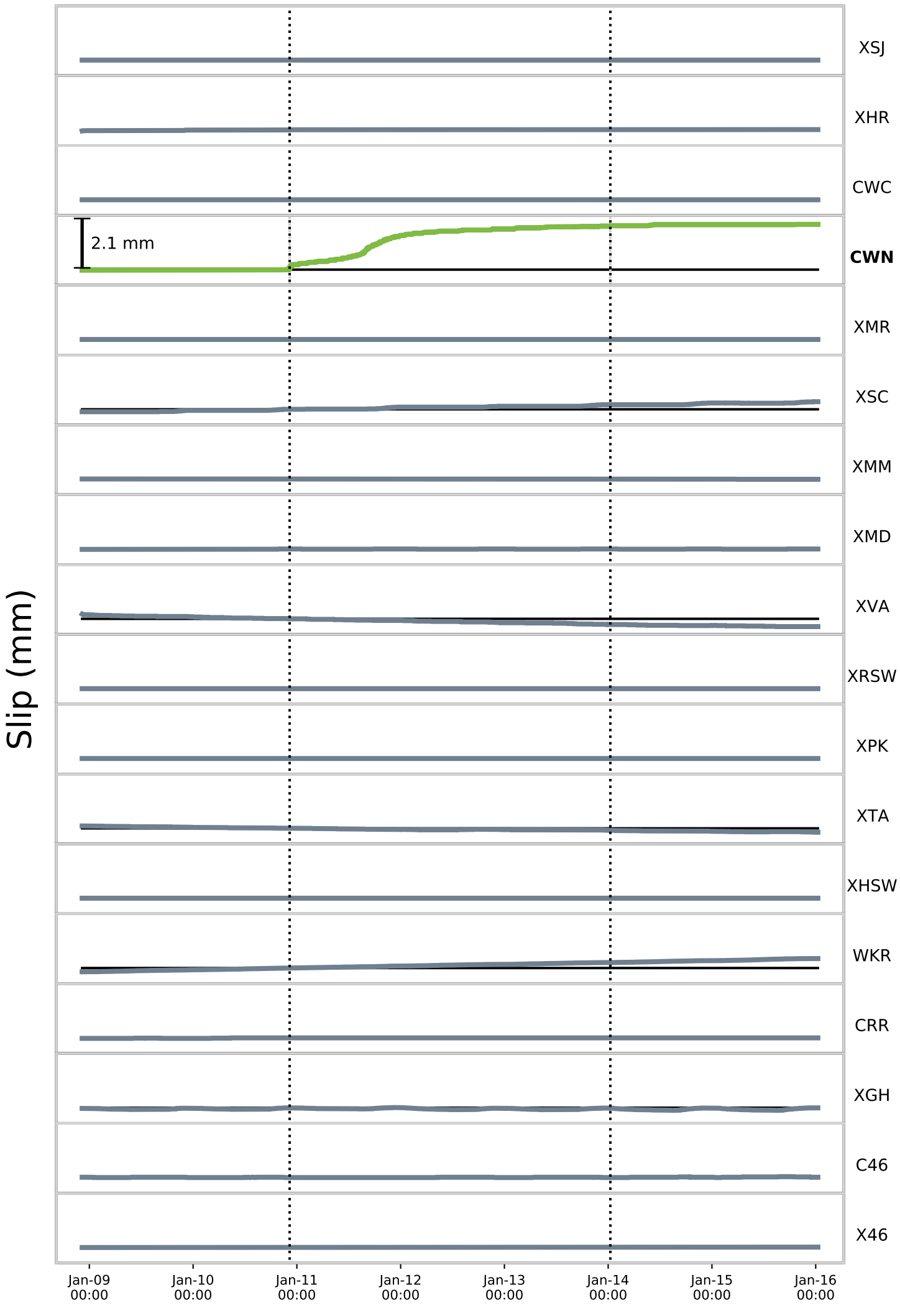

16-Dec-2014 05:20 at XMM
Slip (mm)
2.2 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-14 00:00
Dec-15 00:00
Dec-16 00:00
Dec-17 00:00
Dec-18 00:00
Dec-19 00:00
Dec-20 00:00
Dec-21 00:00
Dec-22 00:00

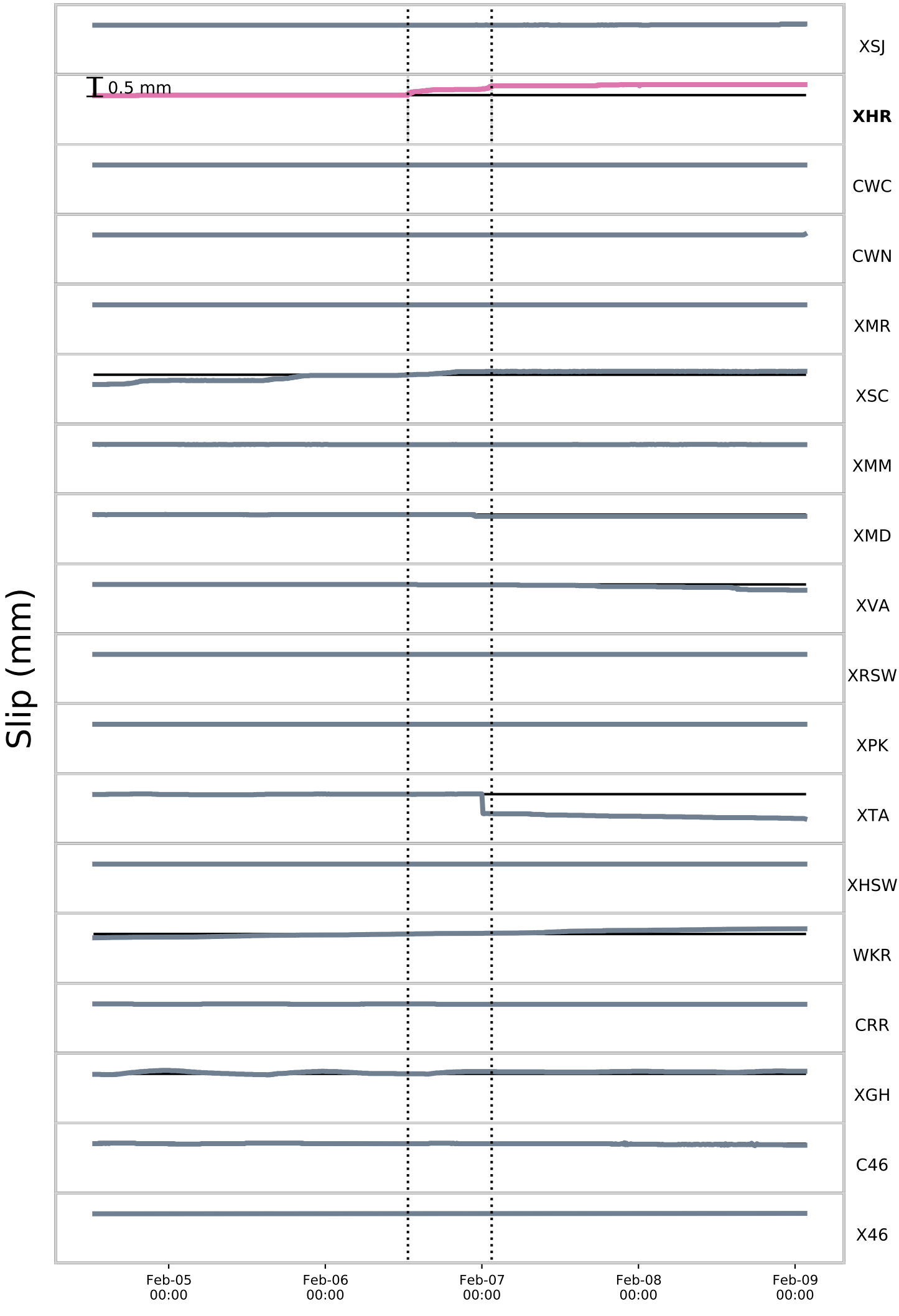

17-Dec-2014 07:30 at XSC
Slip (mm)
2.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-16
00:00
Dec-17
00:00
Dec-18
00:00
Dec-19
00:00
Dec-20
00:00

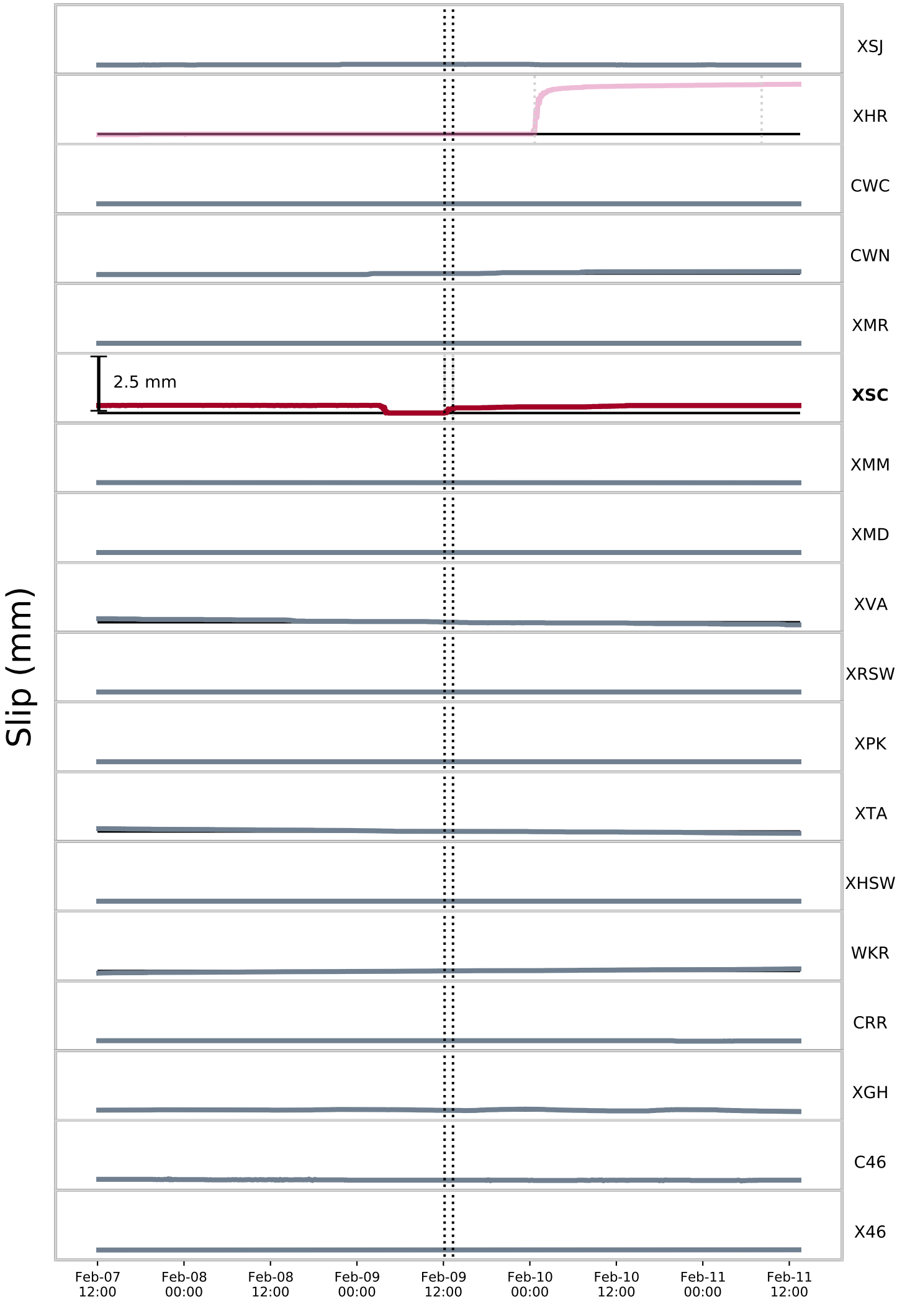

26-Dec-2014 21:20 at CWN
Slip (mm)
4.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-25 00:00
Dec-26 00:00
Dec-27 00:00
Dec-28 00:00
Dec-29 00:00
Dec-30 00:00
Dec-31 00:00

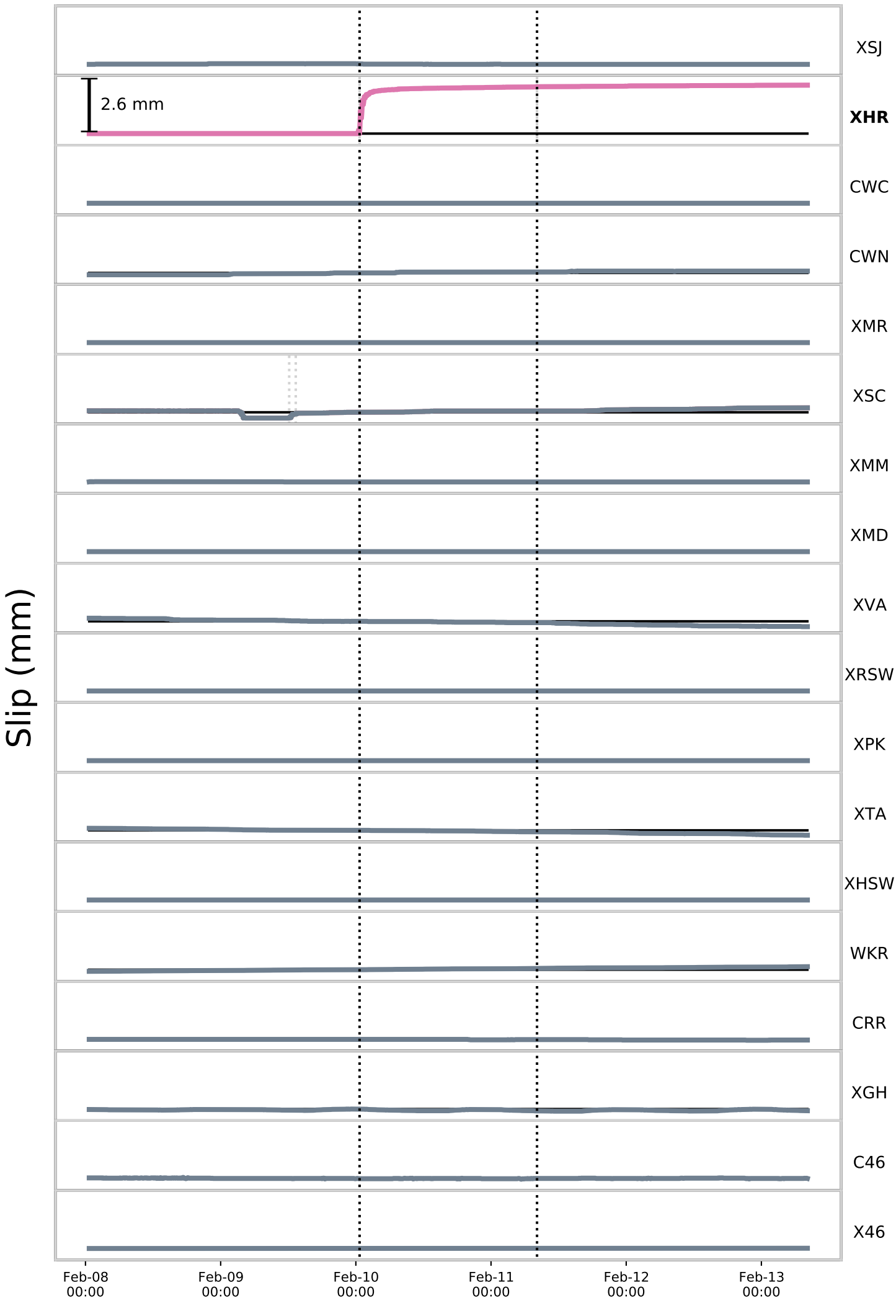

27-Dec-2014 18:30 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.8 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-26 00:00
Dec-26 12:00
Dec-27 00:00
Dec-27 12:00
Dec-28 00:00
Dec-28 12:00
Dec-29 00:00
Dec-29 12:00
Dec-30 00:00

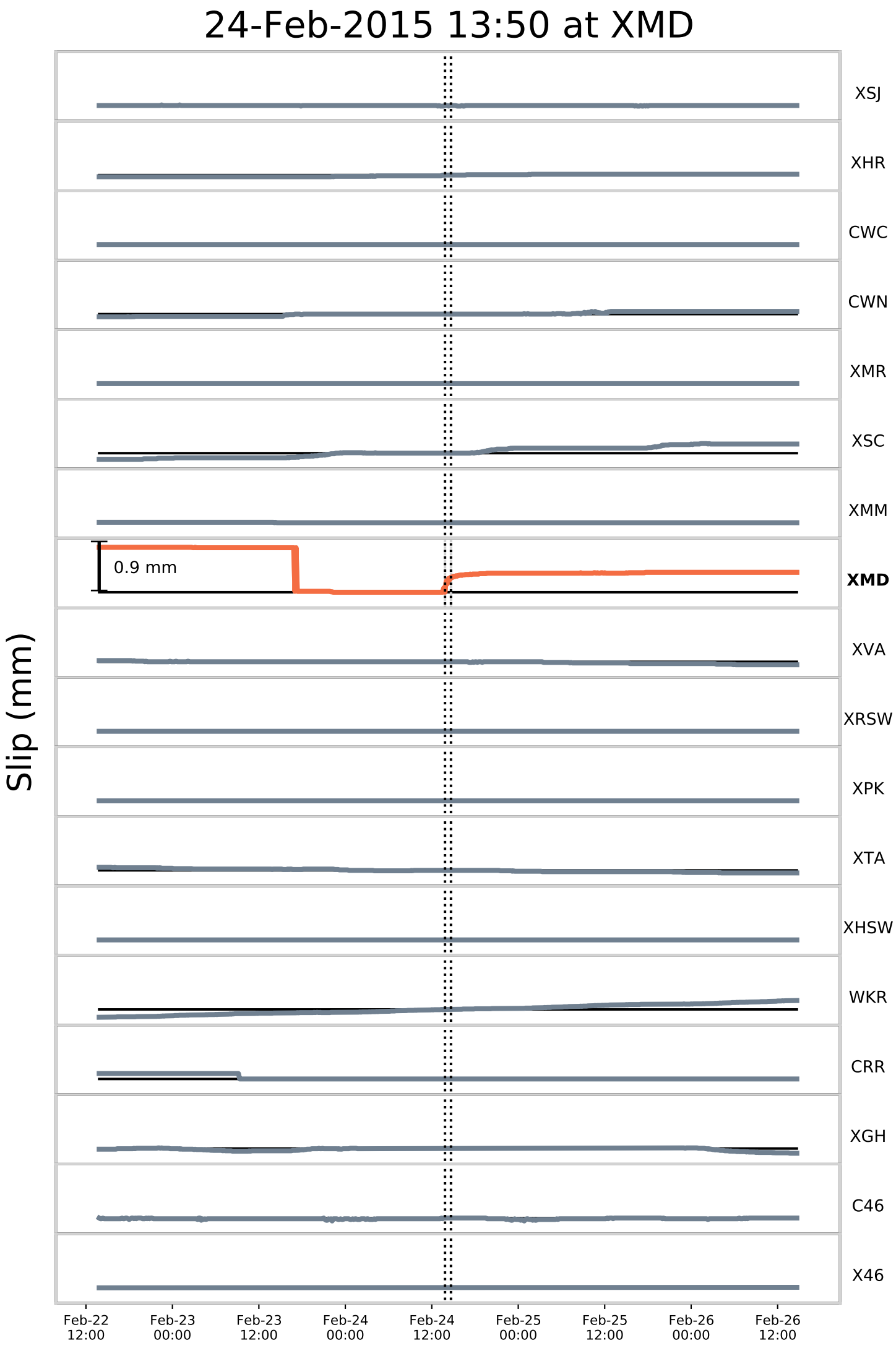

27-Dec-2014 20:40 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.8 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-26 00:00
Dec-26 12:00
Dec-27 00:00
Dec-27 12:00
Dec-28 00:00
Dec-28 12:00
Dec-29 00:00
Dec-29 12:00
Dec-30 00:00

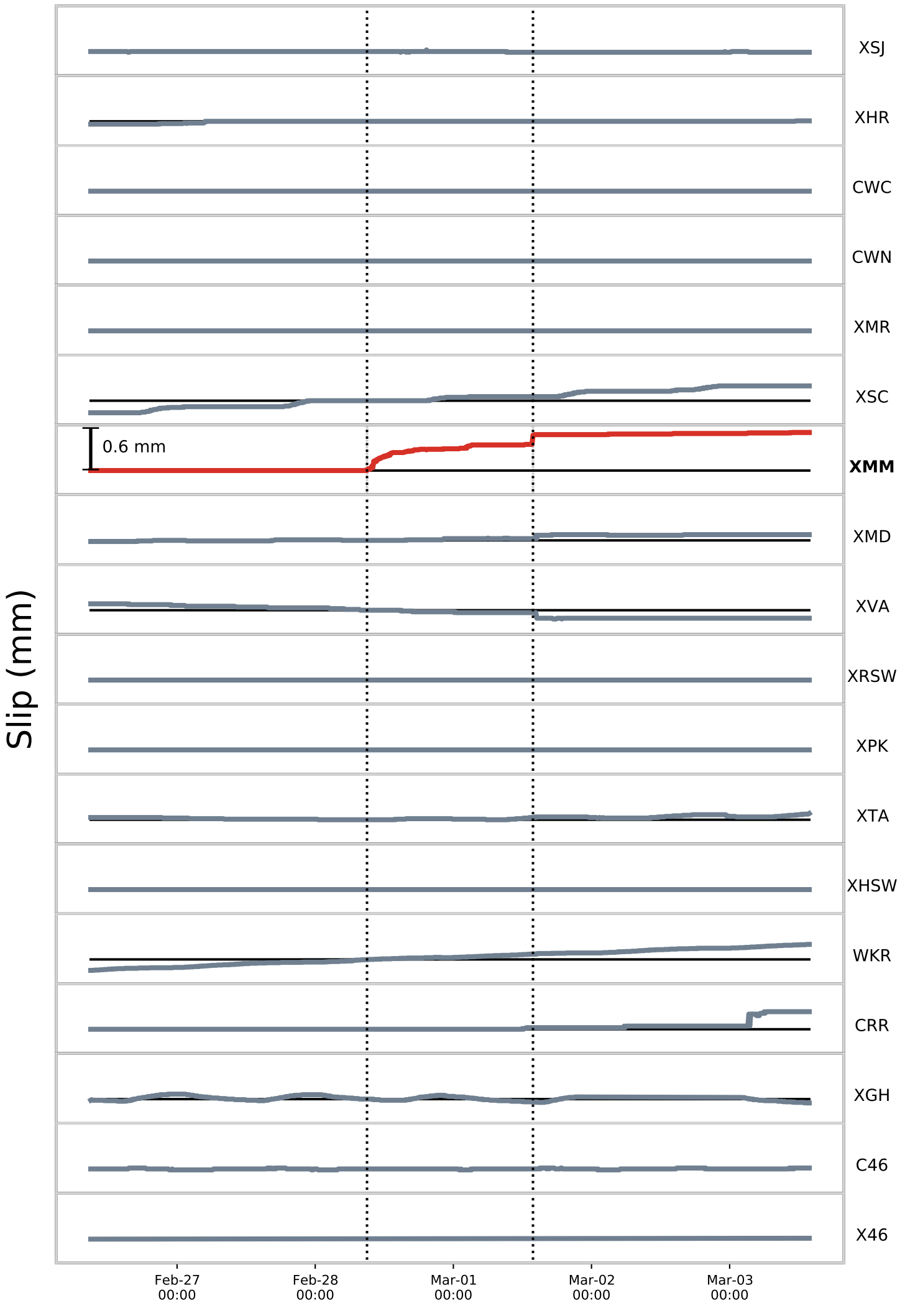

10-Jan-2015 22:20 at CWN
Slip (mm)
2.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-09 00:00
Jan-10 00:00
Jan-11 00:00
Jan-12 00:00
Jan-13 00:00
Jan-14 00:00
Jan-15 00:00
Jan-16 00:00

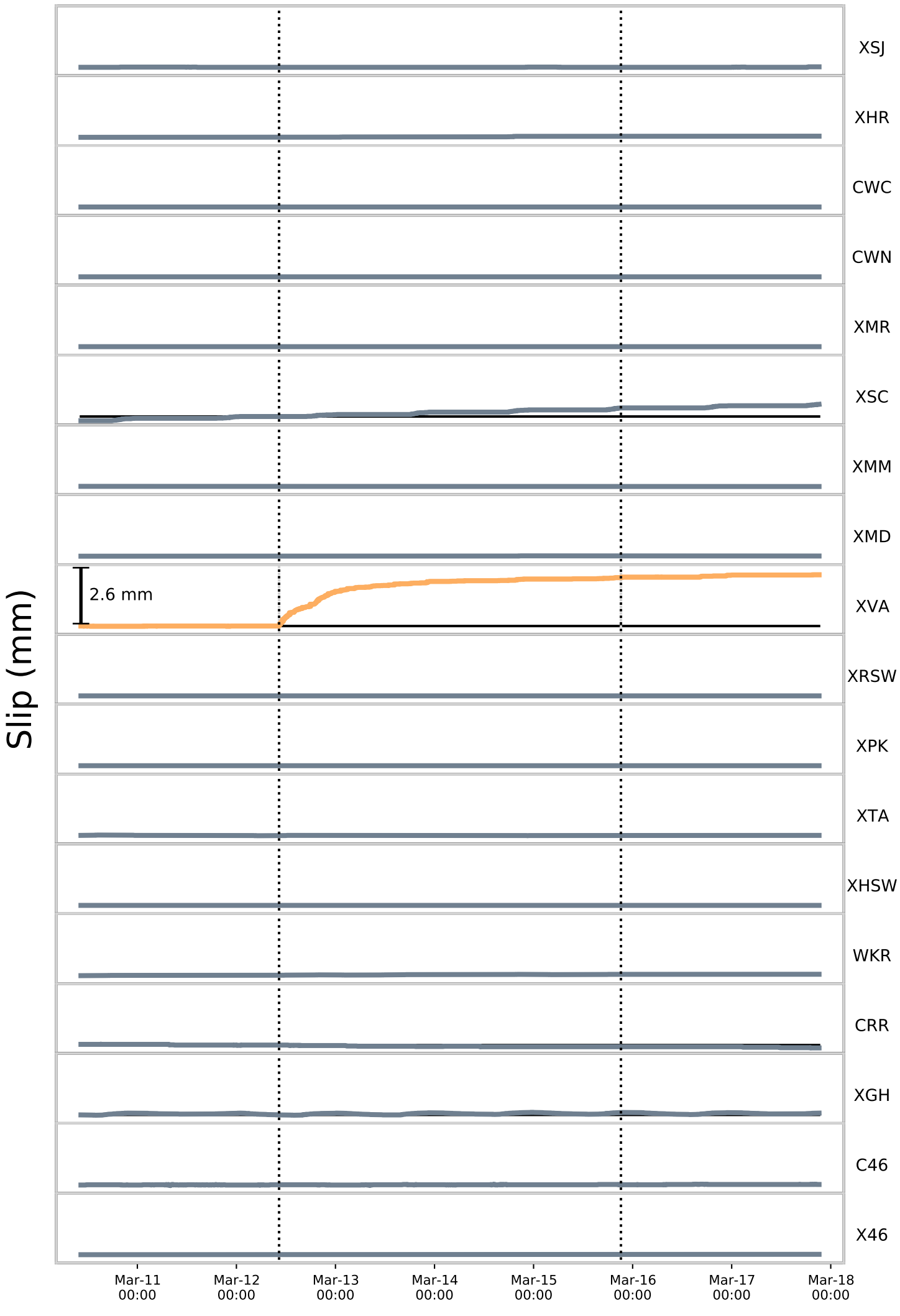

06-Feb-2015 12:40 at XHR
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-05 00:00
Feb-06 00:00
Feb-07 00:00
Feb-08 00:00
Feb-09 00:00

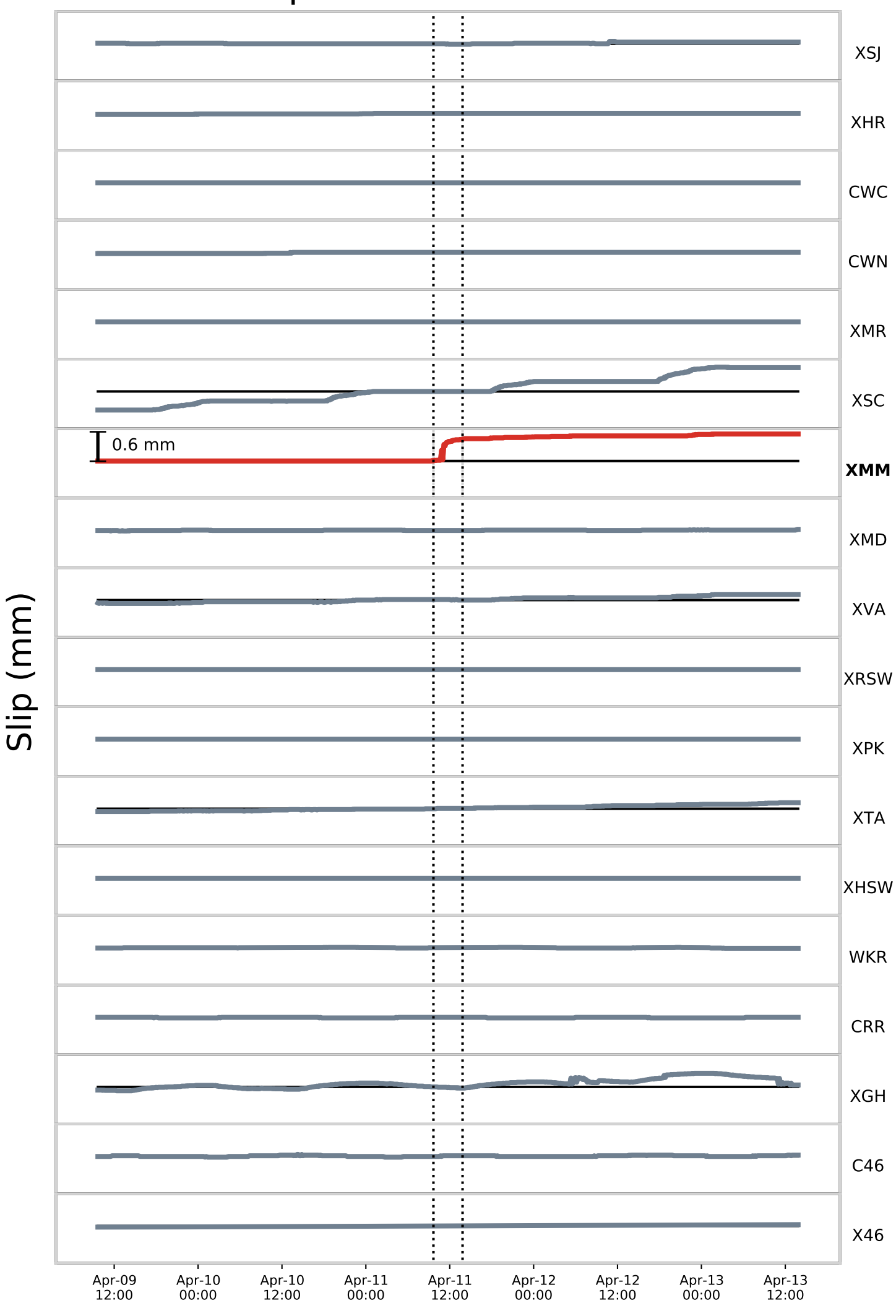

09-Feb-2015 12:10 at XSC
Slip (mm)
2.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-07 12:00
Feb-08 00:00
Feb-08 12:00
Feb-09 00:00
Feb-09 12:00
Feb-10 00:00
Feb-10 12:00
Feb-11 00:00
Feb-11 12:00

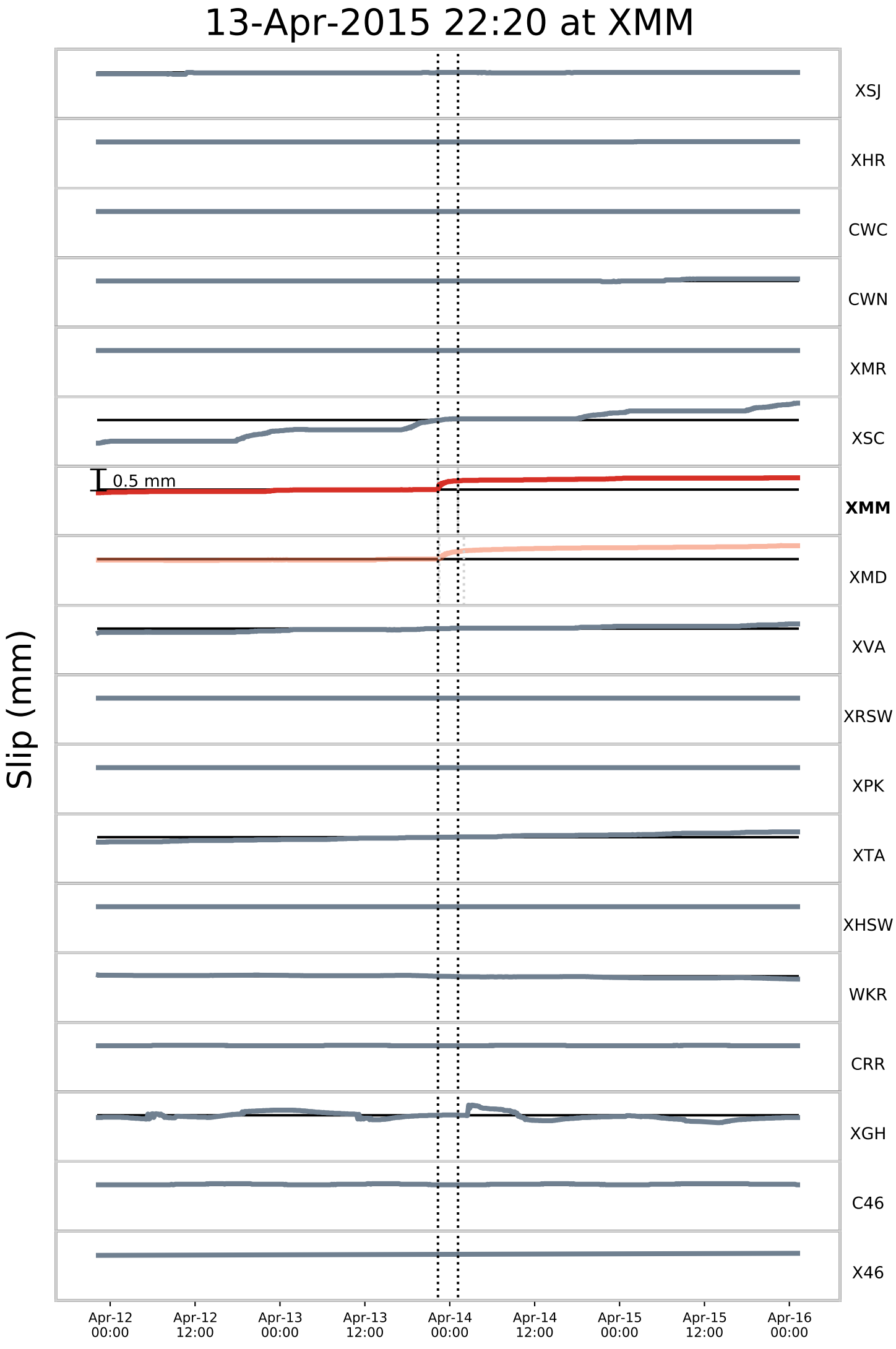

10-Feb-2015 00:40 at XHR
Slip (mm)
2.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-08 00:00
Feb-09 00:00
Feb-10 00:00
Feb-11 00:00
Feb-12 00:00
Feb-13 00:00

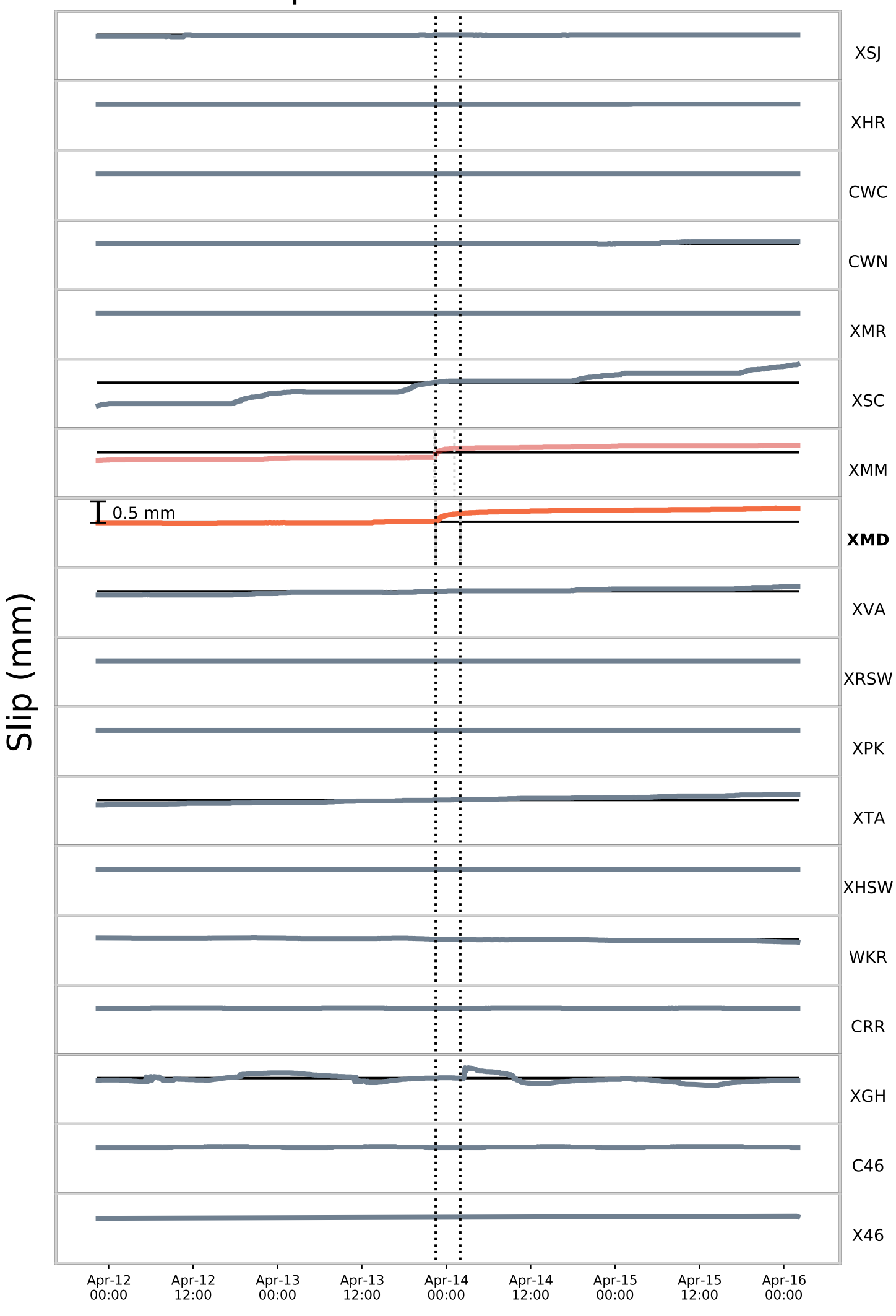

24-Feb-2015 13:50 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.9 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-22 12:00
Feb-23 00:00
Feb-23 12:00
Feb-24 00:00
Feb-24 12:00
Feb-25 00:00
Feb-25 12:00
Feb-26 00:00
Feb-26 12:00

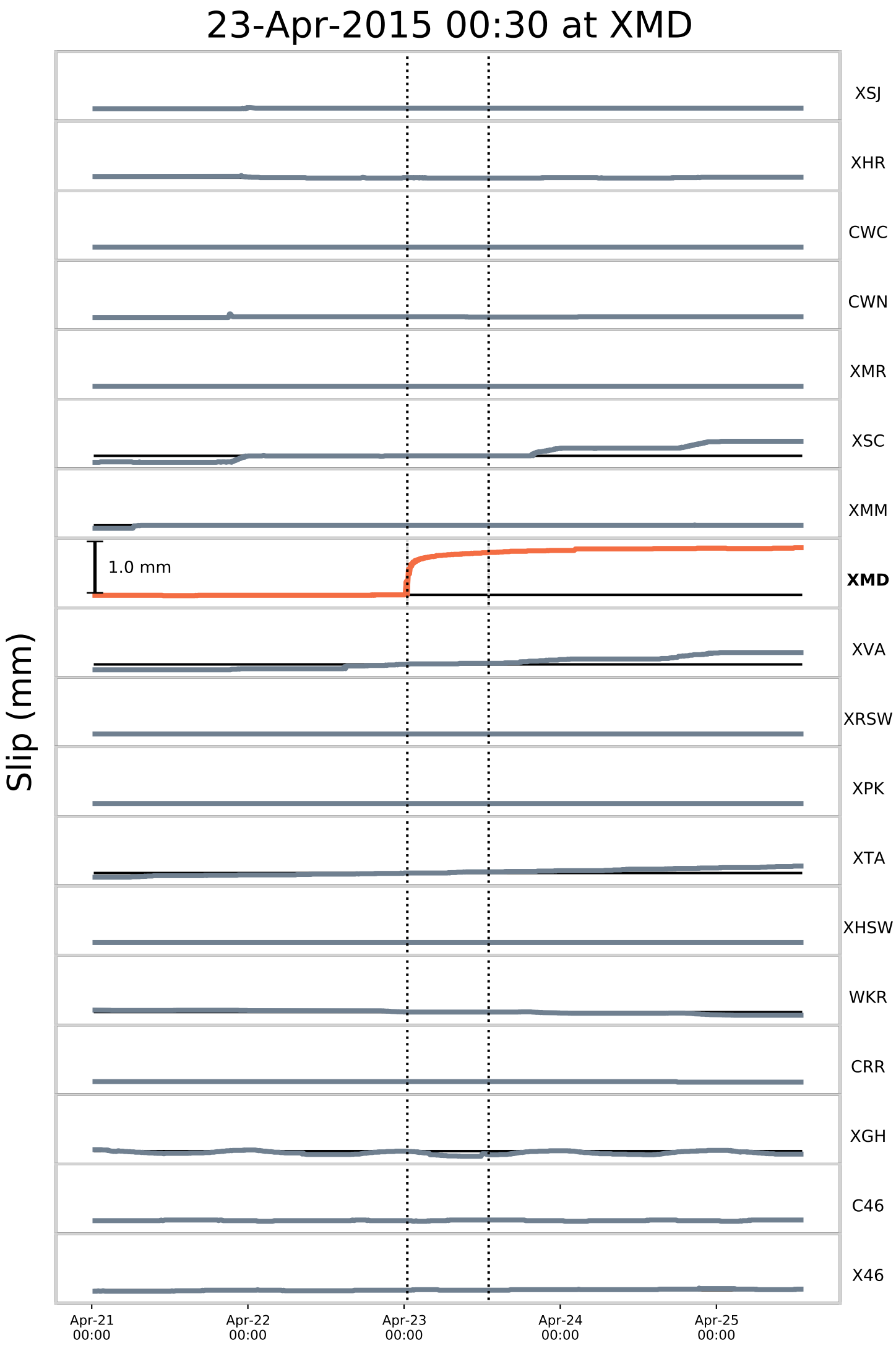

28-Feb-2015 09:00 at XMM
Slip (mm)
0.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-27
00:00
Feb-28
00:00
Mar-01
00:00
Mar-02
00:00
Mar-03
00:00

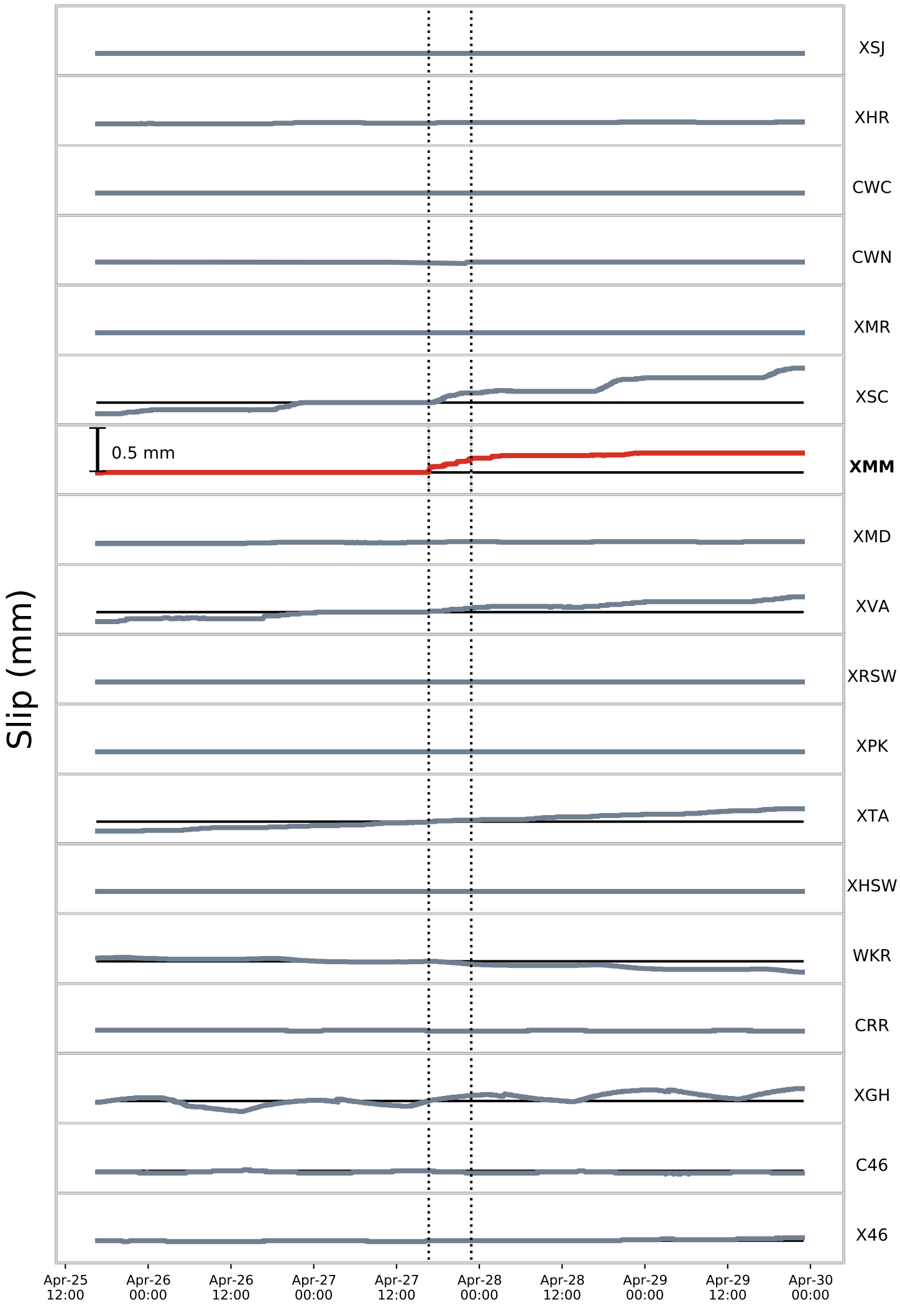

12-Mar-2015 10:20 at XVA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
2.6 mm
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-11 00:00
Mar-12 00:00
Mar-13 00:00
Mar-14 00:00
Mar-15 00:00
Mar-16 00:00
Mar-17 00:00
Mar-18 00:00

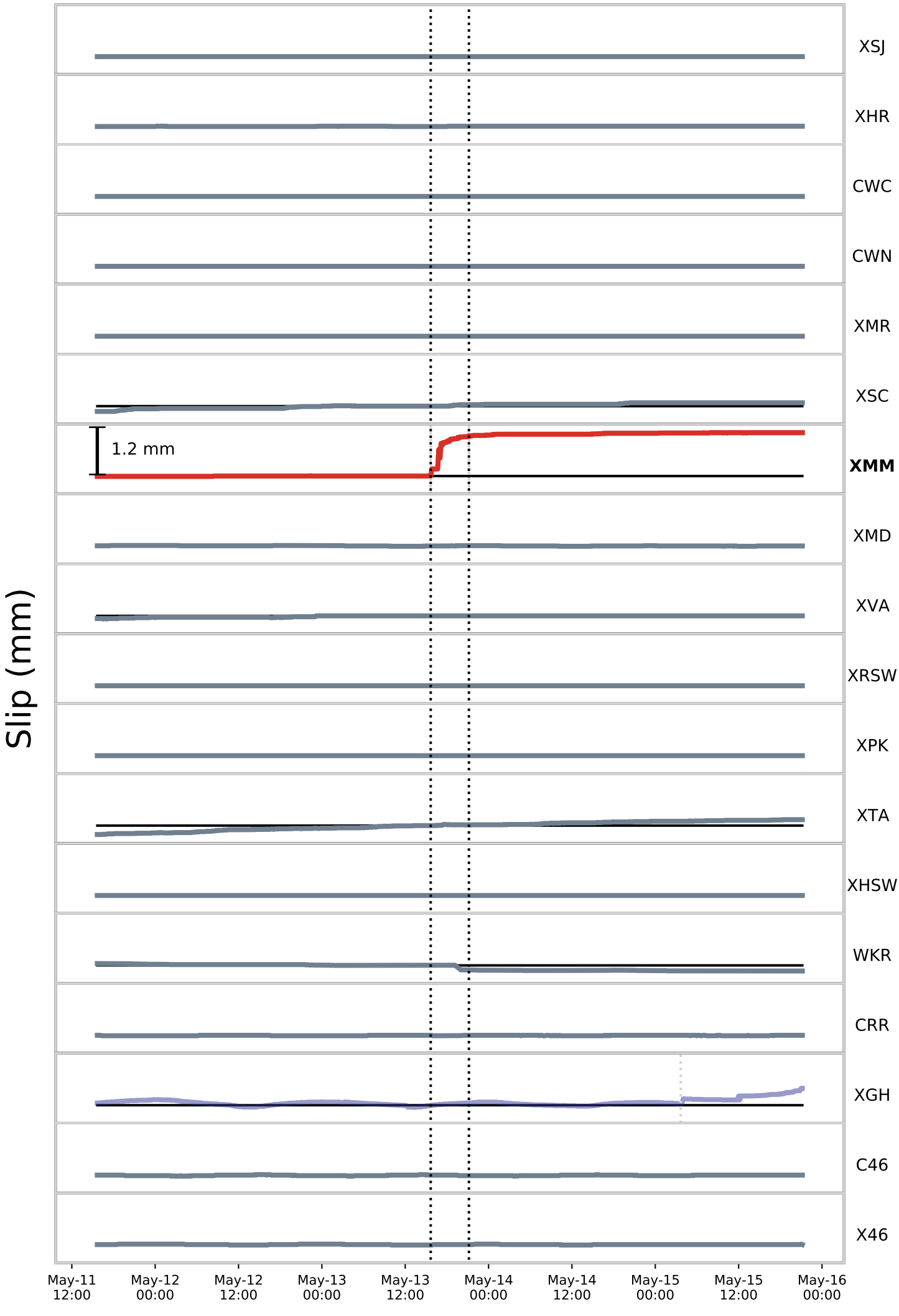

11-Apr-2015 09:40 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.6 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-09 12:00
Apr-10 00:00
Apr-10 12:00
Apr-11 00:00
Apr-11 12:00
Apr-12 00:00
Apr-12 12:00
Apr-13 00:00
Apr-13 12:00

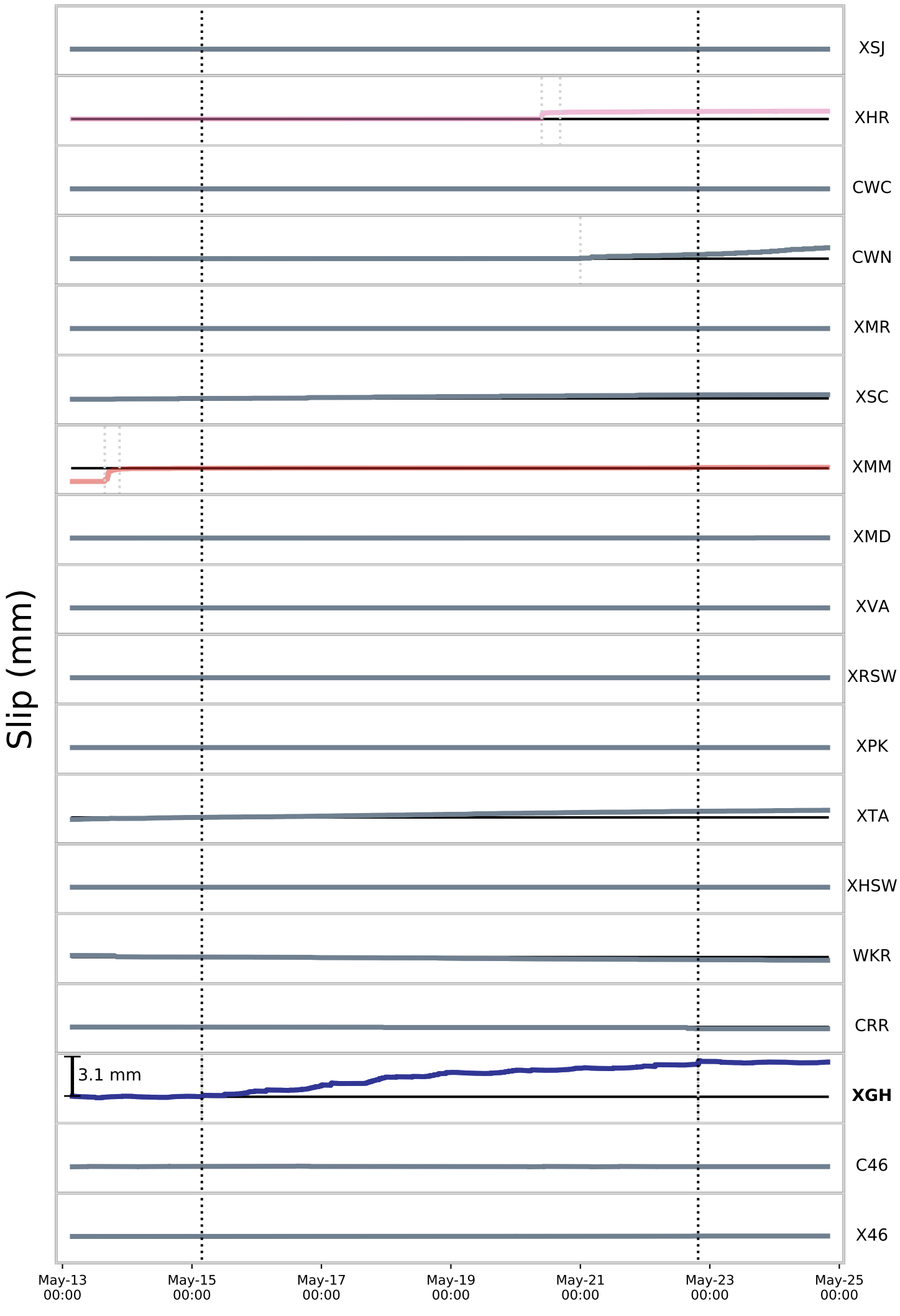

13-Apr-2015 22:20 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-12 00:00
Apr-12 12:00
Apr-13 00:00
Apr-13 12:00
Apr-14 00:00
Apr-14 12:00
Apr-15 00:00
Apr-15 12:00
Apr-16 00:00

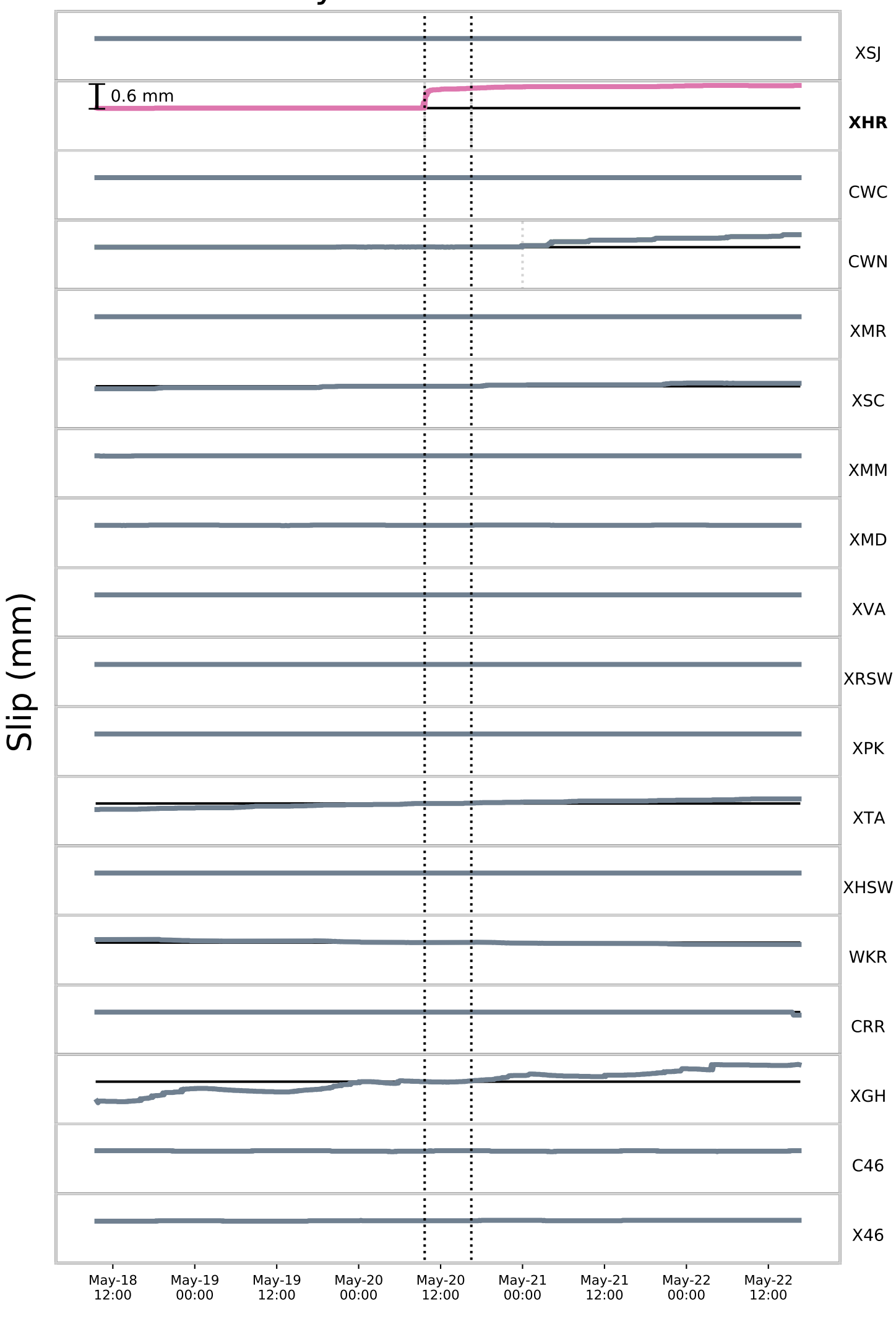

13-Apr-2015 22:30 at XMD
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-12 00:00
Apr-12 12:00
Apr-13 00:00
Apr-13 12:00
Apr-14 00:00
Apr-14 12:00
Apr-15 00:00
Apr-15 12:00
Apr-16 00:00

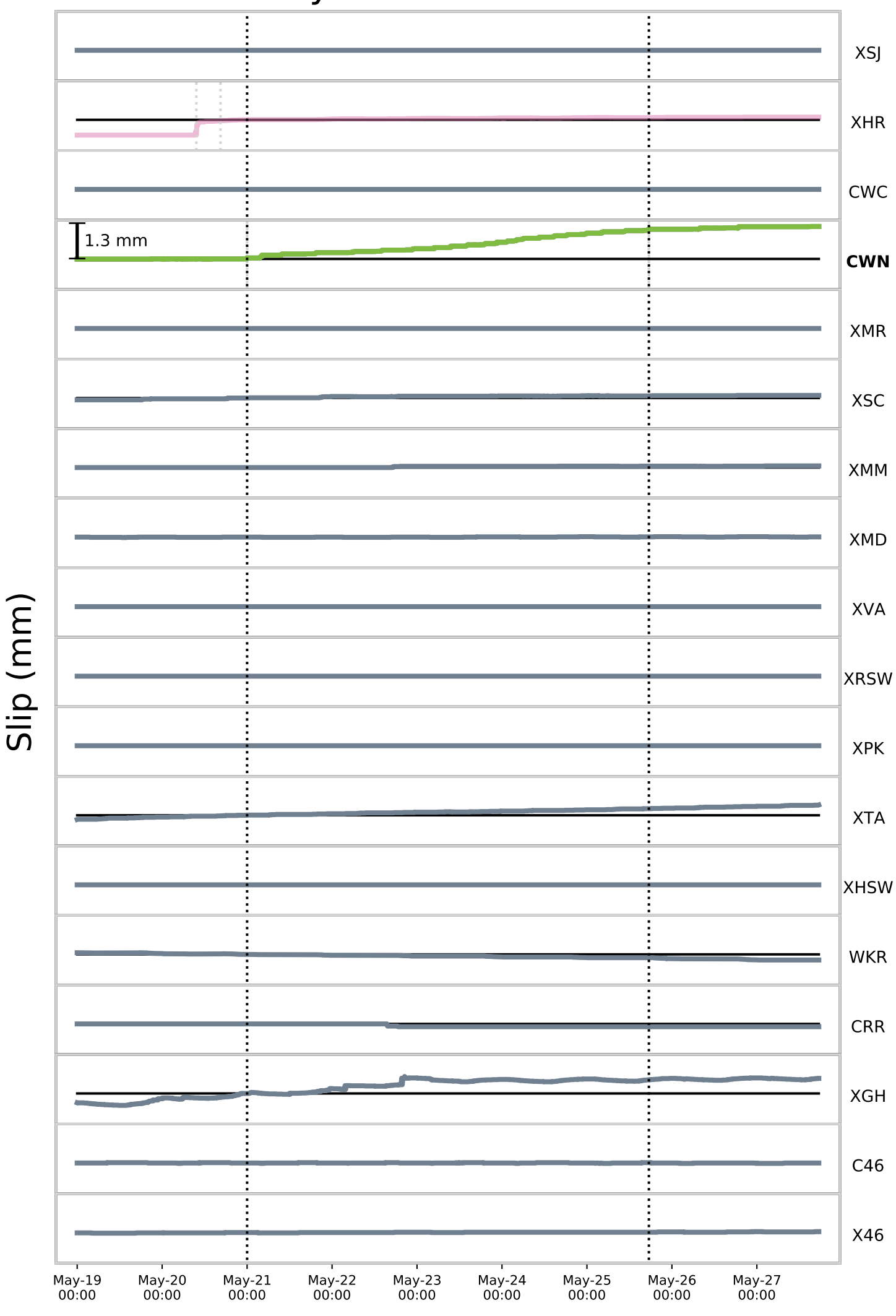

23-Apr-2015 00:30 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.0 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-21
00:00
Apr-22
00:00
Apr-23
00:00
Apr-24
00:00
Apr-25
00:00

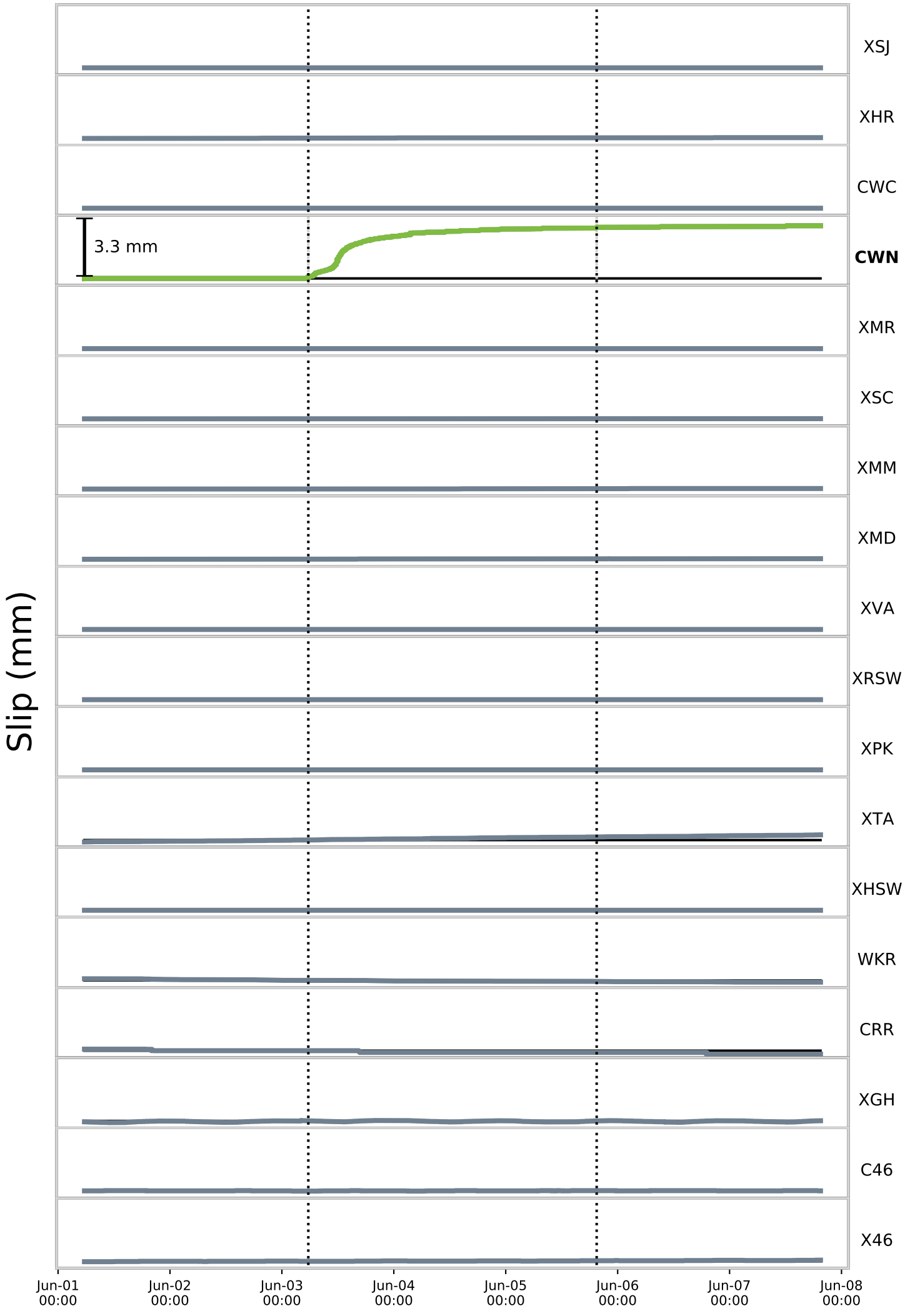

27-Apr-2015 16:40 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-25 12:00
Apr-26 00:00
Apr-26 12:00
Apr-27 00:00
Apr-27 12:00
Apr-28 00:00
Apr-28 12:00
Apr-29 00:00
Apr-29 12:00
Apr-30 00:00

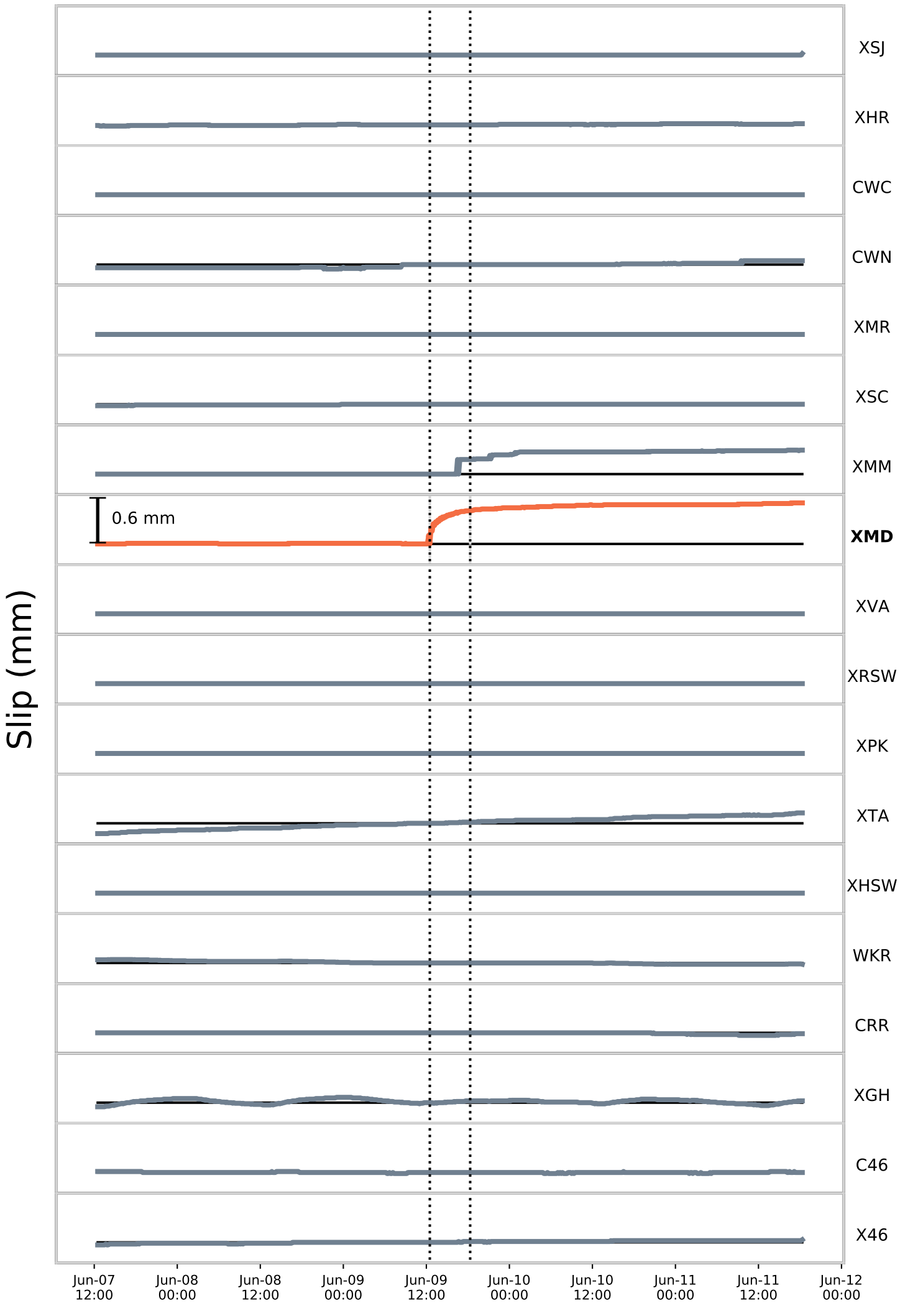

13-May-2015 15:40 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.2 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-11 12:00
May-12 00:00
May-12 12:00
May-13 00:00
May-13 12:00
May-14 00:00
May-14 12:00
May-15 00:00
May-15 12:00
May-16 00:00

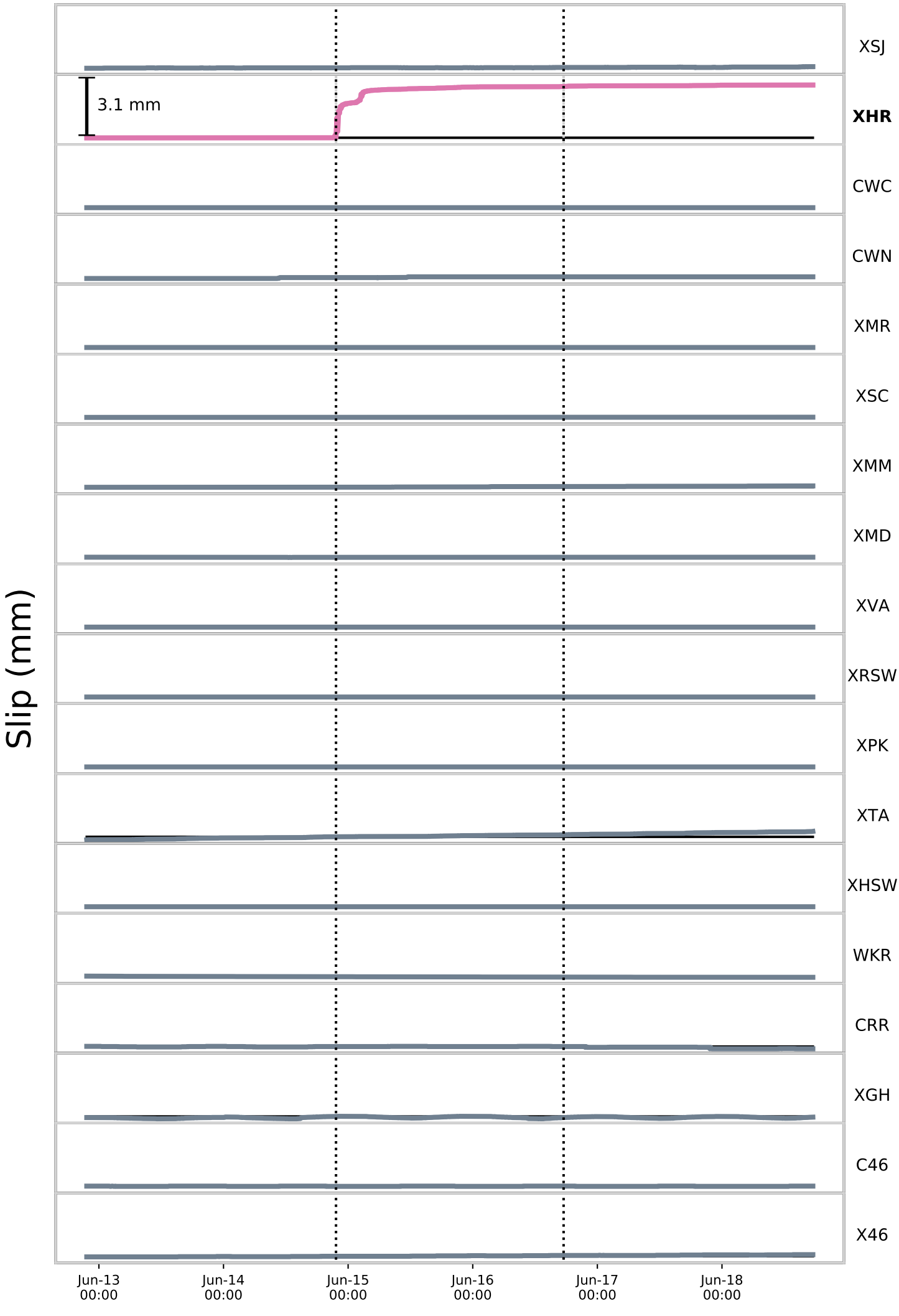

15-May-2015 03:40 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
3.1 mm
XGH
C46
X46
May-13 00:00
May-15 00:00
May-17 00:00
May-19 00:00
May-21 00:00
May-23 00:00
May-25 00:00

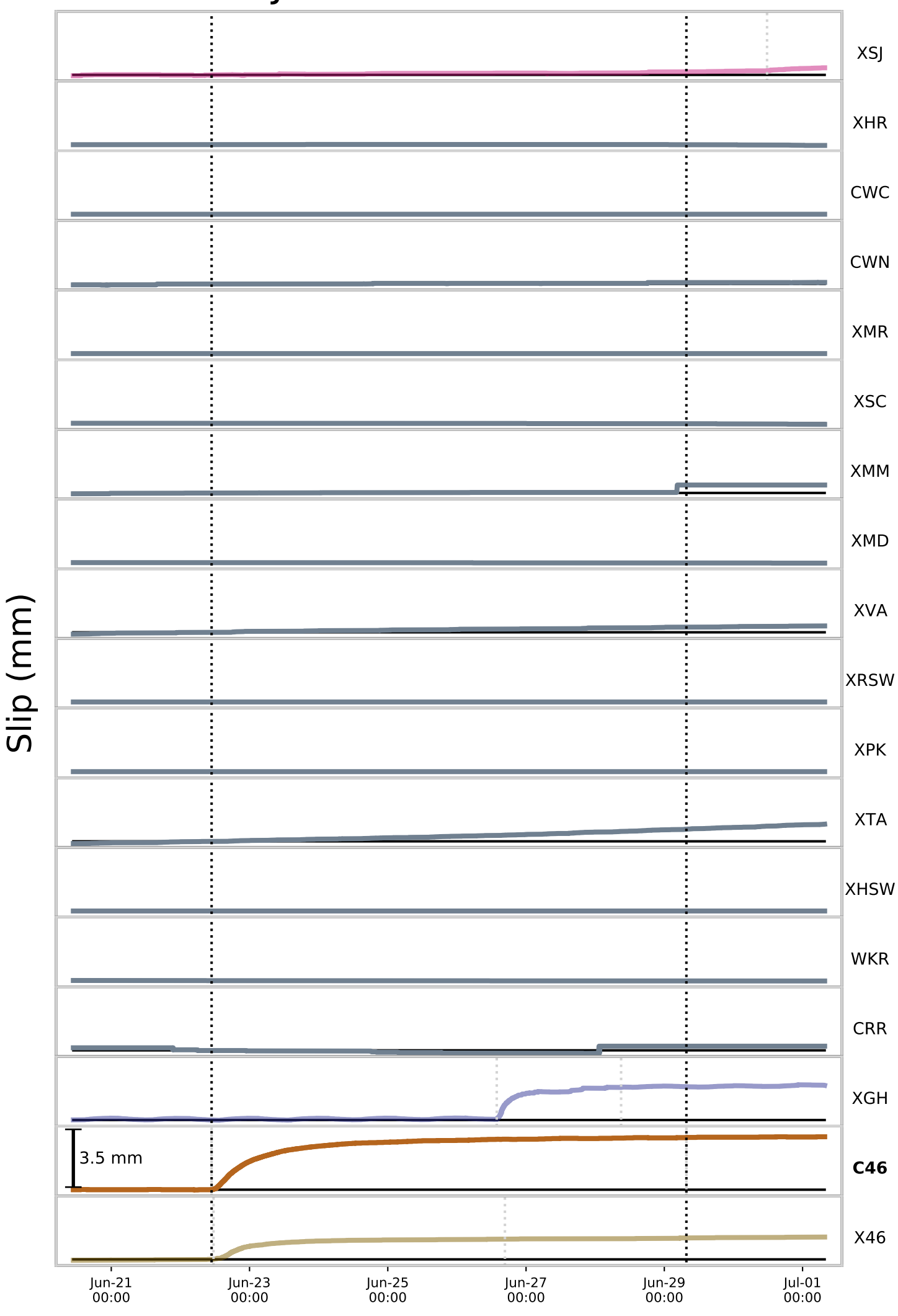

20-May-2015 09:40 at XHR
Slip (mm)
0.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-18 12:00
May-19 00:00
May-19 12:00
May-20 00:00
May-20 12:00
May-21 00:00
May-21 12:00
May-22 00:00
May-22 12:00

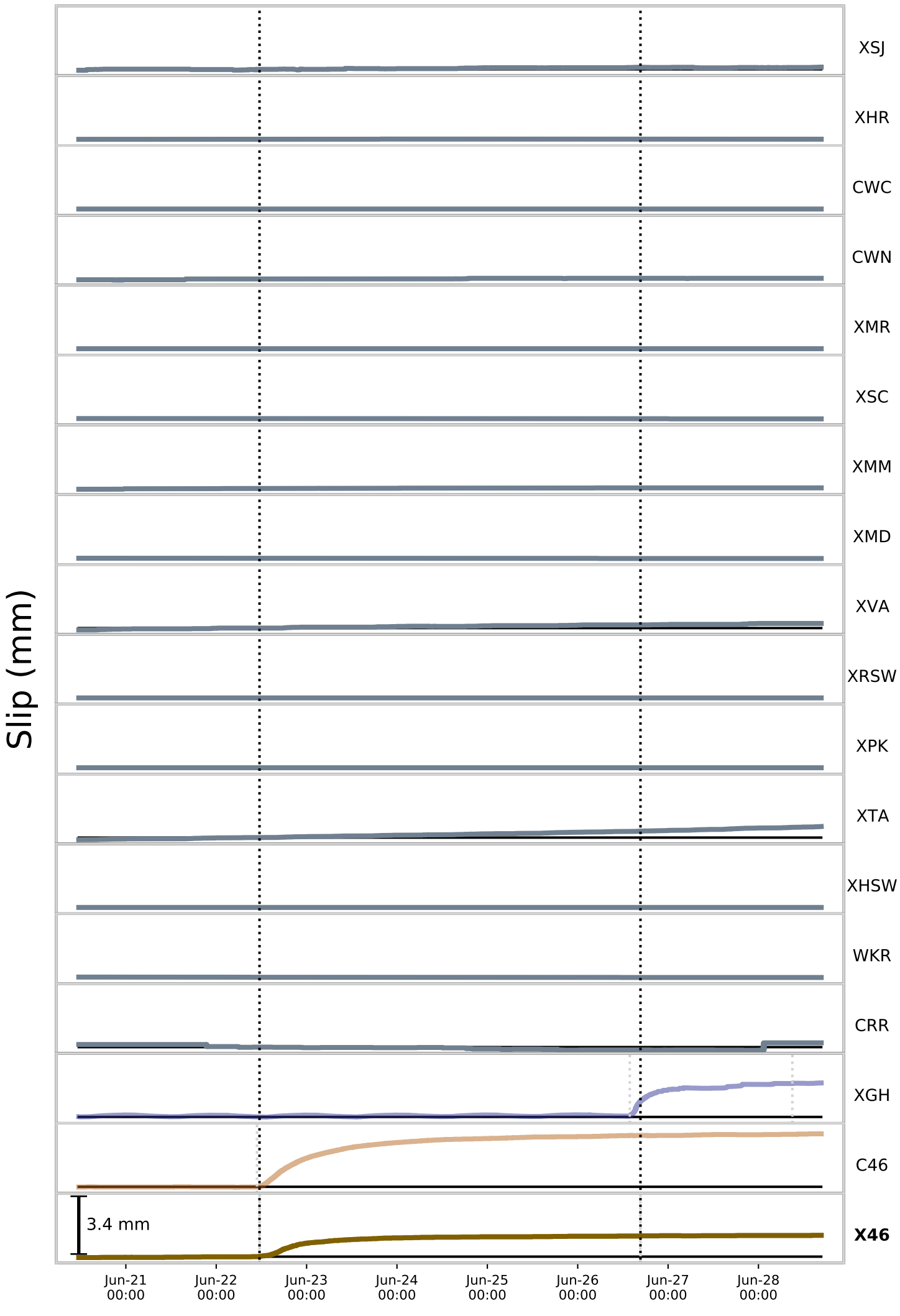

21-May-2015 00:00 at CWN
Slip (mm)
1.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-19 00:00
May-20 00:00
May-21 00:00
May-22 00:00
May-23 00:00
May-24 00:00
May-25 00:00
May-26 00:00
May-27 00:00

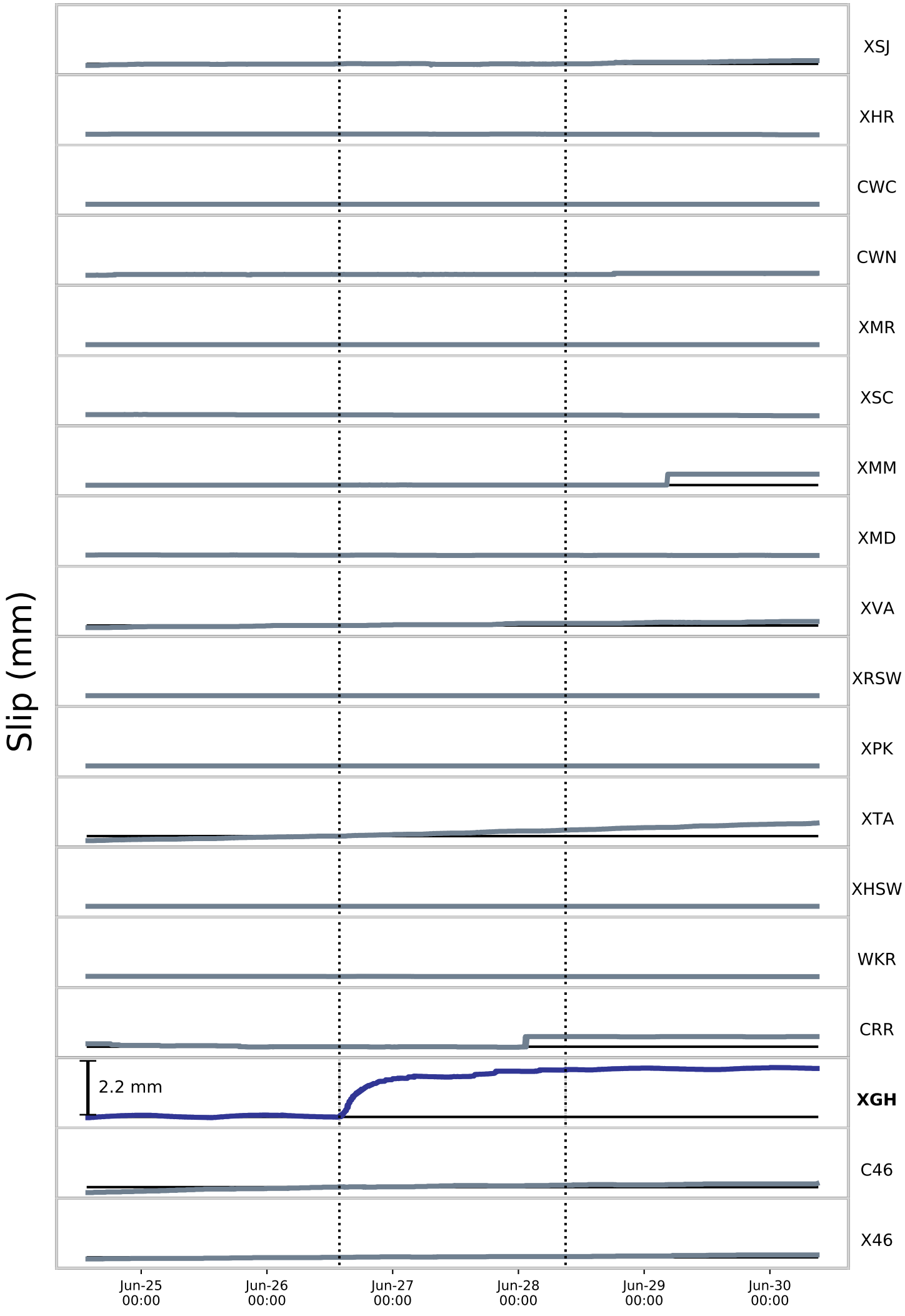

03-Jun-2015 05:40 at CWN
Slip (mm)
3.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-01 00:00
Jun-02 00:00
Jun-03 00:00
Jun-04 00:00
Jun-05 00:00
Jun-06 00:00
Jun-07 00:00
Jun-08 00:00

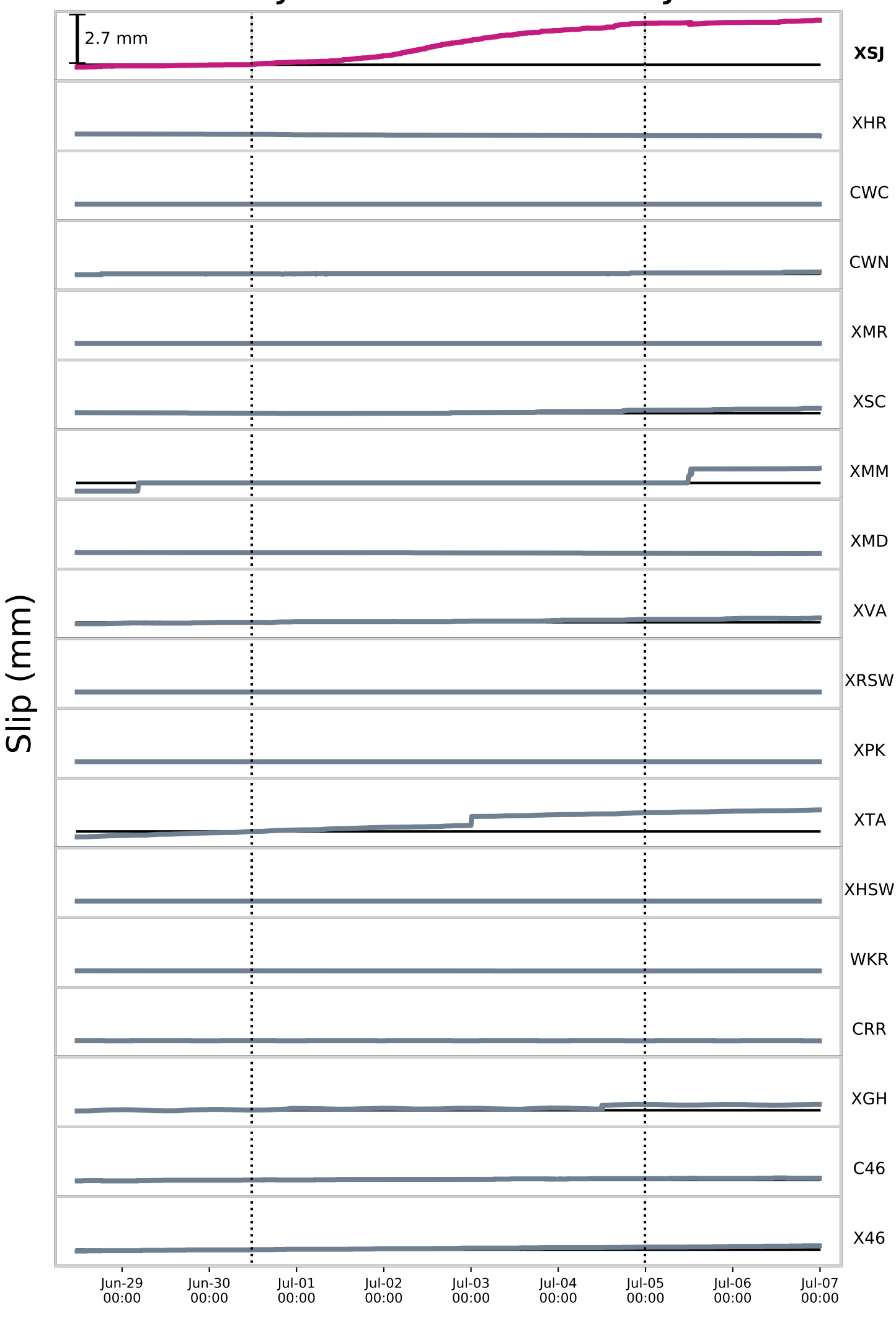

09-Jun-2015 12:30 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.6 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-07 12:00
Jun-08 00:00
Jun-08 12:00
Jun-09 00:00
Jun-09 12:00
Jun-10 00:00
Jun-10 12:00
Jun-11 00:00
Jun-11 12:00
Jun-12 00:00

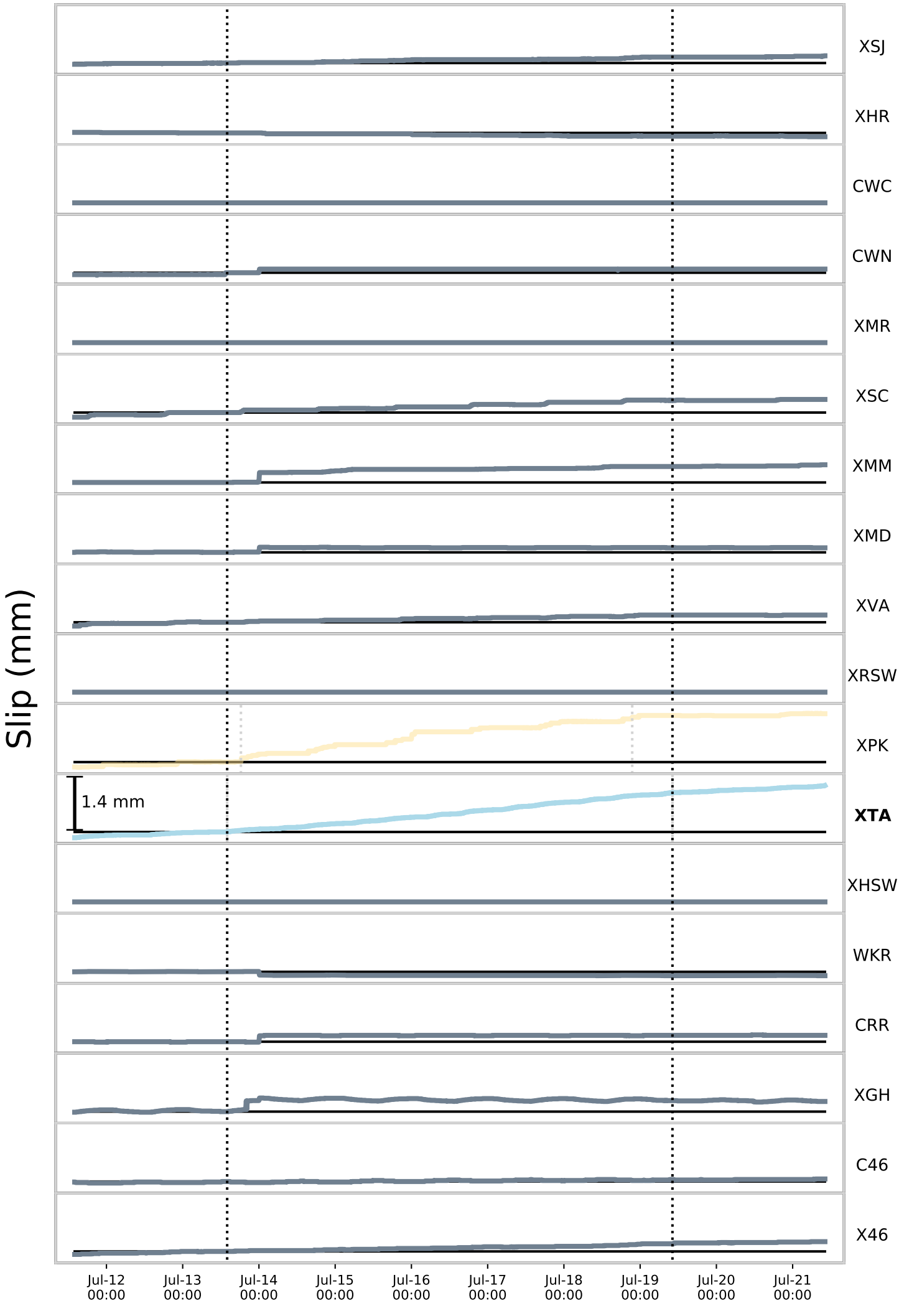

14-Jun-2015 21:40 at XHR
Slip (mm)
3.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-13 00:00
Jun-14 00:00
Jun-15 00:00
Jun-16 00:00
Jun-17 00:00
Jun-18 00:00

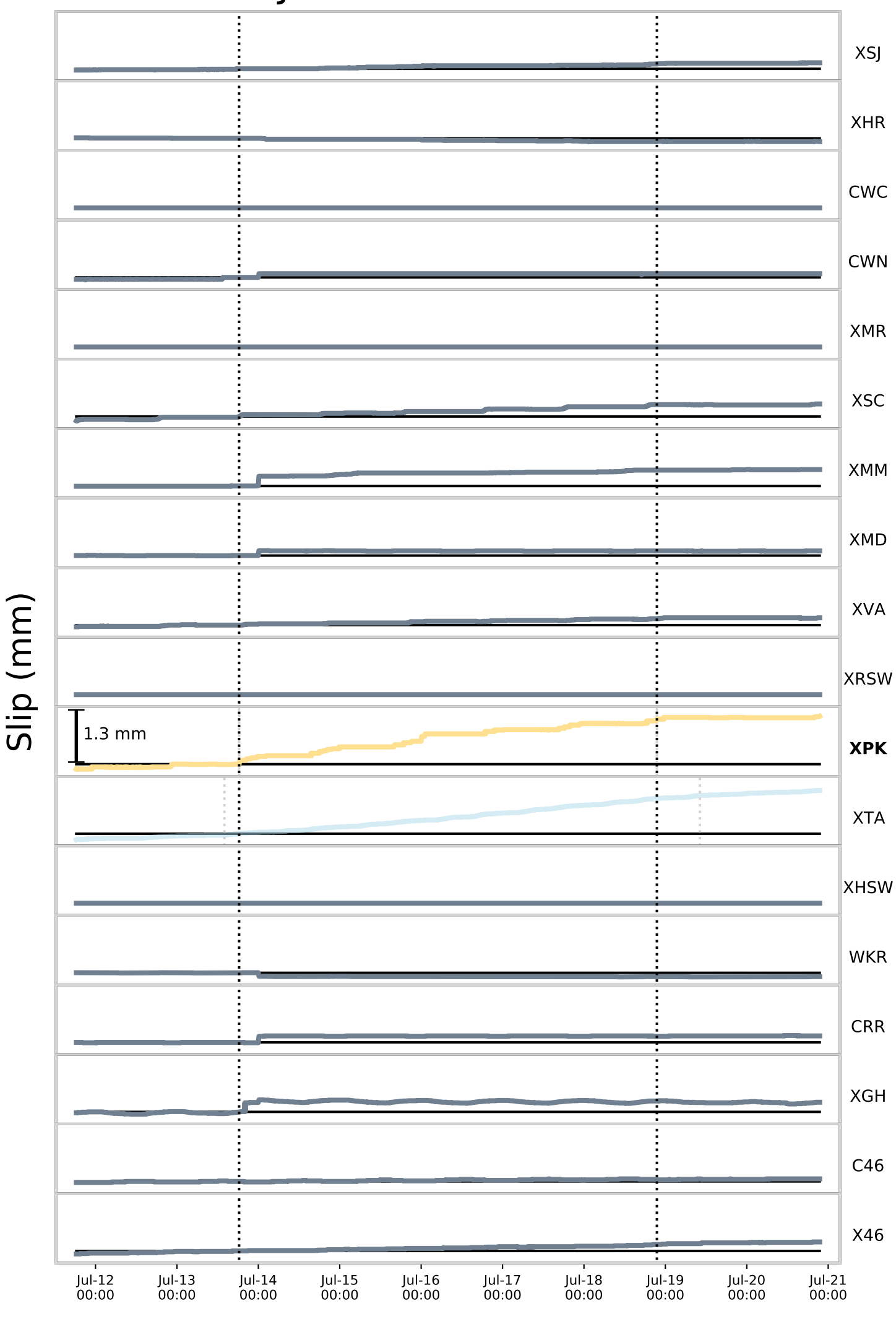

22-Jun-2015 10:50 at C46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
3.5 mm
C46
X46
Jun-21 00:00
Jun-23 00:00
Jun-25 00:00
Jun-27 00:00
Jun-29 00:00
Jul-01 00:00

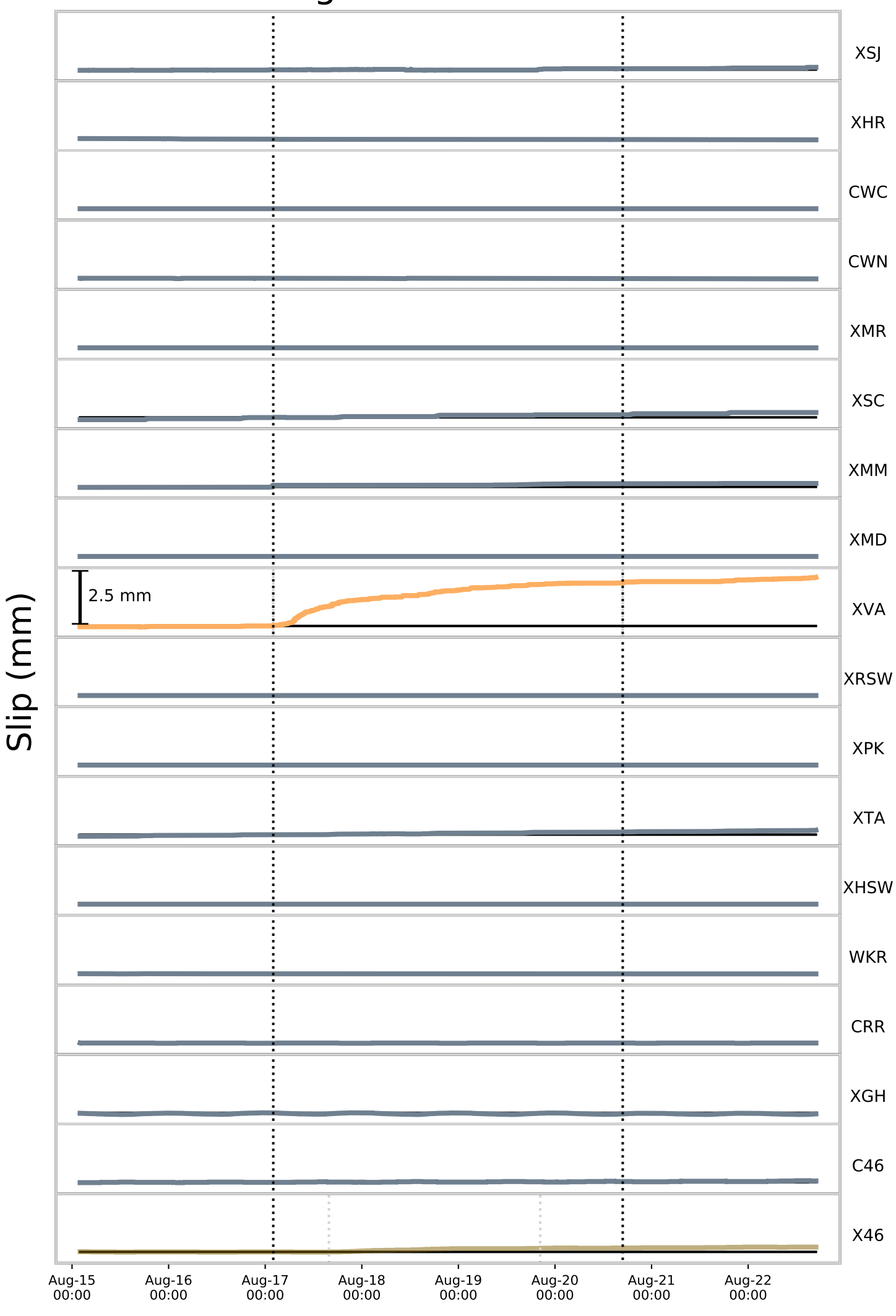

22-Jun-2015 11:30 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
3.4 mm
Jun-21 00:00
Jun-22 00:00
Jun-23 00:00
Jun-24 00:00
Jun-25 00:00
Jun-26 00:00
Jun-27 00:00
Jun-28 00:00

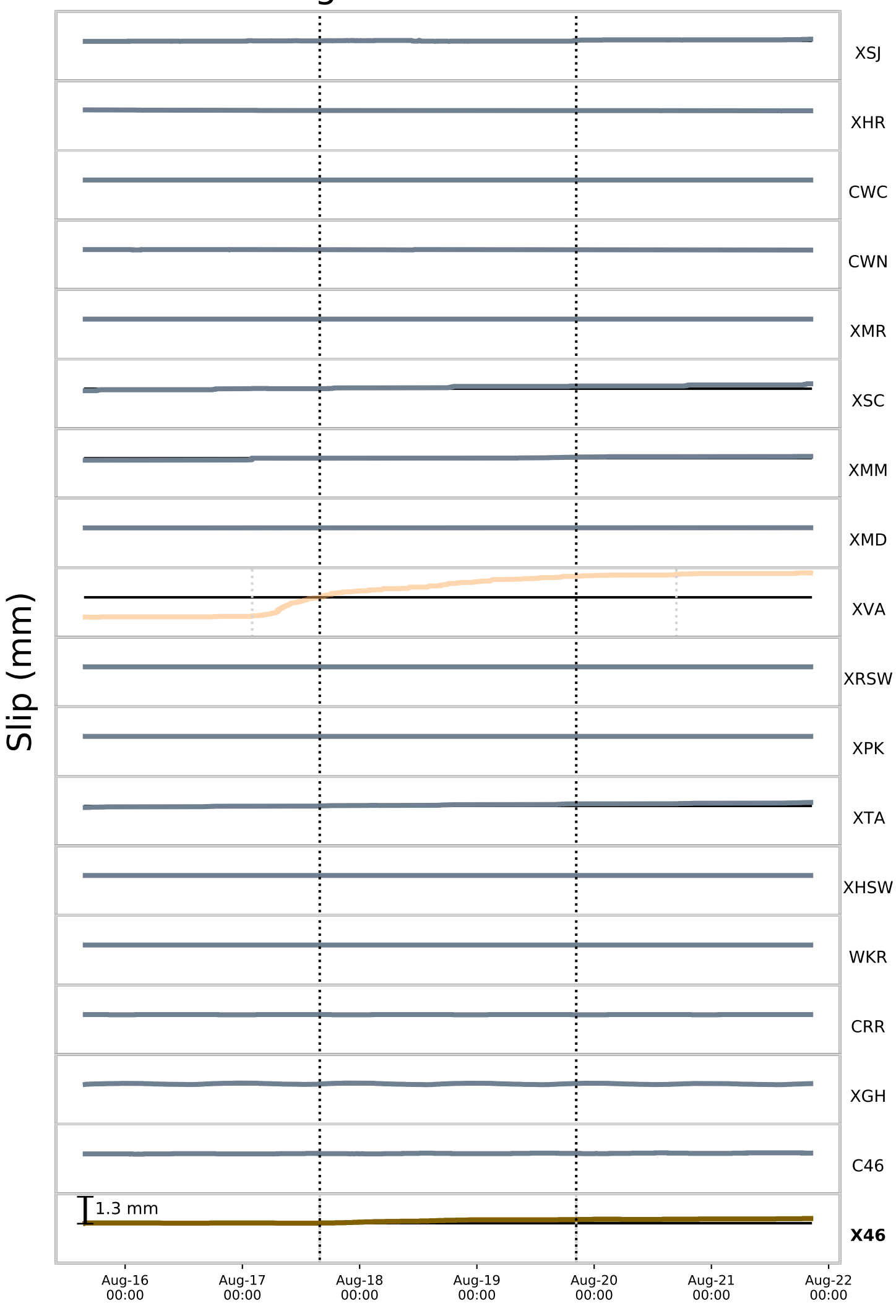

26-Jun-2015 13:50 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
2.2 mm
XGH
C46
X46
Jun-25 00:00
Jun-26 00:00
Jun-27 00:00
Jun-28 00:00
Jun-29 00:00
Jun-30 00:00

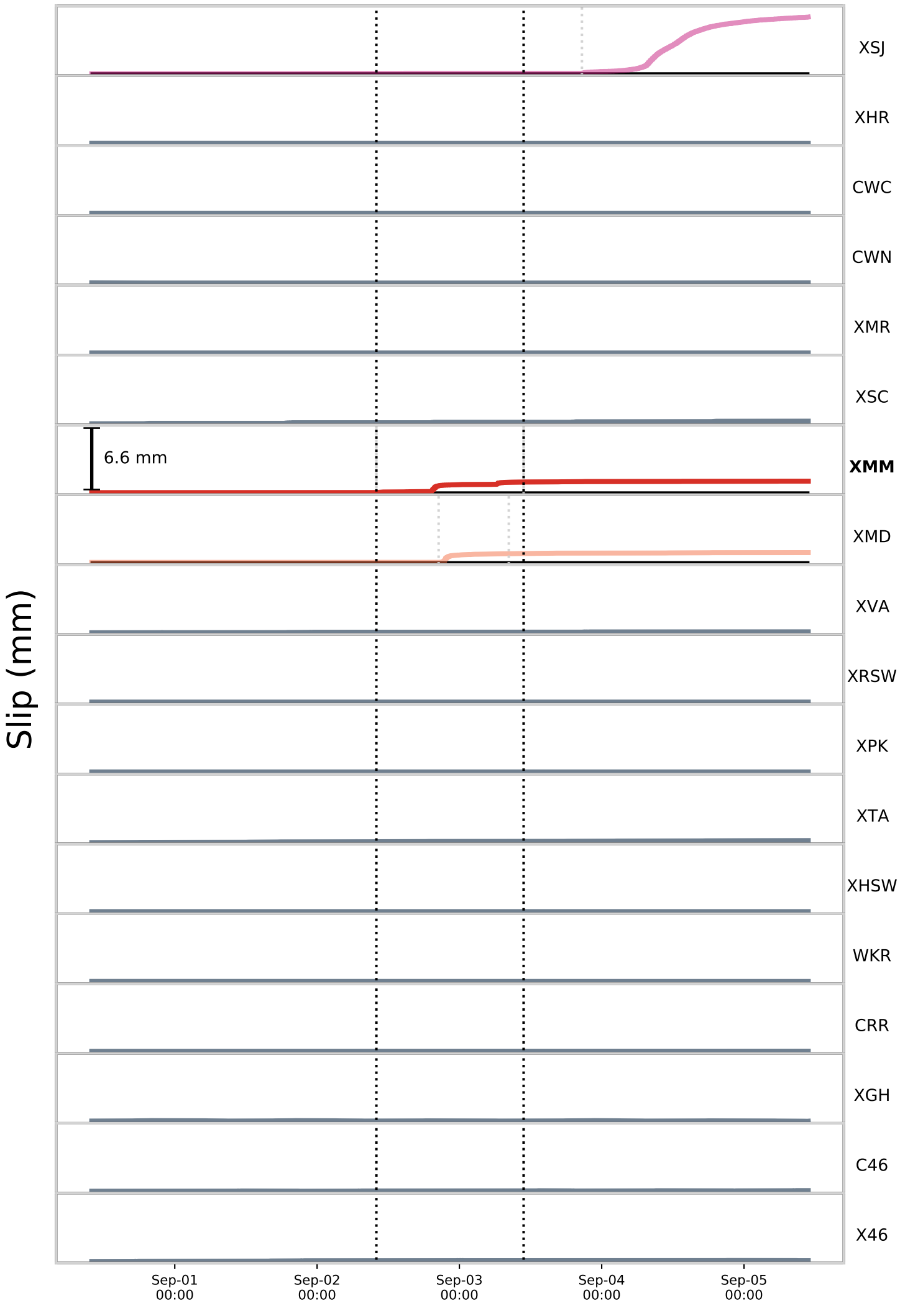

30-Jun-2015 11:40 at XSJ
2.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Jun-29 00:00
Jun-30 00:00
Jul-01 00:00
Jul-02 00:00
Jul-03 00:00
Jul-04 00:00
Jul-05 00:00
Jul-06 00:00
Jul-07 00:00

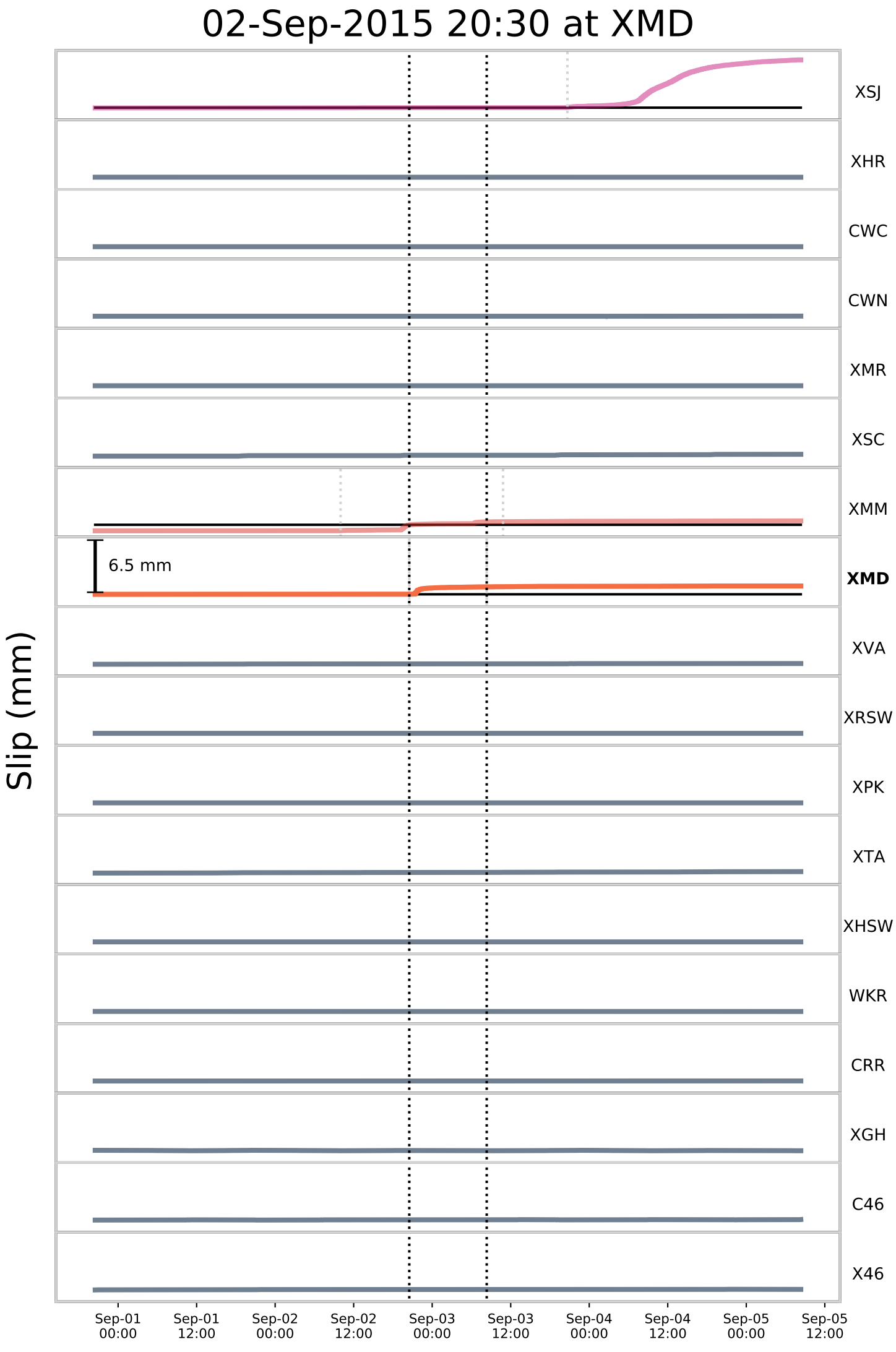

13-Jul-2015 14:00 at XTA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
1.4 mm
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-12 00:00
Jul-13 00:00
Jul-14 00:00
Jul-15 00:00
Jul-16 00:00
Jul-17 00:00
Jul-18 00:00
Jul-19 00:00
Jul-20 00:00
Jul-21 00:00

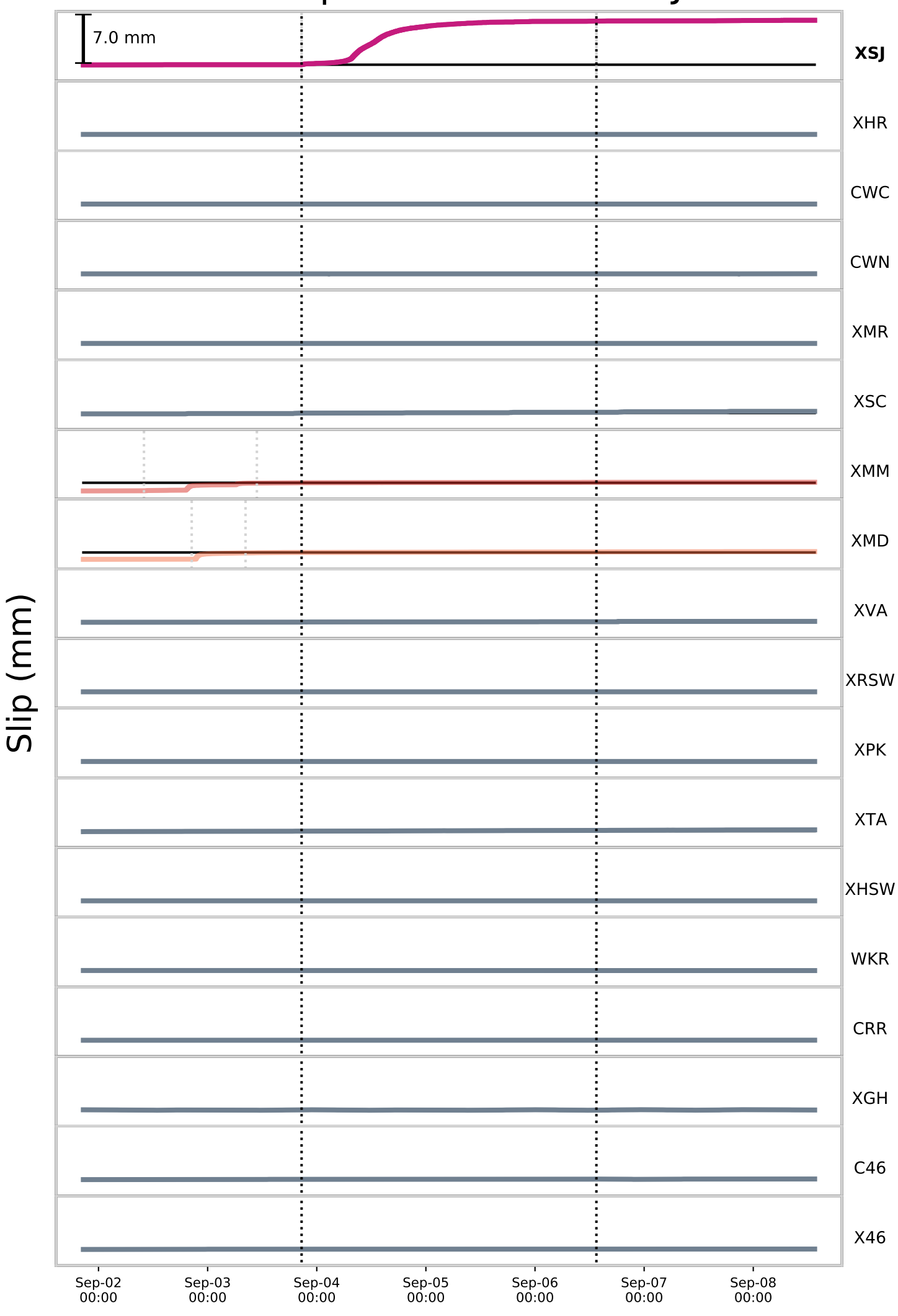

13-Jul-2015 18:20 at XPK
Slip (mm)
1.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-12 00:00
Jul-13 00:00
Jul-14 00:00
Jul-15 00:00
Jul-16 00:00
Jul-17 00:00
Jul-18 00:00
Jul-19 00:00
Jul-20 00:00
Jul-21 00:00

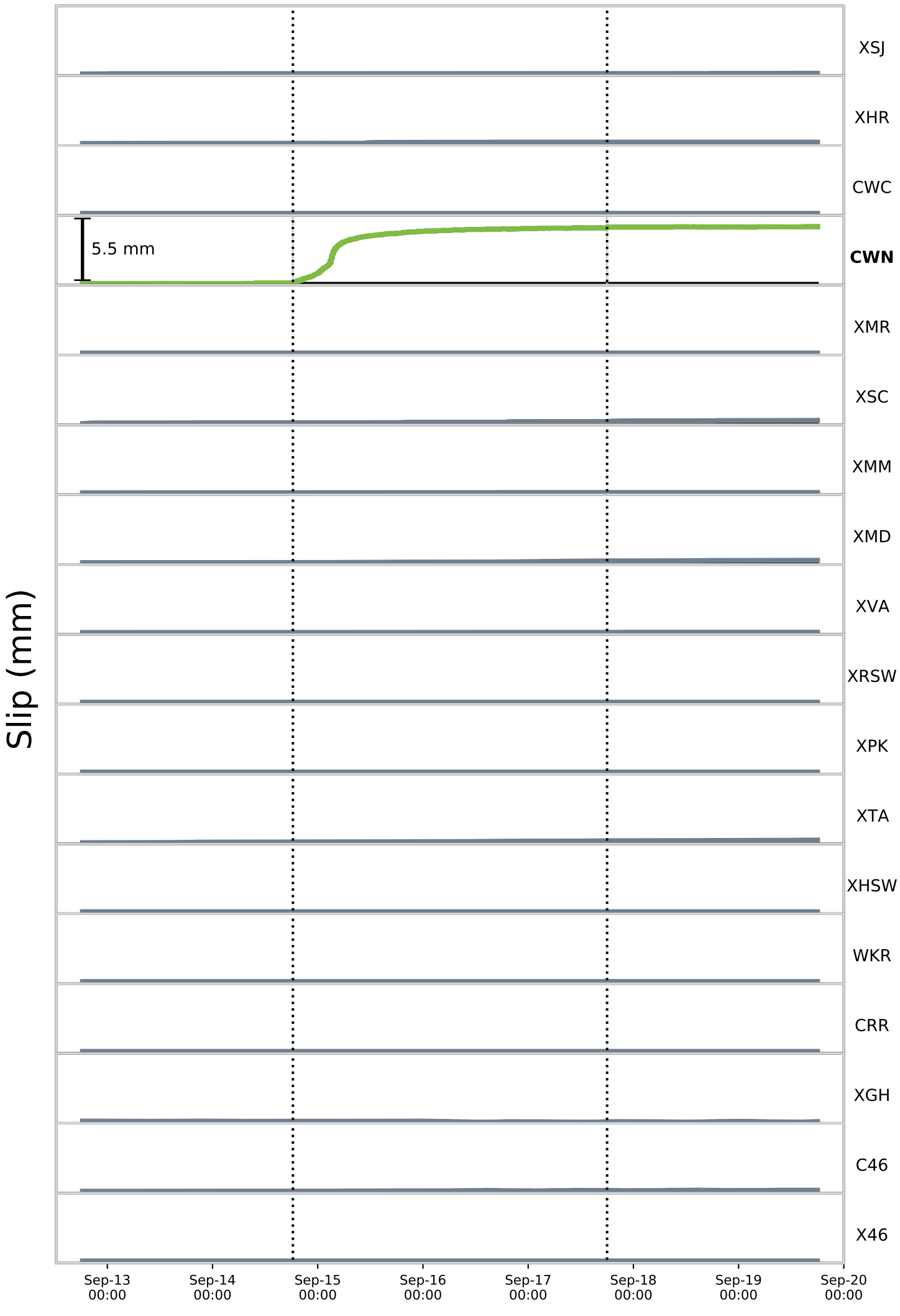

17-Aug-2015 02:00 at XVA
Slip (mm)
2.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-15 00:00
Aug-16 00:00
Aug-17 00:00
Aug-18 00:00
Aug-19 00:00
Aug-20 00:00
Aug-21 00:00
Aug-22 00:00

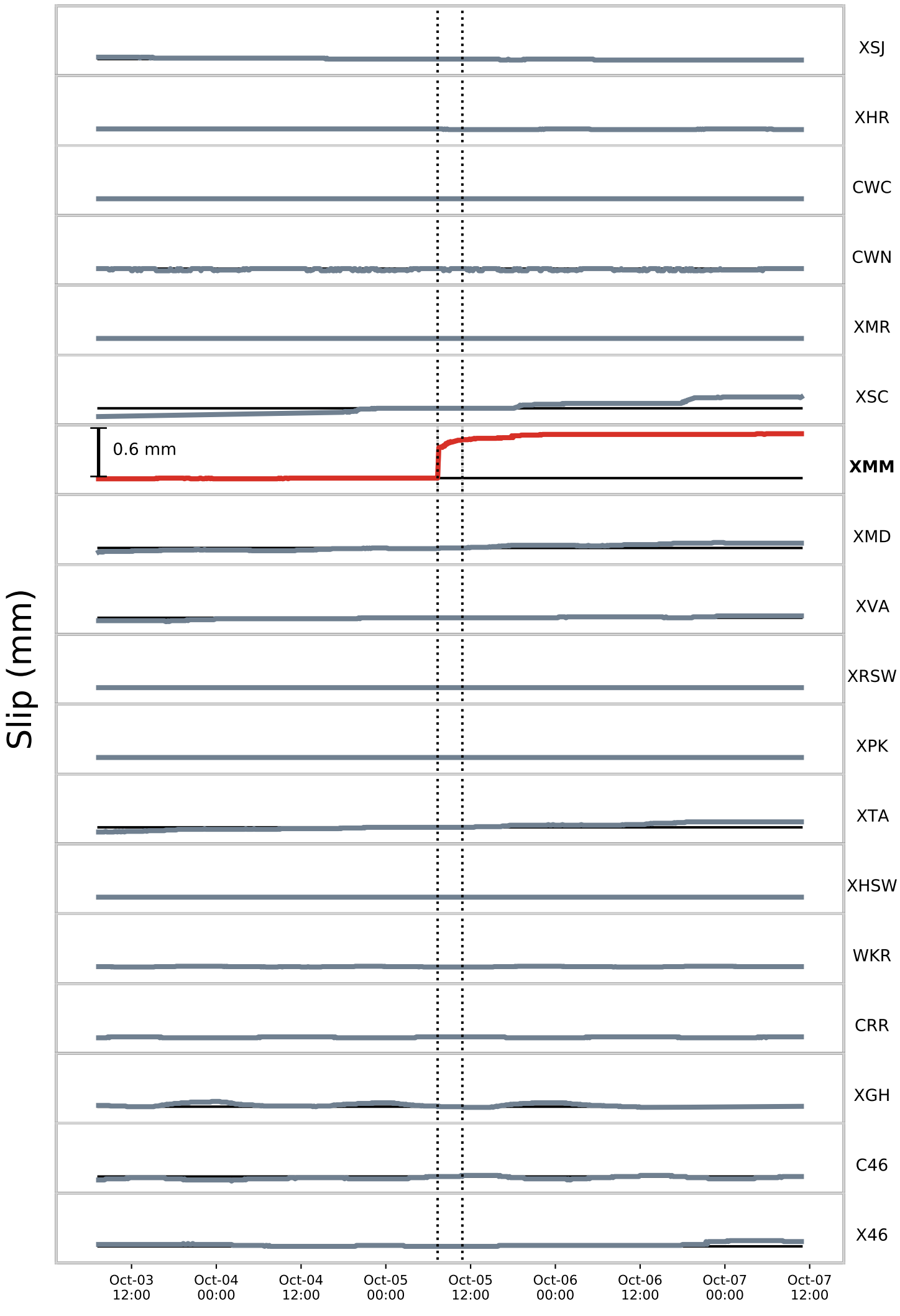

17-Aug-2015 15:50 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
1.3 mm
X46
Aug-16 00:00
Aug-17 00:00
Aug-18 00:00
Aug-19 00:00
Aug-20 00:00
Aug-21 00:00
Aug-22 00:00

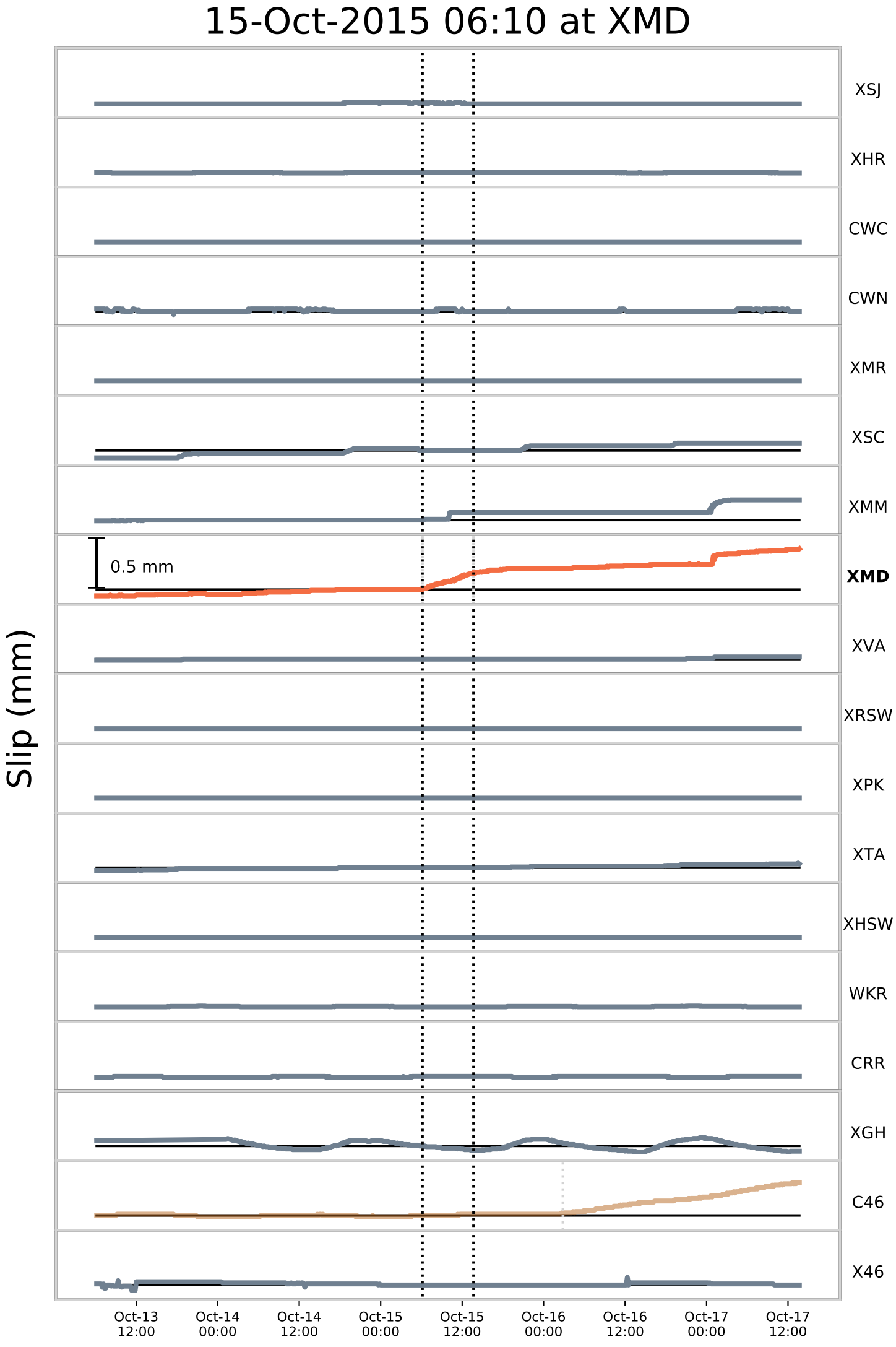

02-Sep-2015 10:00 at XMM
Slip (mm)
6.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-01 00:00
Sep-02 00:00
Sep-03 00:00
Sep-04 00:00
Sep-05 00:00

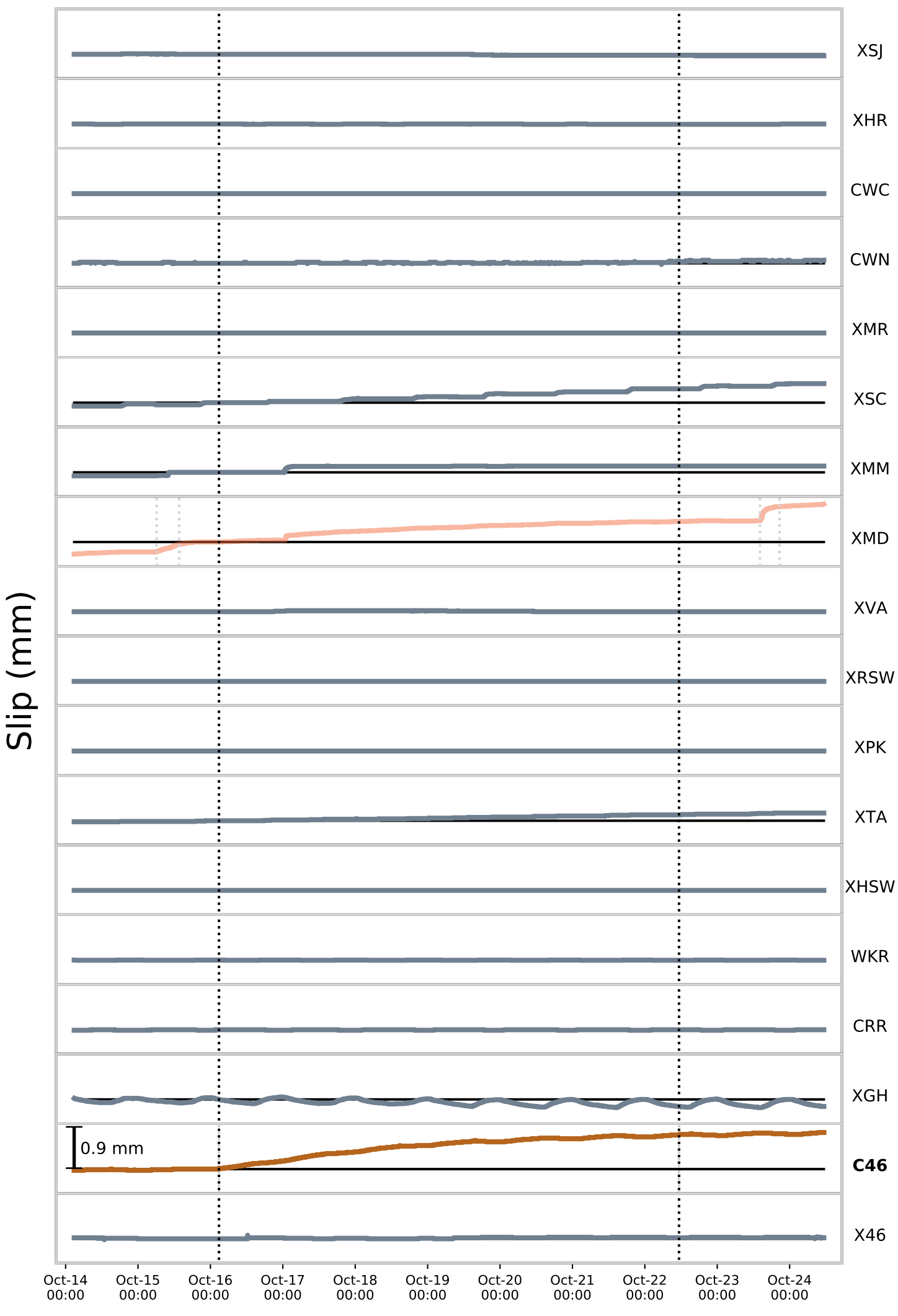

02-Sep-2015 20:30 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
6.5 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-01 00:00
Sep-01 12:00
Sep-02 00:00
Sep-02 12:00
Sep-03 00:00
Sep-03 12:00
Sep-04 00:00
Sep-04 12:00
Sep-05 00:00
Sep-05 12:00

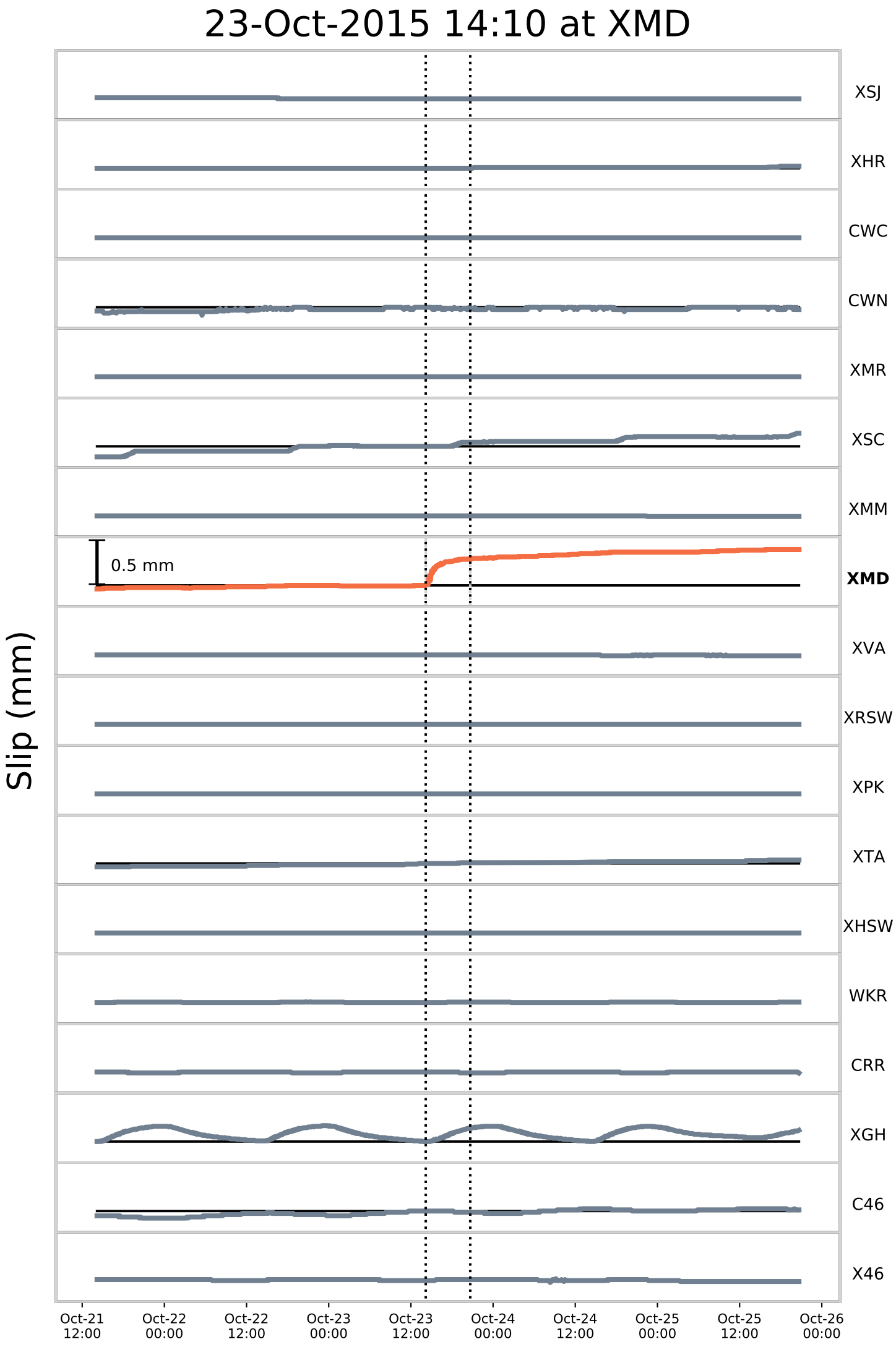

03-Sep-2015 20:40 at XSJ
7.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Slip (mm)
Sep-02 00:00
Sep-03 00:00
Sep-04 00:00
Sep-05 00:00
Sep-06 00:00
Sep-07 00:00
Sep-08 00:00

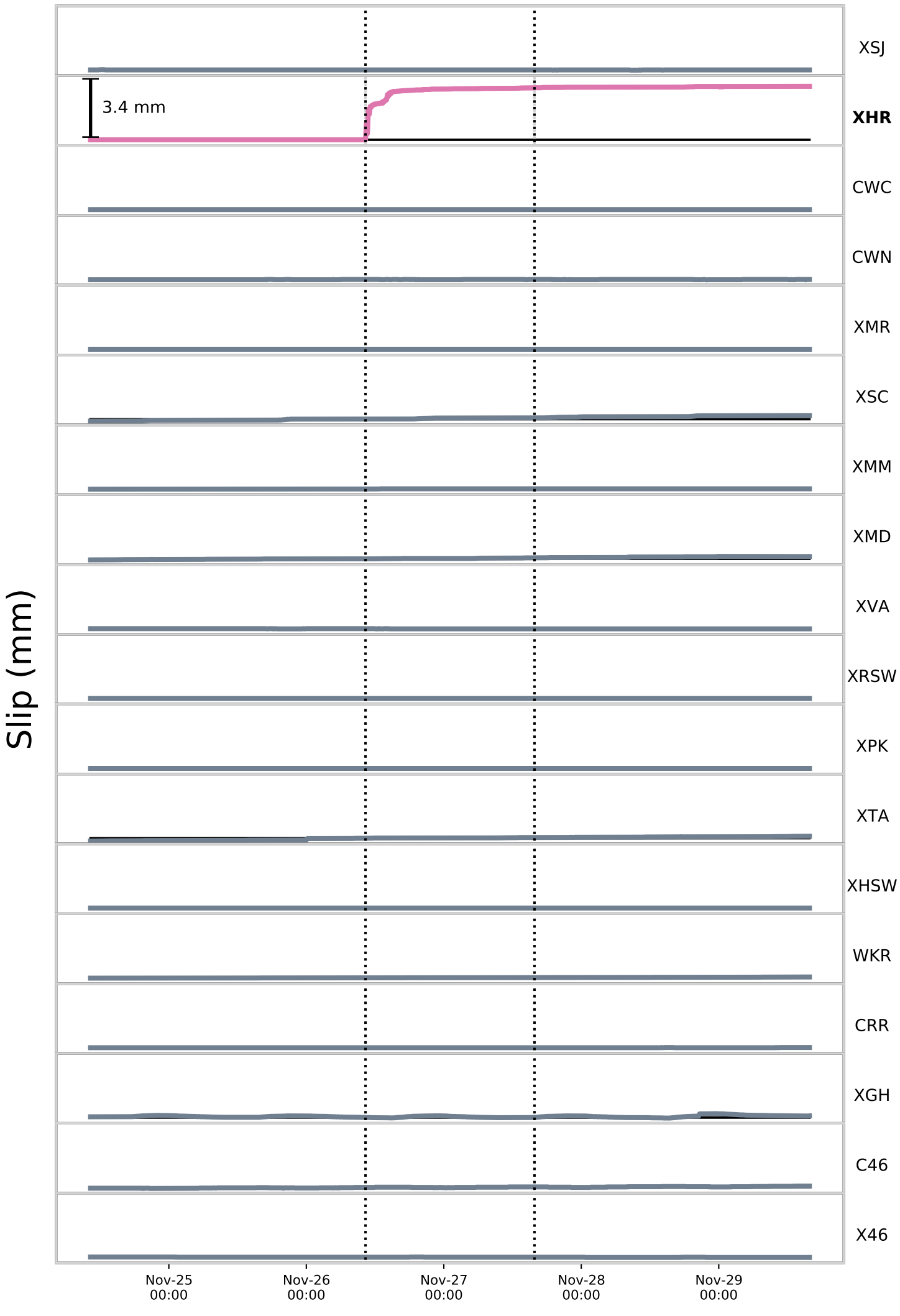

14-Sep-2015 18:20 at CWN
Slip (mm)
XSJ
XHR
CWC
5.5 mm
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-13 00:00
Sep-14 00:00
Sep-15 00:00
Sep-16 00:00
Sep-17 00:00
Sep-18 00:00
Sep-19 00:00
Sep-20 00:00

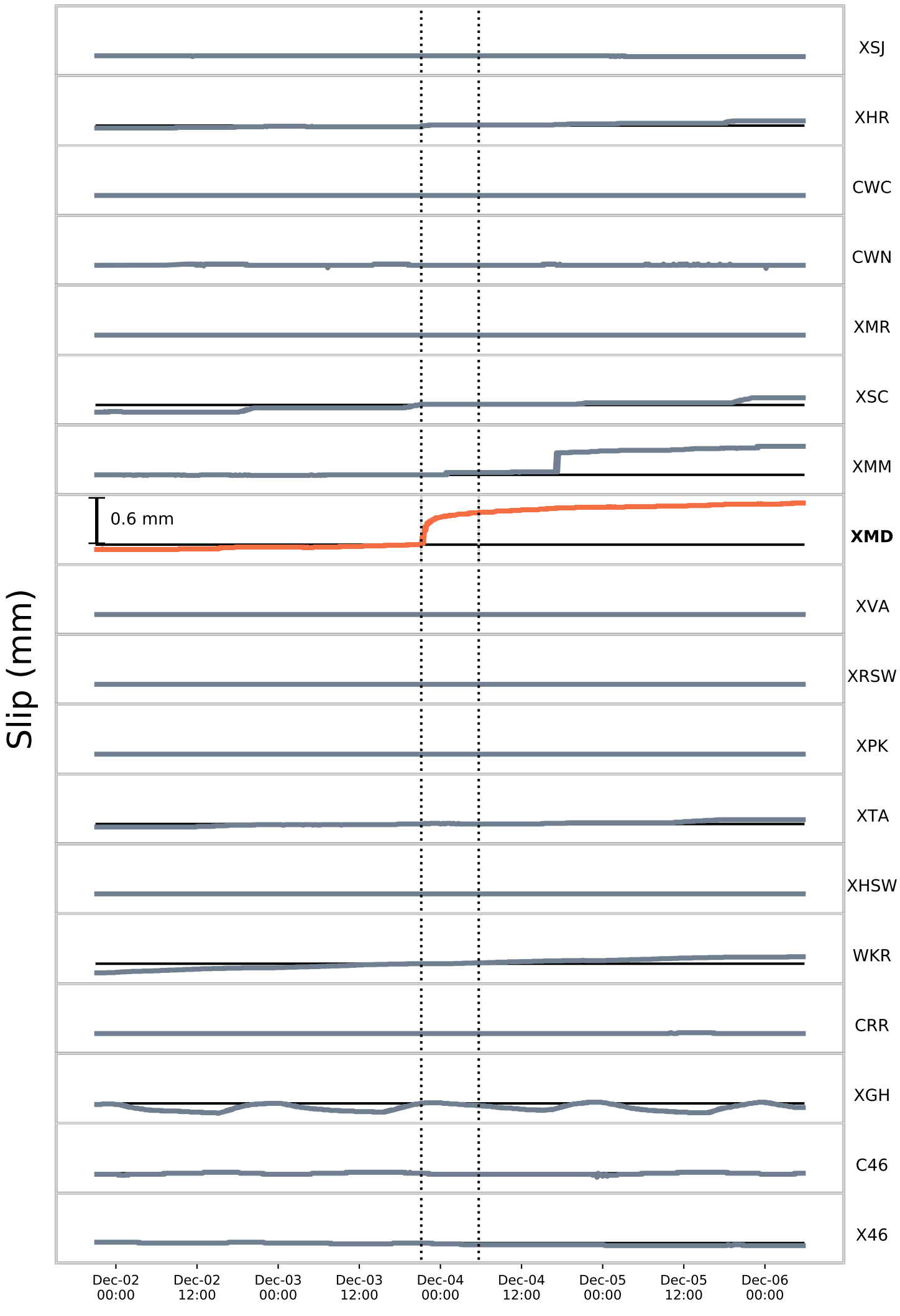

05-Oct-2015 07:20 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.6 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-03 12:00
Oct-04 00:00
Oct-04 12:00
Oct-05 00:00
Oct-05 12:00
Oct-06 00:00
Oct-06 12:00
Oct-07 00:00
Oct-07 12:00

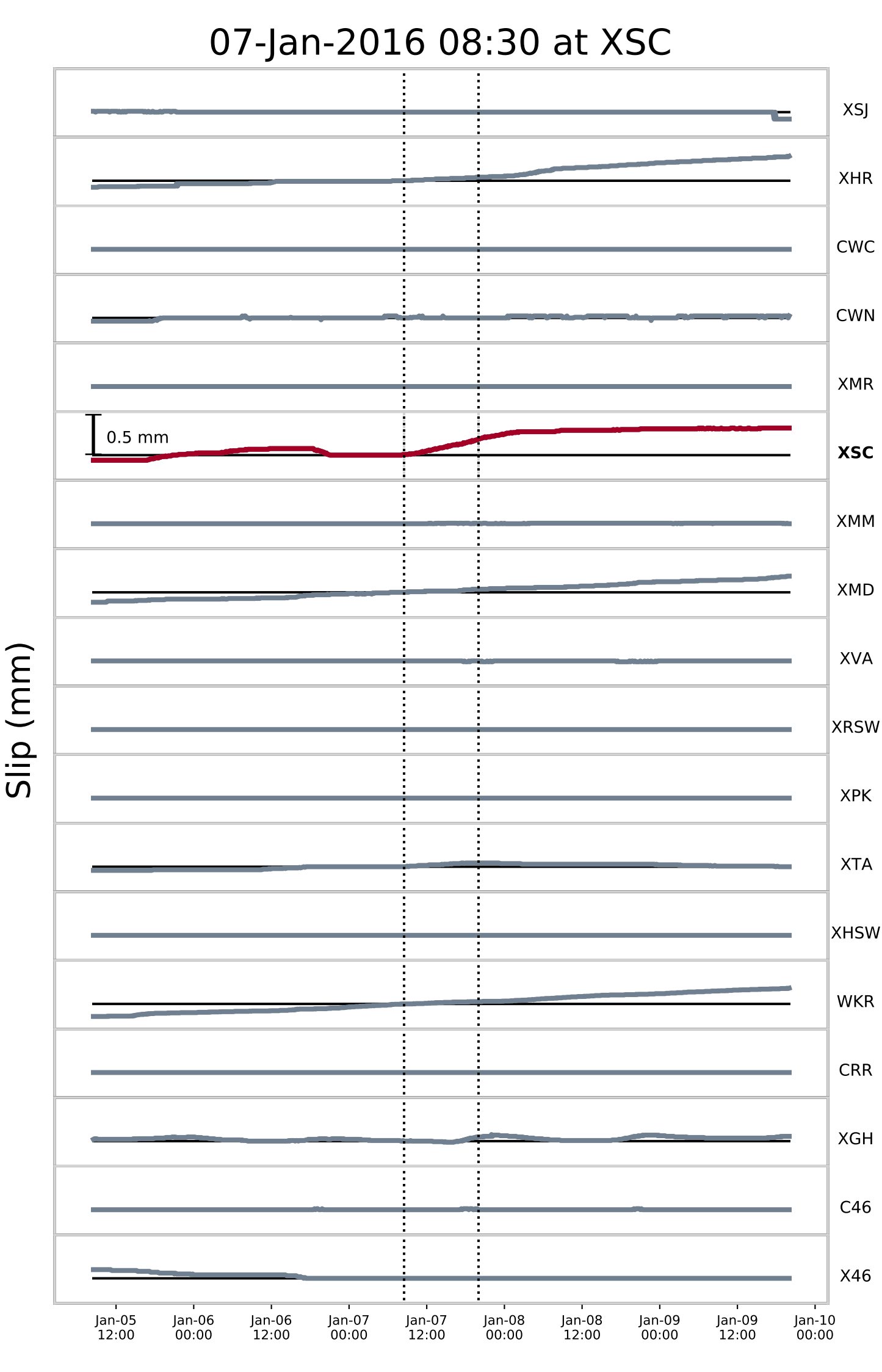

15-Oct-2015 06:10 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.5 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-13 12:00
Oct-14 00:00
Oct-14 12:00
Oct-15 00:00
Oct-15 12:00
Oct-16 00:00
Oct-16 12:00
Oct-17 00:00
Oct-17 12:00

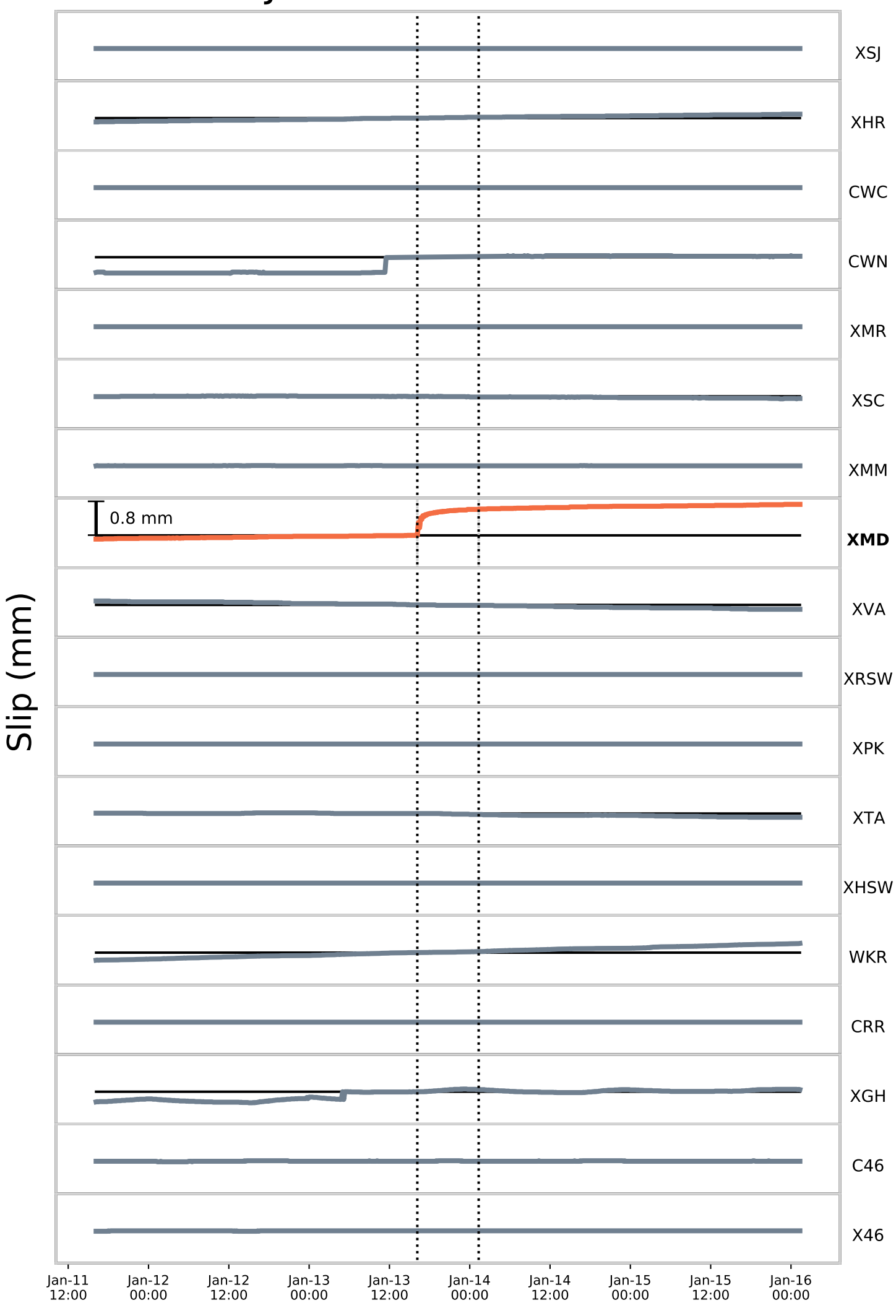

16-Oct-2015 02:50 at C46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
0.9 mm
C46
X46
Oct-14 00:00
Oct-15 00:00
Oct-16 00:00
Oct-17 00:00
Oct-18 00:00
Oct-19 00:00
Oct-20 00:00
Oct-21 00:00
Oct-22 00:00
Oct-23 00:00
Oct-24 00:00

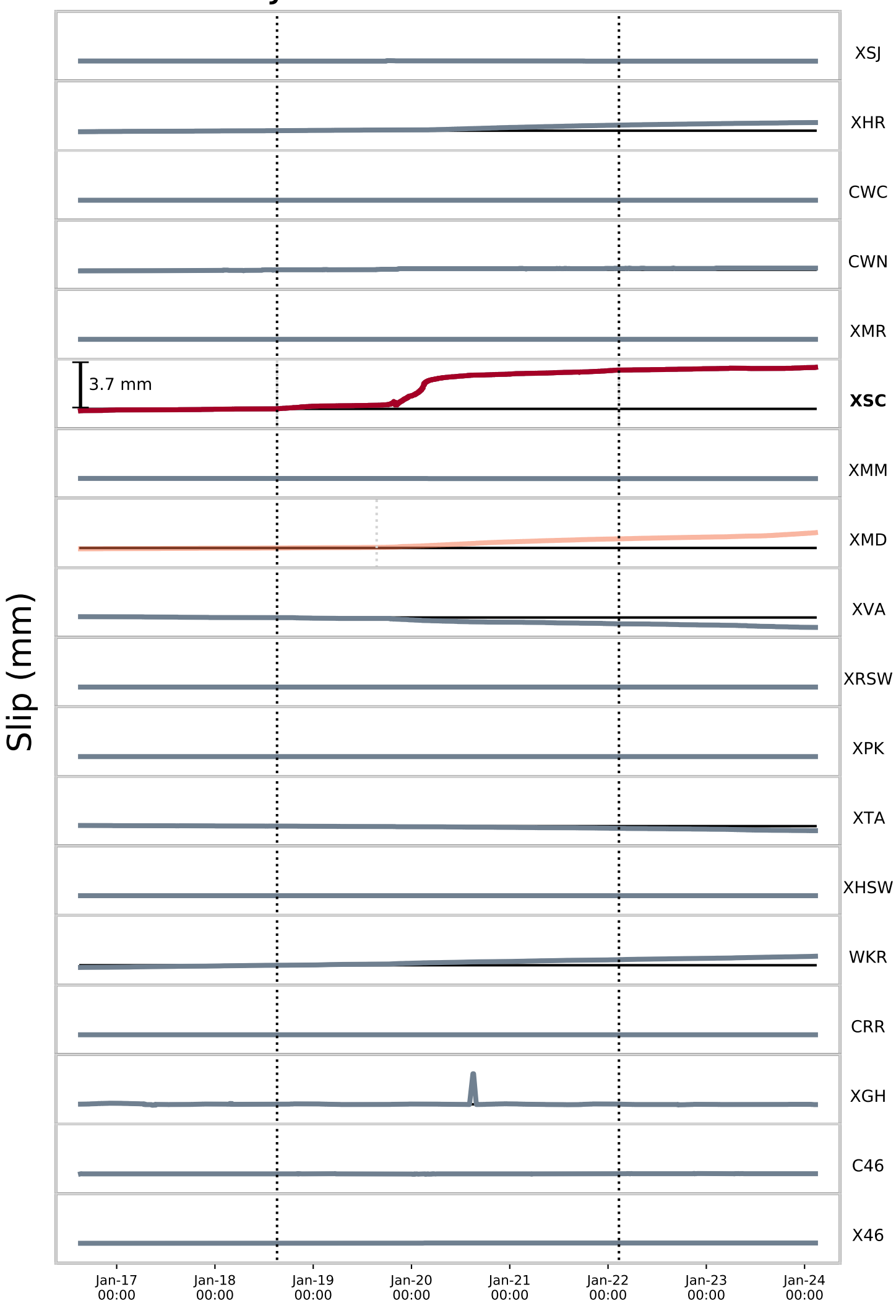

23-Oct-2015 14:10 at XMD
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-21 12:00
Oct-22 00:00
Oct-22 12:00
Oct-23 00:00
Oct-23 12:00
Oct-24 00:00
Oct-24 12:00
Oct-25 00:00
Oct-25 12:00
Oct-26 00:00

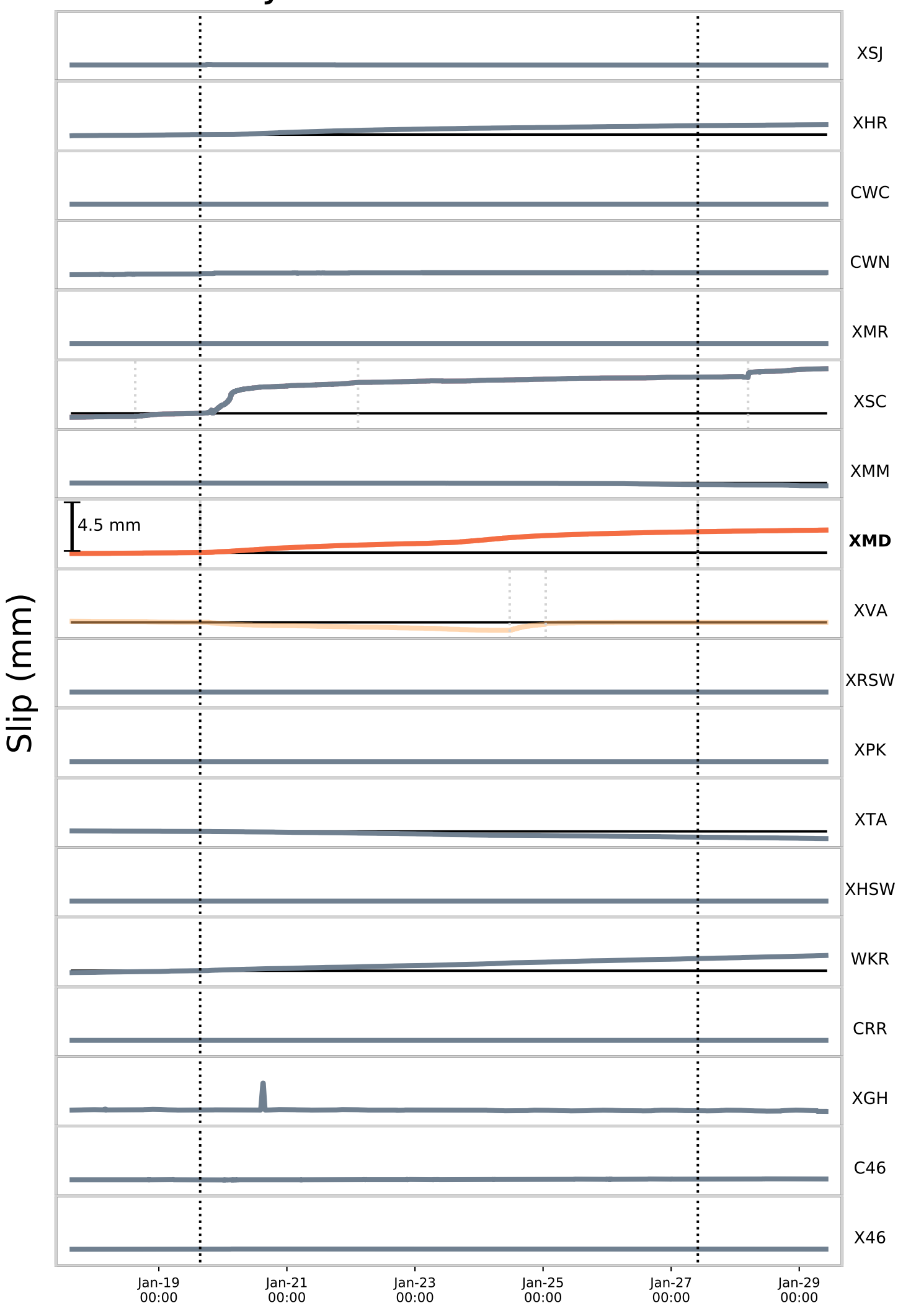

26-Nov-2015 10:20 at XHR
Slip (mm)
3.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-25
00:00
Nov-26
00:00
Nov-27
00:00
Nov-28
00:00
Nov-29
00:00

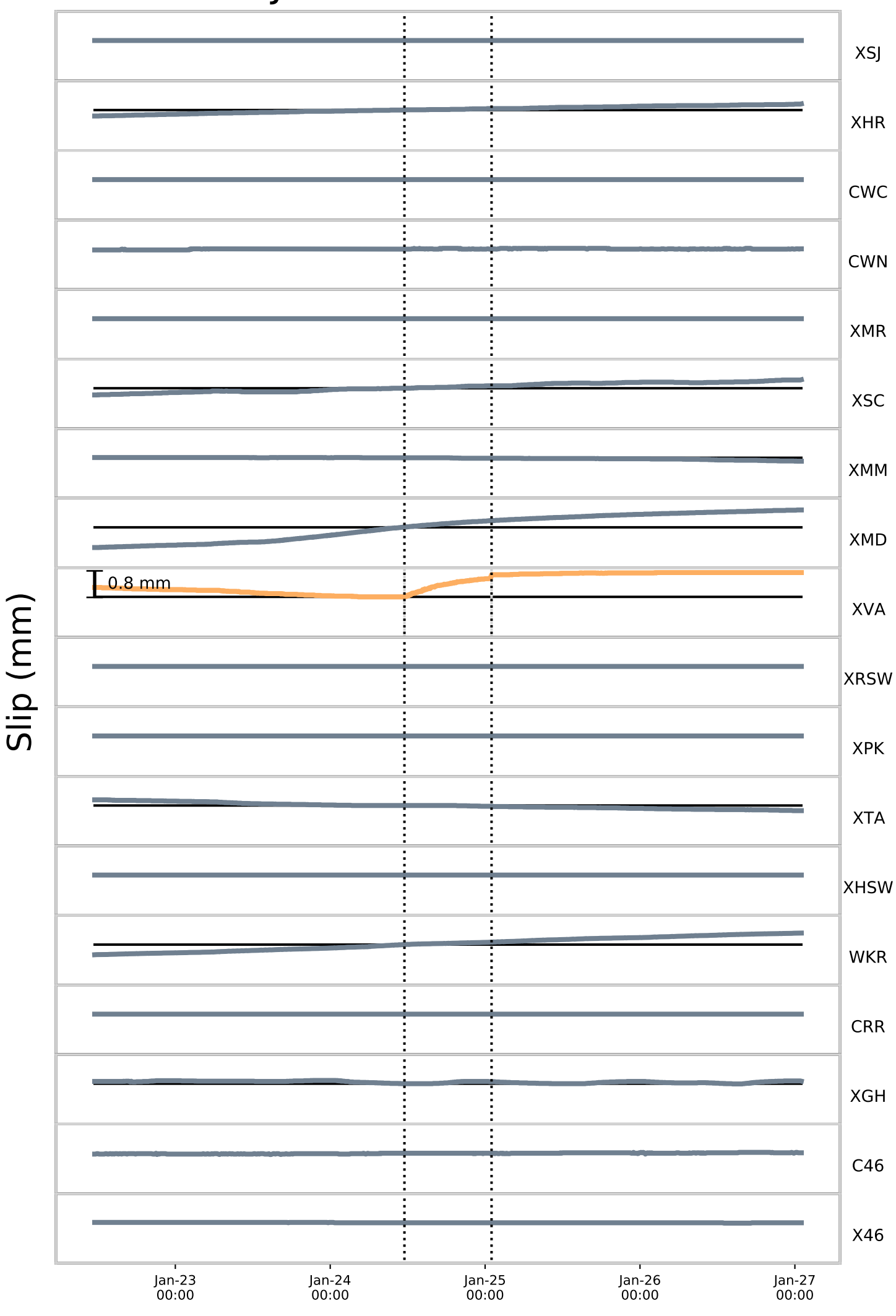

03-Dec-2015 21:10 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.6 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-02 00:00
Dec-02 12:00
Dec-03 00:00
Dec-03 12:00
Dec-04 00:00
Dec-04 12:00
Dec-05 00:00
Dec-05 12:00
Dec-06 00:00

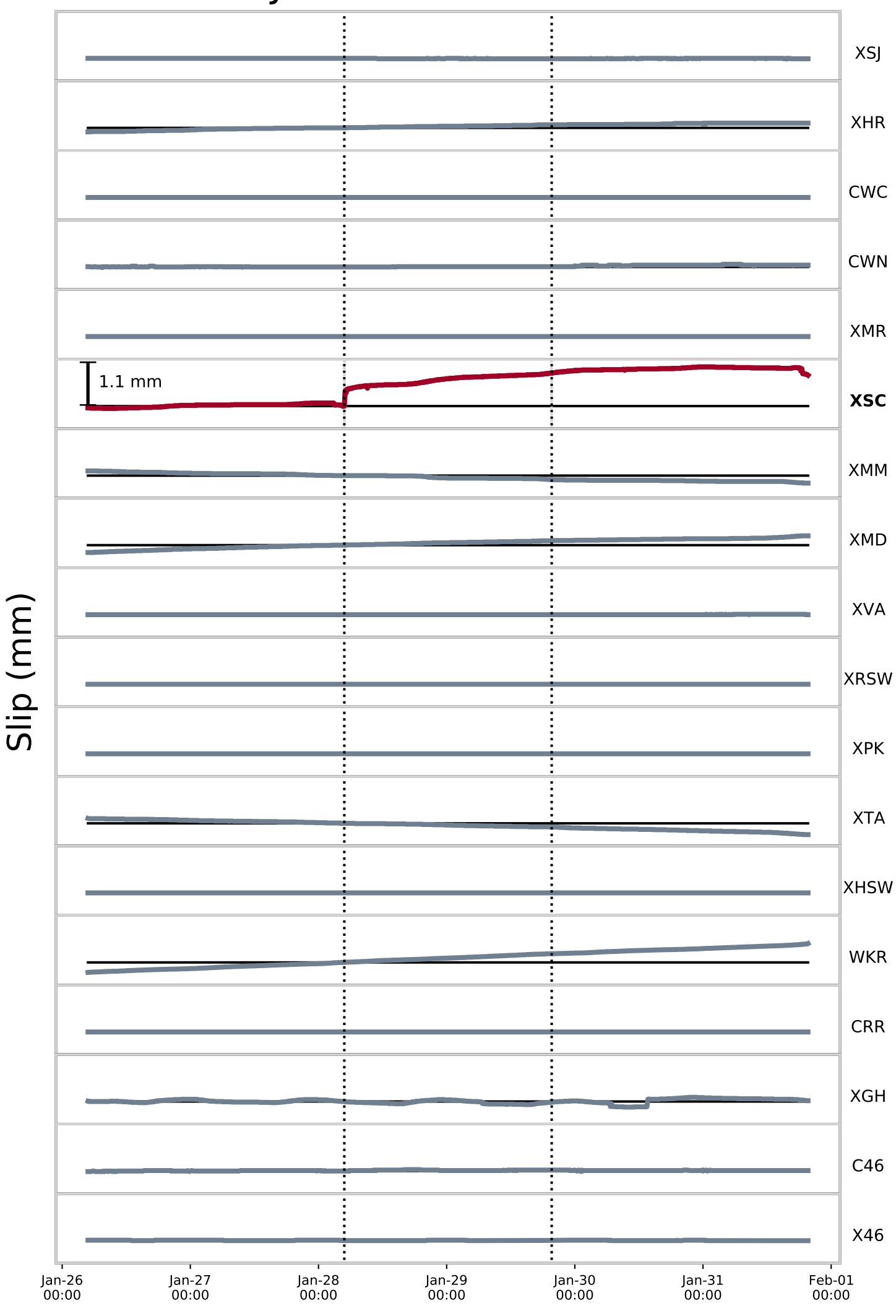

07-Jan-2016 08:30 at XSC
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-05 12:00
Jan-06 00:00
Jan-06 12:00
Jan-07 00:00
Jan-07 12:00
Jan-08 00:00
Jan-08 12:00
Jan-09 00:00
Jan-09 12:00
Jan-10 00:00

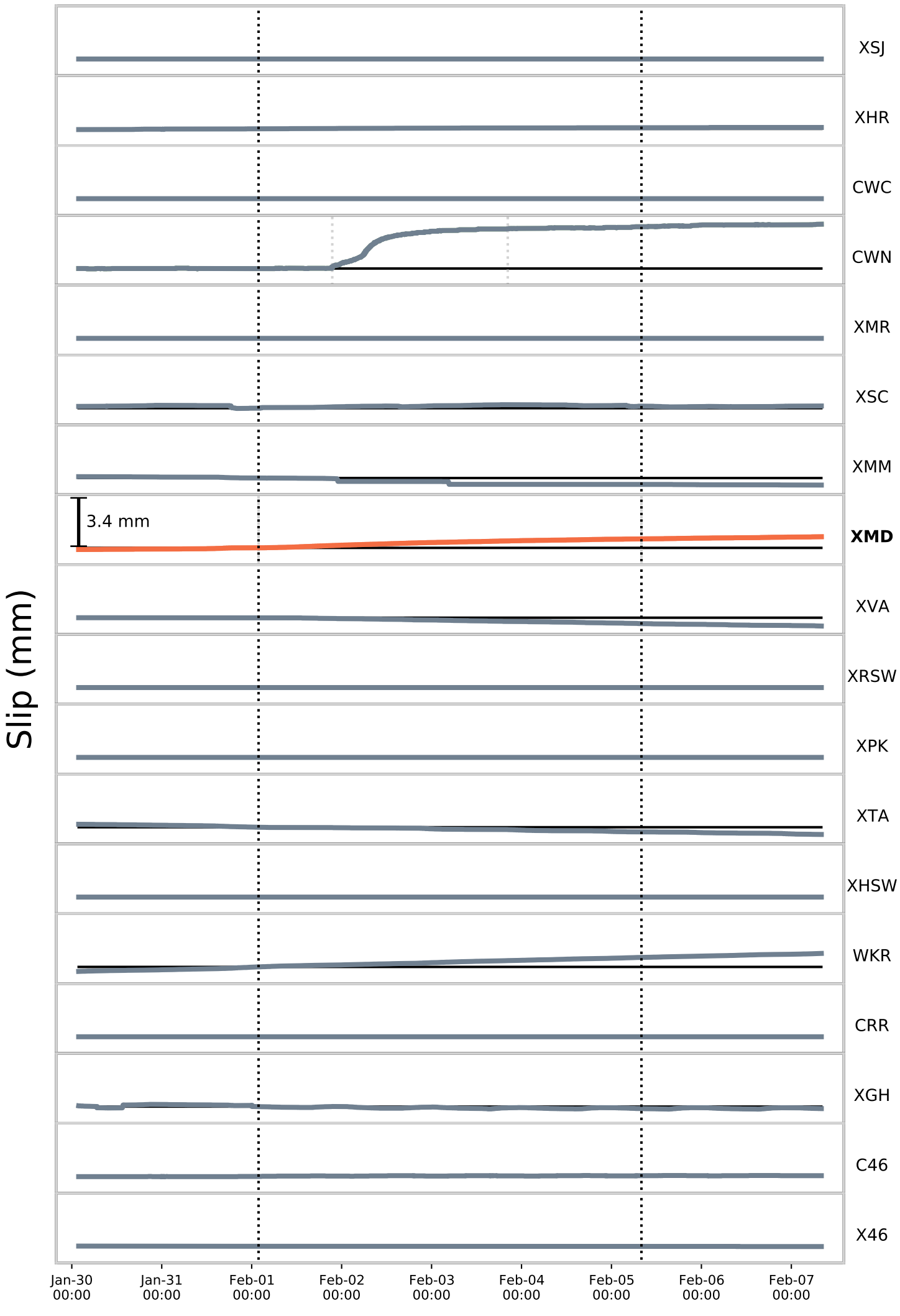

13-Jan-2016 16:10 at XMD
Slip (mm)
0.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-11 12:00
Jan-12 00:00
Jan-12 12:00
Jan-13 00:00
Jan-13 12:00
Jan-14 00:00
Jan-14 12:00
Jan-15 00:00
Jan-15 12:00
Jan-16 00:00

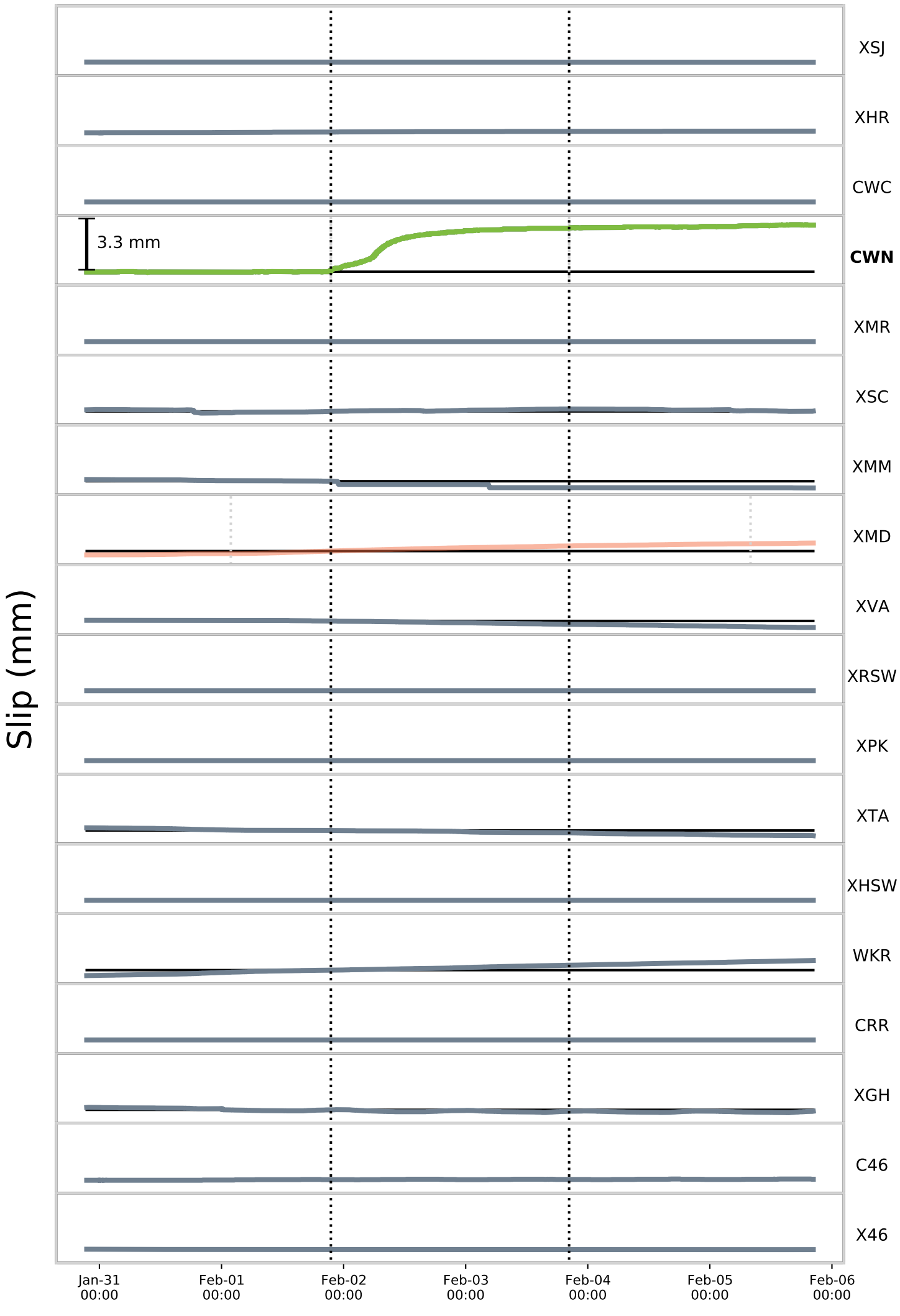

18-Jan-2016 15:10 at XSC
Slip (mm)
3.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-17 00:00
Jan-18 00:00
Jan-19 00:00
Jan-20 00:00
Jan-21 00:00
Jan-22 00:00
Jan-23 00:00
Jan-24 00:00

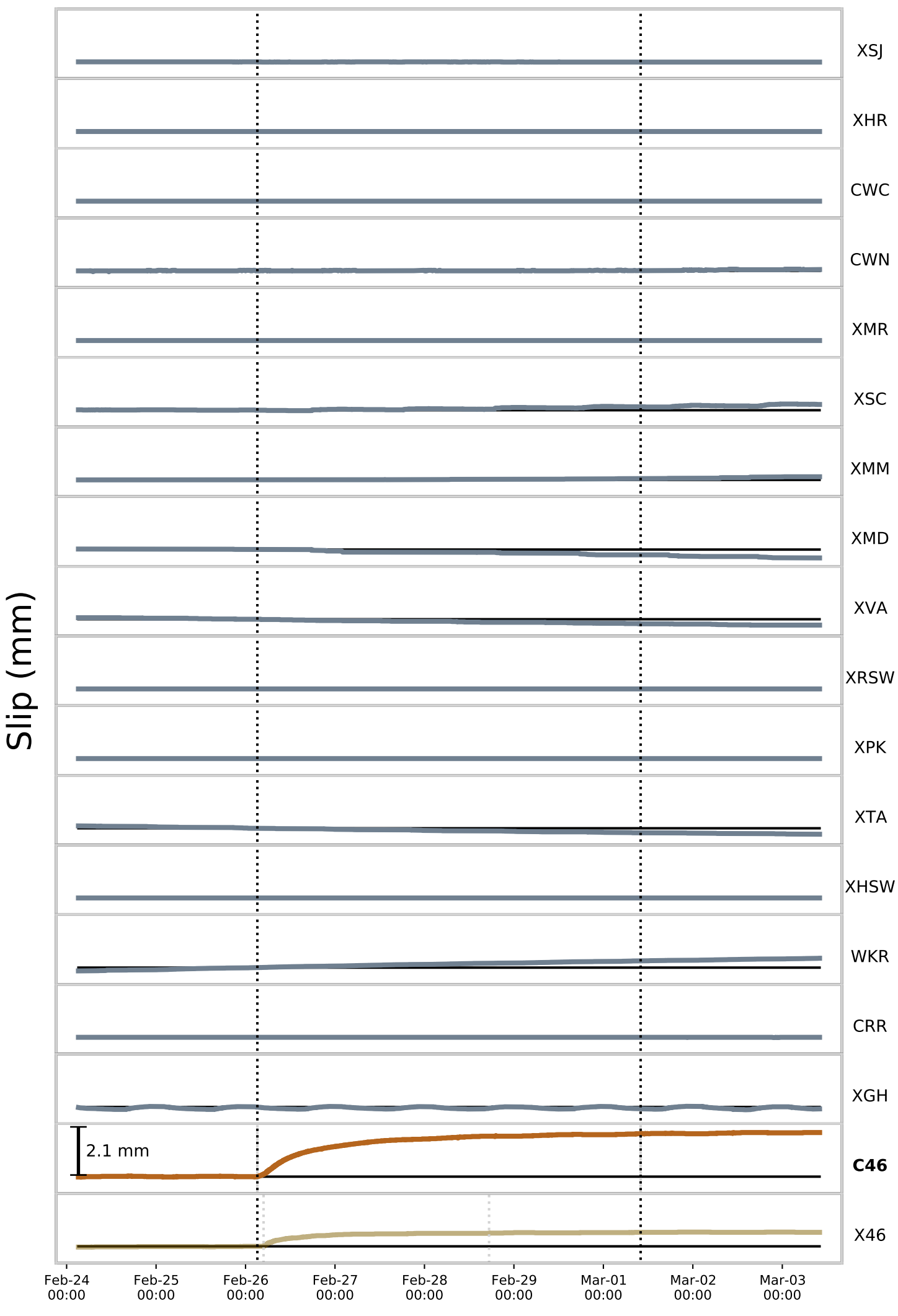

19-Jan-2016 15:30 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
4.5 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-19
00:00
Jan-21
00:00
Jan-23
00:00
Jan-25
00:00
Jan-27
00:00
Jan-29
00:00

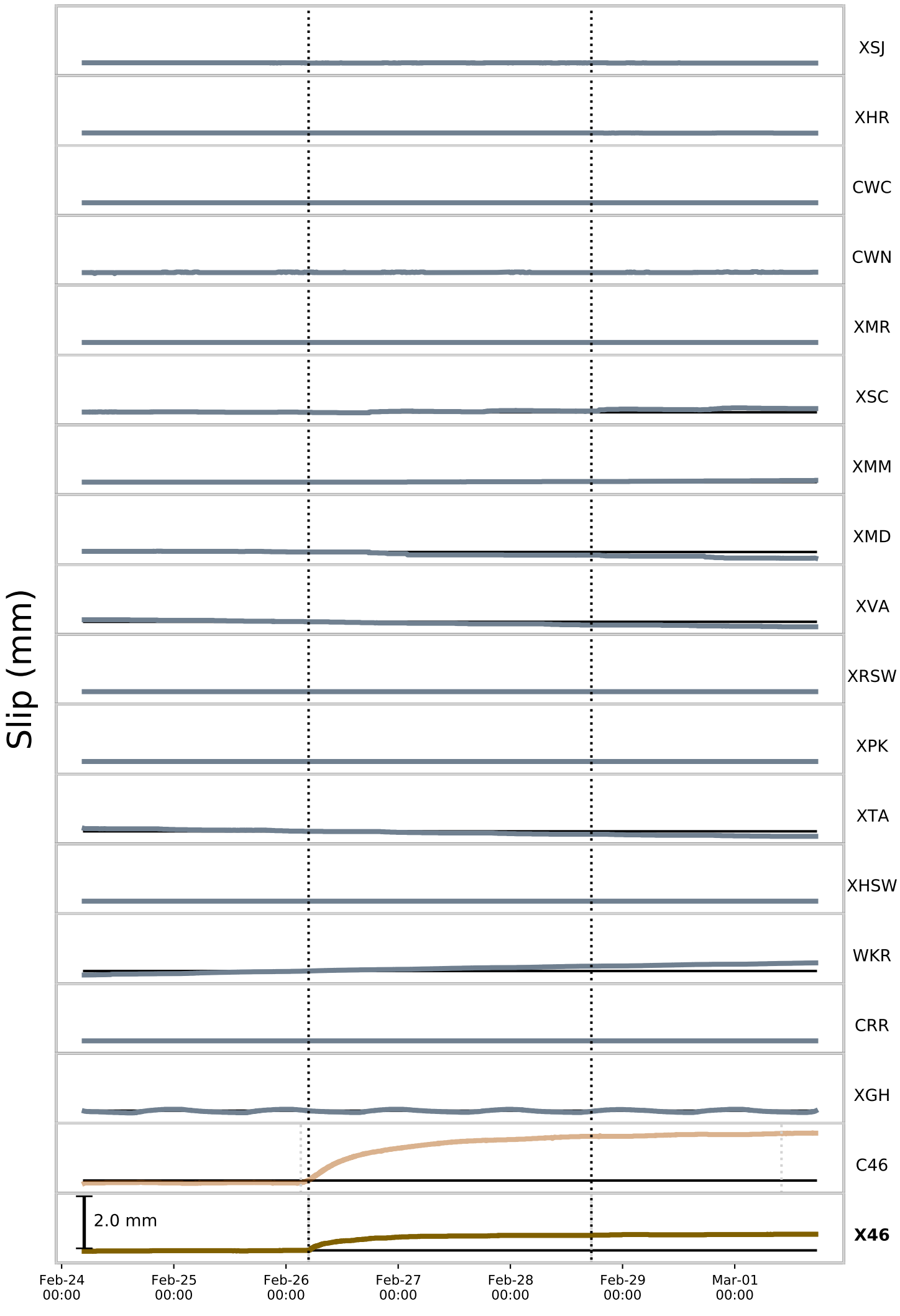

24-Jan-2016 11:30 at XVA
Slip (mm)
0.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-23 00:00
Jan-24 00:00
Jan-25 00:00
Jan-26 00:00
Jan-27 00:00

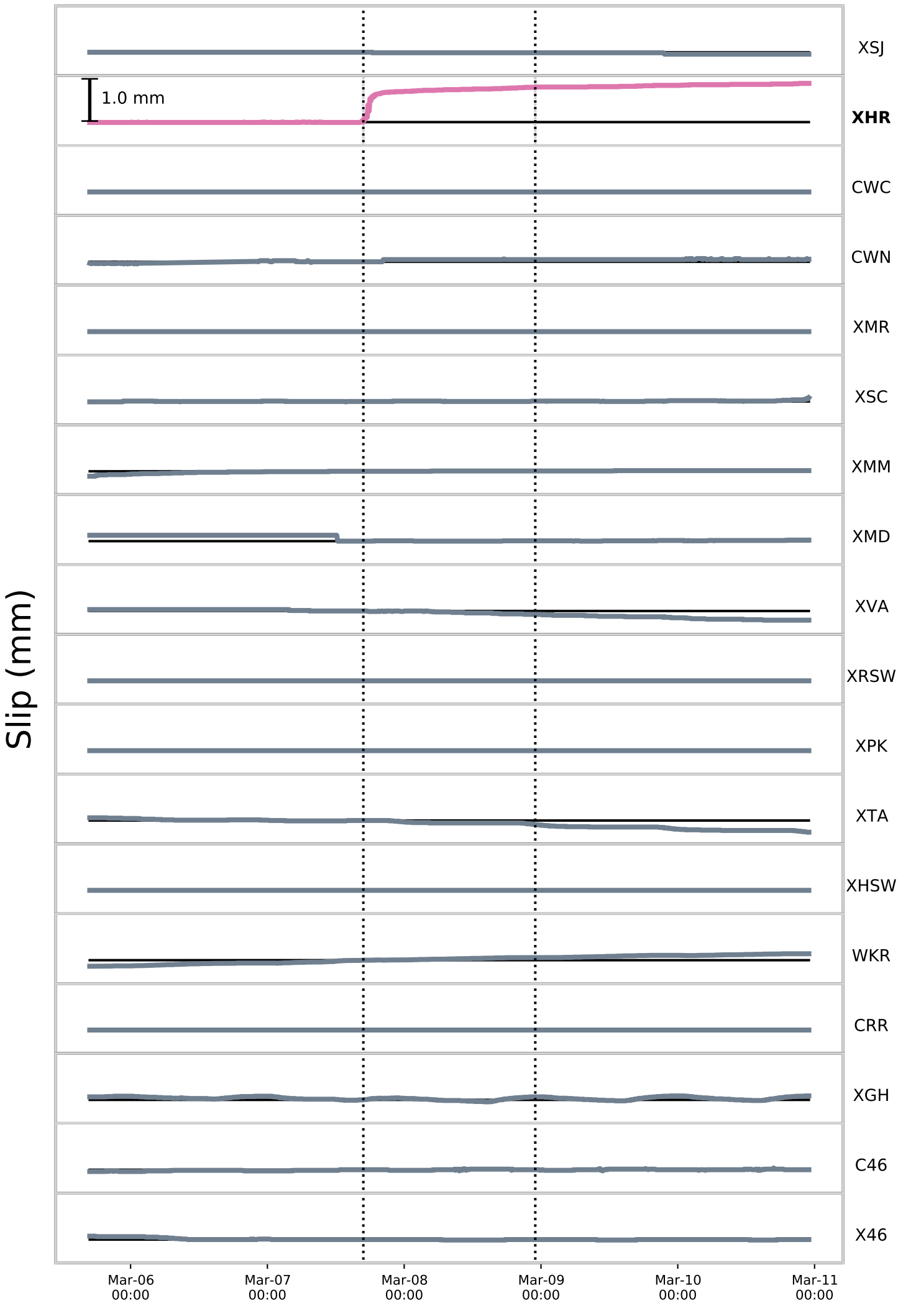

28-Jan-2016 04:50 at XSC
Slip (mm)
1.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-26 00:00
Jan-27 00:00
Jan-28 00:00
Jan-29 00:00
Jan-30 00:00
Jan-31 00:00
Feb-01 00:00

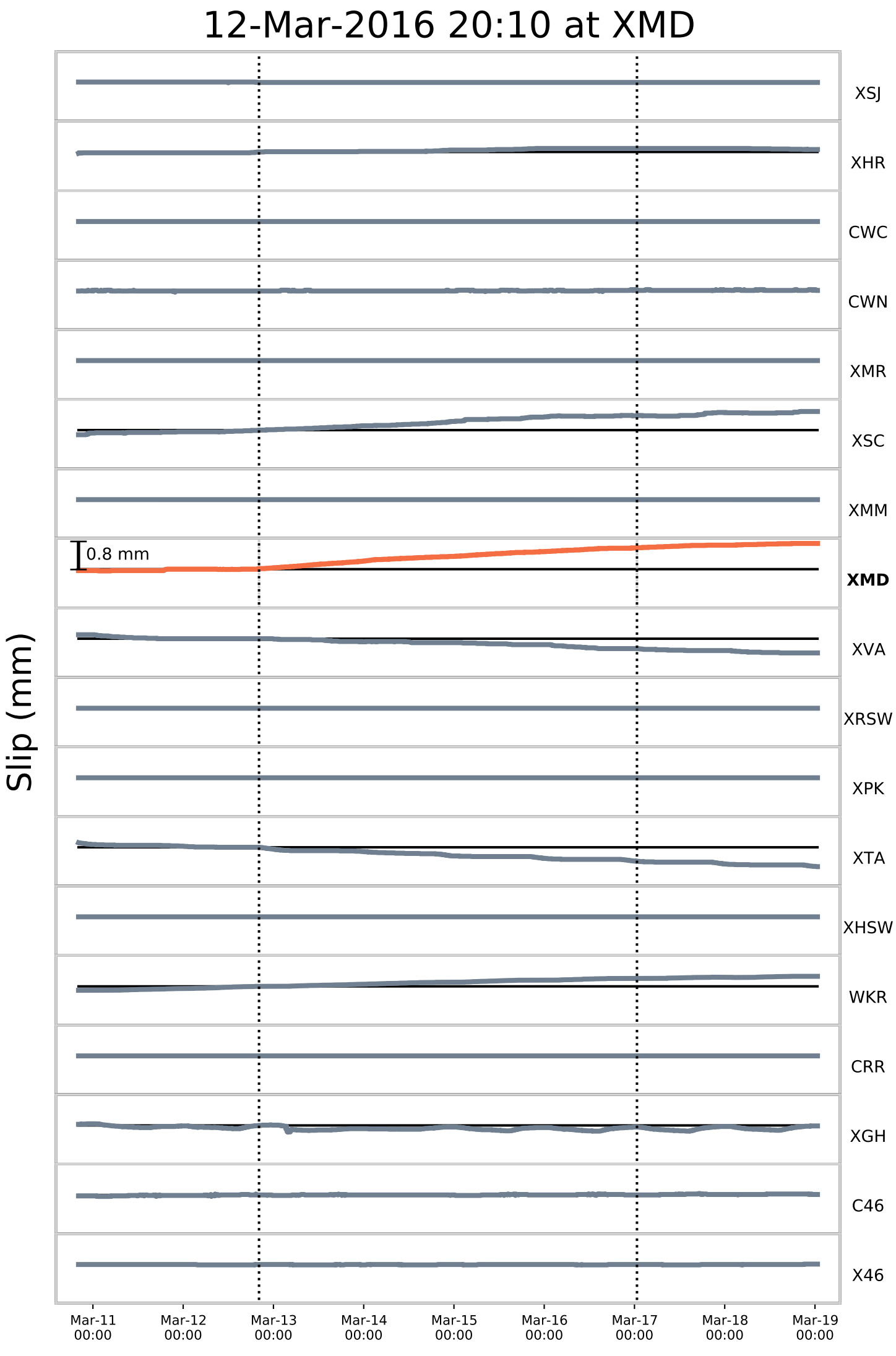

01-Feb-2016 01:50 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
3.4 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-30 00:00
Jan-31 00:00
Feb-01 00:00
Feb-02 00:00
Feb-03 00:00
Feb-04 00:00
Feb-05 00:00
Feb-06 00:00
Feb-07 00:00

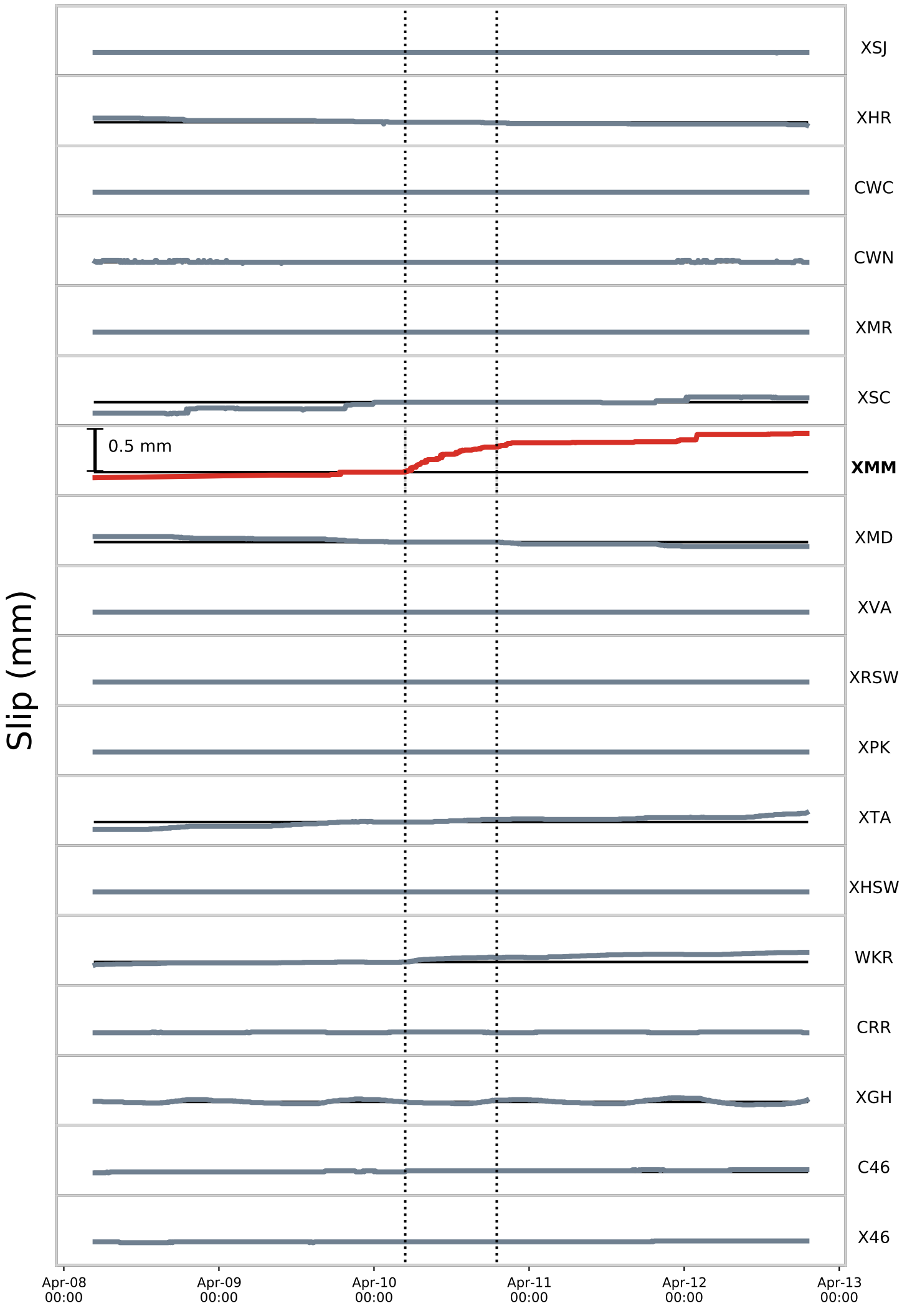

01-Feb-2016 21:30 at CWN
Slip (mm)
3.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-31 00:00
Feb-01 00:00
Feb-02 00:00
Feb-03 00:00
Feb-04 00:00
Feb-05 00:00
Feb-06 00:00

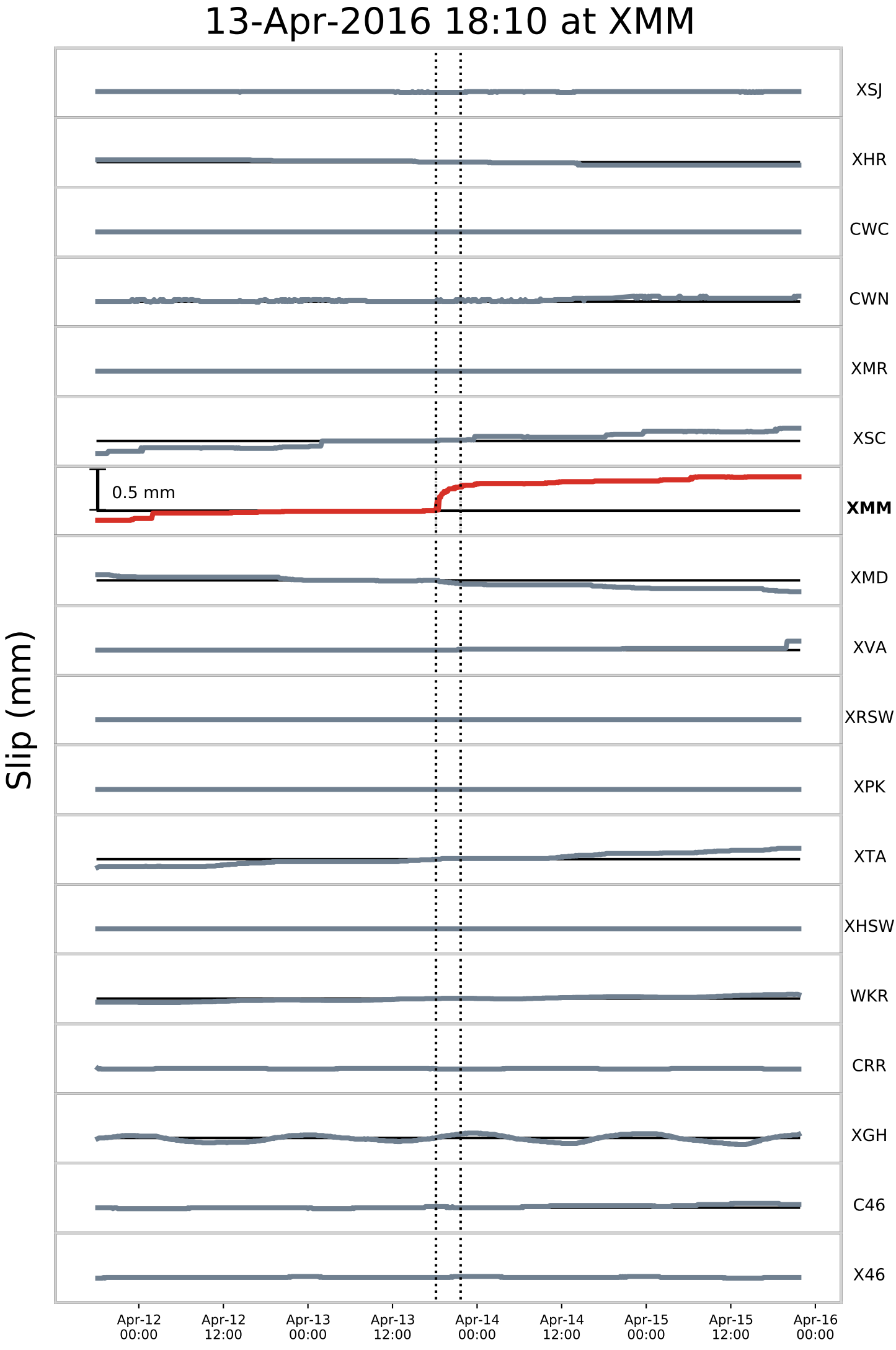

26-Feb-2016 03:10 at C46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
2.1 mm
C46
X46
Feb-24 00:00
Feb-25 00:00
Feb-26 00:00
Feb-27 00:00
Feb-28 00:00
Feb-29 00:00
Mar-01 00:00
Mar-02 00:00
Mar-03 00:00

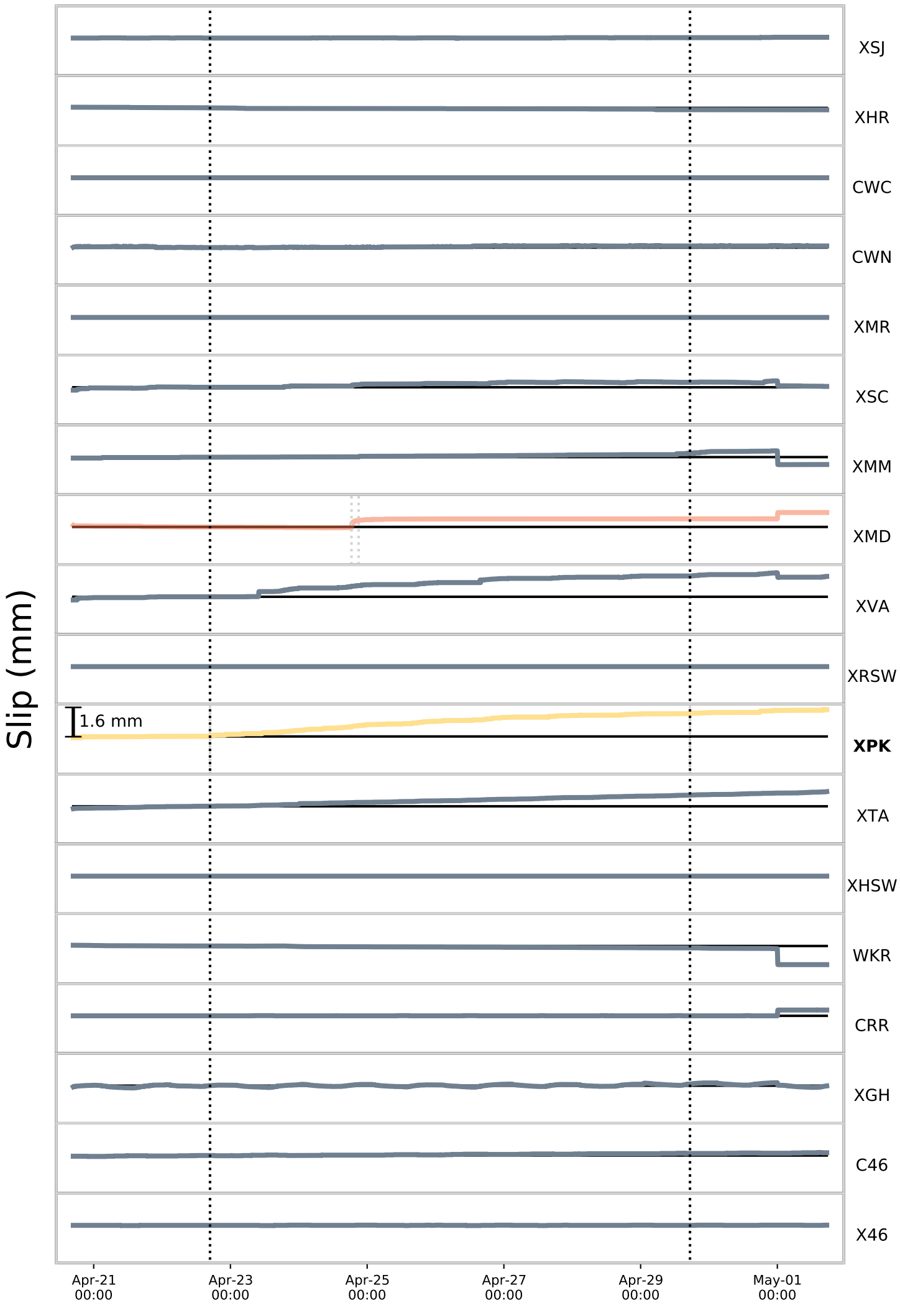

26-Feb-2016 04:50 at X46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
2.0 mm
X46
Feb-24 00:00
Feb-25 00:00
Feb-26 00:00
Feb-27 00:00
Feb-28 00:00
Feb-29 00:00
Mar-01 00:00

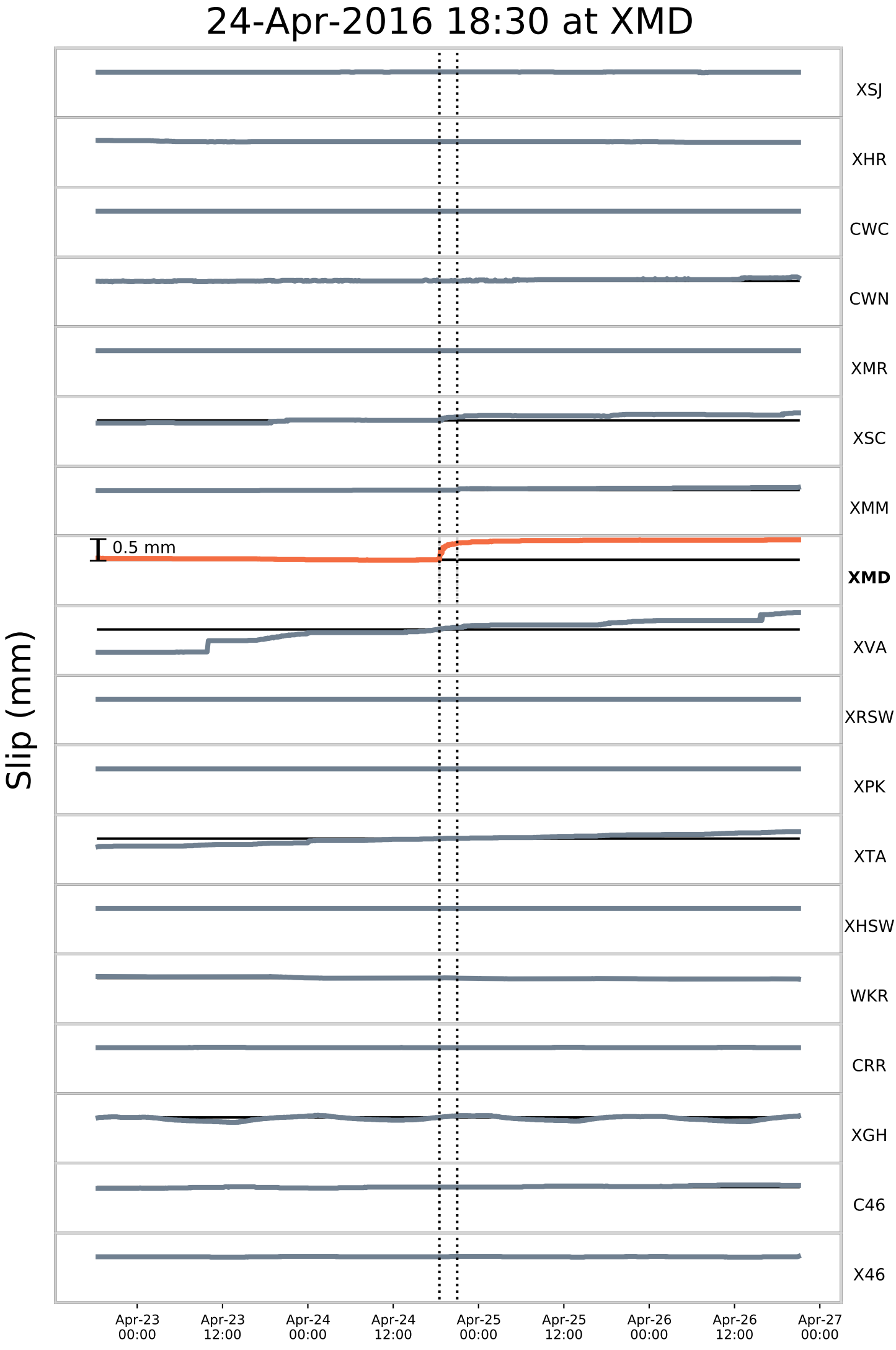

07-Mar-2016 16:50 at XHR
Slip (mm)
1.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-06 00:00
Mar-07 00:00
Mar-08 00:00
Mar-09 00:00
Mar-10 00:00
Mar-11 00:00

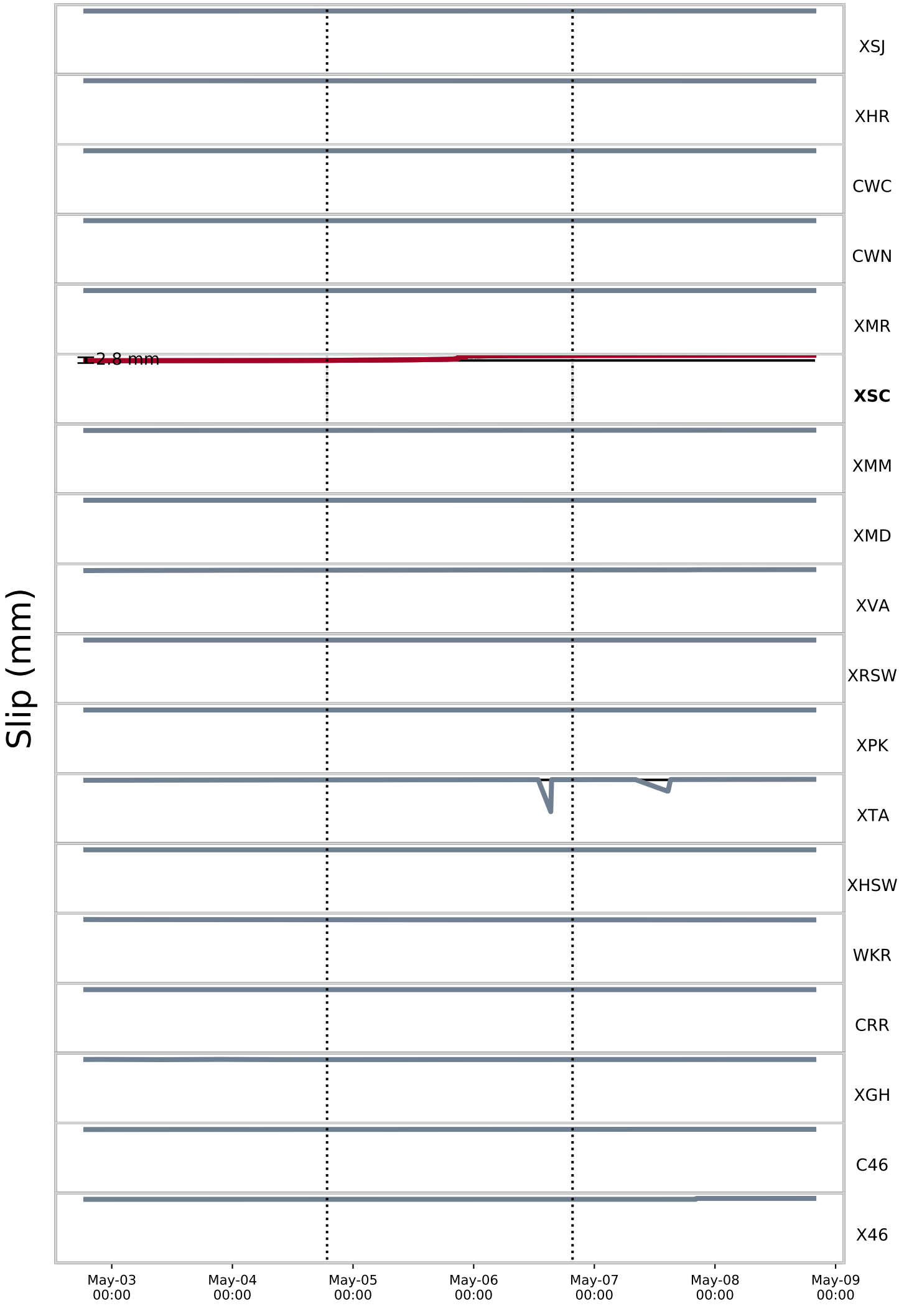

12-Mar-2016 20:10 at XMD
Slip (mm)
0.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-11 00:00
Mar-12 00:00
Mar-13 00:00
Mar-14 00:00
Mar-15 00:00
Mar-16 00:00
Mar-17 00:00
Mar-18 00:00
Mar-19 00:00

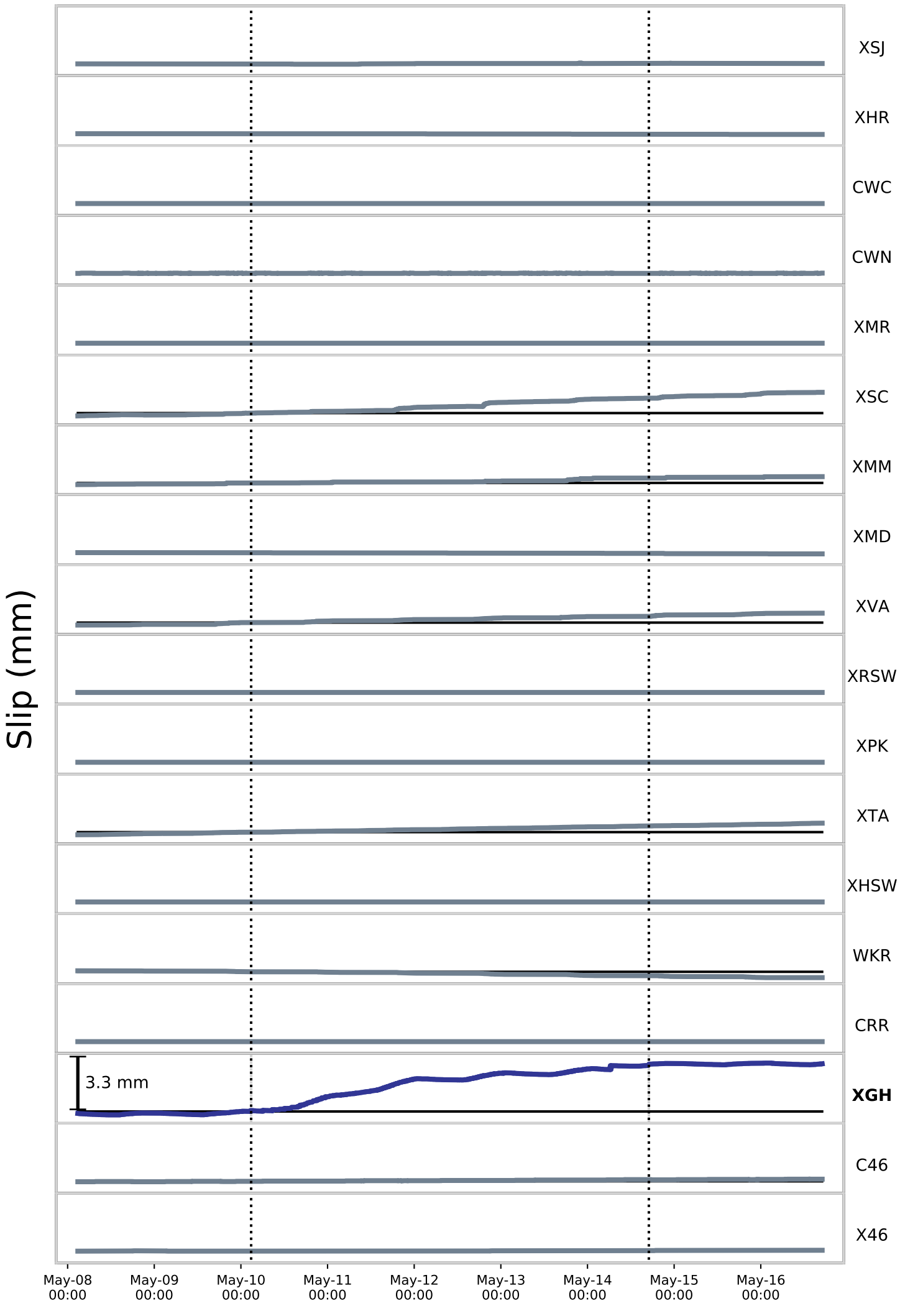

10-Apr-2016 04:50 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-08 00:00
Apr-09 00:00
Apr-10 00:00
Apr-11 00:00
Apr-12 00:00
Apr-13 00:00

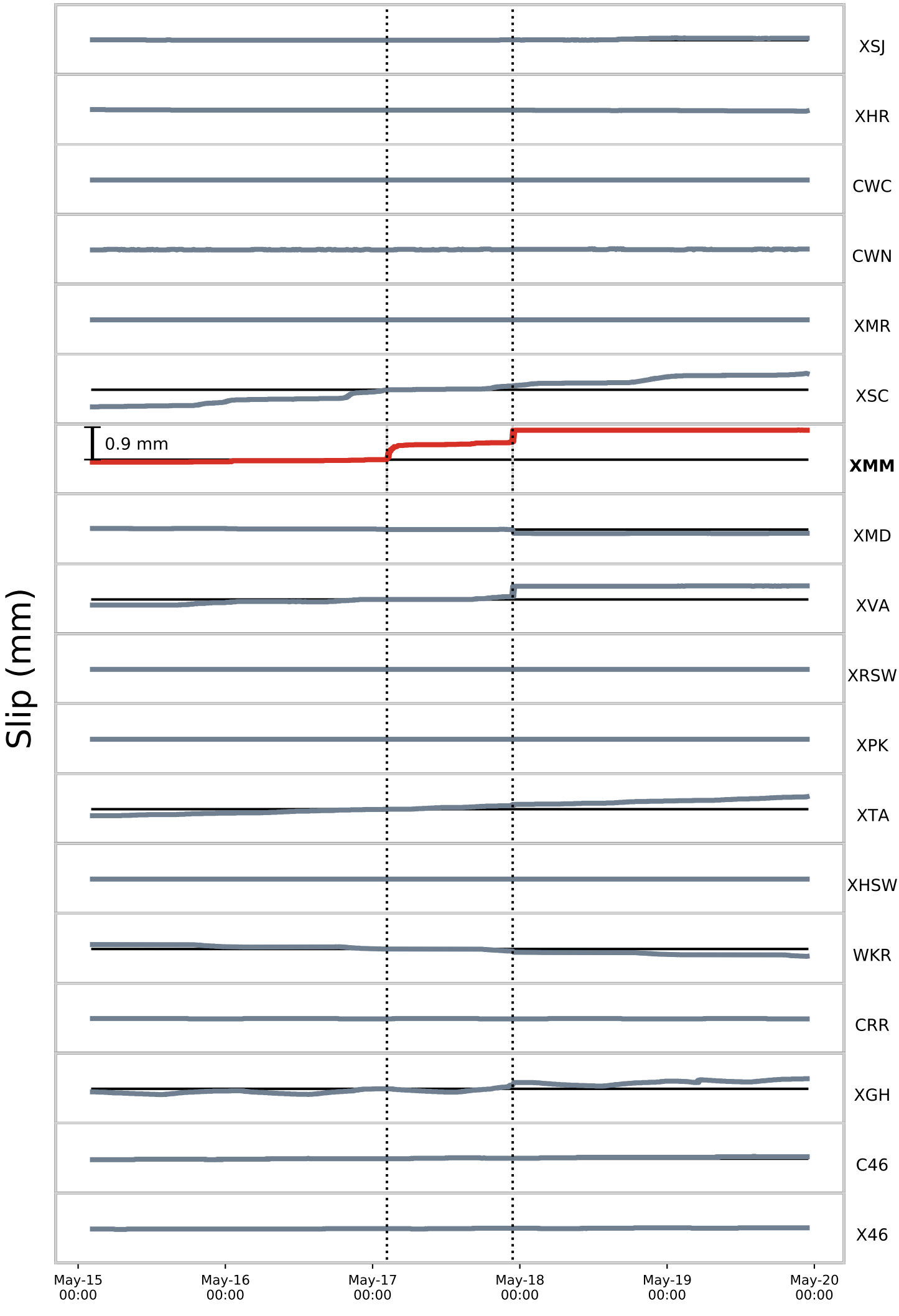

13-Apr-2016 18:10 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-12 00:00
Apr-12 12:00
Apr-13 00:00
Apr-13 12:00
Apr-14 00:00
Apr-14 12:00
Apr-15 00:00
Apr-15 12:00
Apr-16 00:00

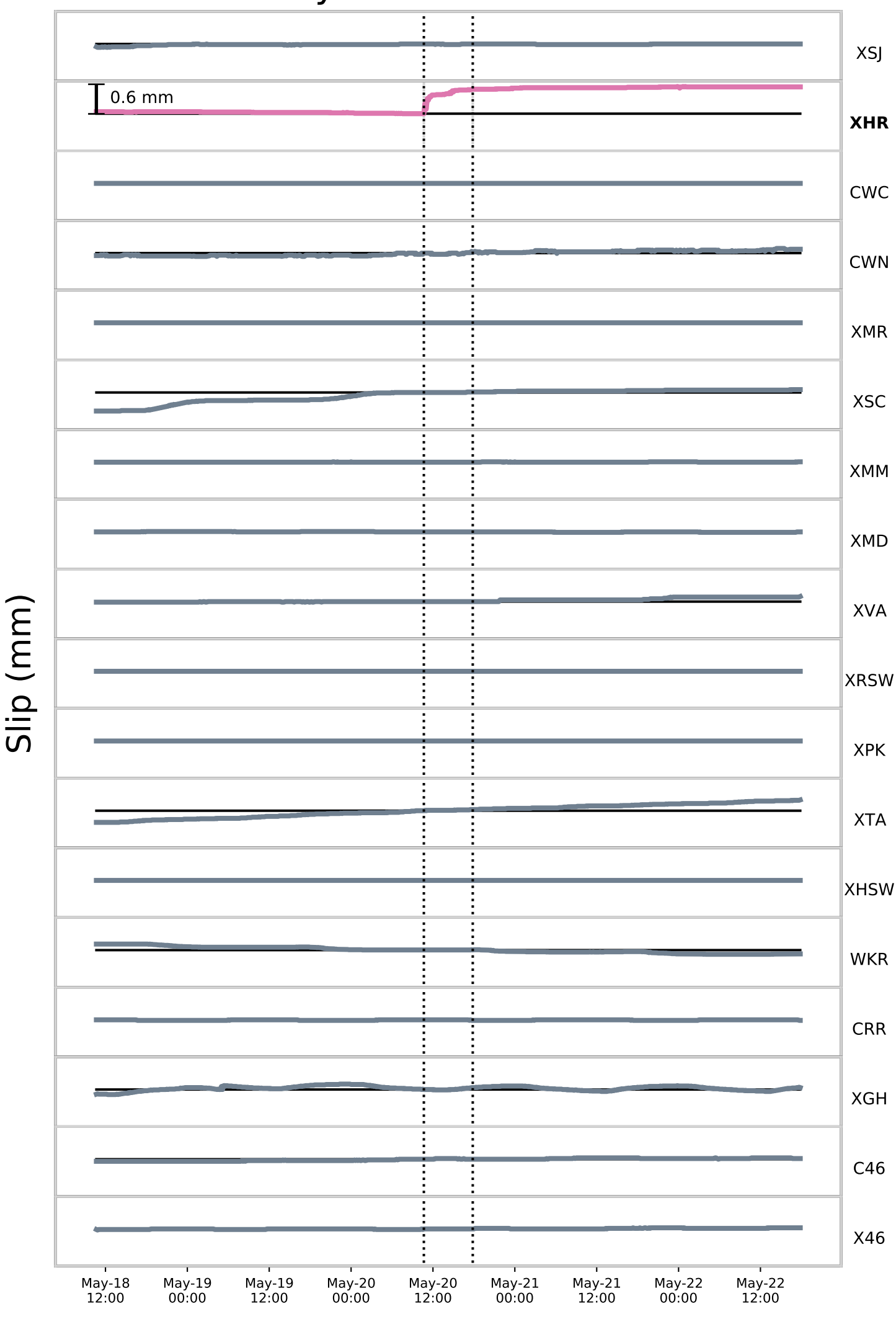

22-Apr-2016 16:50 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
1.6 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-21
00:00
Apr-23
00:00
Apr-25
00:00
Apr-27
00:00
Apr-29
00:00
May-01
00:00

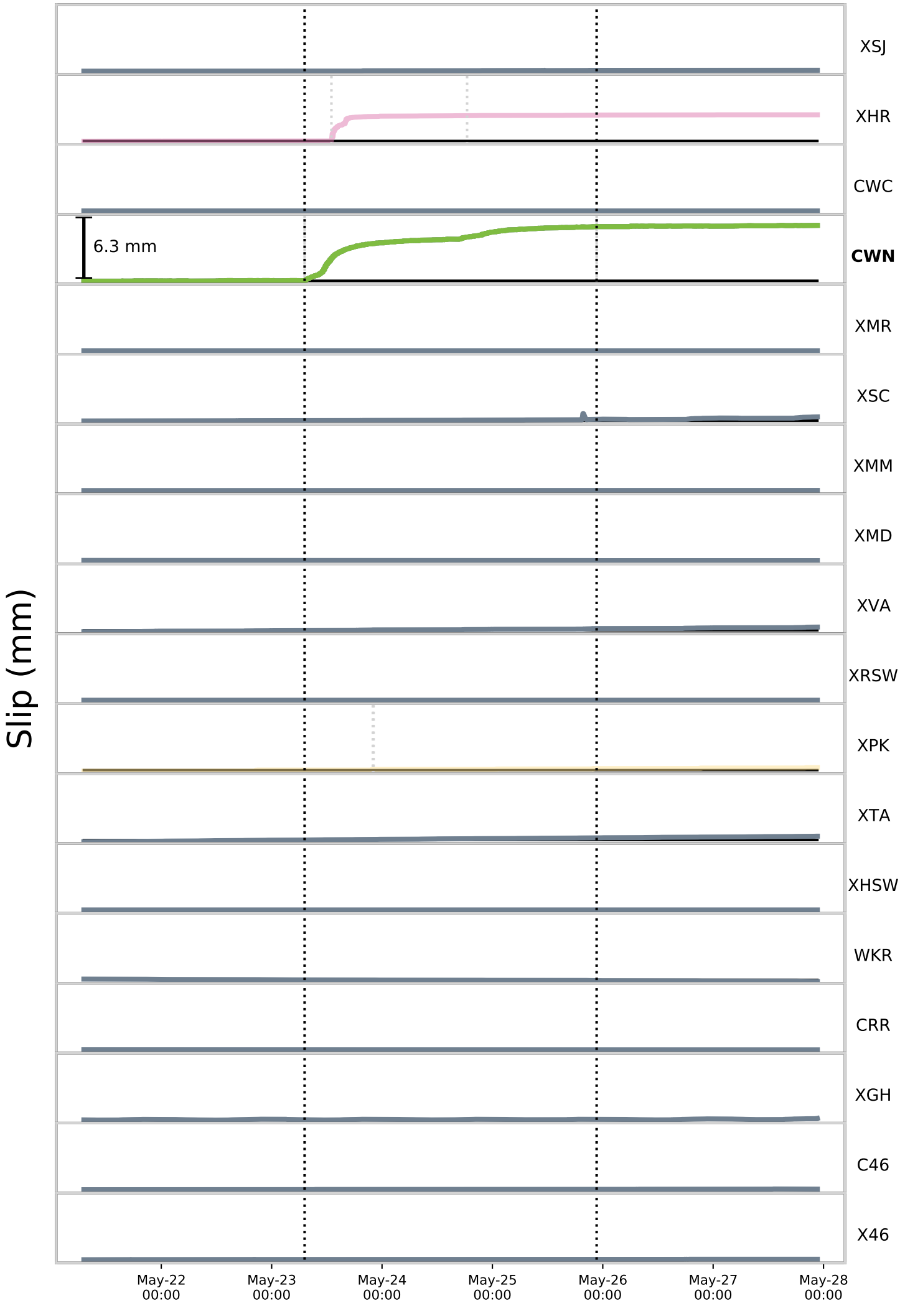

24-Apr-2016 18:30 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.5 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-23 00:00
Apr-23 12:00
Apr-24 00:00
Apr-24 12:00
Apr-25 00:00
Apr-25 12:00
Apr-26 00:00
Apr-26 12:00
Apr-27 00:00

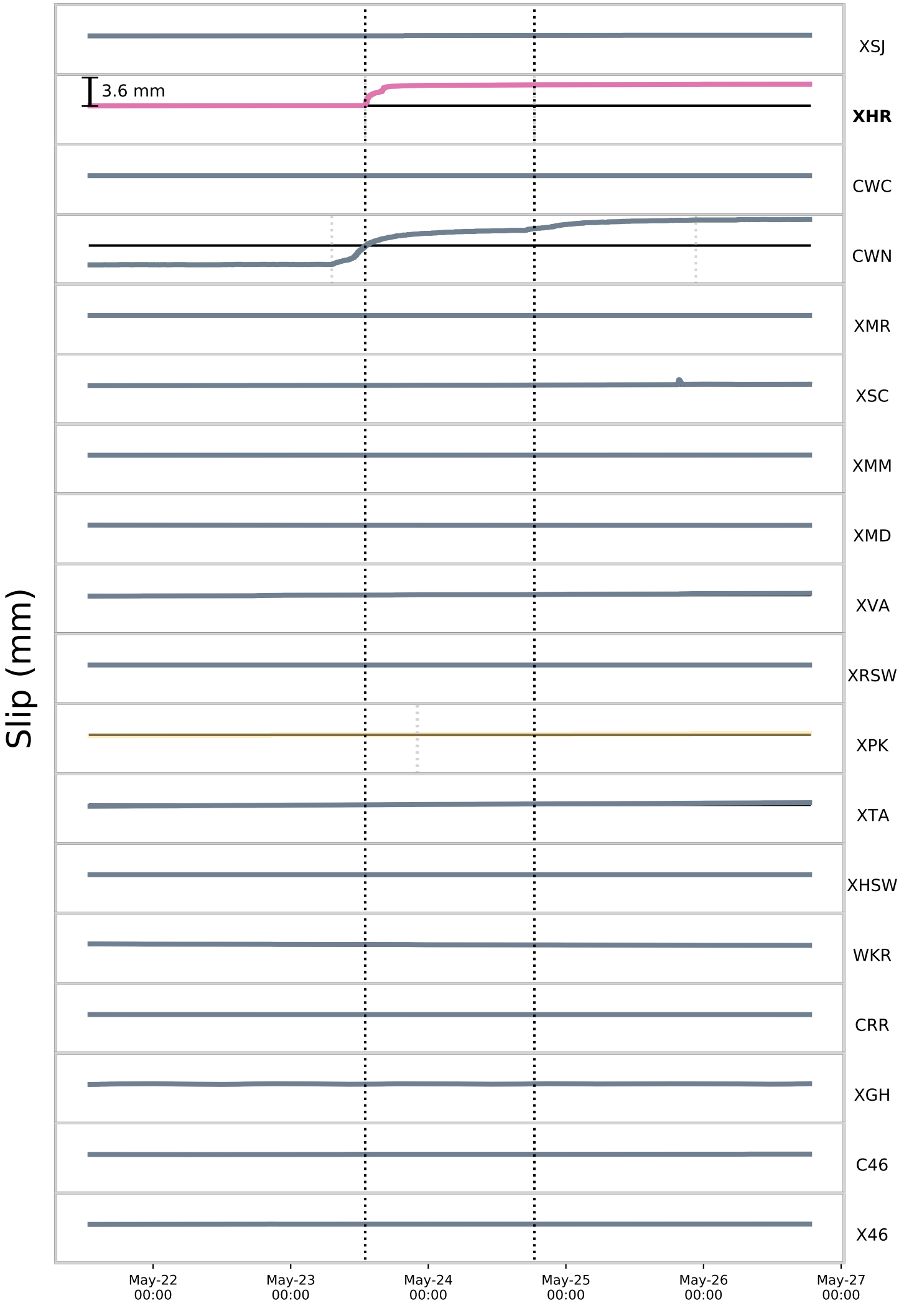

04-May-2016 18:50 at XSC
Slip (mm)
2.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-03 00:00
May-04 00:00
May-05 00:00
May-06 00:00
May-07 00:00
May-08 00:00
May-09 00:00

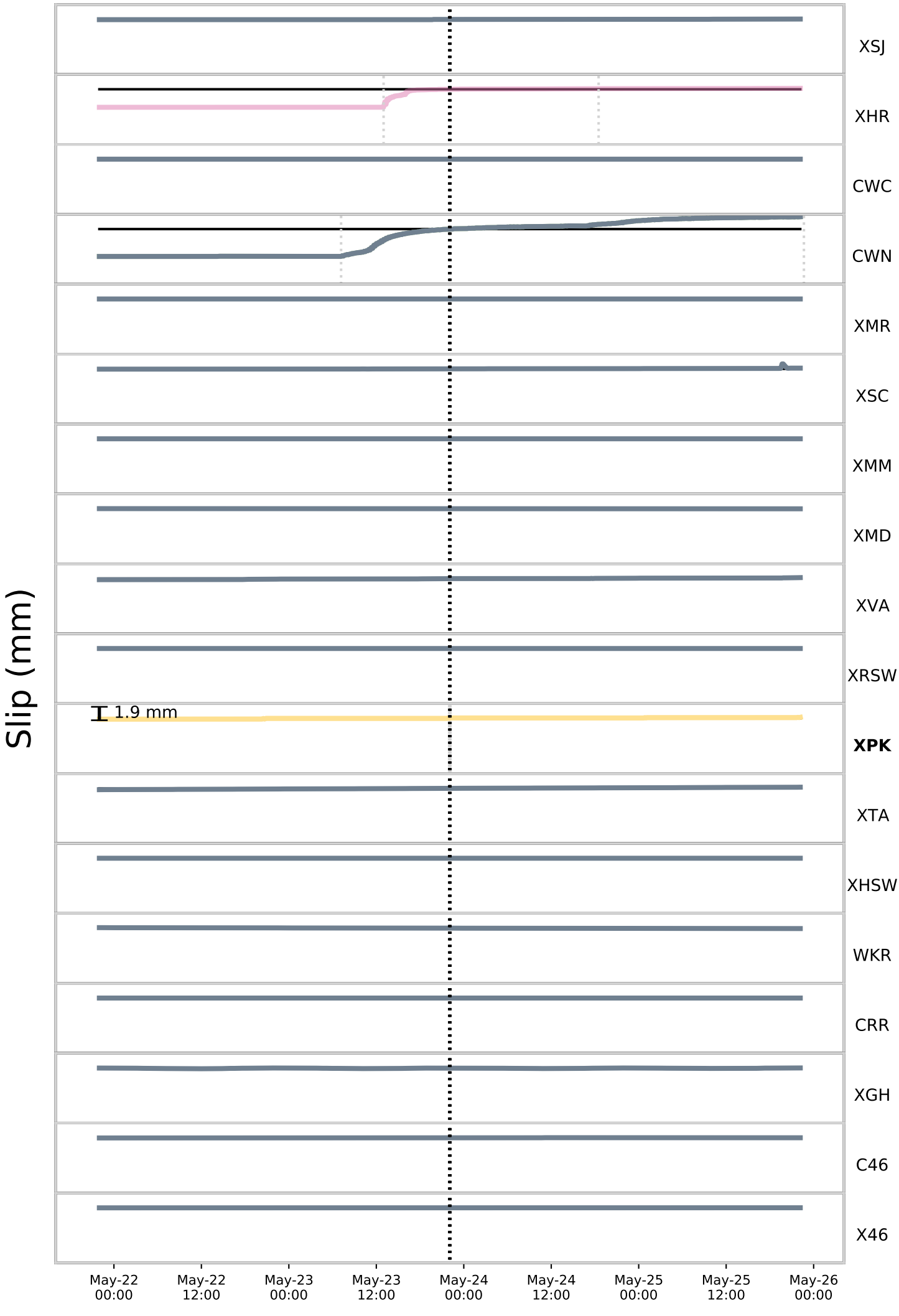

10-May-2016 02:50 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
3.3 mm
XGH
C46
X46
May-08 00:00
May-09 00:00
May-10 00:00
May-11 00:00
May-12 00:00
May-13 00:00
May-14 00:00
May-15 00:00
May-16 00:00

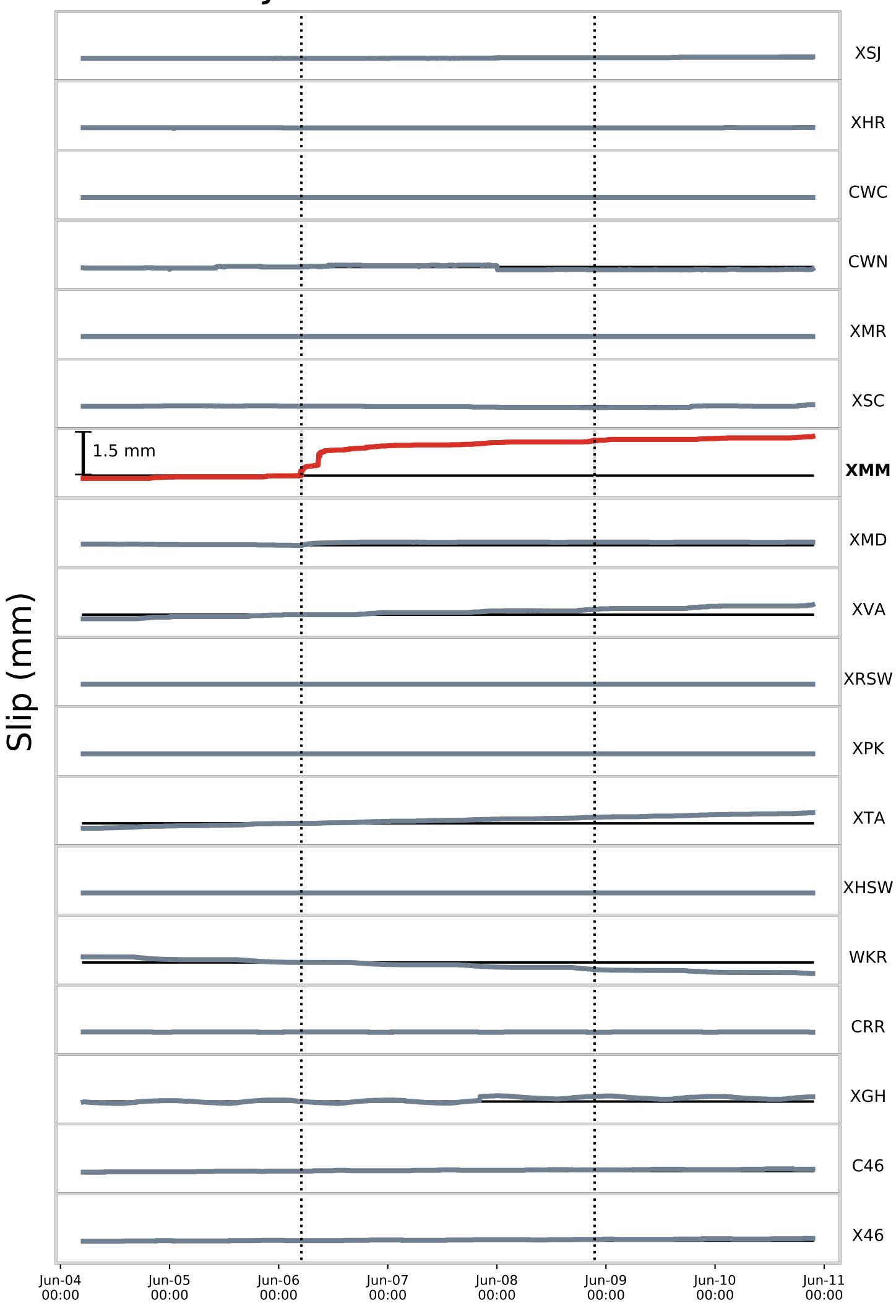

17-May-2016 02:20 at XMM
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-15 00:00
May-16 00:00
May-17 00:00
May-18 00:00
May-19 00:00
May-20 00:00

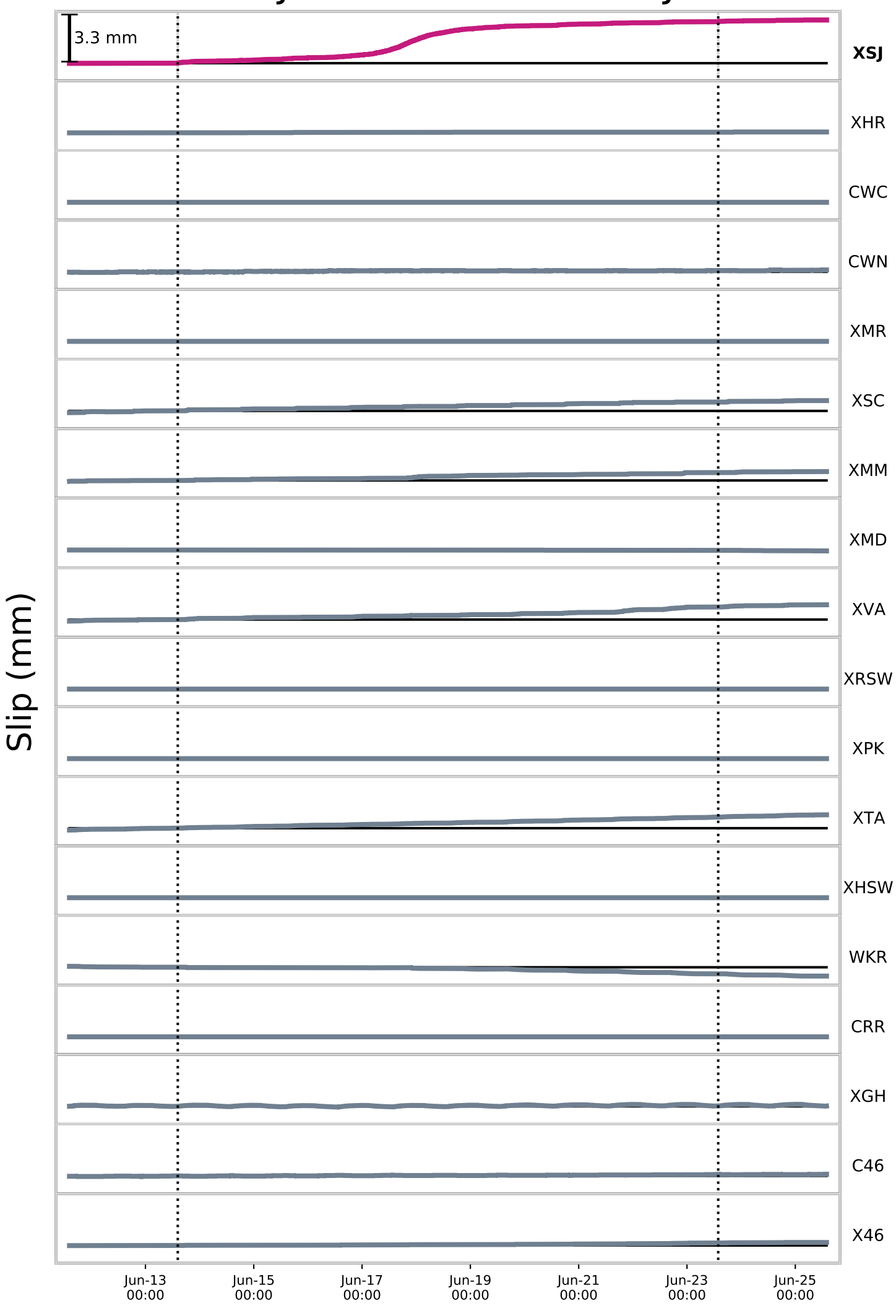

20-May-2016 10:40 at XHR
Slip (mm)
0.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-18 12:00
May-19 00:00
May-19 12:00
May-20 00:00
May-20 12:00
May-21 00:00
May-21 12:00
May-22 00:00
May-22 12:00

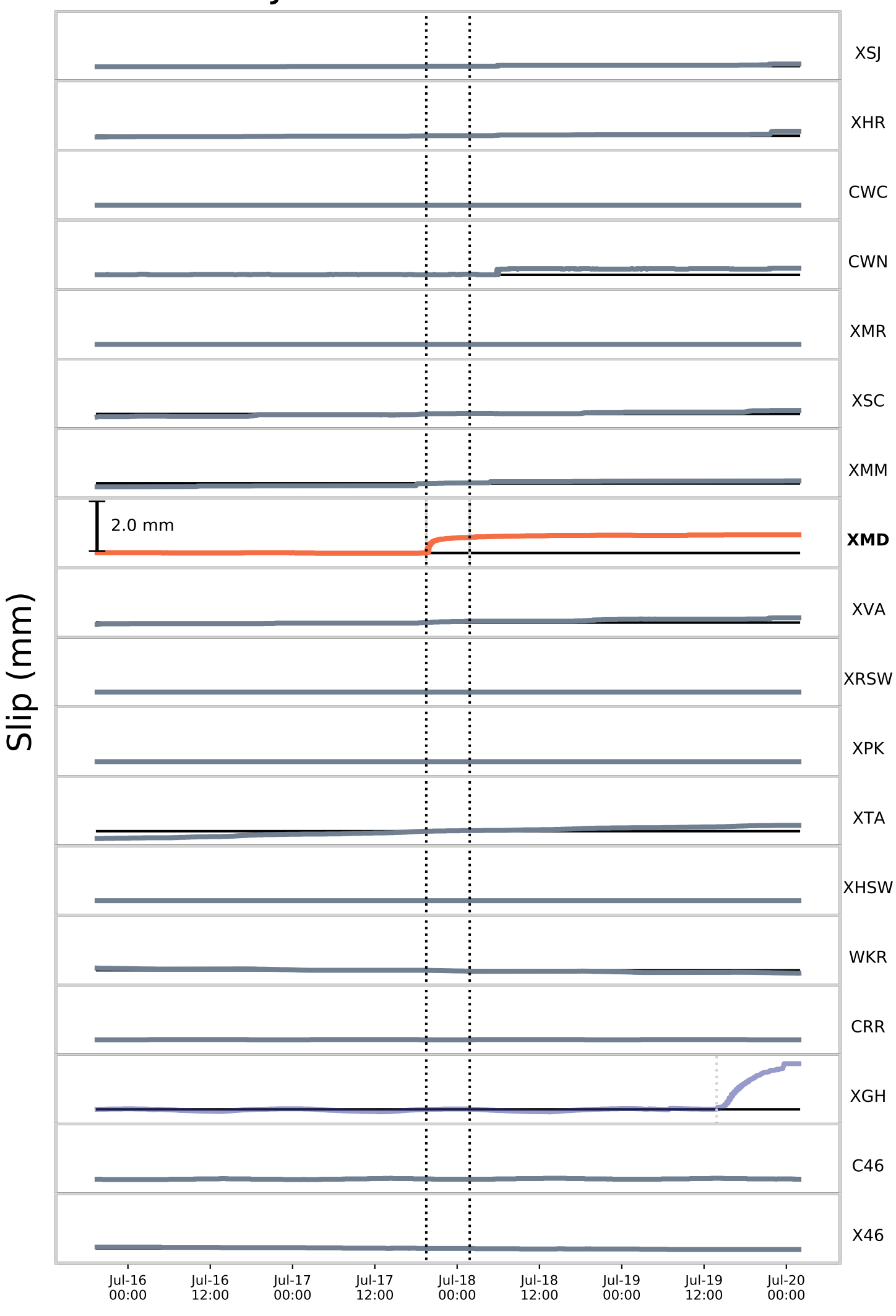

23-May-2016 07:10 at CWN
Slip (mm)
6.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-22 00:00
May-23 00:00
May-24 00:00
May-25 00:00
May-26 00:00
May-27 00:00
May-28 00:00

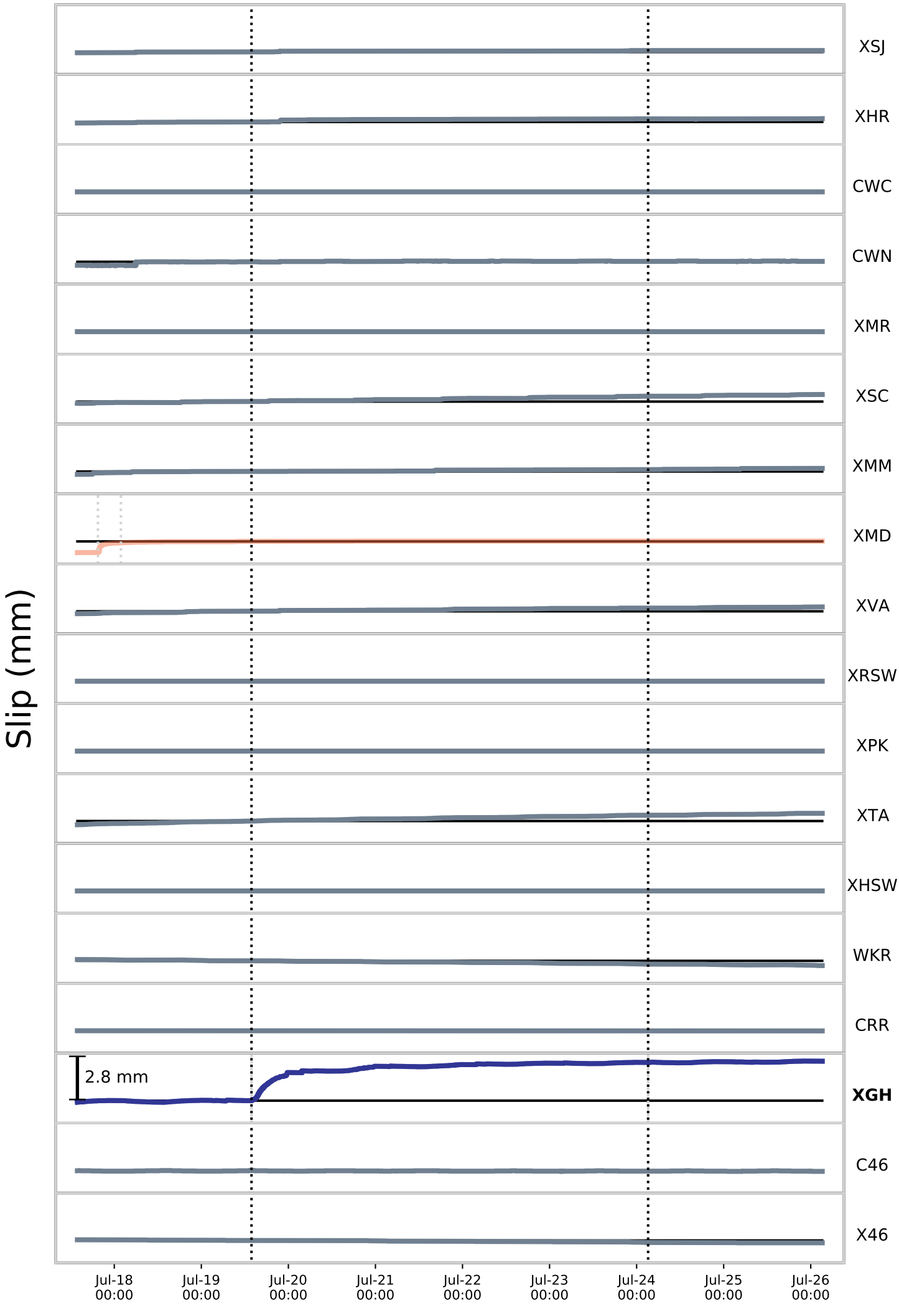

23-May-2016 13:00 at XHR
Slip (mm)
3.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-22 00:00
May-23 00:00
May-24 00:00
May-25 00:00
May-26 00:00
May-27 00:00

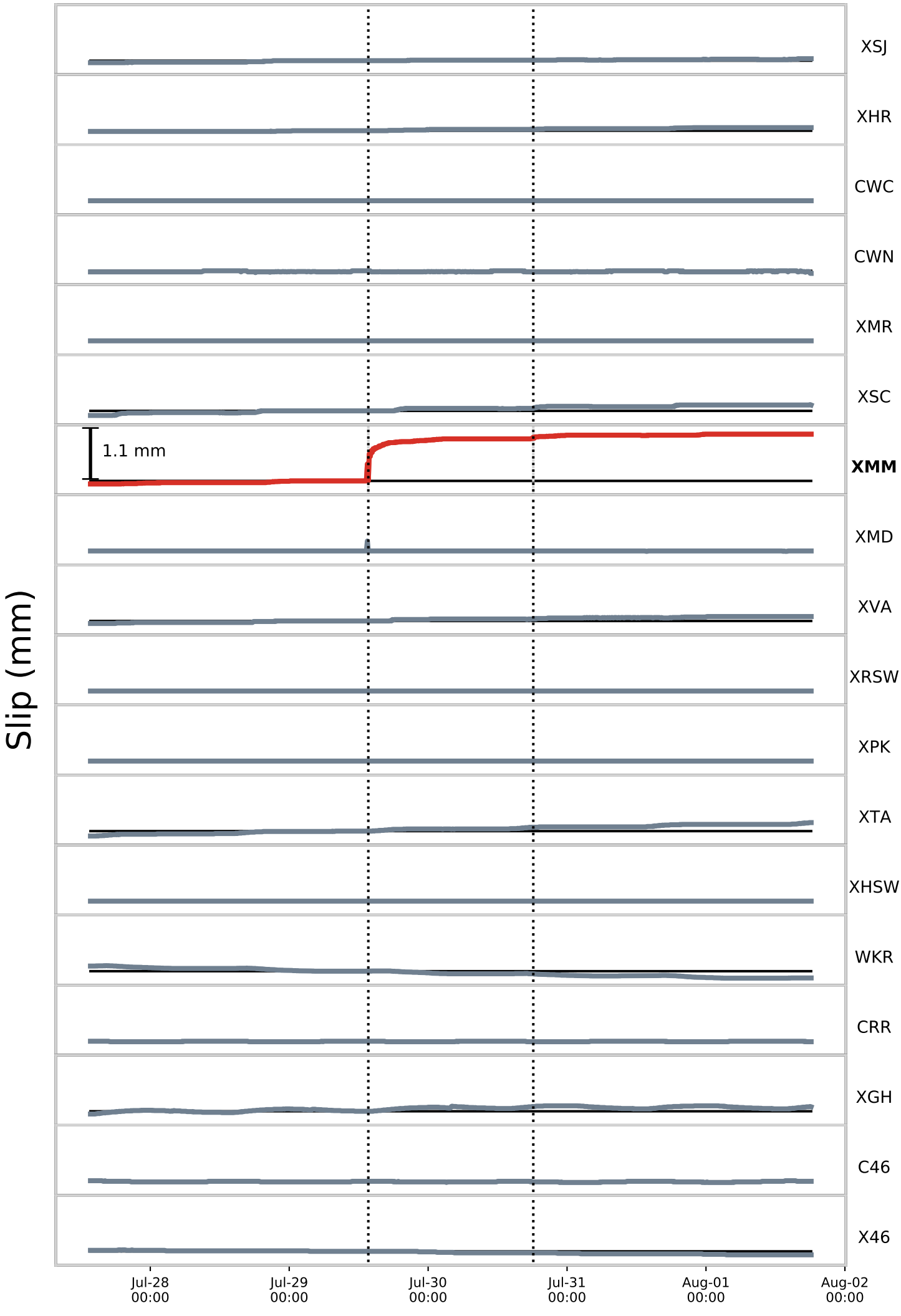

23-May-2016 22:00 at XPK
Slip (mm)
1.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-22 00:00
May-22 12:00
May-23 00:00
May-23 12:00
May-24 00:00
May-24 12:00
May-25 00:00
May-25 12:00
May-26 00:00

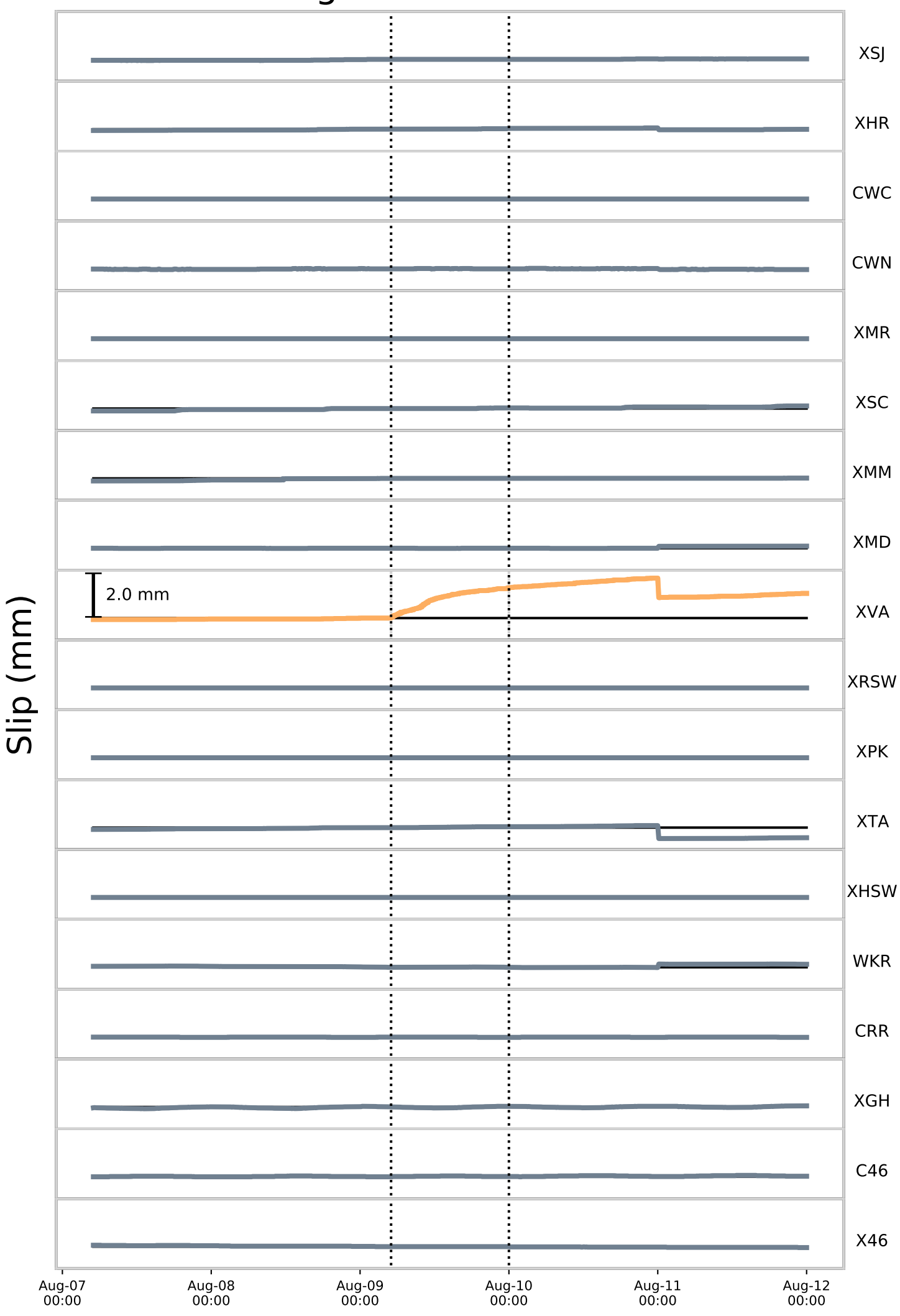

06-Jun-2016 05:00 at XMM
Slip (mm)
1.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-04 00:00
Jun-05 00:00
Jun-06 00:00
Jun-07 00:00
Jun-08 00:00
Jun-09 00:00
Jun-10 00:00
Jun-11 00:00

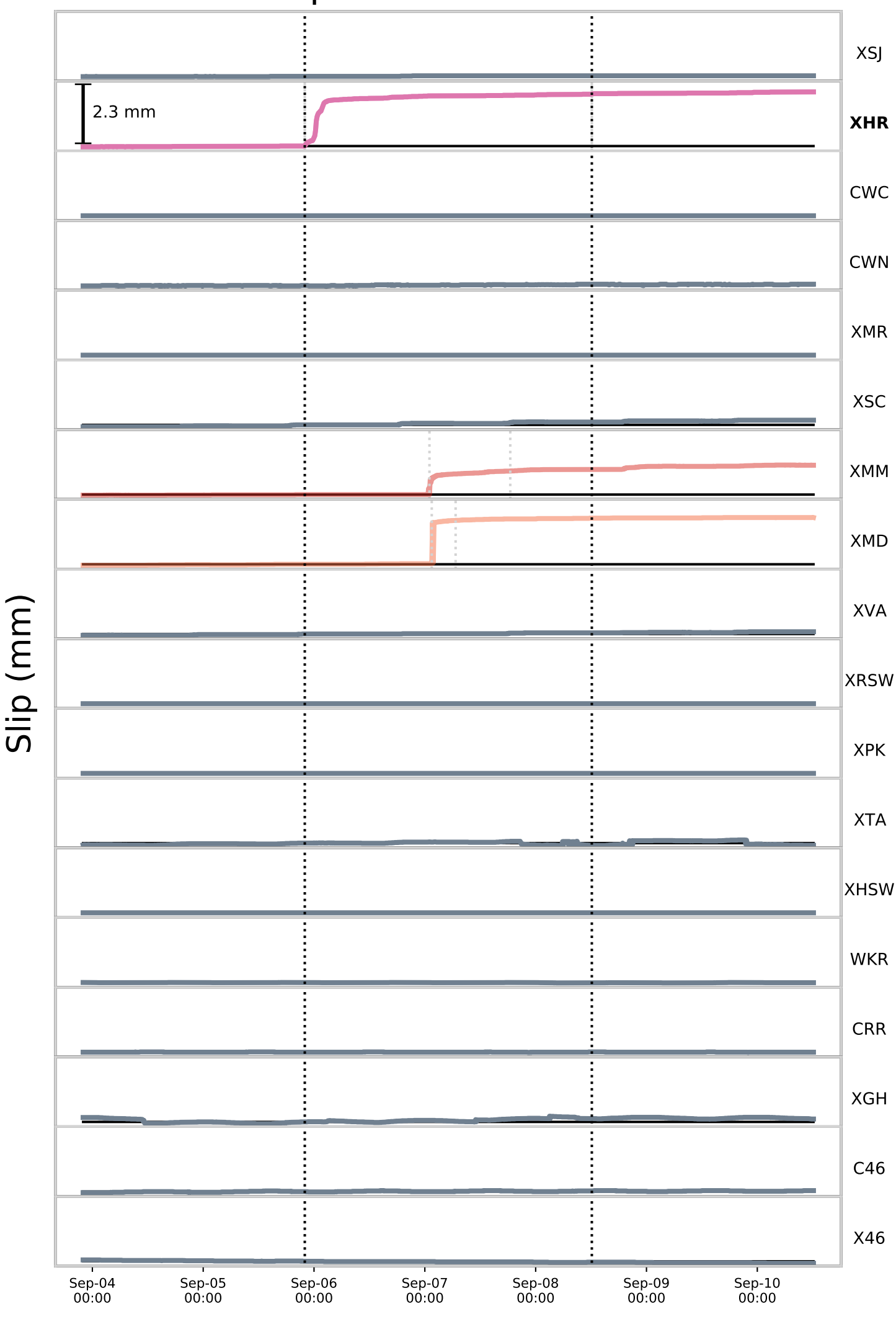

13-Jun-2016 14:20 at XSJ
Slip (mm)
3.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-13 00:00
Jun-15 00:00
Jun-17 00:00
Jun-19 00:00
Jun-21 00:00
Jun-23 00:00
Jun-25 00:00

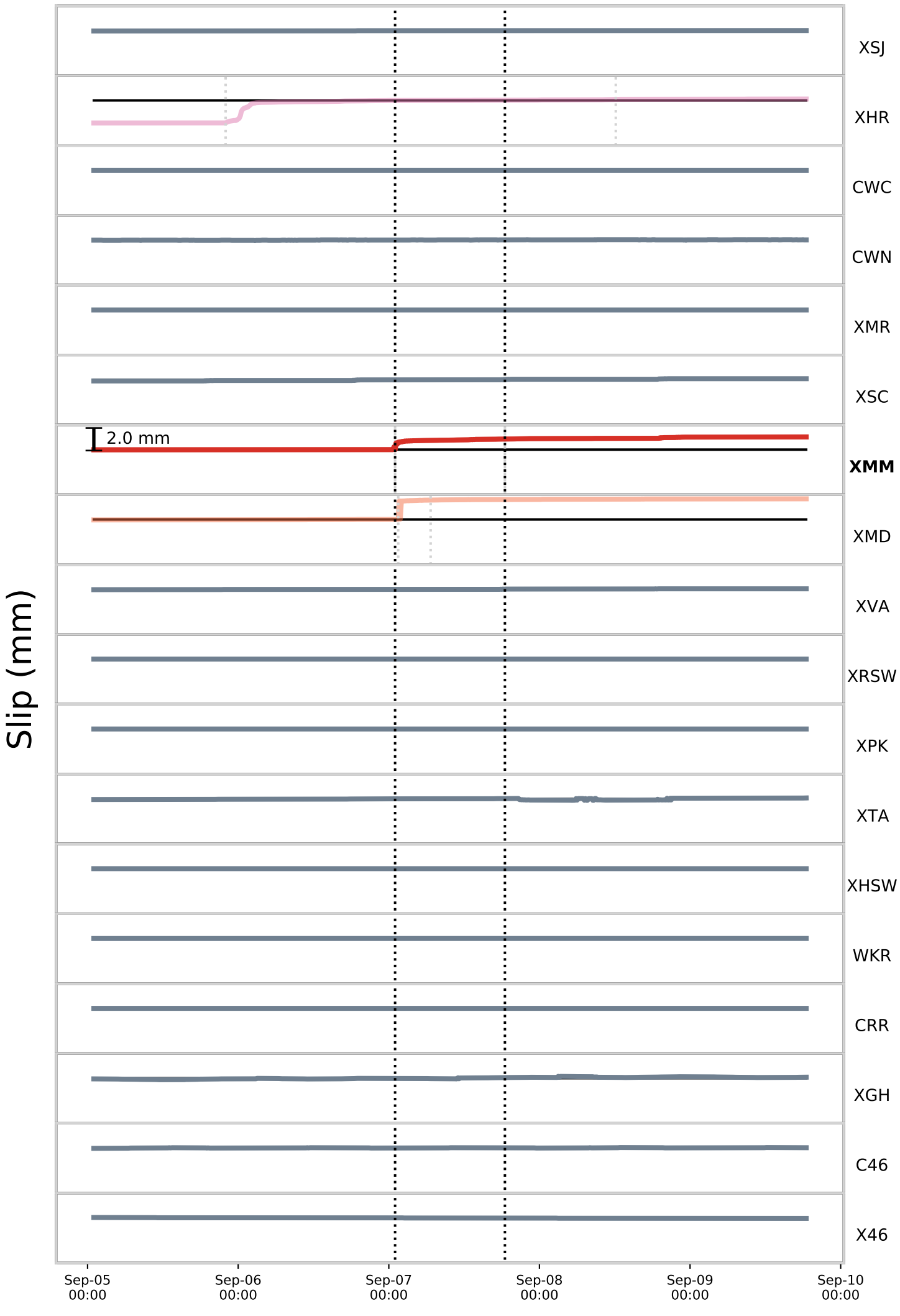

17-Jul-2016 19:30 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
2.0 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-16 00:00
Jul-16 12:00
Jul-17 00:00
Jul-17 12:00
Jul-18 00:00
Jul-18 12:00
Jul-19 00:00
Jul-19 12:00
Jul-20 00:00

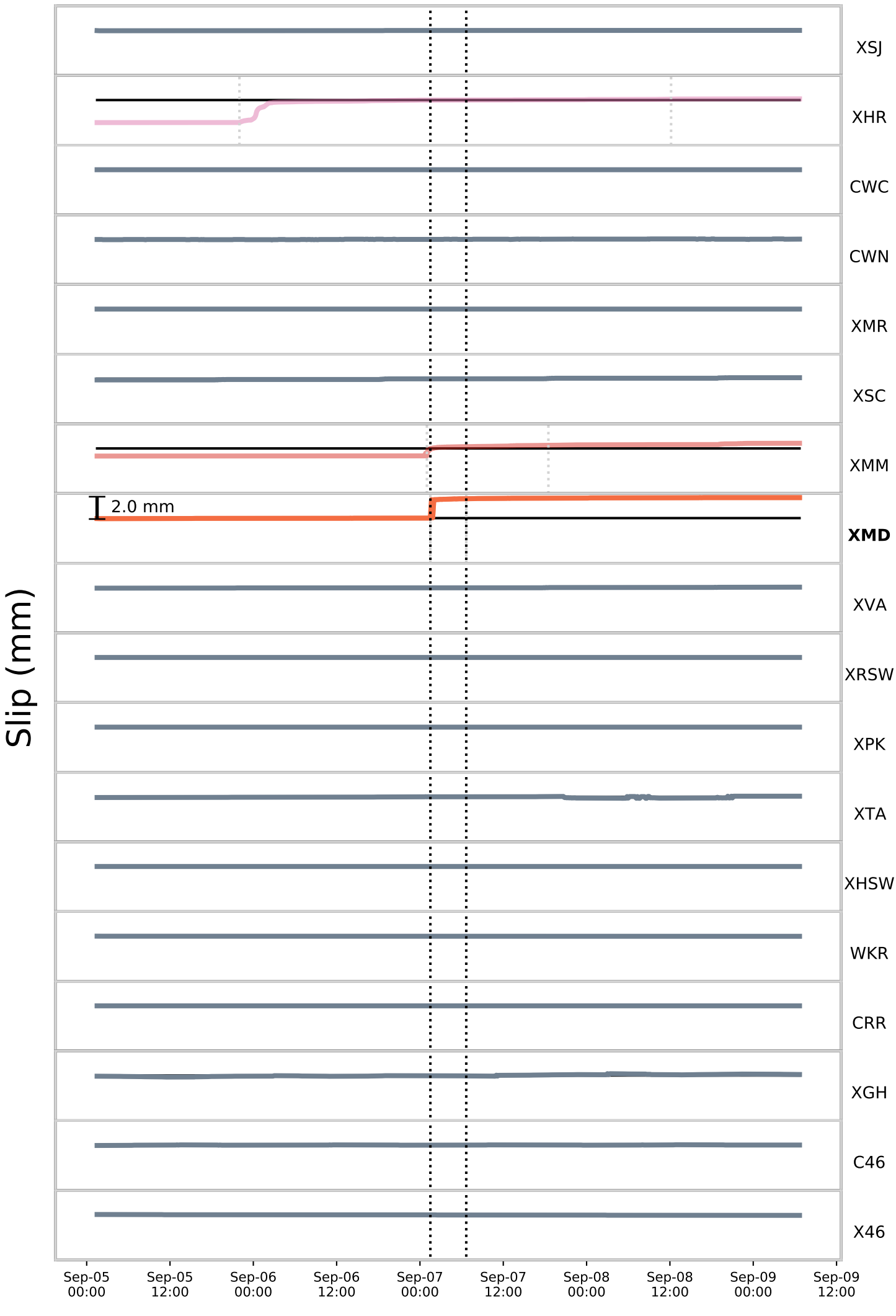

19-Jul-2016 13:50 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
2.8 mm
XGH
C46
X46
Jul-18 00:00
Jul-19 00:00
Jul-20 00:00
Jul-21 00:00
Jul-22 00:00
Jul-23 00:00
Jul-24 00:00
Jul-25 00:00
Jul-26 00:00

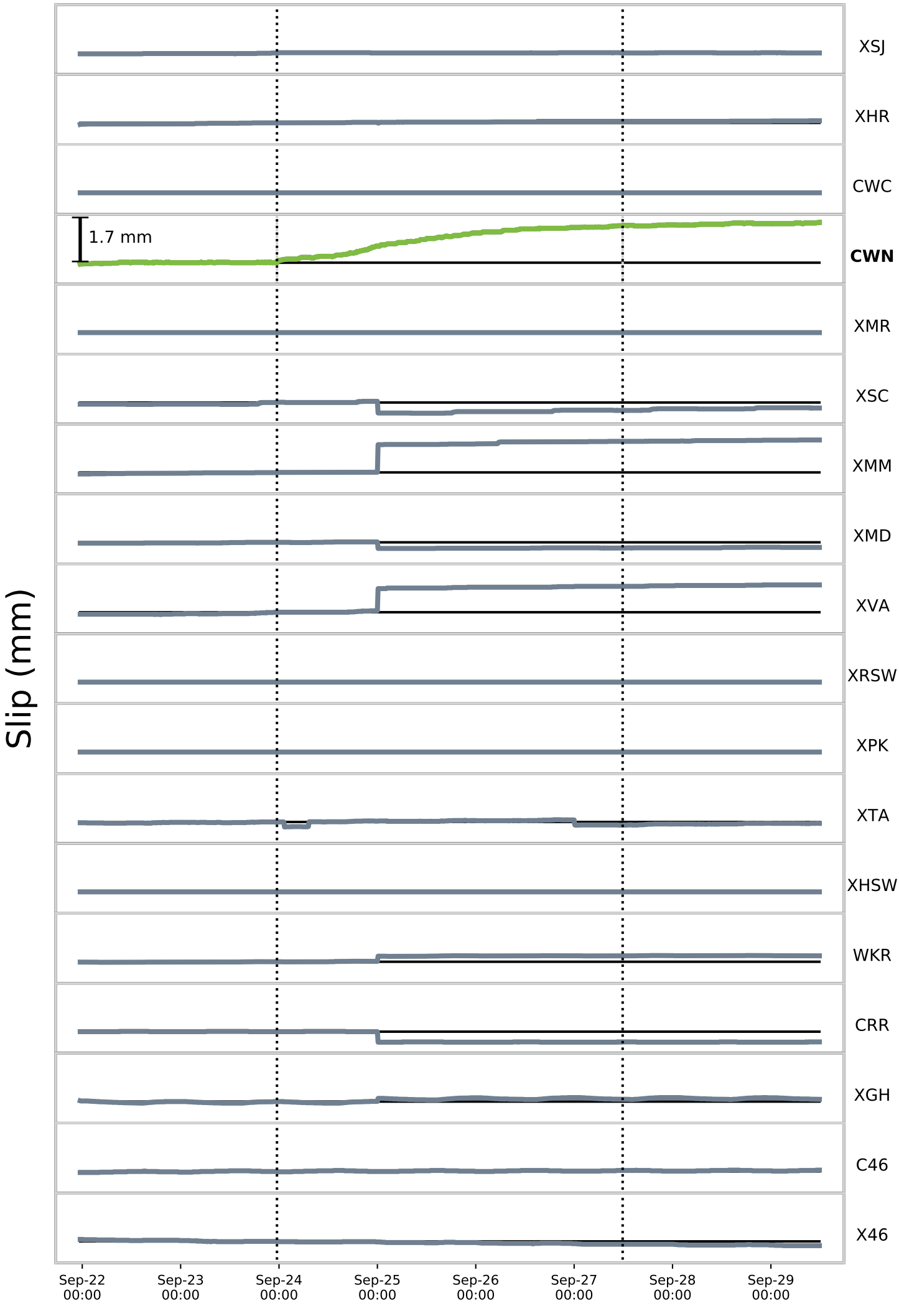

29-Jul-2016 13:40 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.1 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-28
00:00
Jul-29
00:00
Jul-30
00:00
Jul-31
00:00
Aug-01
00:00
Aug-02
00:00

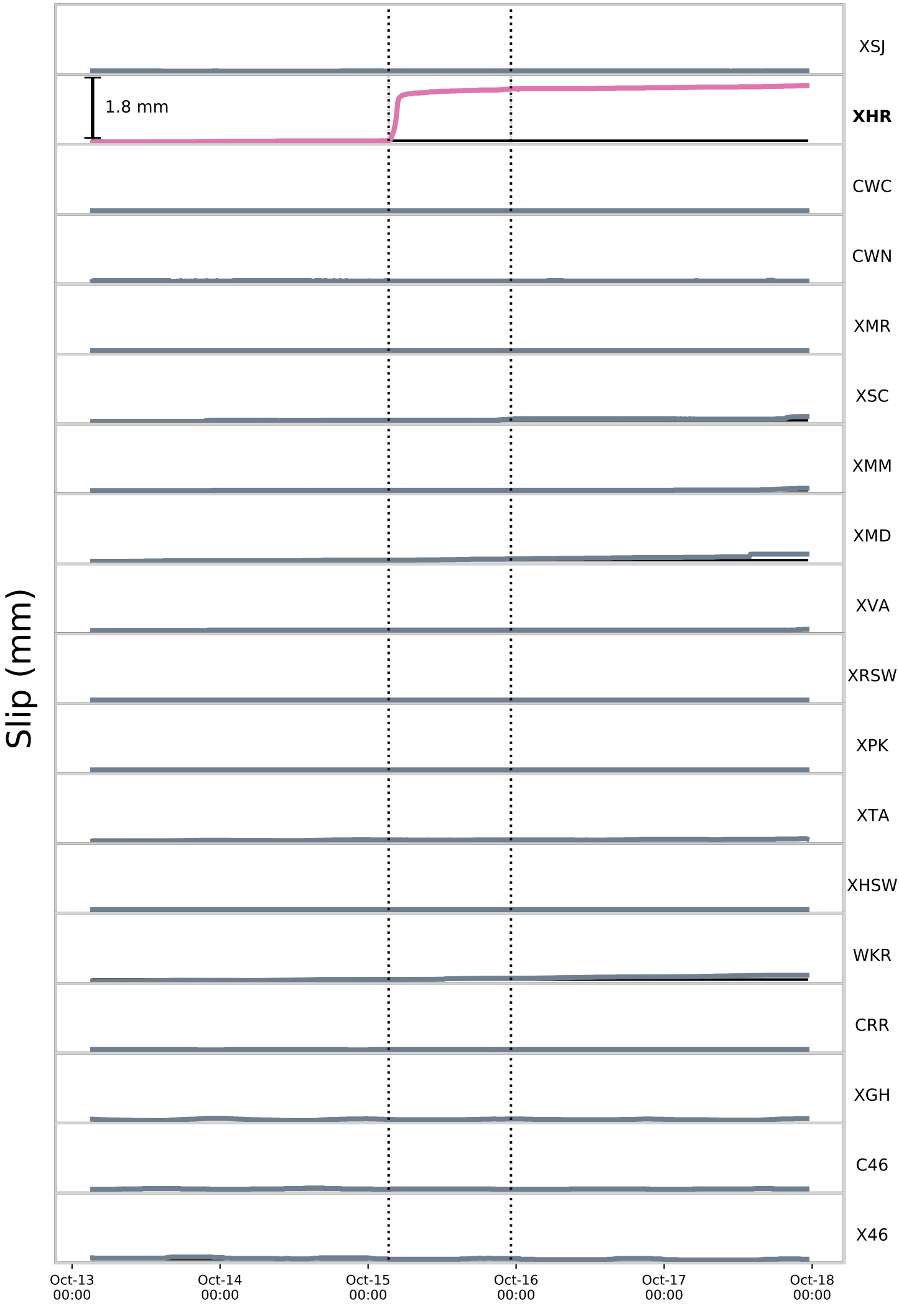

09-Aug-2016 05:00 at XVA
Slip (mm)
2.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-07 00:00
Aug-08 00:00
Aug-09 00:00
Aug-10 00:00
Aug-11 00:00
Aug-12 00:00

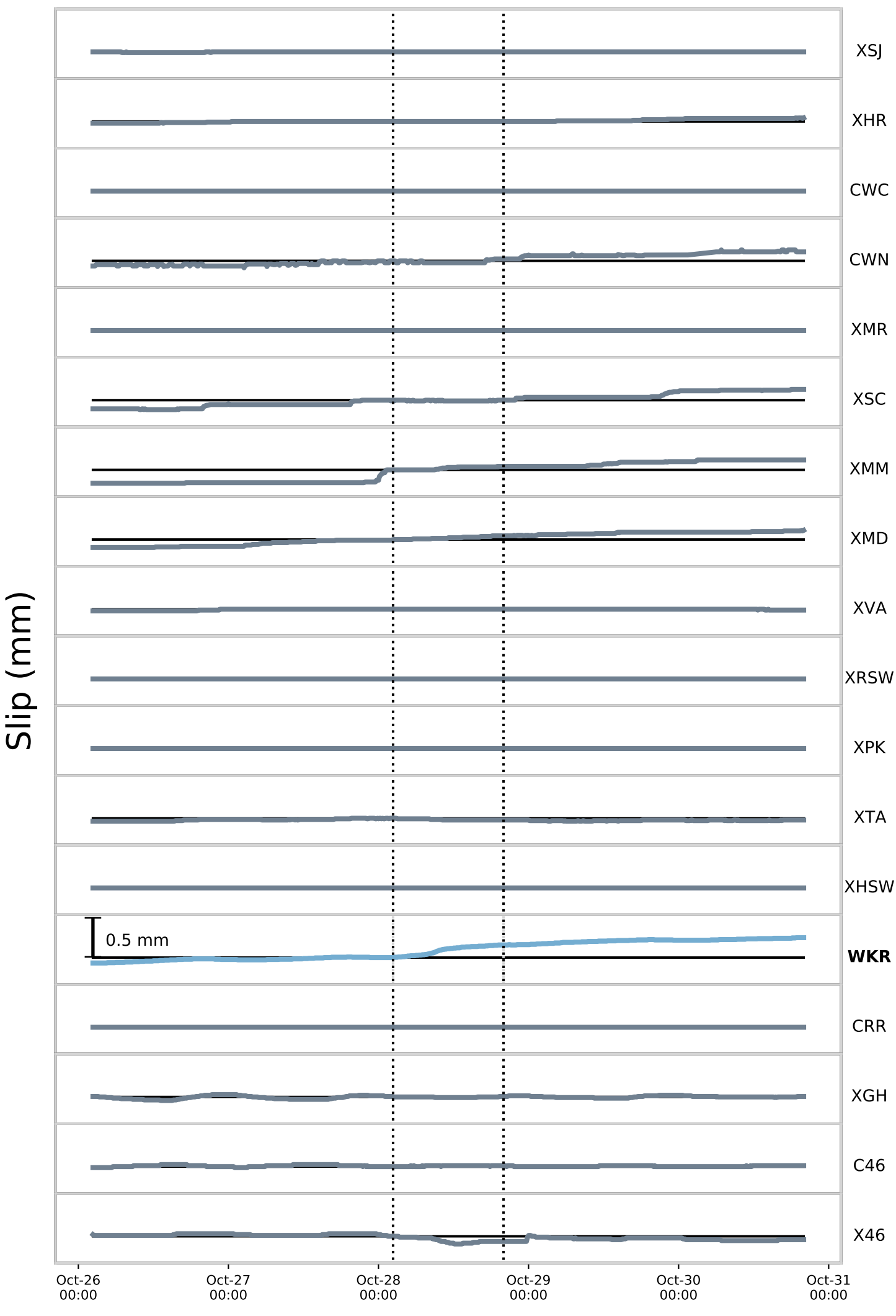

05-Sep-2016 22:00 at XHR
Slip (mm)
2.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-04 00:00
Sep-05 00:00
Sep-06 00:00
Sep-07 00:00
Sep-08 00:00
Sep-09 00:00
Sep-10 00:00

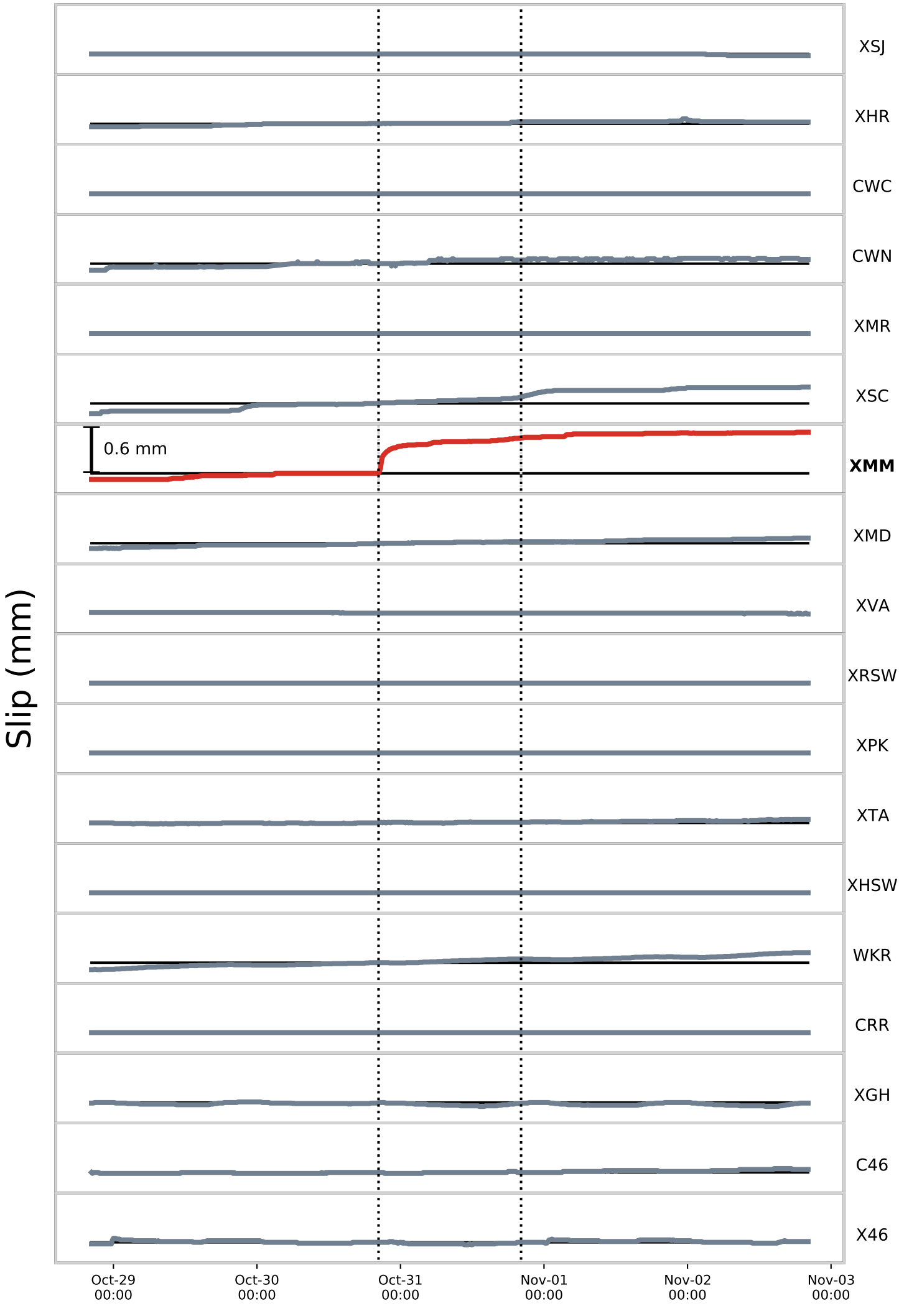

07-Sep-2016 01:00 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
2.0 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-05 00:00
Sep-06 00:00
Sep-07 00:00
Sep-08 00:00
Sep-09 00:00
Sep-10 00:00

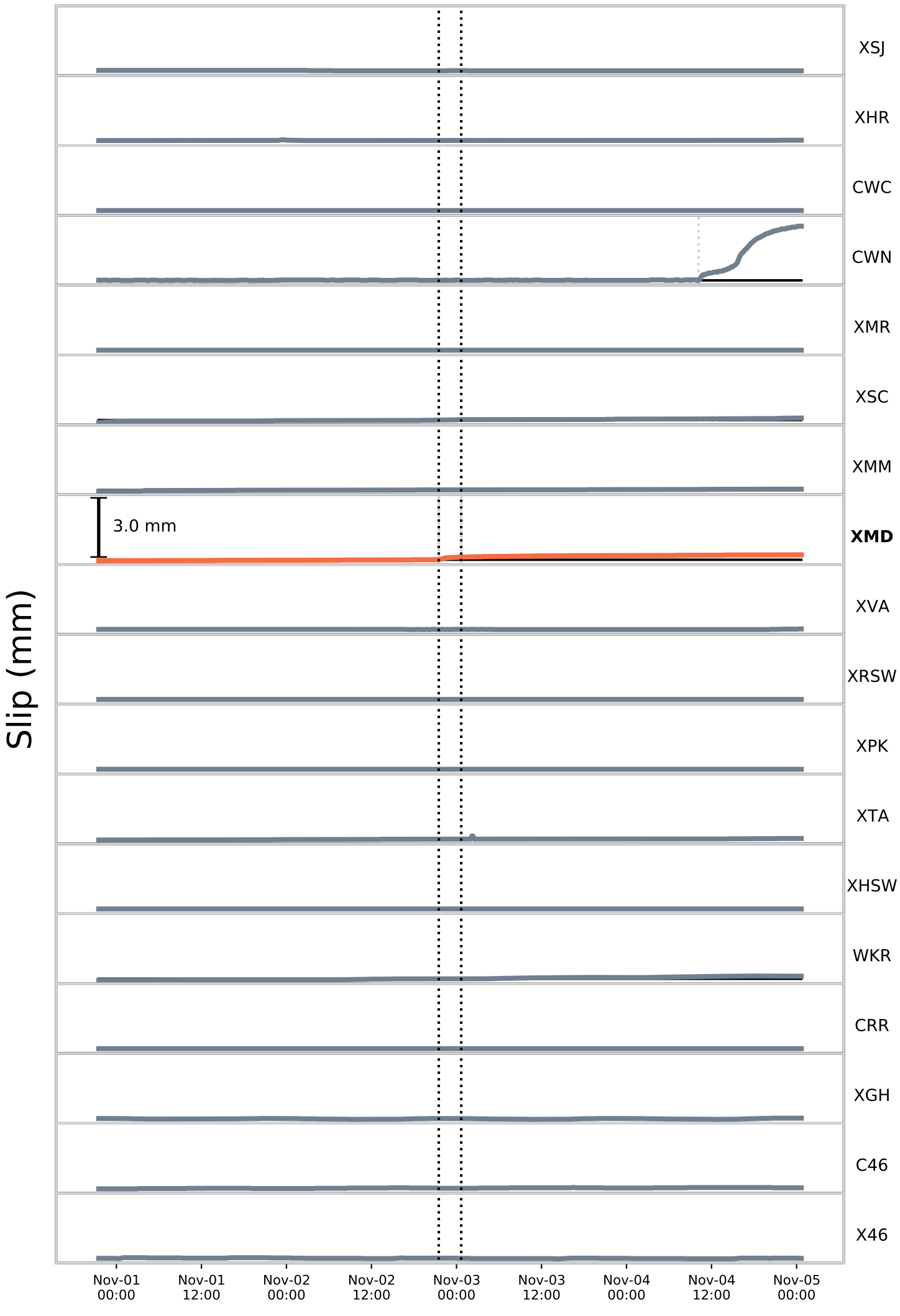

07-Sep-2016 01:30 at XMD
Slip (mm)
2.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-05 00:00
Sep-05 12:00
Sep-06 00:00
Sep-06 12:00
Sep-07 00:00
Sep-07 12:00
Sep-08 00:00
Sep-08 12:00
Sep-09 00:00
Sep-09 12:00

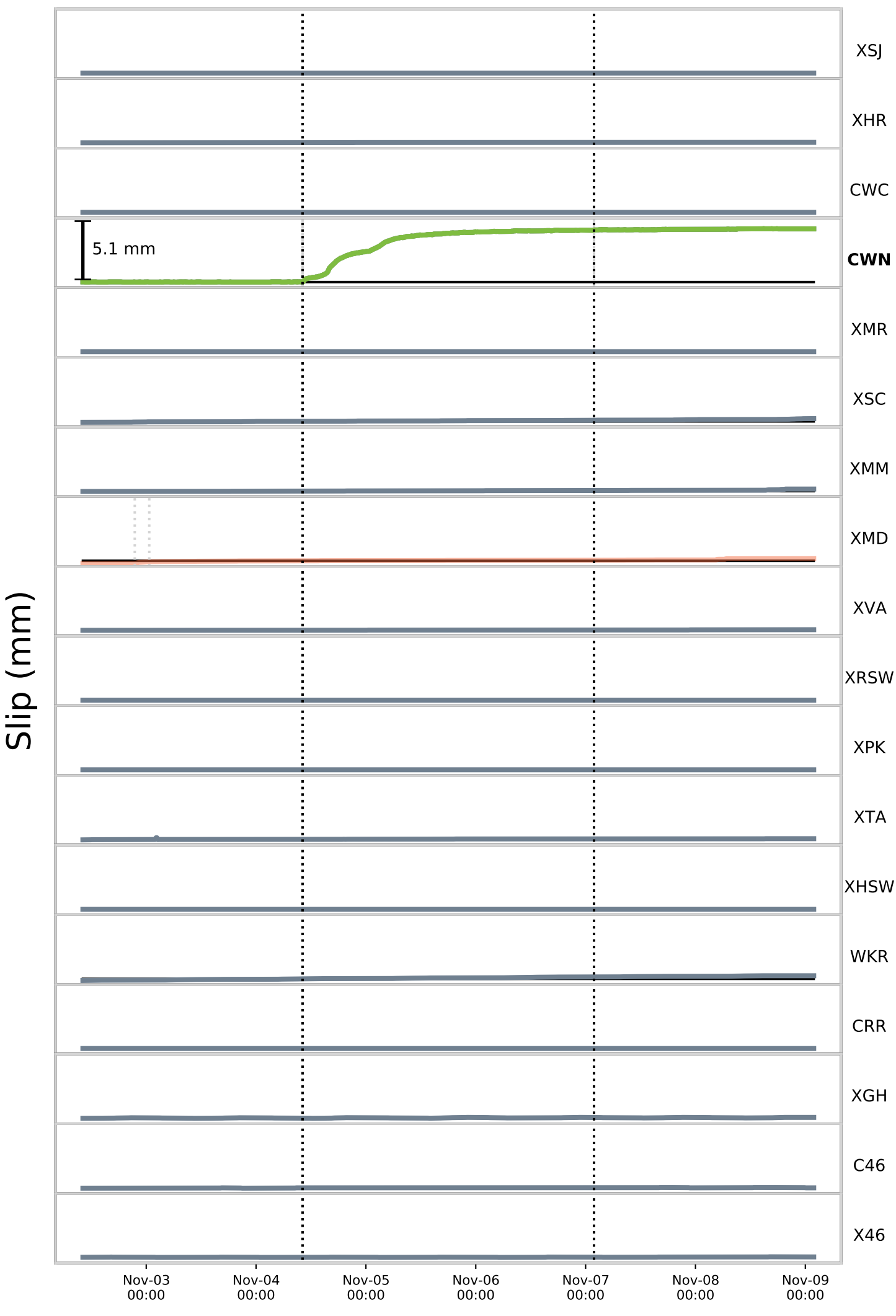

23-Sep-2016 23:30 at CWN
Slip (mm)
1.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-22 00:00
Sep-23 00:00
Sep-24 00:00
Sep-25 00:00
Sep-26 00:00
Sep-27 00:00
Sep-28 00:00
Sep-29 00:00

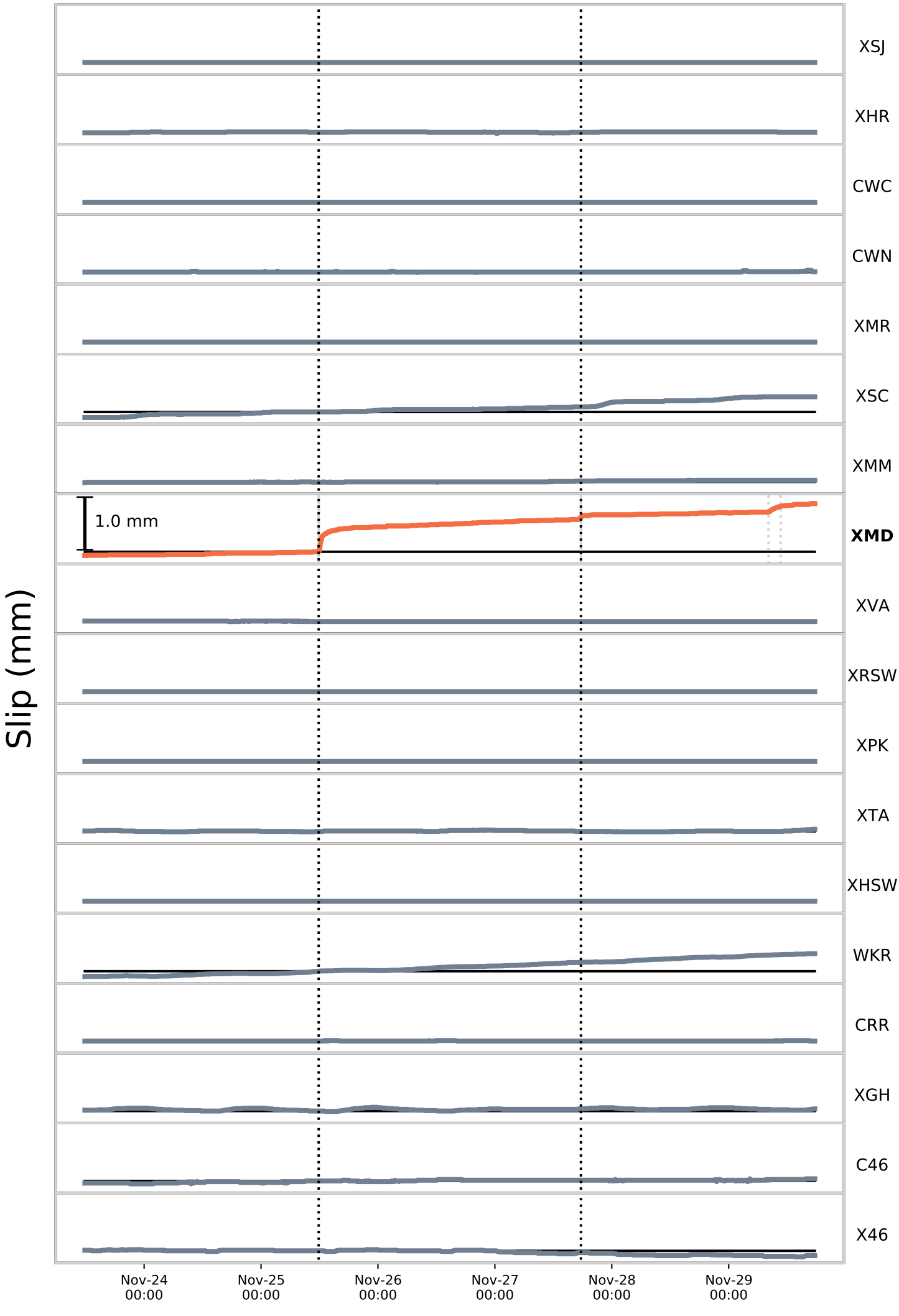

15-Oct-2016 03:20 at XHR
Slip (mm)
1.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-13 00:00
Oct-14 00:00
Oct-15 00:00
Oct-16 00:00
Oct-17 00:00
Oct-18 00:00

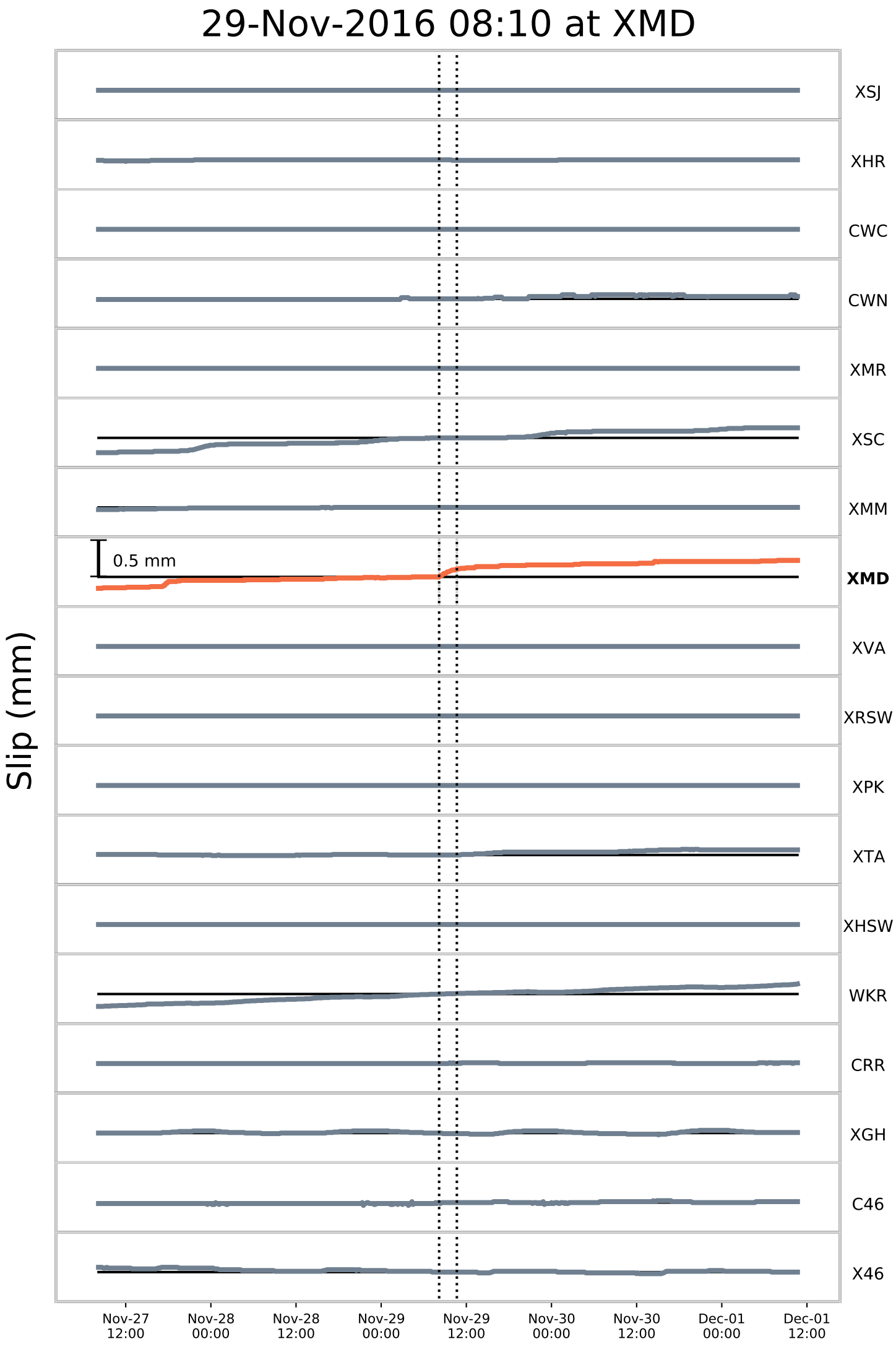

28-Oct-2016 02:20 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
0.5 mm
WKR
CRR
XGH
C46
X46
Oct-26 00:00
Oct-27 00:00
Oct-28 00:00
Oct-29 00:00
Oct-30 00:00
Oct-31 00:00

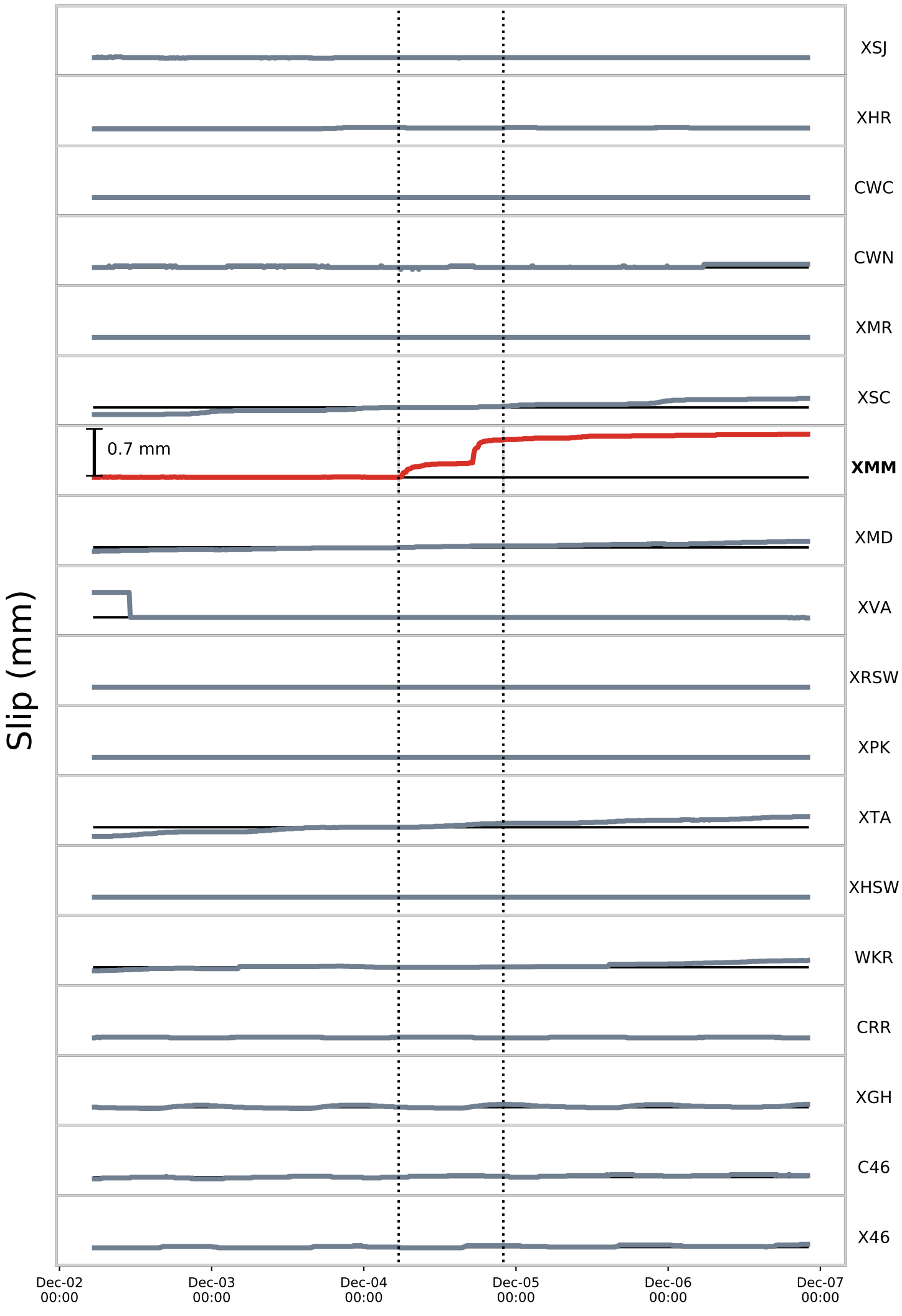

30-Oct-2016 20:20 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.6 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-29
00:00
Oct-30
00:00
Oct-31
00:00
Nov-01
00:00
Nov-02
00:00
Nov-03
00:00

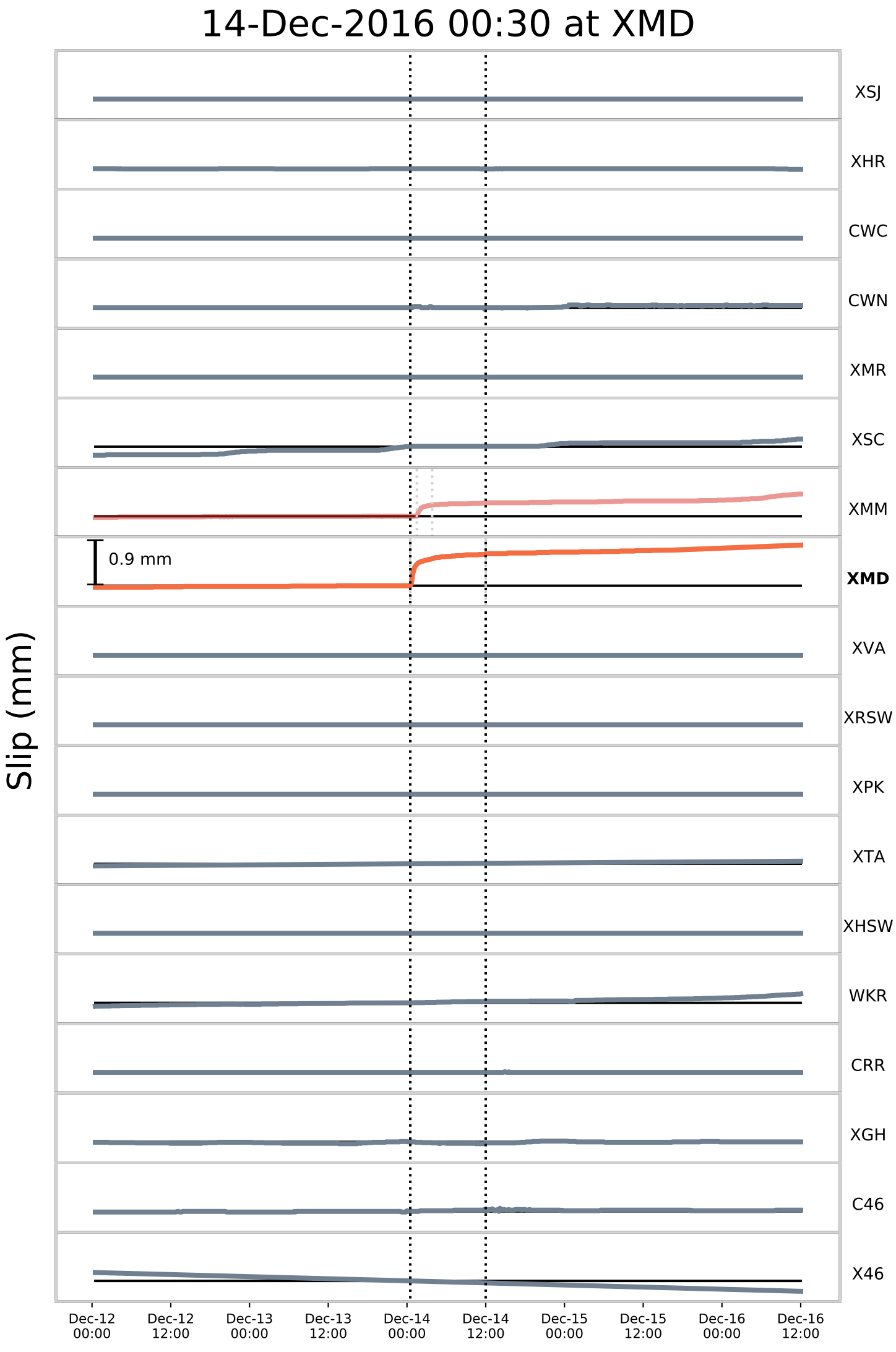

02-Nov-2016 21:30 at XMD
Slip (mm)
3.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-01 00:00
Nov-01 12:00
Nov-02 00:00
Nov-02 12:00
Nov-03 00:00
Nov-03 12:00
Nov-04 00:00
Nov-04 12:00
Nov-05 00:00

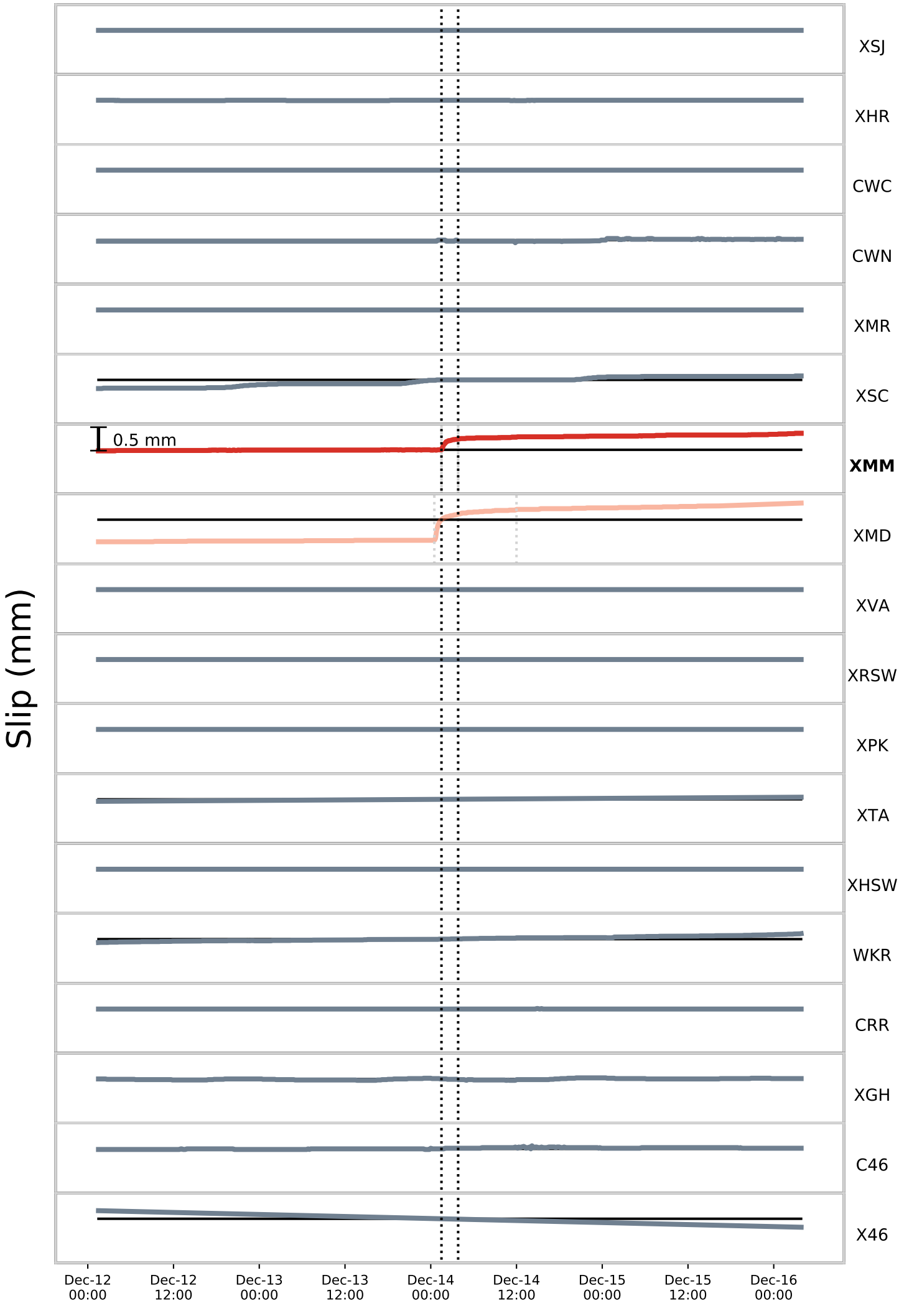

04-Nov-2016 10:10 at CWN
Slip (mm)
5.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-03 00:00
Nov-04 00:00
Nov-05 00:00
Nov-06 00:00
Nov-07 00:00
Nov-08 00:00
Nov-09 00:00

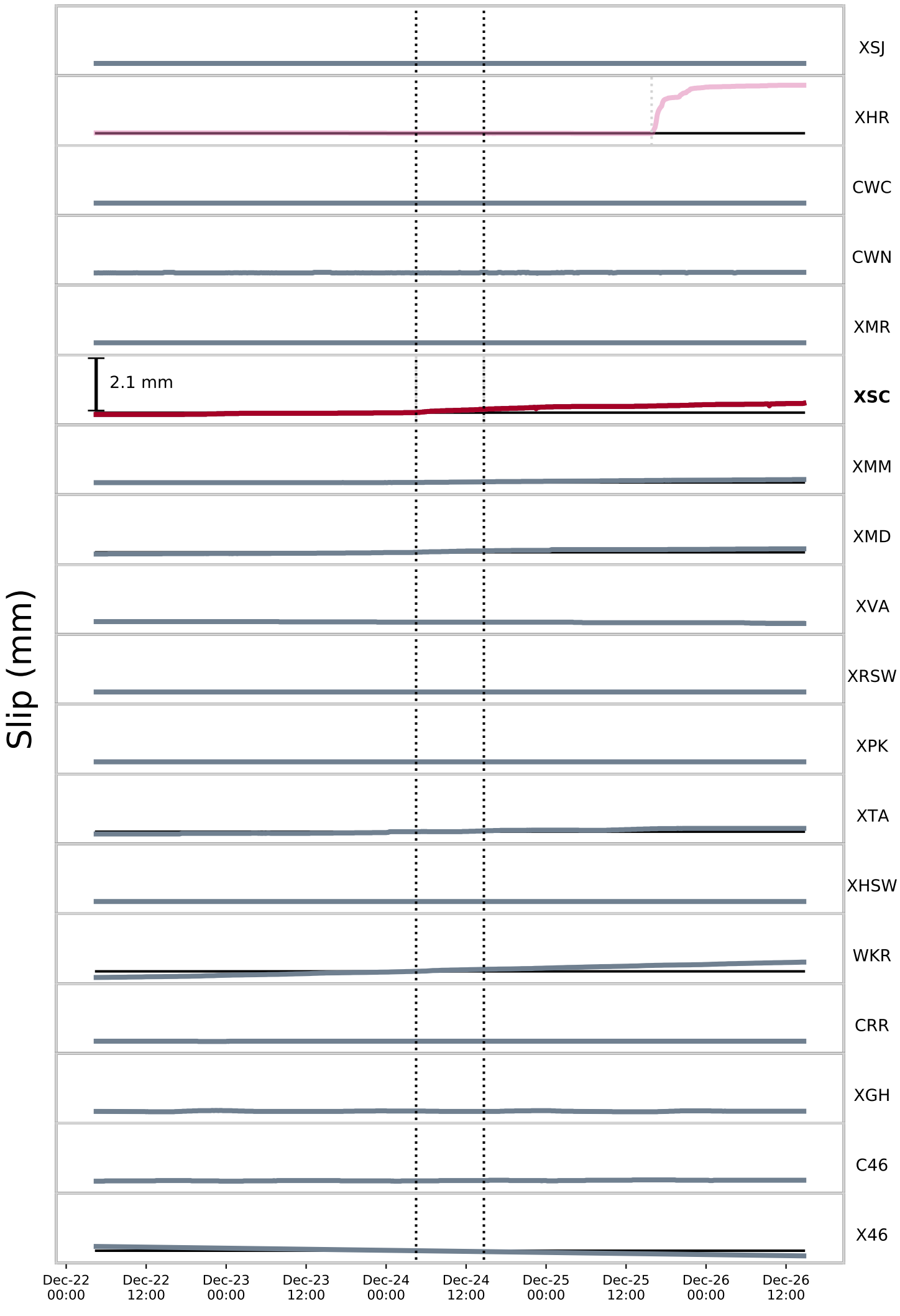

25-Nov-2016 11:50 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.0 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-24 00:00
Nov-25 00:00
Nov-26 00:00
Nov-27 00:00
Nov-28 00:00
Nov-29 00:00

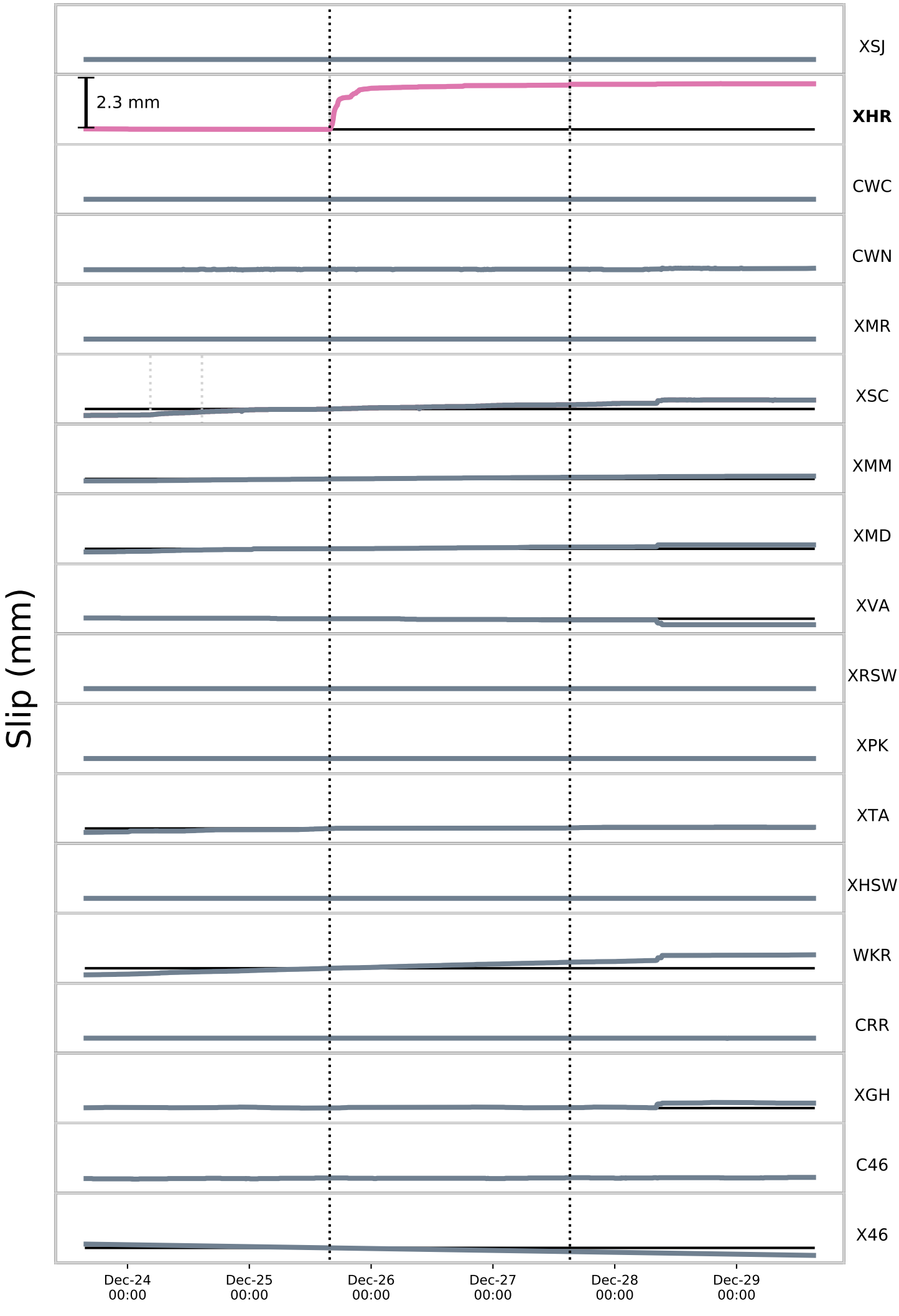

29-Nov-2016 08:10 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.5 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-27 12:00
Nov-28 00:00
Nov-28 12:00
Nov-29 00:00
Nov-29 12:00
Nov-30 00:00
Nov-30 12:00
Dec-01 00:00
Dec-01 12:00

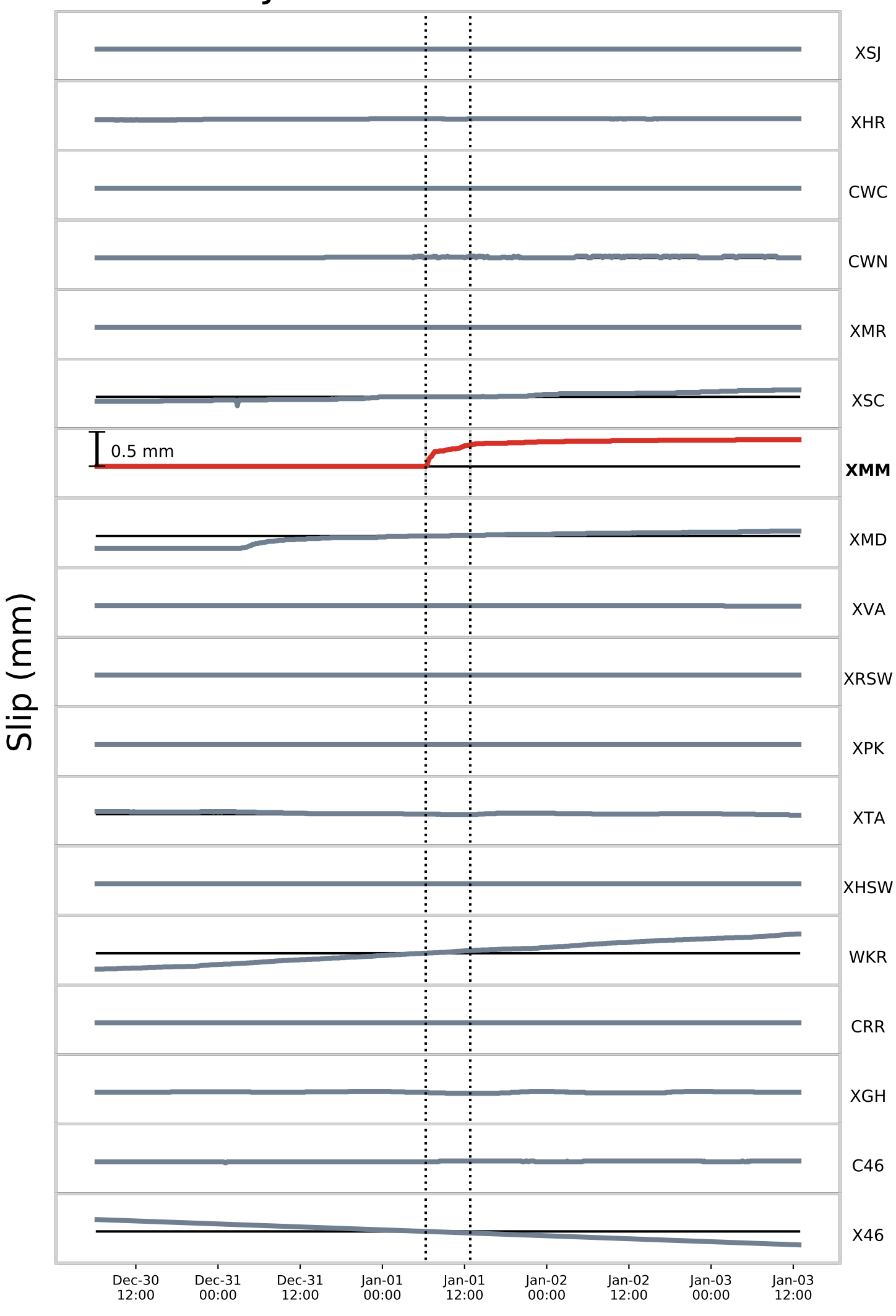

04-Dec-2016 05:30 at XMM
Slip (mm)
0.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-02 00:00
Dec-03 00:00
Dec-04 00:00
Dec-05 00:00
Dec-06 00:00
Dec-07 00:00

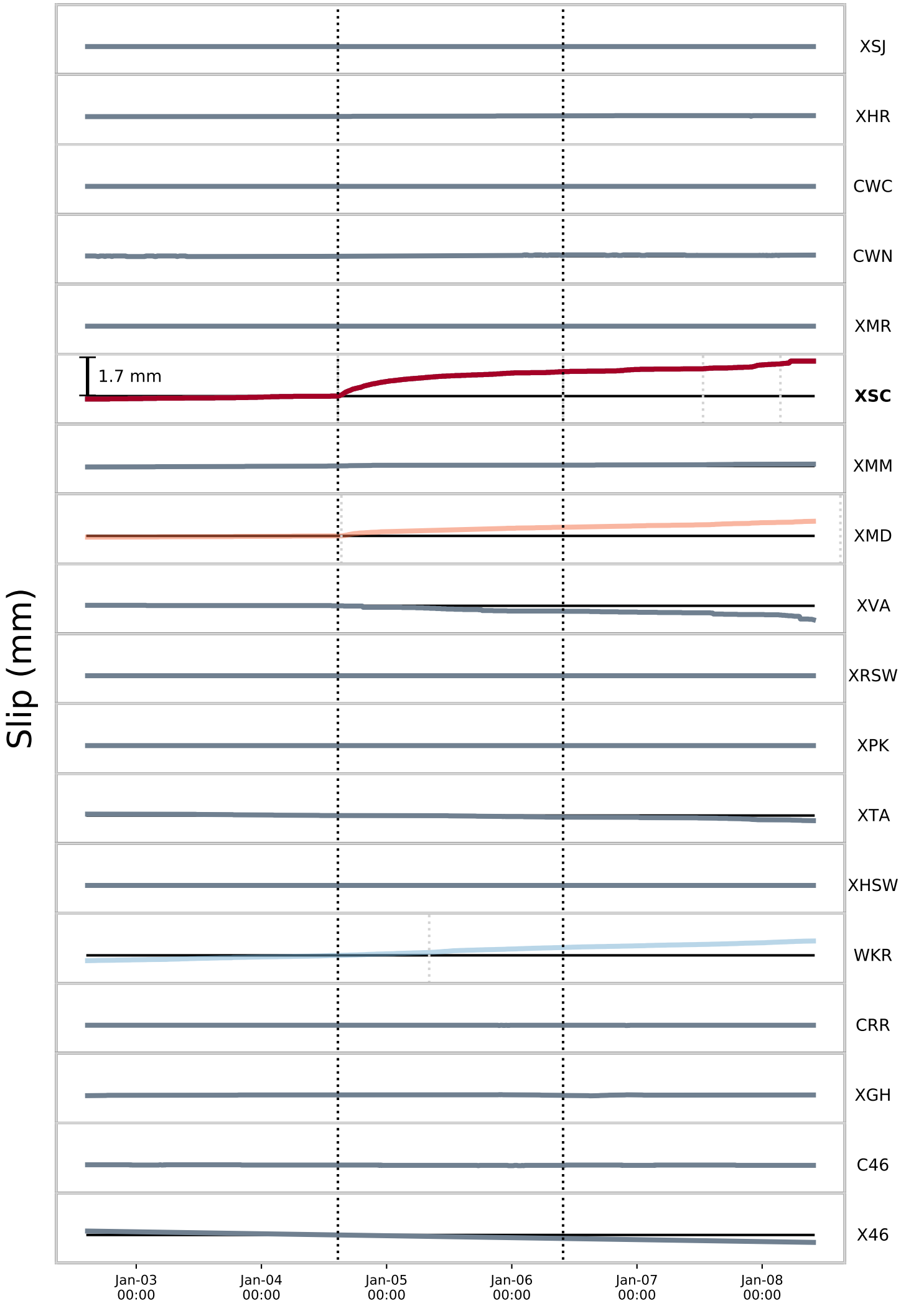

14-Dec-2016 00:30 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.9 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-12 00:00
Dec-12 12:00
Dec-13 00:00
Dec-13 12:00
Dec-14 00:00
Dec-14 12:00
Dec-15 00:00
Dec-15 12:00
Dec-16 00:00
Dec-16 12:00

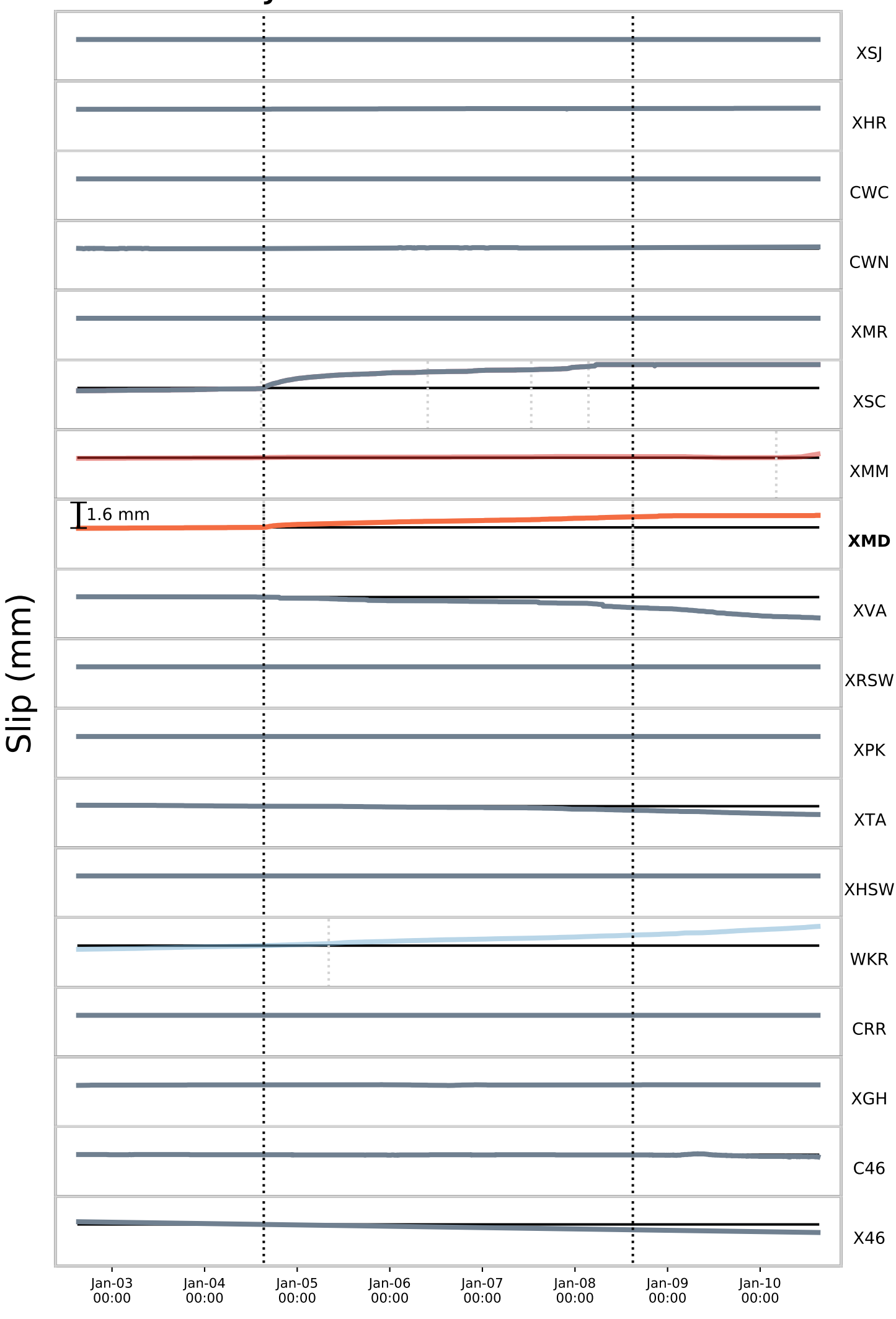

14-Dec-2016 01:30 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-12 00:00
Dec-12 12:00
Dec-13 00:00
Dec-13 12:00
Dec-14 00:00
Dec-14 12:00
Dec-15 00:00
Dec-15 12:00
Dec-16 00:00

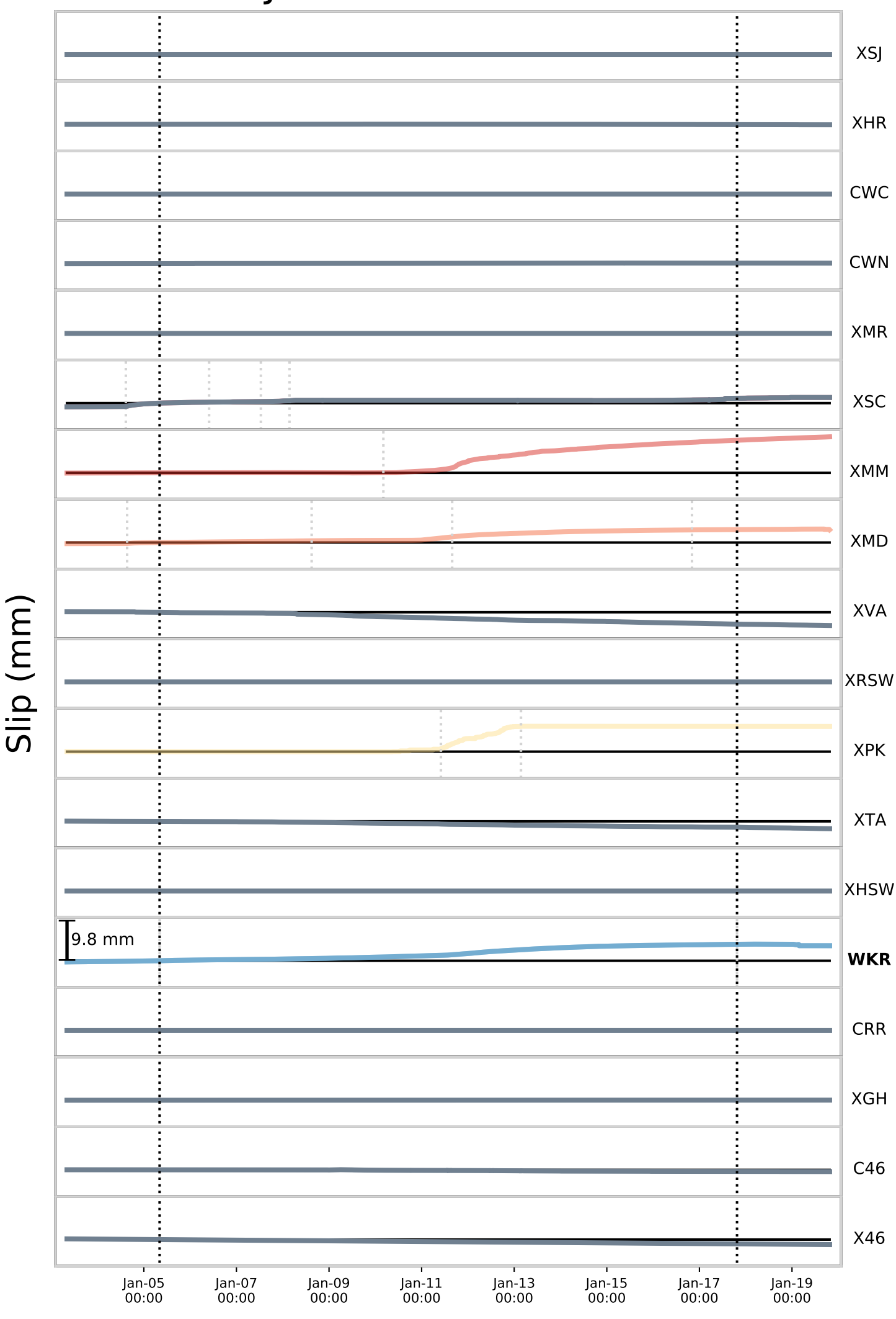

24-Dec-2016 04:30 at XSC
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
2.1 mm
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-22 00:00
Dec-22 12:00
Dec-23 00:00
Dec-23 12:00
Dec-24 00:00
Dec-24 12:00
Dec-25 00:00
Dec-25 12:00
Dec-26 00:00
Dec-26 12:00

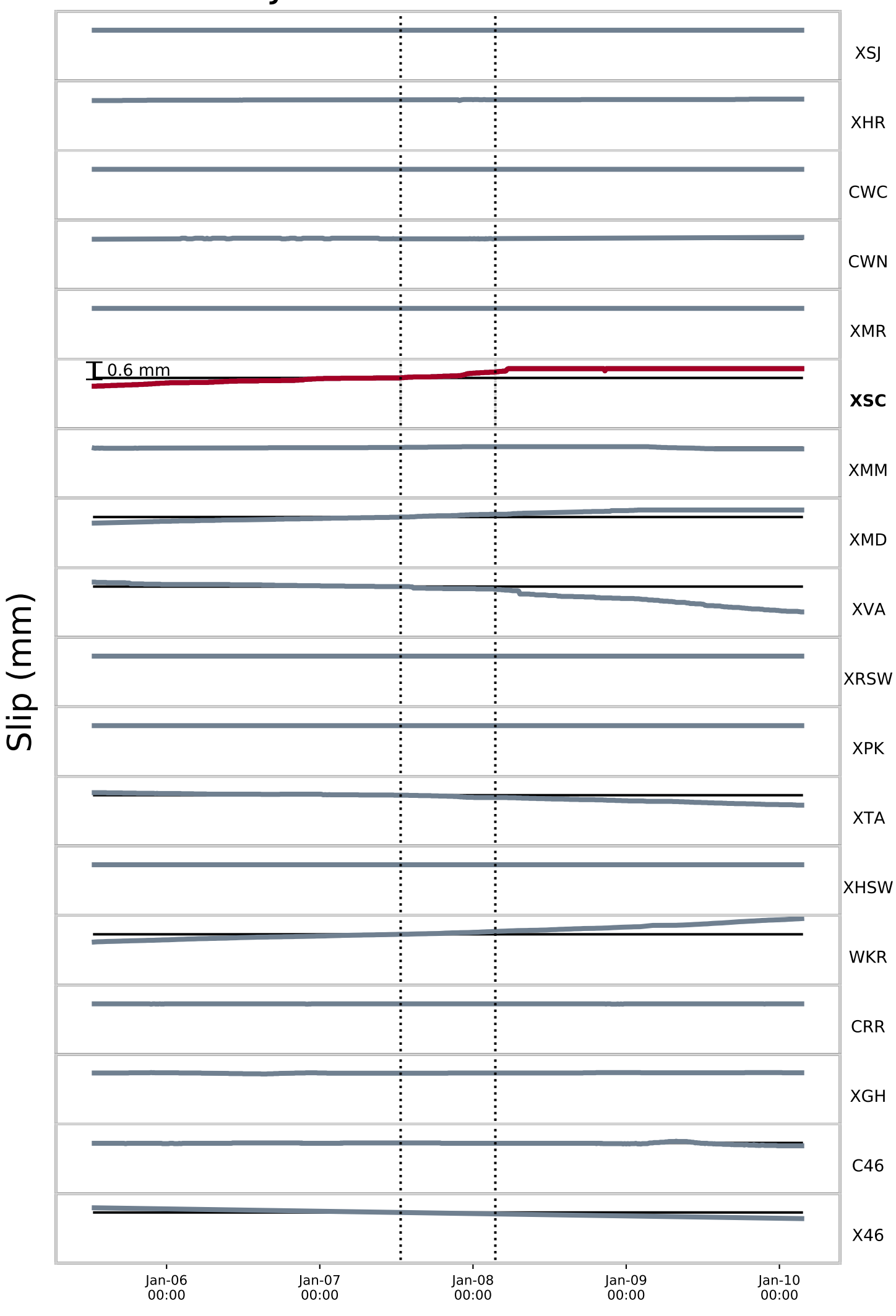

25-Dec-2016 15:50 at XHR
Slip (mm)
2.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-24 00:00
Dec-25 00:00
Dec-26 00:00
Dec-27 00:00
Dec-28 00:00
Dec-29 00:00

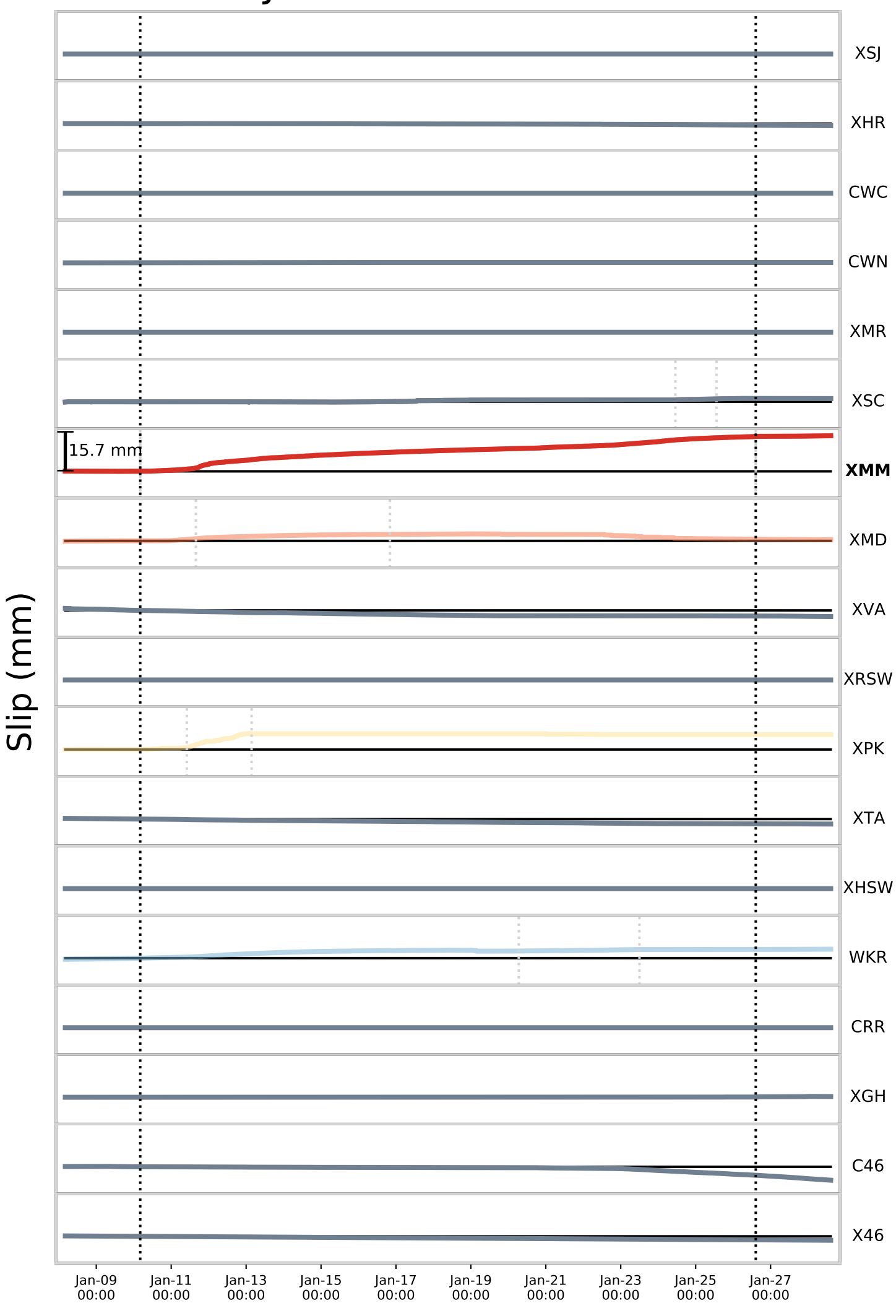

01-Jan-2017 06:20 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-30 12:00
Dec-31 00:00
Dec-31 12:00
Jan-01 00:00
Jan-01 12:00
Jan-02 00:00
Jan-02 12:00
Jan-03 00:00
Jan-03 12:00

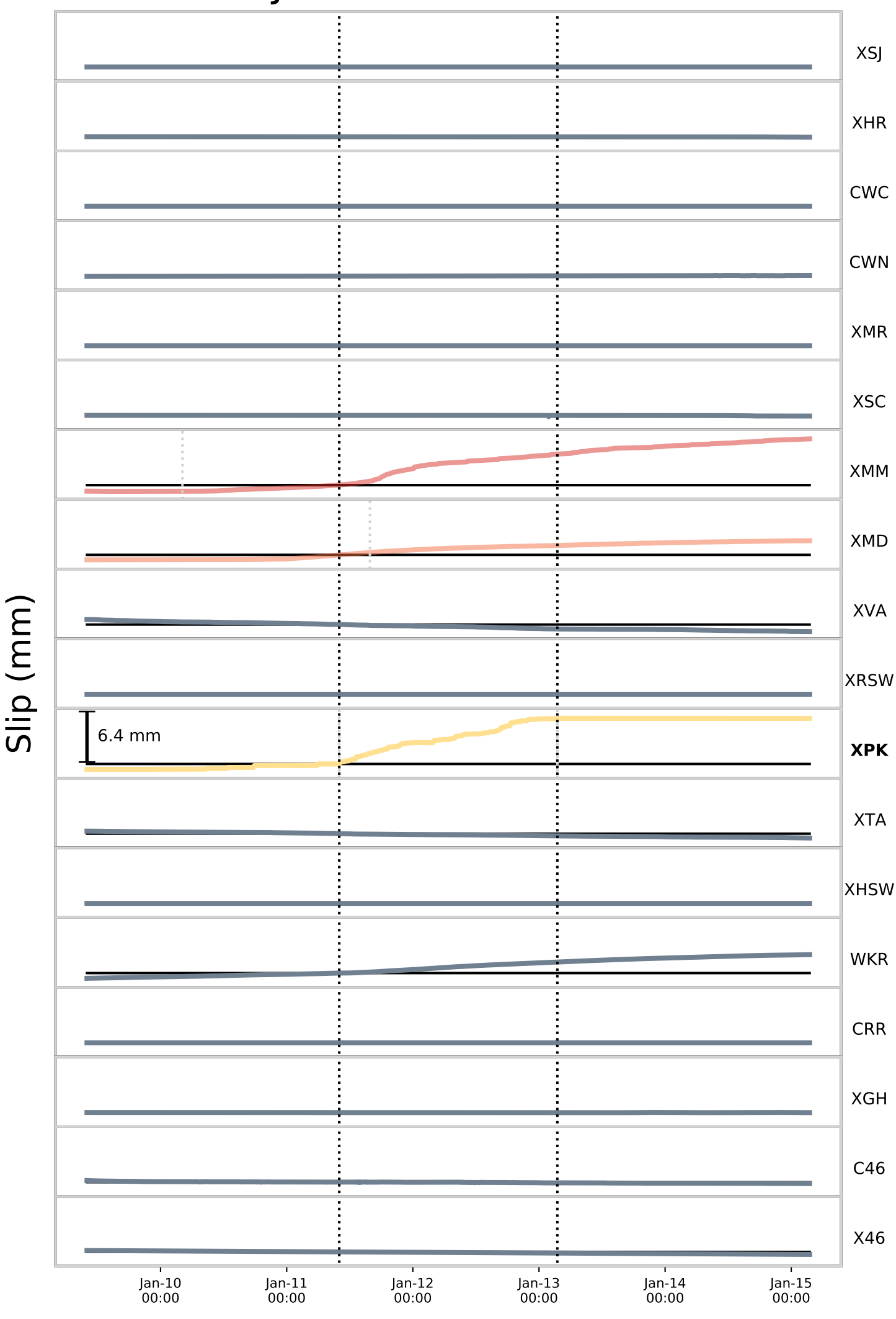

04-Jan-2017 14:40 at XSC
Slip (mm)
1.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-03 00:00
Jan-04 00:00
Jan-05 00:00
Jan-06 00:00
Jan-07 00:00
Jan-08 00:00

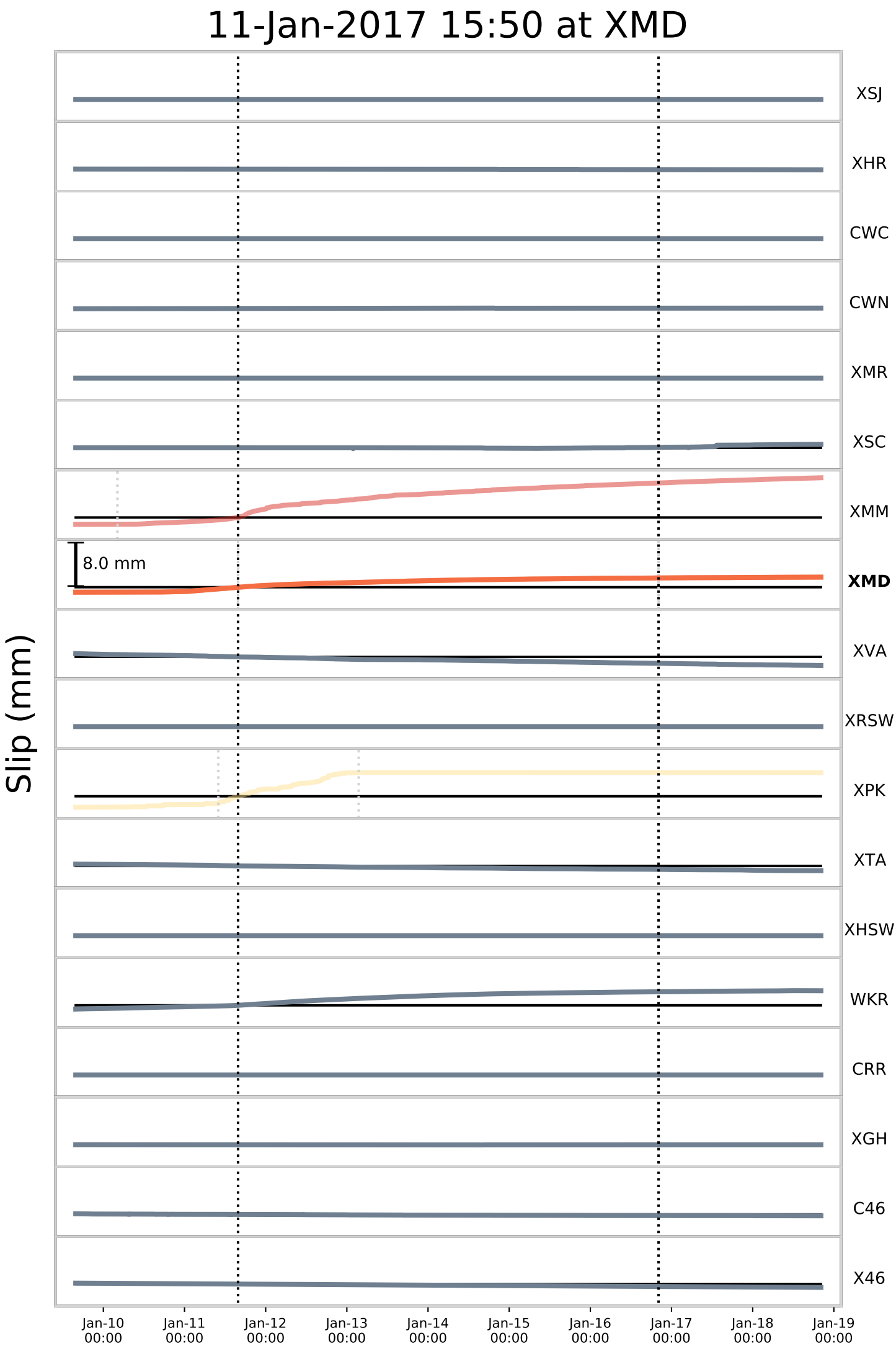

04-Jan-2017 15:20 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.6 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-03 00:00
Jan-04 00:00
Jan-05 00:00
Jan-06 00:00
Jan-07 00:00
Jan-08 00:00
Jan-09 00:00
Jan-10 00:00

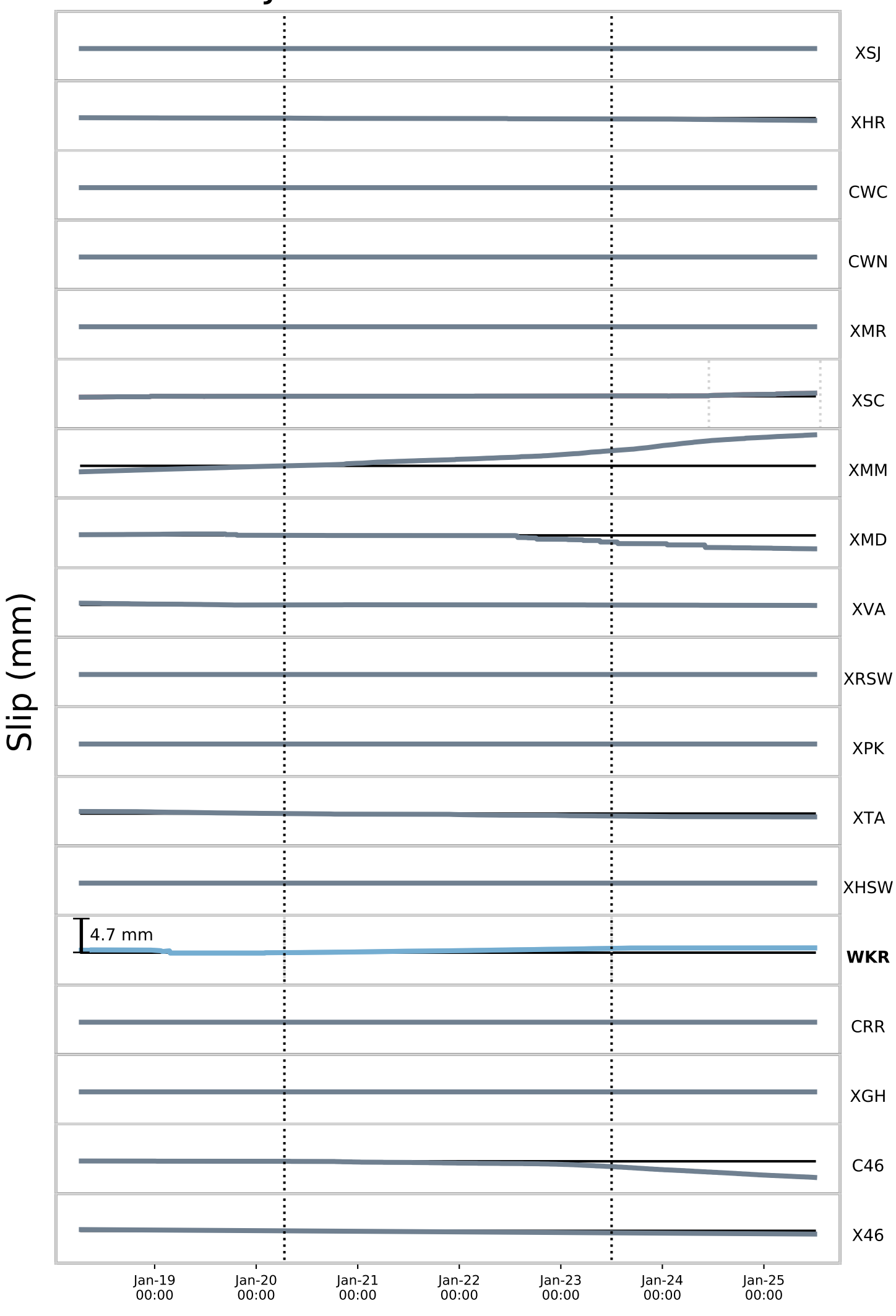

05-Jan-2017 08:10 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
9.8 mm
WKR
CRR
XGH
C46
X46
Jan-05 00:00
Jan-07 00:00
Jan-09 00:00
Jan-11 00:00
Jan-13 00:00
Jan-15 00:00
Jan-17 00:00
Jan-19 00:00

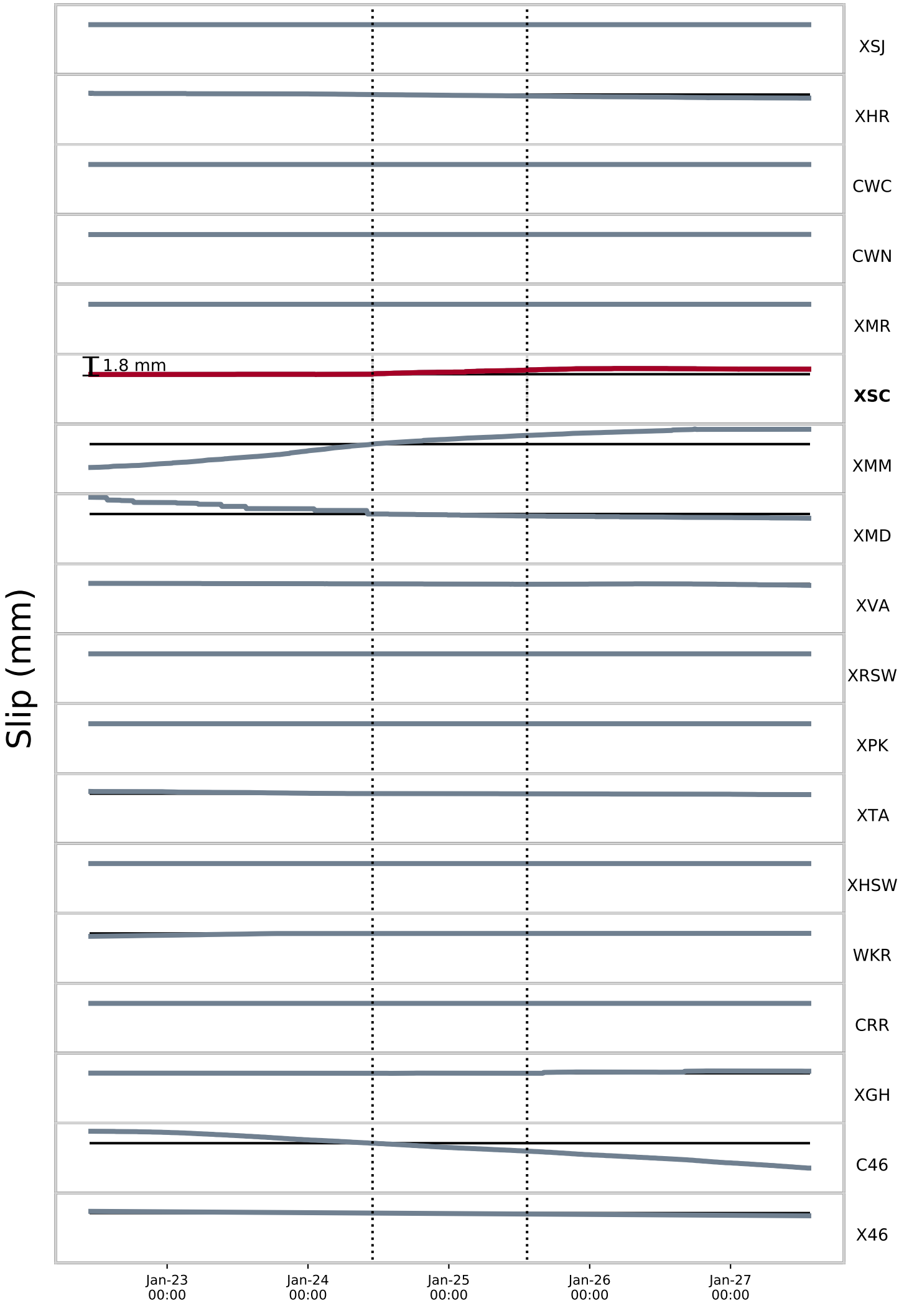

07-Jan-2017 12:40 at XSC
Slip (mm)
0.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-06 00:00
Jan-07 00:00
Jan-08 00:00
Jan-09 00:00
Jan-10 00:00

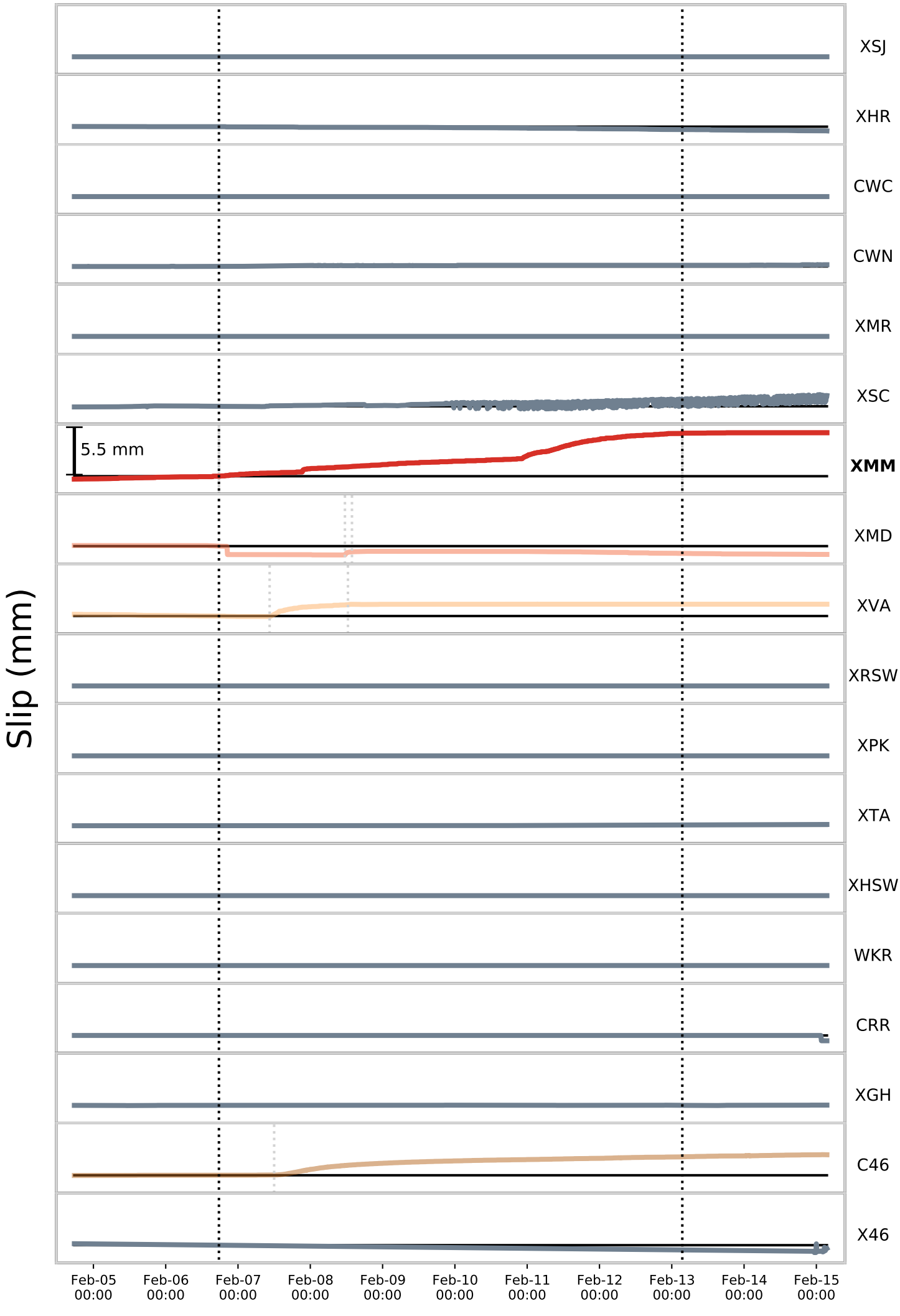

10-Jan-2017 04:10 at XMM
Slip (mm)
15.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-09 00:00
Jan-11 00:00
Jan-13 00:00
Jan-15 00:00
Jan-17 00:00
Jan-19 00:00
Jan-21 00:00
Jan-23 00:00
Jan-25 00:00
Jan-27 00:00

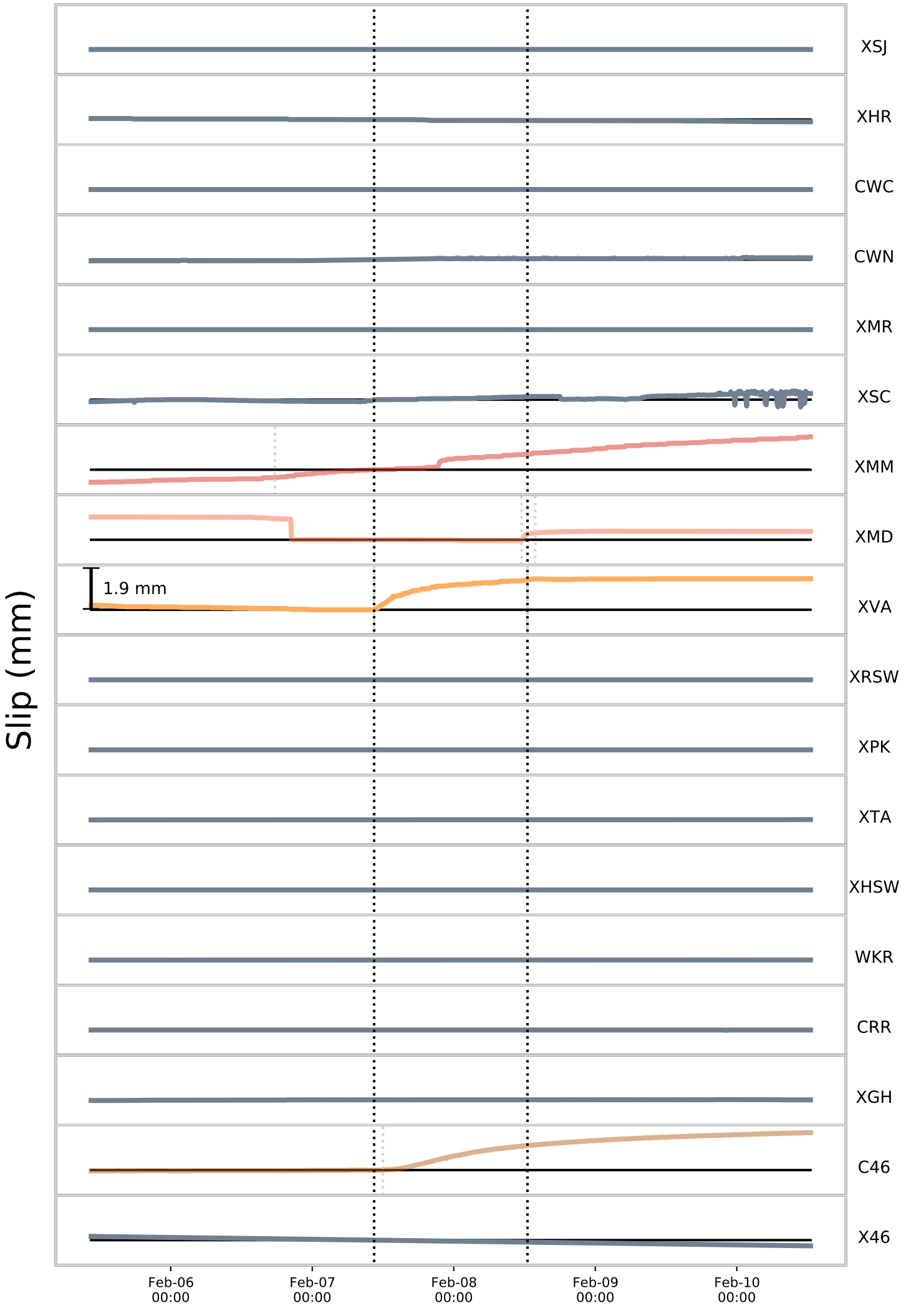

11-Jan-2017 10:00 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
6.4 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-10 00:00
Jan-11 00:00
Jan-12 00:00
Jan-13 00:00
Jan-14 00:00
Jan-15 00:00

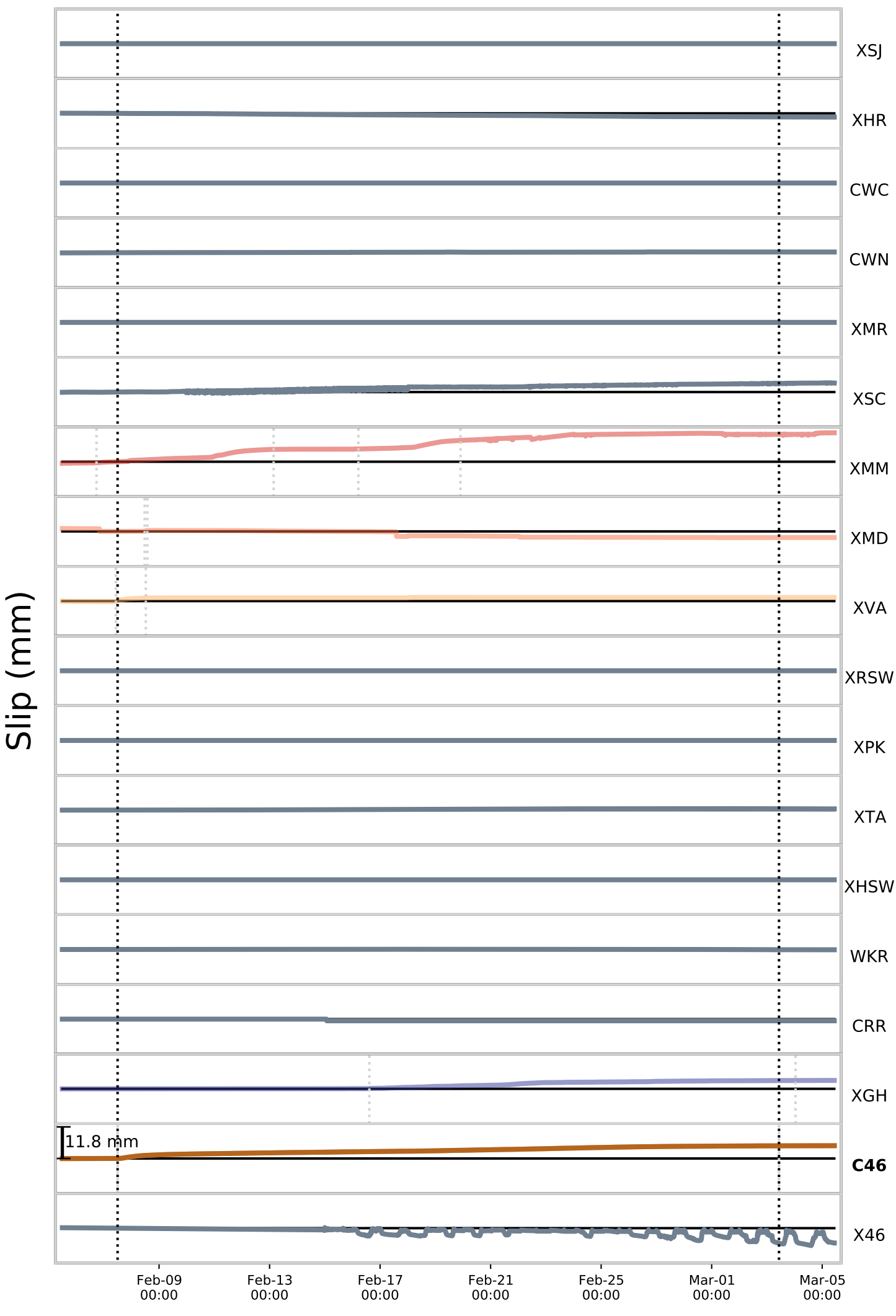

11-Jan-2017 15:50 at XMD
Slip (mm)
8.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-10 00:00
Jan-11 00:00
Jan-12 00:00
Jan-13 00:00
Jan-14 00:00
Jan-15 00:00
Jan-16 00:00
Jan-17 00:00
Jan-18 00:00
Jan-19 00:00

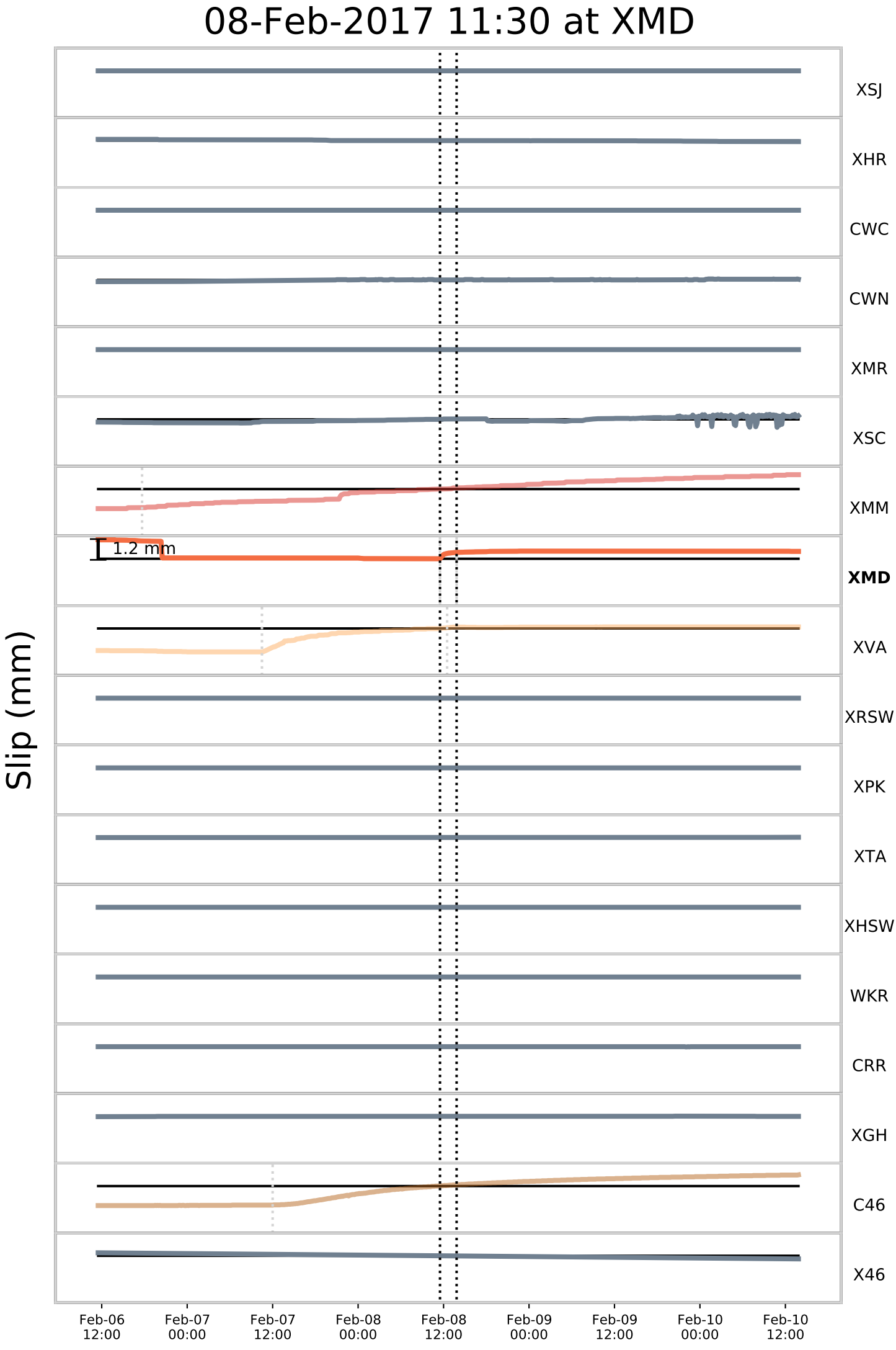

20-Jan-2017 06:40 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
4.7 mm
WKR
CRR
XGH
C46
X46
Jan-19 00:00
Jan-20 00:00
Jan-21 00:00
Jan-22 00:00
Jan-23 00:00
Jan-24 00:00
Jan-25 00:00

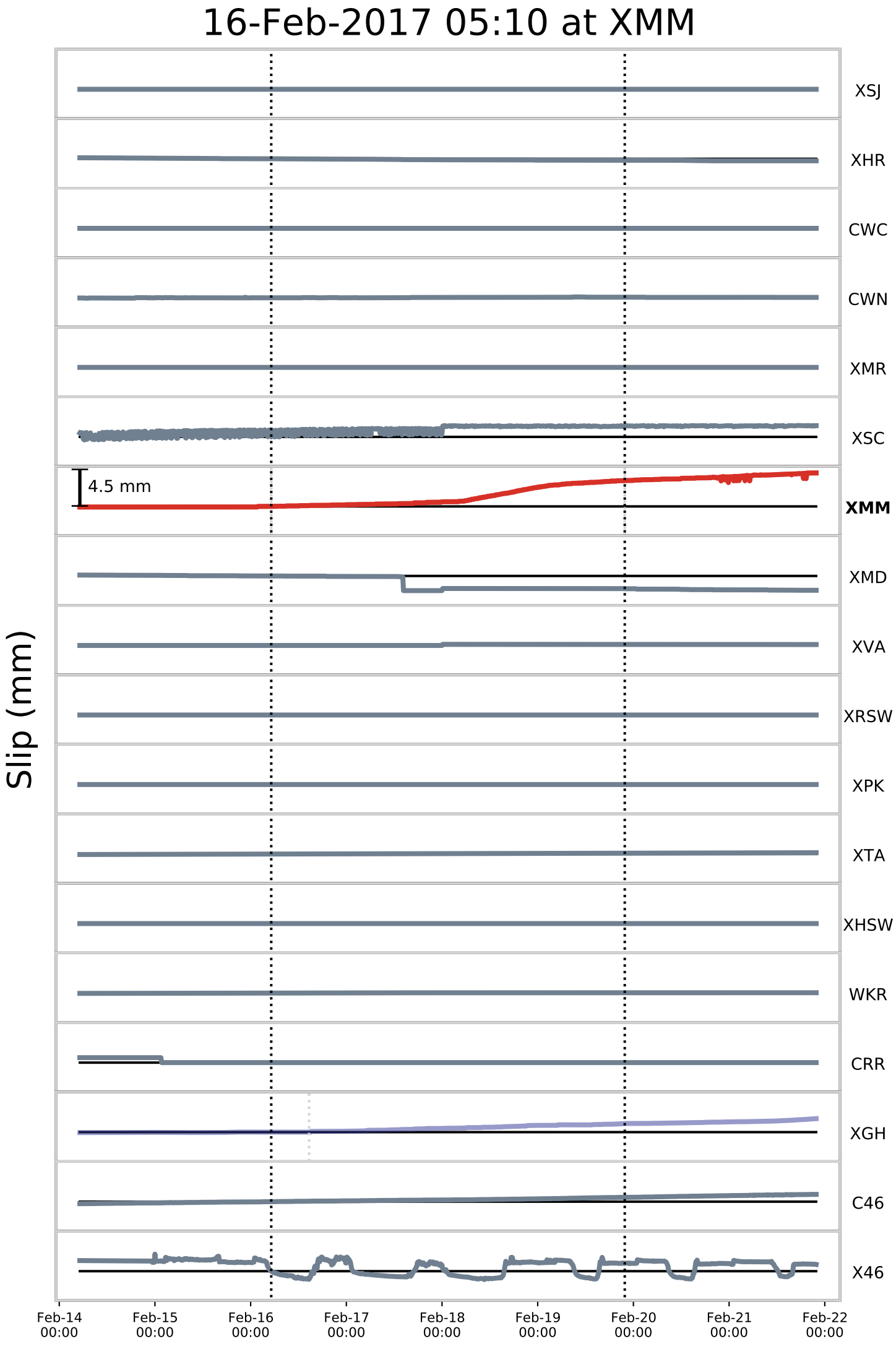

24-Jan-2017 11:00 at XSC
Slip (mm)
1.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-23 00:00
Jan-24 00:00
Jan-25 00:00
Jan-26 00:00
Jan-27 00:00

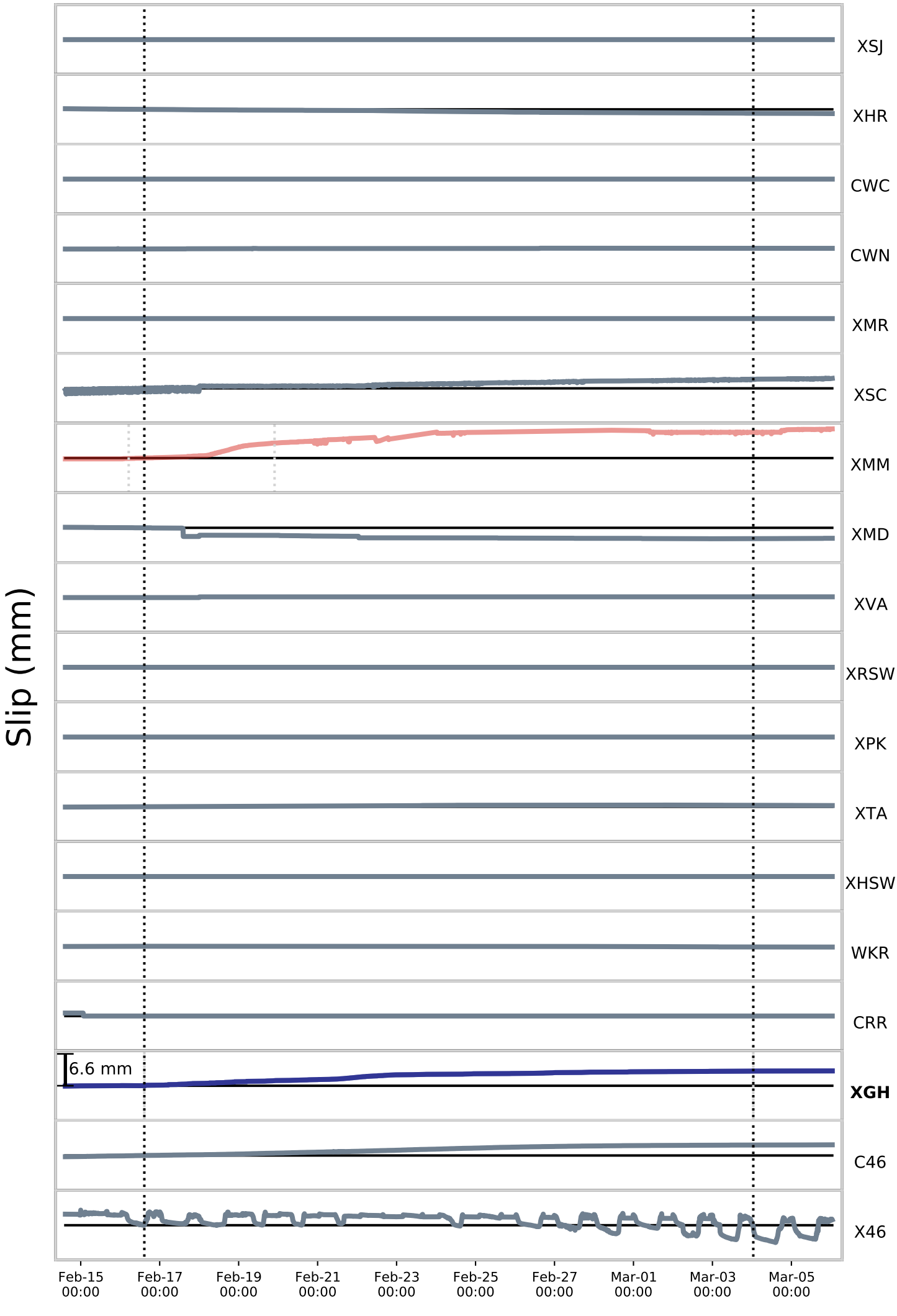

06-Feb-2017 17:40 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
5.5 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-05 00:00
Feb-06 00:00
Feb-07 00:00
Feb-08 00:00
Feb-09 00:00
Feb-10 00:00
Feb-11 00:00
Feb-12 00:00
Feb-13 00:00
Feb-14 00:00
Feb-15 00:00

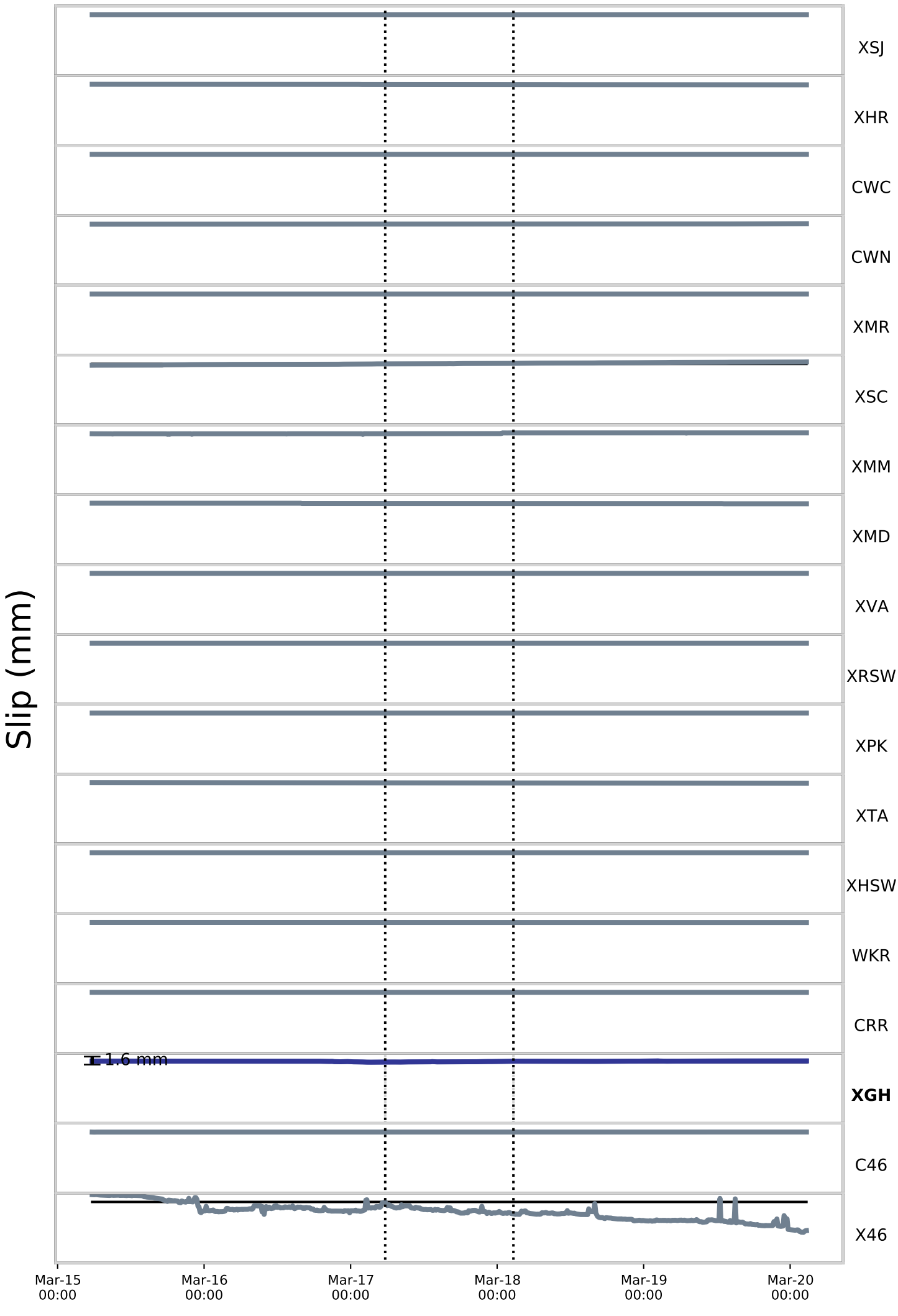

07-Feb-2017 10:30 at XVA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
1.9 mm
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-06
00:00
Feb-07
00:00
Feb-08
00:00
Feb-09
00:00
Feb-10
00:00


07-Feb-2017 12:00 at C46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
11.8 mm
C46
X46
Feb-09 00:00
Feb-13 00:00
Feb-17 00:00
Feb-21 00:00
Feb-25 00:00
Mar-01 00:00
Mar-05 00:00

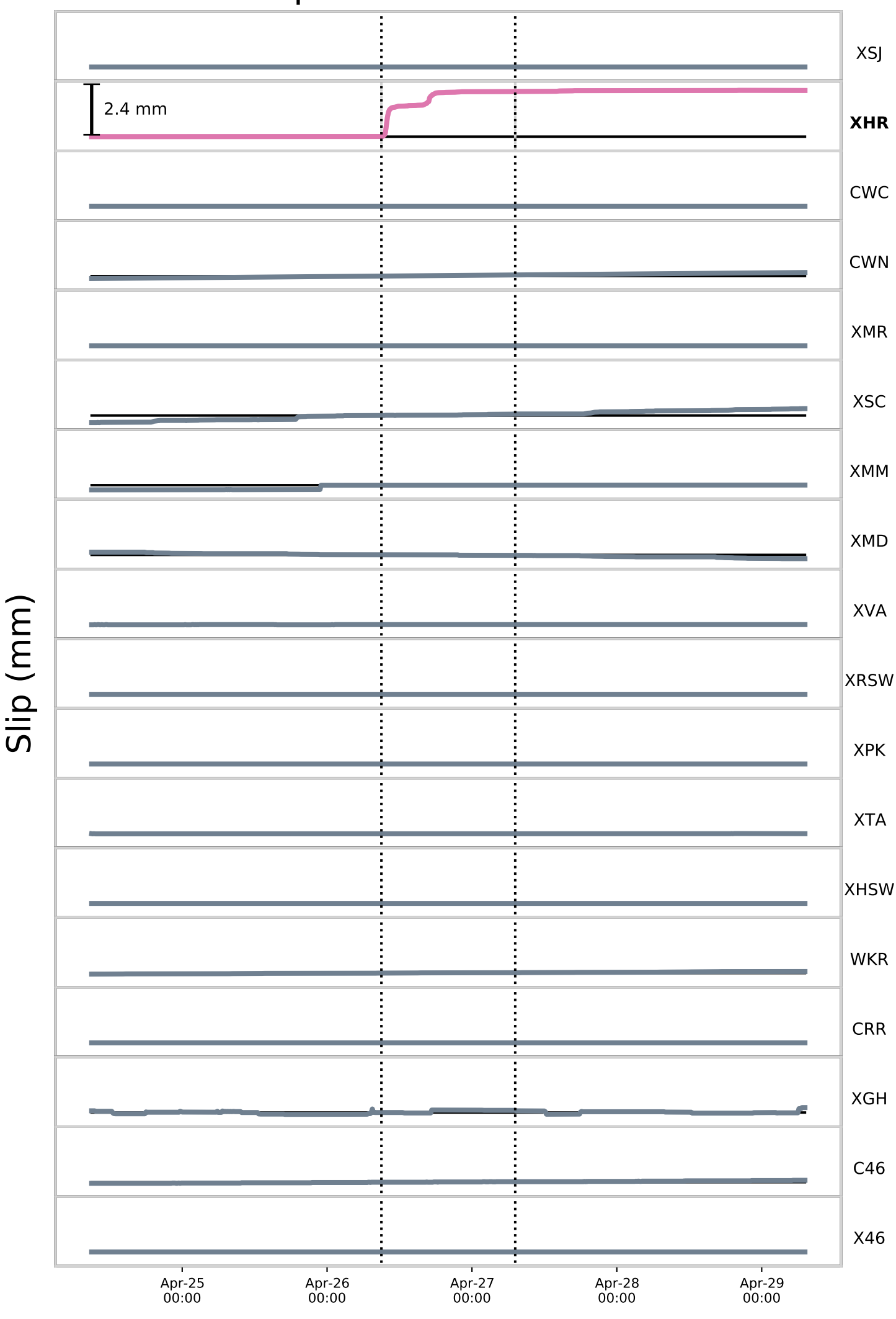

08-Feb-2017 11:30 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.2 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-06 12:00
Feb-07 00:00
Feb-07 12:00
Feb-08 00:00
Feb-08 12:00
Feb-09 00:00
Feb-09 12:00
Feb-10 00:00
Feb-10 12:00

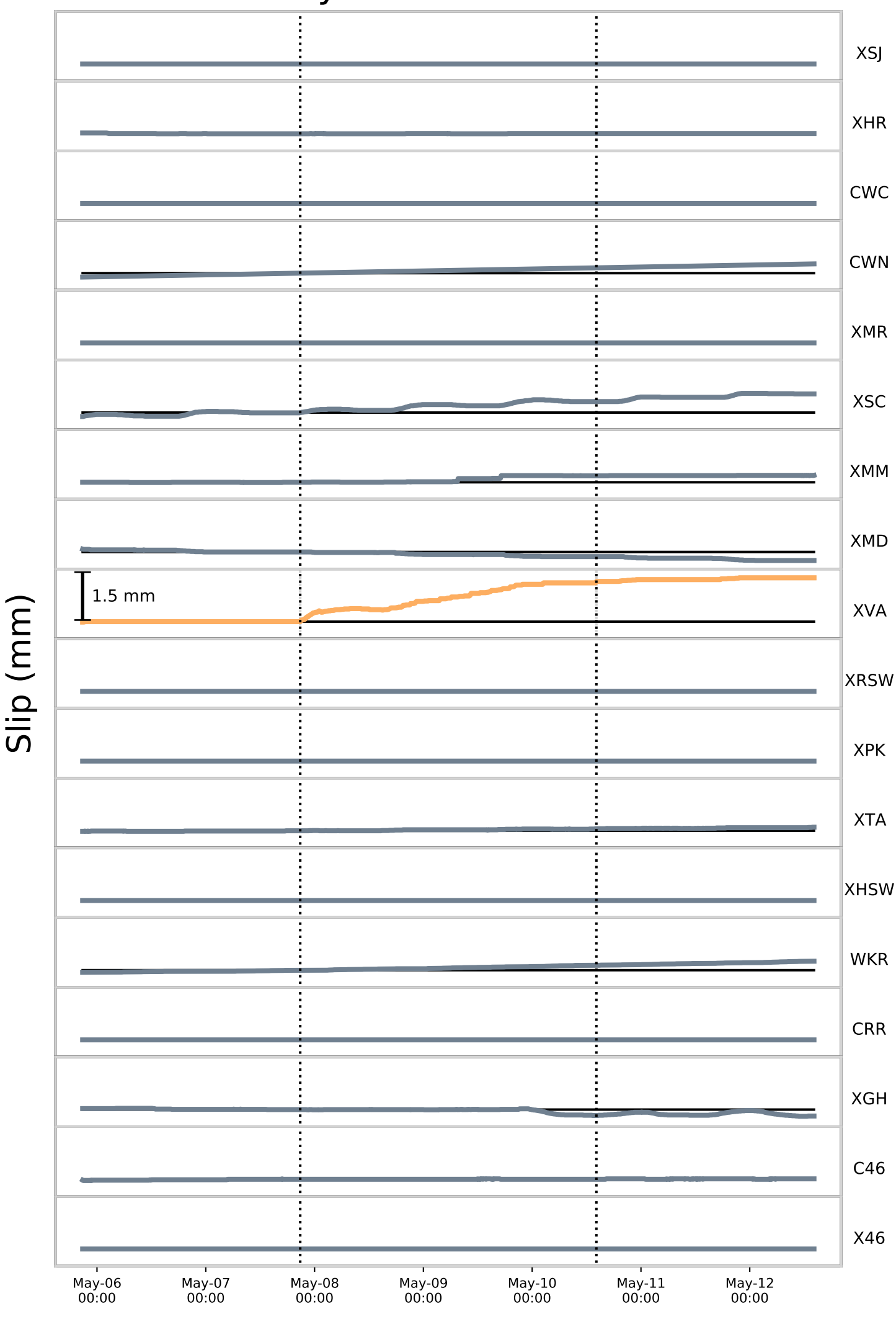

16-Feb-2017 05:10 at XMM
Slip (mm)
4.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-14 00:00
Feb-15 00:00
Feb-16 00:00
Feb-17 00:00
Feb-18 00:00
Feb-19 00:00
Feb-20 00:00
Feb-21 00:00
Feb-22 00:00

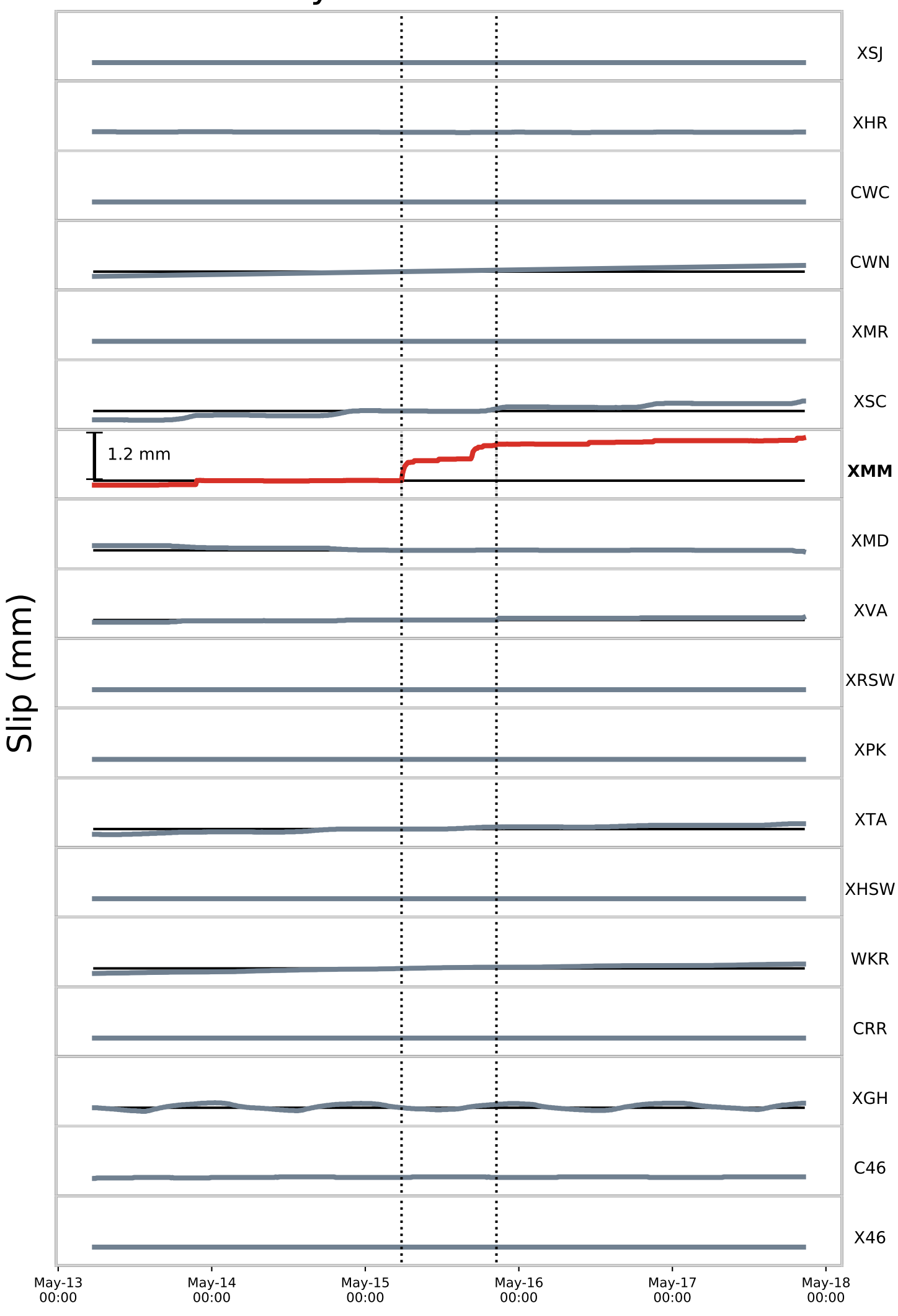

16-Feb-2017 14:40 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
6.6 mm
XGH
C46
X46
Feb-15 00:00
Feb-17 00:00
Feb-19 00:00
Feb-21 00:00
Feb-23 00:00
Feb-25 00:00
Feb-27 00:00
Mar-01 00:00
Mar-03 00:00
Mar-05 00:00

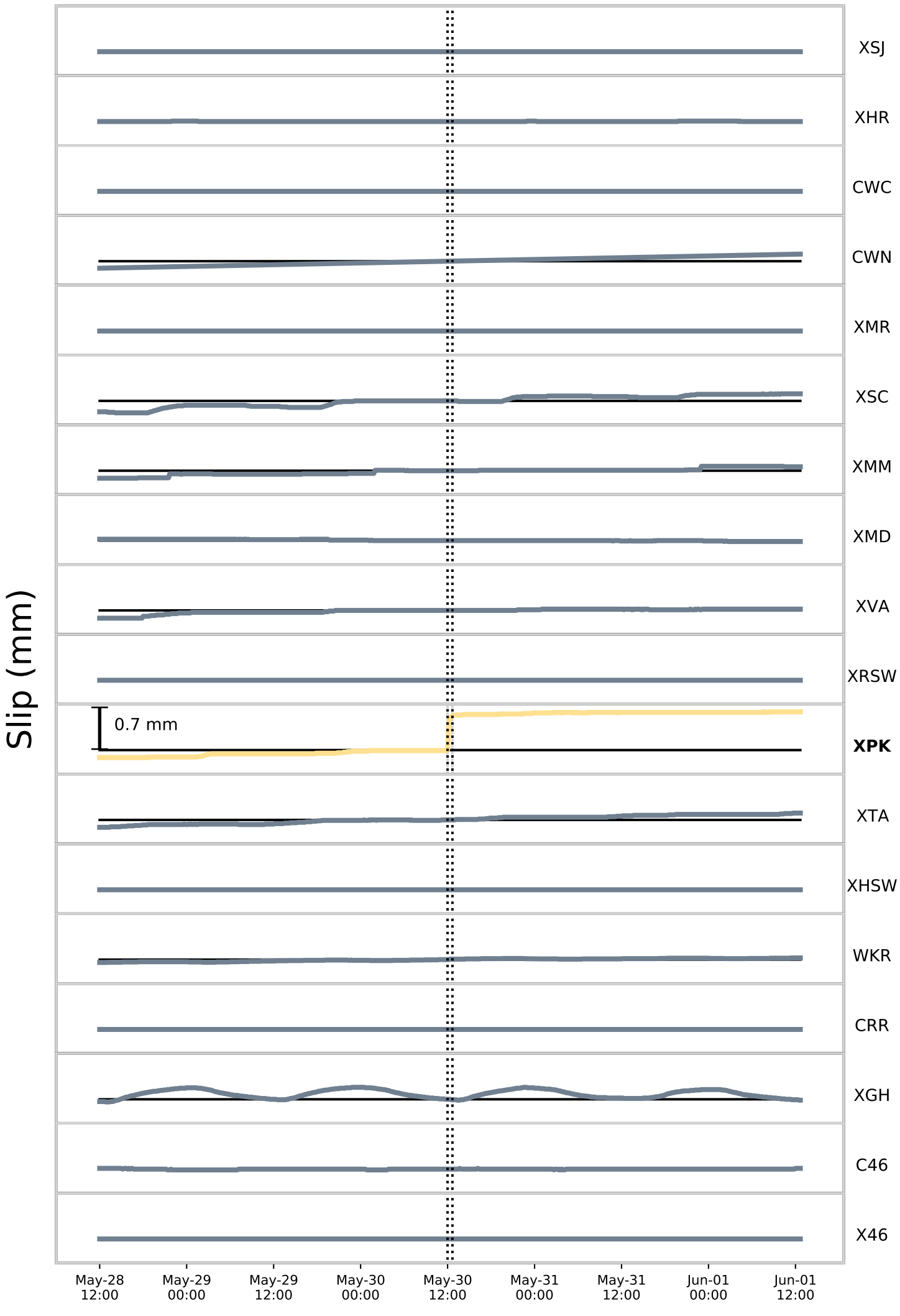

17-Mar-2017 05:40 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
1.6 mm
XGH
C46
X46
Mar-15 00:00
Mar-16 00:00
Mar-17 00:00
Mar-18 00:00
Mar-19 00:00
Mar-20 00:00

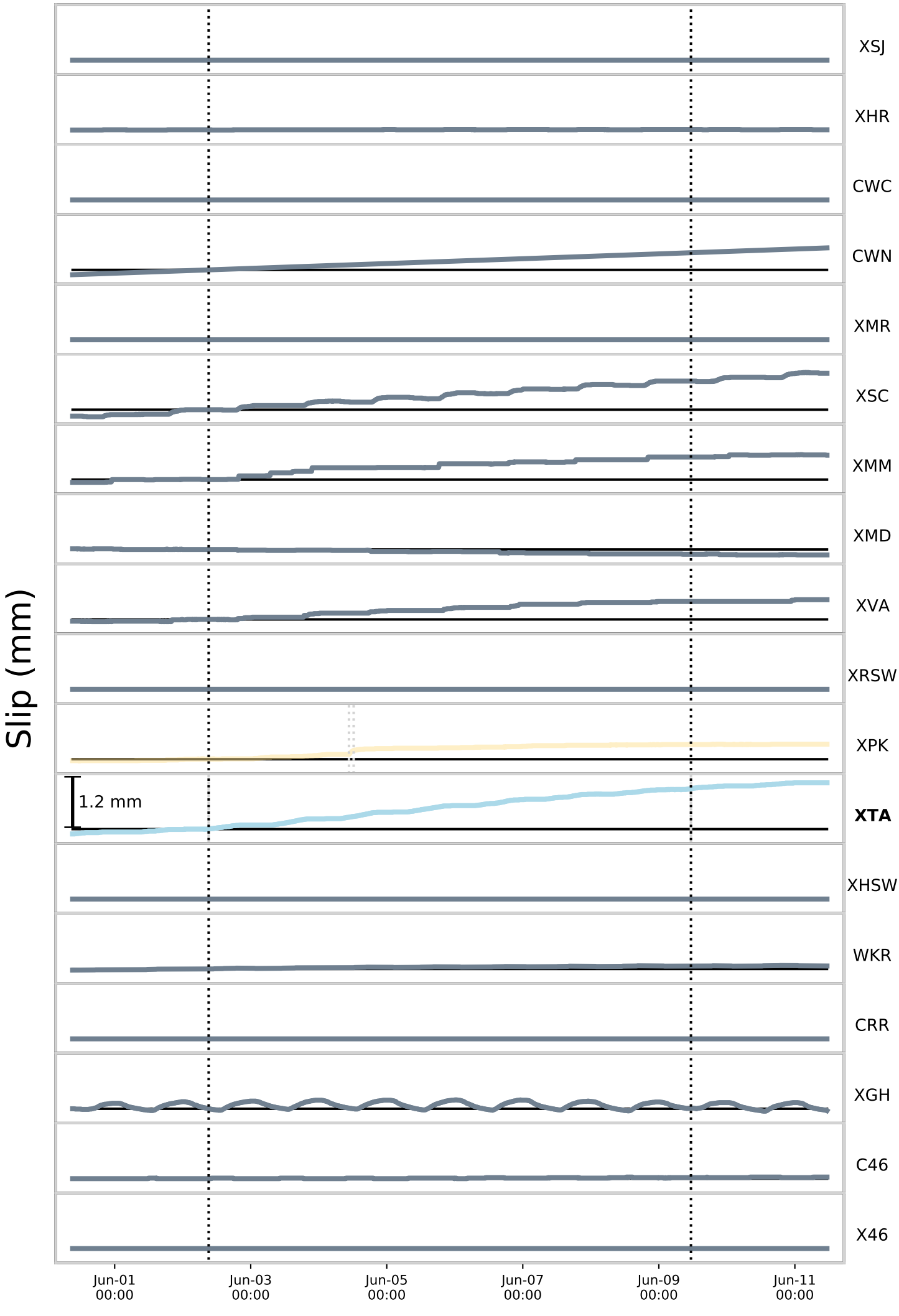
22-Mar-2017 02:50 at XSC
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
18.9 mm
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-20 00:00
Mar-21 00:00
Mar-22 00:00
Mar-23 00:00
Mar-24 00:00
Mar-25 00:00

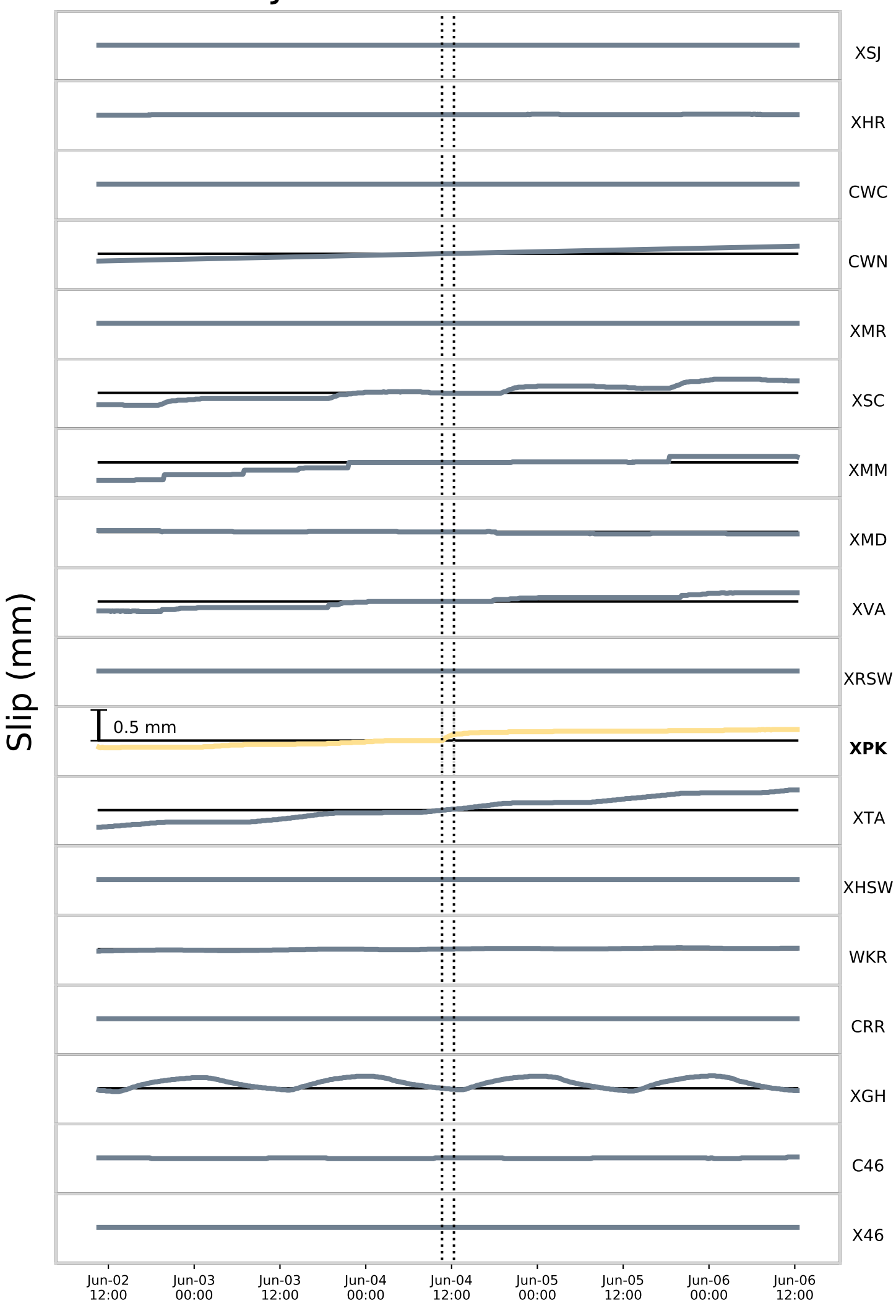

26-Apr-2017 09:00 at XHR
Slip (mm)
2.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-25
00:00
Apr-26
00:00
Apr-27
00:00
Apr-28
00:00
Apr-29
00:00

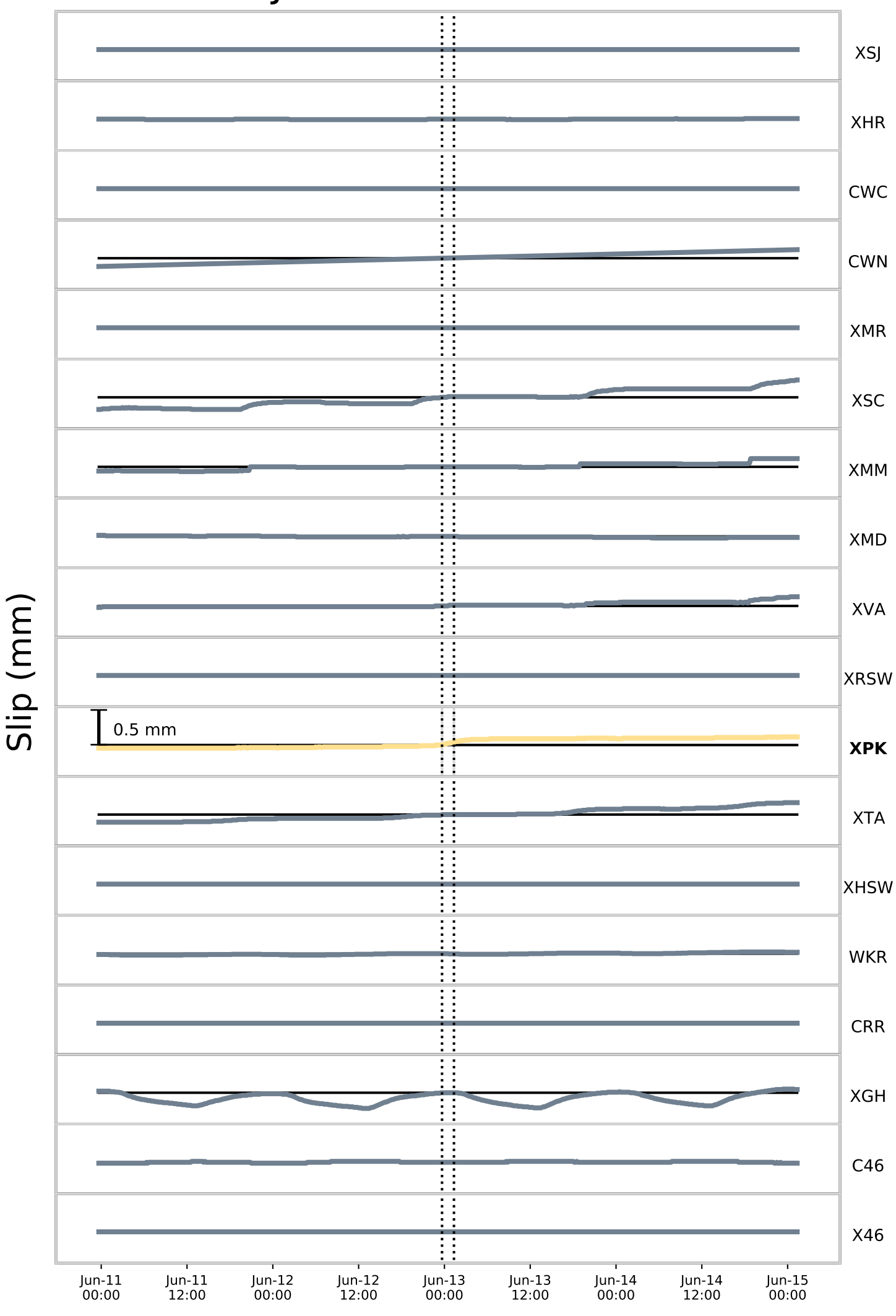

07-May-2017 20:50 at XVA
Slip (mm)
1.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-06 00:00
May-07 00:00
May-08 00:00
May-09 00:00
May-10 00:00
May-11 00:00
May-12 00:00

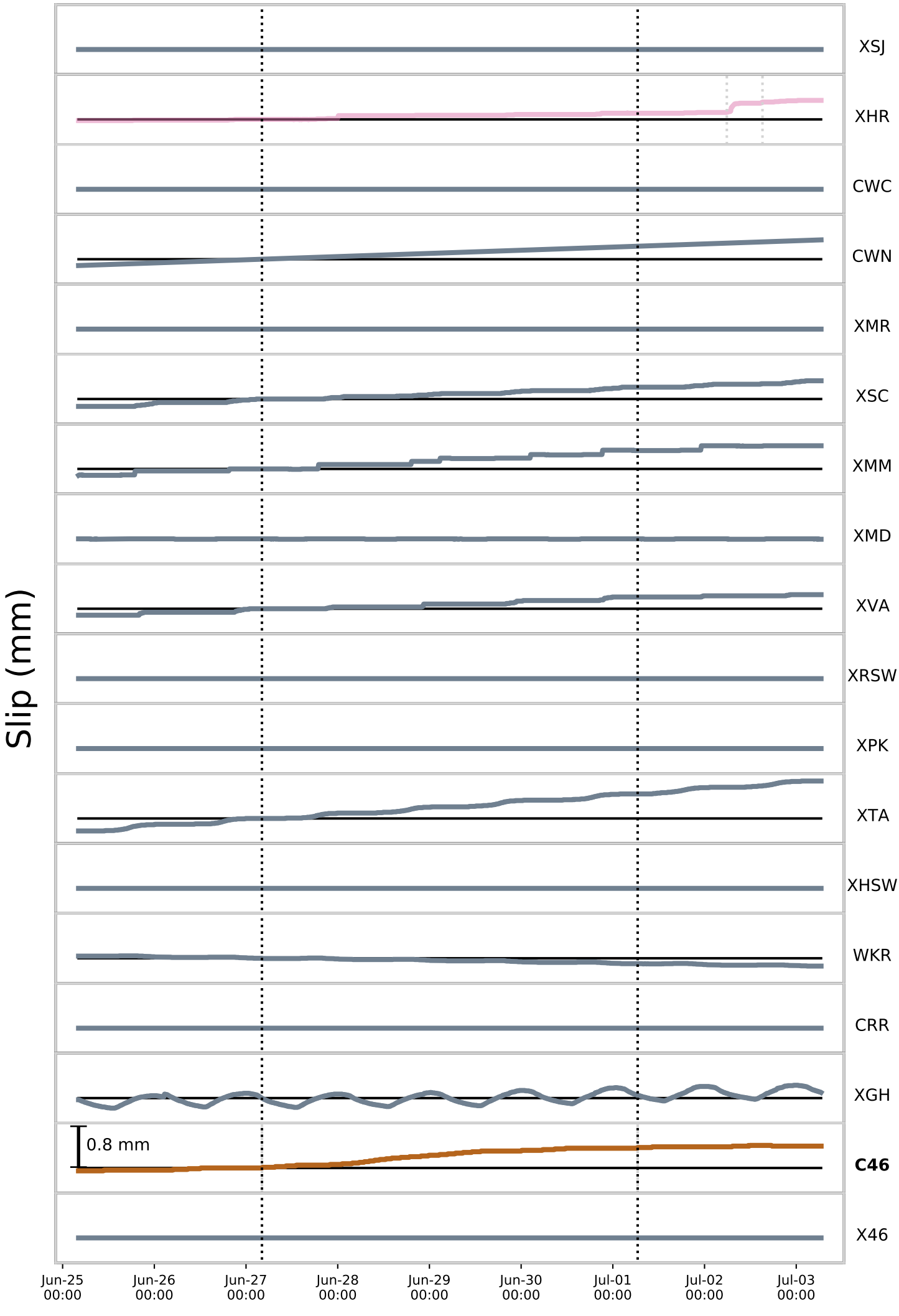

15-May-2017 05:40 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.2 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-13 00:00
May-14 00:00
May-15 00:00
May-16 00:00
May-17 00:00
May-18 00:00

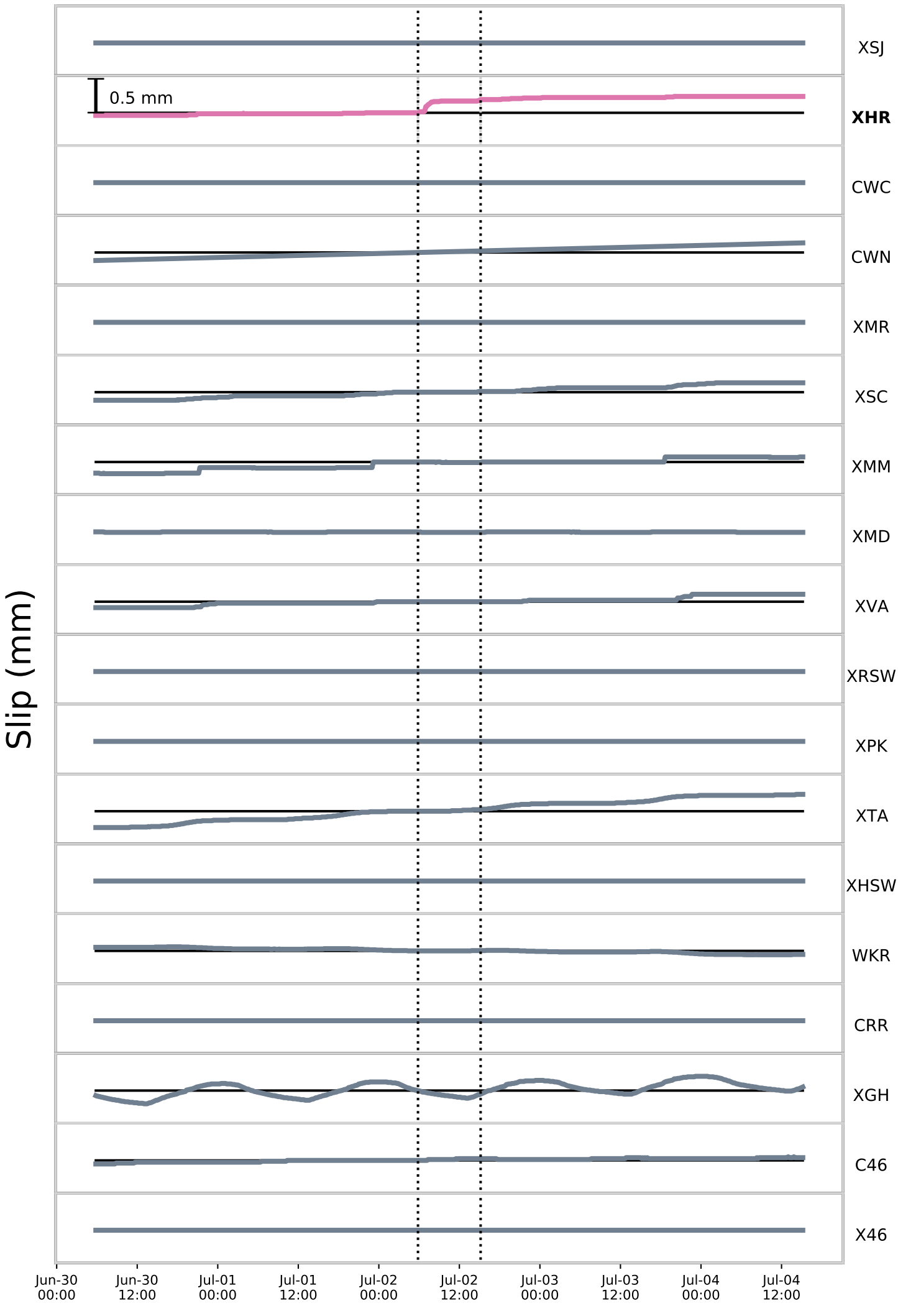

30-May-2017 12:00 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
0.7 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-28 12:00
May-29 00:00
May-29 12:00
May-30 00:00
May-30 12:00
May-31 00:00
May-31 12:00
Jun-01 00:00
Jun-01 12:00

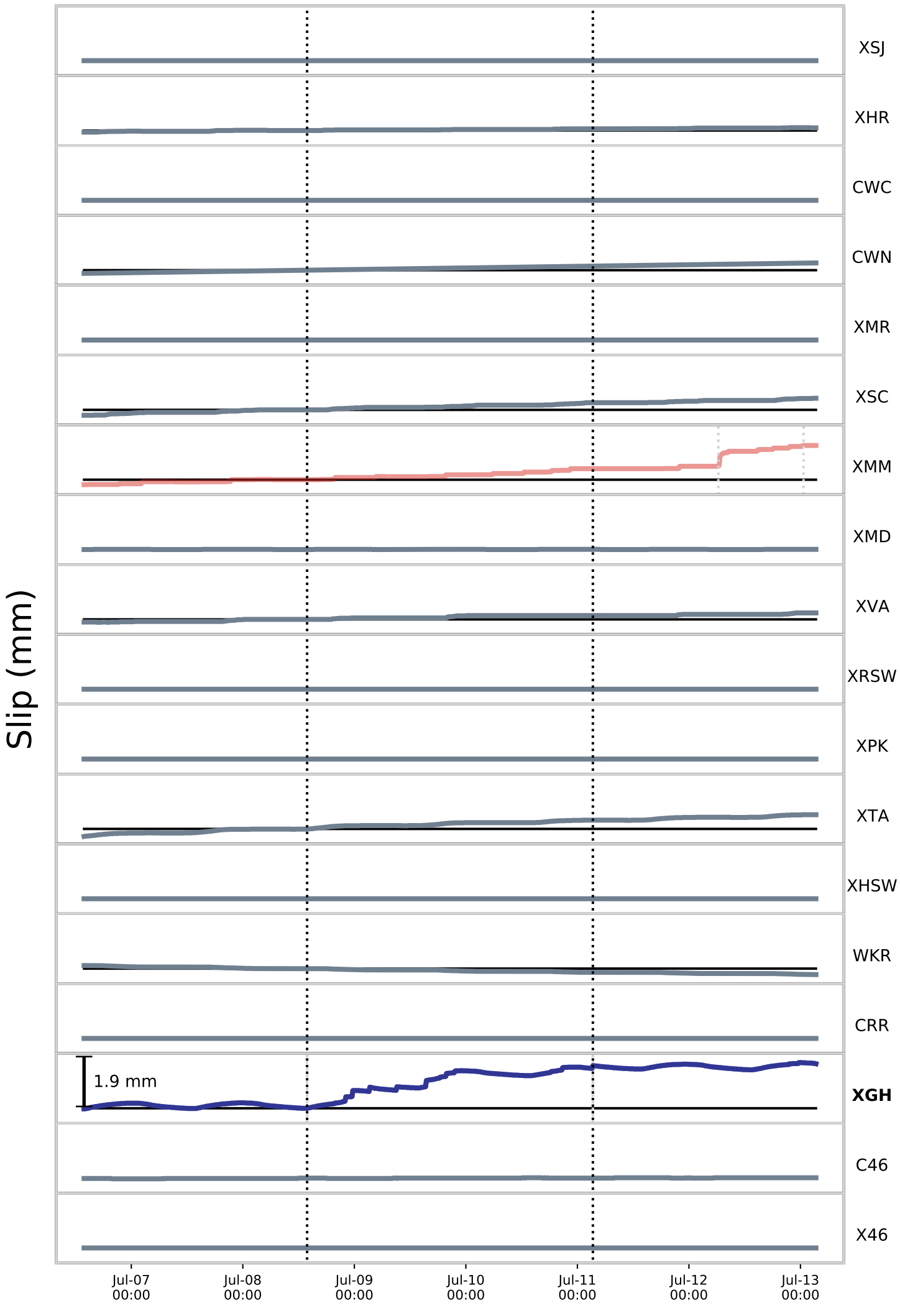

02-Jun-2017 09:10 at XTA
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
1.2 mm
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-01 00:00
Jun-03 00:00
Jun-05 00:00
Jun-07 00:00
Jun-09 00:00
Jun-11 00:00

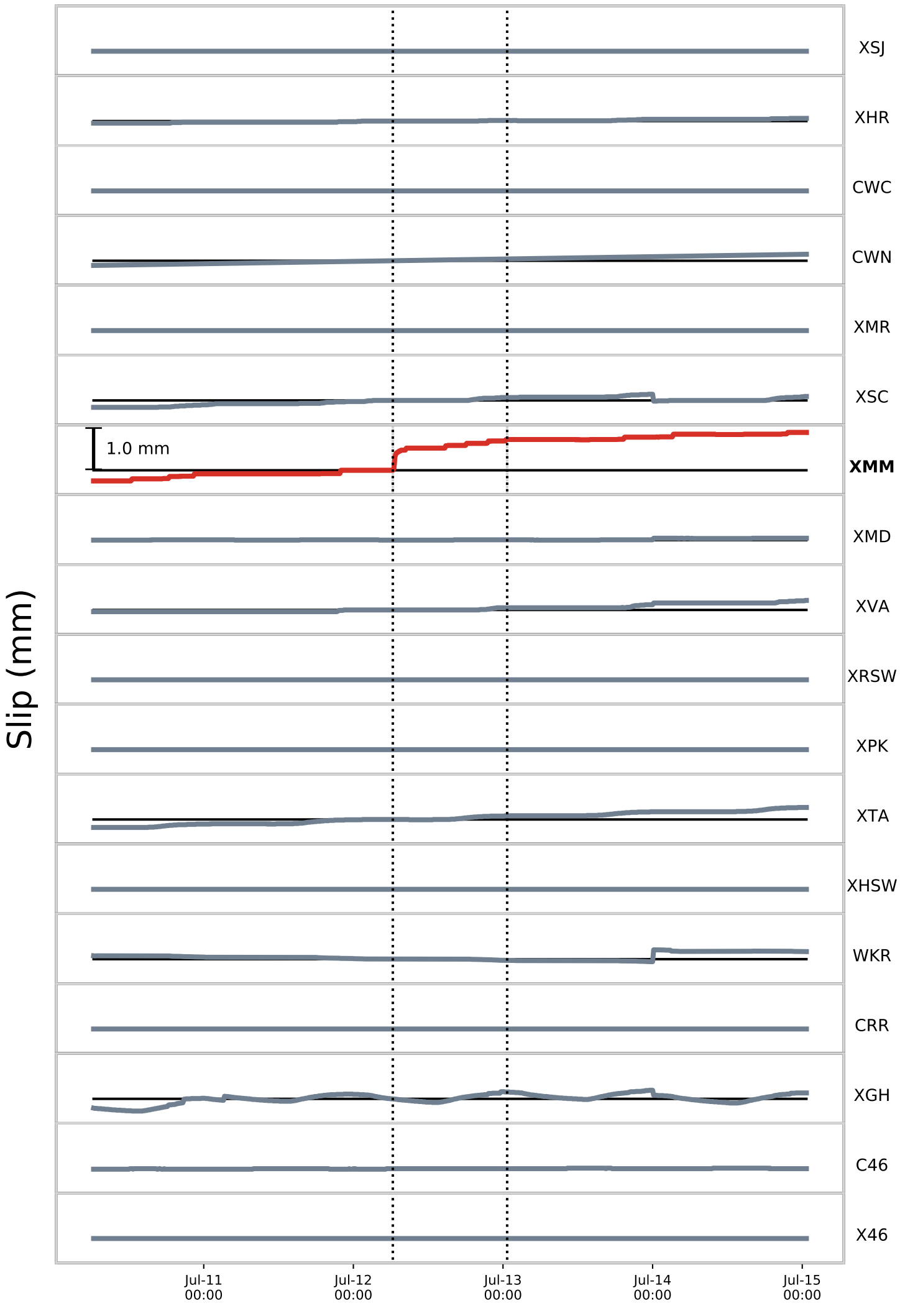

04-Jun-2017 10:40 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
0.5 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-02 12:00
Jun-03 00:00
Jun-03 12:00
Jun-04 00:00
Jun-04 12:00
Jun-05 00:00
Jun-05 12:00
Jun-06 00:00
Jun-06 12:00

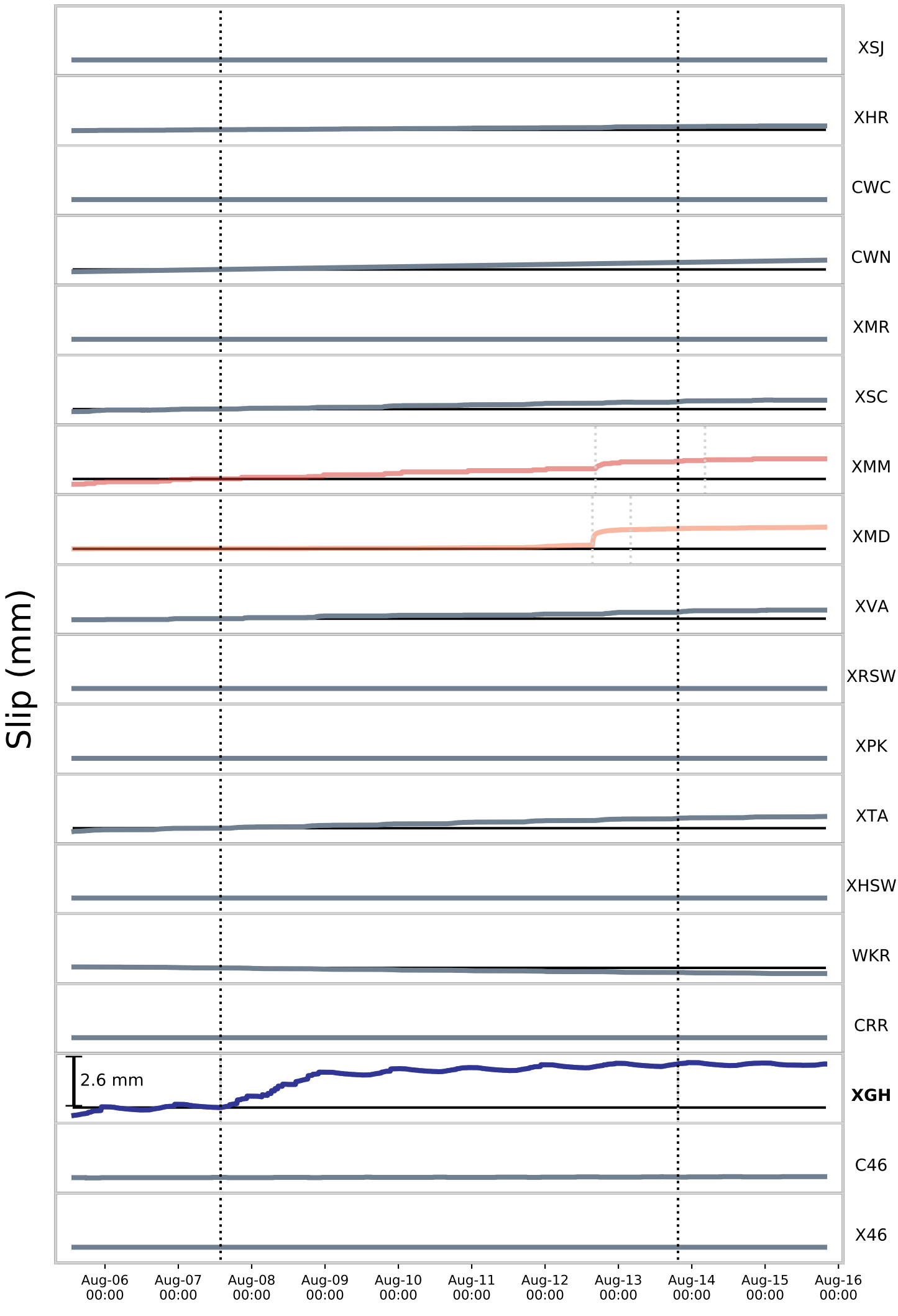

12-Jun-2017 23:40 at XPK
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
0.5 mm
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-11 00:00
Jun-11 12:00
Jun-12 00:00
Jun-12 12:00
Jun-13 00:00
Jun-13 12:00
Jun-14 00:00
Jun-14 12:00
Jun-15 00:00

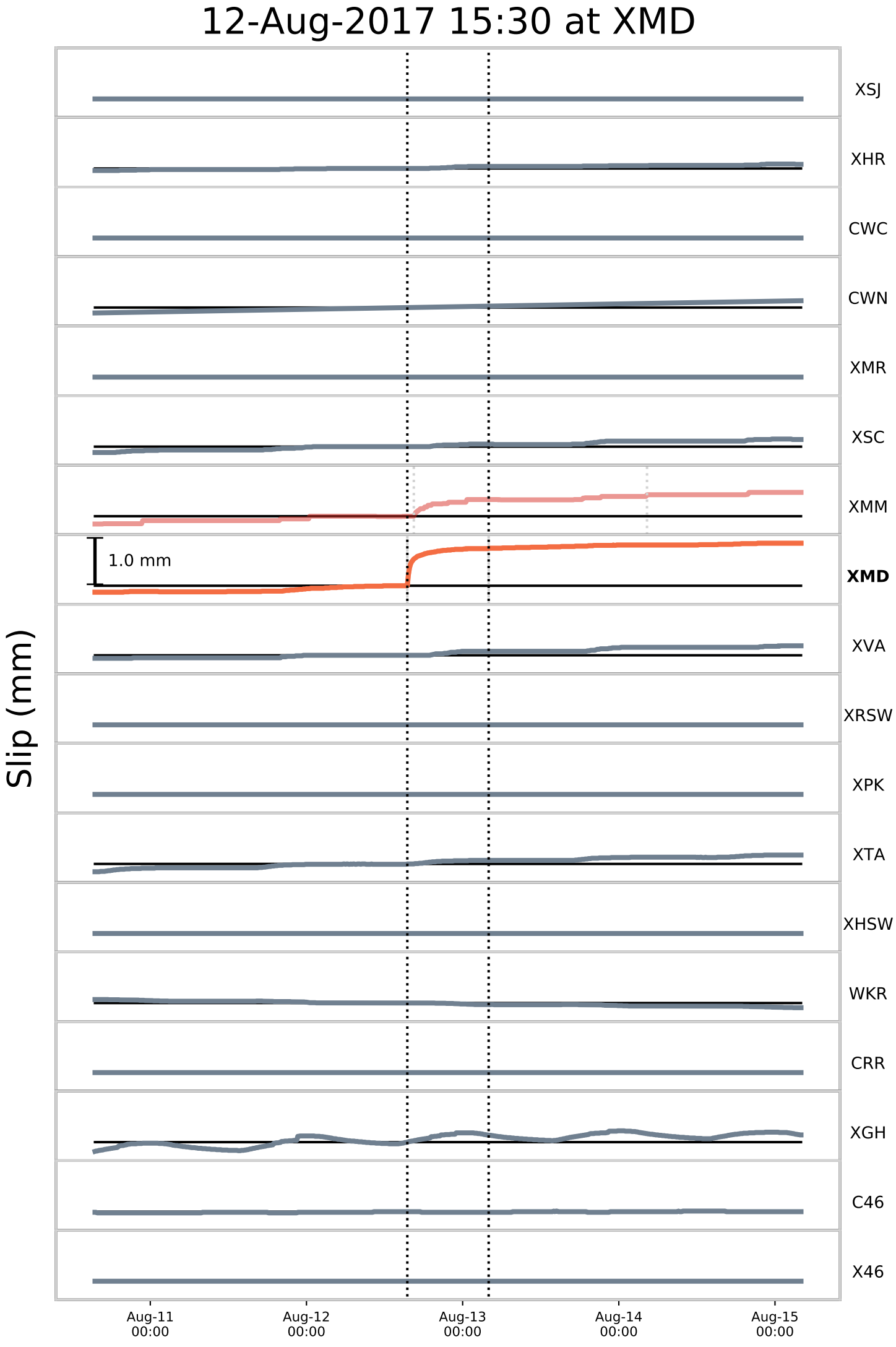

27-Jun-2017 04:10 at C46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
0.8 mm
C46
X46
Jun-25 00:00
Jun-26 00:00
Jun-27 00:00
Jun-28 00:00
Jun-29 00:00
Jun-30 00:00
Jul-01 00:00
Jul-02 00:00
Jul-03 00:00

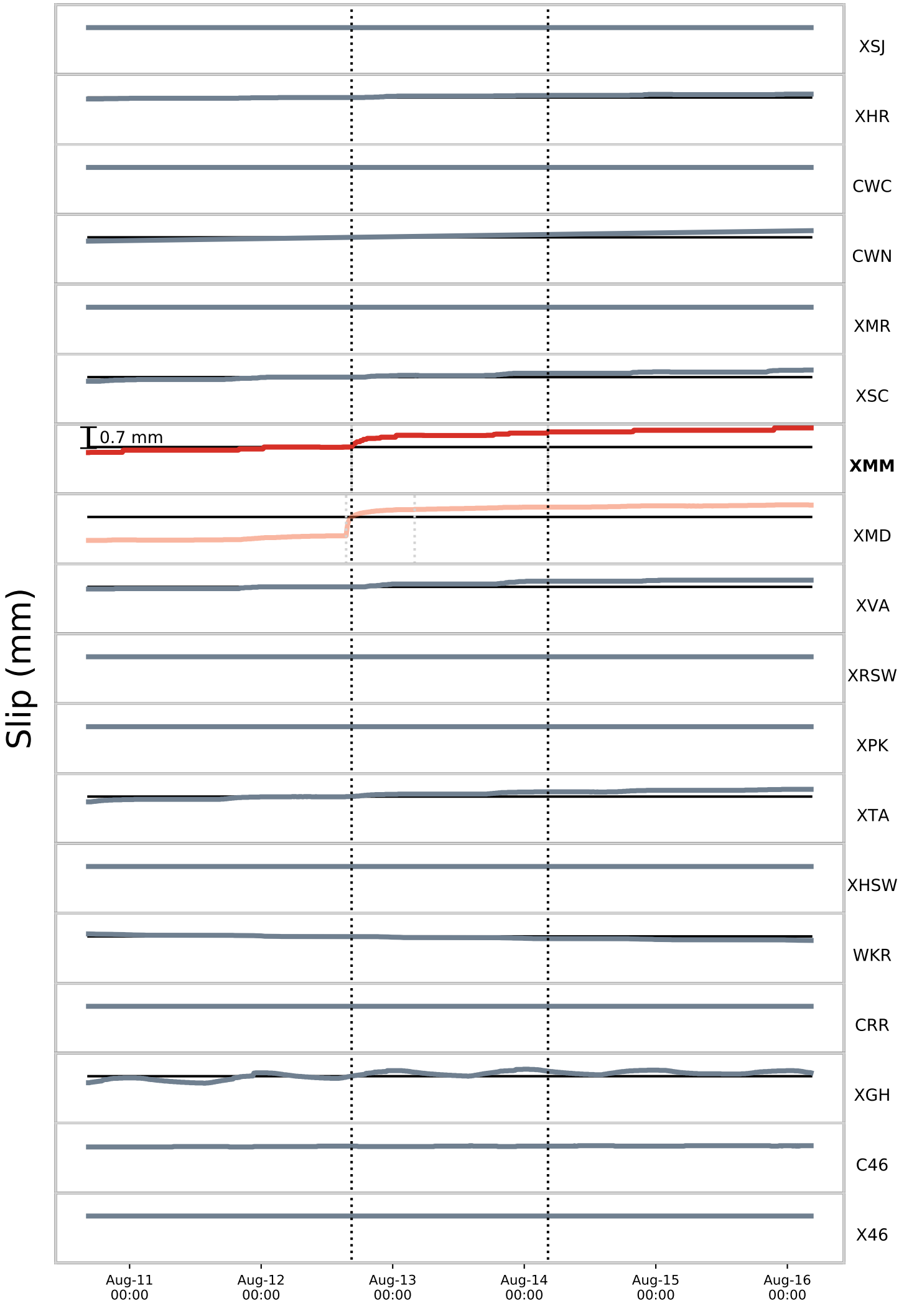

02-Jul-2017 05:50 at XHR
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-30 00:00
Jun-30 12:00
Jul-01 00:00
Jul-01 12:00
Jul-02 00:00
Jul-02 12:00
Jul-03 00:00
Jul-03 12:00
Jul-04 00:00
Jul-04 12:00

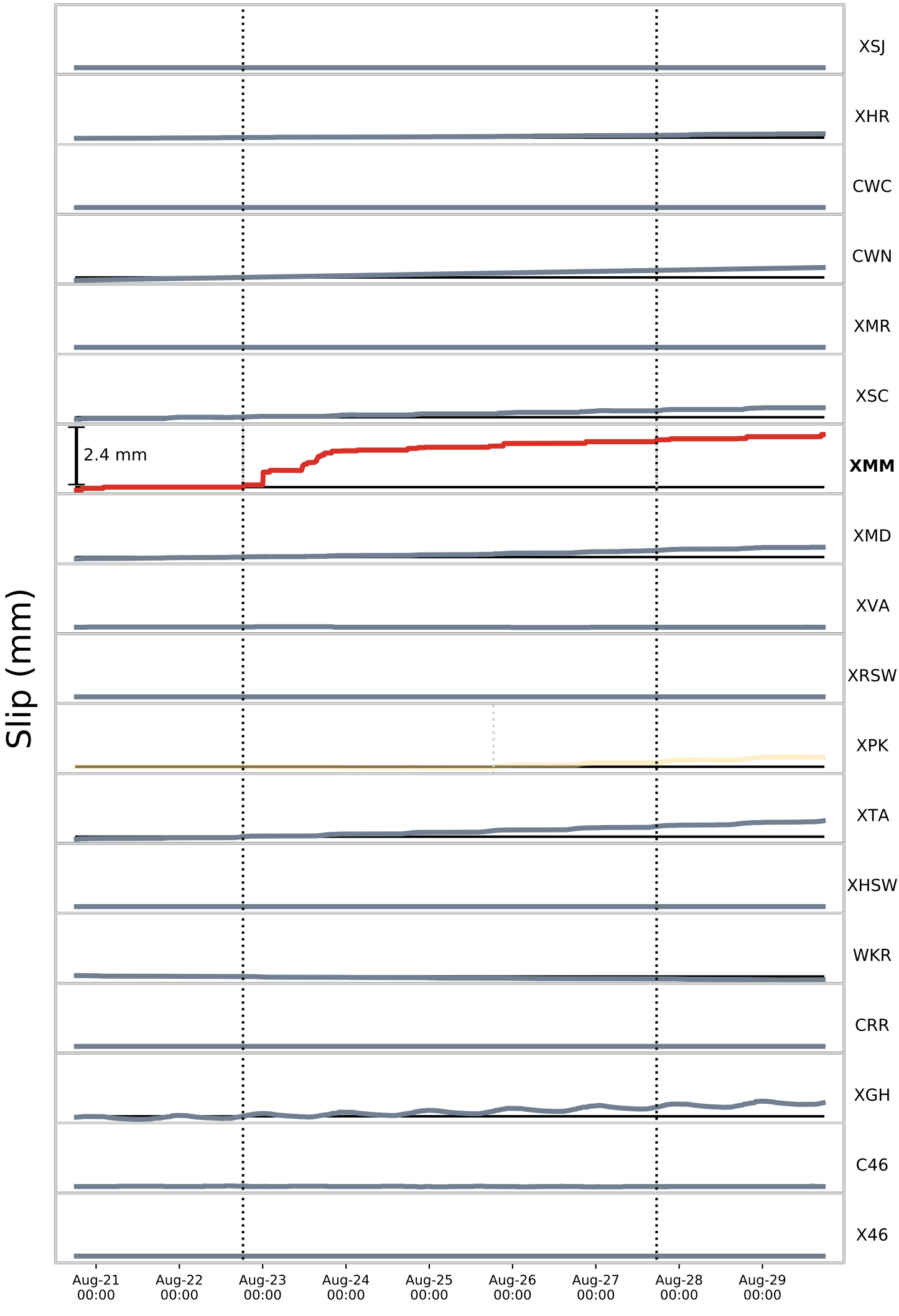

08-Jul-2017 13:50 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
1.9 mm
XGH
C46
X46
Jul-07 00:00
Jul-08 00:00
Jul-09 00:00
Jul-10 00:00
Jul-11 00:00
Jul-12 00:00
Jul-13 00:00

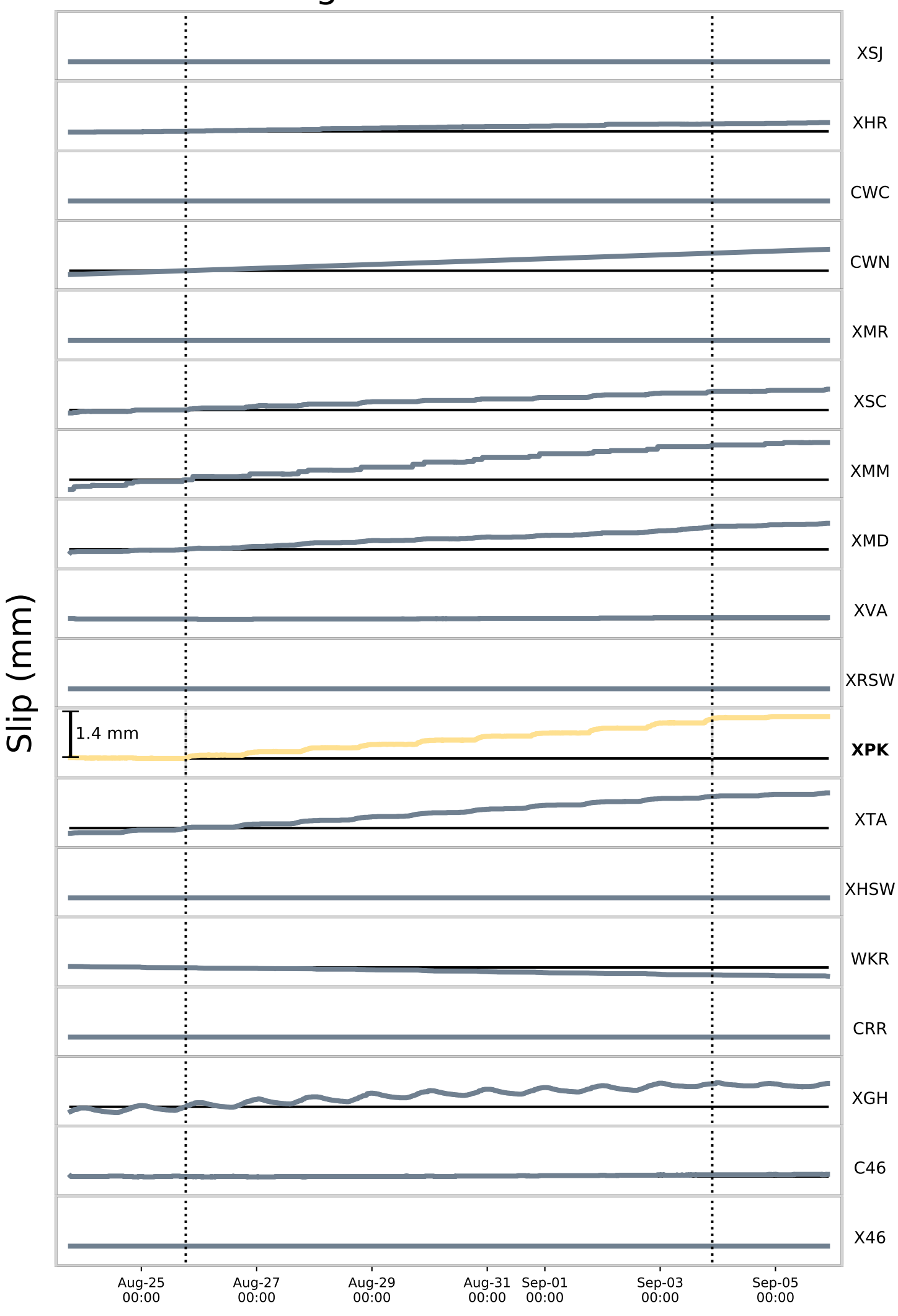

12-Jul-2017 06:20 at XMM
Slip (mm)
1.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-11
00:00
Jul-12
00:00
Jul-13
00:00
Jul-14
00:00
Jul-15
00:00

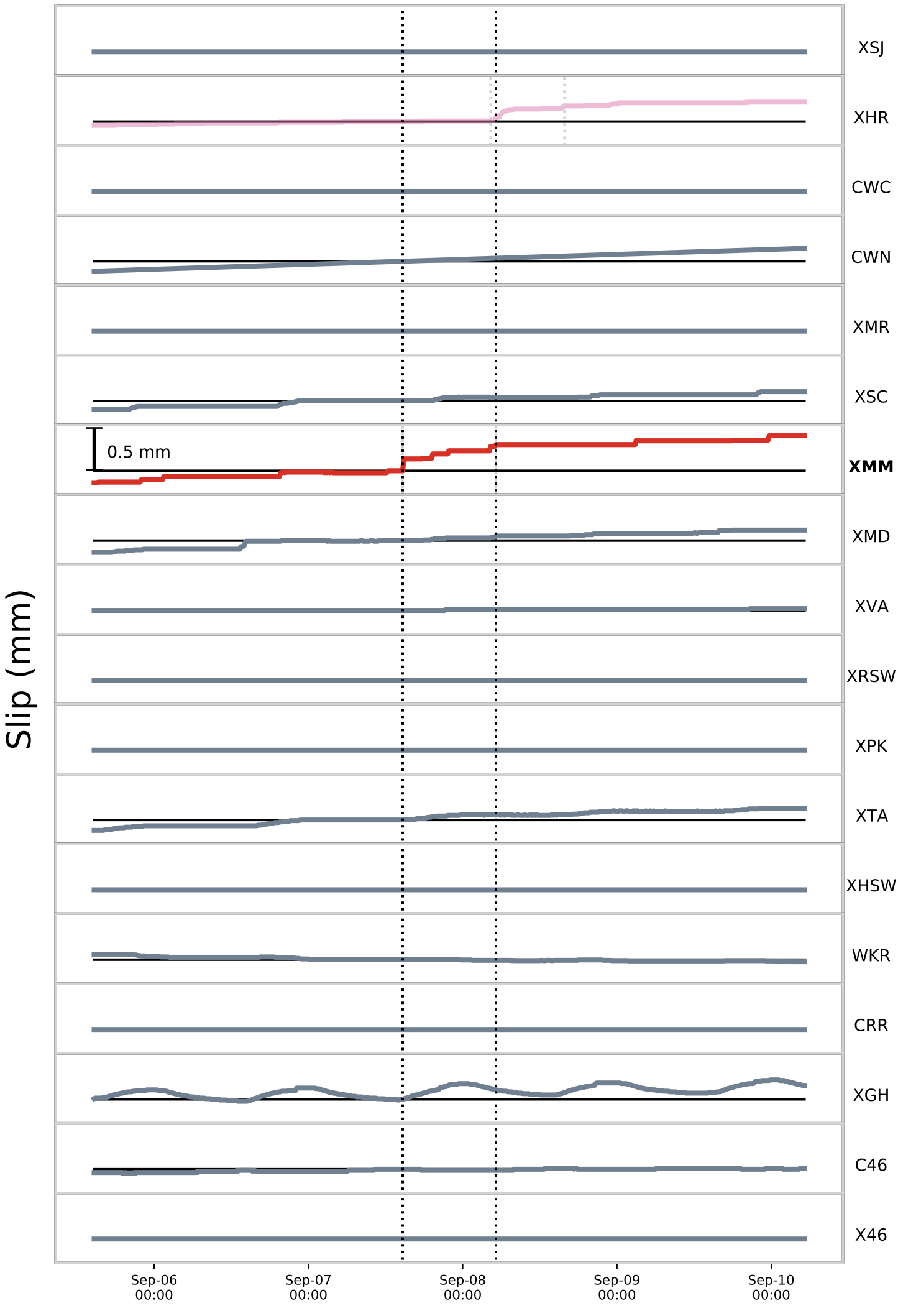

07-Aug-2017 13:50 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
2.6 mm
XGH
C46
X46
Aug-06 00:00
Aug-07 00:00
Aug-08 00:00
Aug-09 00:00
Aug-10 00:00
Aug-11 00:00
Aug-12 00:00
Aug-13 00:00
Aug-14 00:00
Aug-15 00:00
Aug-16 00:00

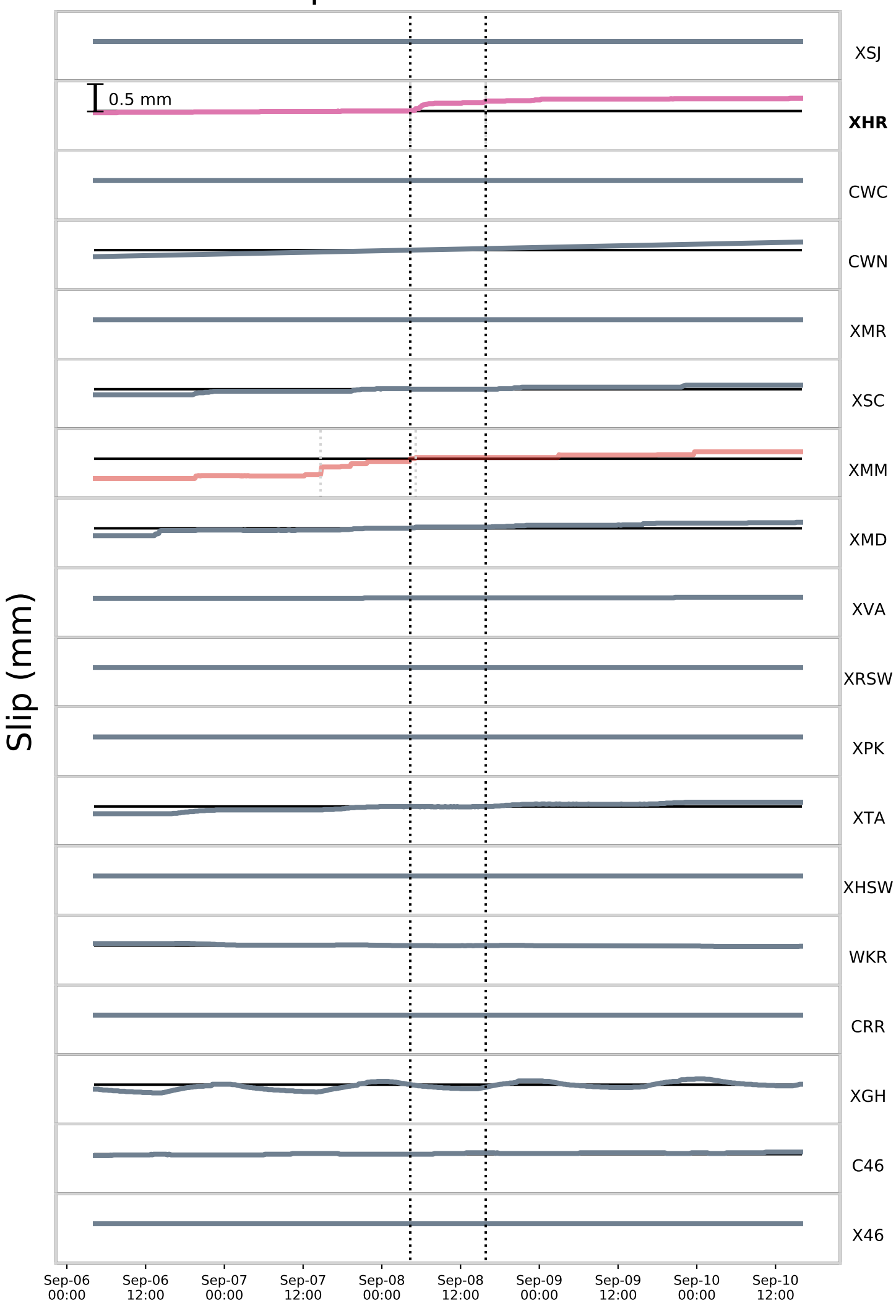

12-Aug-2017 15:30 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.0 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-11
00:00
Aug-12
00:00
Aug-13
00:00
Aug-14
00:00
Aug-15
00:00

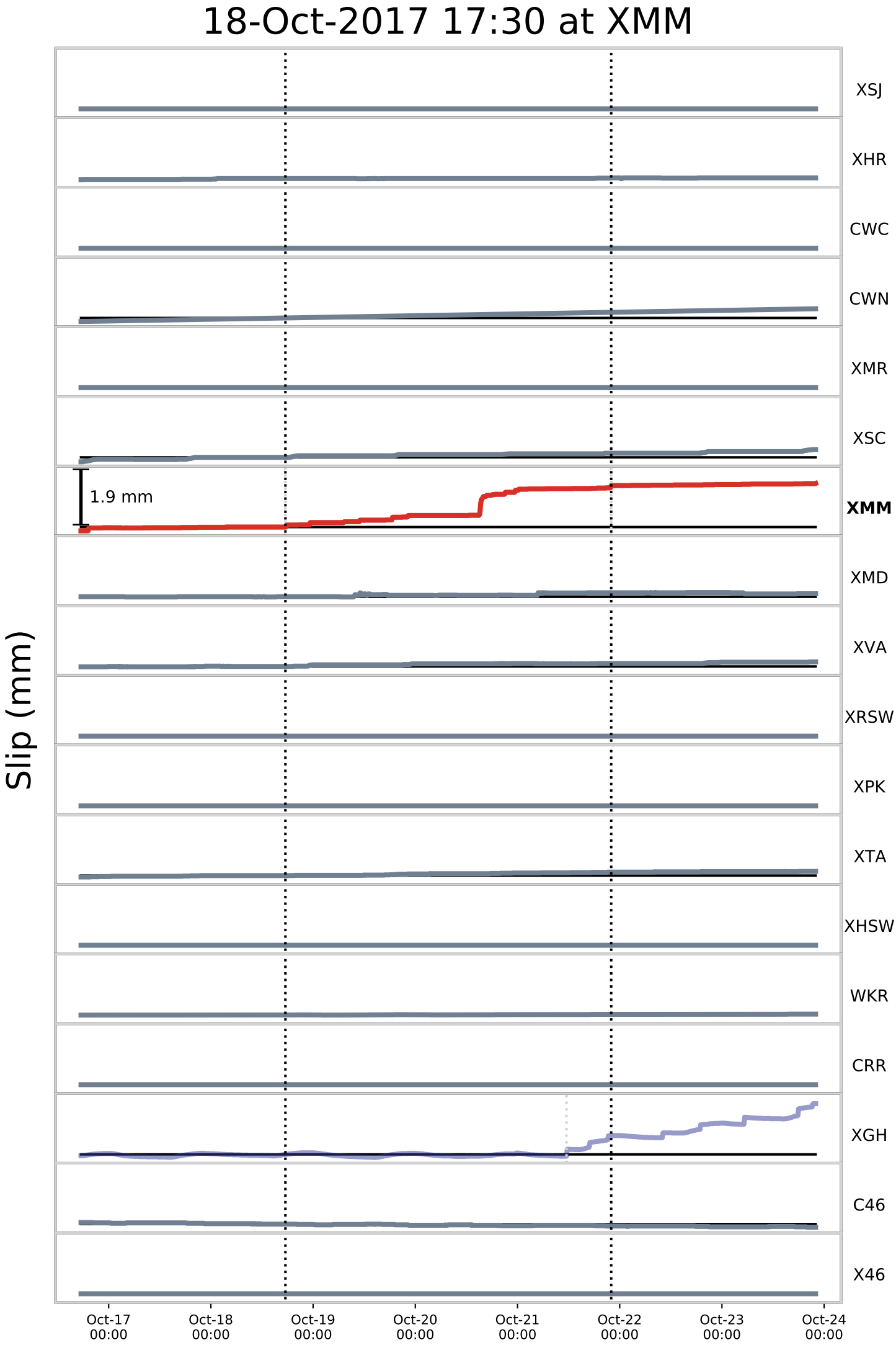

12-Aug-2017 16:30 at XMM
Slip (mm)
0.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-11 00:00
Aug-12 00:00
Aug-13 00:00
Aug-14 00:00
Aug-15 00:00
Aug-16 00:00

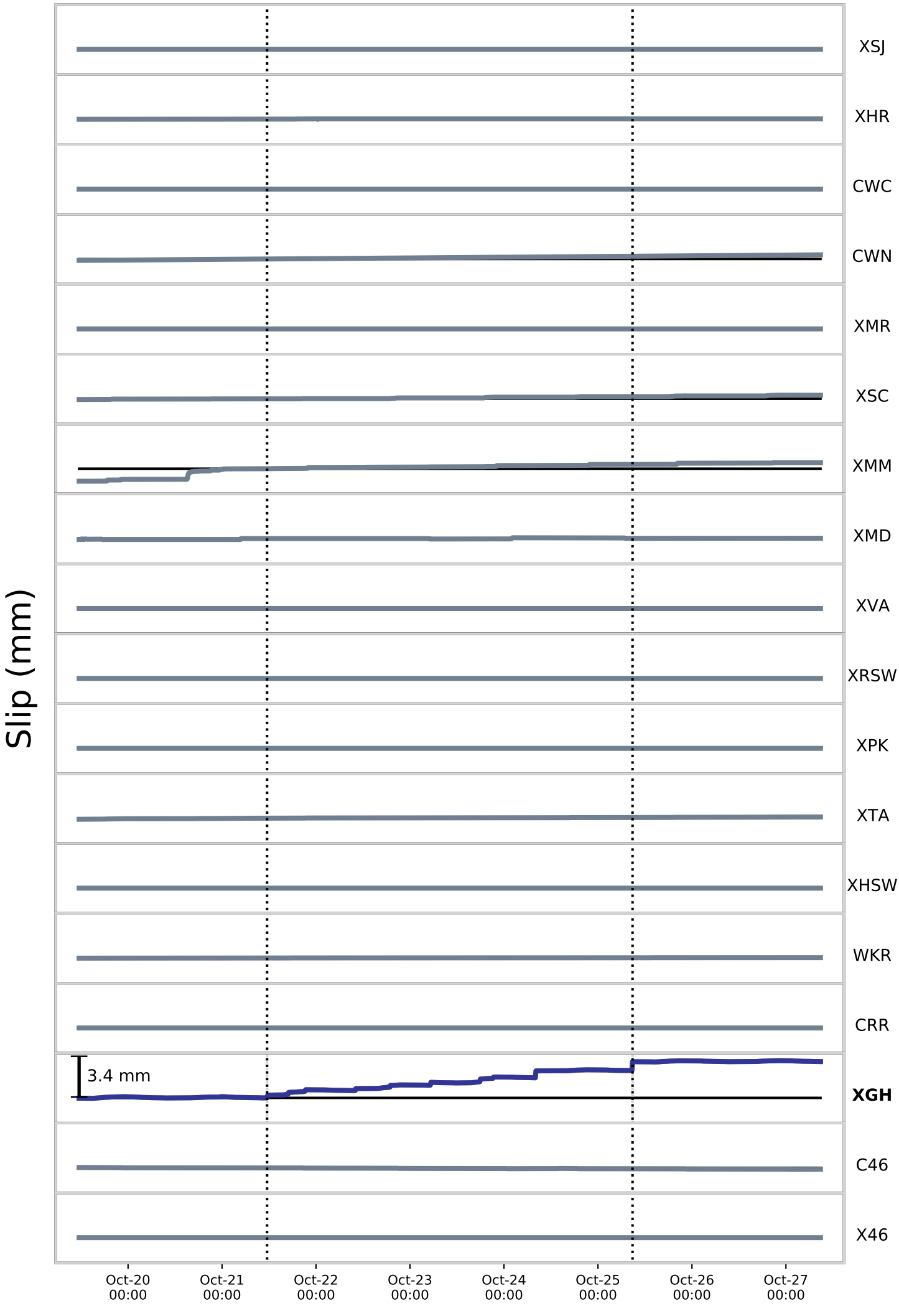

22-Aug-2017 18:20 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
2.4 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-21 00:00
Aug-22 00:00
Aug-23 00:00
Aug-24 00:00
Aug-25 00:00
Aug-26 00:00
Aug-27 00:00
Aug-28 00:00
Aug-29 00:00

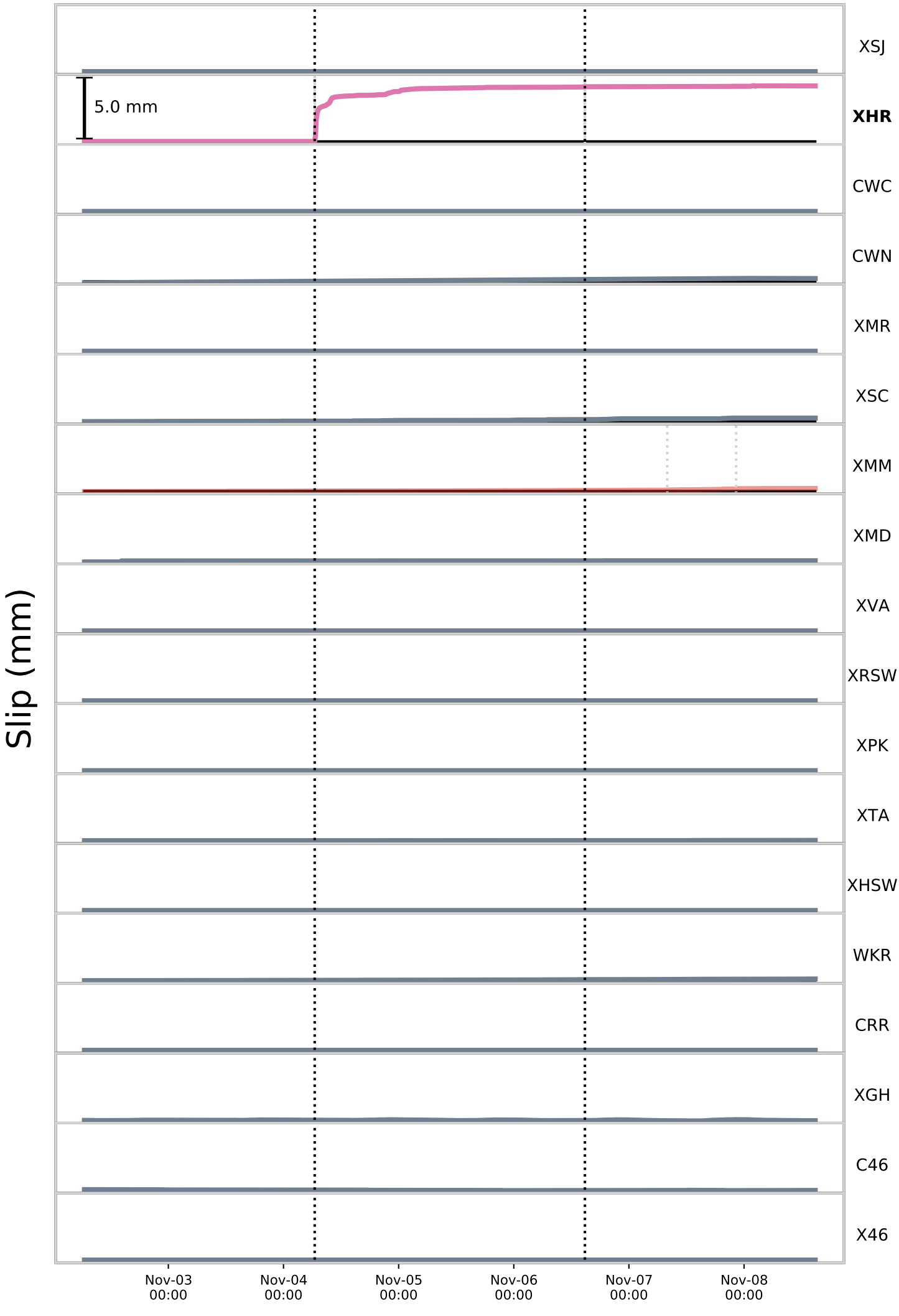

25-Aug-2017 18:30 at XPK
Slip (mm)
1.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-25 00:00
Aug-27 00:00
Aug-29 00:00
Aug-31 00:00
Sep-01 00:00
Sep-03 00:00
Sep-05 00:00

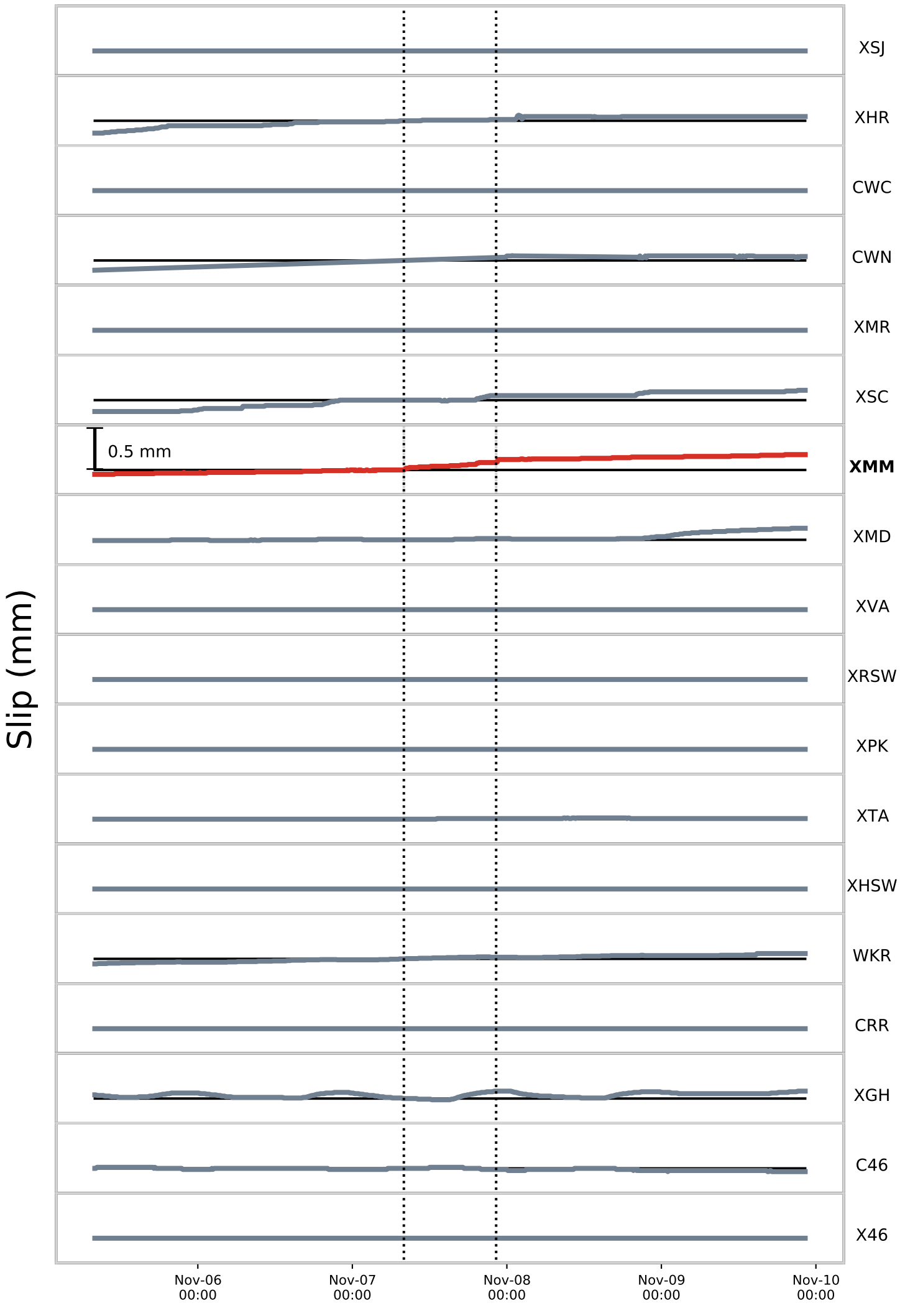

07-Sep-2017 14:40 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-06 00:00
Sep-07 00:00
Sep-08 00:00
Sep-09 00:00
Sep-10 00:00

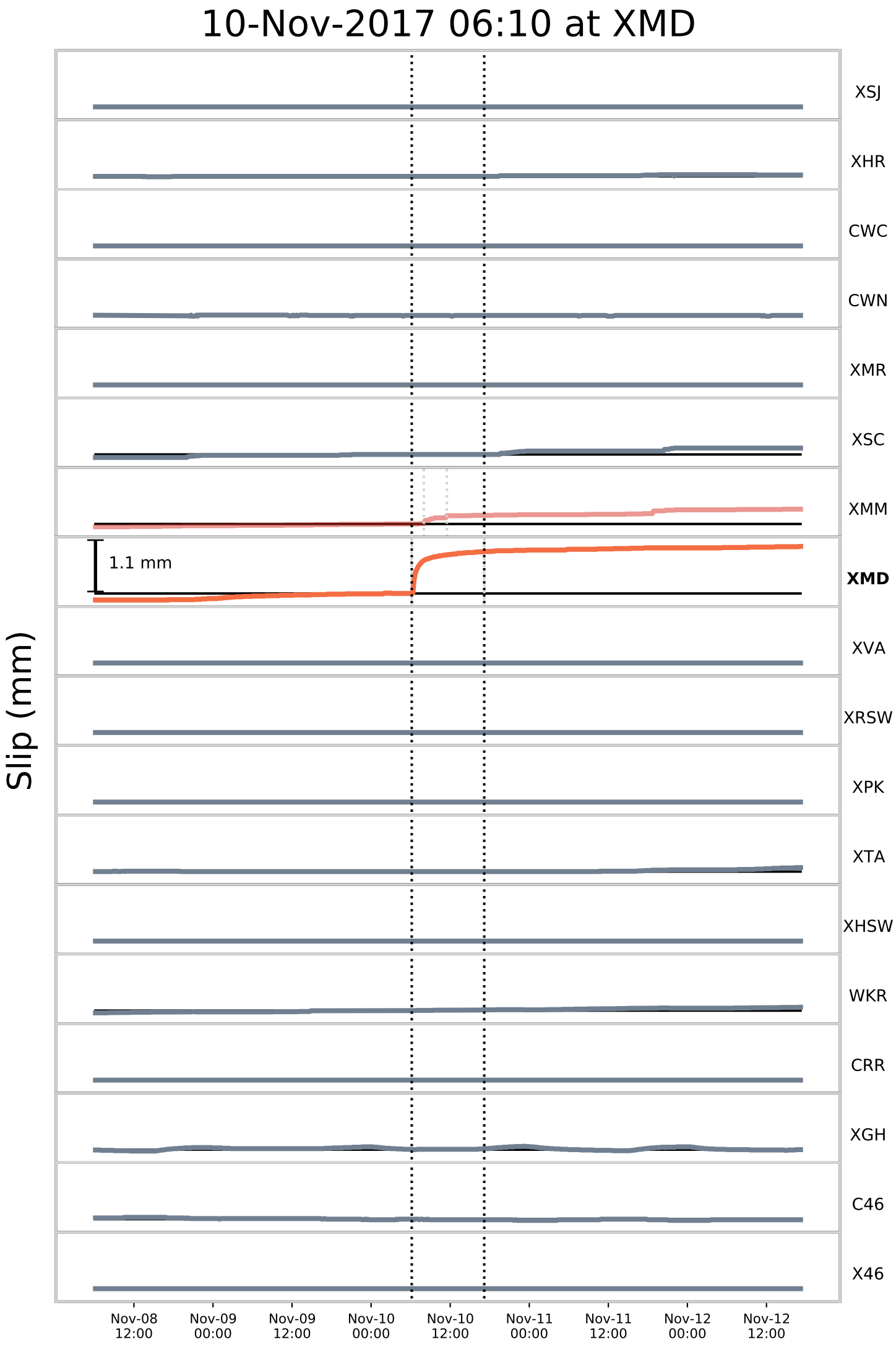

08-Sep-2017 04:20 at XHR
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-06 00:00
Sep-06 12:00
Sep-07 00:00
Sep-07 12:00
Sep-08 00:00
Sep-08 12:00
Sep-09 00:00
Sep-09 12:00
Sep-10 00:00
Sep-10 12:00

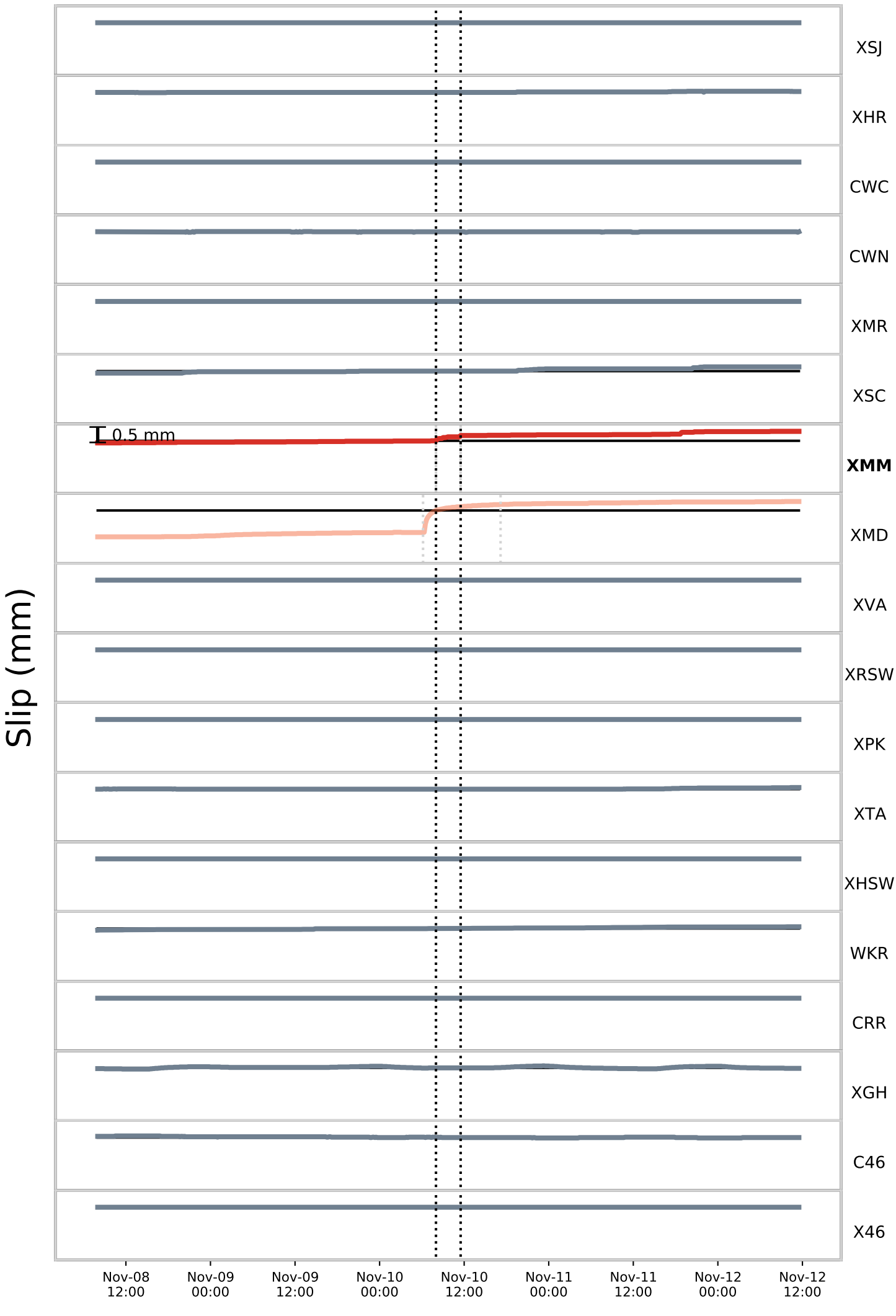

18-Oct-2017 17:30 at XMM
Slip (mm)
1.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-17 00:00
Oct-18 00:00
Oct-19 00:00
Oct-20 00:00
Oct-21 00:00
Oct-22 00:00
Oct-23 00:00
Oct-24 00:00

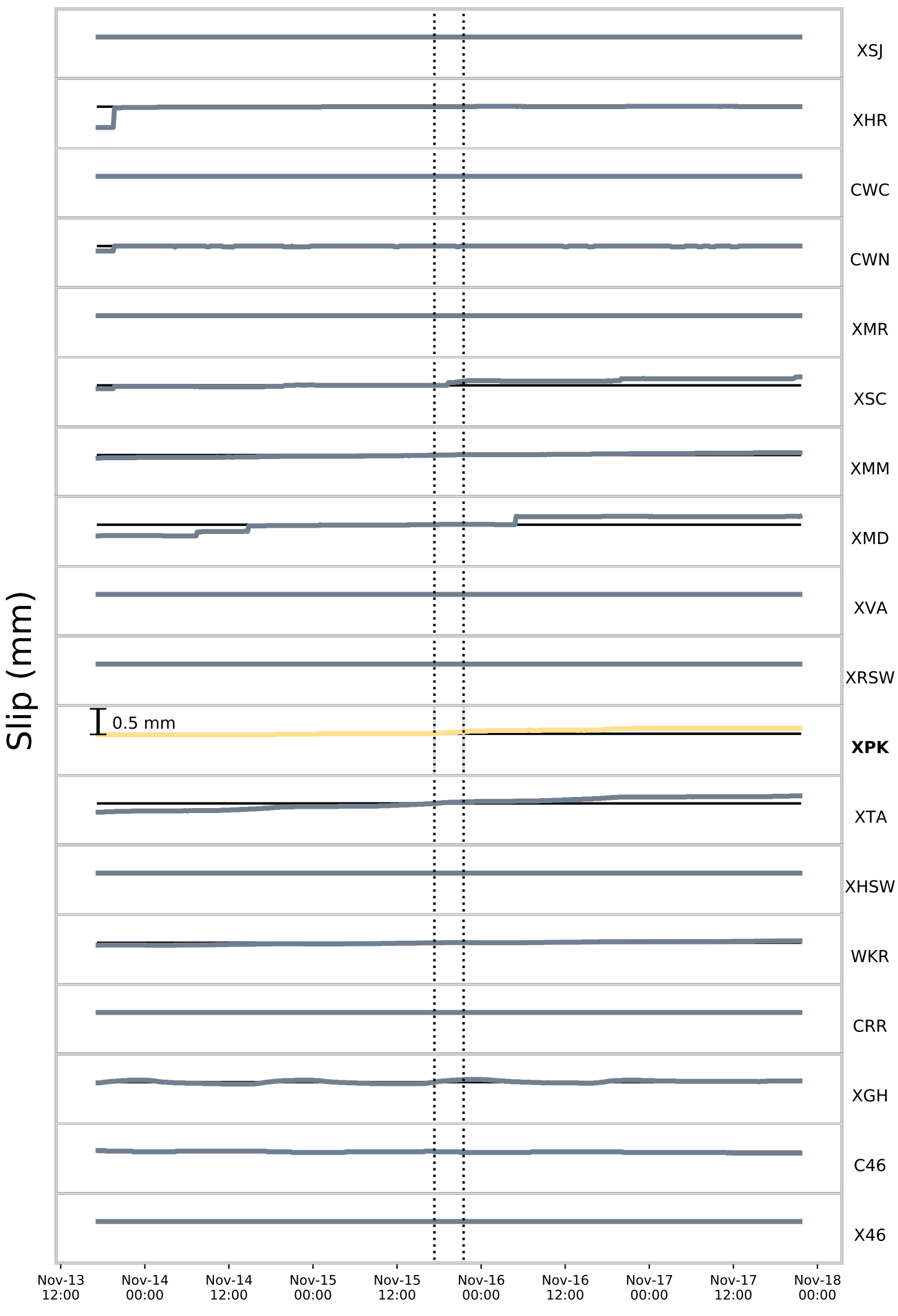

21-Oct-2017 11:30 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
3.4 mm
XGH
C46
X46
Oct-20 00:00
Oct-21 00:00
Oct-22 00:00
Oct-23 00:00
Oct-24 00:00
Oct-25 00:00
Oct-26 00:00
Oct-27 00:00

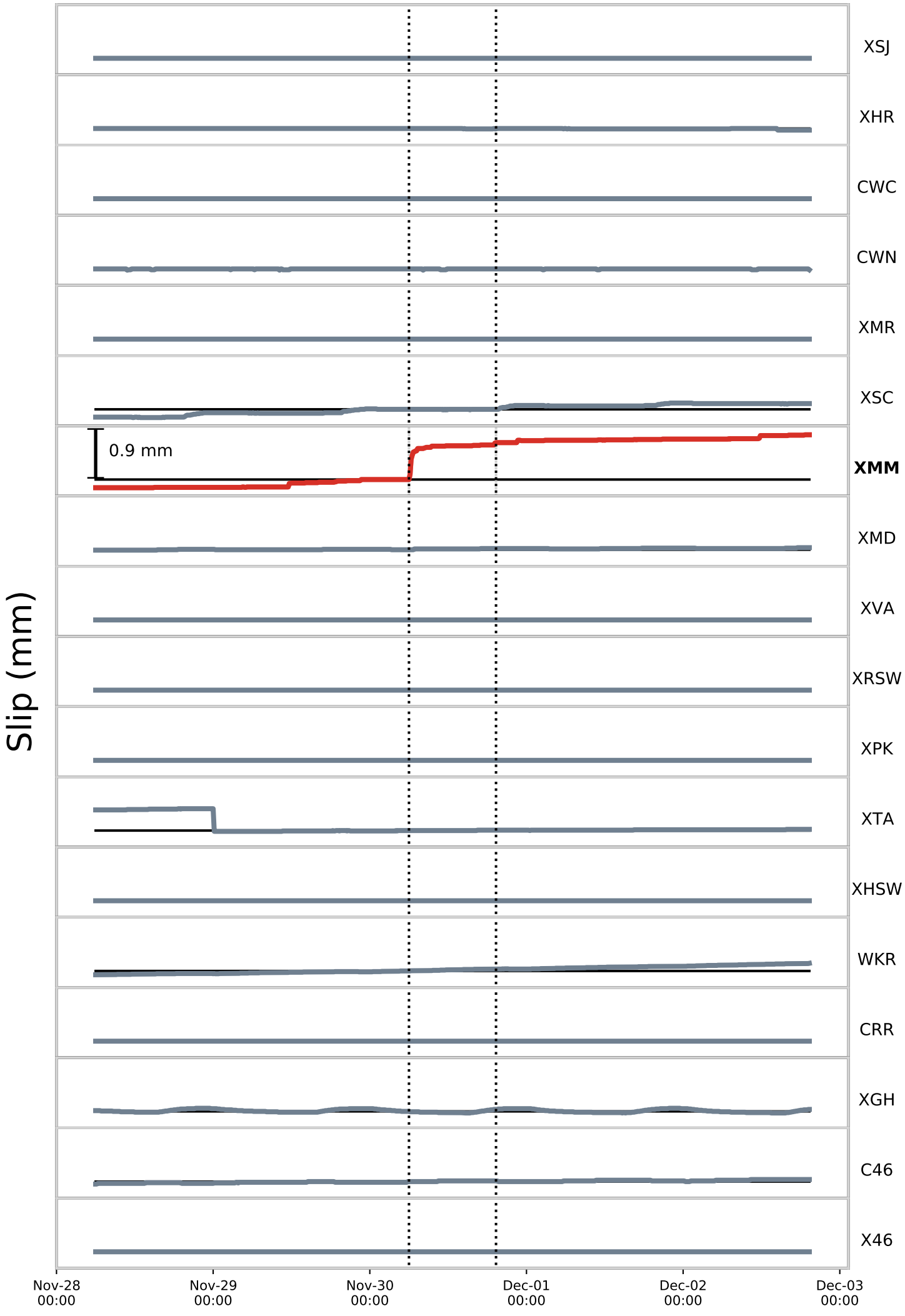

04-Nov-2017 06:30 at XHR
Slip (mm)
5.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-03 00:00
Nov-04 00:00
Nov-05 00:00
Nov-06 00:00
Nov-07 00:00
Nov-08 00:00

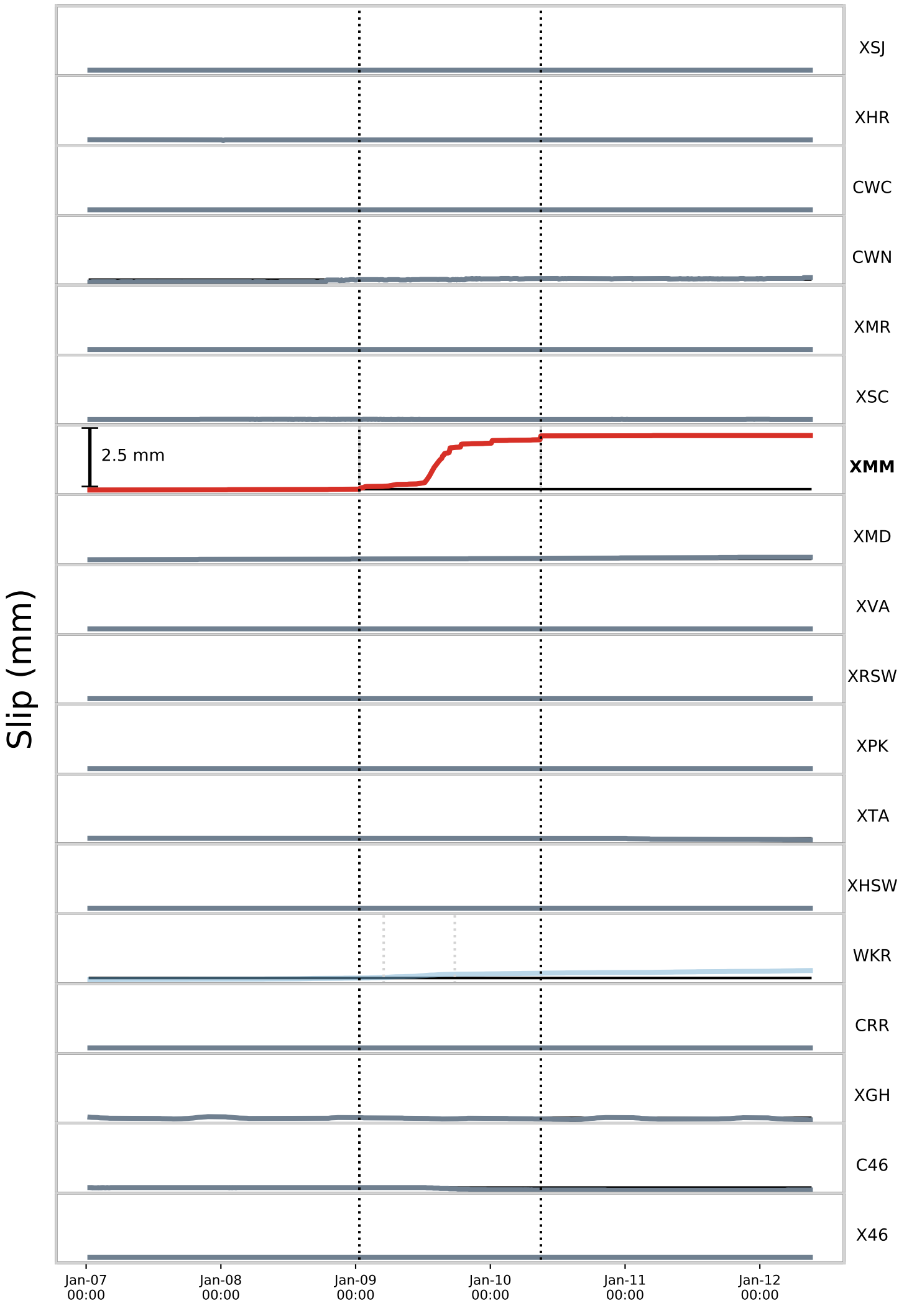

07-Nov-2017 08:00 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-06 00:00
Nov-07 00:00
Nov-08 00:00
Nov-09 00:00
Nov-10 00:00

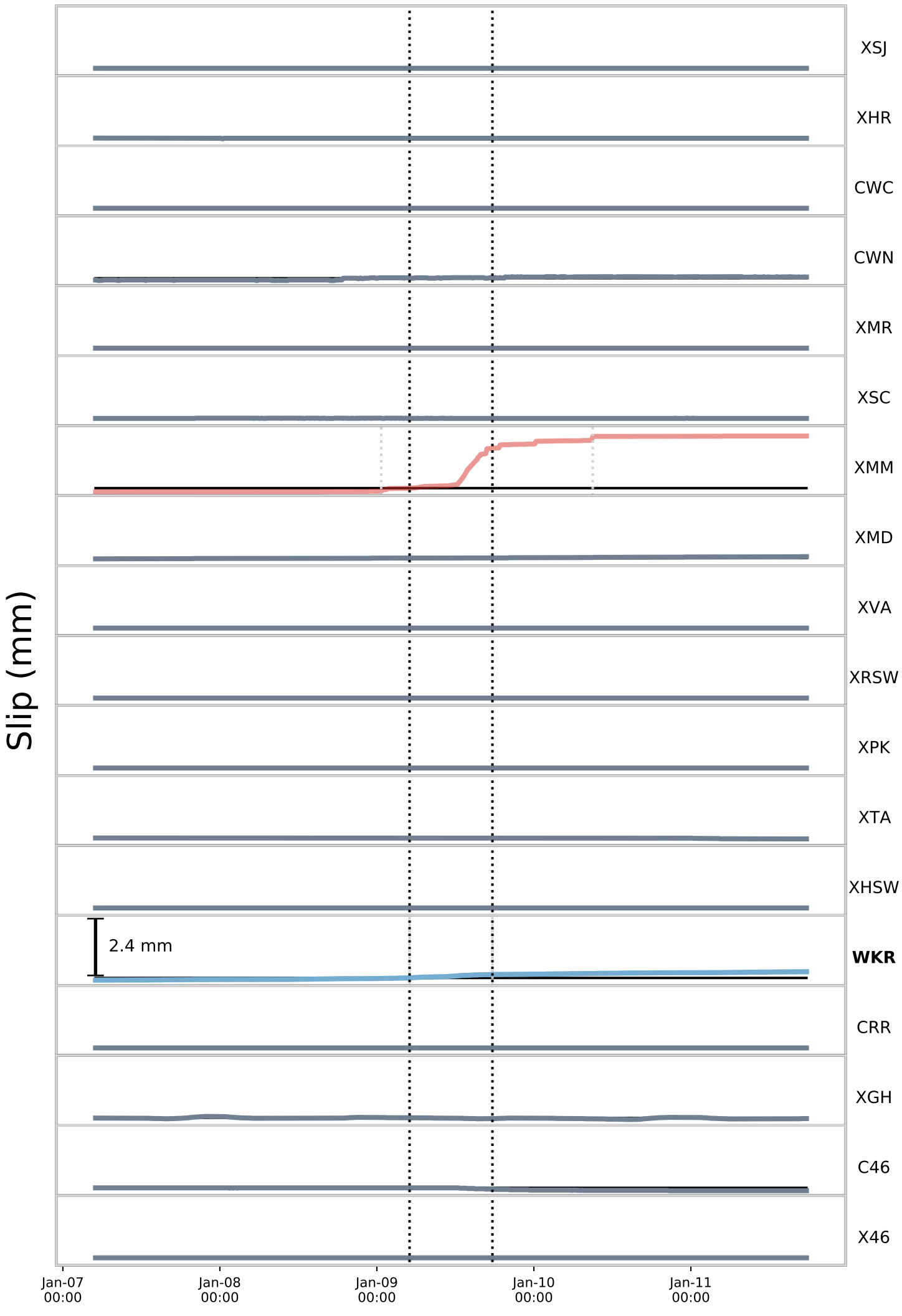

10-Nov-2017 06:10 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.1 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-08 12:00
Nov-09 00:00
Nov-09 12:00
Nov-10 00:00
Nov-10 12:00
Nov-11 00:00
Nov-11 12:00
Nov-12 00:00
Nov-12 12:00

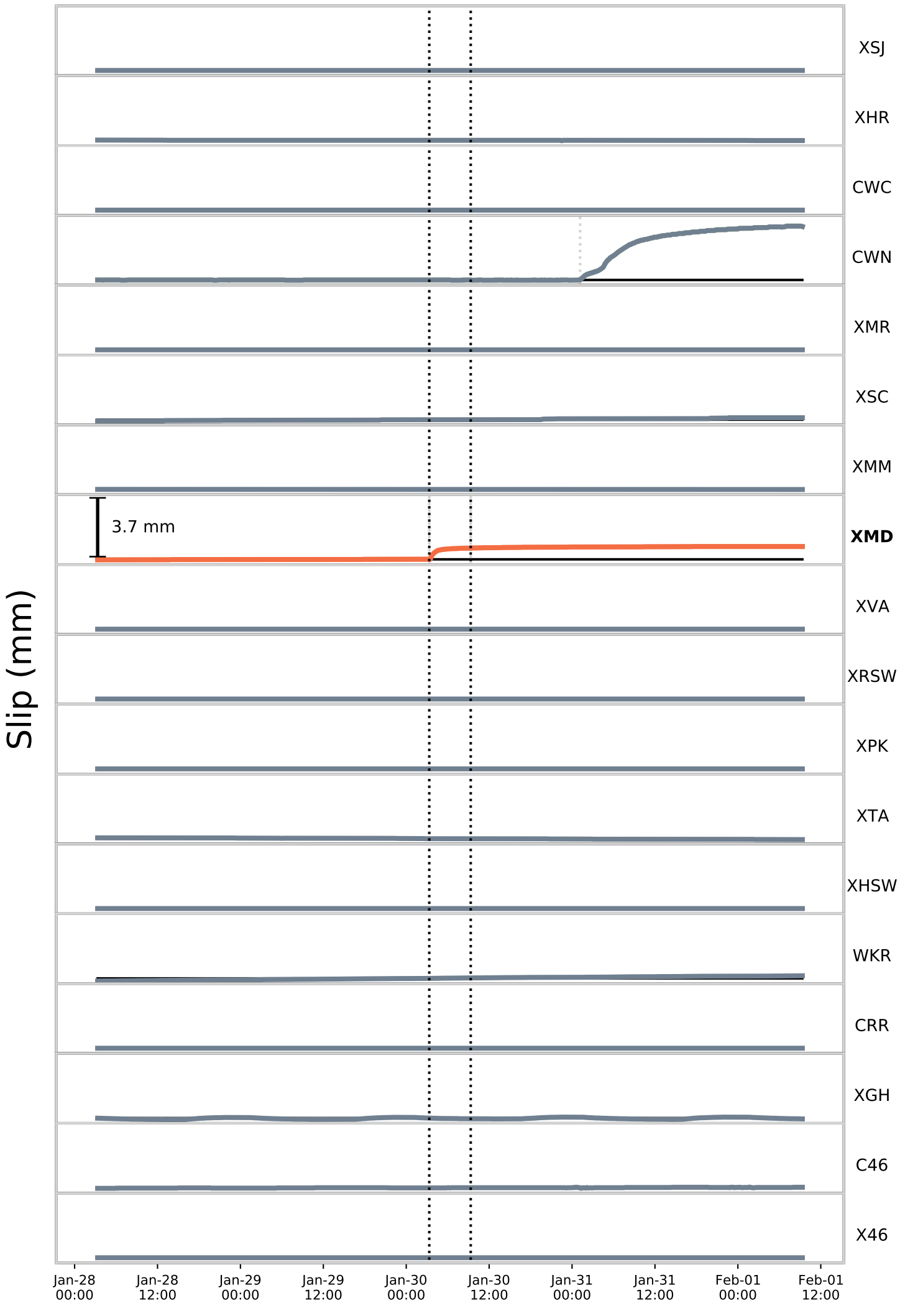

10-Nov-2017 08:00 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-08 12:00
Nov-09 00:00
Nov-09 12:00
Nov-10 00:00
Nov-10 12:00
Nov-11 00:00
Nov-11 12:00
Nov-12 00:00
Nov-12 12:00

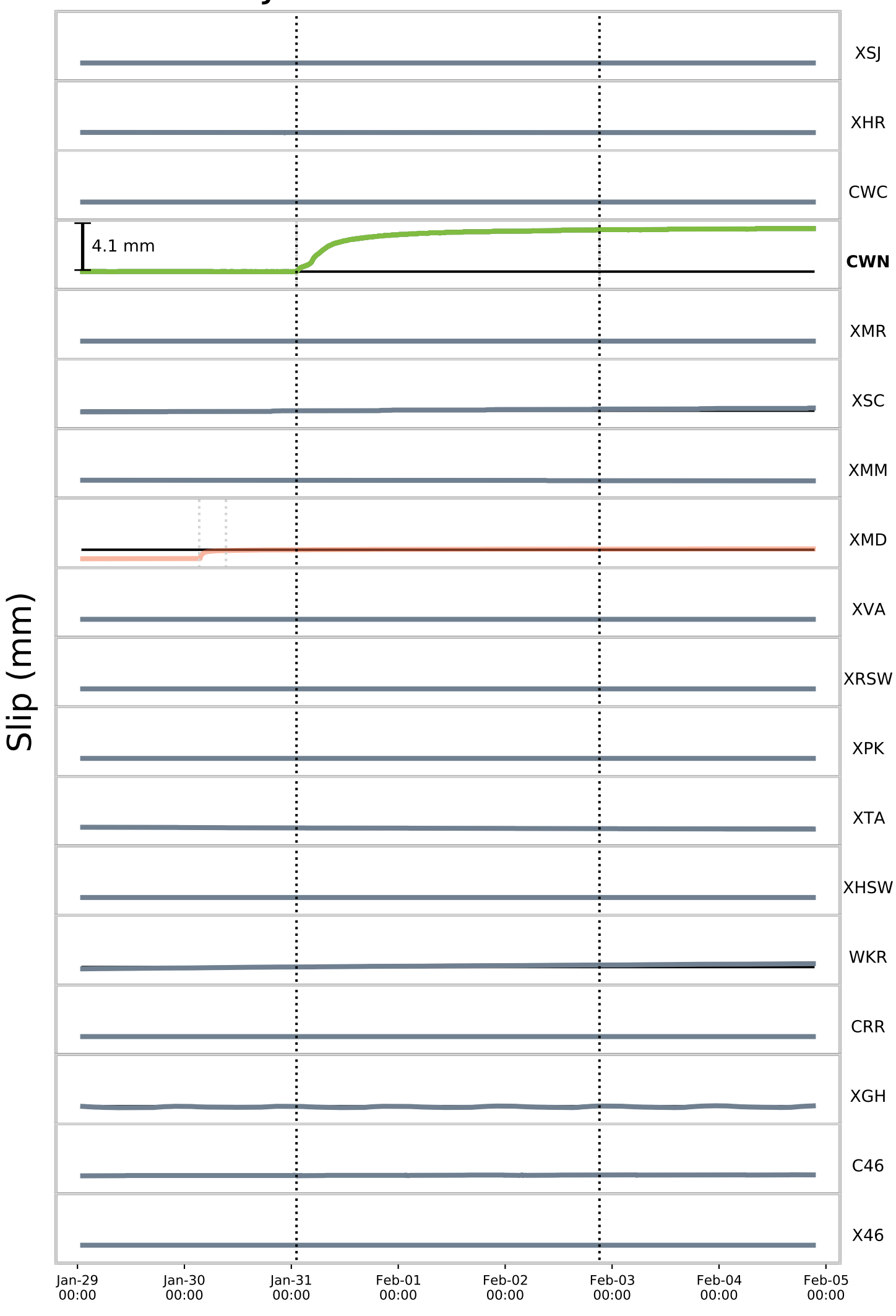

15-Nov-2017 17:20 at XPK
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-13 12:00
Nov-14 00:00
Nov-14 12:00
Nov-15 00:00
Nov-15 12:00
Nov-16 00:00
Nov-16 12:00
Nov-17 00:00
Nov-17 12:00
Nov-18 00:00

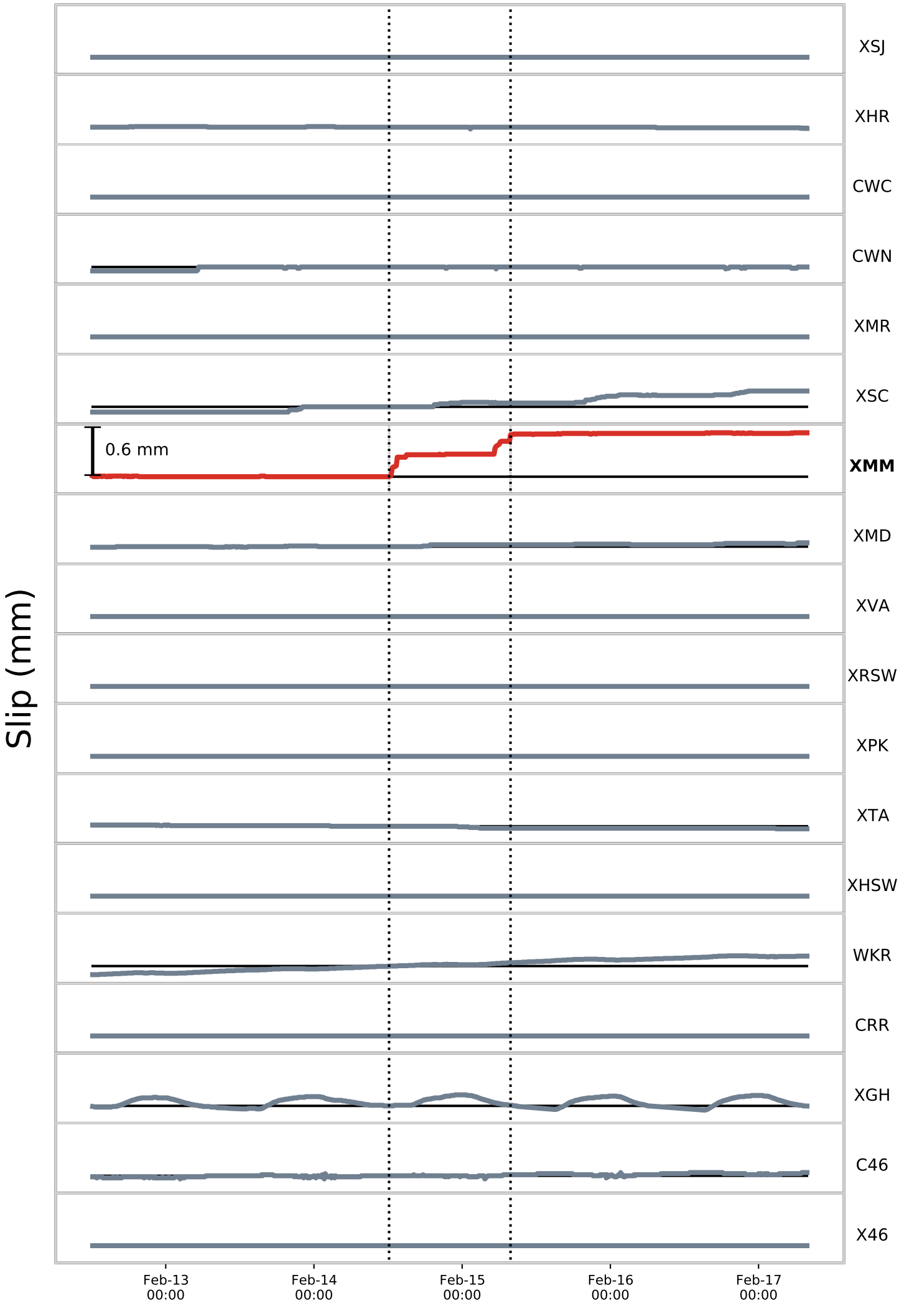

30-Nov-2017 06:00 at XMM
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-28 00:00
Nov-29 00:00
Nov-30 00:00
Dec-01 00:00
Dec-02 00:00
Dec-03 00:00

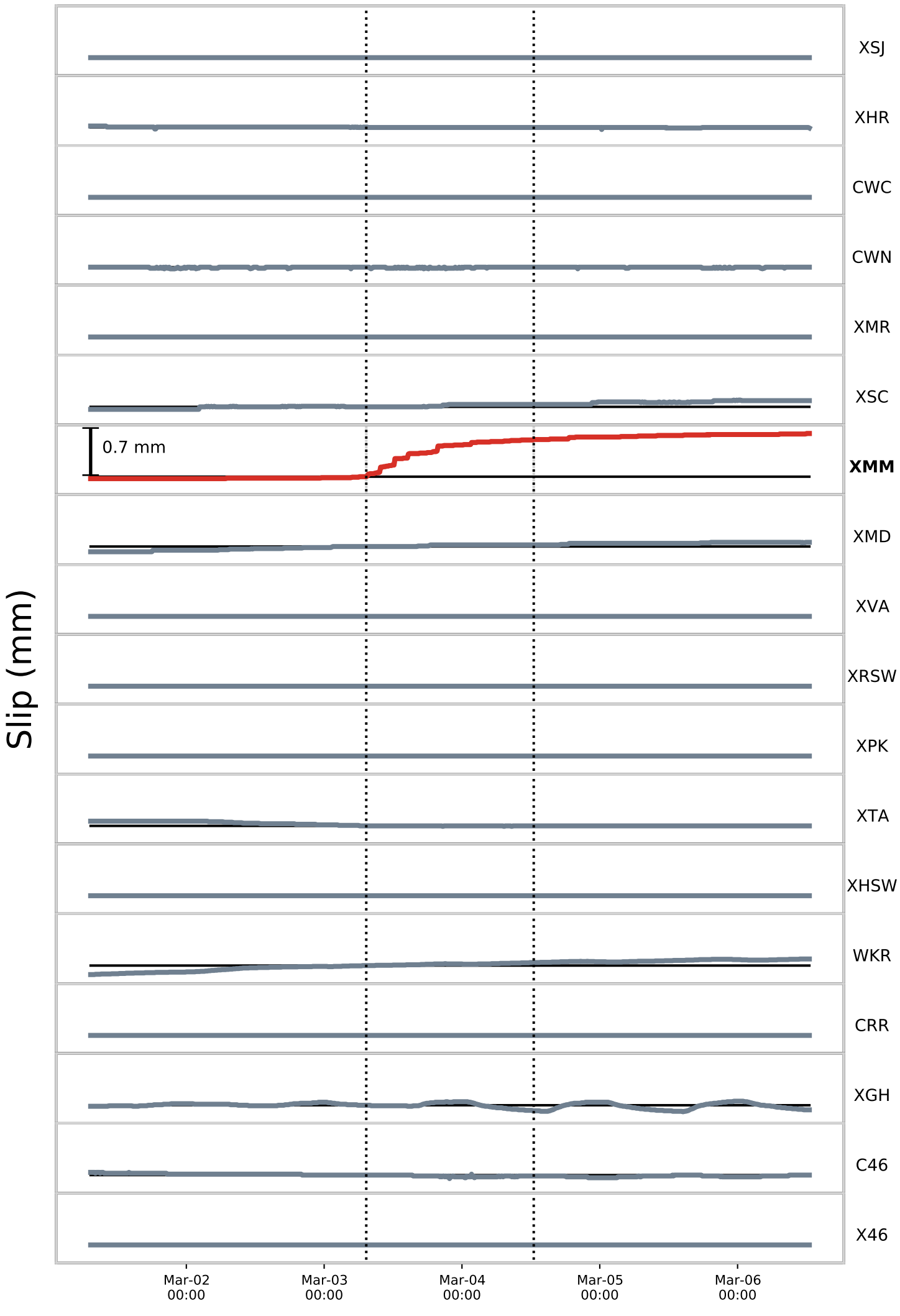

09-Jan-2018 00:40 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
2.5 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-07 00:00
Jan-08 00:00
Jan-09 00:00
Jan-10 00:00
Jan-11 00:00
Jan-12 00:00

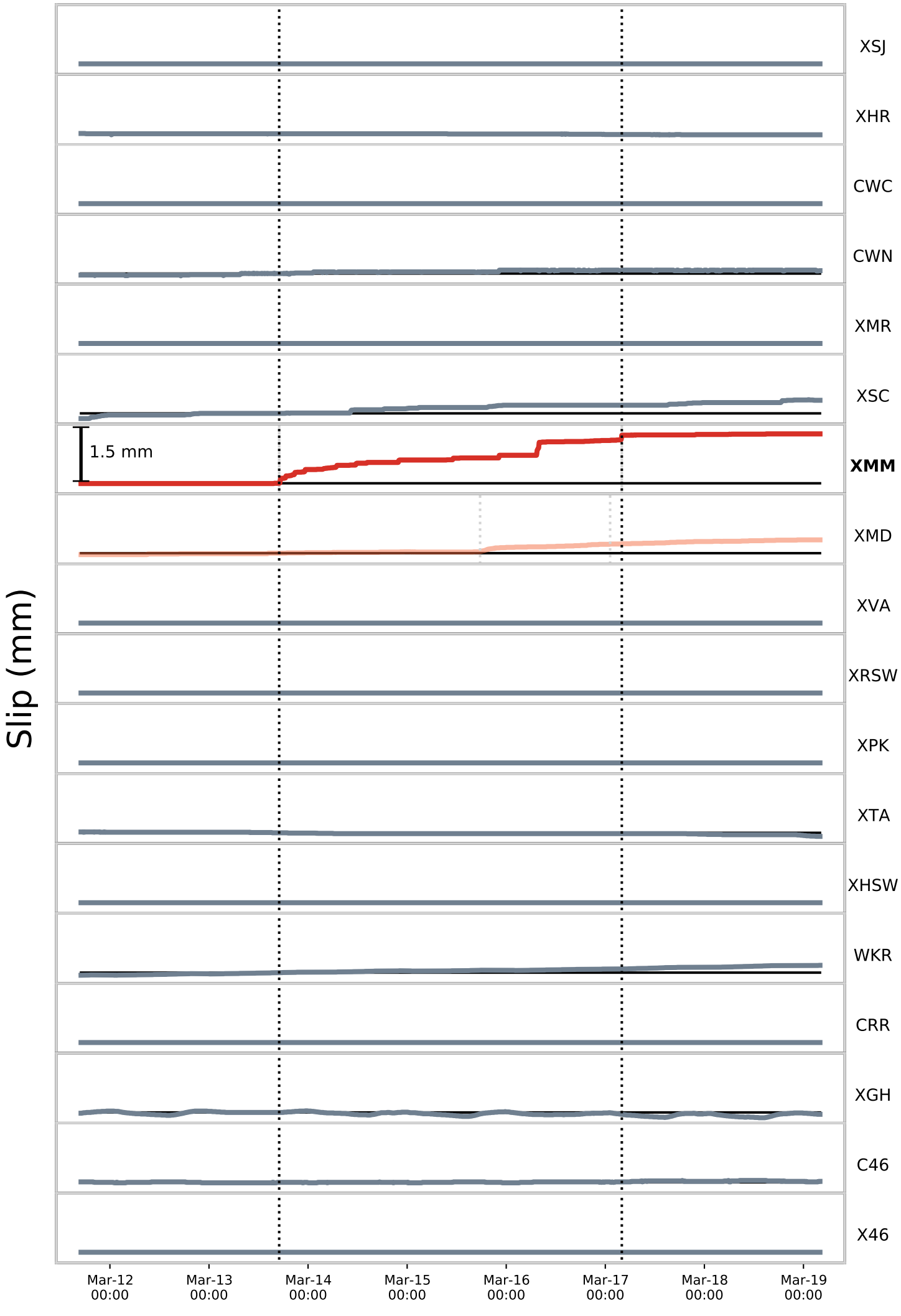

09-Jan-2018 05:00 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
2.4 mm
WKR
CRR
XGH
C46
X46
Jan-07 00:00
Jan-08 00:00
Jan-09 00:00
Jan-10 00:00
Jan-11 00:00

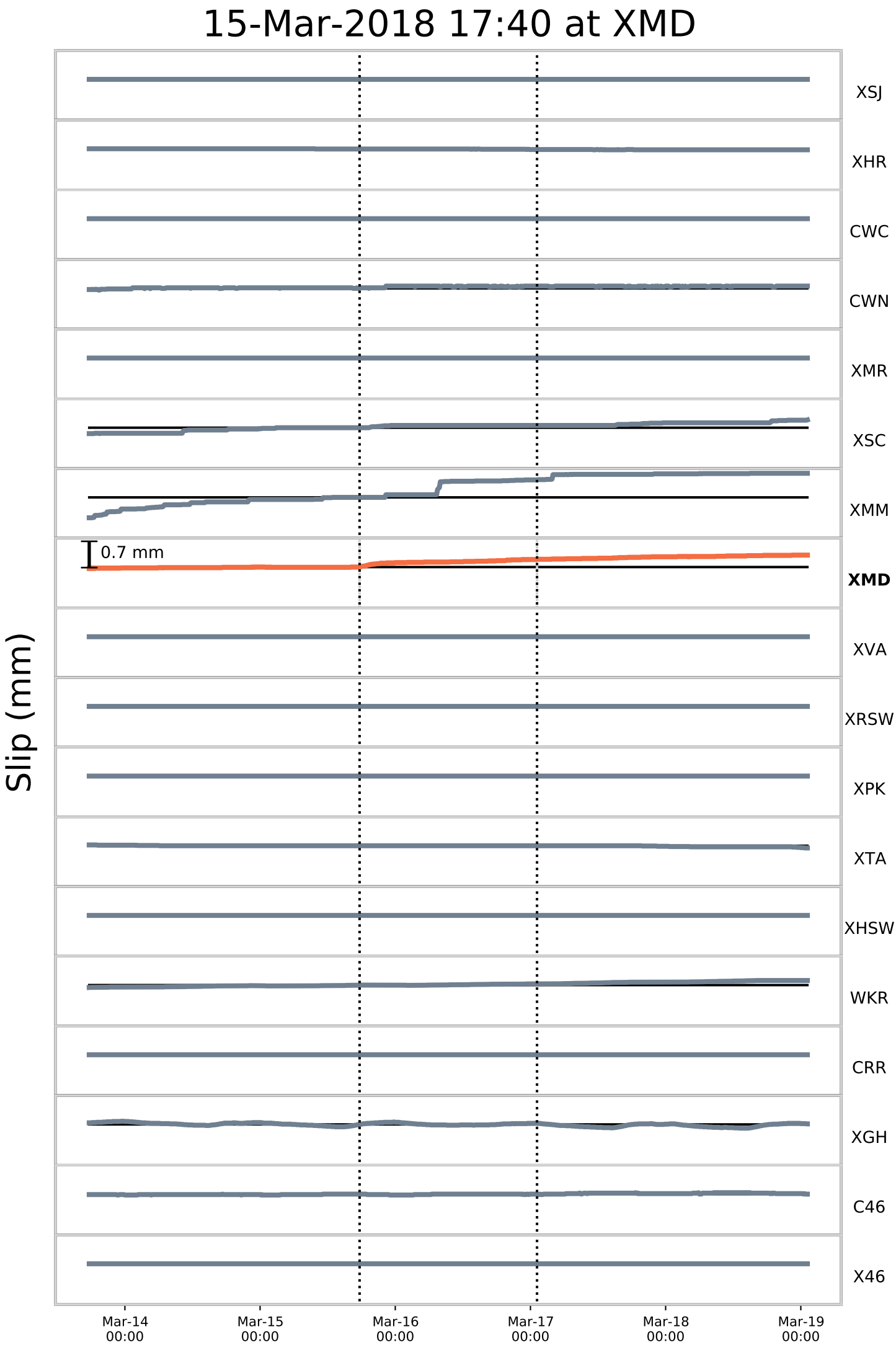

30-Jan-2018 03:20 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
3.7 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-28 00:00
Jan-28 12:00
Jan-29 00:00
Jan-29 12:00
Jan-30 00:00
Jan-30 12:00
Jan-31 00:00
Jan-31 12:00
Feb-01 00:00
Feb-01 12:00

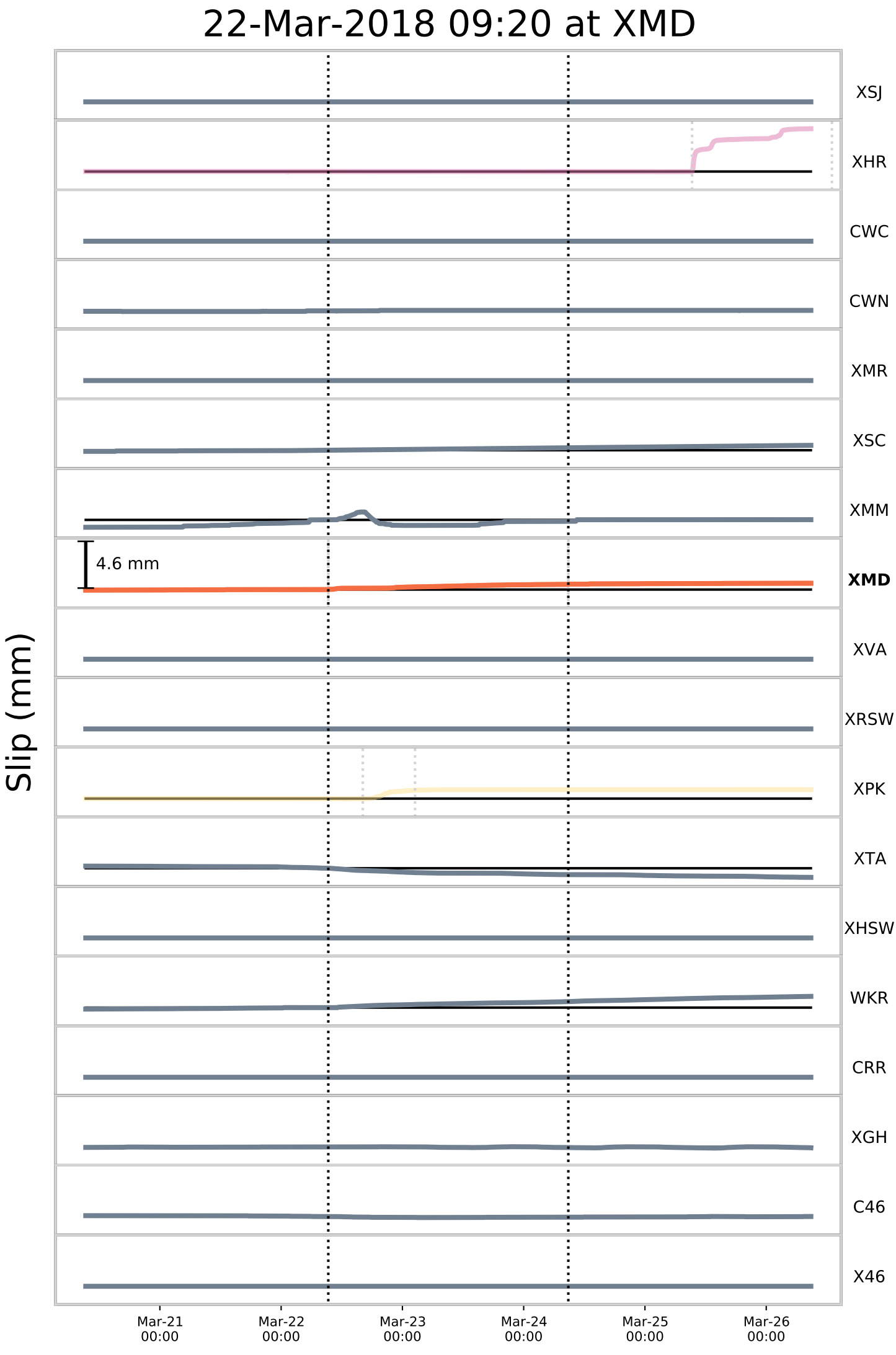

31-Jan-2018 01:10 at CWN
Slip (mm)
4.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-29 00:00
Jan-30 00:00
Jan-31 00:00
Feb-01 00:00
Feb-02 00:00
Feb-03 00:00
Feb-04 00:00
Feb-05 00:00

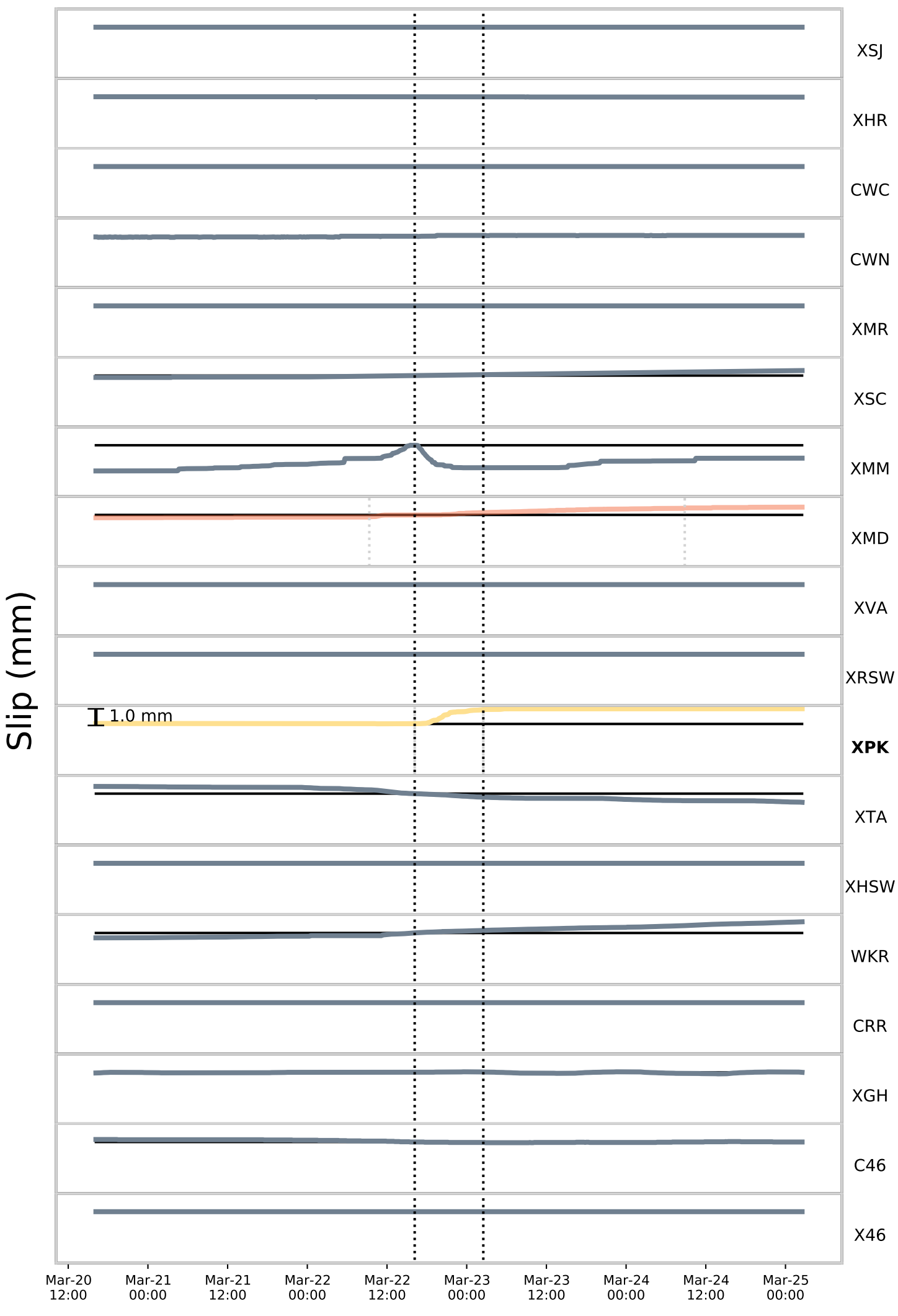

14-Feb-2018 12:10 at XMM
Slip (mm)
0.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-13 00:00
Feb-14 00:00
Feb-15 00:00
Feb-16 00:00
Feb-17 00:00

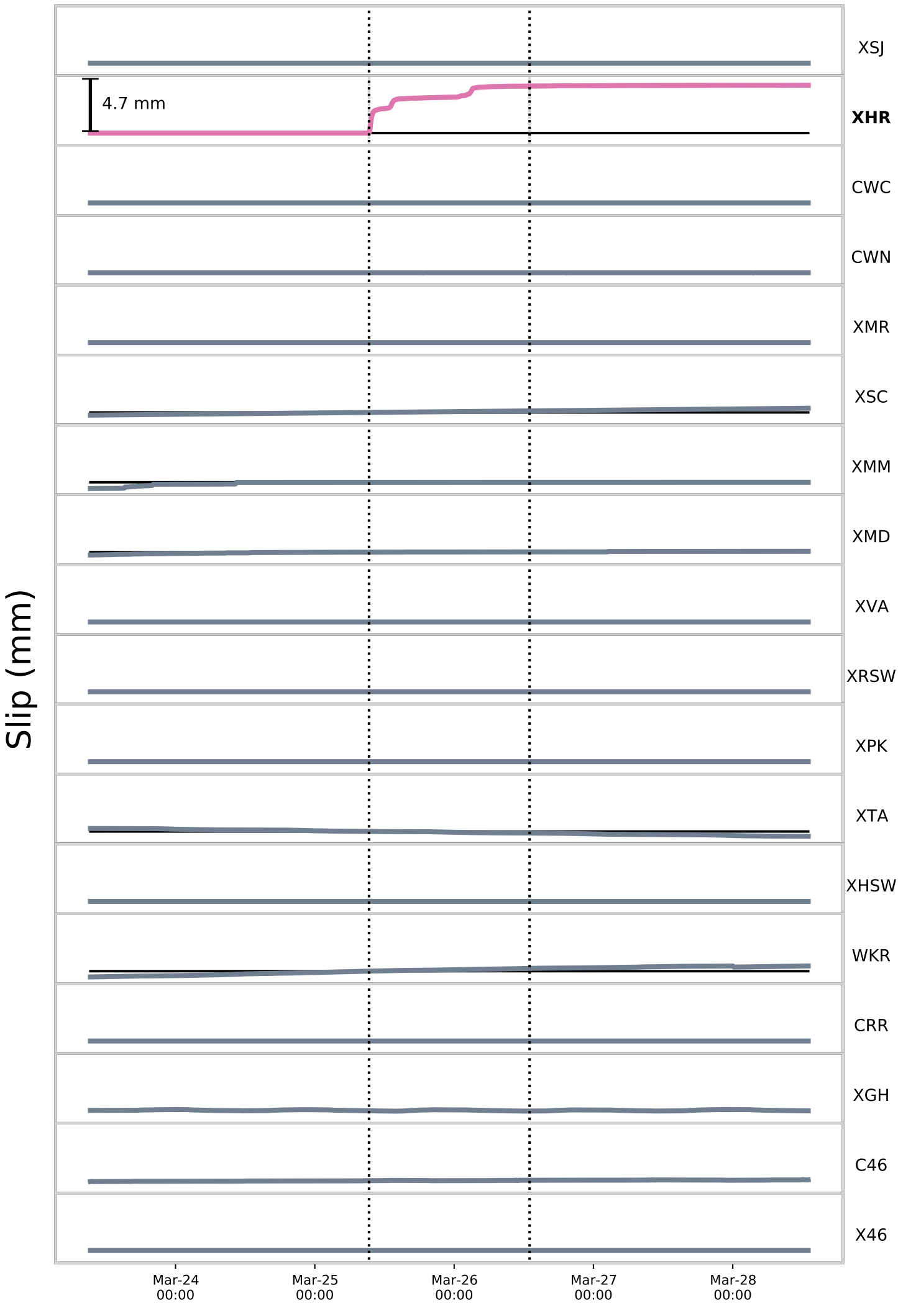

03-Mar-2018 07:20 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.7 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-02
00:00
Mar-03
00:00
Mar-04
00:00
Mar-05
00:00
Mar-06
00:00

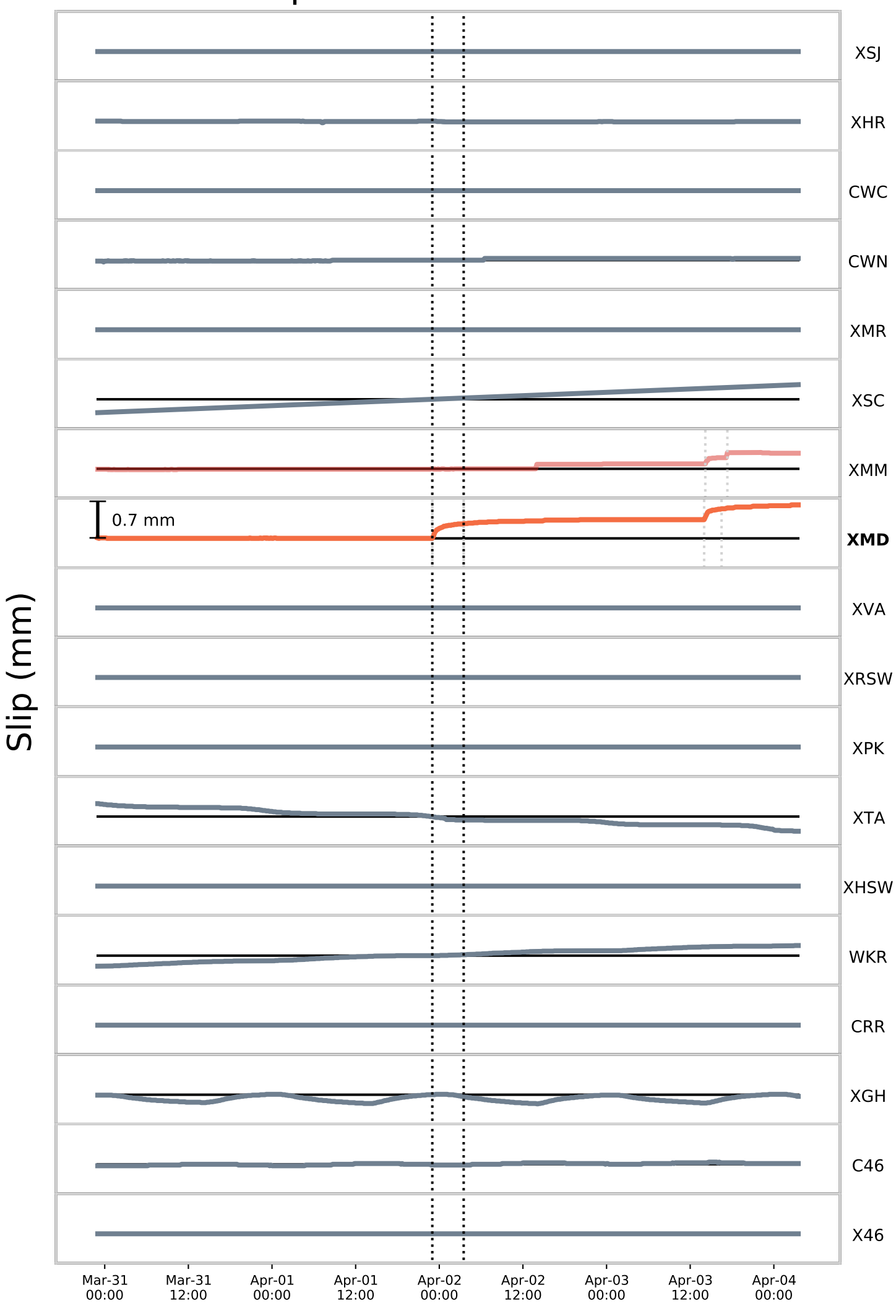

13-Mar-2018 17:00 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.5 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-12 00:00
Mar-13 00:00
Mar-14 00:00
Mar-15 00:00
Mar-16 00:00
Mar-17 00:00
Mar-18 00:00
Mar-19 00:00

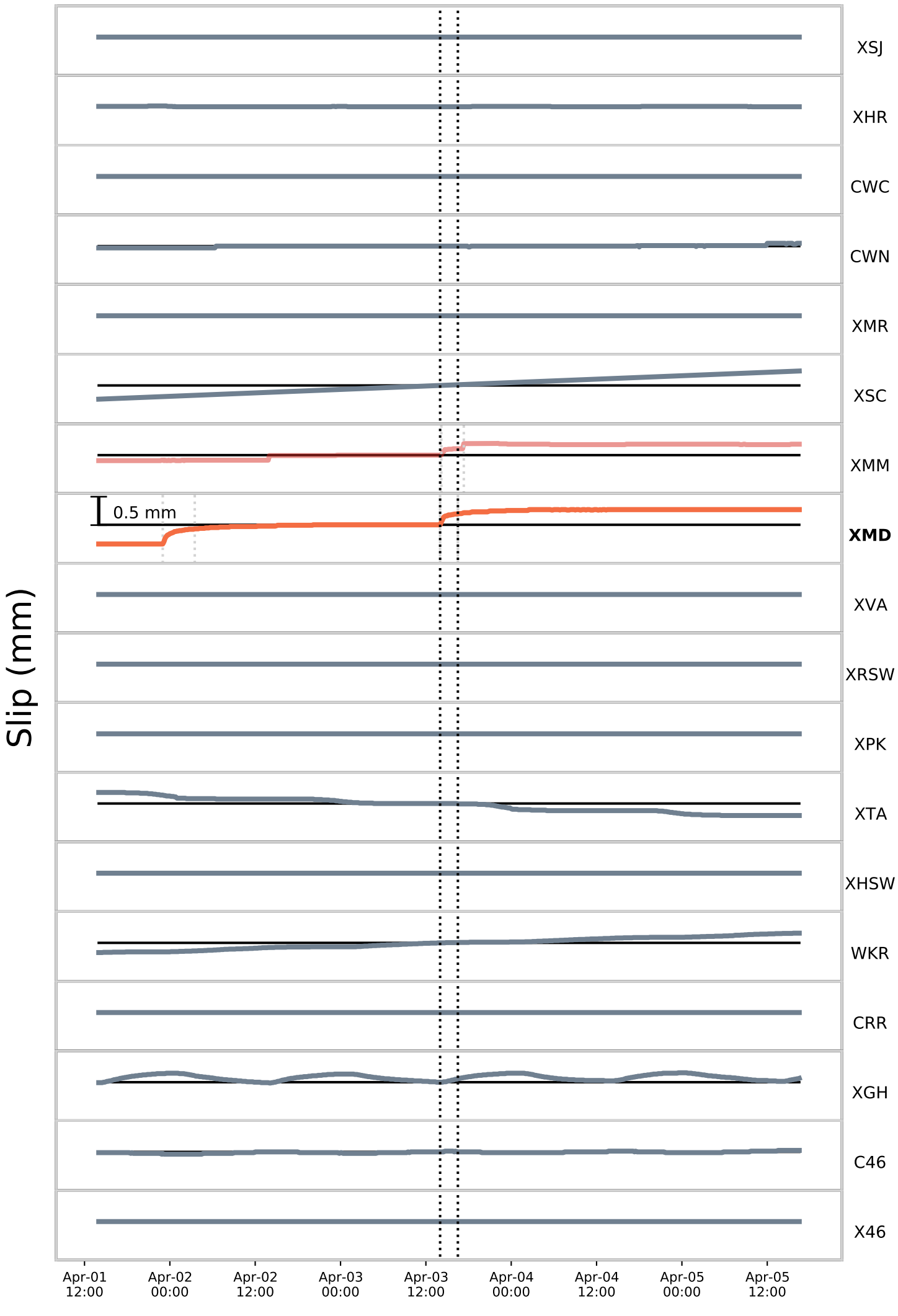

15-Mar-2018 17:40 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.7 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-14 00:00
Mar-15 00:00
Mar-16 00:00
Mar-17 00:00
Mar-18 00:00
Mar-19 00:00

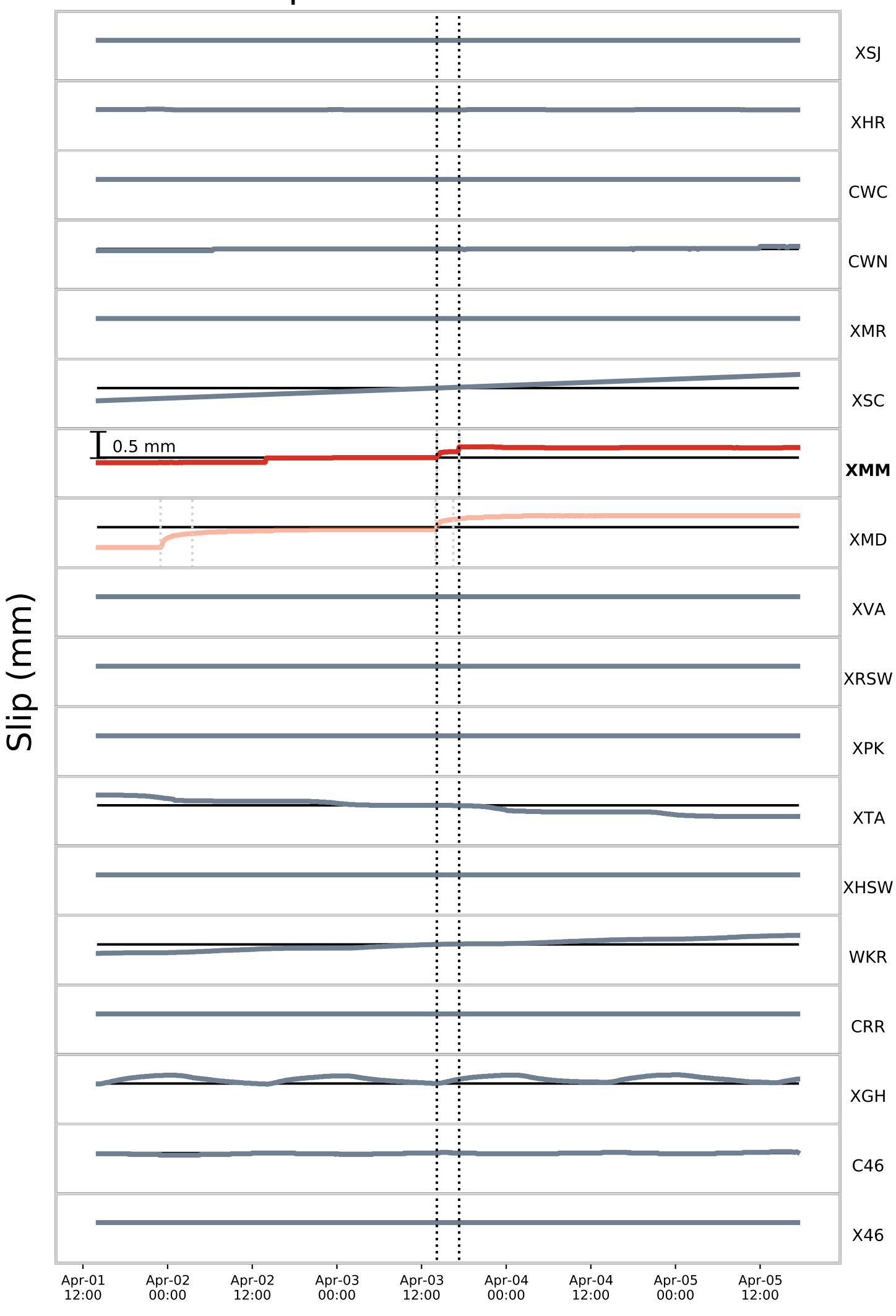

22-Mar-2018 09:20 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
4.6 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-21
00:00
Mar-22
00:00
Mar-23
00:00
Mar-24
00:00
Mar-25
00:00
Mar-26
00:00

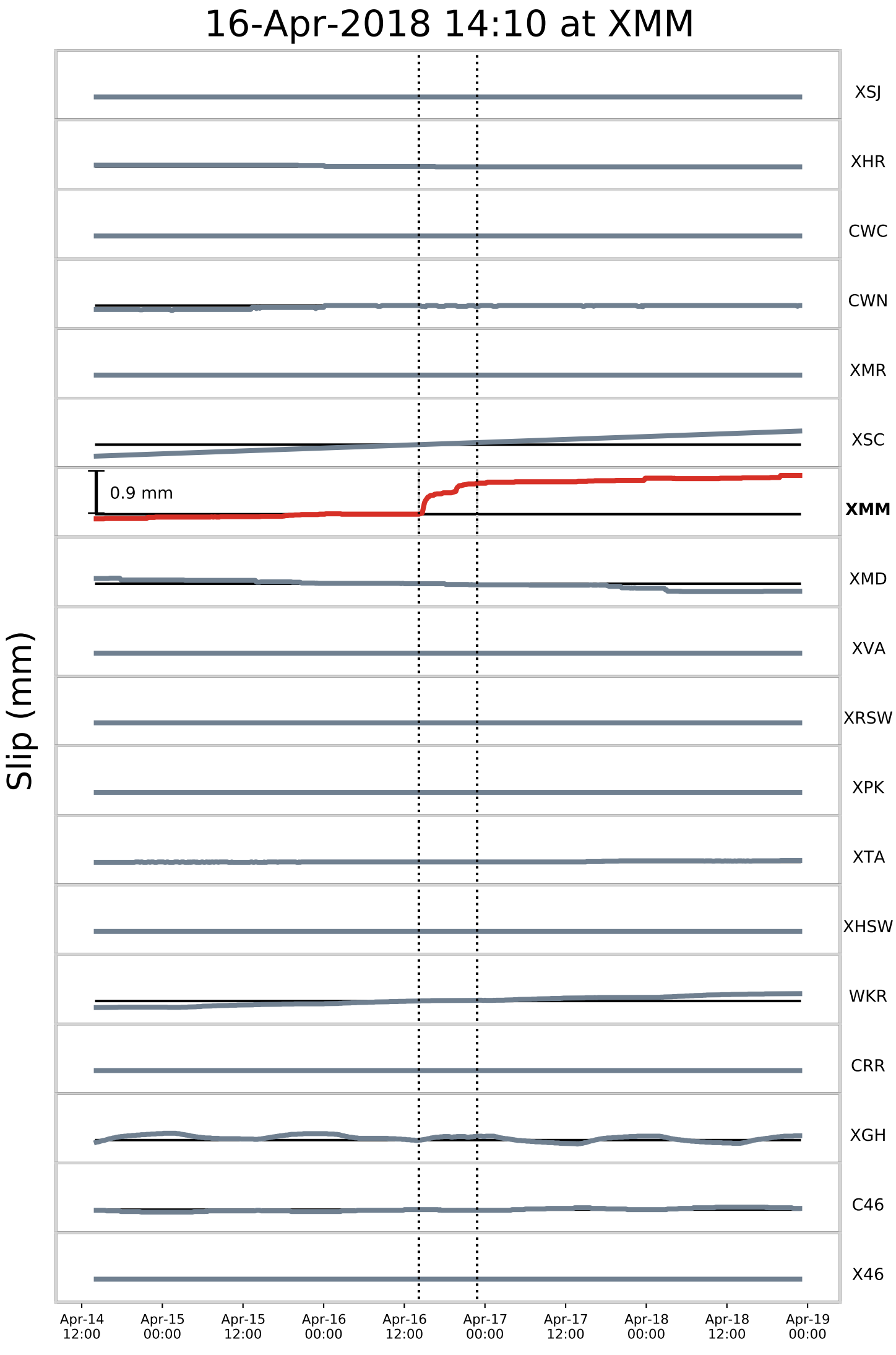

22-Mar-2018 16:10 at XPK
Slip (mm)
1.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-20 12:00
Mar-21 00:00
Mar-21 12:00
Mar-22 00:00
Mar-22 12:00
Mar-23 00:00
Mar-23 12:00
Mar-24 00:00
Mar-24 12:00
Mar-25 00:00

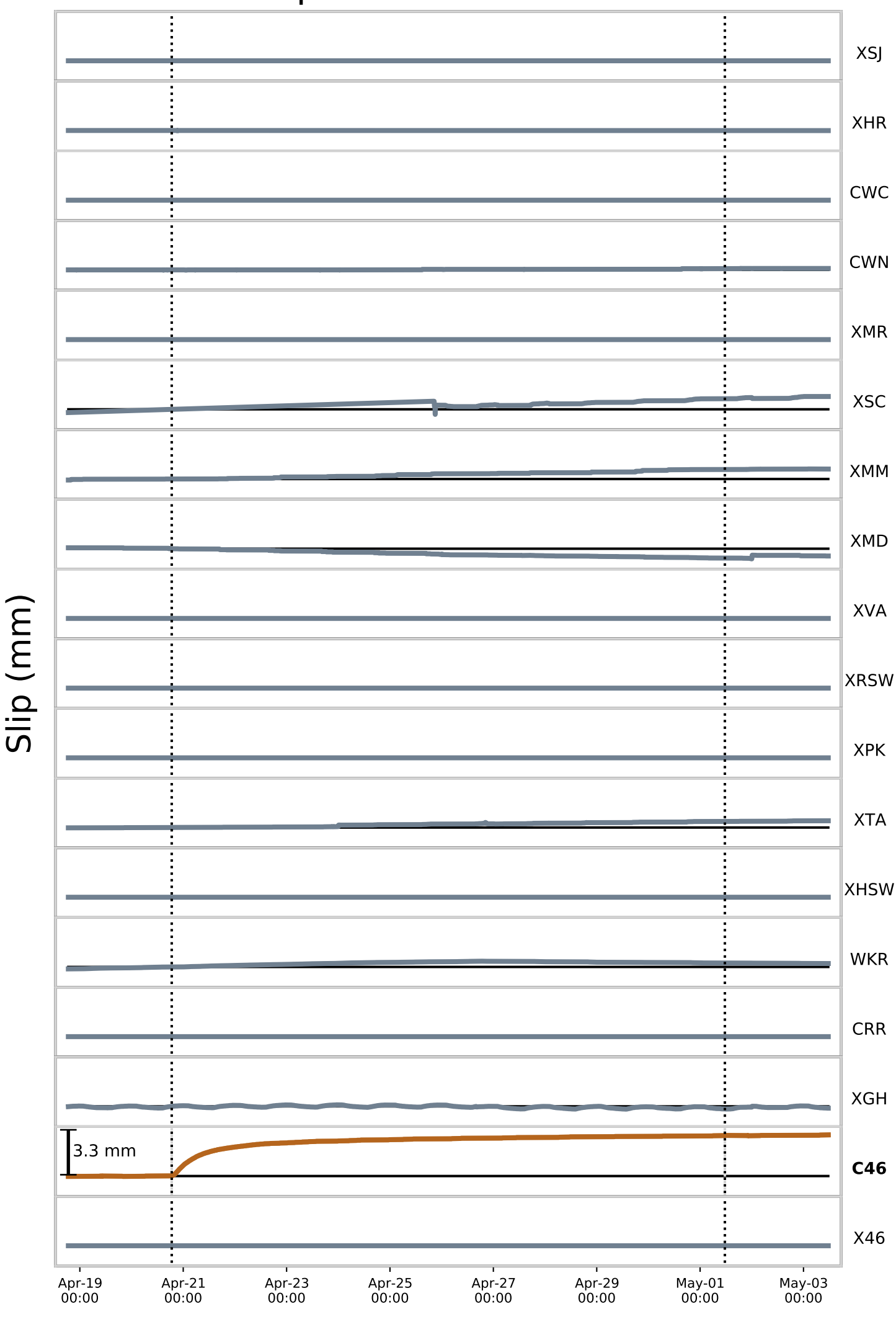

25-Mar-2018 09:20 at XHR
Slip (mm)
4.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-24
00:00
Mar-25
00:00
Mar-26
00:00
Mar-27
00:00
Mar-28
00:00

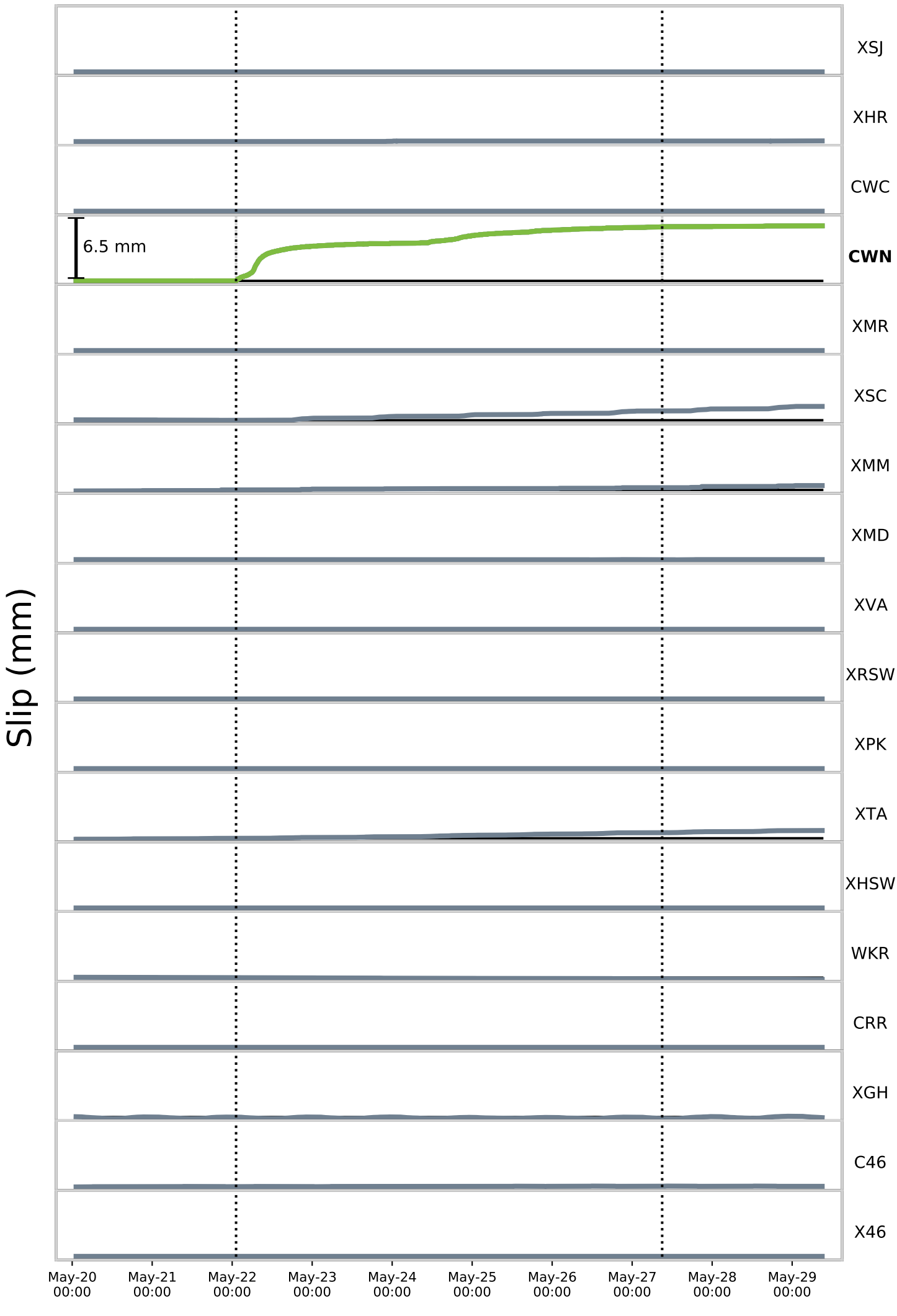

01-Apr-2018 23:00 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.7 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-31 00:00
Mar-31 12:00
Apr-01 00:00
Apr-01 12:00
Apr-02 00:00
Apr-02 12:00
Apr-03 00:00
Apr-03 12:00
Apr-04 00:00

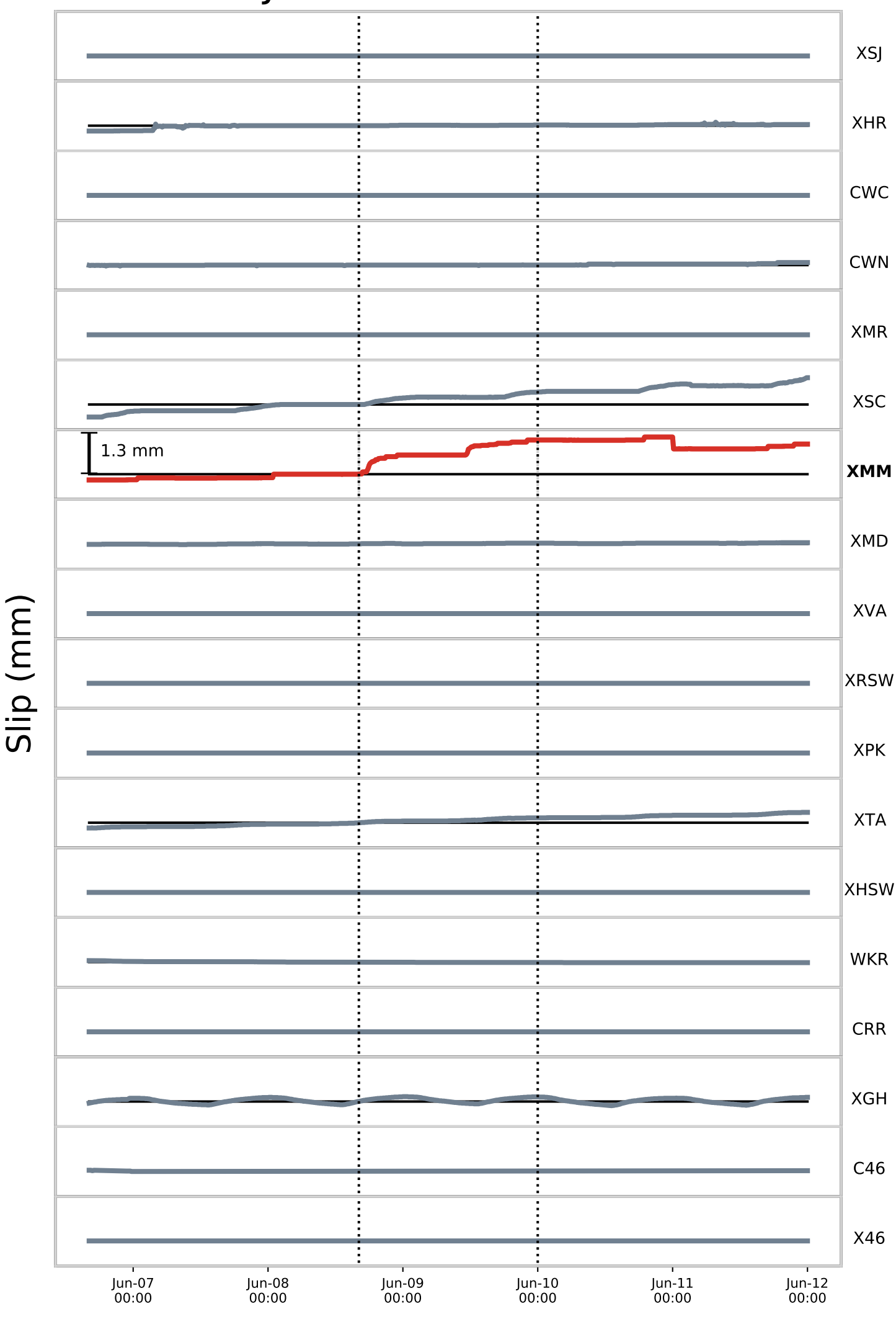

03-Apr-2018 14:00 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.5 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-01 12:00
Apr-02 00:00
Apr-02 12:00
Apr-03 00:00
Apr-03 12:00
Apr-04 00:00
Apr-04 12:00
Apr-05 00:00
Apr-05 12:00

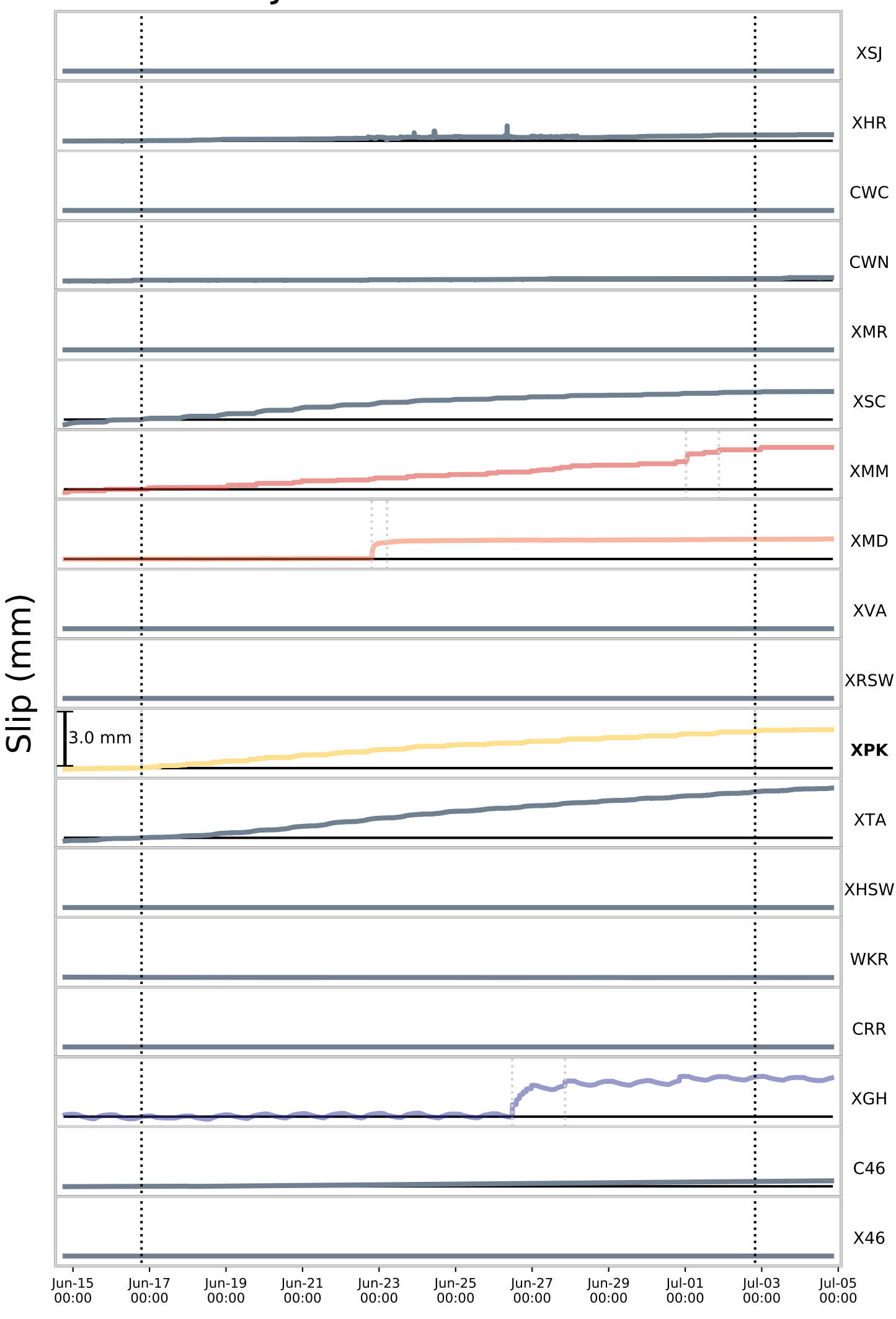

03-Apr-2018 14:10 at XMM
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-01 12:00
Apr-02 00:00
Apr-02 12:00
Apr-03 00:00
Apr-03 12:00
Apr-04 00:00
Apr-04 12:00
Apr-05 00:00
Apr-05 12:00

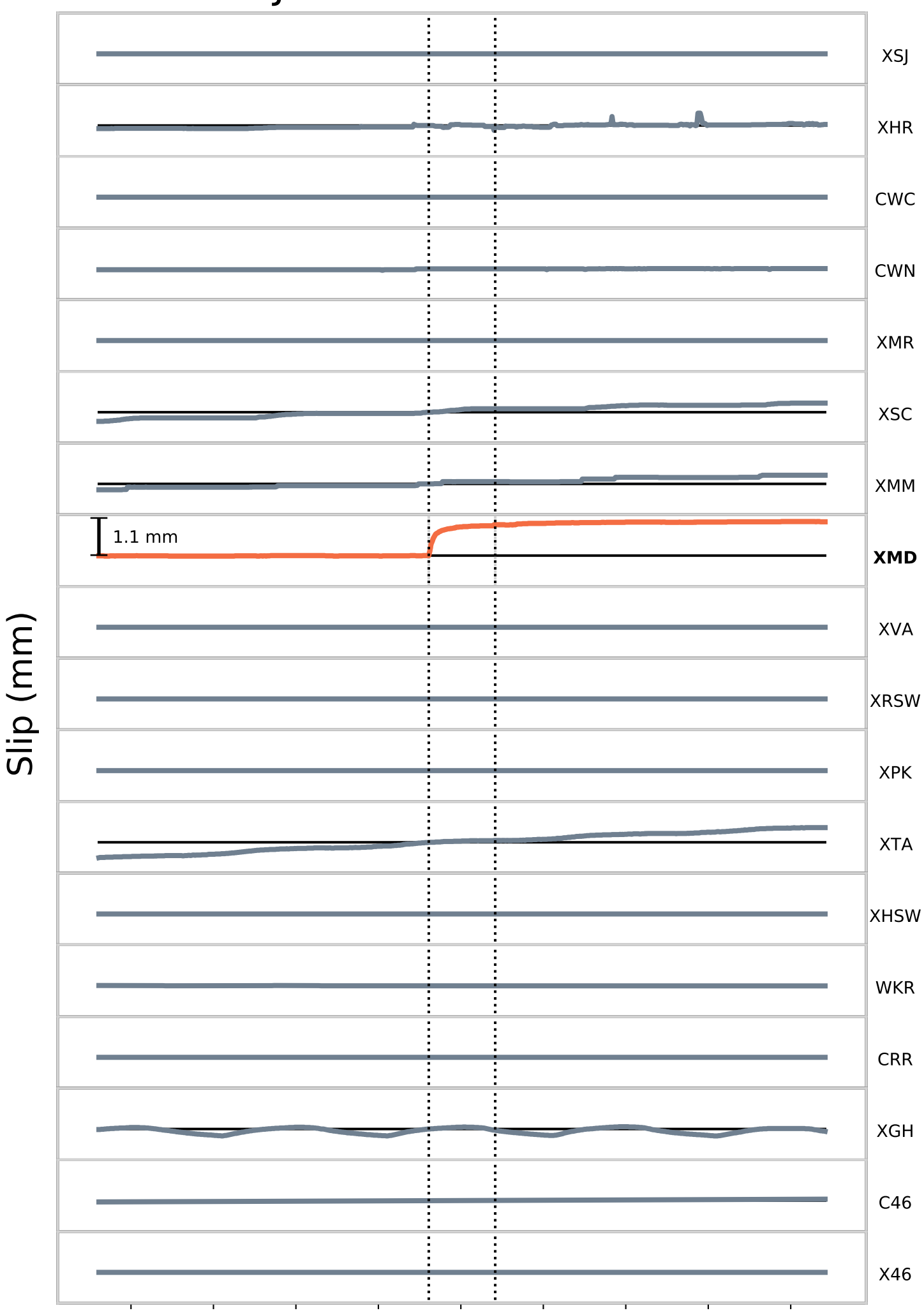

16-Apr-2018 14:10 at XMM
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-14 12:00
Apr-15 00:00
Apr-15 12:00
Apr-16 00:00
Apr-16 12:00
Apr-17 00:00
Apr-17 12:00
Apr-18 00:00
Apr-18 12:00
Apr-19 00:00

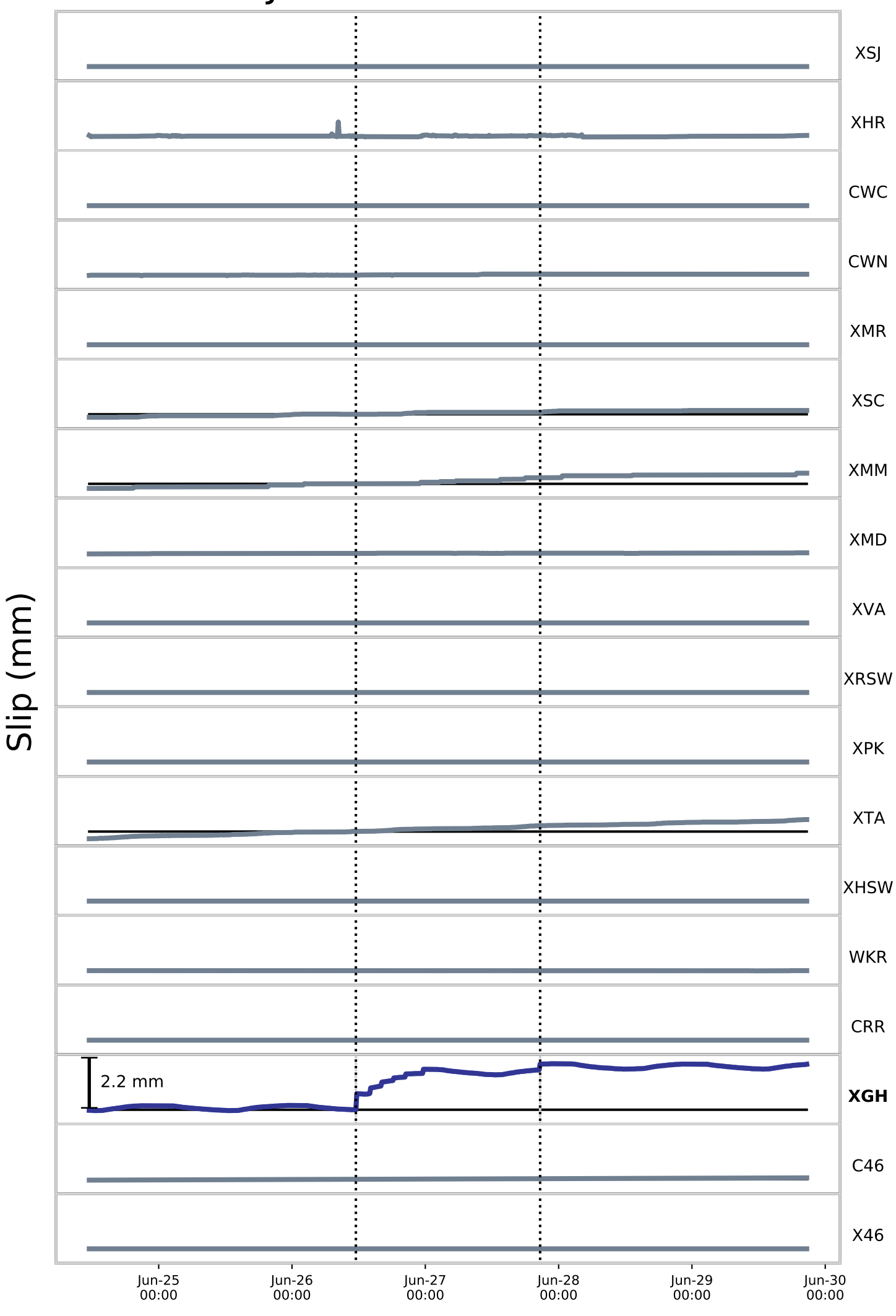

20-Apr-2018 18:40 at C46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
3.3 mm
C46
X46
Apr-19 00:00
Apr-21 00:00
Apr-23 00:00
Apr-25 00:00
Apr-27 00:00
Apr-29 00:00
May-01 00:00
May-03 00:00

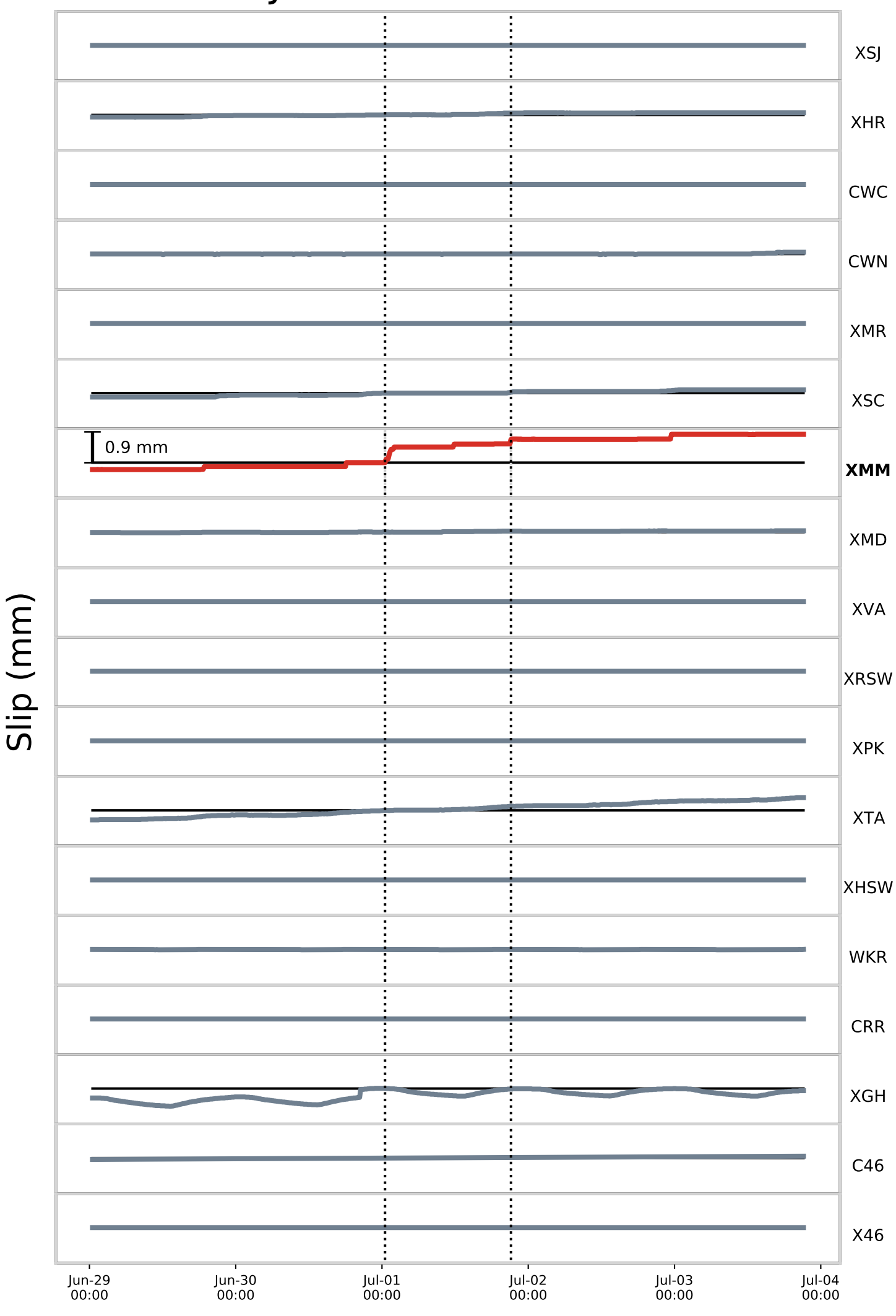

22-May-2018 01:10 at CWN
Slip (mm)
6.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-20 00:00
May-21 00:00
May-22 00:00
May-23 00:00
May-24 00:00
May-25 00:00
May-26 00:00
May-27 00:00
May-28 00:00
May-29 00:00

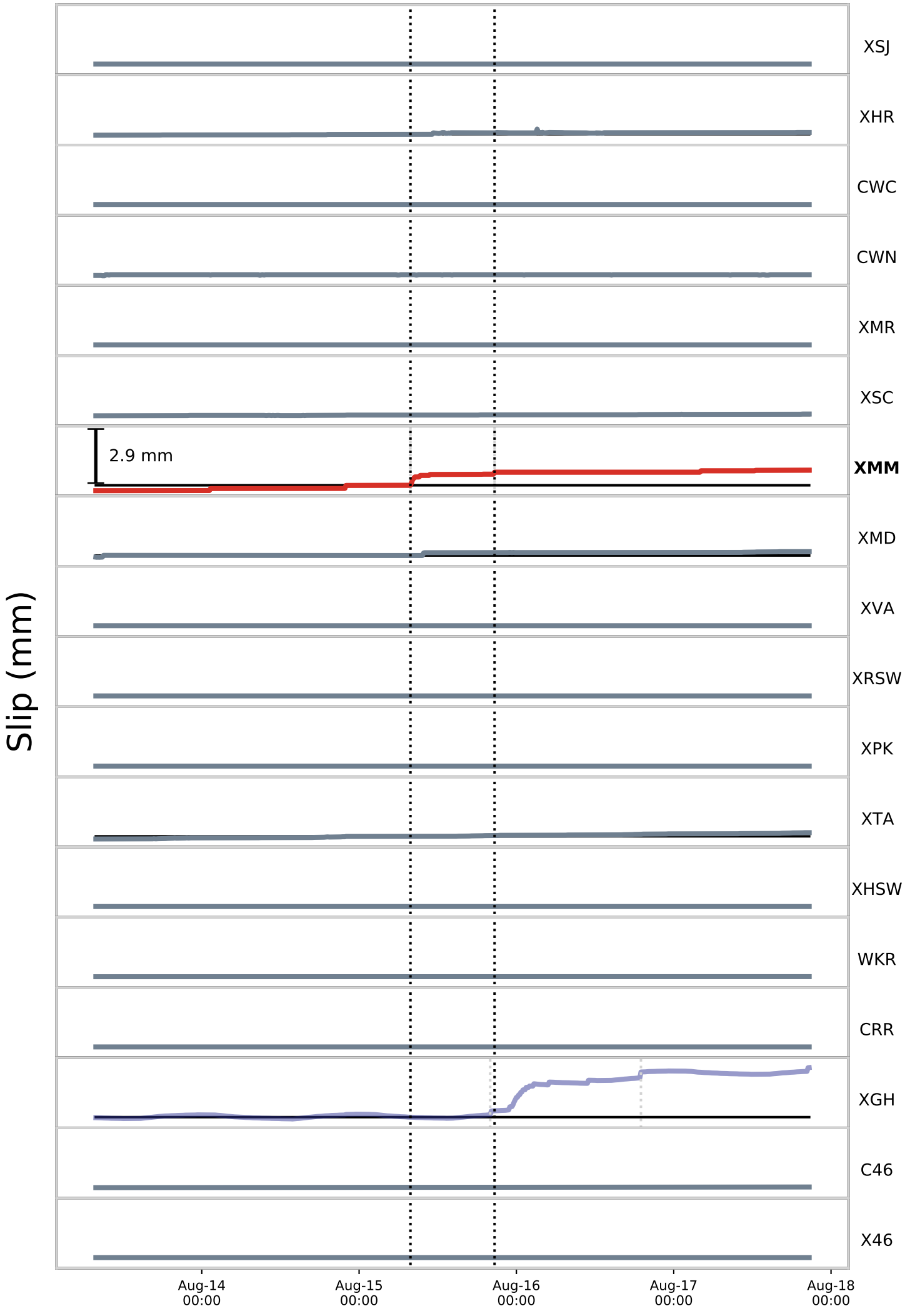

08-Jun-2018 16:10 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.3 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-07 00:00
Jun-08 00:00
Jun-09 00:00
Jun-10 00:00
Jun-11 00:00
Jun-12 00:00

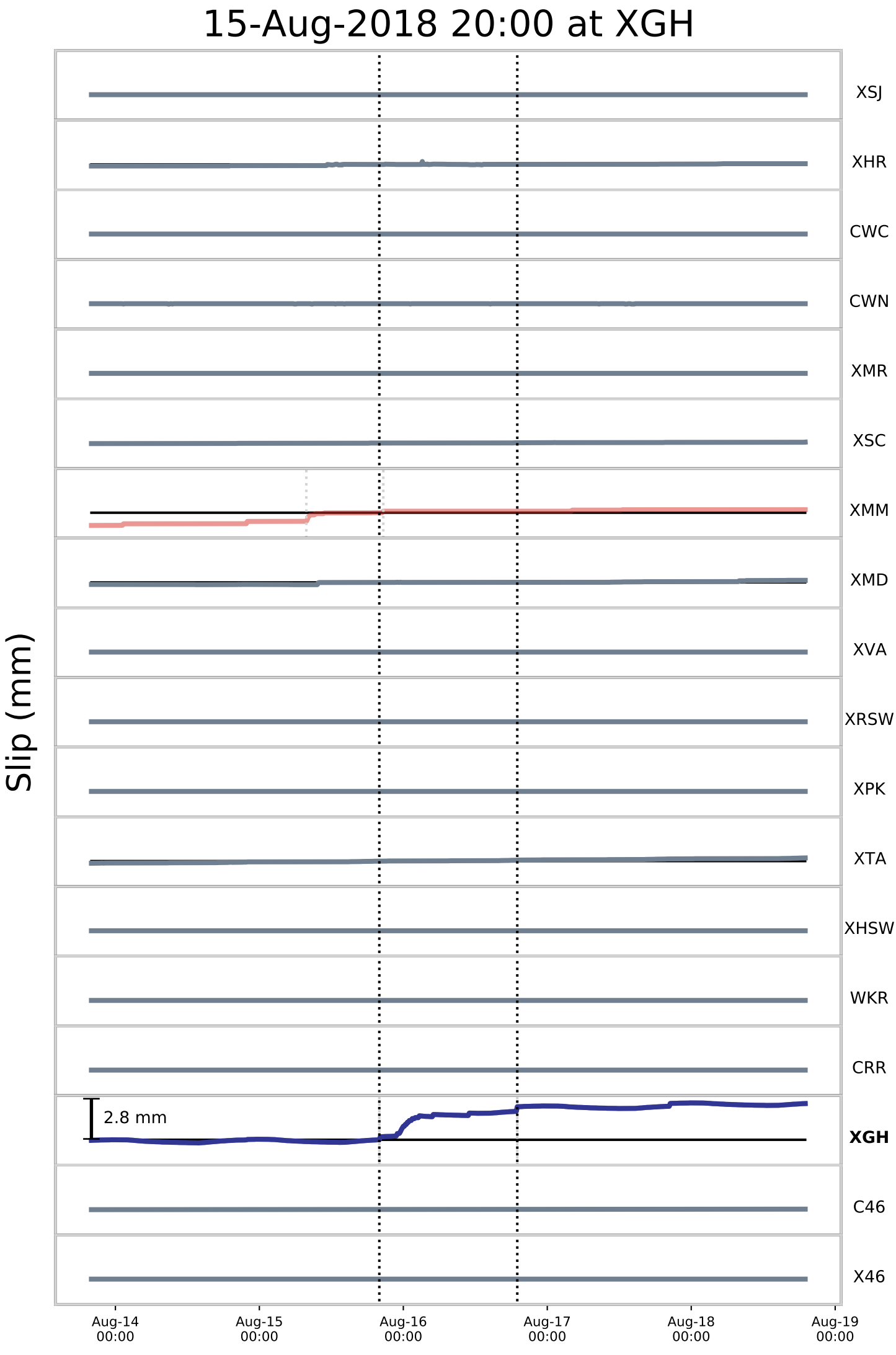

16-Jun-2018 19:00 at XPK
Slip (mm)
3.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-15 00:00
Jun-17 00:00
Jun-19 00:00
Jun-21 00:00
Jun-23 00:00
Jun-25 00:00
Jun-27 00:00
Jun-29 00:00
Jul-01 00:00
Jul-03 00:00
Jul-05 00:00

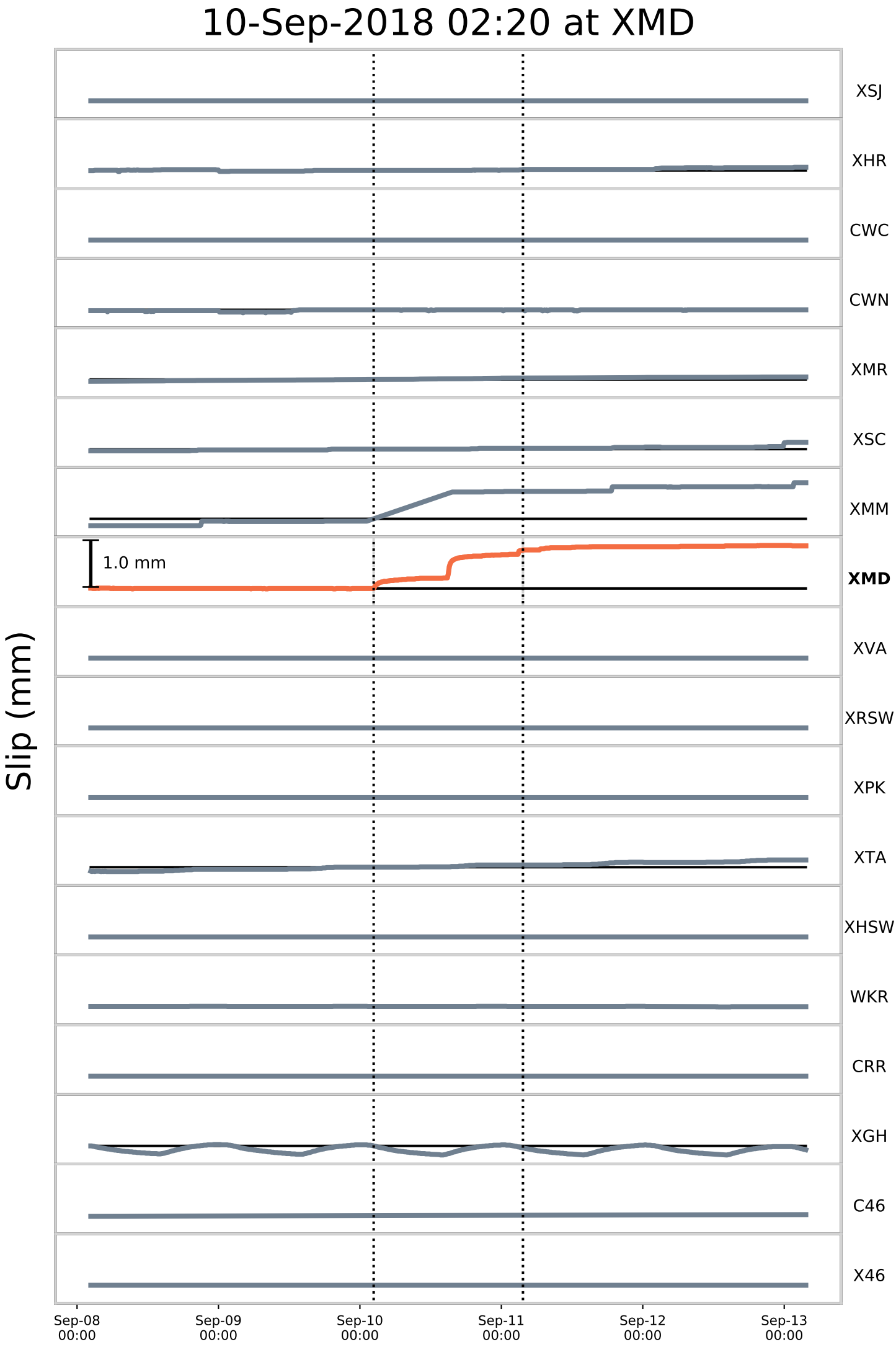

22-Jun-2018 19:20 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.1 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-21 00:00
Jun-21 12:00
Jun-22 00:00
Jun-22 12:00
Jun-23 00:00
Jun-23 12:00
Jun-24 00:00
Jun-24 12:00
Jun-25 00:00

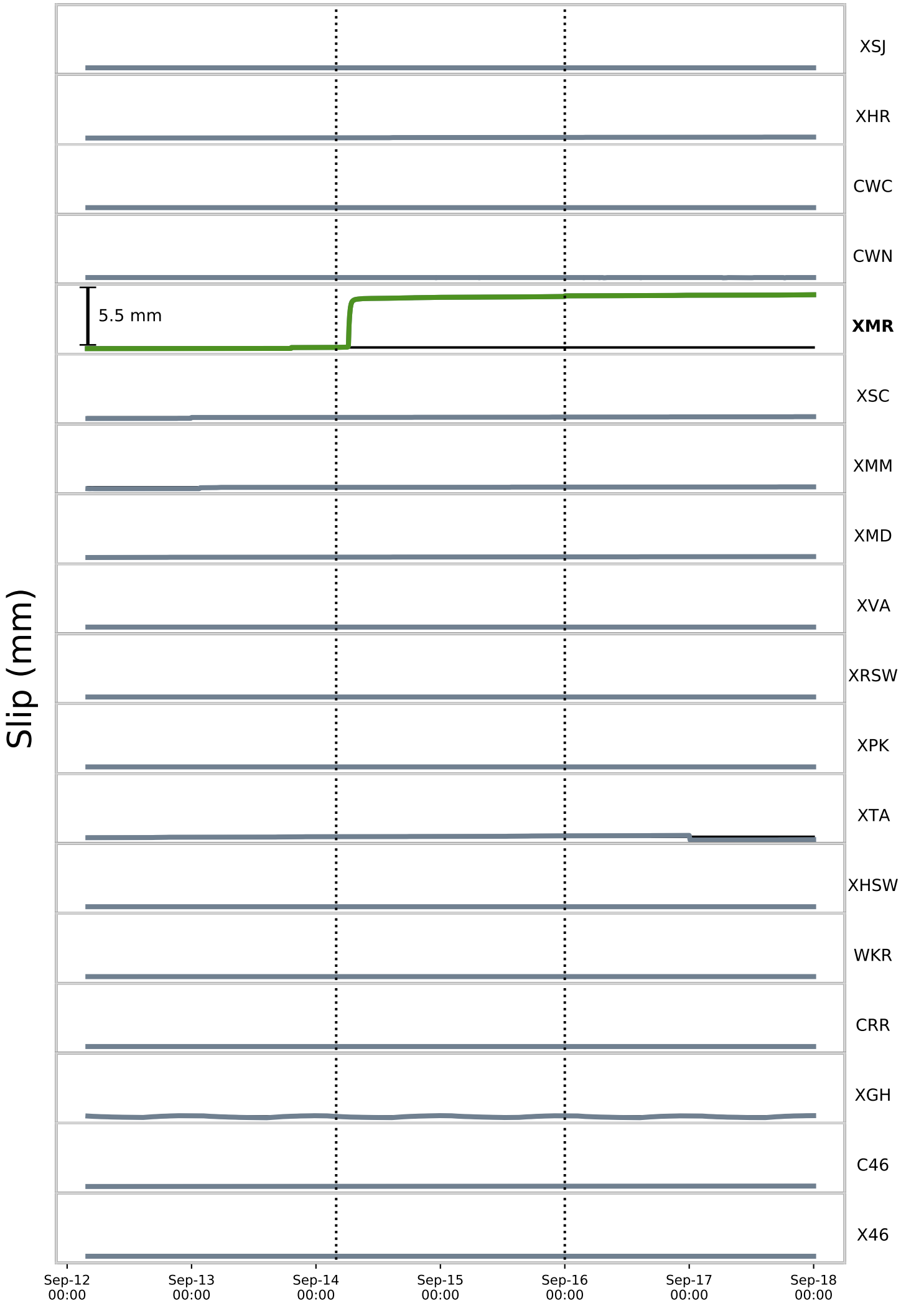

26-Jun-2018 11:30 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
2.2 mm
XGH
C46
X46
Jun-25 00:00
Jun-26 00:00
Jun-27 00:00
Jun-28 00:00
Jun-29 00:00
Jun-30 00:00

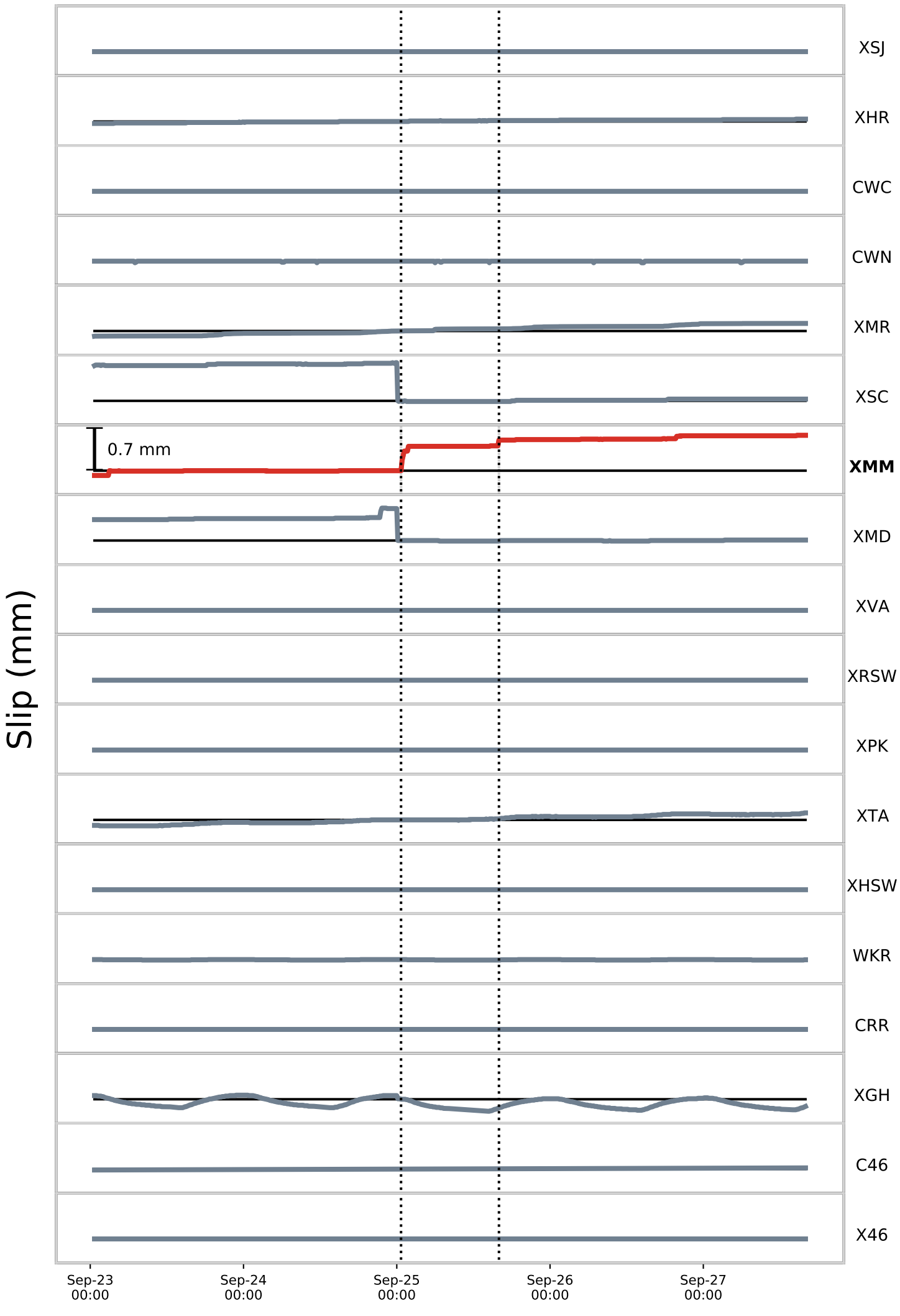

01-Jul-2018 00:30 at XMM
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-29 00:00
Jun-30 00:00
Jul-01 00:00
Jul-02 00:00
Jul-03 00:00
Jul-04 00:00

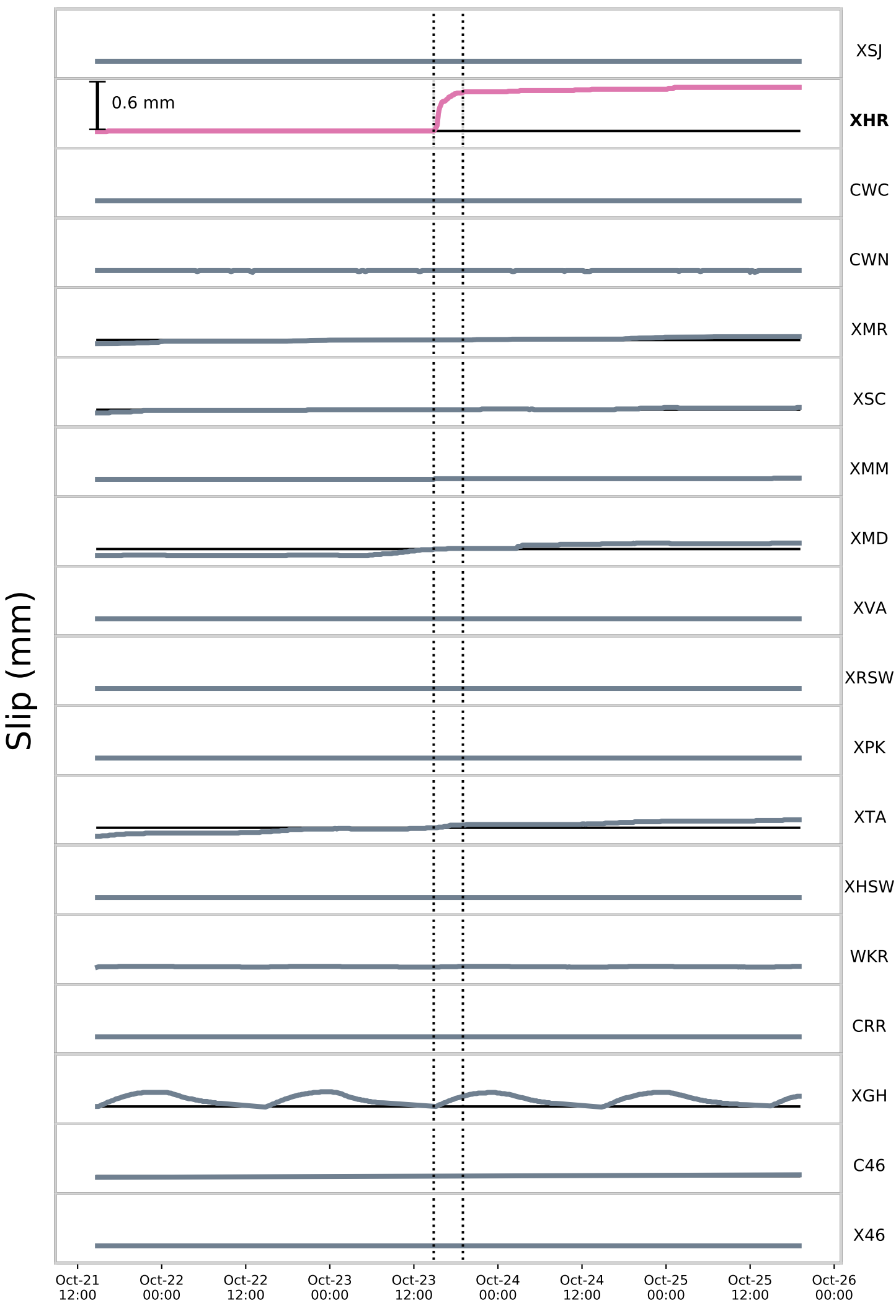

15-Aug-2018 07:50 at XMM
Slip (mm)
2.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-14 00:00
Aug-15 00:00
Aug-16 00:00
Aug-17 00:00
Aug-18 00:00

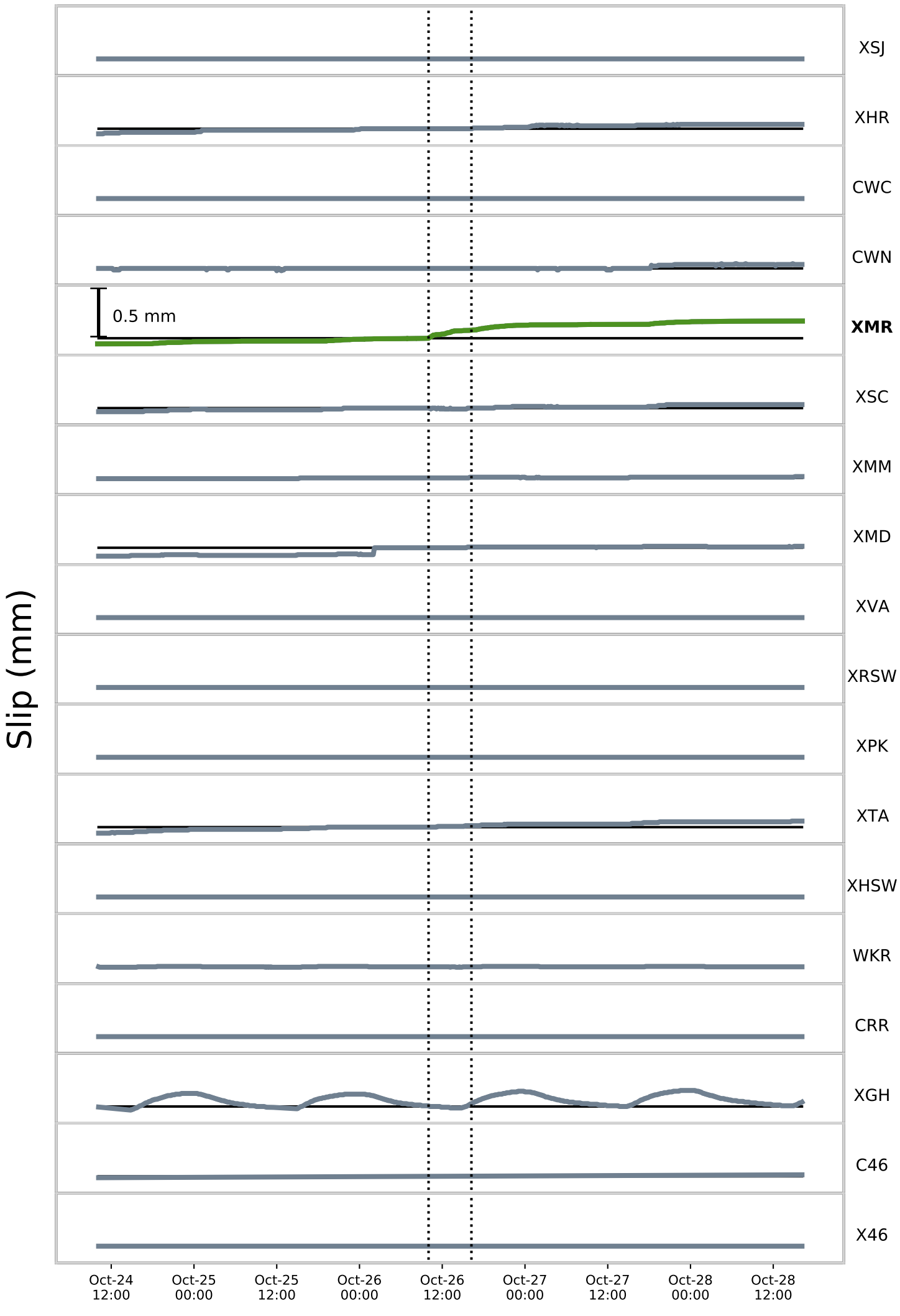

15-Aug-2018 20:00 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
2.8 mm
XGH
C46
X46
Aug-14 00:00
Aug-15 00:00
Aug-16 00:00
Aug-17 00:00
Aug-18 00:00
Aug-19 00:00

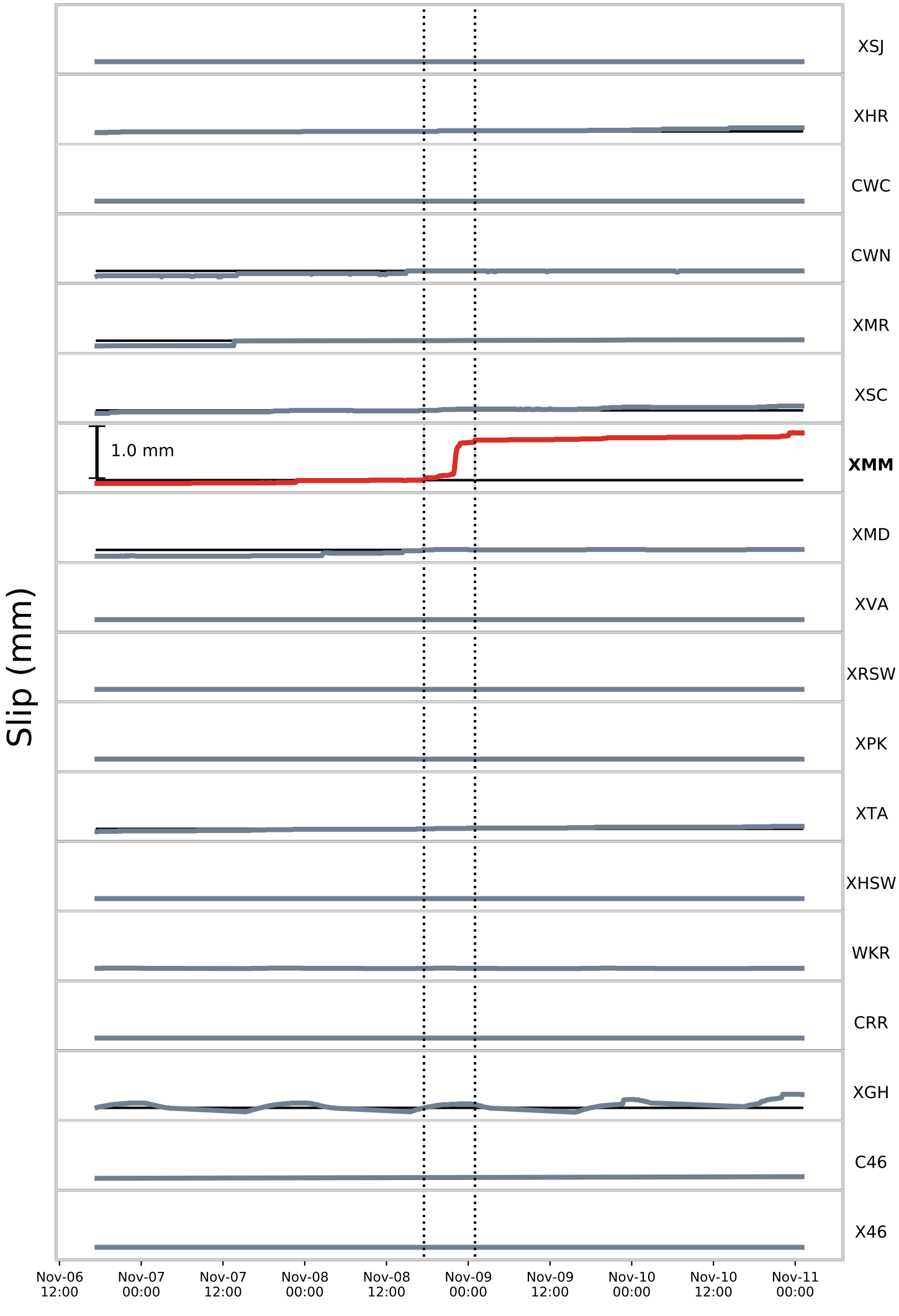

10-Sep-2018 02:20 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.0 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-08 00:00
Sep-09 00:00
Sep-10 00:00
Sep-11 00:00
Sep-12 00:00
Sep-13 00:00

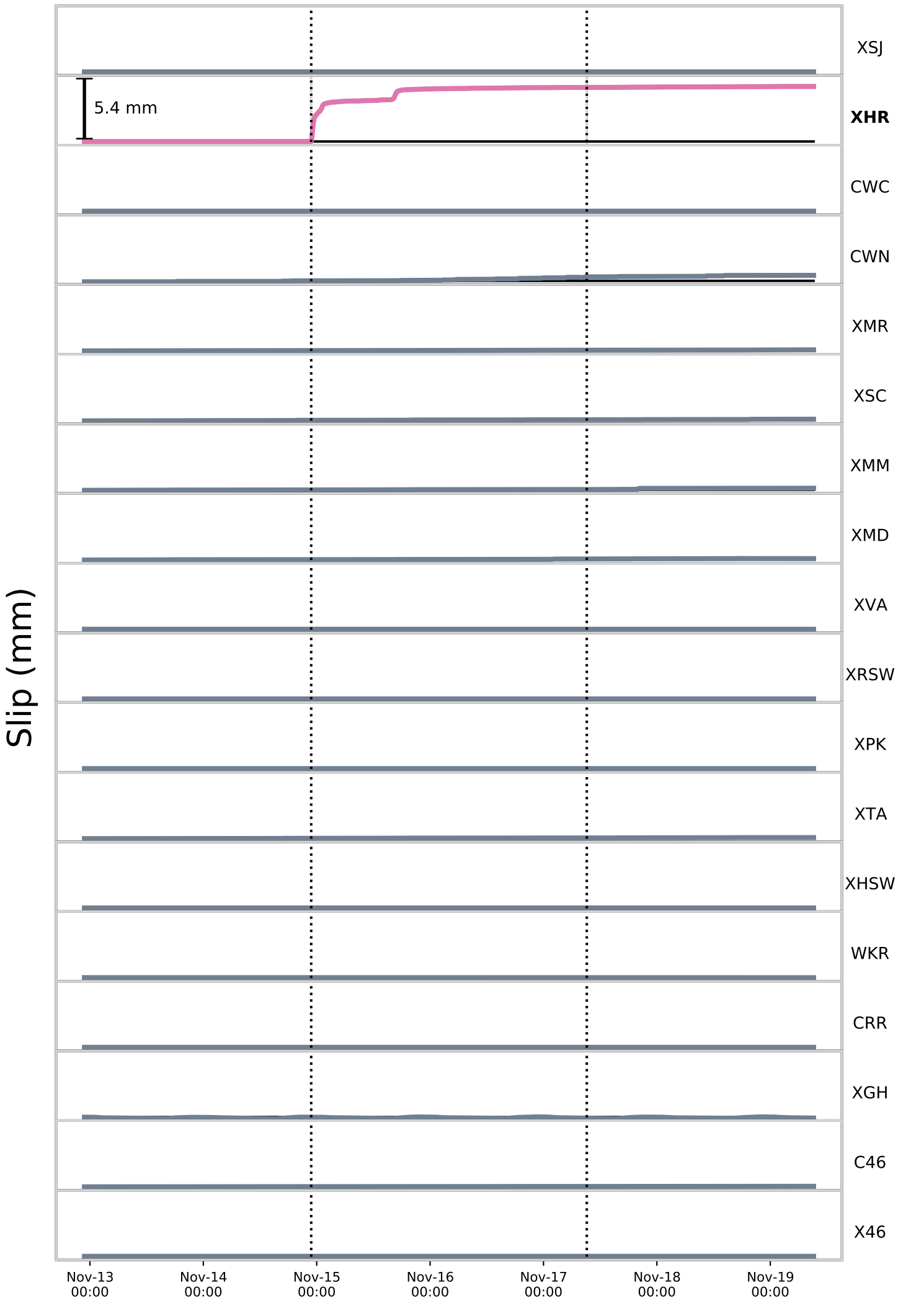

14-Sep-2018 03:54 at XMR
Slip (mm)
5.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-12 00:00
Sep-13 00:00
Sep-14 00:00
Sep-15 00:00
Sep-16 00:00
Sep-17 00:00
Sep-18 00:00

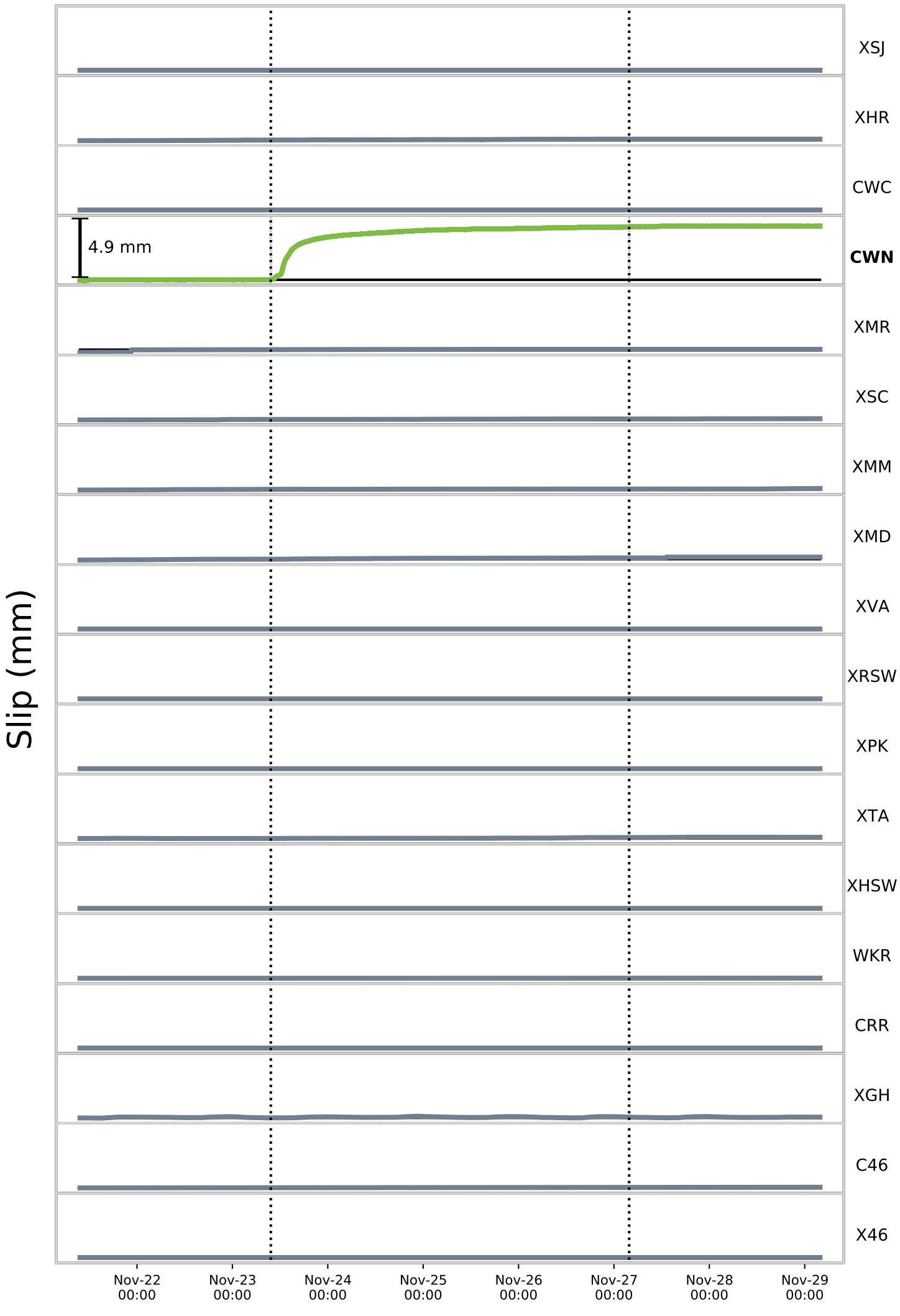

25-Sep-2018 00:40 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.7 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Sep-23 00:00
Sep-24 00:00
Sep-25 00:00
Sep-26 00:00
Sep-27 00:00

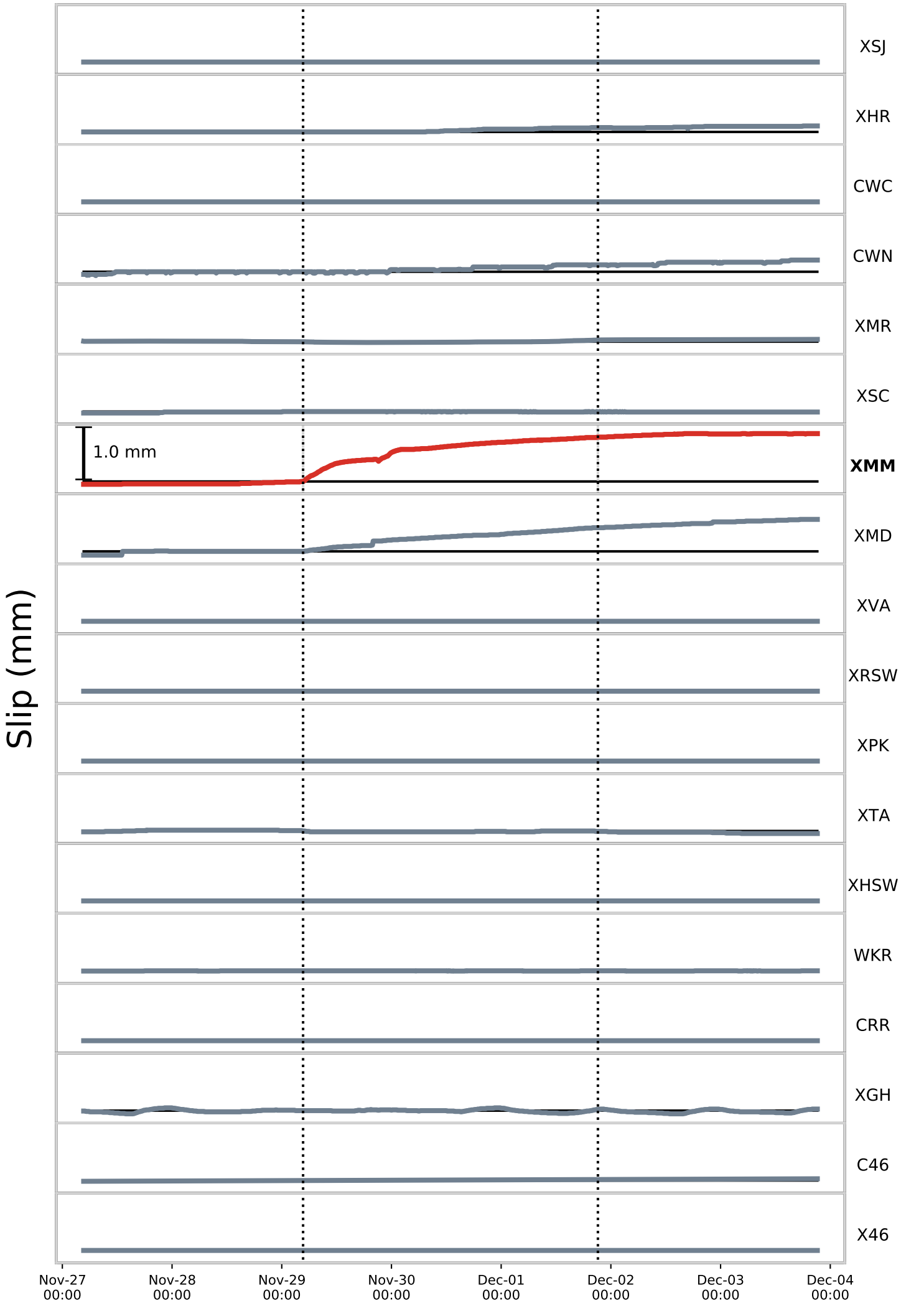

23-Oct-2018 14:50 at XHR
Slip (mm)
0.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-21 12:00
Oct-22 00:00
Oct-22 12:00
Oct-23 00:00
Oct-23 12:00
Oct-24 00:00
Oct-24 12:00
Oct-25 00:00
Oct-25 12:00
Oct-26 00:00

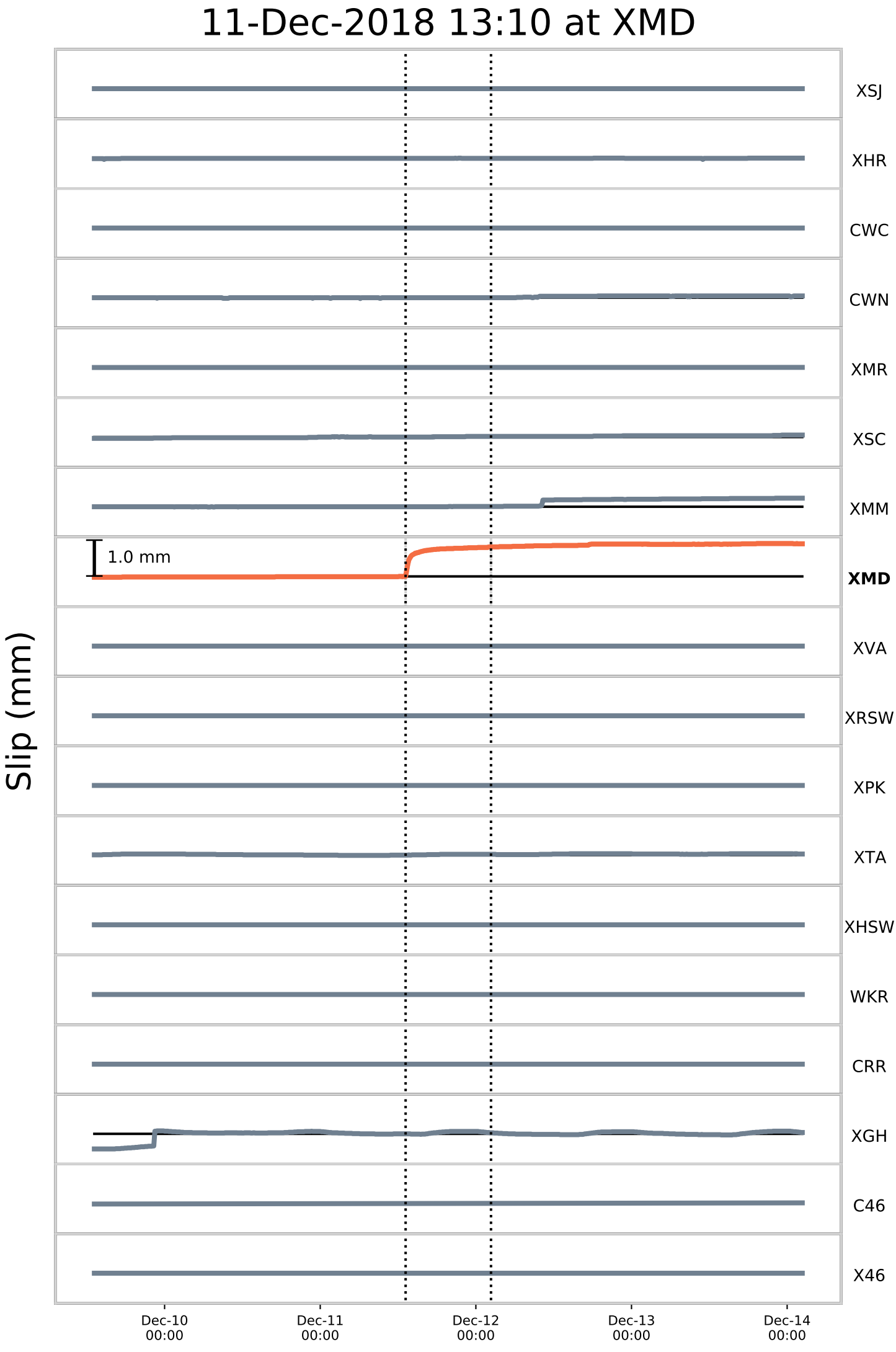

26-Oct-2018 10:01 at XMR
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-24 12:00
Oct-25 00:00
Oct-25 12:00
Oct-26 00:00
Oct-26 12:00
Oct-27 00:00
Oct-27 12:00
Oct-28 00:00
Oct-28 12:00

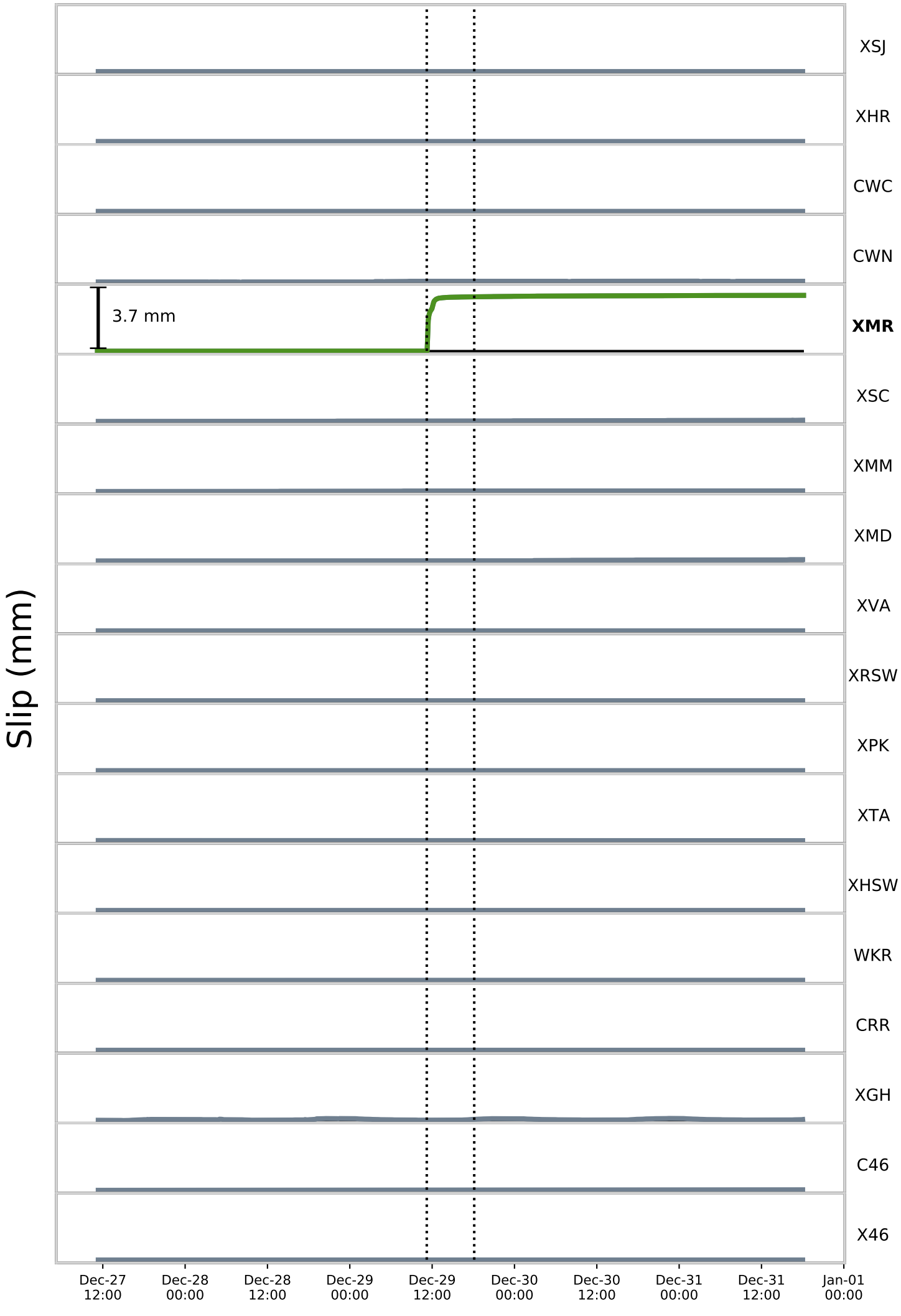

08-Nov-2018 17:30 at XMM
Slip (mm)
1.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-06 12:00
Nov-07 00:00
Nov-07 12:00
Nov-08 00:00
Nov-08 12:00
Nov-09 00:00
Nov-09 12:00
Nov-10 00:00
Nov-10 12:00
Nov-11 00:00

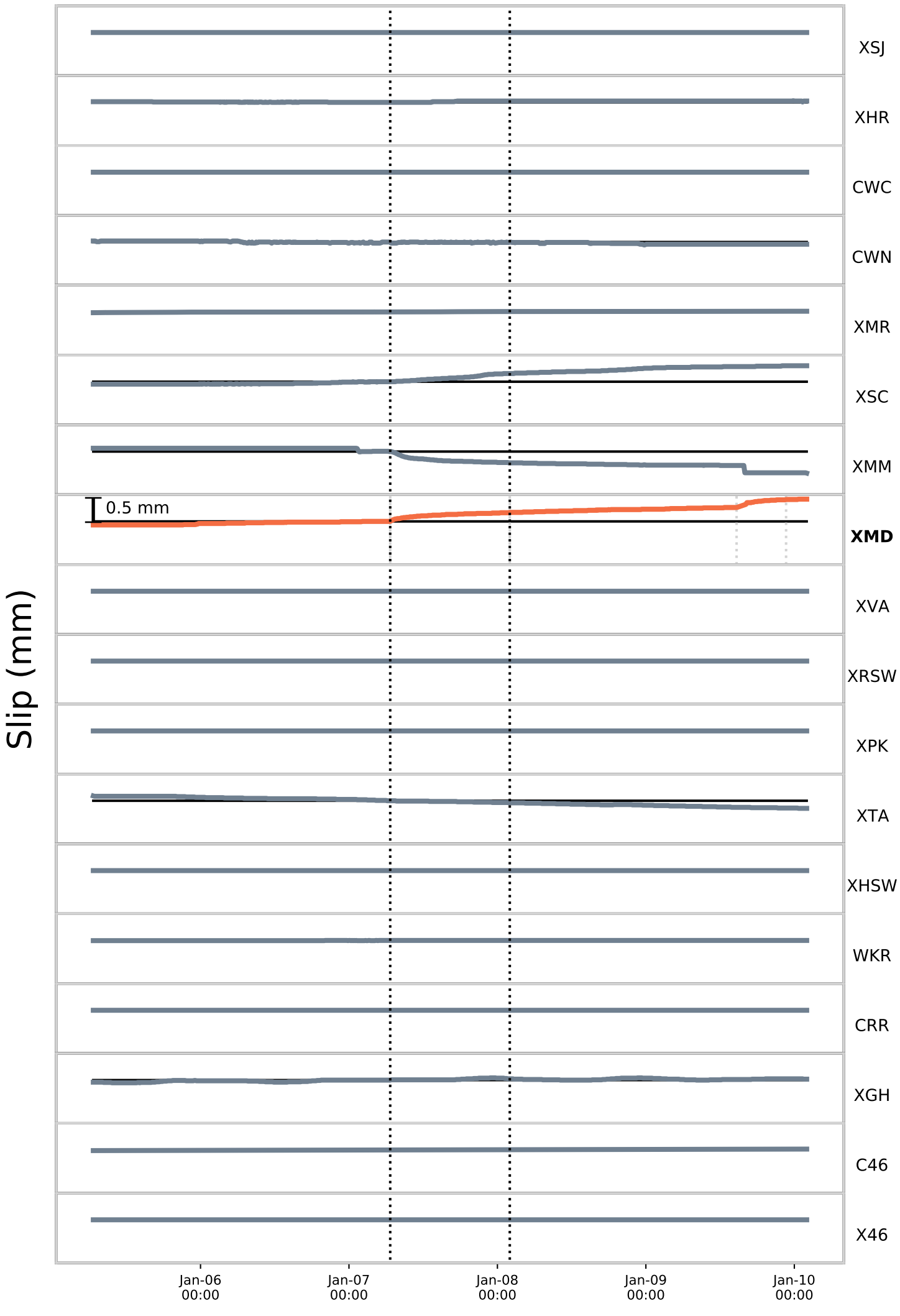

14-Nov-2018 22:50 at XHR
Slip (mm)
5.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-13 00:00
Nov-14 00:00
Nov-15 00:00
Nov-16 00:00
Nov-17 00:00
Nov-18 00:00
Nov-19 00:00

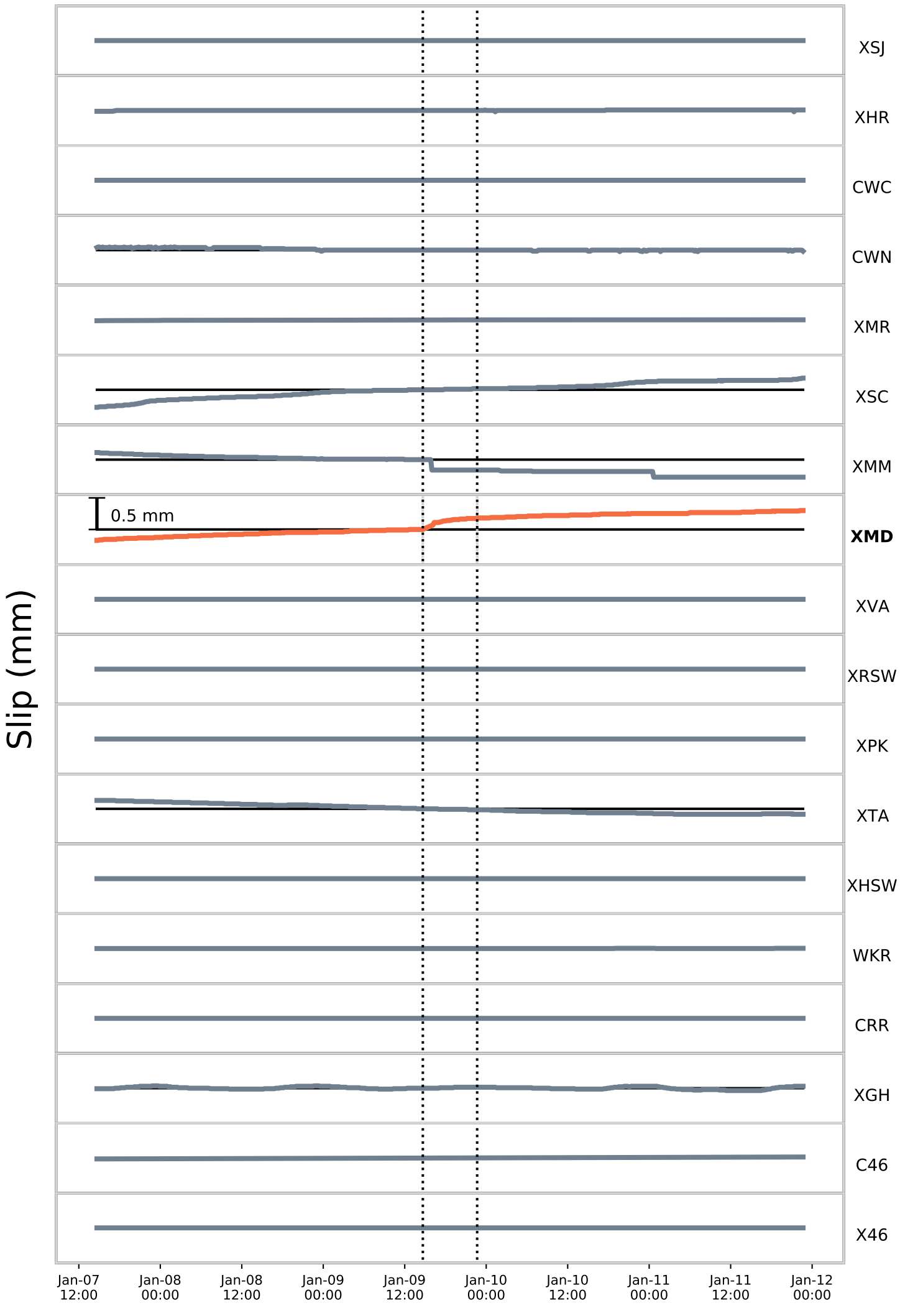

23-Nov-2018 09:40 at CWN
Slip (mm)
4.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-22 00:00
Nov-23 00:00
Nov-24 00:00
Nov-25 00:00
Nov-26 00:00
Nov-27 00:00
Nov-28 00:00
Nov-29 00:00

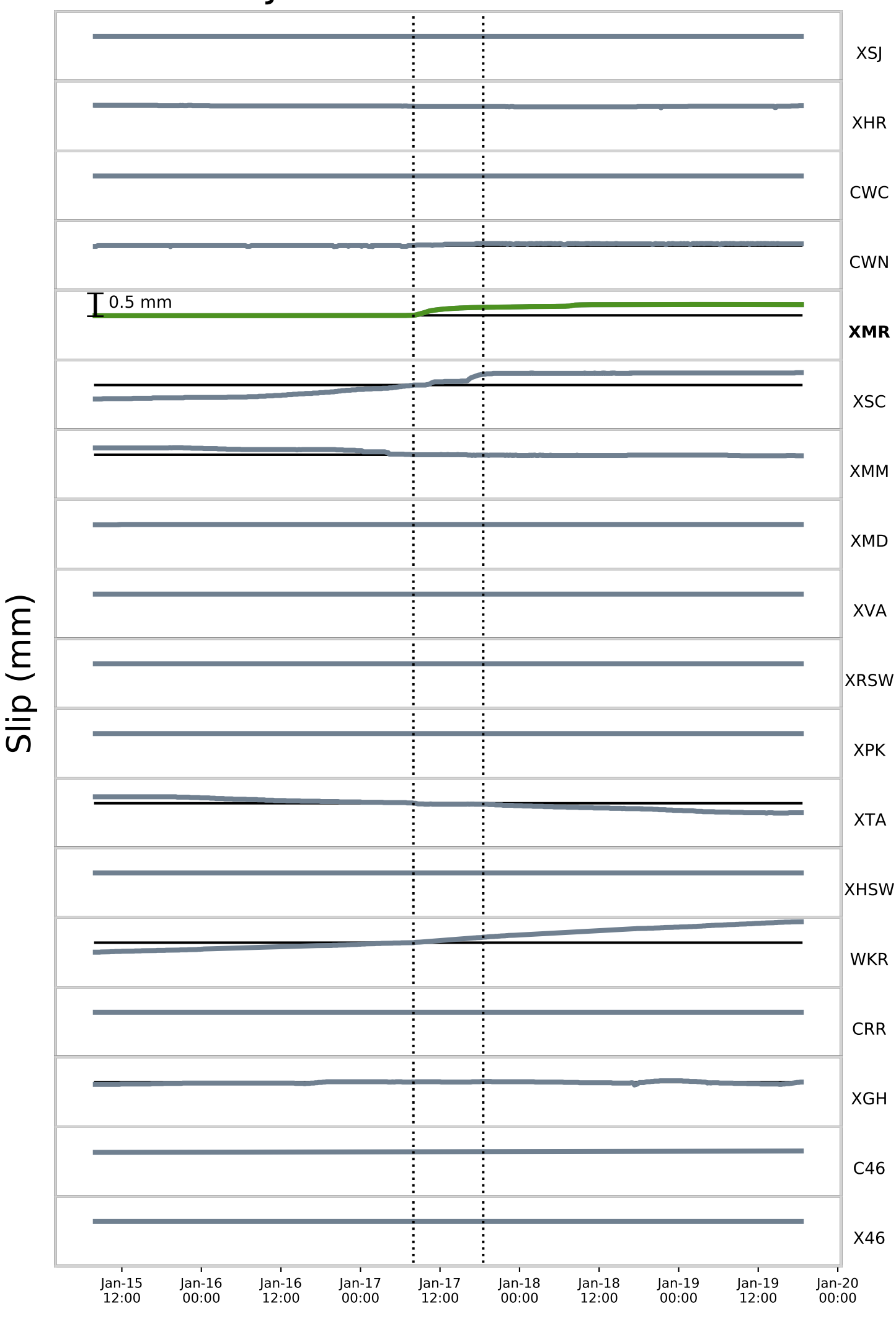

29-Nov-2018 04:40 at XMM
Slip (mm)
1.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-27 00:00
Nov-28 00:00
Nov-29 00:00
Nov-30 00:00
Dec-01 00:00
Dec-02 00:00
Dec-03 00:00
Dec-04 00:00

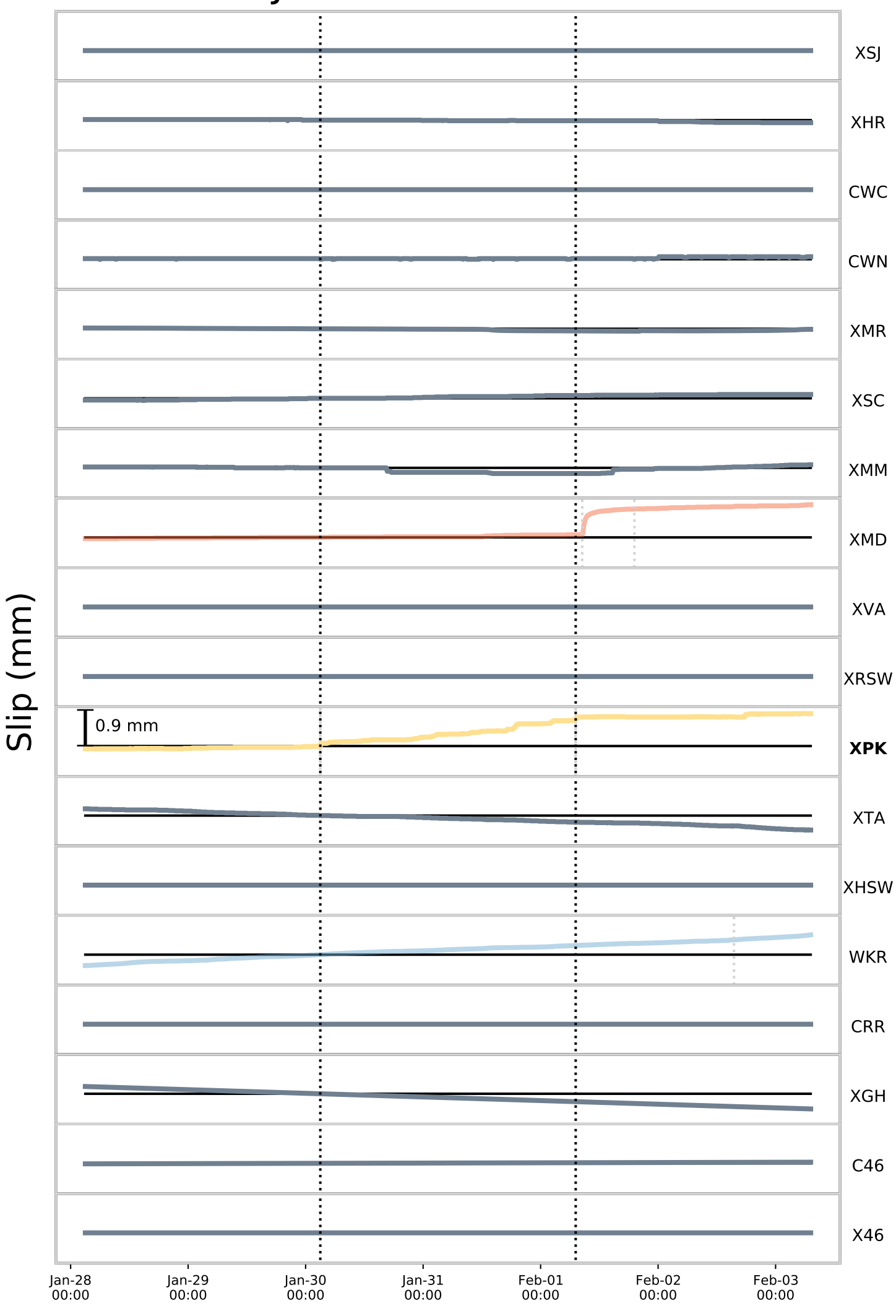

11-Dec-2018 13:10 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
1.0 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-10
00:00
Dec-11
00:00
Dec-12
00:00
Dec-13
00:00
Dec-14
00:00

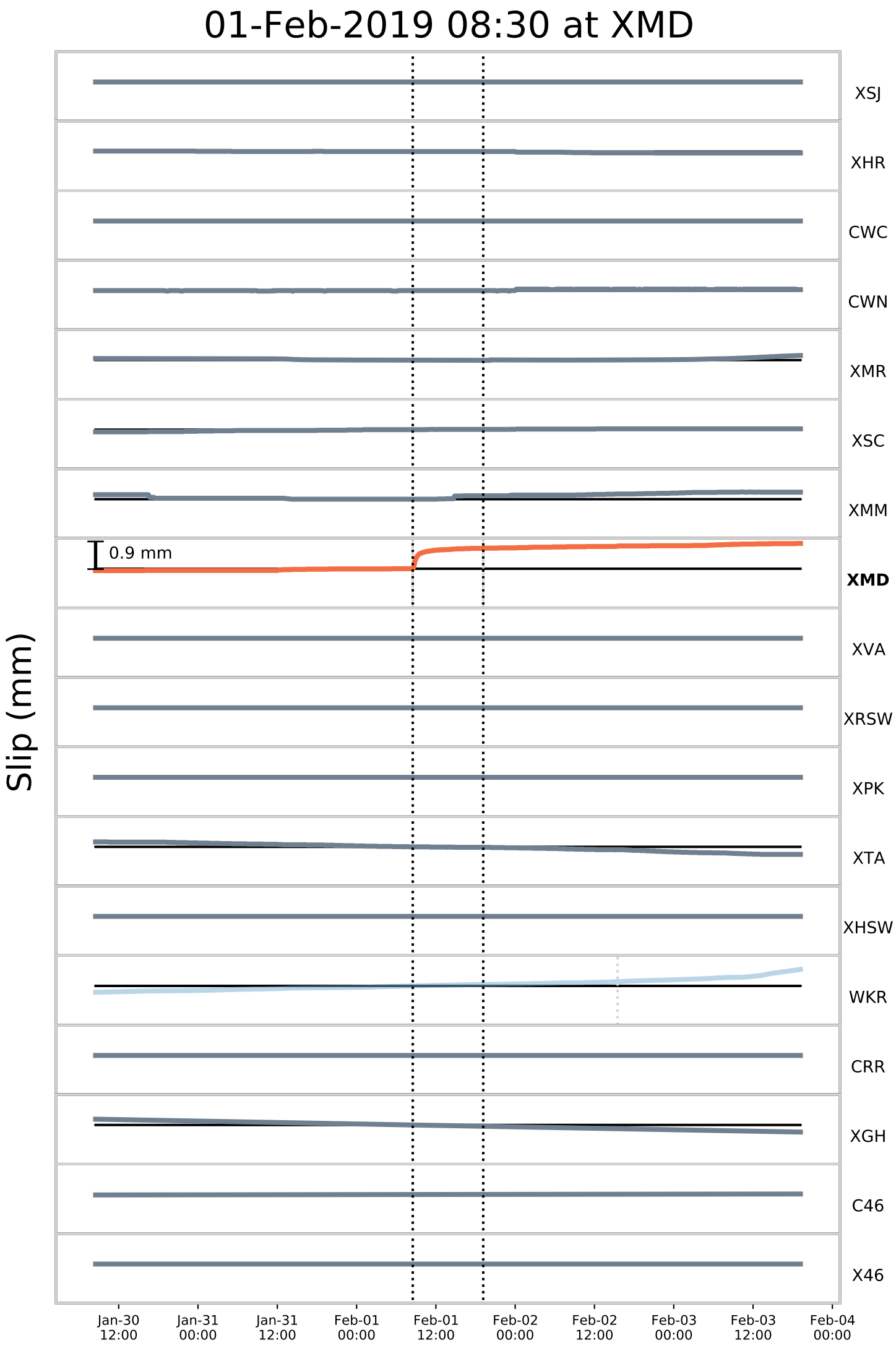

29-Dec-2018 11:13 at XMR
Slip (mm)
XSJ
XHR
CWC
CWN
3.7 mm
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-27 12:00
Dec-28 00:00
Dec-28 12:00
Dec-29 00:00
Dec-29 12:00
Dec-30 00:00
Dec-30 12:00
Dec-31 00:00
Dec-31 12:00
Jan-01 00:00

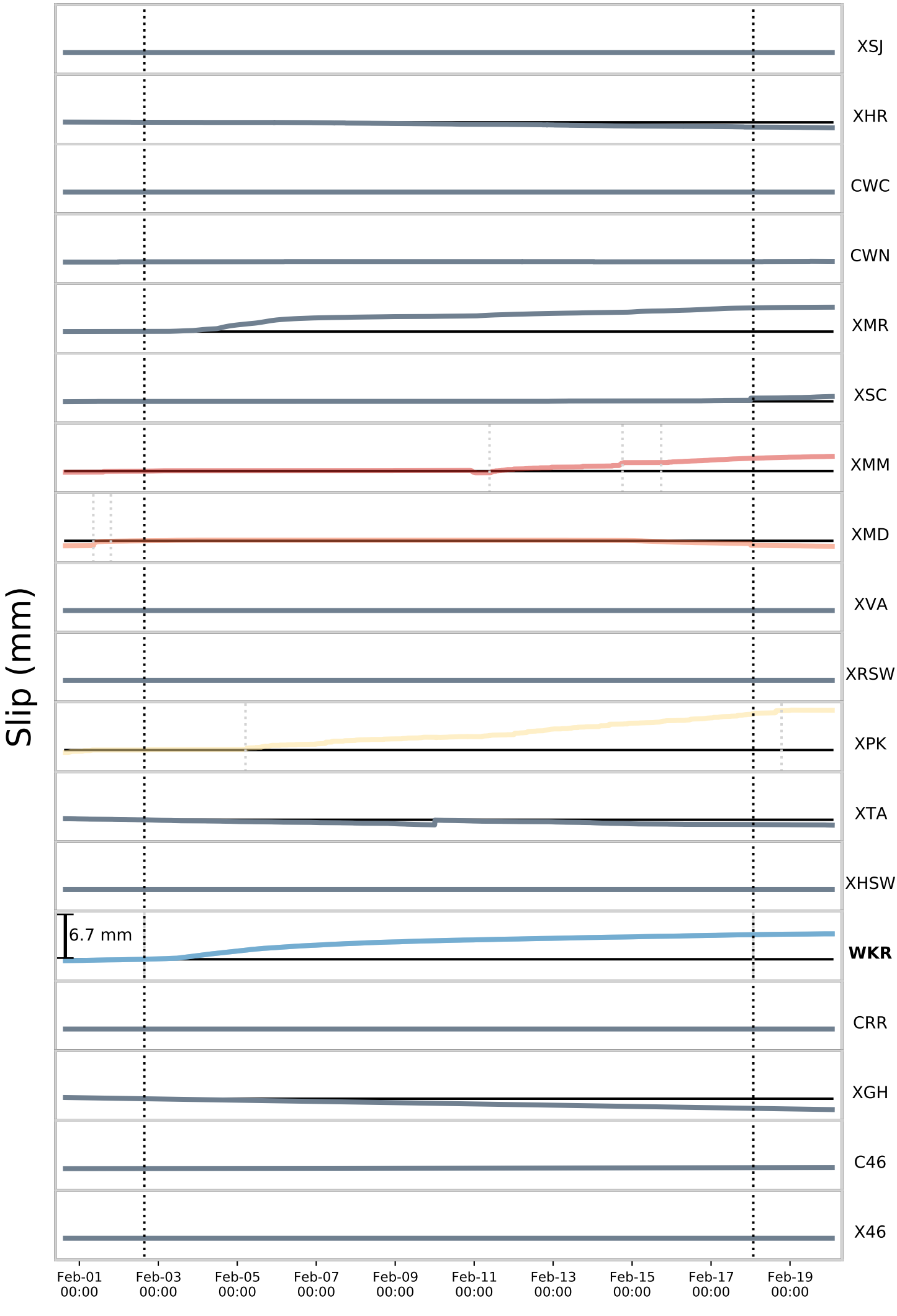

07-Jan-2019 06:40 at XMD
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-06
00:00
Jan-07
00:00
Jan-08
00:00
Jan-09
00:00
Jan-10
00:00

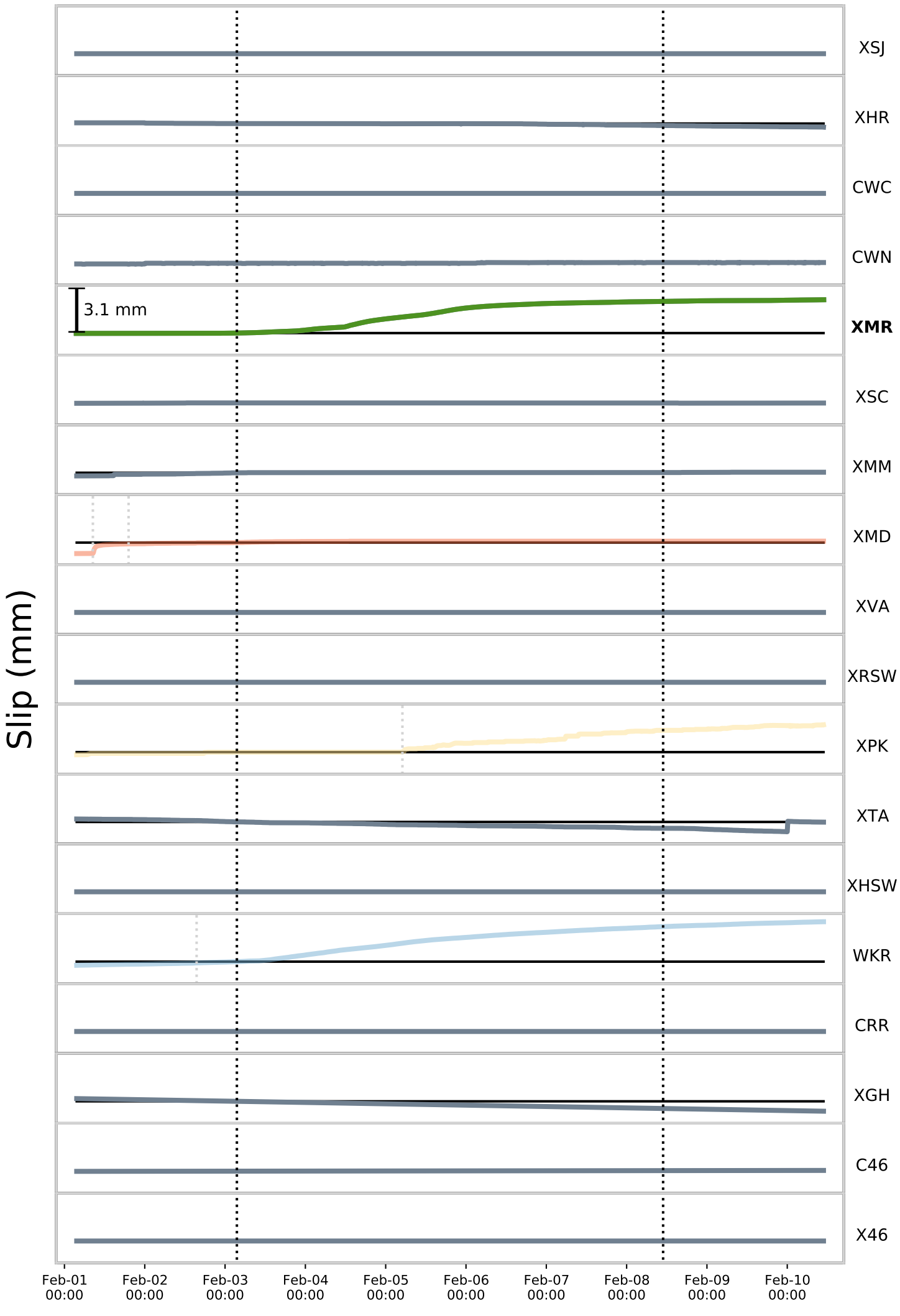

09-Jan-2019 14:40 at XMD
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-07 12:00
Jan-08 00:00
Jan-08 12:00
Jan-09 00:00
Jan-09 12:00
Jan-10 00:00
Jan-10 12:00
Jan-11 00:00
Jan-11 12:00
Jan-12 00:00

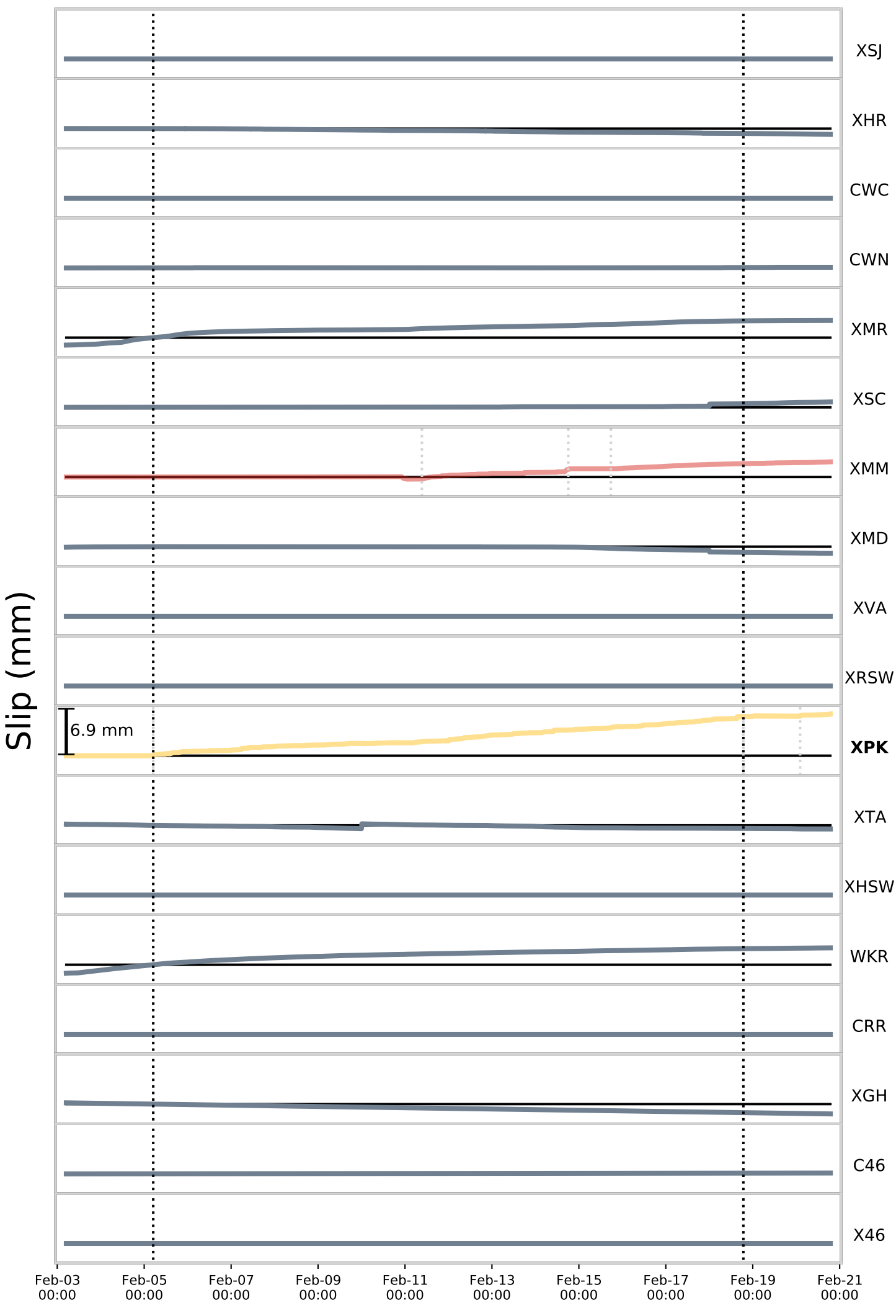

17-Jan-2019 07:59 at XMR
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-15 12:00
Jan-16 00:00
Jan-16 12:00
Jan-17 00:00
Jan-17 12:00
Jan-18 00:00
Jan-18 12:00
Jan-19 00:00
Jan-19 12:00
Jan-20 00:00

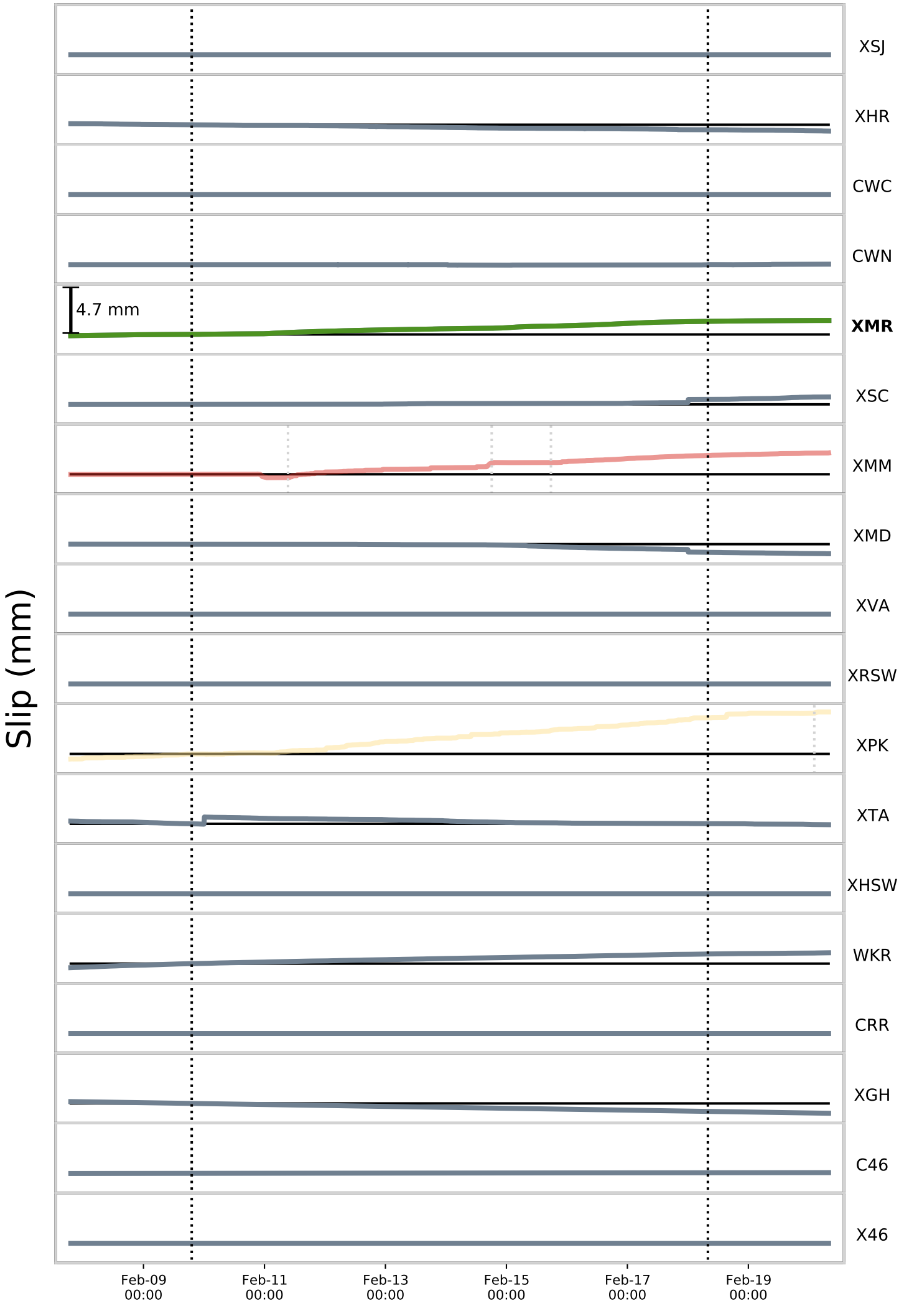

30-Jan-2019 03:00 at XPK
Slip (mm)
0.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-28 00:00
Jan-29 00:00
Jan-30 00:00
Jan-31 00:00
Feb-01 00:00
Feb-02 00:00
Feb-03 00:00

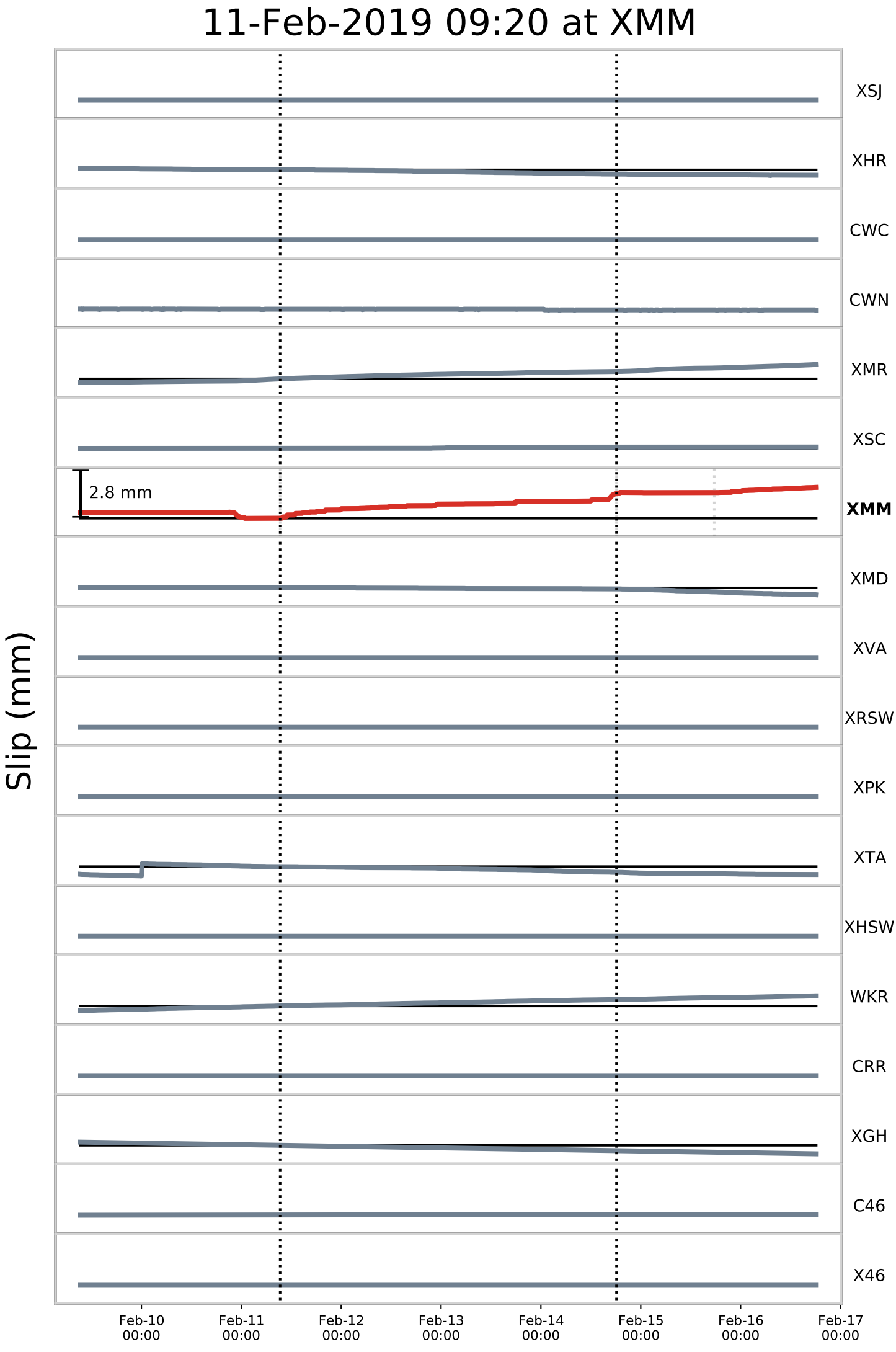

01-Feb-2019 08:30 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
0.9 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jan-30 12:00
Jan-31 00:00
Jan-31 12:00
Feb-01 00:00
Feb-01 12:00
Feb-02 00:00
Feb-02 12:00
Feb-03 00:00
Feb-03 12:00
Feb-04 00:00

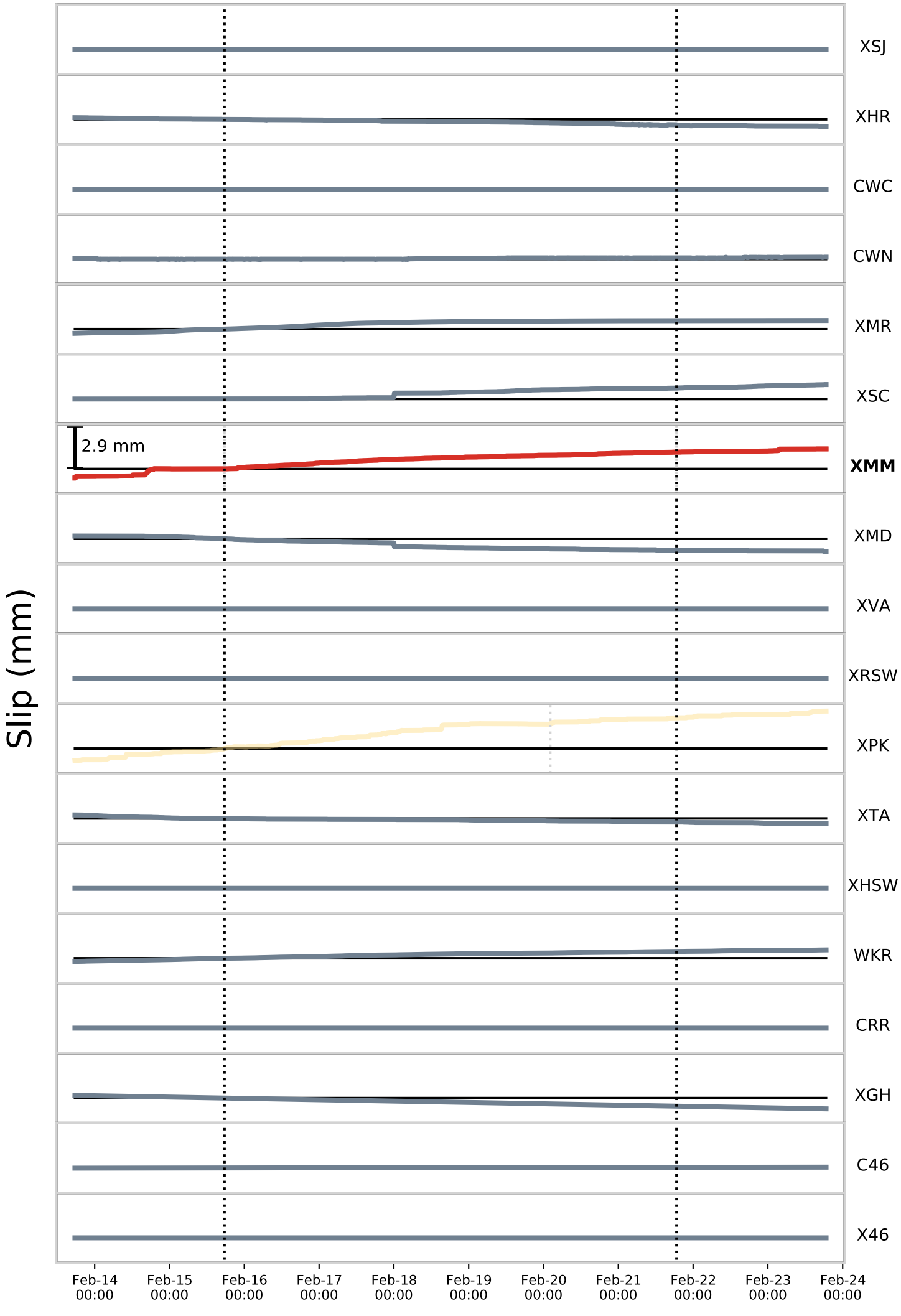

02-Feb-2019 15:30 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
6.7 mm
WKR
CRR
XGH
C46
X46
Feb-01 00:00
Feb-03 00:00
Feb-05 00:00
Feb-07 00:00
Feb-09 00:00
Feb-11 00:00
Feb-13 00:00
Feb-15 00:00
Feb-17 00:00
Feb-19 00:00

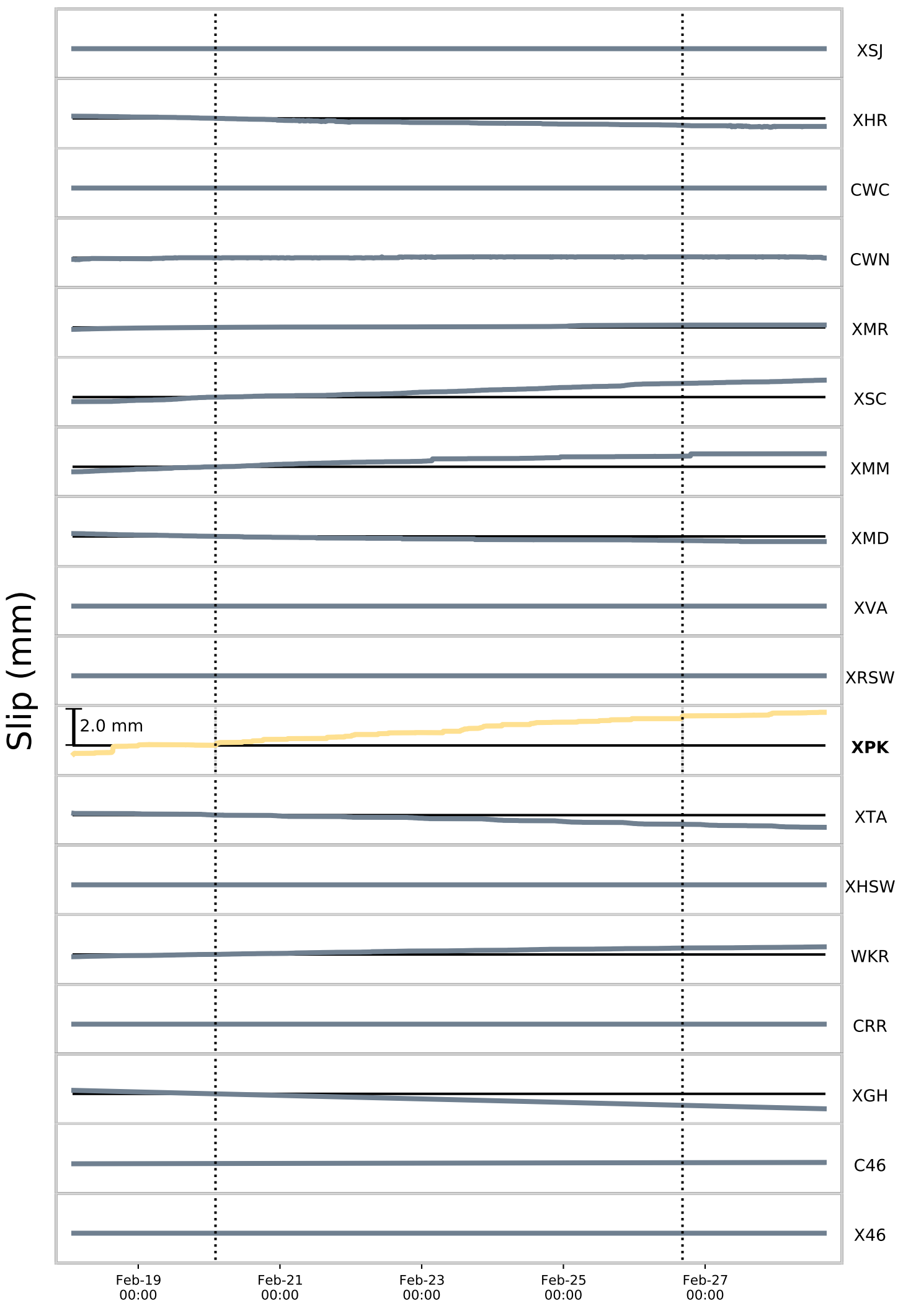

03-Feb-2019 03:32 at XMR
Slip (mm)
3.1 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-01 00:00
Feb-02 00:00
Feb-03 00:00
Feb-04 00:00
Feb-05 00:00
Feb-06 00:00
Feb-07 00:00
Feb-08 00:00
Feb-09 00:00
Feb-10 00:00

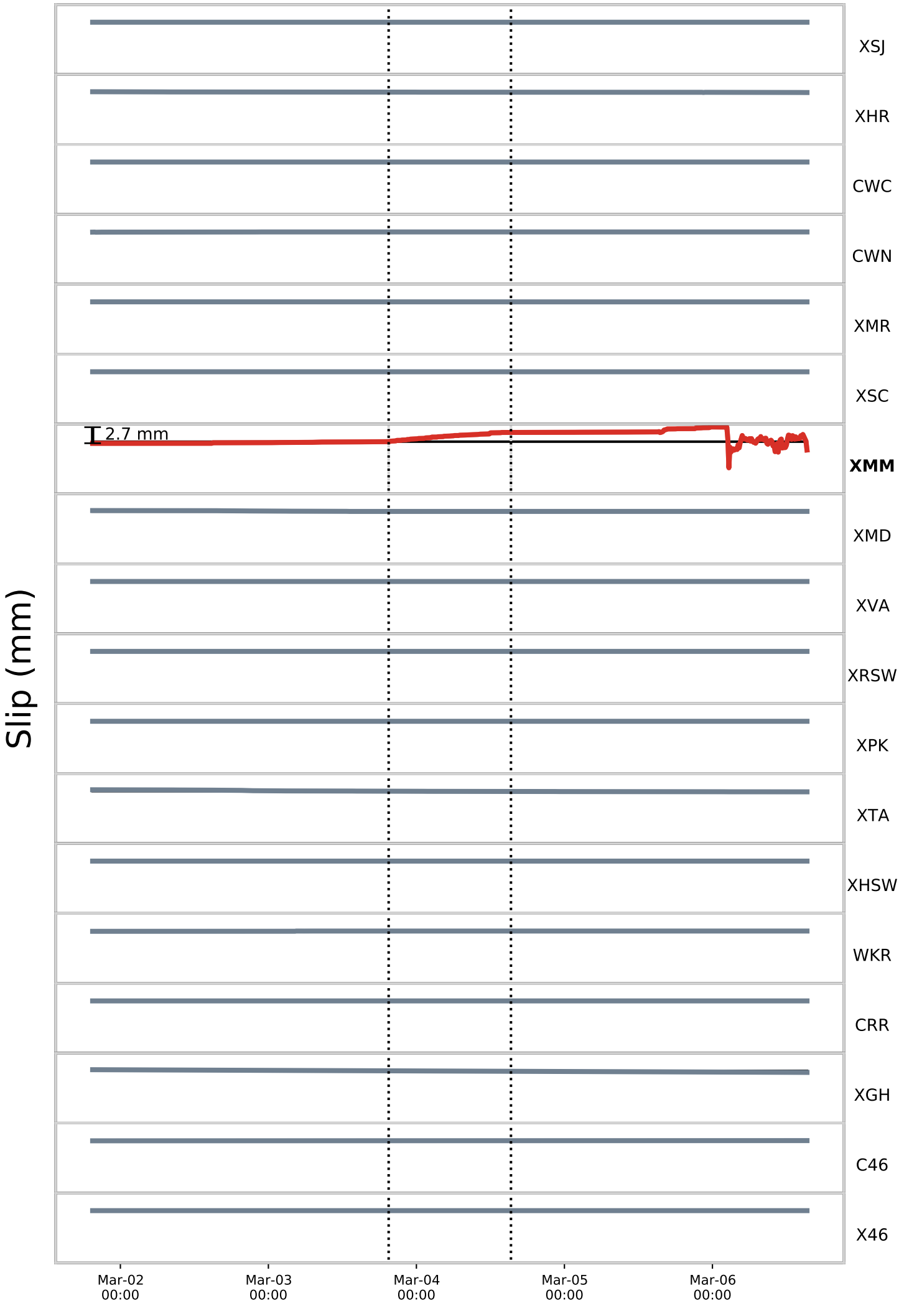

05-Feb-2019 05:00 at XPK
Slip (mm)
6.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-03 00:00
Feb-05 00:00
Feb-07 00:00
Feb-09 00:00
Feb-11 00:00
Feb-13 00:00
Feb-15 00:00
Feb-17 00:00
Feb-19 00:00
Feb-21 00:00

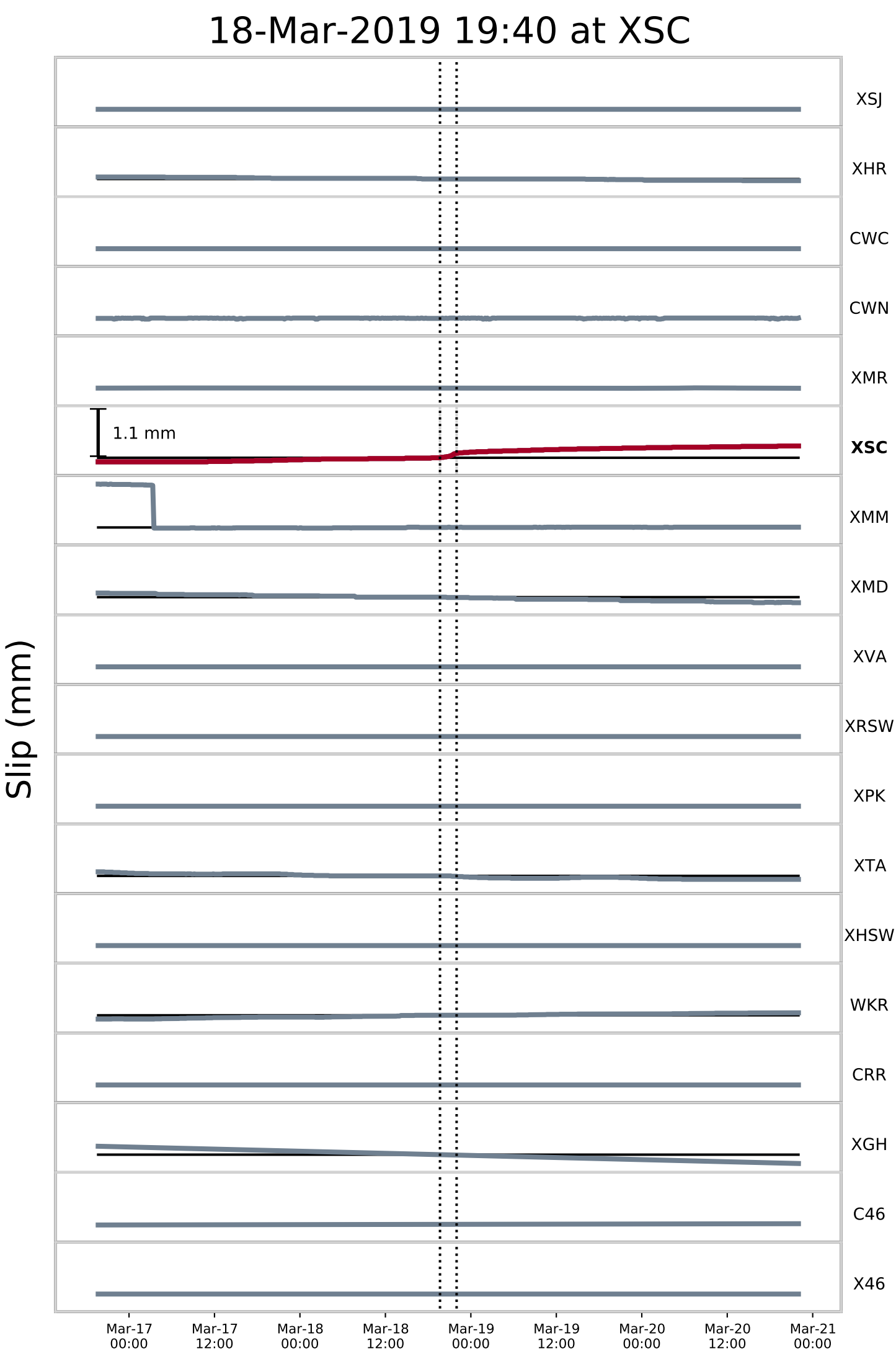

09-Feb-2019 19:08 at XMR
Slip (mm)
4.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-09 00:00
Feb-11 00:00
Feb-13 00:00
Feb-15 00:00
Feb-17 00:00
Feb-19 00:00

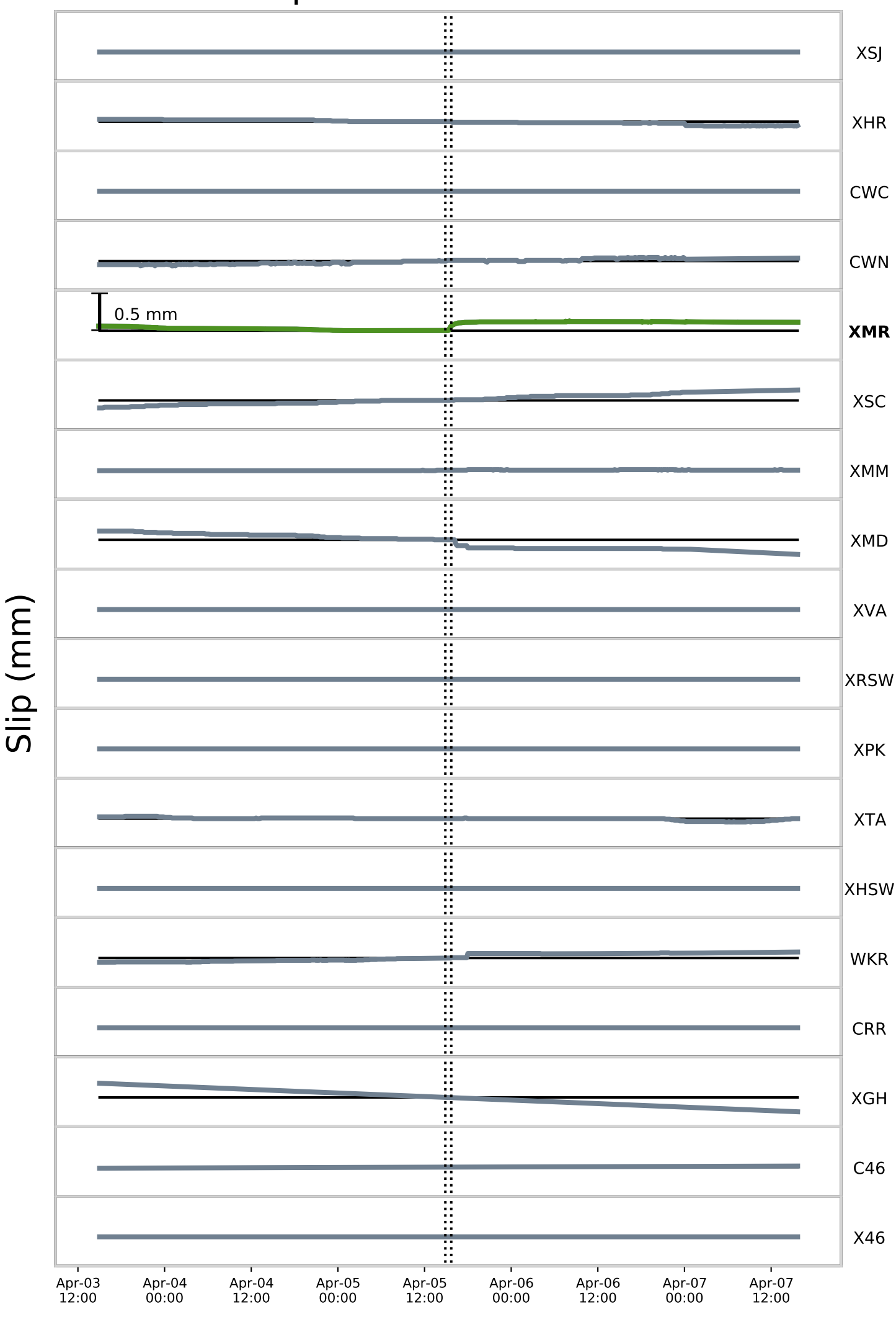

11-Feb-2019 09:20 at XMM
Slip (mm)
2.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-10 00:00
Feb-11 00:00
Feb-12 00:00
Feb-13 00:00
Feb-14 00:00
Feb-15 00:00
Feb-16 00:00
Feb-17 00:00

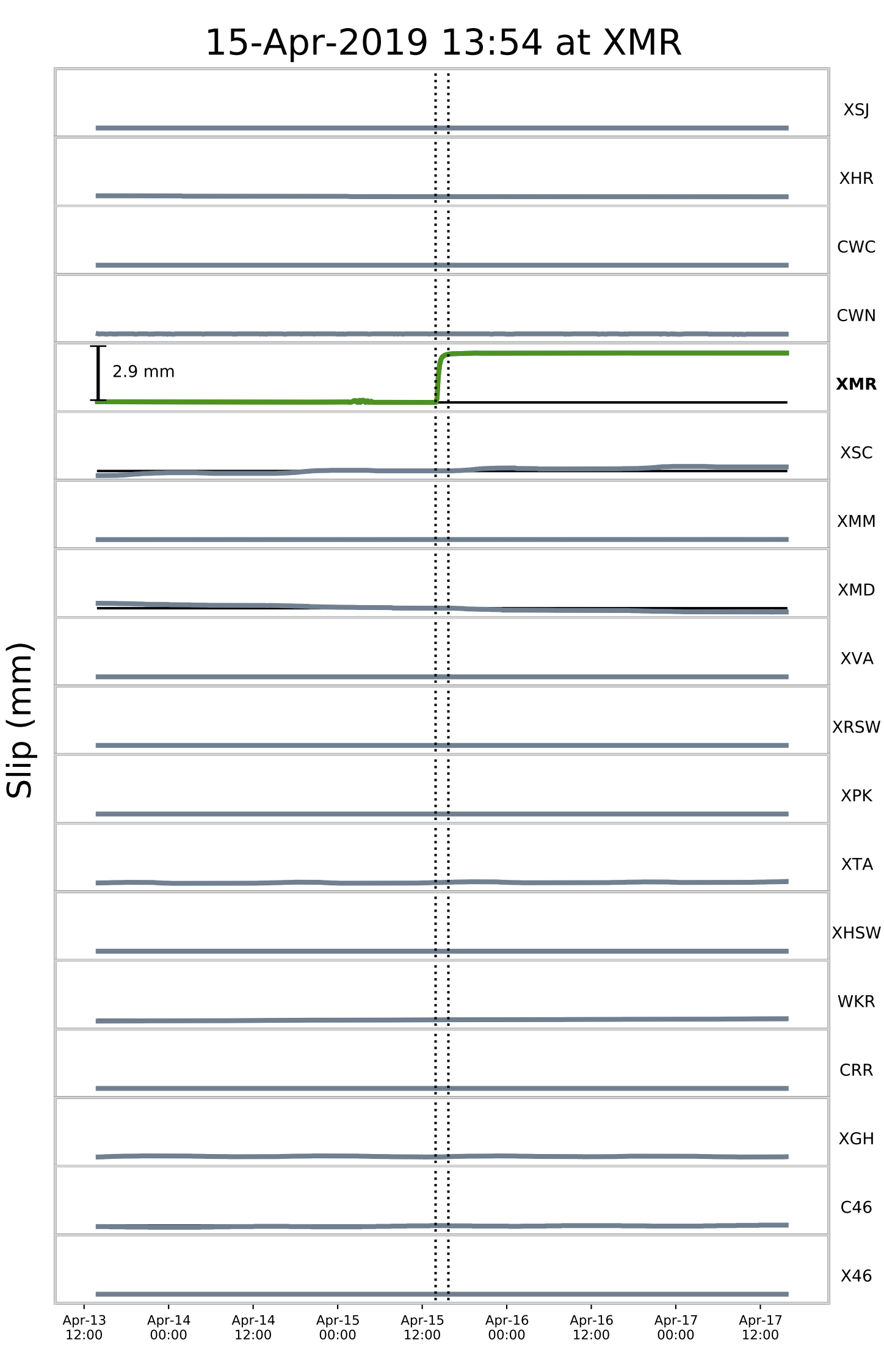

15-Feb-2019 17:40 at XMM
Slip (mm)
2.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-14 00:00
Feb-15 00:00
Feb-16 00:00
Feb-17 00:00
Feb-18 00:00
Feb-19 00:00
Feb-20 00:00
Feb-21 00:00
Feb-22 00:00
Feb-23 00:00
Feb-24 00:00

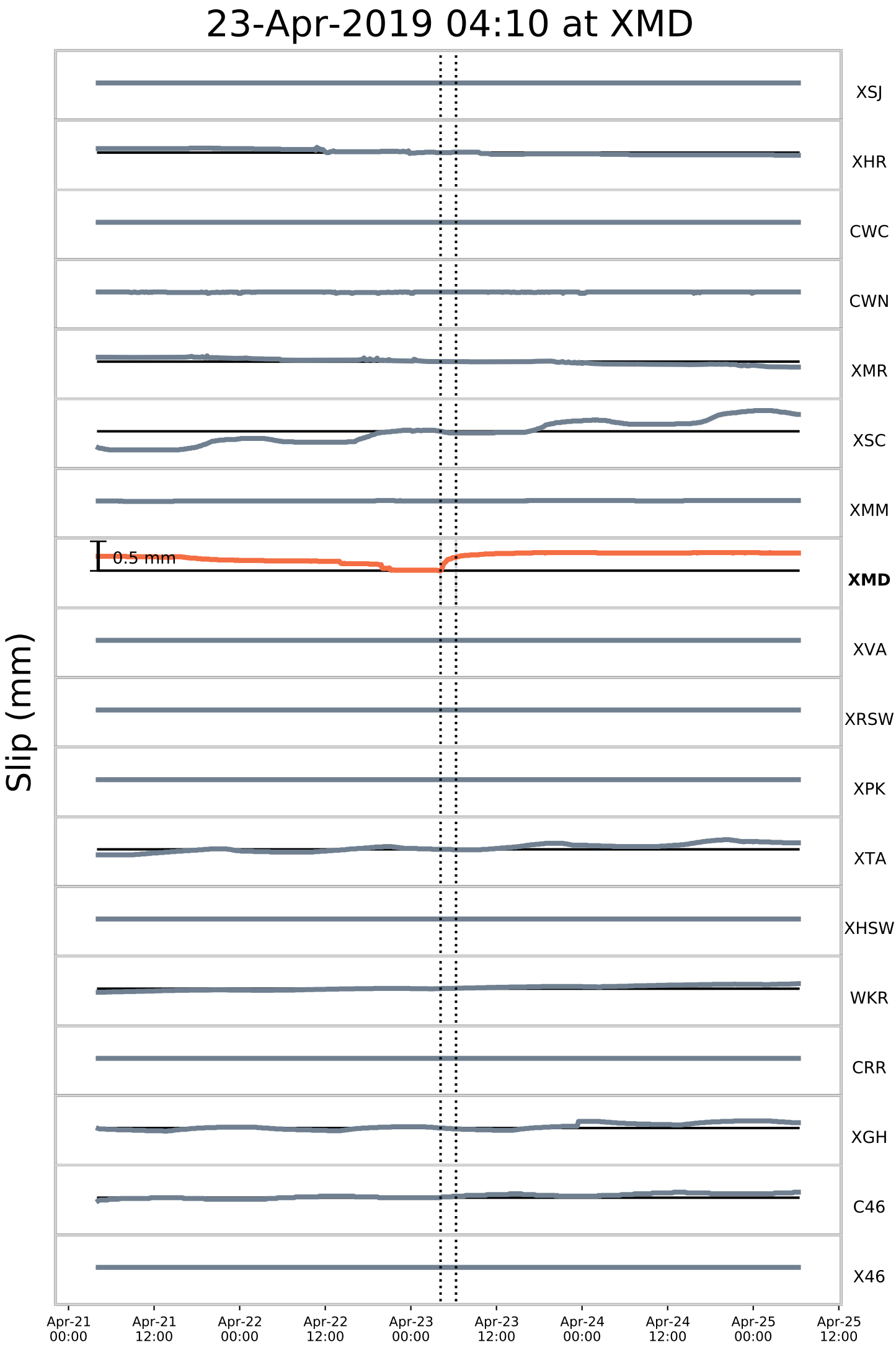

20-Feb-2019 02:10 at XPK
Slip (mm)
2.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-19 00:00
Feb-21 00:00
Feb-23 00:00
Feb-25 00:00
Feb-27 00:00

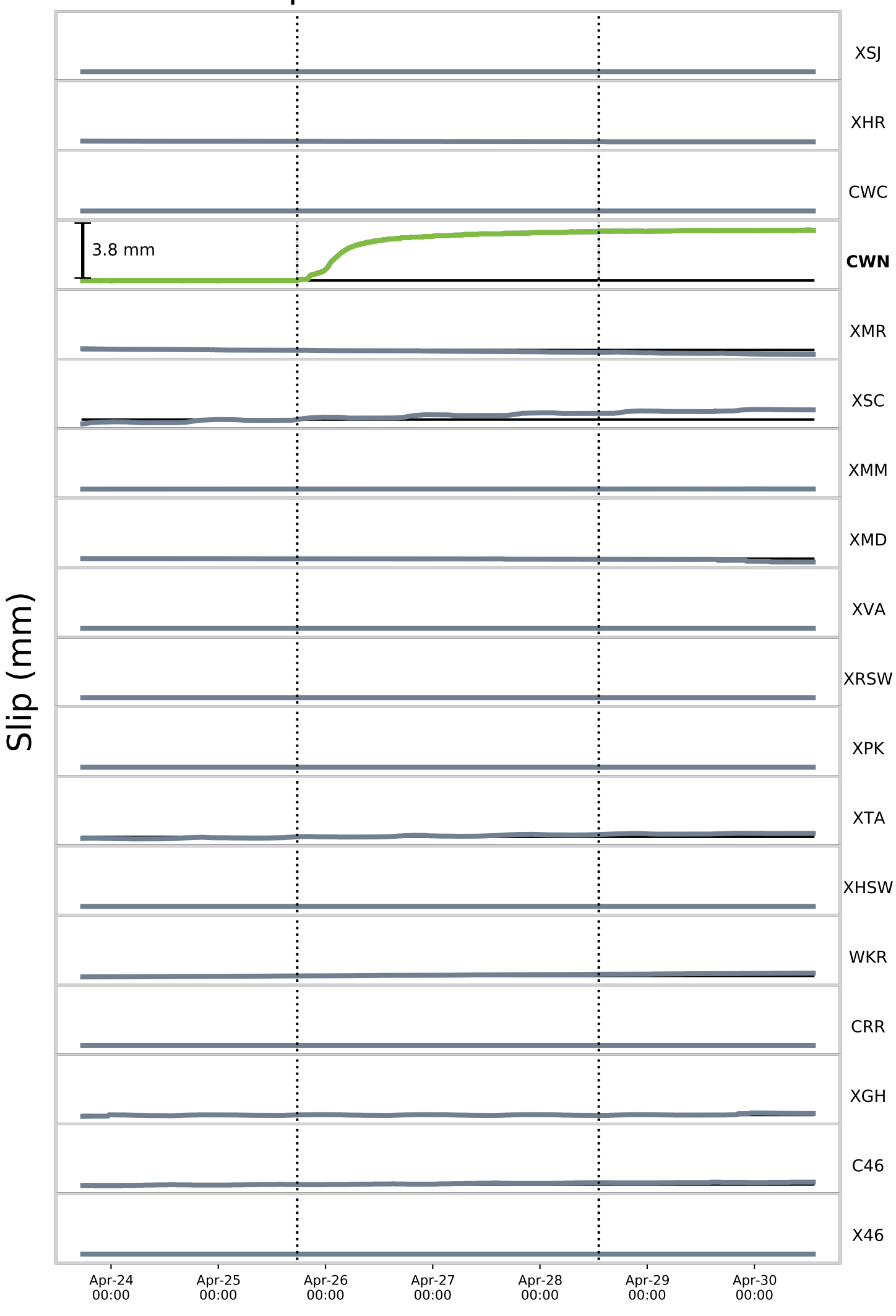

03-Mar-2019 19:30 at XMM
Slip (mm)
2.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-02 00:00
Mar-03 00:00
Mar-04 00:00
Mar-05 00:00
Mar-06 00:00

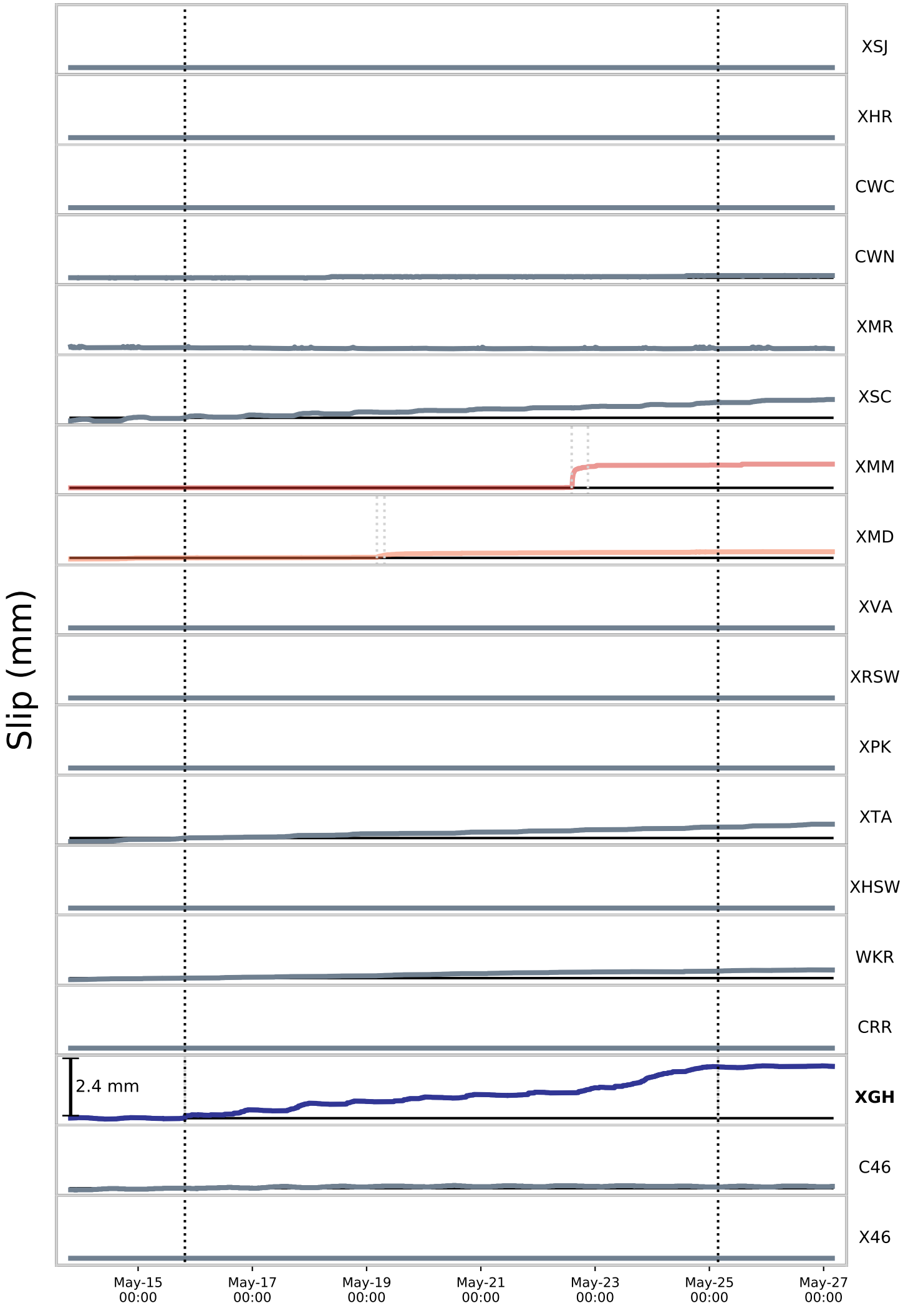

18-Mar-2019 19:40 at XSC
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
1.1 mm
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-17 00:00
Mar-17 12:00
Mar-18 00:00
Mar-18 12:00
Mar-19 00:00
Mar-19 12:00
Mar-20 00:00
Mar-20 12:00
Mar-21 00:00

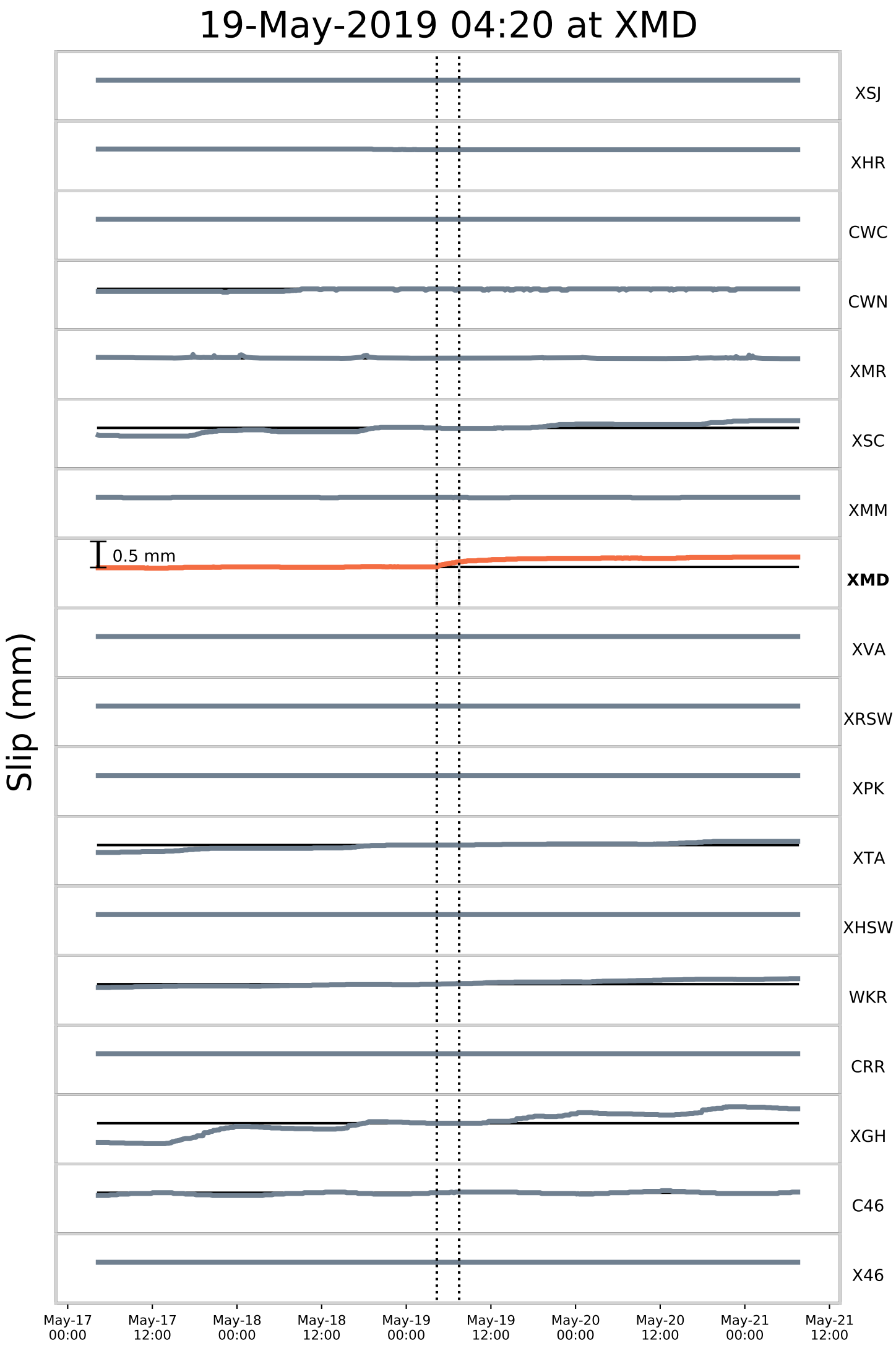

05-Apr-2019 14:53 at XMR
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-03 12:00
Apr-04 00:00
Apr-04 12:00
Apr-05 00:00
Apr-05 12:00
Apr-06 00:00
Apr-06 12:00
Apr-07 00:00
Apr-07 12:00

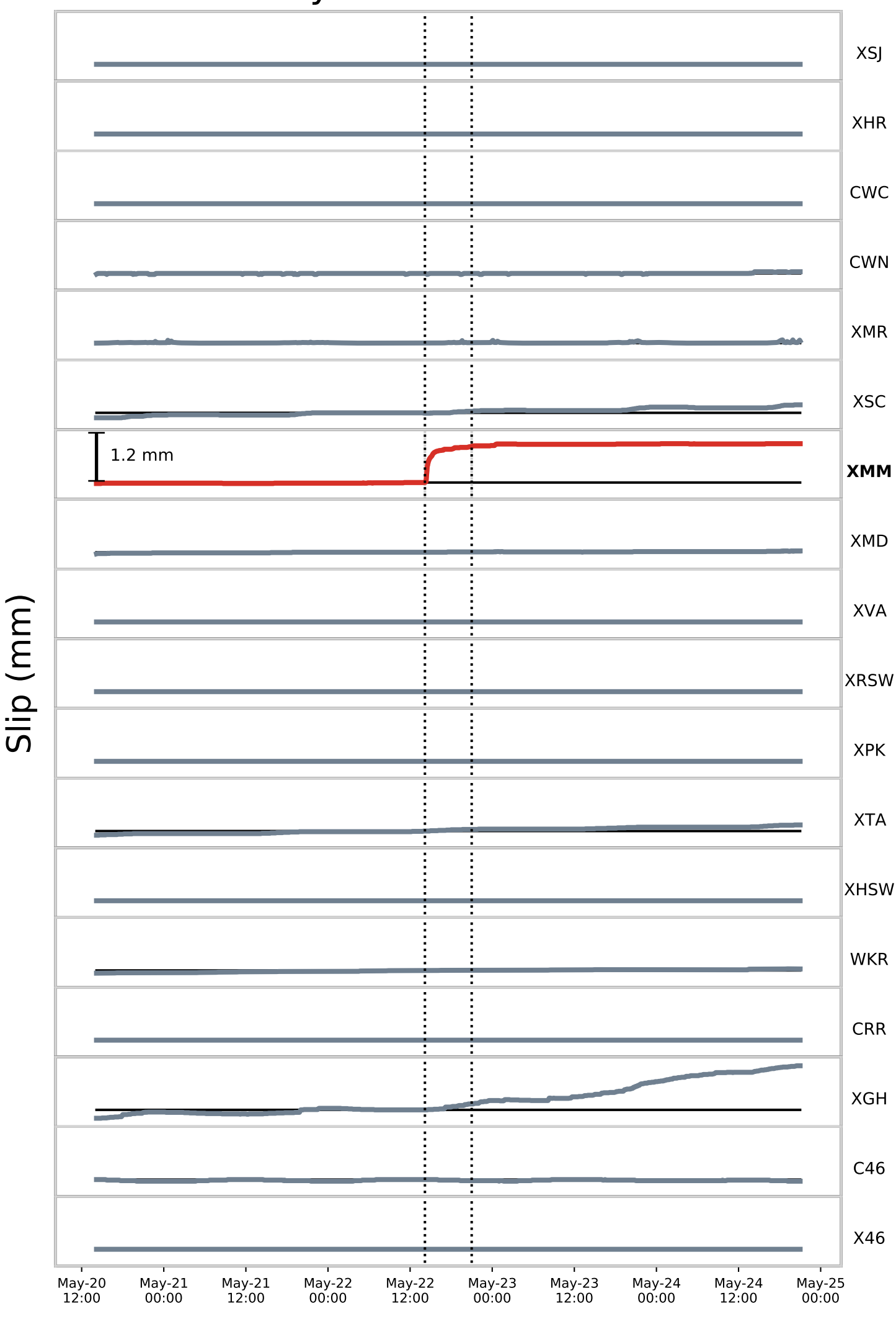

15-Apr-2019 13:54 at XMR
Slip (mm)
2.9 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-13 12:00
Apr-14 00:00
Apr-14 12:00
Apr-15 00:00
Apr-15 12:00
Apr-16 00:00
Apr-16 12:00
Apr-17 00:00
Apr-17 12:00

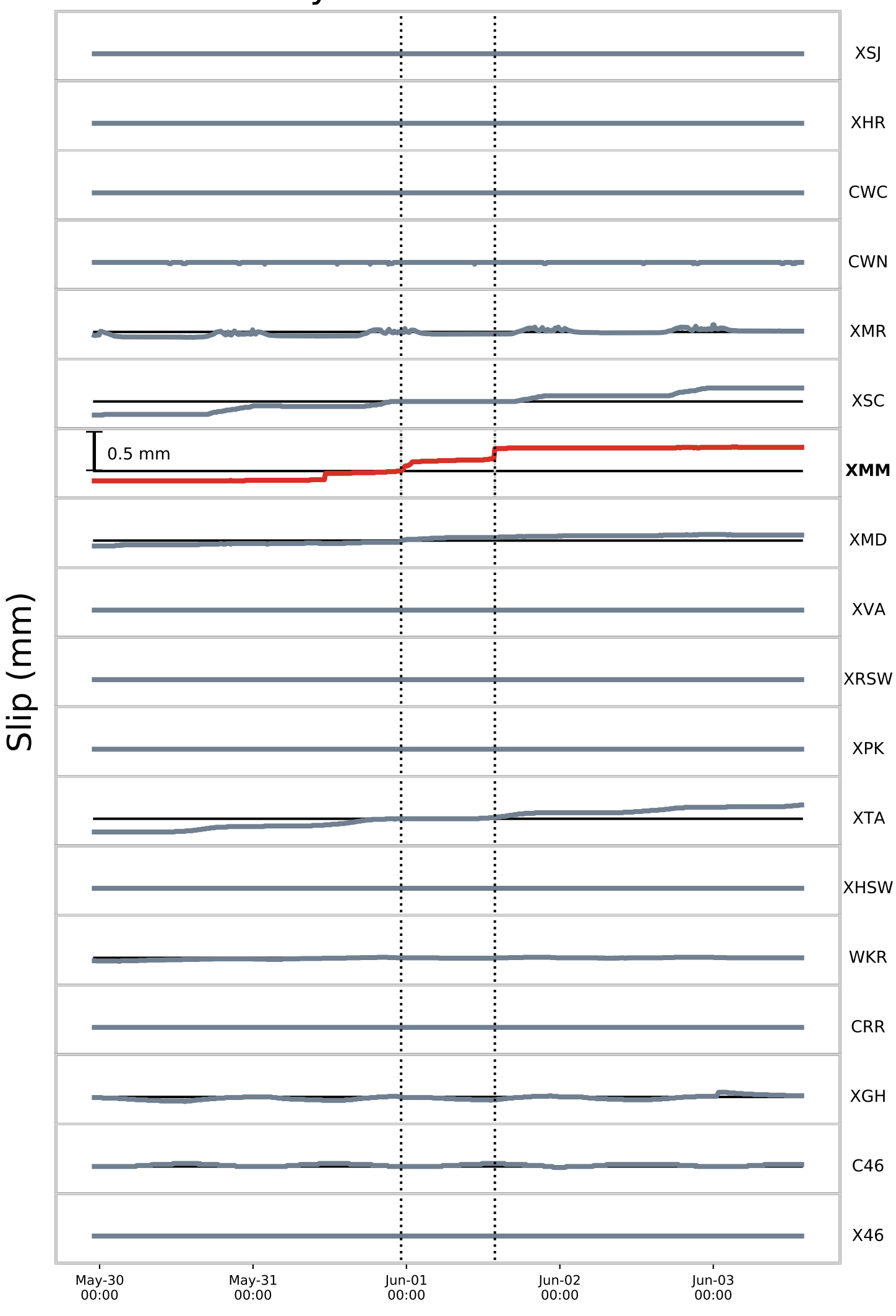

23-Apr-2019 04:10 at XMD
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-21 00:00
Apr-21 12:00
Apr-22 00:00
Apr-22 12:00
Apr-23 00:00
Apr-23 12:00
Apr-24 00:00
Apr-24 12:00
Apr-25 00:00
Apr-25 12:00

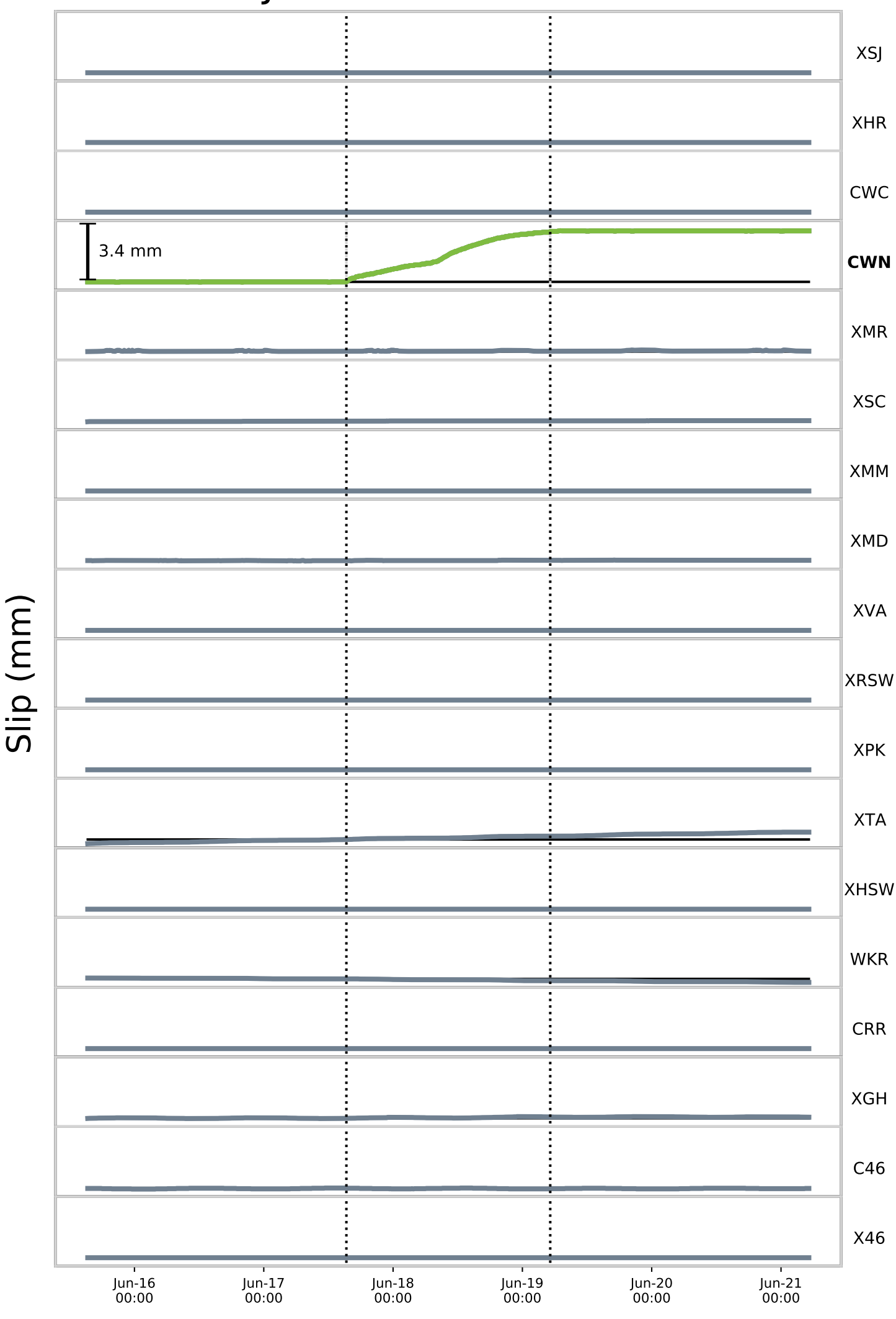

25-Apr-2019 17:40 at CWN
Slip (mm)
3.8 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-24 00:00
Apr-25 00:00
Apr-26 00:00
Apr-27 00:00
Apr-28 00:00
Apr-29 00:00
Apr-30 00:00

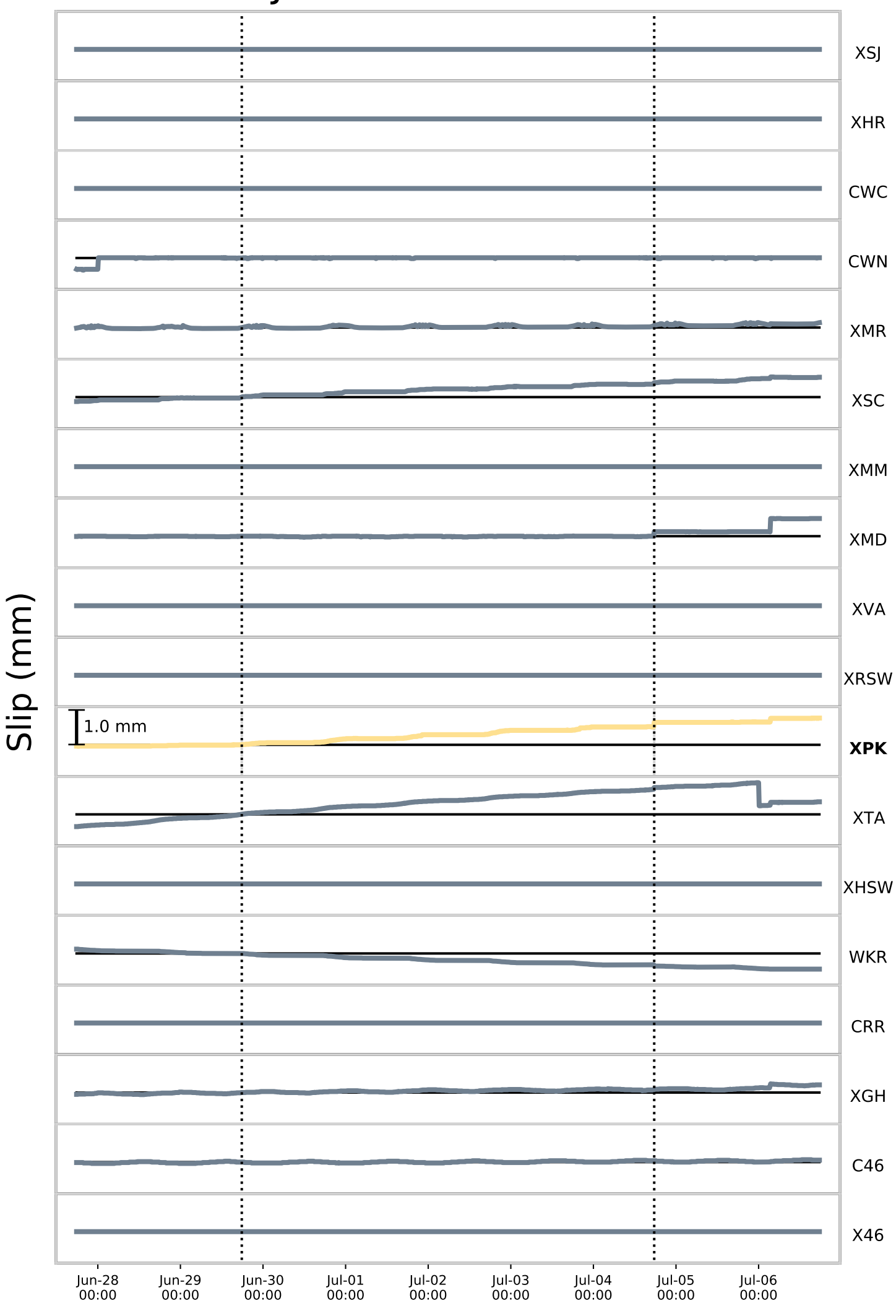

15-May-2019 19:40 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
2.4 mm
XGH
C46
X46
May-15 00:00
May-17 00:00
May-19 00:00
May-21 00:00
May-23 00:00
May-25 00:00
May-27 00:00

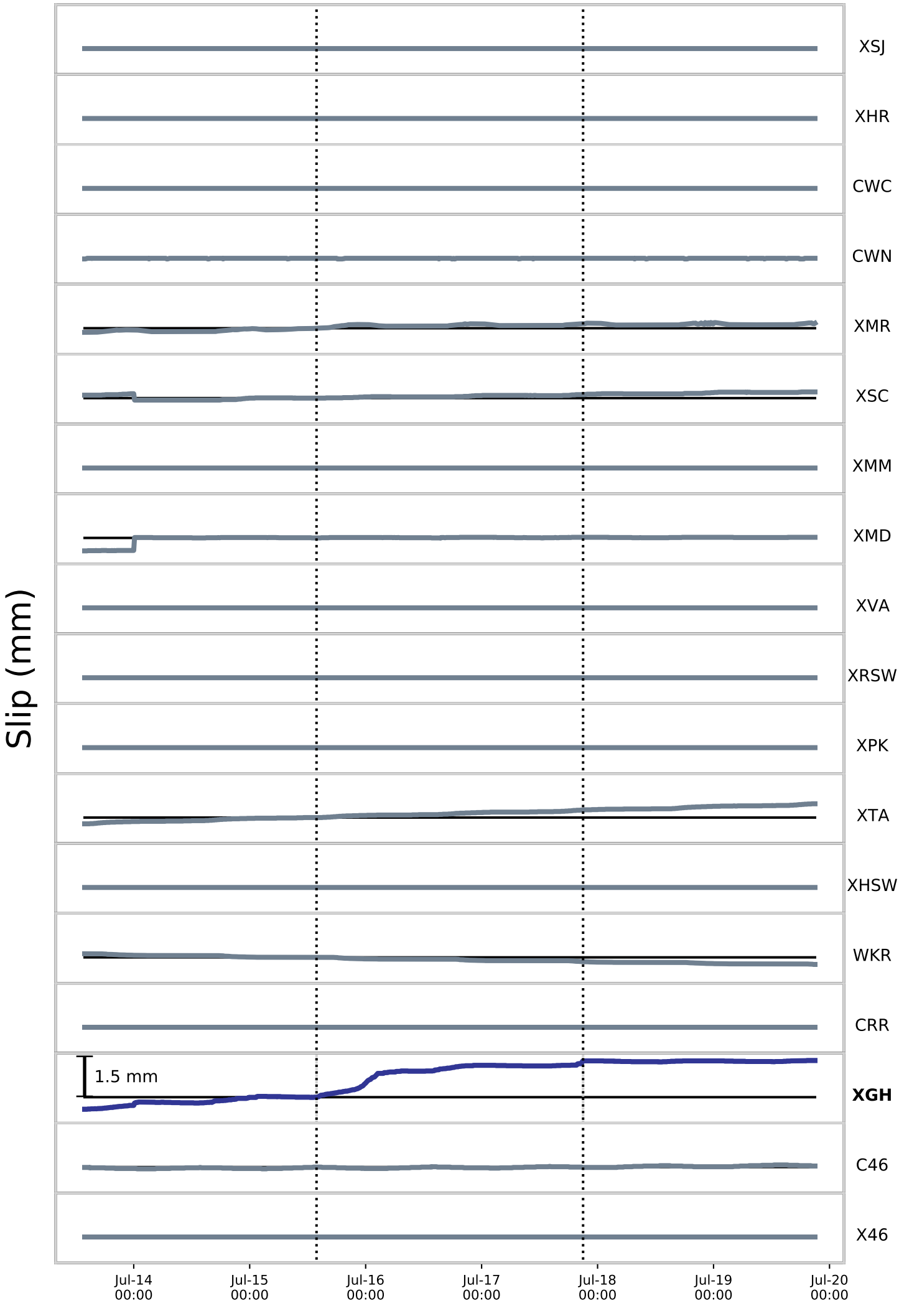

19-May-2019 04:20 at XMD
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-17 00:00
May-17 12:00
May-18 00:00
May-18 12:00
May-19 00:00
May-19 12:00
May-20 00:00
May-20 12:00
May-21 00:00
May-21 12:00

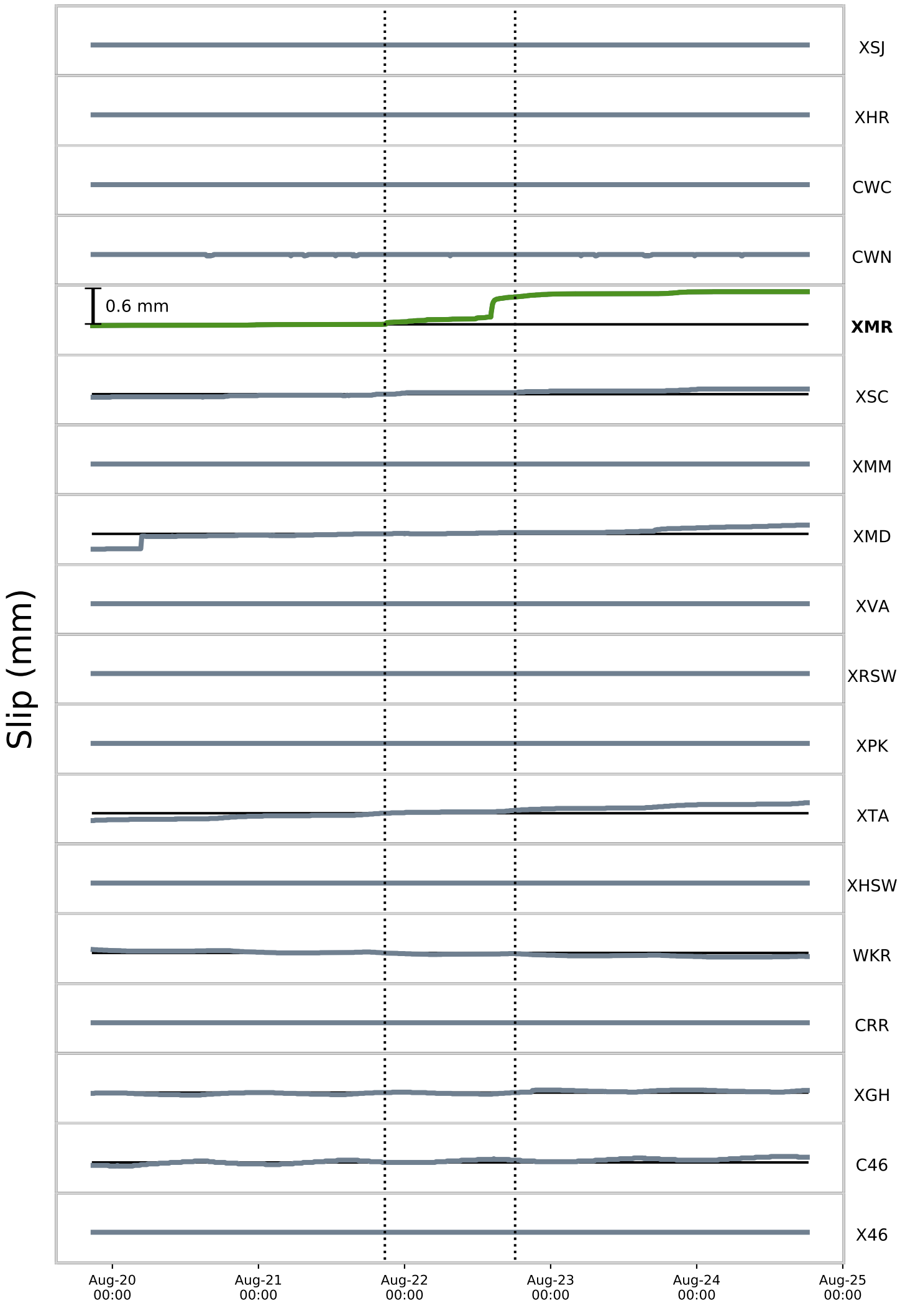

22-May-2019 14:10 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
1.2 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-20 12:00
May-21 00:00
May-21 12:00
May-22 00:00
May-22 12:00
May-23 00:00
May-23 12:00
May-24 00:00
May-24 12:00
May-25 00:00

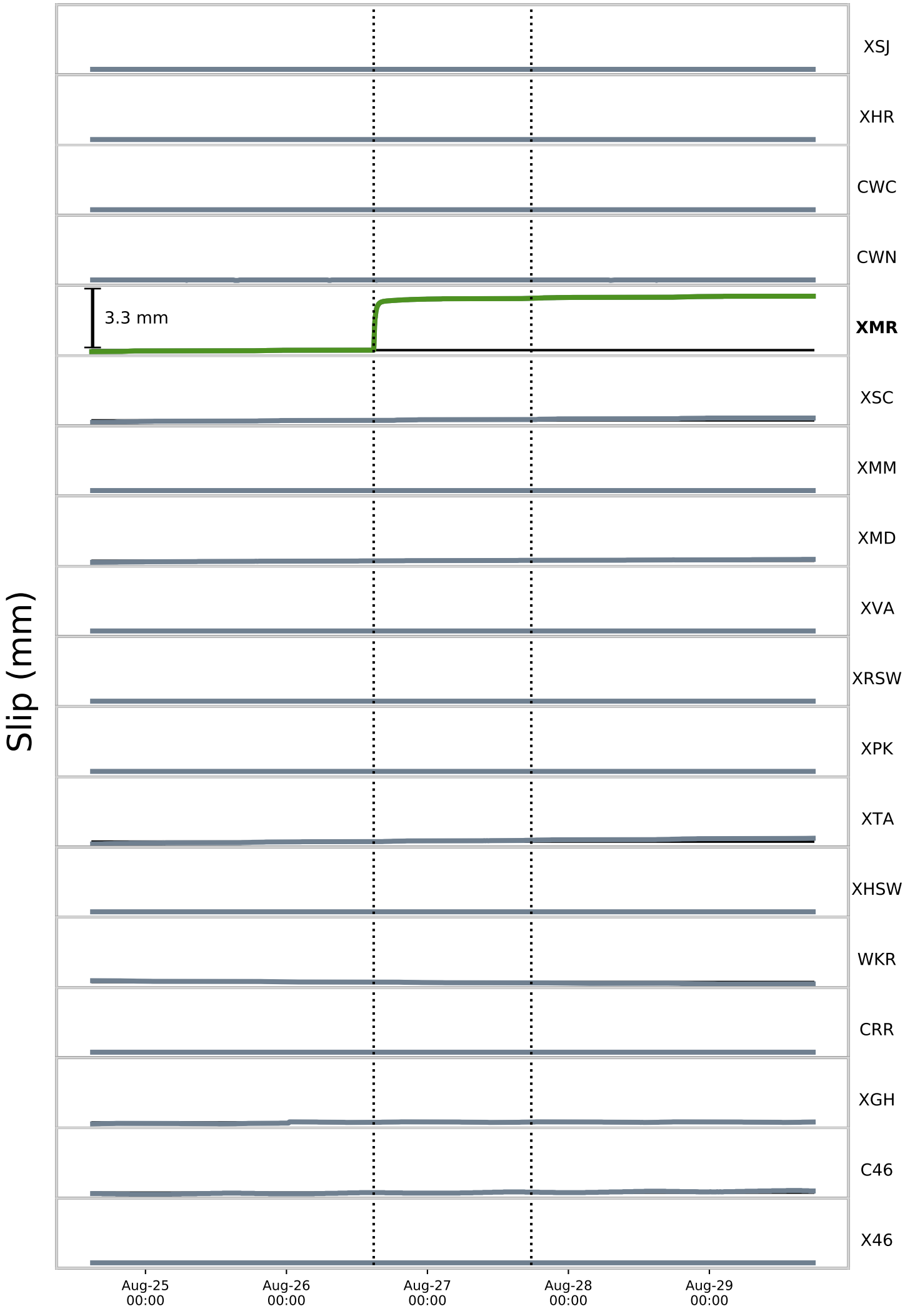

31-May-2019 23:10 at XMM
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
0.5 mm
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
May-30
00:00
May-31
00:00
Jun-01
00:00
Jun-02
00:00
Jun-03
00:00

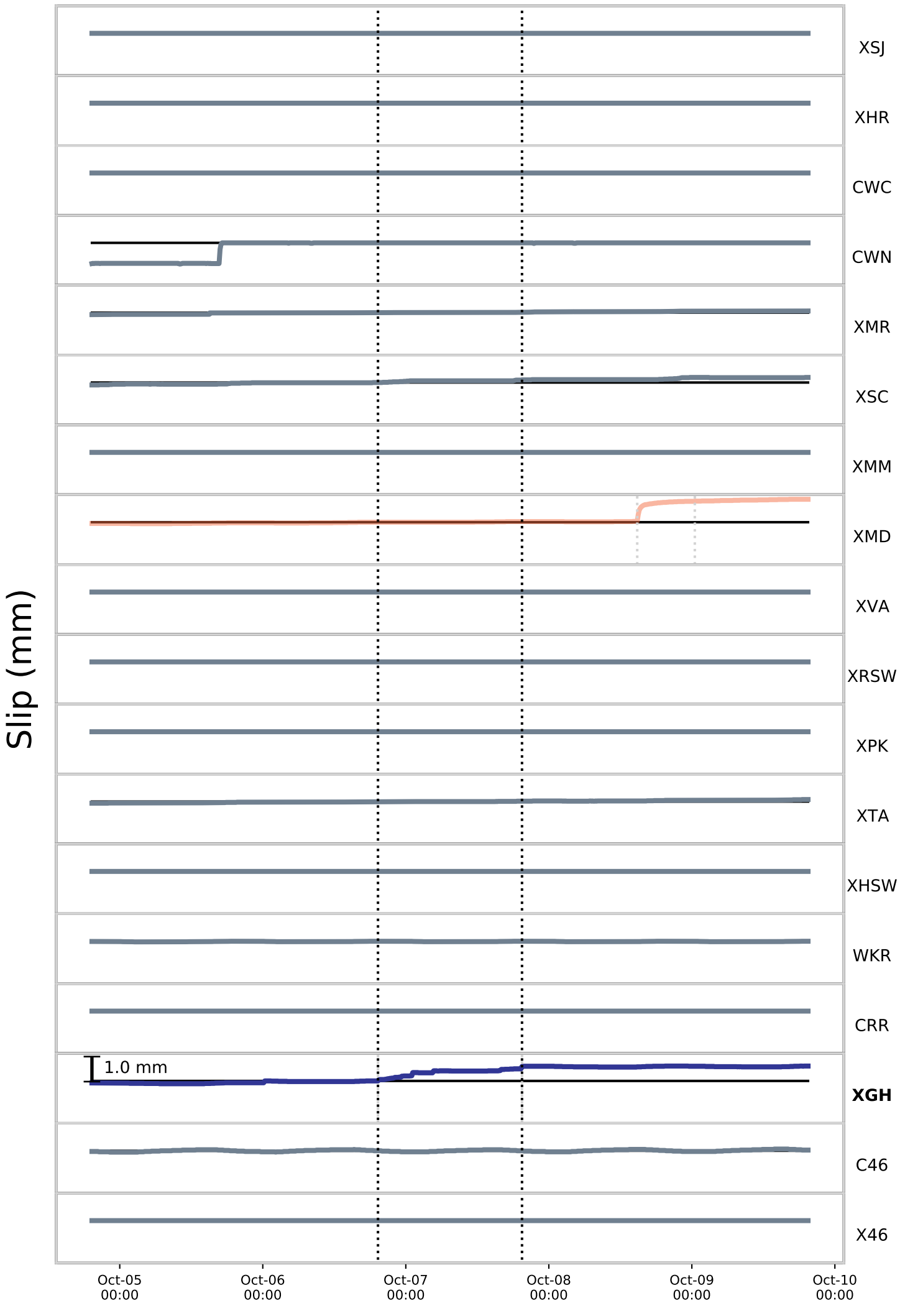

17-Jun-2019 15:20 at CWN
Slip (mm)
3.4 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-16 00:00
Jun-17 00:00
Jun-18 00:00
Jun-19 00:00
Jun-20 00:00
Jun-21 00:00

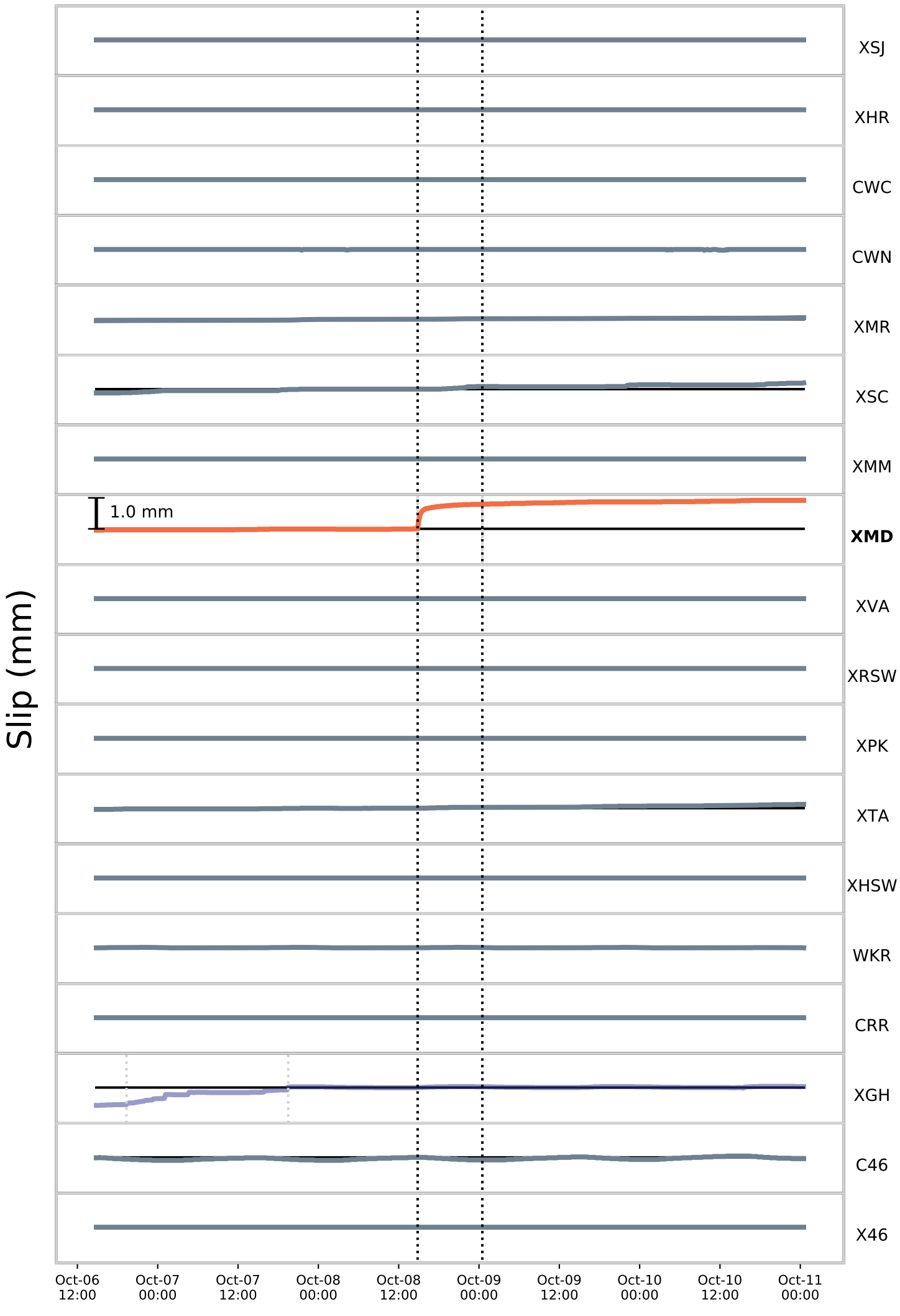

29-Jun-2019 17:50 at XPK
Slip (mm)
1.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-28 00:00
Jun-29 00:00
Jun-30 00:00
Jul-01 00:00
Jul-02 00:00
Jul-03 00:00
Jul-04 00:00
Jul-05 00:00
Jul-06 00:00

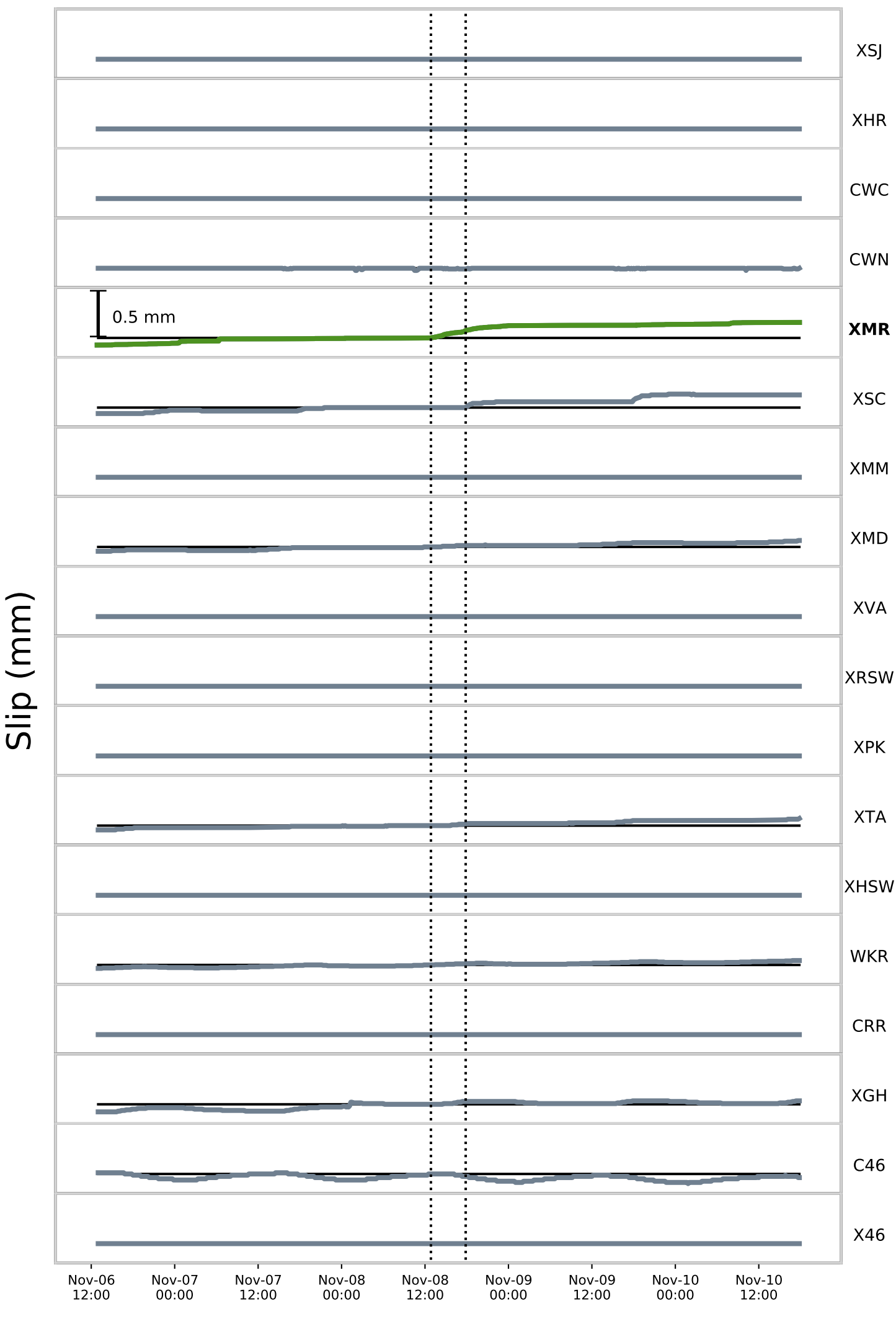

15-Jul-2019 13:50 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
1.5 mm
XGH
C46
X46
Jul-14 00:00
Jul-15 00:00
Jul-16 00:00
Jul-17 00:00
Jul-18 00:00
Jul-19 00:00
Jul-20 00:00

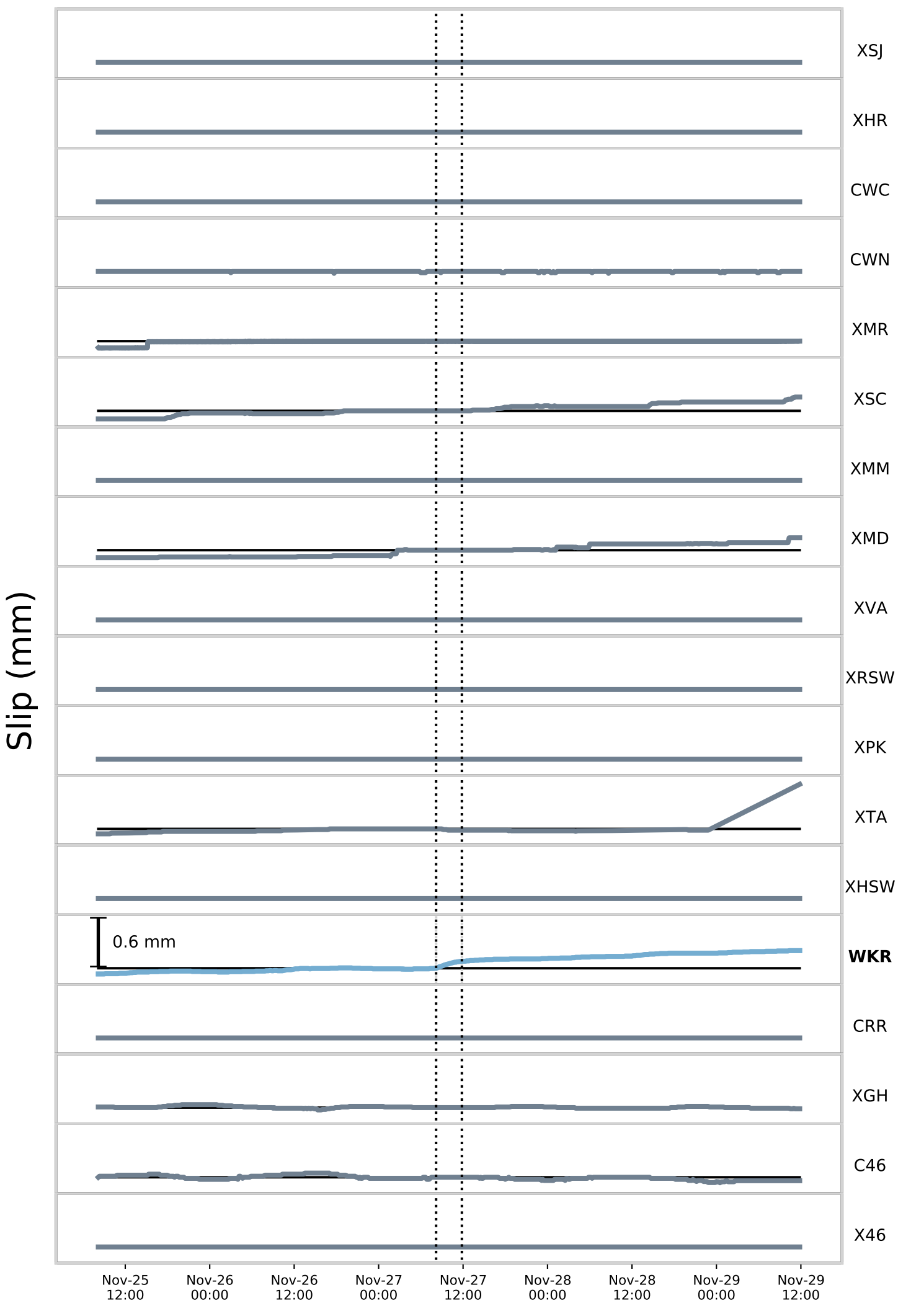

21-Aug-2019 20:46 at XMR
Slip (mm)
0.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-20 00:00
Aug-21 00:00
Aug-22 00:00
Aug-23 00:00
Aug-24 00:00
Aug-25 00:00

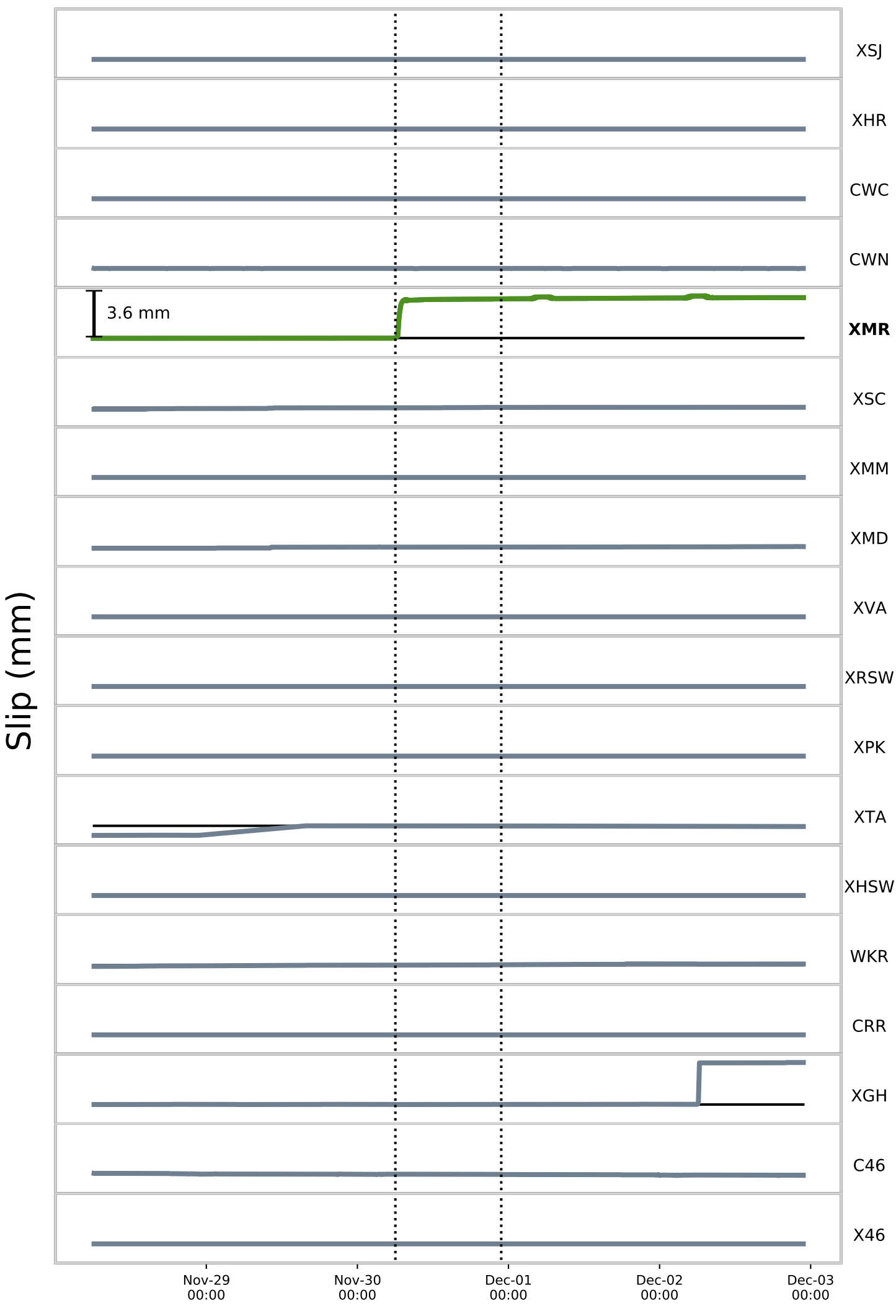

26-Aug-2019 14:51 at XMR
Slip (mm)
3.3 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-25
00:00
Aug-26
00:00
Aug-27
00:00
Aug-28
00:00
Aug-29
00:00

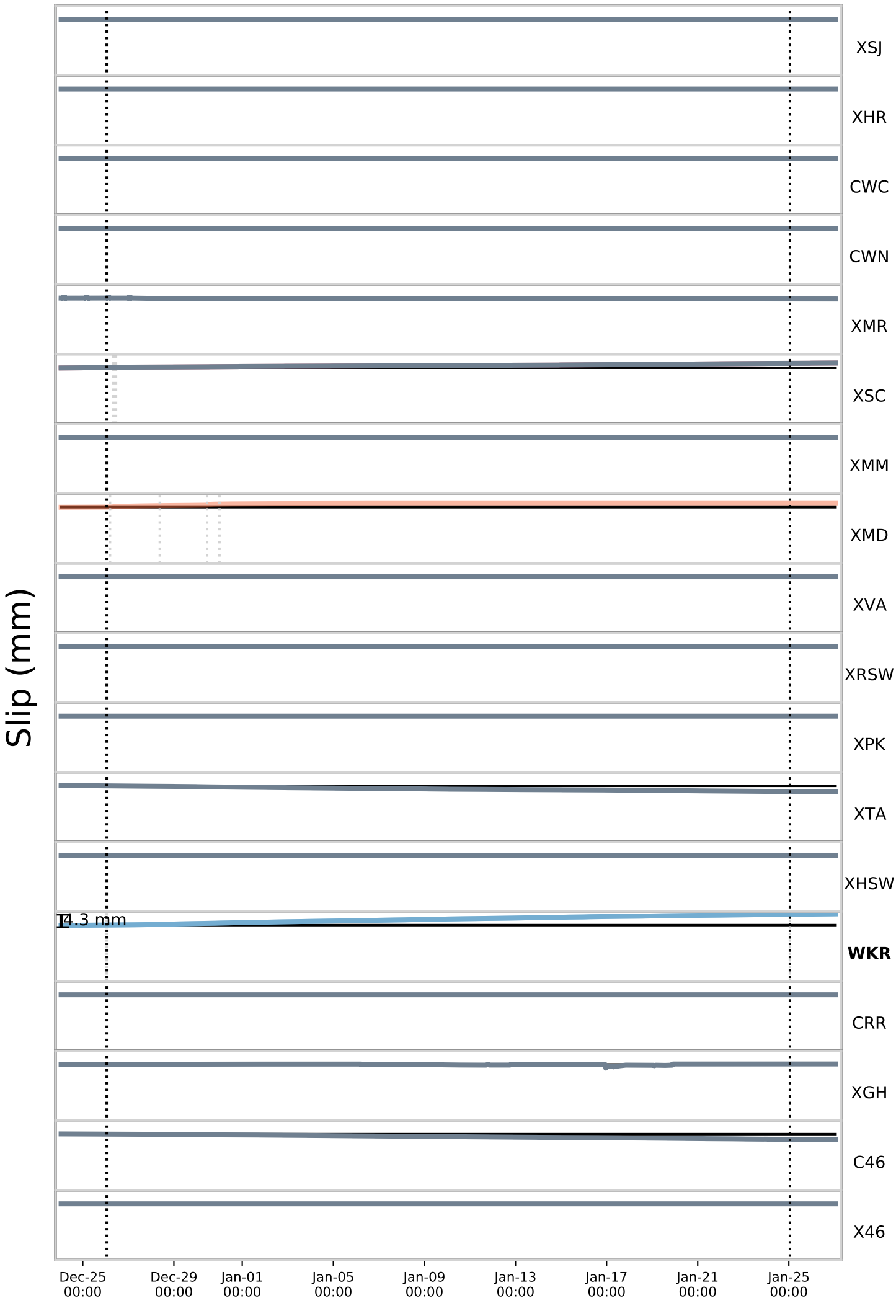

06-Oct-2019 19:20 at XGH
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
1.0 mm
XGH
C46
X46
Oct-05 00:00
Oct-06 00:00
Oct-07 00:00
Oct-08 00:00
Oct-09 00:00
Oct-10 00:00

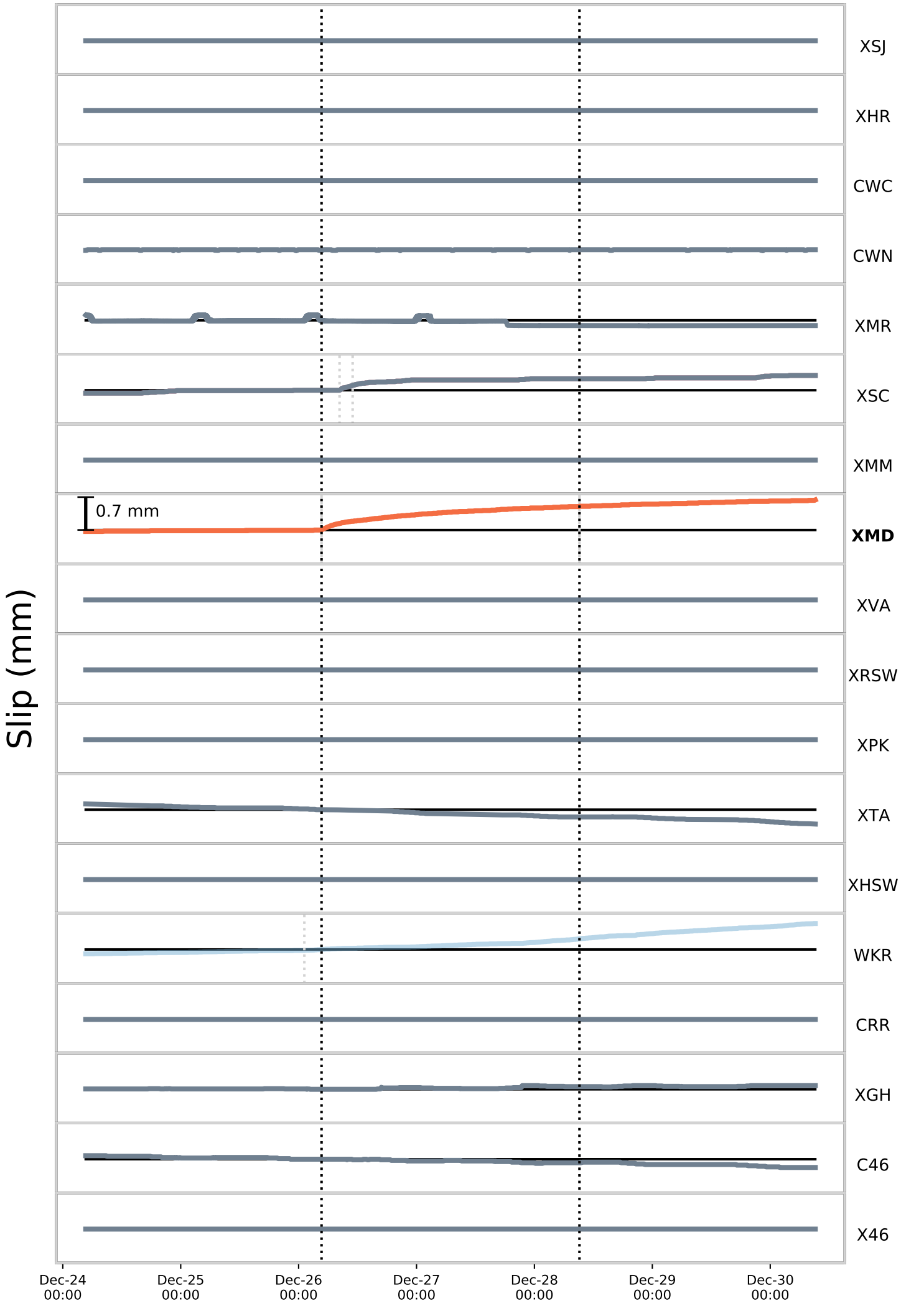

08-Oct-2019 14:50 at XMD
Slip (mm)
1.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Oct-06 12:00
Oct-07 00:00
Oct-07 12:00
Oct-08 00:00
Oct-08 12:00
Oct-09 00:00
Oct-09 12:00
Oct-10 00:00
Oct-10 12:00
Oct-11 00:00

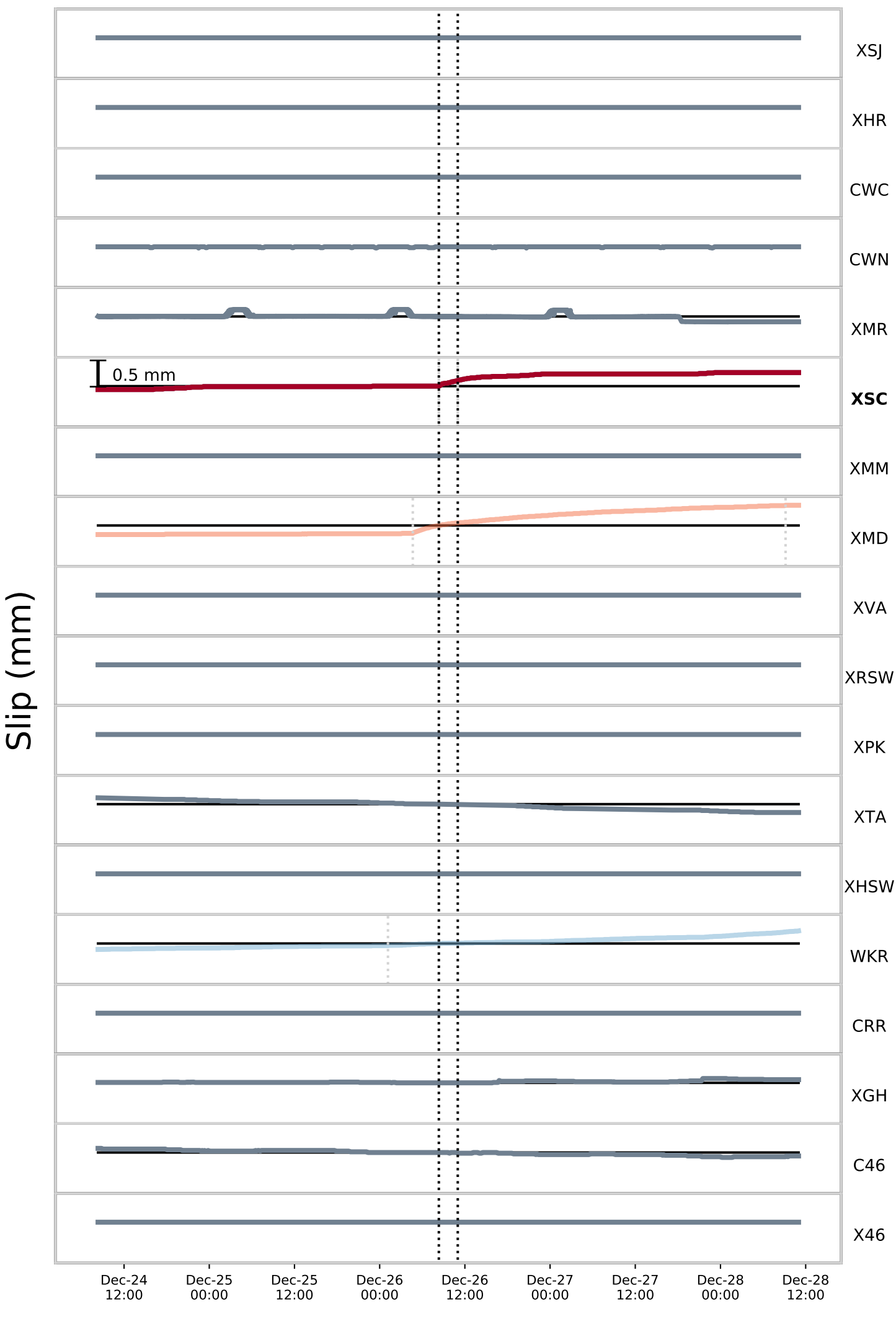

08-Nov-2019 12:51 at XMR
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-06 12:00
Nov-07 00:00
Nov-07 12:00
Nov-08 00:00
Nov-08 12:00
Nov-09 00:00
Nov-09 12:00
Nov-10 00:00
Nov-10 12:00

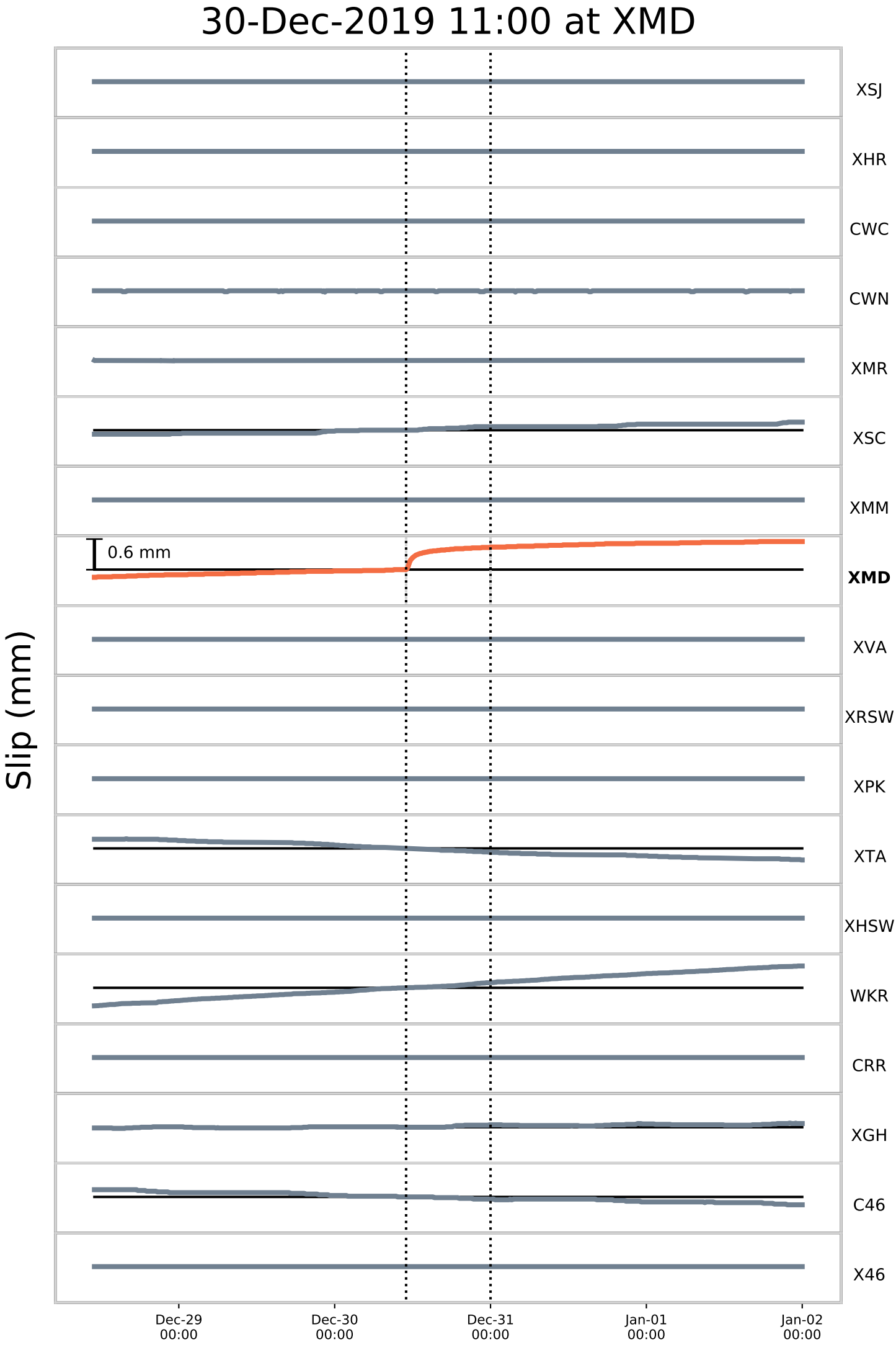

27-Nov-2019 08:10 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
0.6 mm
WKR
CRR
XGH
C46
X46
Nov-25 12:00
Nov-26 00:00
Nov-26 12:00
Nov-27 00:00
Nov-27 12:00
Nov-28 00:00
Nov-28 12:00
Nov-29 00:00
Nov-29 12:00

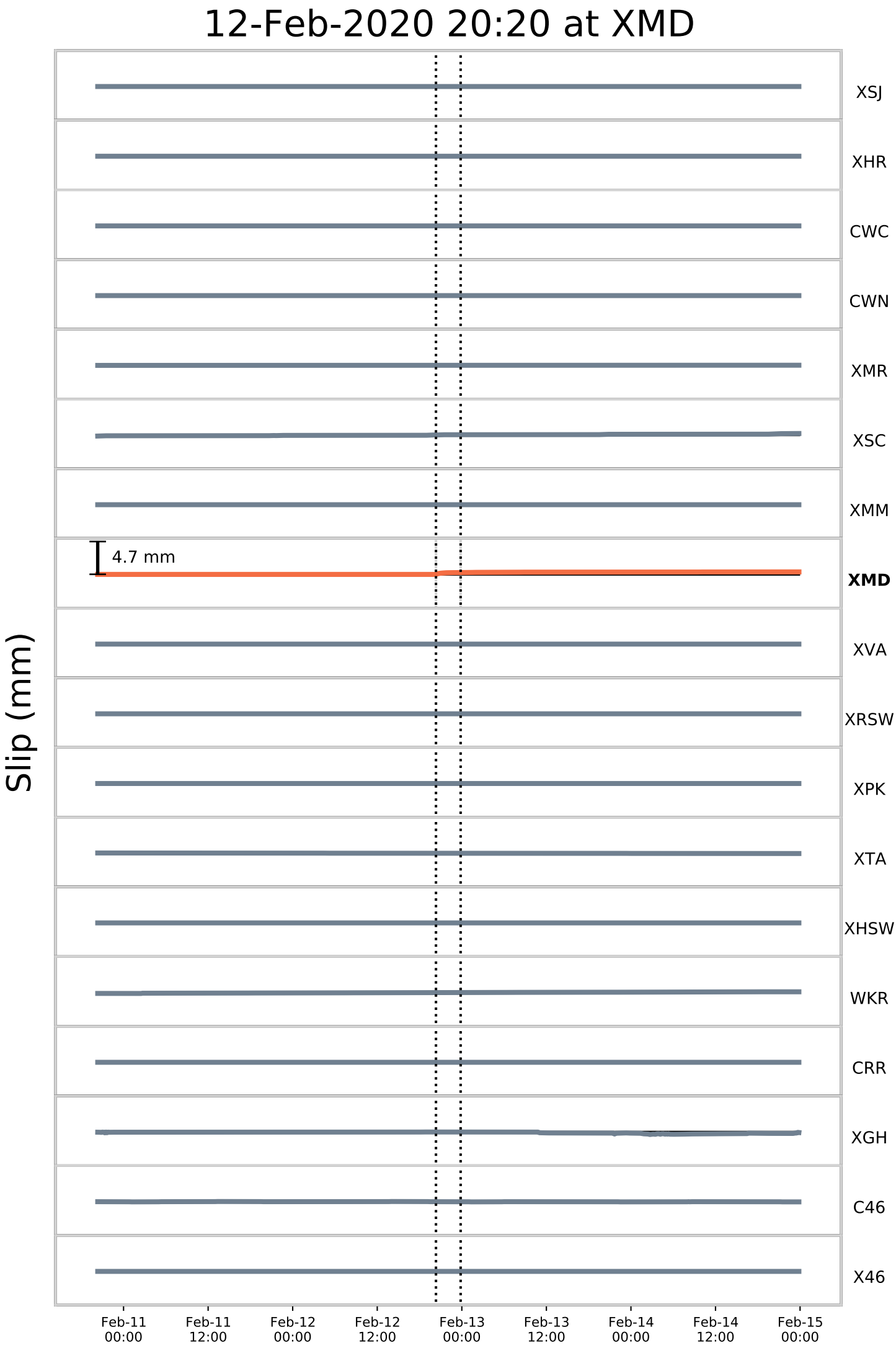

30-Nov-2019 06:02 at XMR
Slip (mm)
3.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Nov-29
00:00
Nov-30
00:00
Dec-01
00:00
Dec-02
00:00
Dec-03
00:00

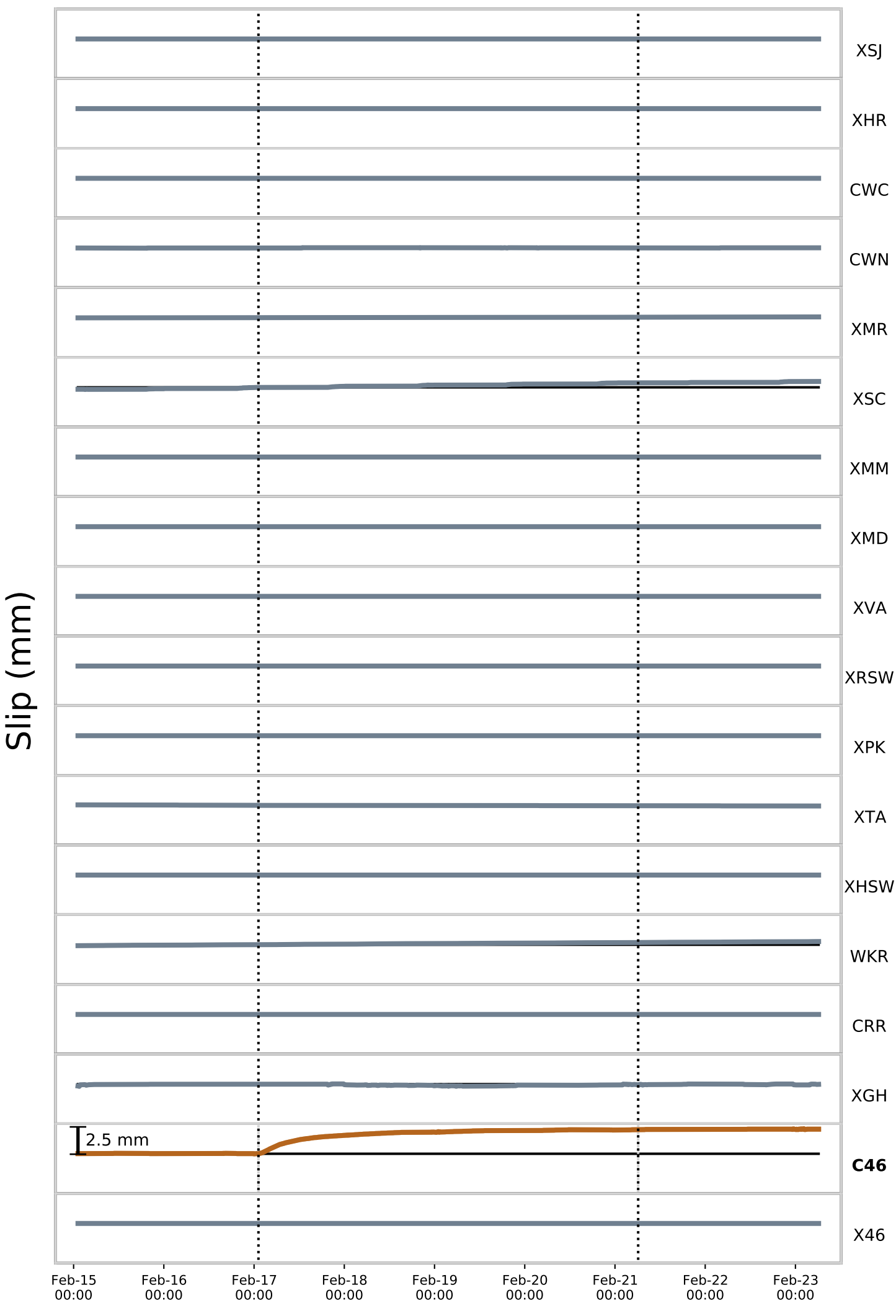

26-Dec-2019 01:10 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
4.3 mm
WKR
CRR
XGH
C46
X46
Dec-25 00:00
Dec-29 00:00
Jan-01 00:00
Jan-05 00:00
Jan-09 00:00
Jan-13 00:00
Jan-17 00:00
Jan-21 00:00
Jan-25 00:00

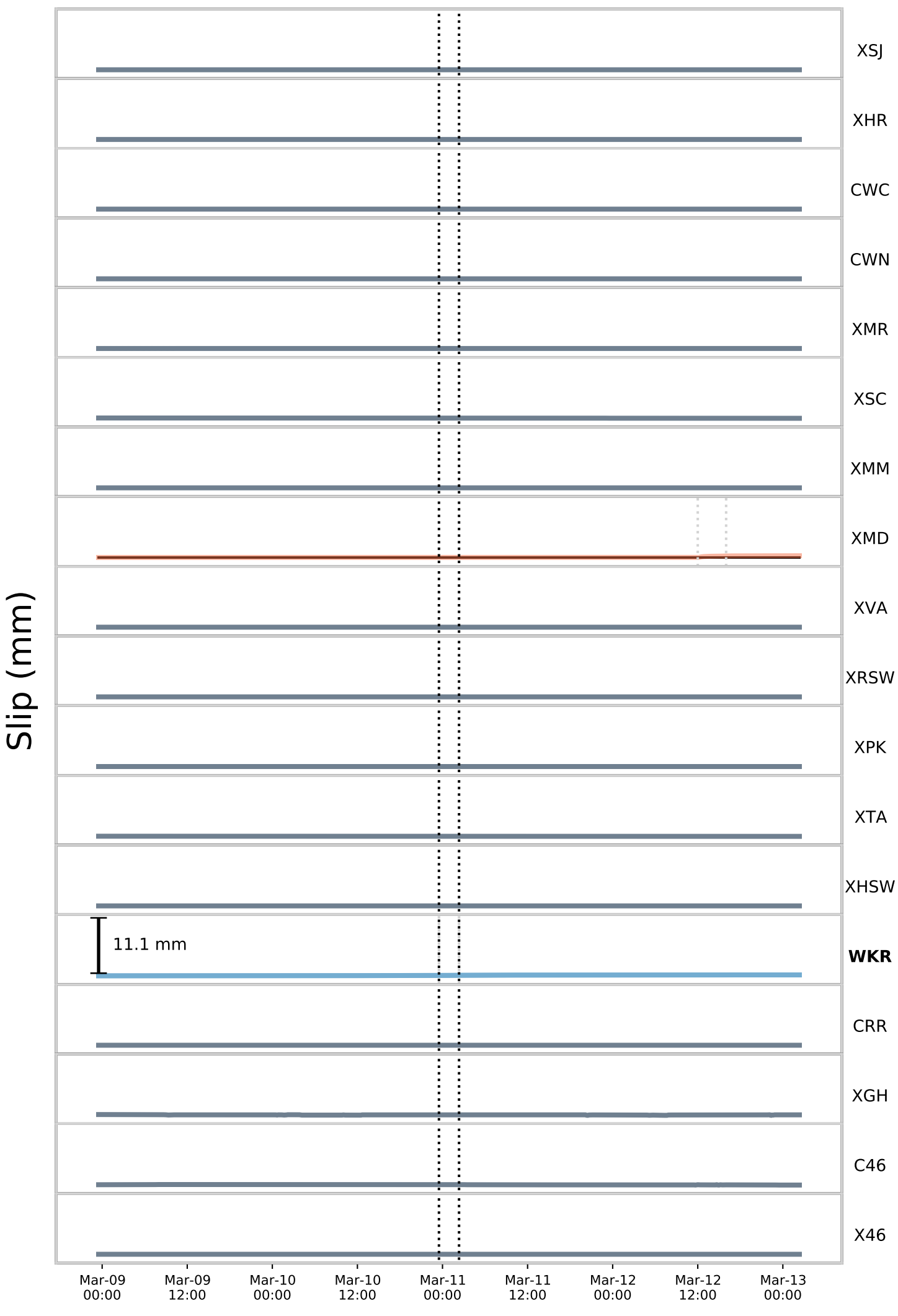

26-Dec-2019 04:40 at XMD
Slip (mm)
0.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-24 00:00
Dec-25 00:00
Dec-26 00:00
Dec-27 00:00
Dec-28 00:00
Dec-29 00:00
Dec-30 00:00

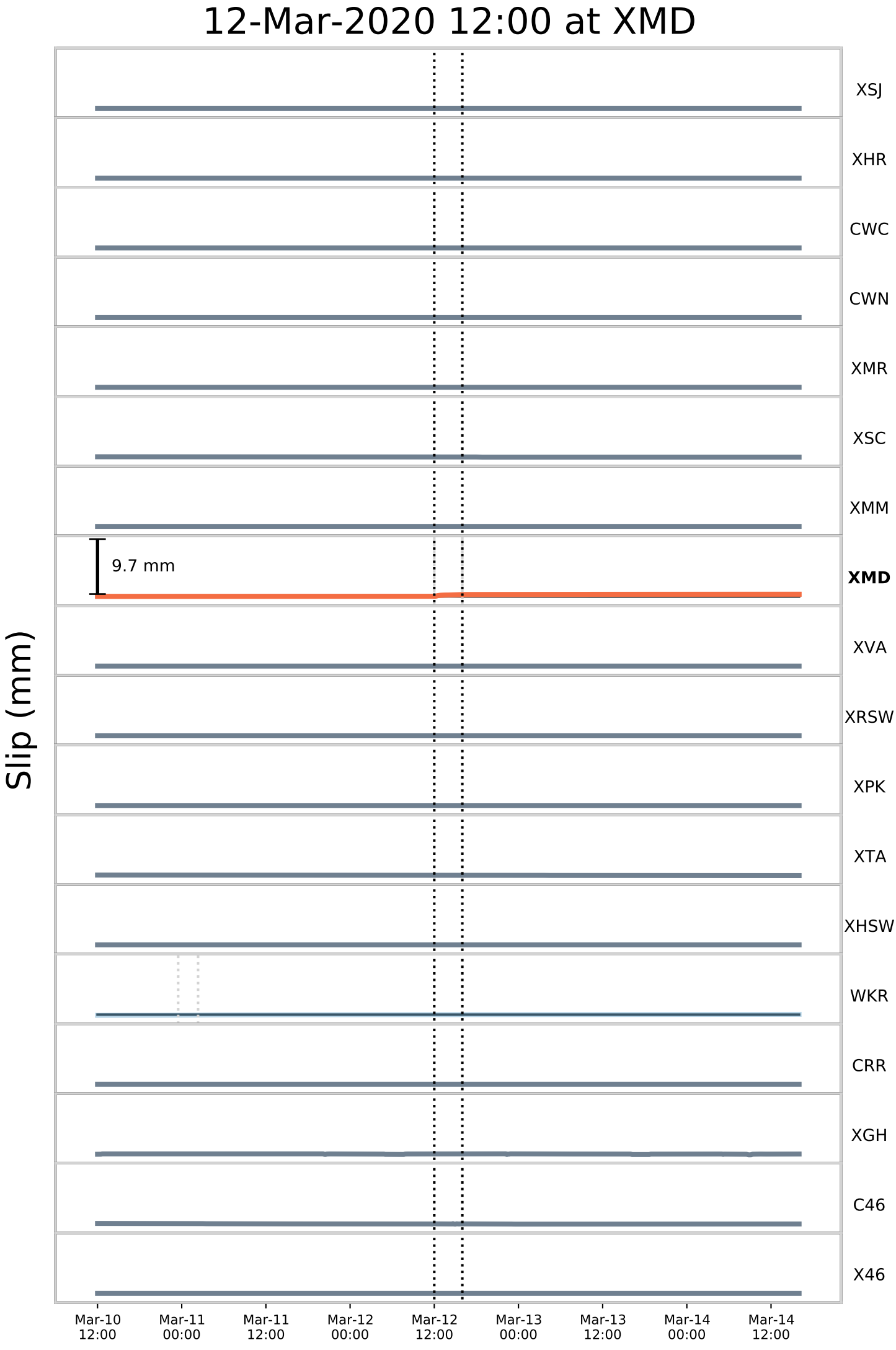

26-Dec-2019 08:20 at XSC
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
0.5 mm
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-24 12:00
Dec-25 00:00
Dec-25 12:00
Dec-26 00:00
Dec-26 12:00
Dec-27 00:00
Dec-27 12:00
Dec-28 00:00
Dec-28 12:00

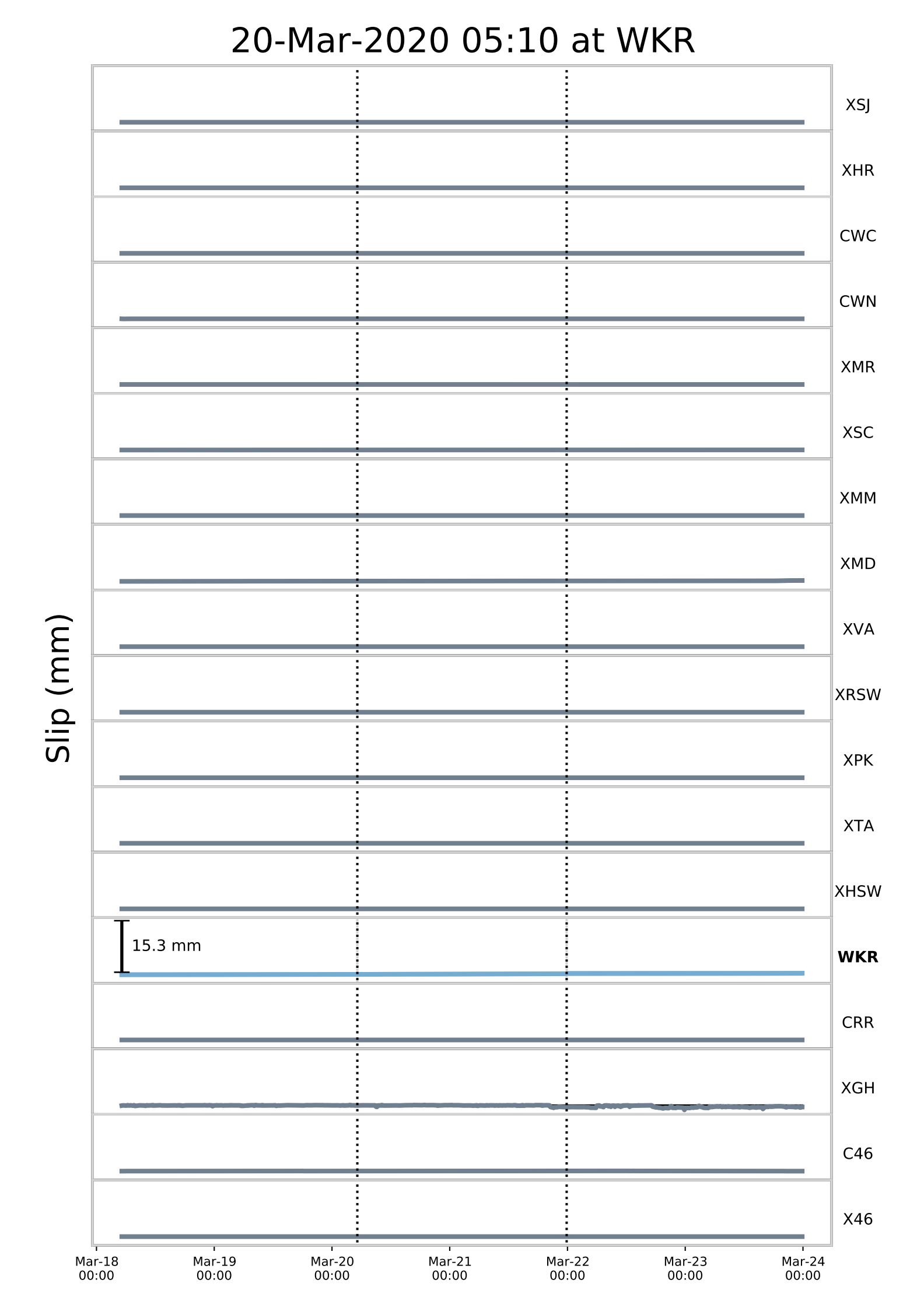

30-Dec-2019 11:00 at XMD
Slip (mm)
0.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Dec-29
00:00
Dec-30
00:00
Dec-31
00:00
Jan-01
00:00
Jan-02
00:00

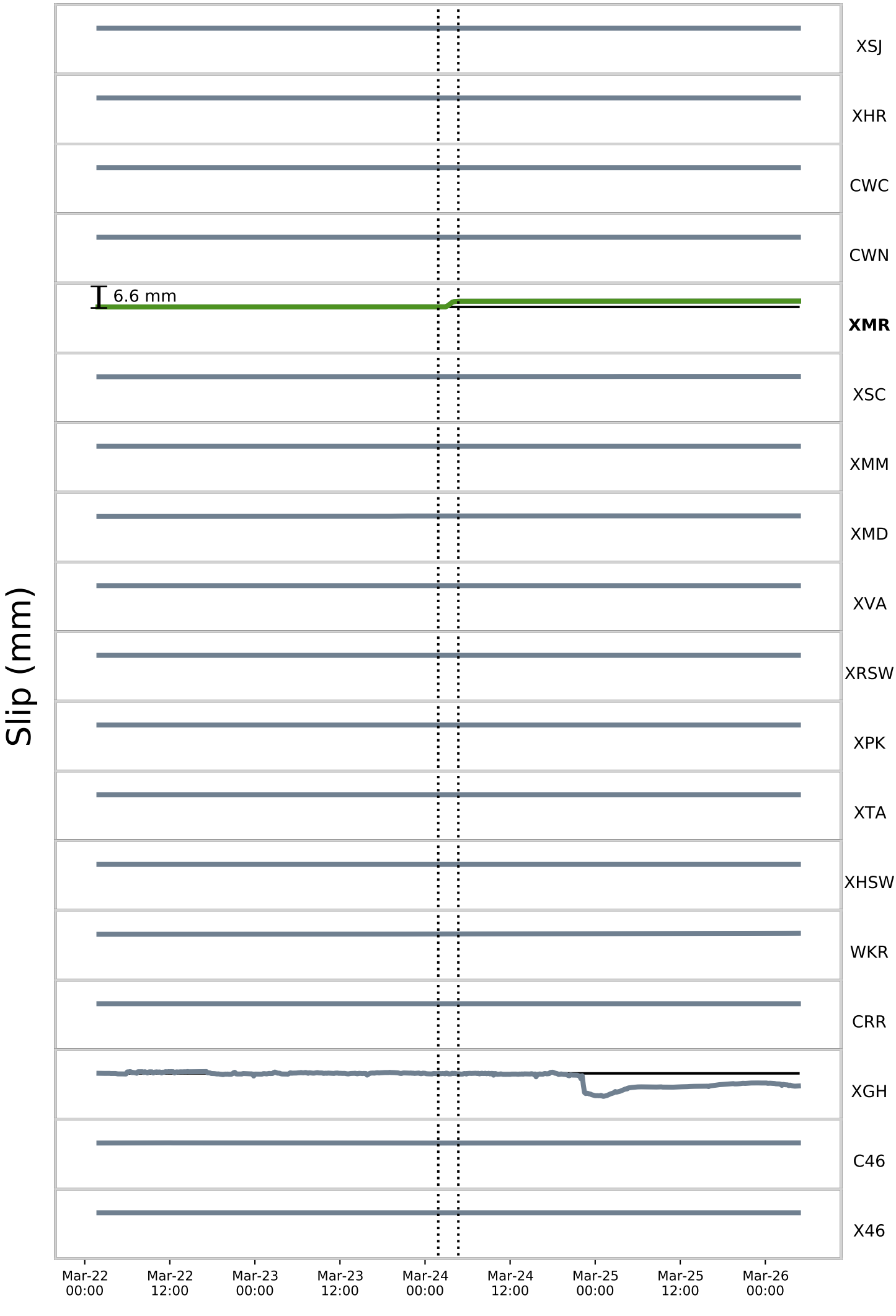

12-Feb-2020 20:20 at XMD
Slip (mm)
4.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Feb-11 00:00
Feb-11 12:00
Feb-12 00:00
Feb-12 12:00
Feb-13 00:00
Feb-13 12:00
Feb-14 00:00
Feb-14 12:00
Feb-15 00:00

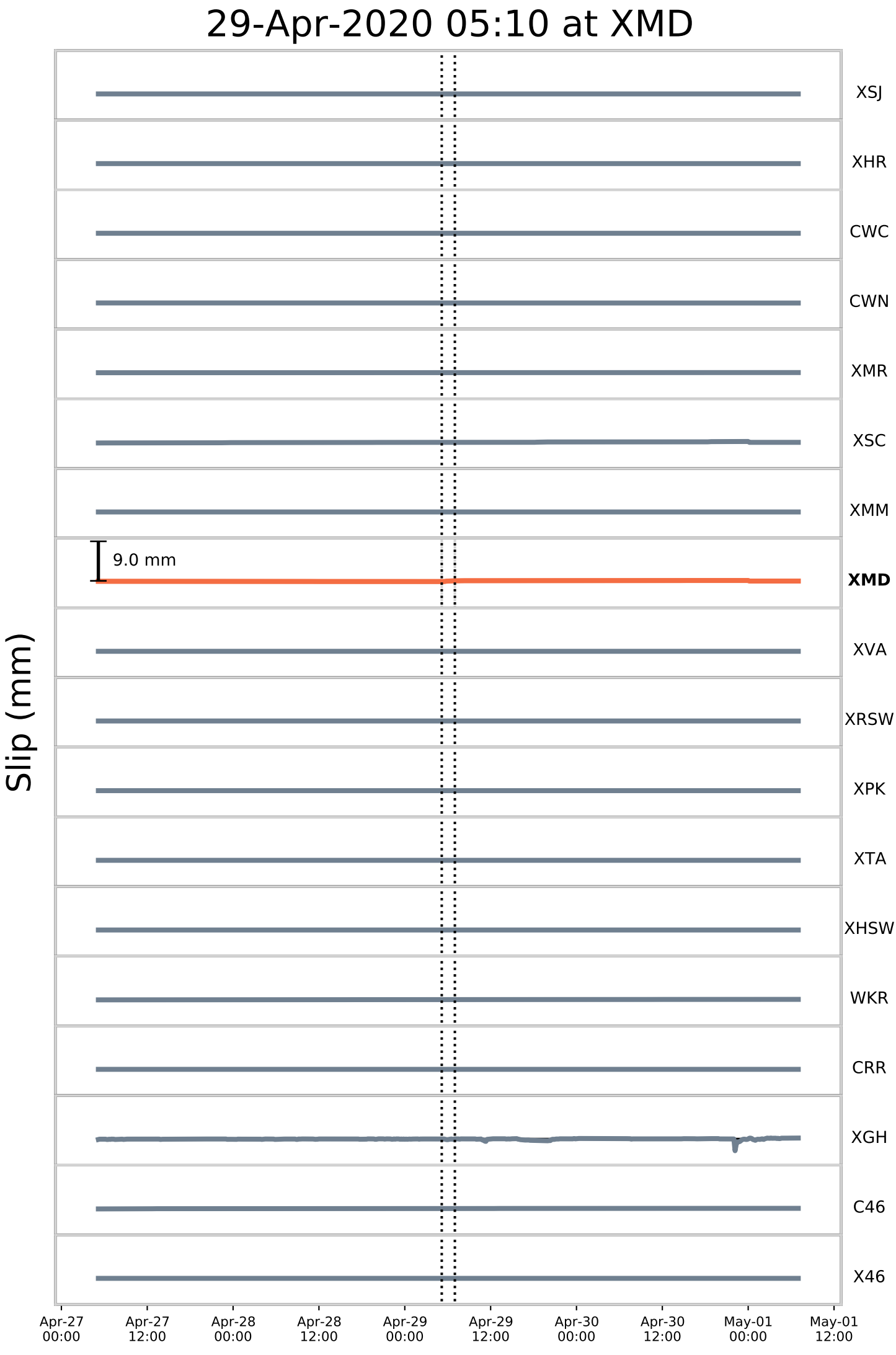

17-Feb-2020 01:10 at C46
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
2.5 mm
C46
X46
Feb-15 00:00
Feb-16 00:00
Feb-17 00:00
Feb-18 00:00
Feb-19 00:00
Feb-20 00:00
Feb-21 00:00
Feb-22 00:00
Feb-23 00:00

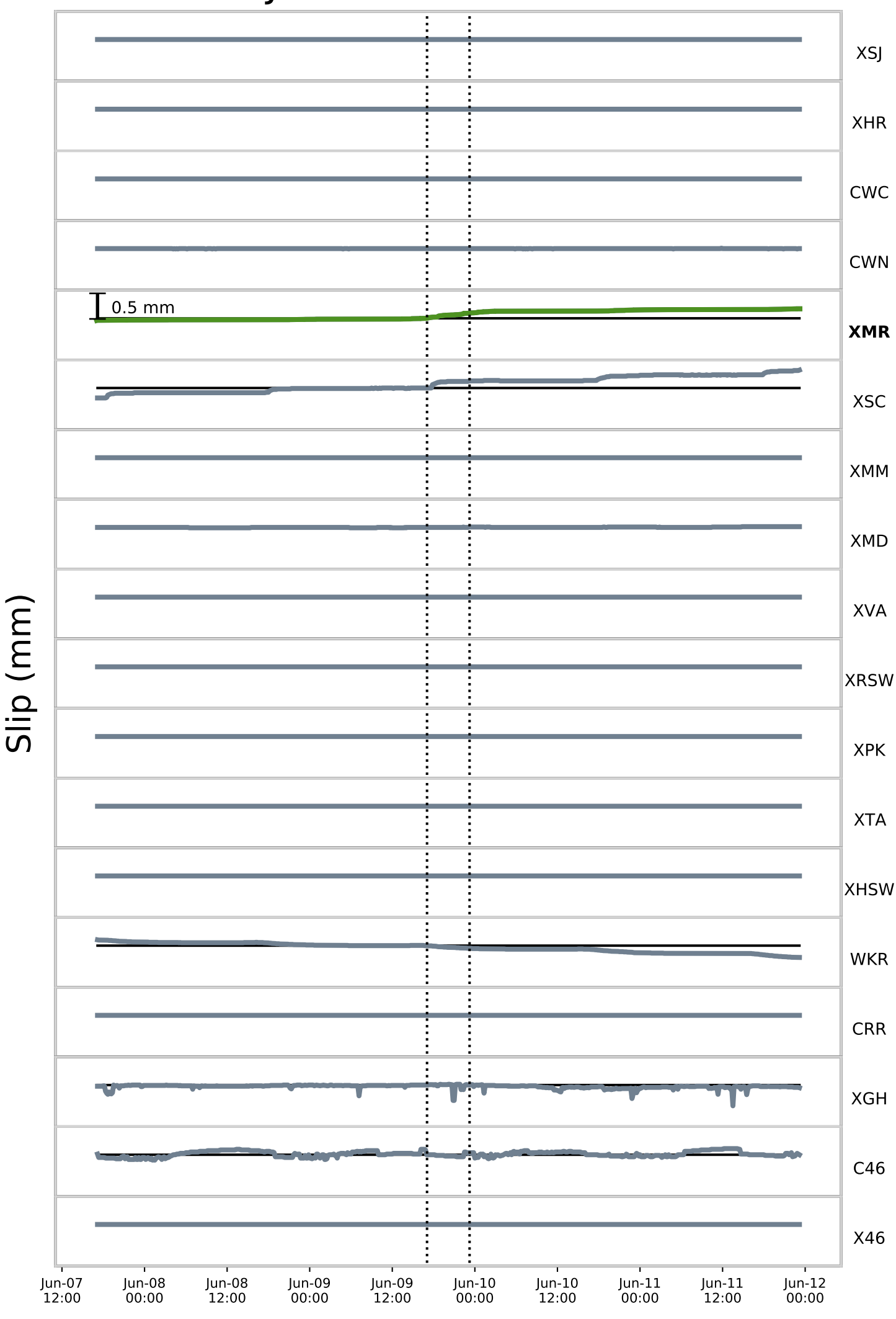

10-Mar-2020 23:30 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
11.1 mm
WKR
CRR
XGH
C46
X46
Mar-09 00:00
Mar-09 12:00
Mar-10 00:00
Mar-10 12:00
Mar-11 00:00
Mar-11 12:00
Mar-12 00:00
Mar-12 12:00
Mar-13 00:00

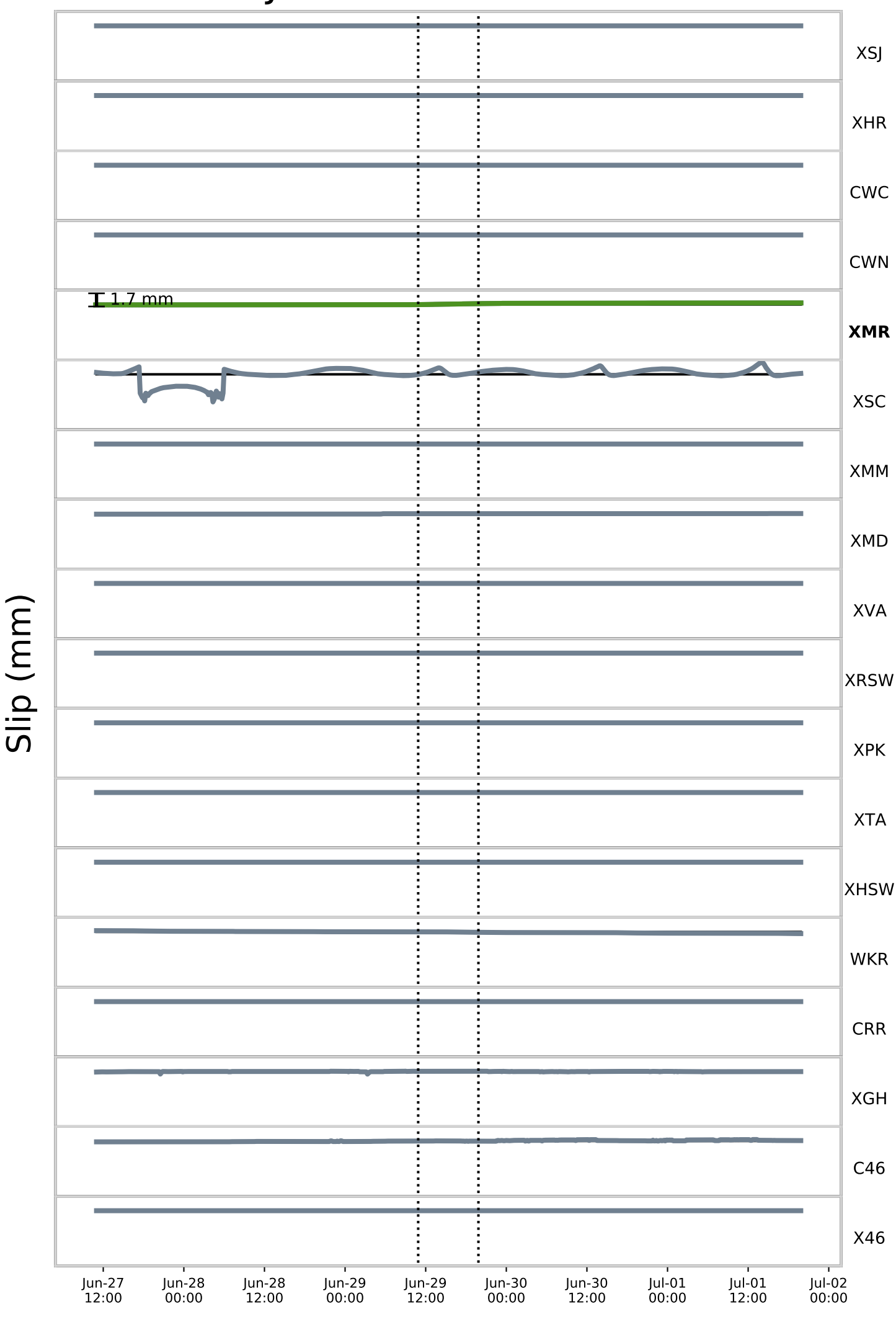

12-Mar-2020 12:00 at XMD
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
9.7 mm
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-10 12:00
Mar-11 00:00
Mar-11 12:00
Mar-12 00:00
Mar-12 12:00
Mar-13 00:00
Mar-13 12:00
Mar-14 00:00
Mar-14 12:00

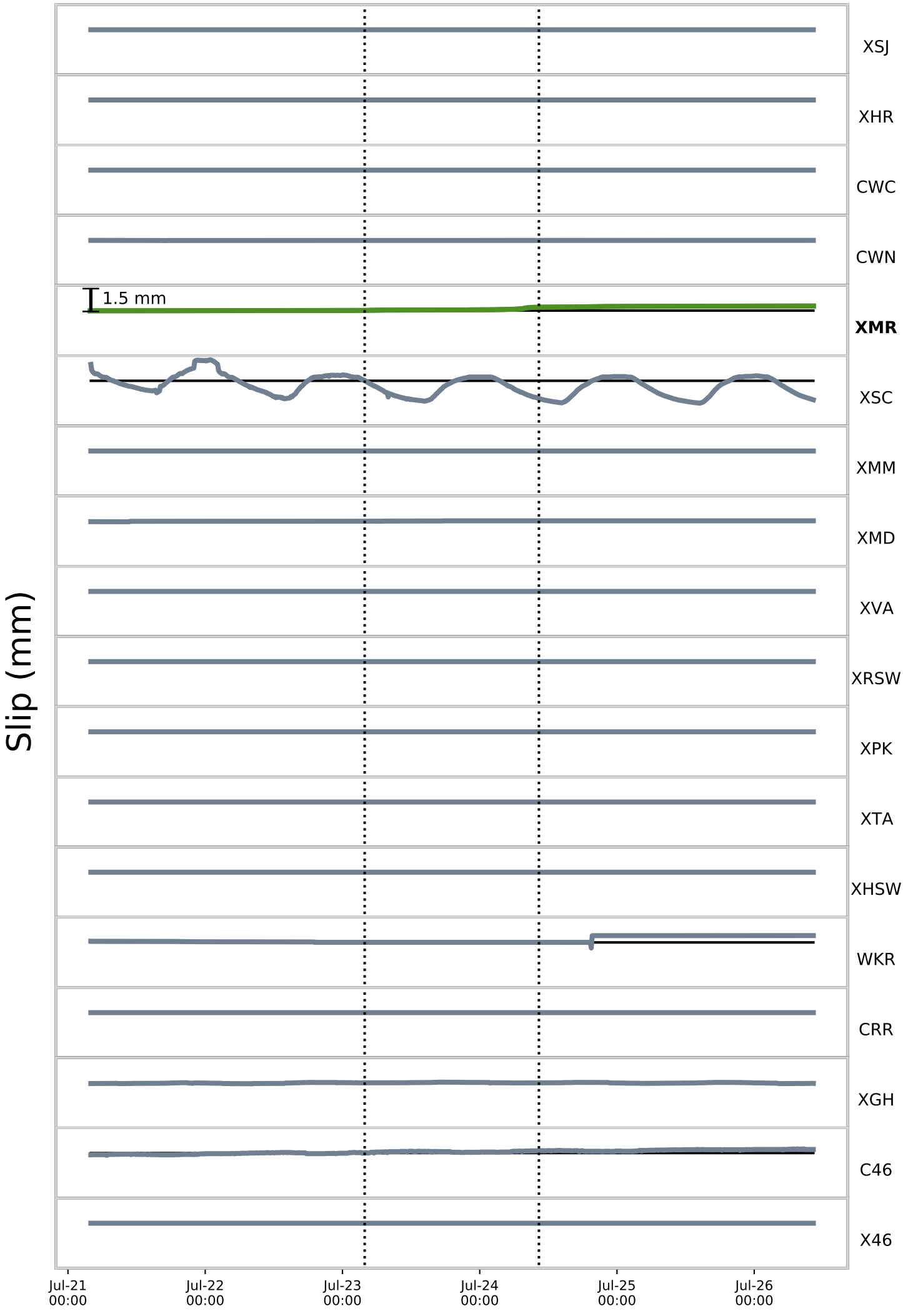

20-Mar-2020 05:10 at WKR
Slip (mm)
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
15.3 mm
WKR
CRR
XGH
C46
X46
Mar-18 00:00
Mar-19 00:00
Mar-20 00:00
Mar-21 00:00
Mar-22 00:00
Mar-23 00:00
Mar-24 00:00

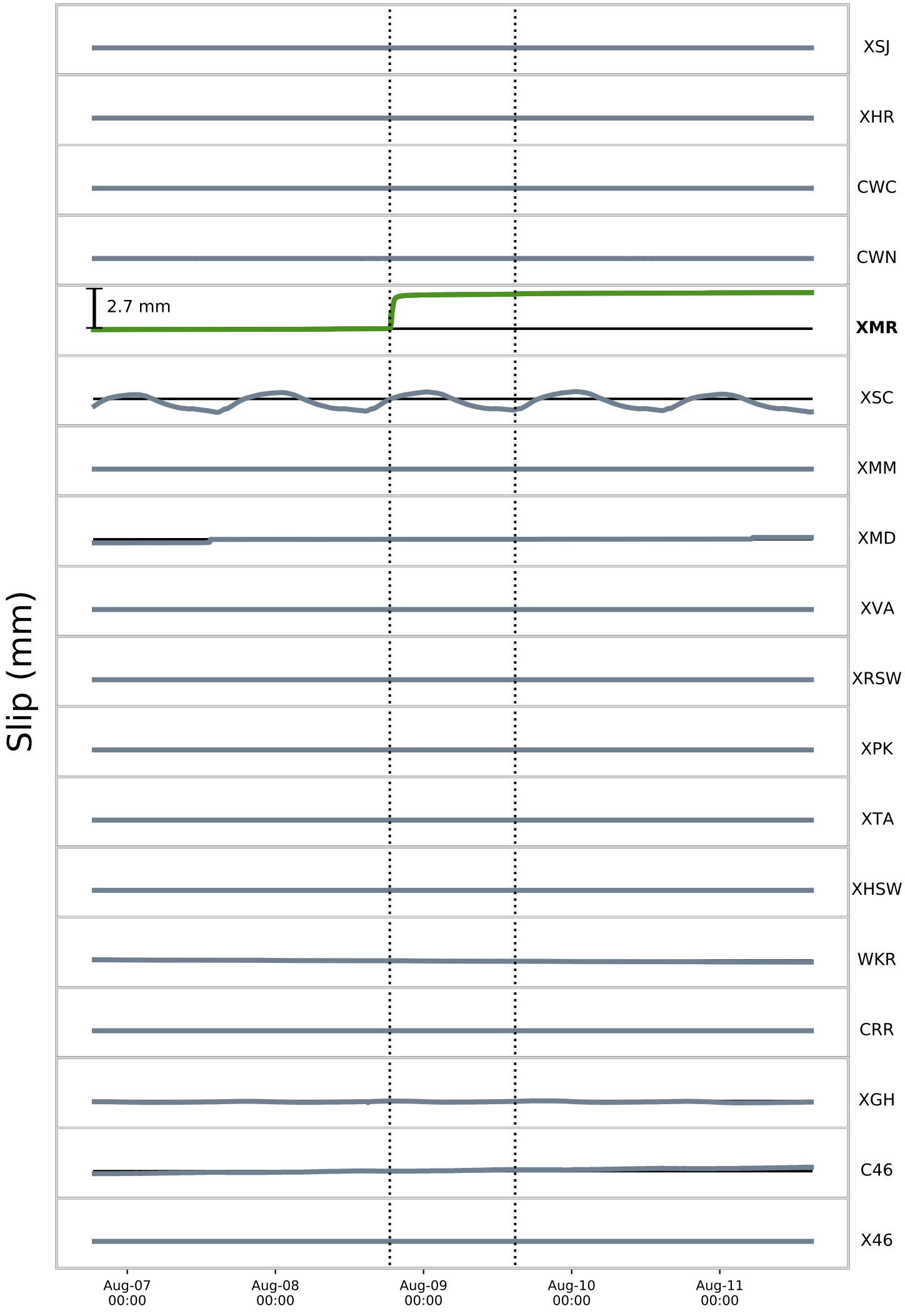

24-Mar-2020 01:52 at XMR
Slip (mm)
6.6 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Mar-22 00:00
Mar-22 12:00
Mar-23 00:00
Mar-23 12:00
Mar-24 00:00
Mar-24 12:00
Mar-25 00:00
Mar-25 12:00
Mar-26 00:00


29-Apr-2020 05:10 at XMD
Slip (mm)
9.0 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Apr-27 00:00
Apr-27 12:00
Apr-28 00:00
Apr-28 12:00
Apr-29 00:00
Apr-29 12:00
Apr-30 00:00
Apr-30 12:00
May-01 00:00
May-01 12:00


09-Jun-2020 17:03 at XMR
Slip (mm)
0.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-07 12:00
Jun-08 00:00
Jun-08 12:00
Jun-09 00:00
Jun-09 12:00
Jun-10 00:00
Jun-10 12:00
Jun-11 00:00
Jun-11 12:00
Jun-12 00:00


29-Jun-2020 10:53 at XMR
Slip (mm)
1.7 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jun-27 12:00
Jun-28 00:00
Jun-28 12:00
Jun-29 00:00
Jun-29 12:00
Jun-30 00:00
Jun-30 12:00
Jul-01 00:00
Jul-01 12:00
Jul-02 00:00


23-Jul-2020 03:53 at XMR
Slip (mm)
1.5 mm
XSJ
XHR
CWC
CWN
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Jul-21 00:00
Jul-22 00:00
Jul-23 00:00
Jul-24 00:00
Jul-25 00:00
Jul-26 00:00


08-Aug-2020 18:32 at XMR
Slip (mm)
XSJ
XHR
CWC
CWN
2.7 mm
XMR
XSC
XMM
XMD
XVA
XRSW
XPK
XTA
XHSW
WKR
CRR
XGH
C46
X46
Aug-07
00:00
Aug-08
00:00
Aug-09
00:00
Aug-10
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Aug-11
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