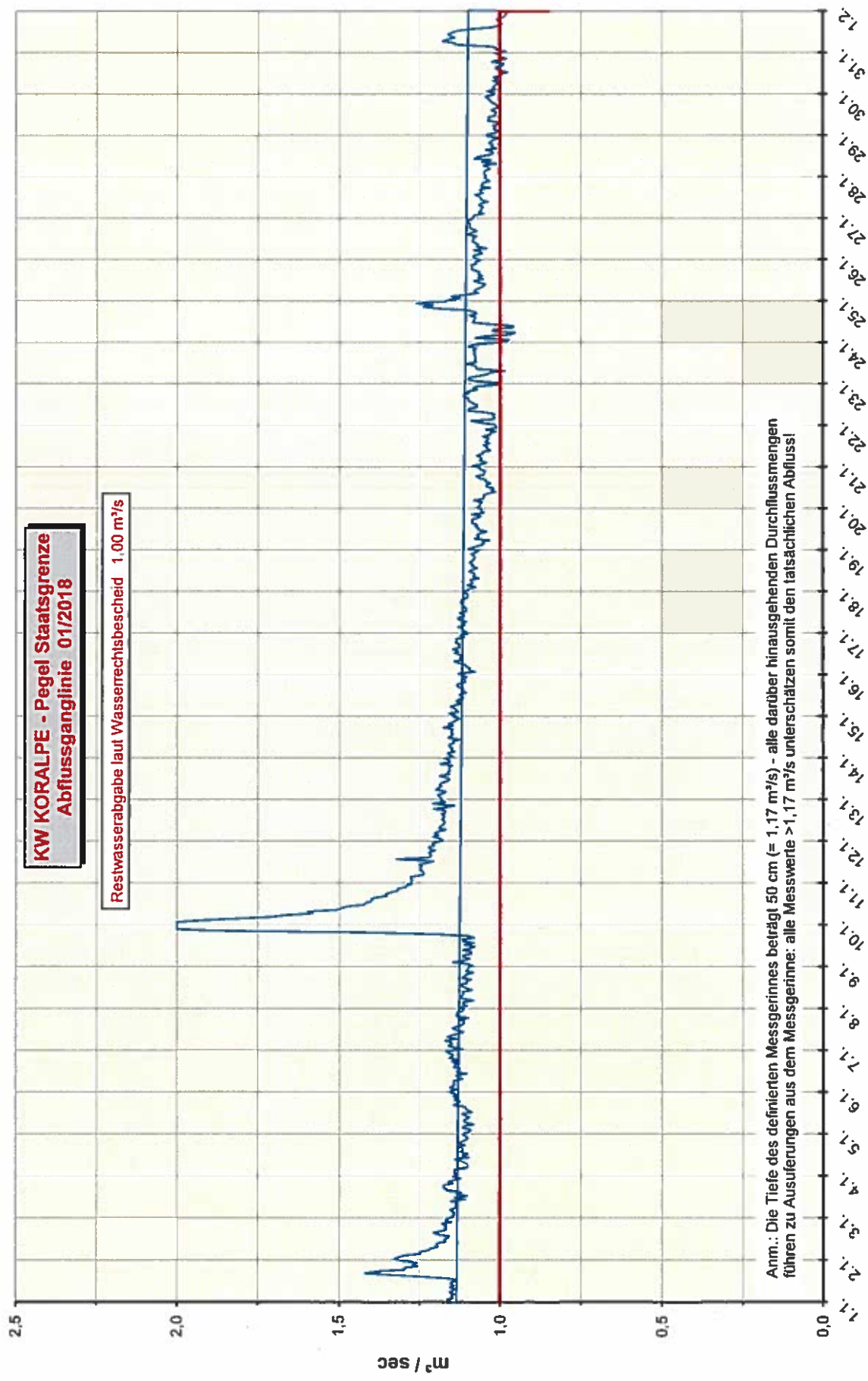


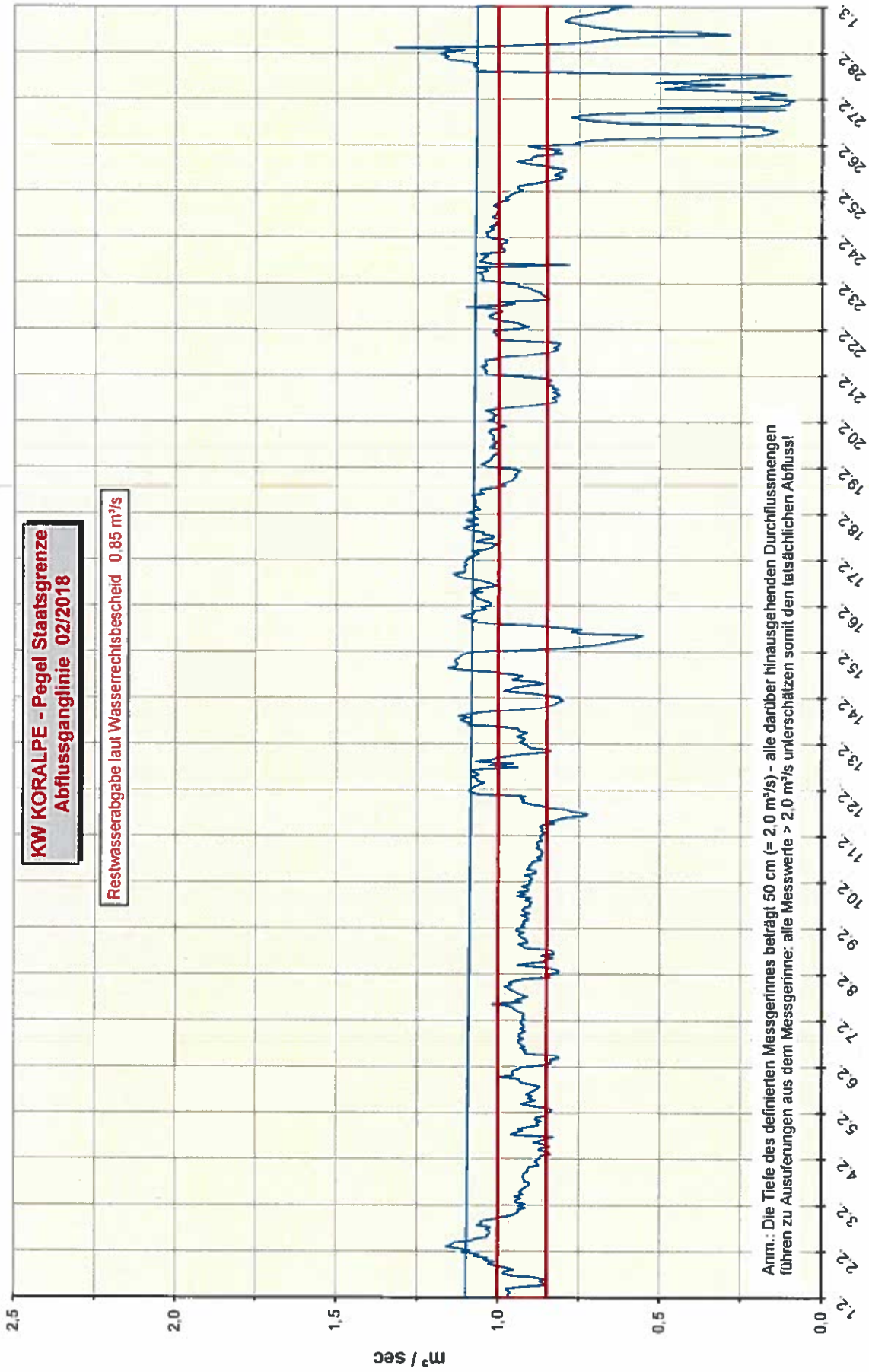
## **Beilage B**

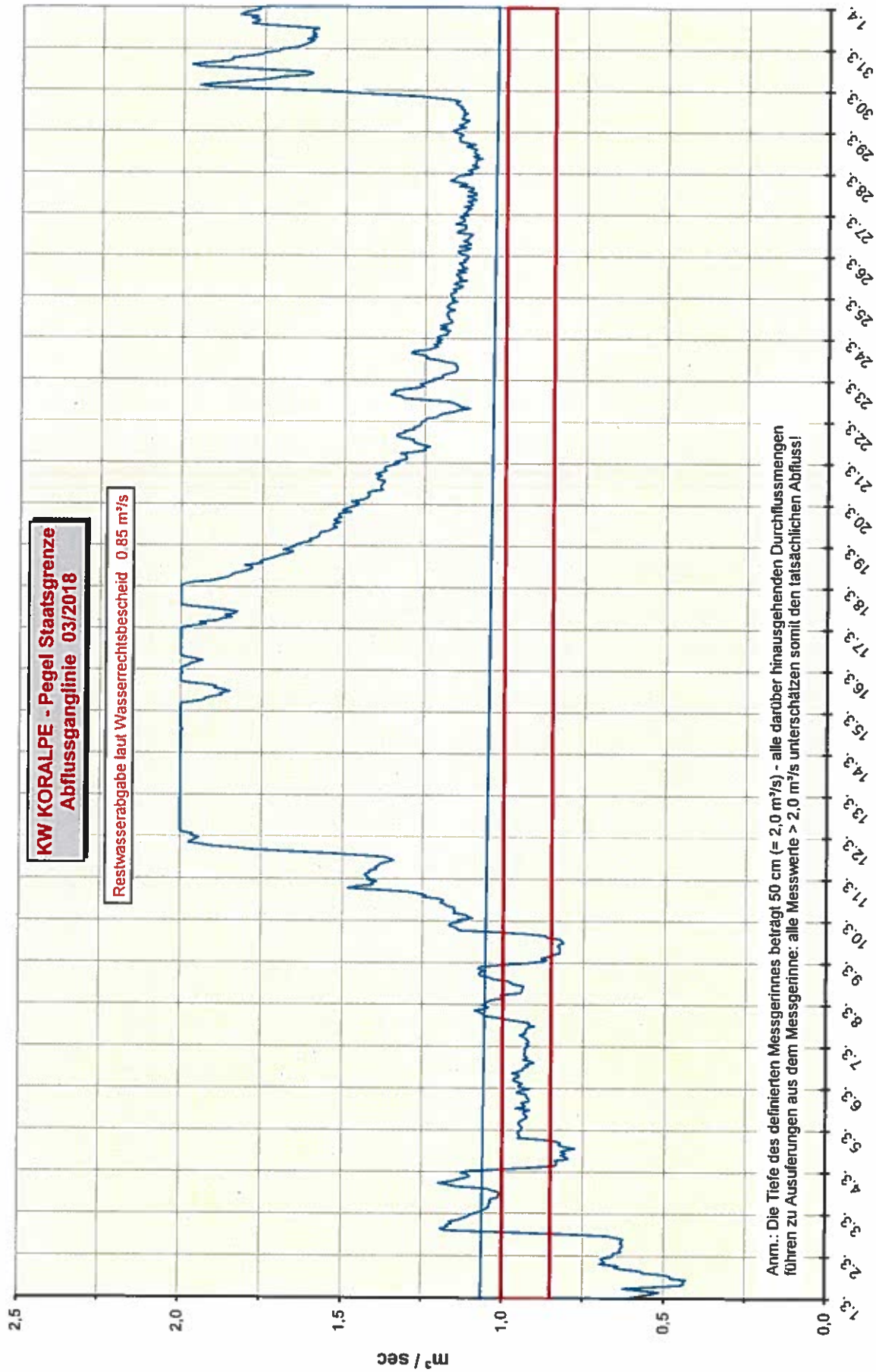
### **Abflussverhältnisse im Einzugsgebiet des Feistritzbaches**



KS-KT, Talsperrenüberwachung 02/2019

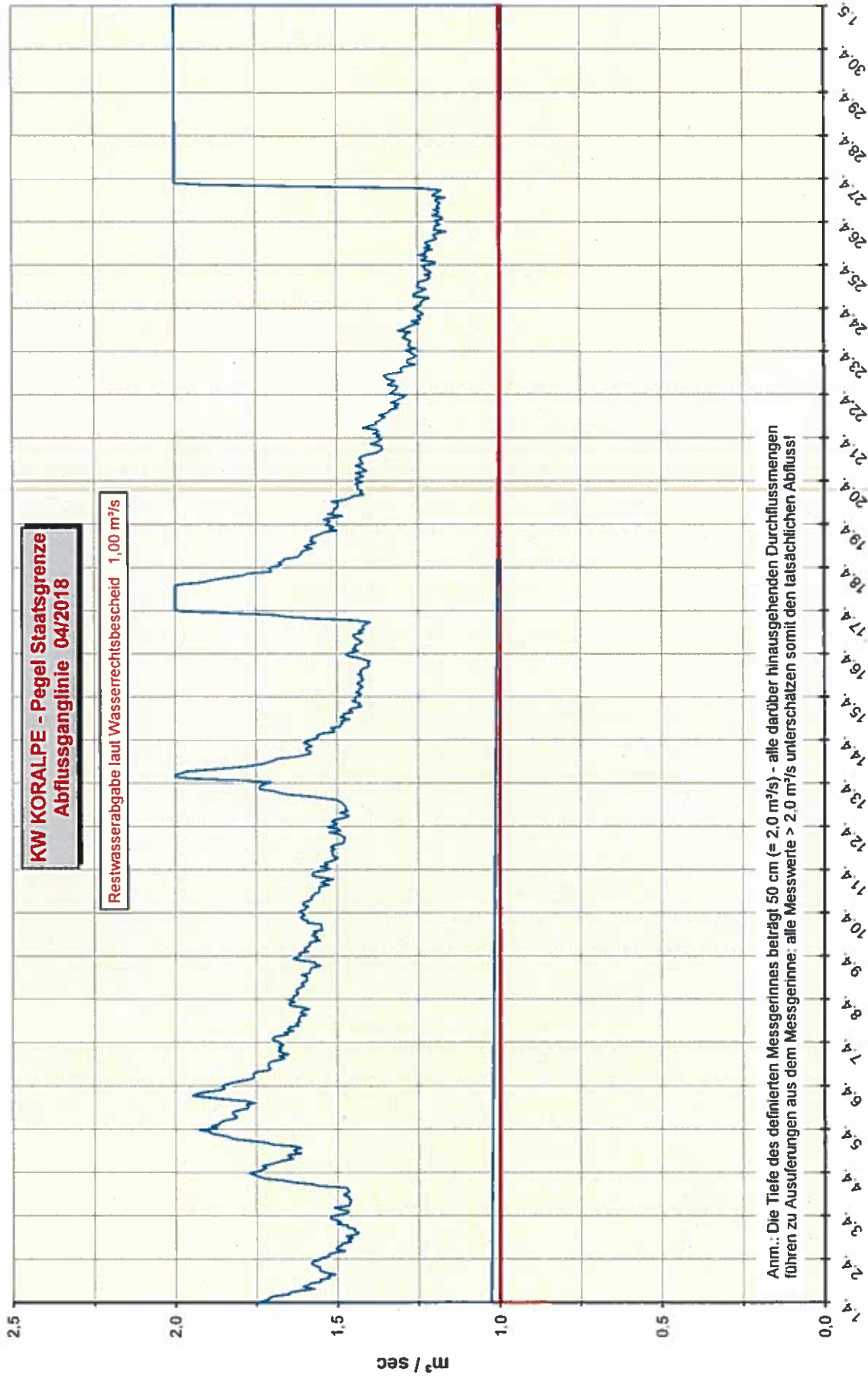
KS-KT, Ost/Krau





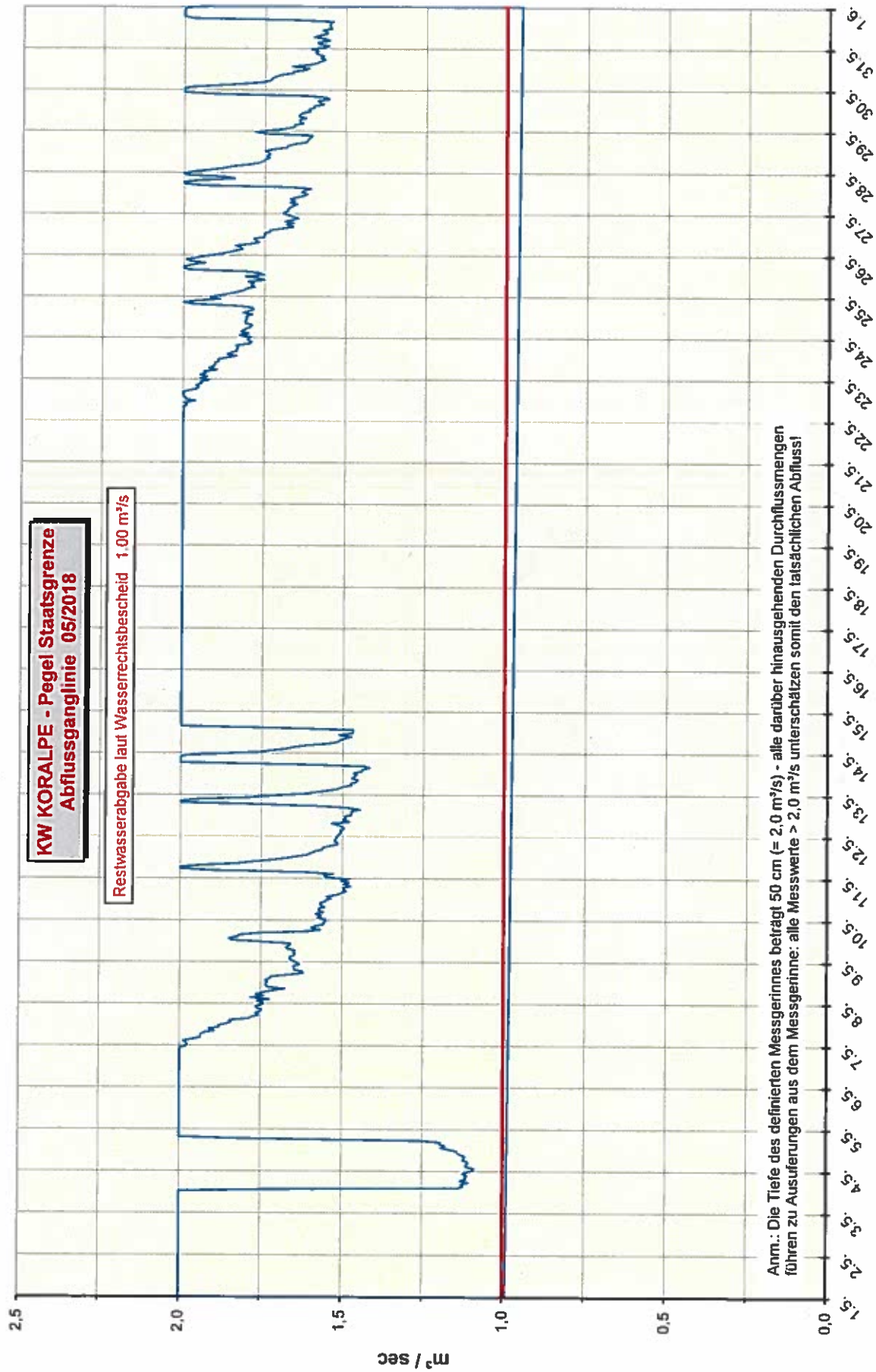
KS-KT, Talsperrenüberwachung 02/2019

KS-KT OrdKreu



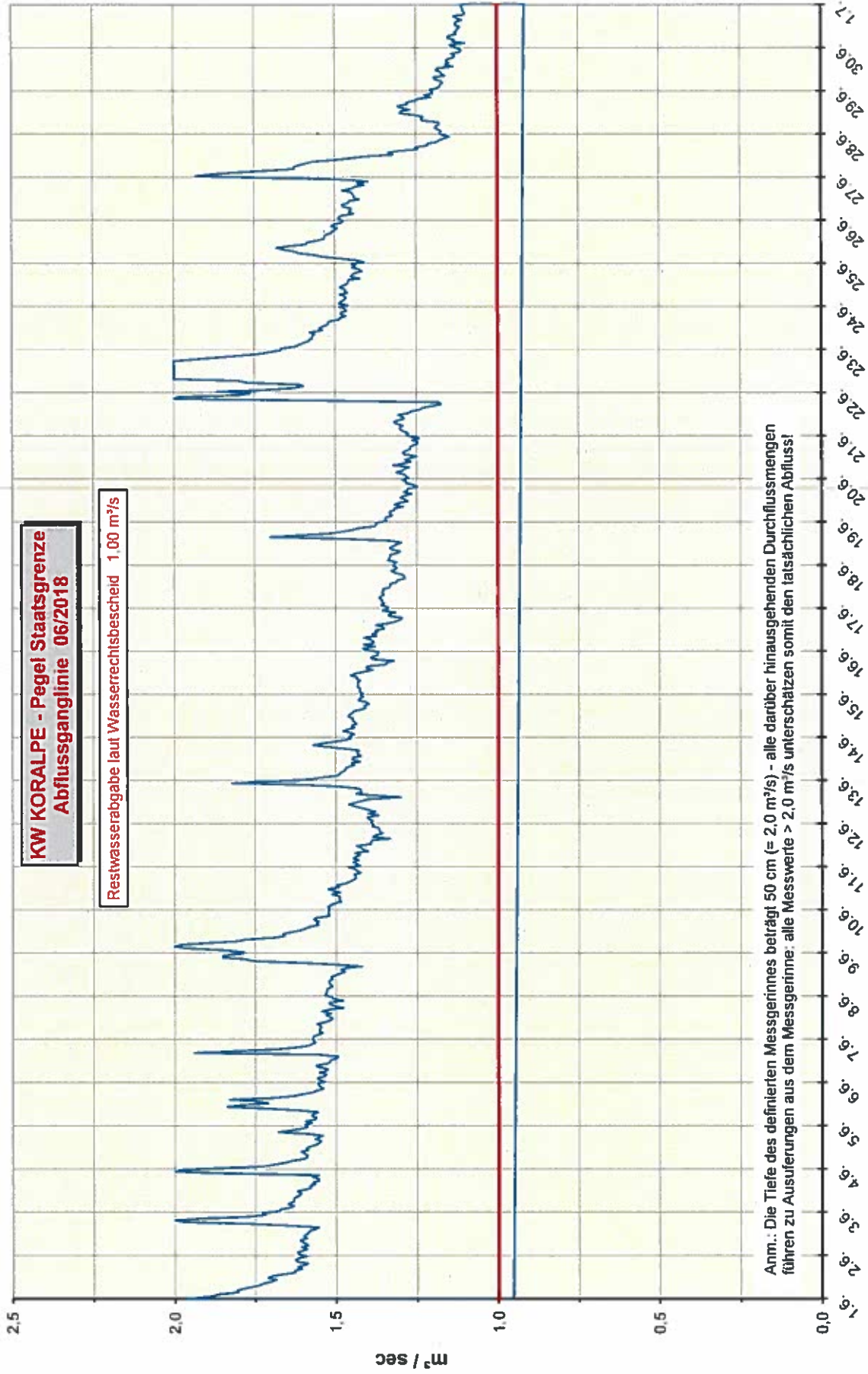
KS-KT, Talsperrenüberwachung 02/2019

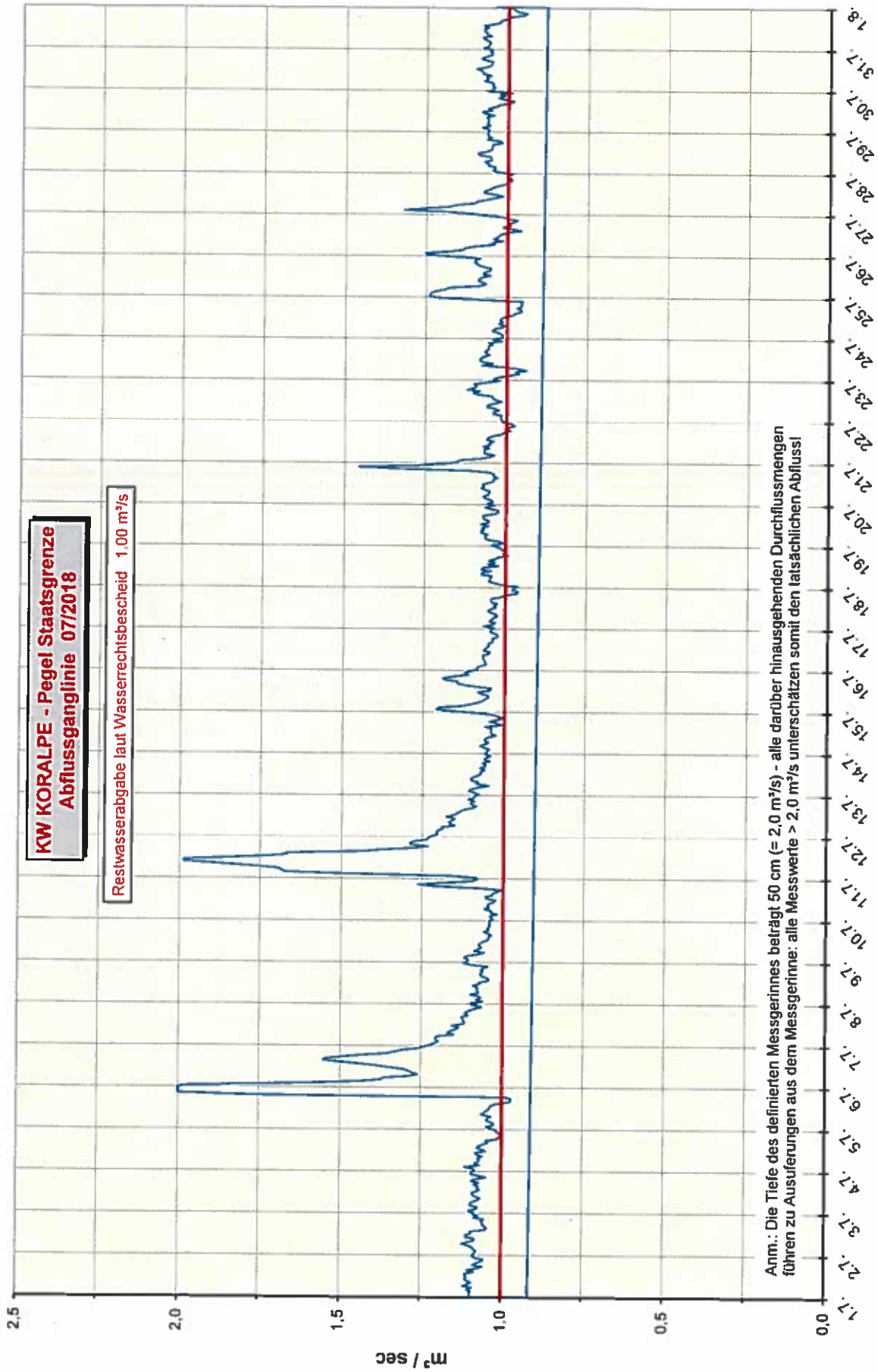
KS-KT, Ort/Kieu



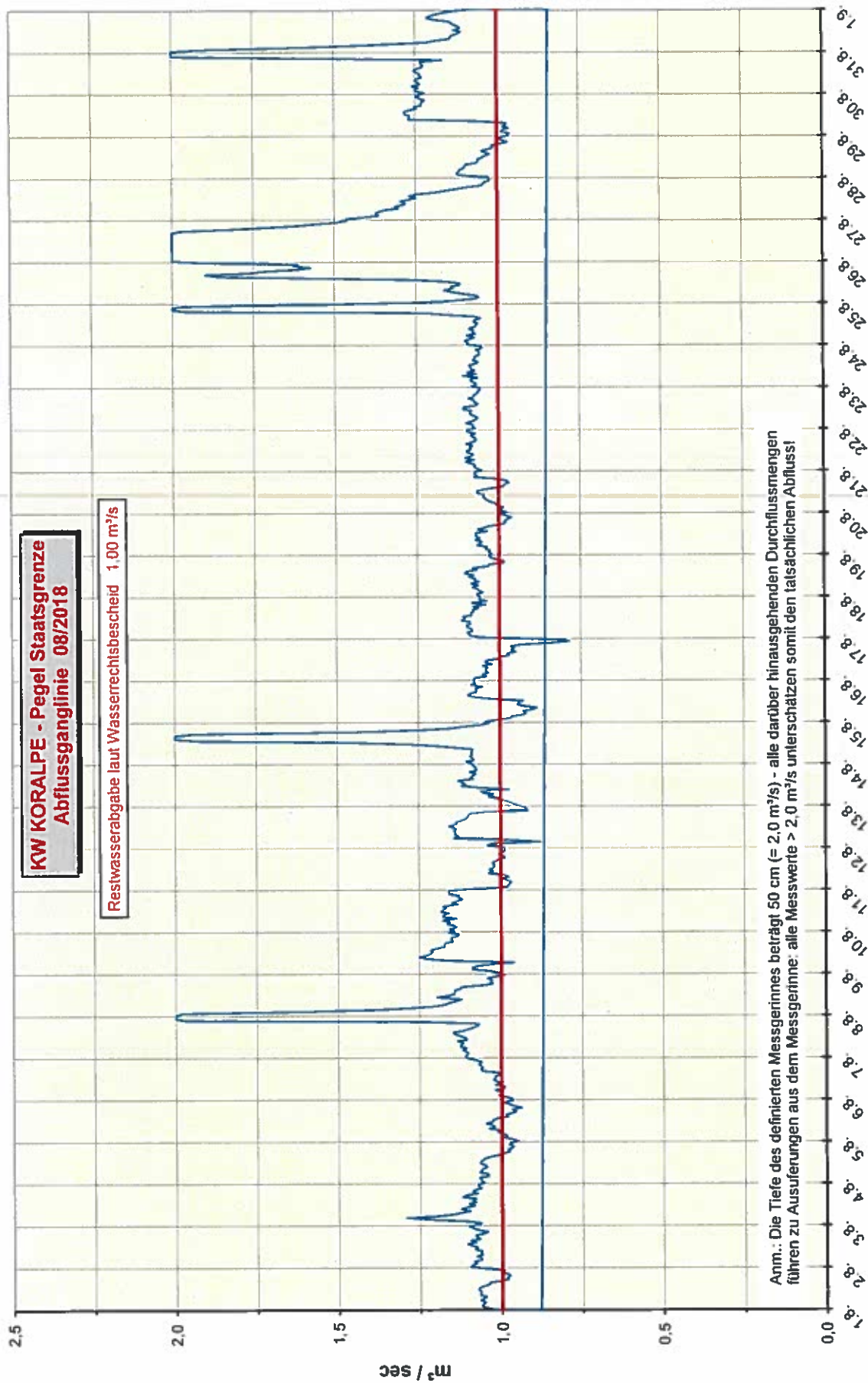
KS-KT, Talsperrenüberwachung 02/2019

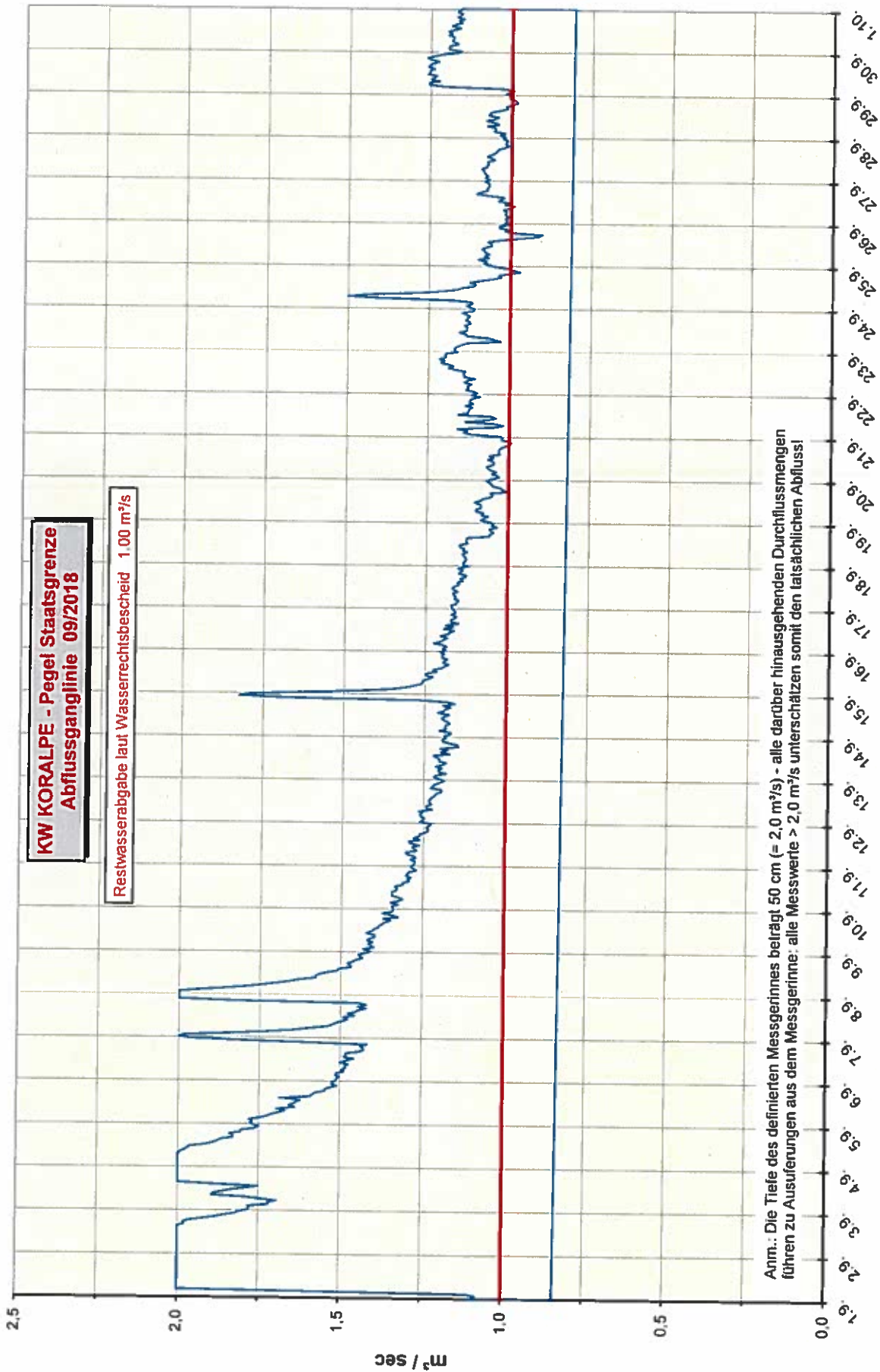
KS-KT Ort/Kreu





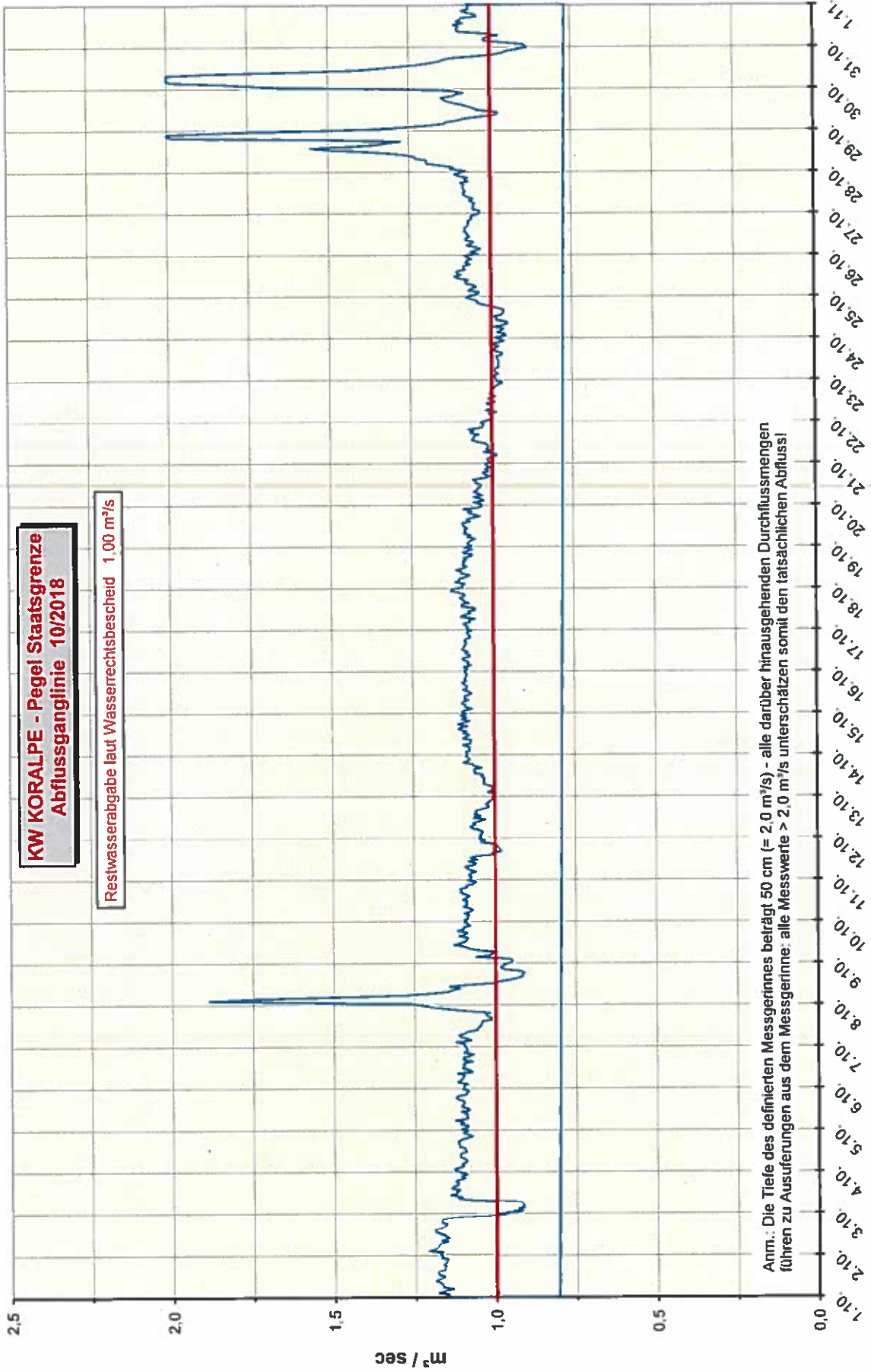






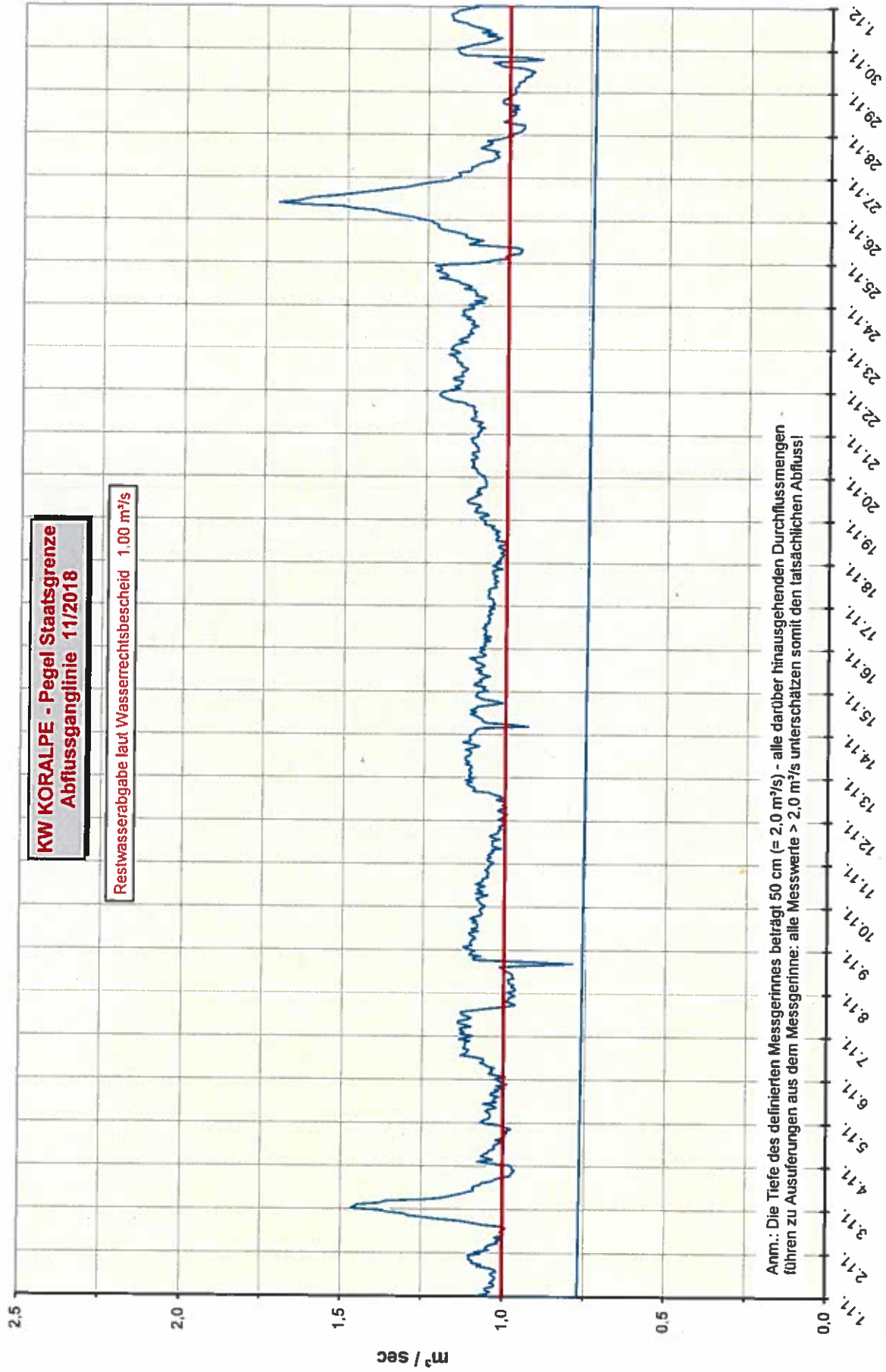
KS-KT, Talsperrenüberwachung 02/2019

KS-KT, Ord/Kreu



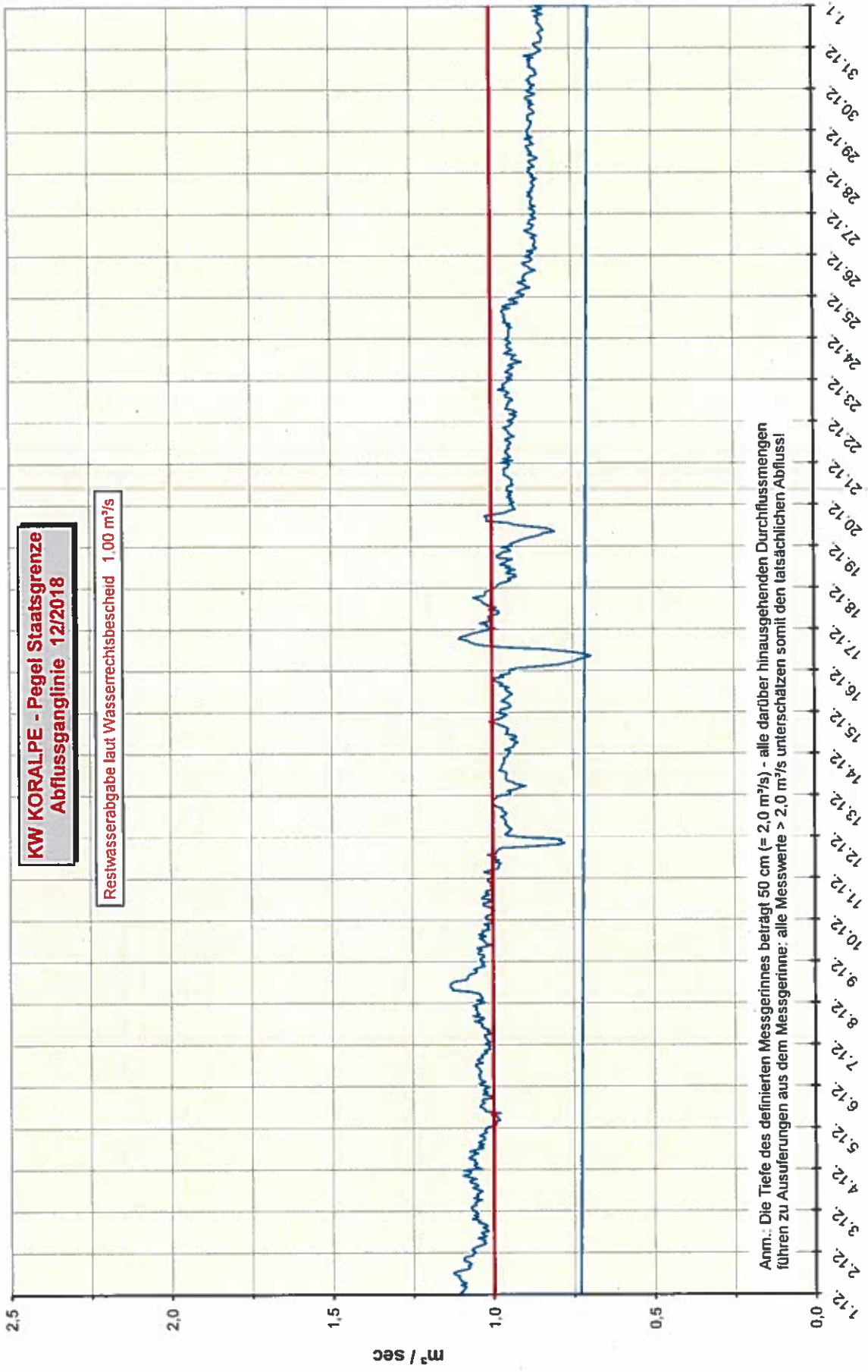
KS-KT, OnfKreu

KS-KT, Talsperrenüberwachung 02/2019



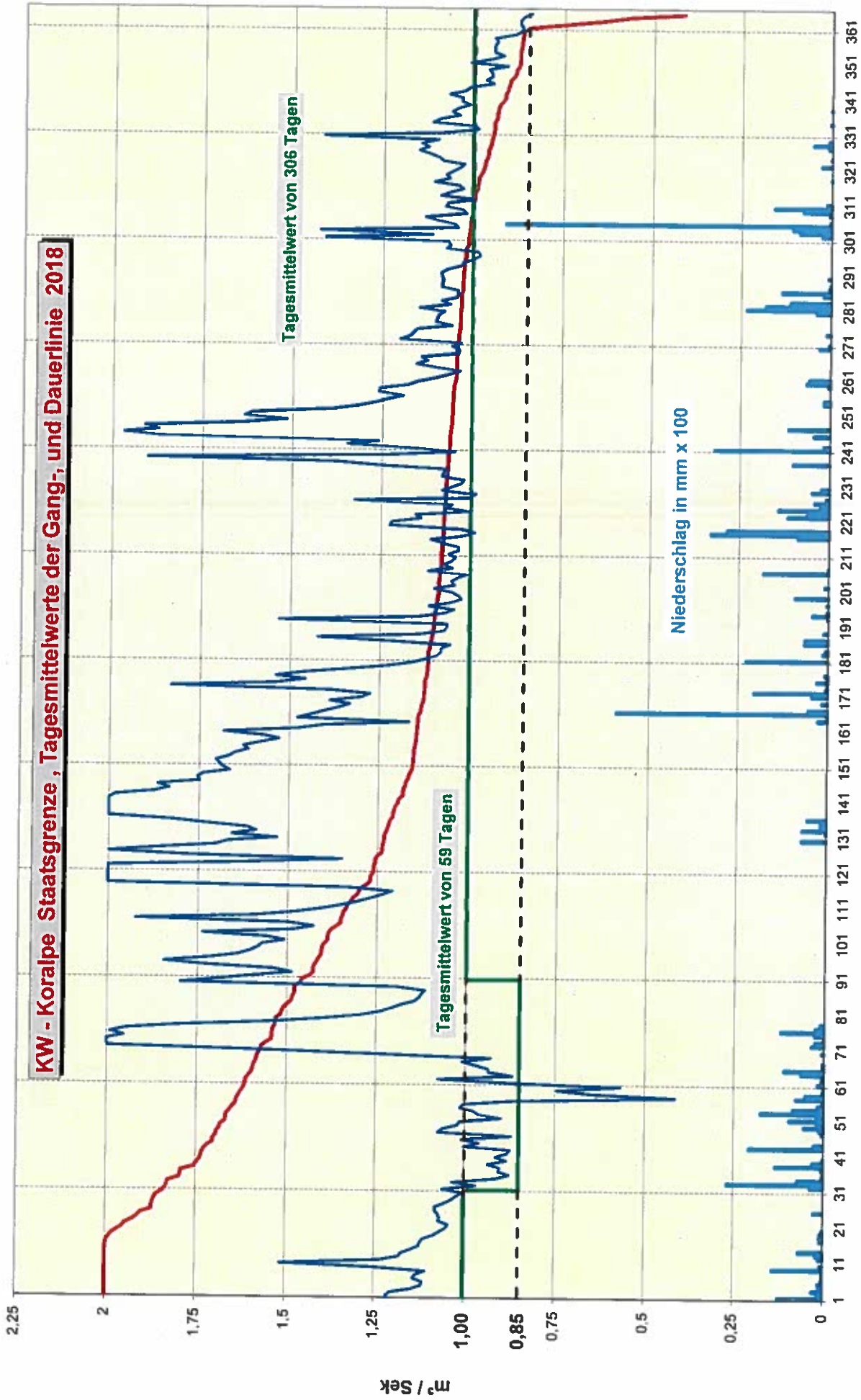
KS-KT, Talsperrenüberwachung 02/2019

KS-KT, Ord/Kreu



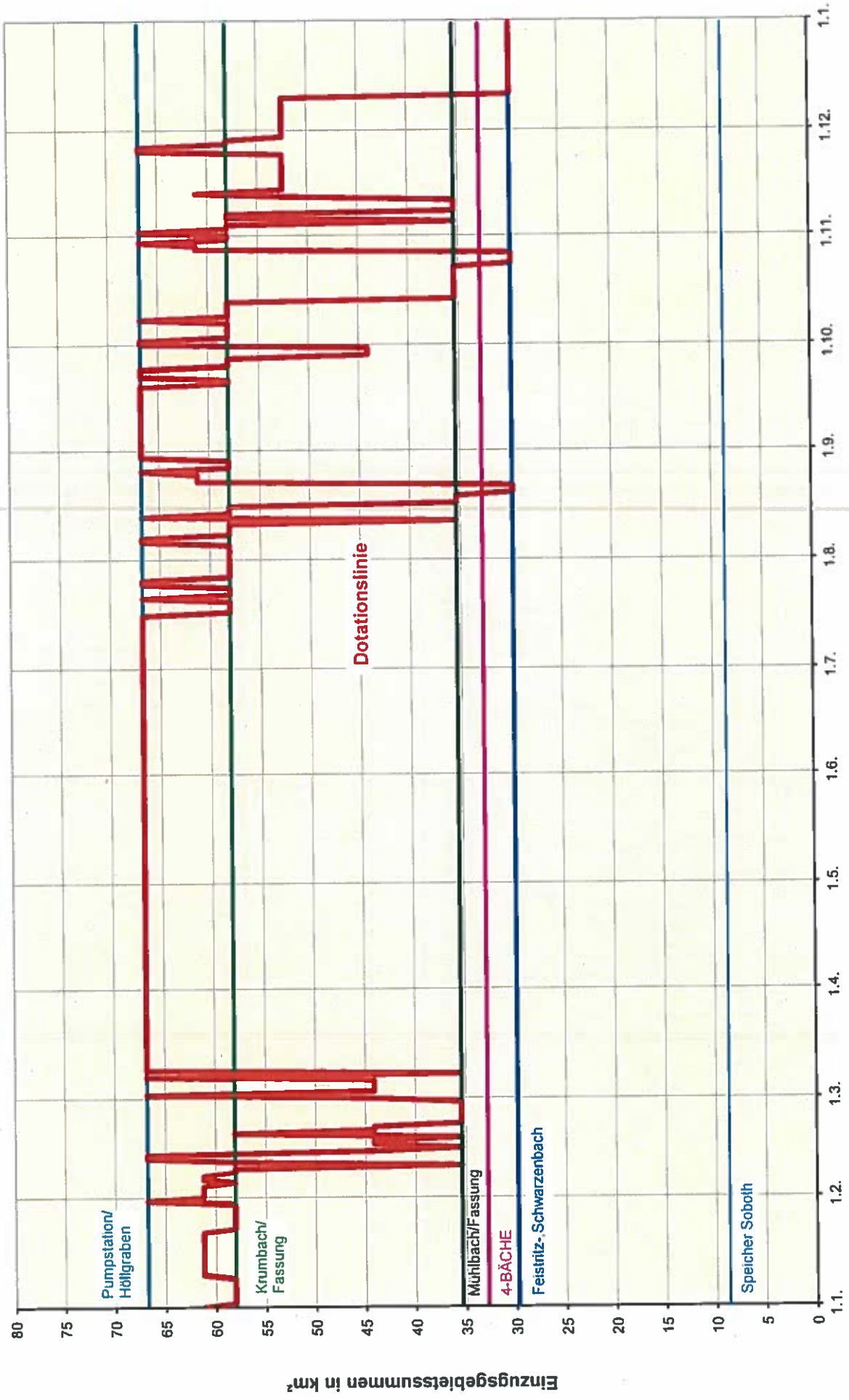
KS-KT Ort/Krau

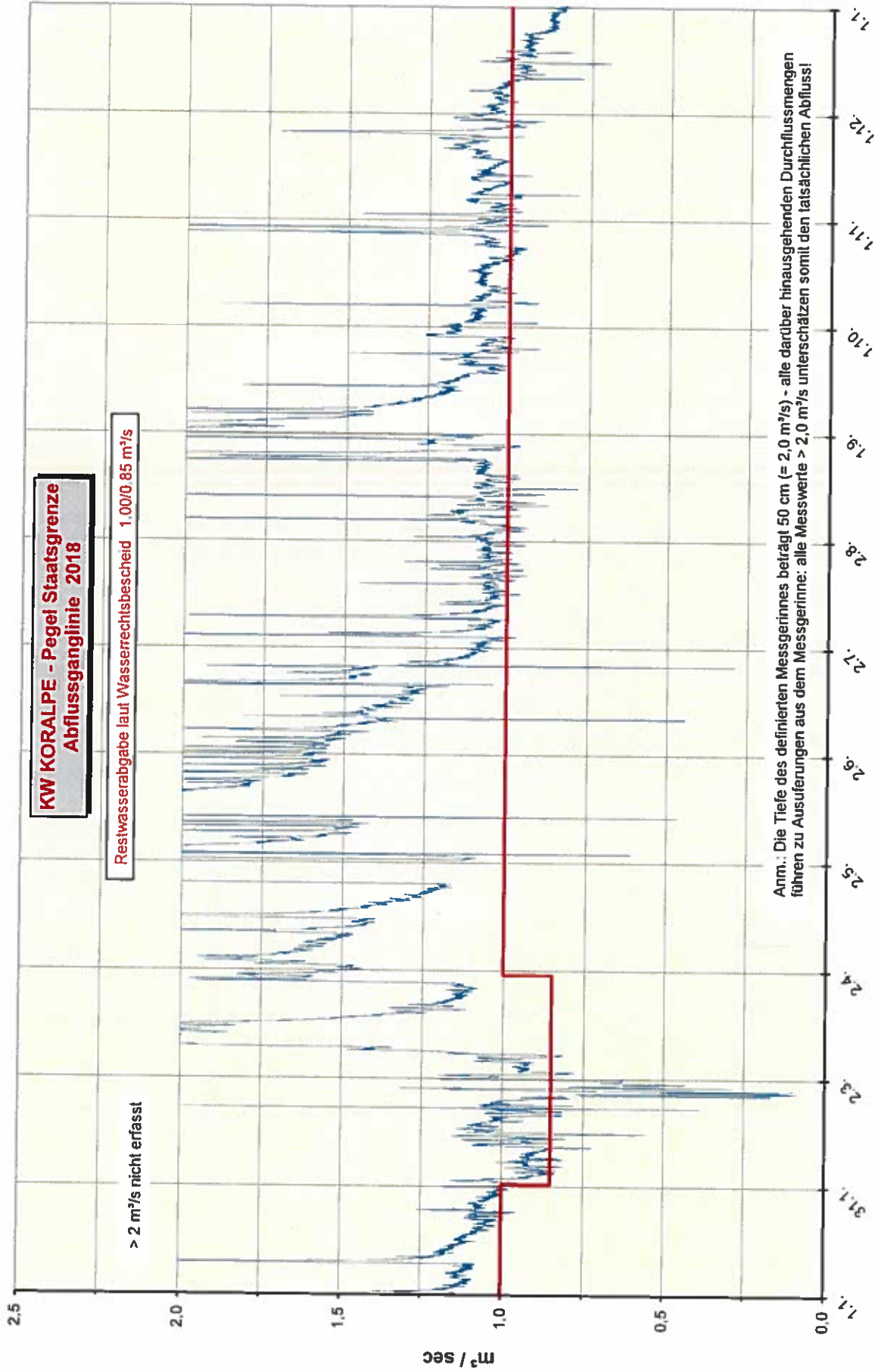
KS-KT, Talsperrenüberwachung 02/2019



Anm.: Die Tiefe des definierten Messgerinnes beträgt 50 cm (= 2,0 m<sup>2</sup>/s) - alle darüber hinausgehenden Durchflussmengen führen zu Ausuferungen aus dem Messgerinne: alle Messwerte >2,0 m<sup>2</sup>/s unterschätzen somit den tatsächlichen Abfluss!

**Ausleitung von Einzugsgebieten bis zur "Maximalen Dotation" 2018**



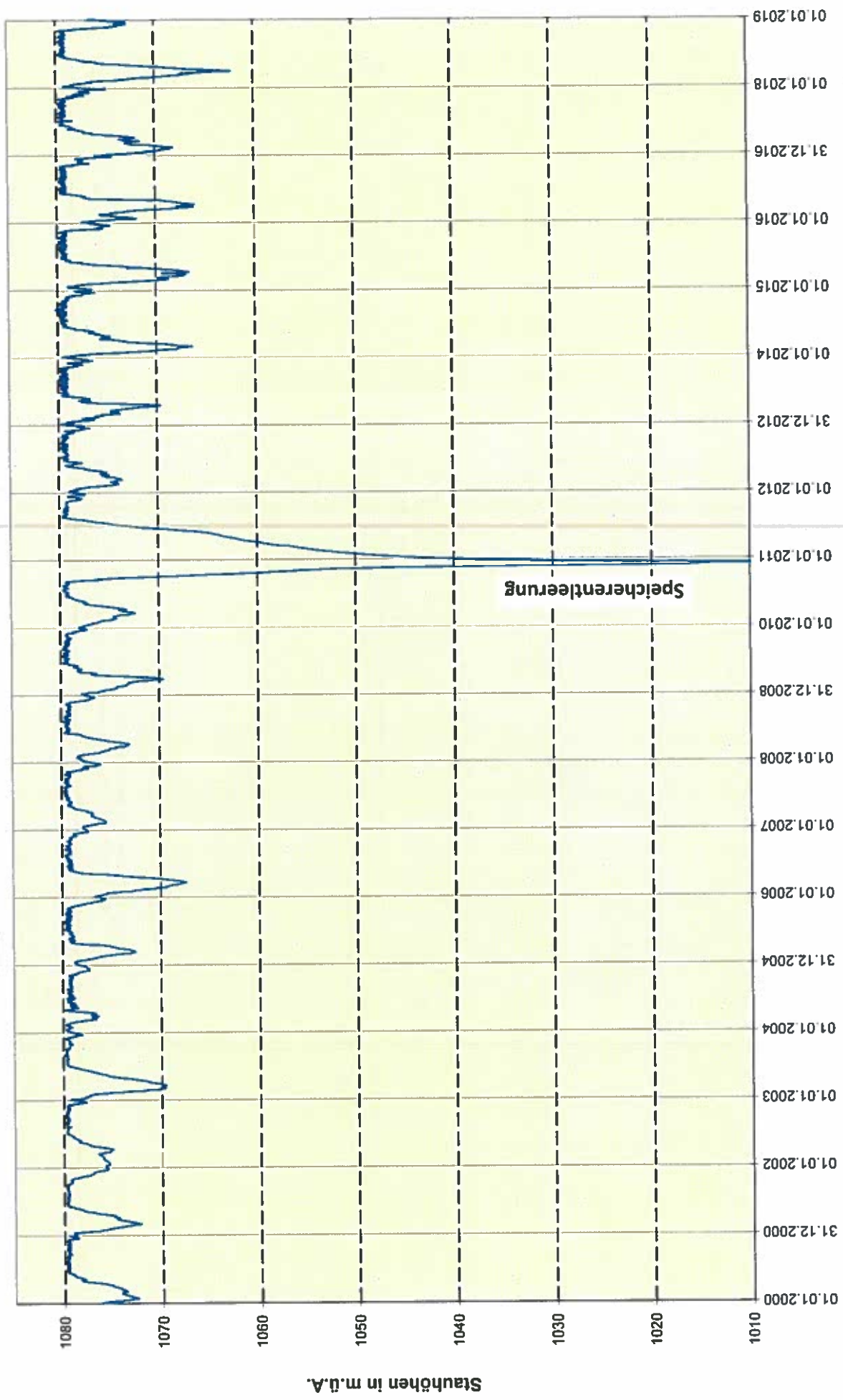


KS-KT, Talsperrenüberwachung 02/2019

KS-KT, OriKreu



**KW - KORALPE Speicherstände von 2000 bis 2018**



**KW - KORALPE Speicherstände 2018**

