

Anejo II. Resultados de las simulaciones por Unidad Hidrológica

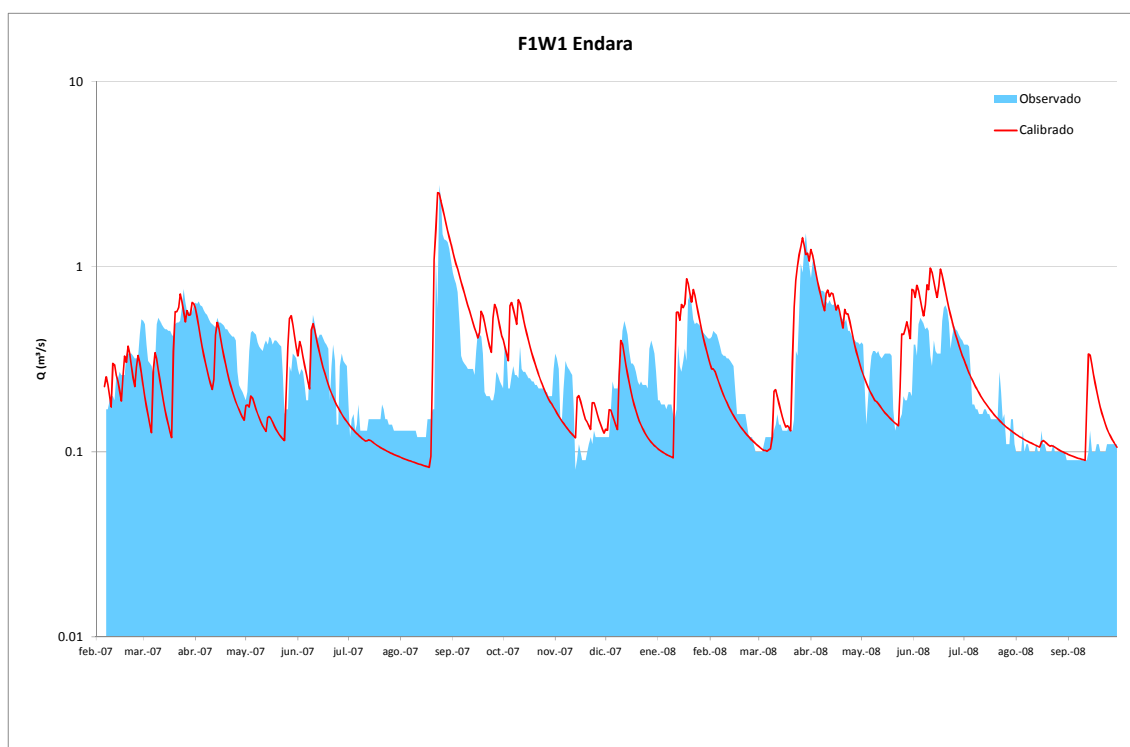
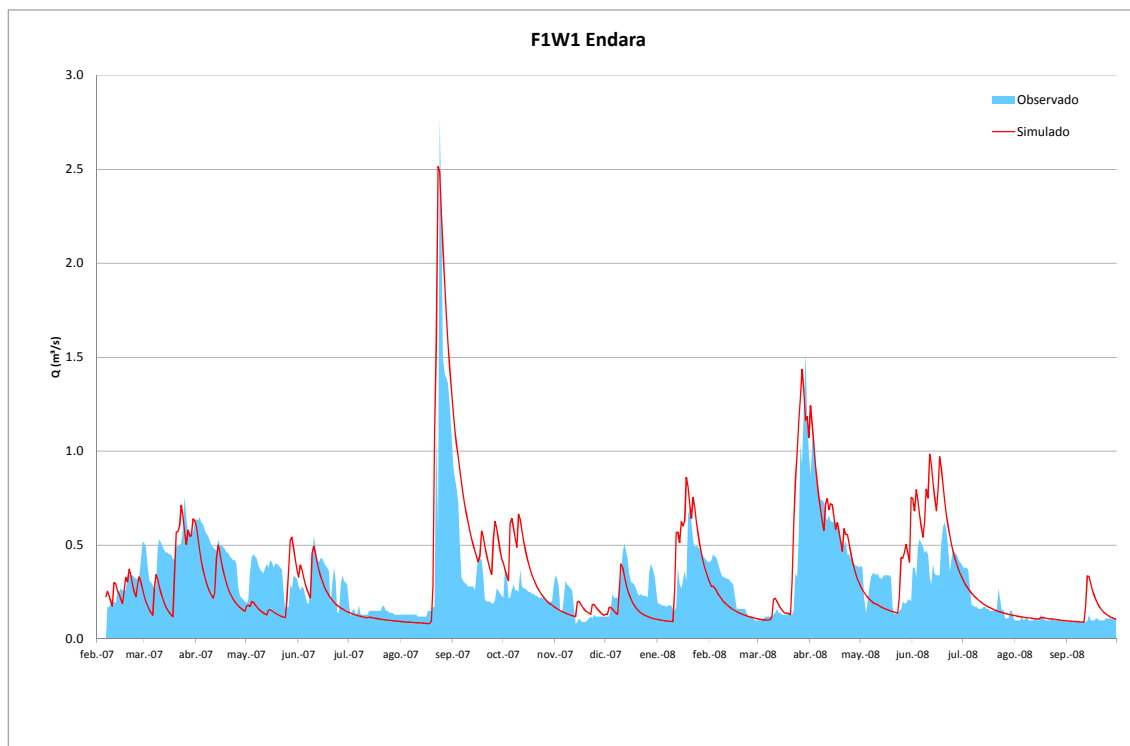
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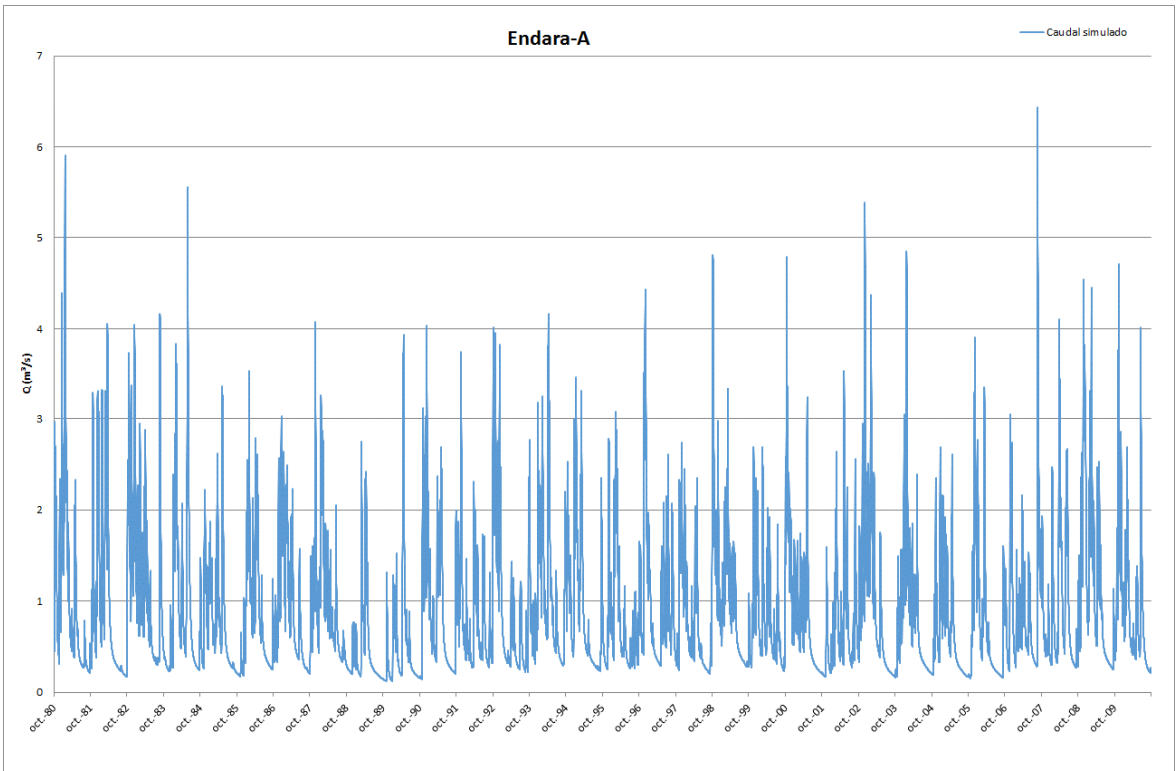
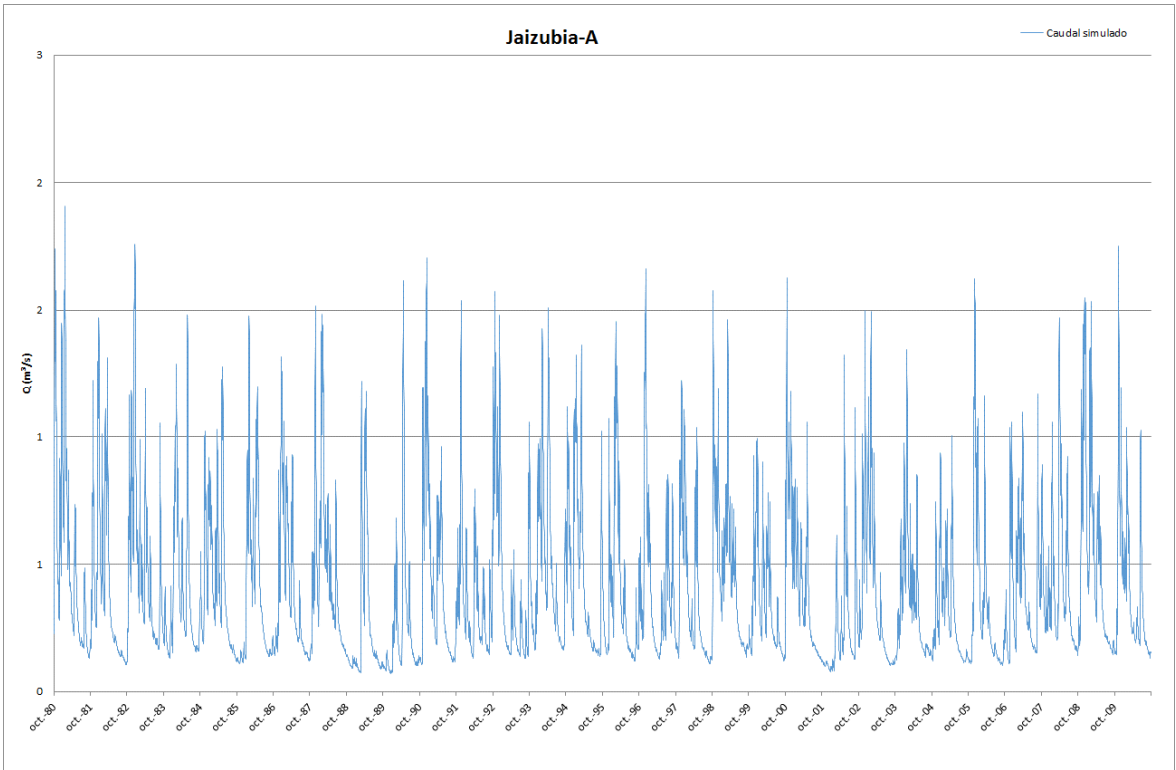
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BIDASOA

Calibración

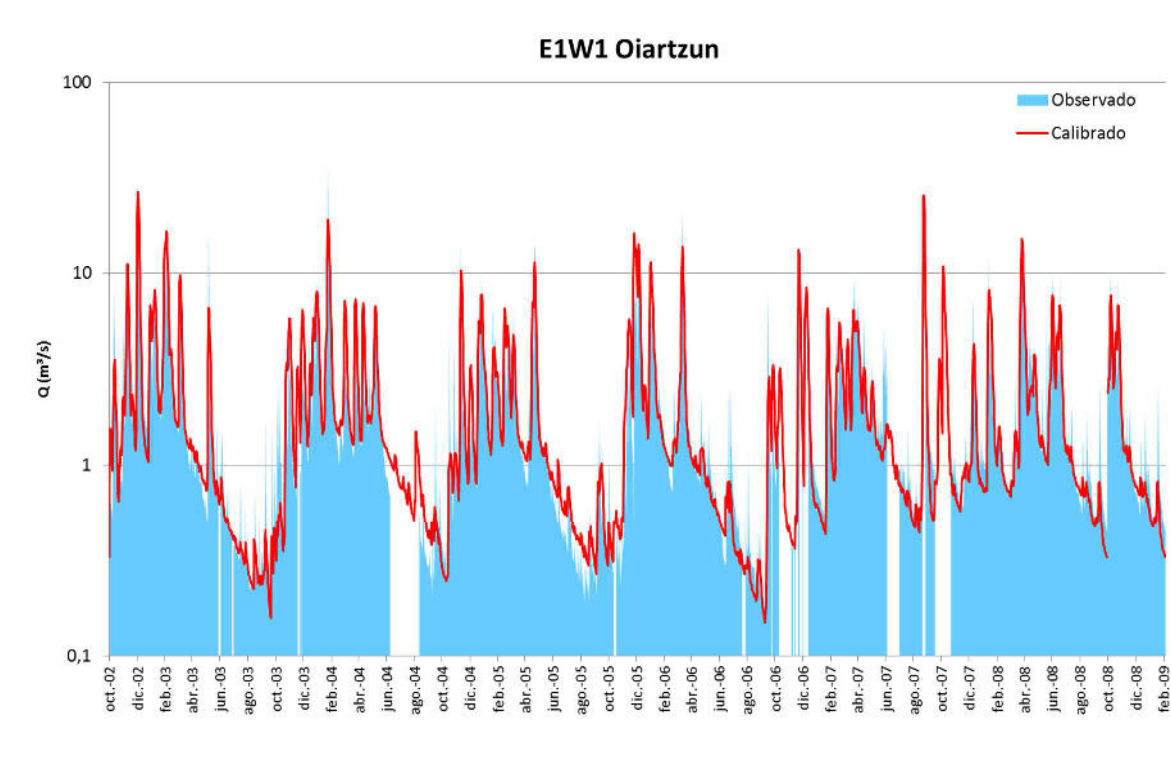
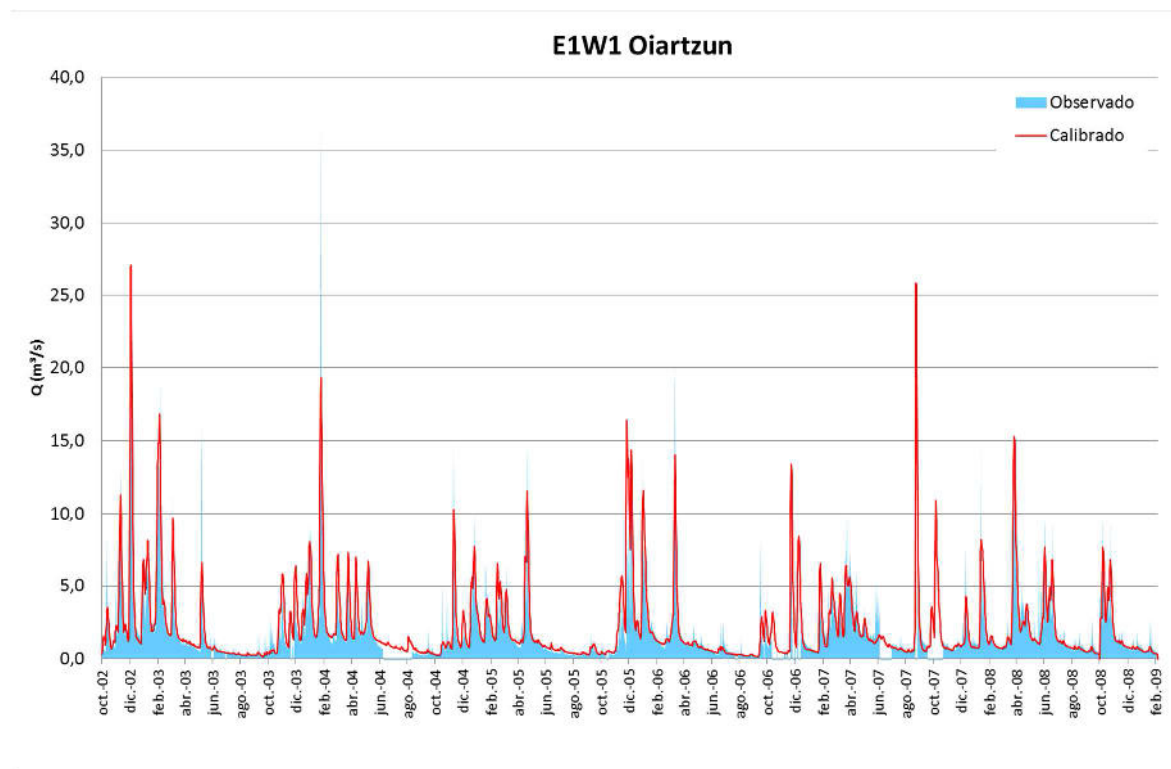


Simulación

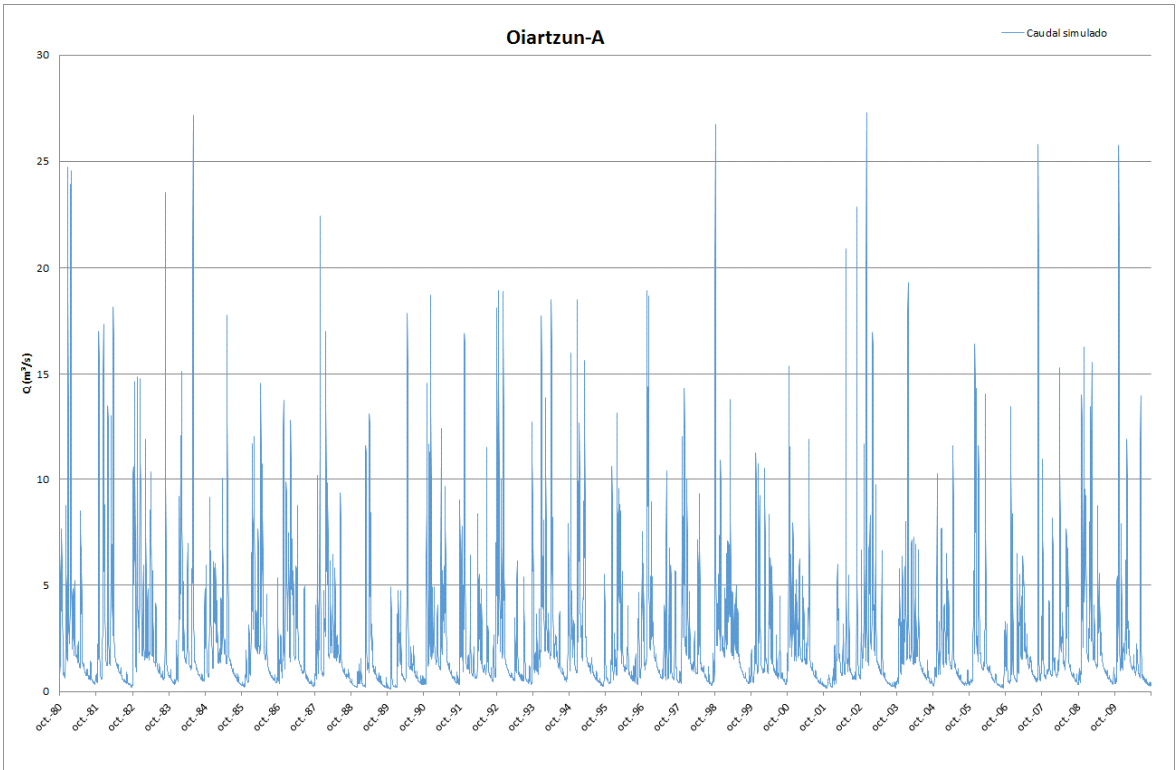


OIARTZUN

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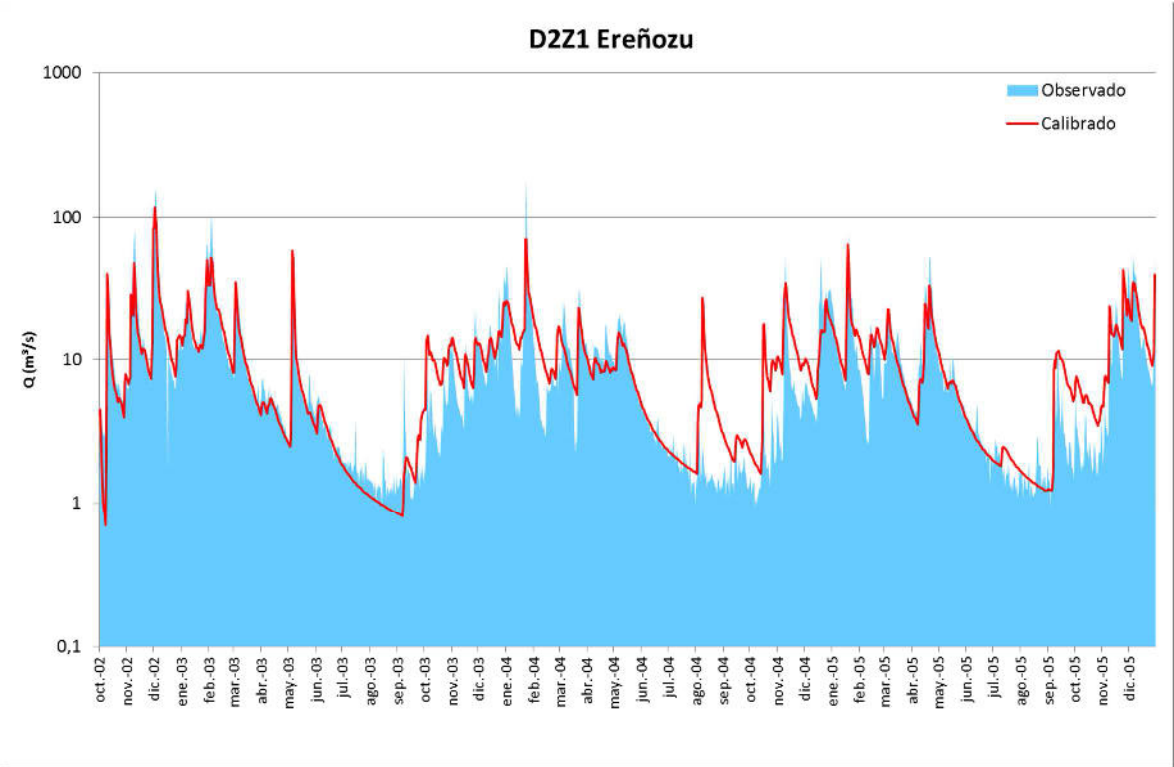
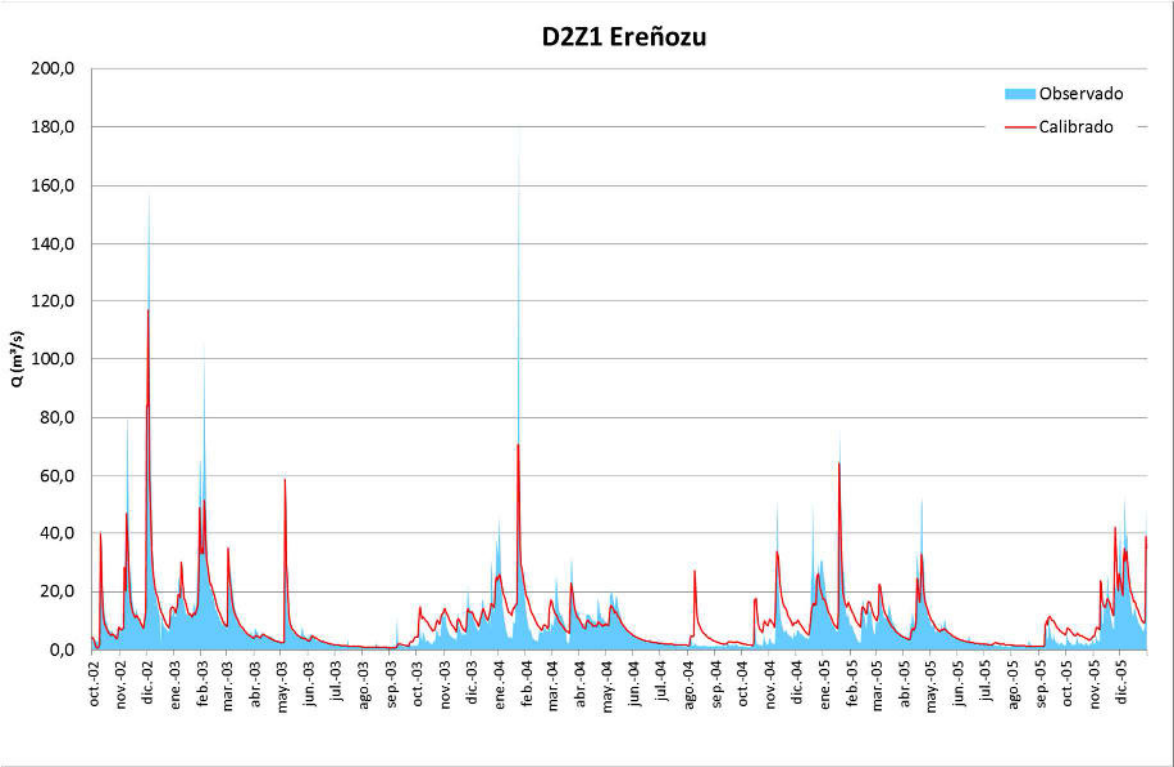


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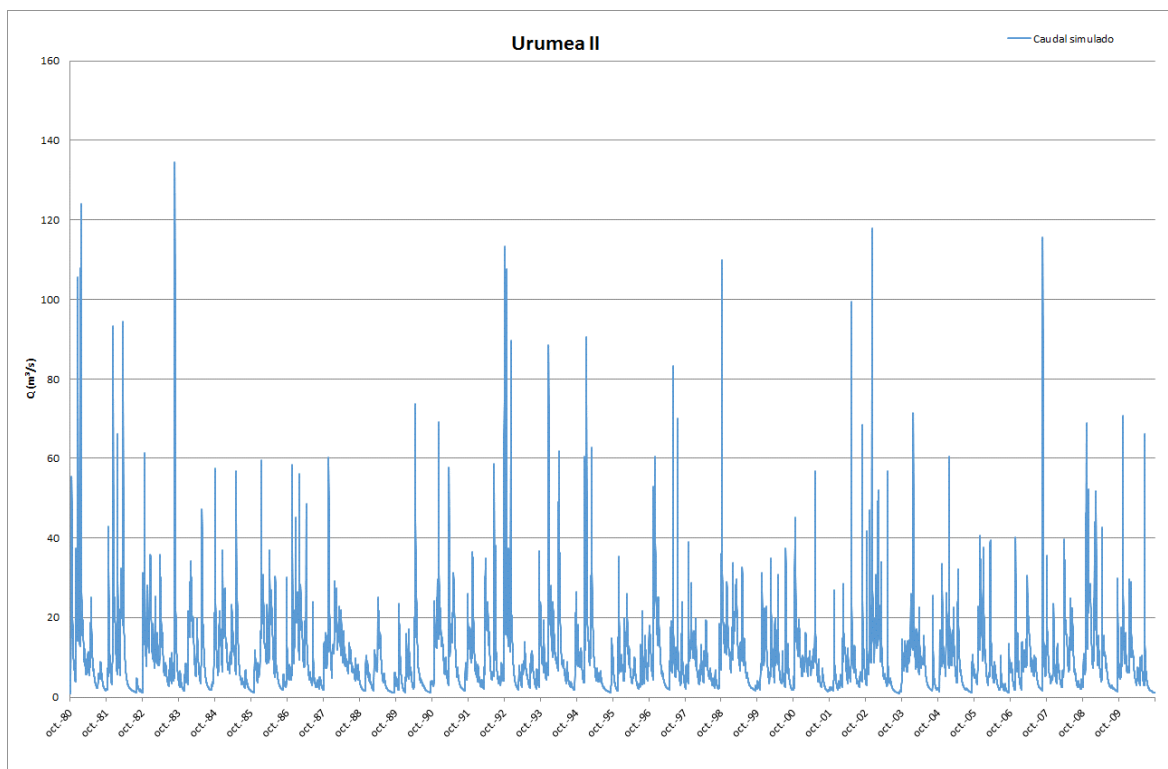
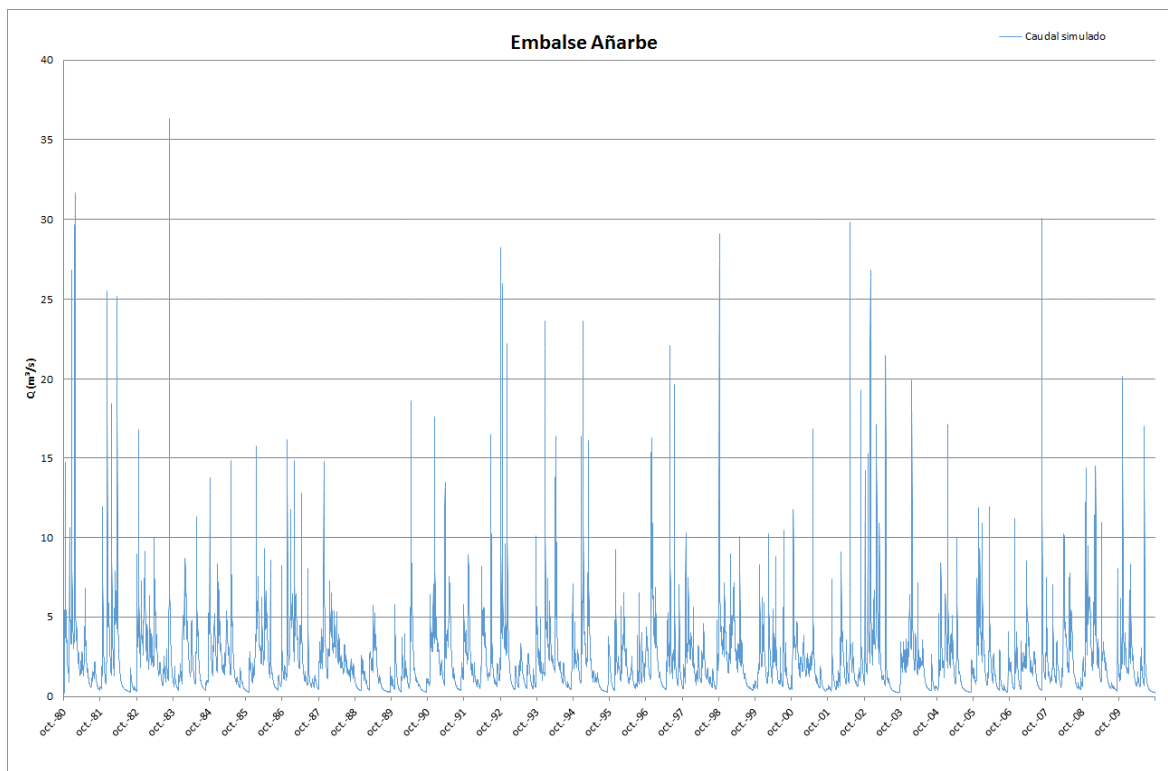


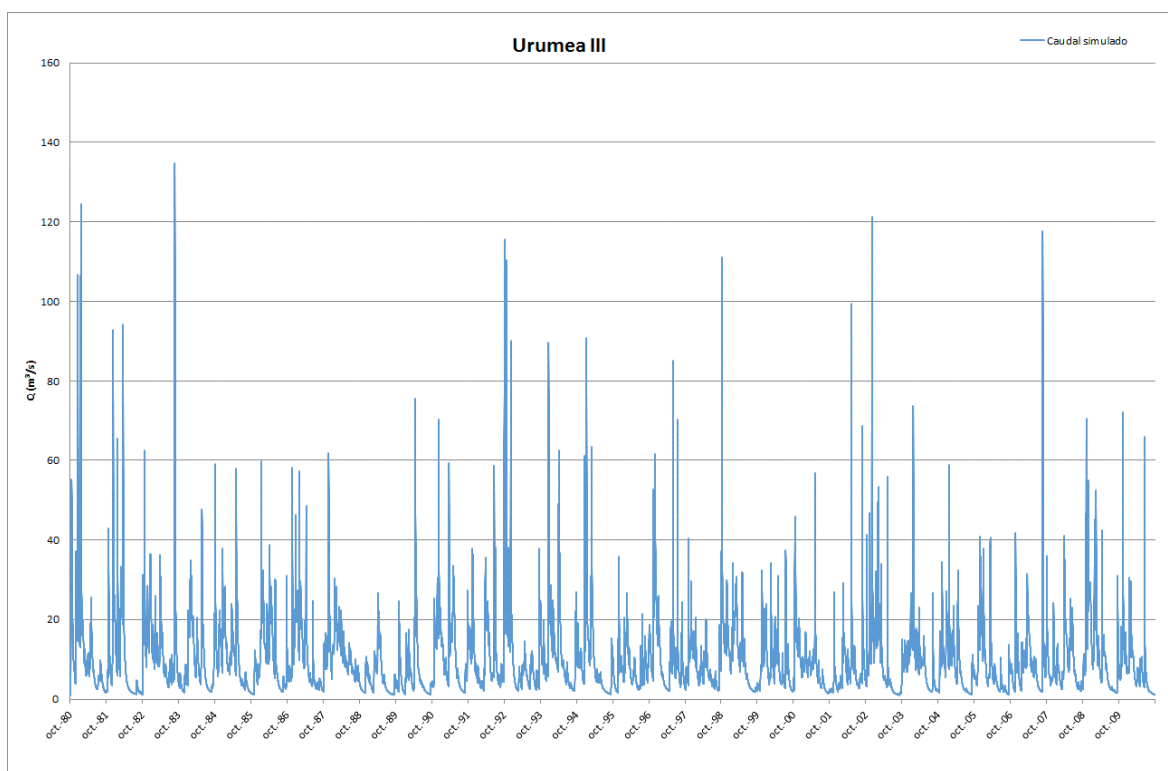
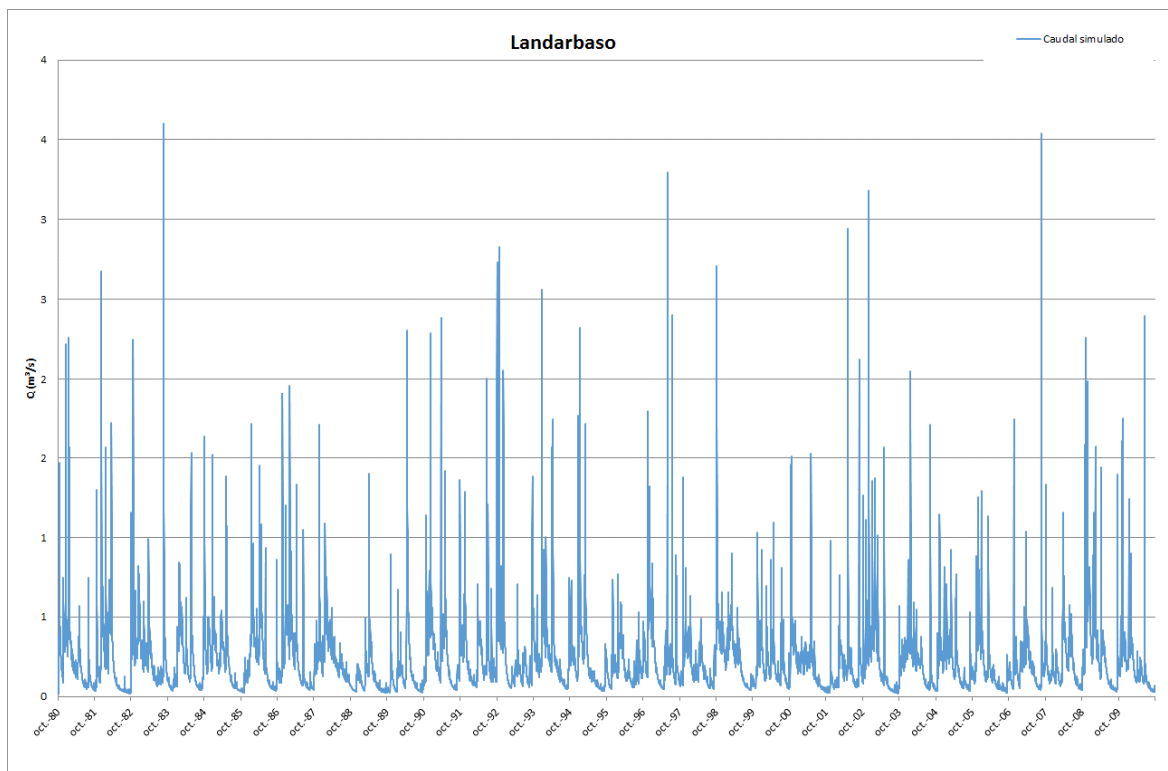
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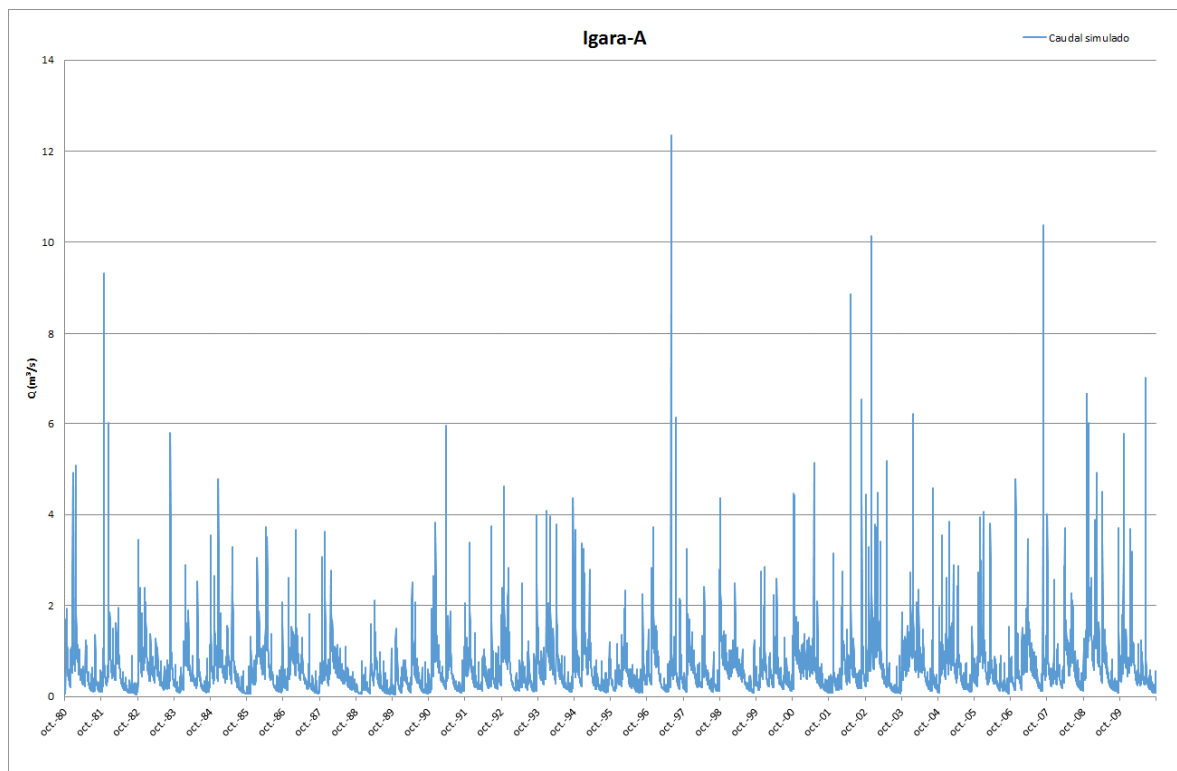
Calibración



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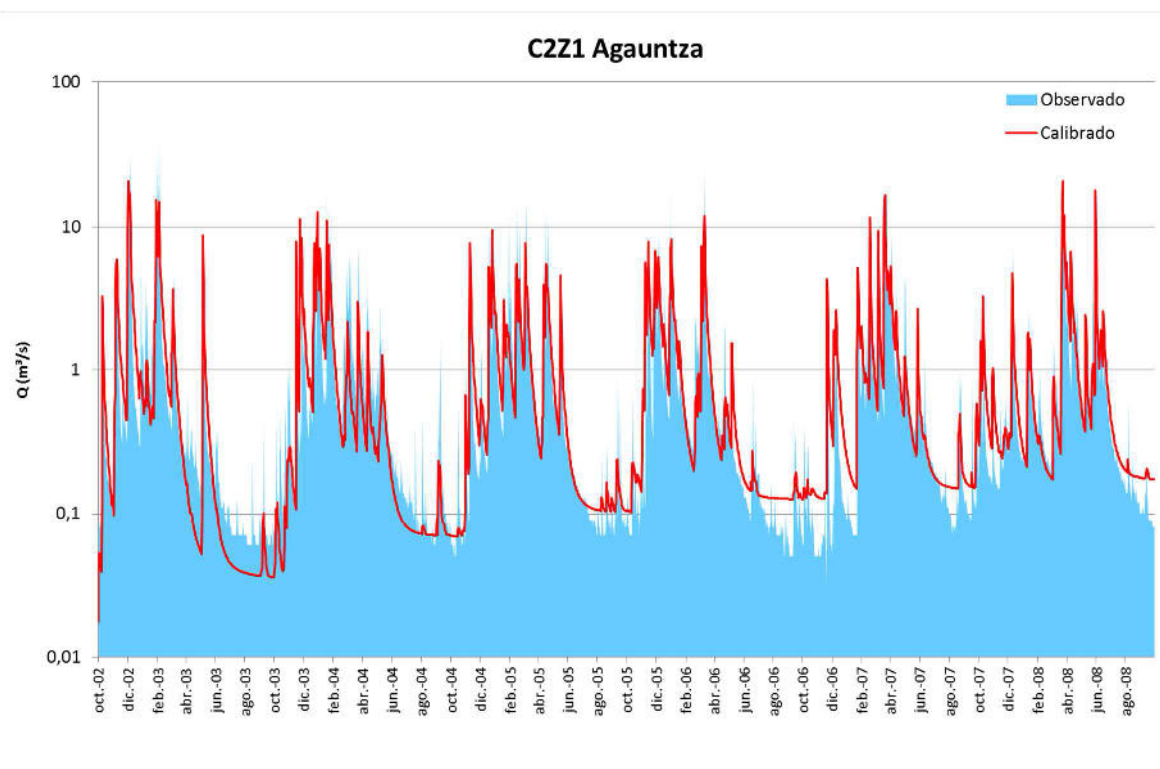
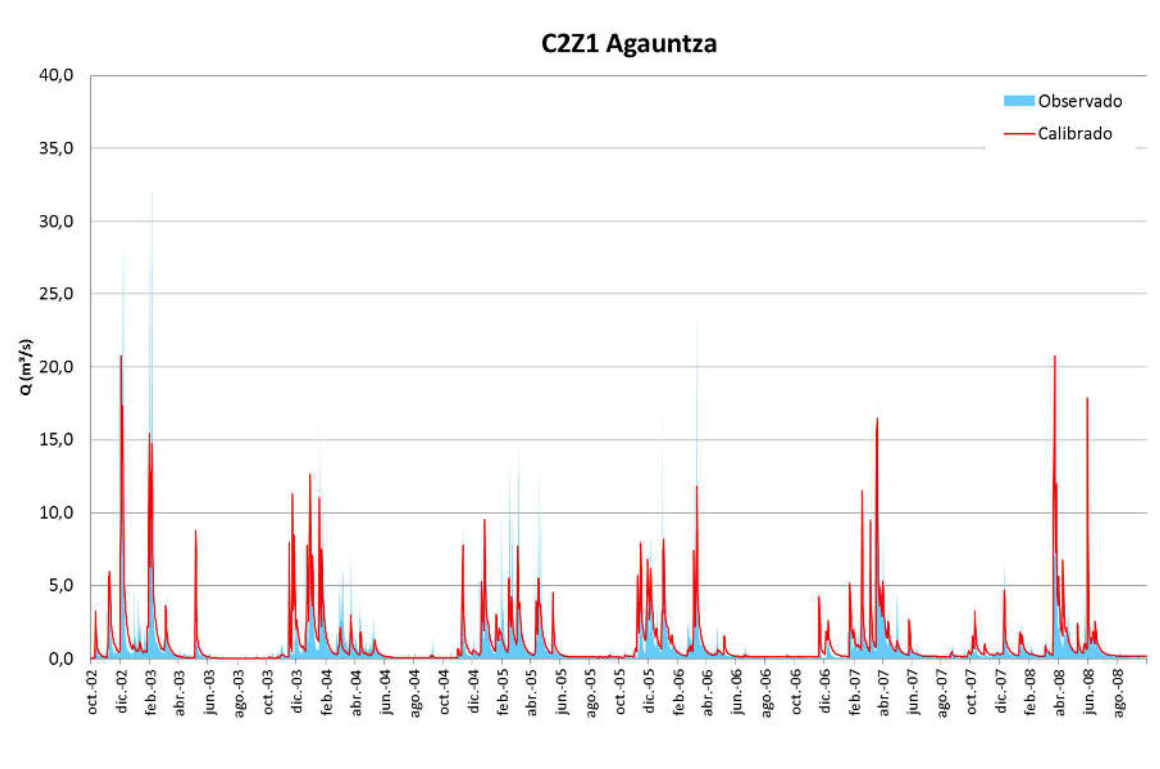




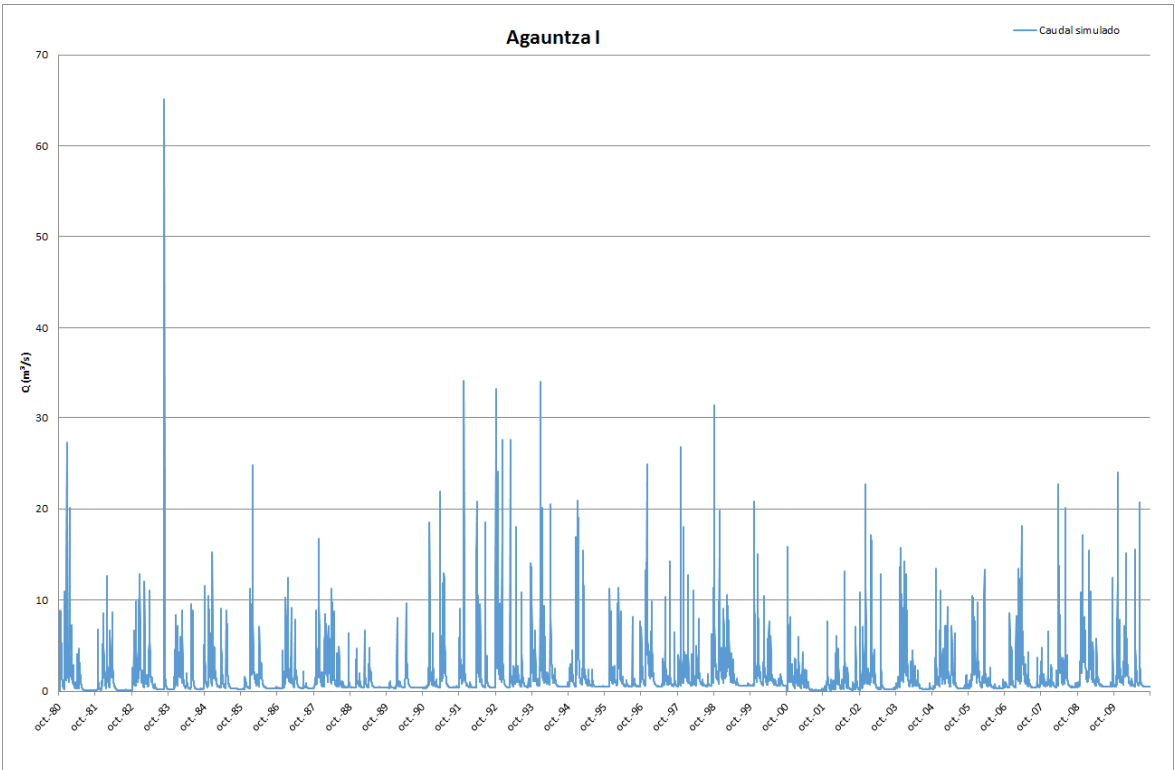


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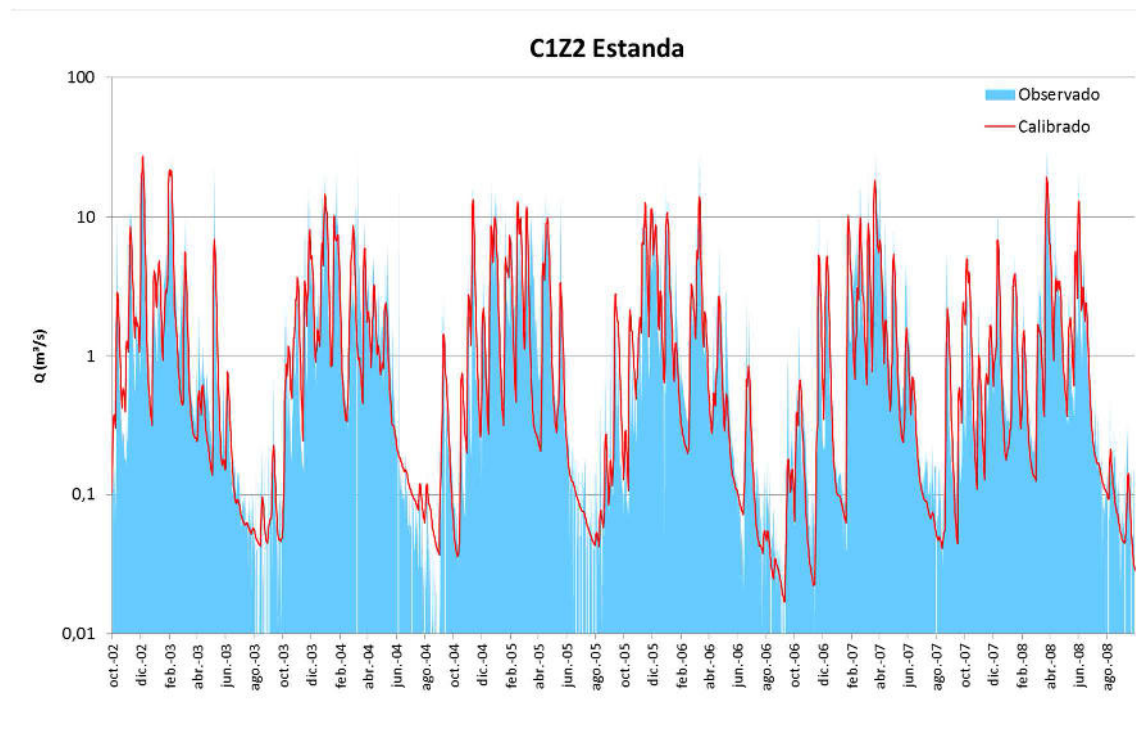
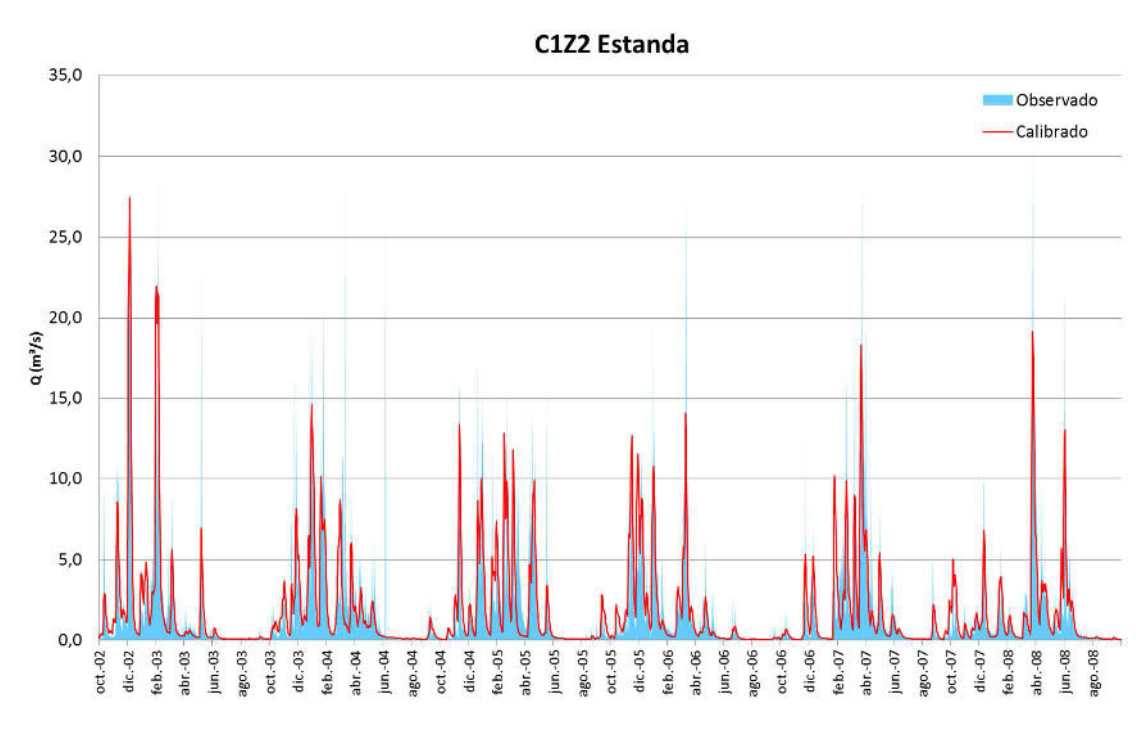


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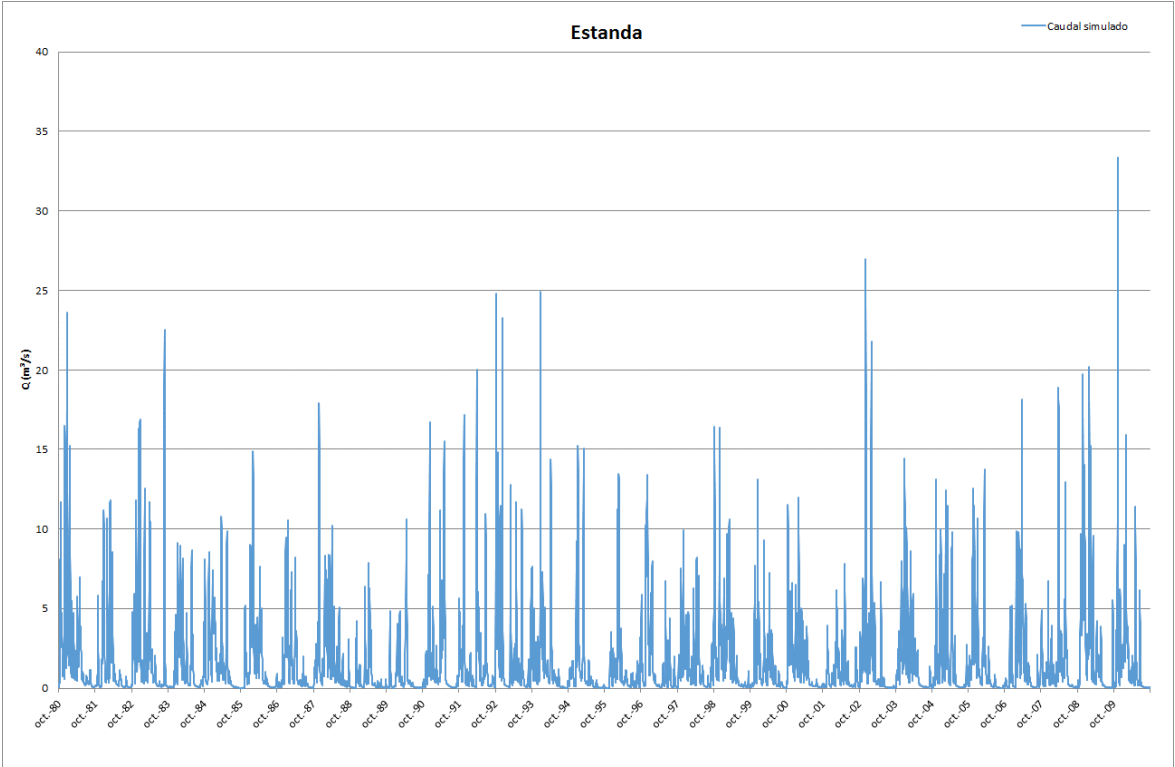


ESTANDA

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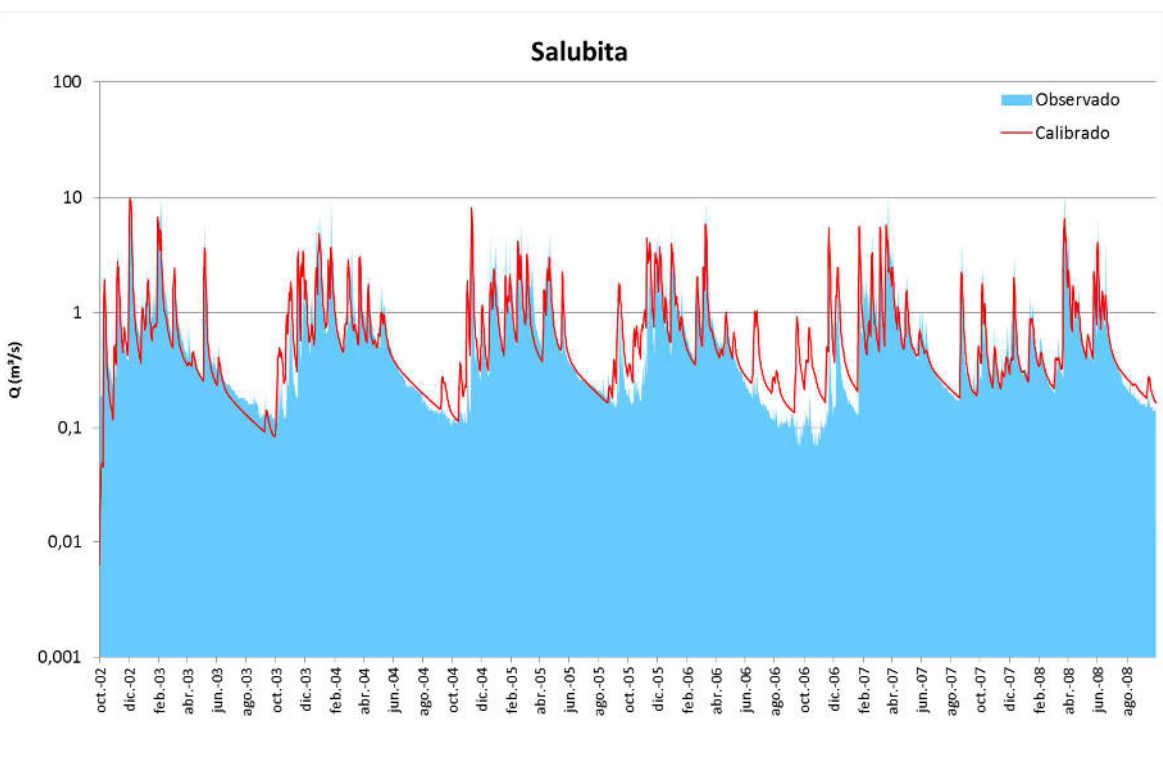
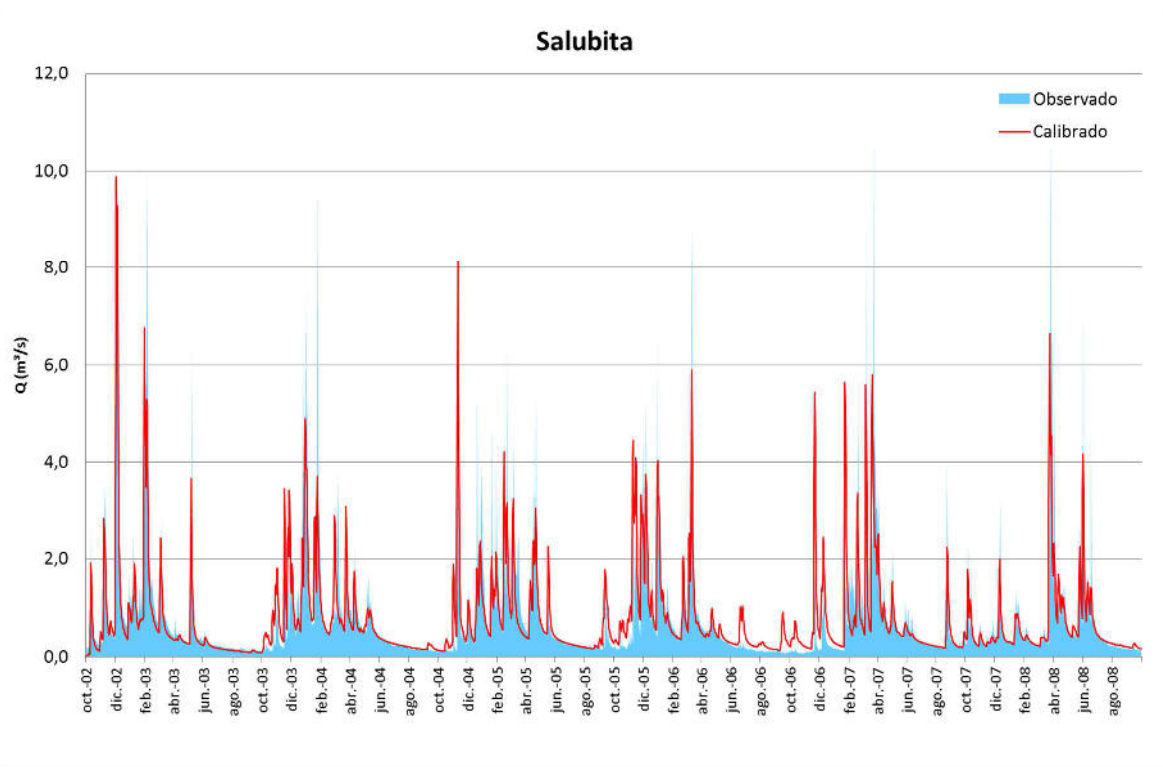


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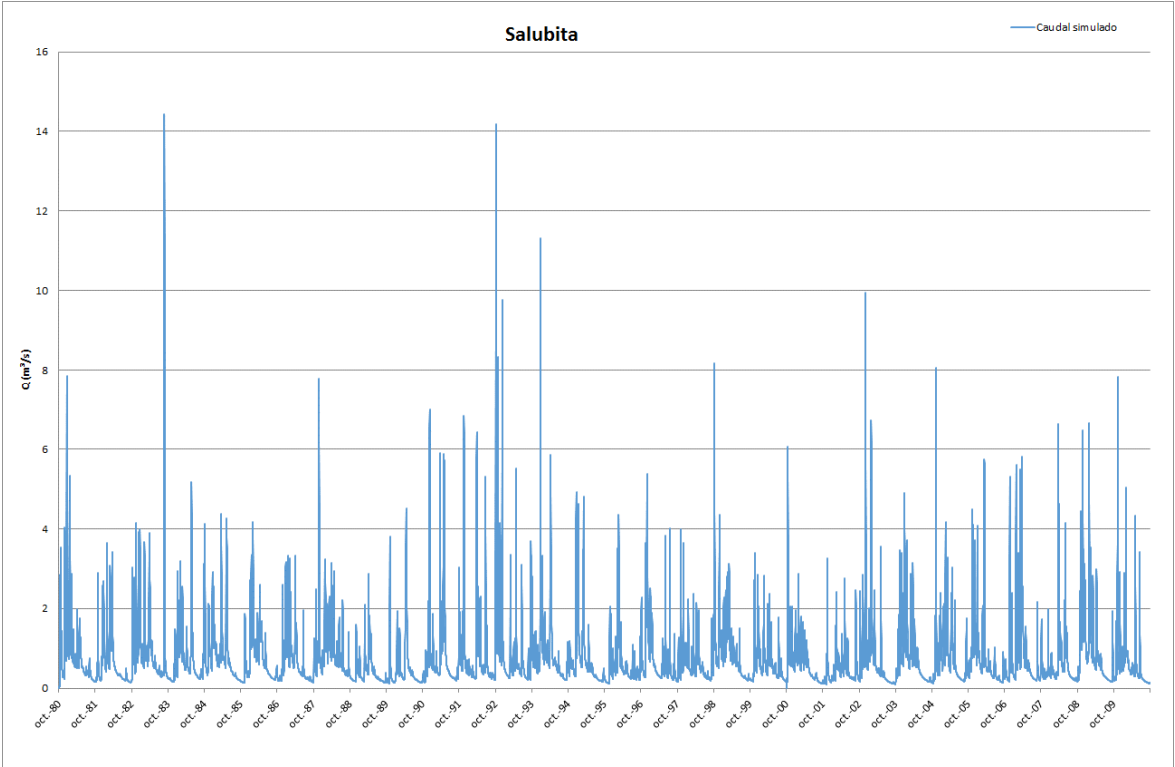


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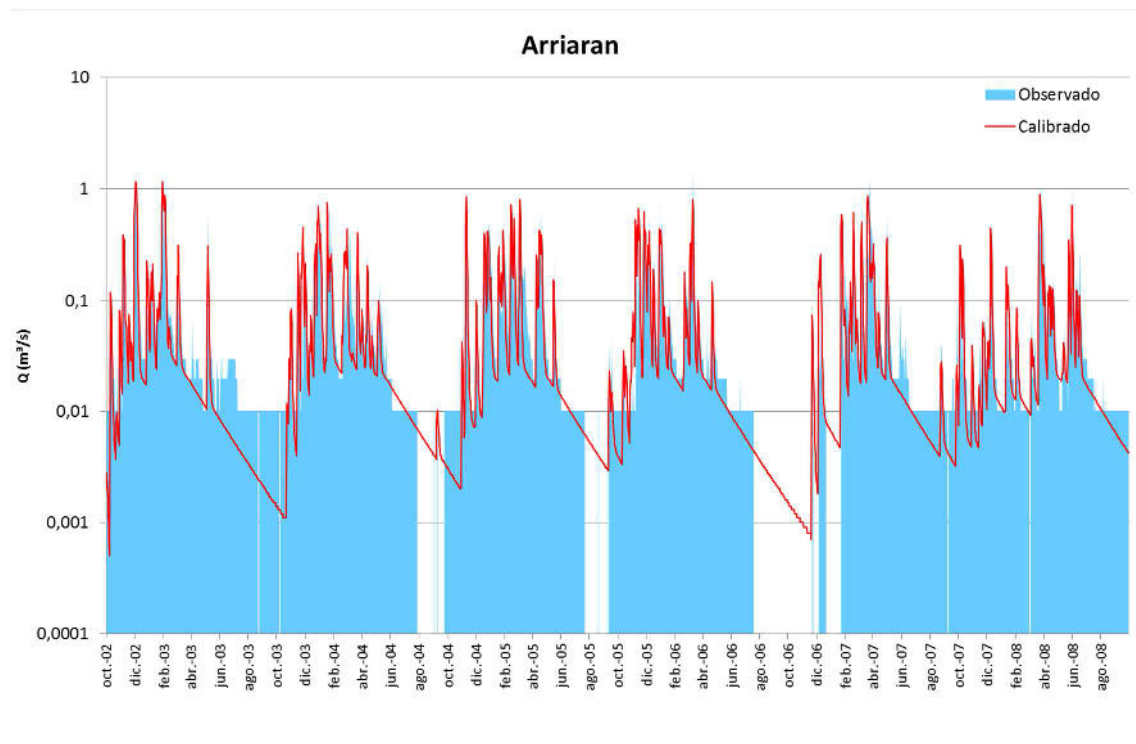
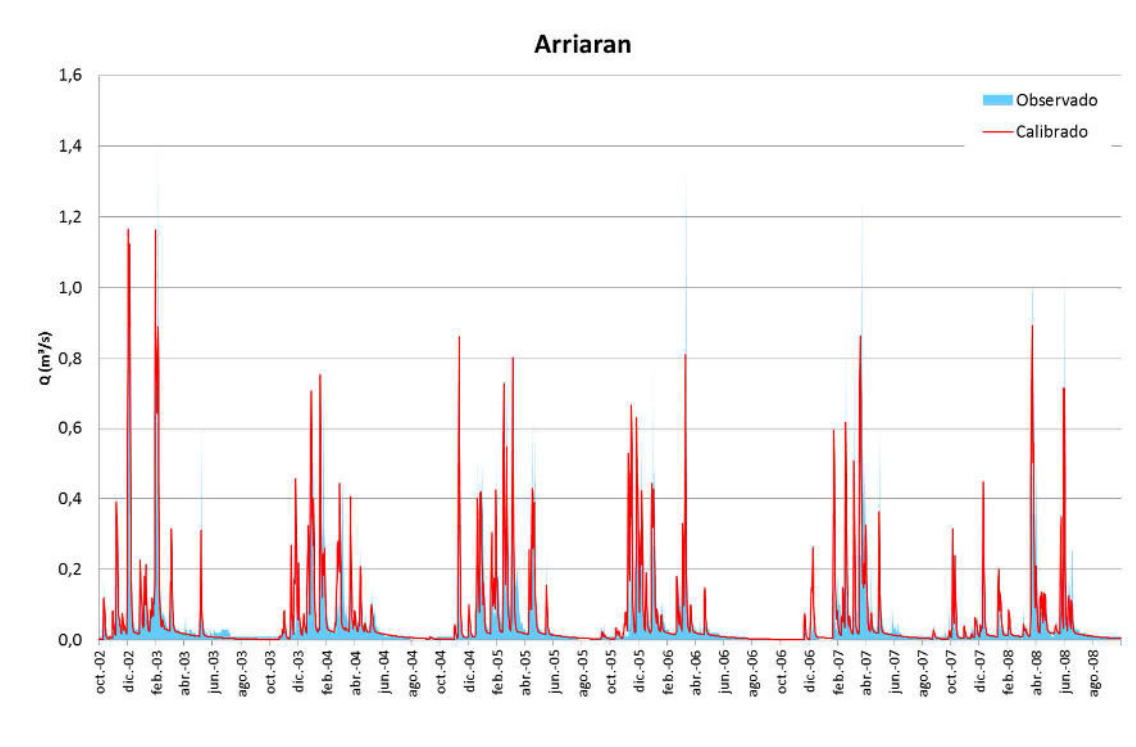


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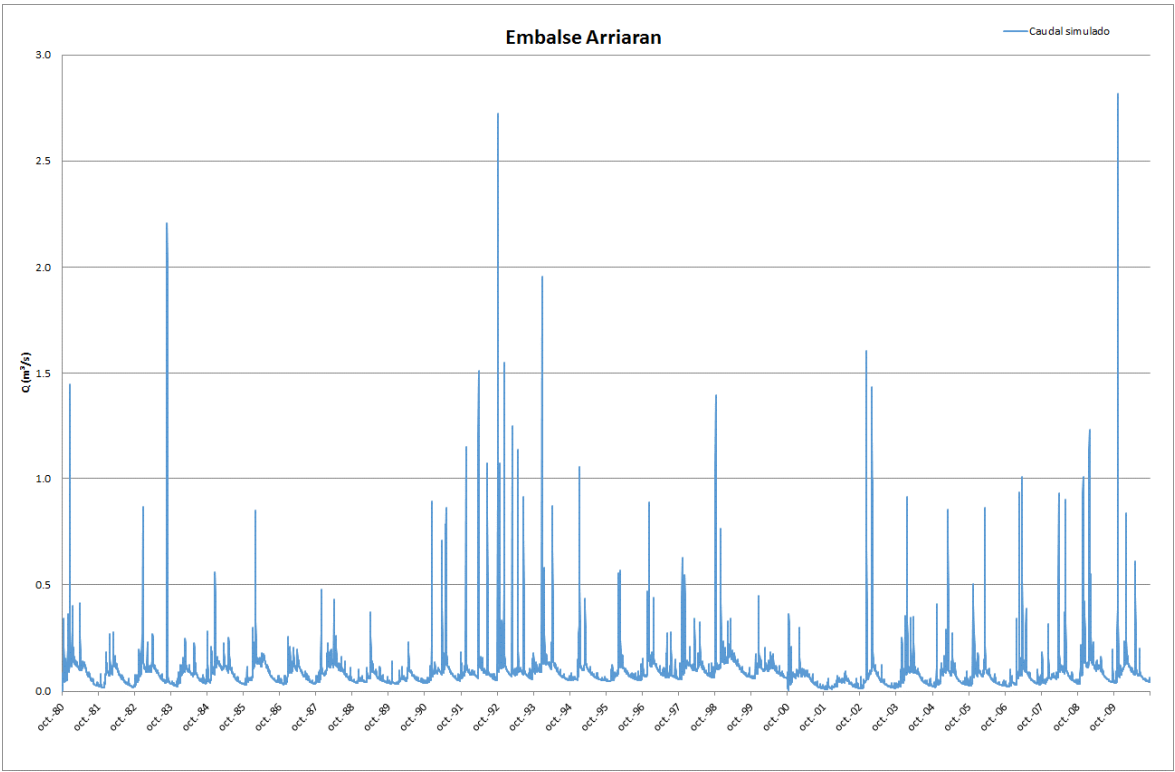


ARRIARAN

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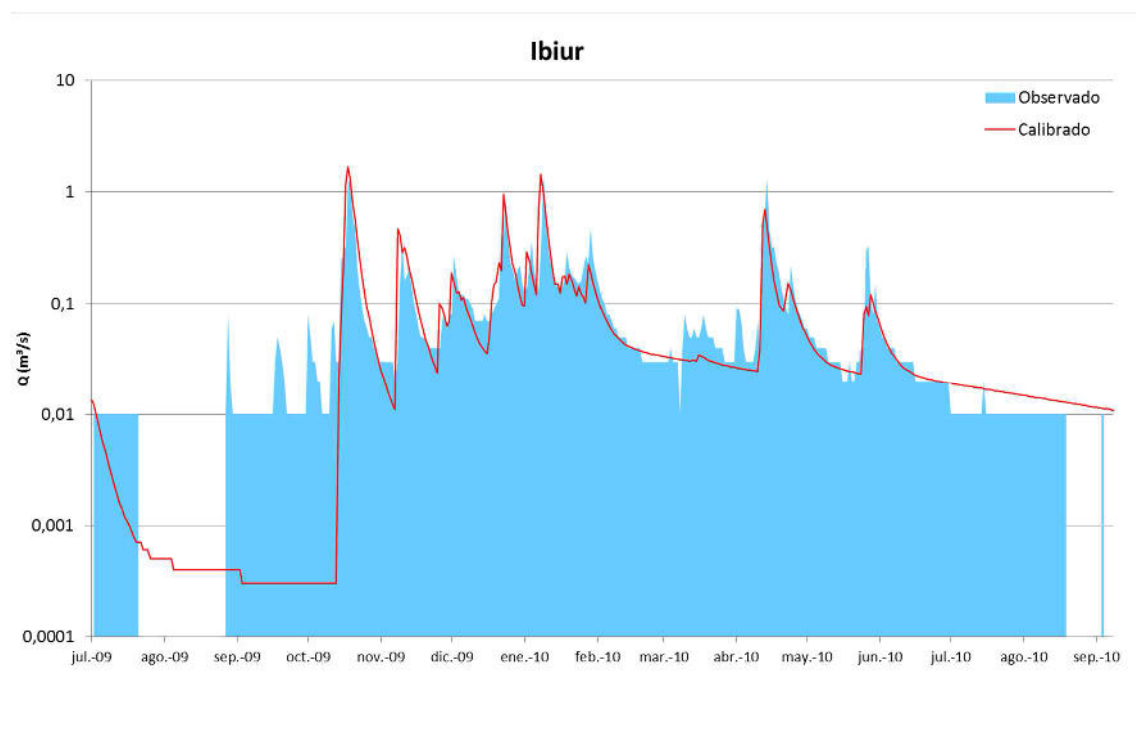
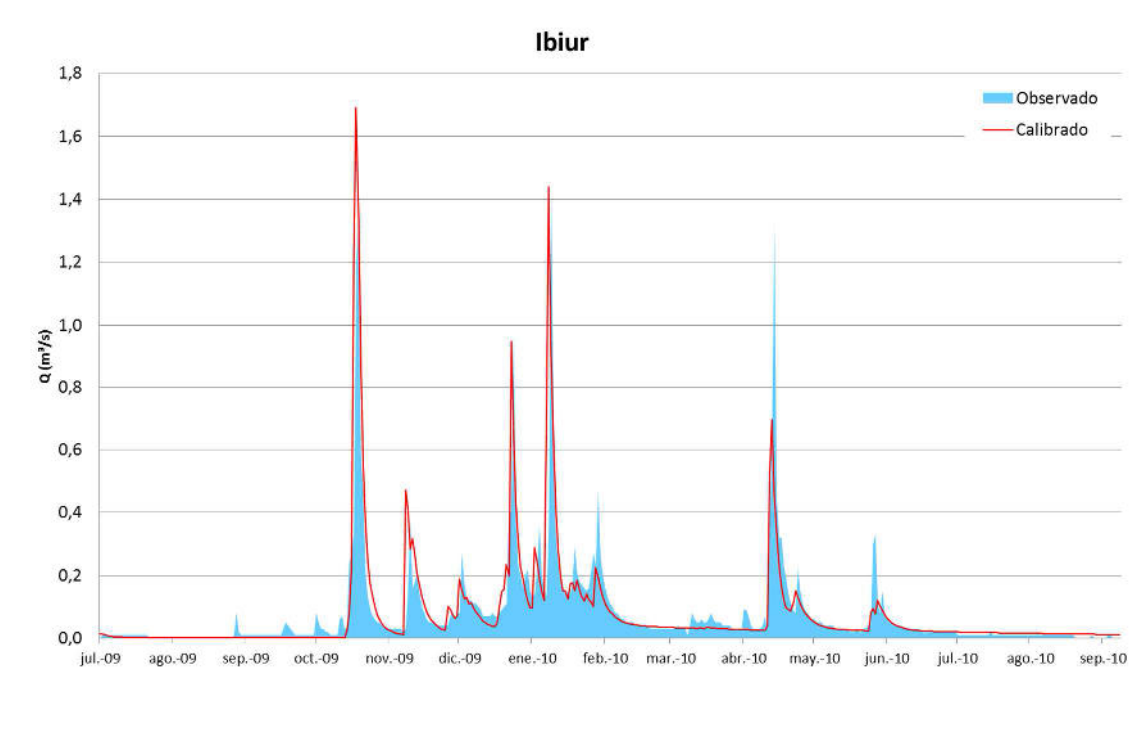


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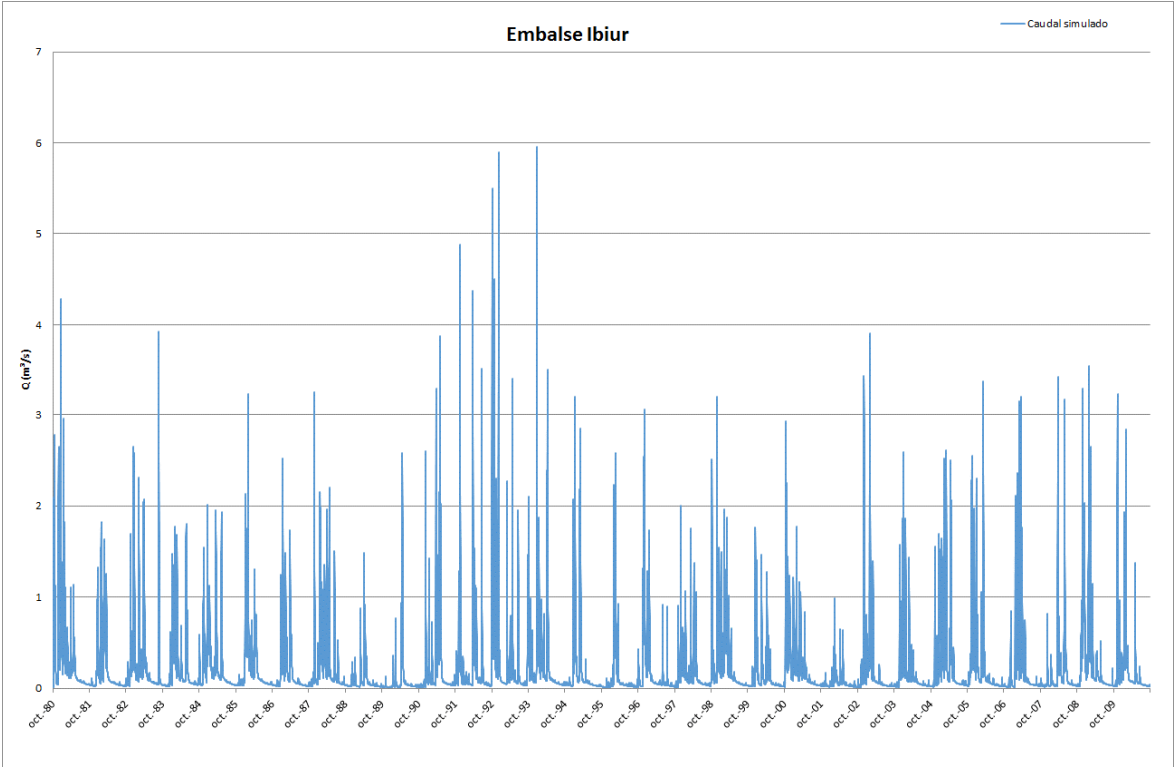


IBIUR

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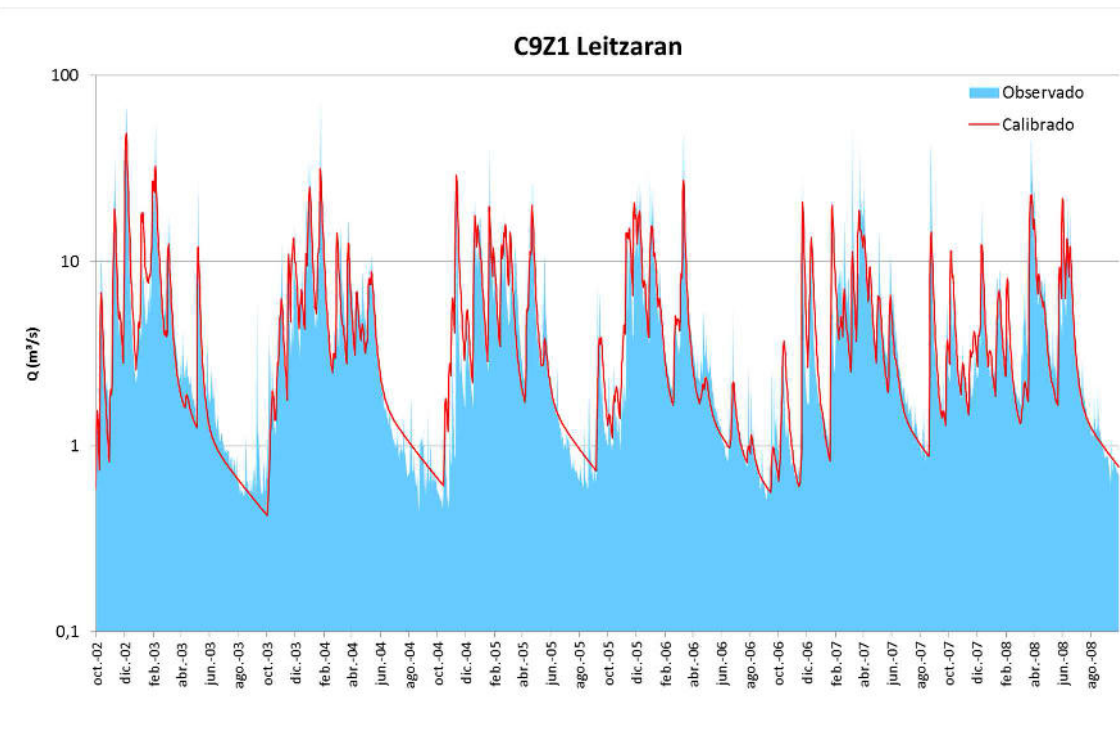
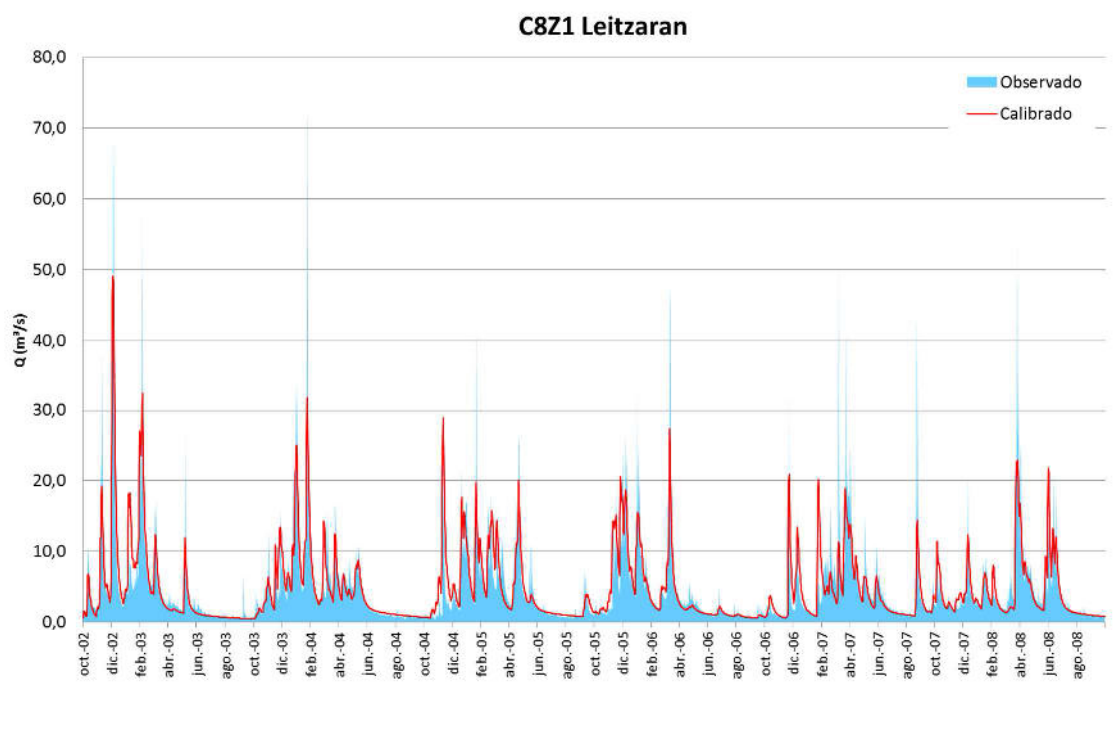


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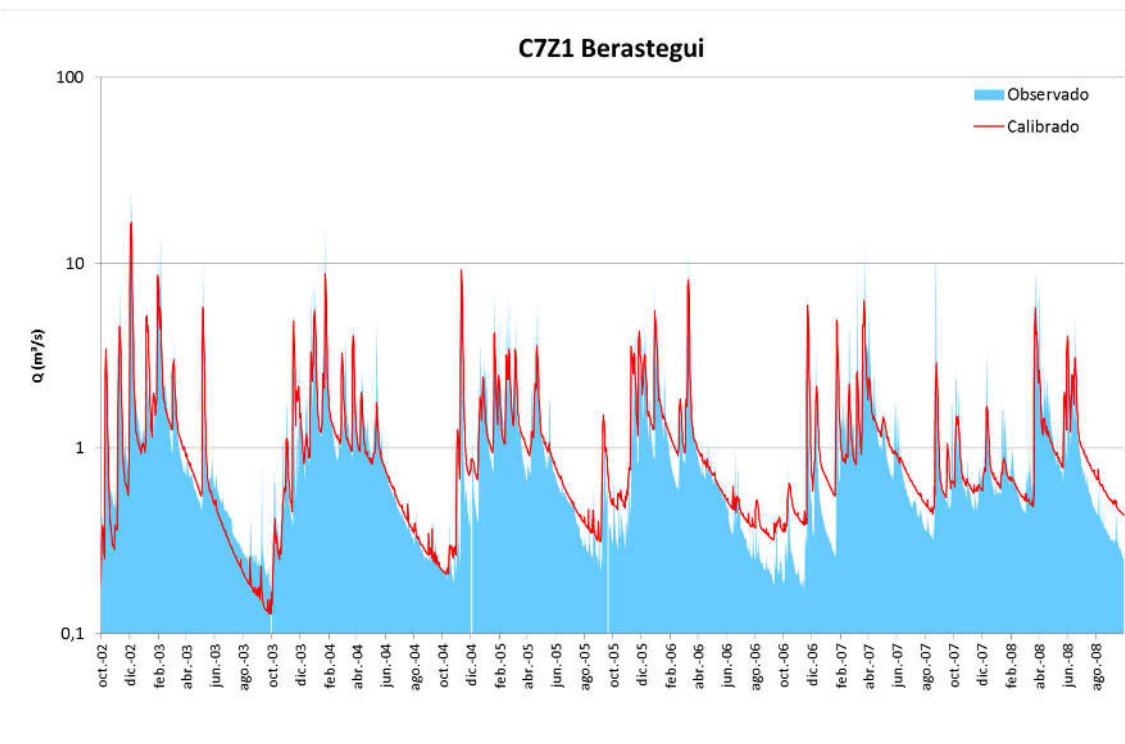
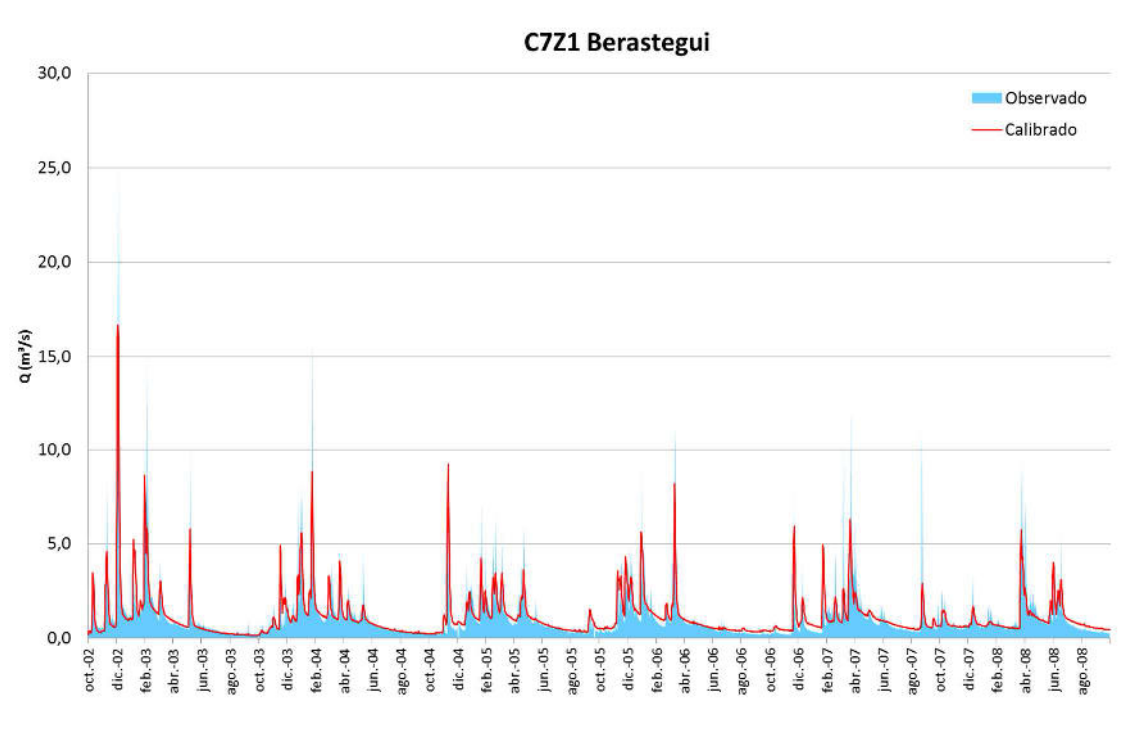
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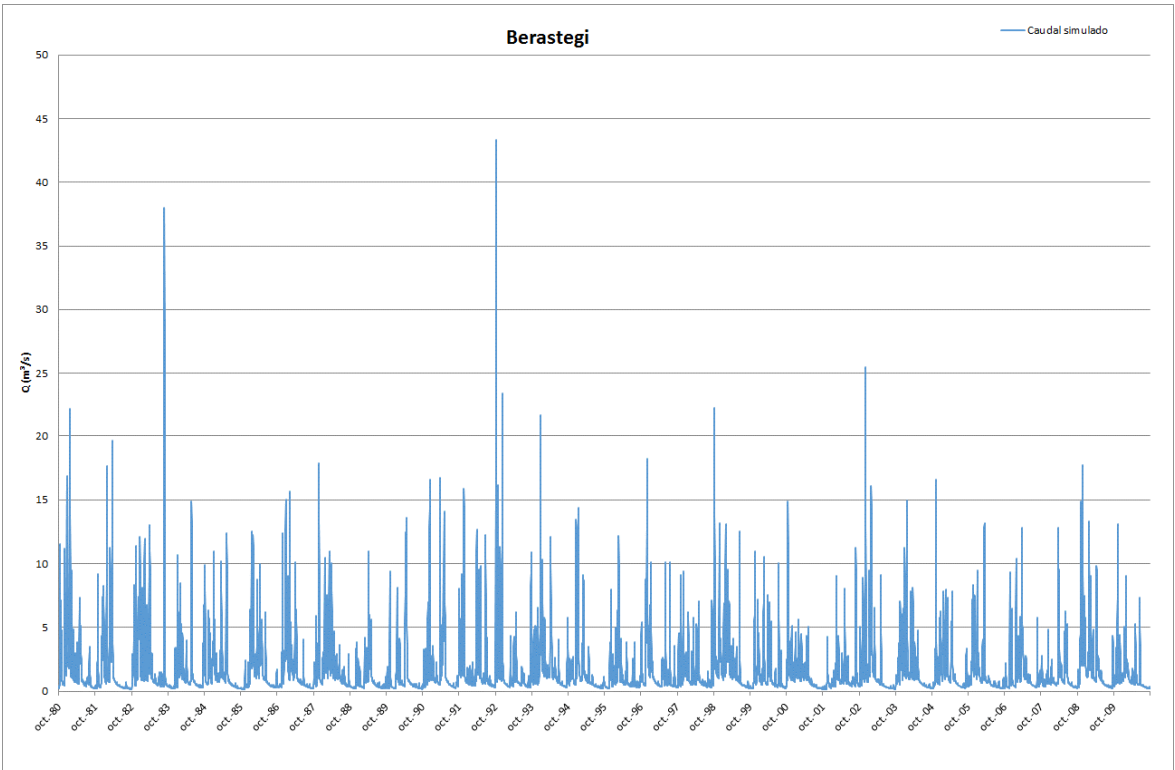


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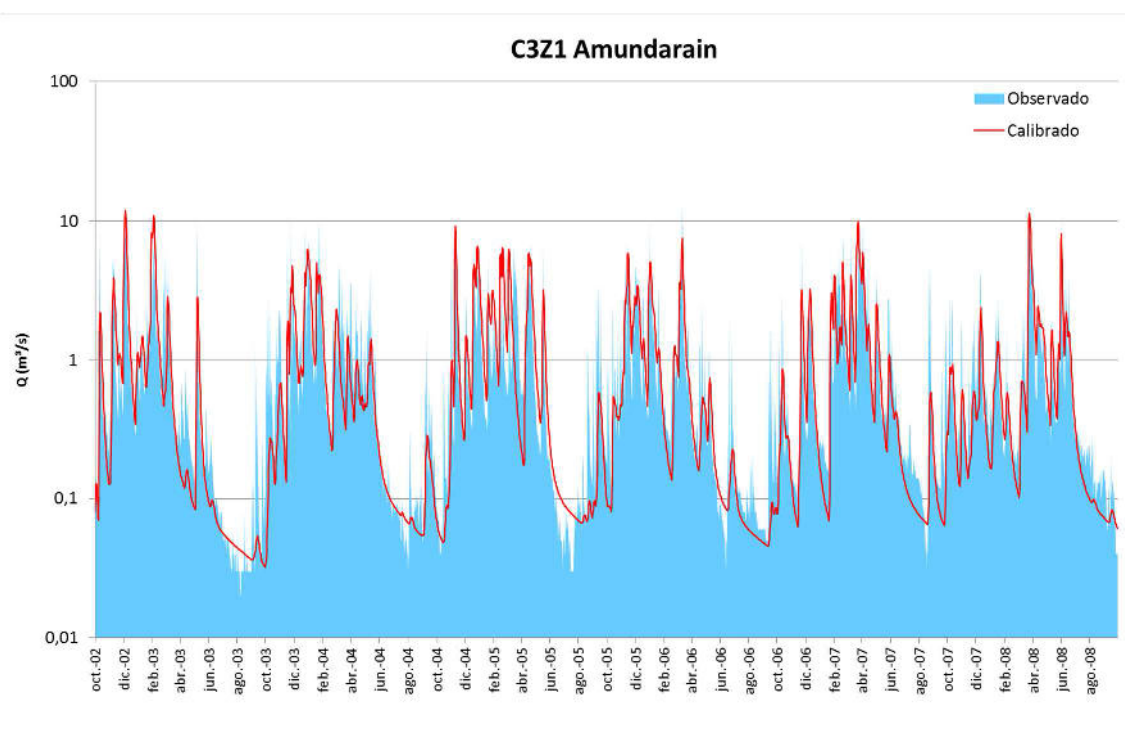
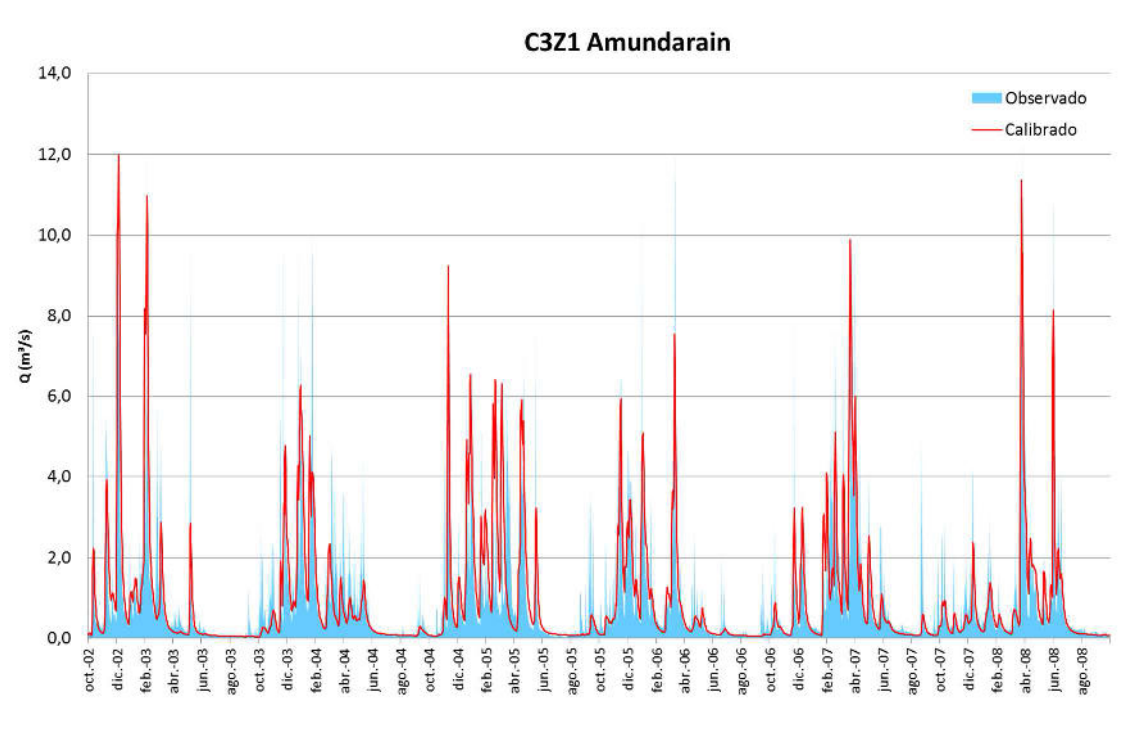


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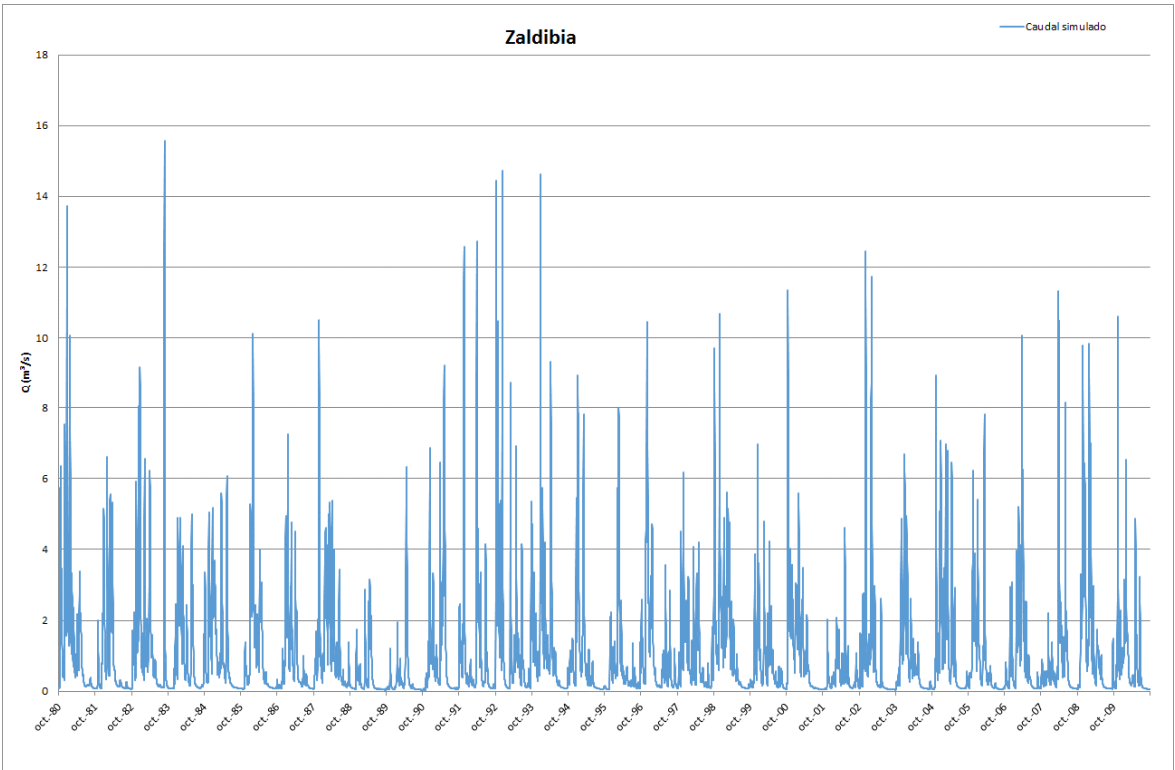


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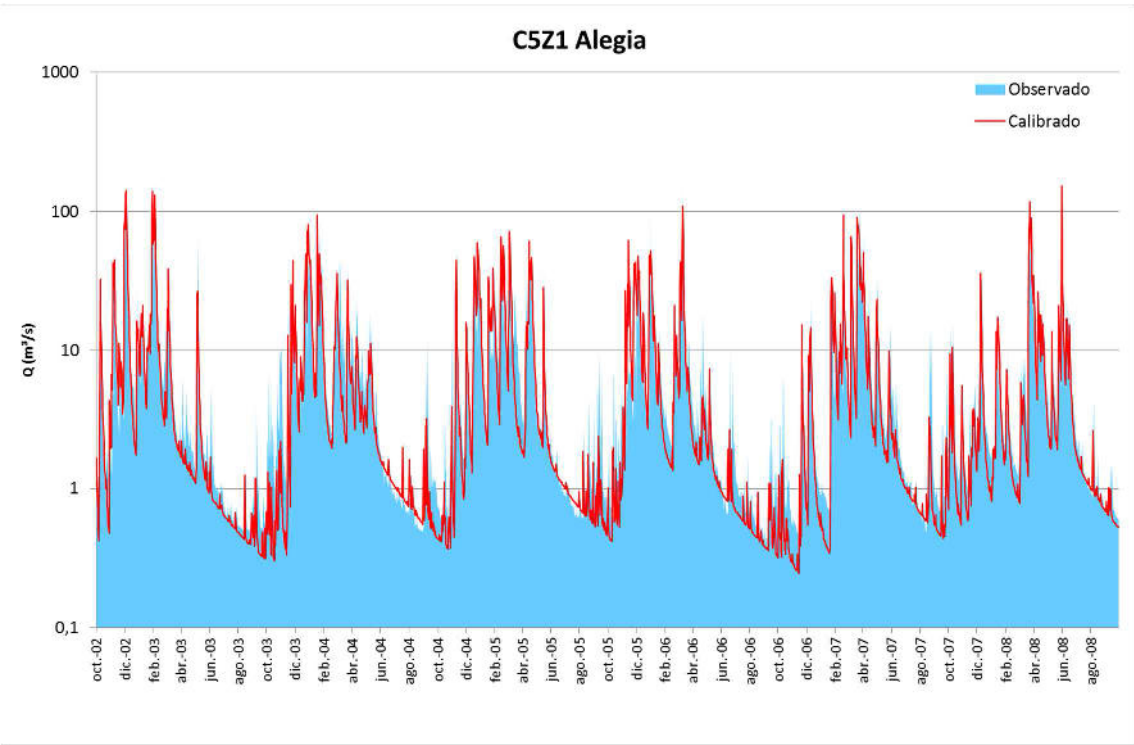
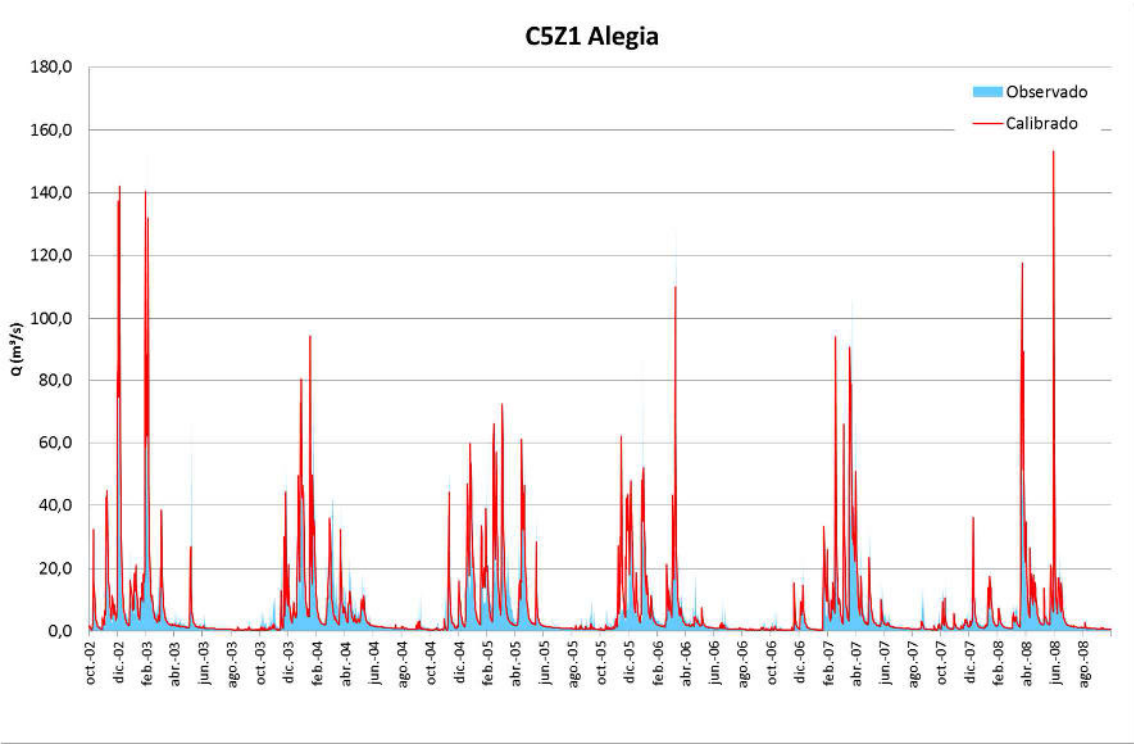


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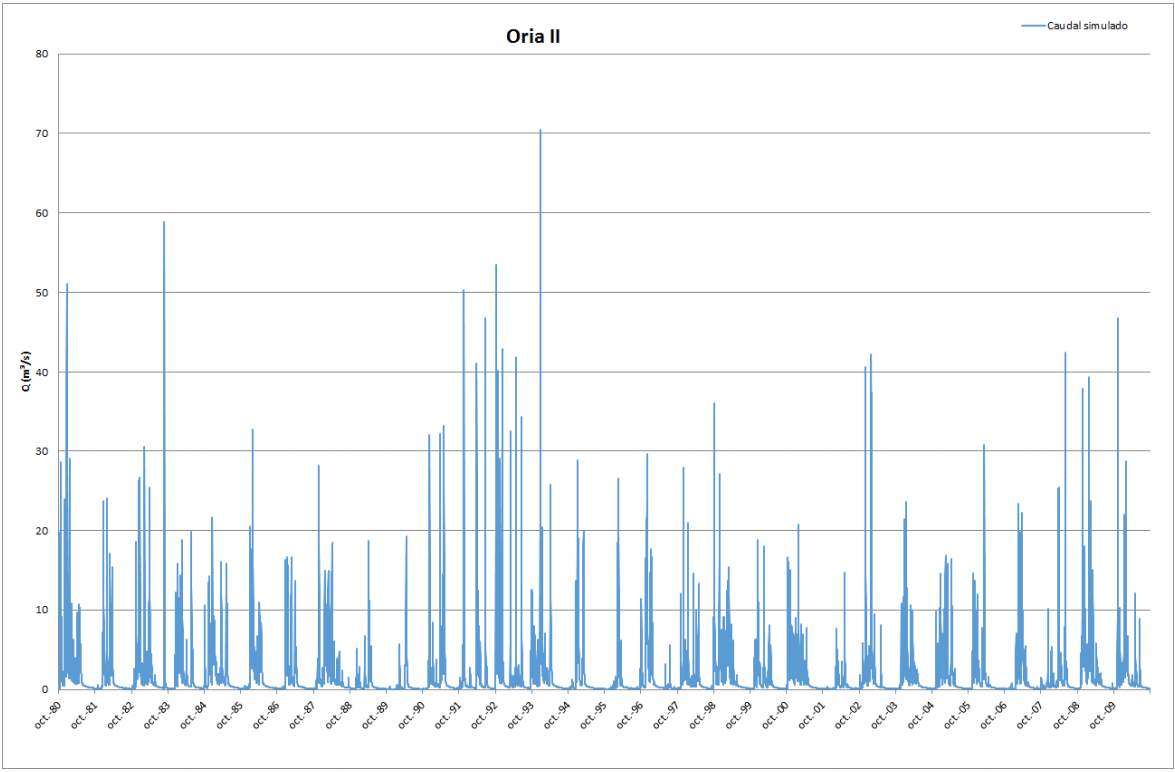
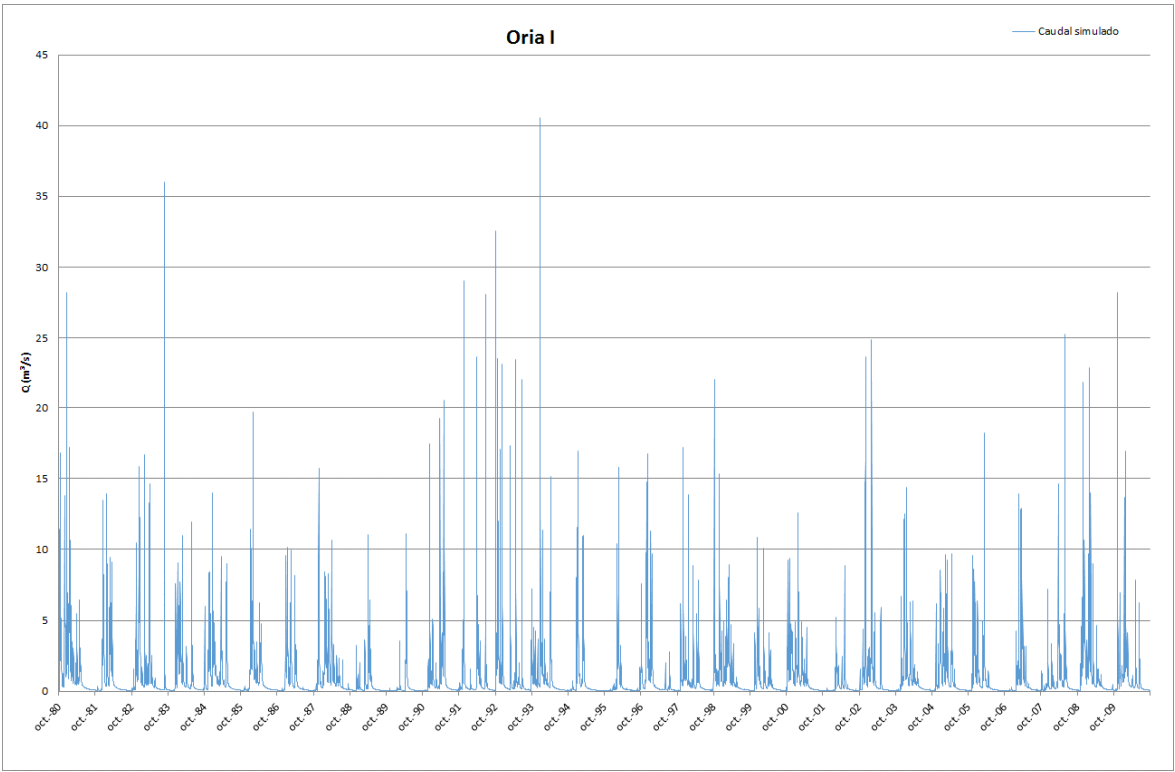


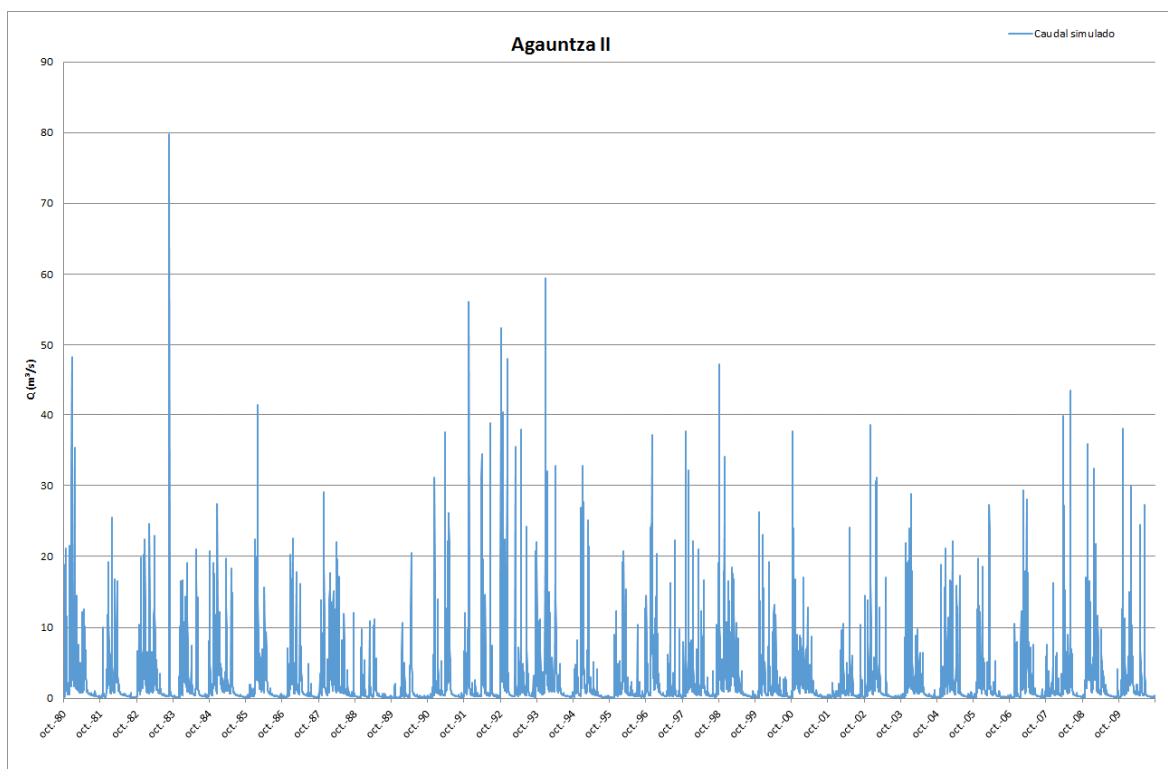
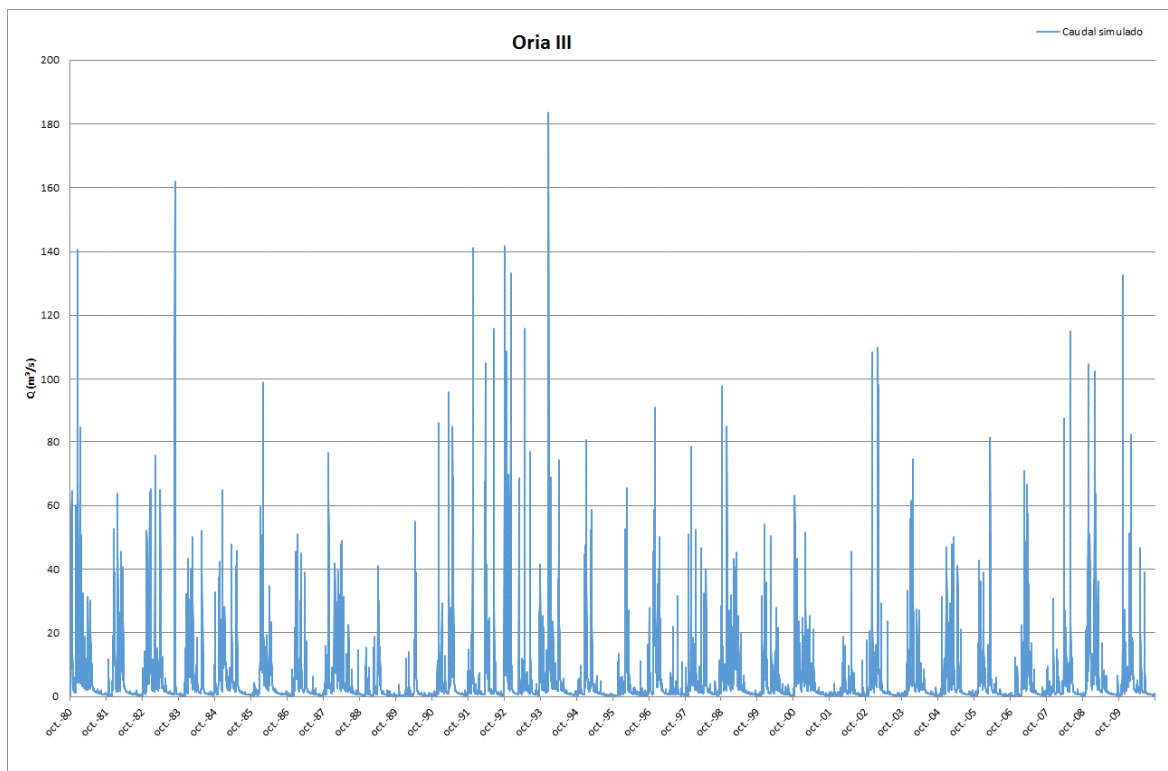
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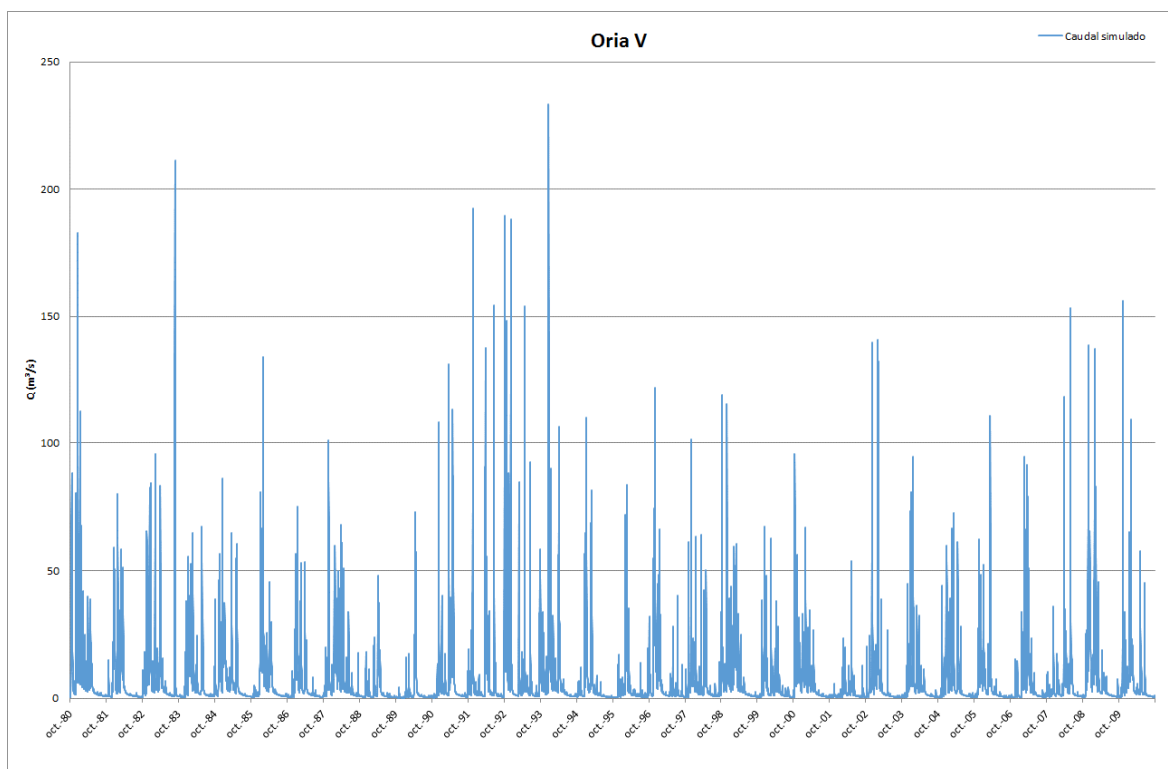
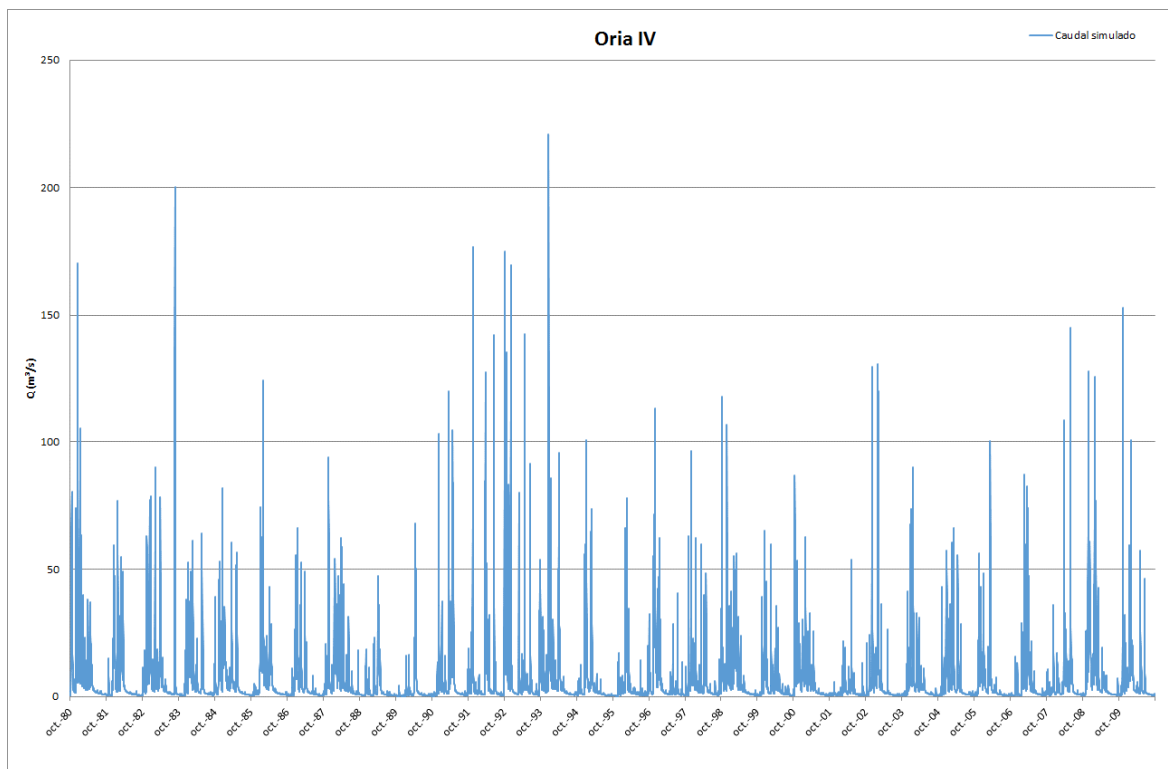
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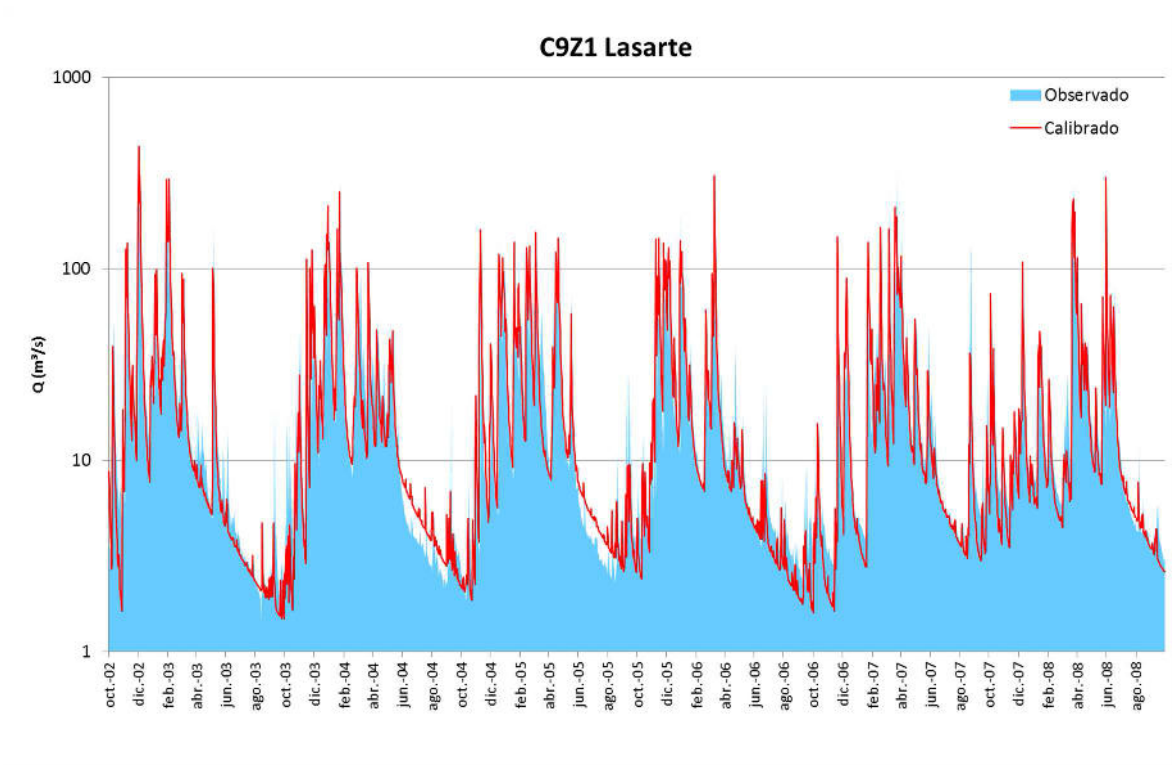
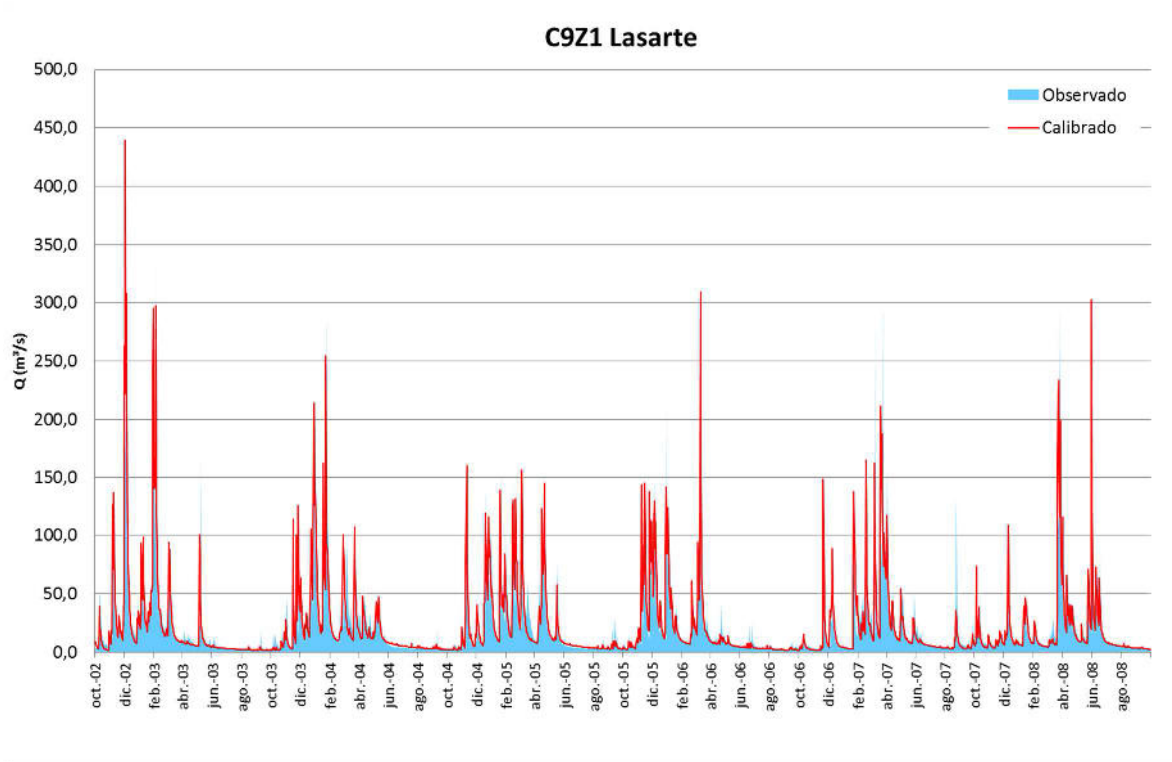




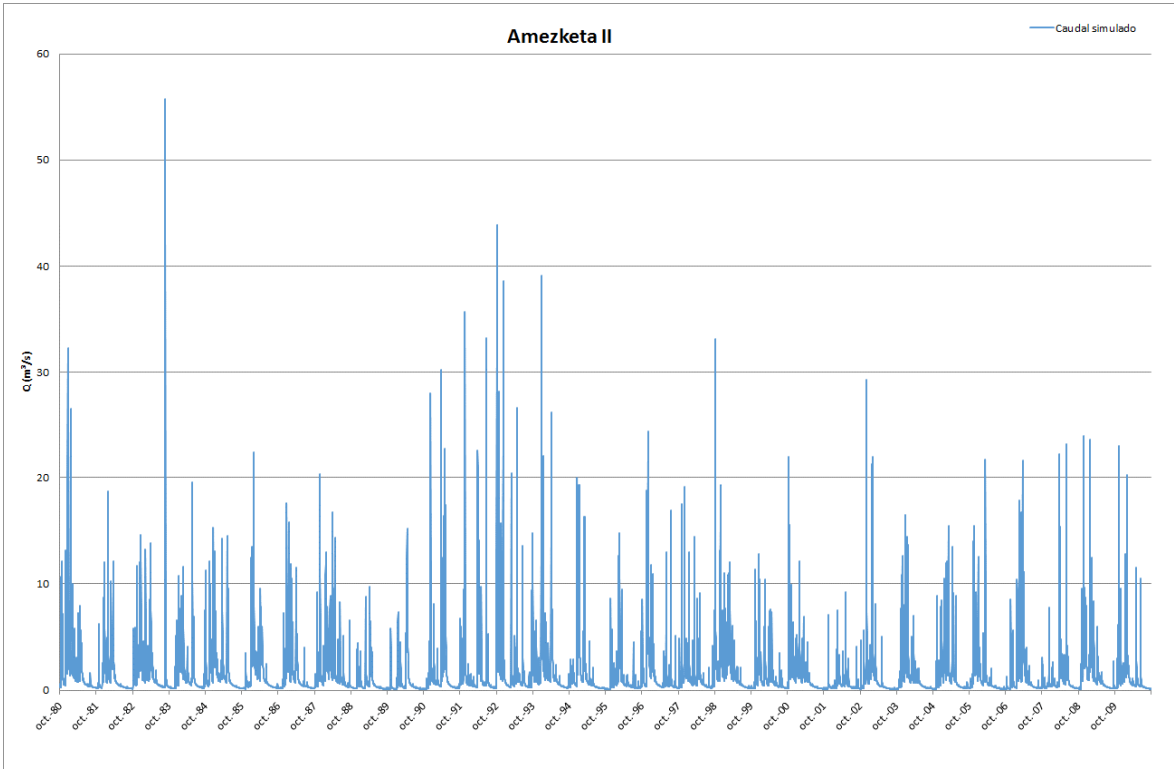
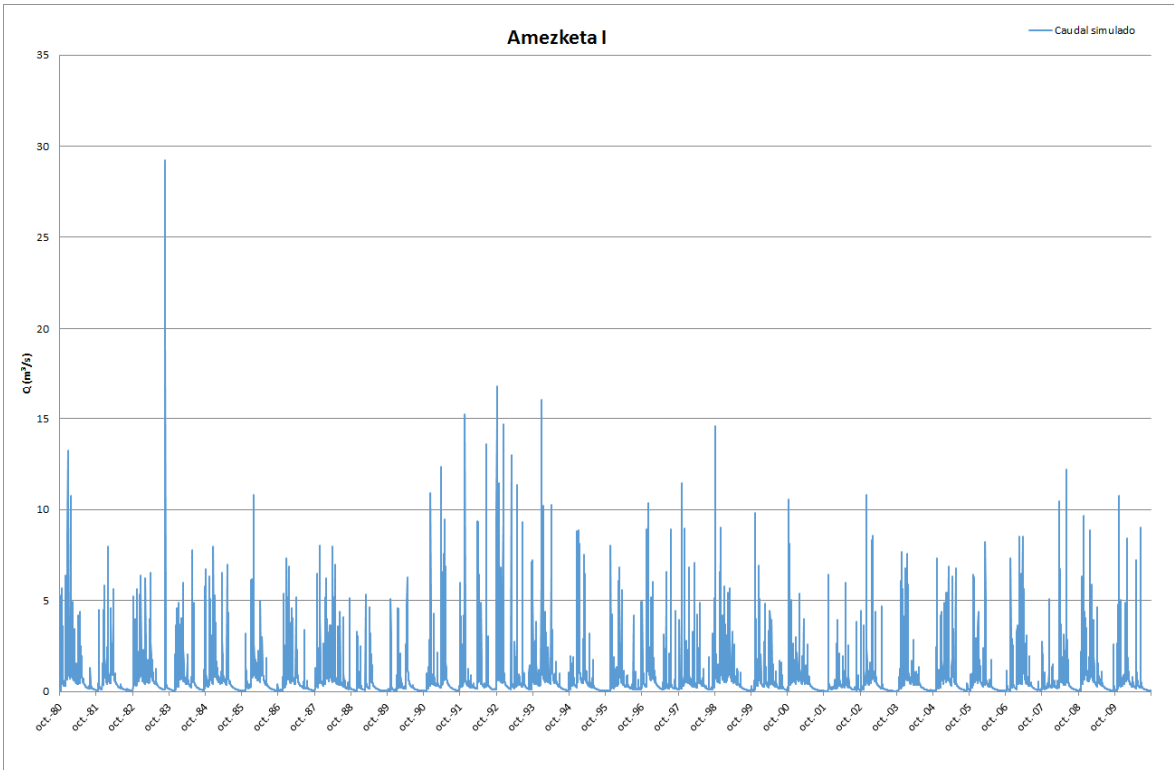


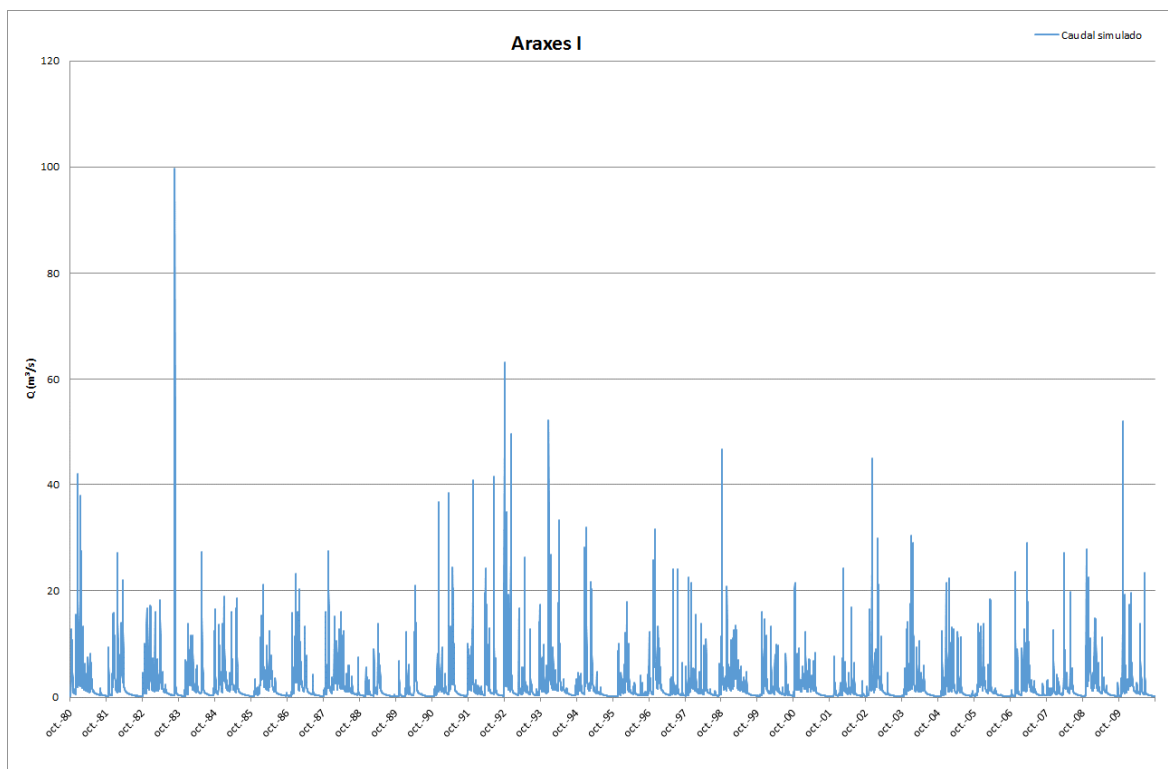
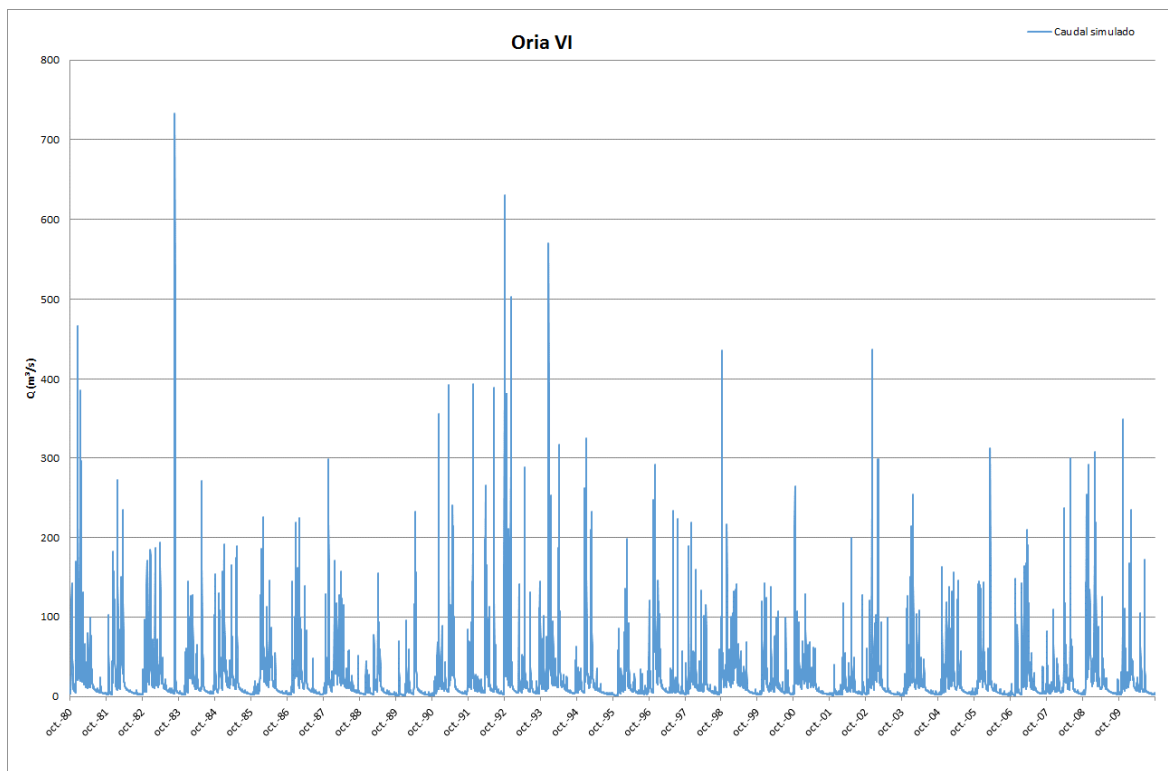
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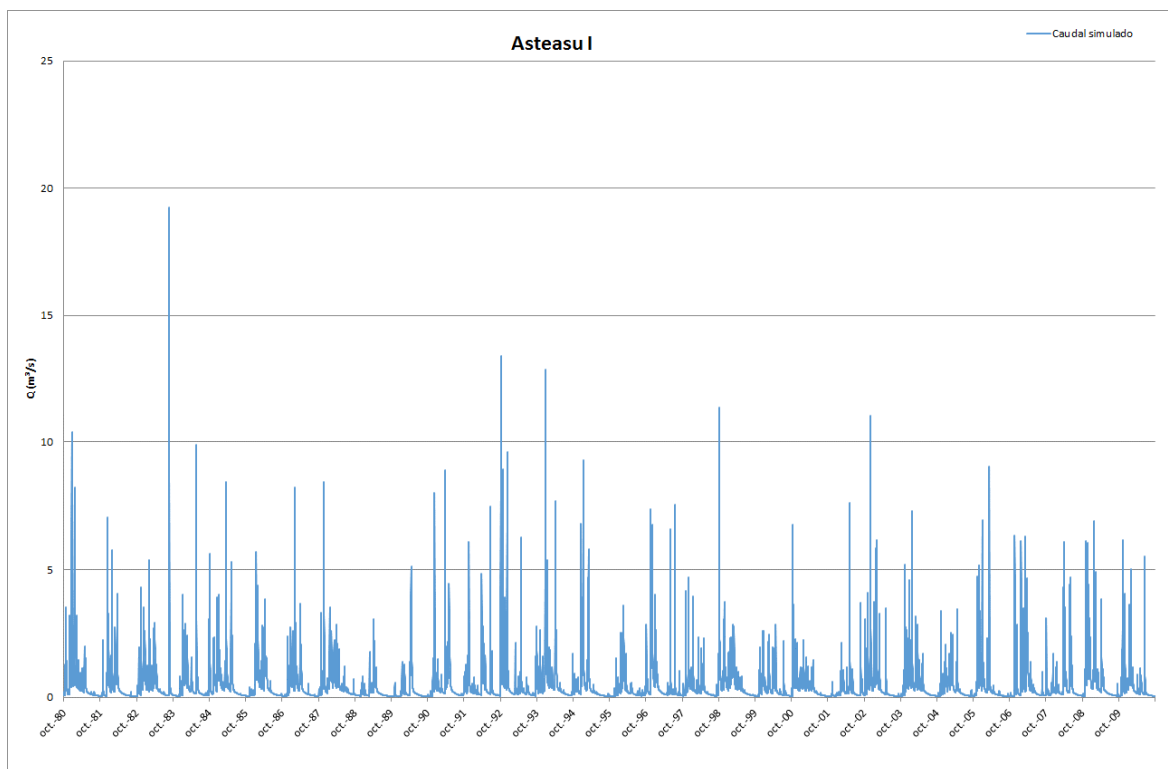
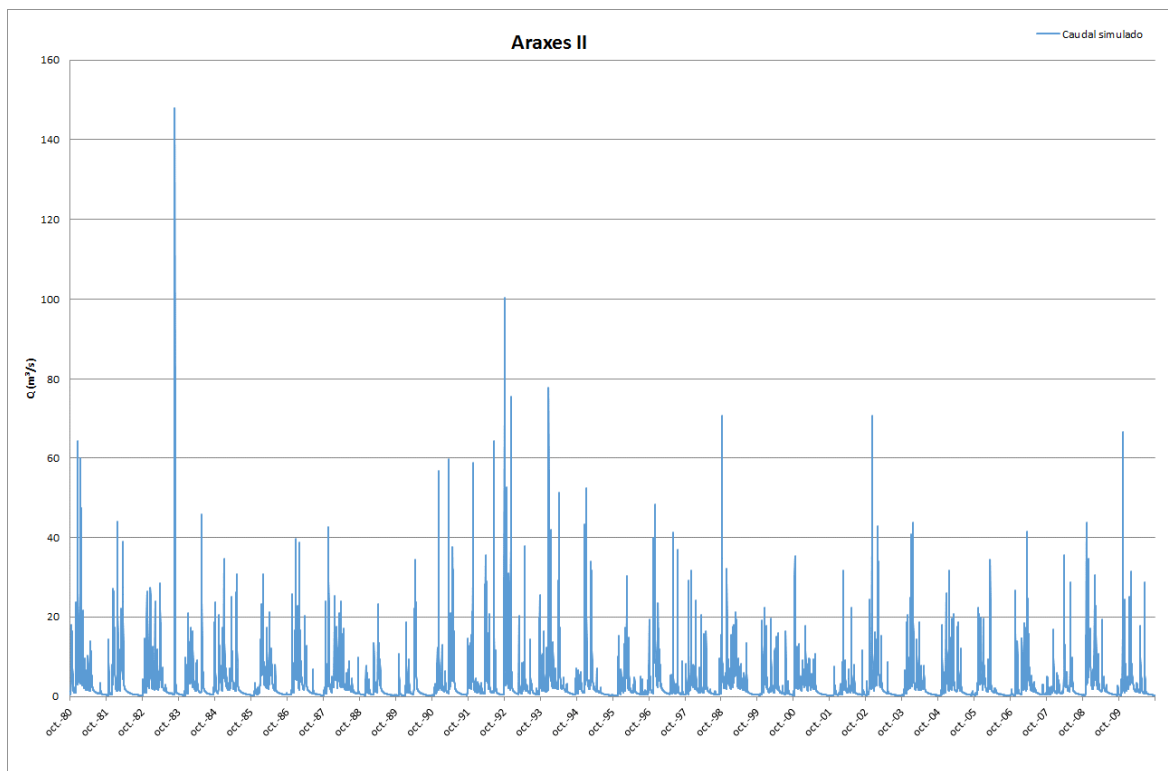
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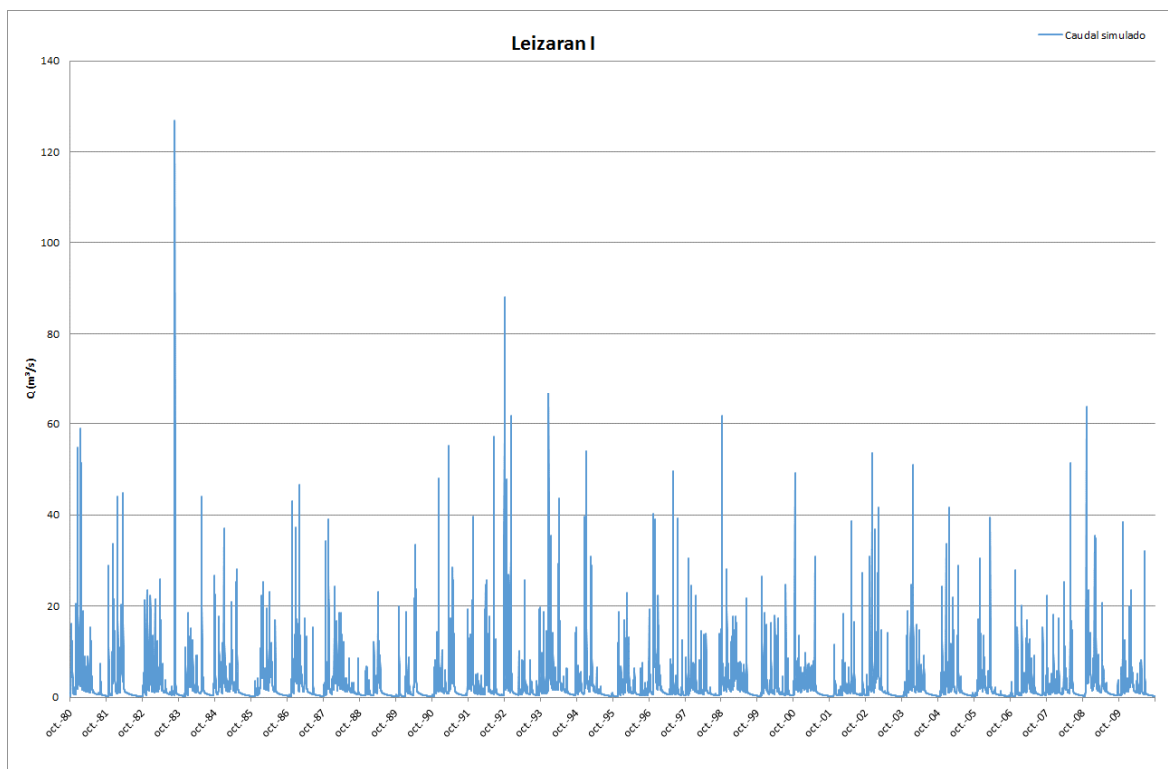
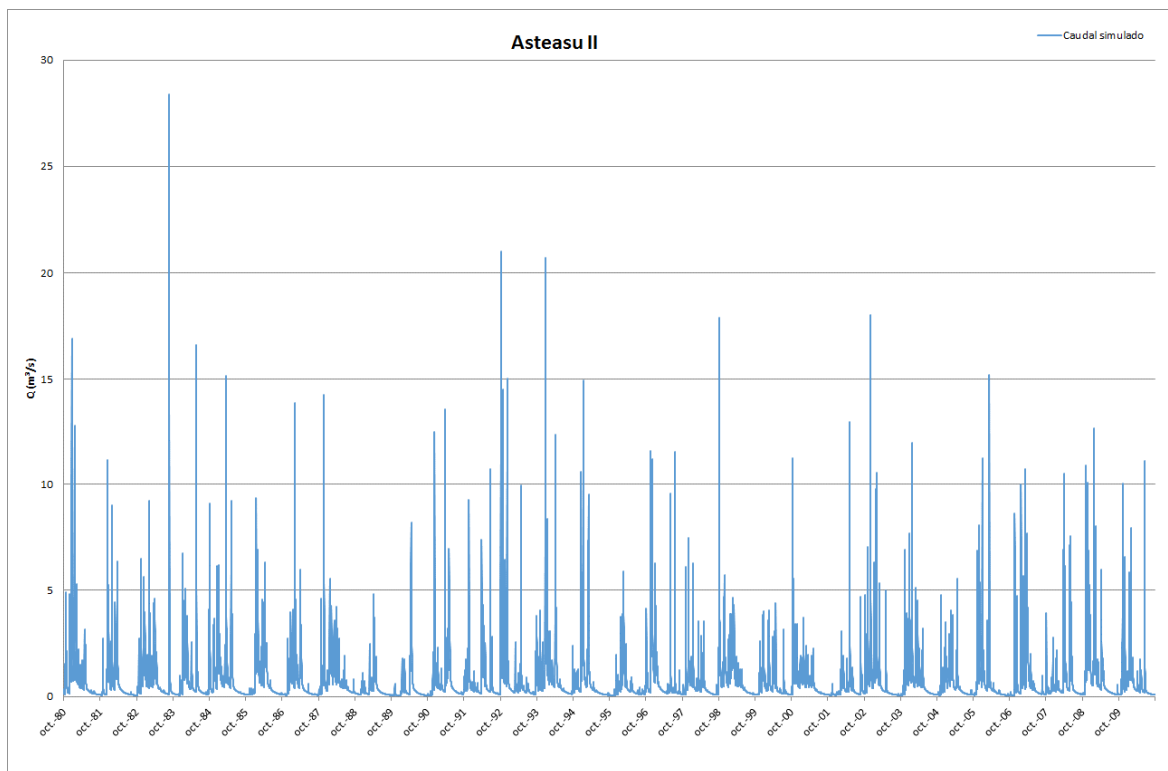


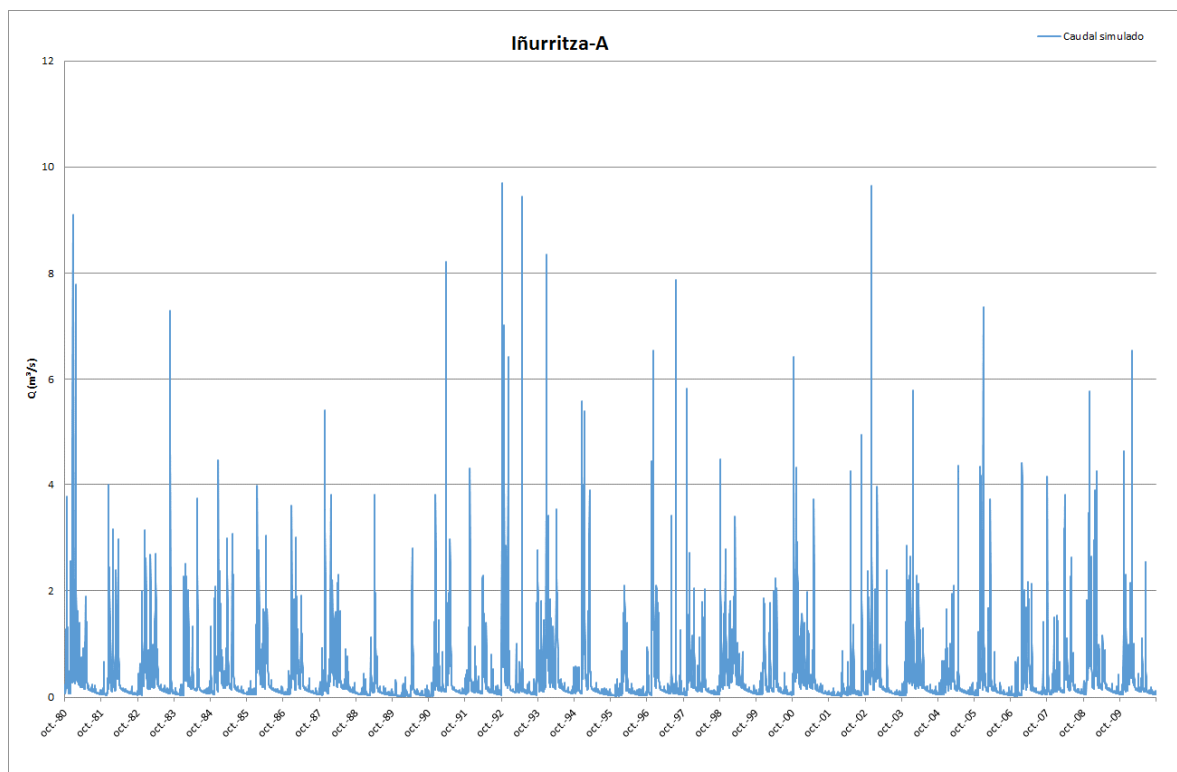
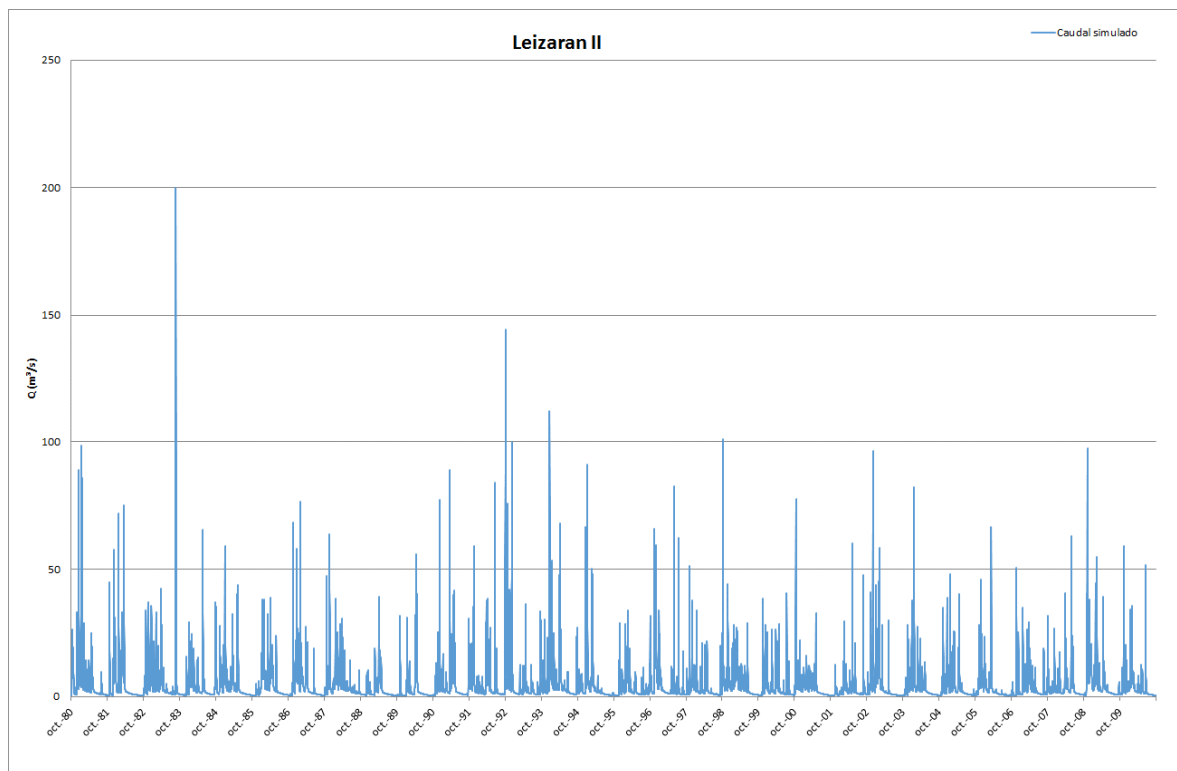
Simulación





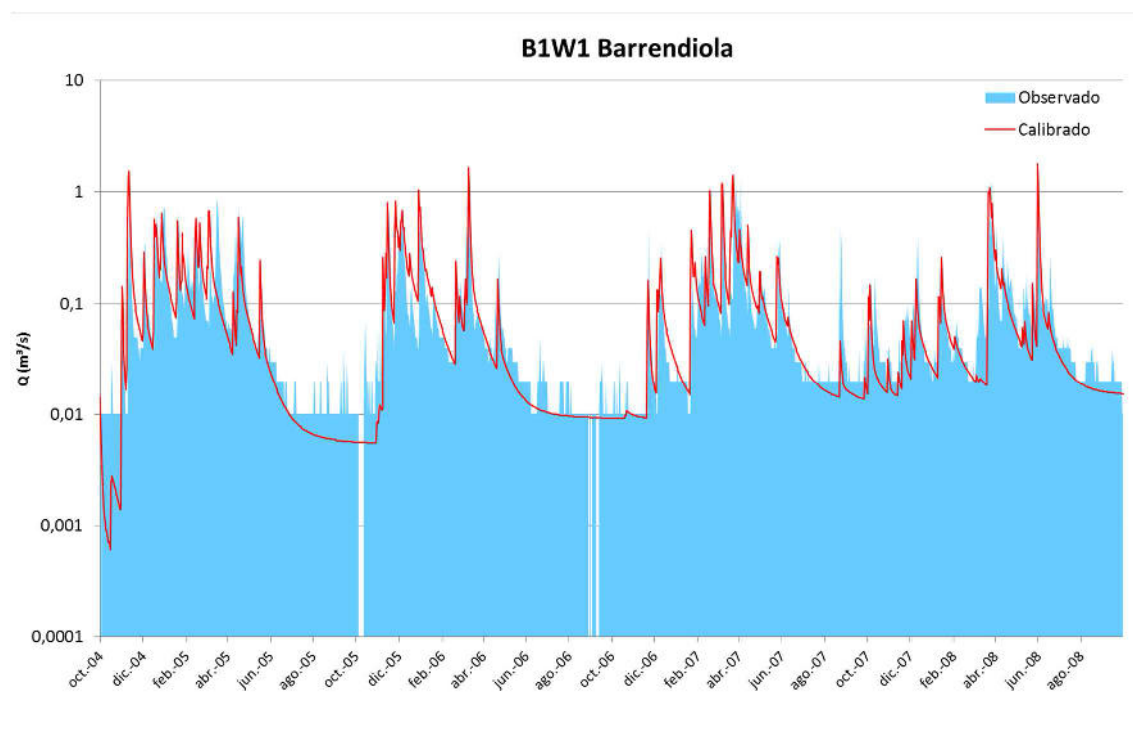
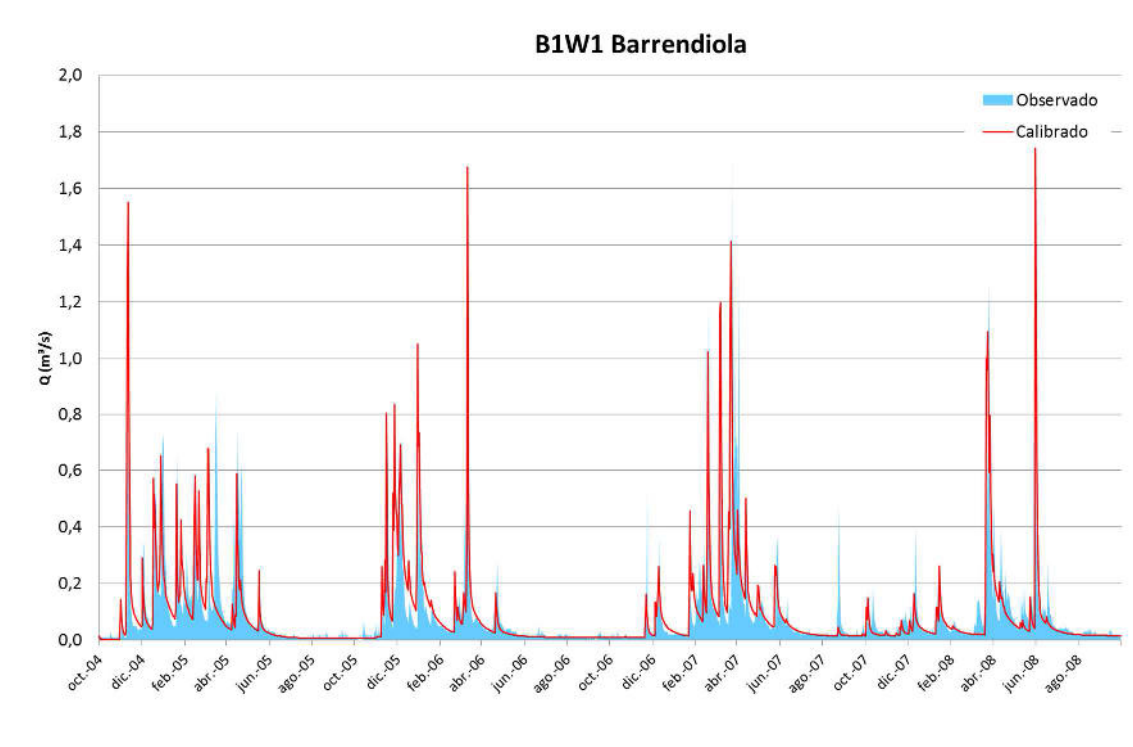




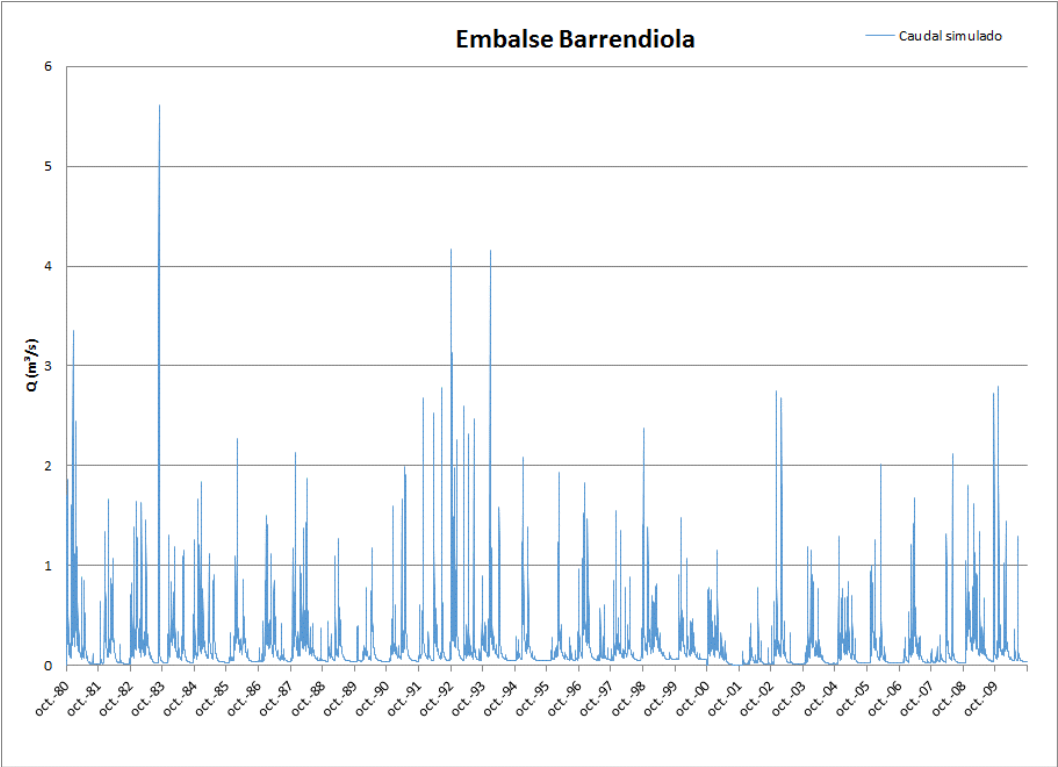


BARRENDIOLA

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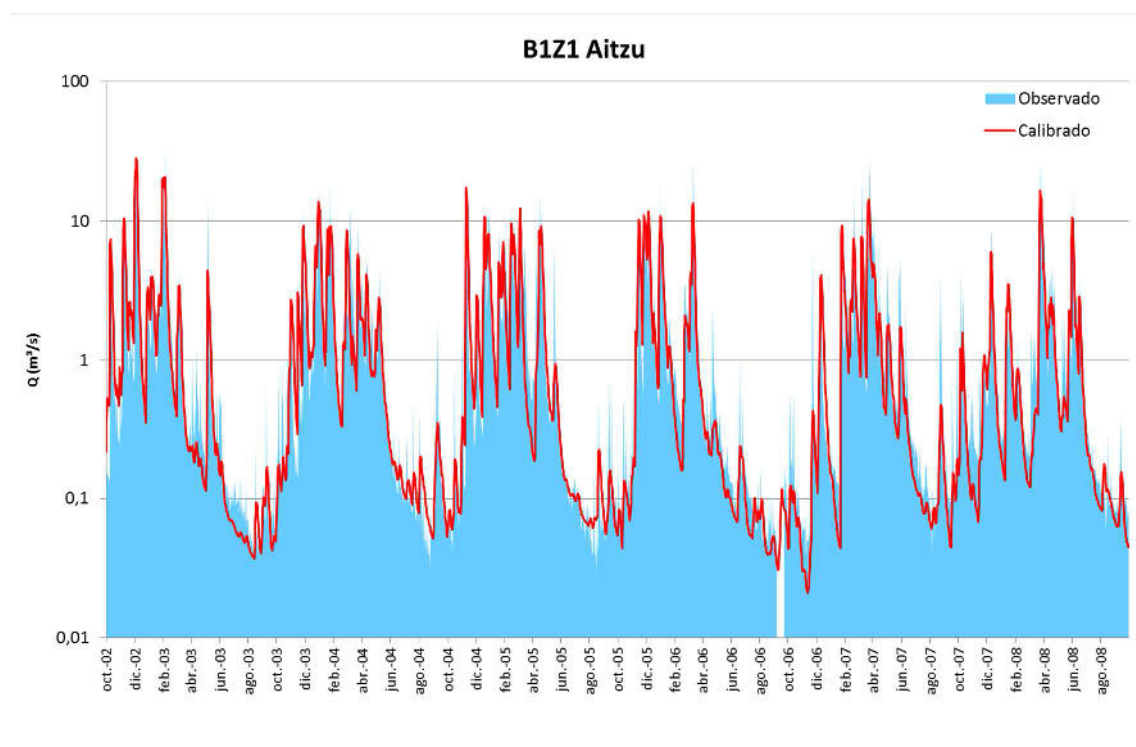
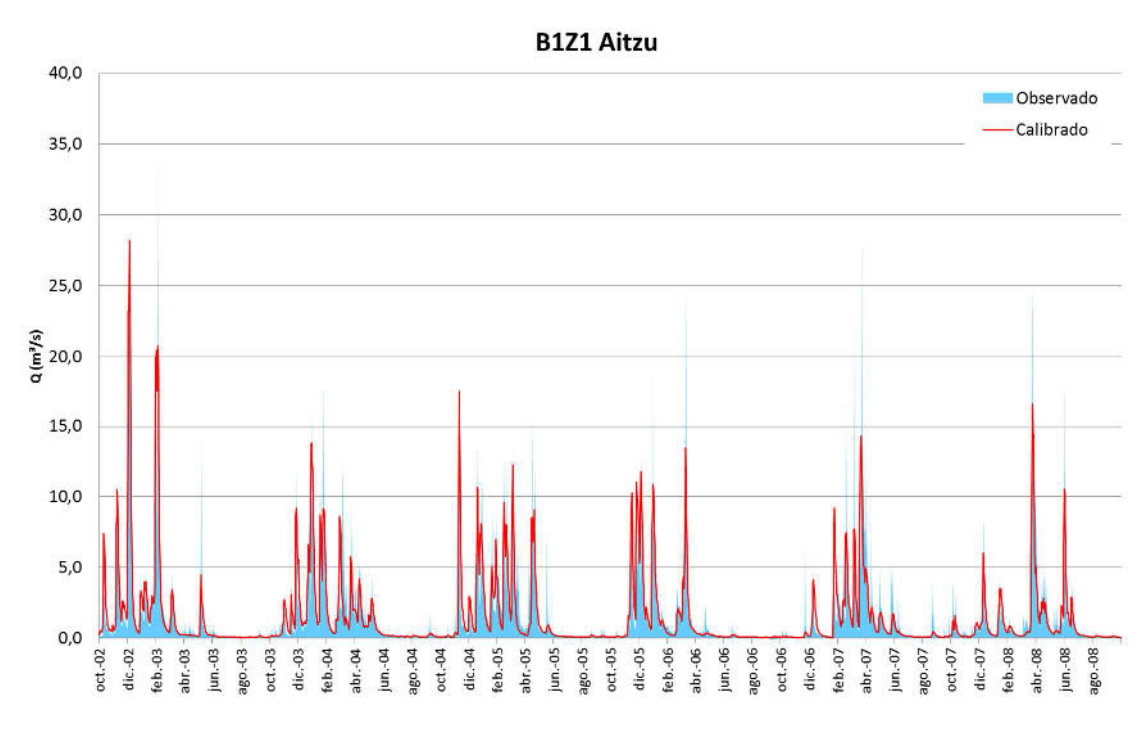


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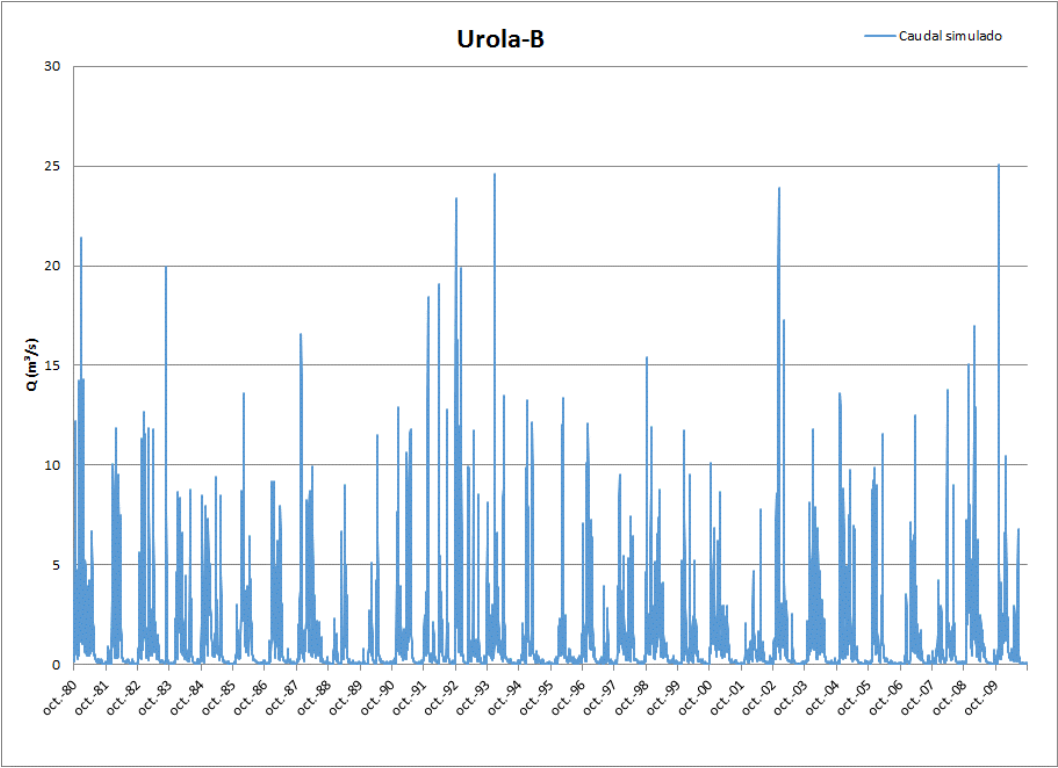
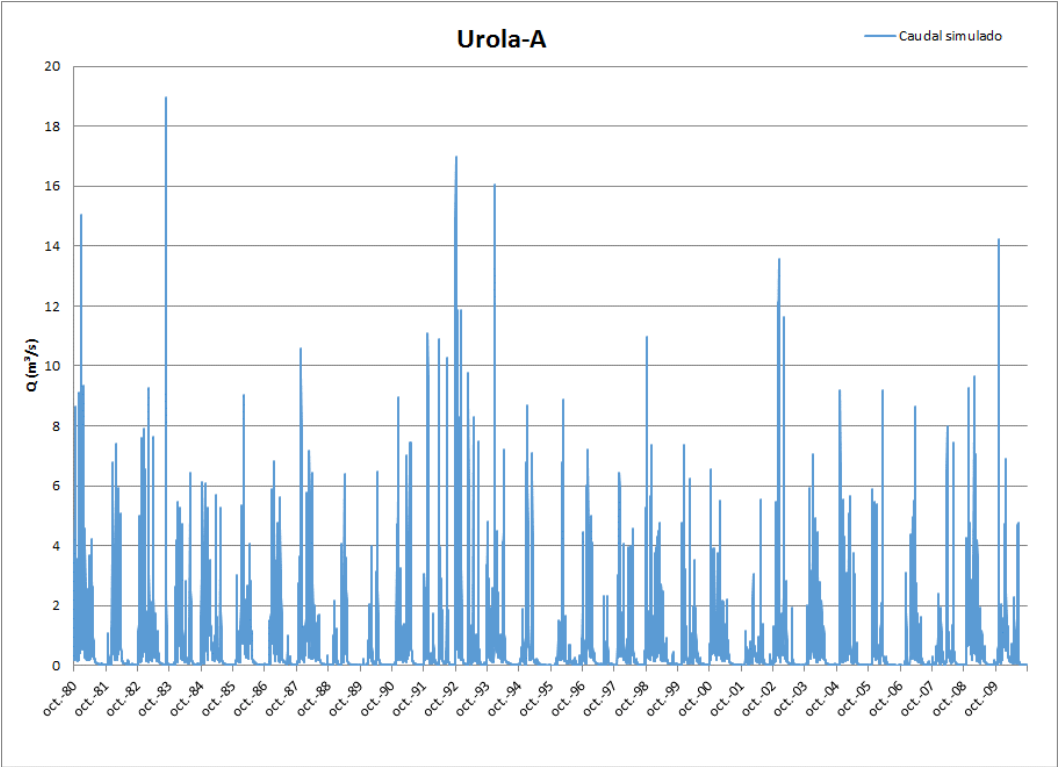


AITZU

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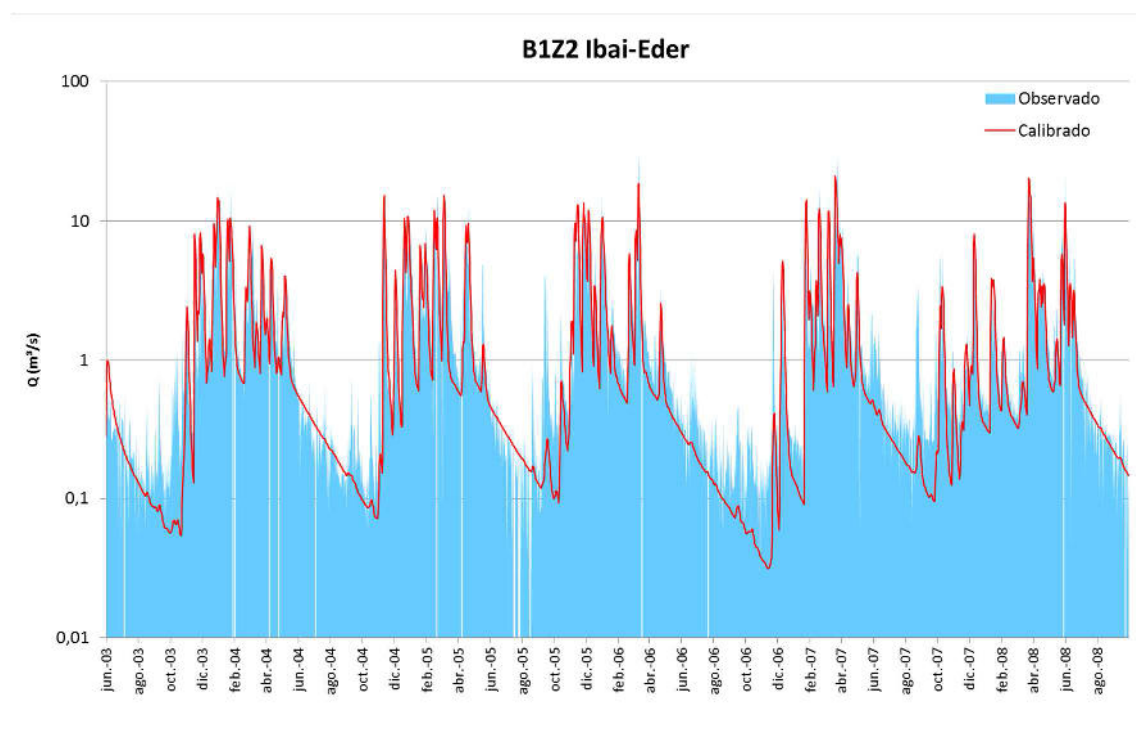
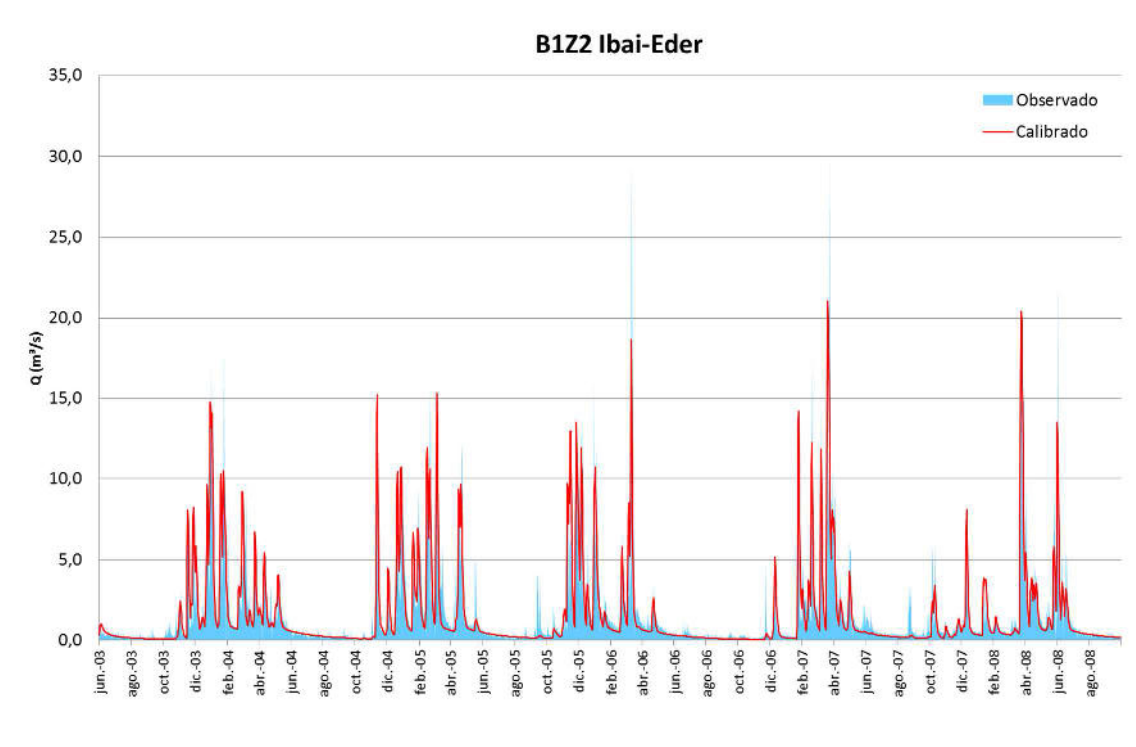


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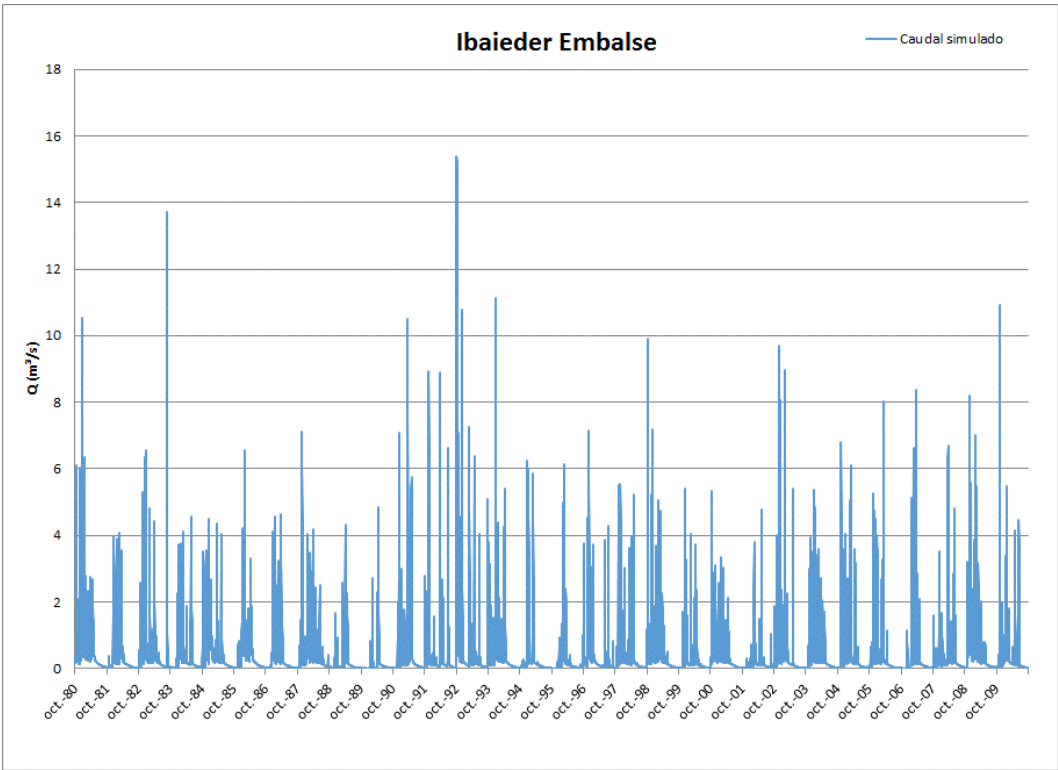


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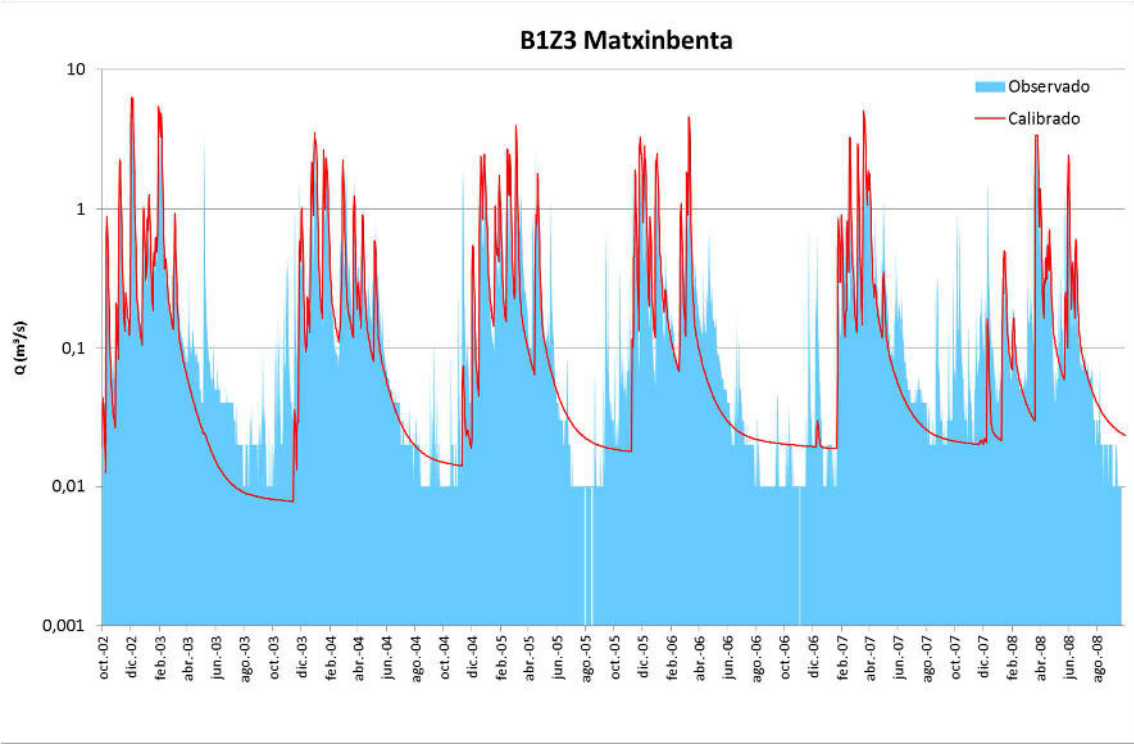
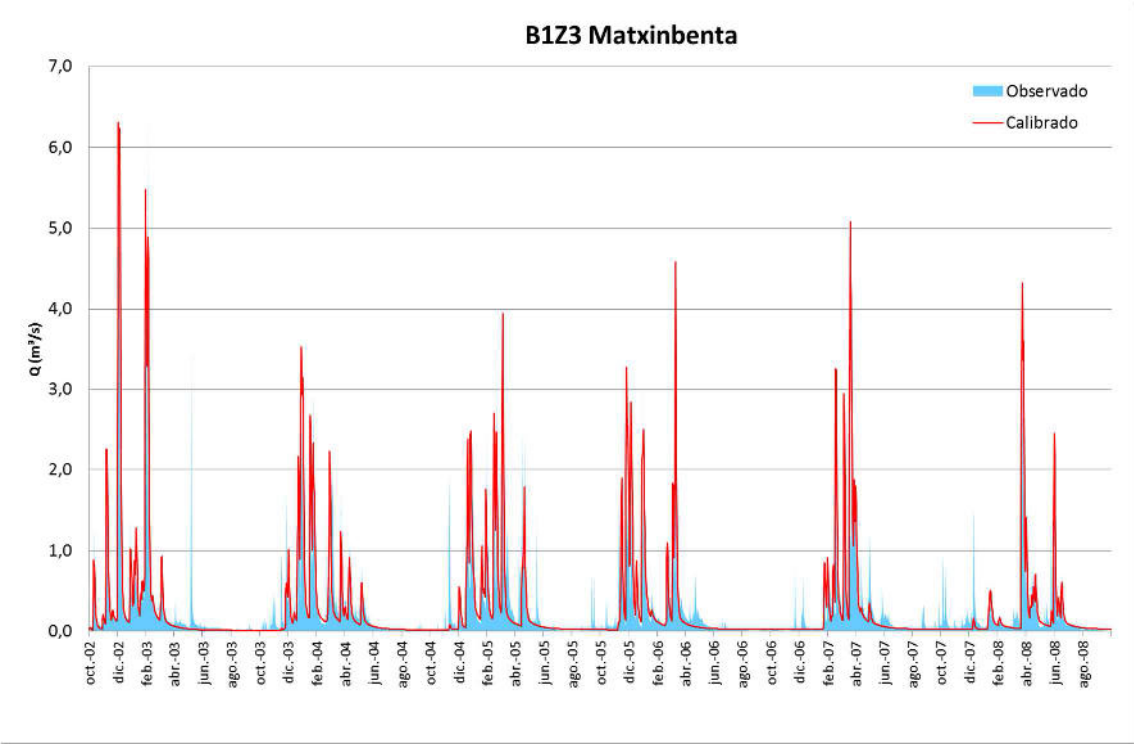


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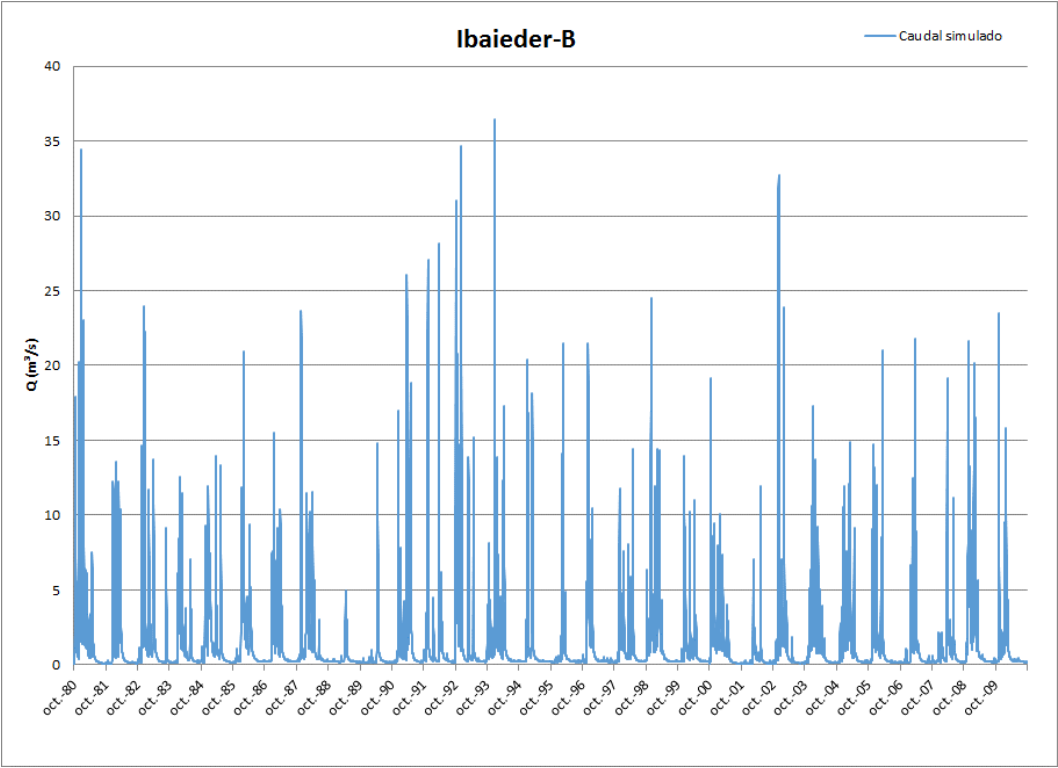
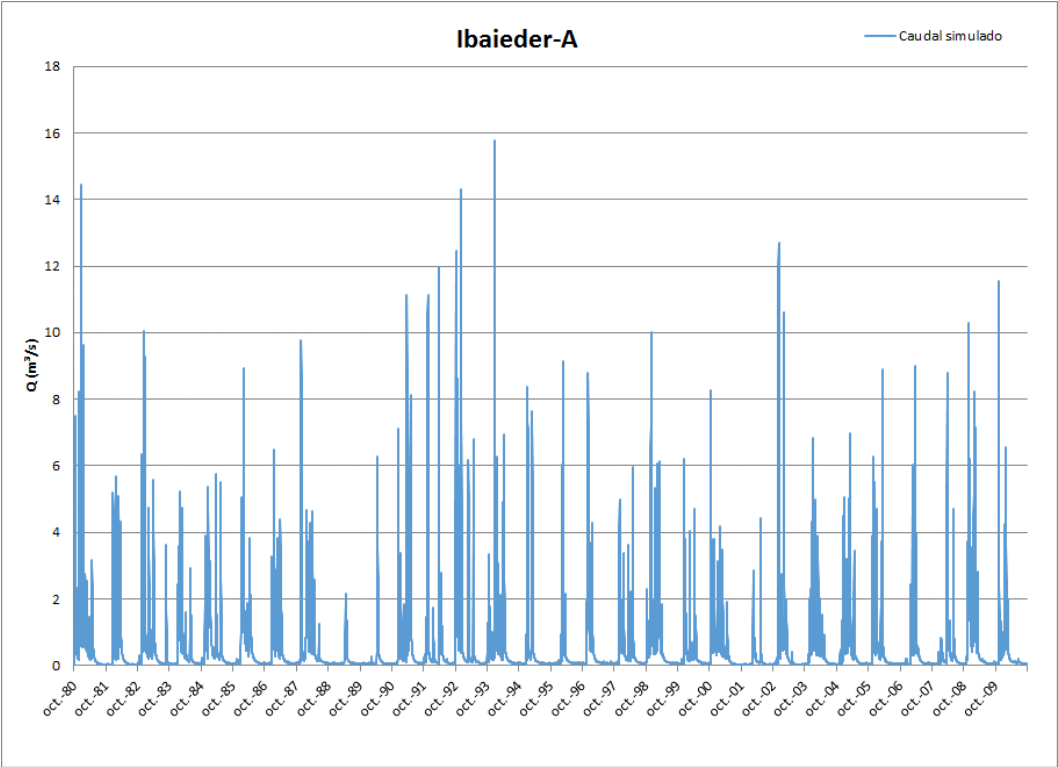


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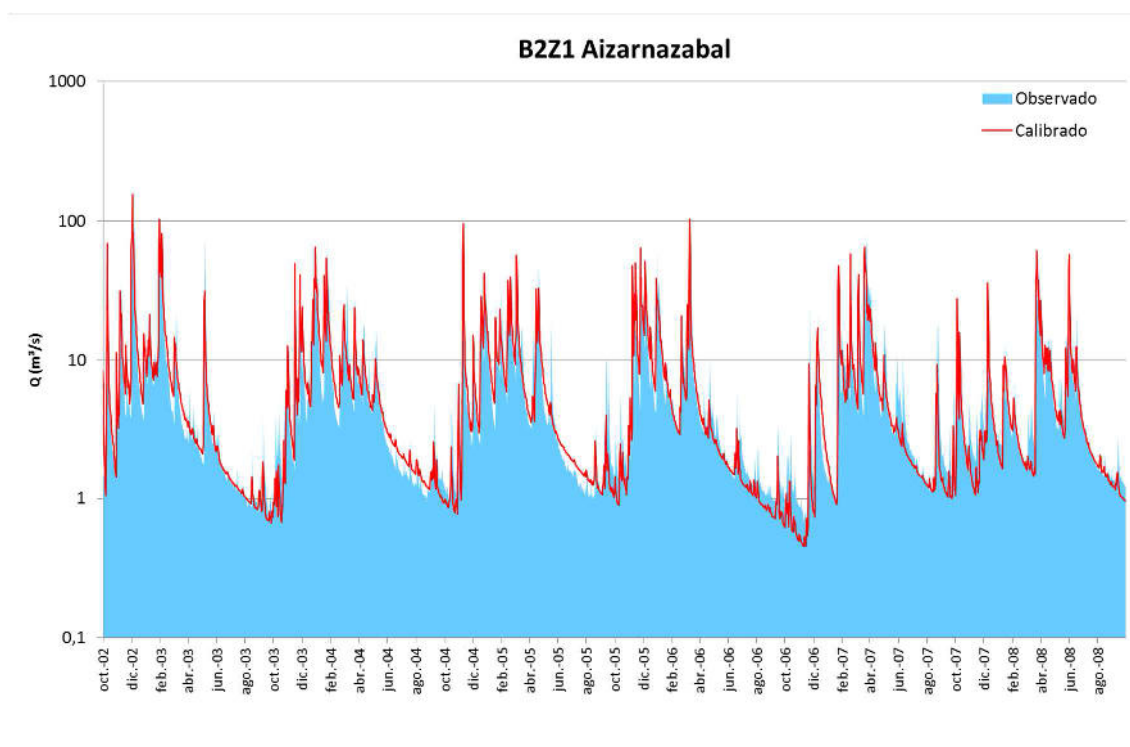
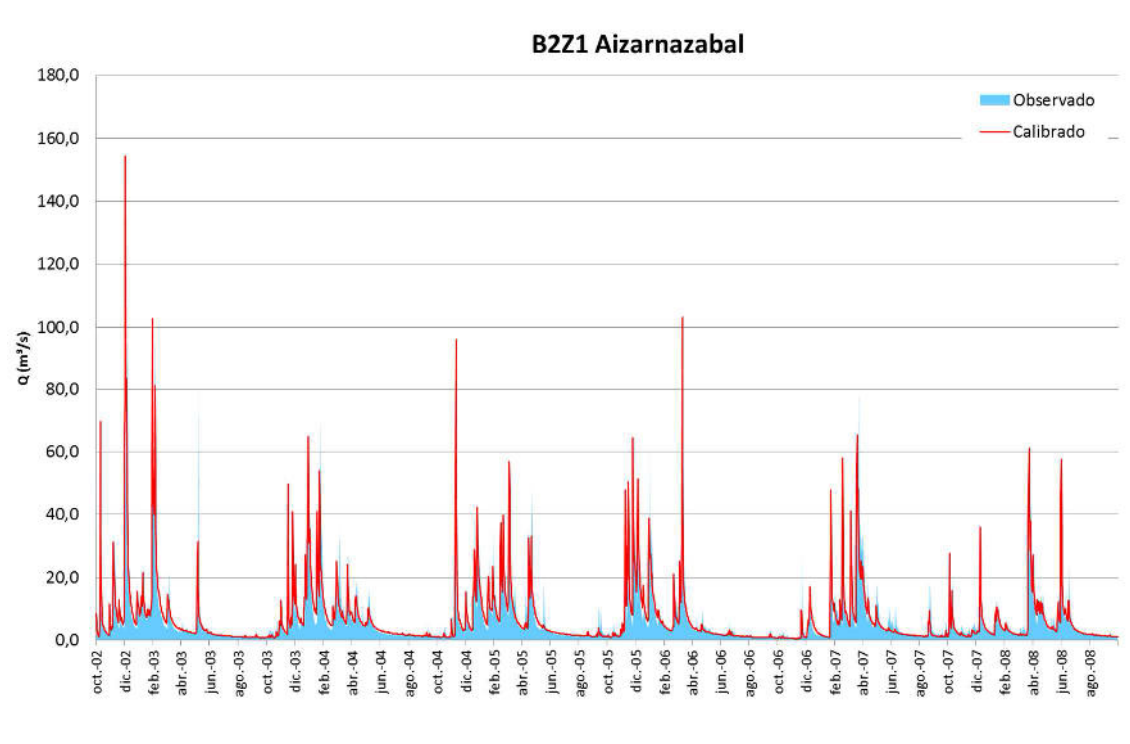


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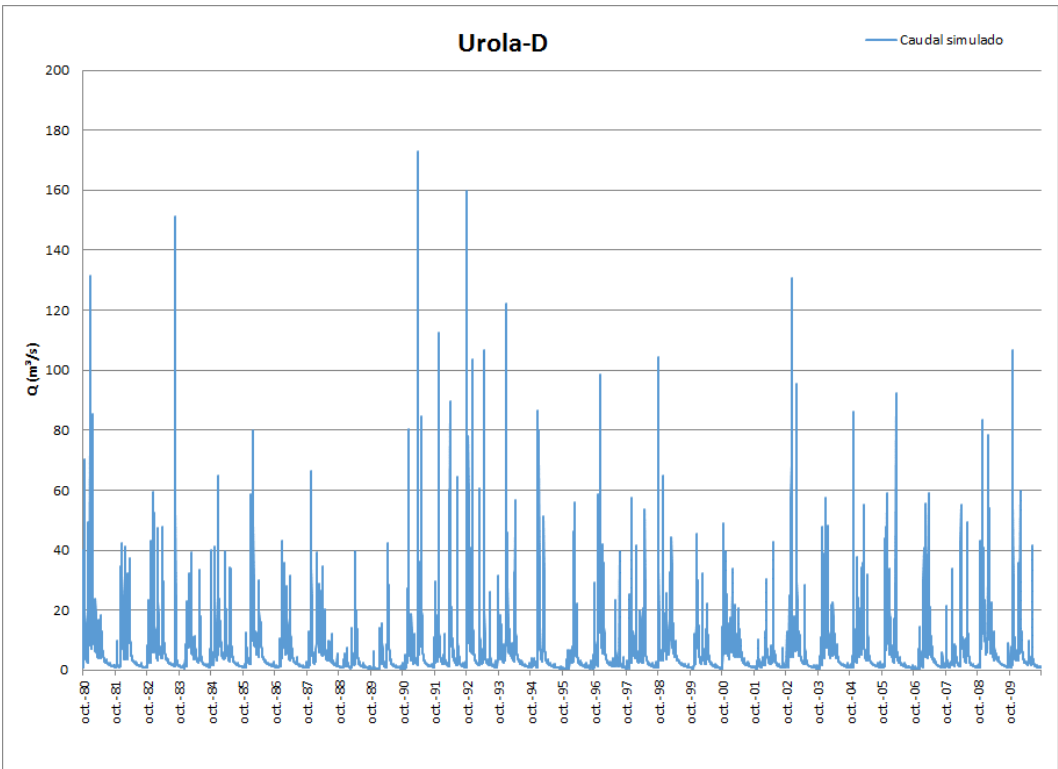
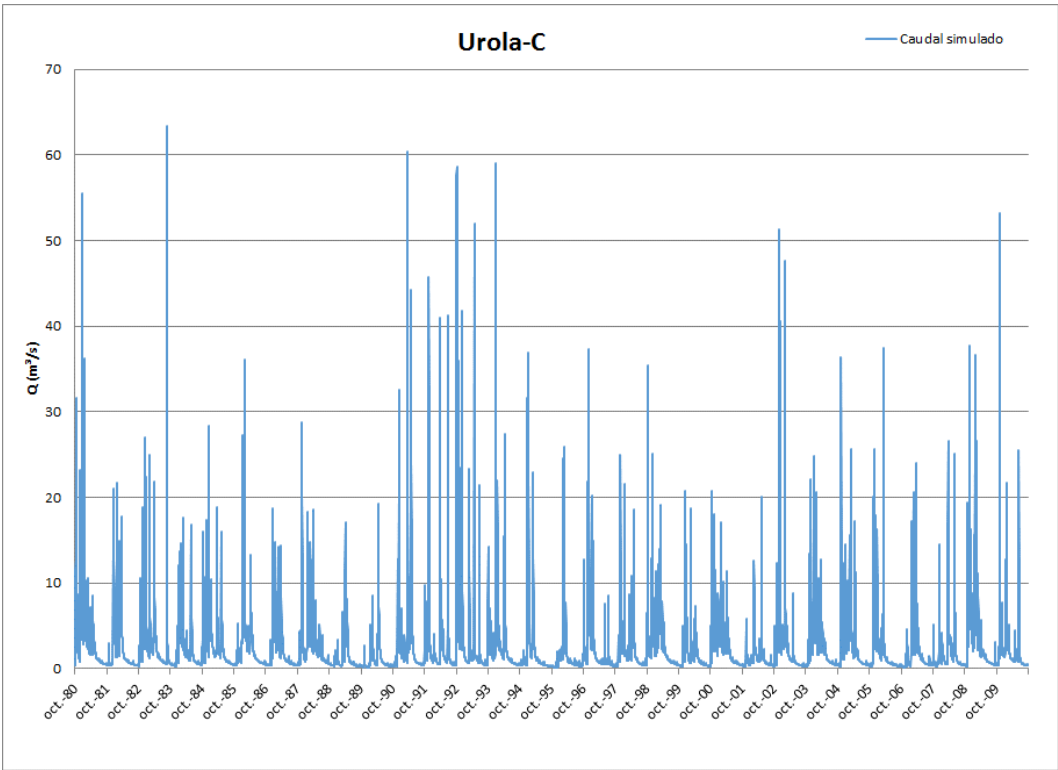


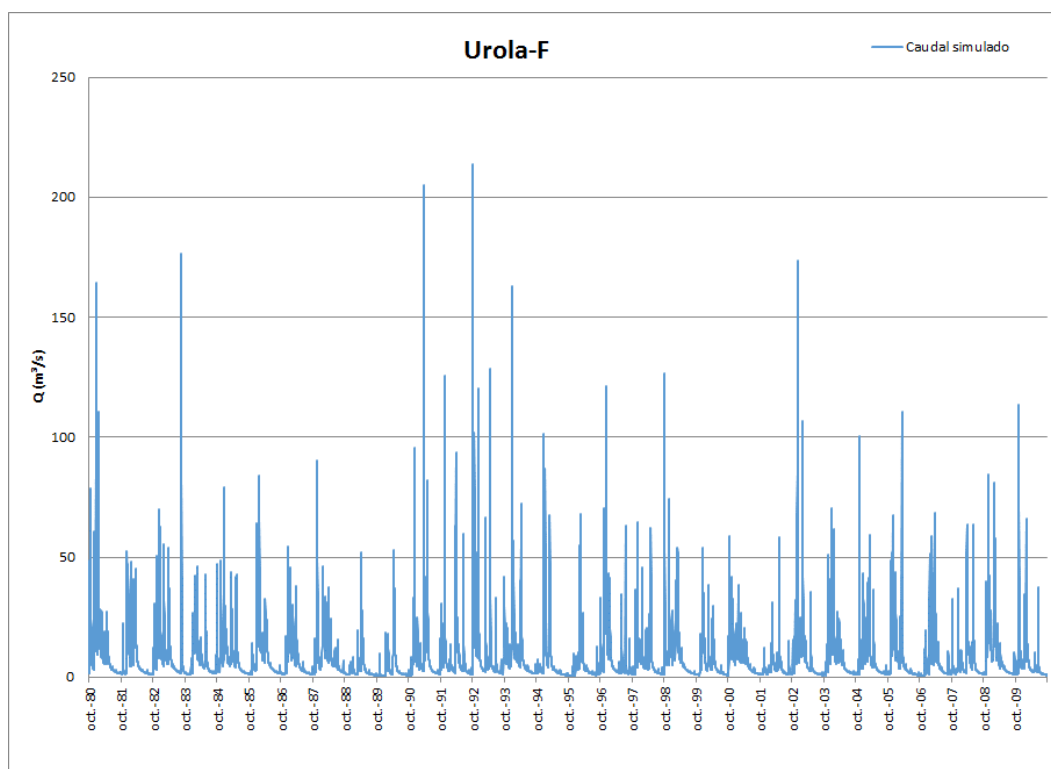
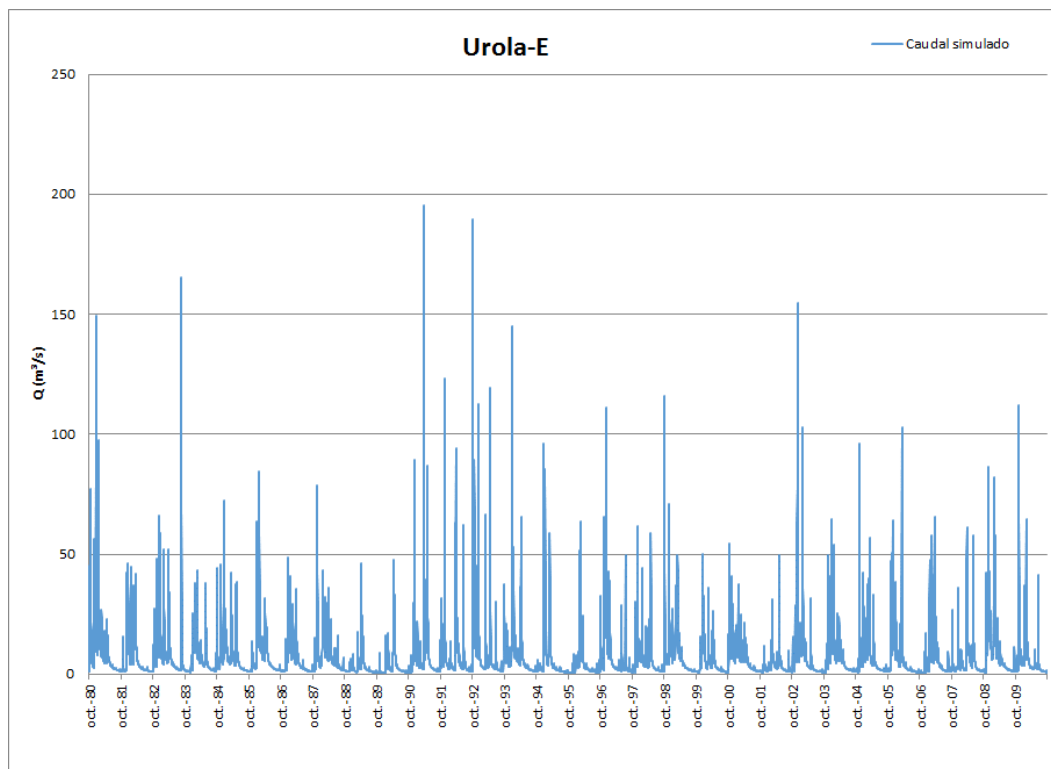
AIZARNAZABAL

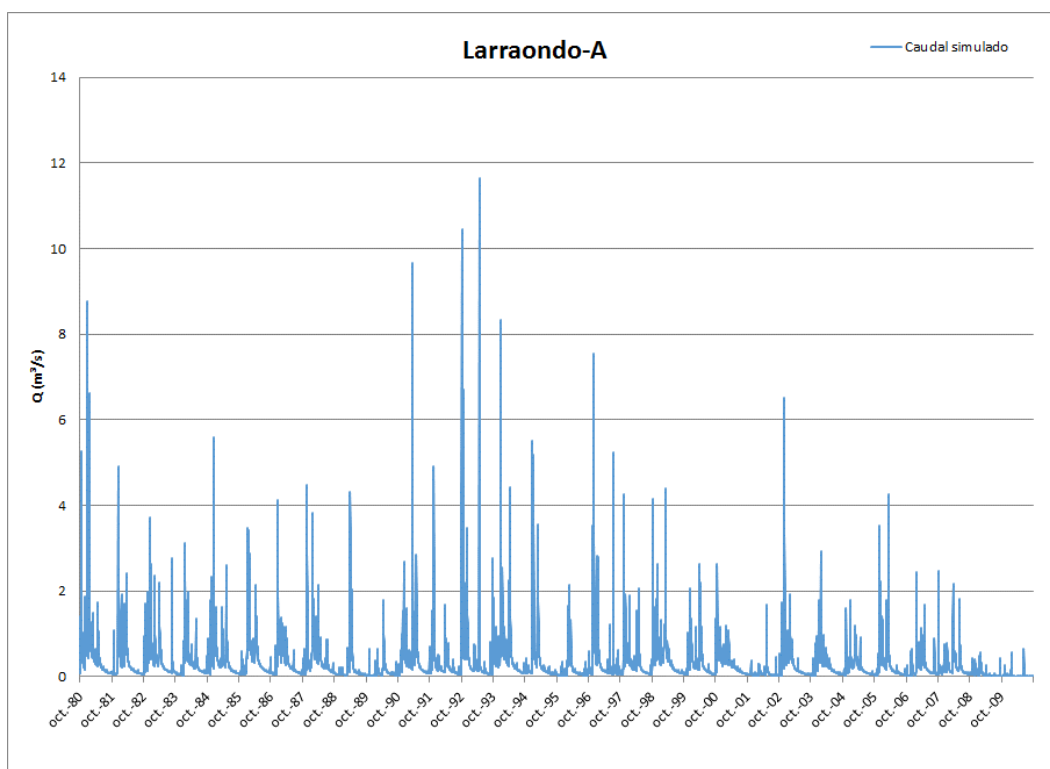
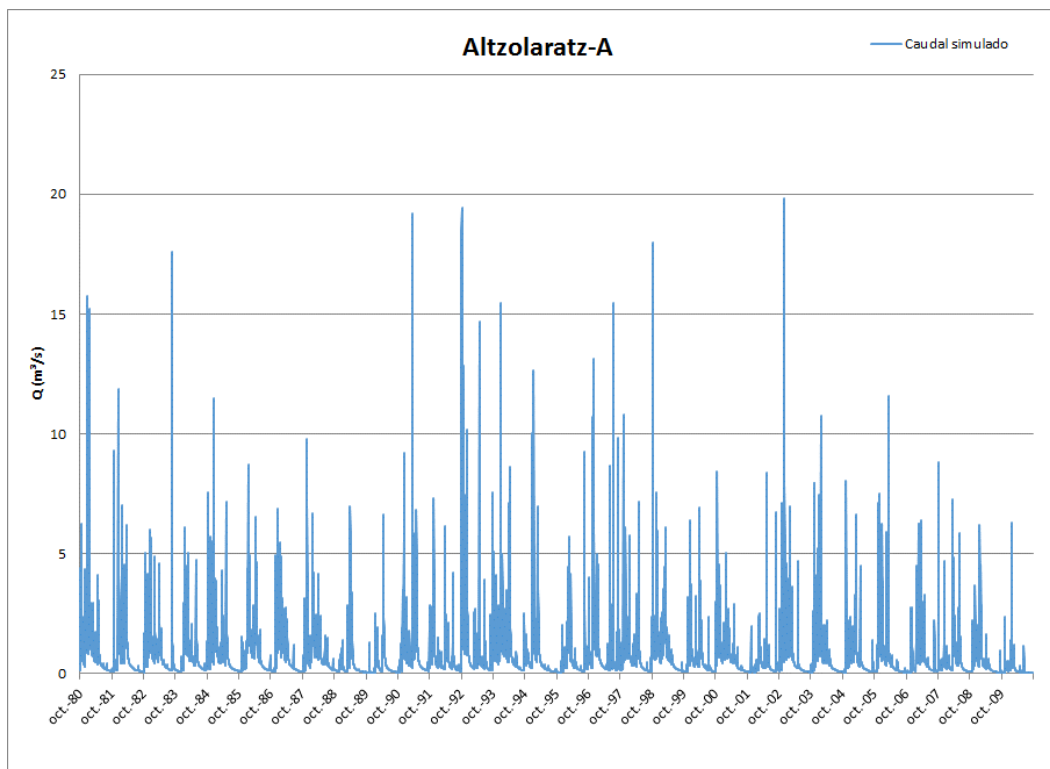
Calibración



Simulación

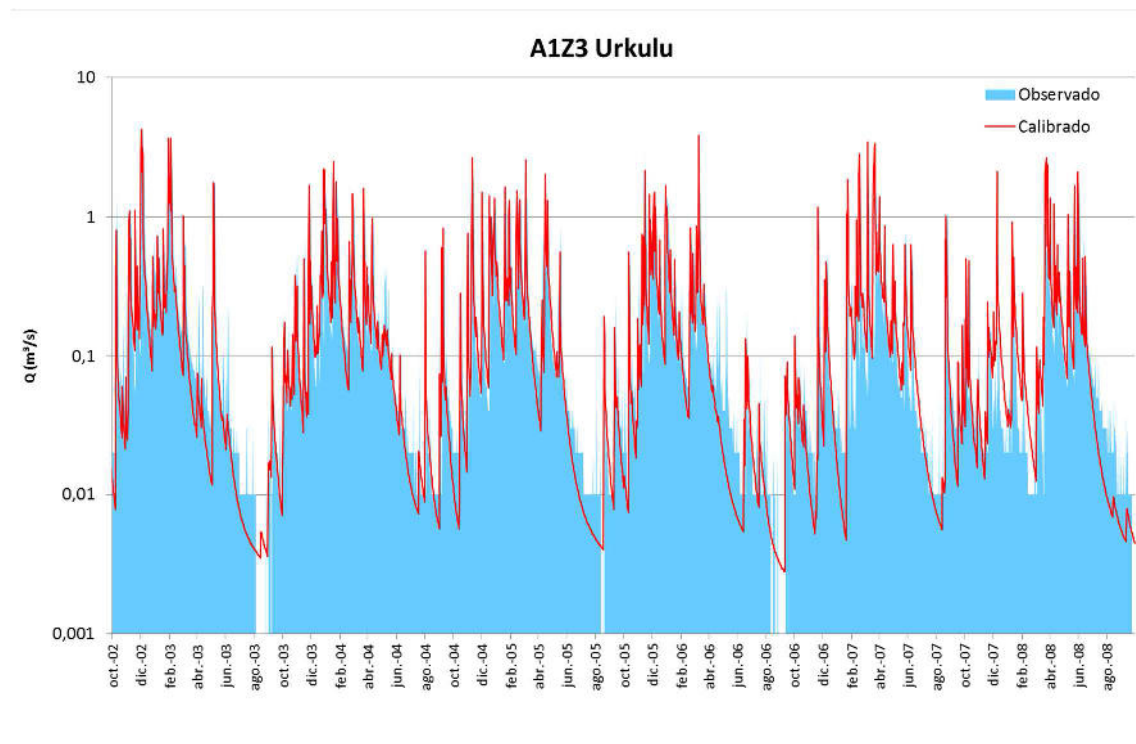
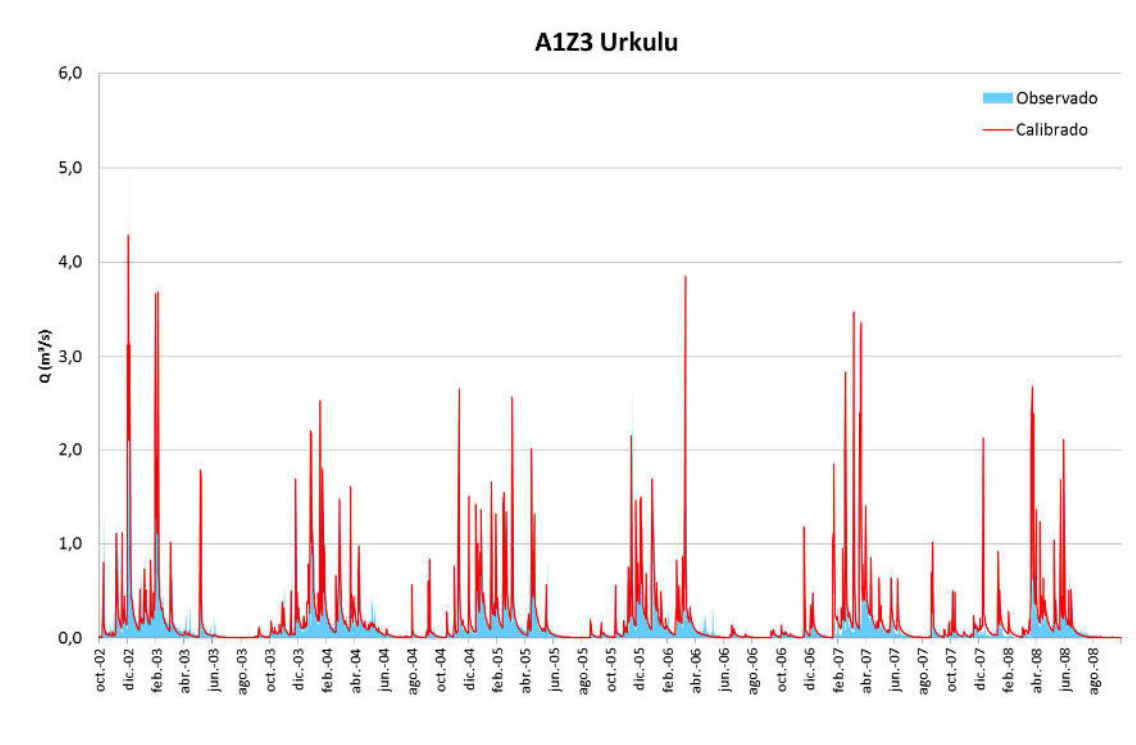




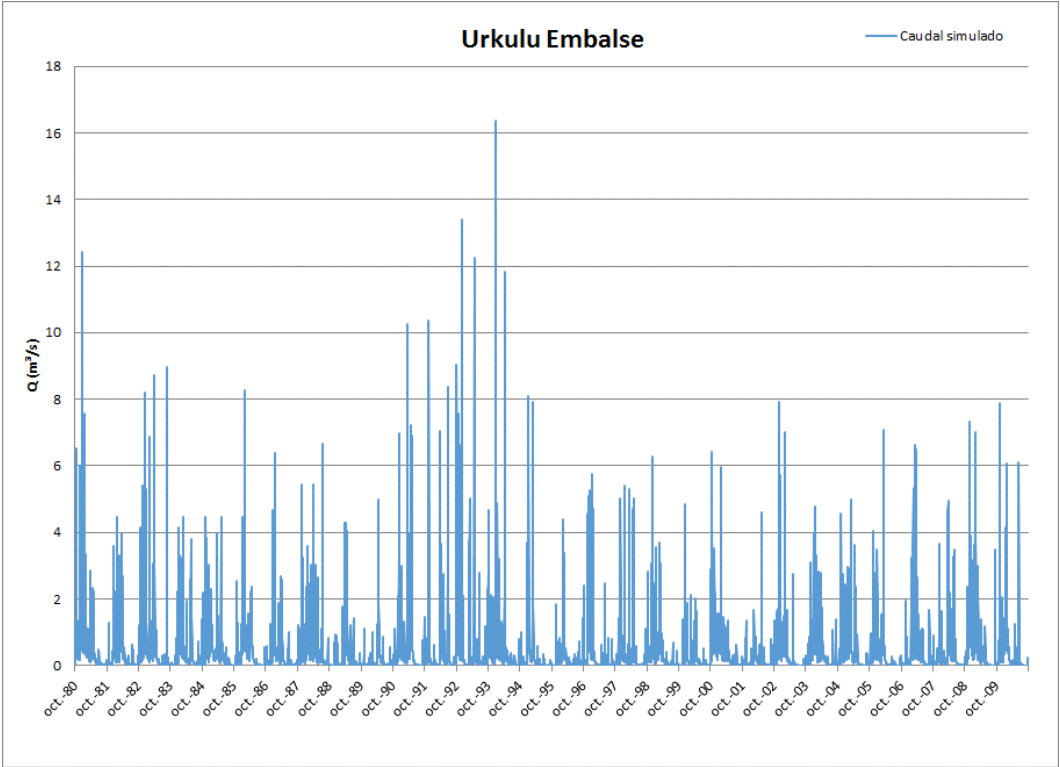


URKULU

Calibración

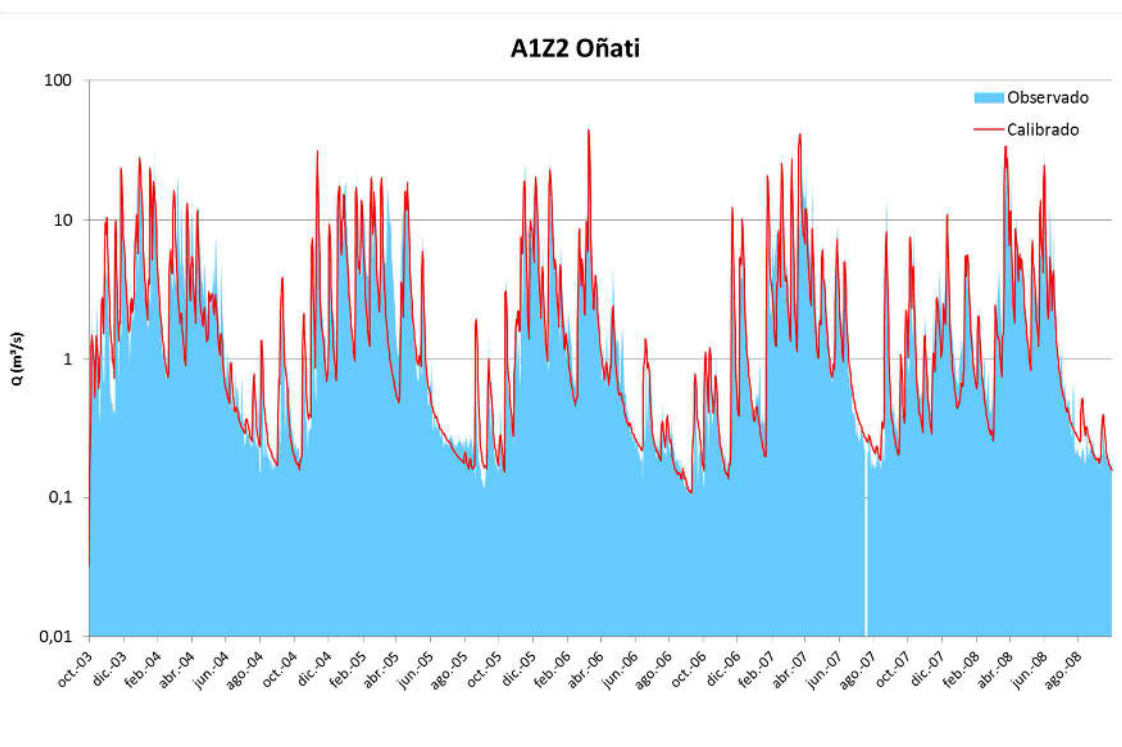
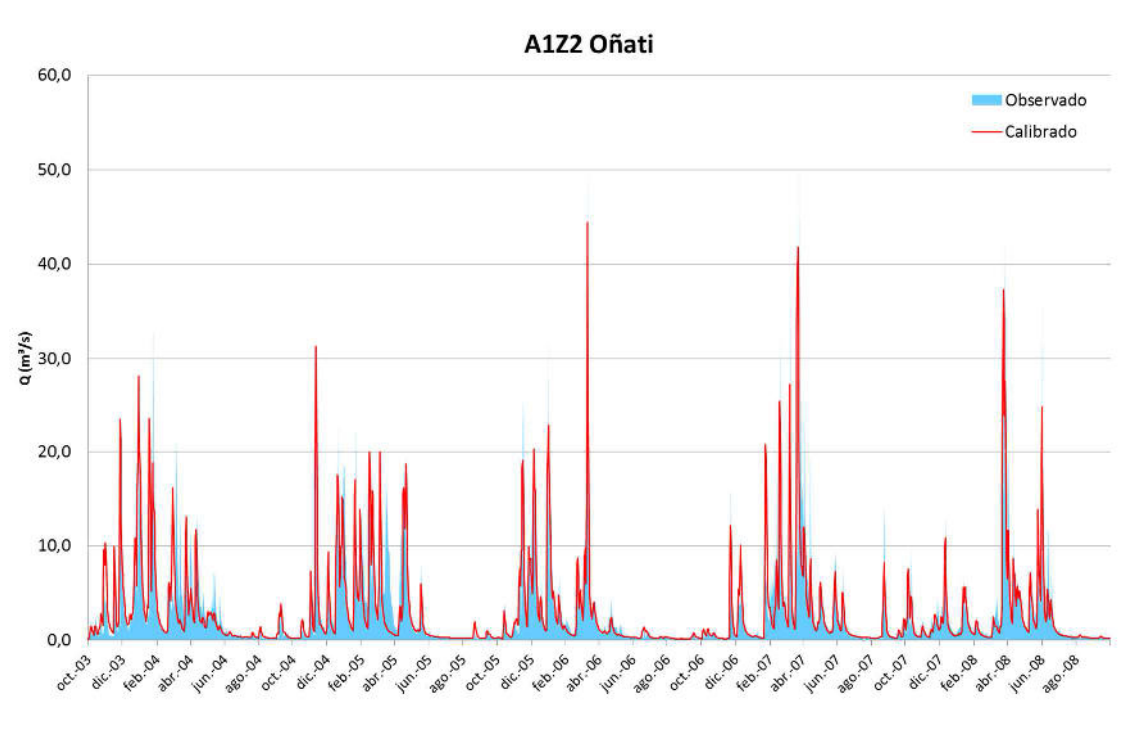


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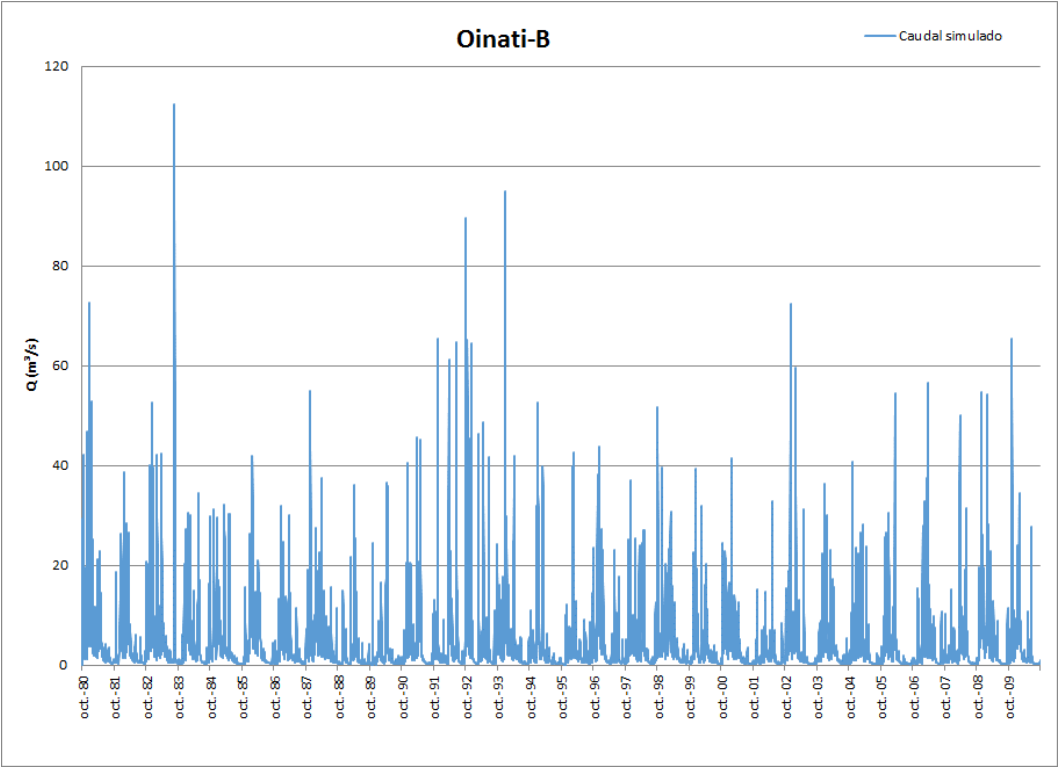
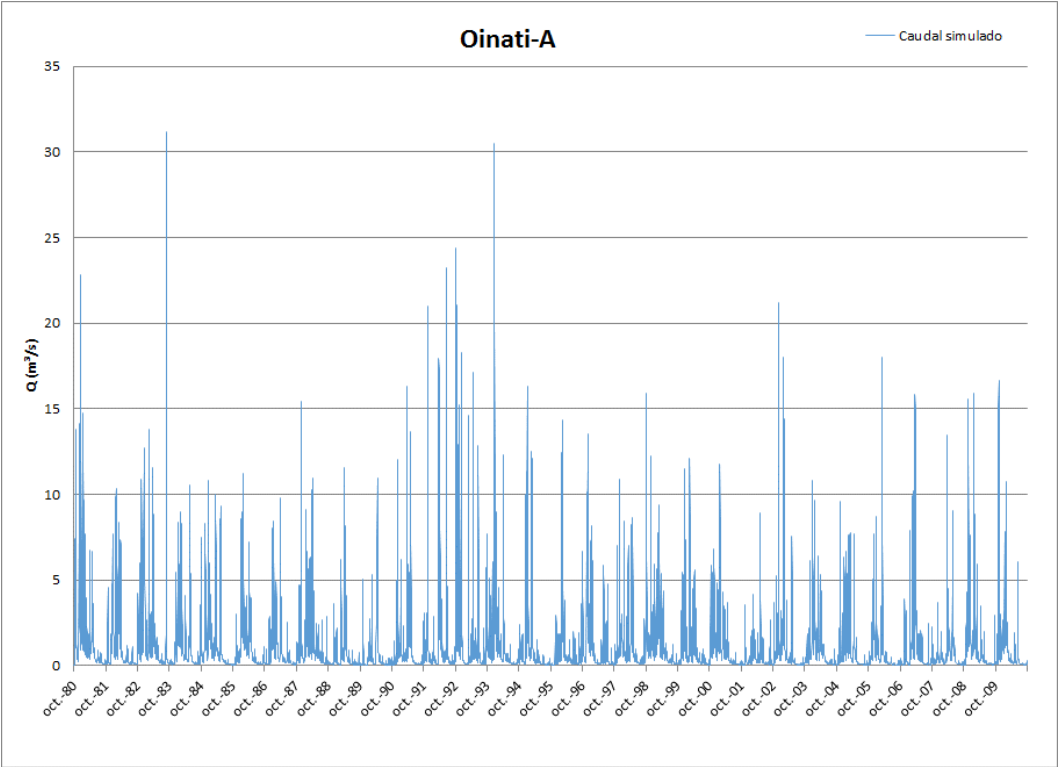


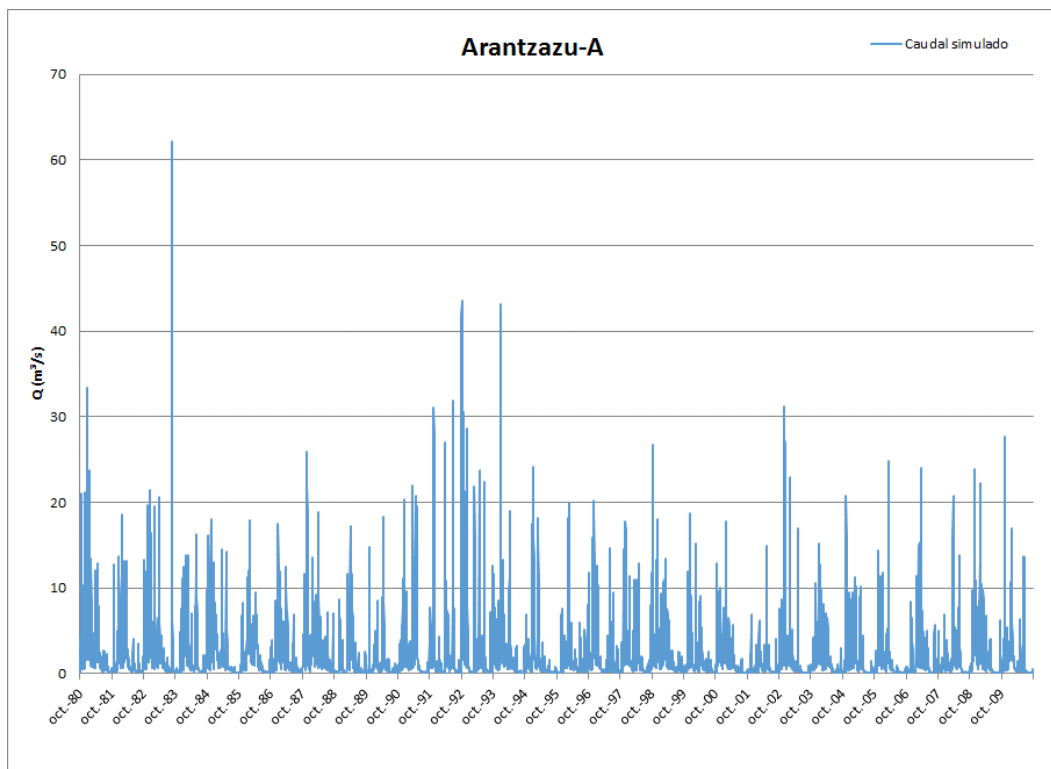
OÑATI

Calibración



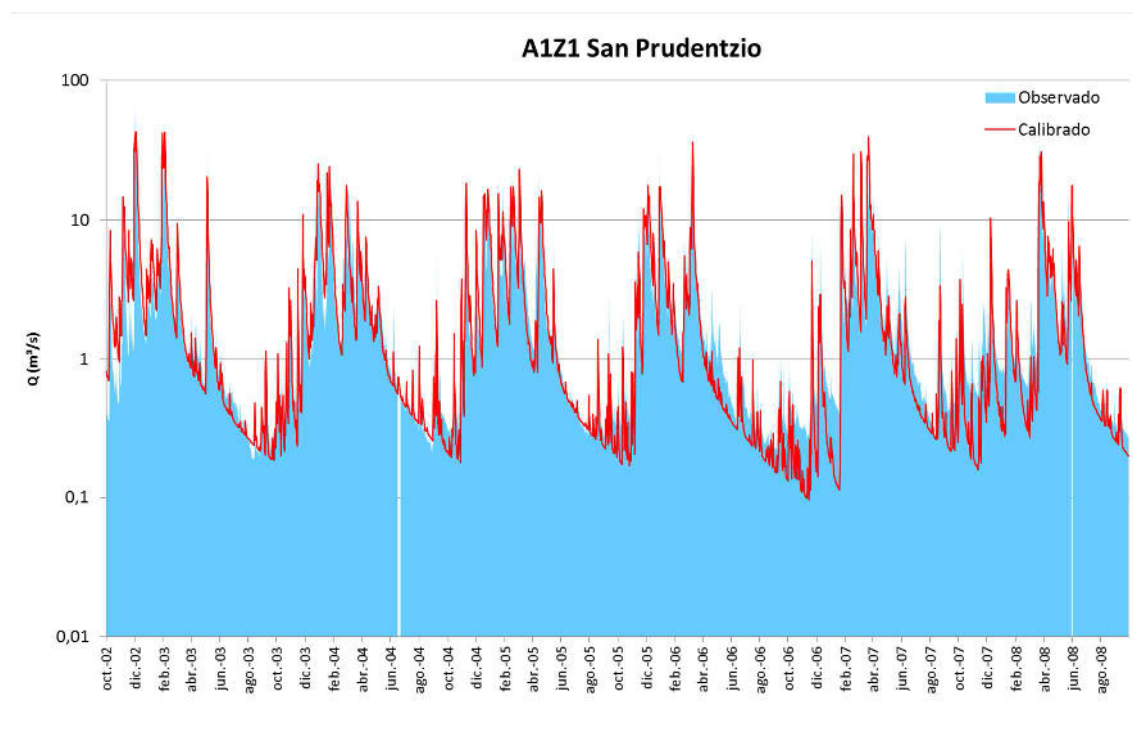
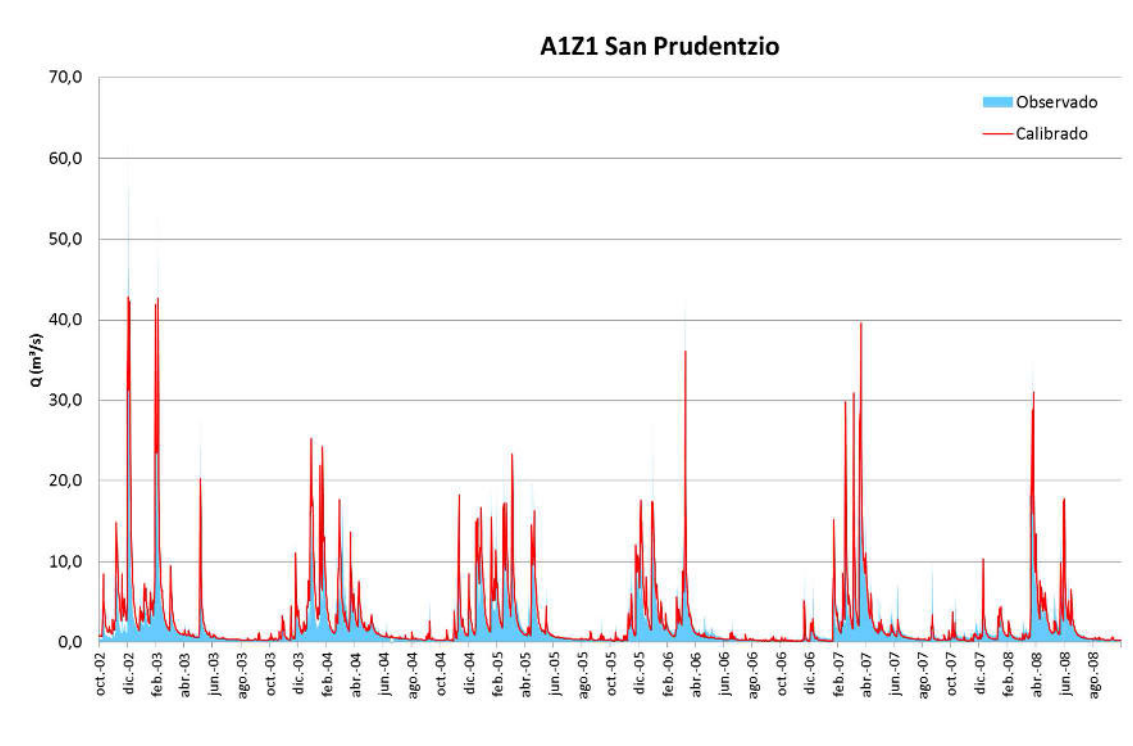
Simulación



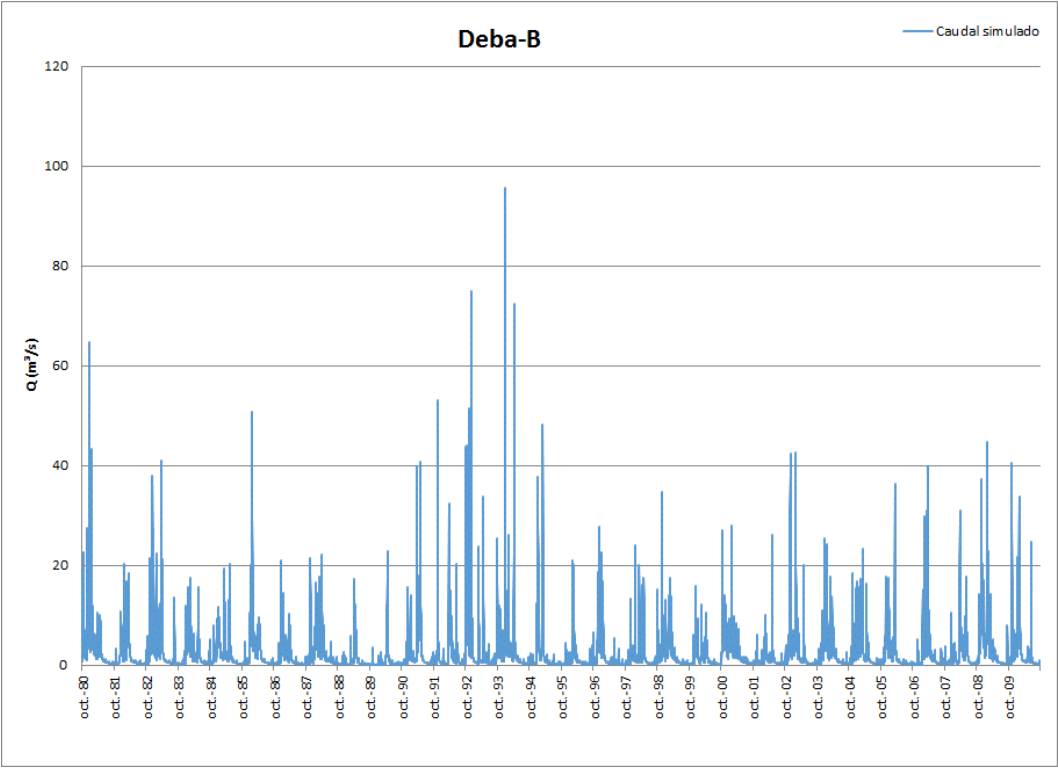
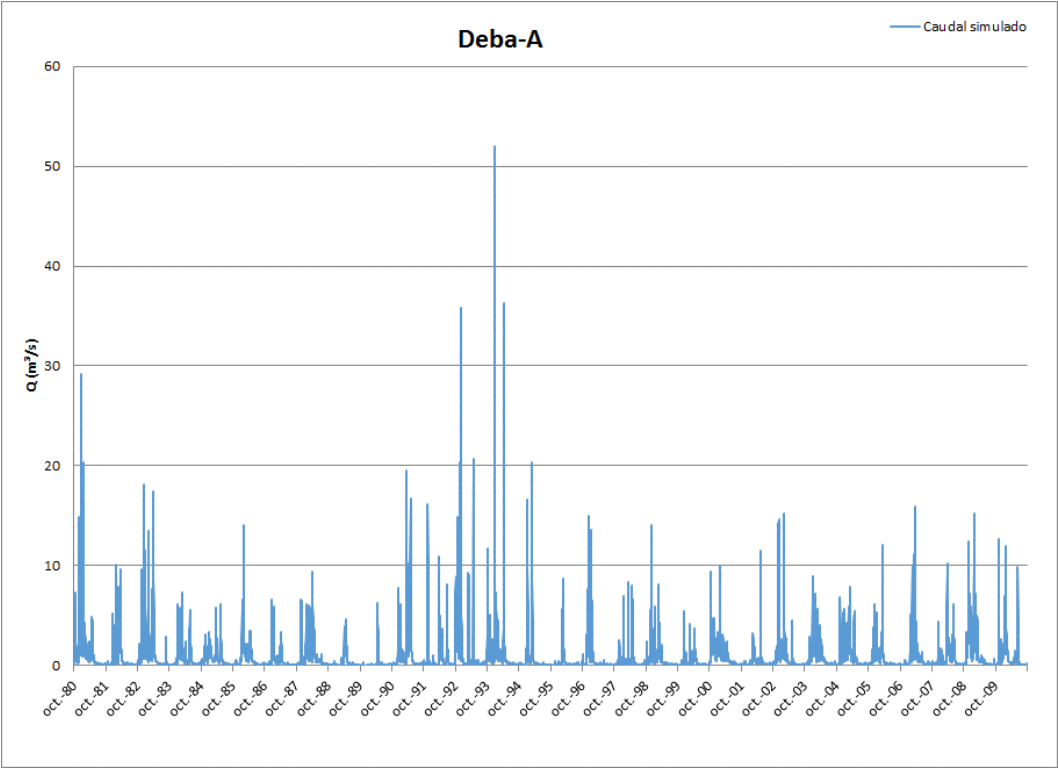


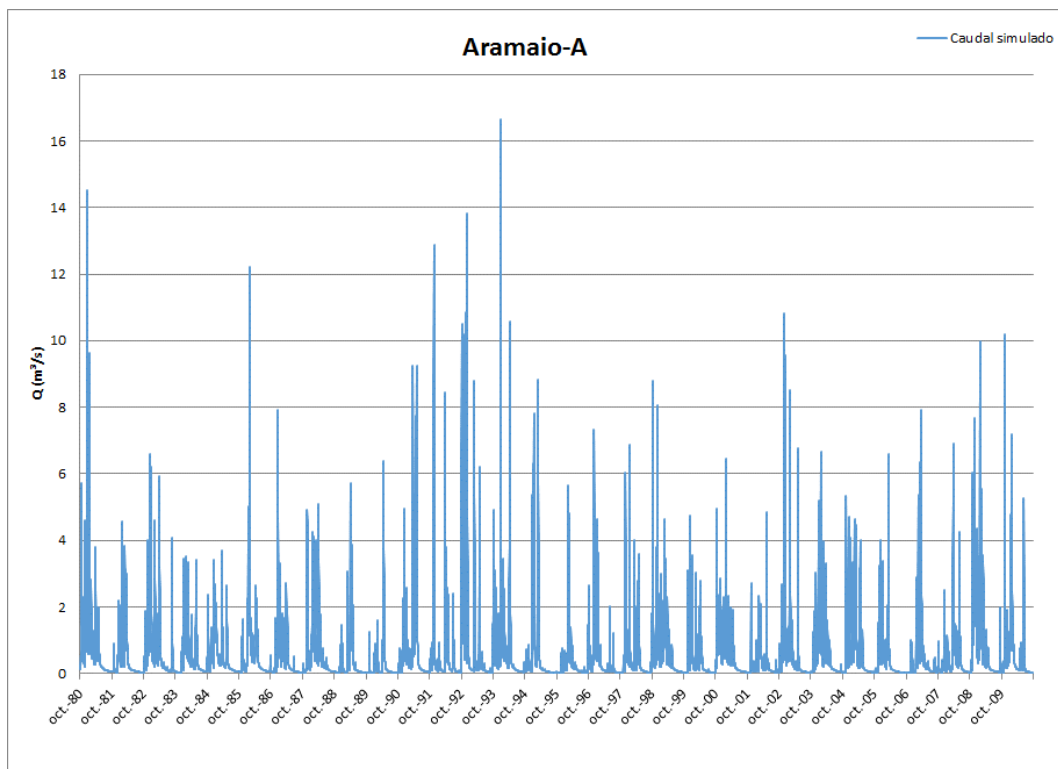
SAN PRUDENTZIO

Calibración



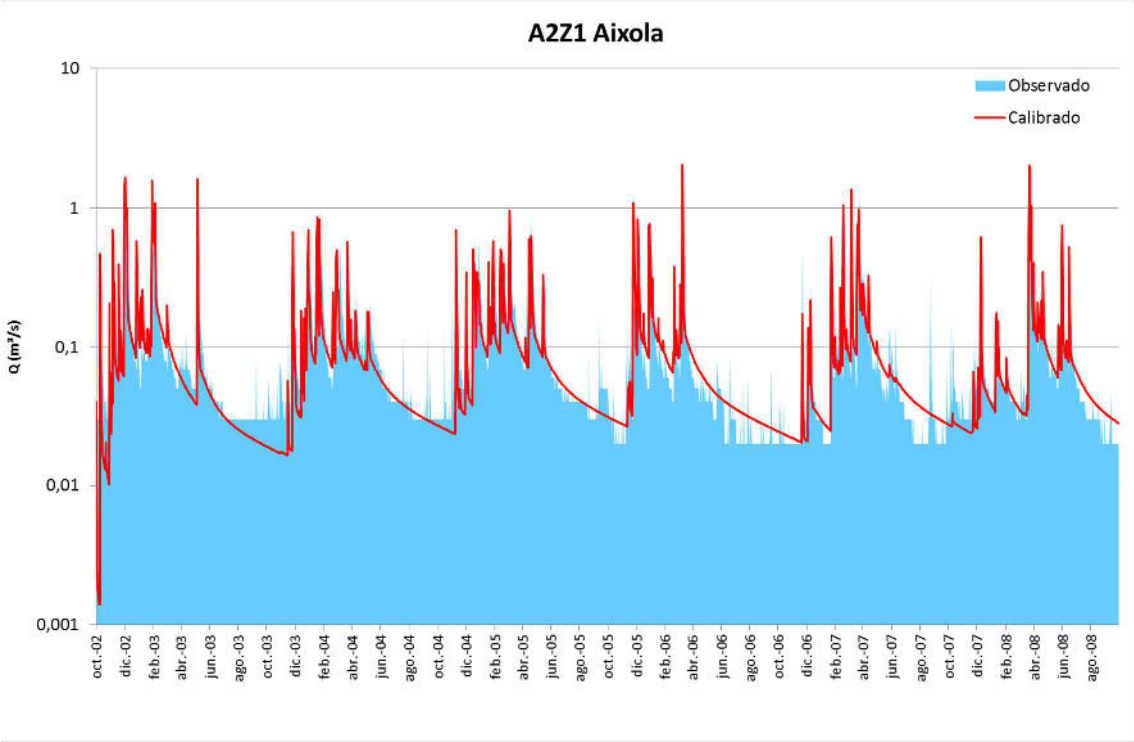
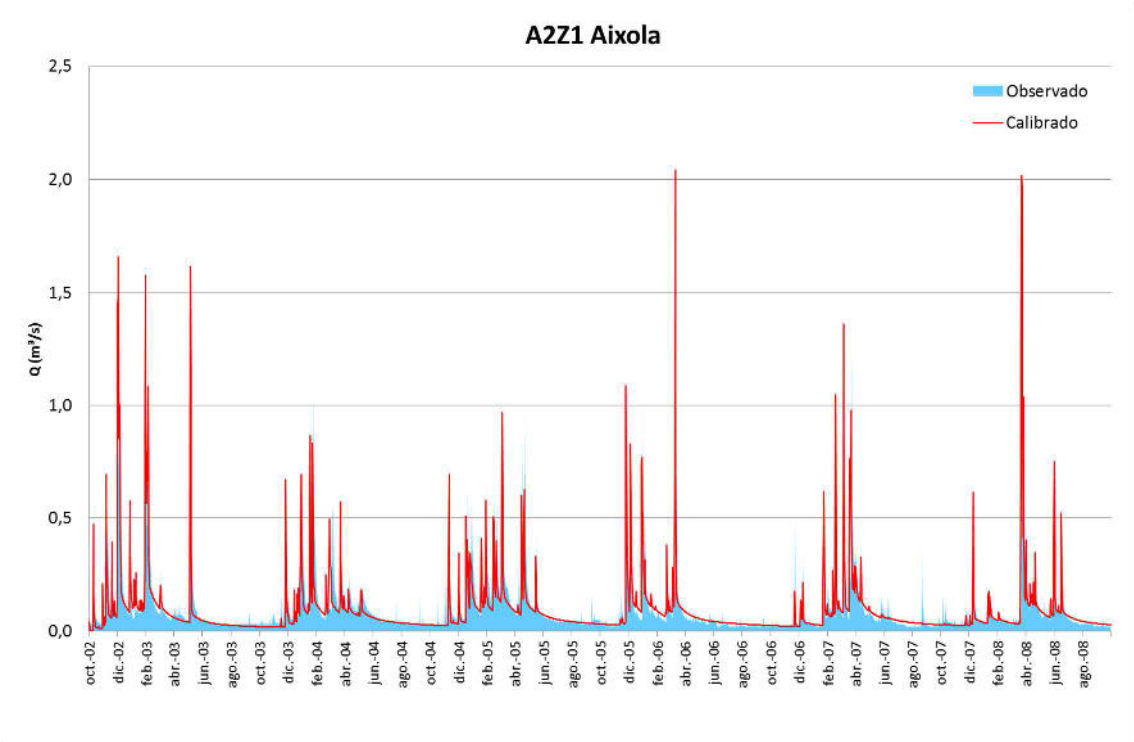
Simulación



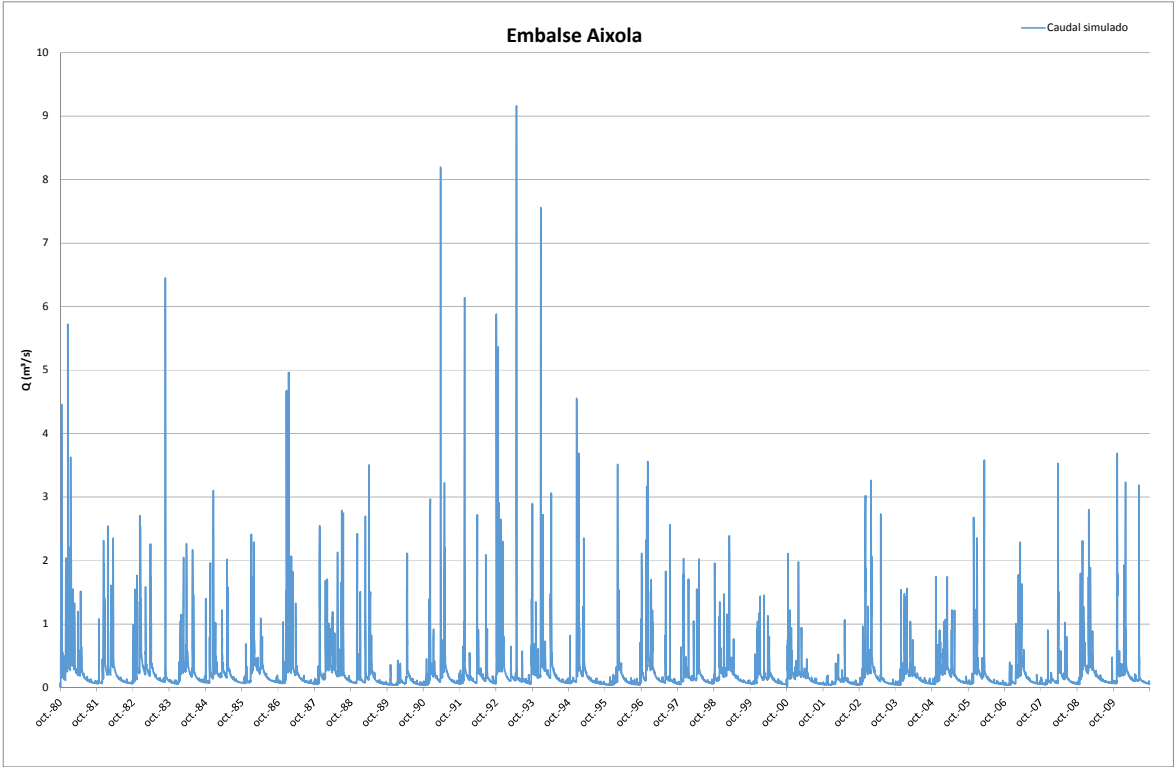


AIXOLA

Calibración

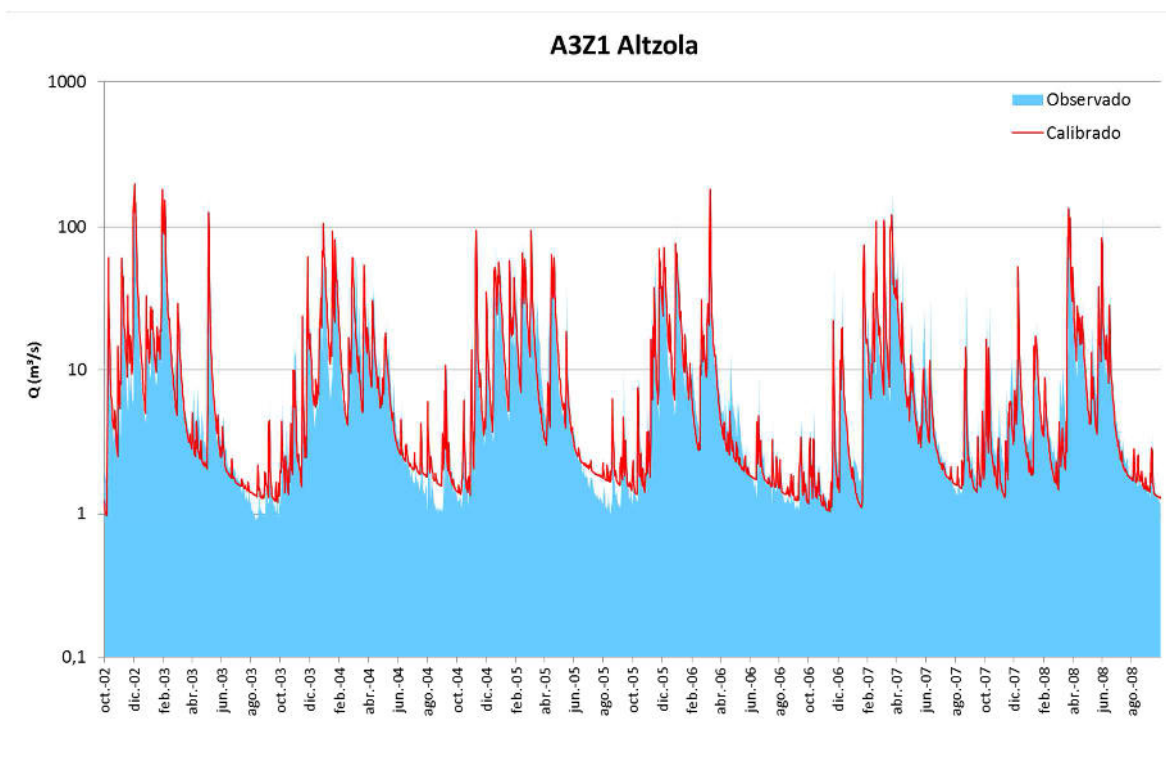
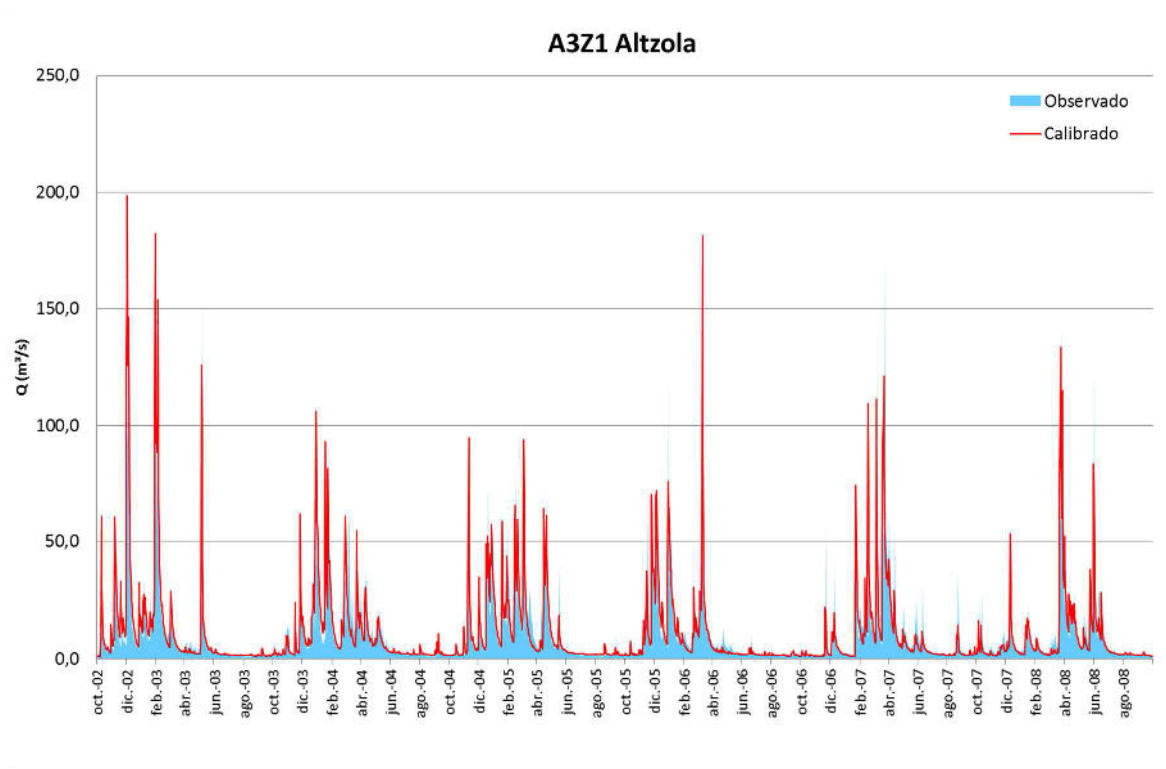


Simulación

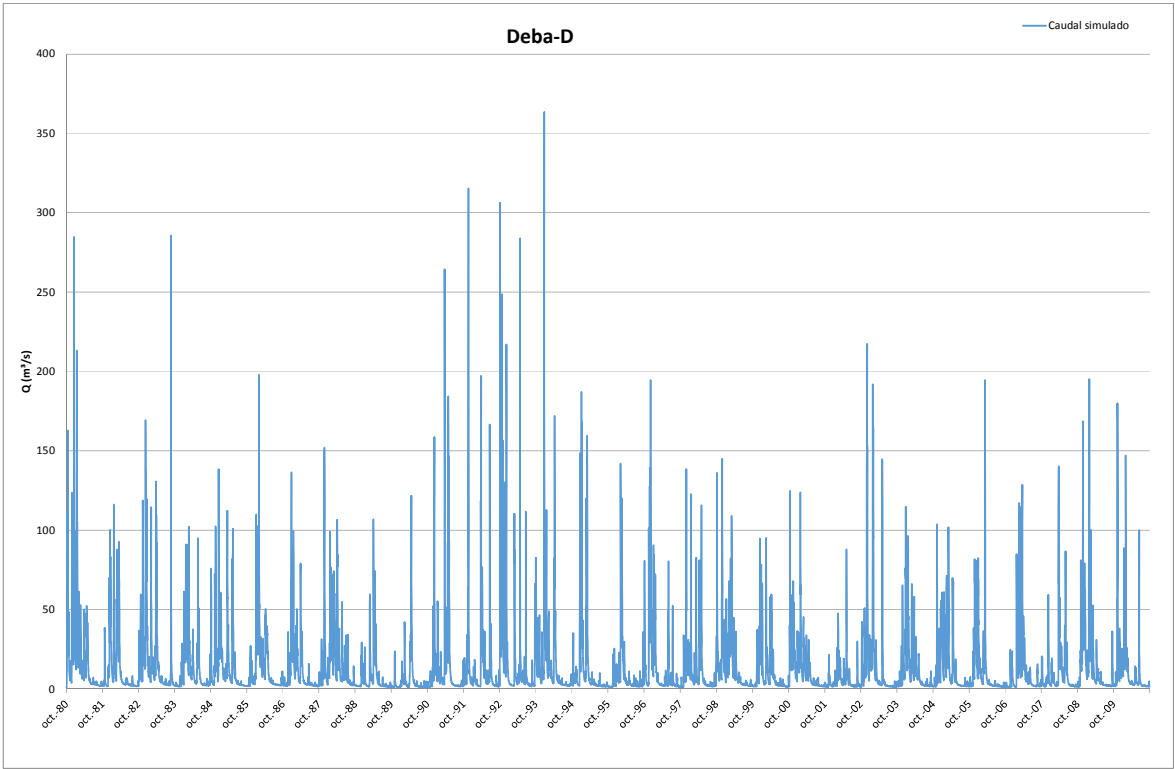
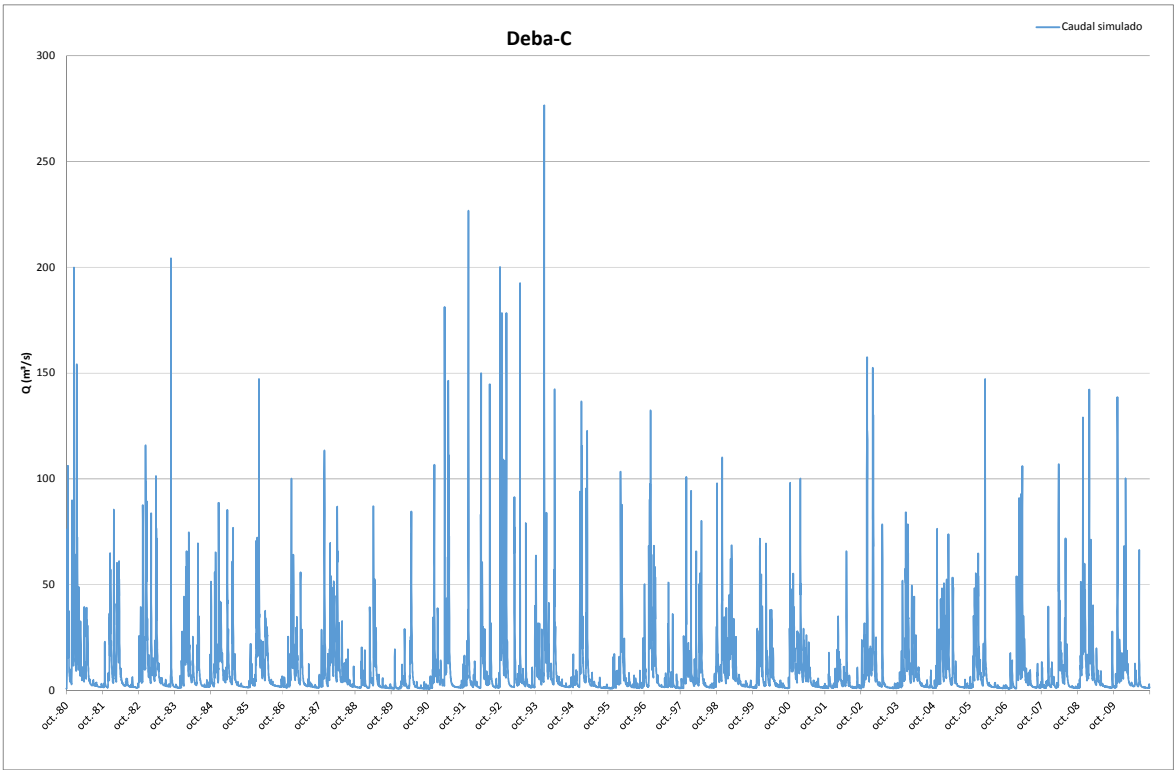


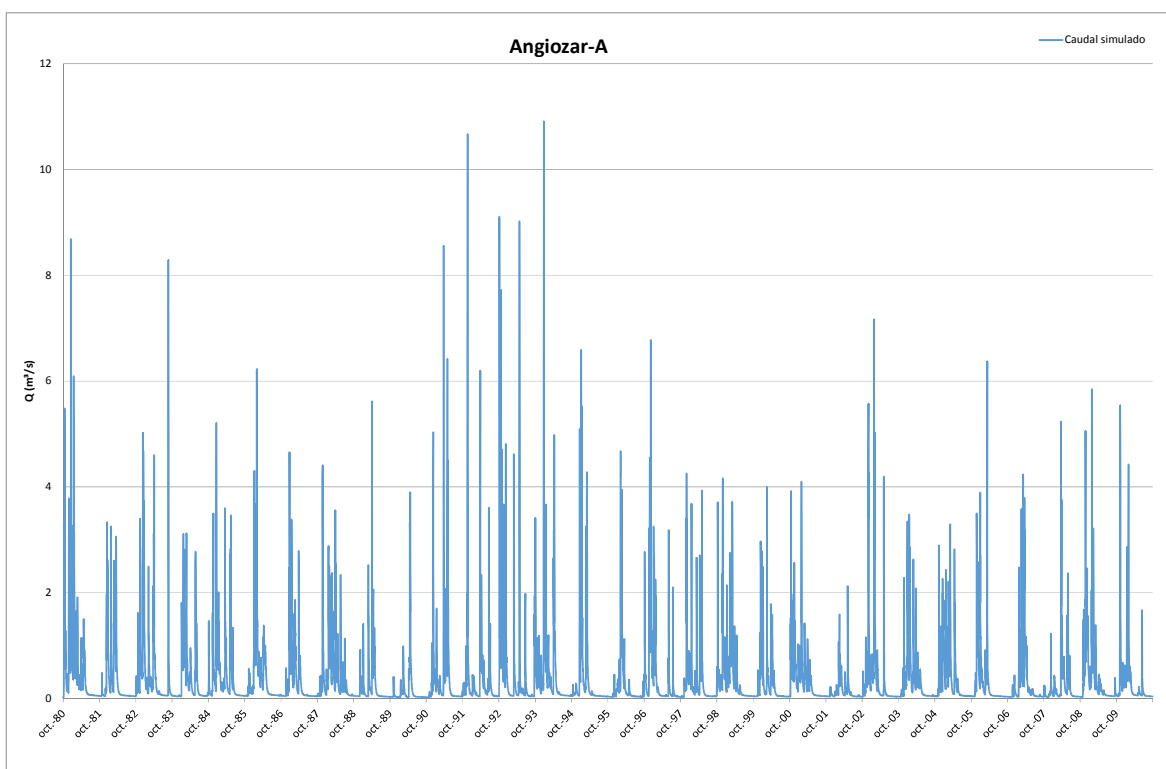
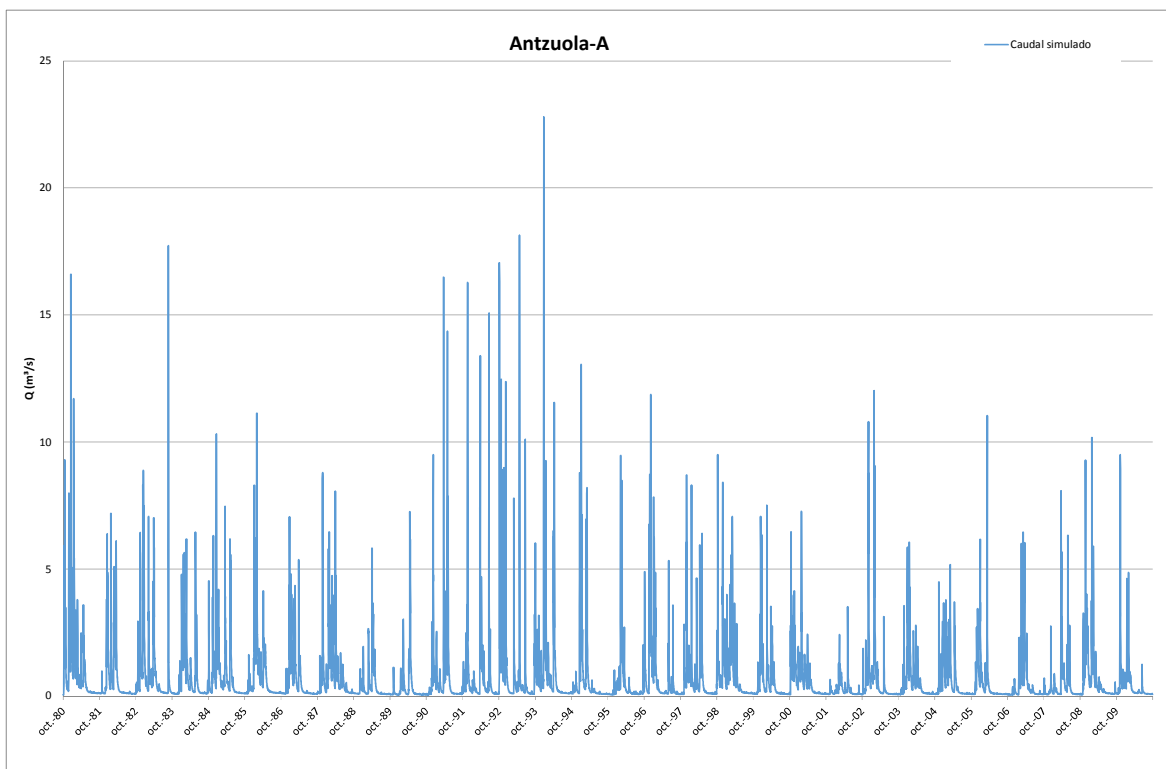
ALTZOLA

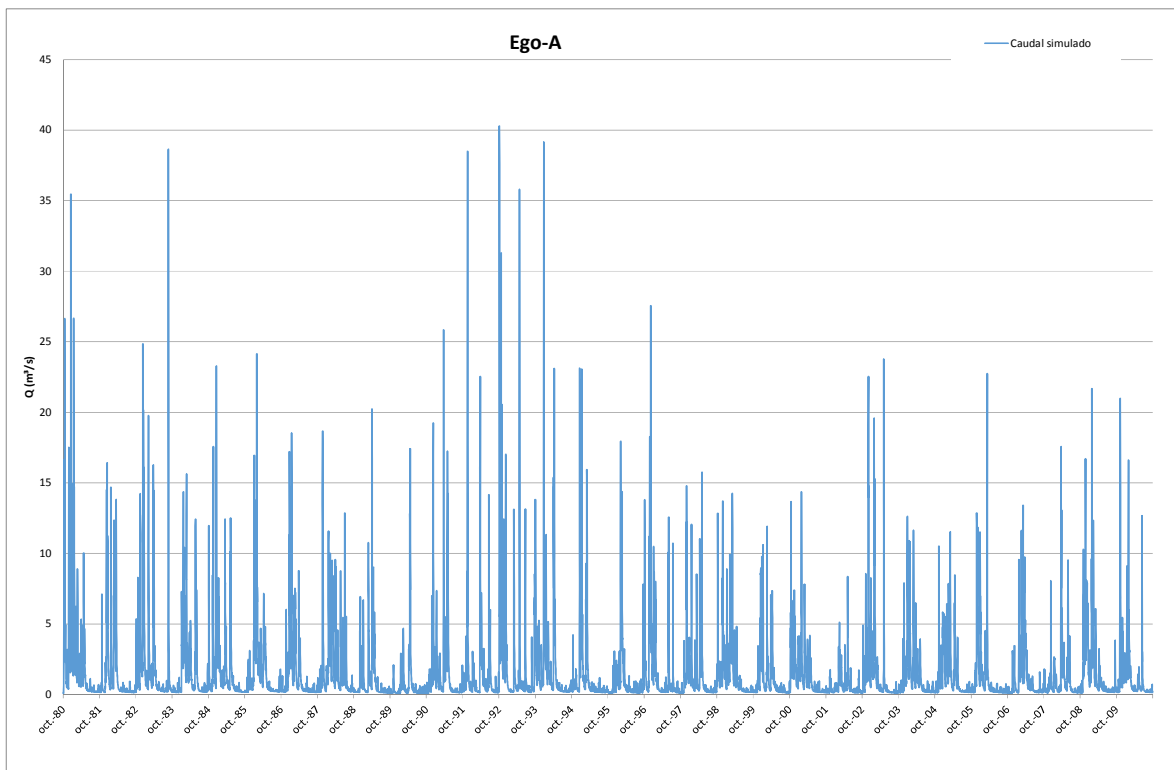
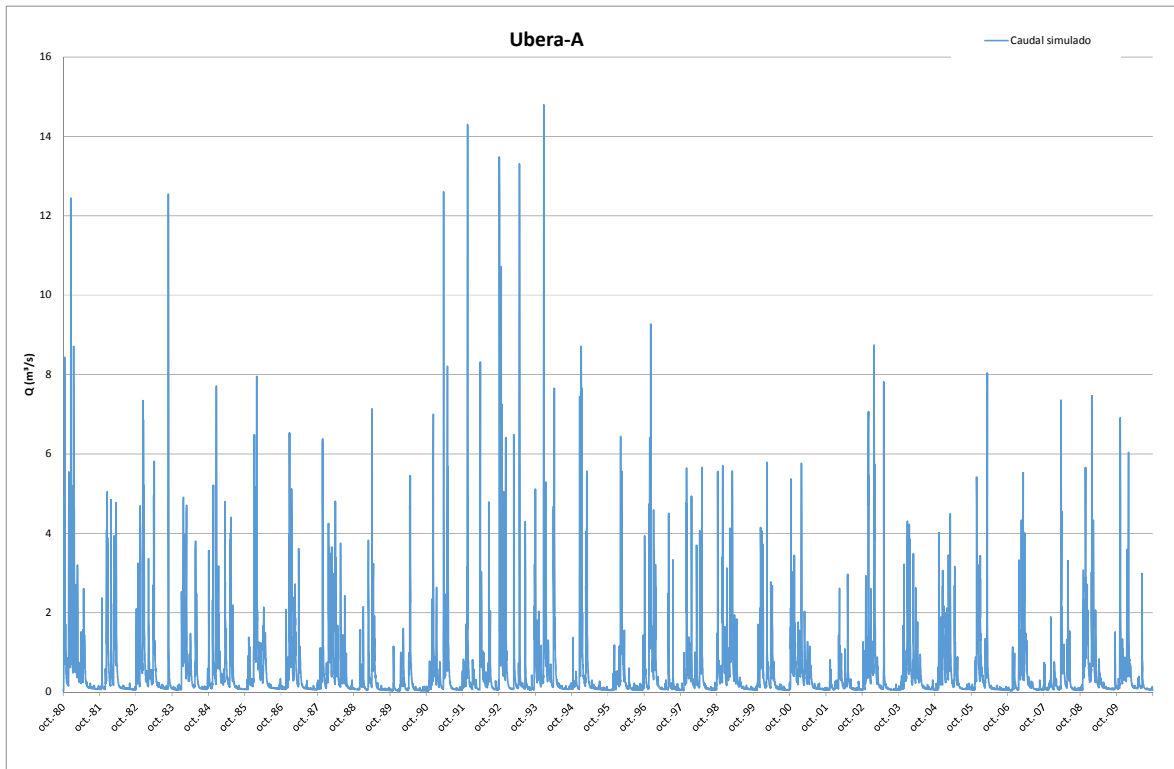
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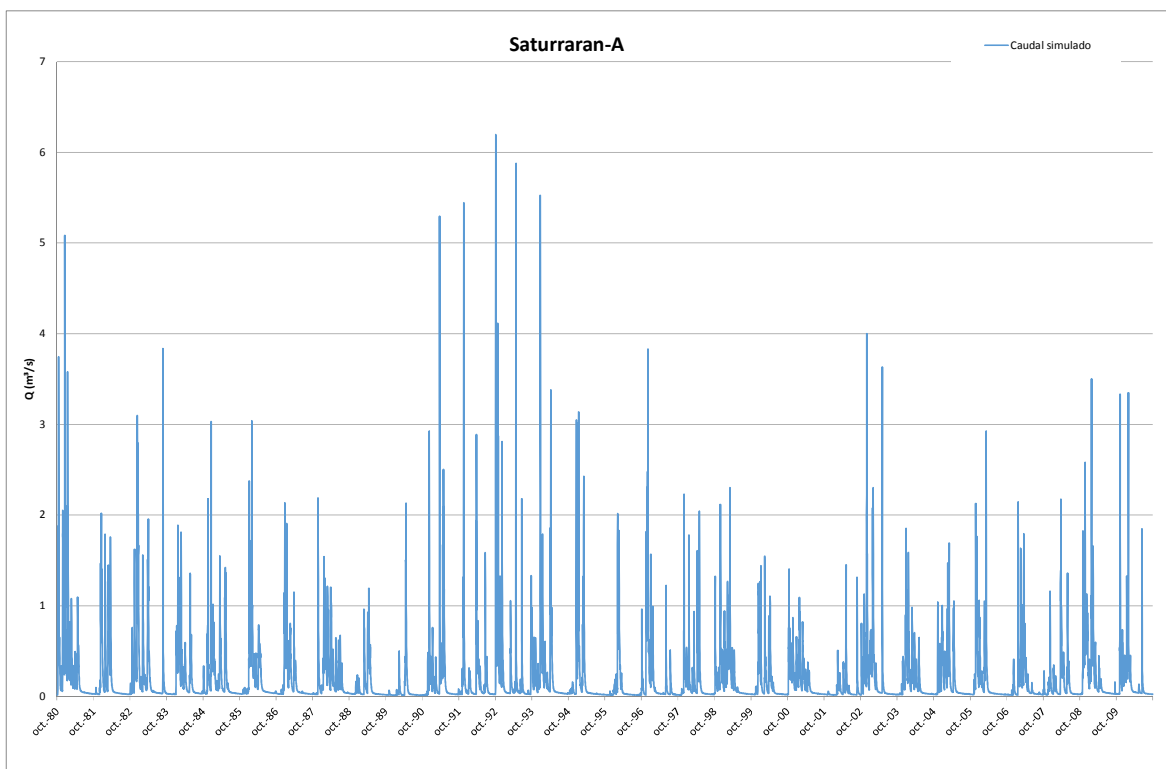
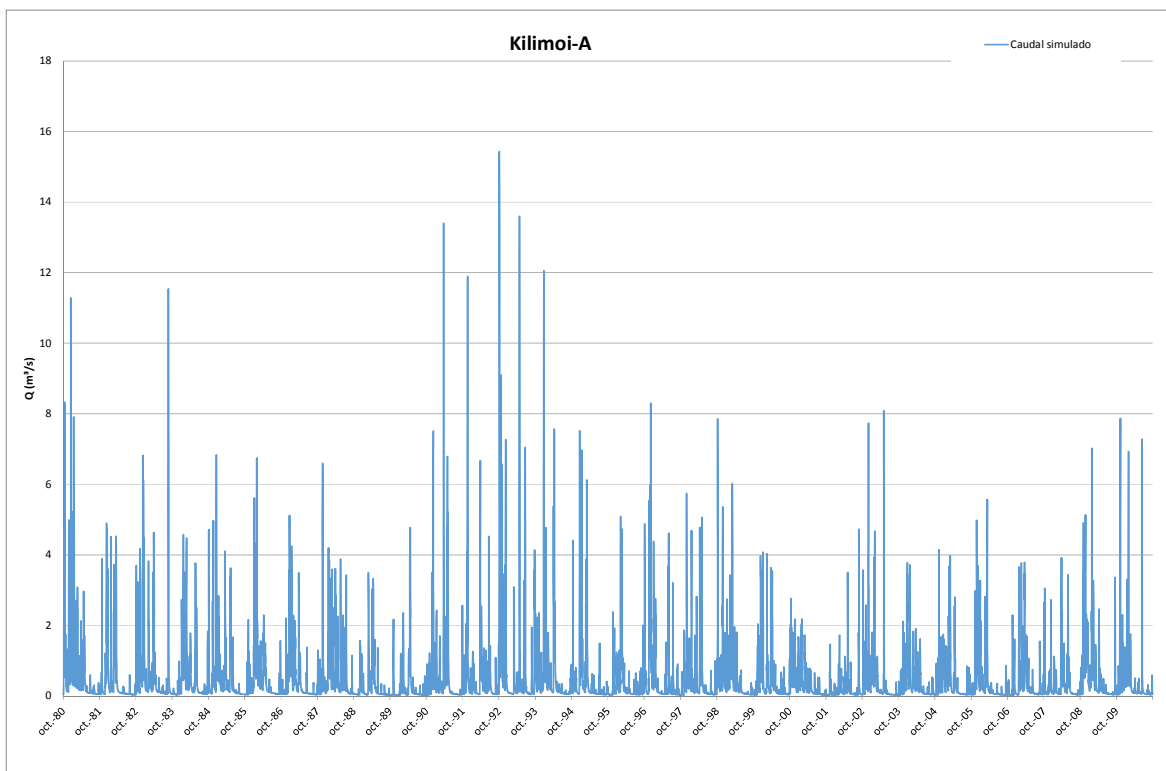


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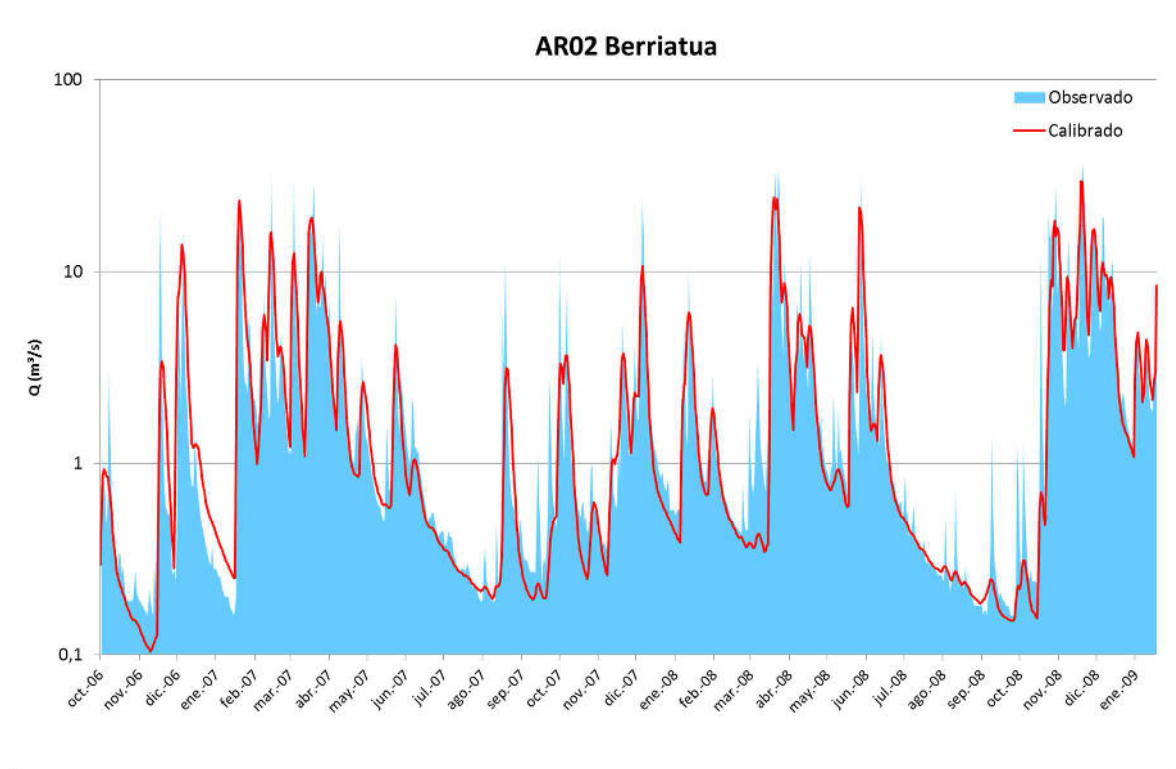
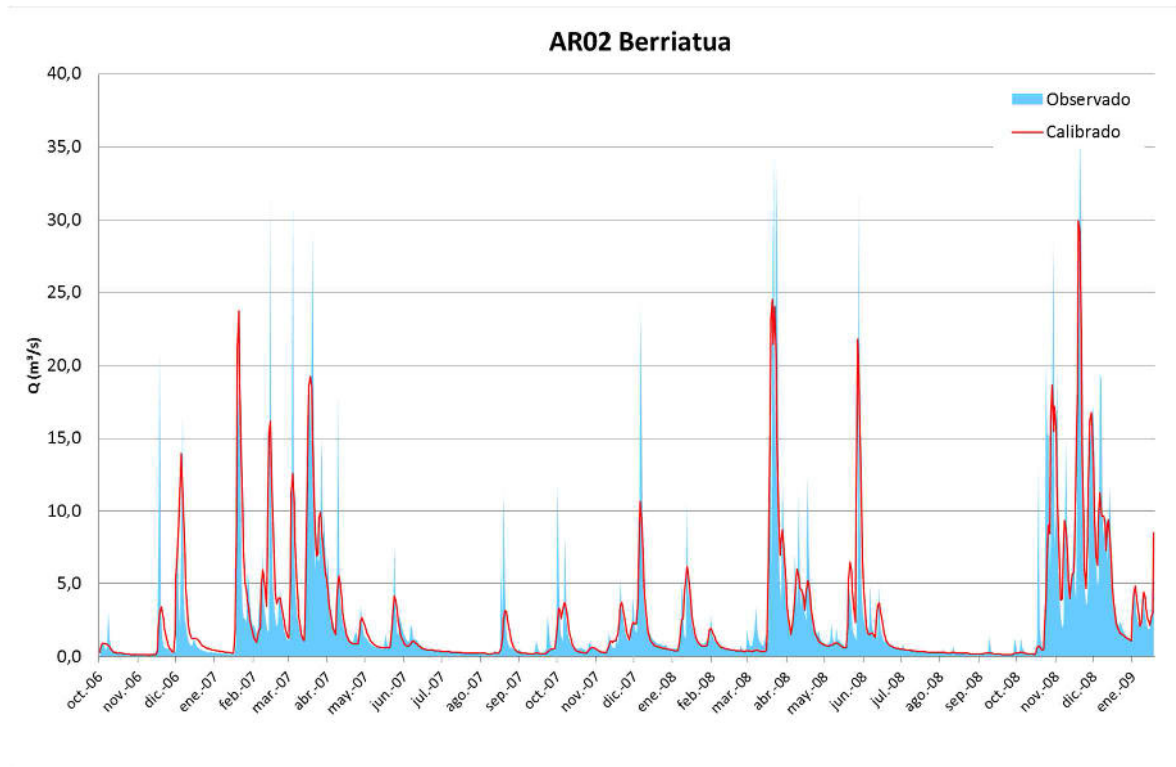




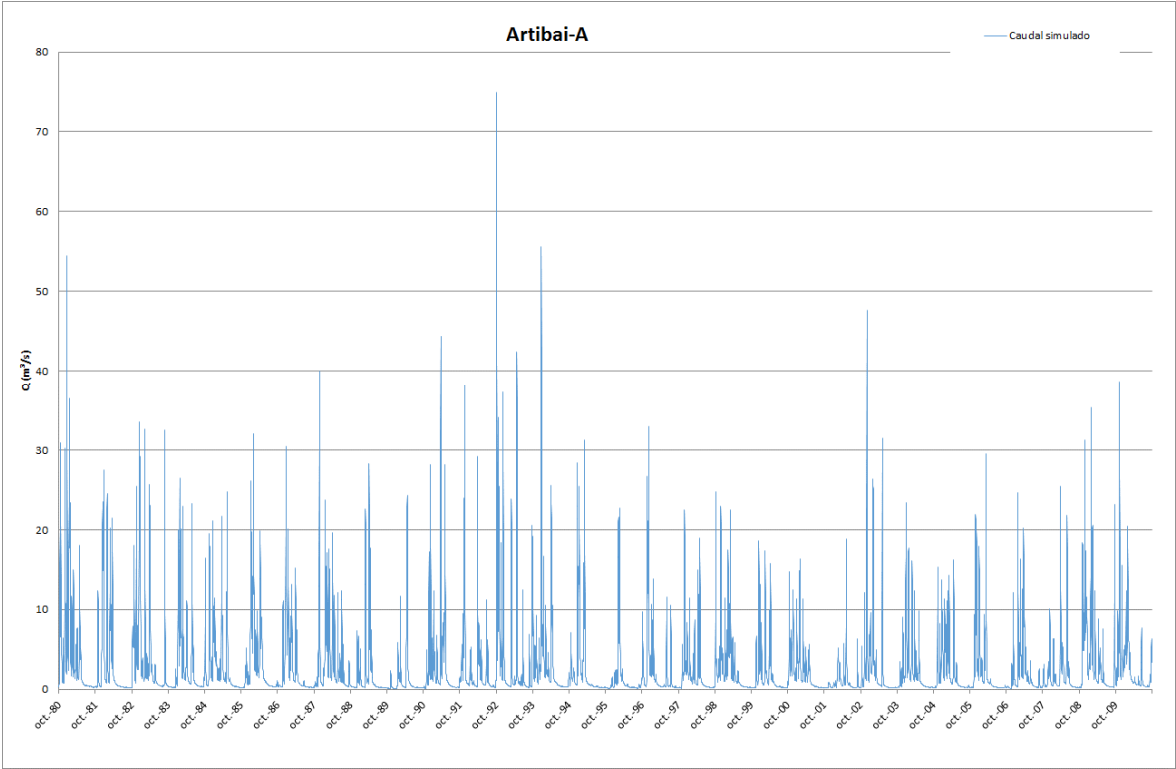


ARTIBAI

Calibración

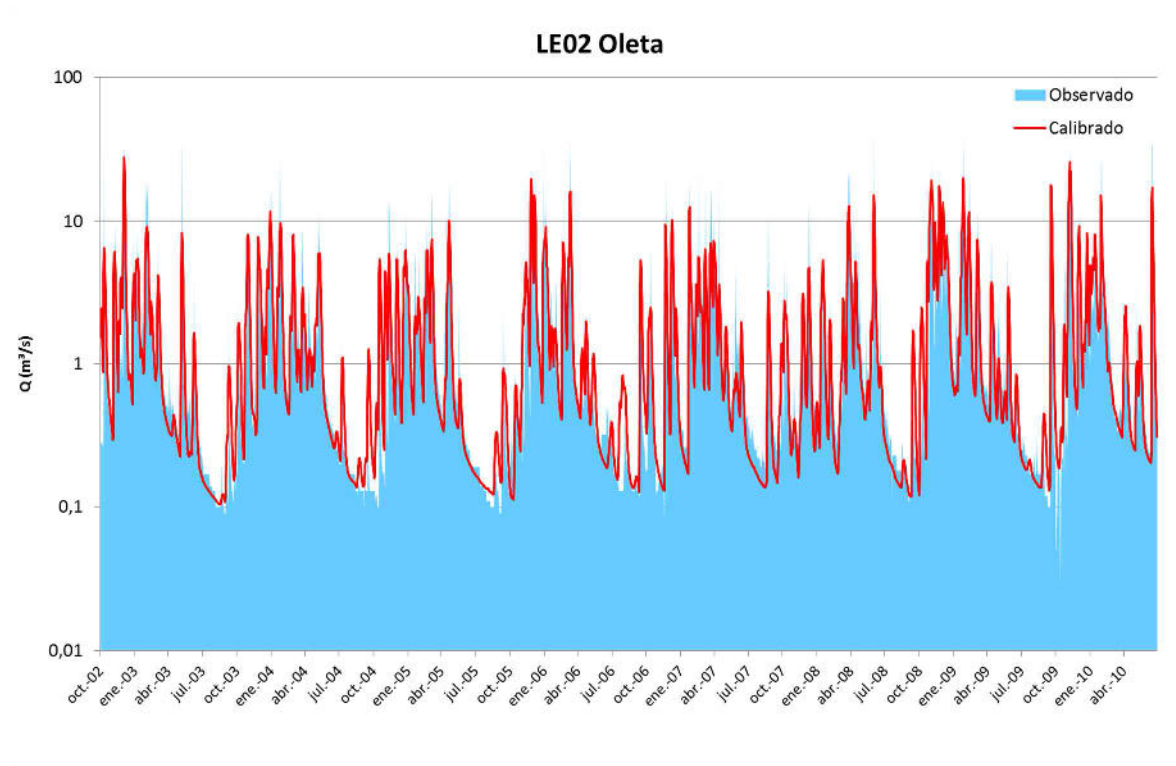
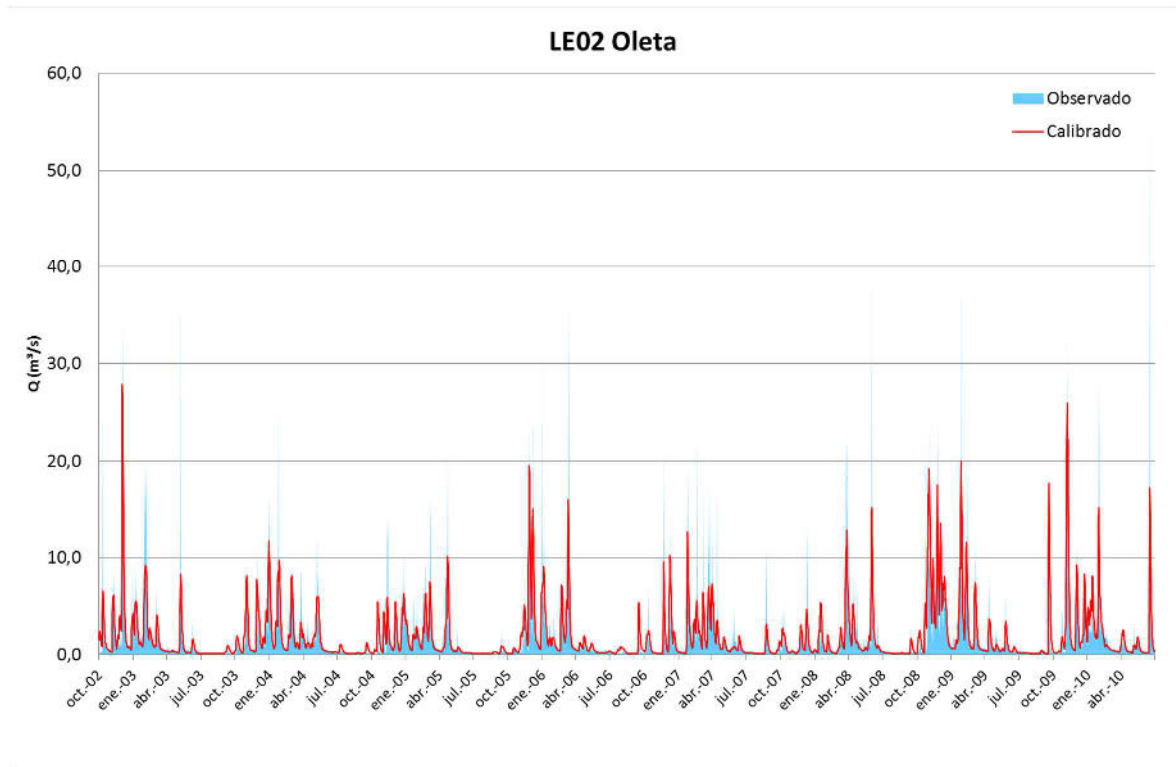


Simulación

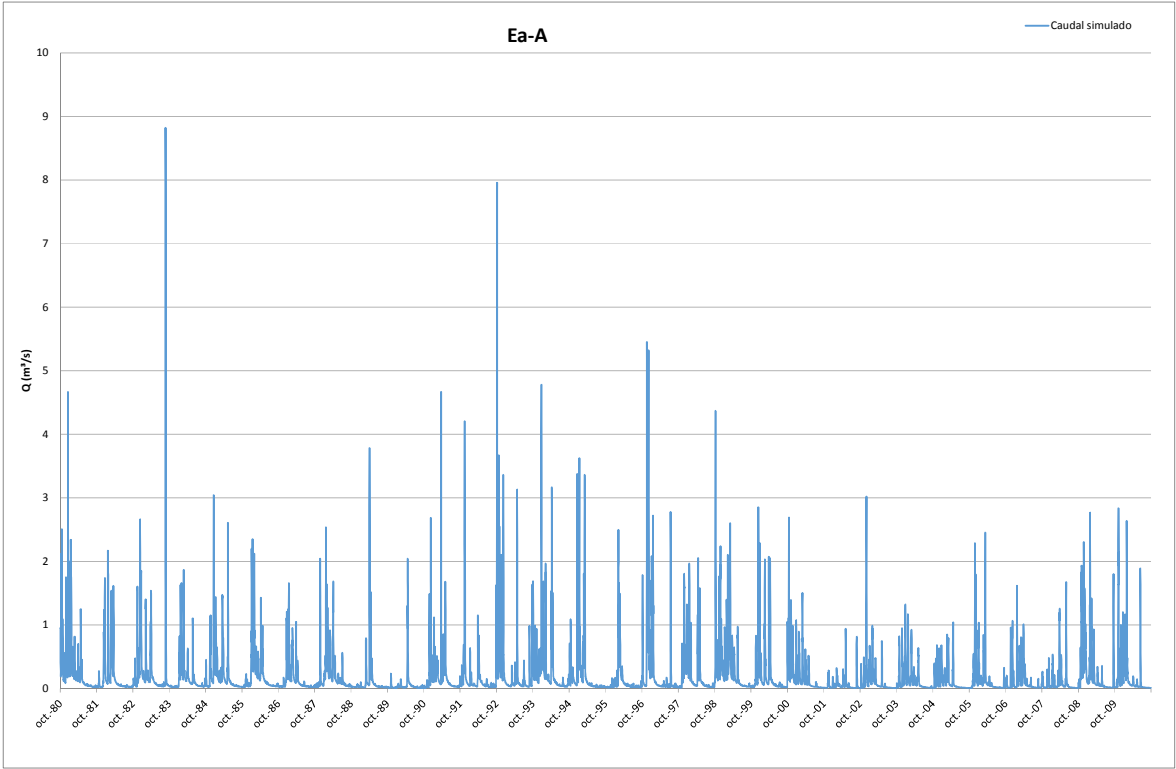
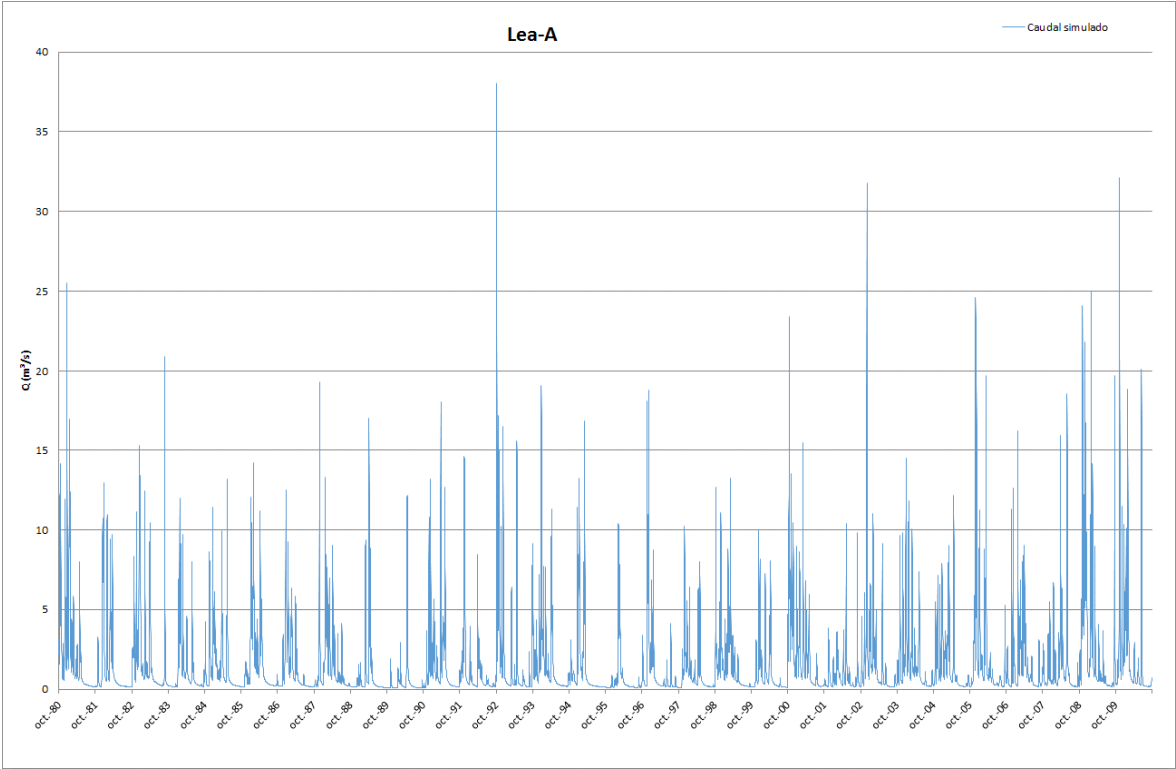


LEA

Calibración

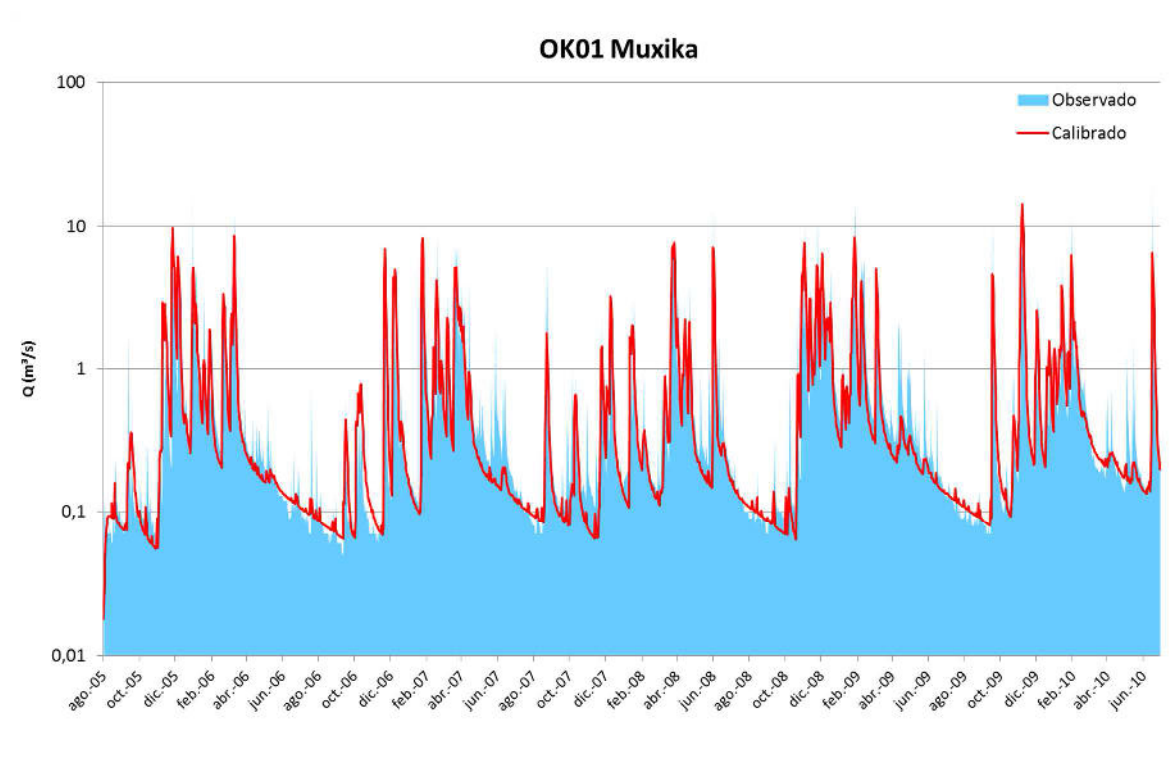
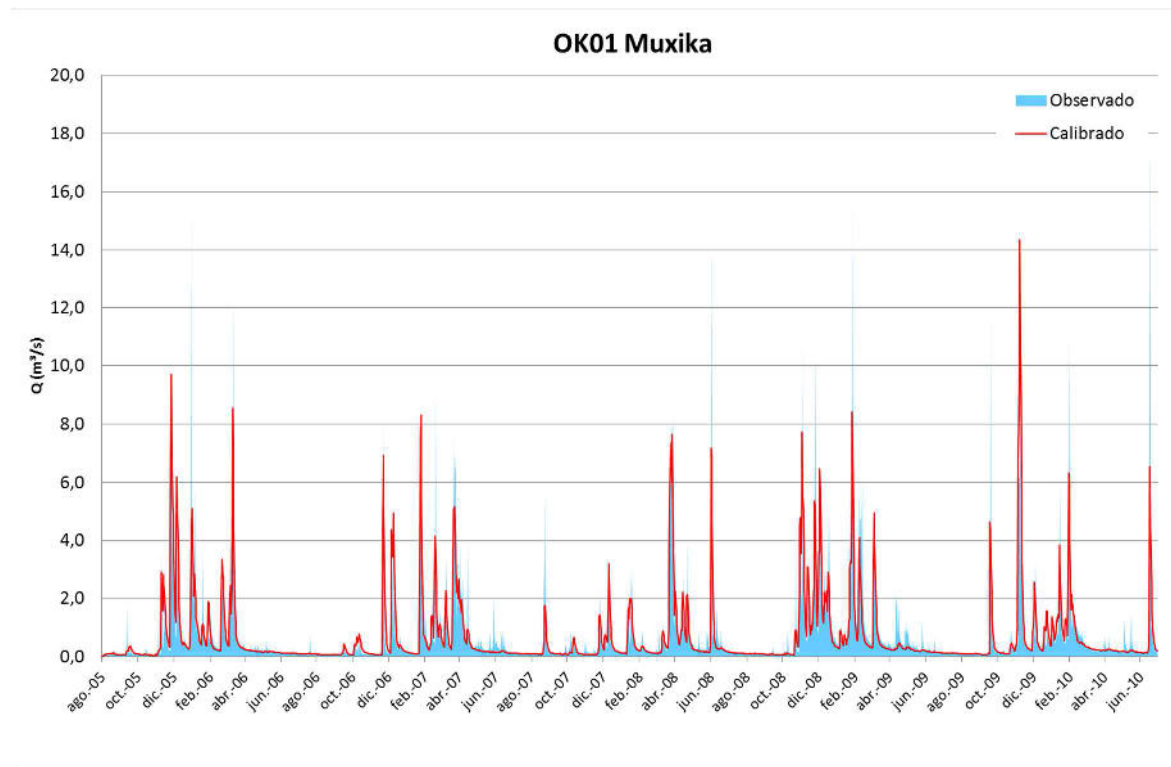


Simulación

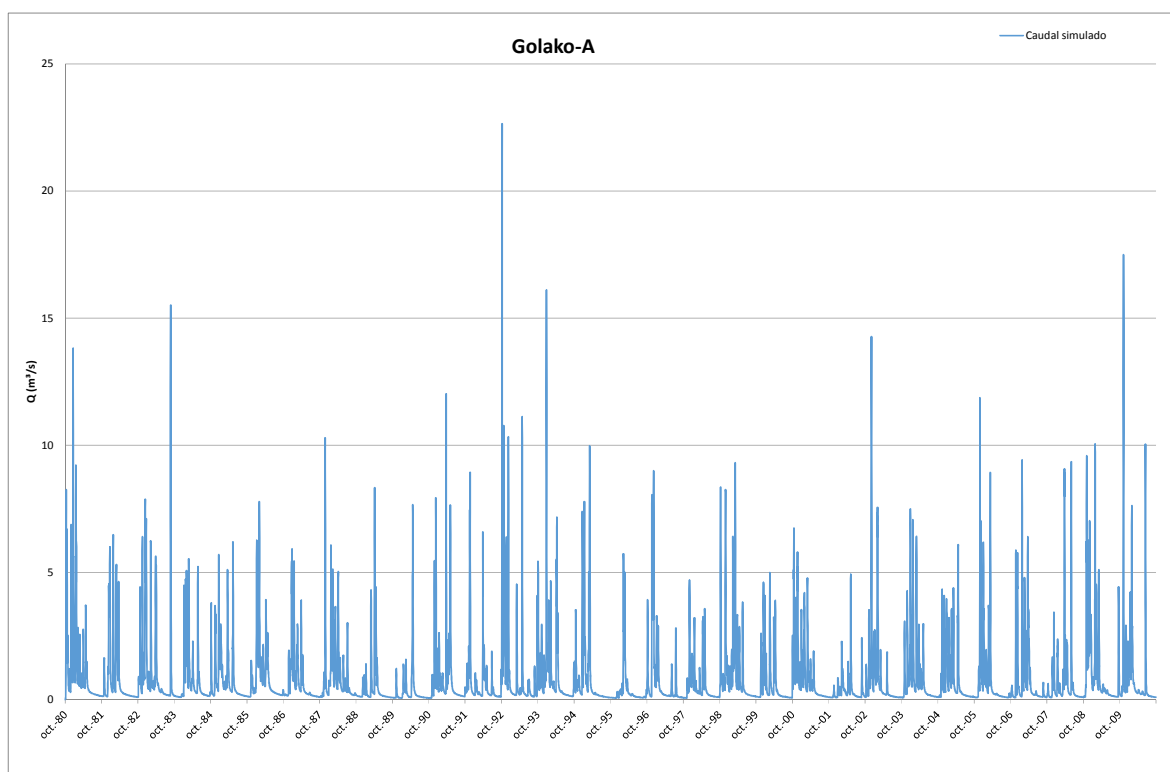
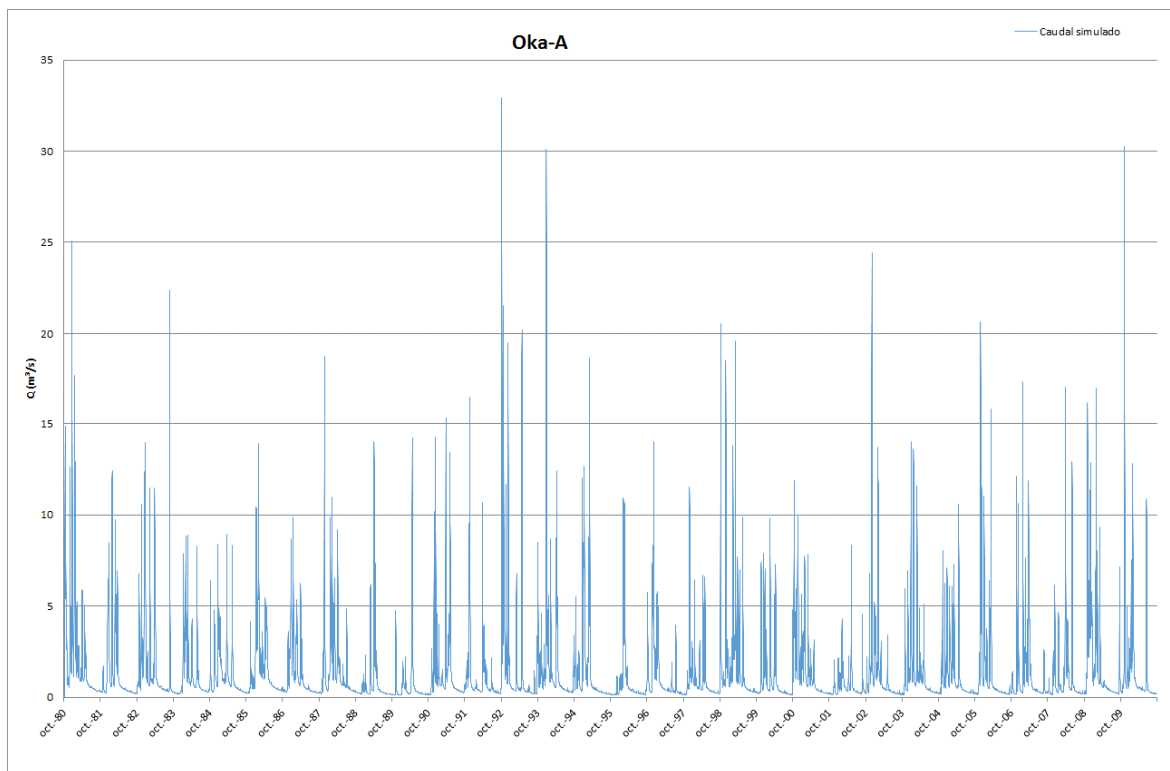


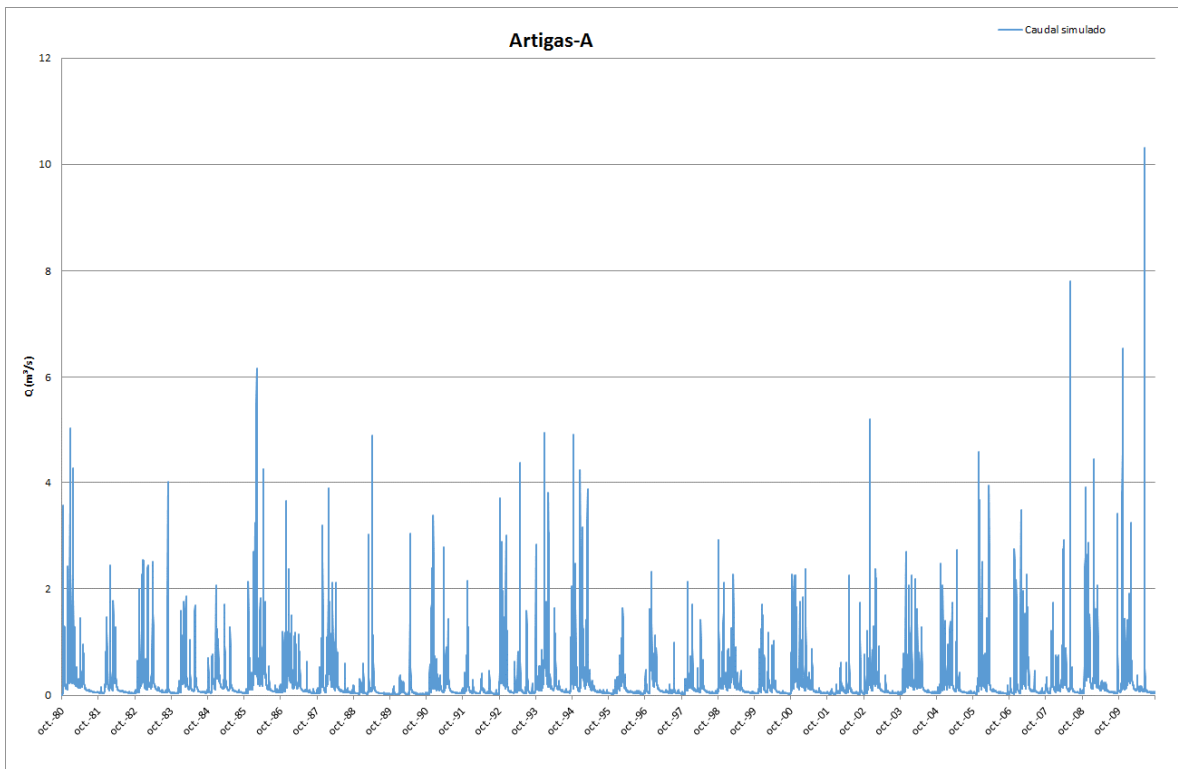
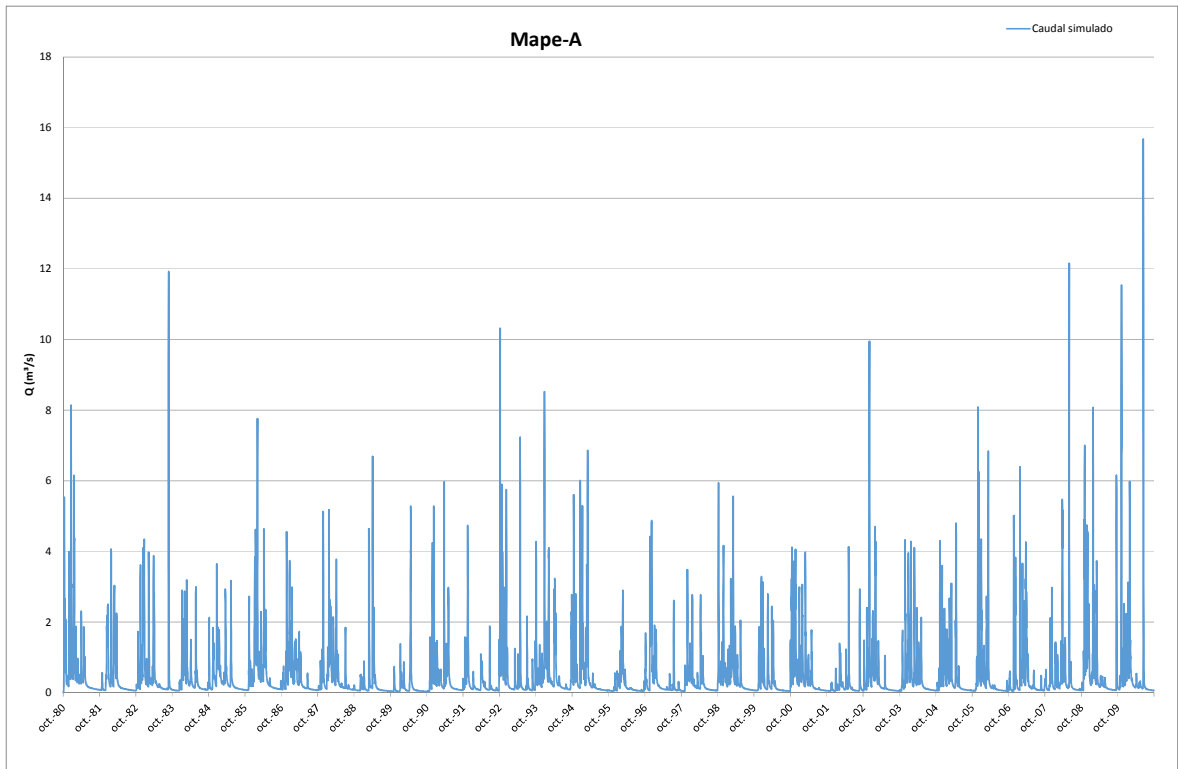
OKA

Calibración



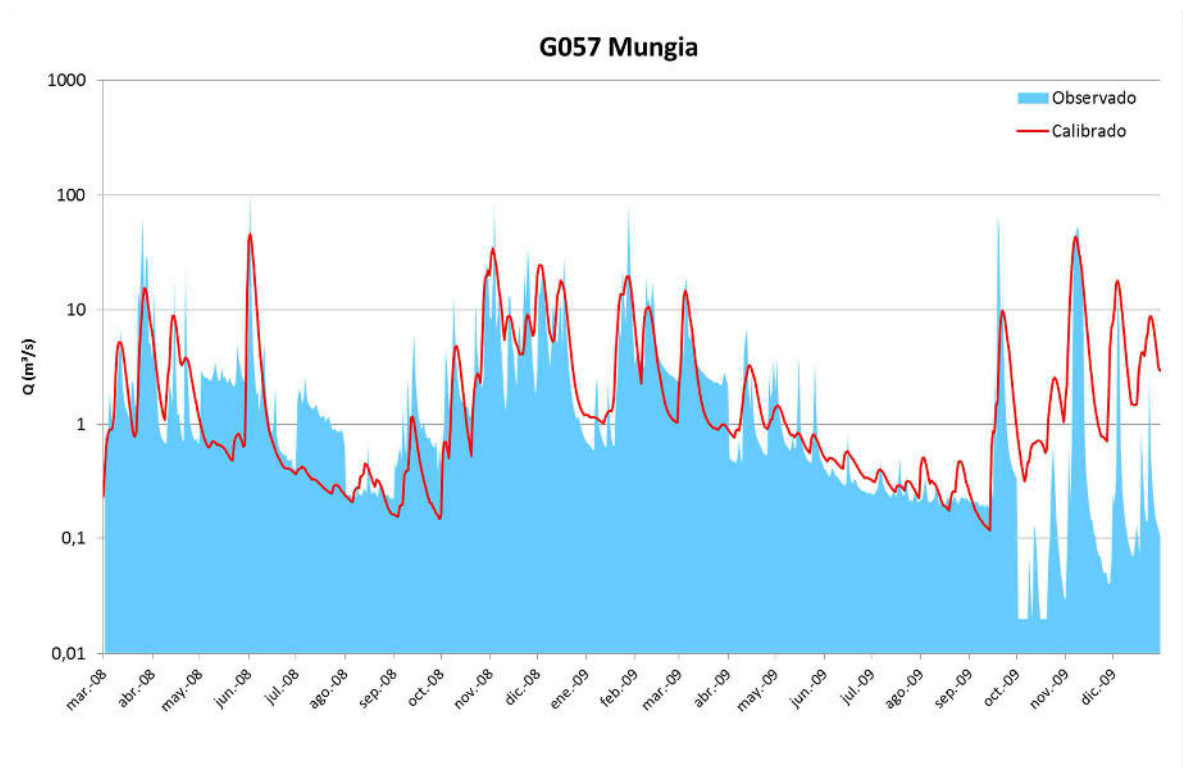
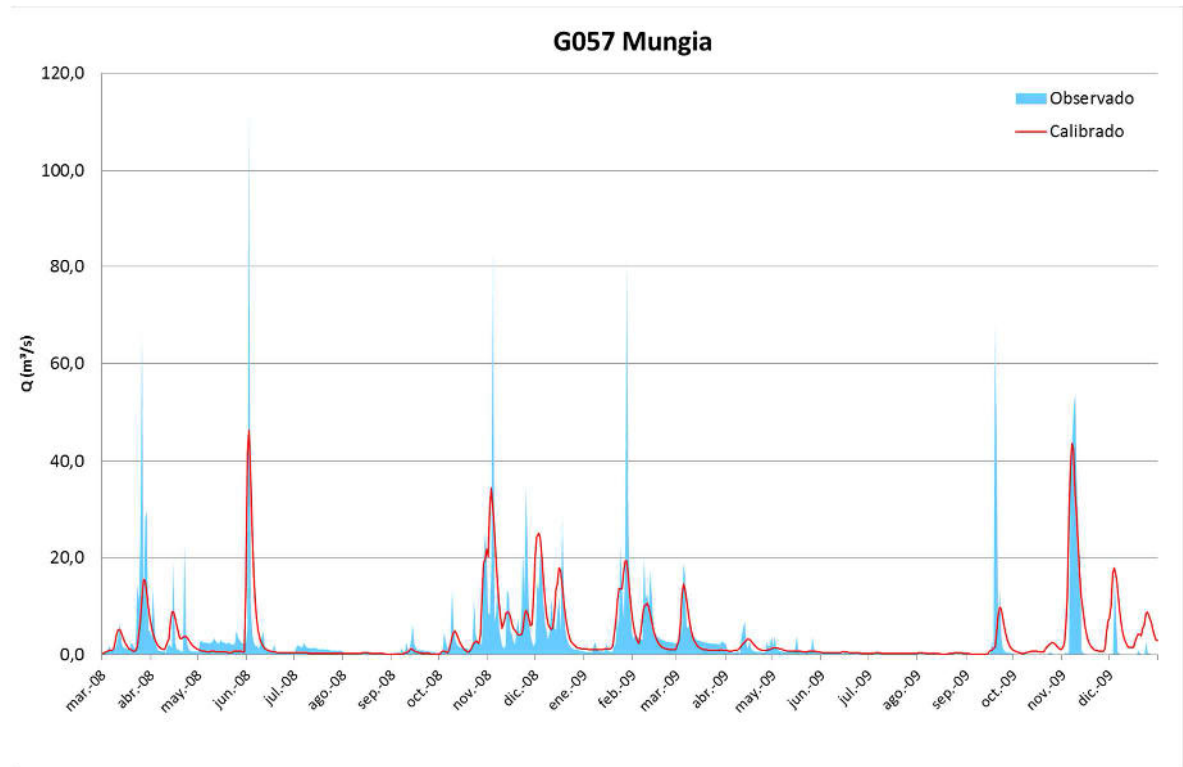
Simulación



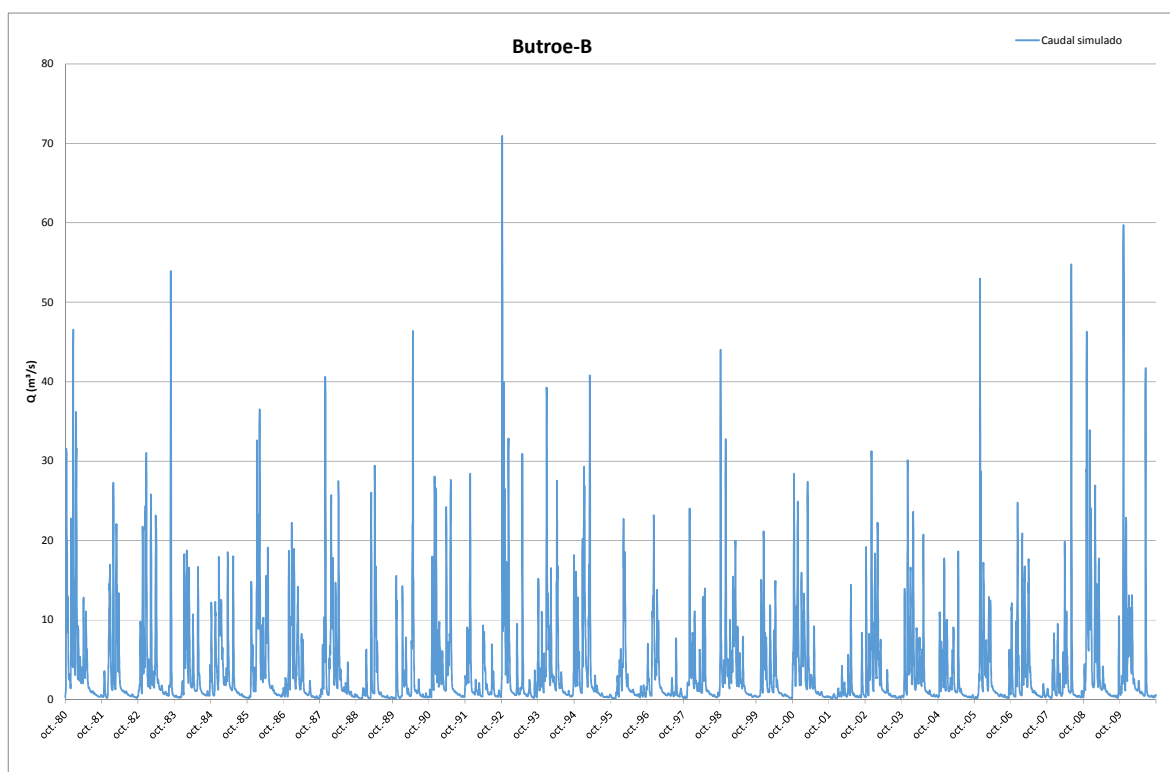
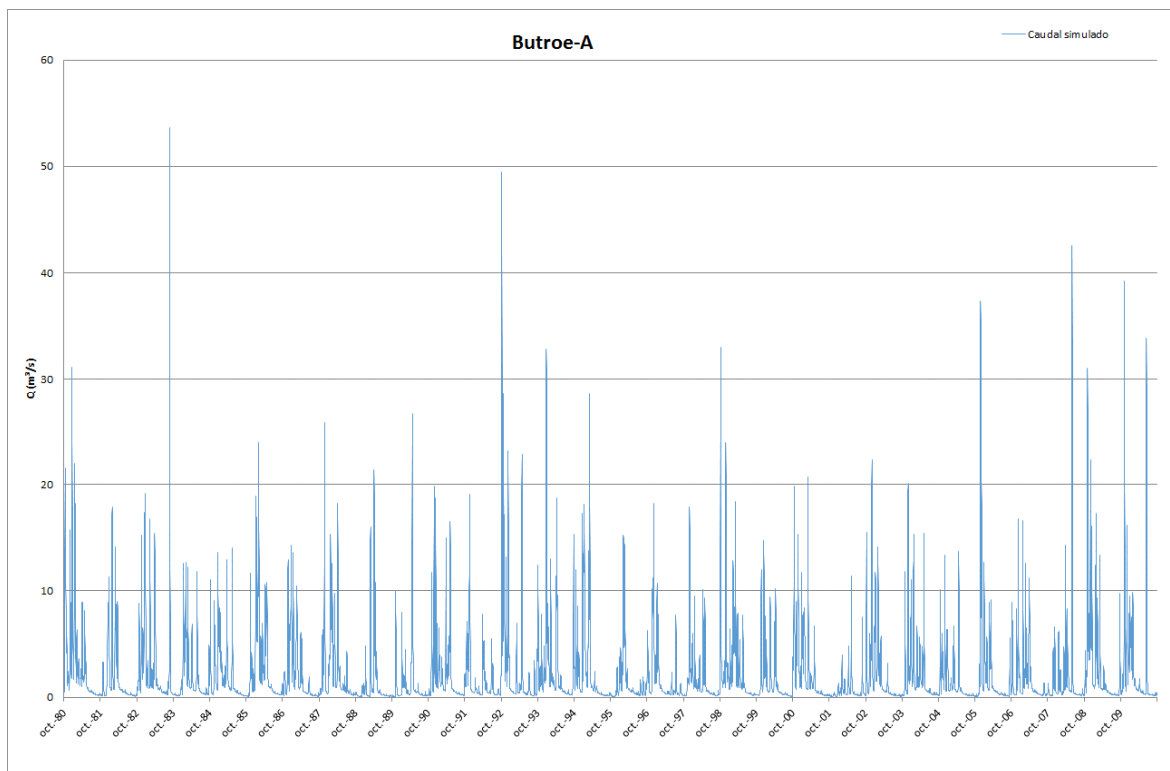


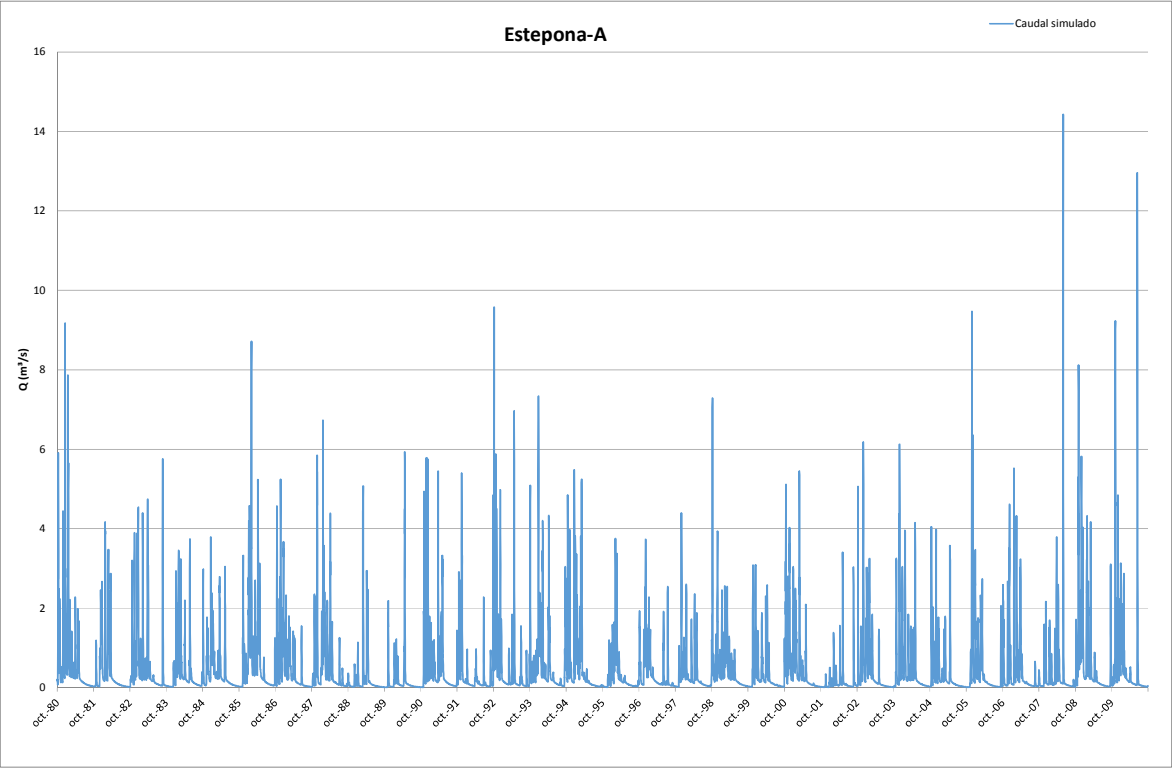
BUTROE

Calibración



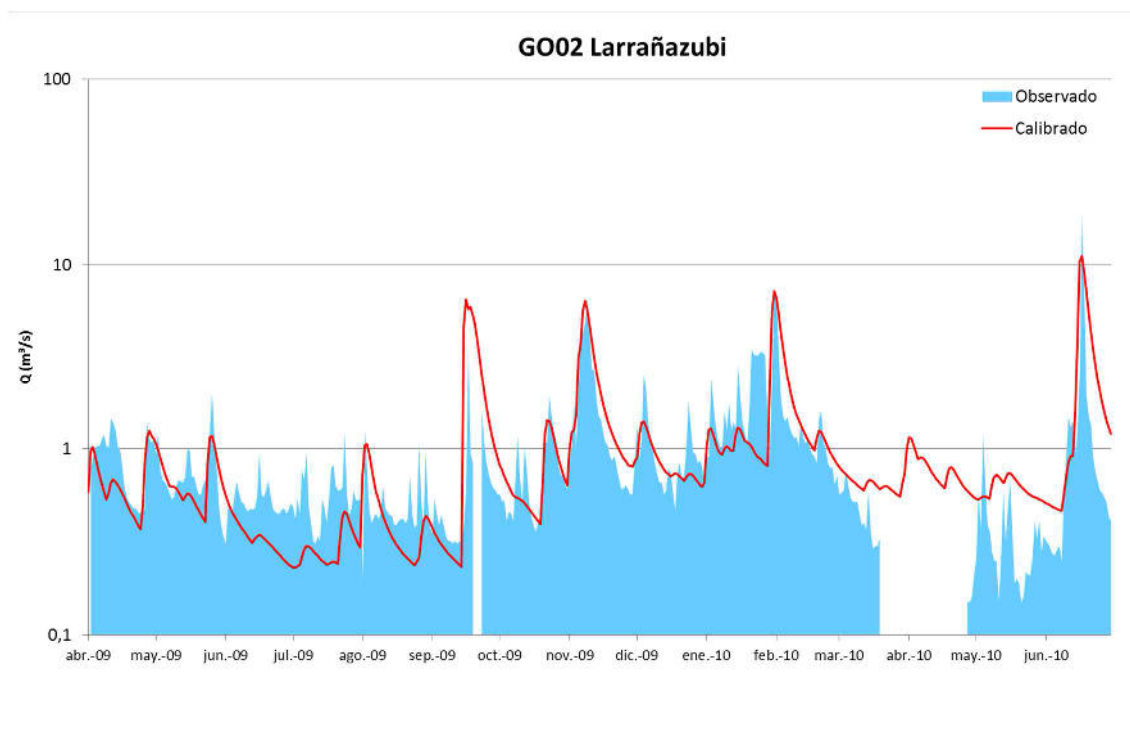
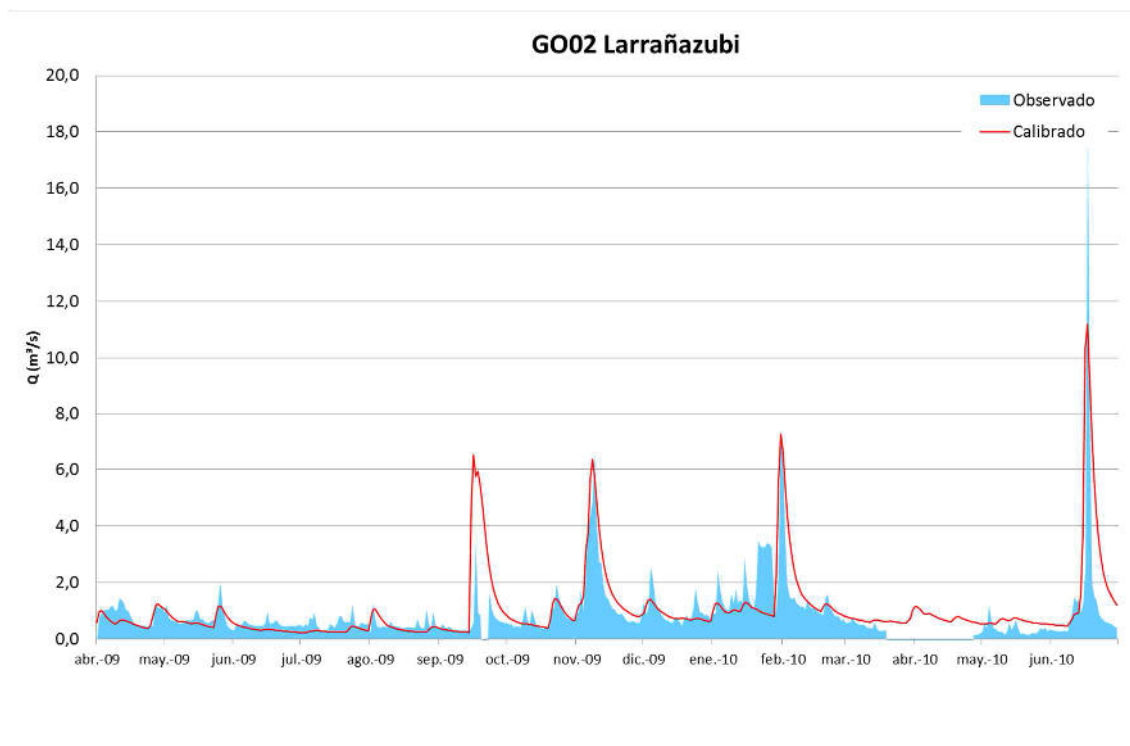
Simulación



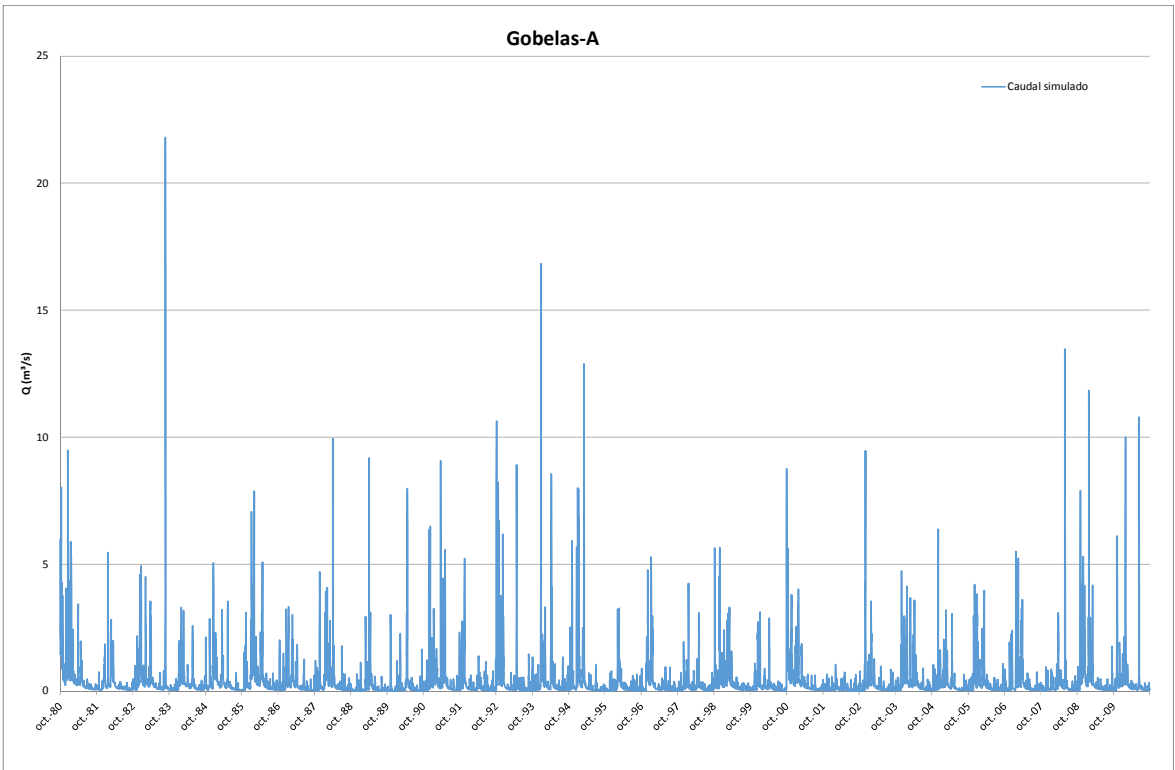
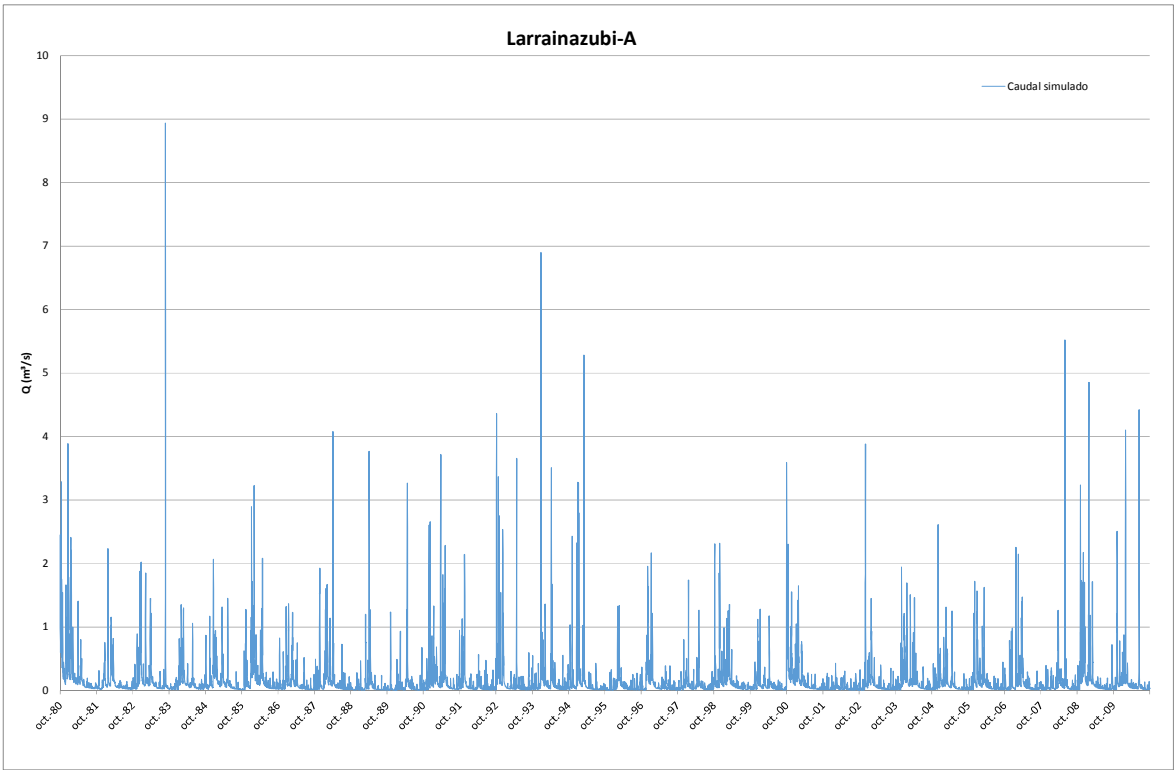


GOBELAS

Calibración

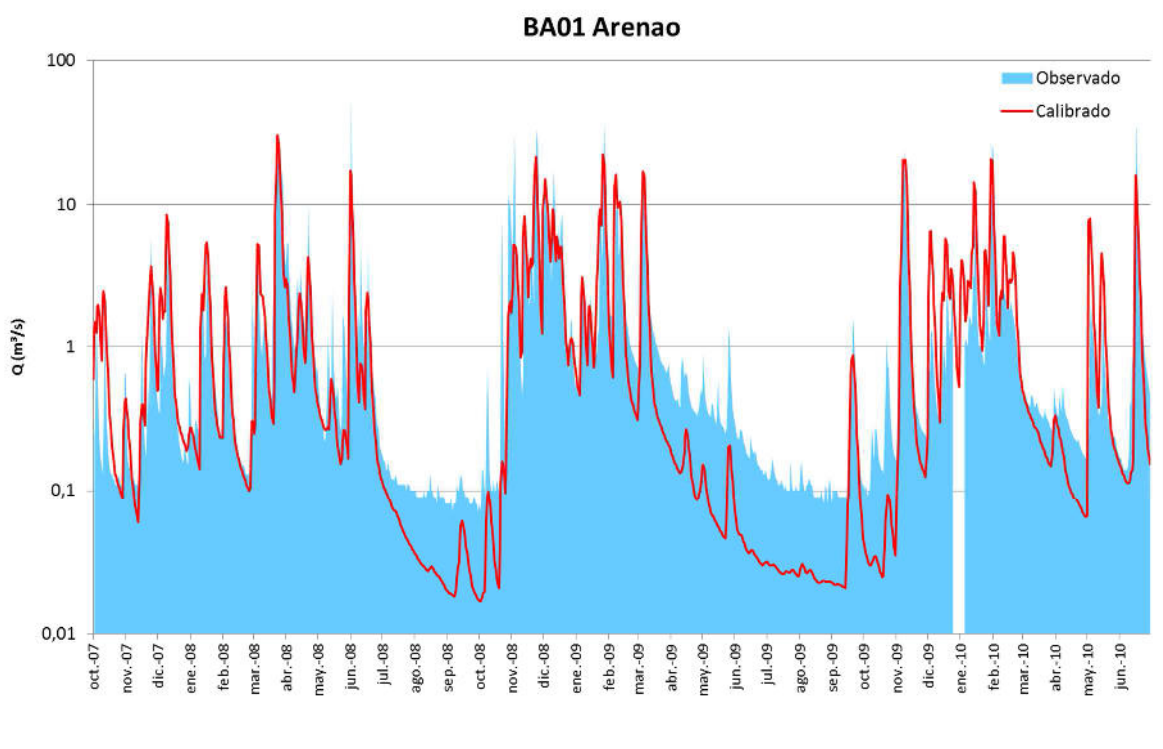
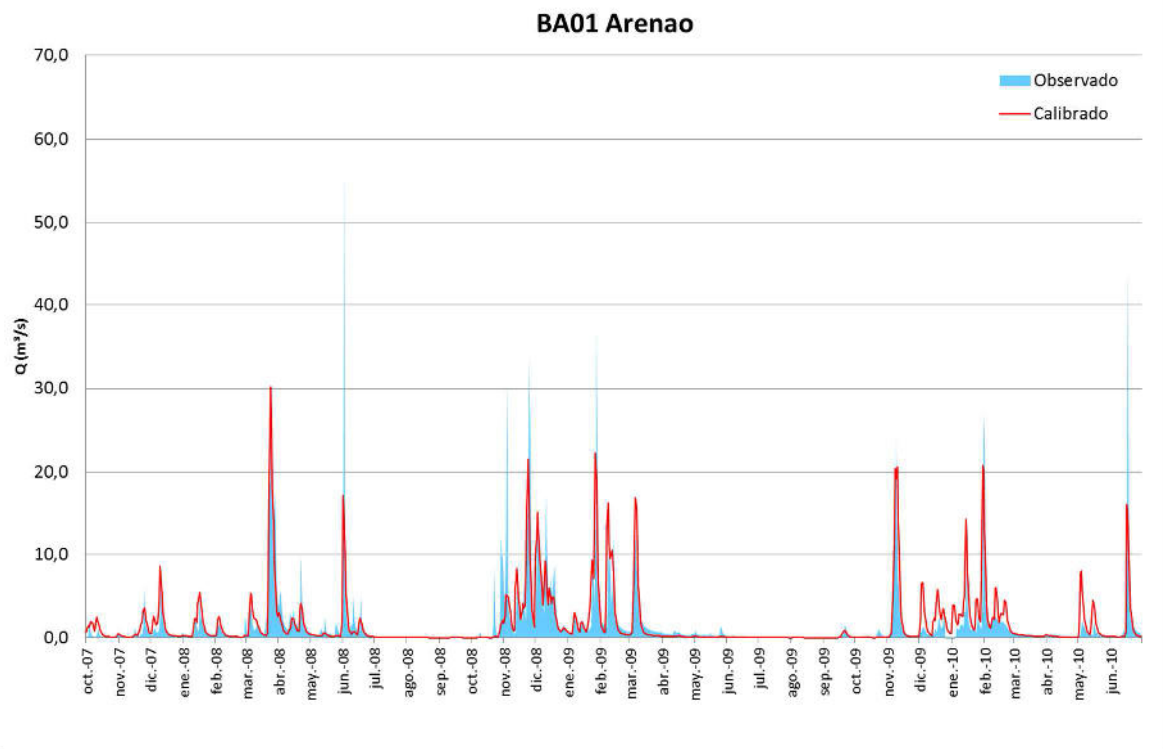


Simulación

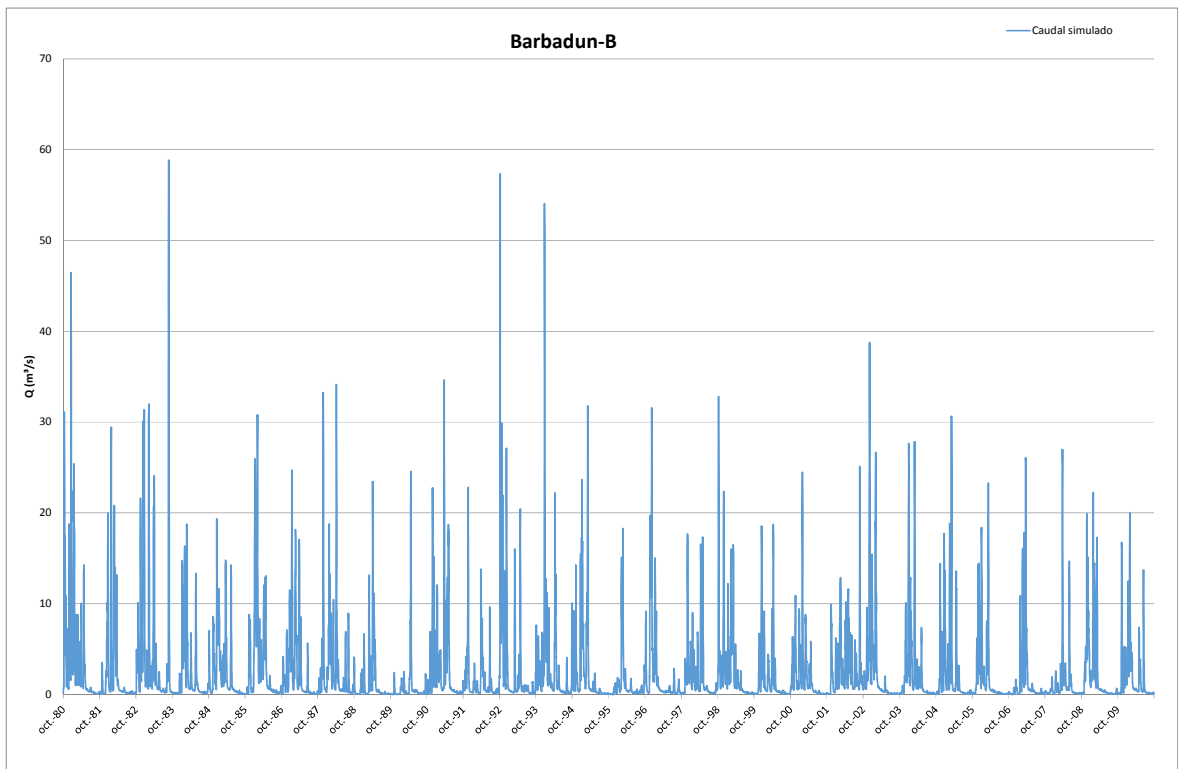
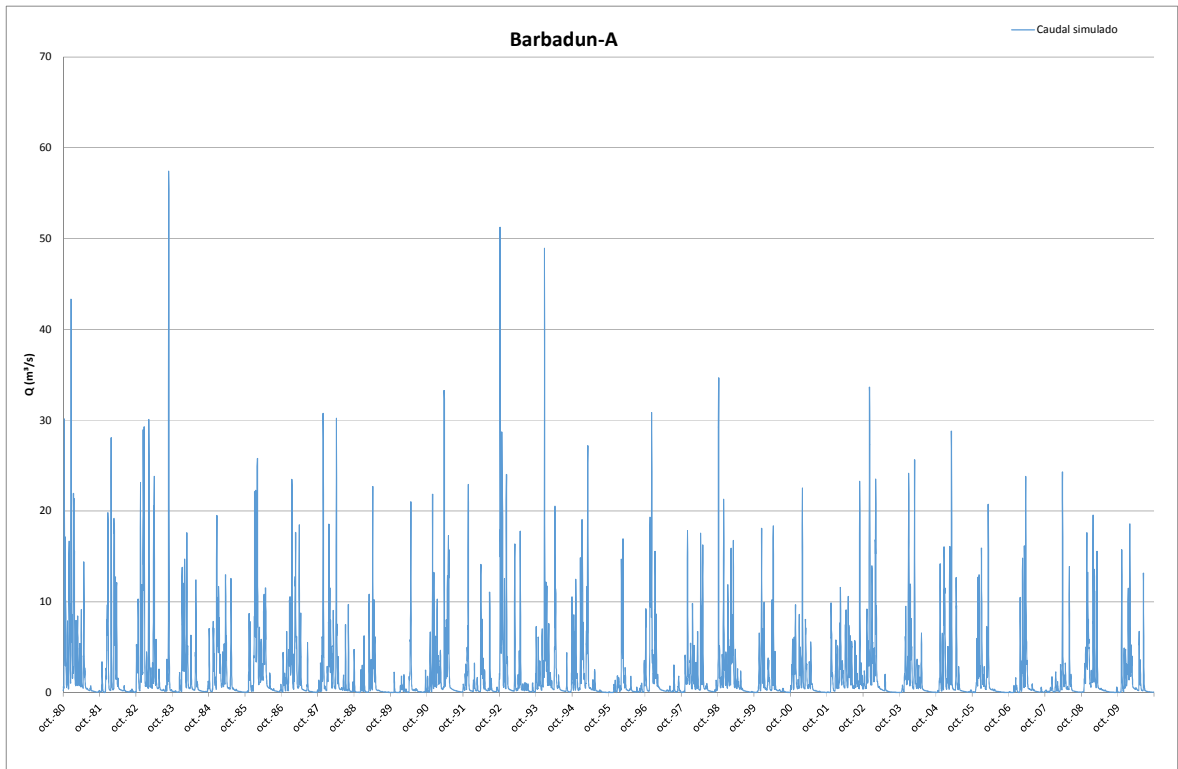


BARBADUN

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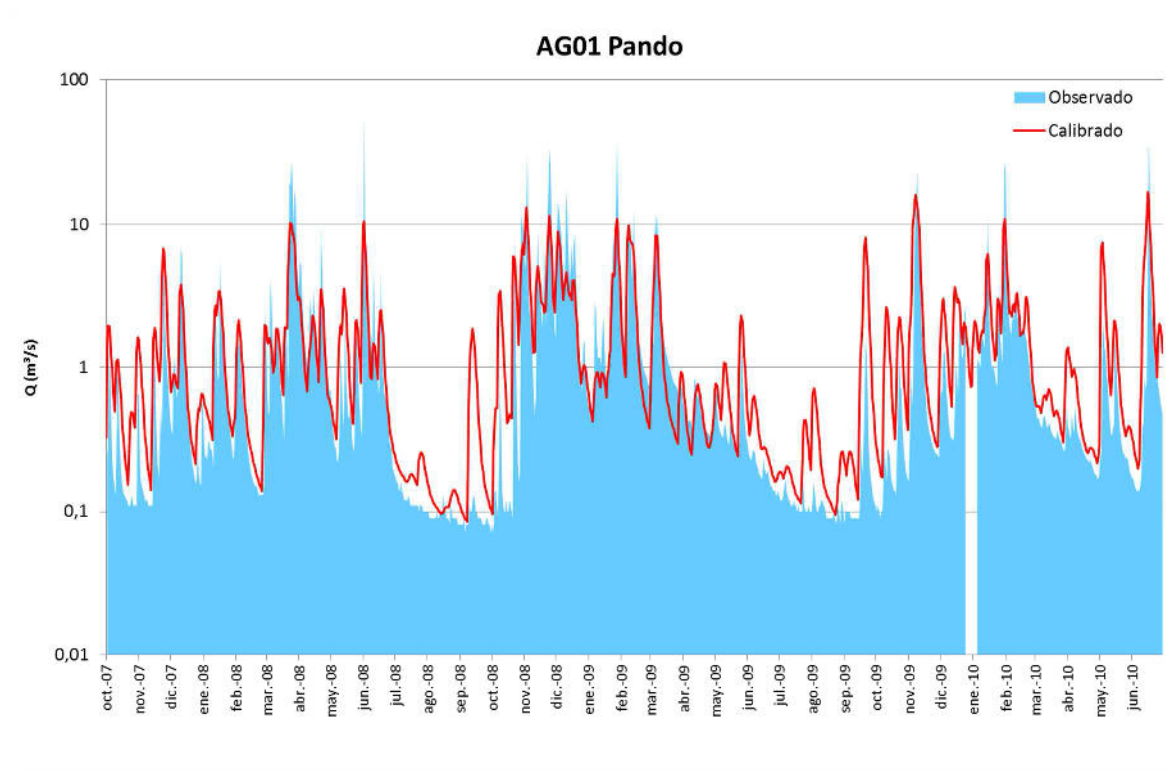
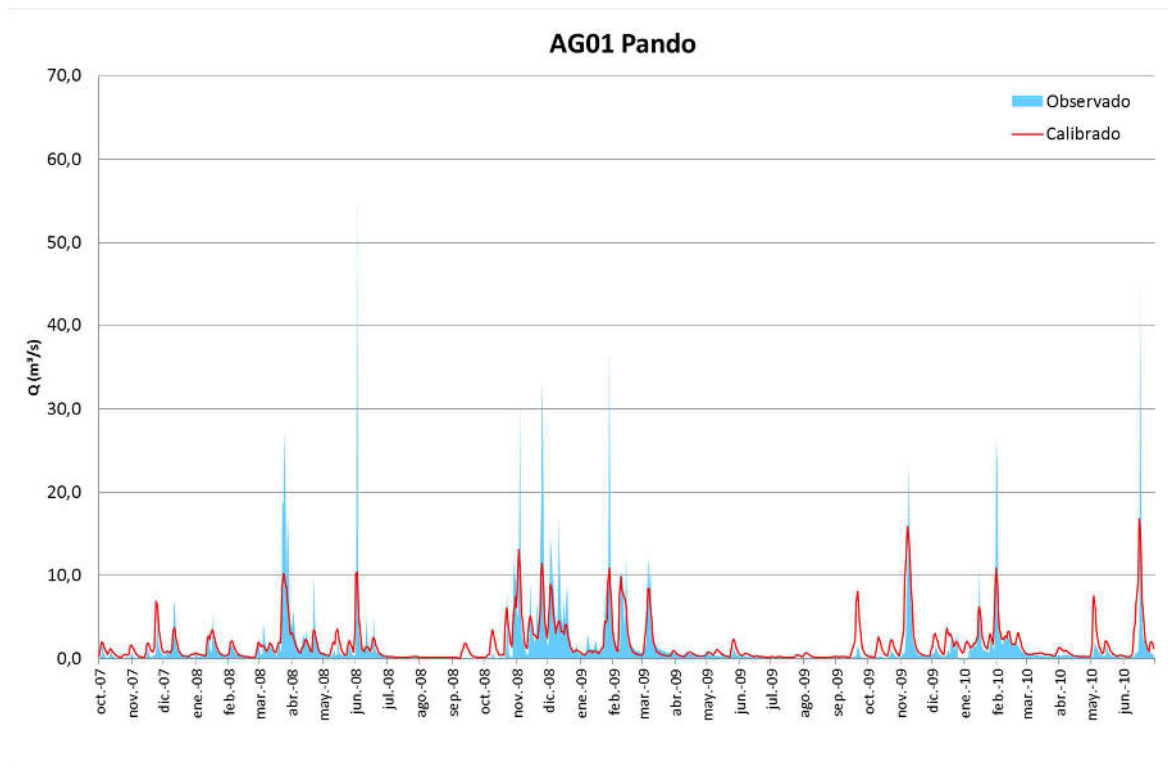


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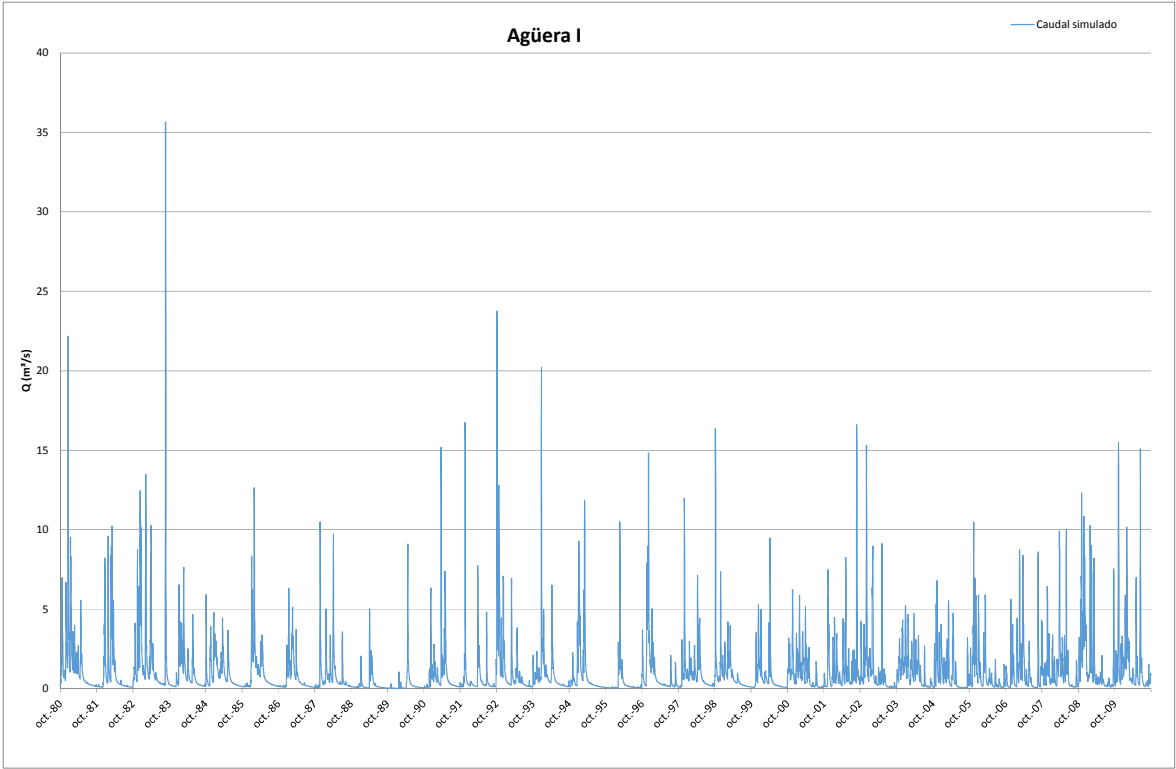


AGÜERA

Calibración

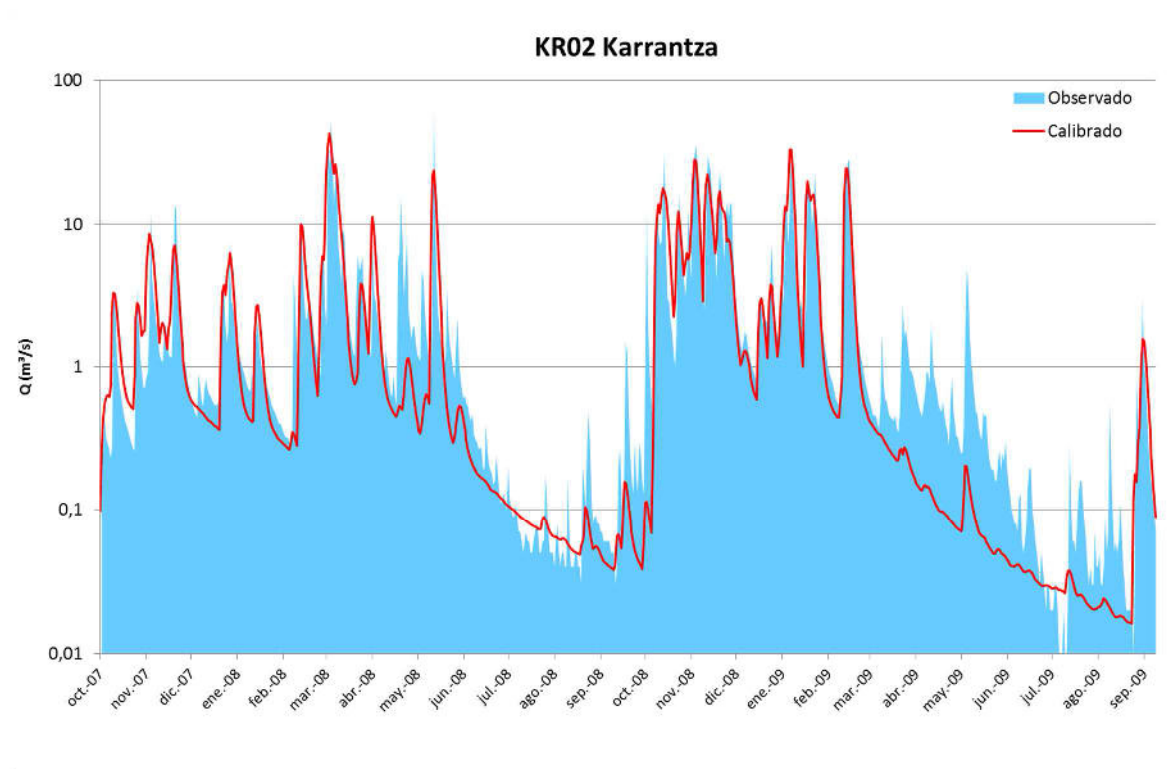
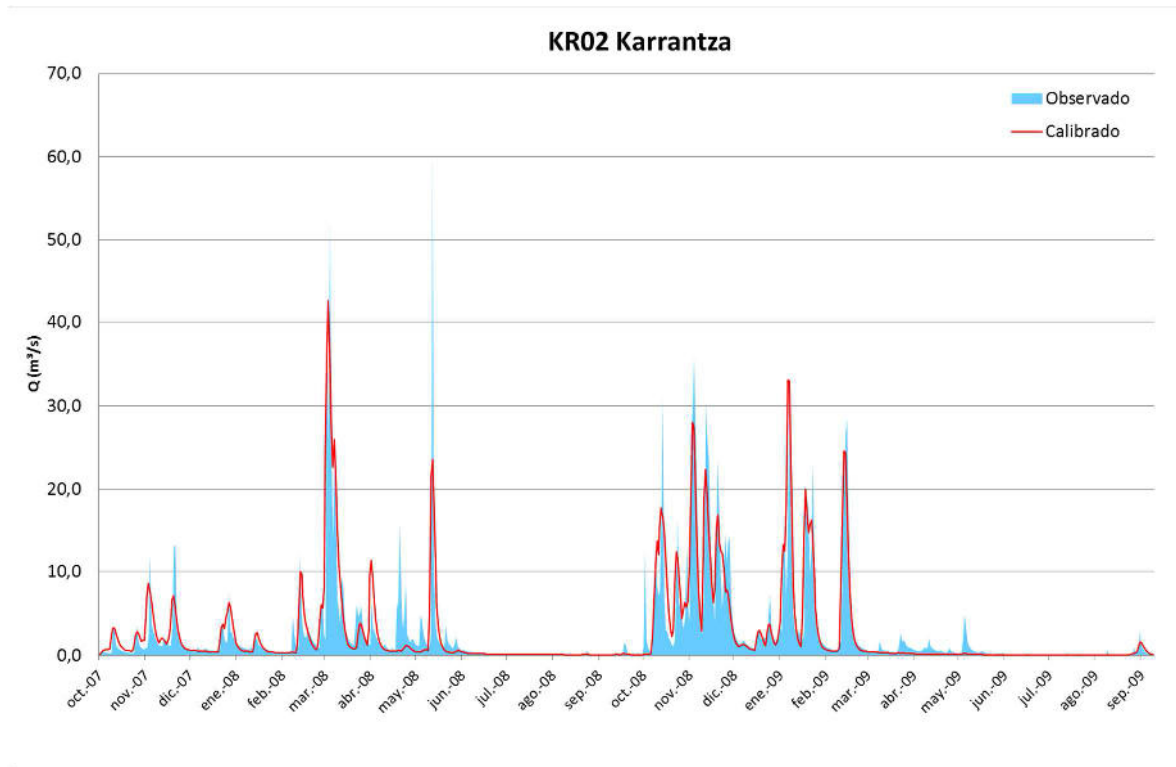


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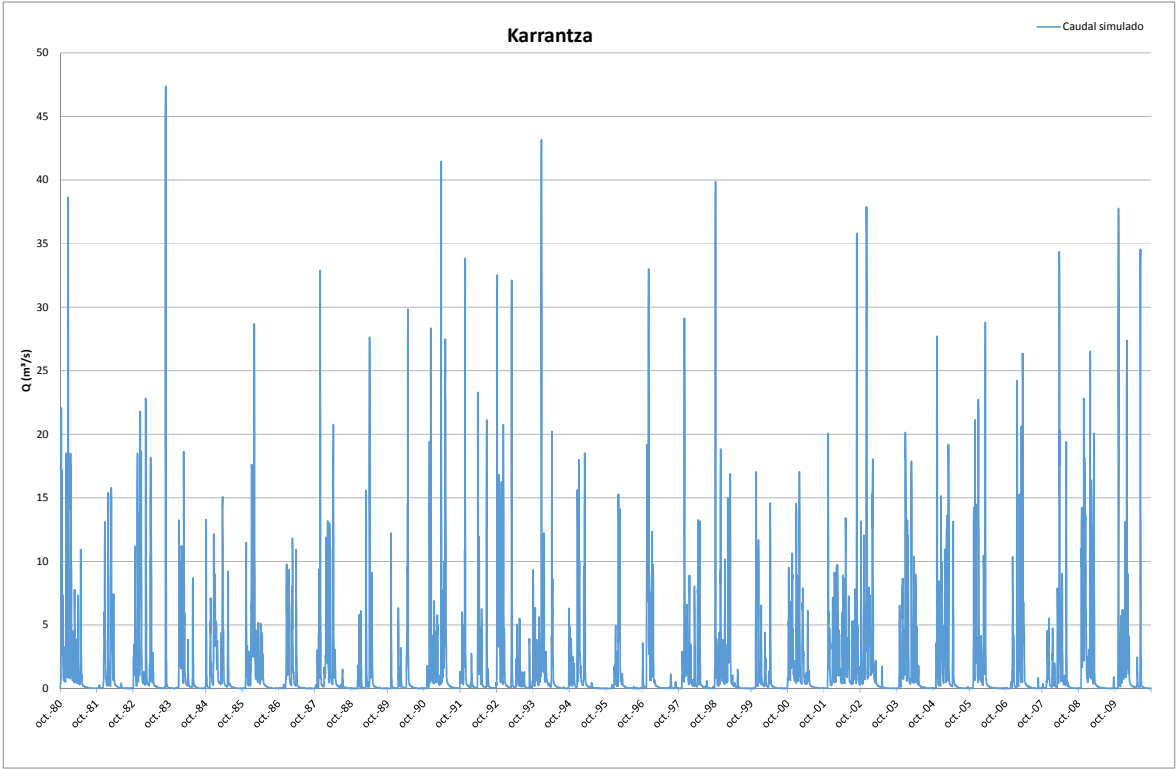
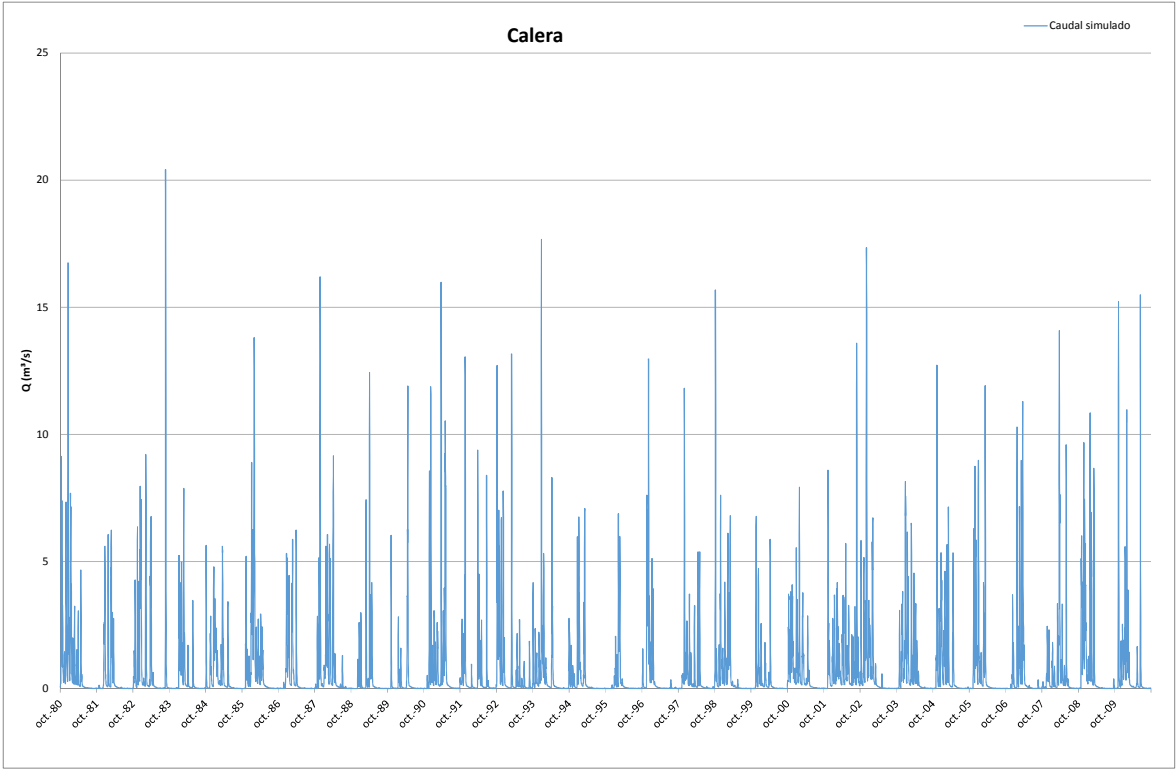


KARRANTZA

Calibración

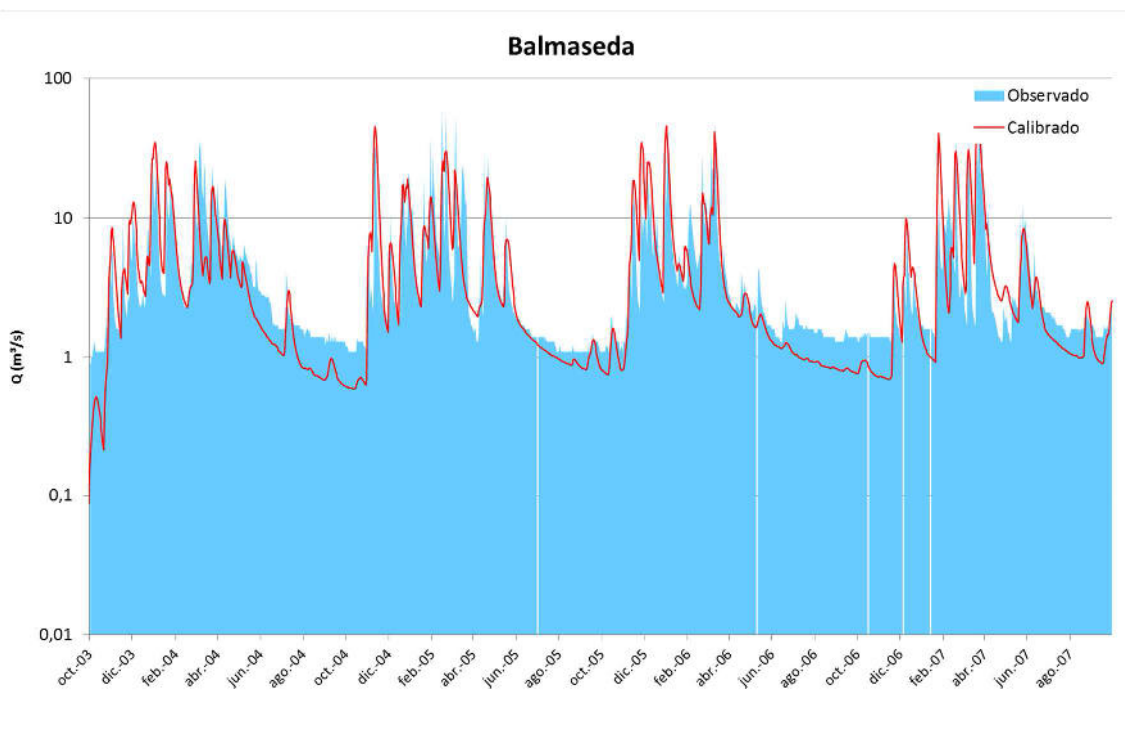
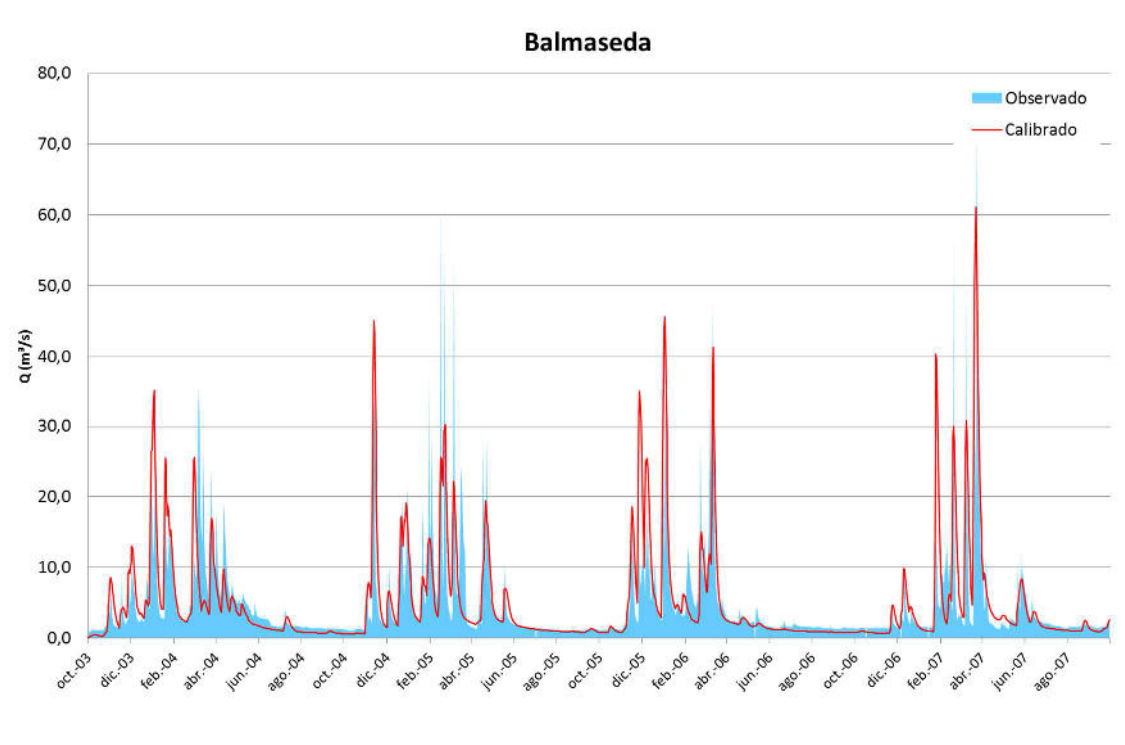


Simulación

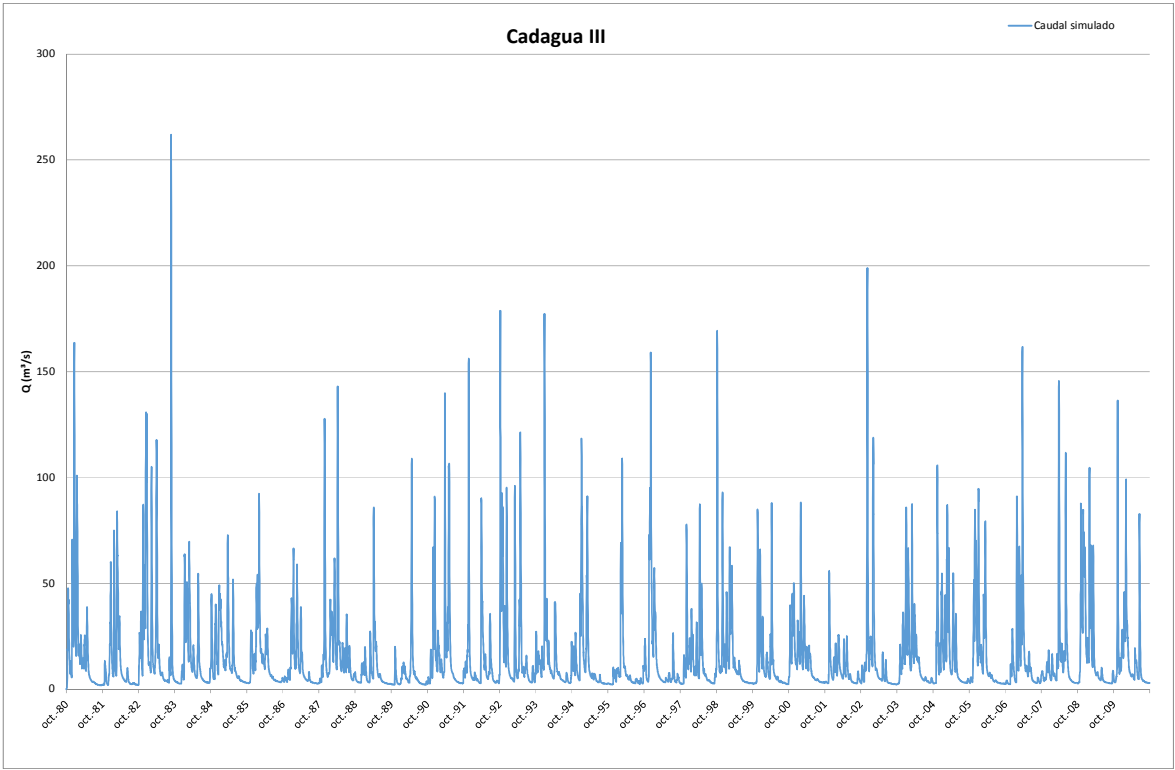
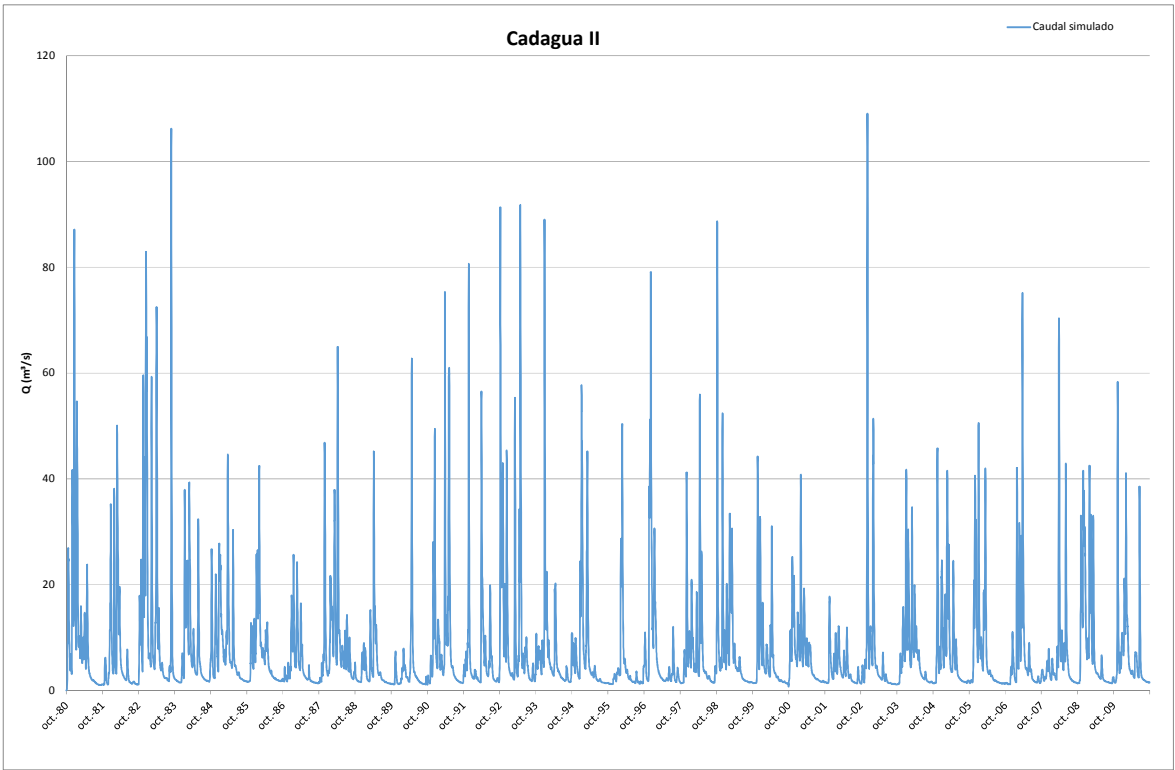


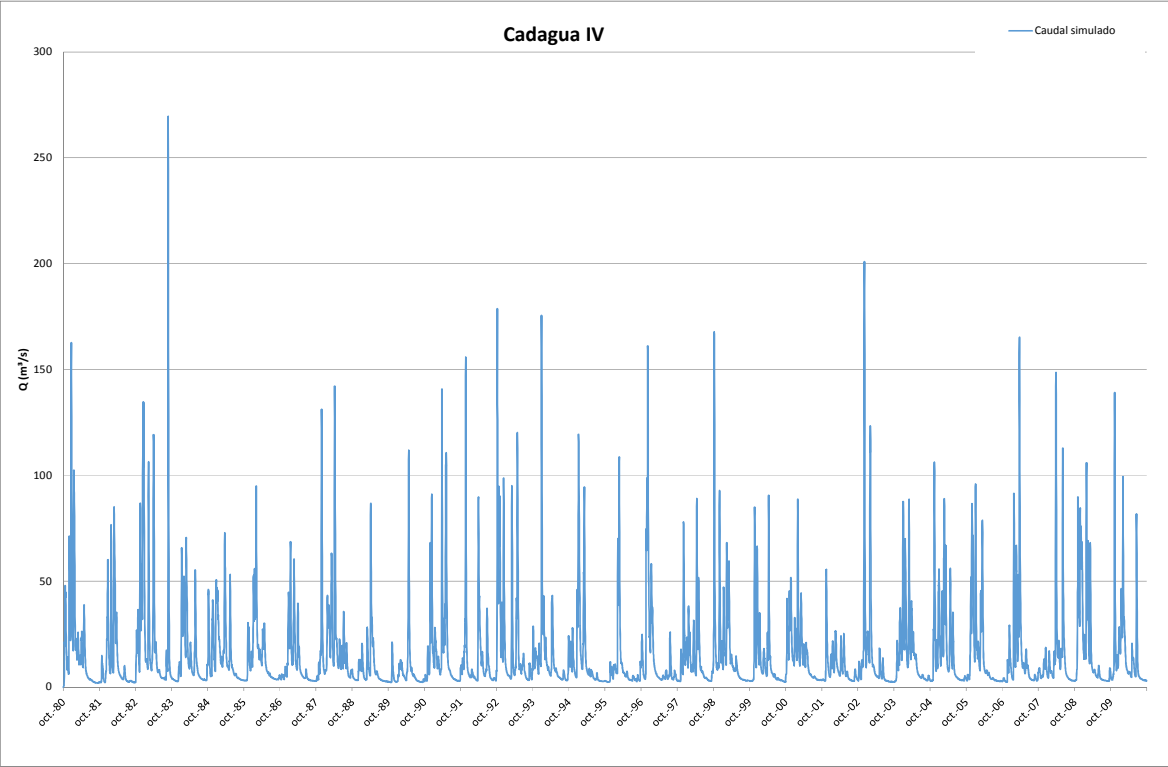
BALMASEDA

Calibración



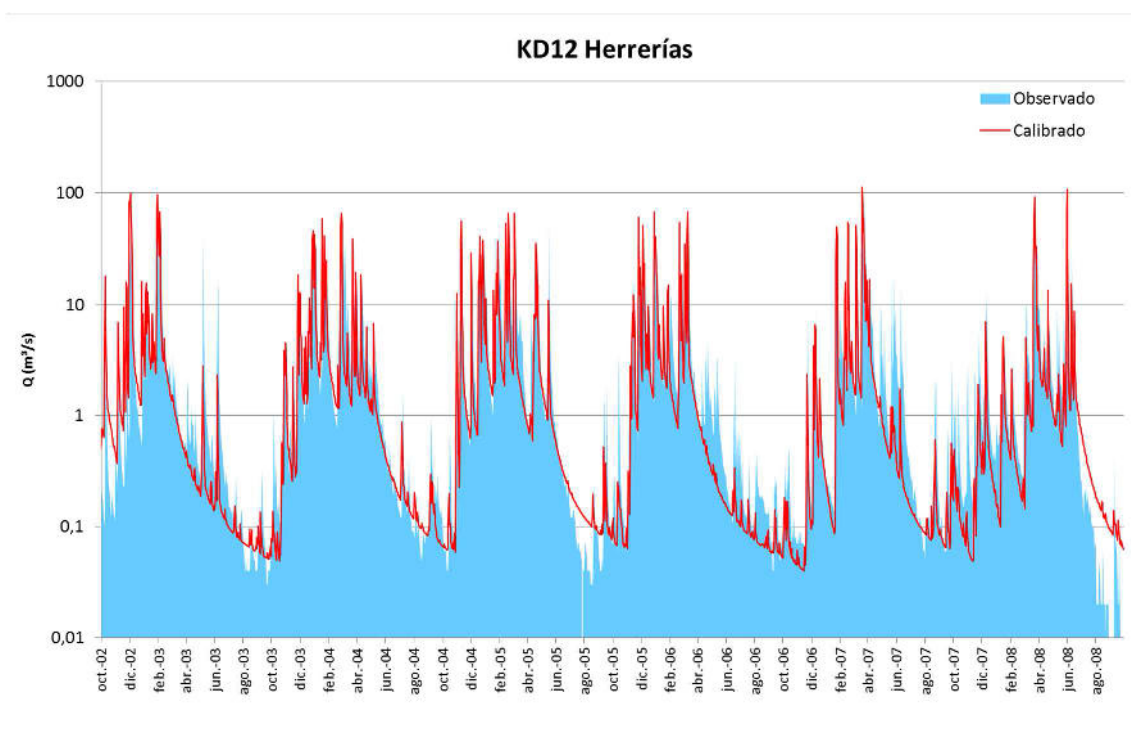
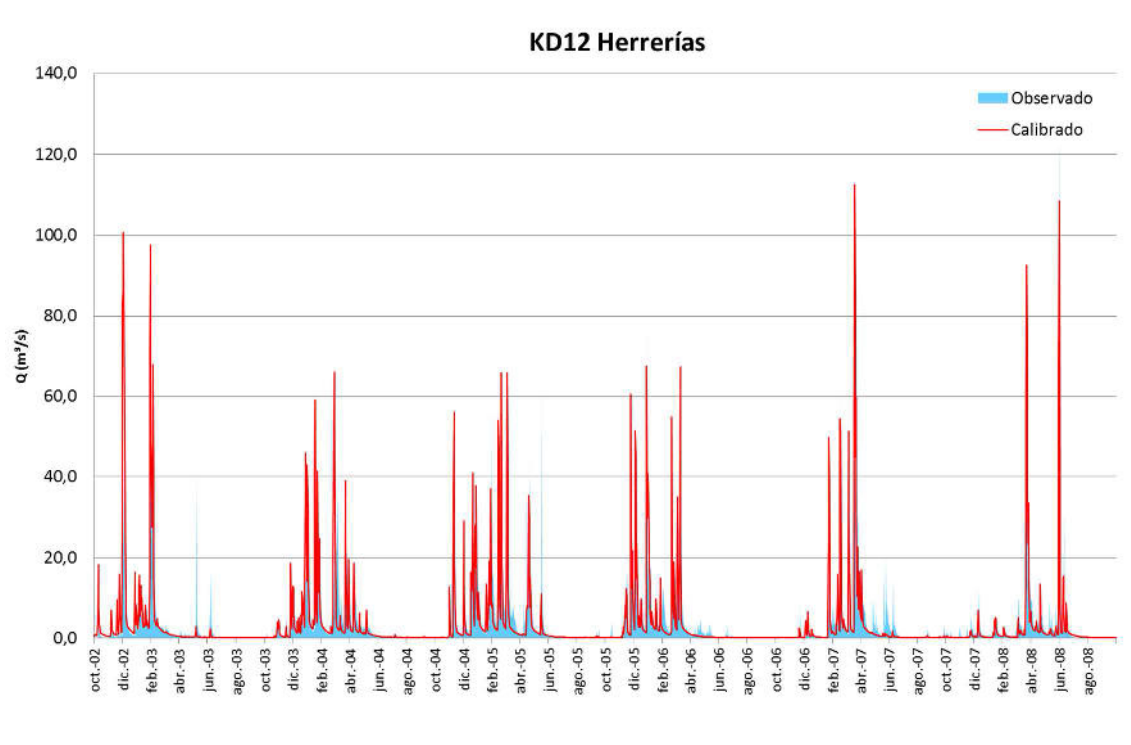
Simulación



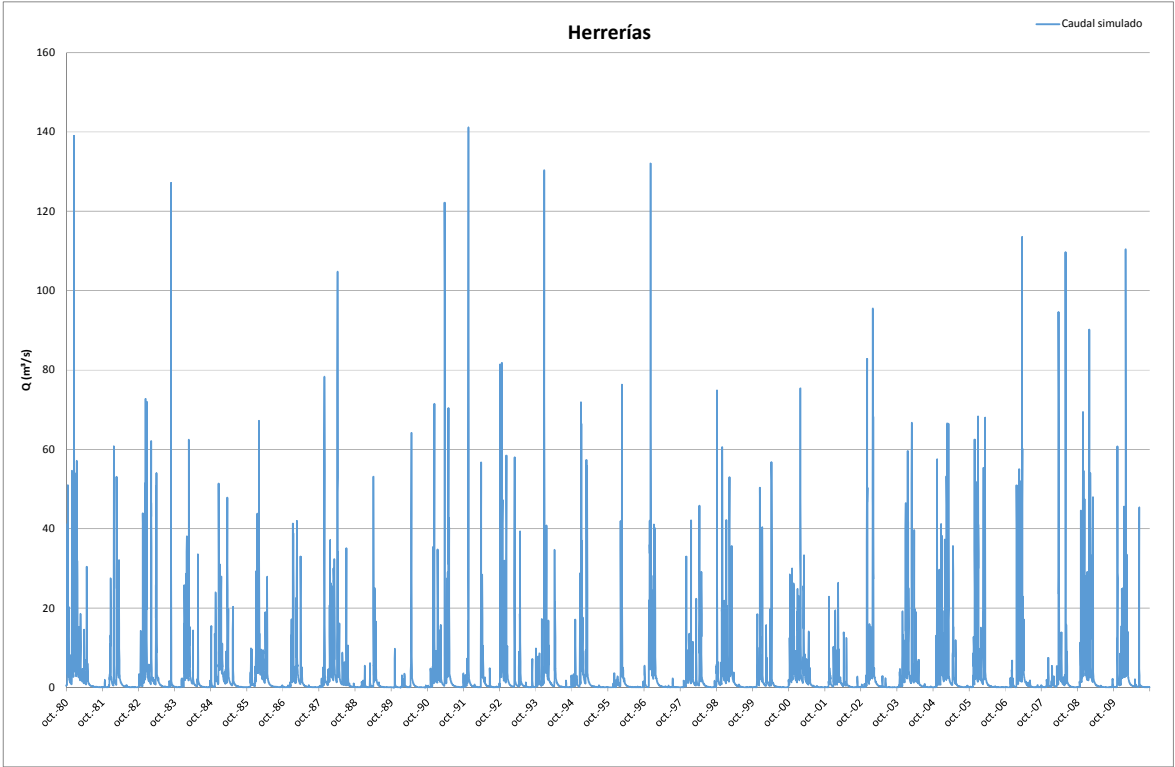


HERRERÍAS

Calibración

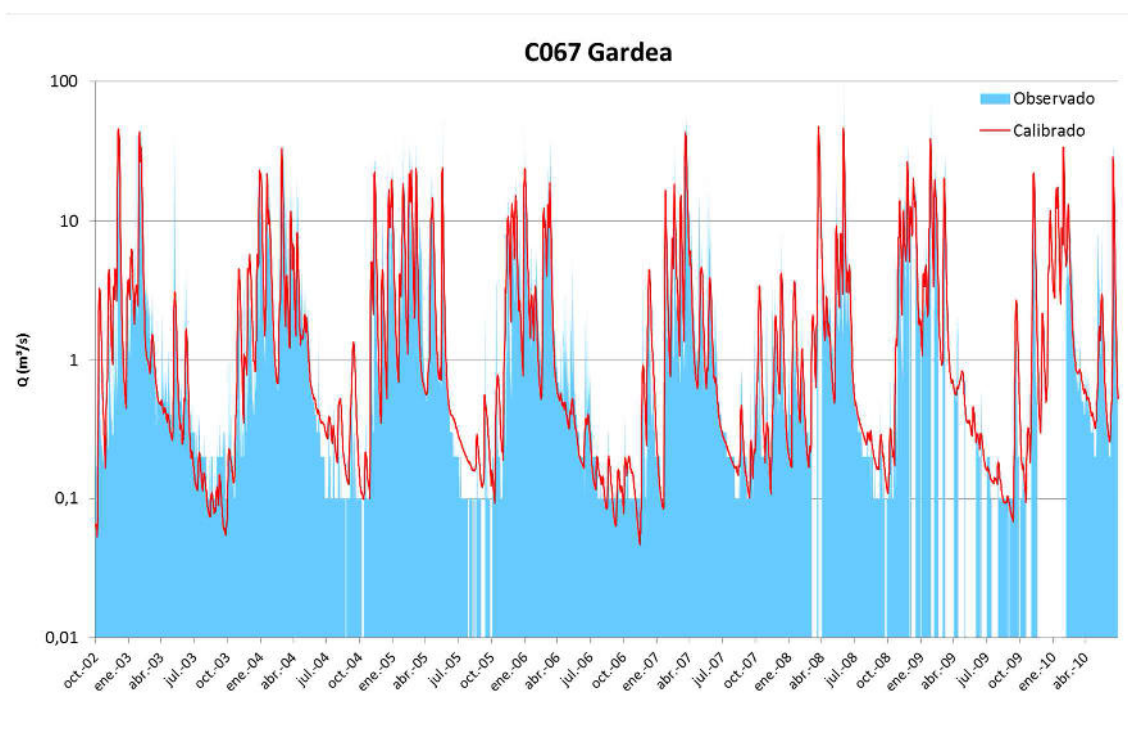
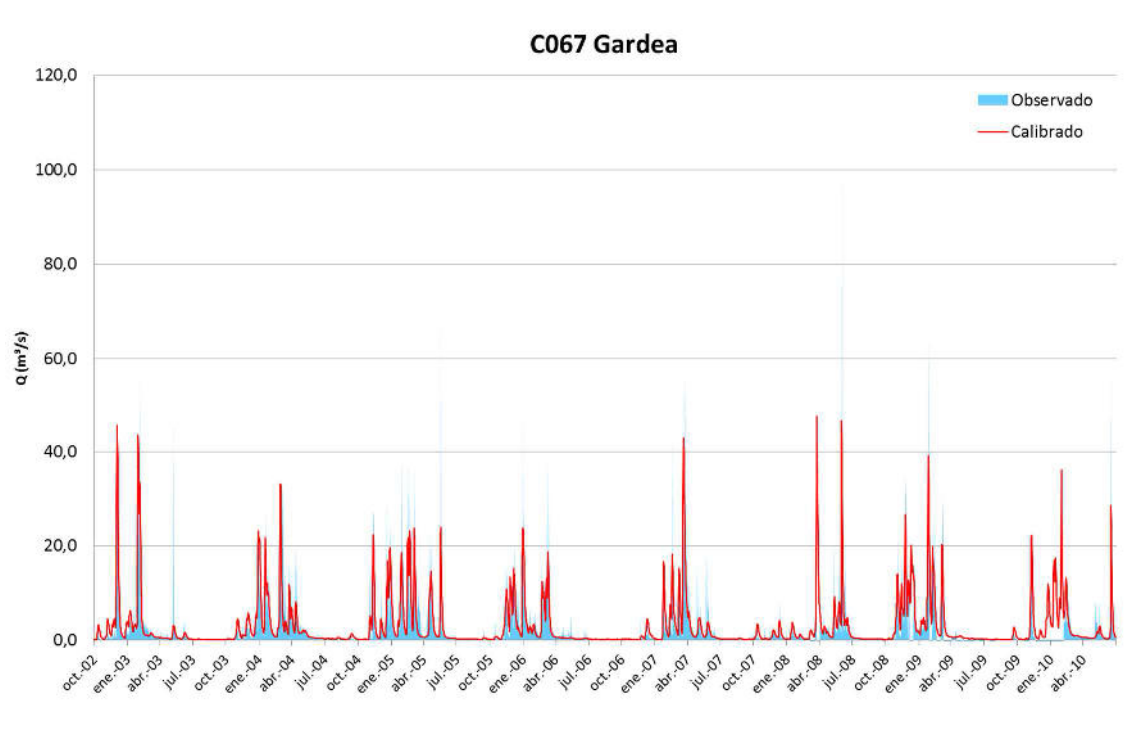


Simulación

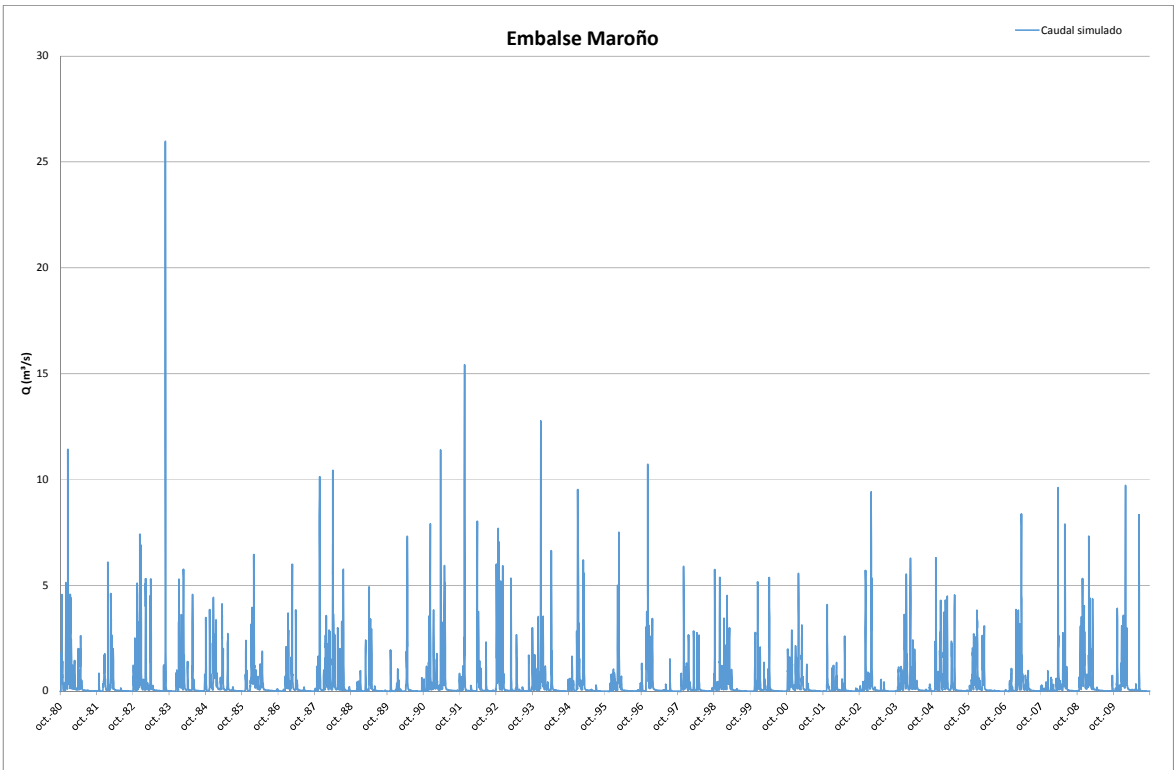
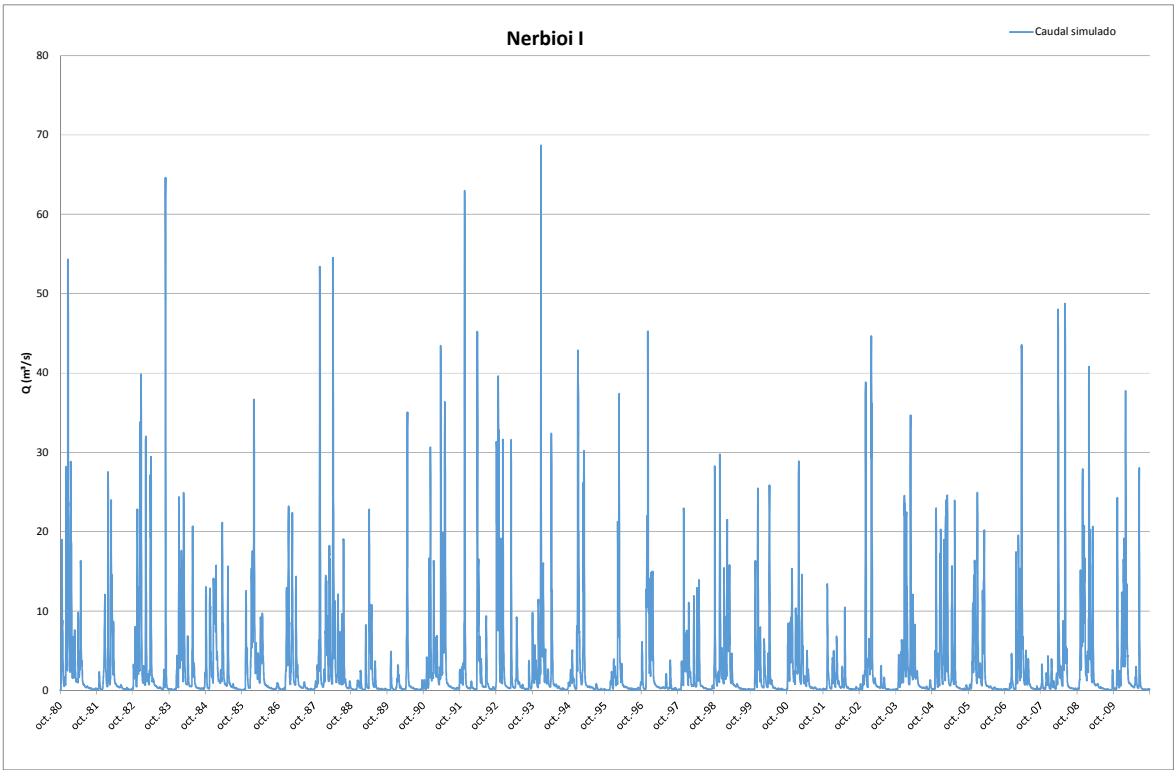


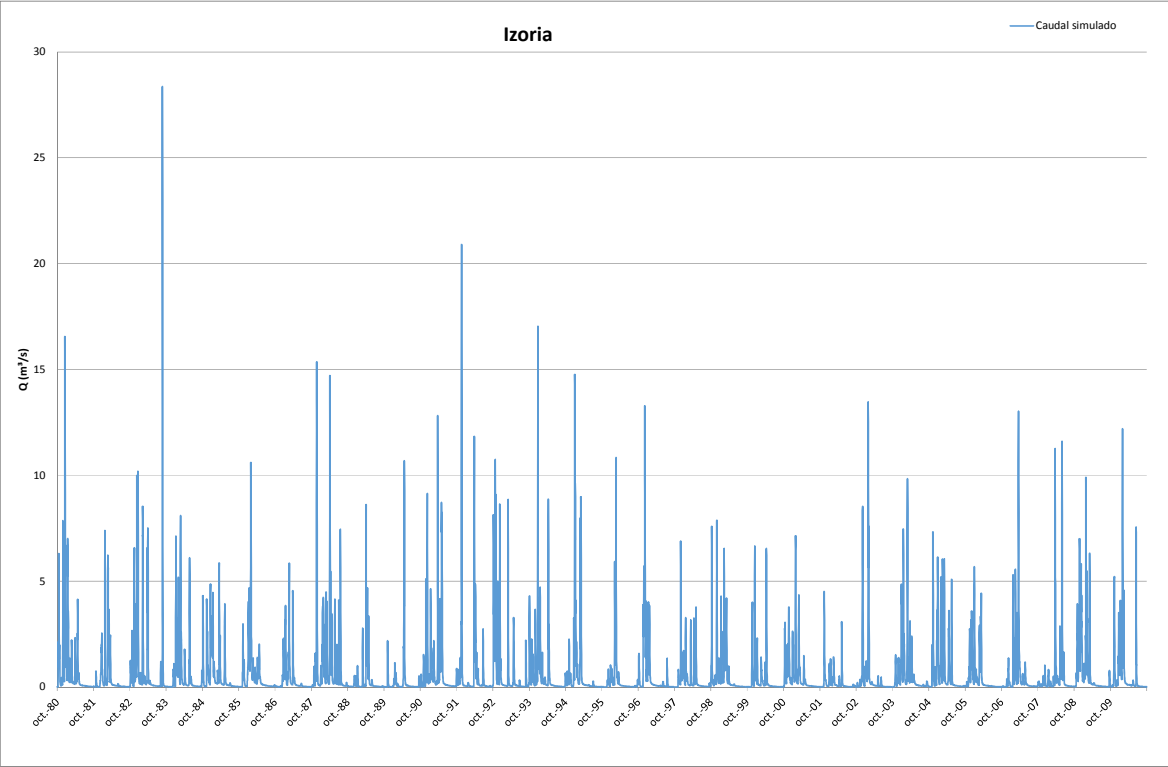
GARDEA

Calibración



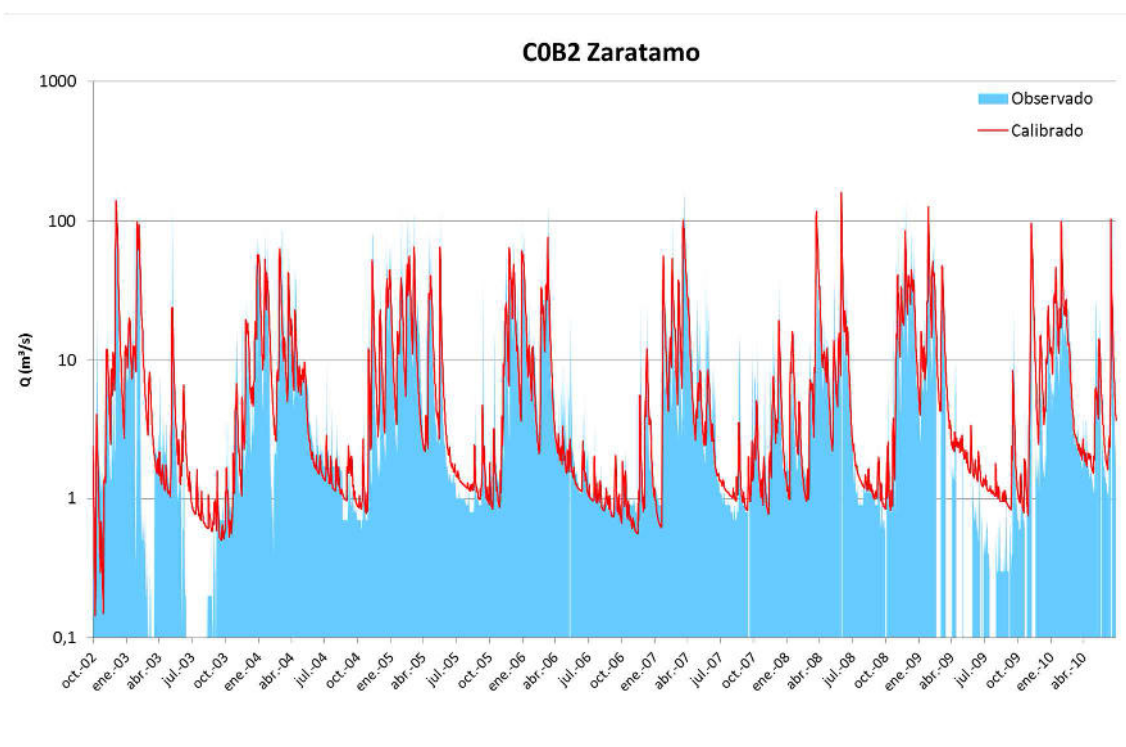
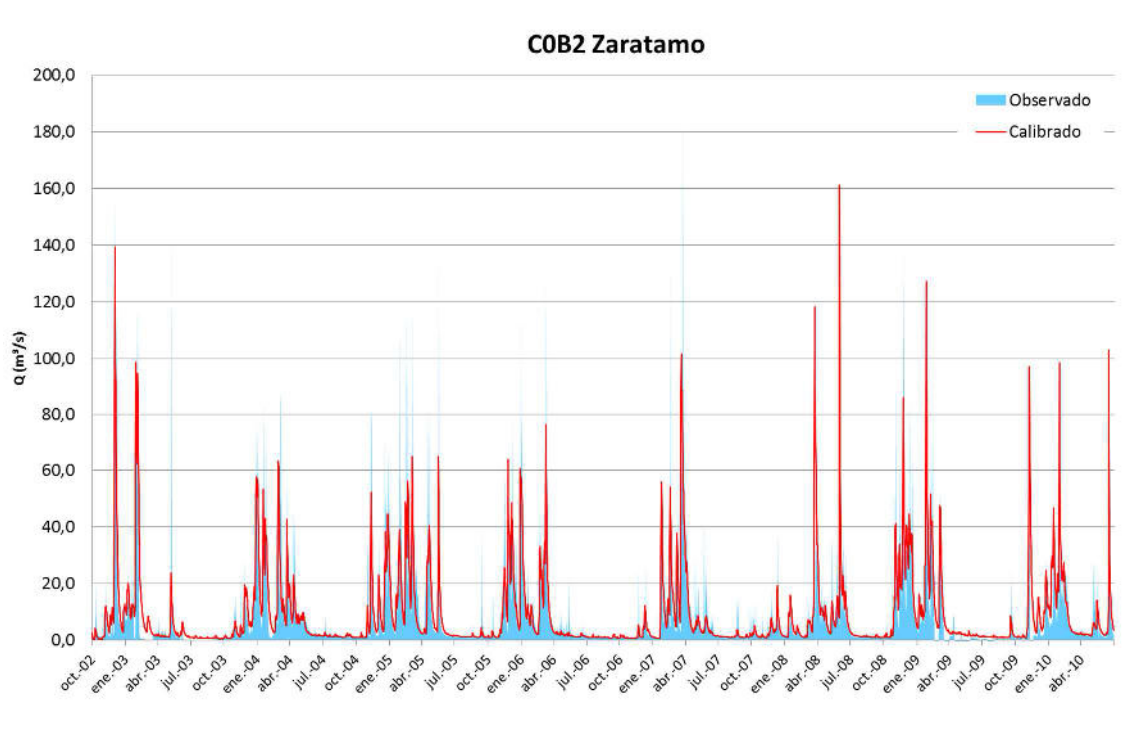
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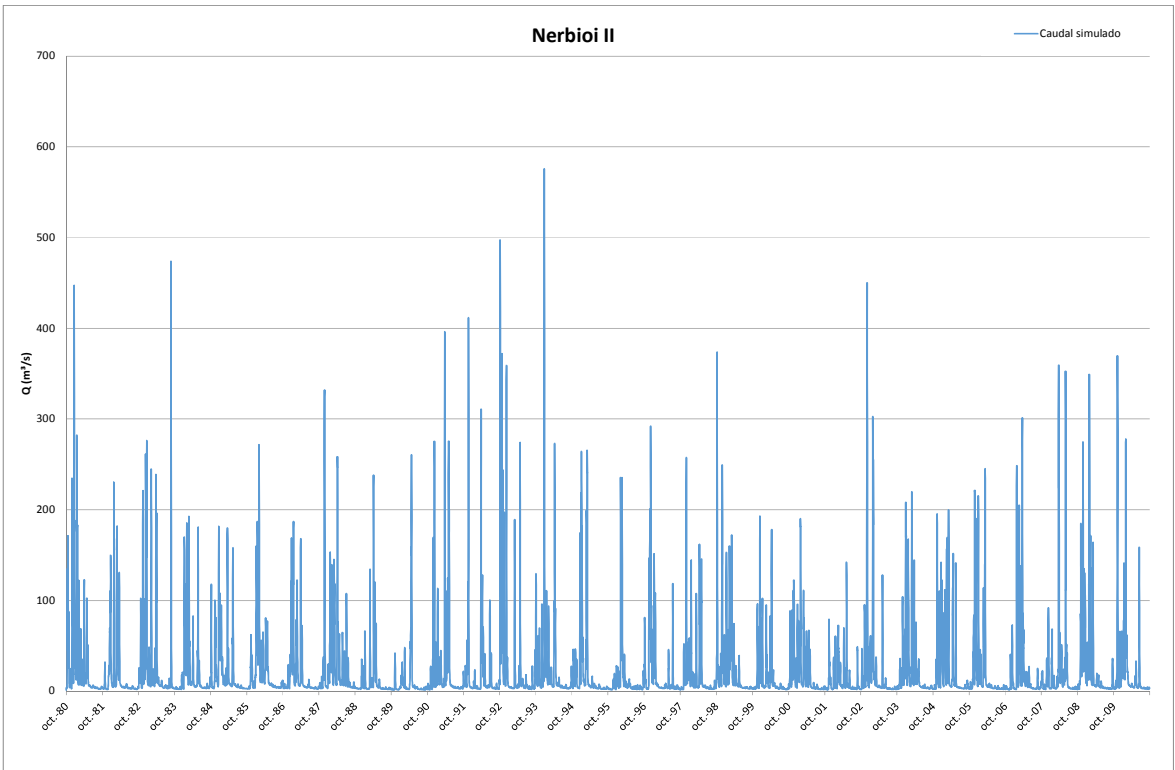
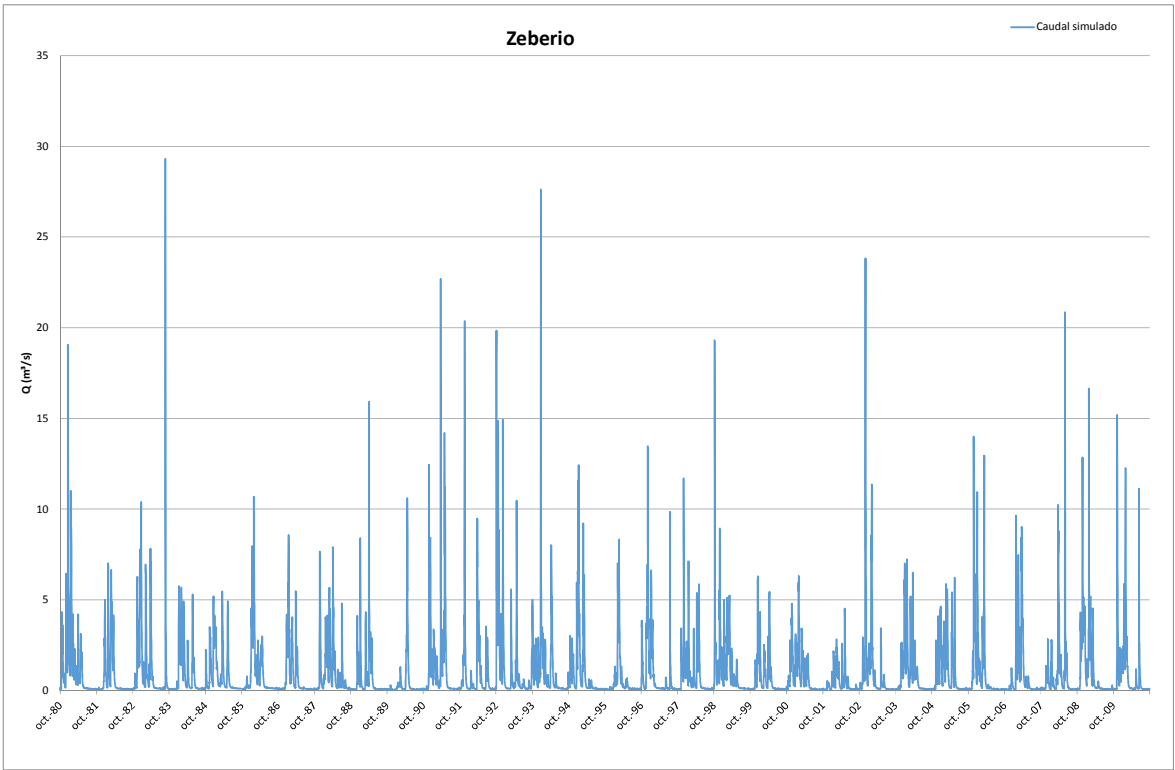


ZARATAMO

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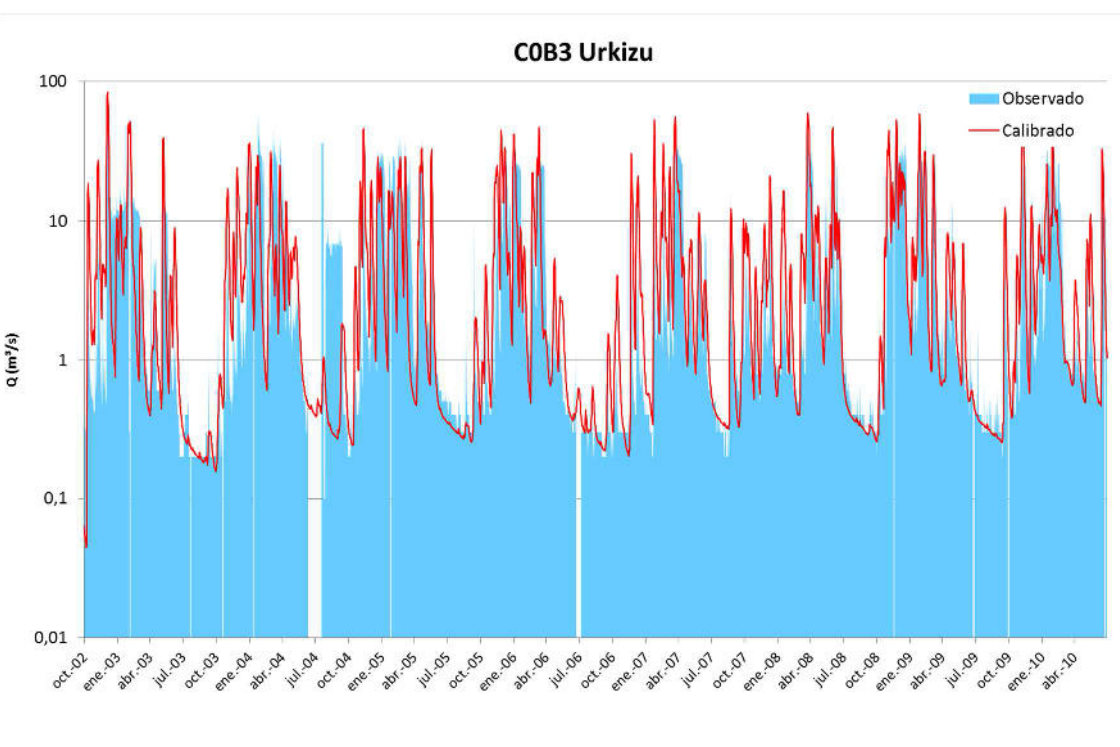
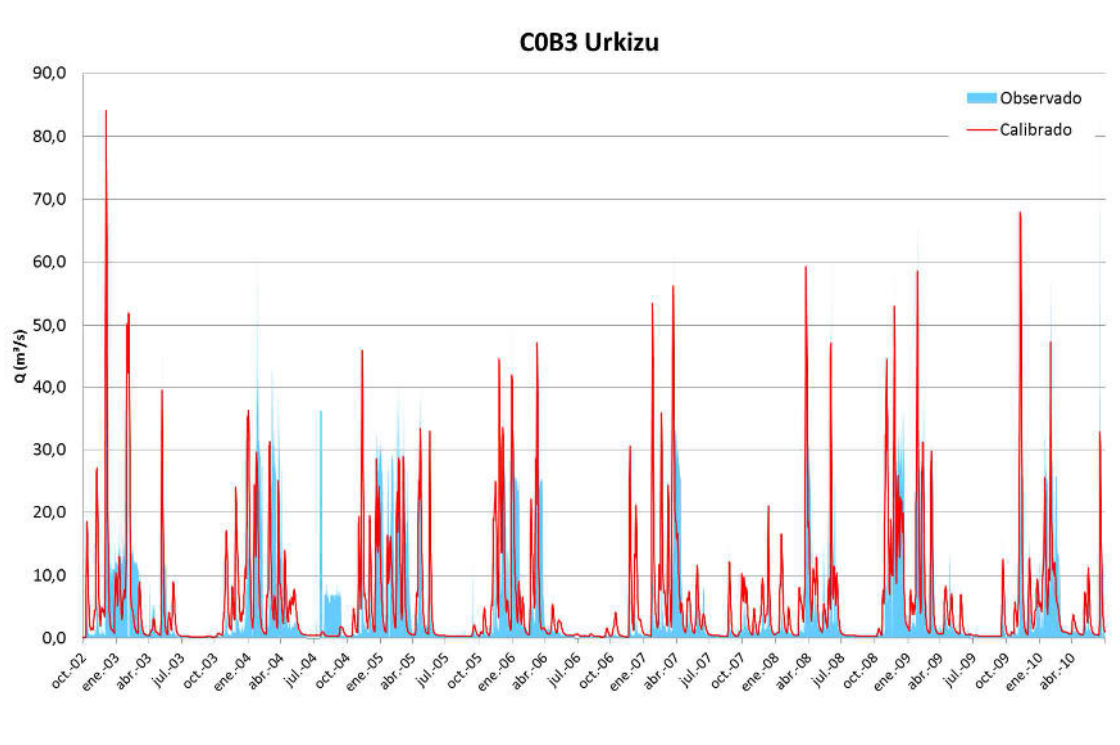


Simulación

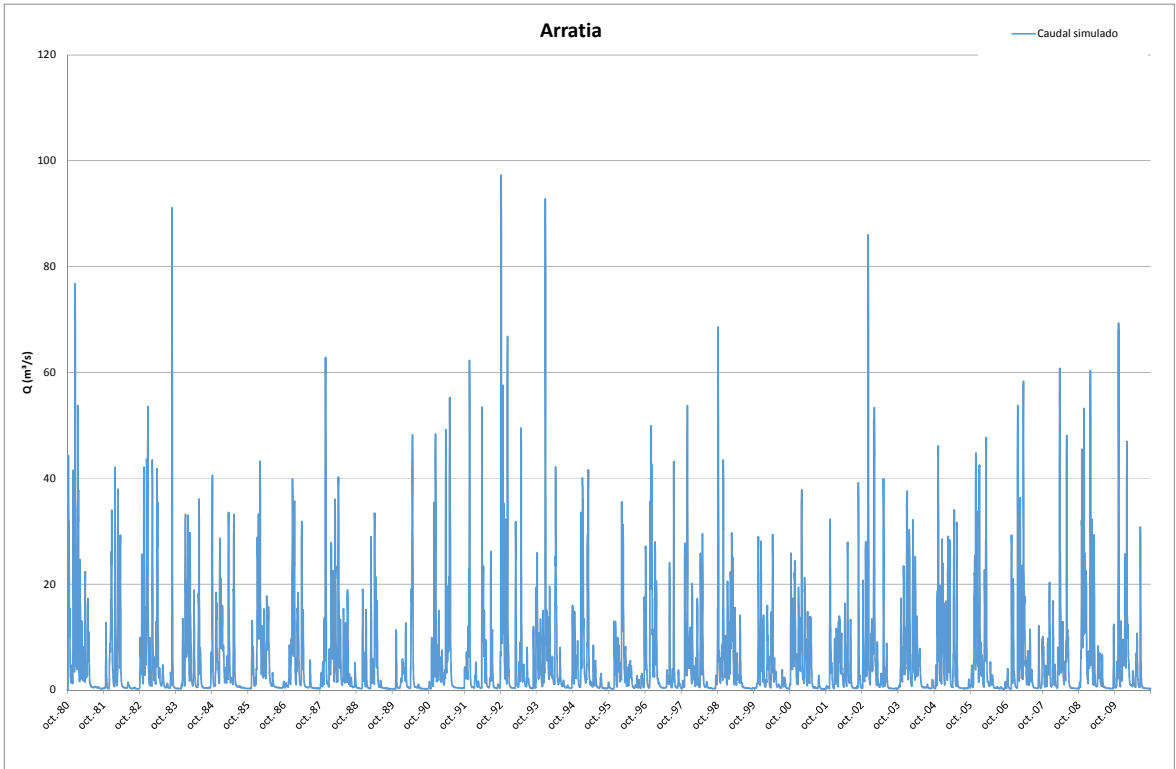
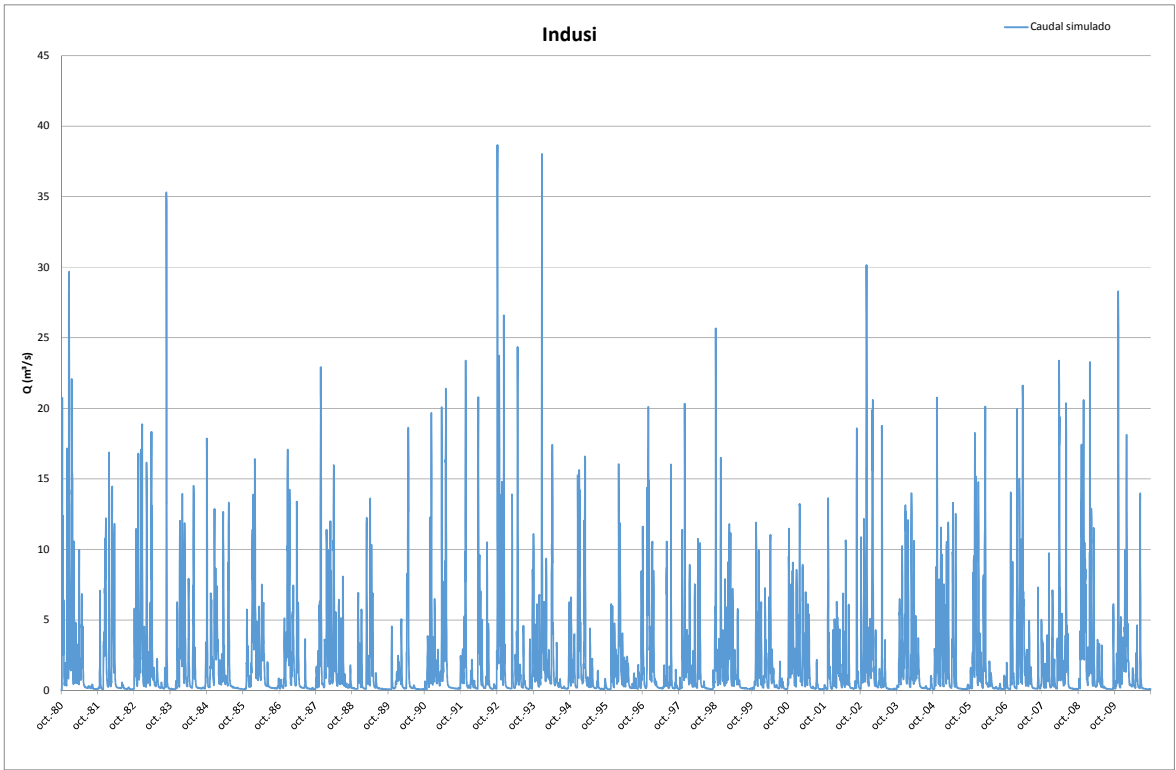


URKIZU

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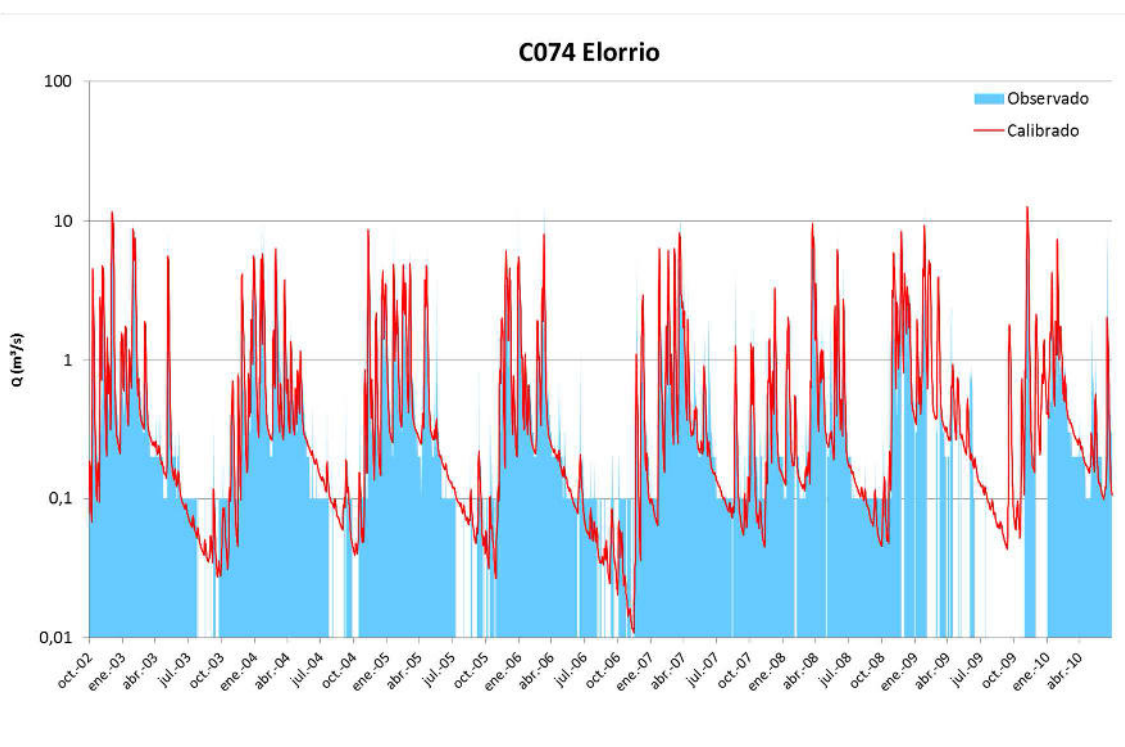
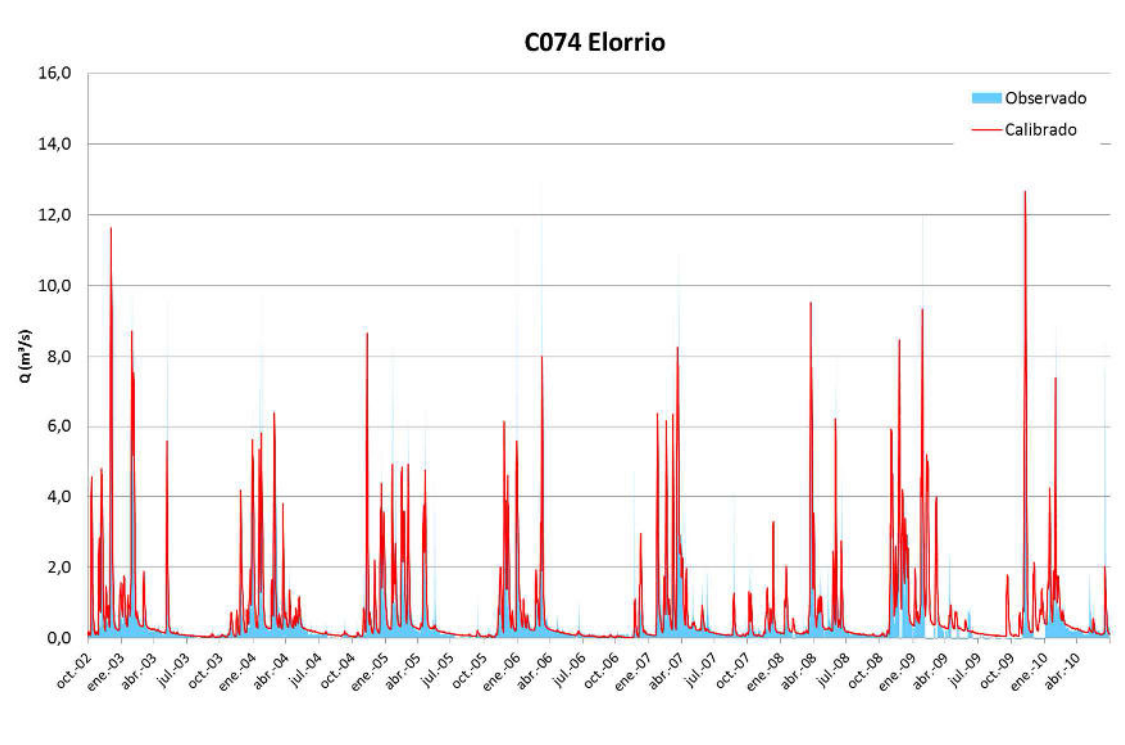


Simulación

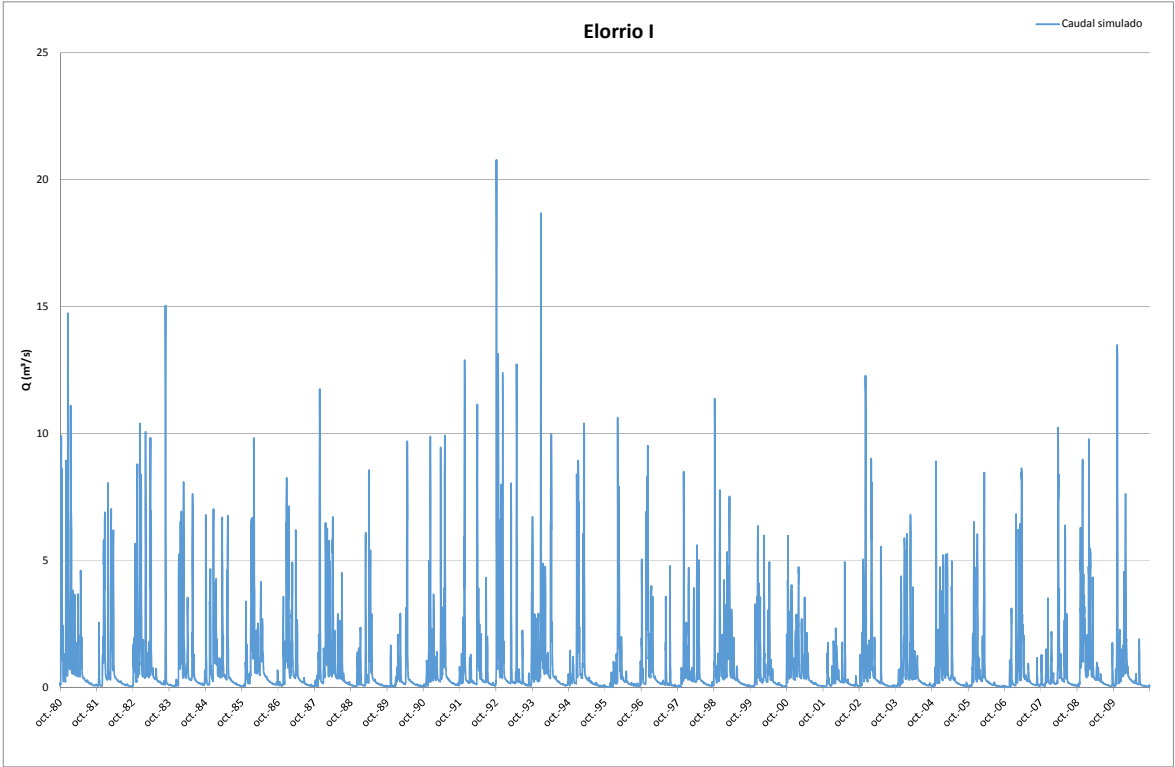


ELORRIO

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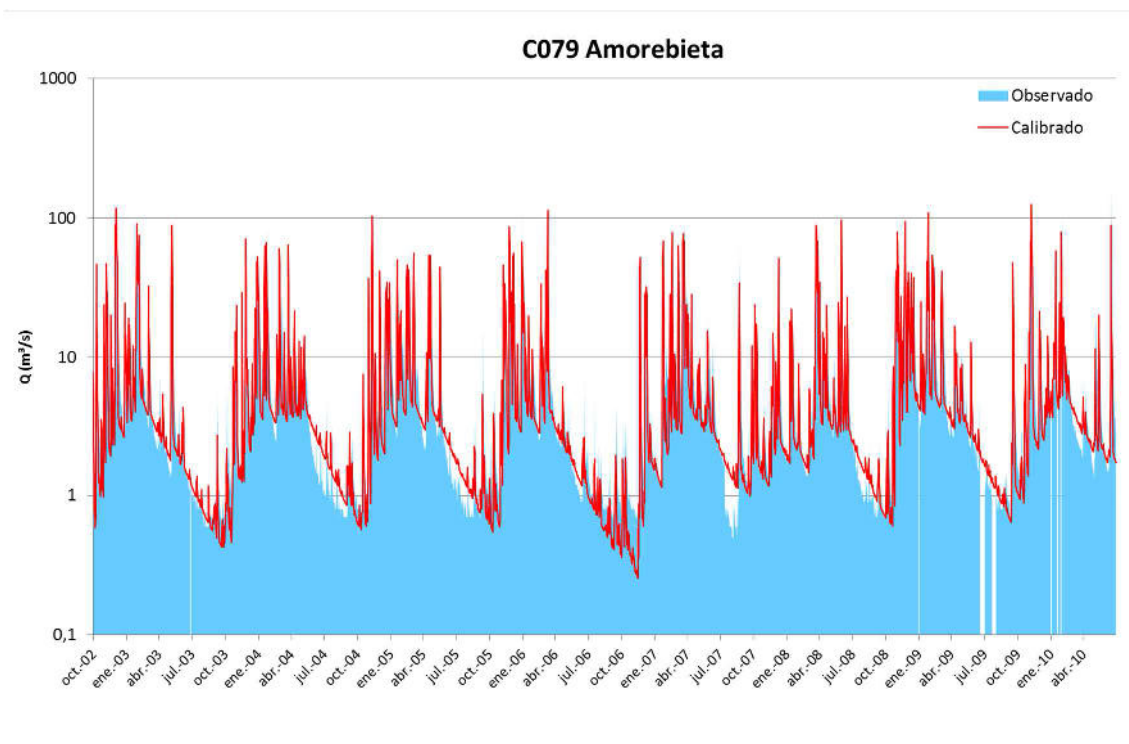
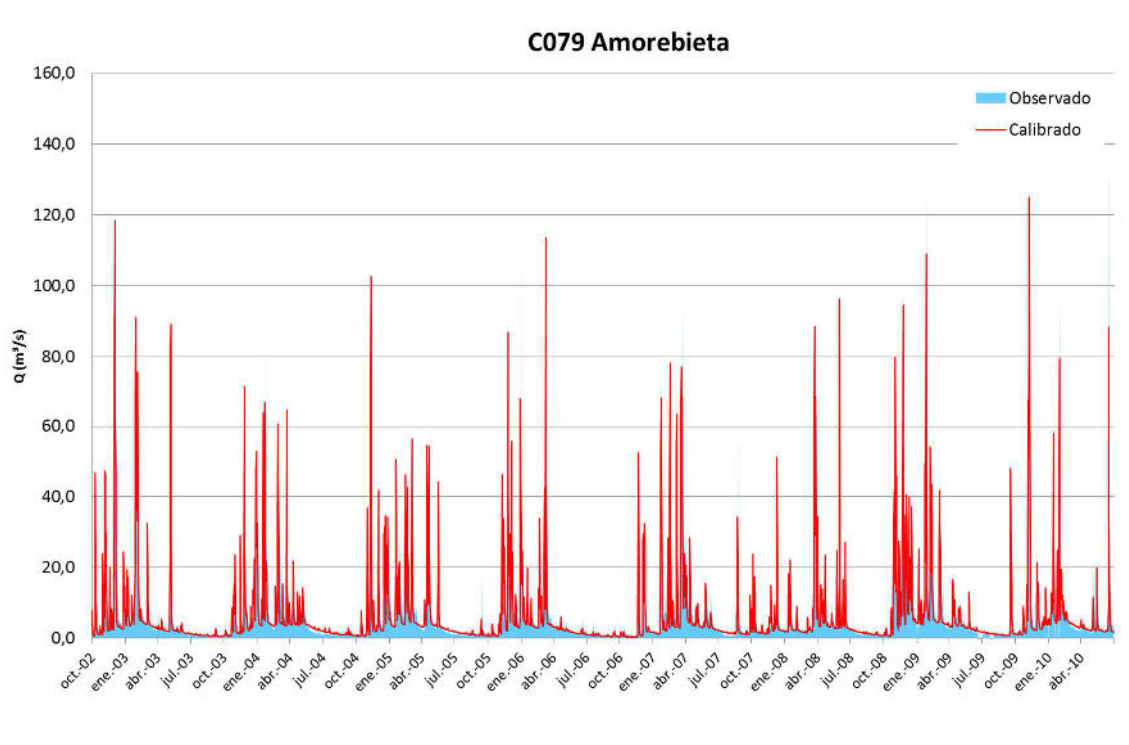


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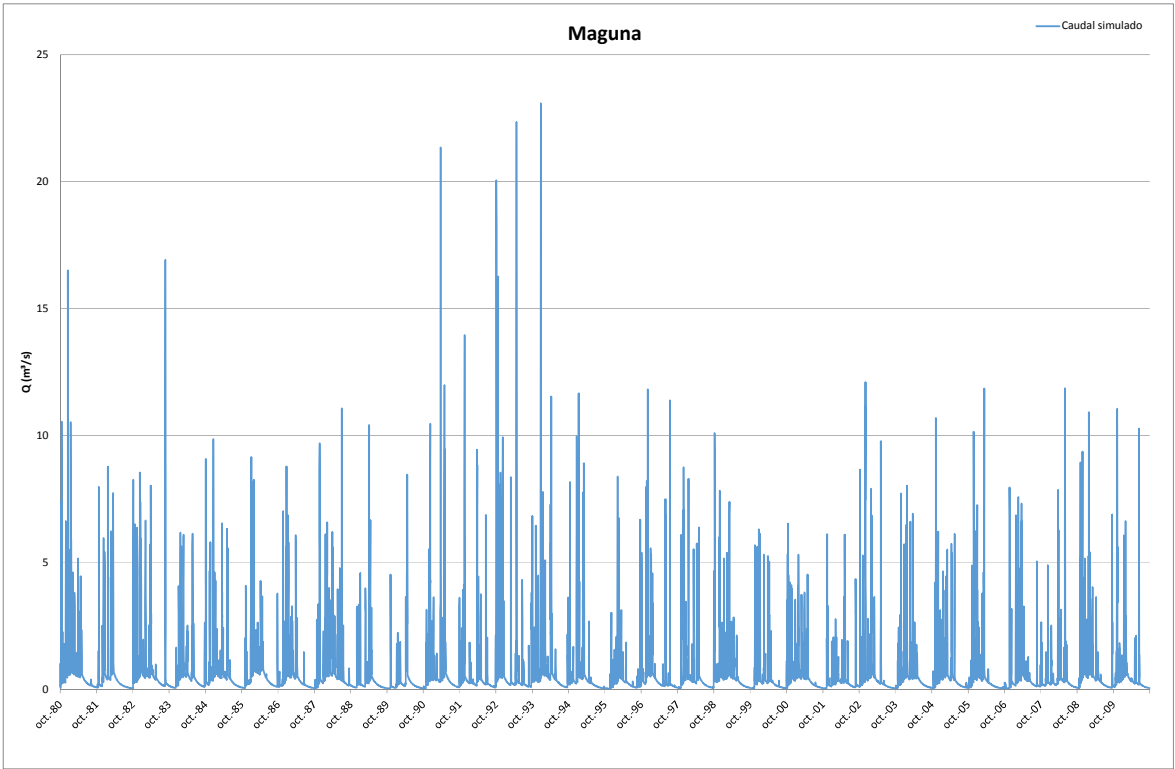
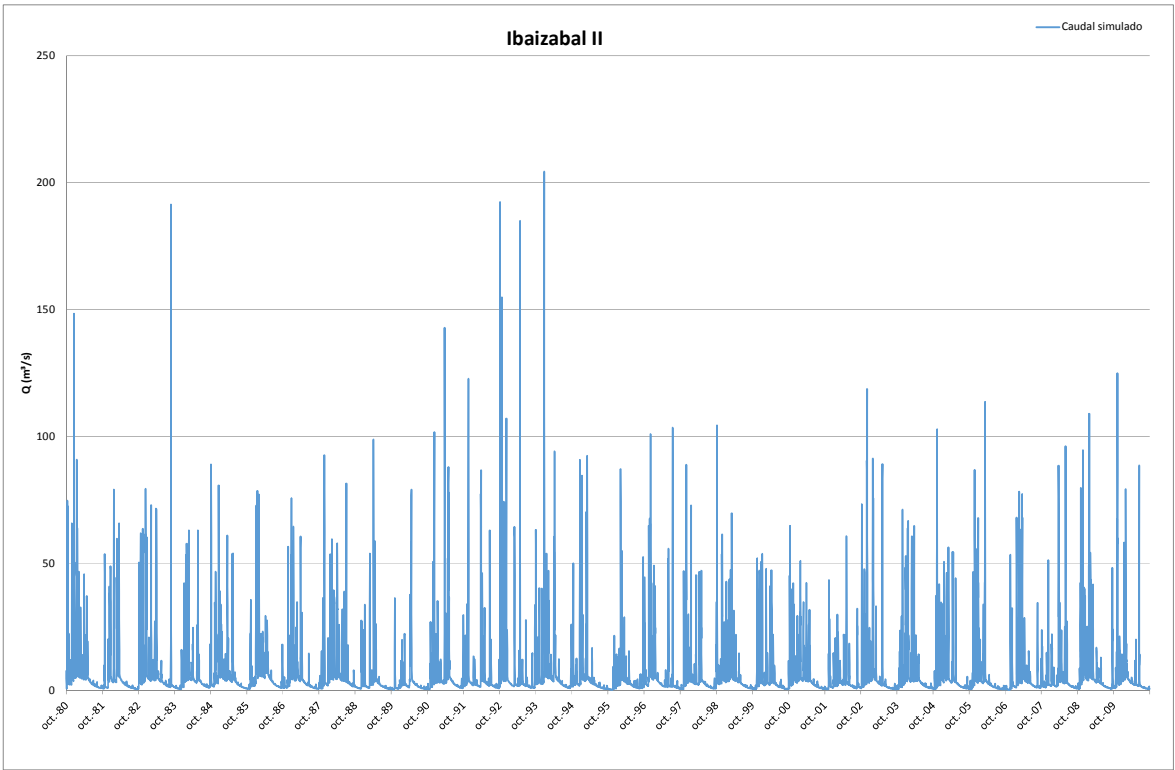


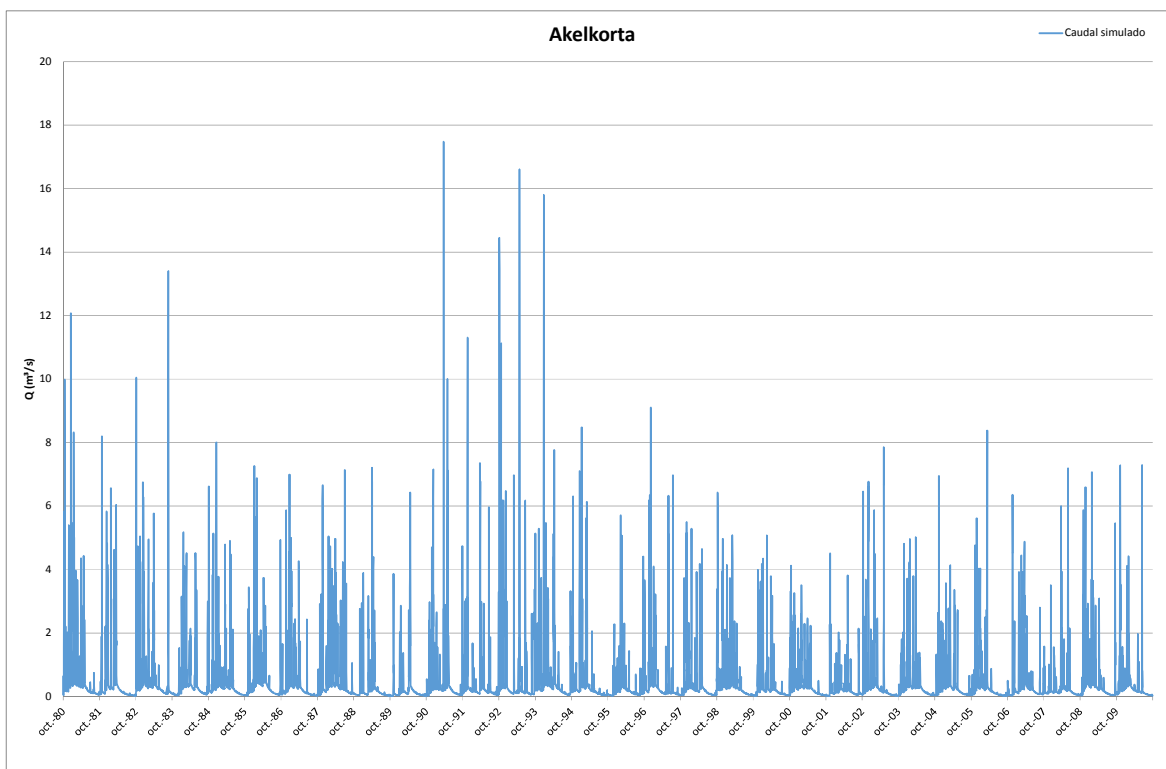
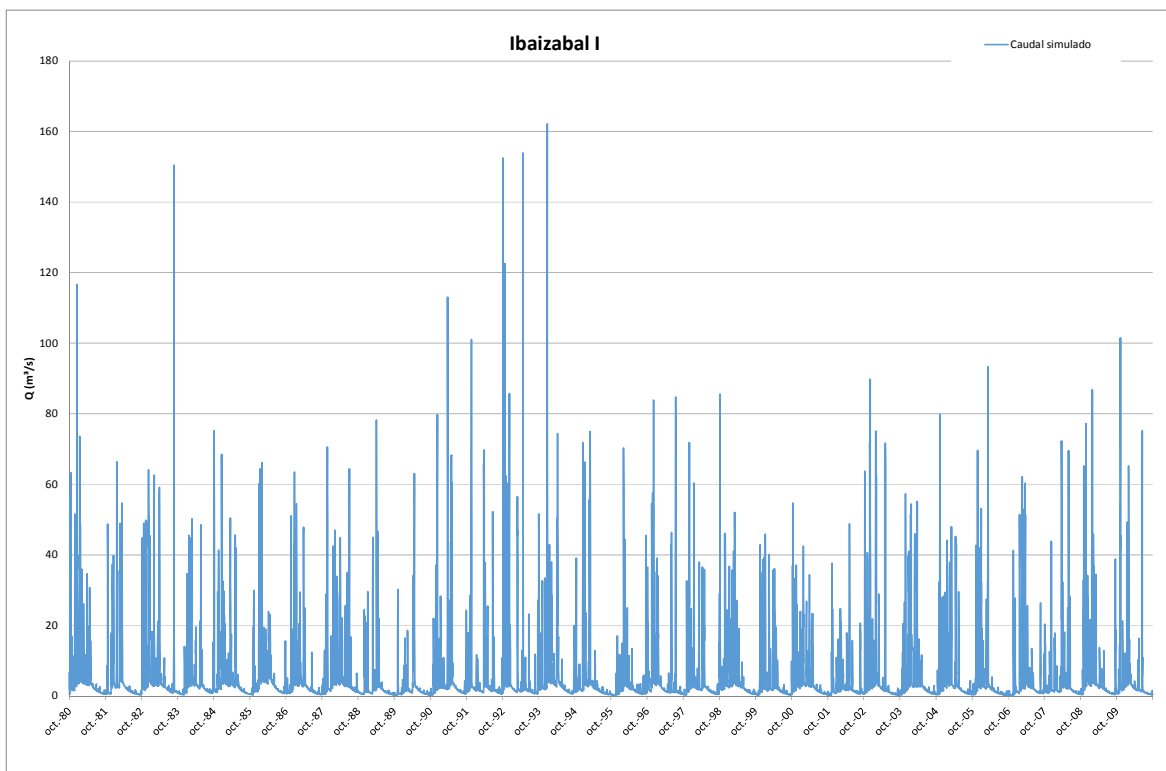
AMOREBIETA

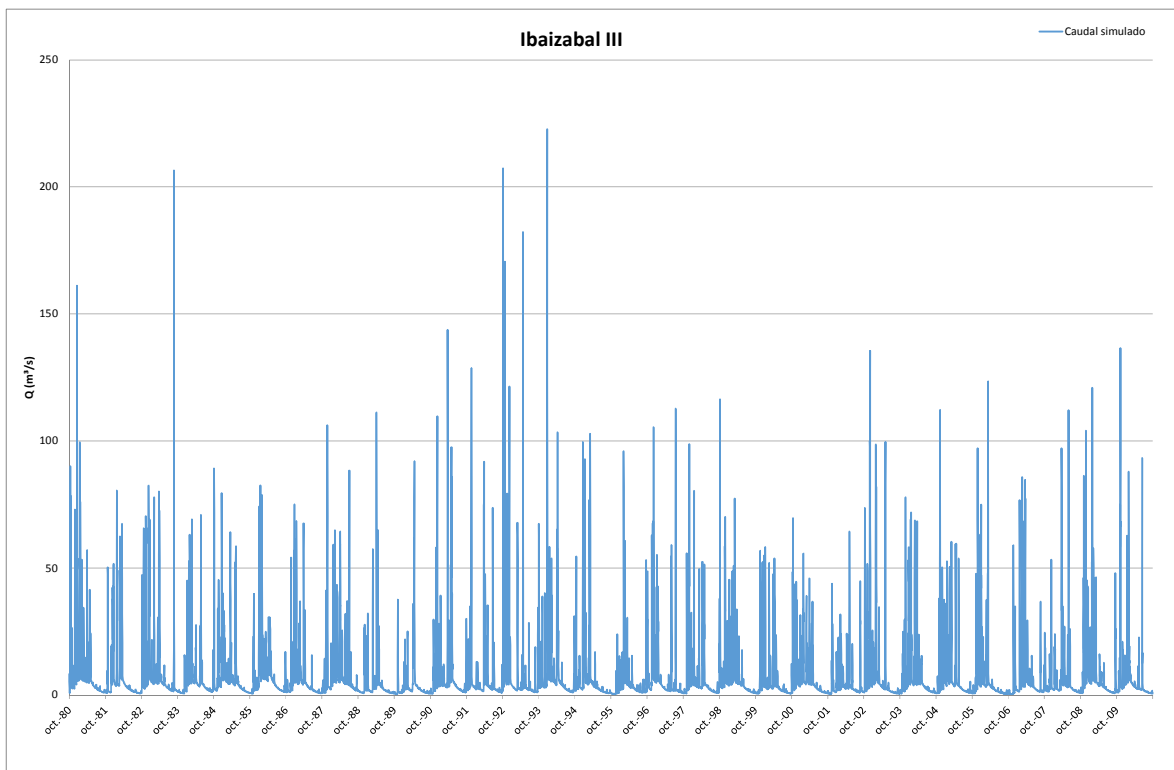
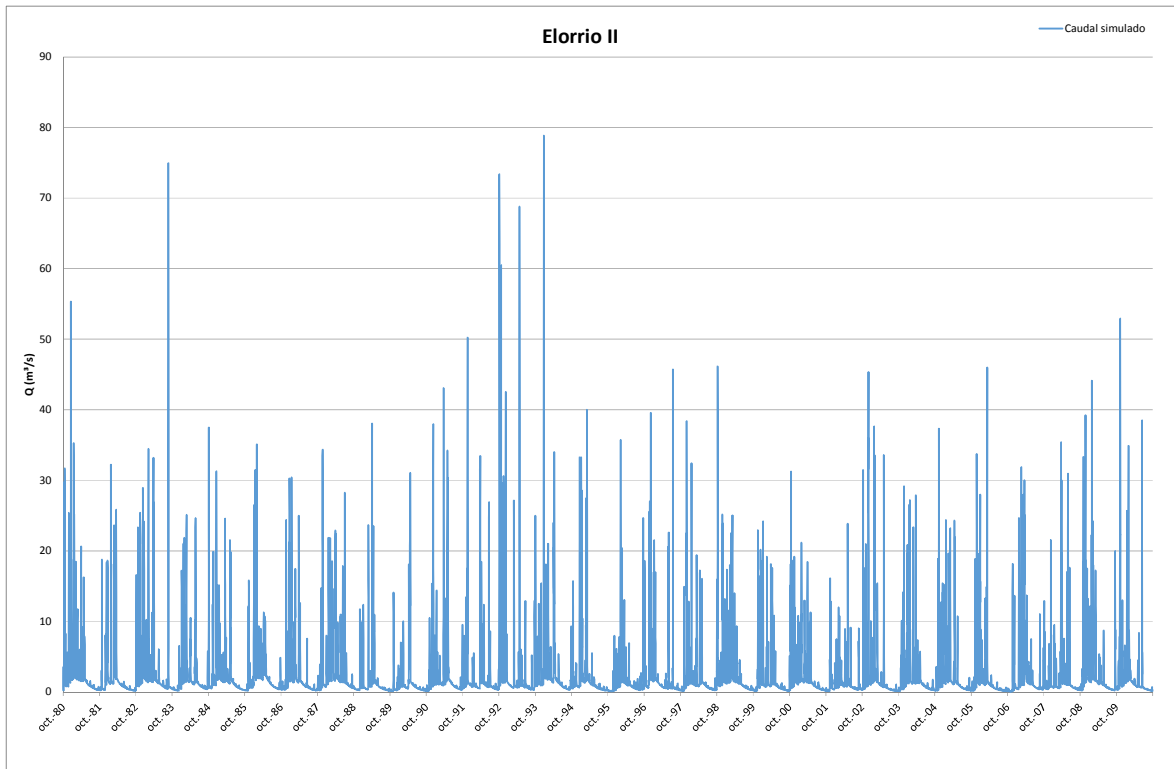
Calibración



Simulación

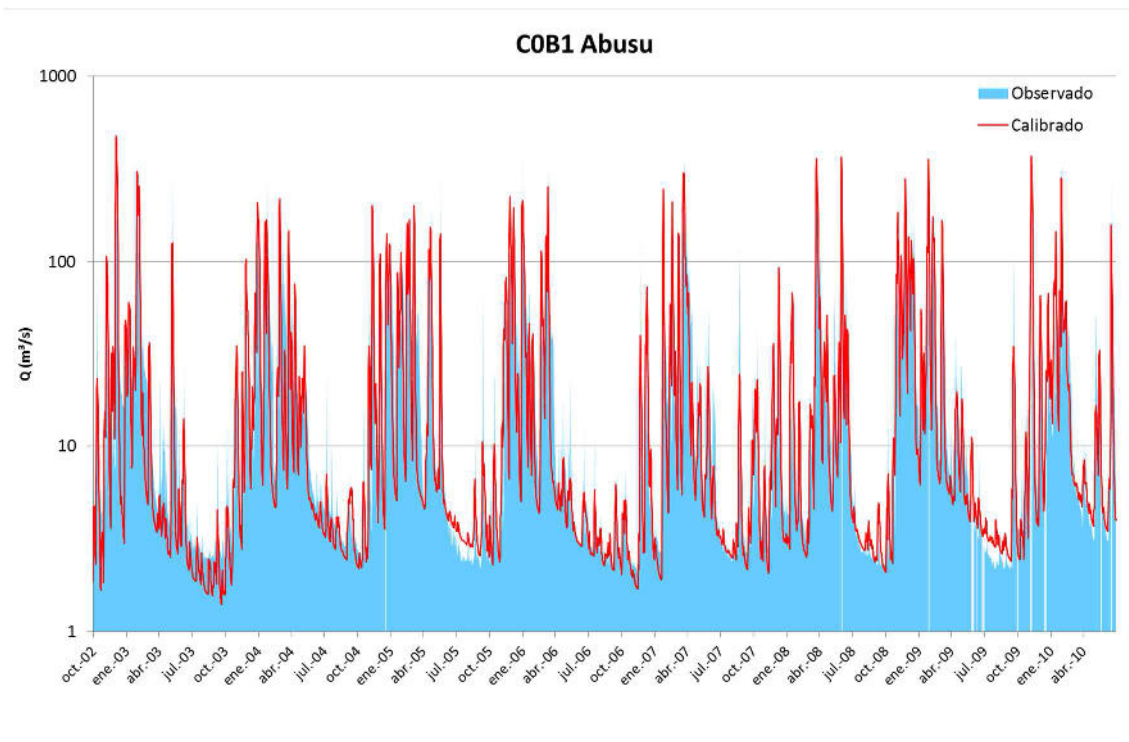
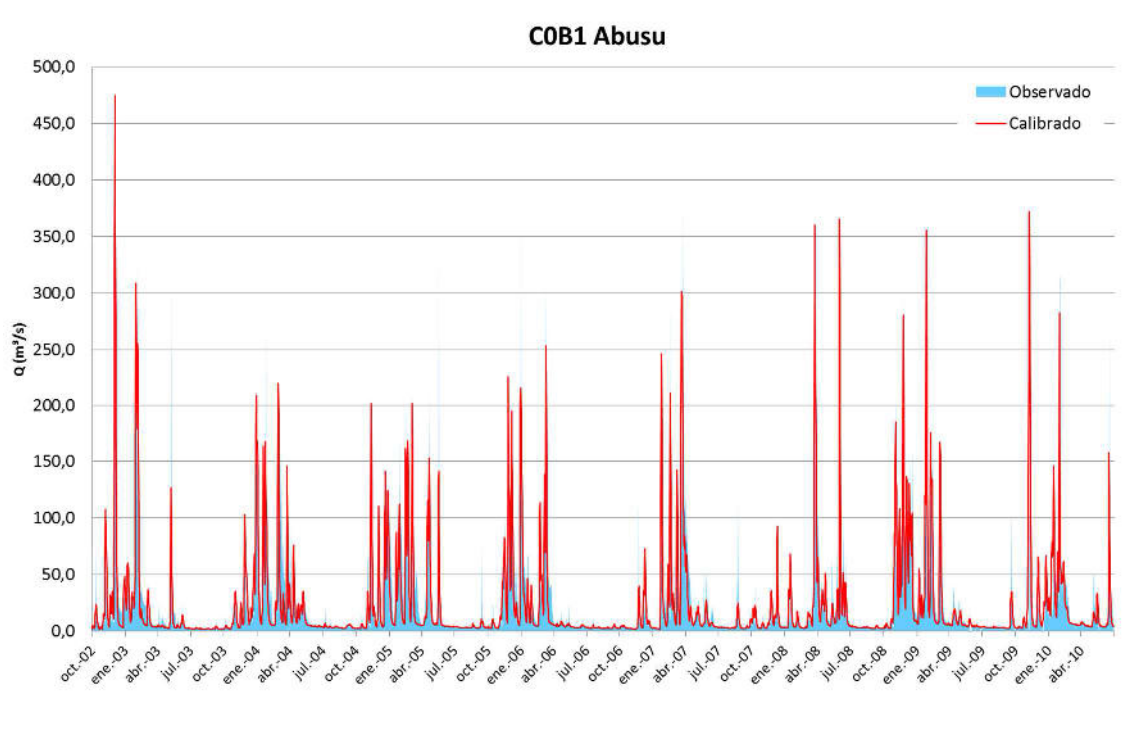




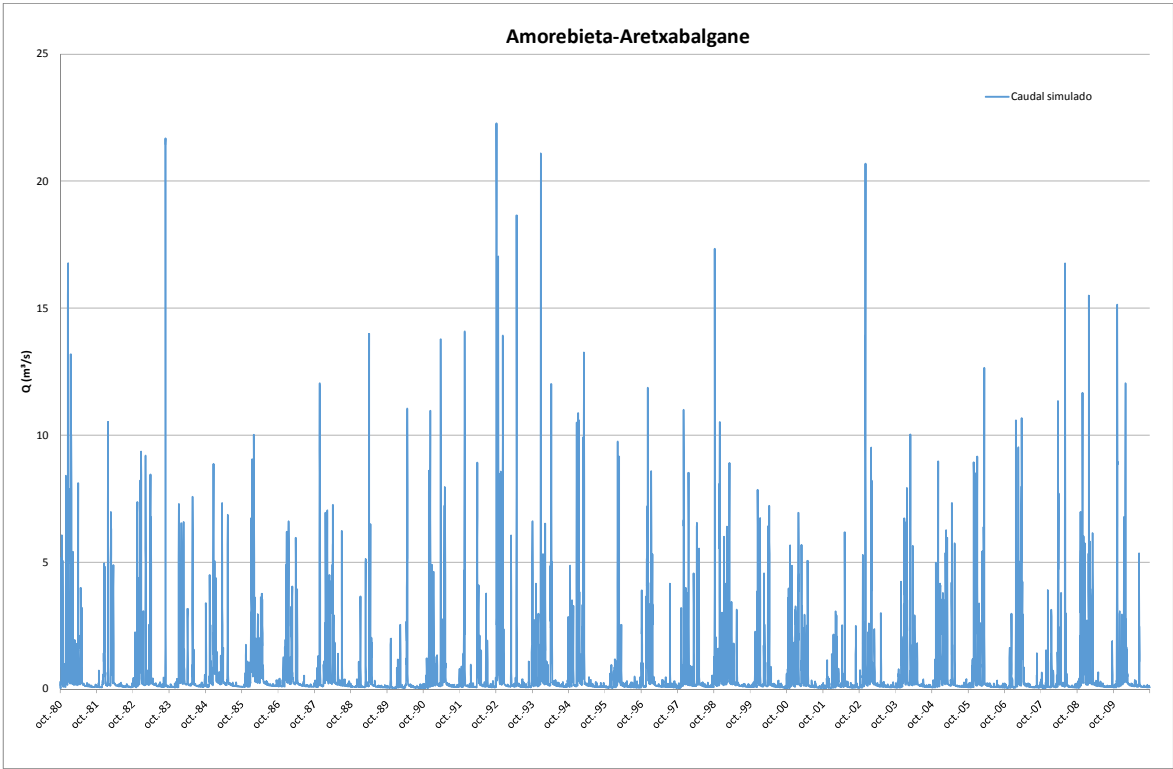
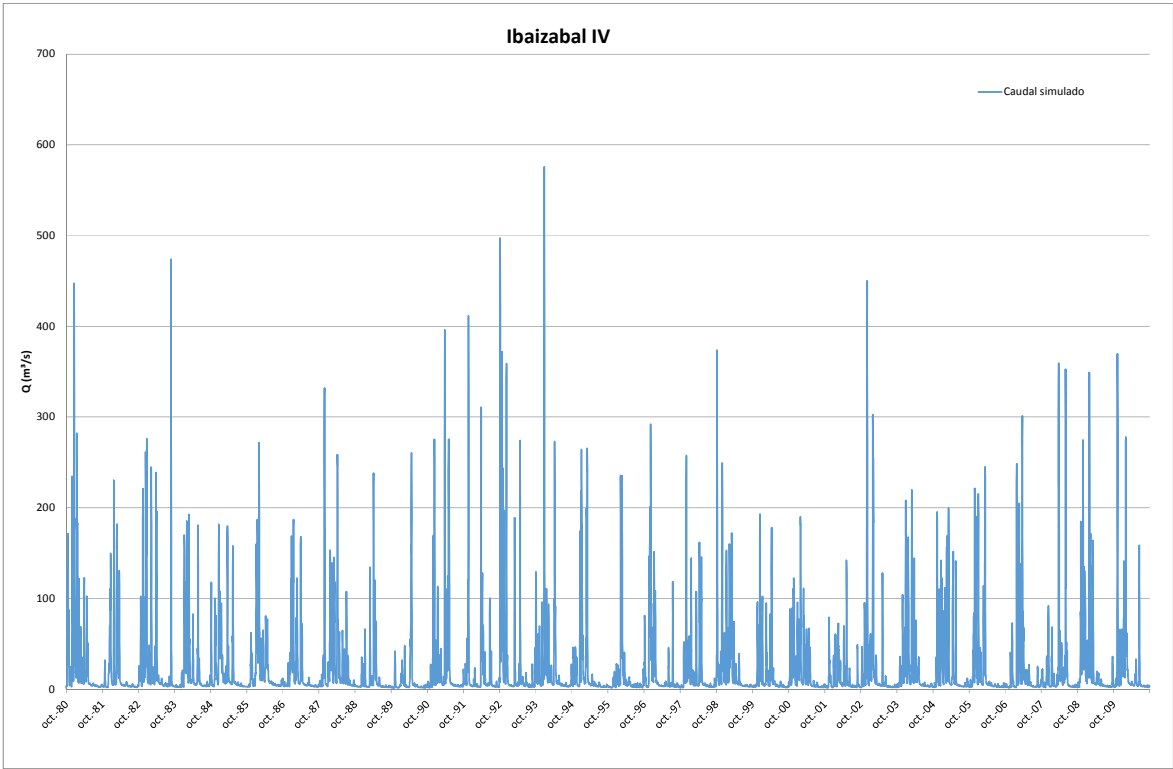


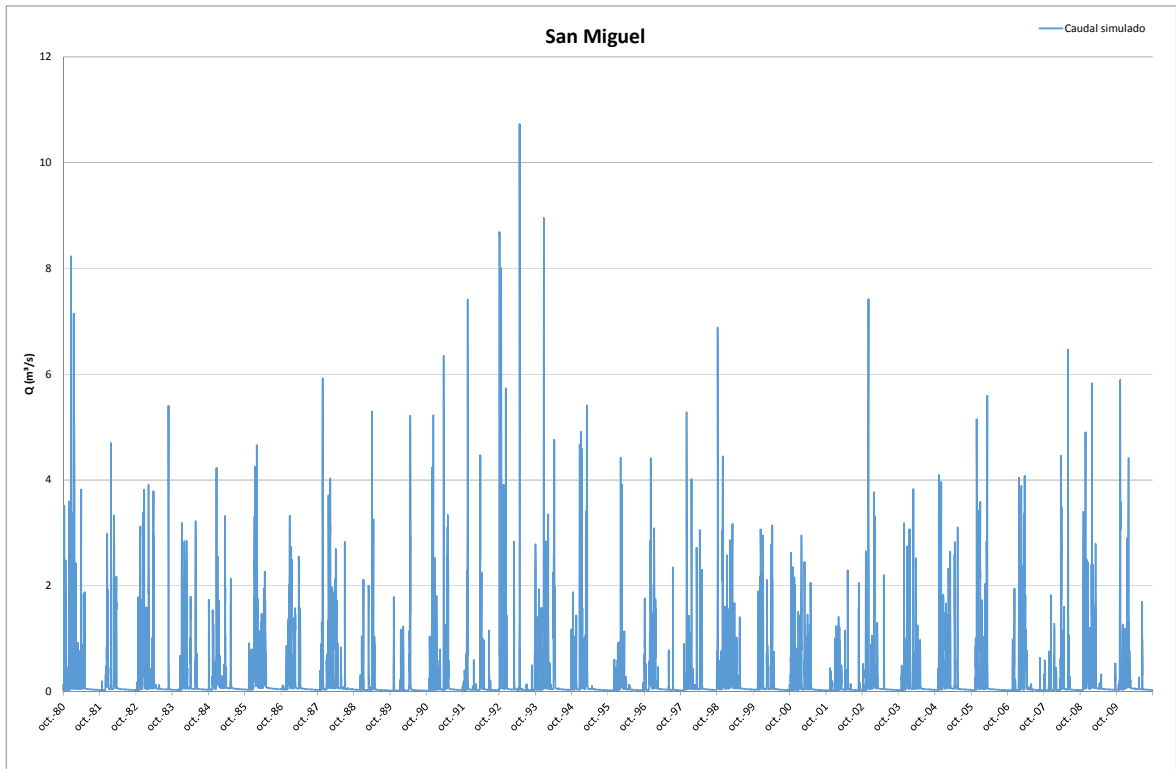
ABUSU

Calibración



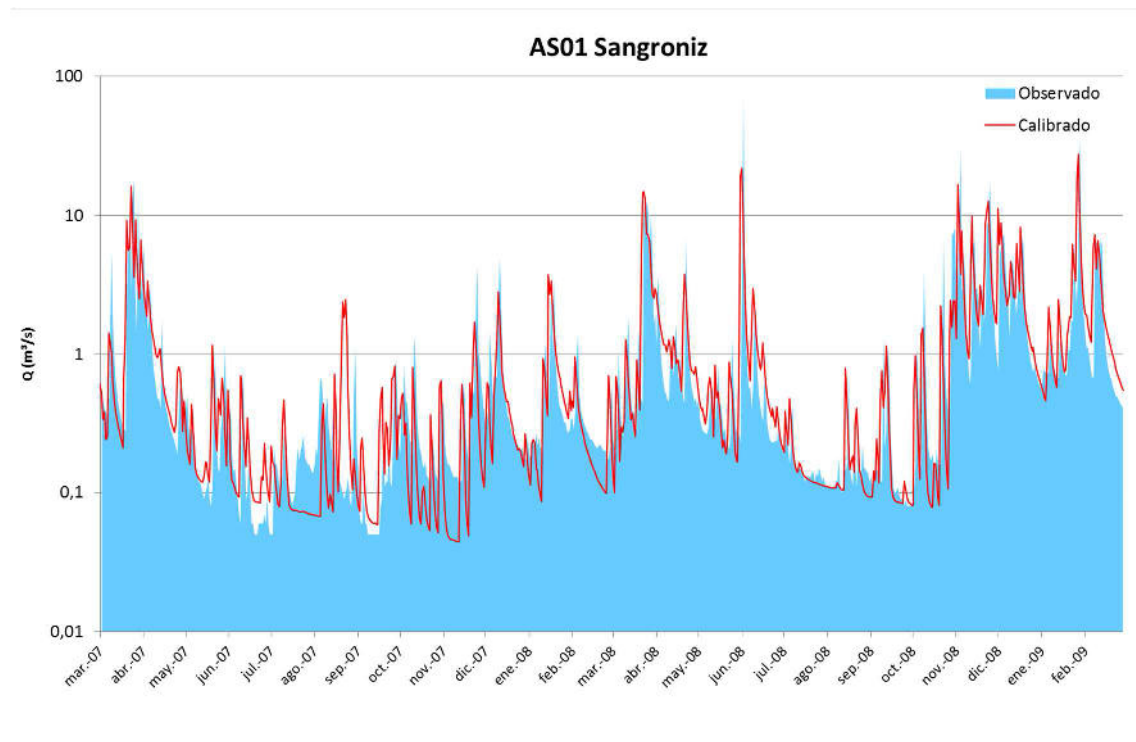
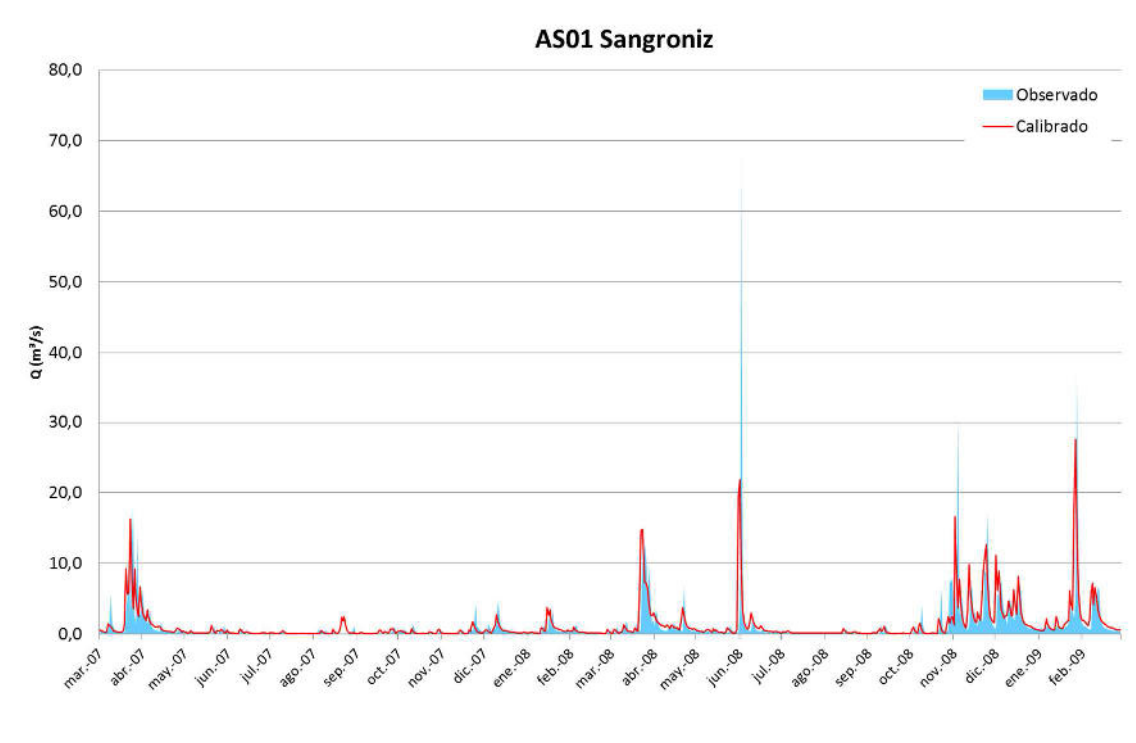
Simulación



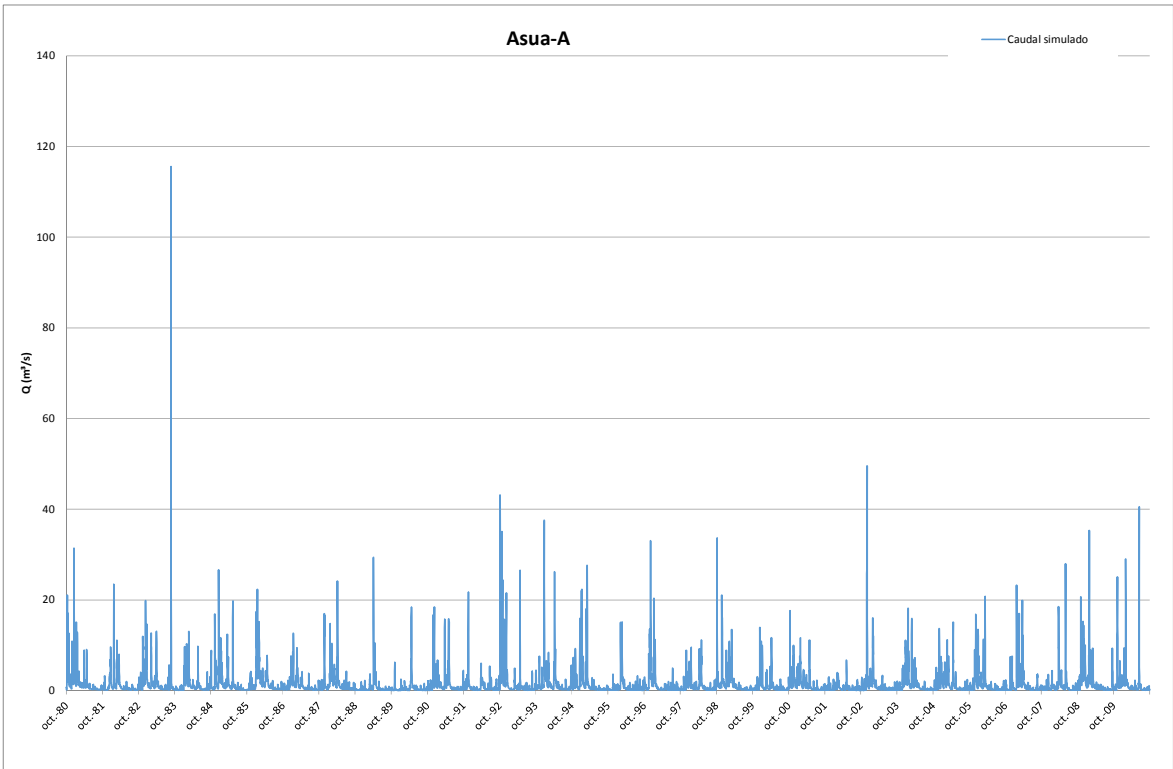
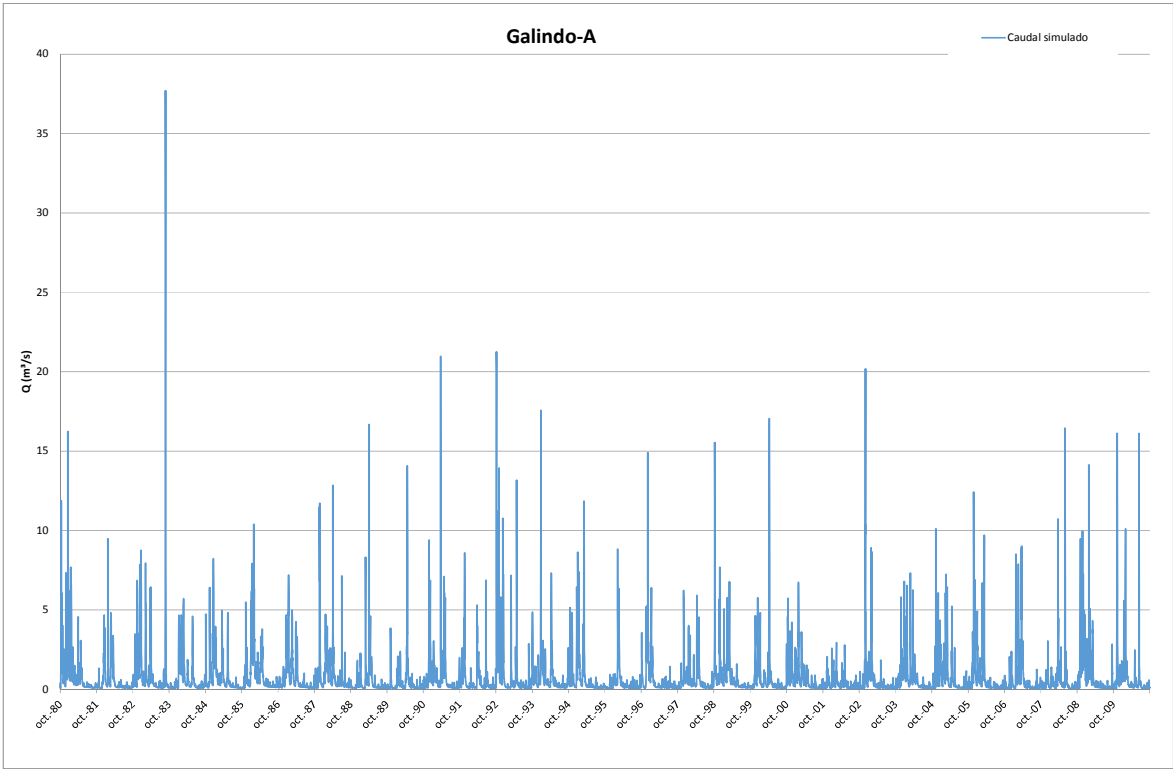


ASUA

Calibración

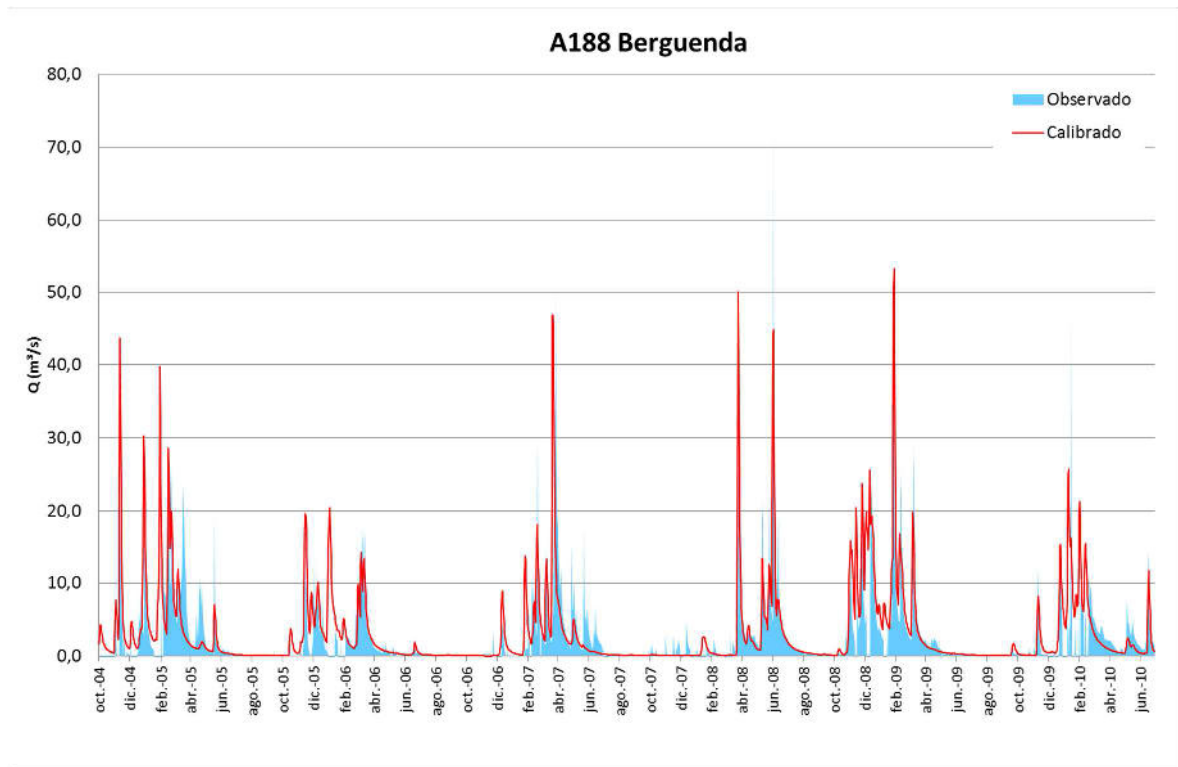


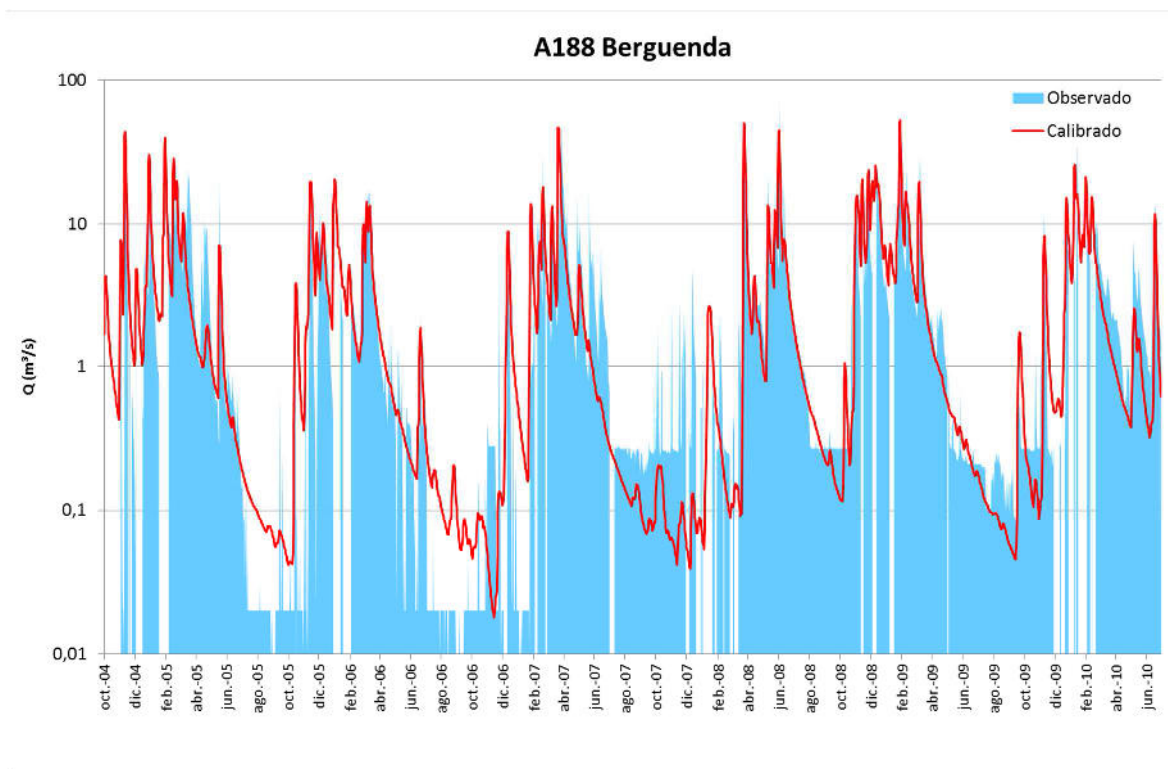
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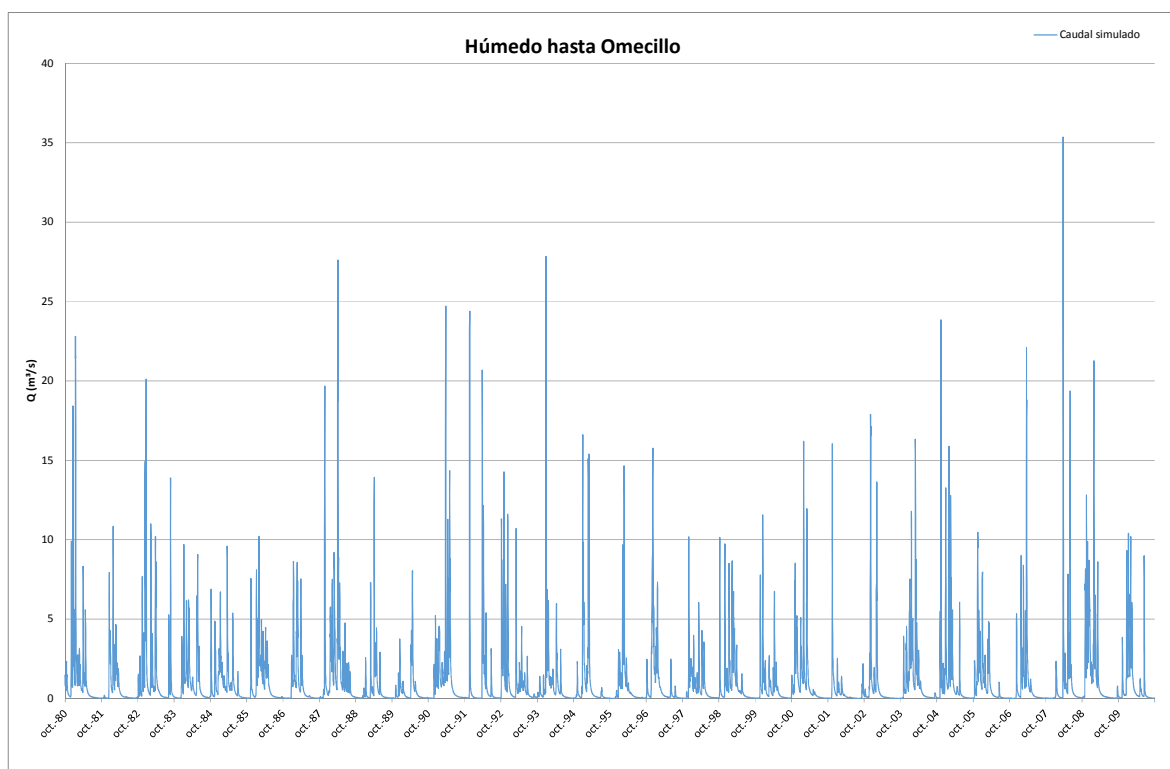
OMECILLO

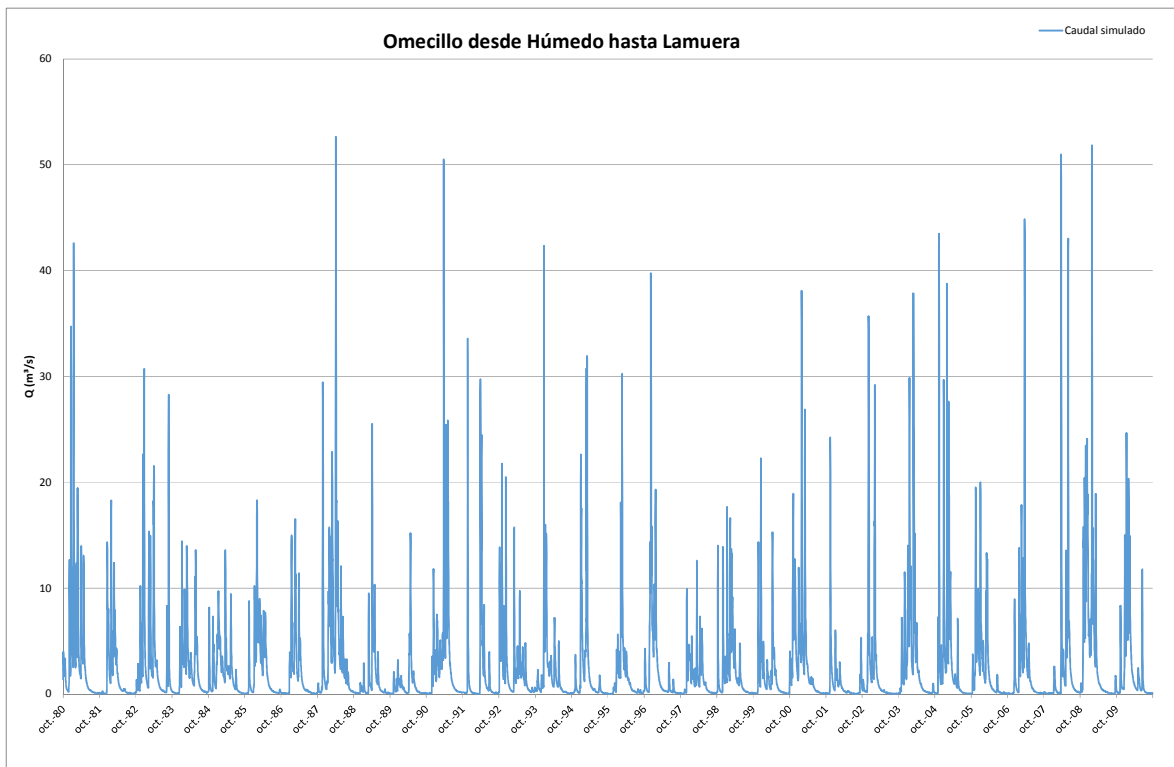
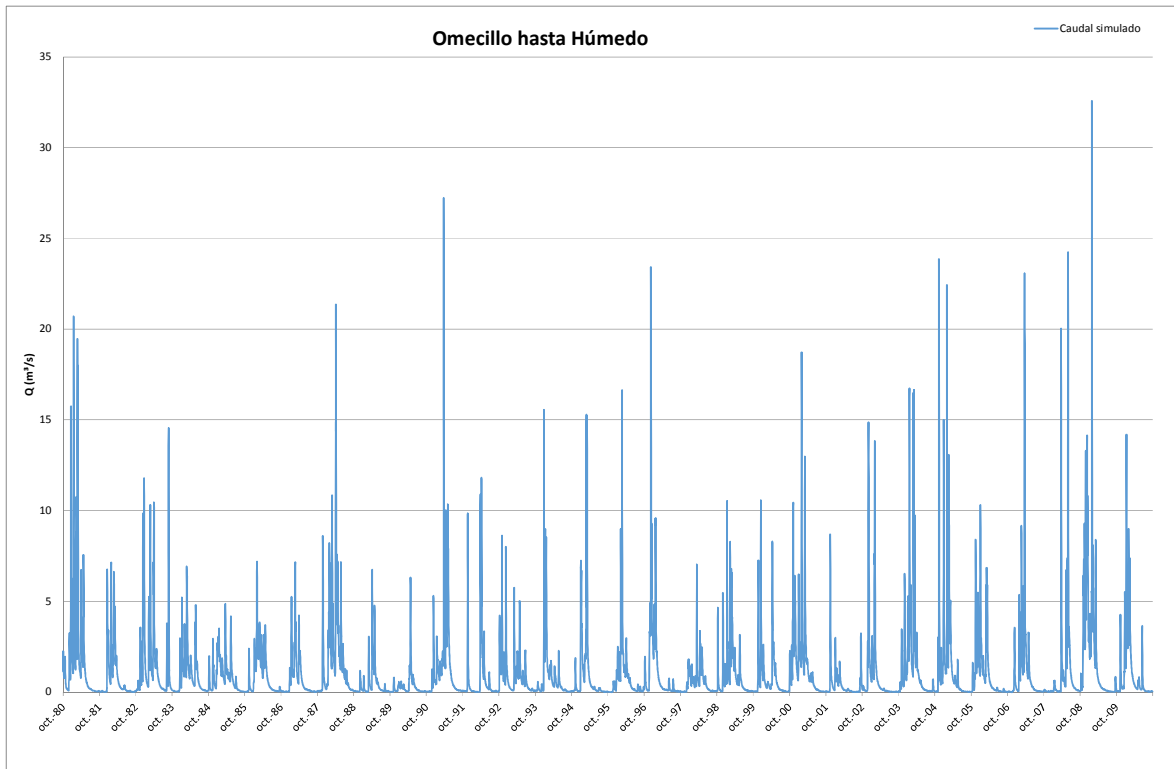
Calibración

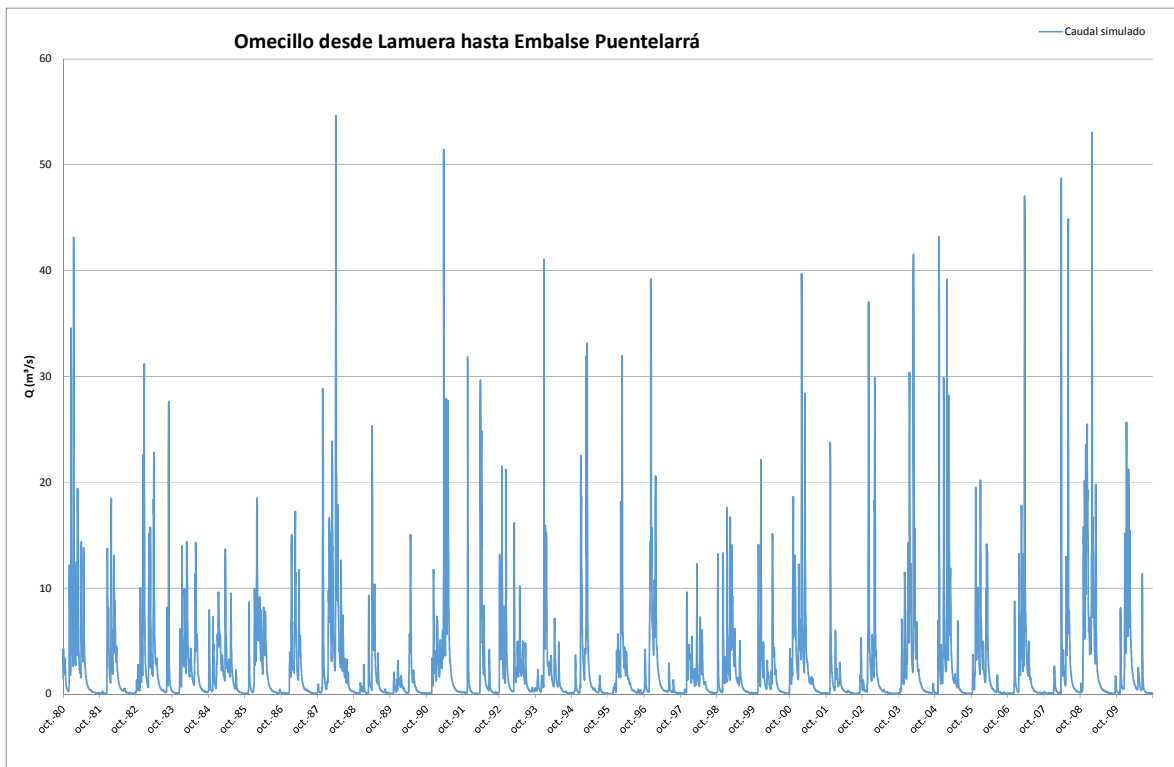
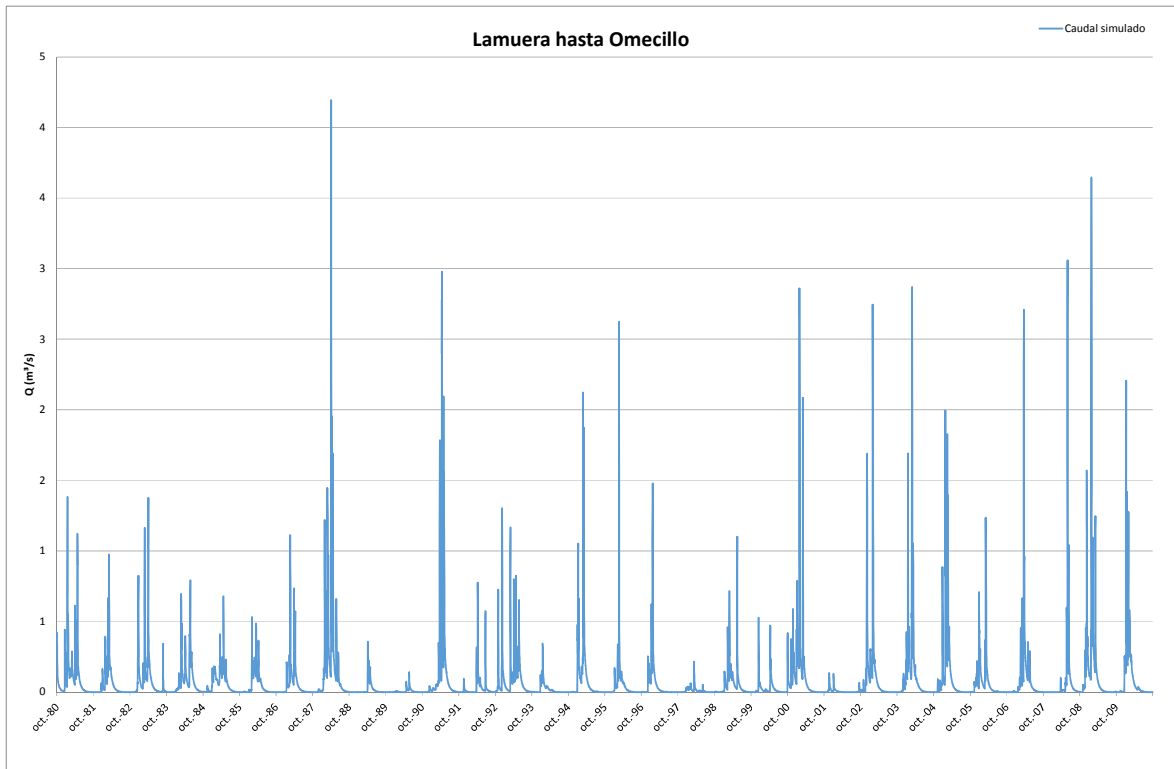




Simulación

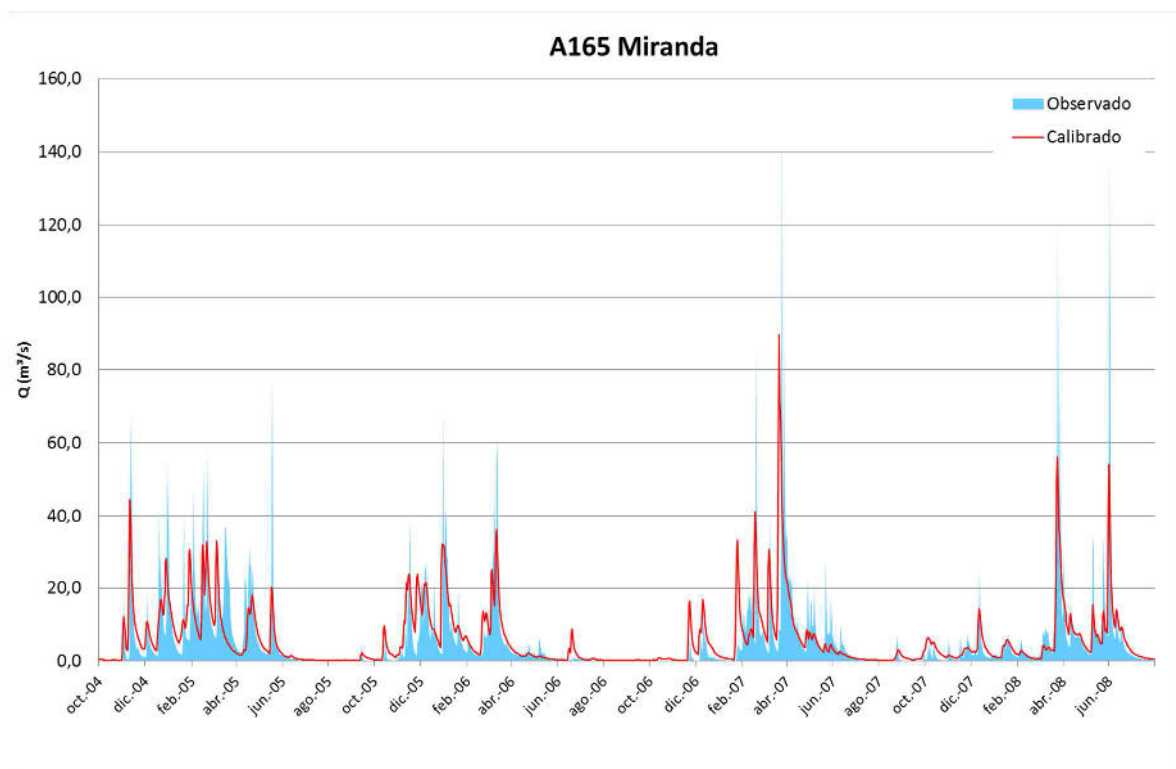


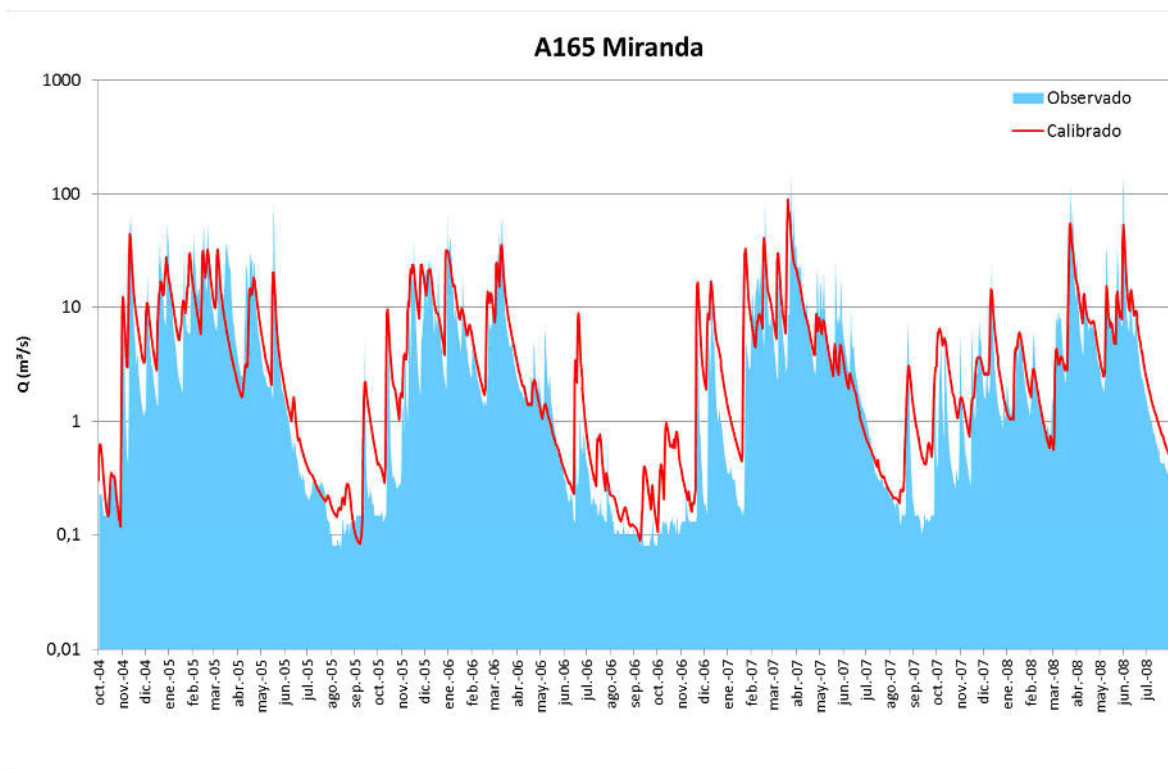




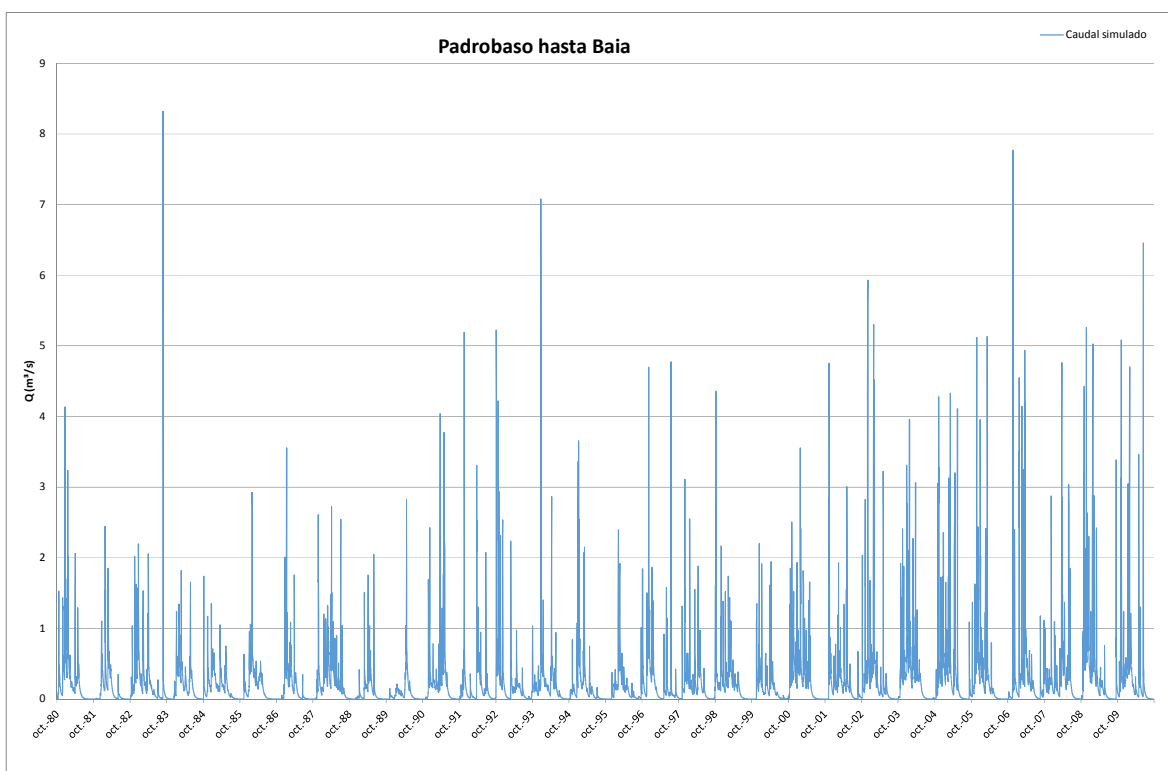
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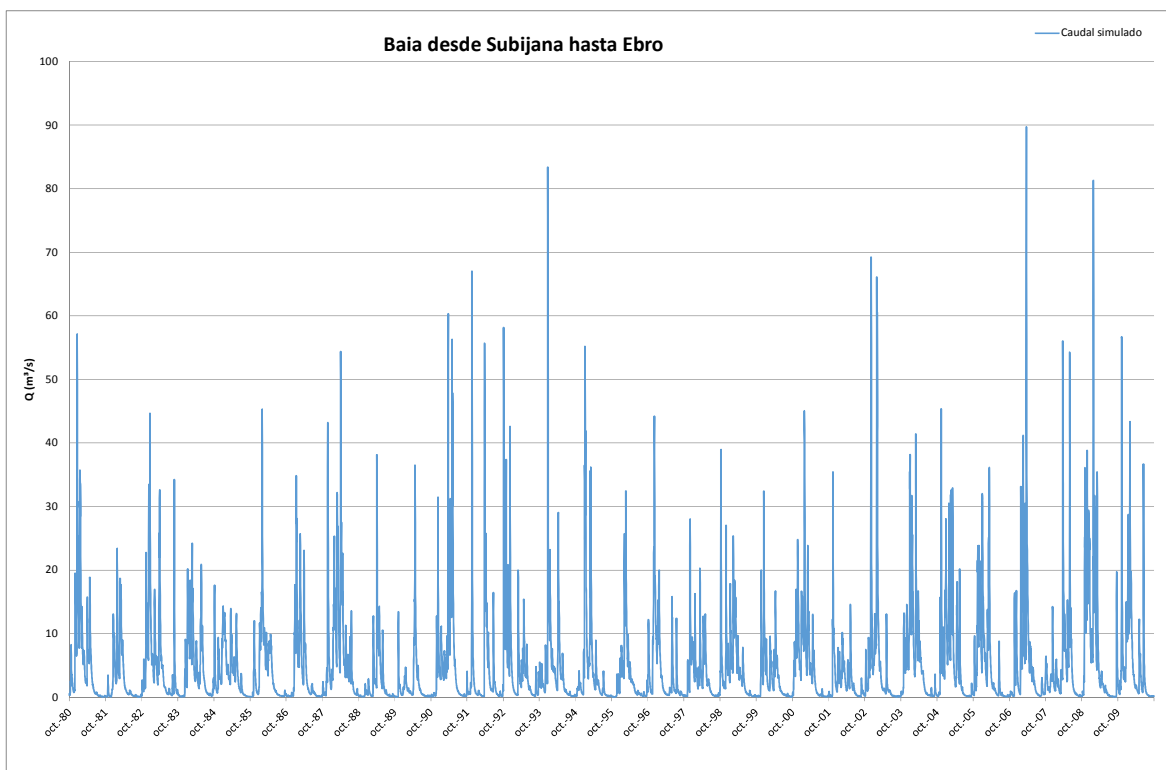
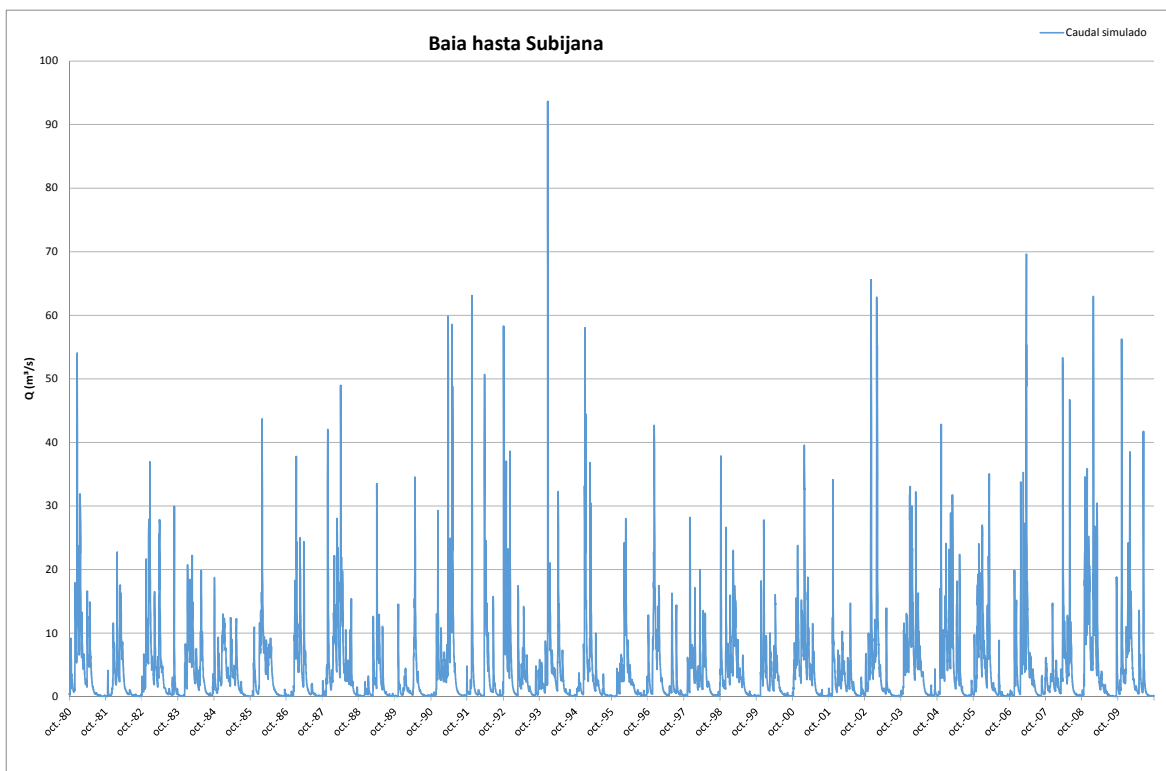
Calibración





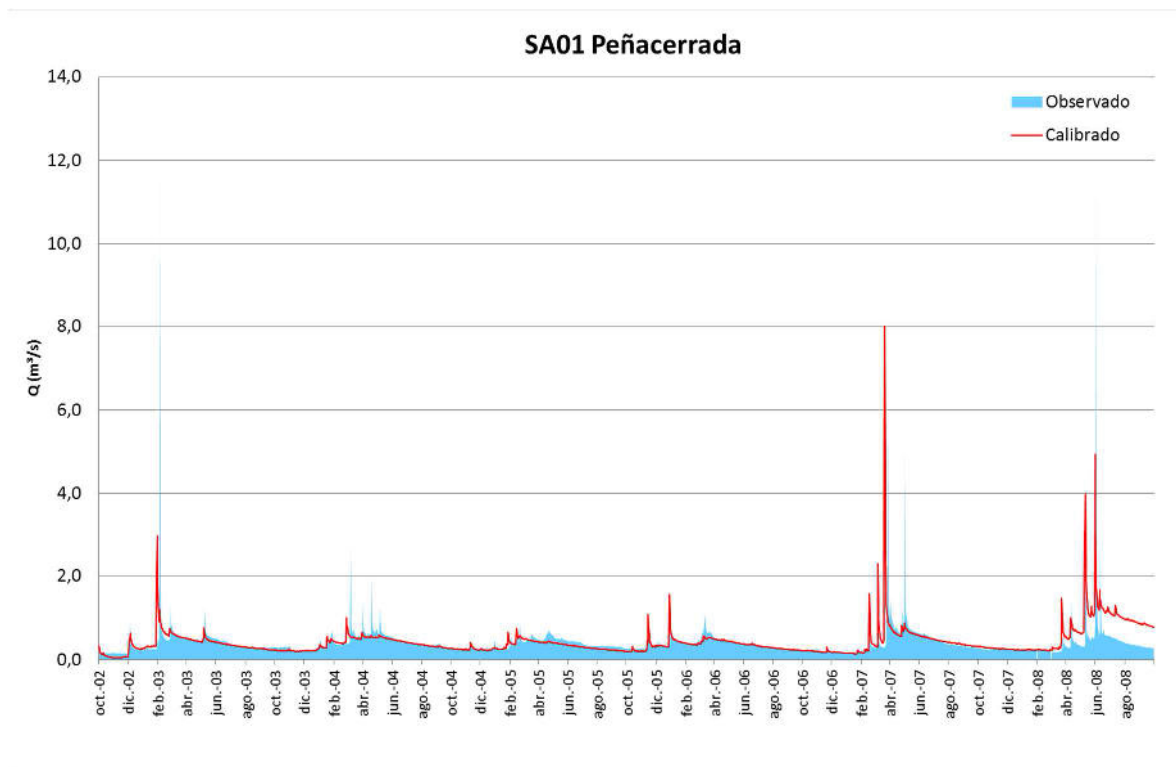
Simulación

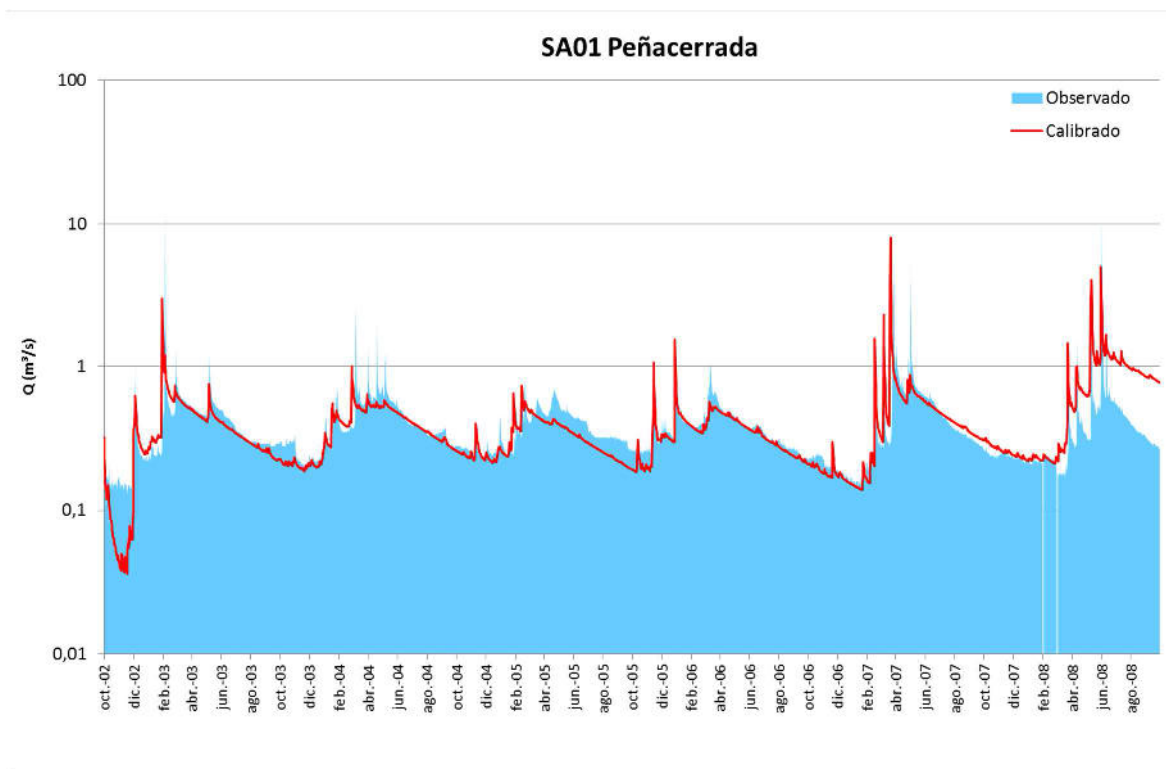




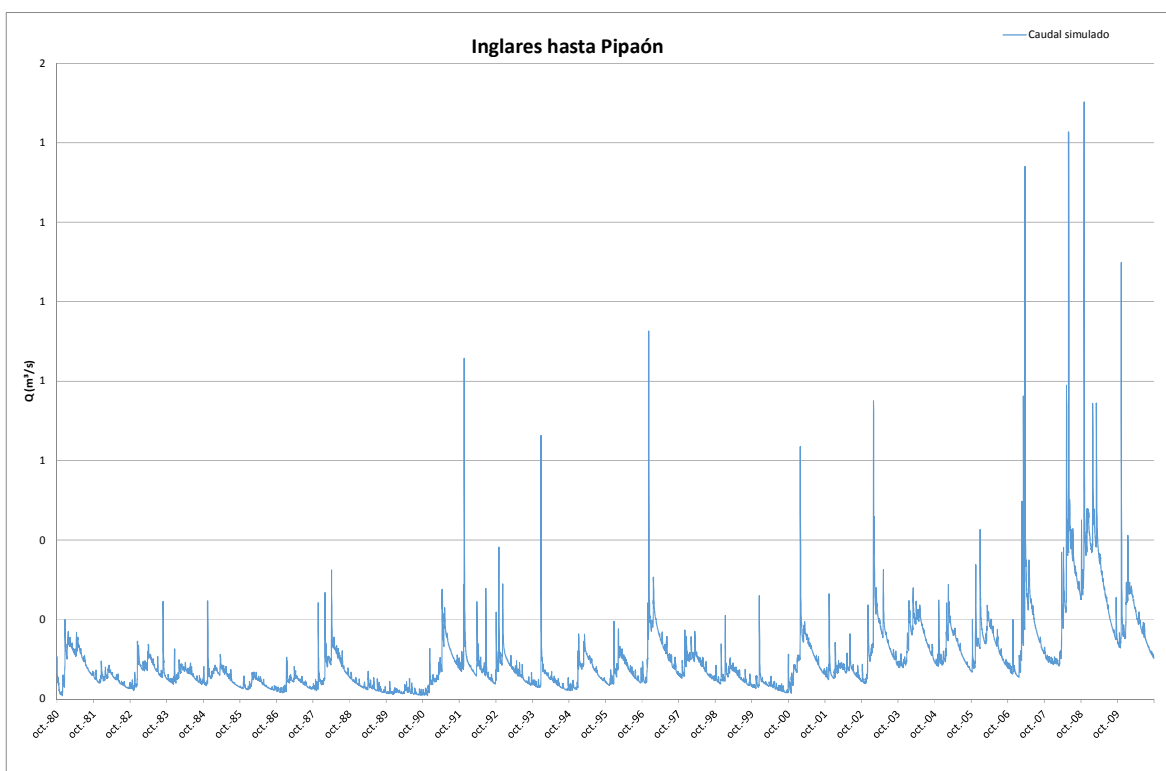
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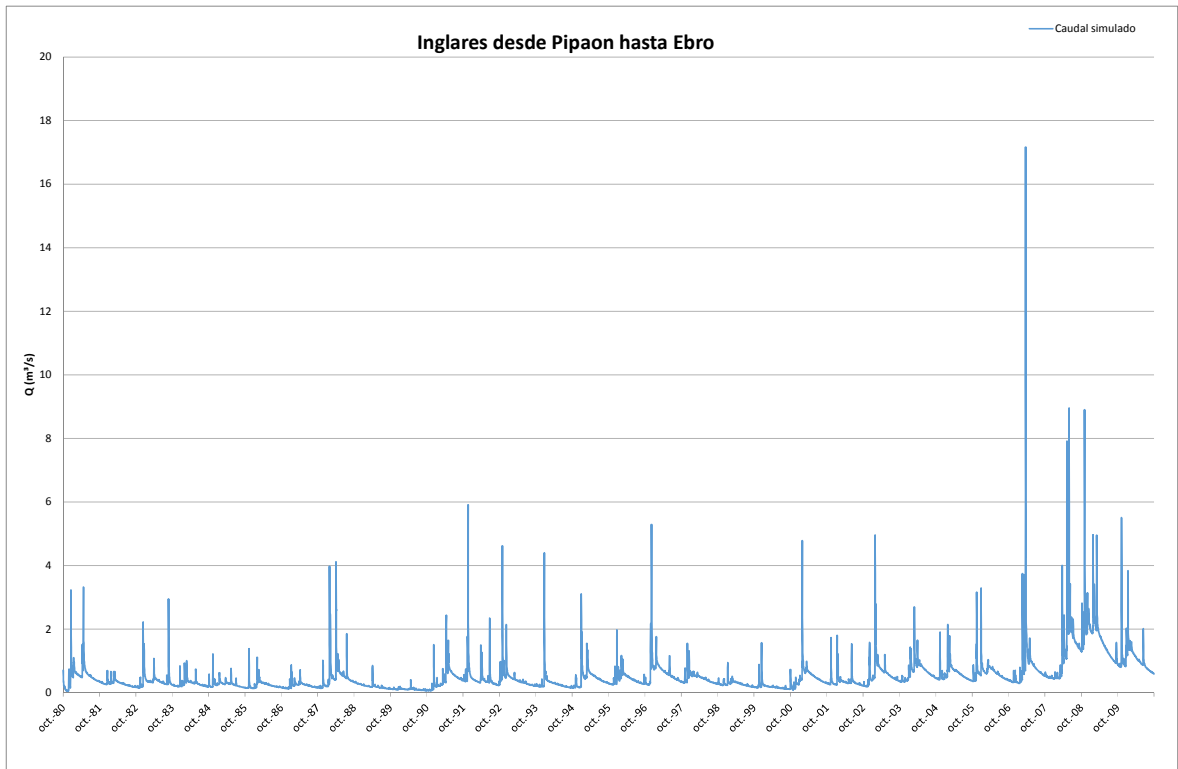
Calibración





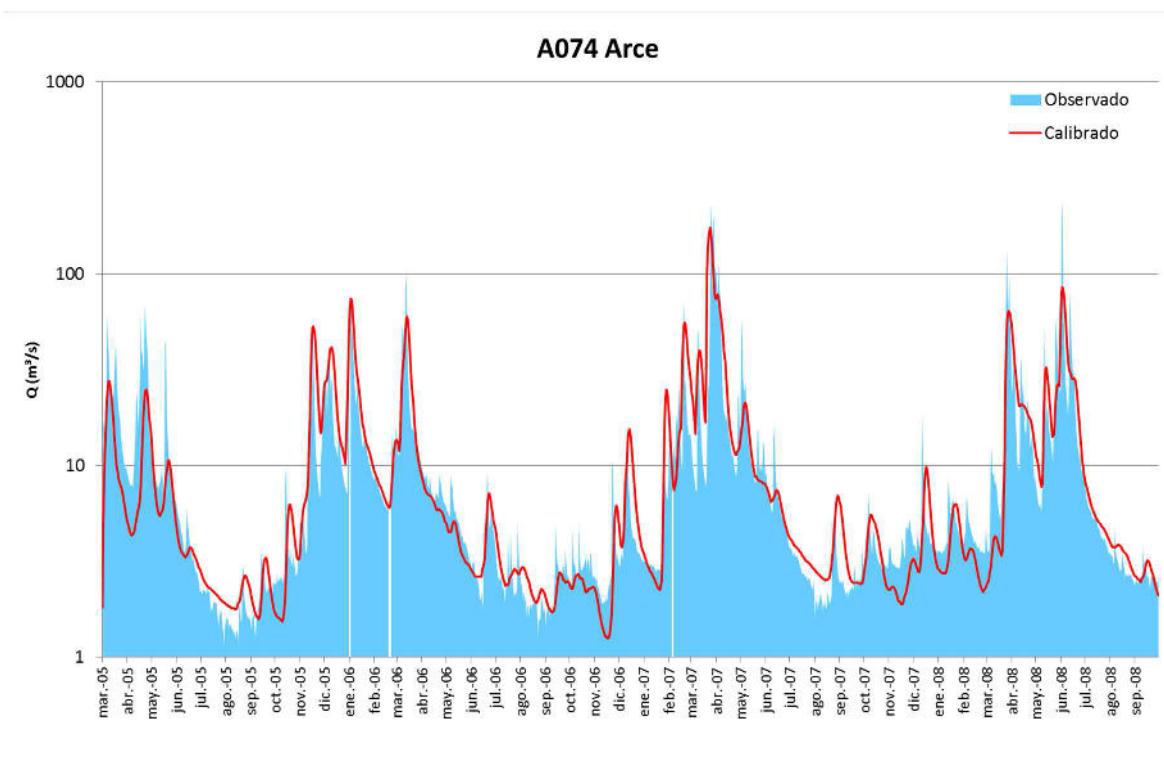
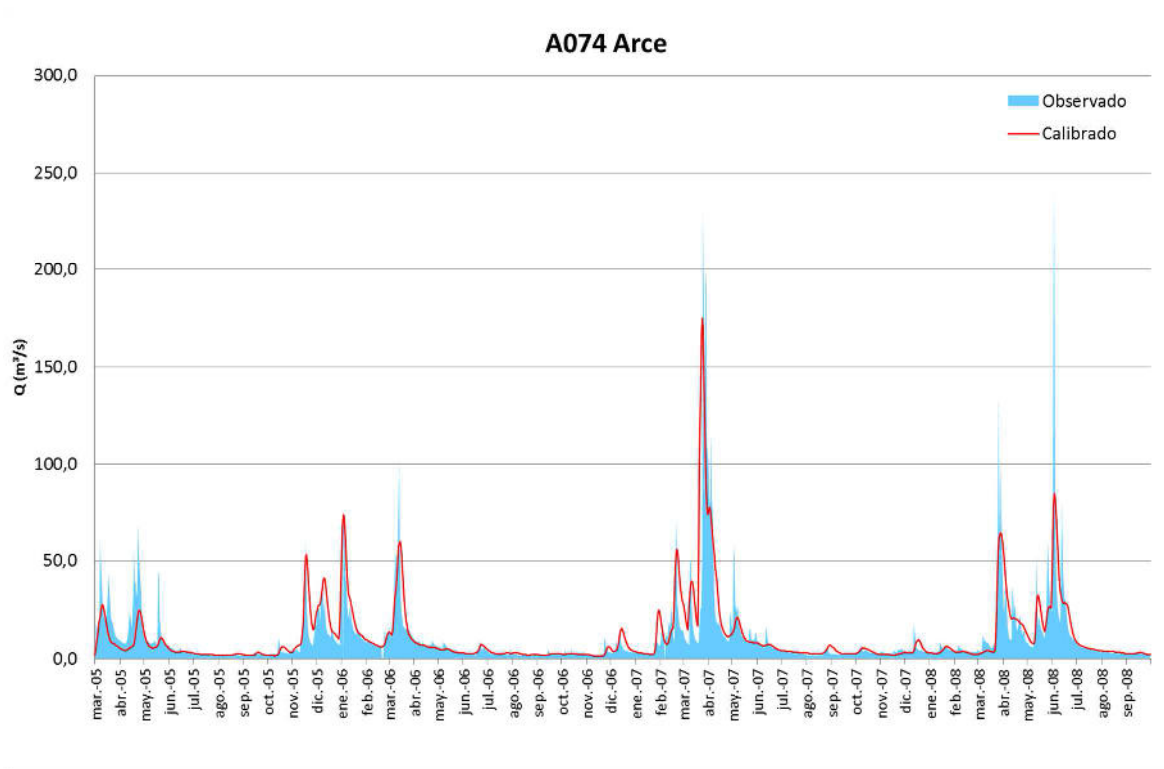
Simulación



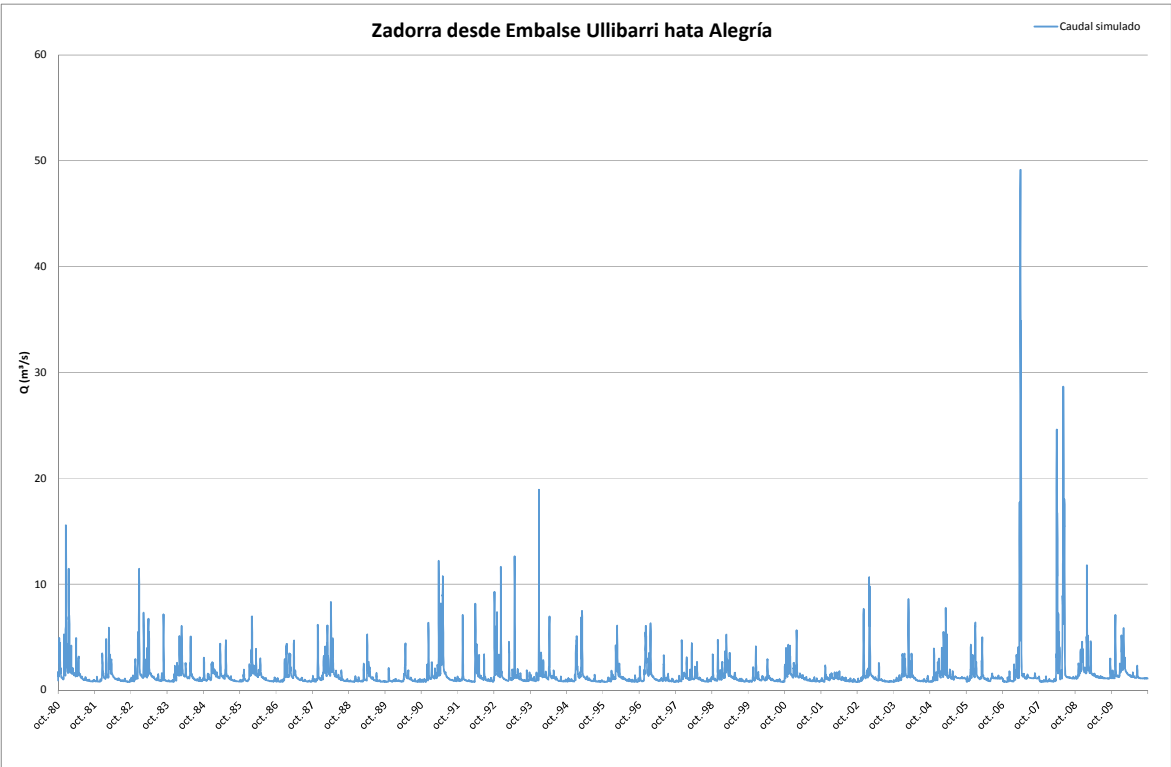
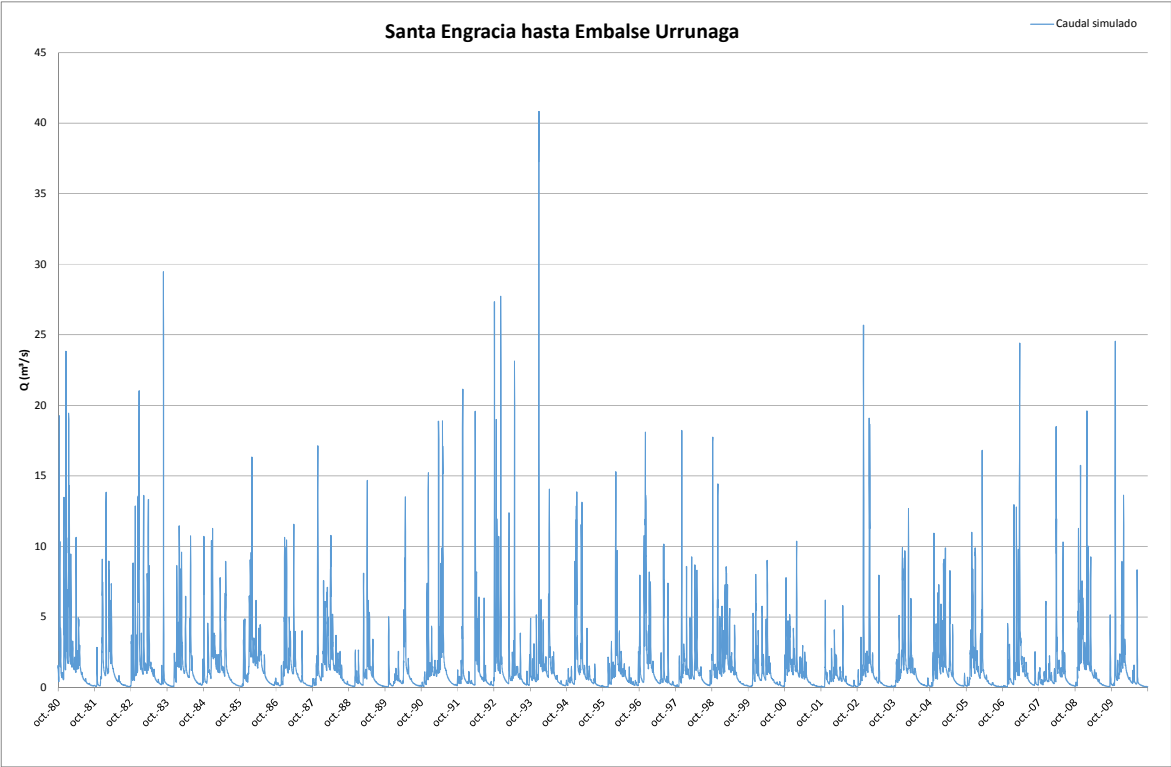


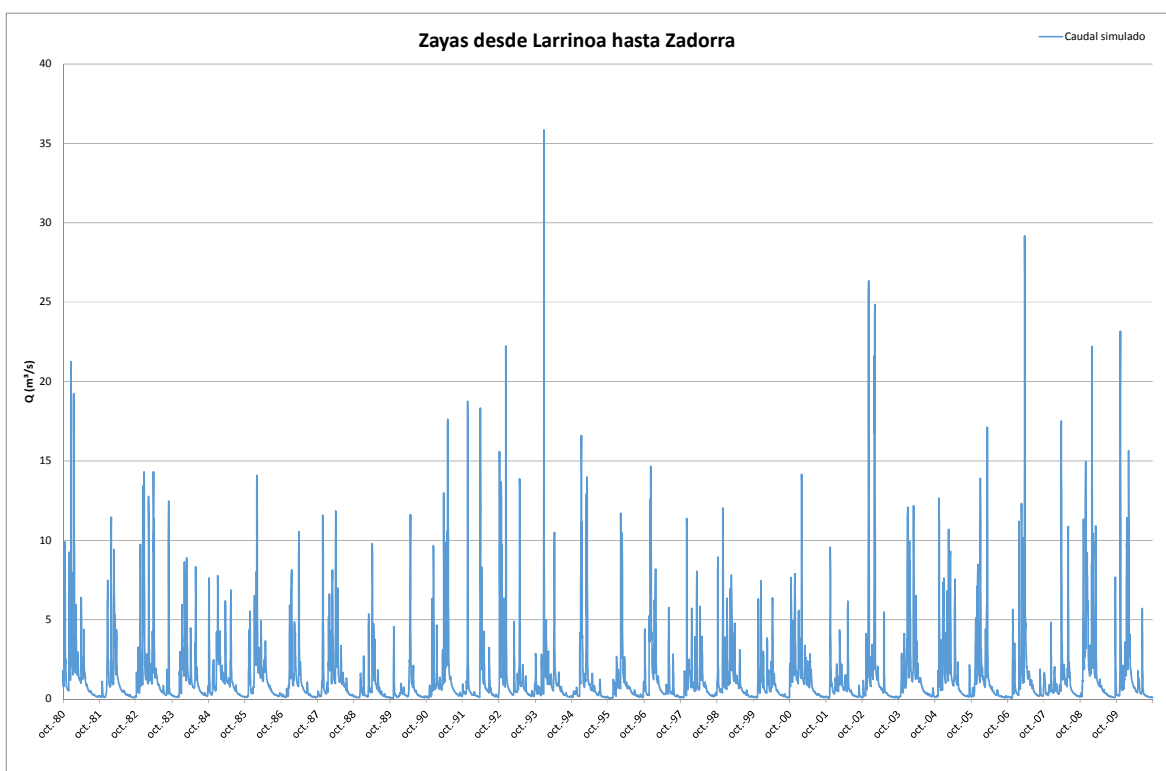
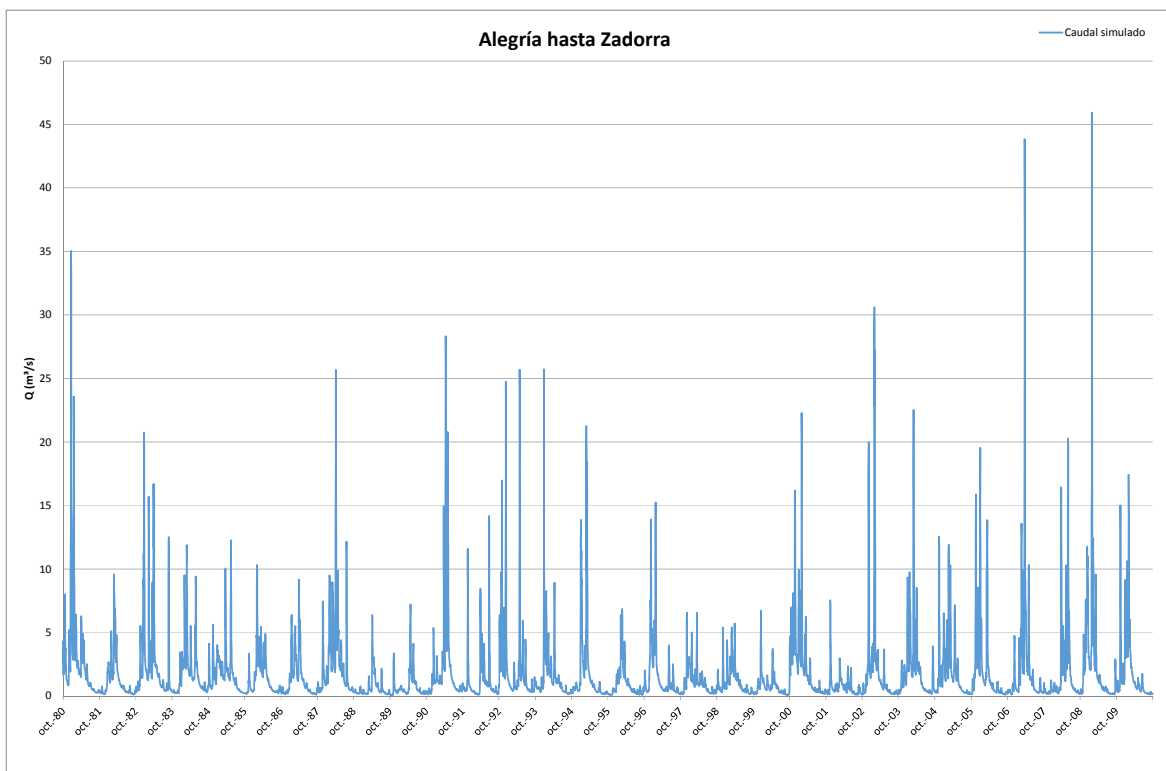
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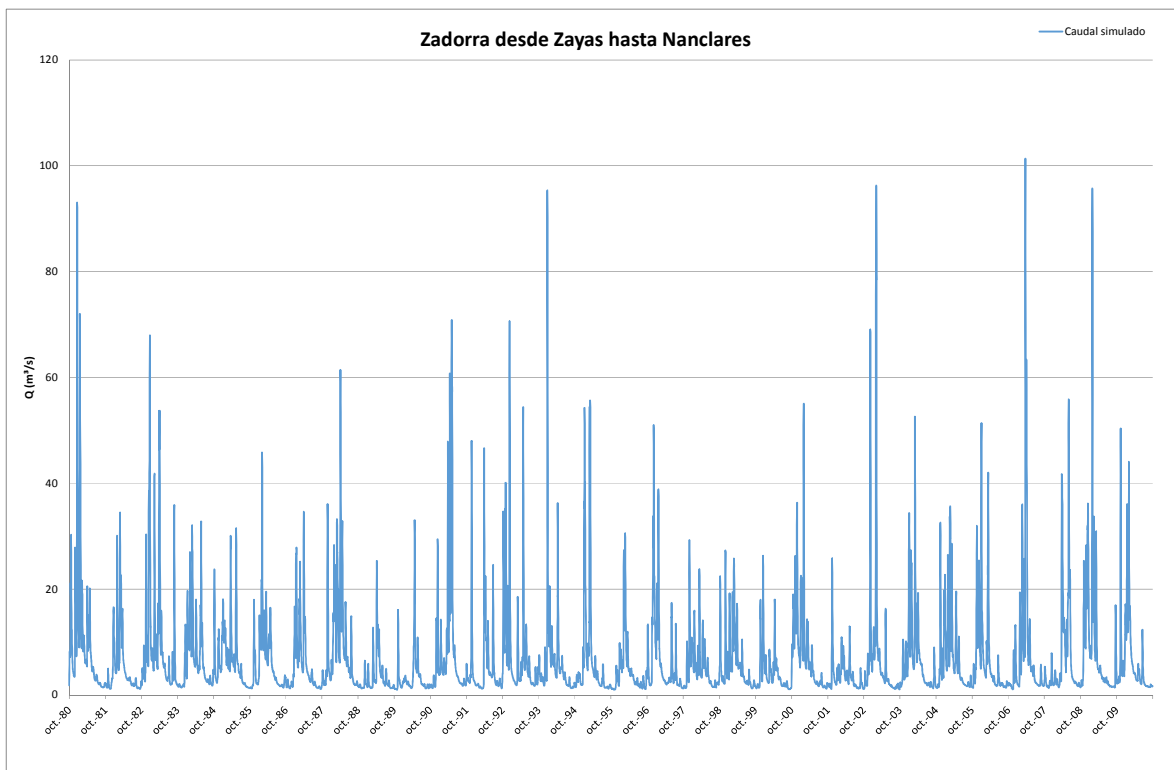
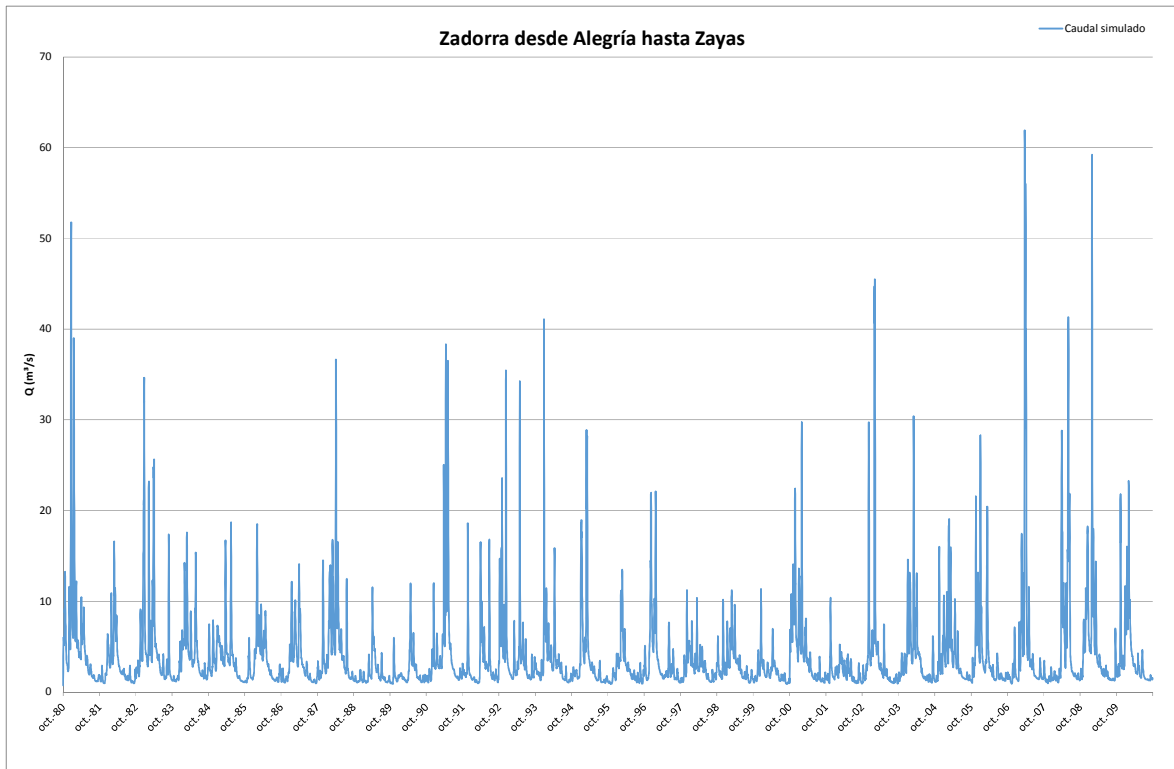
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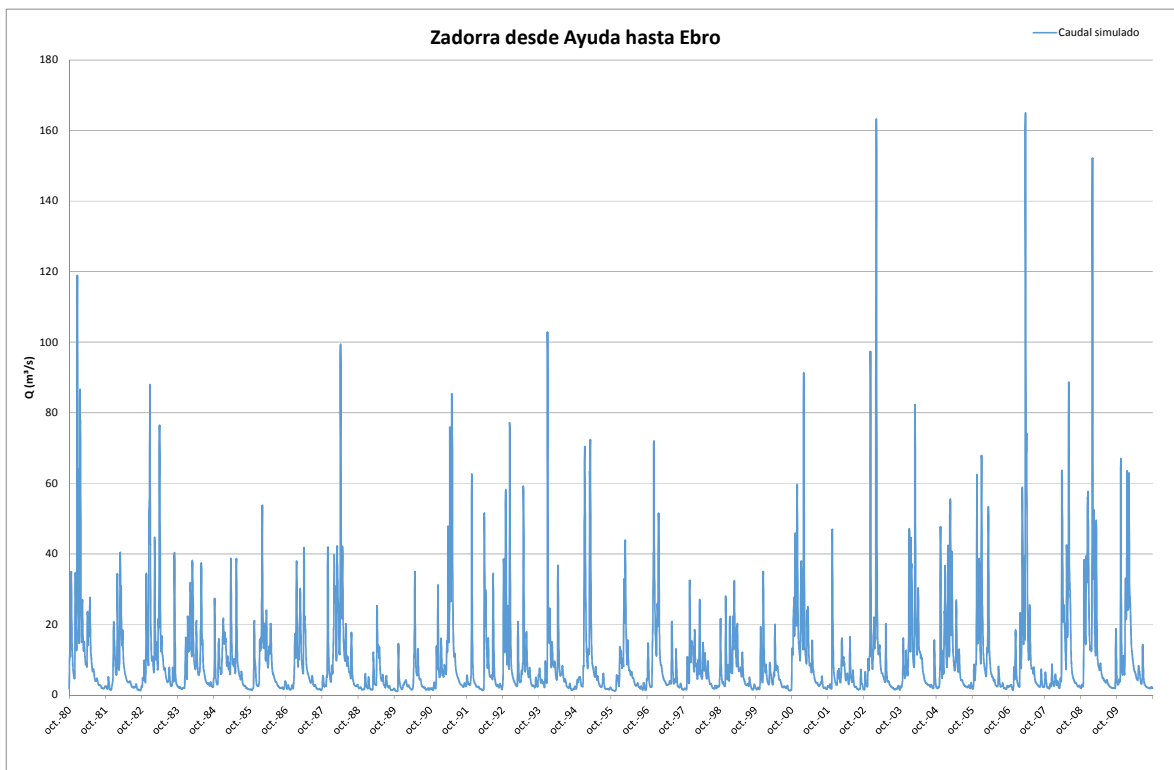
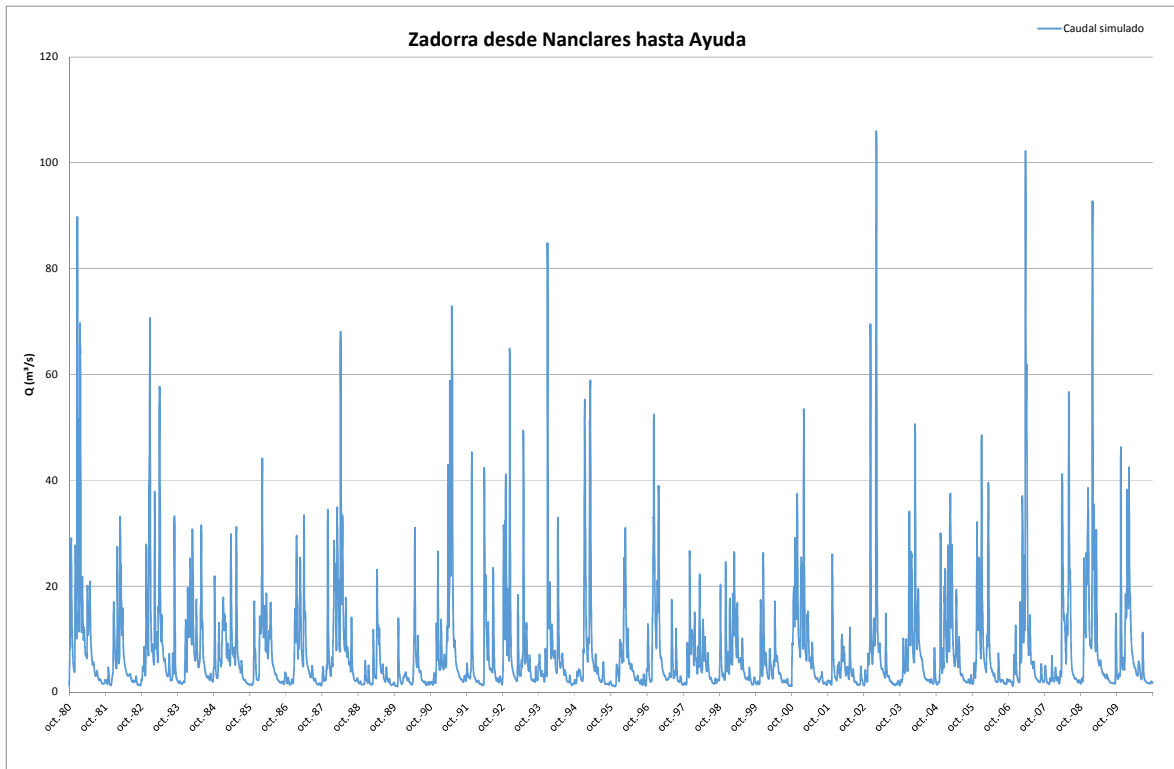


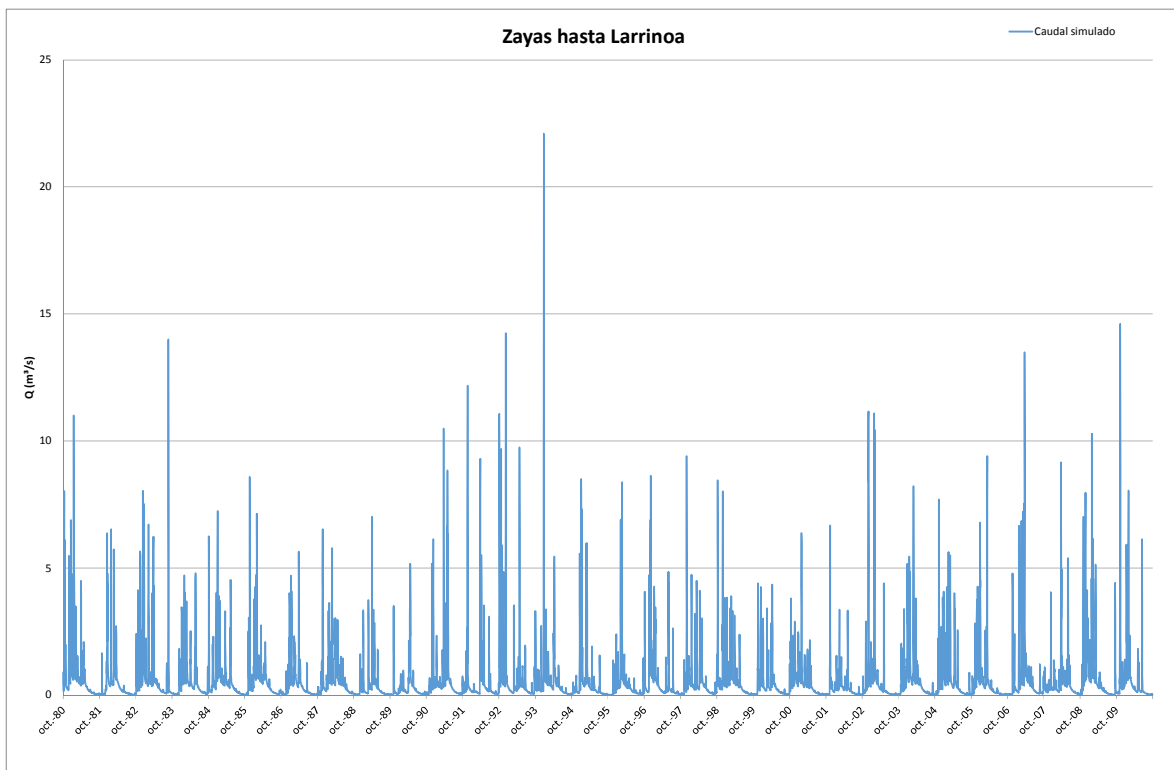
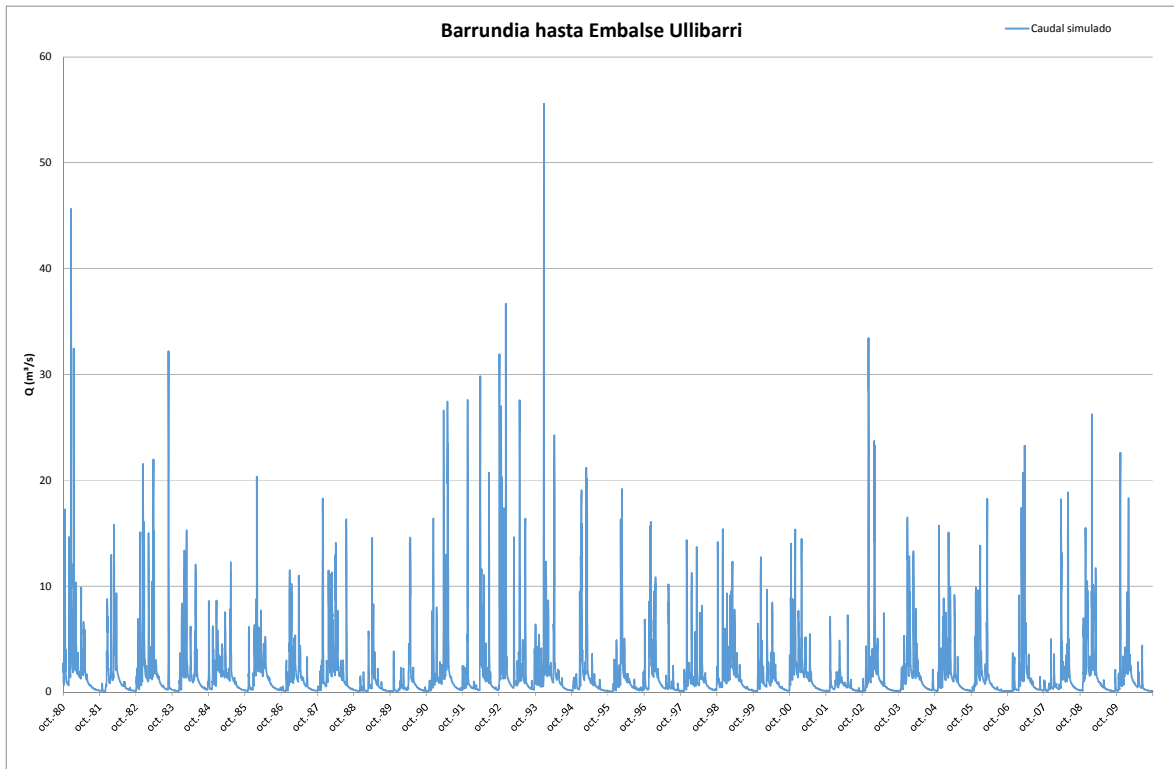
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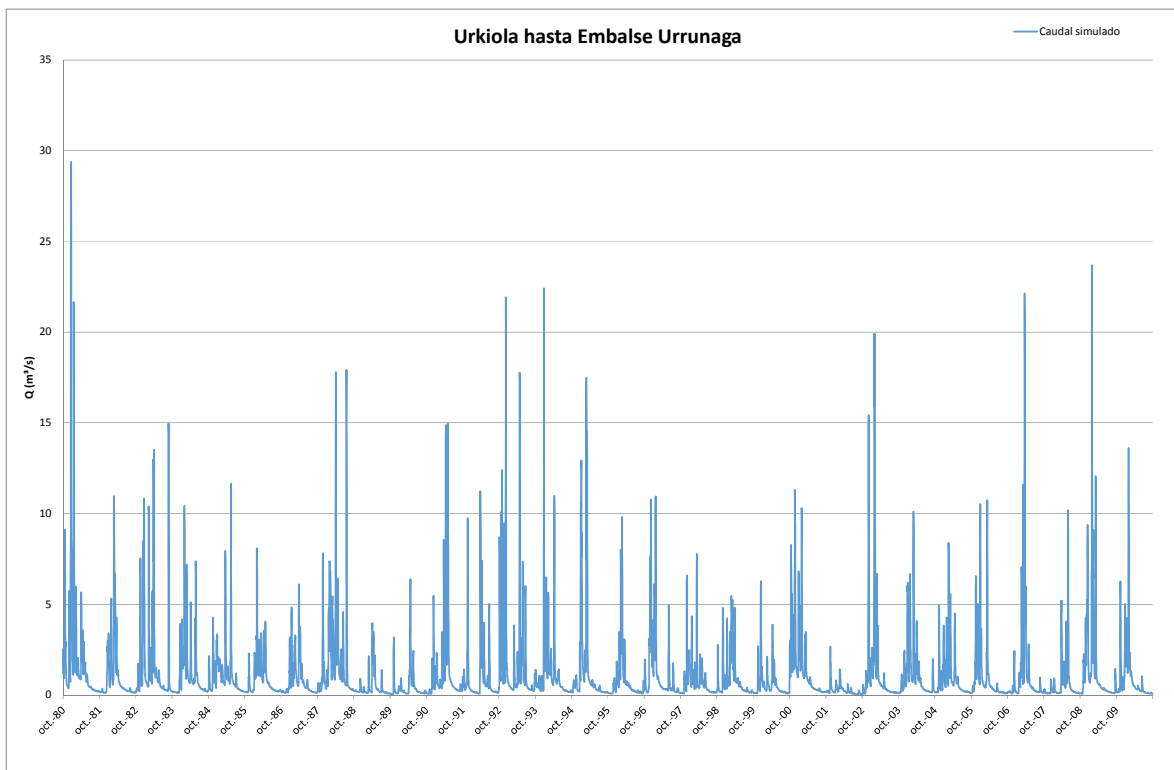
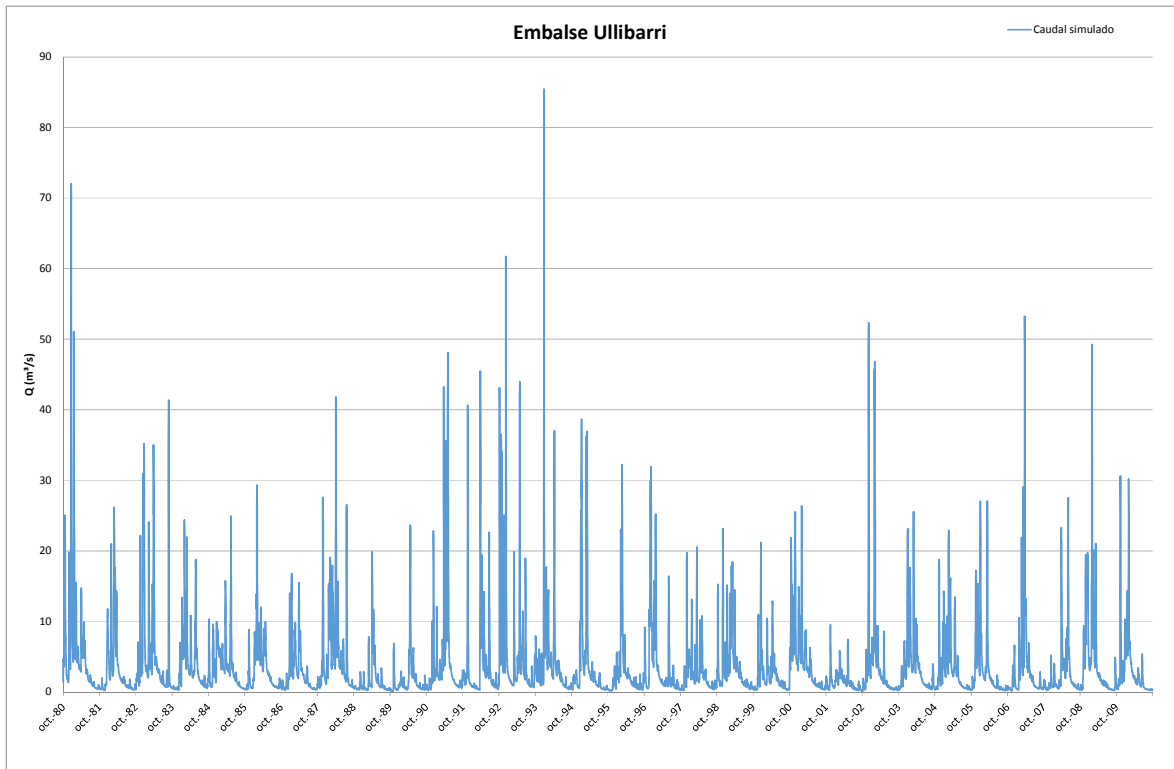


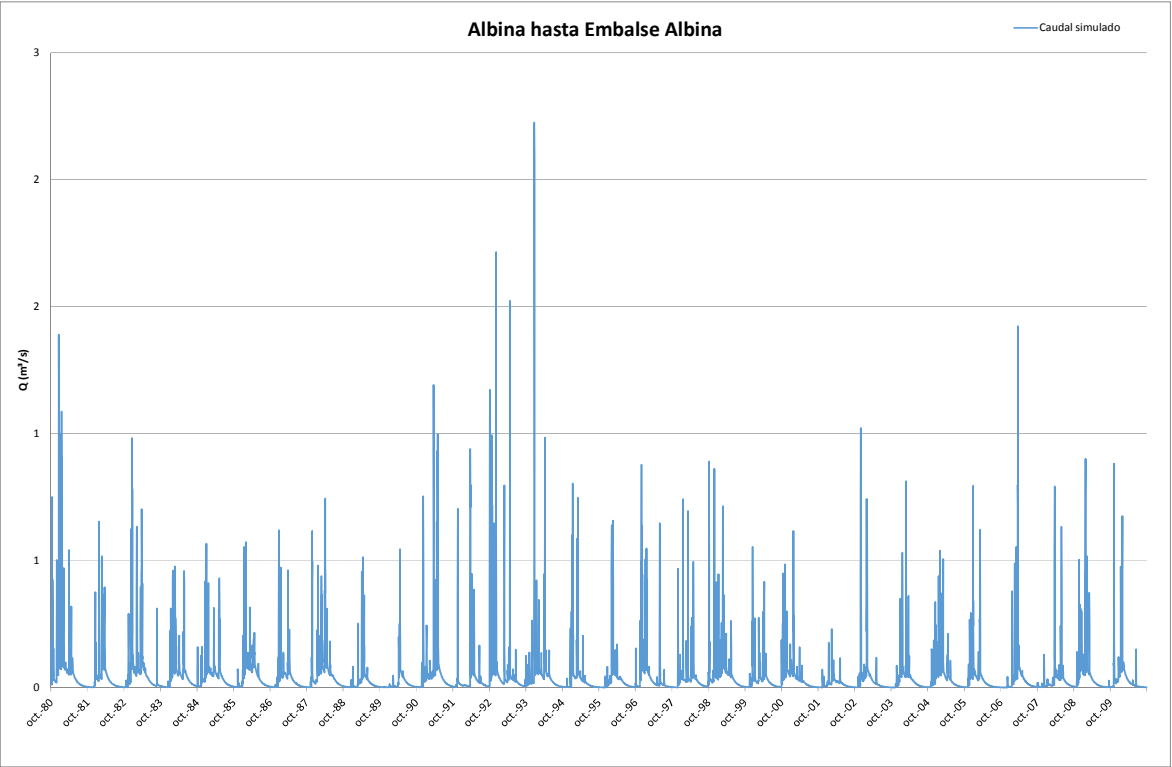
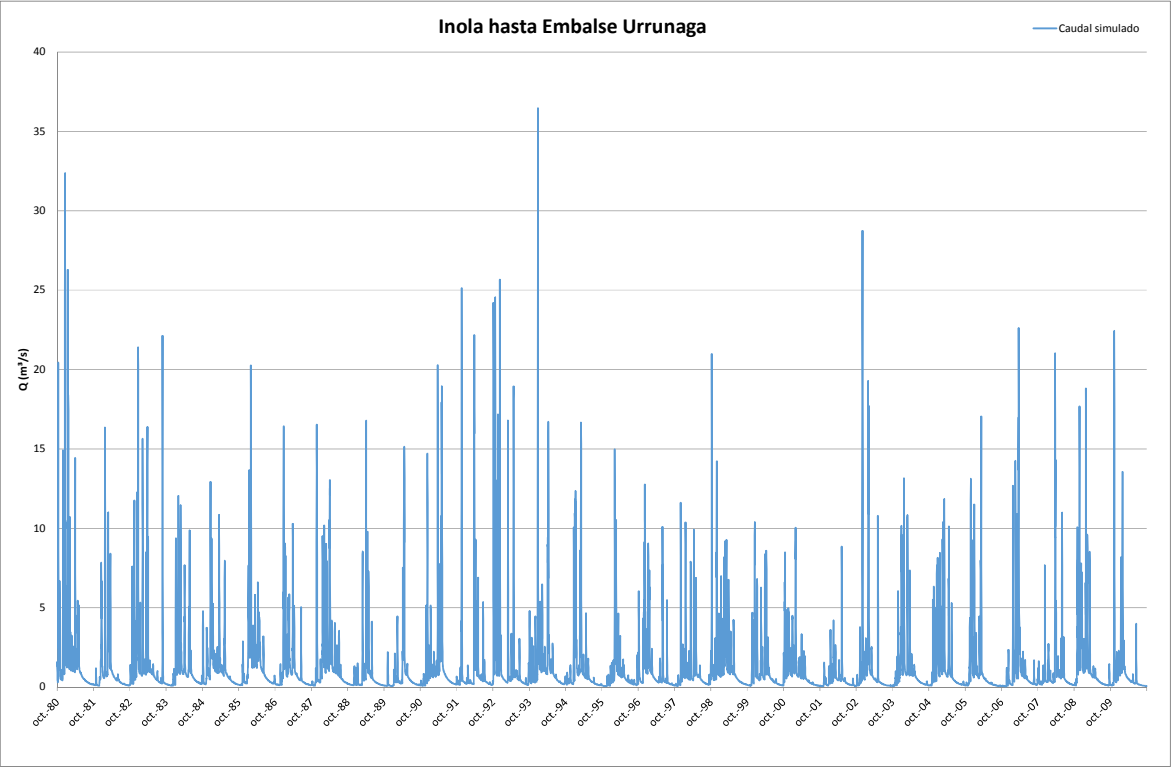


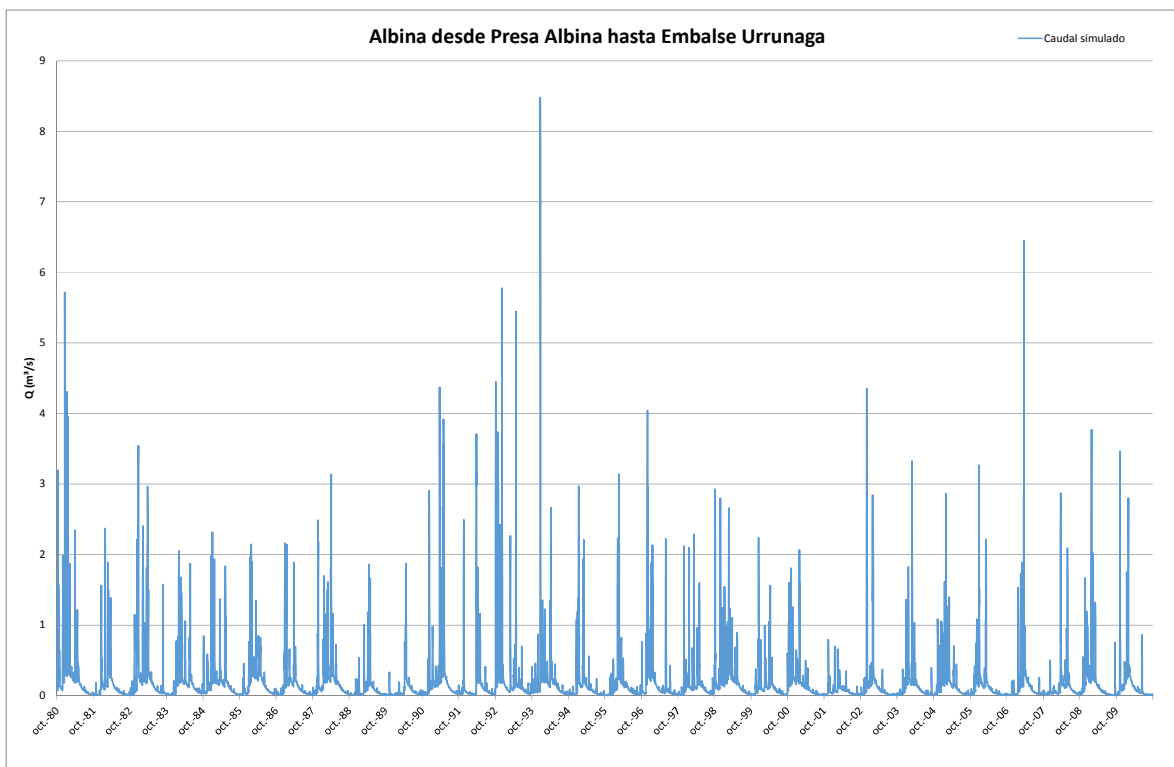
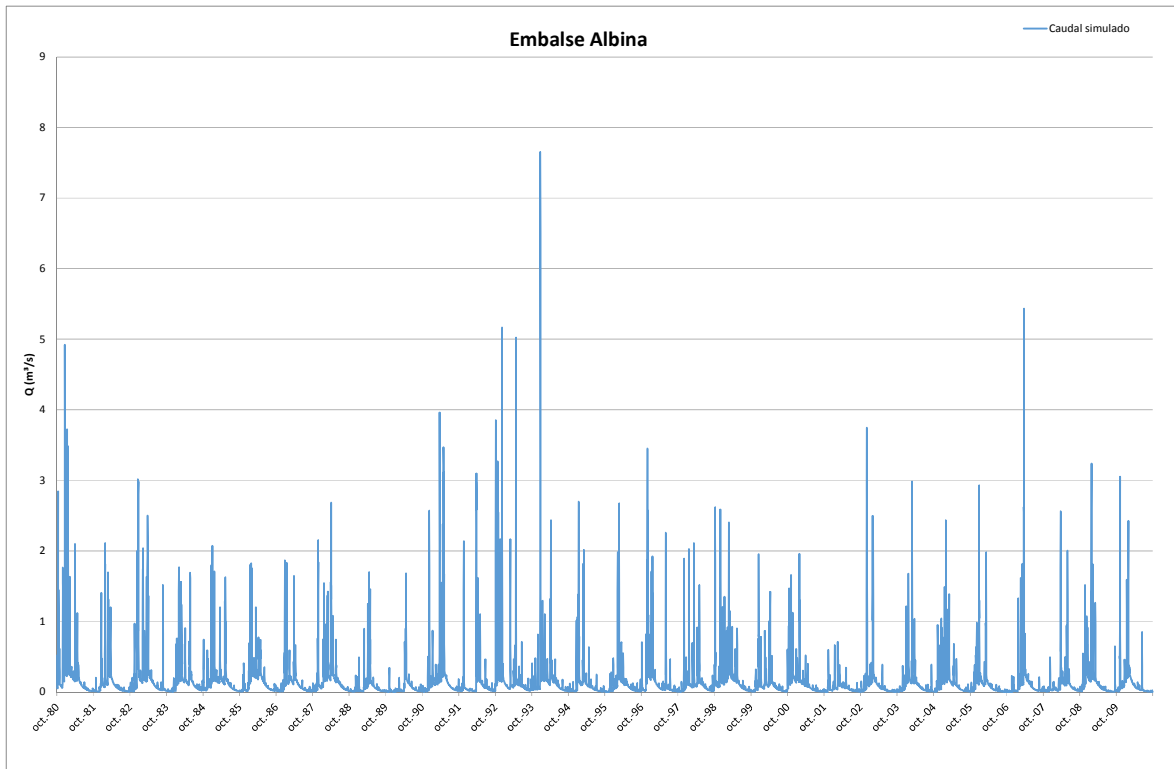


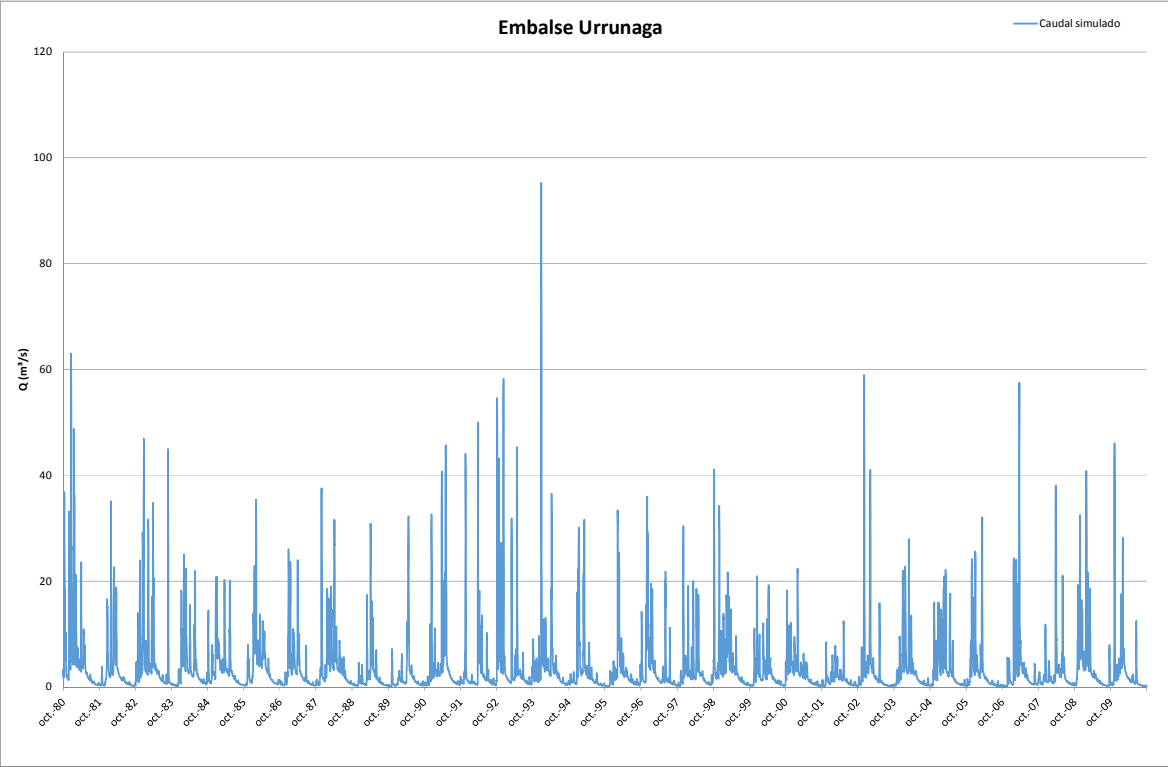






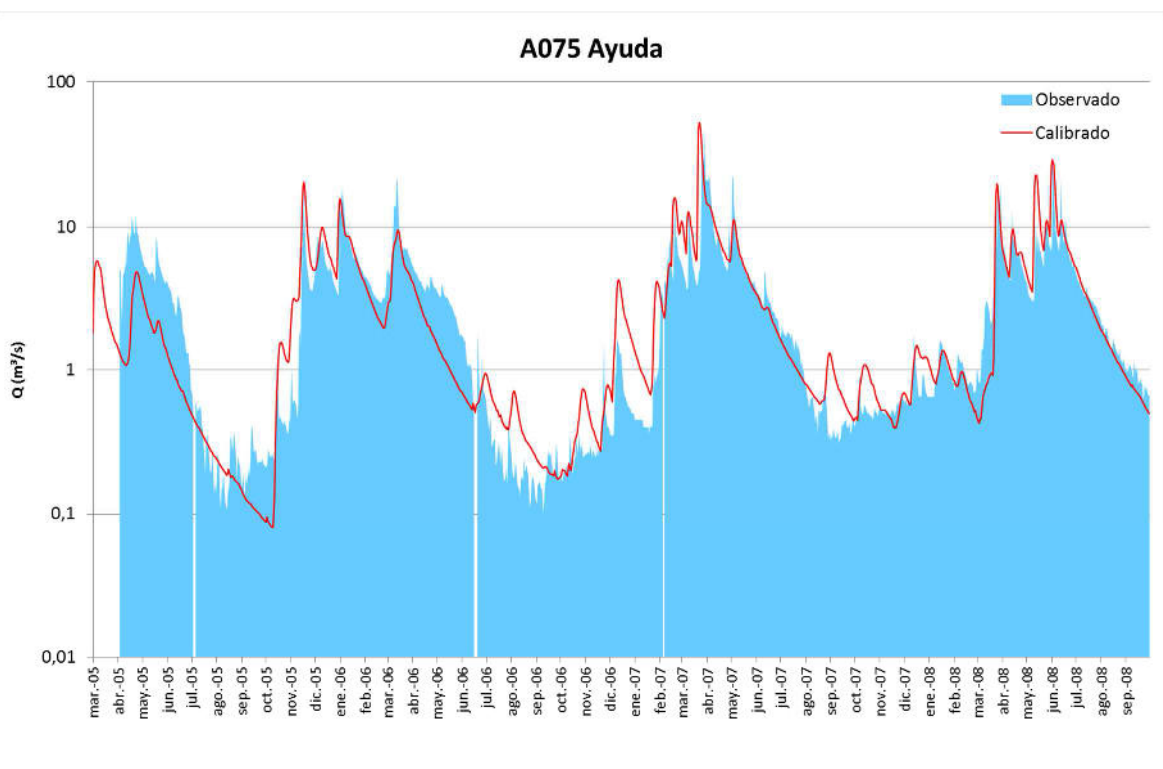
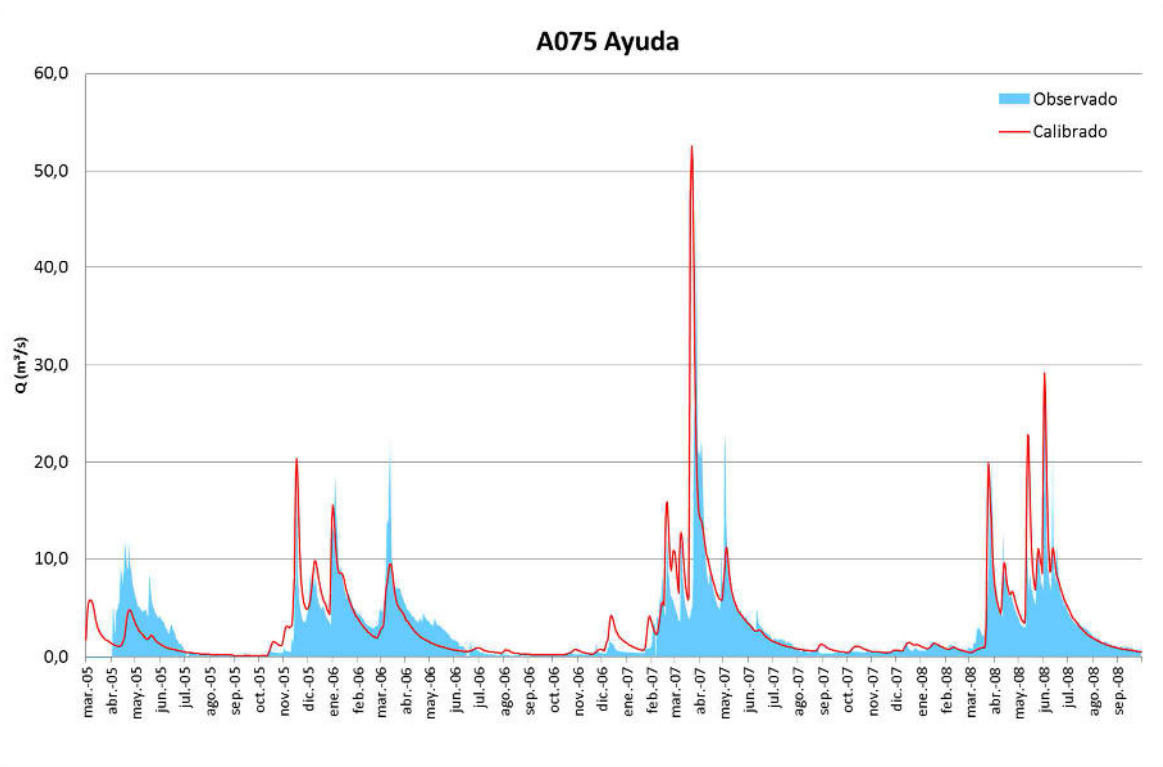




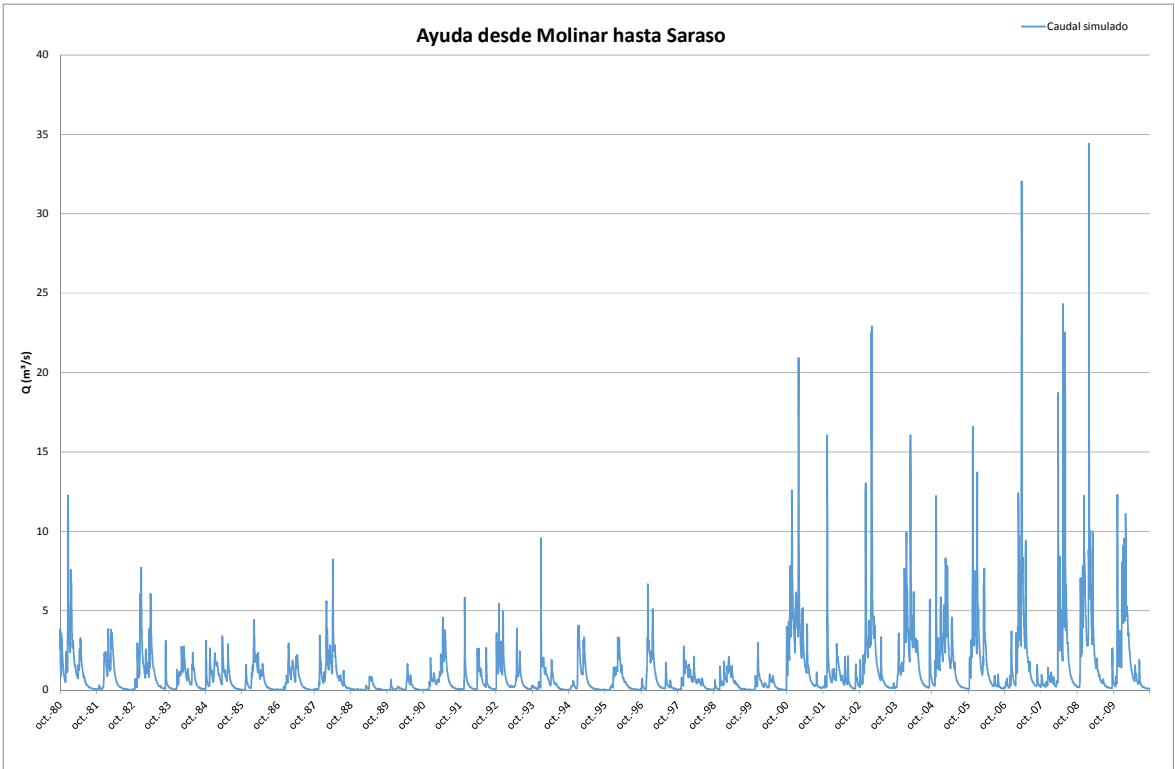
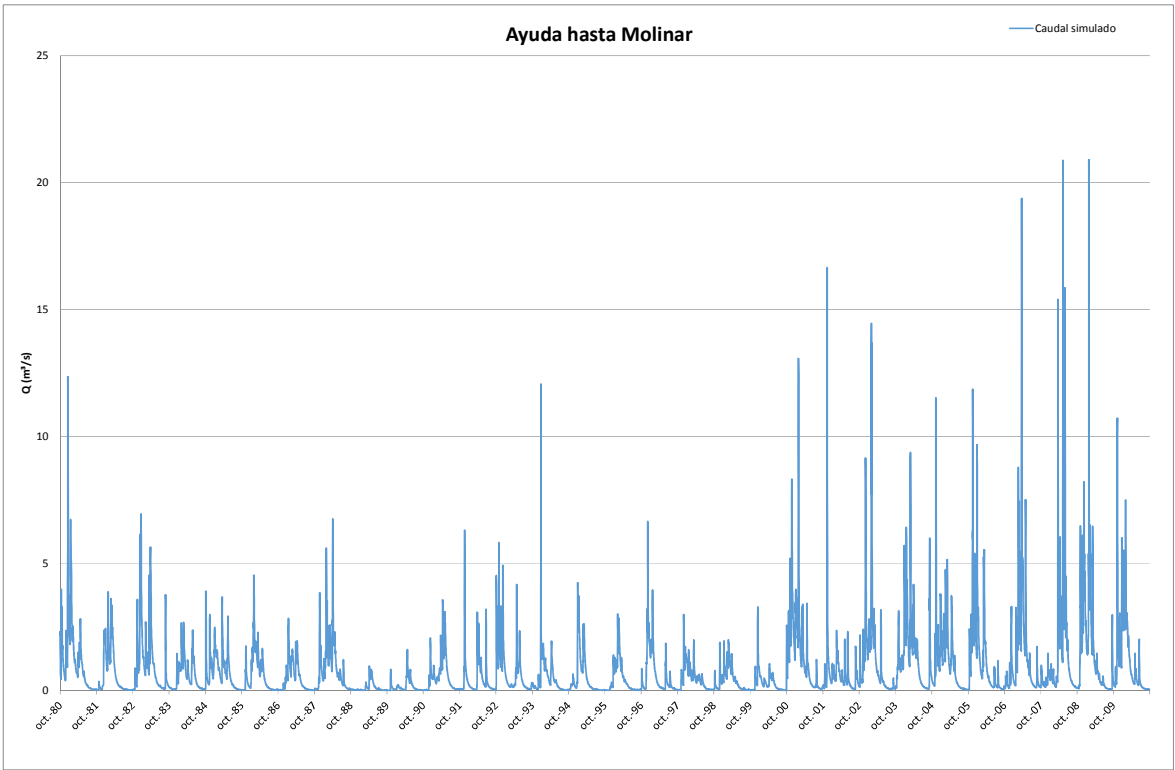


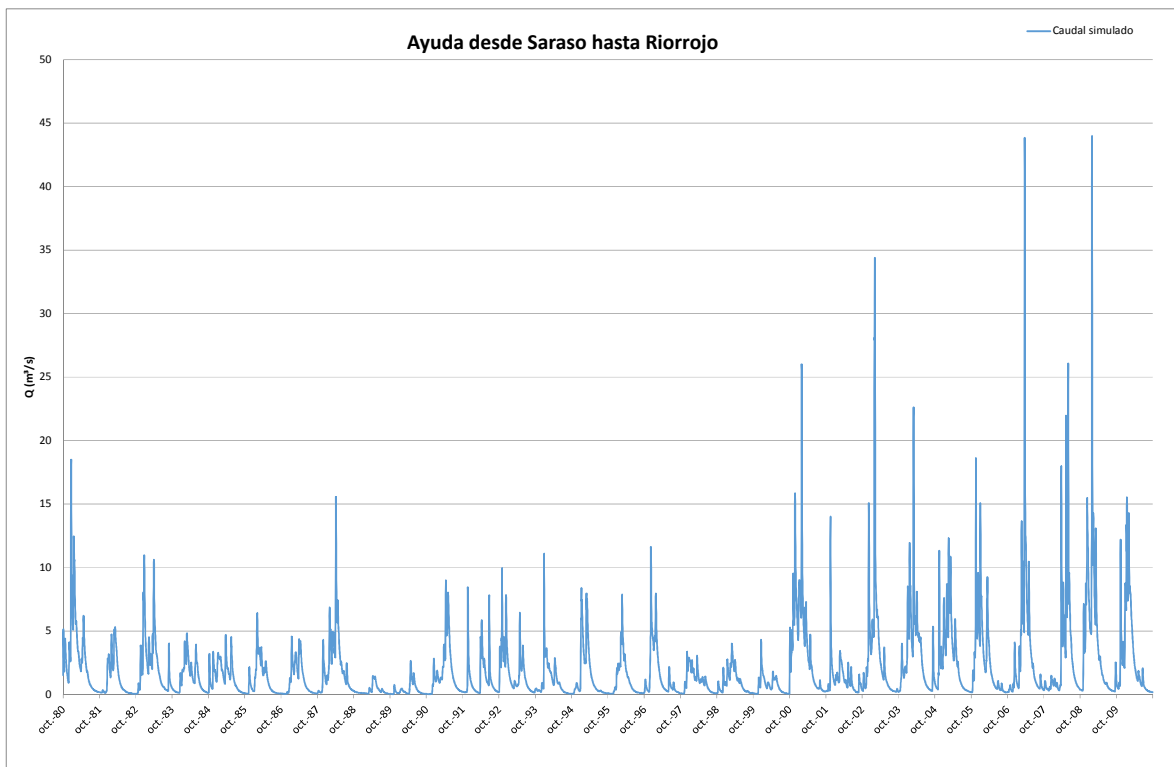
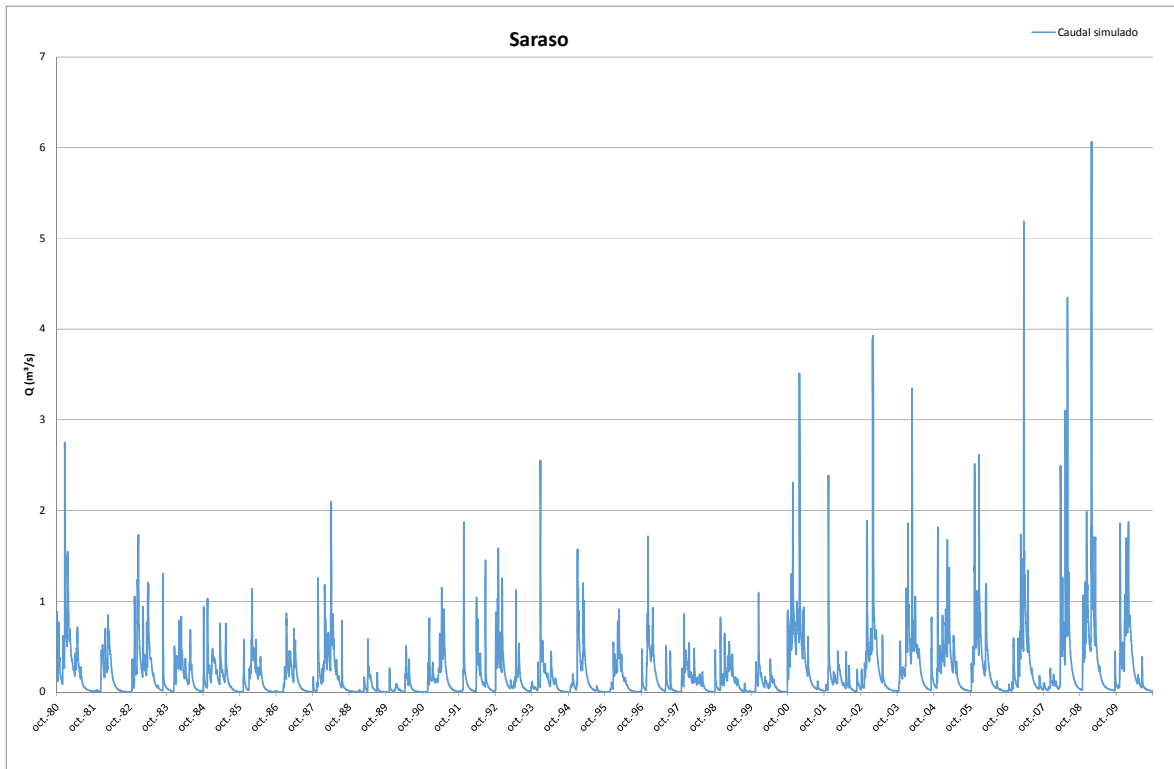
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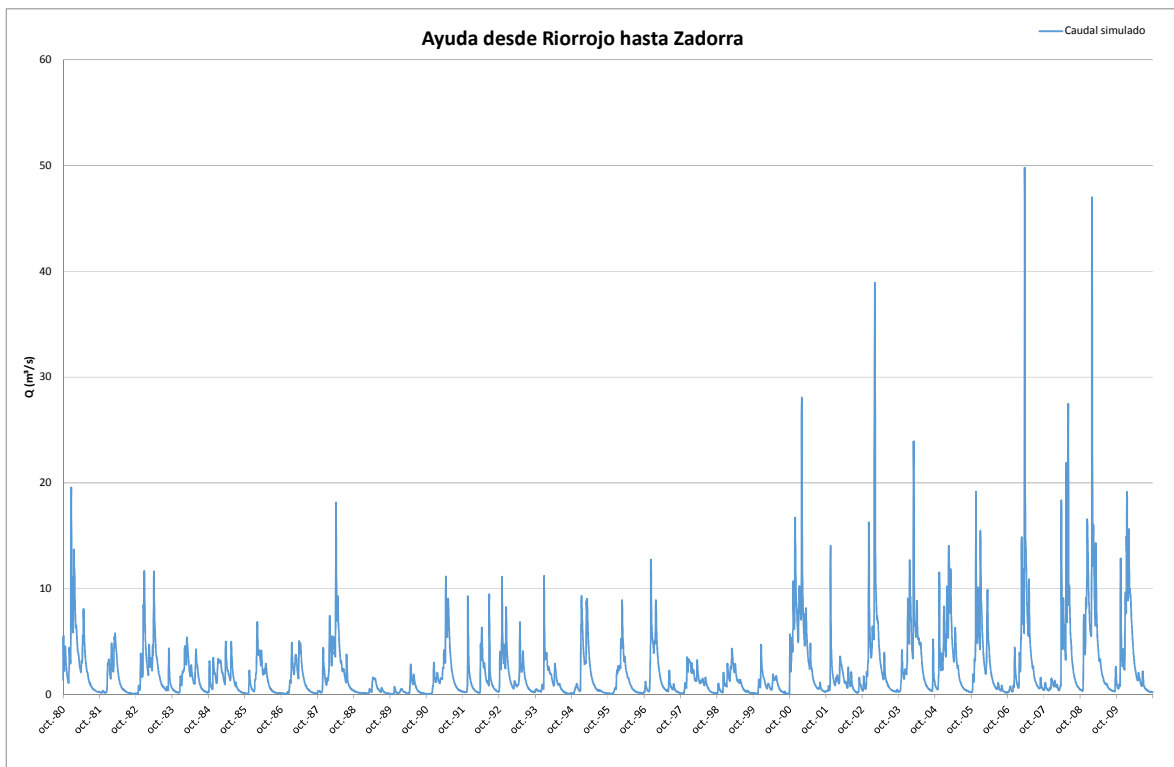
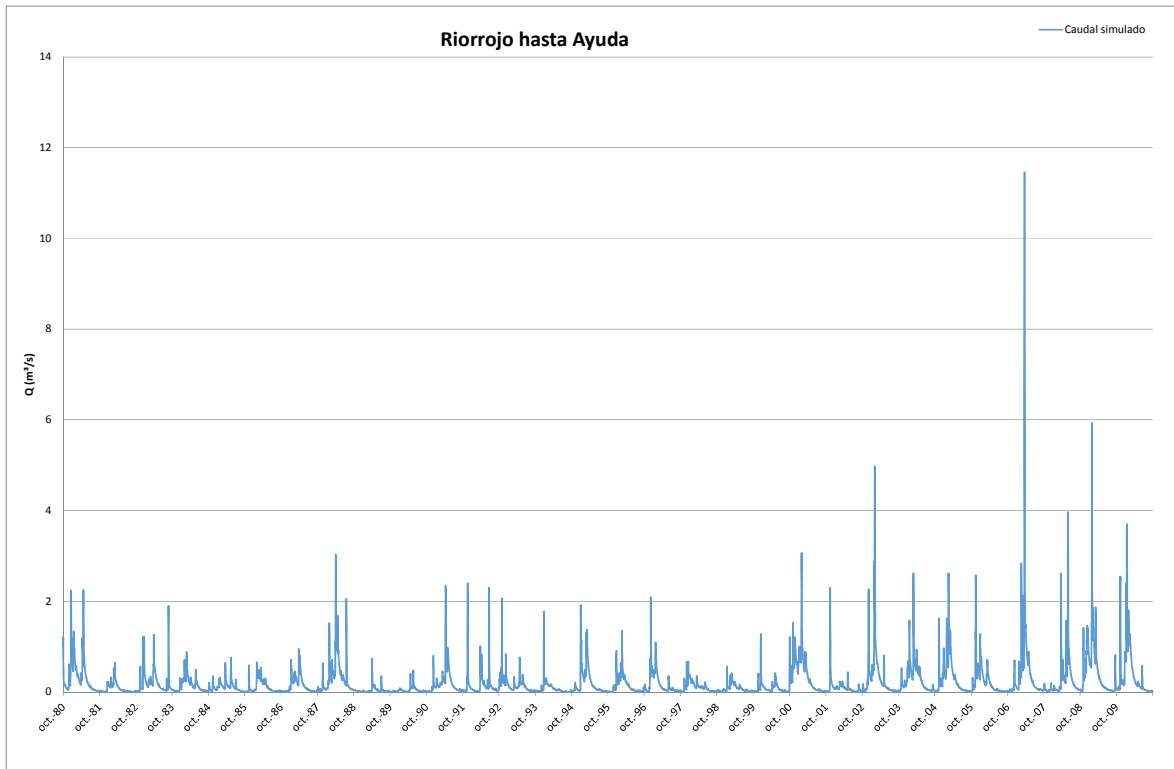
Calibración



Simulación

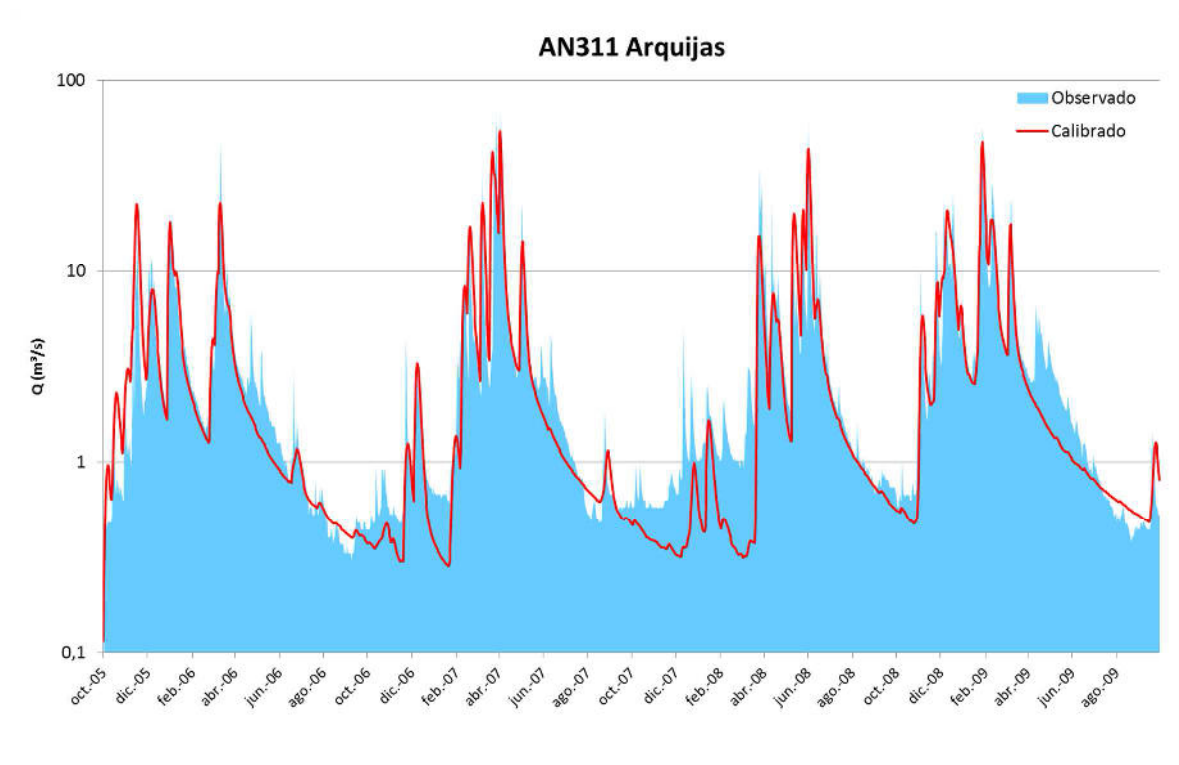
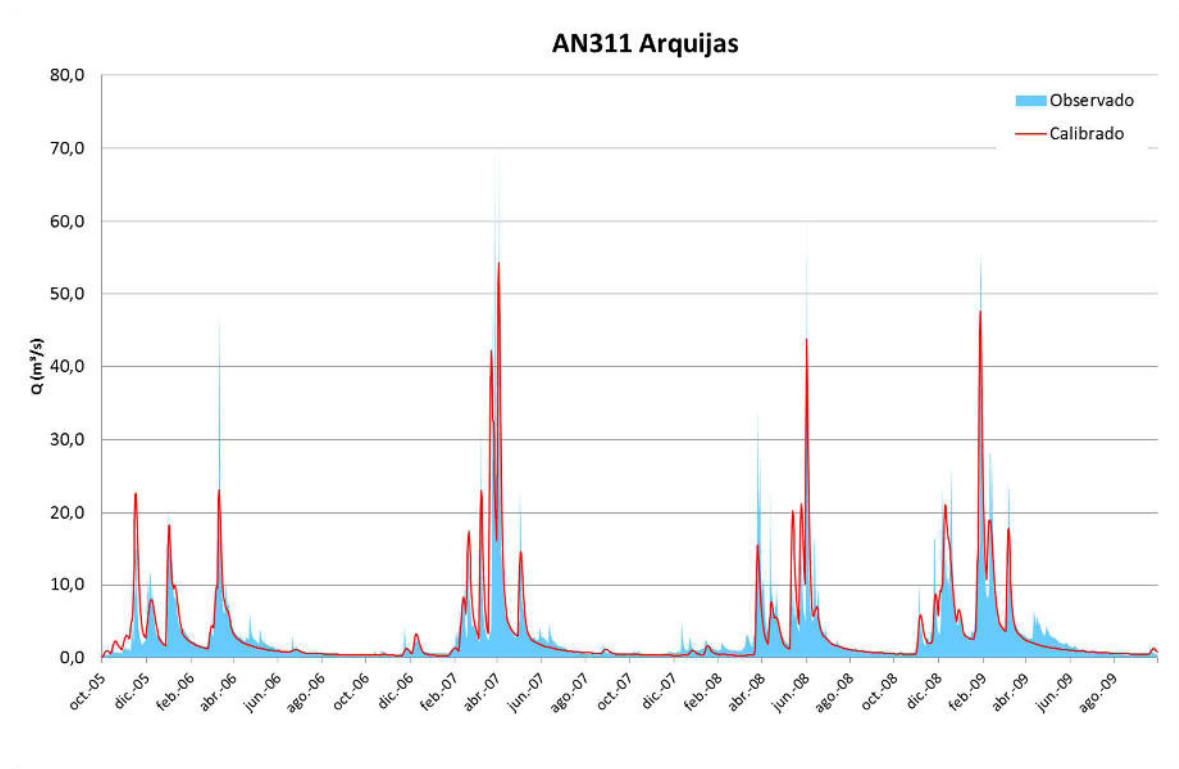




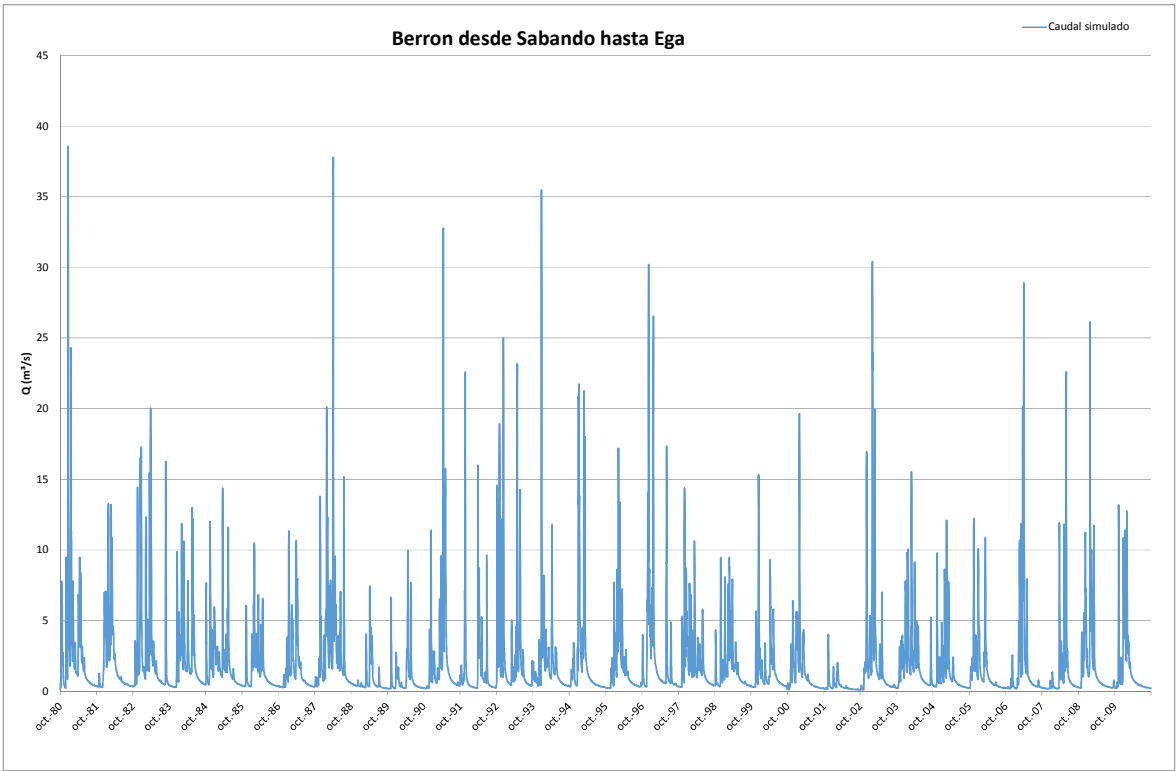
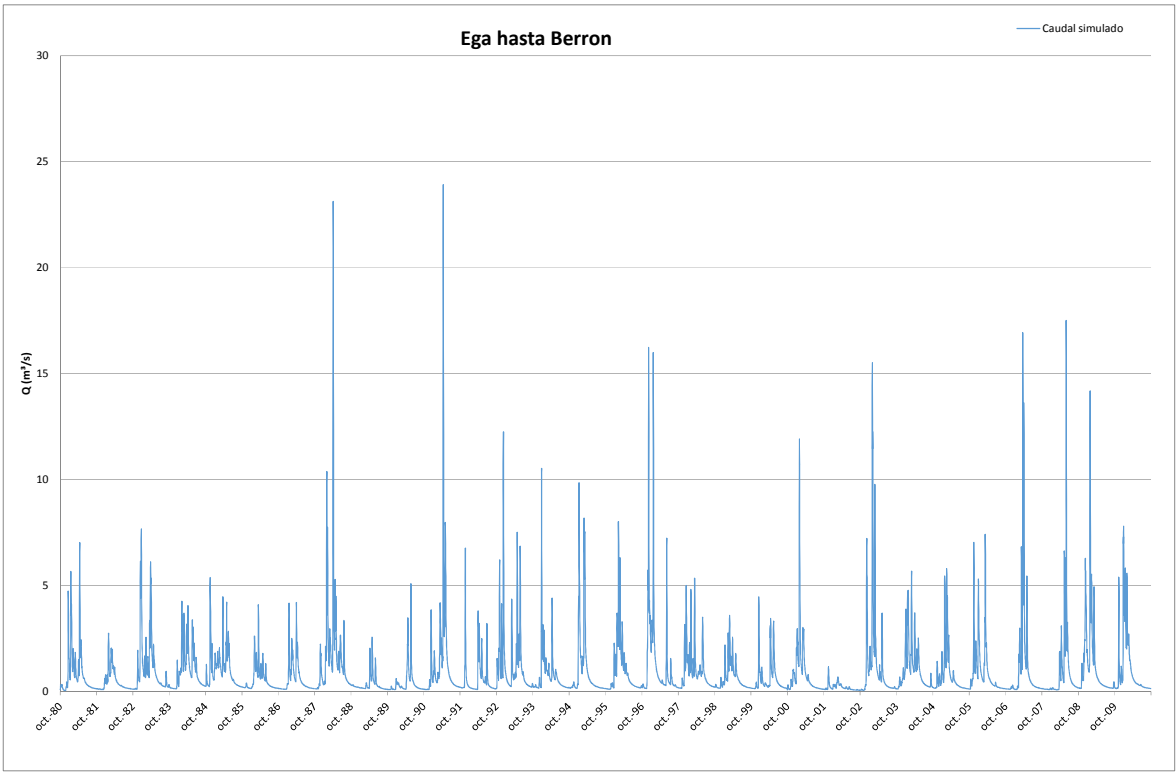


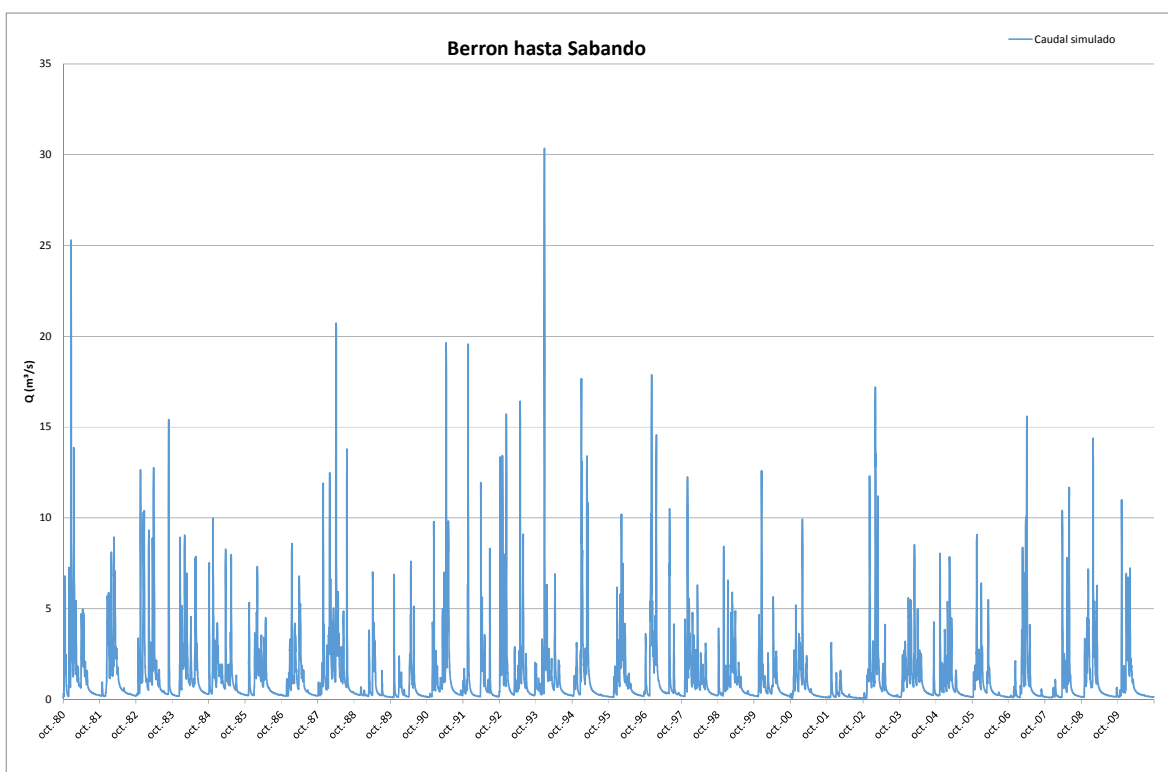
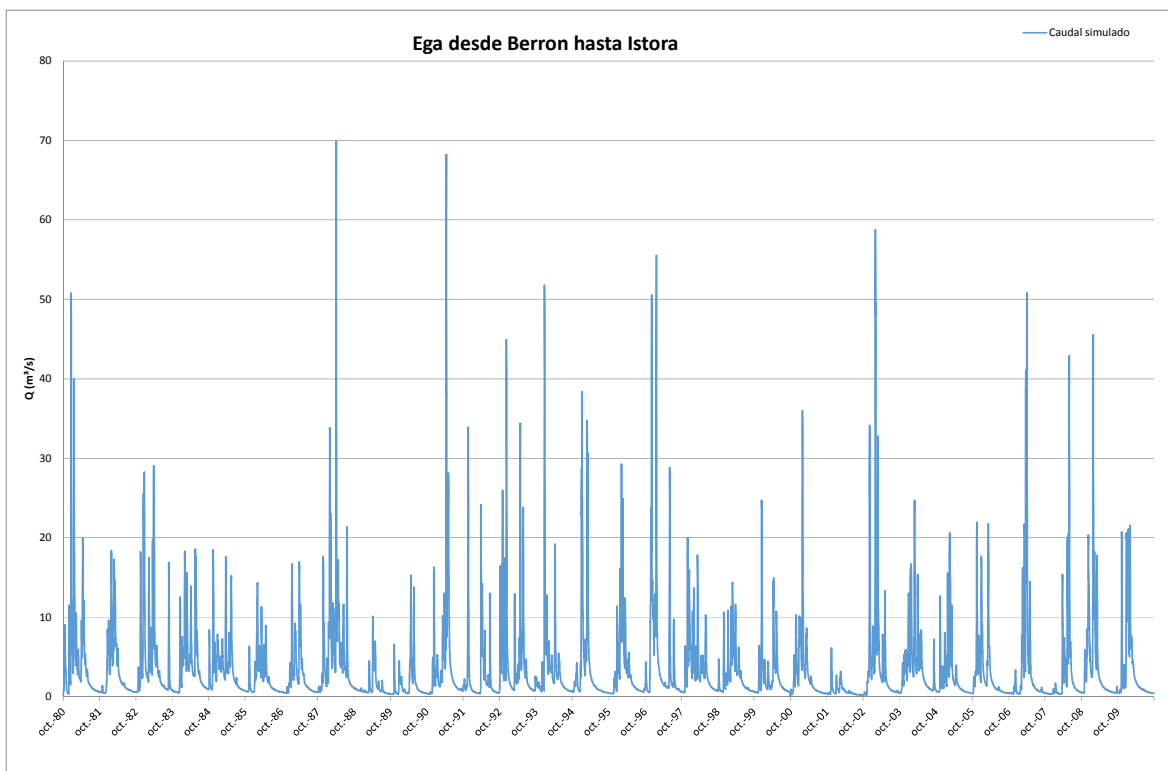
EGA

Calibración



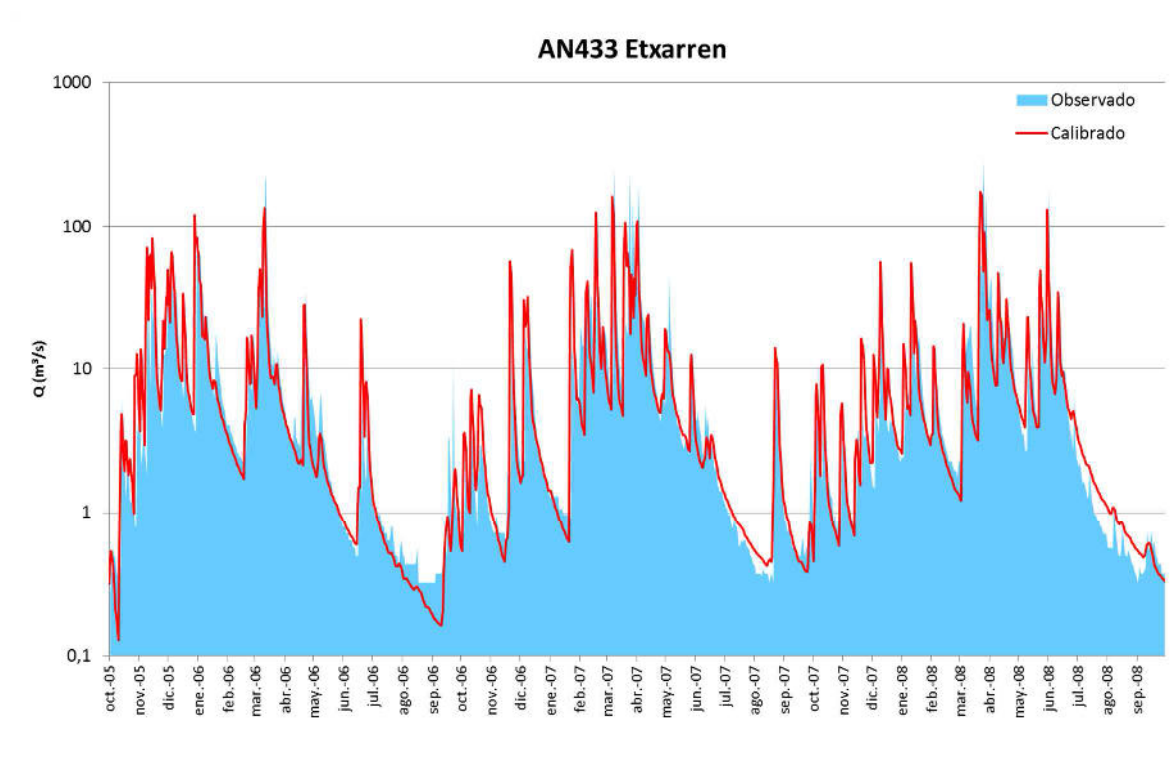
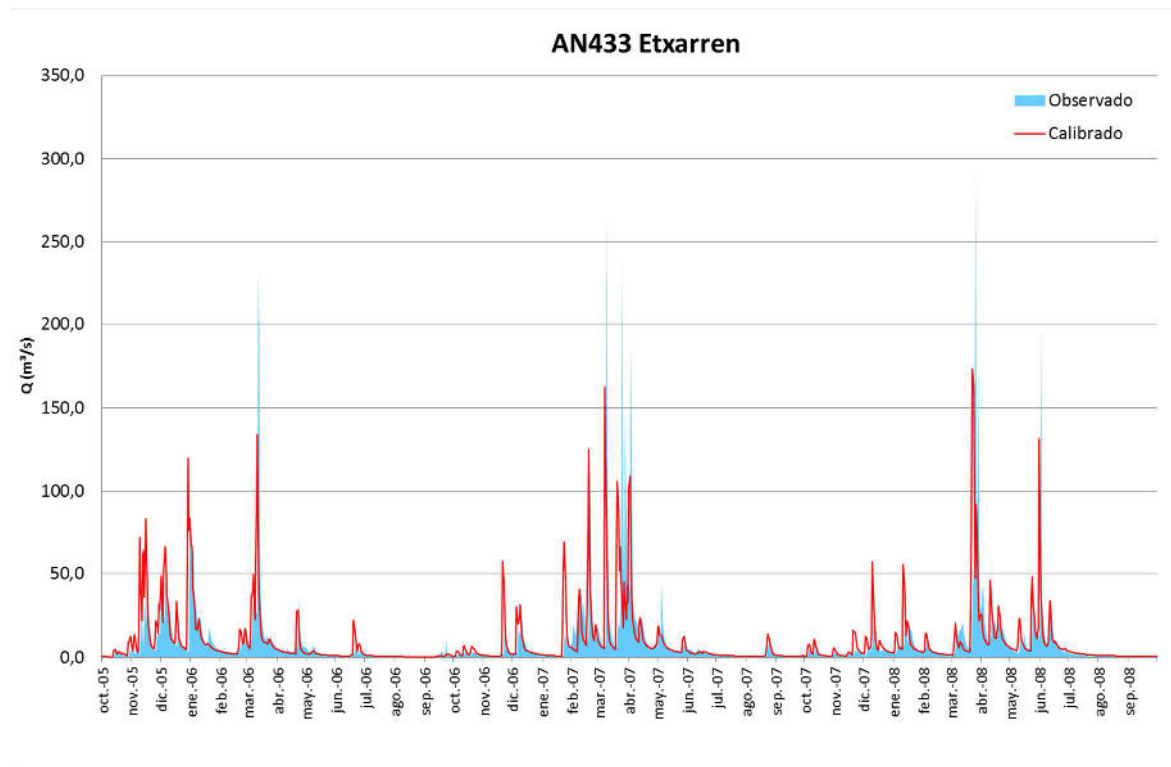
Simulación





ARAKIL

Calibración



Simulación

