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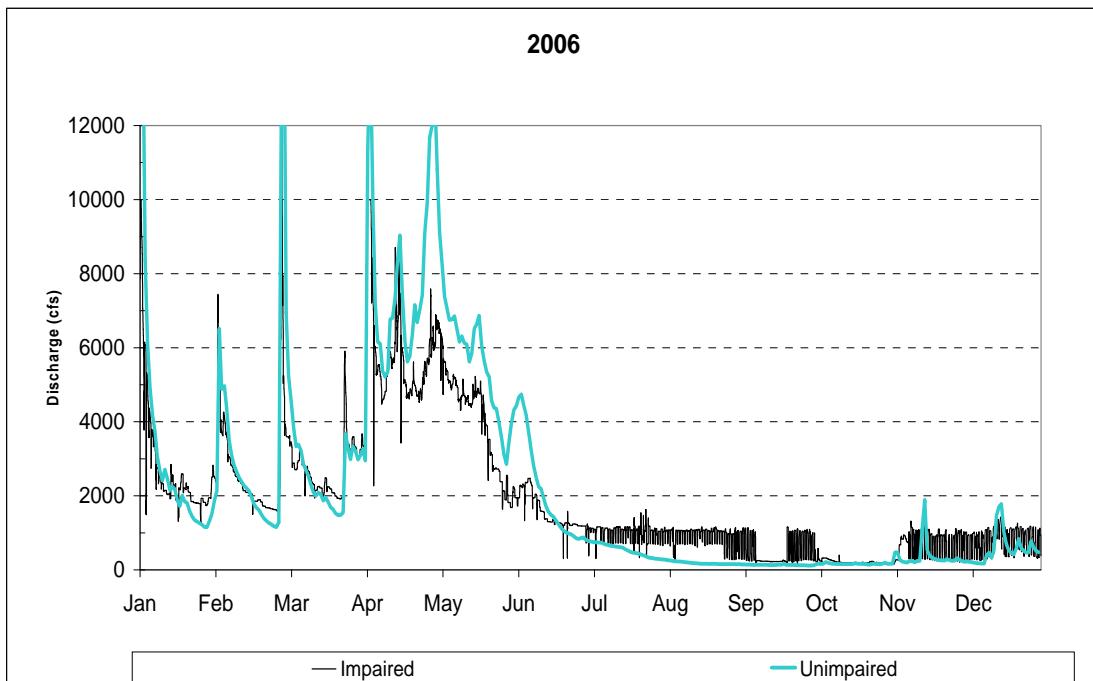


Figure N-2. April, July, and August/September flow time series (15 min) in the peaking reach at Middle Fork American River Gage below Oxbow Powerhouse during a wet water year (2006).

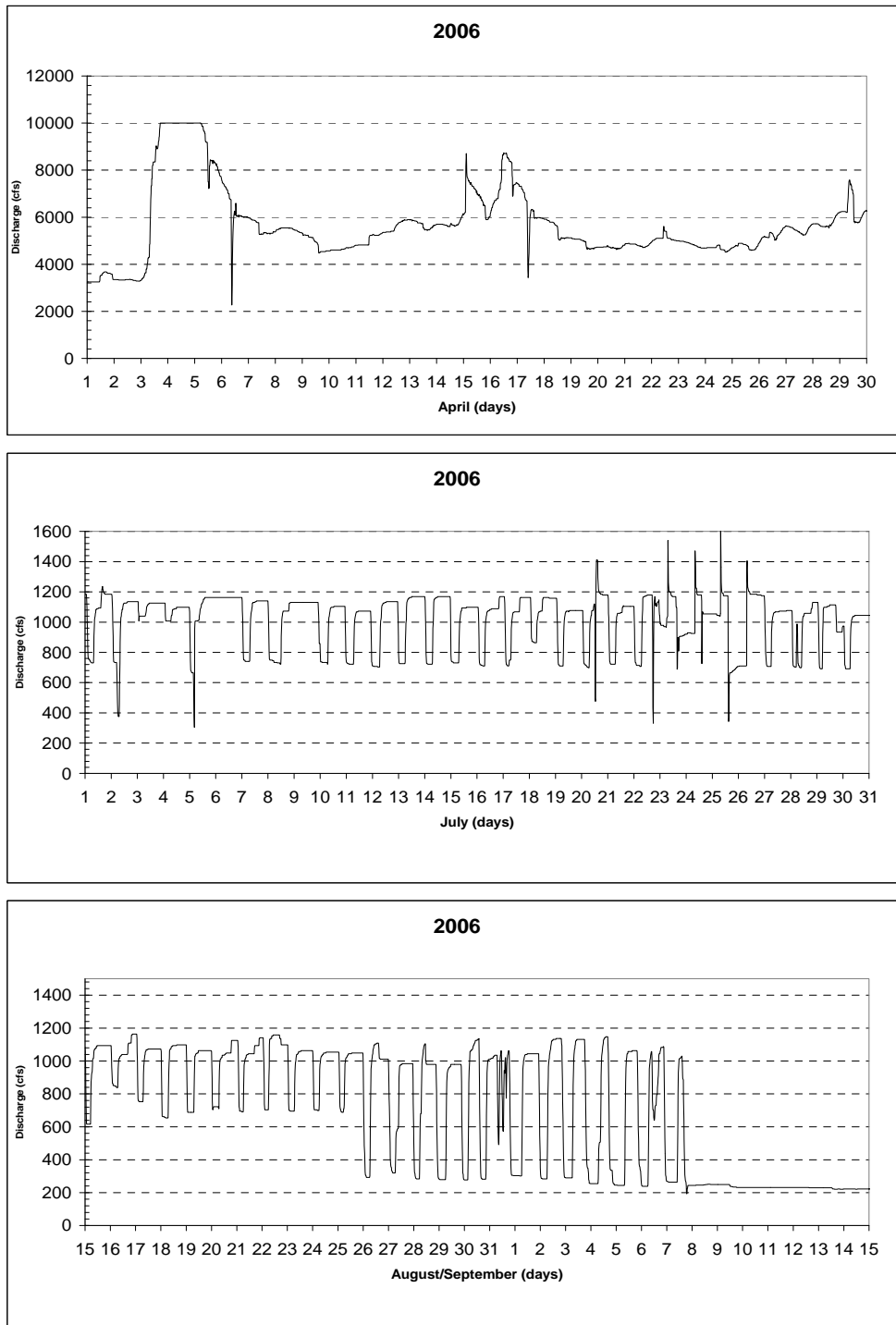


Figure N-3. Daily peaking events for the months of April through September of a wet water year (2006).

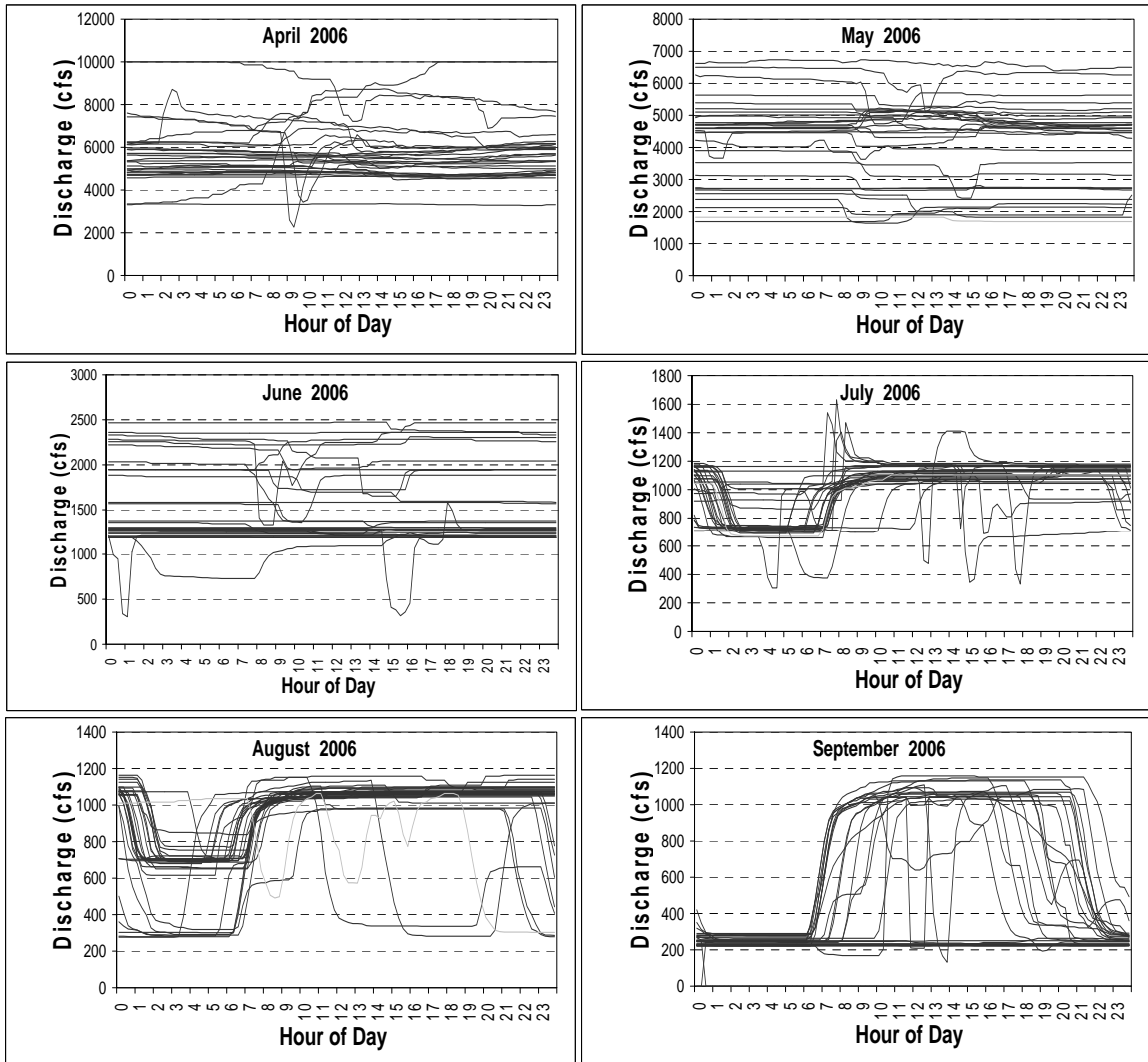


Figure N-4. Unimpaired and impaired (existing) flow time series in the peaking reach at Middle Fork American River Gage below Oxbow Powerhouse during an above normal water year (1999).

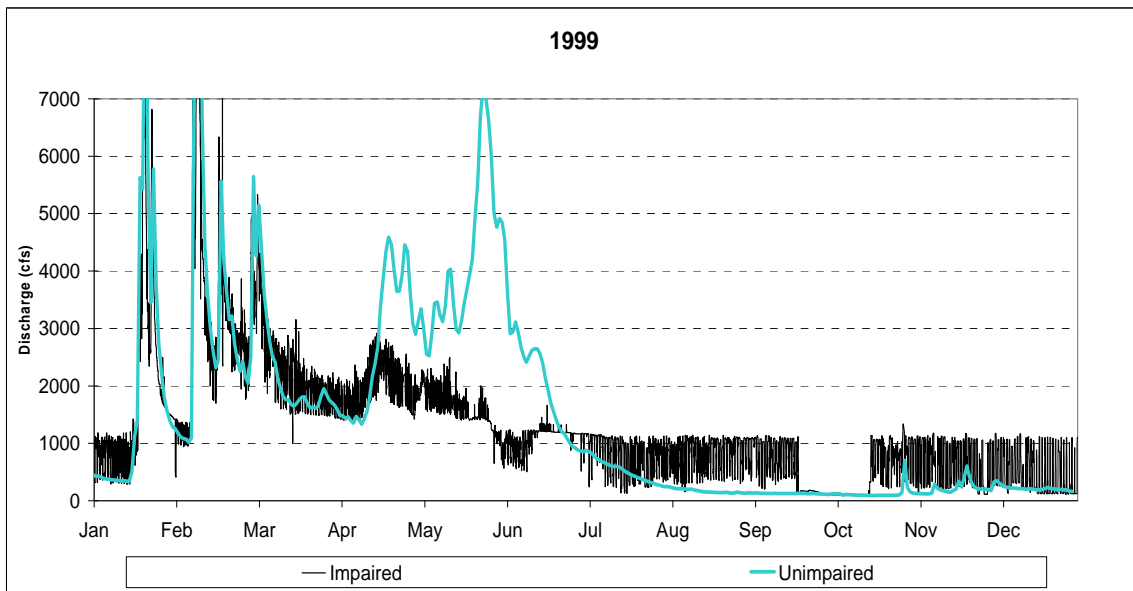


Figure N-5. April, July, and August/September flow time series (15 min) in the peaking reach at Middle Fork American River Gage below Oxbow Powerhouse during an above normal water year (1999).

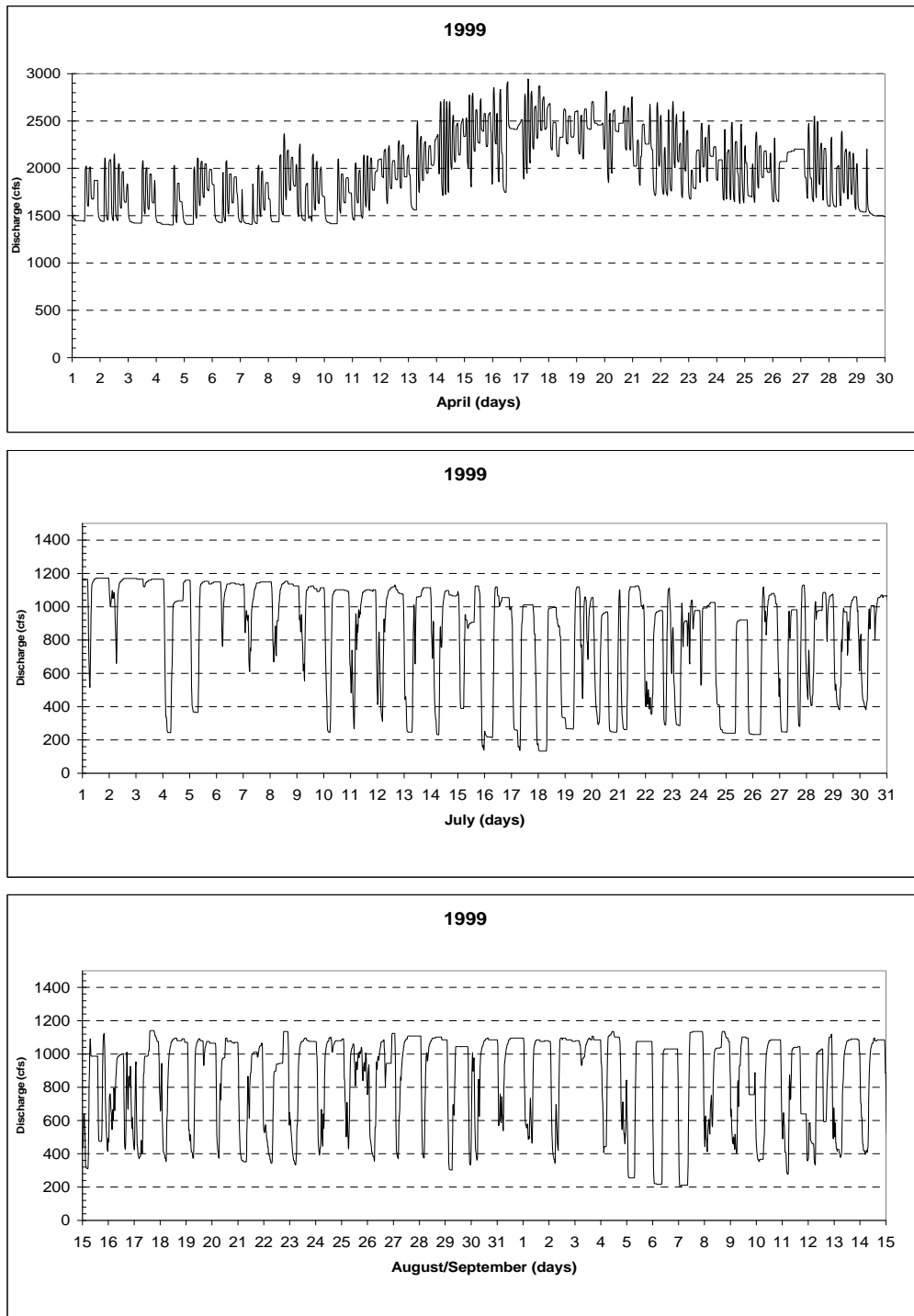


Figure N-6. Daily peaking events for the months of April through September of an above normal water year (1999).

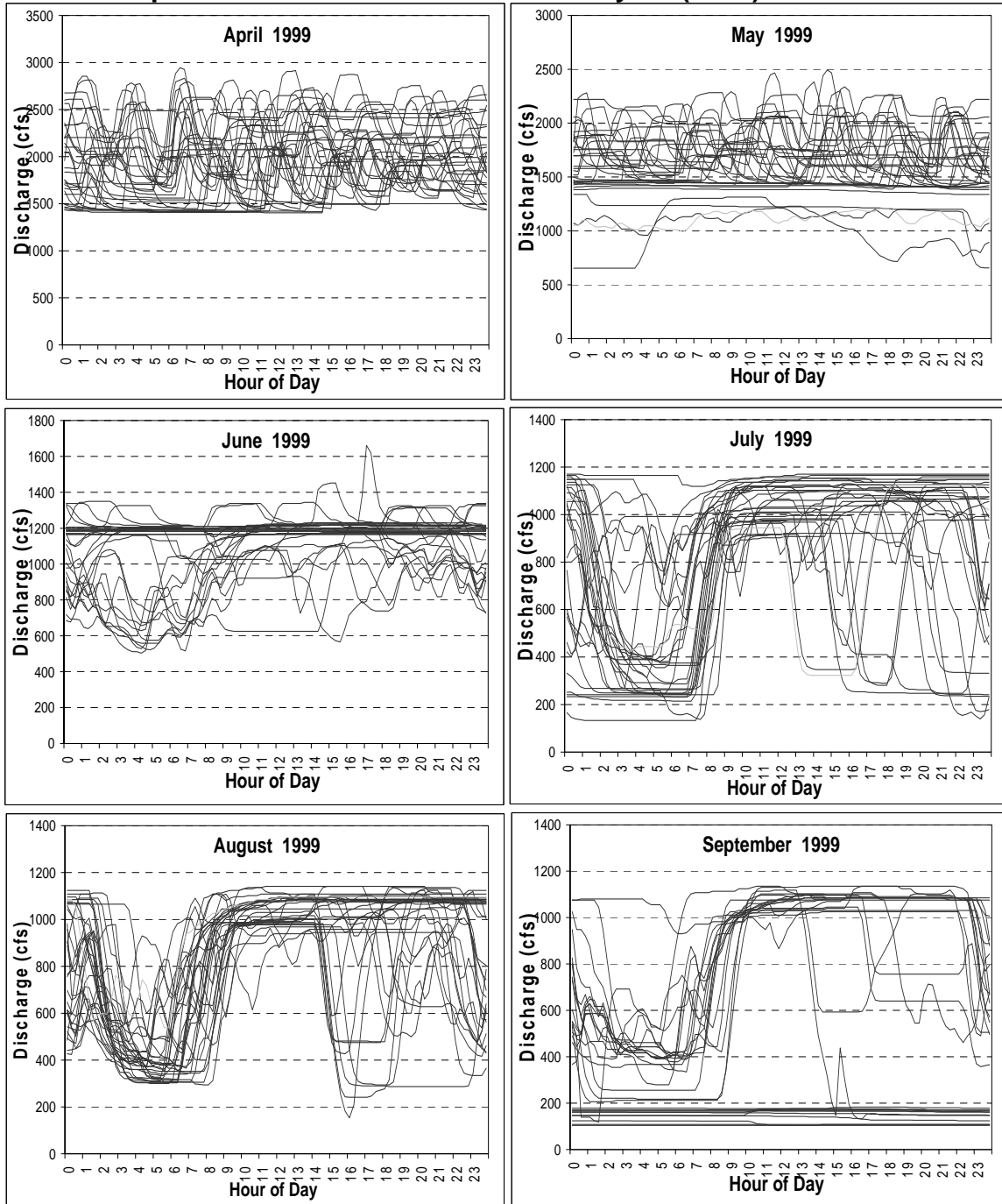


Figure N-7. Unimpaired and impaired (existing) flow time series in the peaking reach at Middle Fork American River Gage below Oxbow Powerhouse during a below normal water year (2003).

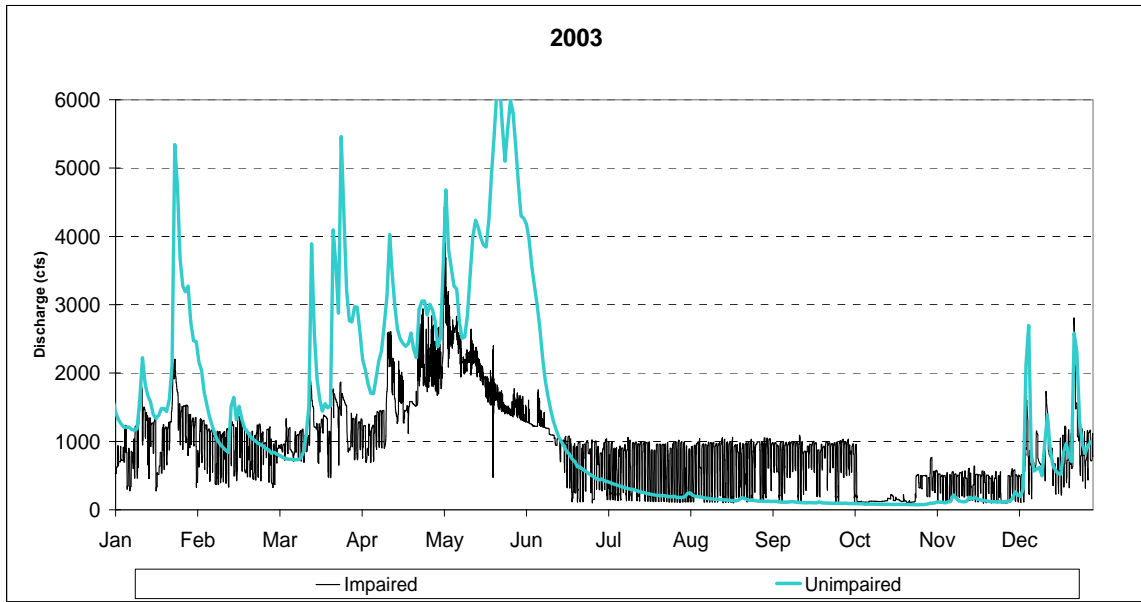


Figure N-8. April, July, and August/September flow time series (15 min) in the peaking reach at Middle Fork American River Gage below Oxbow Powerhouse during a below normal water year (2003).

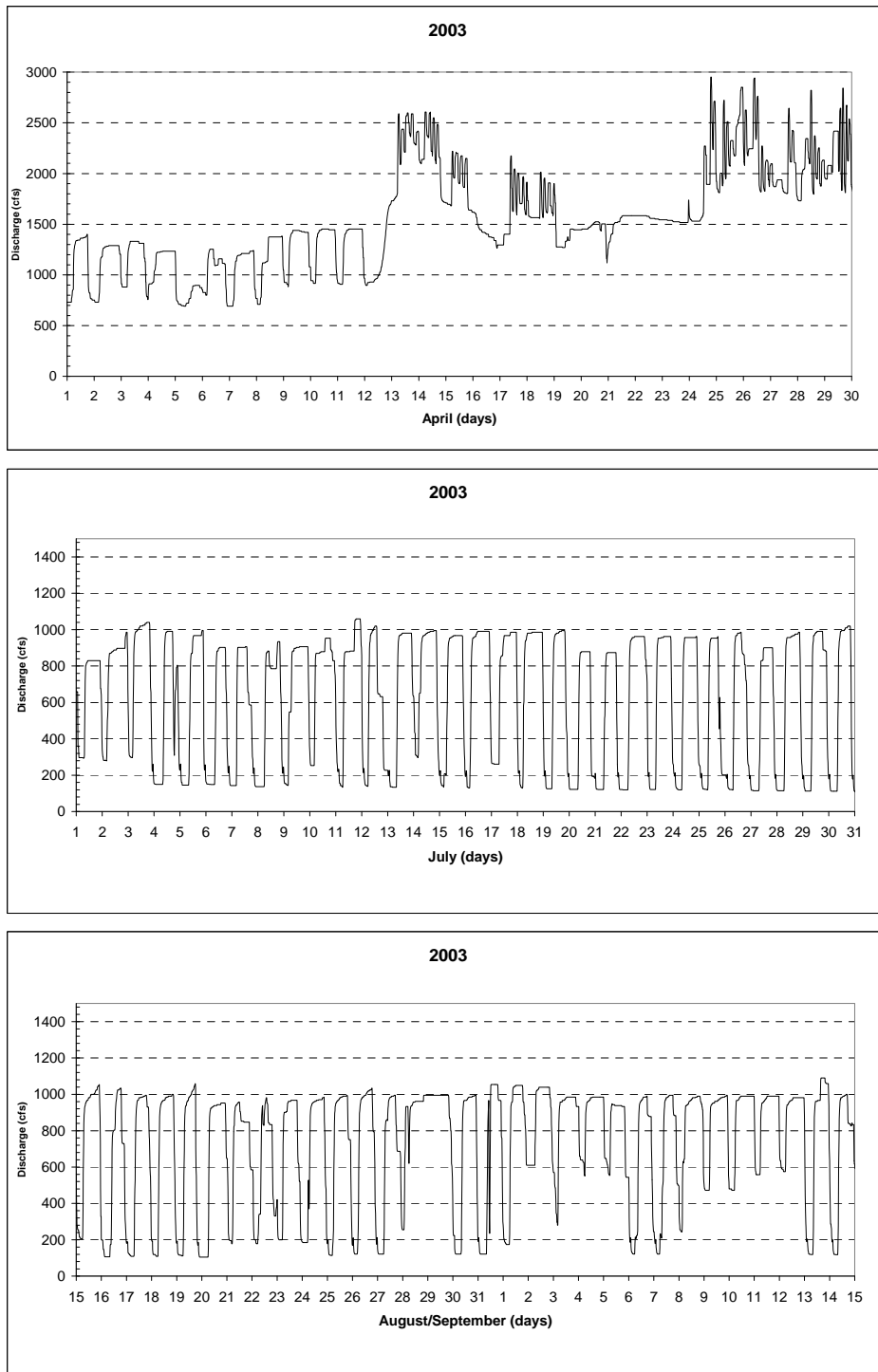


Figure N-9. Daily peaking events for the months of April through September of a below normal water year (2003).

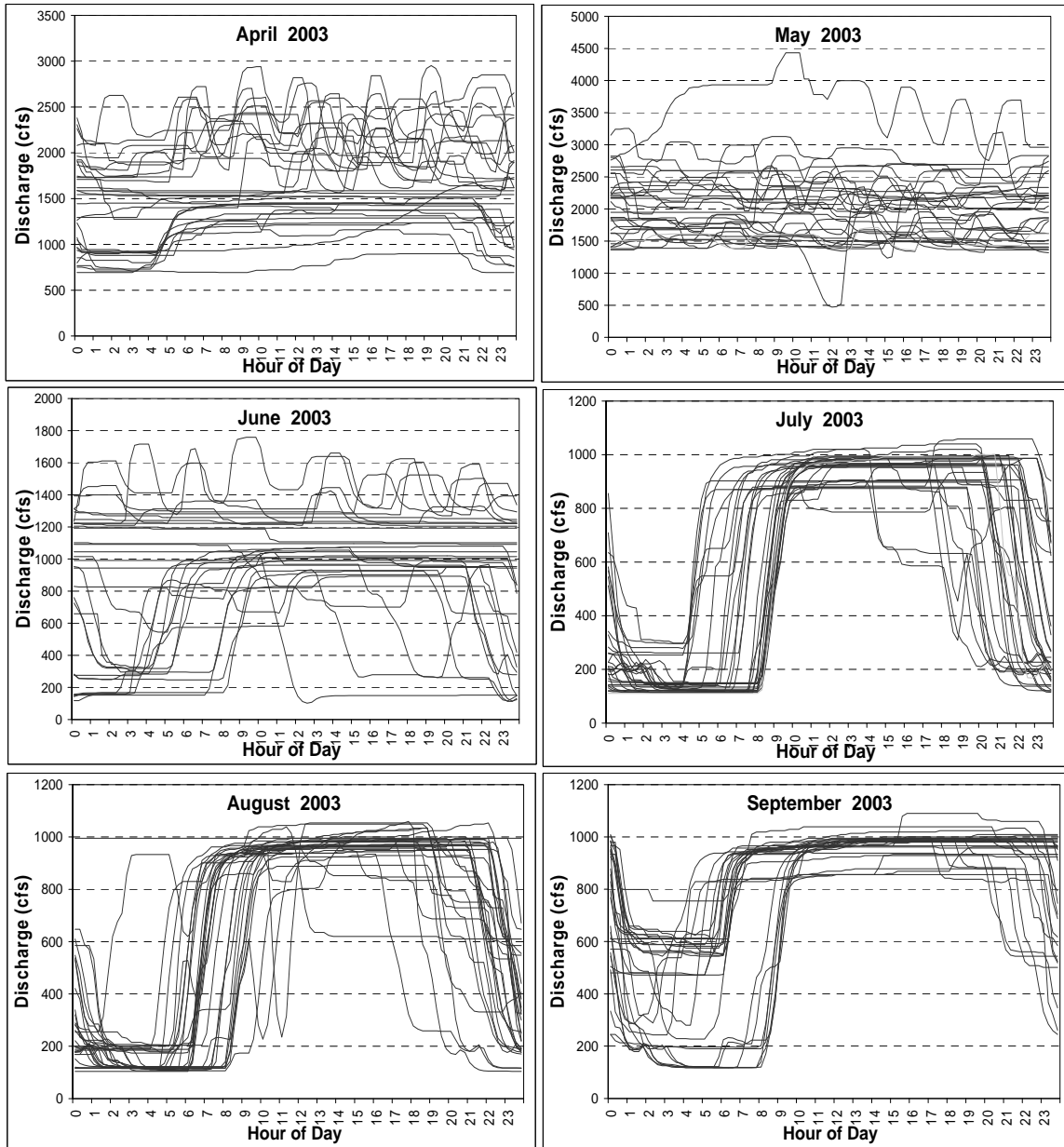


Figure N-10. Unimpaired and impaired (existing) flow time series in the peaking reach at Middle Fork American River Gage below Oxbow Powerhouse during a dry water year (2001).

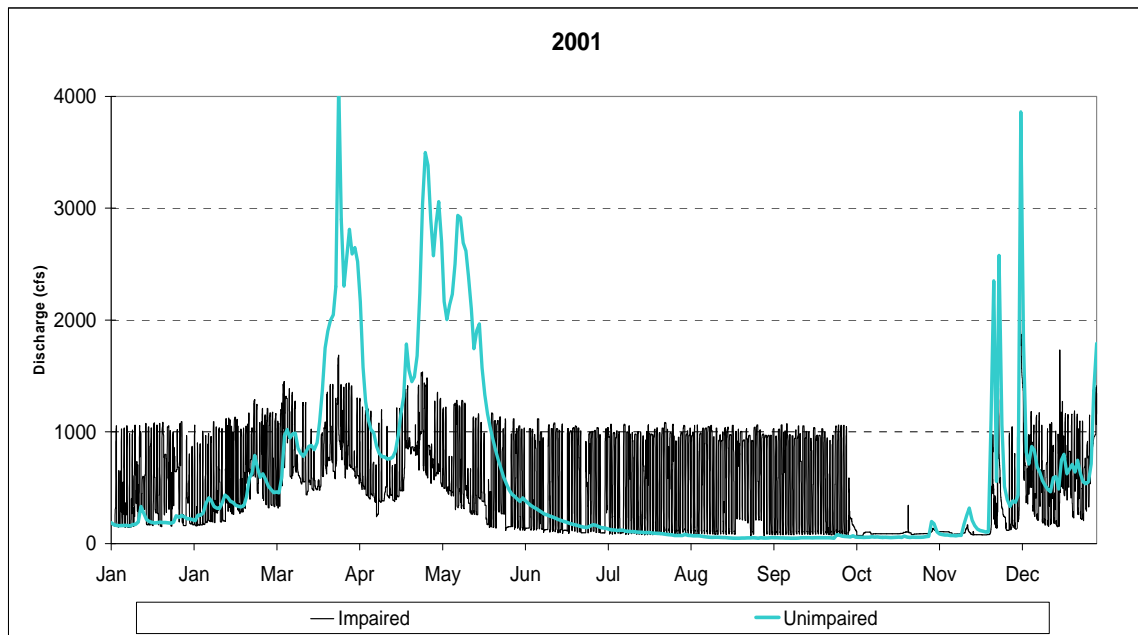


Figure N-11. April, July, and August/September flow time series (15 min) in the peaking reach at Middle Fork American River Gage below Oxbow Powerhouse during a dry water year (2001).

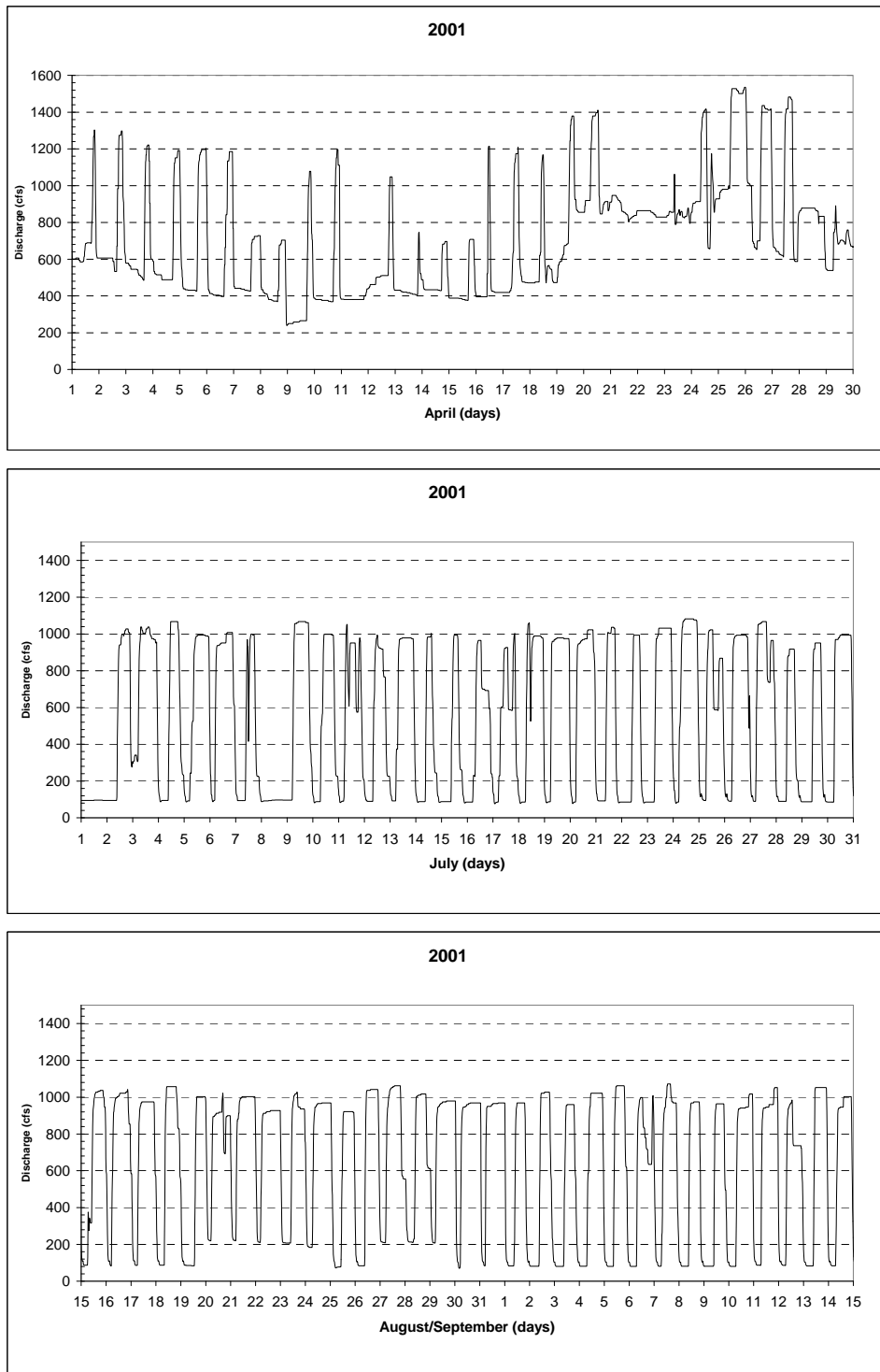


Figure N-12. Daily peaking events for the months of April through September of a dry water year (2001).

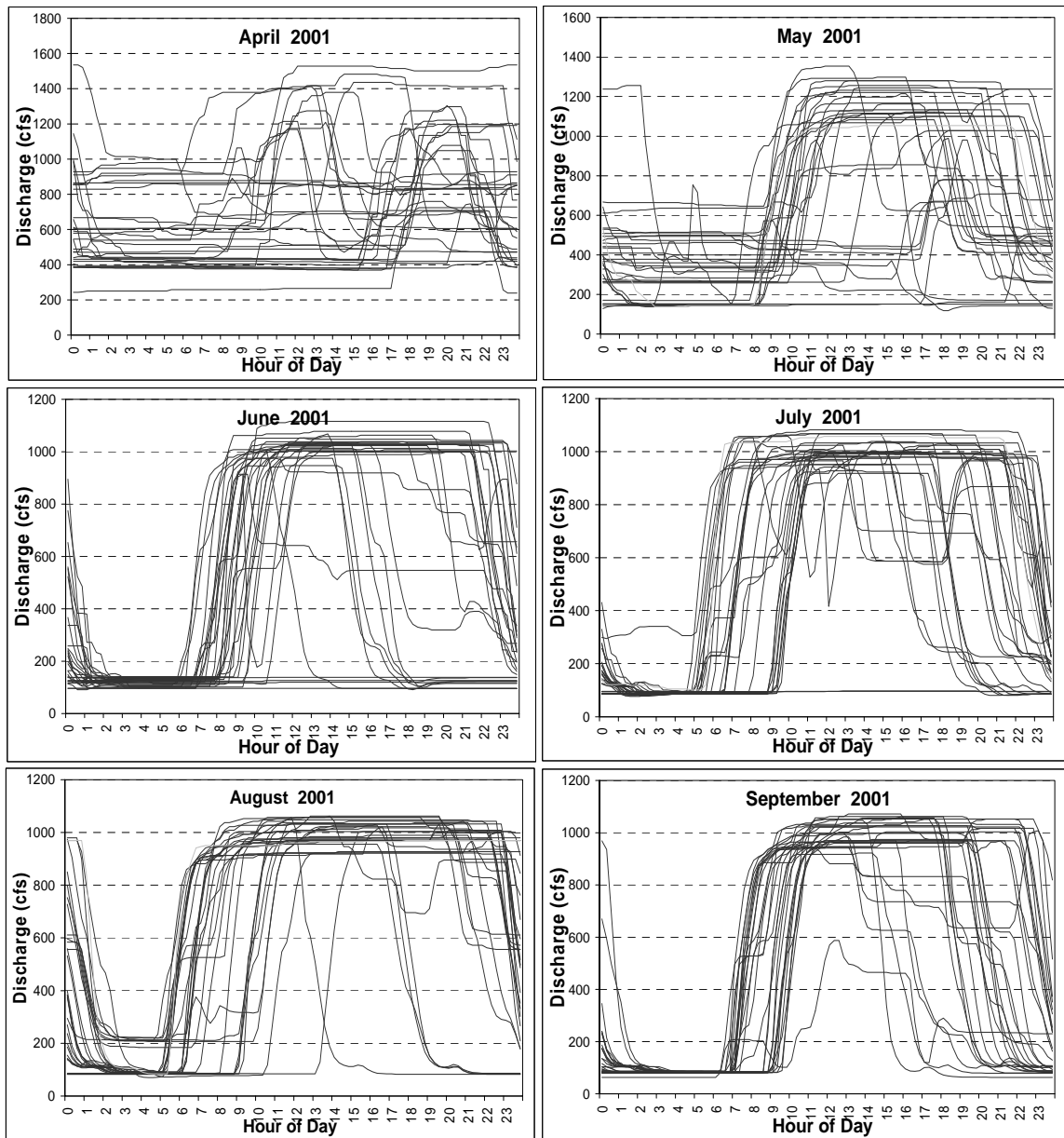


Figure N-13. Unimpaired and impaired (existing) flow time series in the peaking reach at Middle Fork American River Gage below Oxbow Powerhouse during a critically dry water year (1988).

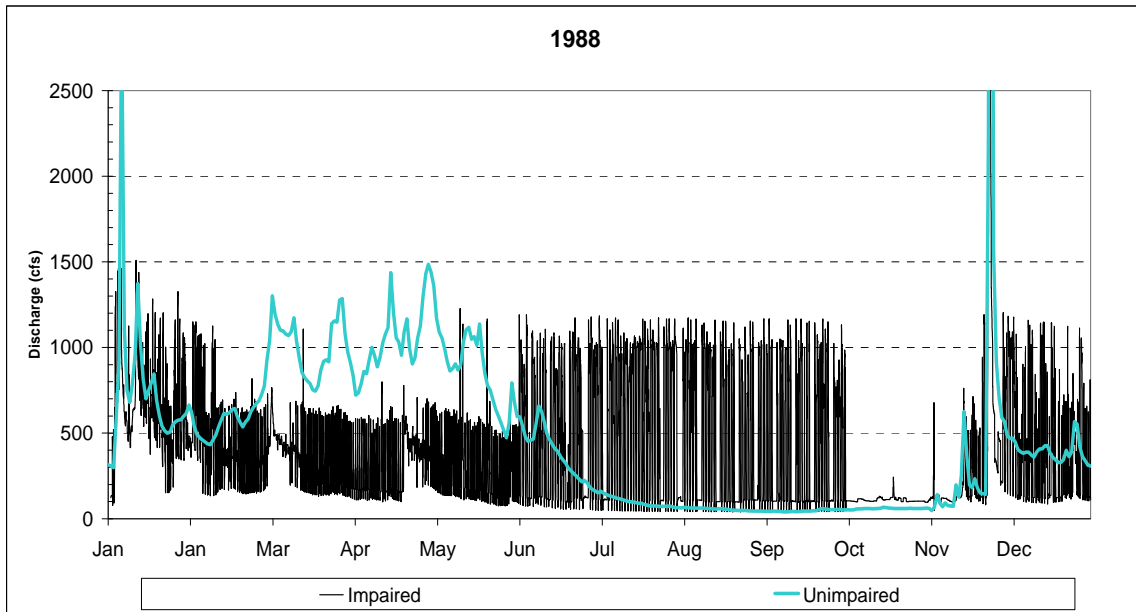


Figure N-14. April, July, and August/September flow time series (15 min) in the peaking reach at Middle Fork American River Gage below Oxbow Powerhouse during a critically dry water year (1988).

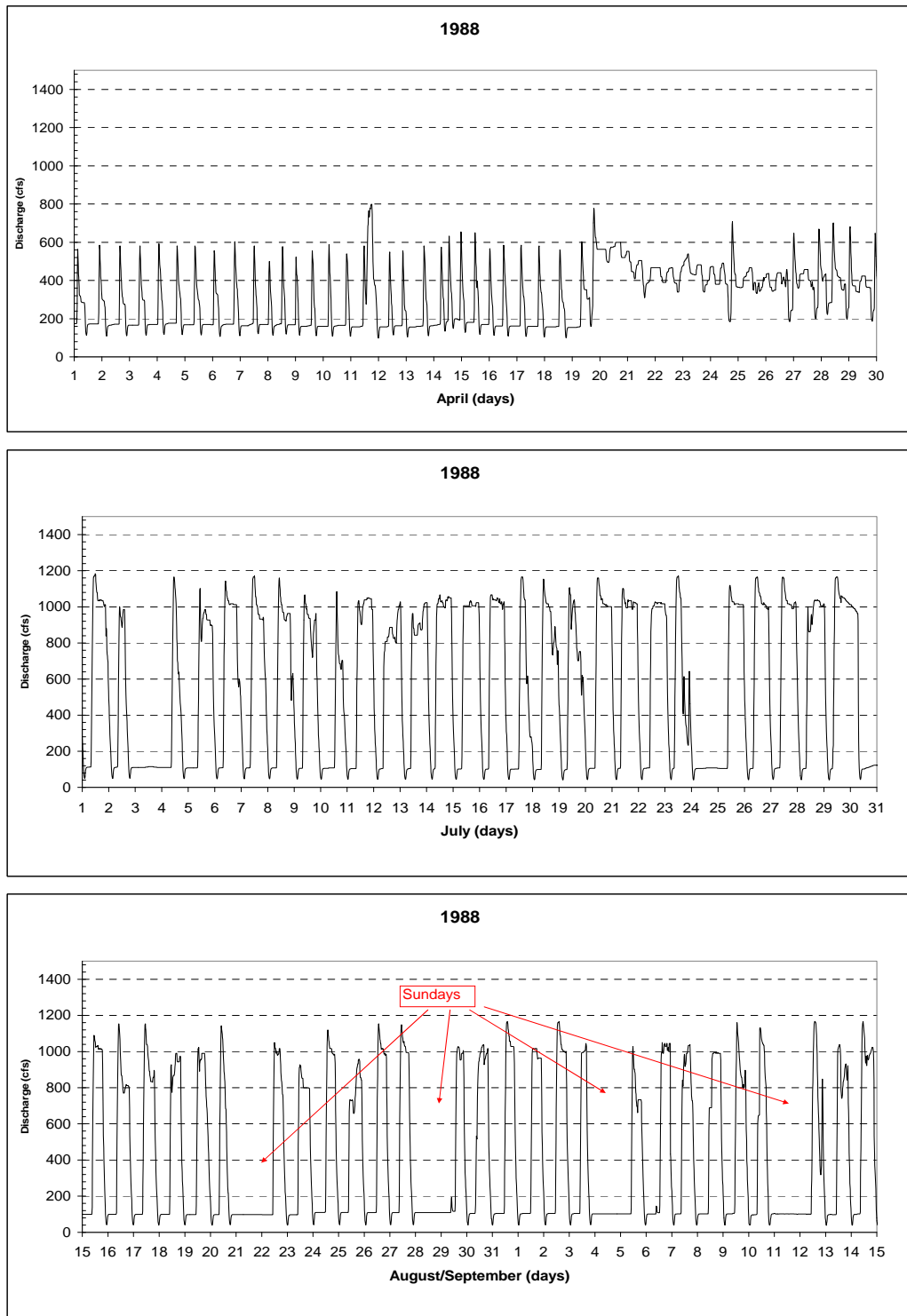


Figure N-15. Daily peaking events for the months of April through September of a critically dry water year (1988).

