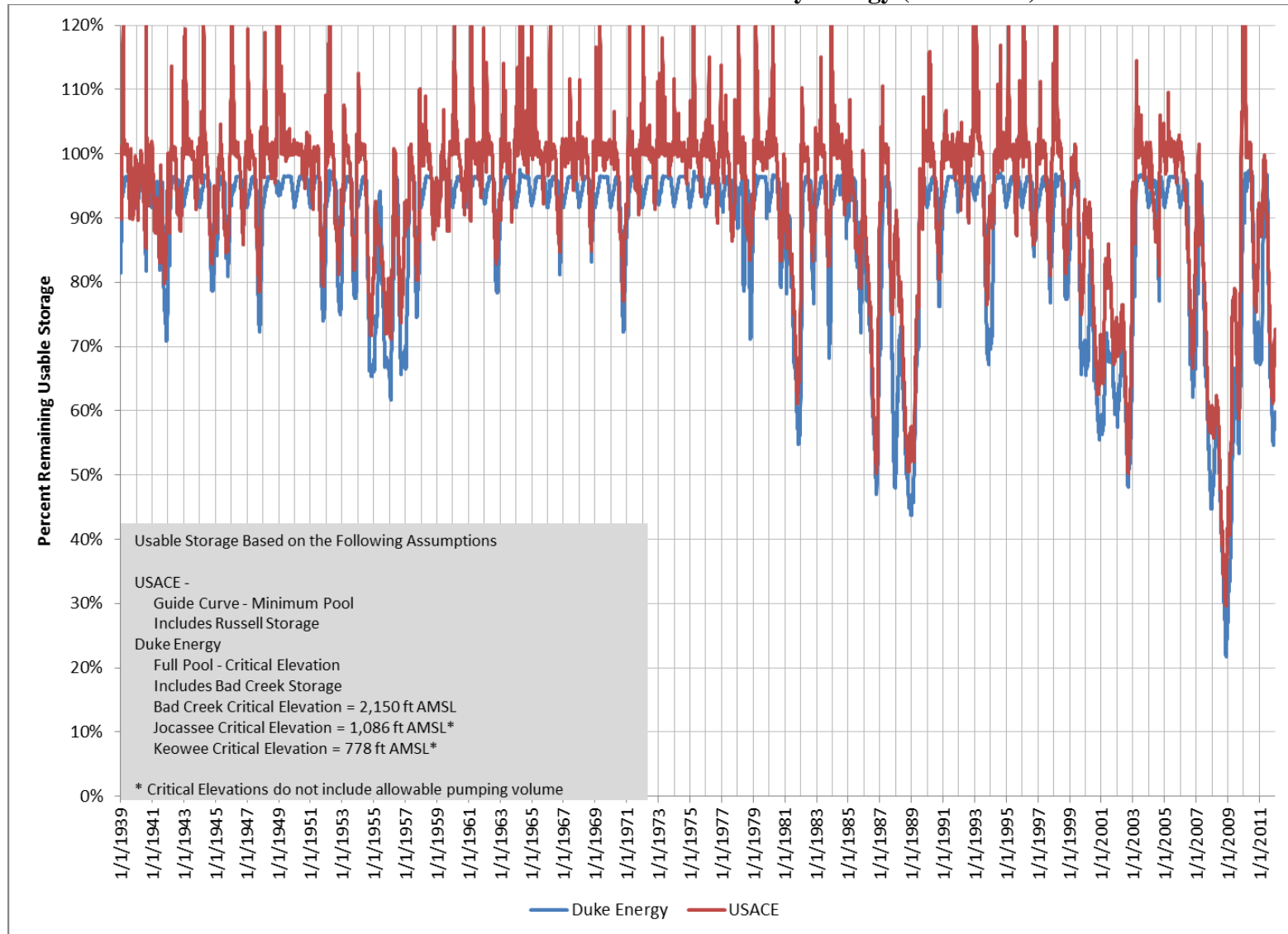


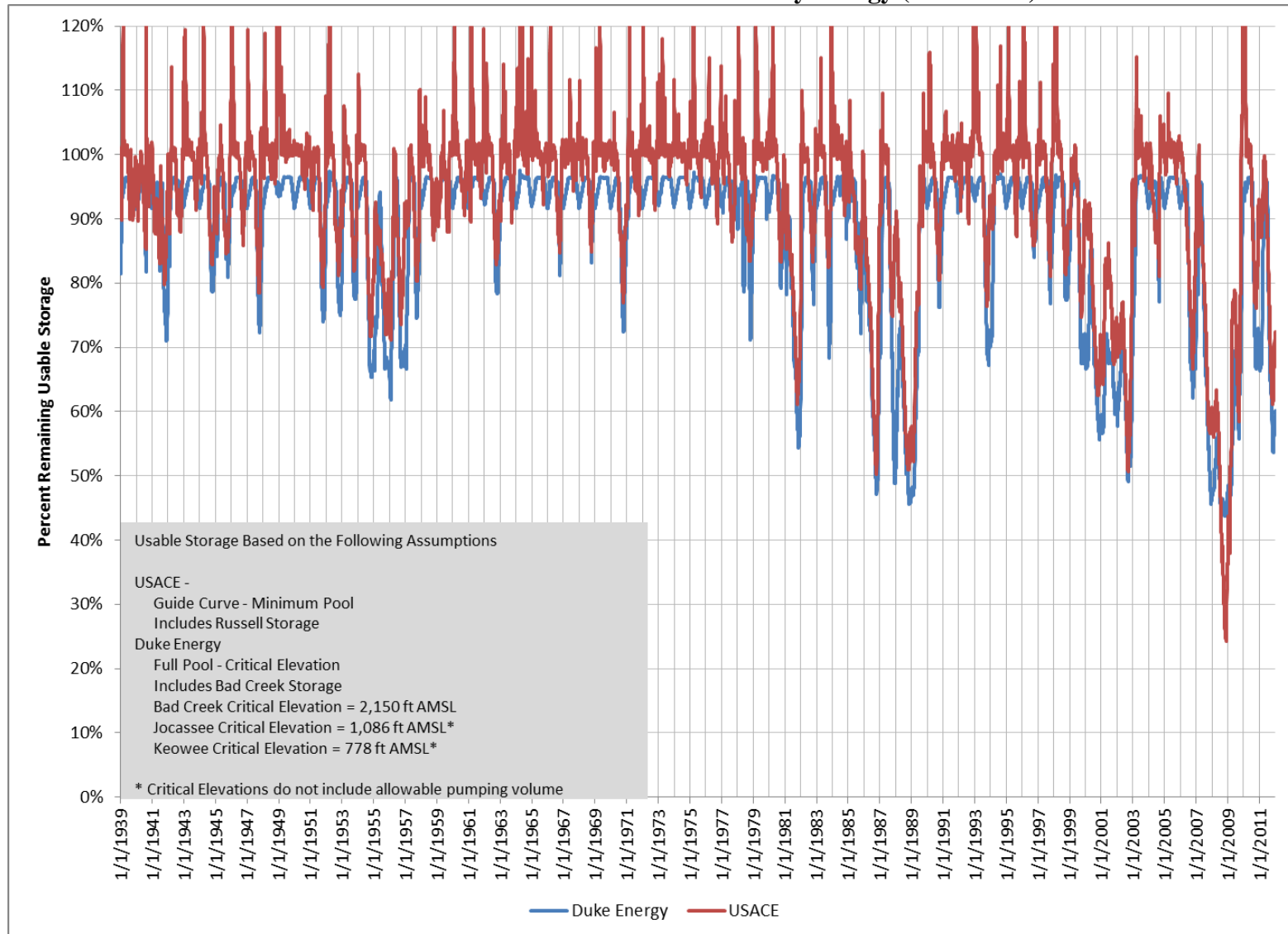
APPENDIX K
REMAINING USABLE STORAGE

Appendix K Remaining Usable Storage

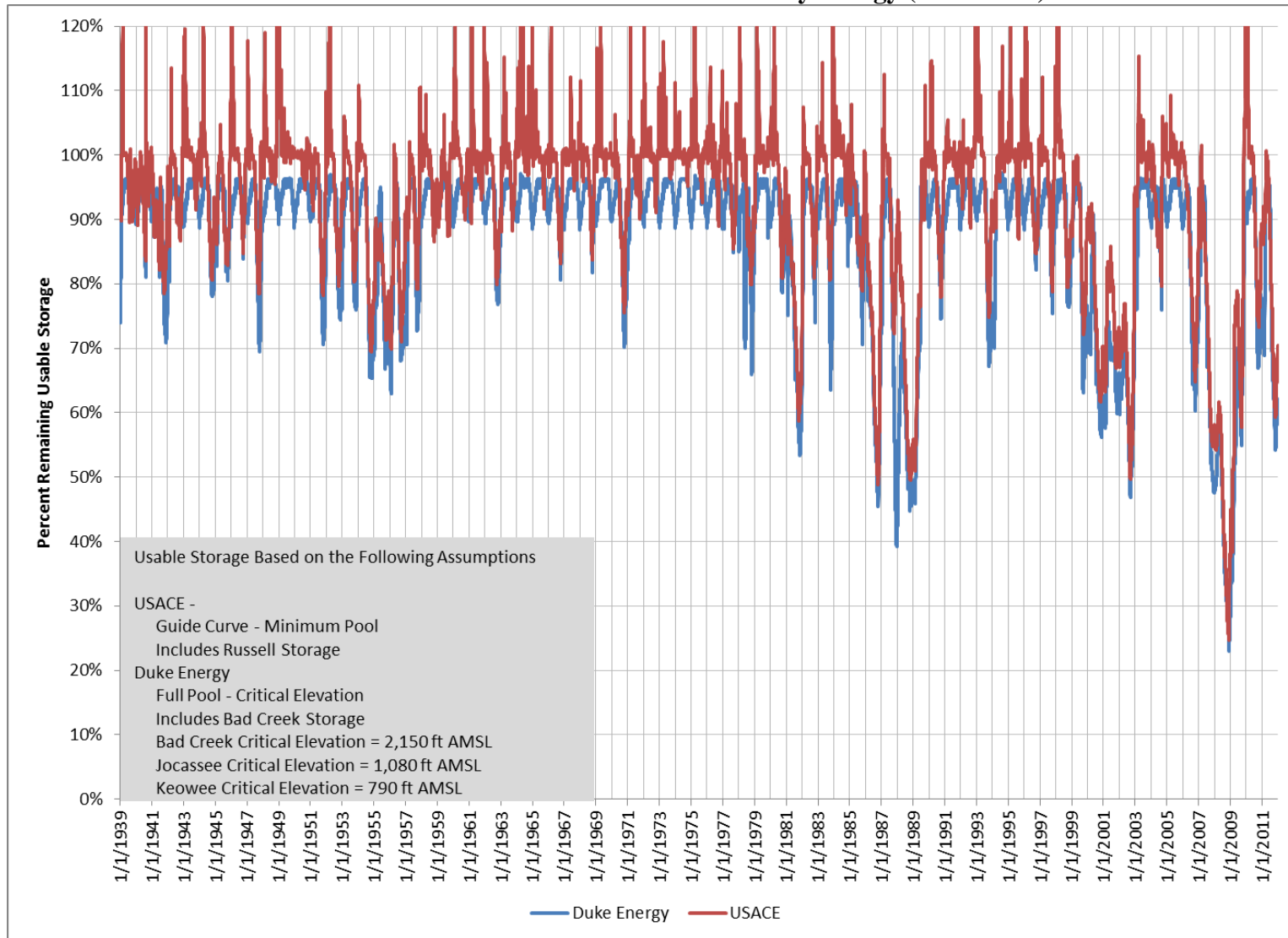
**Figure K-1 Duke and USACE Remaining Usable Storage – NAA / A1
Current Water Withdrawals with Historical Hydrology (1939–2011)**



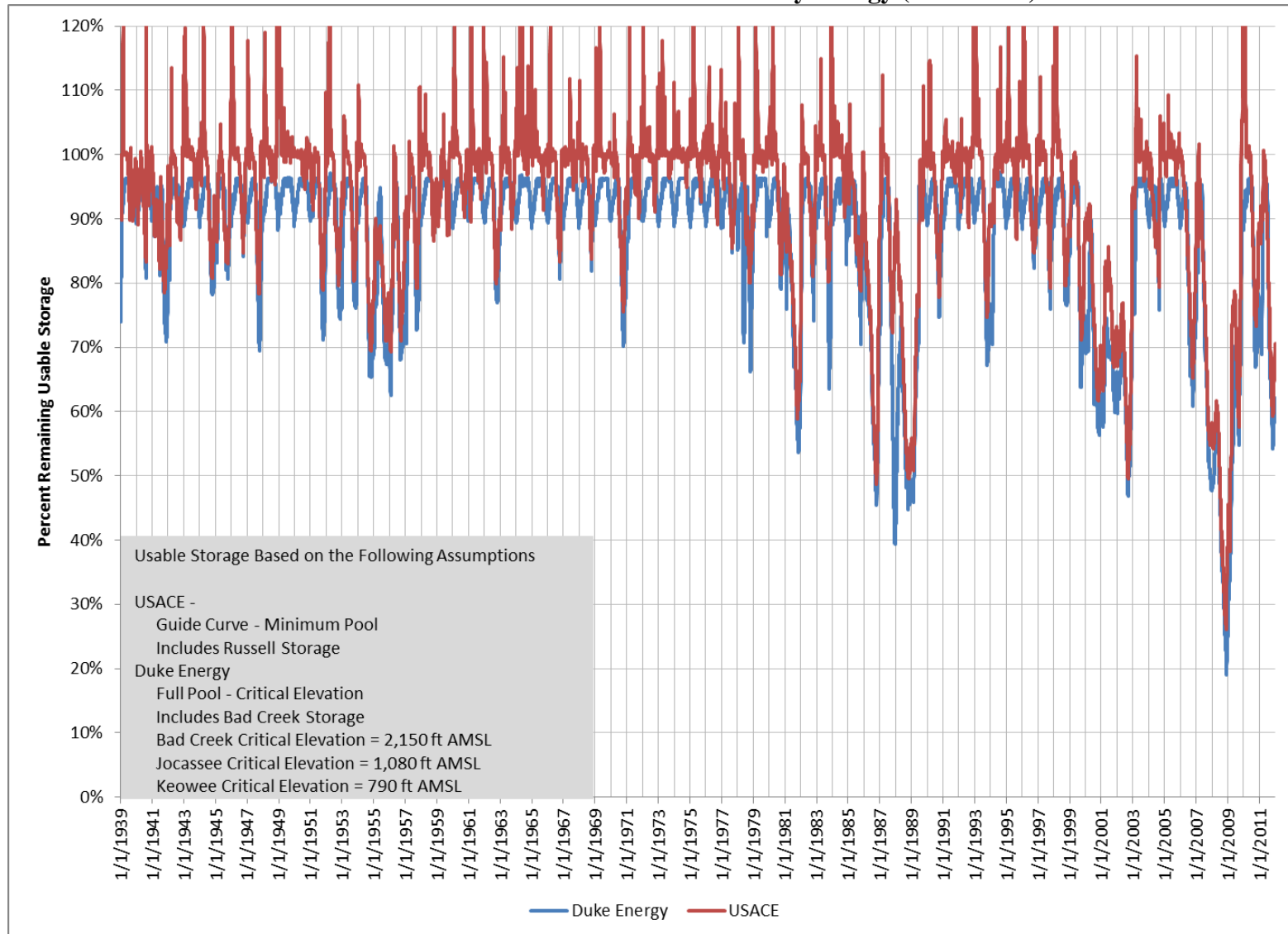
**Figure K-2 Duke and USACE Remaining Usable Storage – A2
Current Water Withdrawals with Historical Hydrology (1939–2011)**



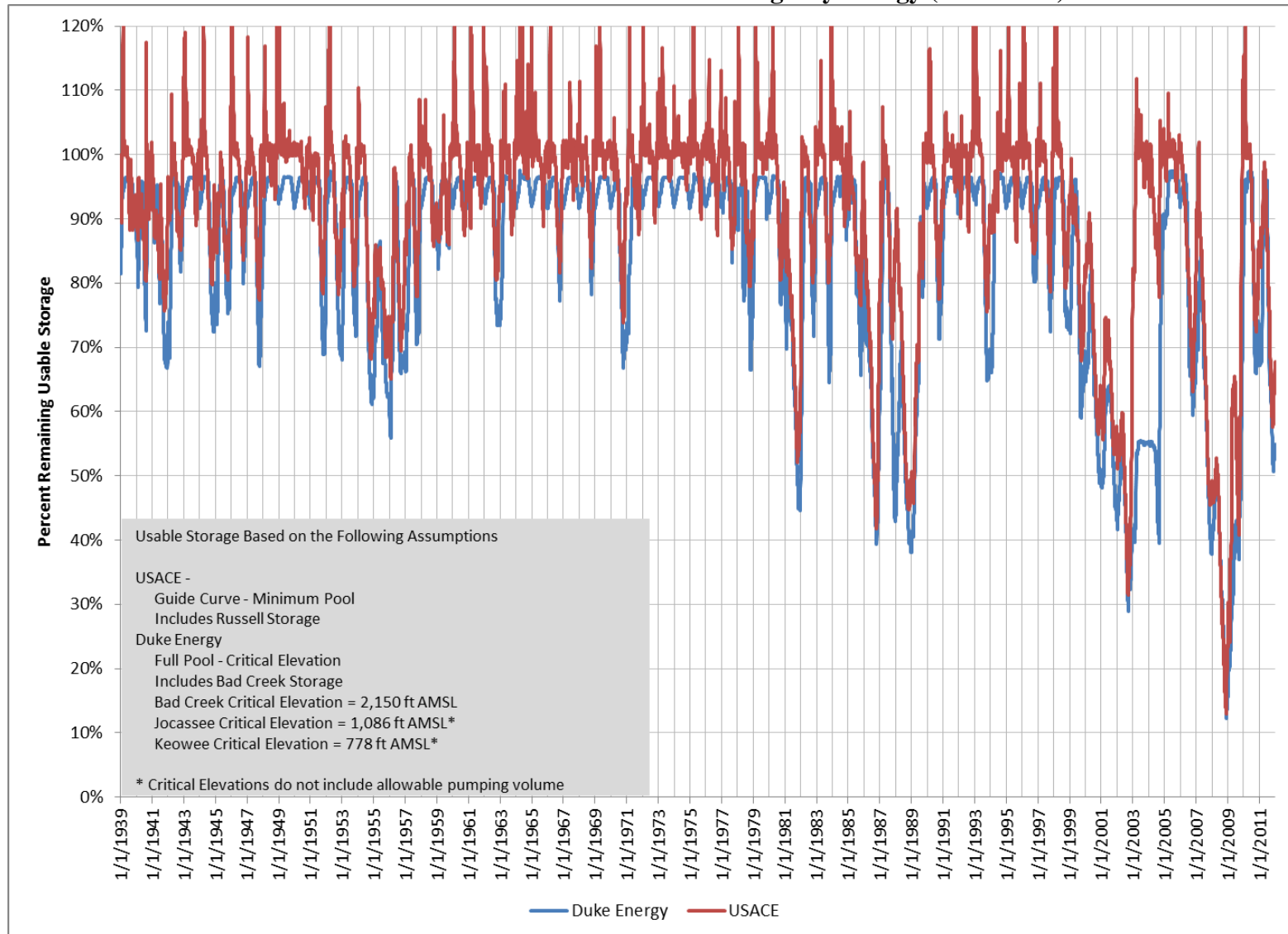
**Figure K-3 Duke and USACE Remaining Usable Storage – A3
Current Water Withdrawals with Historical Hydrology (1939–2011)**



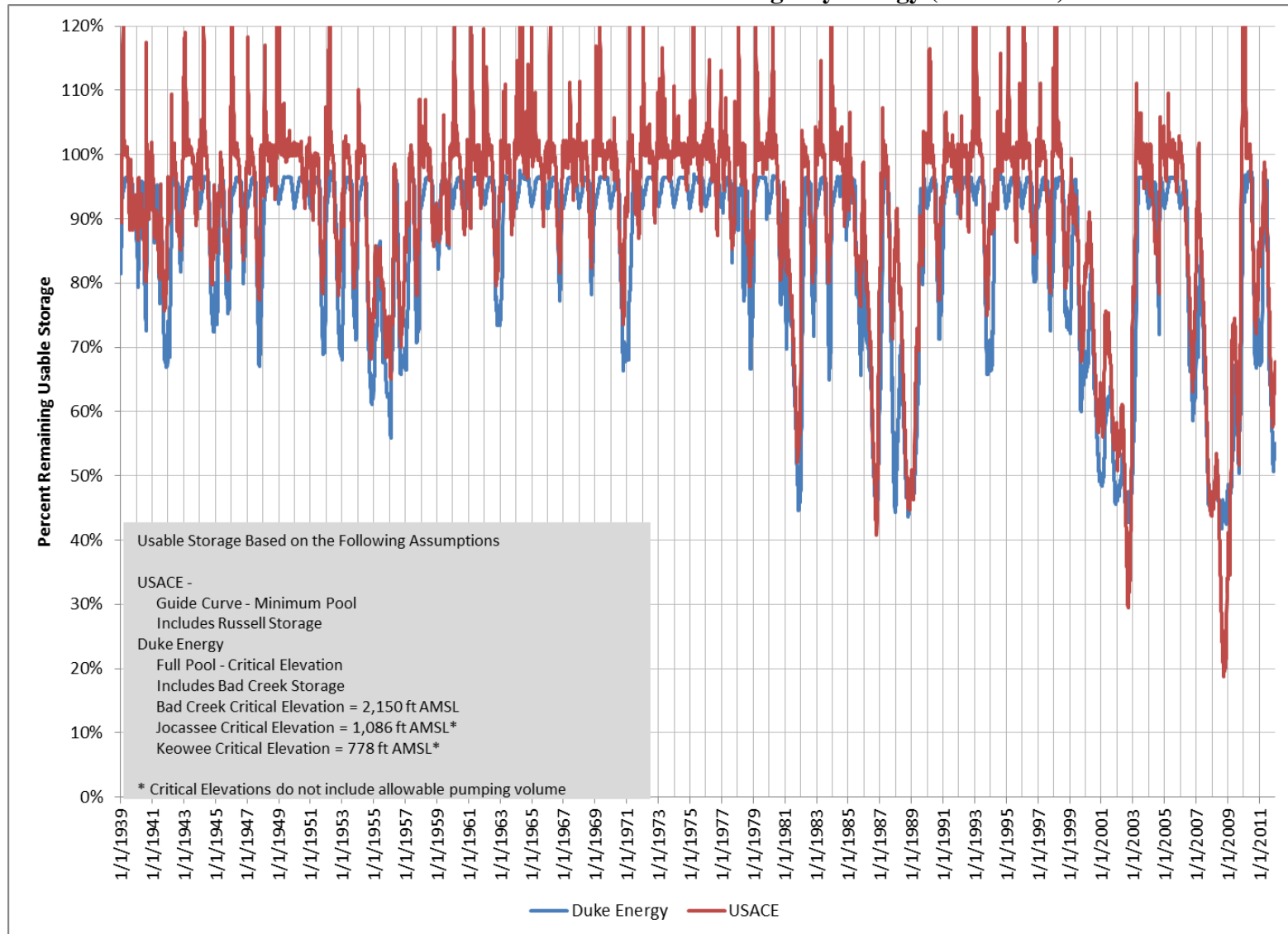
**Figure K-4 Duke and USACE Remaining Usable Storage – A4
Current Water Withdrawals with Historical Hydrology (1939–2011)**



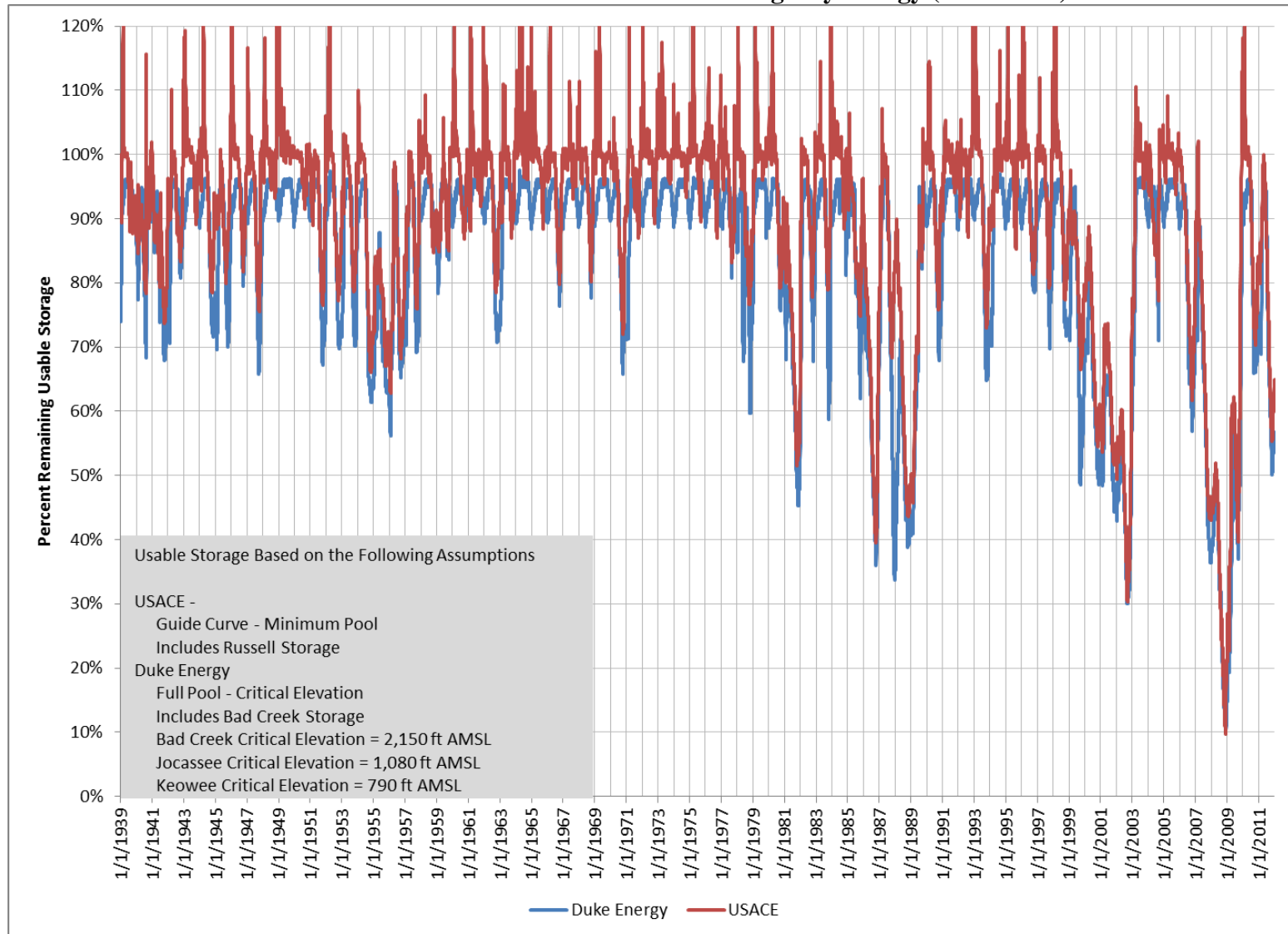
**Figure K-5 Duke and USACE Remaining Usable Storage – NAA / A1
Future Water Withdrawals with Climate Change Hydrology (1939–2011)**



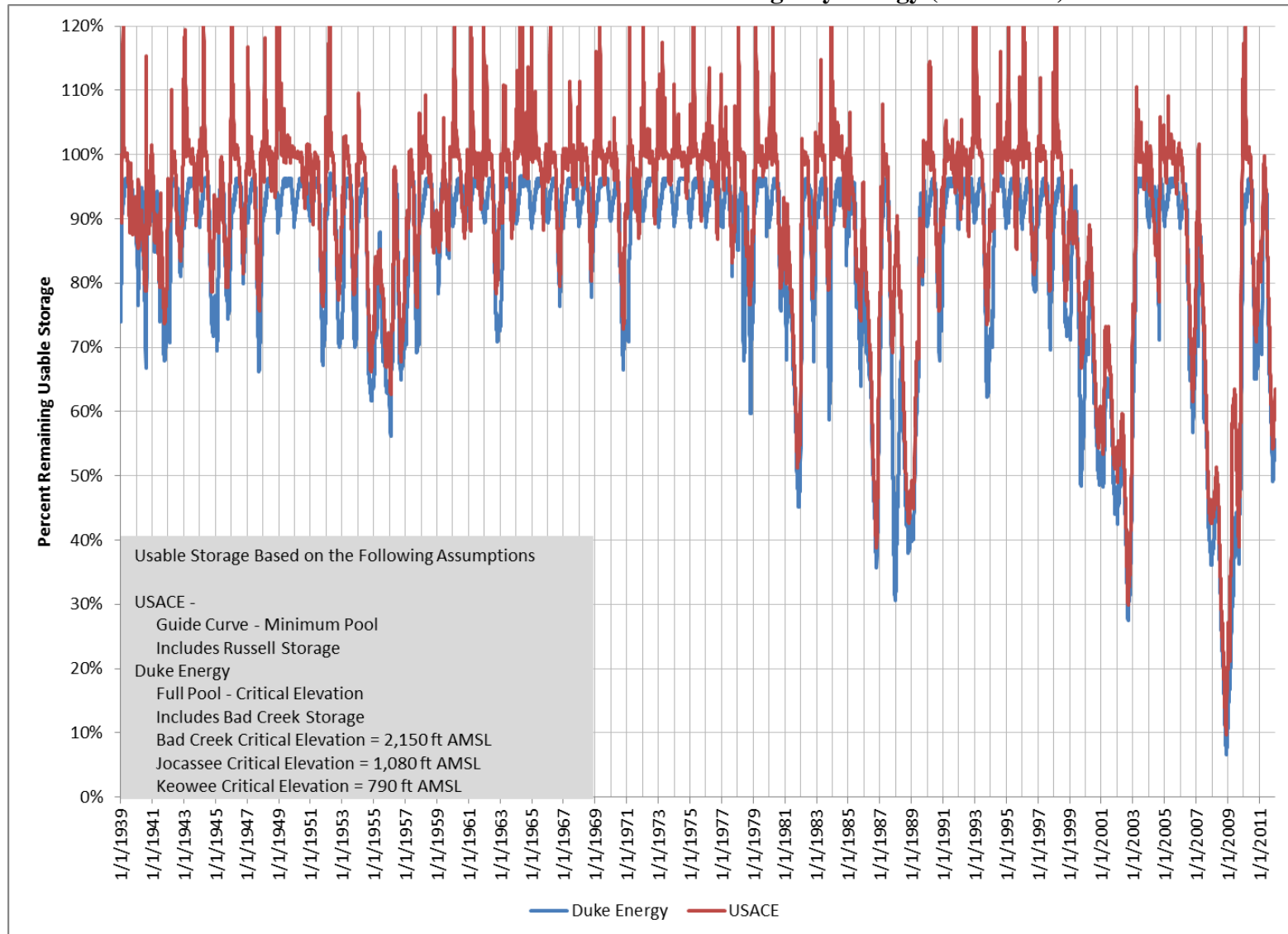
**Figure K-6 Duke and USACE Remaining Usable Storage – A2
Future Water Withdrawals with Climate Change Hydrology (1939–2011)**



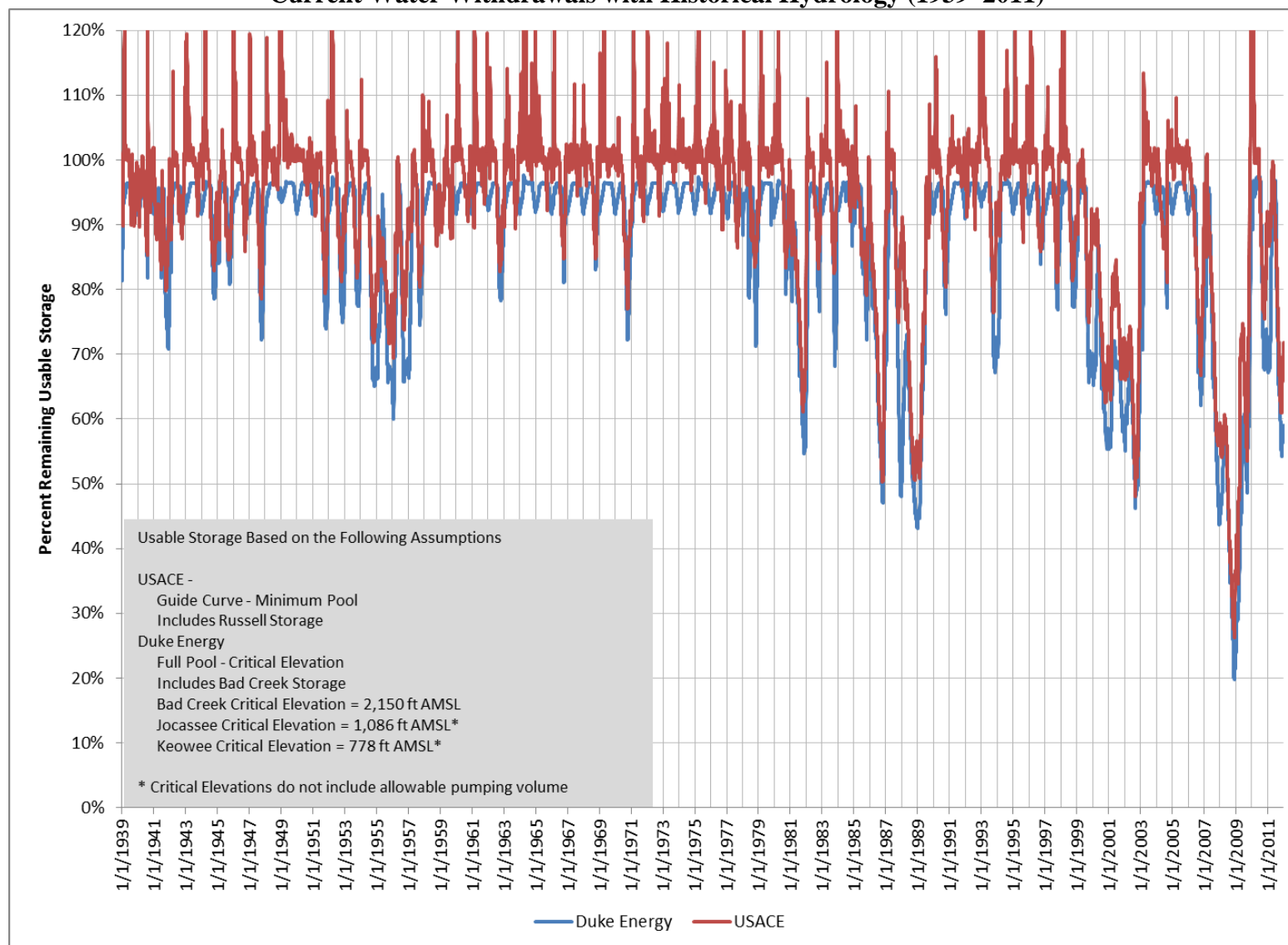
**Figure K-7 Duke and USACE Remaining Usable Storage – A3
Future Water Withdrawals with Climate Change Hydrology (1939–2011)**



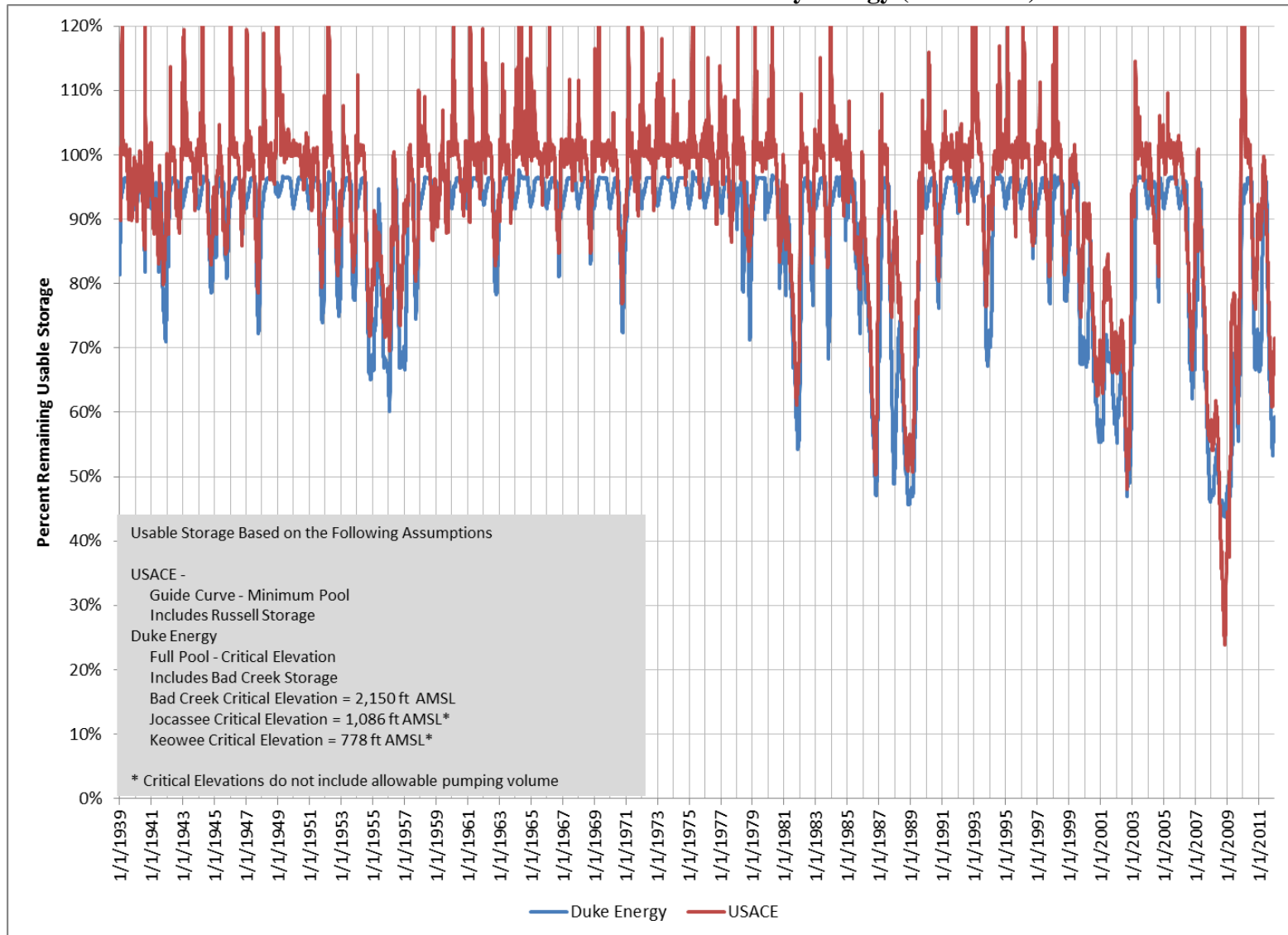
**Figure K-8 Duke and USACE Remaining Usable Storage – A4
Future Water Withdrawals with Climate Change Hydrology (1939–2011)**



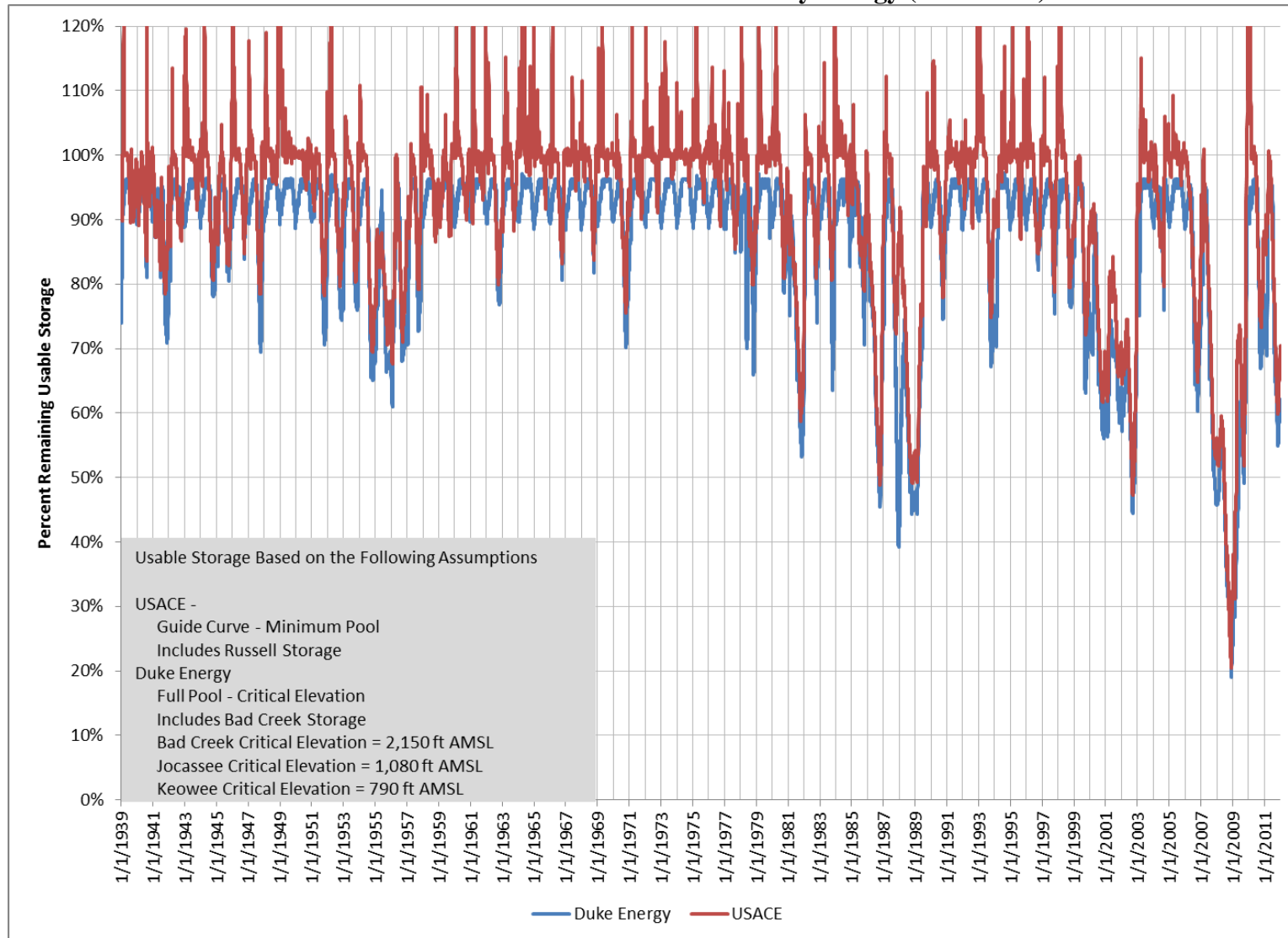
**Figure K-9 Duke and USACE Remaining Usable Storage with JST Lake Flow Release of 3,800 cfs – NAA / A1
Current Water Withdrawals with Historical Hydrology (1939–2011)**



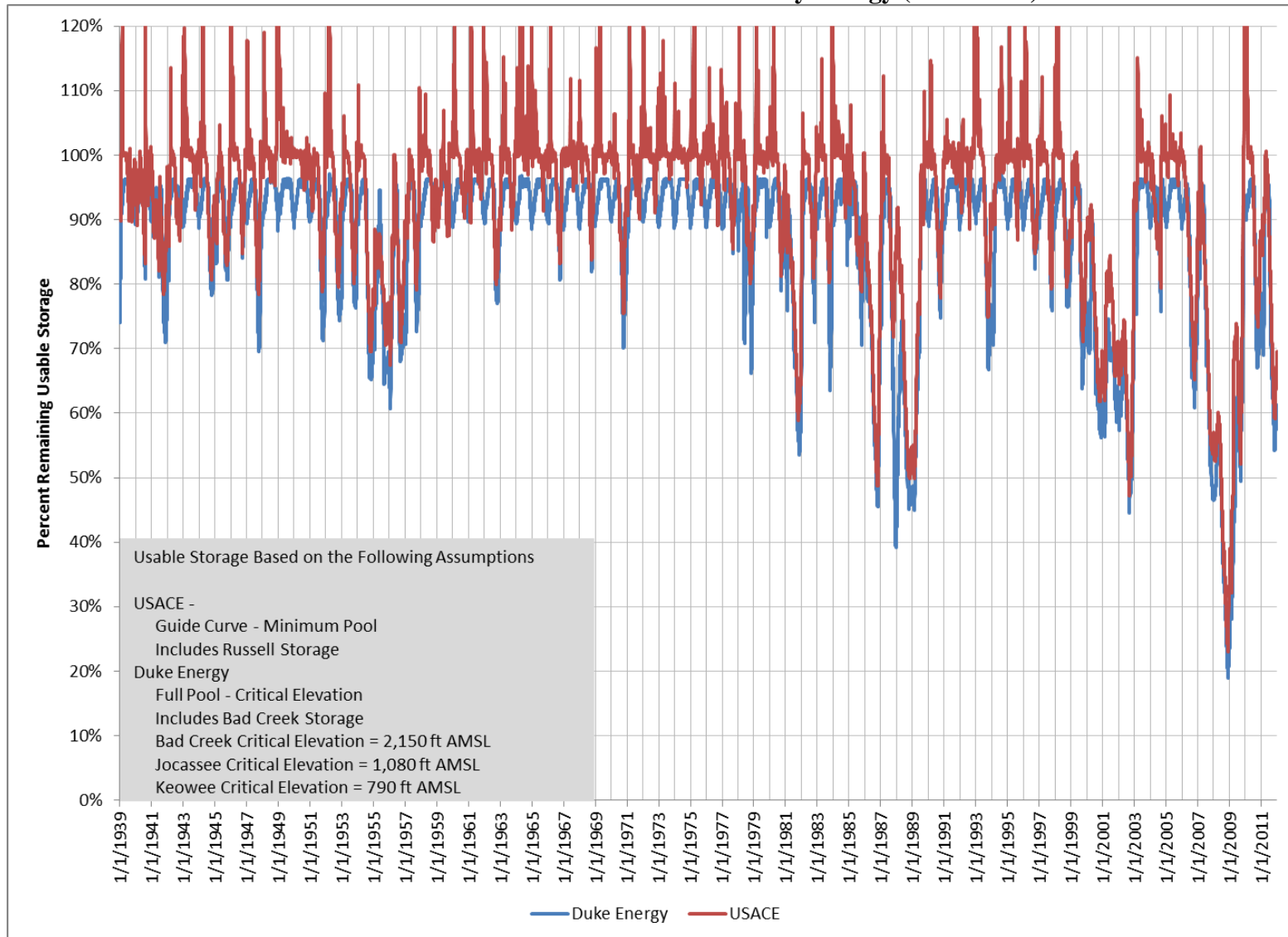
**Figure K-10 Duke and USACE Remaining Usable Storage with JST Lake Flow Release of 3,800 cfs – A2
Current Water Withdrawals with Historical Hydrology (1939–2011)**



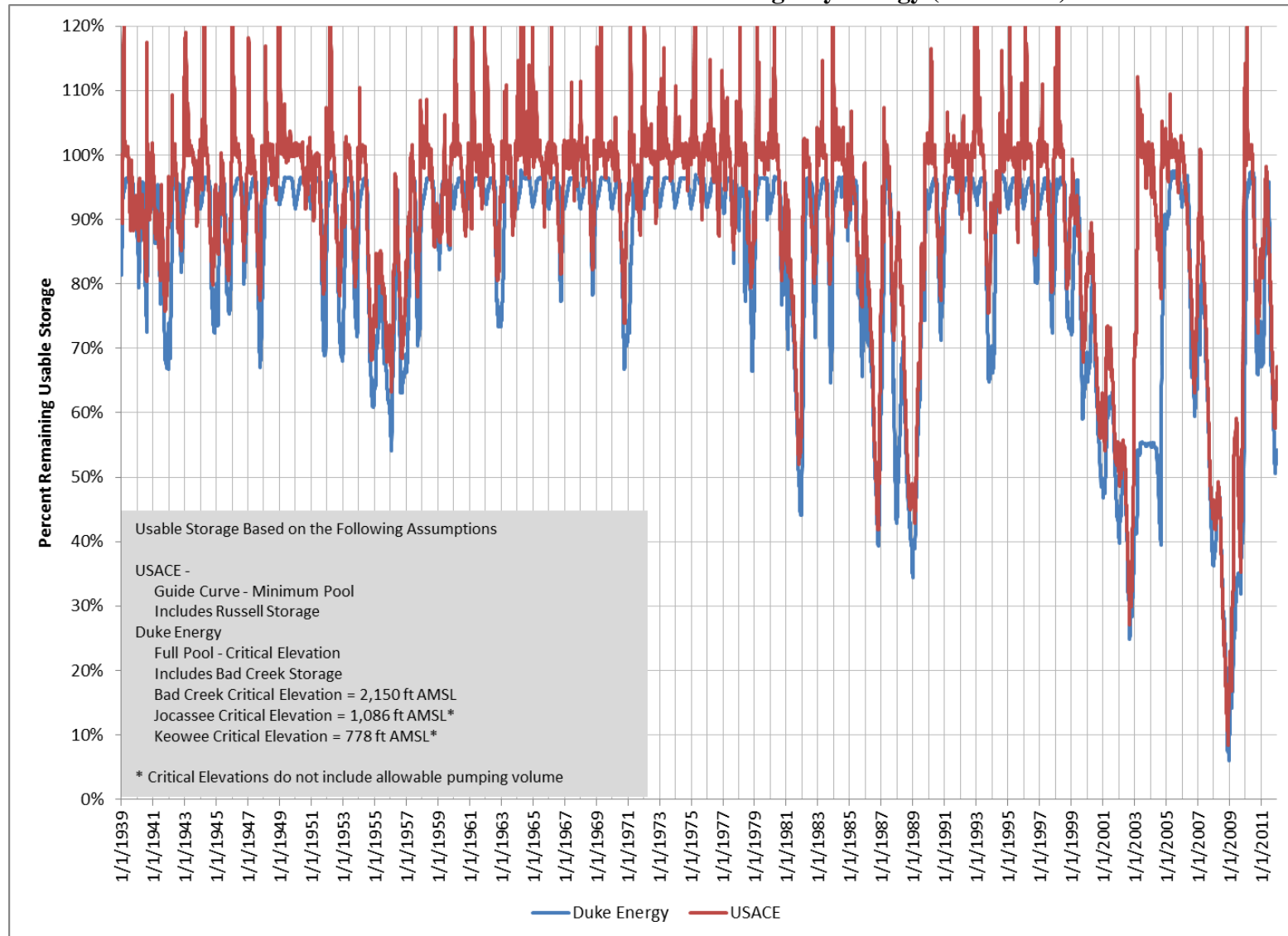
**Figure K-11 Duke and USACE Remaining Usable Storage with JST Lake Flow Release of 3,800 cfs – A3
Current Water Withdrawals with Historical Hydrology (1939–2011)**



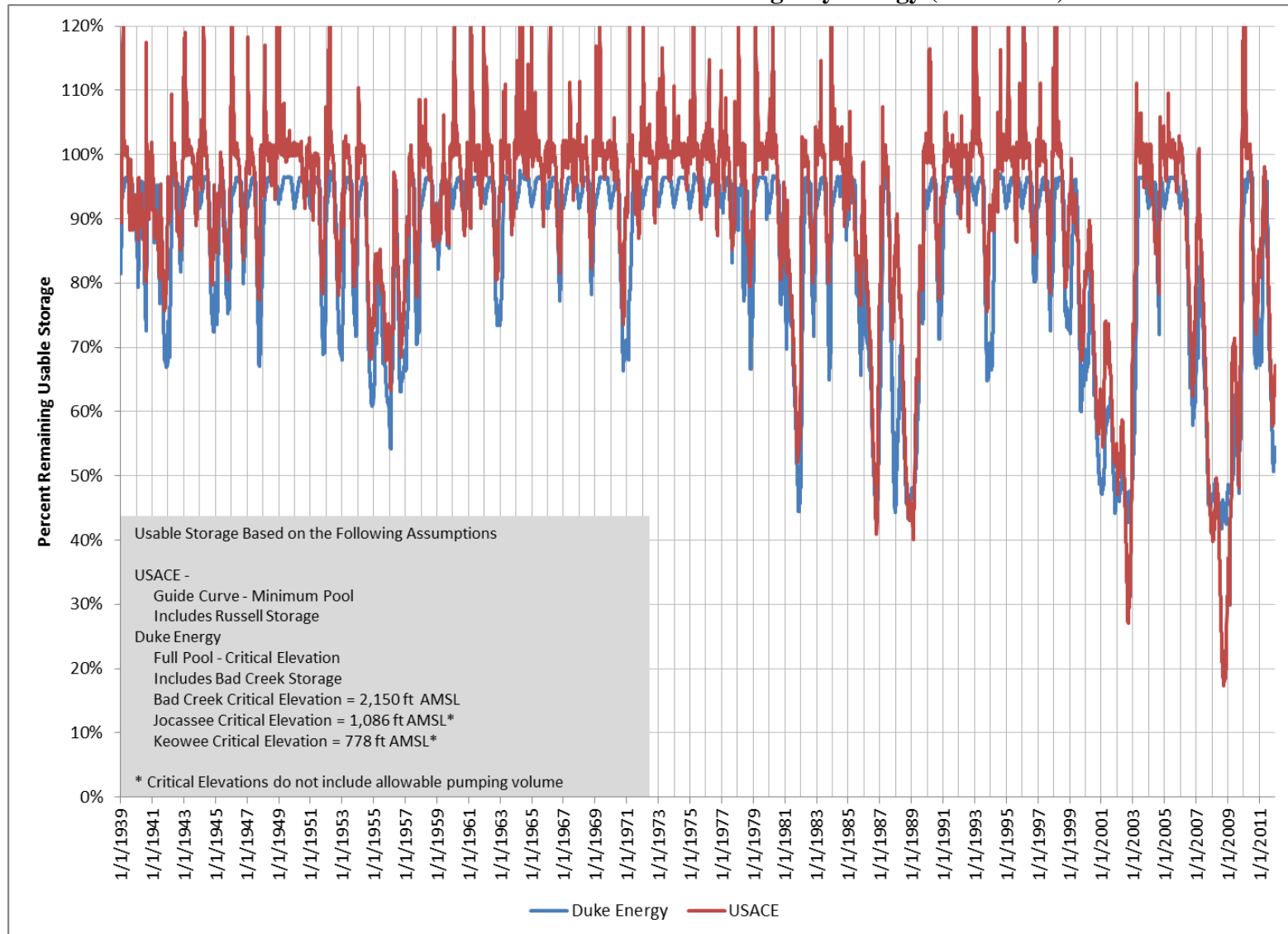
**Figure K-12 Duke and USACE Remaining Usable Storage with JST Lake Flow Release of 3,800 cfs – A4
Current Water Withdrawals with Historical Hydrology (1939–2011)**



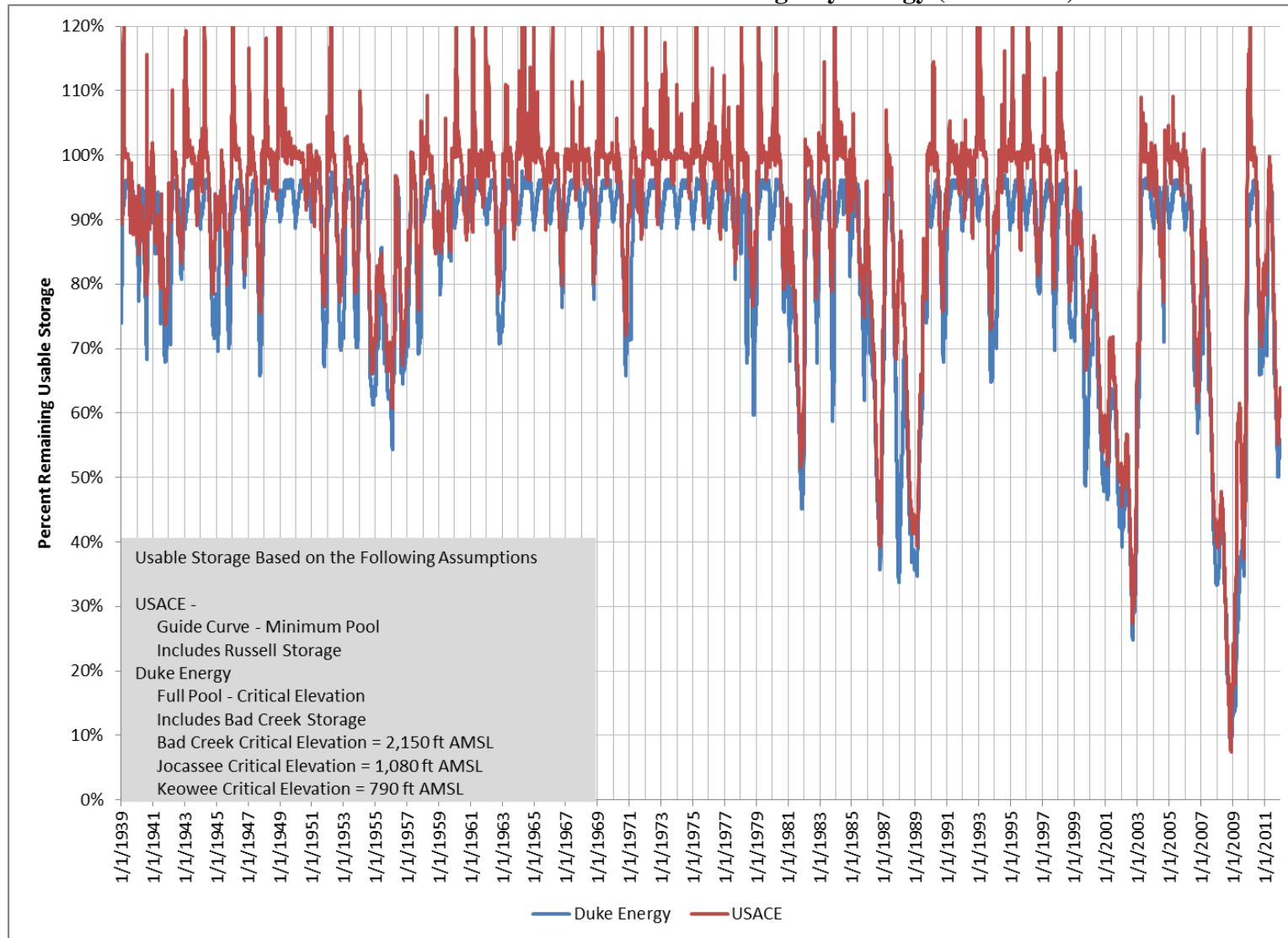
**Figure K-13 Duke and USACE Remaining Usable Storage with JST Lake Flow Release of 3,800 cfs – NAA / A1
Future Water Withdrawals with Climate Change Hydrology (1939–2011)**



**Figure K-14 Duke and USACE Remaining Usable Storage with JST Lake Flow Release of 3,800 cfs – A2
Future Water Withdrawals with Climate Change Hydrology (1939–2011)**



**Figure K-15 Duke and USACE Remaining Usable Storage with JST Lake Flow Release of 3,800 cfs – A3
Future Water Withdrawals with Climate Change Hydrology (1939–2011)**



**Figure K-16 Duke and USACE Remaining Usable Storage with JST Lake Flow Release of 3,800 cfs – A4
Future Water Withdrawals with Climate Change Hydrology (1939–2011)**

