

Appendix F

Graphical Representation of
Loading Results for Additional
Parameters

APPENDIX F

Section 6.0 of the main report includes figures depicting loading rate results for total suspended solids and the LDW human health risk driver for each site and flow condition. This appendix provides the corresponding figures for the other parameters analyzed.

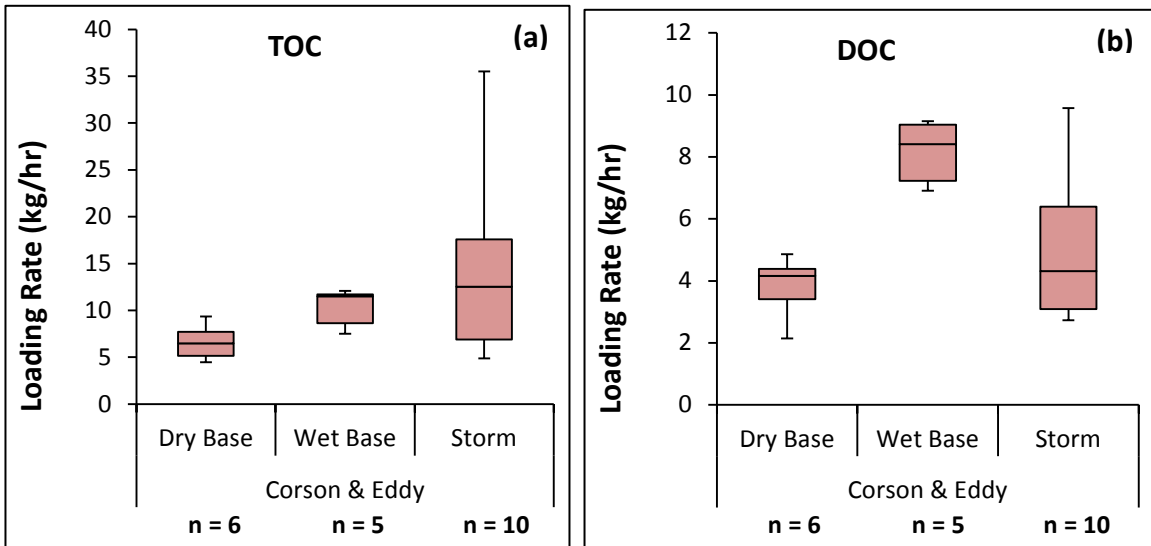


Figure F-1. Corson & Eddy Conventional Sample Loading Rates by Flow Condition: (a) TOC, (b) DOC

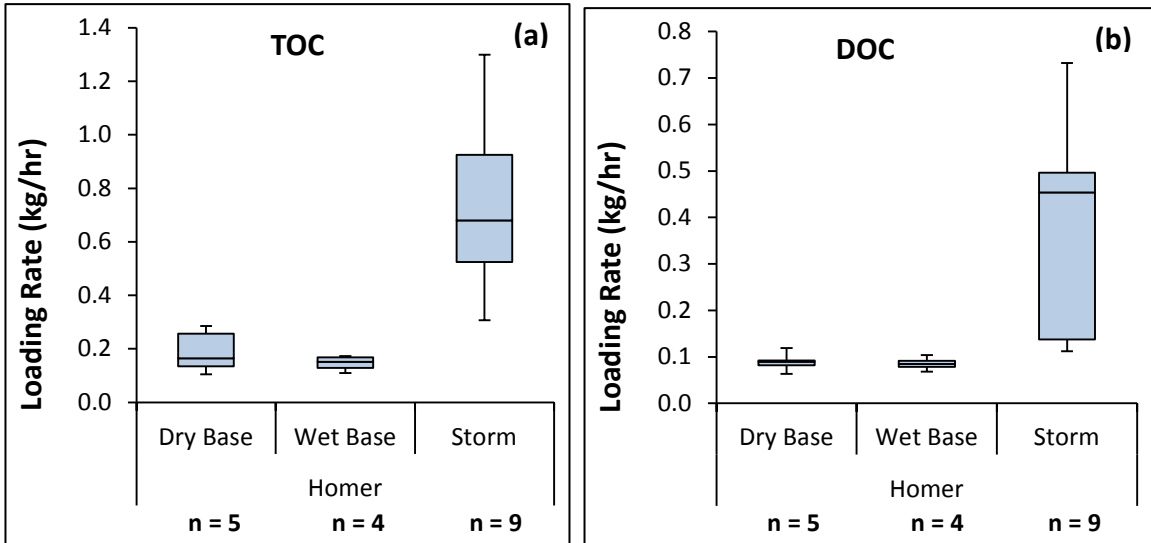


Figure F-2. Homer Conventional Sample Loading Rates by Flow Condition: (a) TOC, (b) DOC

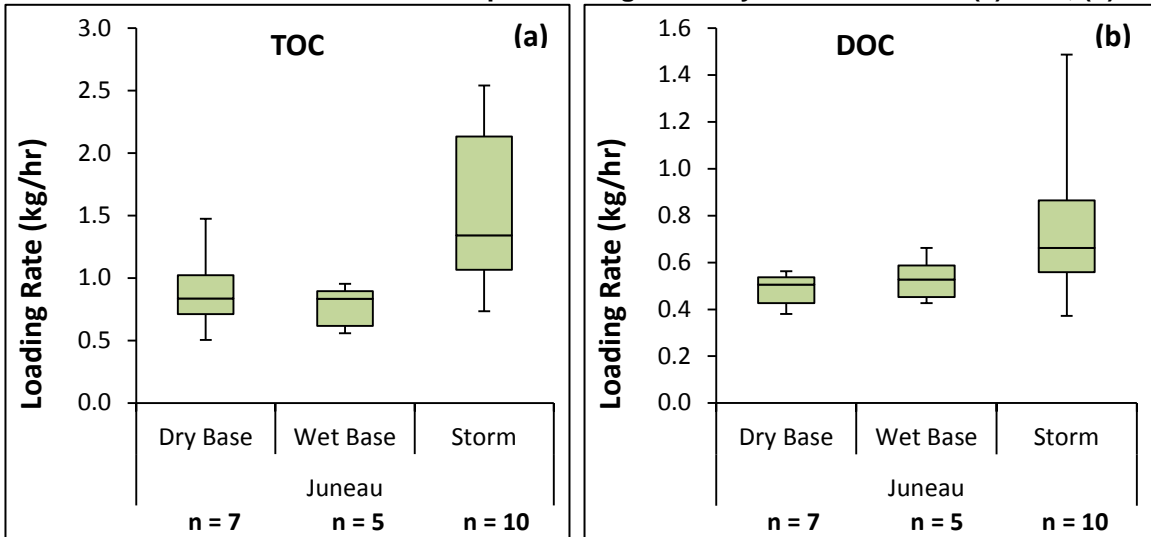


Figure F-3. Juneau Conventional Sample Loading Rates by Flow Condition: (a) TOC, (b) DOC

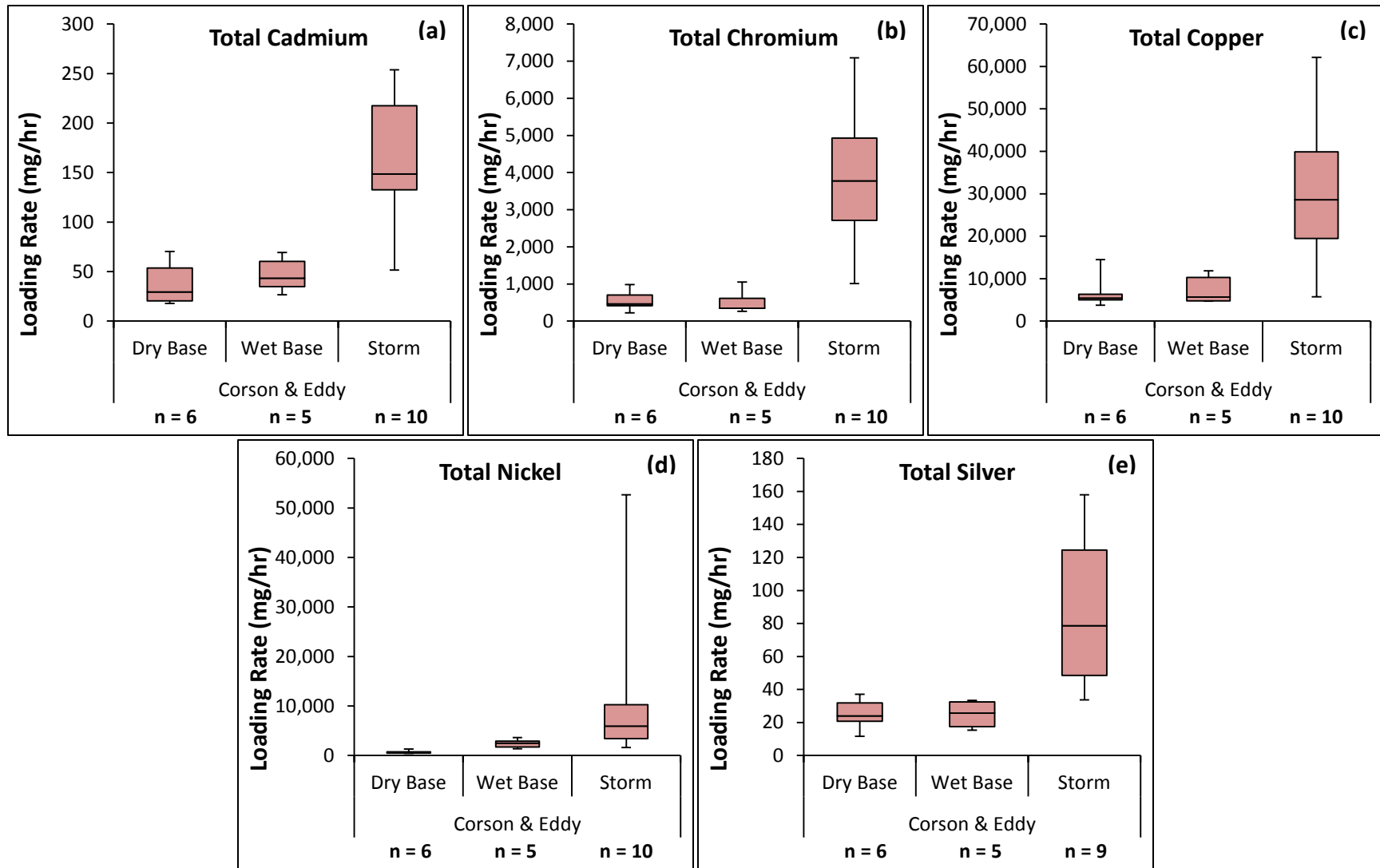


Figure F-4. Corson & Eddy Total Metals Sample Loading Rates by Flow Condition – Part 1: (a) Total Cadmium, (b) Total Chromium, (c) Total Copper, (d) Total Nickel, (e) Total Silver

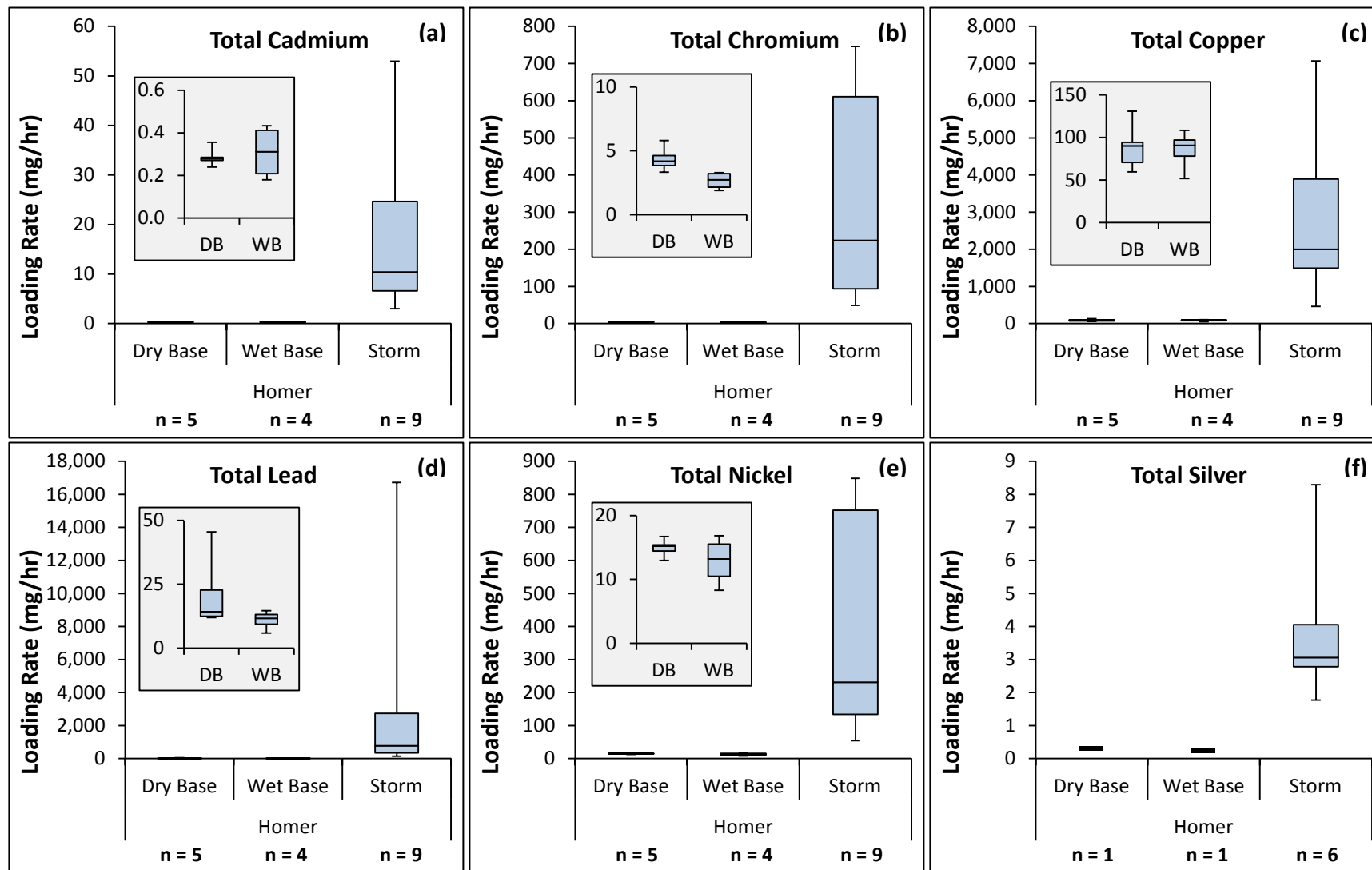


Figure F-5. Homer Total Metals Sample Loading Rates by Flow Condition – Part 1: (a) Total Cadmium, (b) Total Chromium, (c) Total Copper, (d) Total Lead, (e) Total Nickel, (f) Total Silver

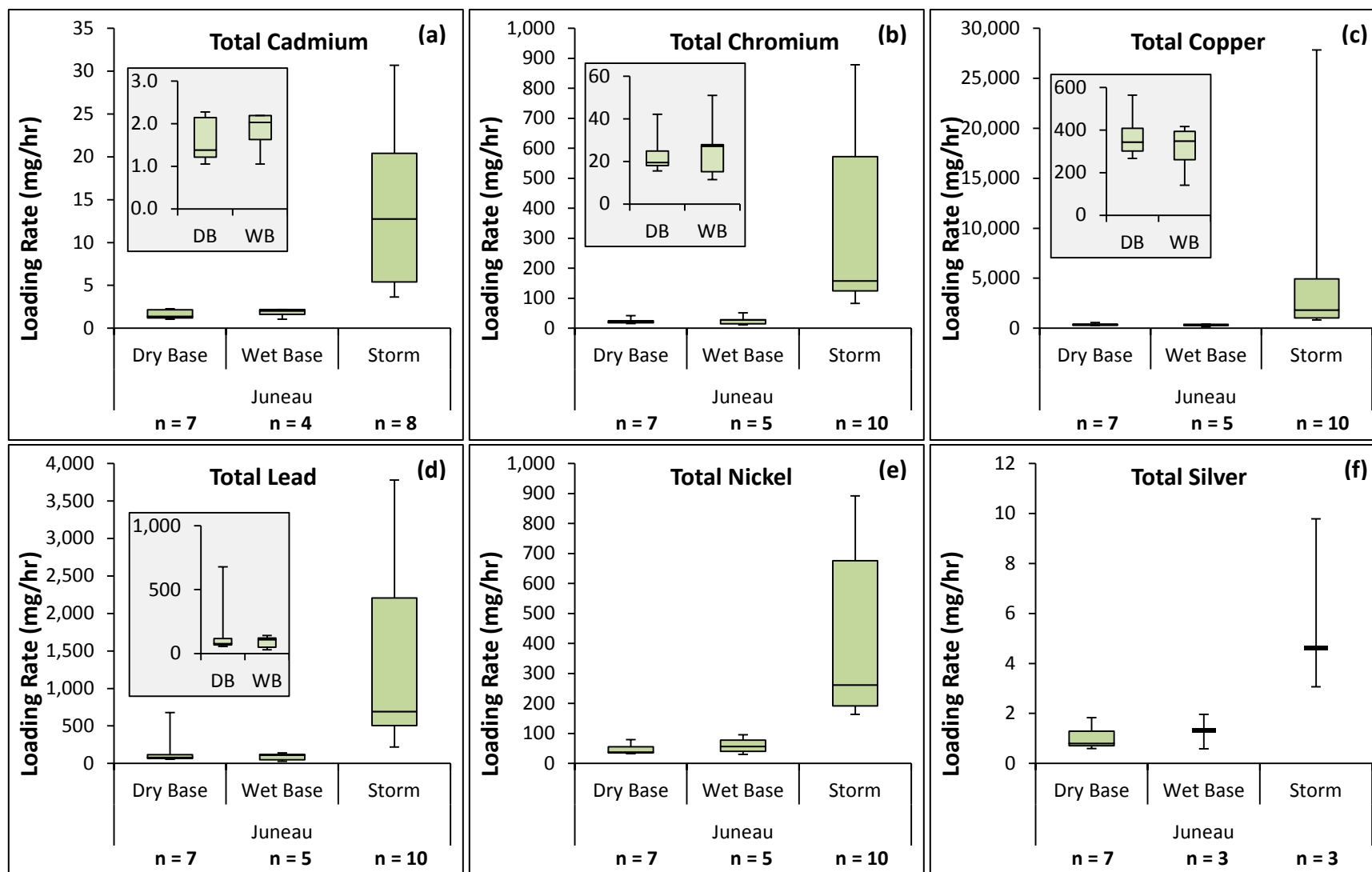


Figure F-6. Juneau Total Metals Sample Loading Rates by Flow Condition – Part 1: (a) Total Cadmium, (b) Total Chromium, (c) Total Copper, (d) Total Lead, (e) Total Nickel, (f) Total Silver

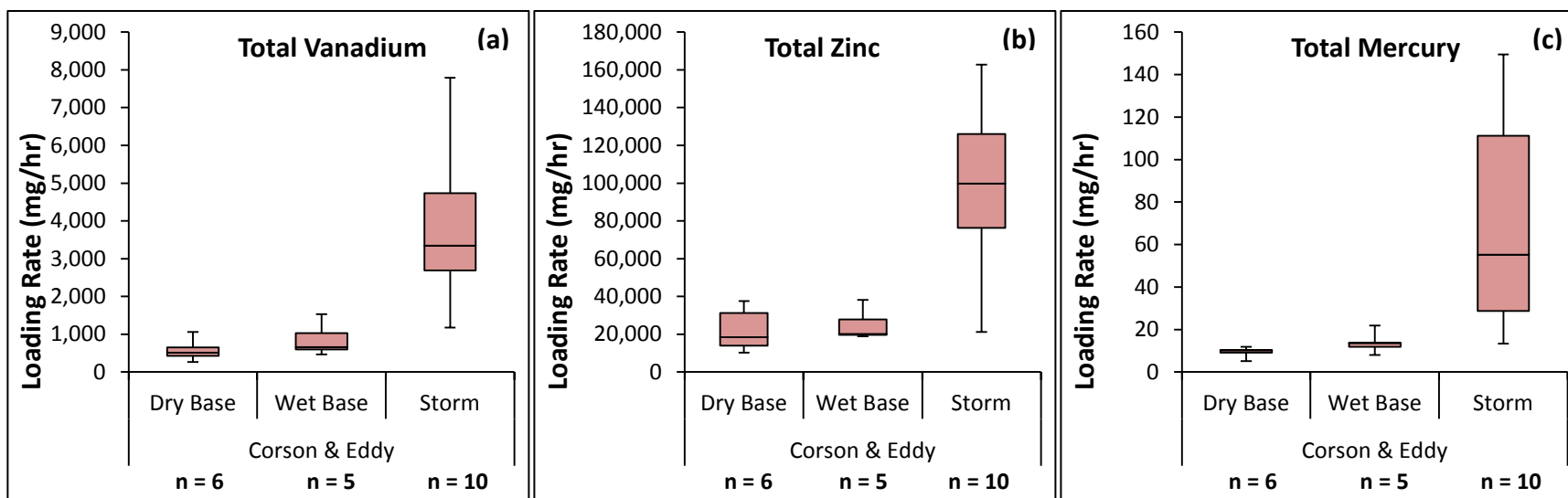


Figure F-7. Corson & Eddy Total Metals Sample Loading Rates by Flow Condition – Part 2: (a) Total Vanadium, (b) Total Zinc, (d) Total Mercury

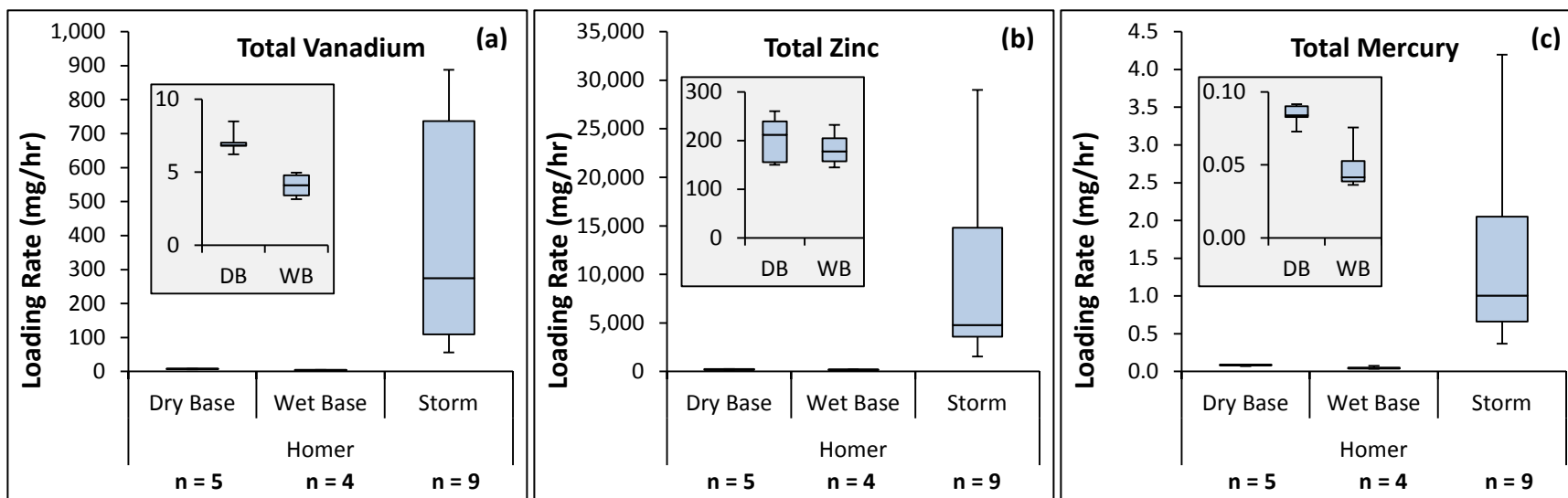


Figure F-8. Homer Total Metals Sample Loading Rates by Flow Condition – Part 2: (a) Total Vanadium, (b) Total Zinc, (d) Total Mercury

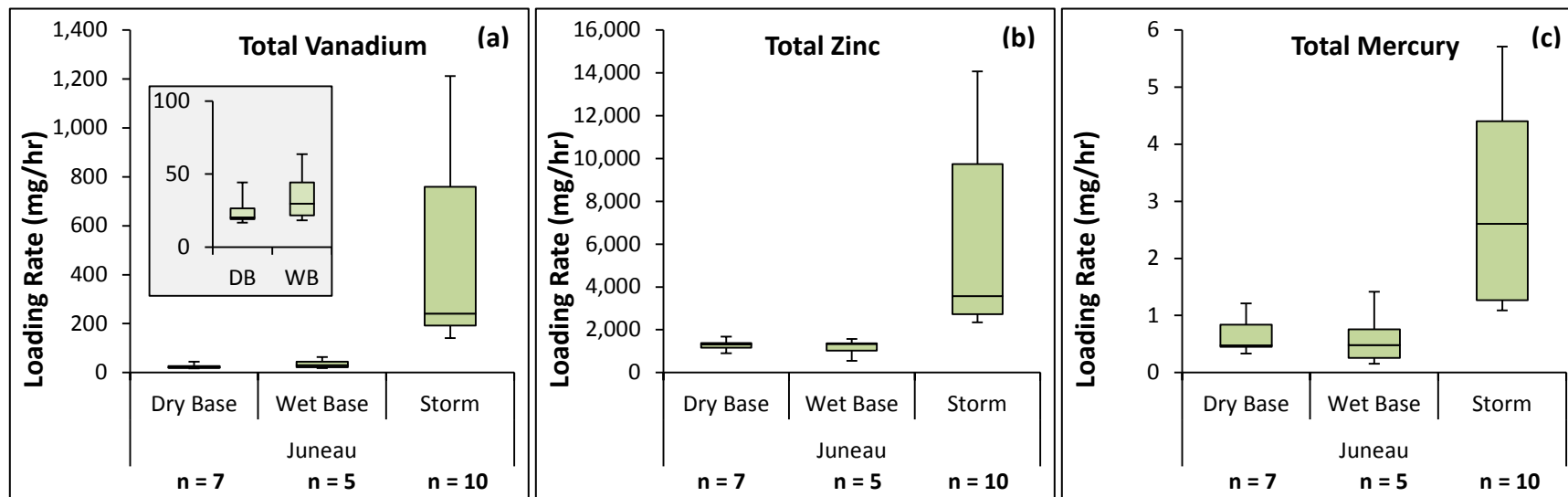


Figure F-9. Juneau Total Metals Sample Loading Rates by Flow Condition – Part 2: (a) Total Vanadium, (b) Total Zinc, (c) Total Mercury

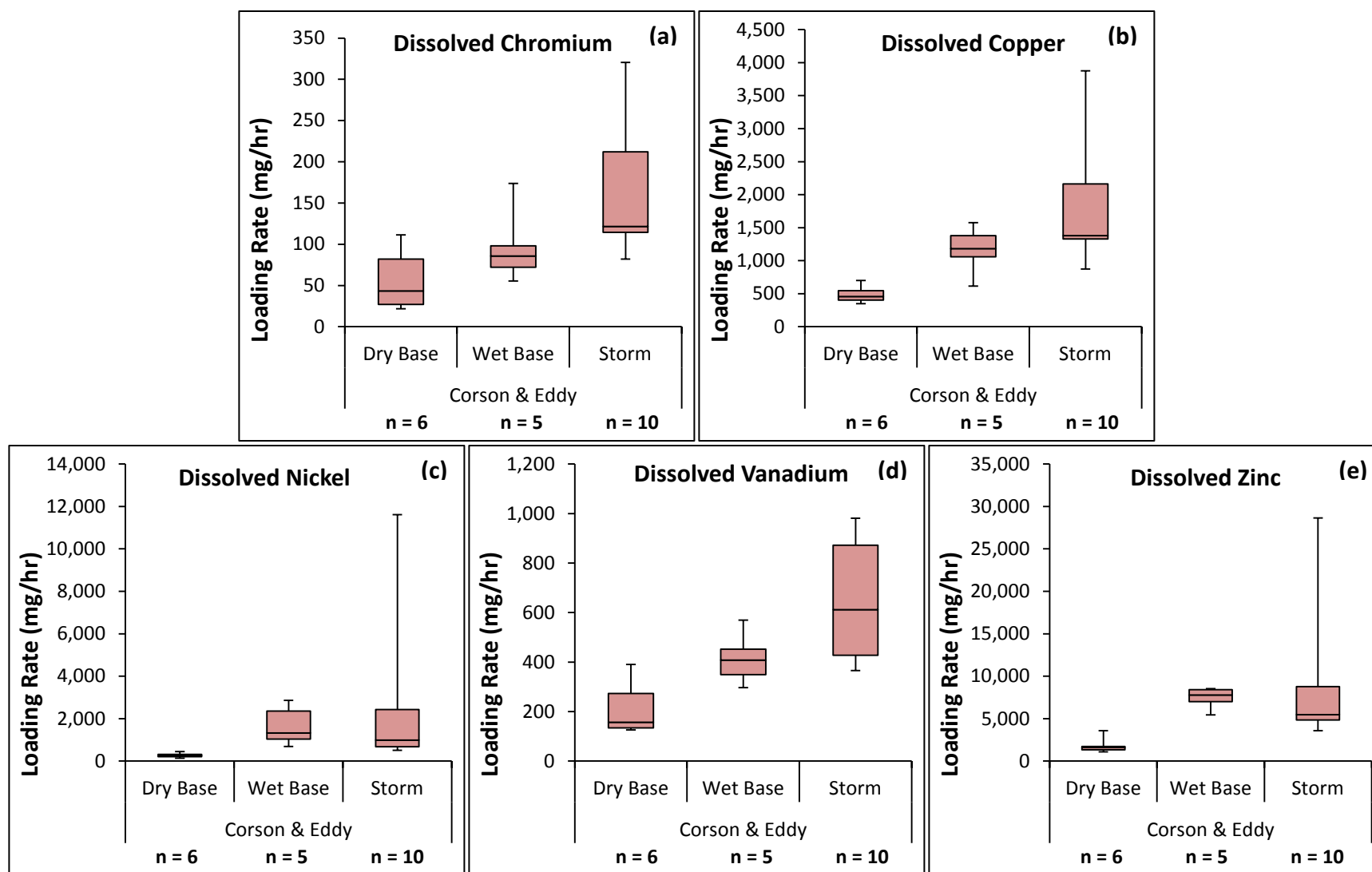


Figure F-10. Corson & Eddy Dissolved Metals Sample Loading Rates by Flow Condition: (a) Dissolved Chromium, (b) Dissolved Copper, (c) Dissolved Nickel, (d) Dissolved Vanadium, (e) Dissolved Zinc

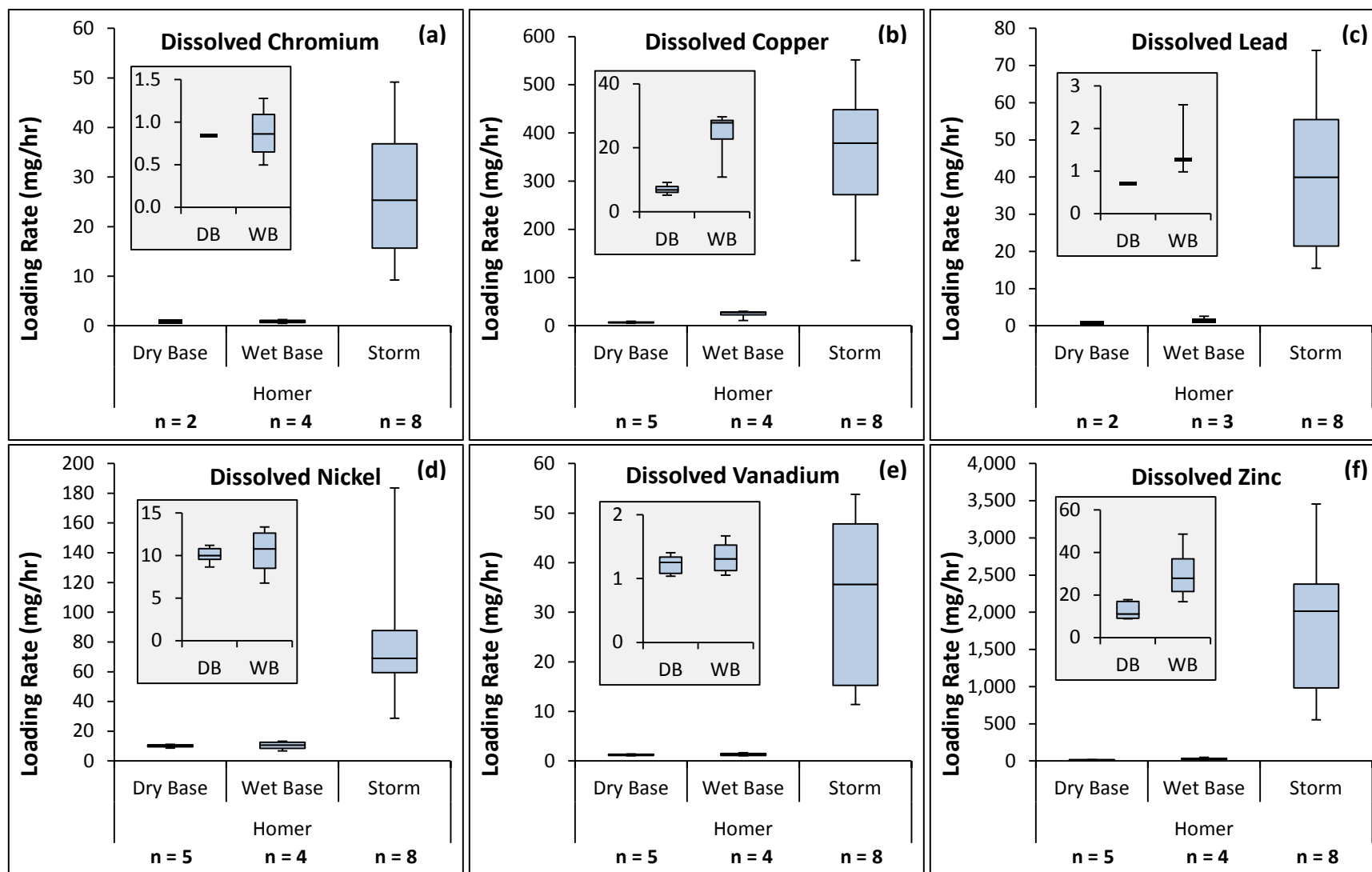


Figure F-11. Homer Dissolved Metals Sample Loading Rates by Flow Condition: (a) Dissolved Chromium, (b) Dissolved Copper, (c) Dissolved Lead, (d) Dissolved Nickel, (e) Dissolved Vanadium, (f) Dissolved Zinc

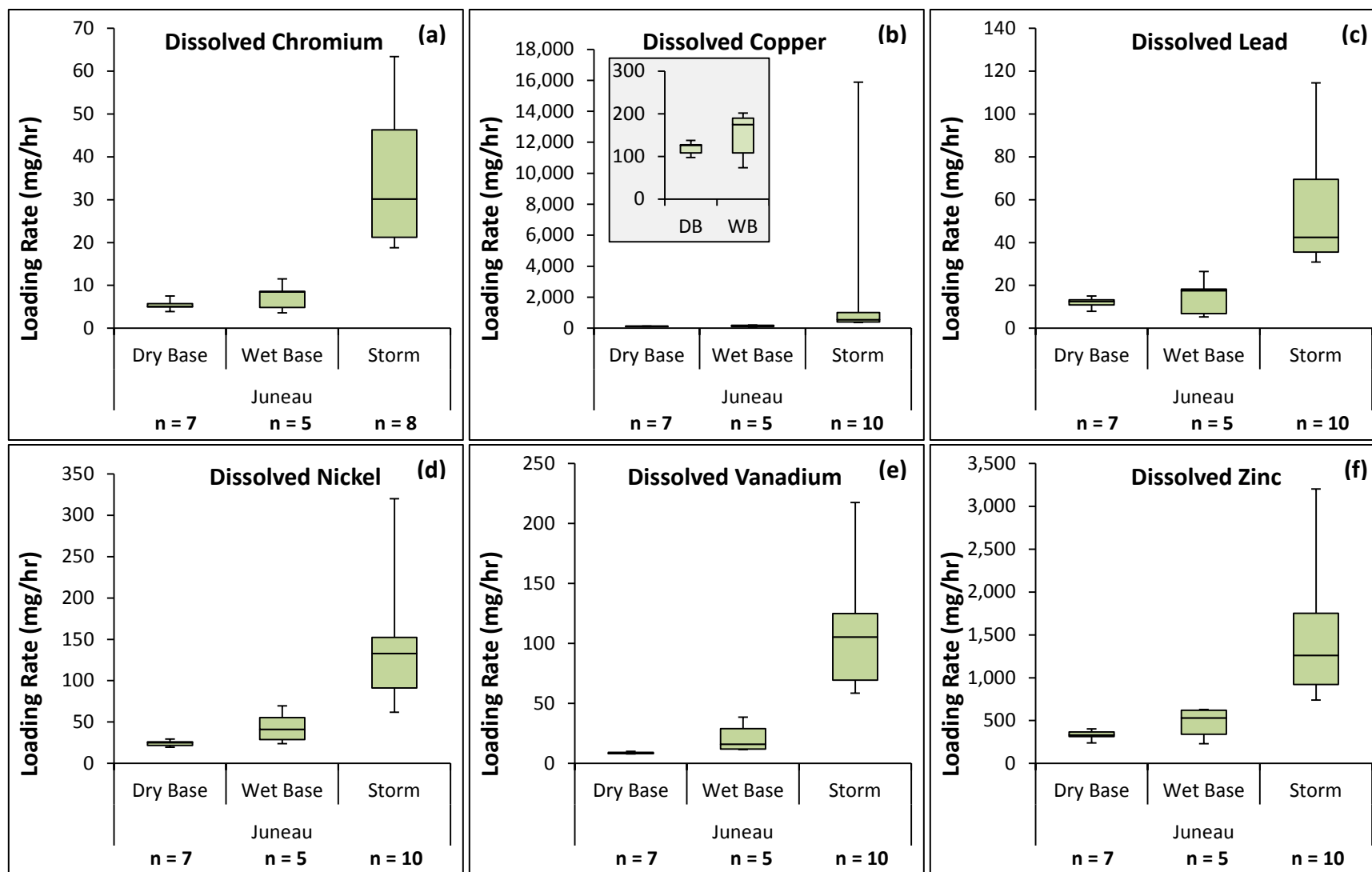


Figure F-12. Juneau Dissolved Metals Sample Loading Rates by Flow Condition: (a) Dissolved Chromium, (b) Dissolved Copper, (c) Dissolved Lead, (d) Dissolved Nickel, (e) Dissolved Vanadium, (f) Dissolved Zinc

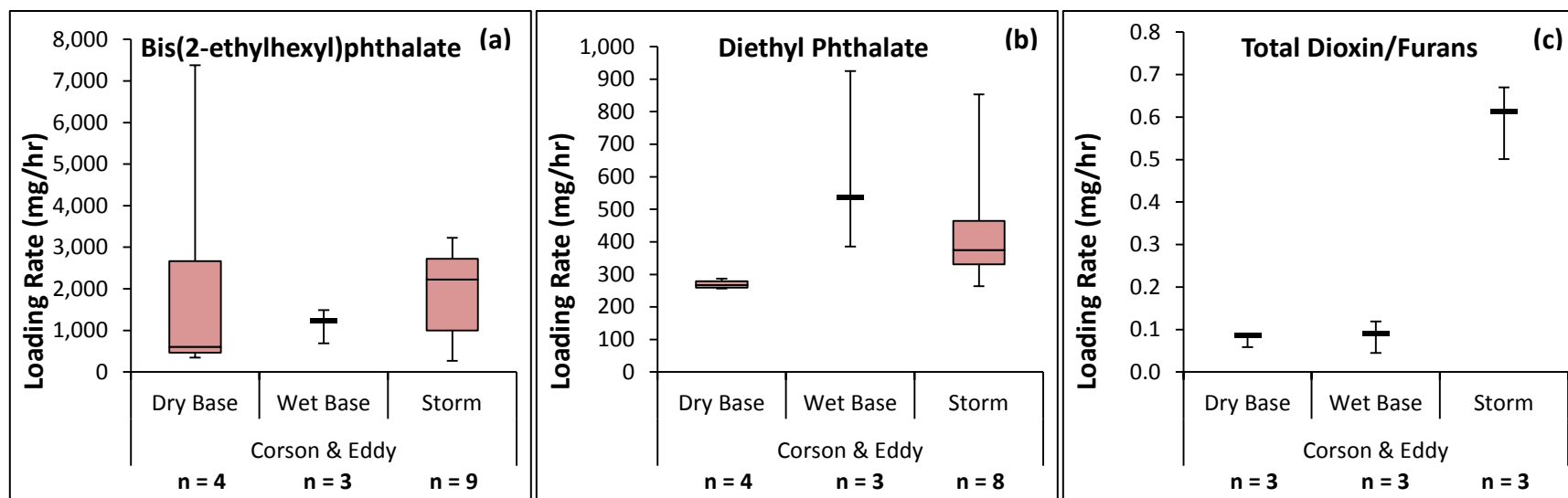


Figure F-13. Corson & Eddy Organics Sample Loading Rates by Flow Condition: (a) Bis(2-ethylhexyl)phthalate, (b) Diethyl Phthalate, (c) Total Dioxin/Furans

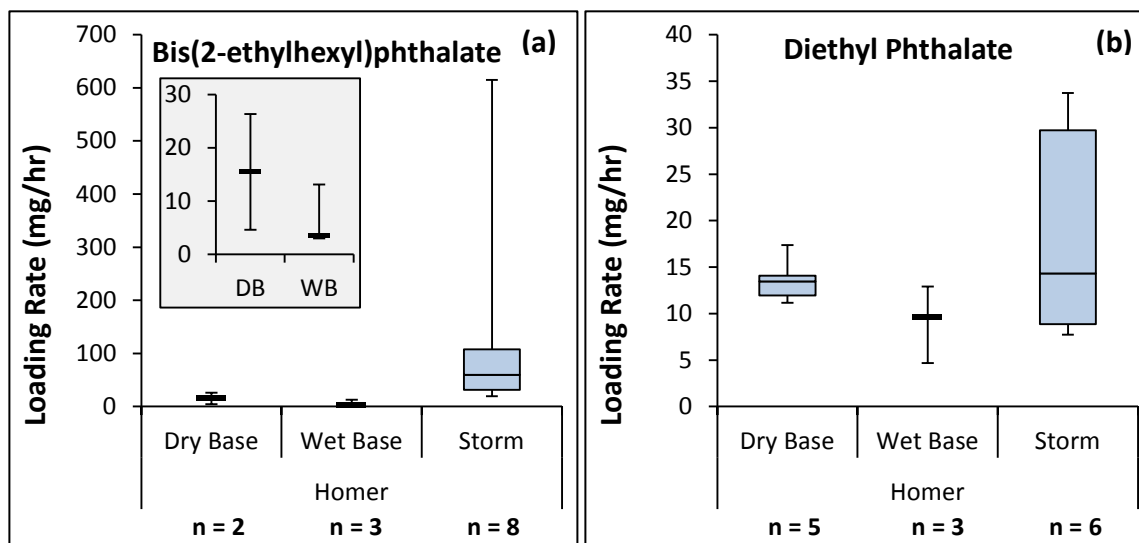


Figure F-14. Homer Phthalate Sample Loading Rates by Flow Condition: (a) Bis(2-ethylhexyl)phthalate, (b) Diethyl Phthalate

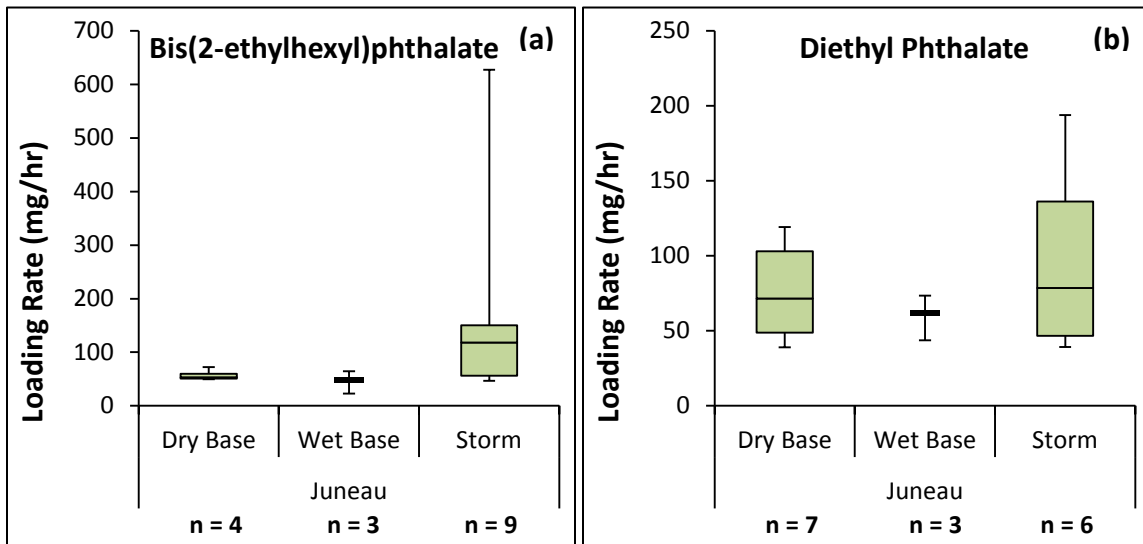


Figure F-15. Juneau Phthalate Sample Loading Rates by Flow Condition: (a) Bis(2-ethylhexyl)phthalate, (b) Diethyl Phthalate