Figure 16-13. American River at Watt Avenue, April - - Current Operations 011319 Proposed Action 011519 68 66 64 Monthly Temperature (DEG-F) 62 60 56 54 52 **1**00% 60% 90% 80% 70% 50% 40% 30% 10% 20% 0%

Exceedance Probability

^{*}All scenarios are simulated at ELT (Early Long-Term) Q5 with 2025 climate change and 15 cm sea level rise.

^{*}These are draft results meant for qualitative analysis and are subject to revision.

Figure 16-14. American River at Watt Avenue, May - Current Operations 011319 Proposed Action 011519 74 72 70 Monthly Temperature (DEG-F) 68 66 64 62 60 58 56 100% 60% 90% 80% 70% 50% 40% 30% 10% 20% 0% **Exceedance Probability**

^{*}All scenarios are simulated at ELT (Early Long-Term) Q5 with 2025 climate change and 15 cm sea level rise.

^{*}These are draft results meant for qualitative analysis and are subject to revision.

- Current Operations 011319 Proposed Action 011519 80 78 76 74 Monthly Temperature (DEG-F) 72 70 68 66 64 62 60 58 80% 70% 60% 40% 30% 90% 50% 20% 10% 100% 0% **Exceedance Probability**

Figure 16-15. American River at Watt Avenue, June

^{*}All scenarios are simulated at ELT (Early Long-Term) Q5 with 2025 climate change and 15 cm sea level rise.

^{*}These are draft results meant for qualitative analysis and are subject to revision.

Figure 16-16. American River at Watt Avenue, July Current Operations 011319 Proposed Action 011519 84 82 80 Monthly Temperature (DEG-F) 78 76 74 72 70 68 66 64 — 100% 60% 90% 80% 70% 50% 40% 30% 20% 10% 0% **Exceedance Probability**

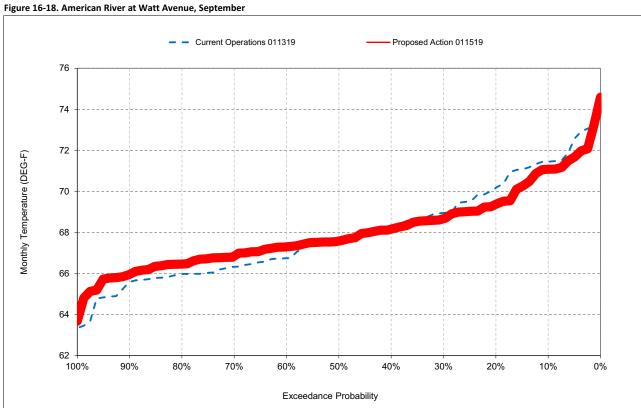
^{*}All scenarios are simulated at ELT (Early Long-Term) Q5 with 2025 climate change and 15 cm sea level rise.

^{*}These are draft results meant for qualitative analysis and are subject to revision.

Figure 16-17. American River at Watt Avenue, August - - Current Operations 011319 Proposed Action 011519 80 78 76 Monthly Temperature (DEG-F) 74 72 70 68 66 62 | 100% 60% 80% 90% 70% 50% 40% 30% 20% 10% 0% **Exceedance Probability**

^{*}All scenarios are simulated at ELT (Early Long-Term) Q5 with 2025 climate change and 15 cm sea level rise.

^{*}These are draft results meant for qualitative analysis and are subject to revision.



^{*}All scenarios are simulated at ELT (Early Long-Term) Q5 with 2025 climate change and 15 cm sea level rise.

^{*}These are draft results meant for qualitative analysis and are subject to revision.