

Figure 4.4.2-1
Sacramento River at Bend Bridge for Alternative 2D and Alternative 5A, Average Wet Years

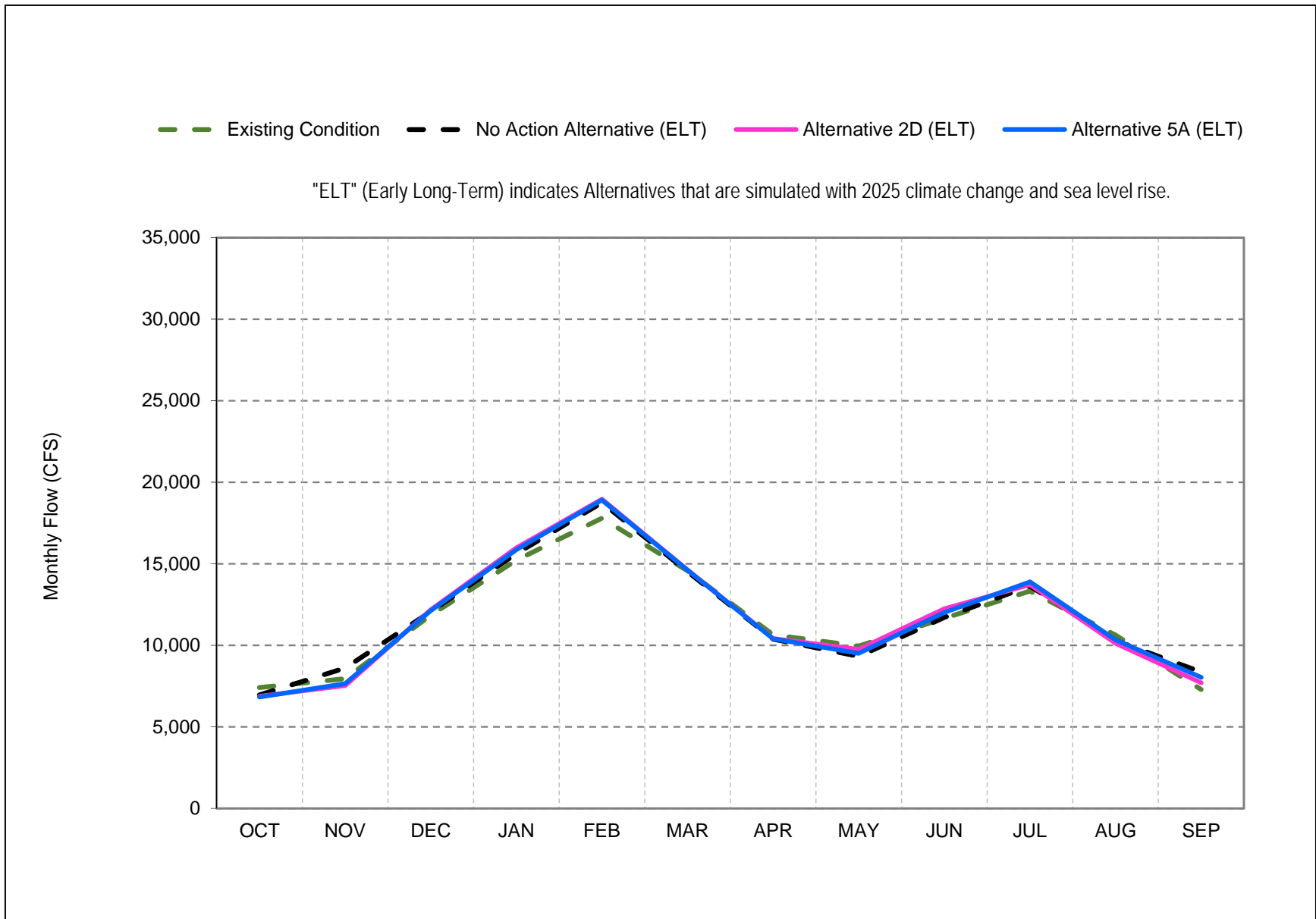


Figure 4.4.2-2
Sacramento River Flow at Bend Bridge for Alternative 2D and Alternative 5A, Long-Term Average

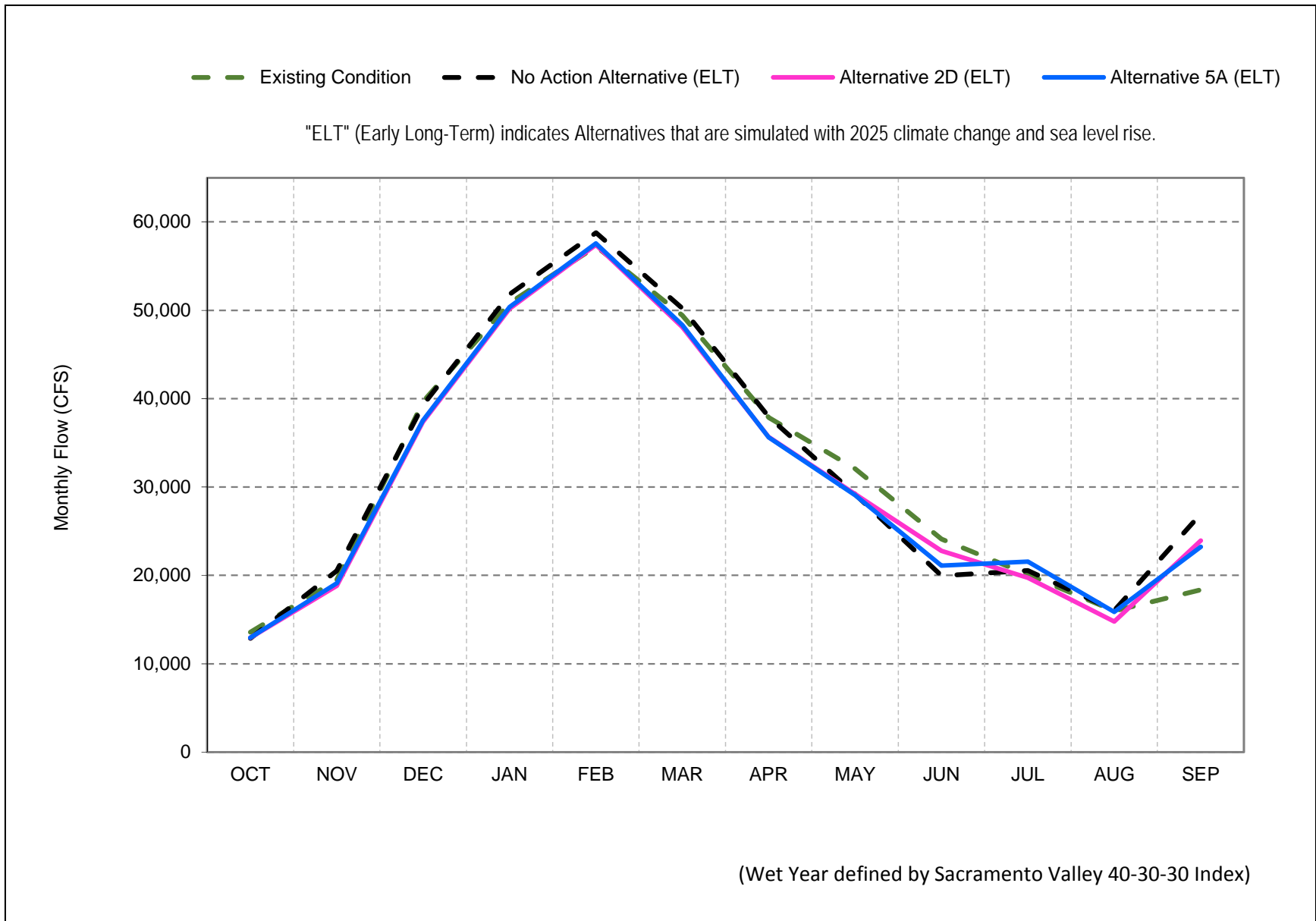


Figure 4.4.2-3
Sacramento River Flow at Freeport for Alternative 2D and Alternative 5A, Average Wet Years

Existing Condition No Action Alternative (ELT) Alternative 2D (ELT) Alternative 5A (ELT)

"ELT" (Early Long-Term) indicates Alternatives that are simulated with 2025 climate change and sea level rise.

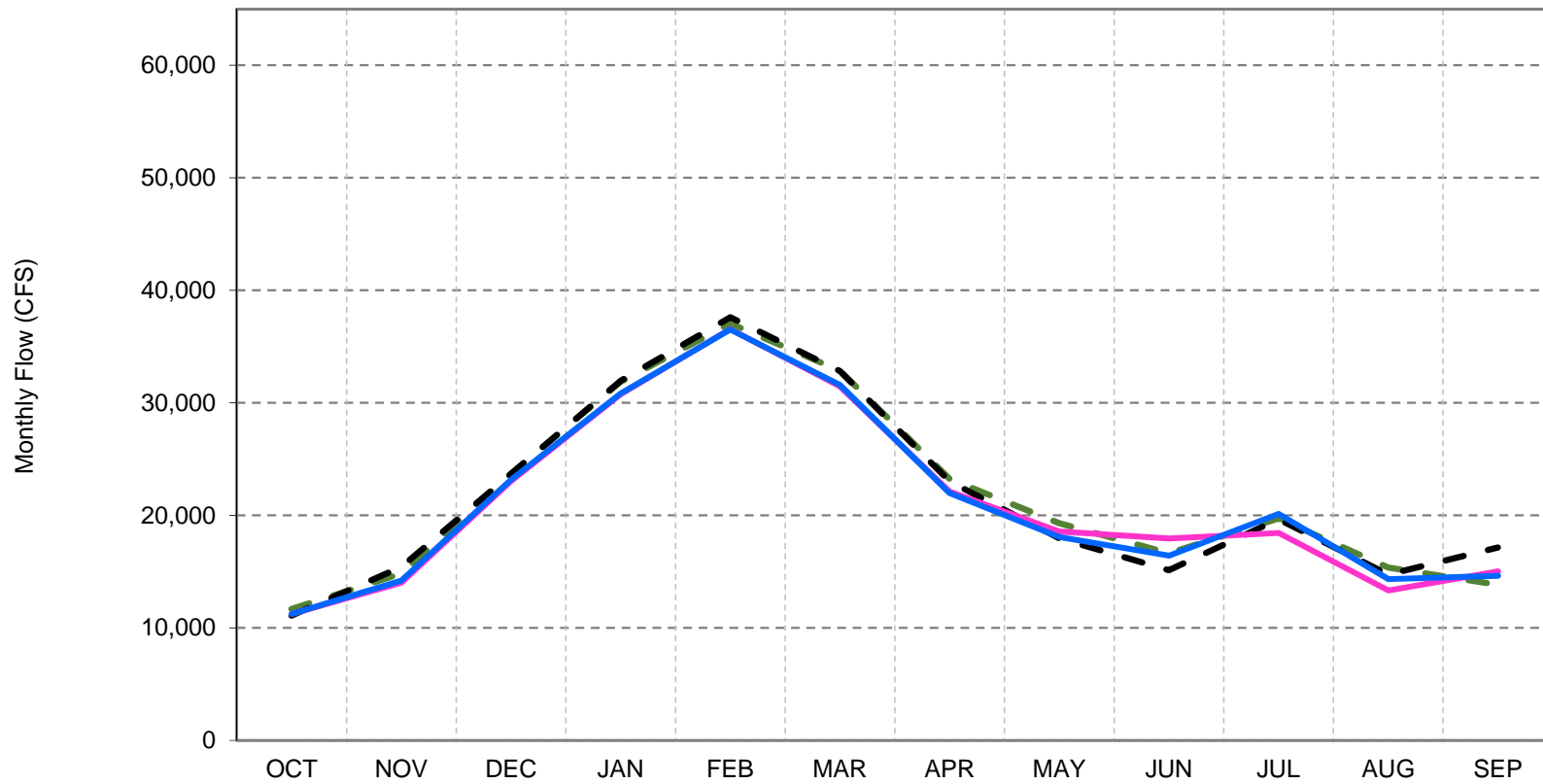


Figure 4.4.2-4
Sacramento River Flow at Freeport for Alternative 2D and Alternative 5A, Long-Term Average

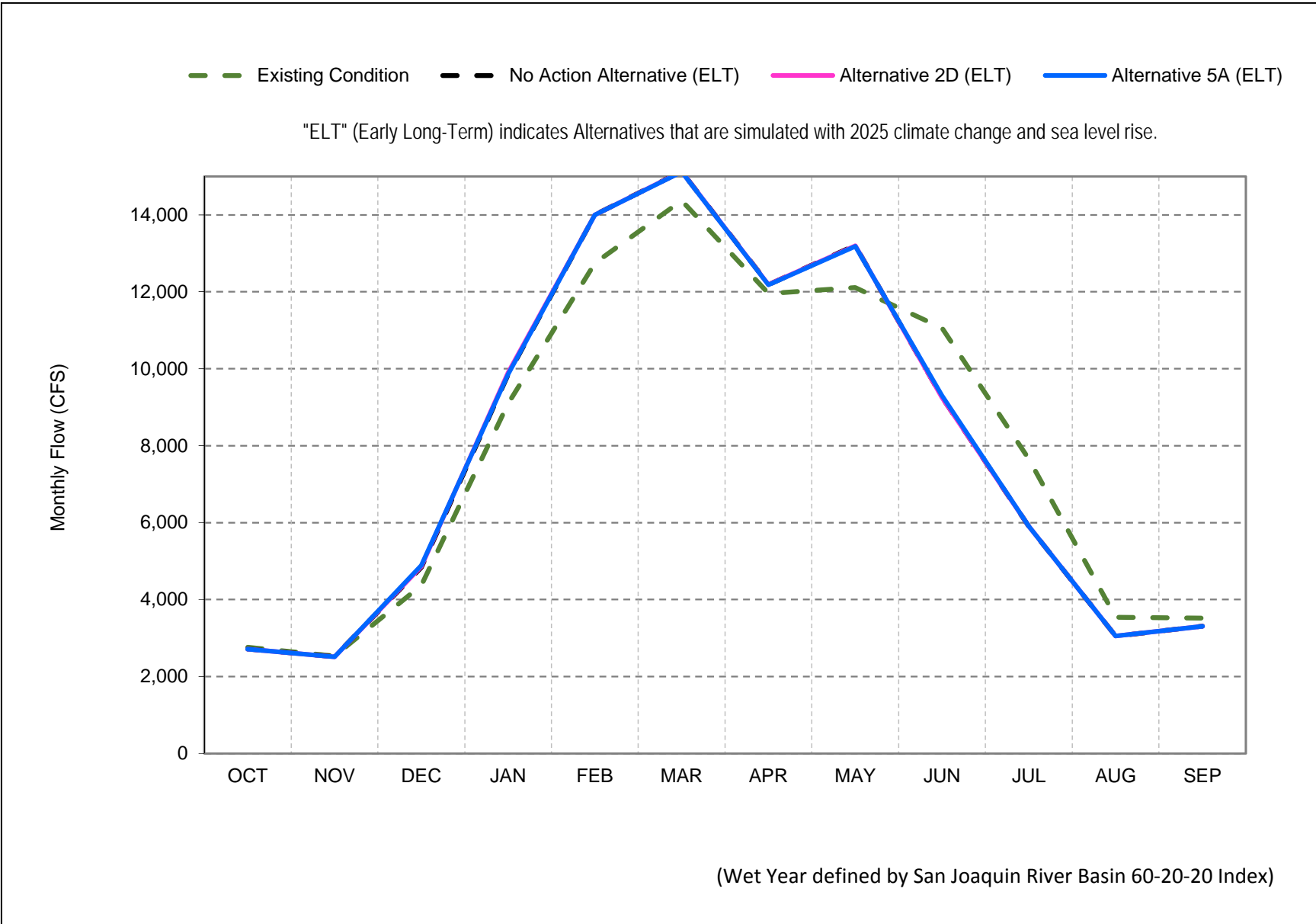


Figure 4.4.2-5
San Joaquin River Flow at Vernalis for Alternative 2D and Alternative 5A, Average Wet Years

Existing Condition No Action Alternative (ELT) Alternative 2D (ELT) Alternative 5A (ELT)

"ELT" (Early Long-Term) indicates Alternatives that are simulated with 2025 climate change and sea level rise.

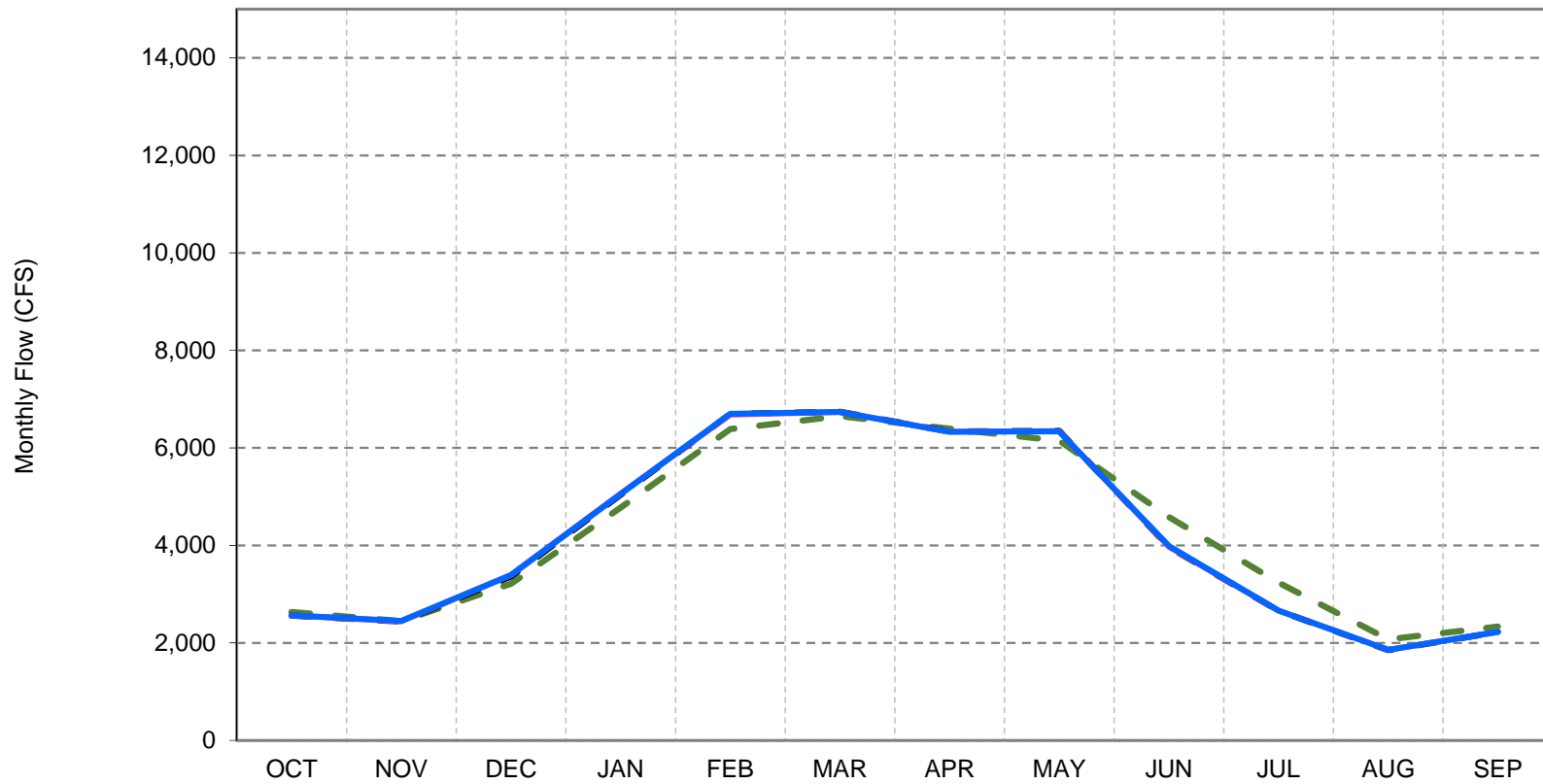


Figure 4.4.2-6
San Joaquin River Flow at Vernalis for Alternative 2D and Alternative 5A, Long-Term Average

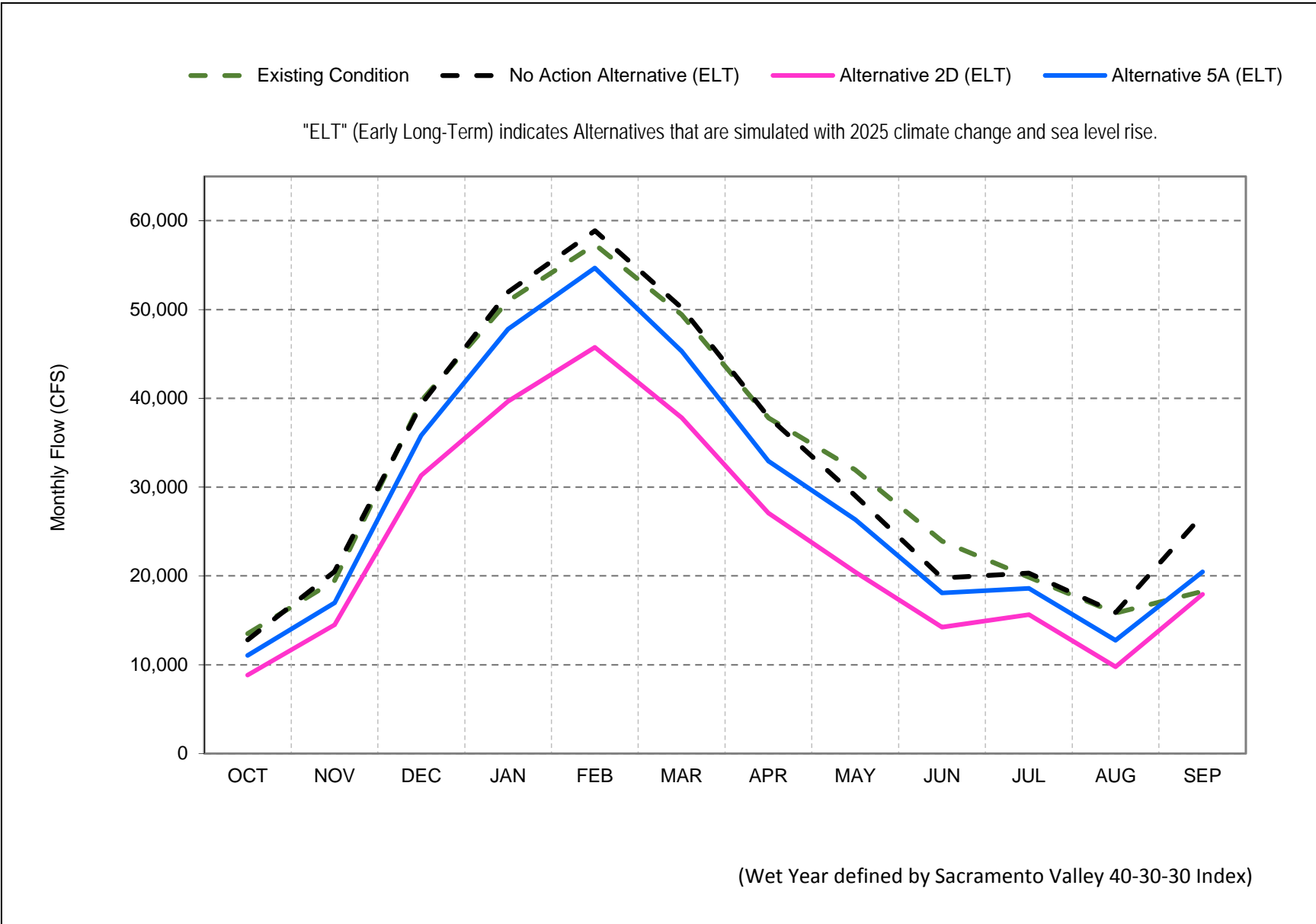


Figure 4.4.2-7

Sacramento River Flow downstream of North Delta Intakes for Alternative 2D and Alternative 5A, Average Wet Years

Existing Condition No Action Alternative (ELT) Alternative 2D (ELT) Alternative 5A (ELT)

"ELT" (Early Long-Term) indicates Alternatives that are simulated with 2025 climate change and sea level rise.

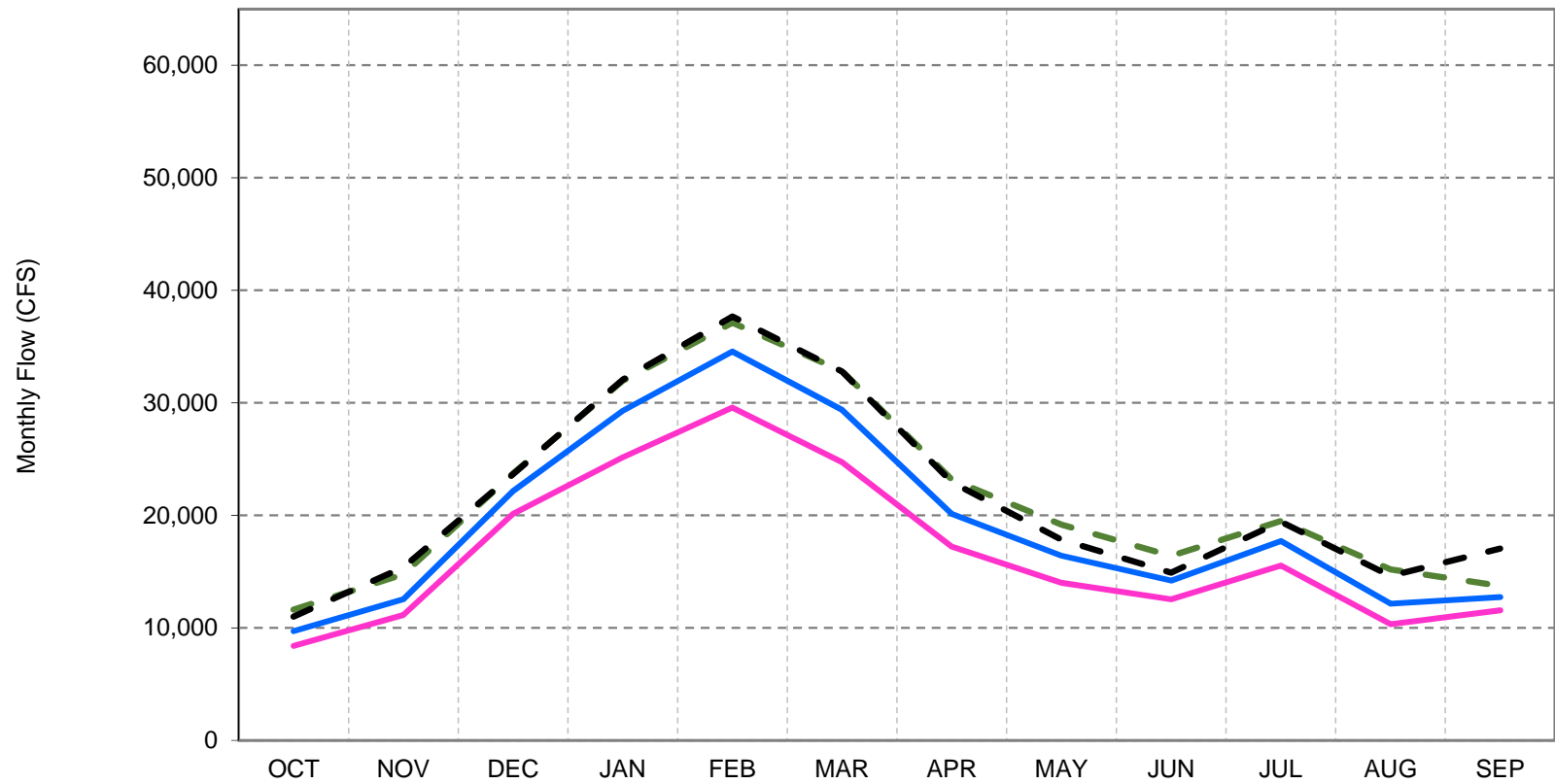


Figure 4.4.2-8
Sacramento River Flow downstream of North Delta Intakes for Alternative 2D and Alternative 5A, Long-Term Average

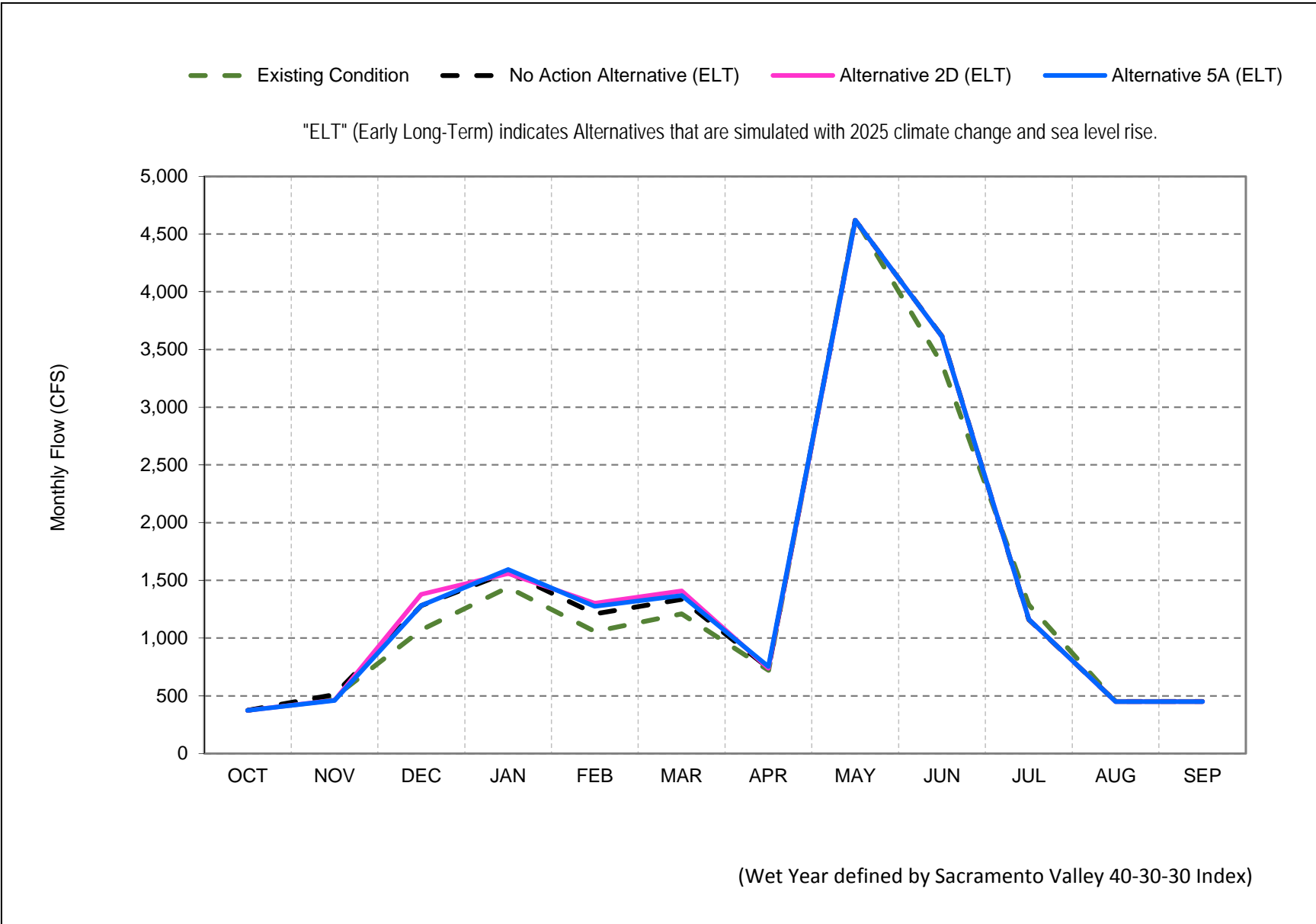


Figure 4.4.2-9
Trinity River Flow below Lewiston Dam for Alternative 2D and Alternative 5A, Average Wet Years

Existing Condition No Action Alternative (ELT) Alternative 2D (ELT) Alternative 5A (ELT)

"ELT" (Early Long-Term) indicates Alternatives that are simulated with 2025 climate change and sea level rise.

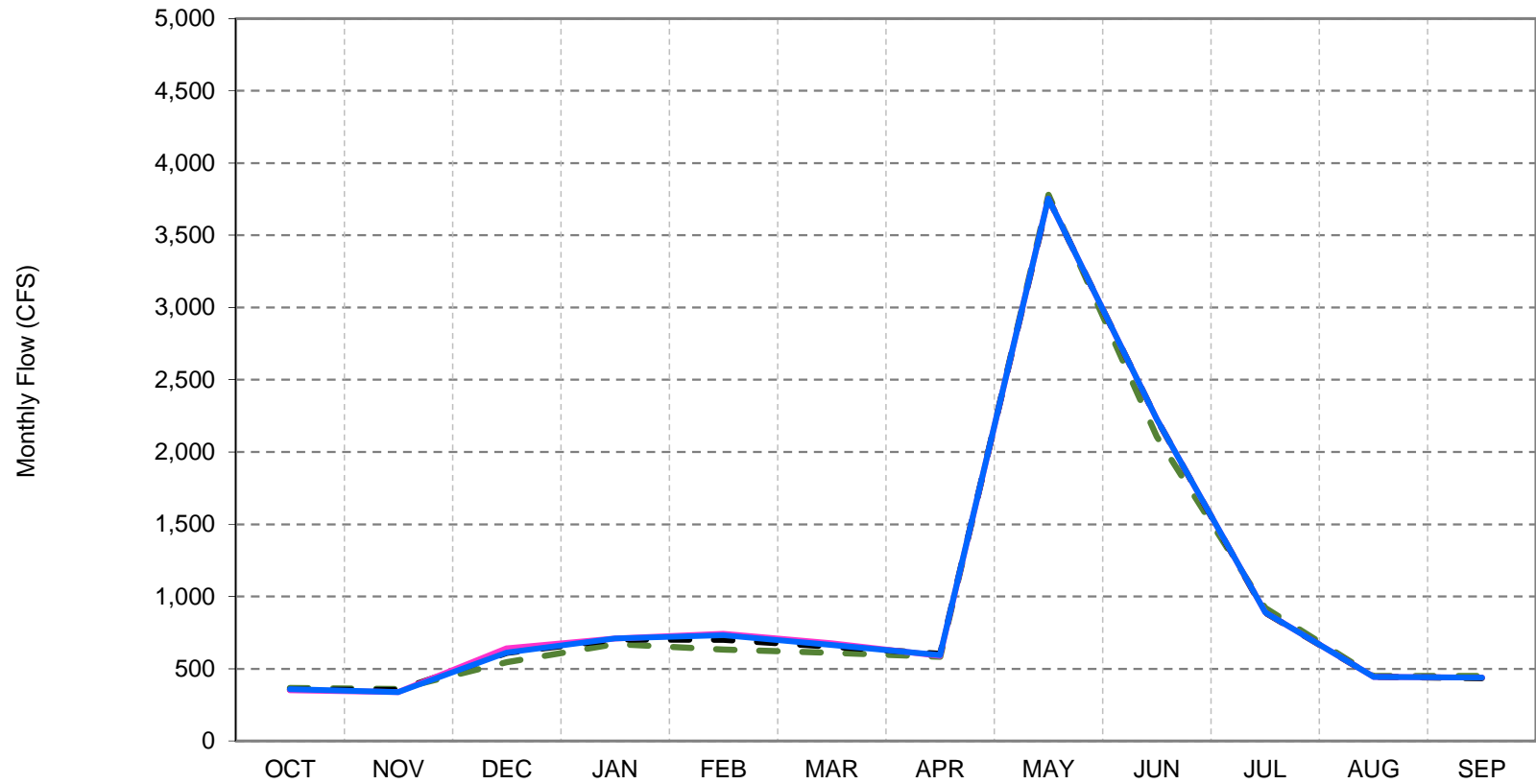


Figure 4.4.2-10
Trinity River Flow below Lewiston Dam for Alternative 2D and Alternative 5A, Long-Term Average

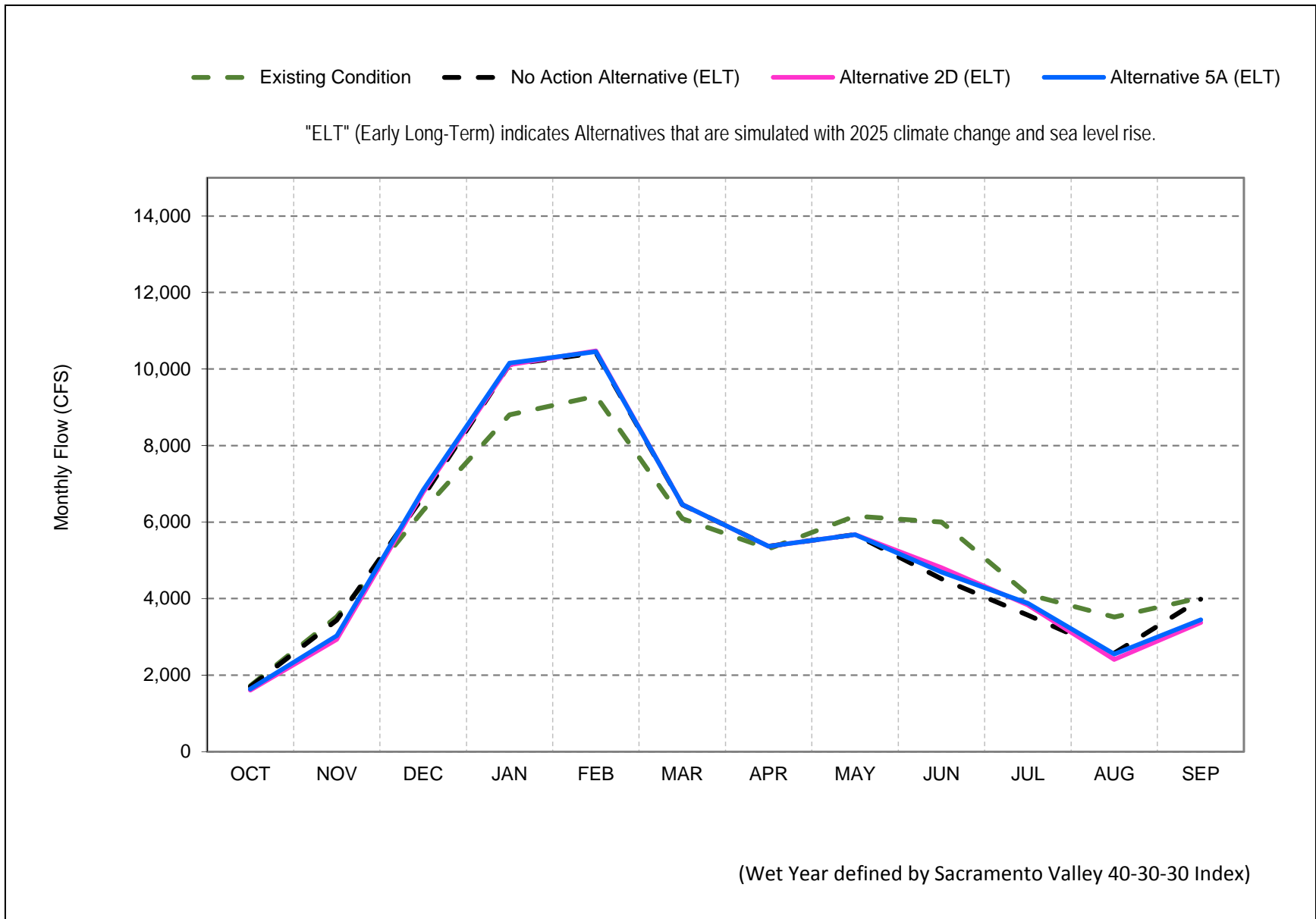


Figure 4.4.2-11
American River Flow below Nimbus Dam for Alternative 2D and Alternative 5A, Average Wet Years

Existing Condition No Action Alternative (ELT) Alternative 2D (ELT) Alternative 5A (ELT)

"ELT" (Early Long-Term) indicates Alternatives that are simulated with 2025 climate change and sea level rise.

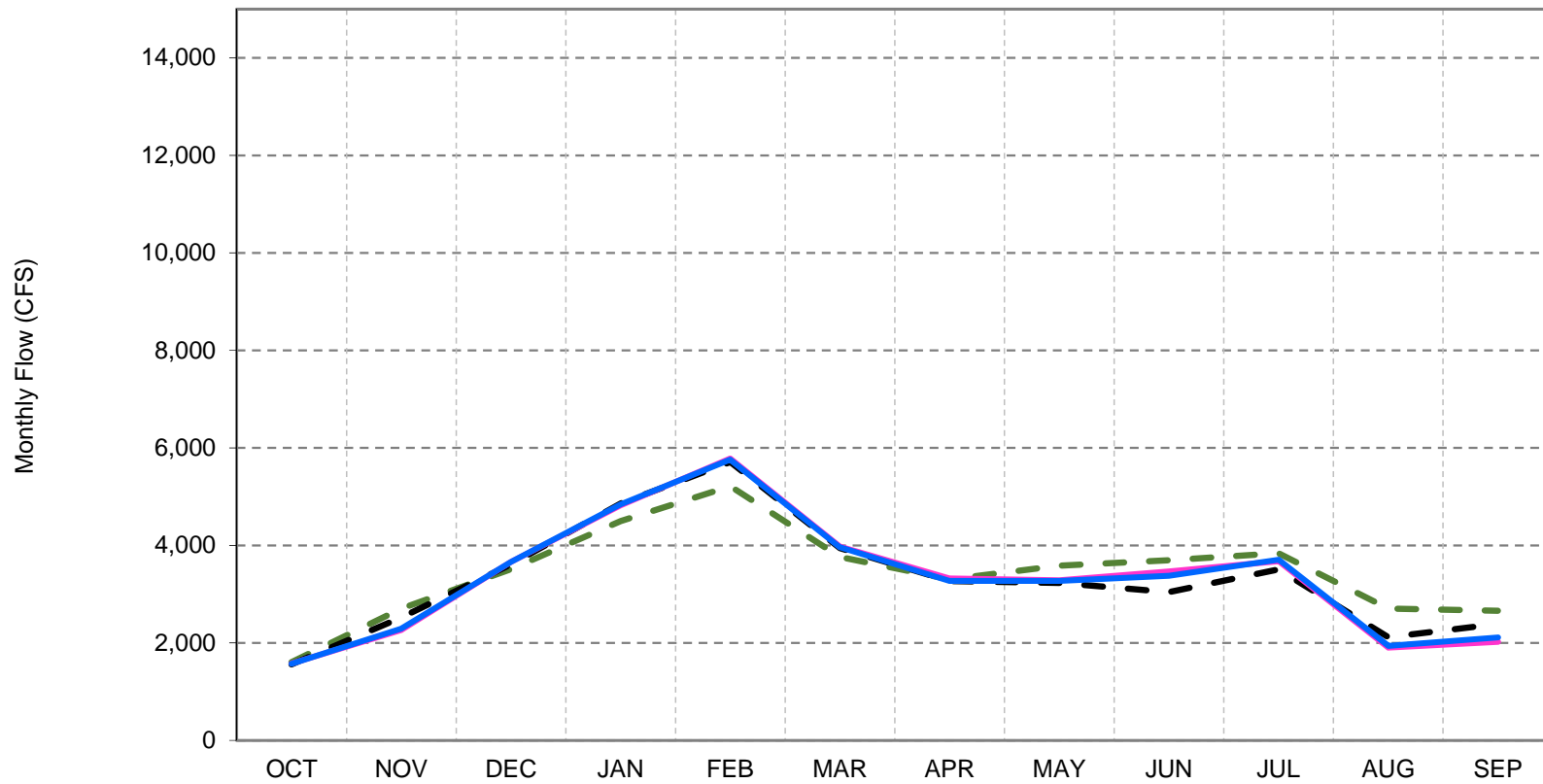
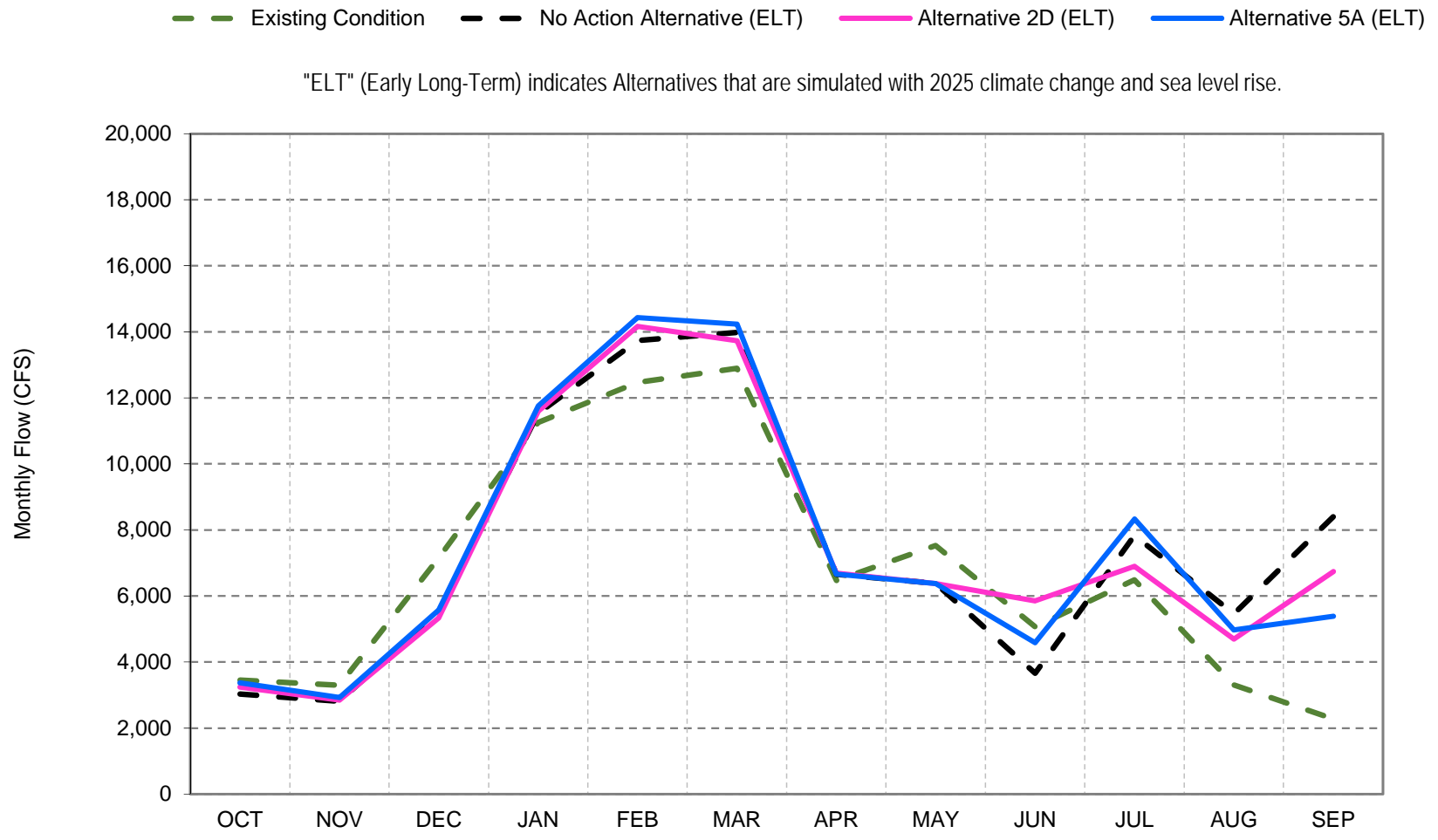


Figure 4.4.2-12
American River Flow below Nimbus Dam for Alternative 2D and Alternative 5A, Long-Term Average



(Wet Year defined by Sacramento Valley 40-30-30 Index)

Figure 4.4.2-13
Feather River Flow at Thermalito Dam for Alternative 2D and Alternative 5A, Average Wet Years

Existing Condition No Action Alternative (ELT) Alternative 2D (ELT) Alternative 5A (ELT)

"ELT" (Early Long-Term) indicates Alternatives that are simulated with 2025 climate change and sea level rise.

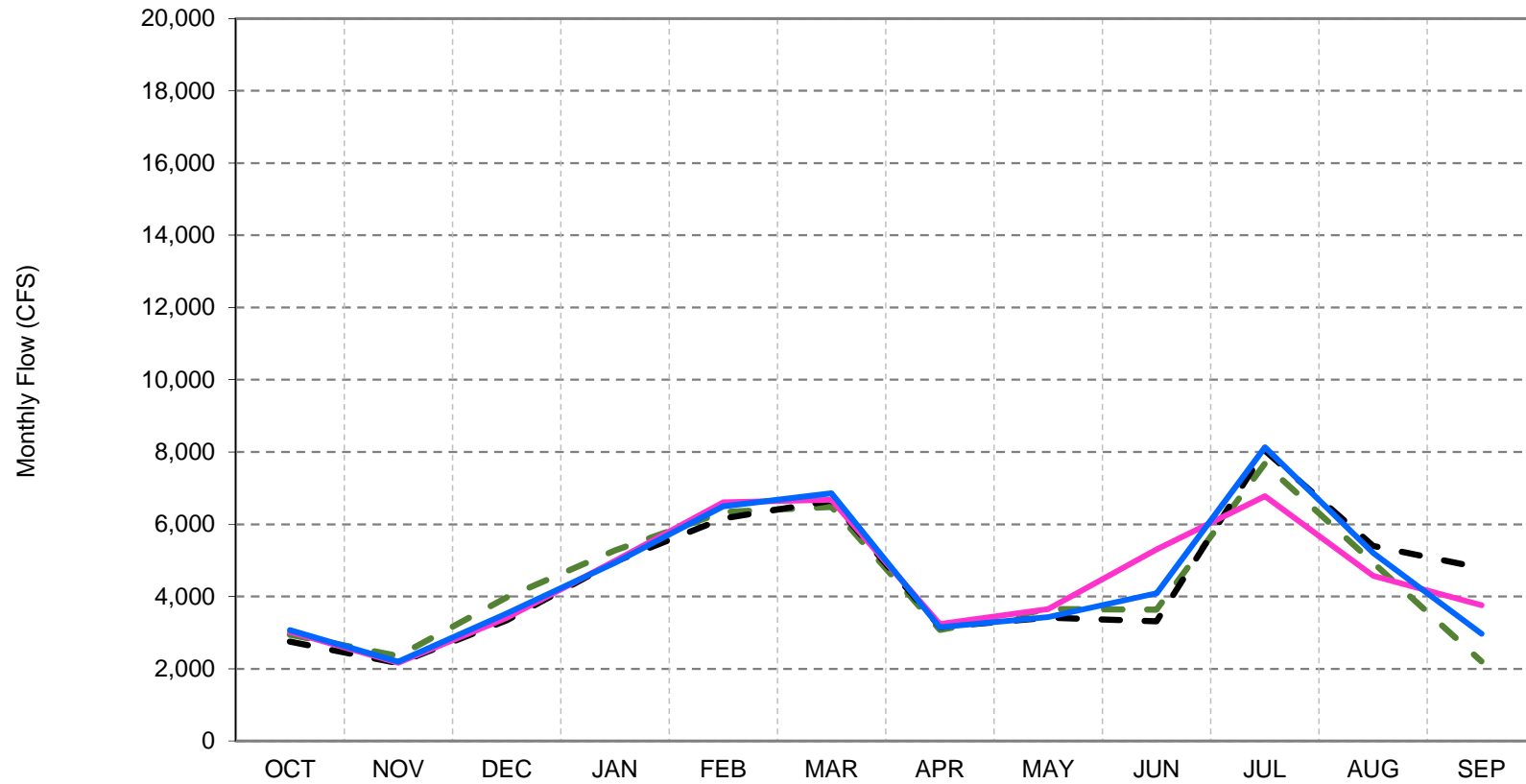
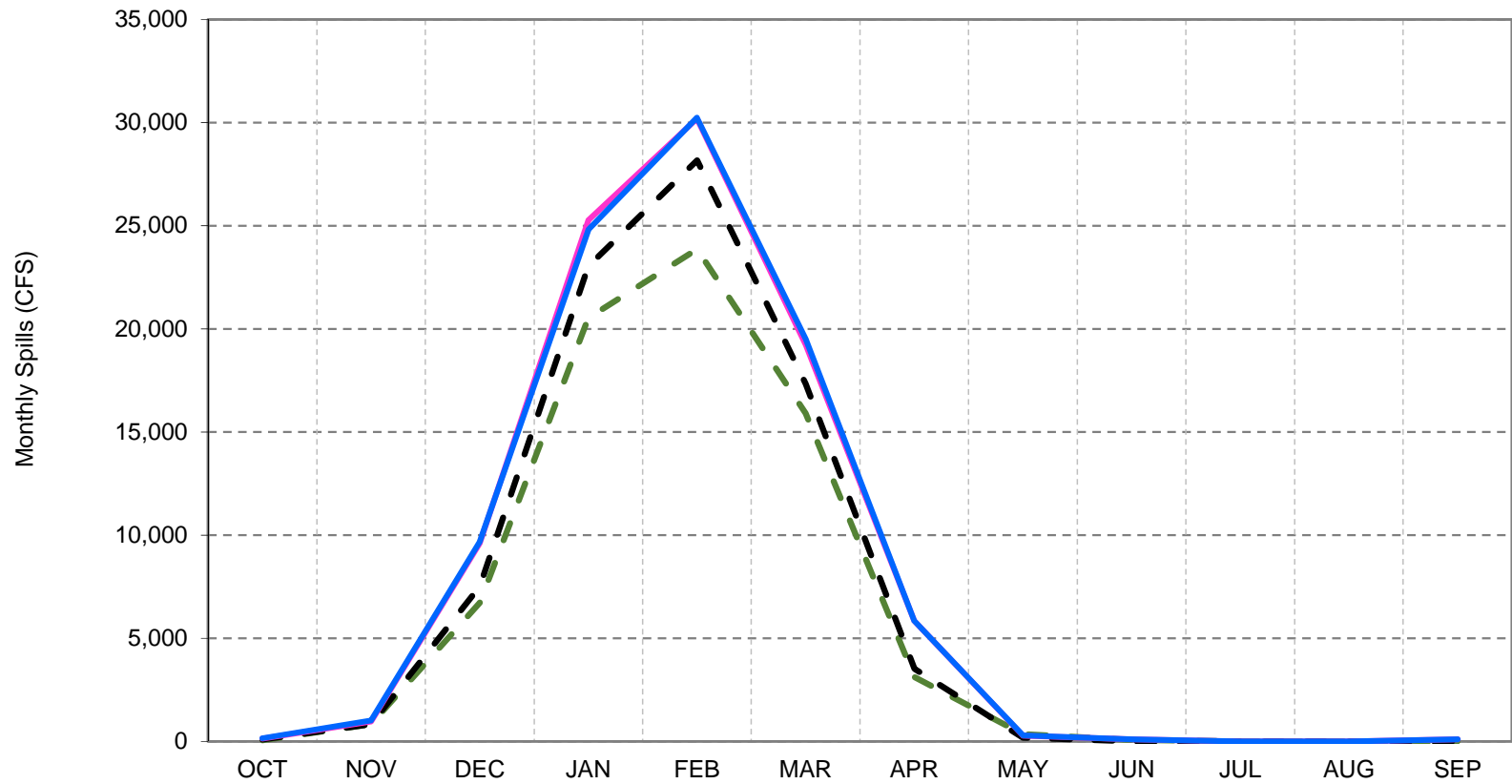


Figure 4.4.2-14
Feather River Flow at Thermalito Dam for Alternative 2D and Alternative 5A, Long-Term Average

Existing Condition No Action Alternative (ELT) Alternative 2D (ELT) Alternative 5A (ELT)

"ELT" (Early Long-Term) indicates Alternatives that are simulated with 2025 climate change and sea level rise.



(Wet Year defined by Sacramento Valley 40-30-30 Index)

Figure .4.2-15
Flow Spills into Yolo Bypass at Fremont Weir for Alternative 2D and Alternative 5A, Average Wet Years

Existing Condition No Action Alternative (ELT) Alternative 2D (ELT) Alternative 5A (ELT)

"ELT" (Early Long-Term) indicates Alternatives that are simulated with 2025 climate change and sea level rise.

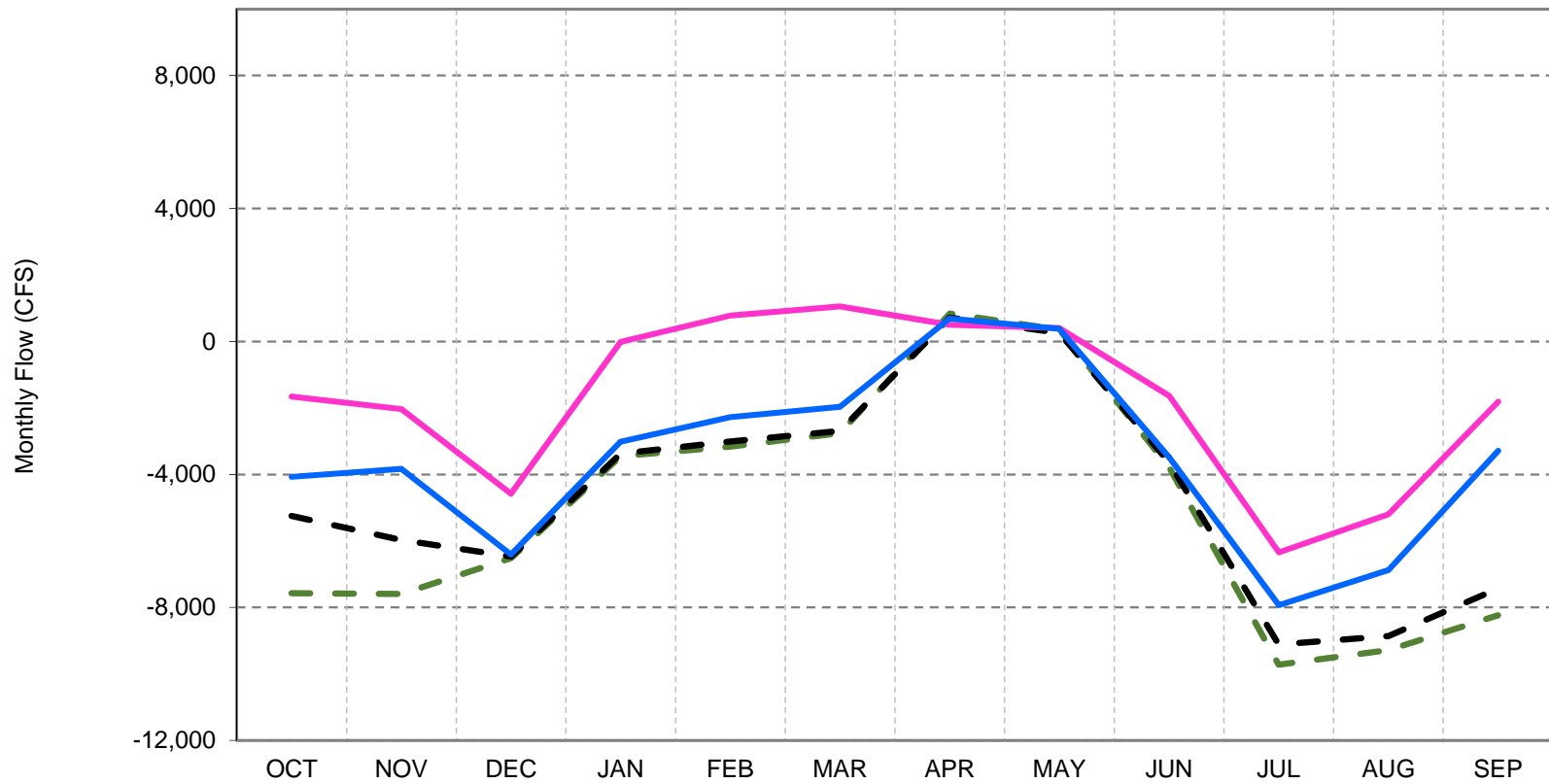


Figure 4.4.2-16
Old and Middle River Flows for Alternative 2D and Alternative 5A, Long-Term Average