

Appendix 6B5 – Water Quality Compliance

The following results of the Water Quality Compliance are included for salinity results at key project locations for the following alternatives:

- No Action Alternative 051422
- Alternative 1A 051722
- Alternative 1B 051722
- Alternative 2 051722
- Alternative 3 051722

Section	Output Parameters	Table Numbers	Figure Numbers
EC	D1641 AG West Canal at mouth of Clifton Court Forebay		Figure 1
EC	D1641 AG South Fork Mokelumne River at Terminus		Figure 2
EC	D1641 AG Old River at Tracy Road Bridge		Figure 3
EC	D1641 AG Sacramento River at Emmaton		Figure 4
EC	D1641 AG San Joaquin River at Jersey Point		Figure 5
EC	D1641 AG San Joaquin River at San Andreas Landing		Figure 6
EC	D1641 AG San Joaquin River at Airport Way Bridge		Figure 7
EC	D1641 AG San Joaquin River at Brandt Bridge		Figure 8
EC	D1641 AG Delta-Mendota Canal at Tracy Pumping Plant		Figure 9
EC	D1641 AG Old River near Middle River		Figure 10
EC	D1641 FWS Chadbourne Slough at Sunrise Duck Club		Figure 11
EC	D1641 FWS Montezuma Slough near Beldons Landing		Figure 12
EC	D1641 FWS Montezuma Slough at National Steel		Figure 13
EC	D1641 FWS Suisun Slough 300 ft south of Volanti Slough		Figure 14
EC	D1641 FWS San Joaquin River at Jersey Point		Figure 15
EC	D1641 FWS San Joaquin River at Prisoners Point		Figure 16
EC	D1641 FWS Sacramento River at Collinsville		Figure 17
Chloride	D1641 MI Cache Slough at City of Vallejo Intake		Figure 18
Chloride	D1641 MI West Canal at mouth of Clifton Court Forebay		Figure 19
Chloride	D1641 MI Contra Costa Canal at Pumping Plant #1		Figure 20
Chloride	D1641 MI Barker Slough at North Bay Aqueduct Intake		Figure 21
Chloride	D1641 MI Delta-Mendota Canal at Tracy Pumping Plant		Figure 22

Report formats

- Monthly exceedance charts (all months) including all alternatives

Figure 1 D1641 AG West Canal at mouth of Clifton Court Forebay Compliance Exceedance Plot

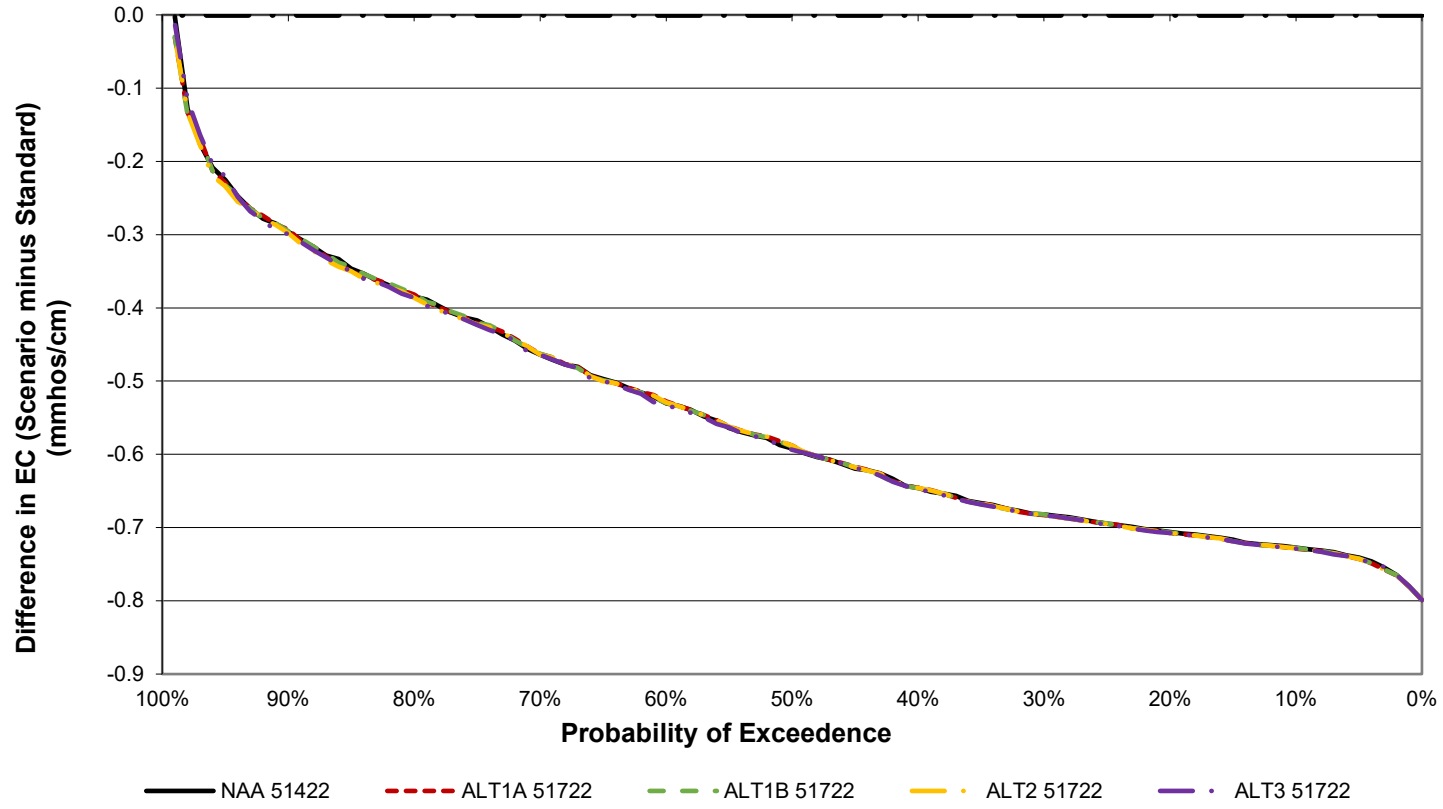


Figure 2 D1641 AG South Fork Mokelumne River at Terminus Compliance Exceedance Plot

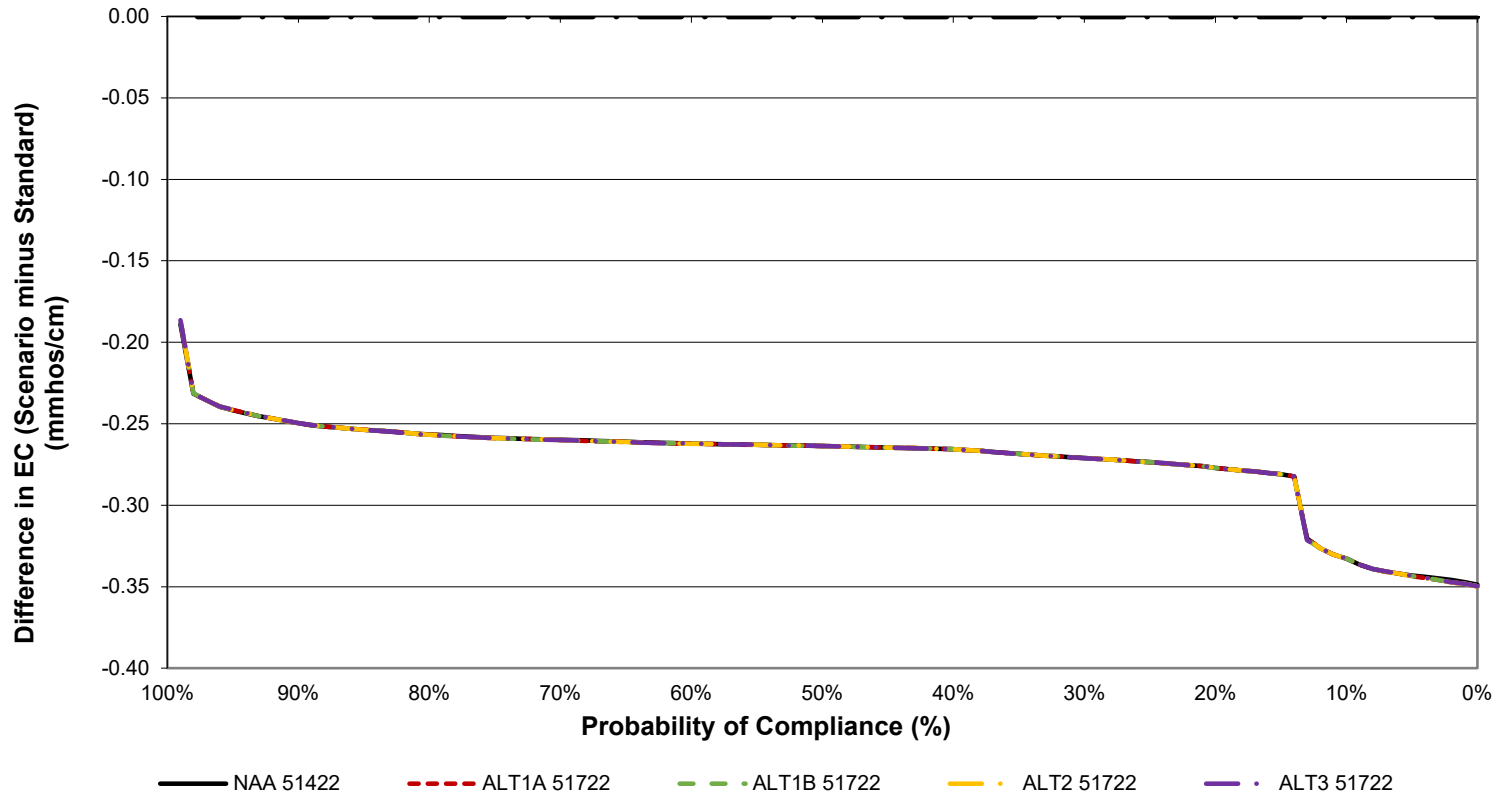


Figure 3 D1641 AG Old River at Tracy Road Bridge Compliance Exceedance Plot

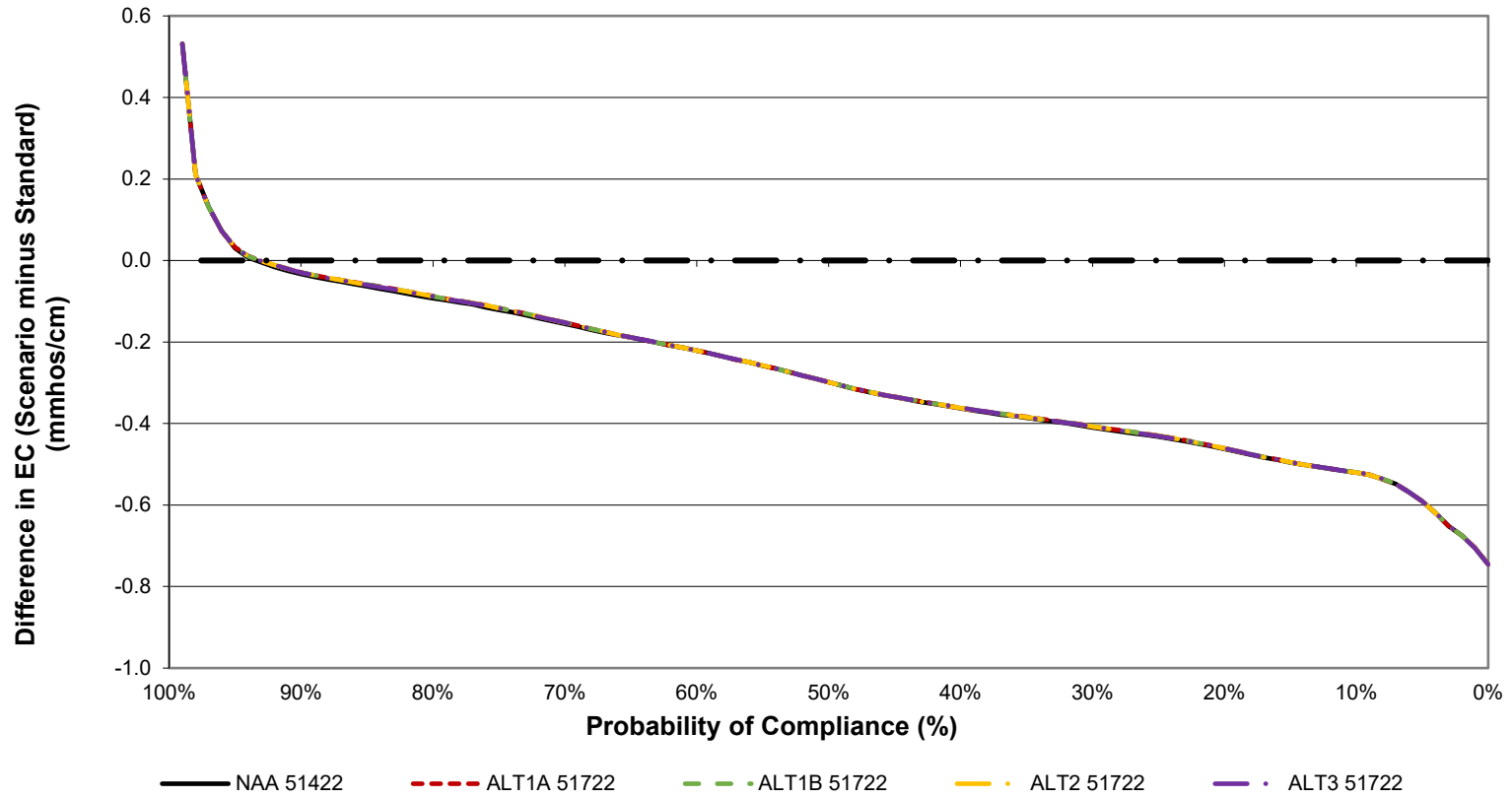


Figure 4 D1641 AG Sacramento River at Emmaton Compliance Exceedance Plot

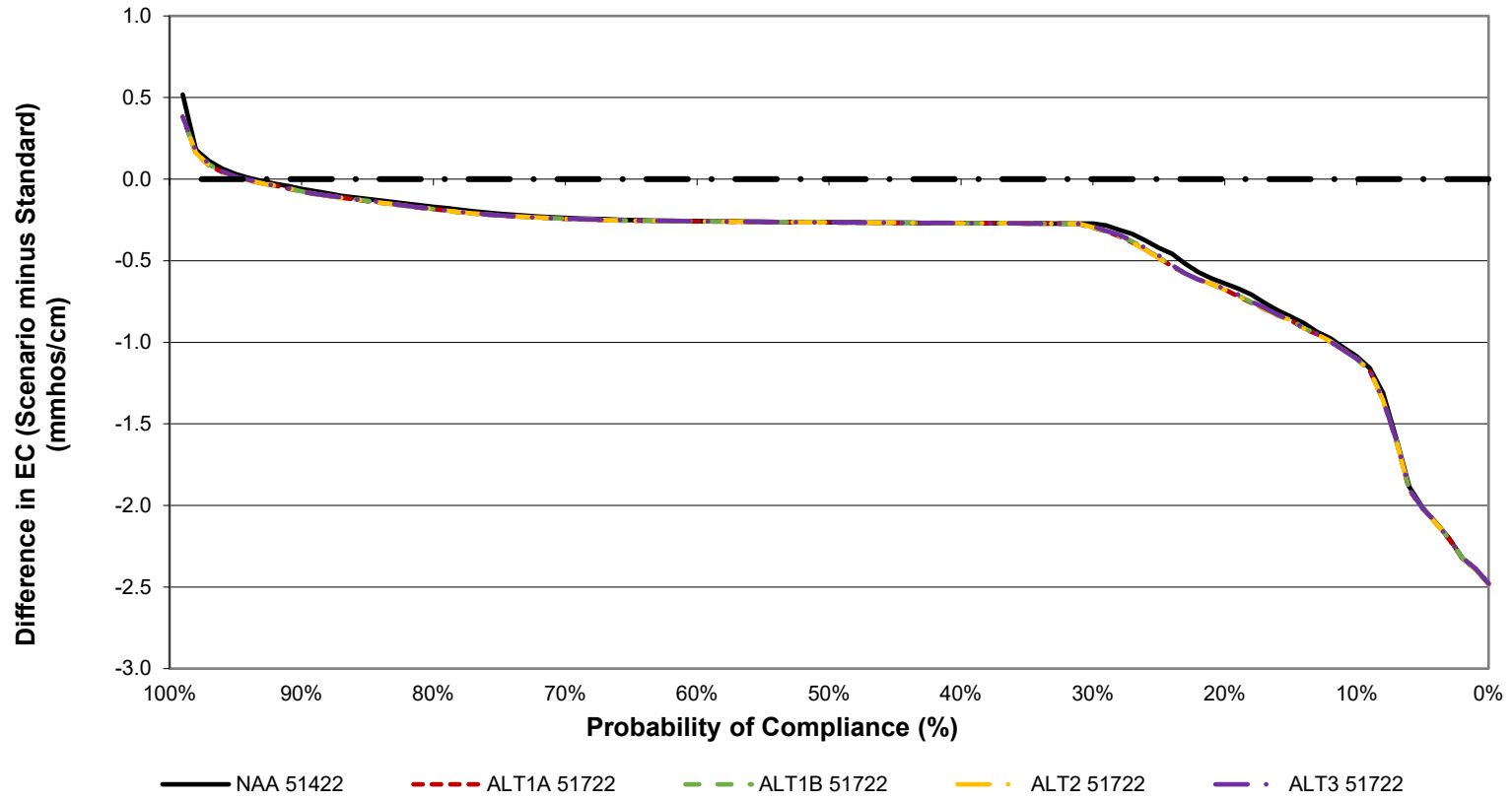


Figure 5 D1641 AG San Joaquin River at Jersey Point Compliance Exceedance Plot

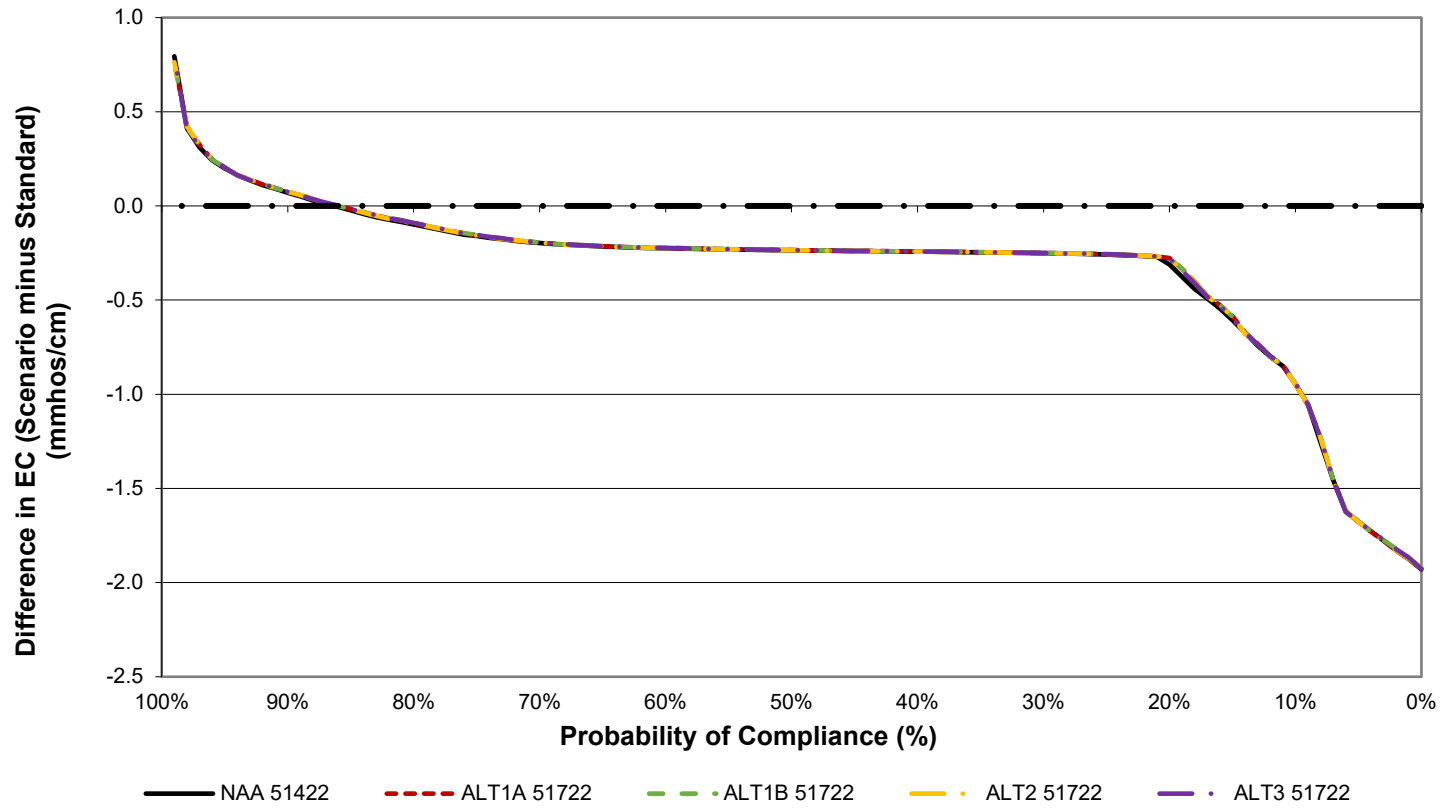


Figure 6 D1641 AG San Joaquin River at San Andreas Landing Compliance Exceedance Plot

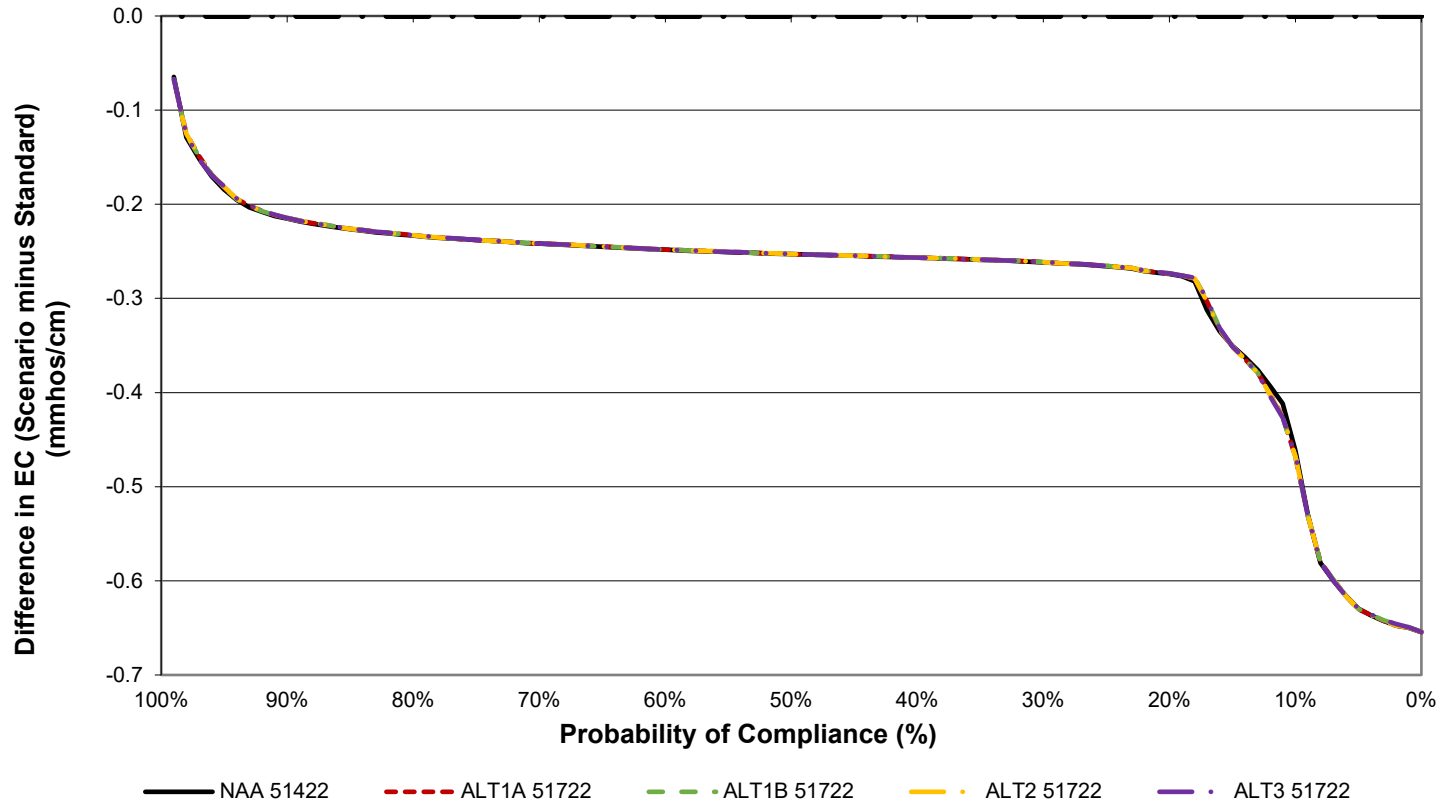


Figure 7 D1641 AG San Joaquin River at Airport Way Bridge Compliance Exceedance Plot

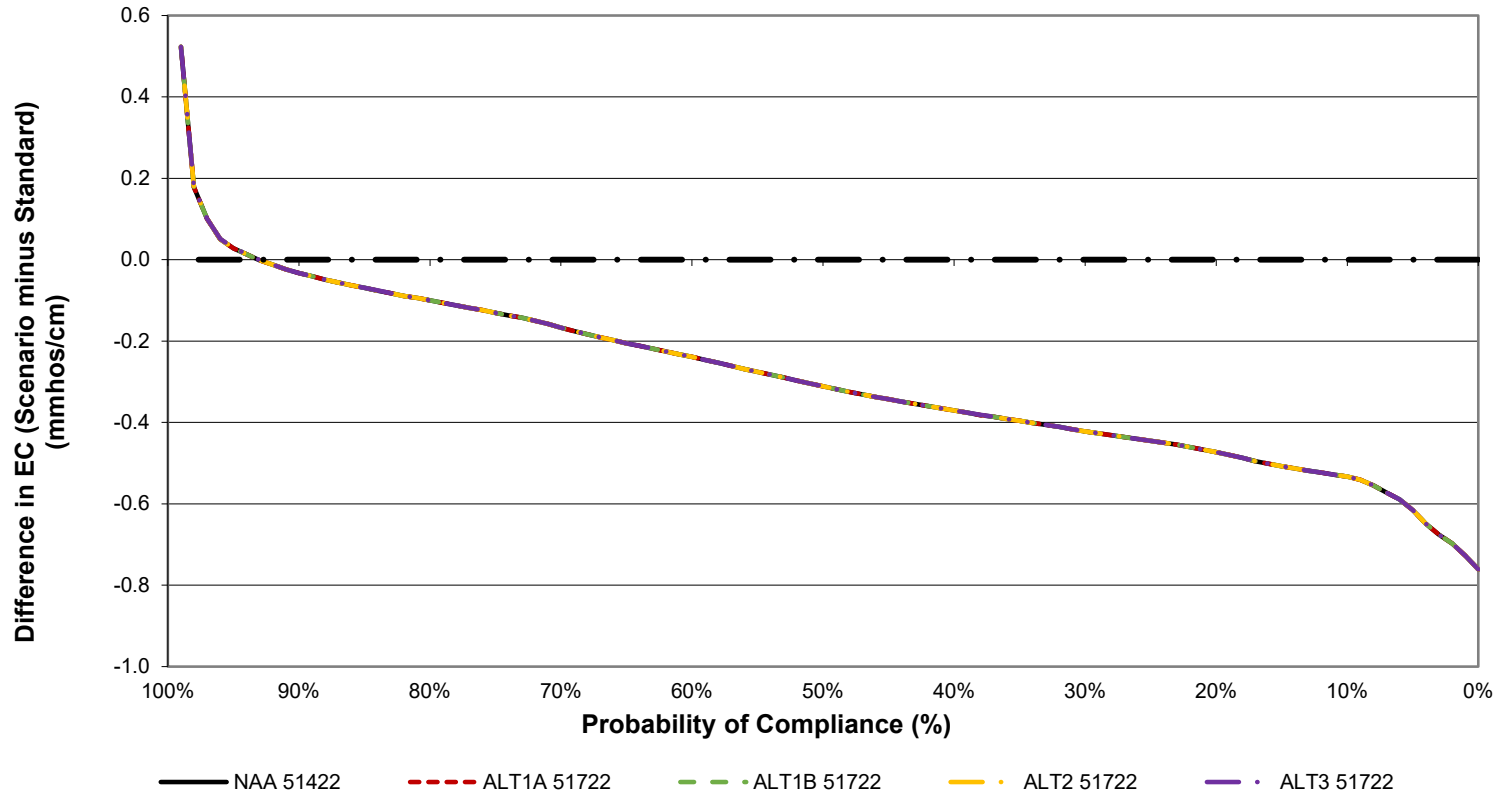


Figure 8 D1641 AG San Joaquin River at Brandt Bridge Compliance Exceedance Plot

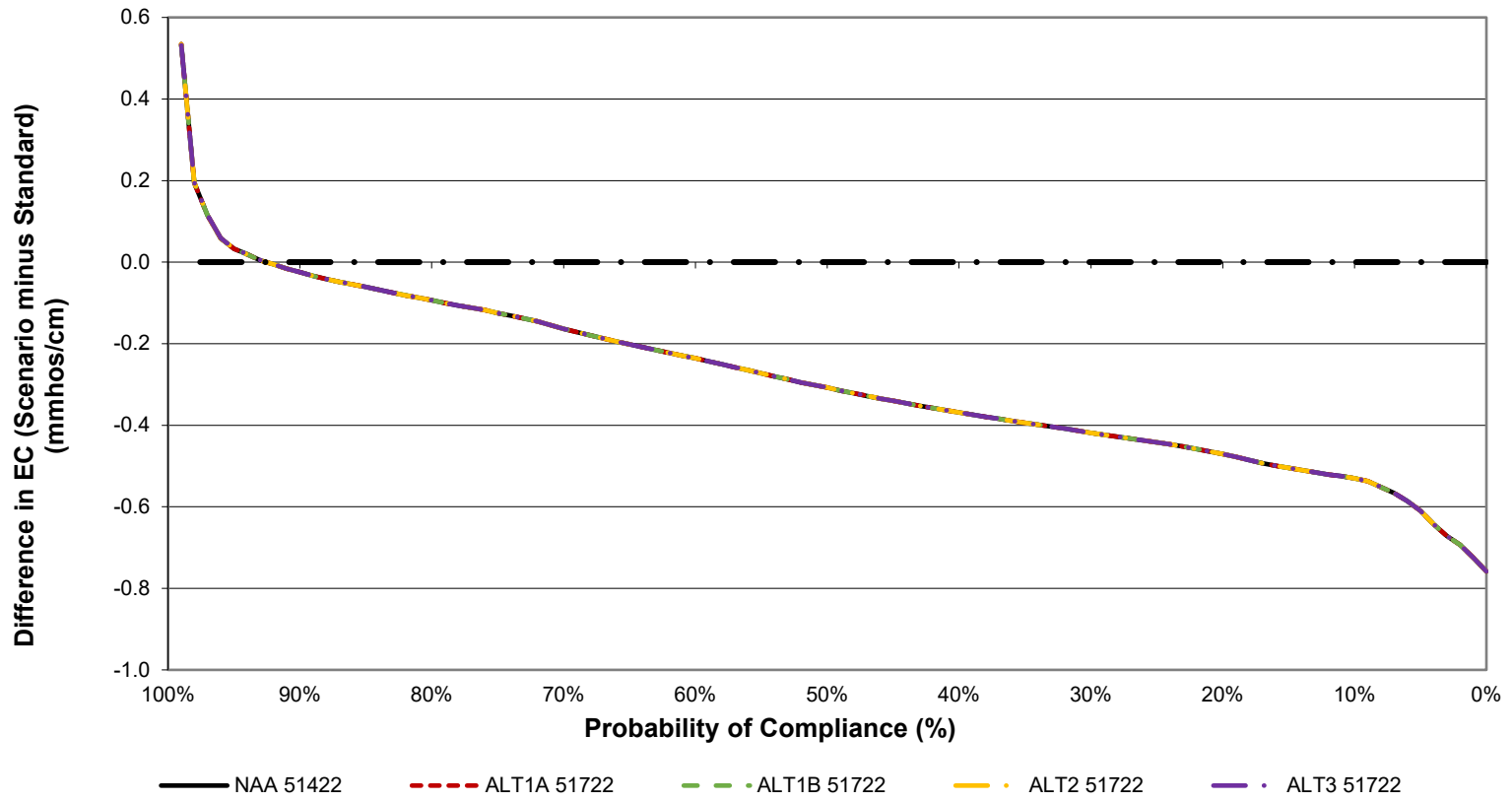


Figure 9 D1641 AG Delta-Mendota Canal at Tracy Pumping Plant Compliance Exceedance Plot

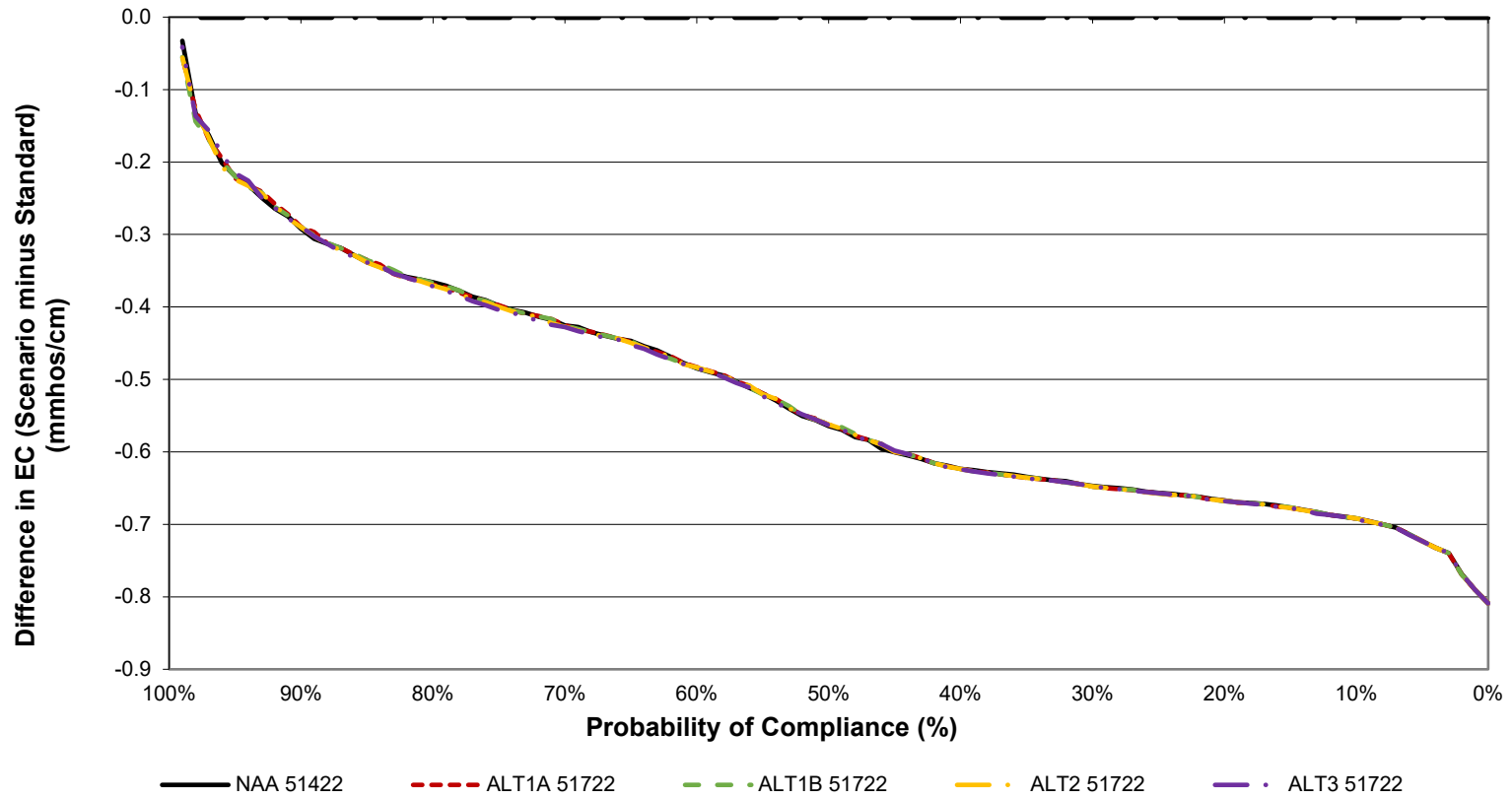


Figure 10 D1641 AG Old River near Middle River Compliance Exceedance Plot

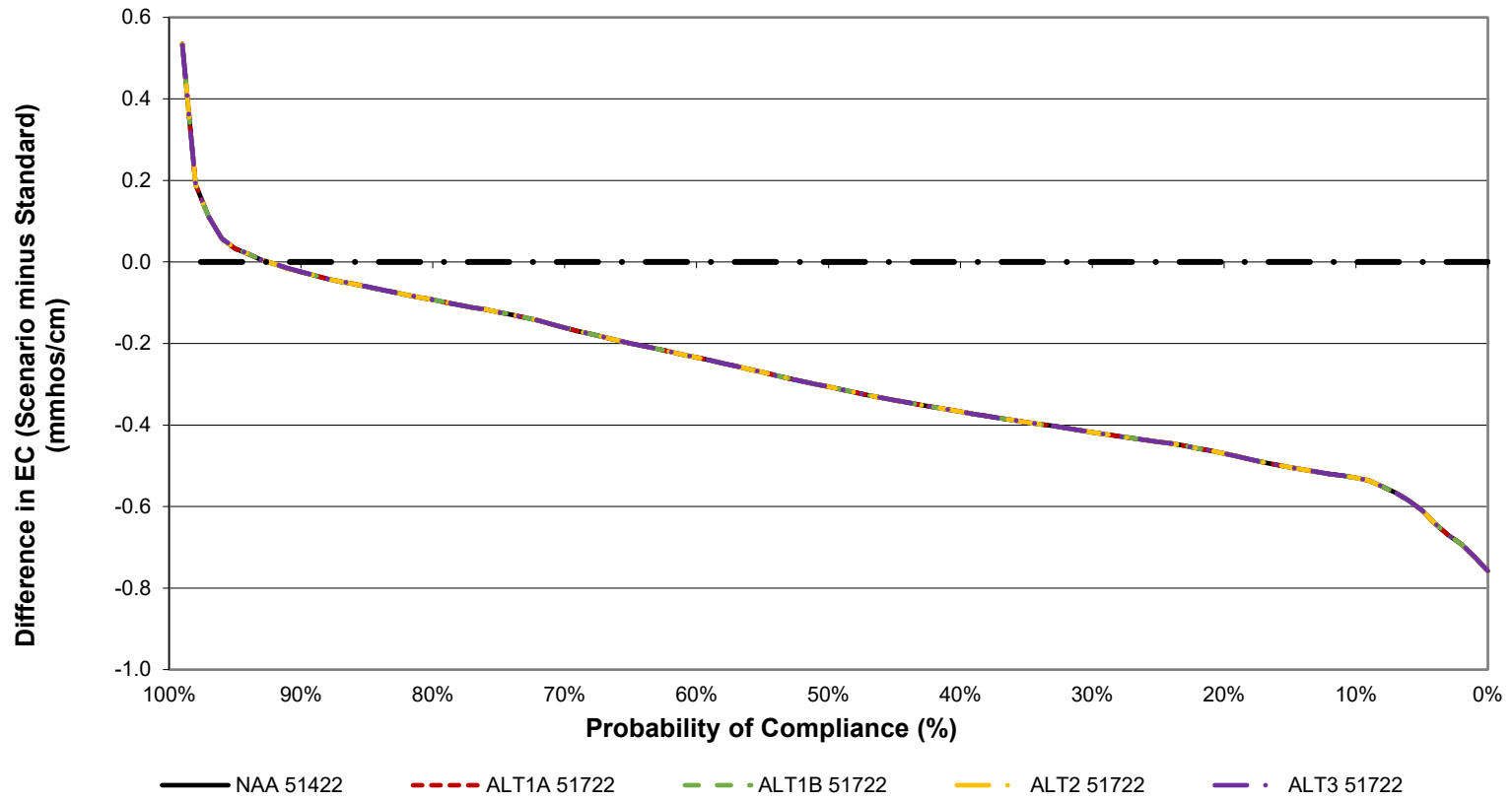


Figure 11 D1641 FWS Chadbourne Slough at Sunrise Duck Club Compliance Exceedance Plot

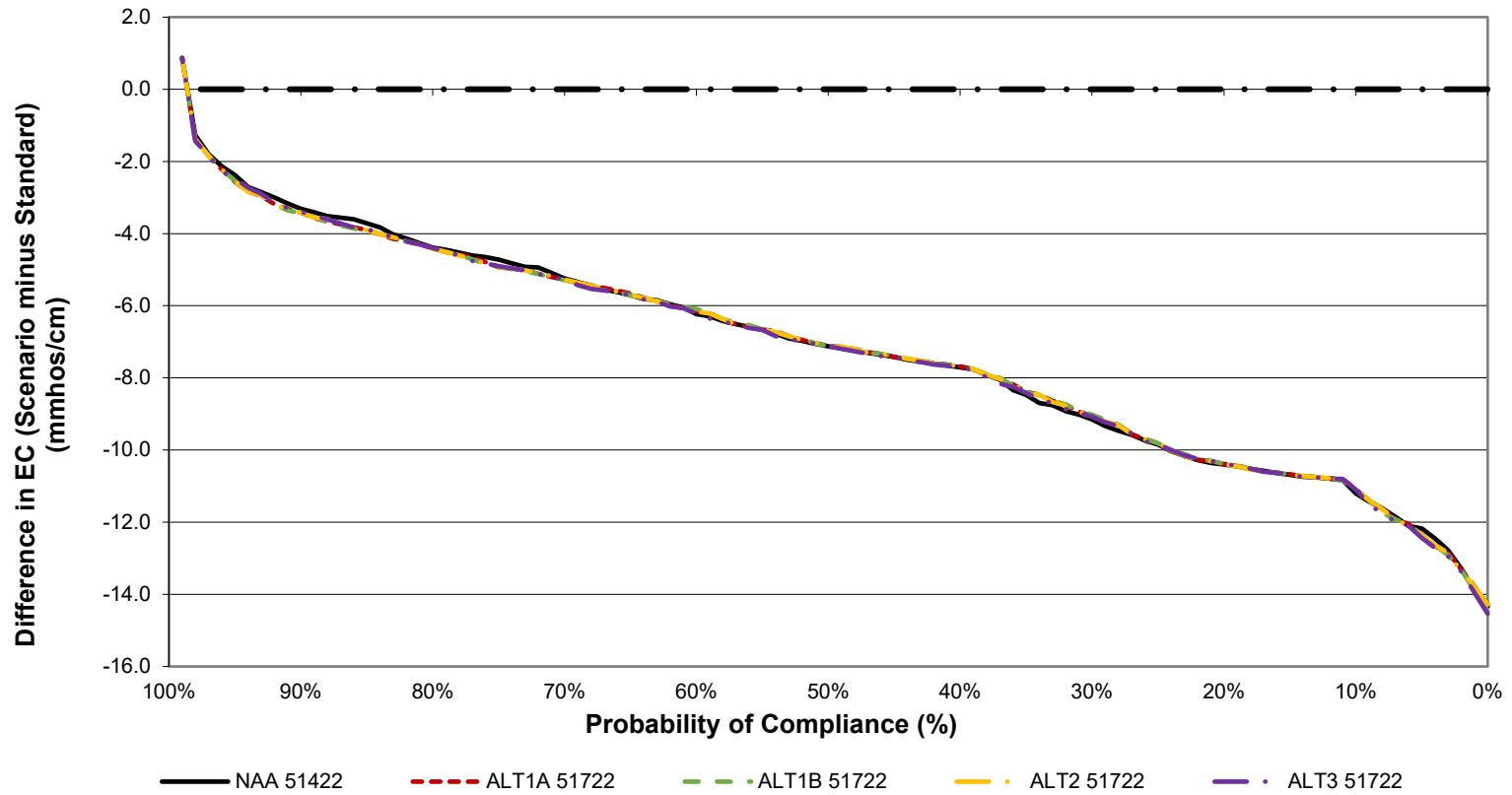


Figure 12 D1641 FWS Montezuma Slough near Beldons Landing Compliance Exceedance Plot

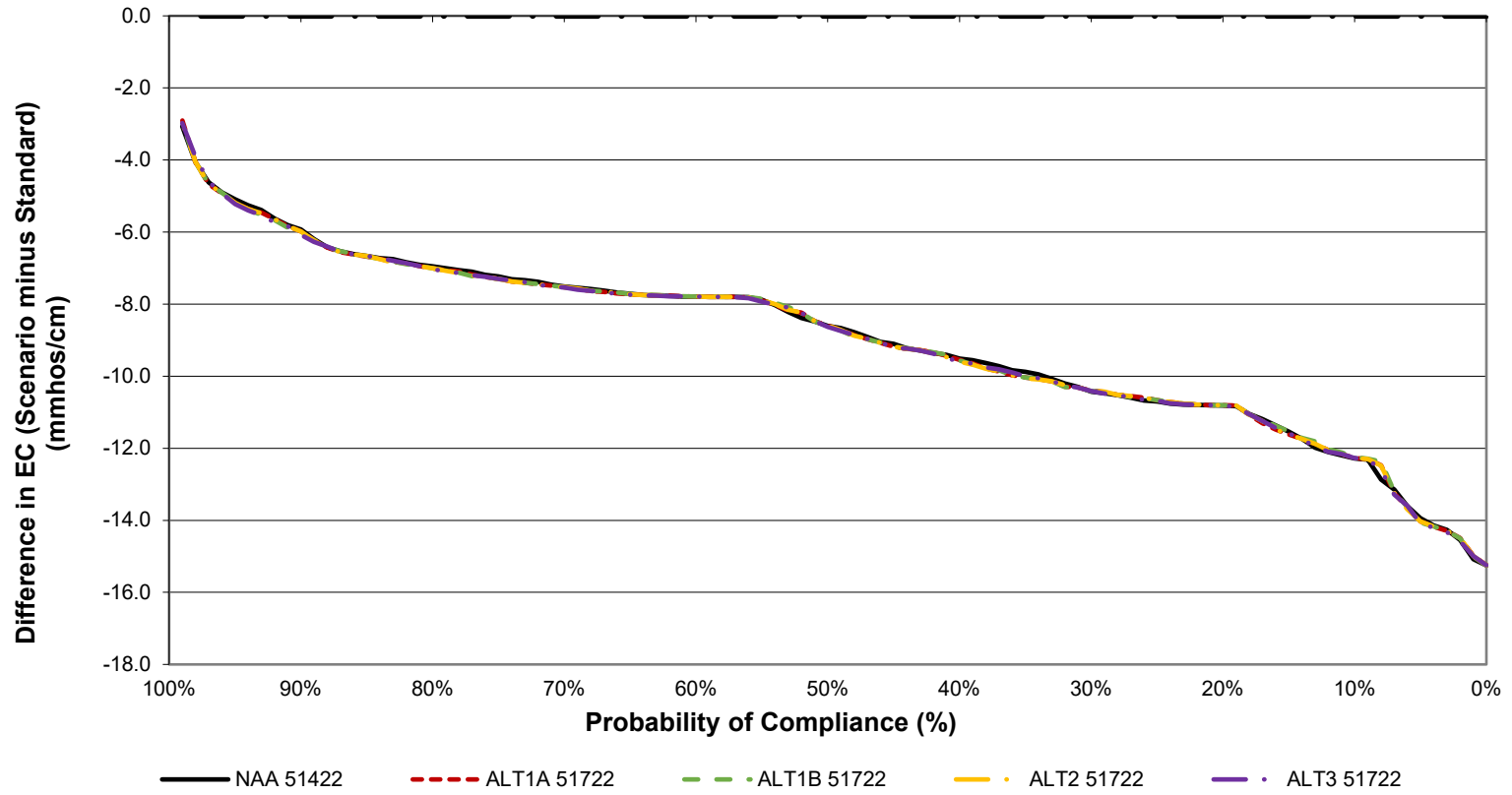


Figure 13 D1641 FWS Montezuma Slough at National Steel Compliance Exceedance Plot

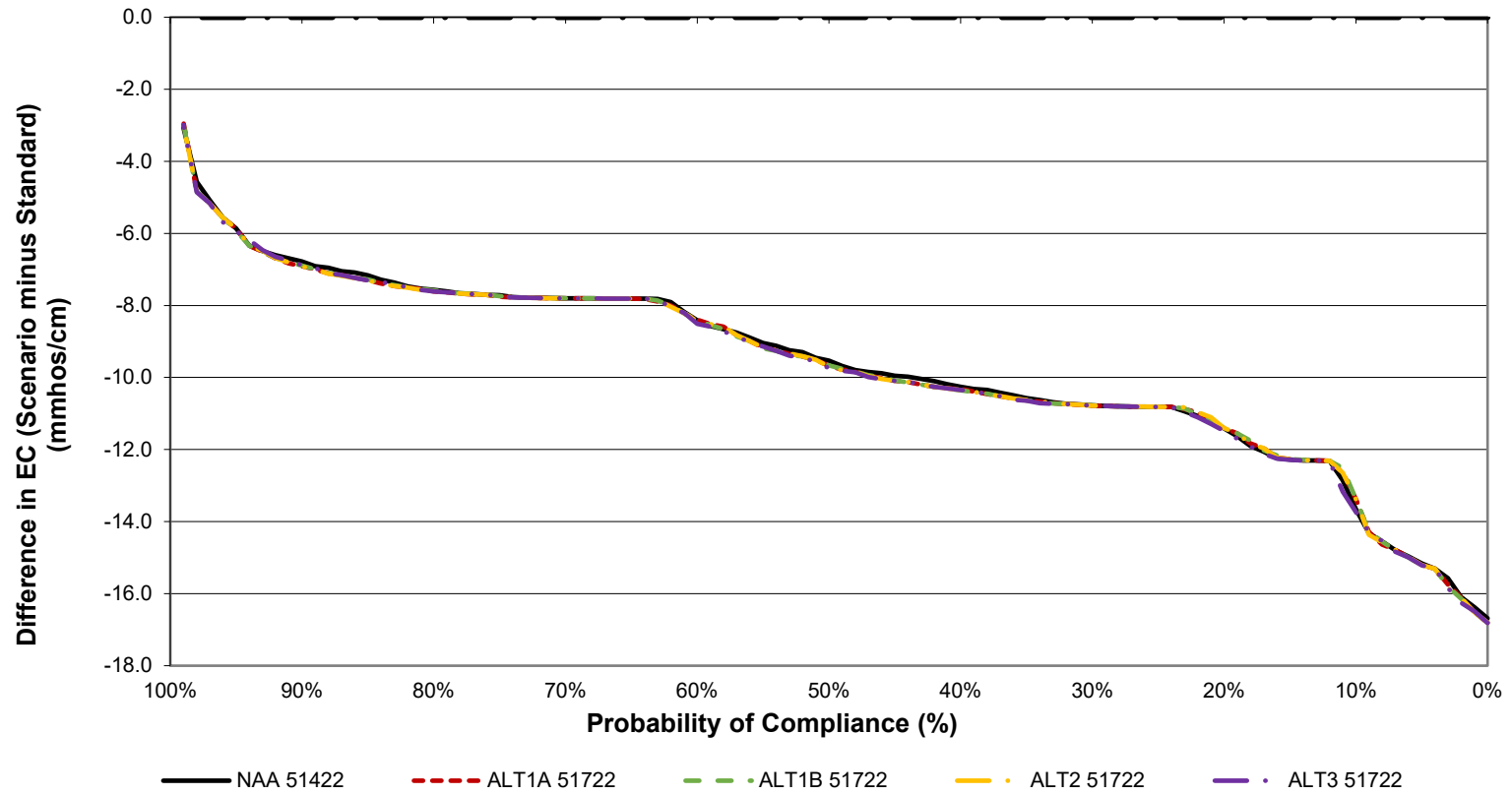


Figure 14 D1641 FWS Suisun Slough 300 ft south of Volanti Slough Compliance Exceedance Plot

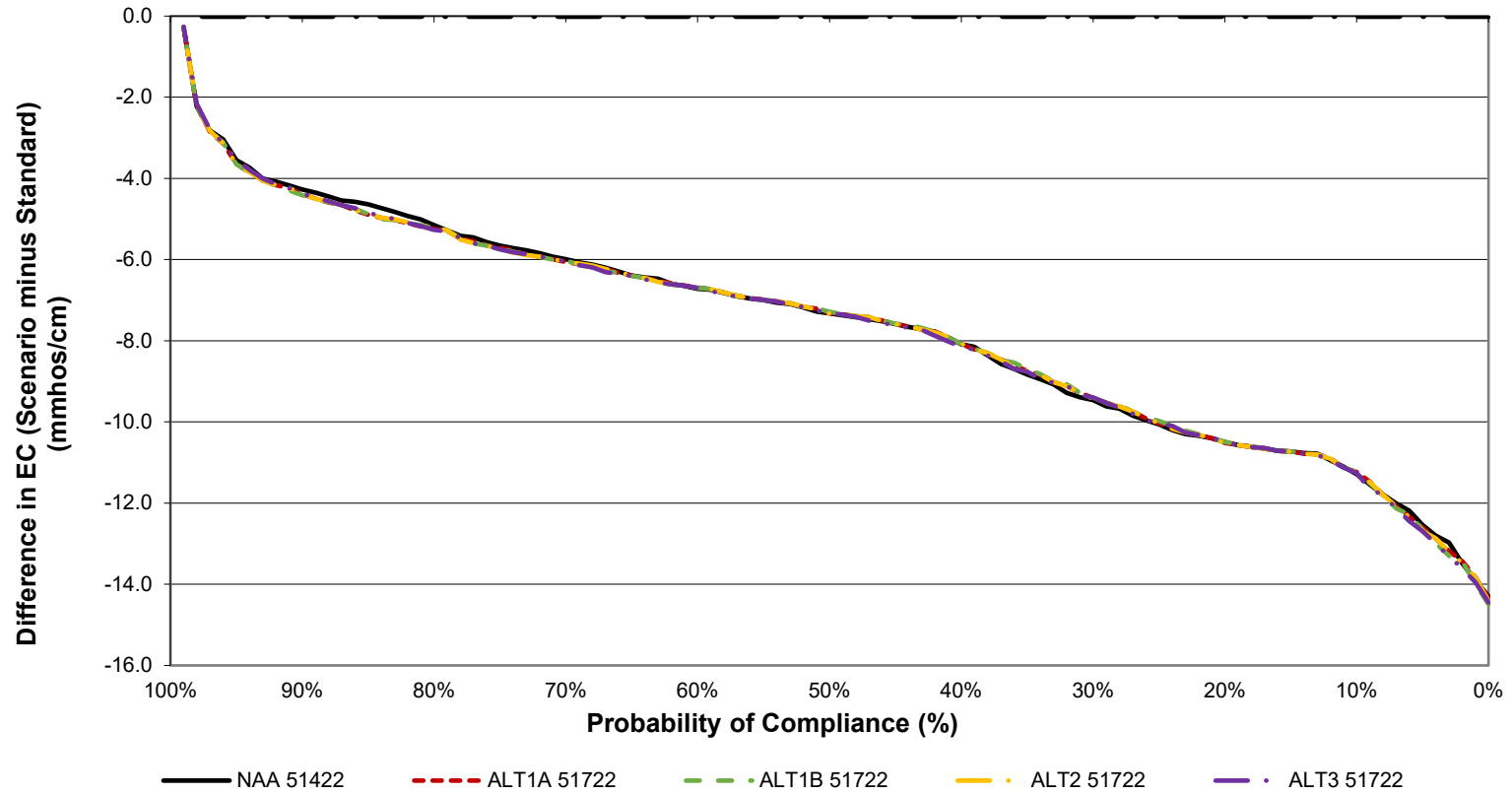


Figure 15 D1641 FWS San Joaquin River at Jersey Point Compliance Exceedance Plot

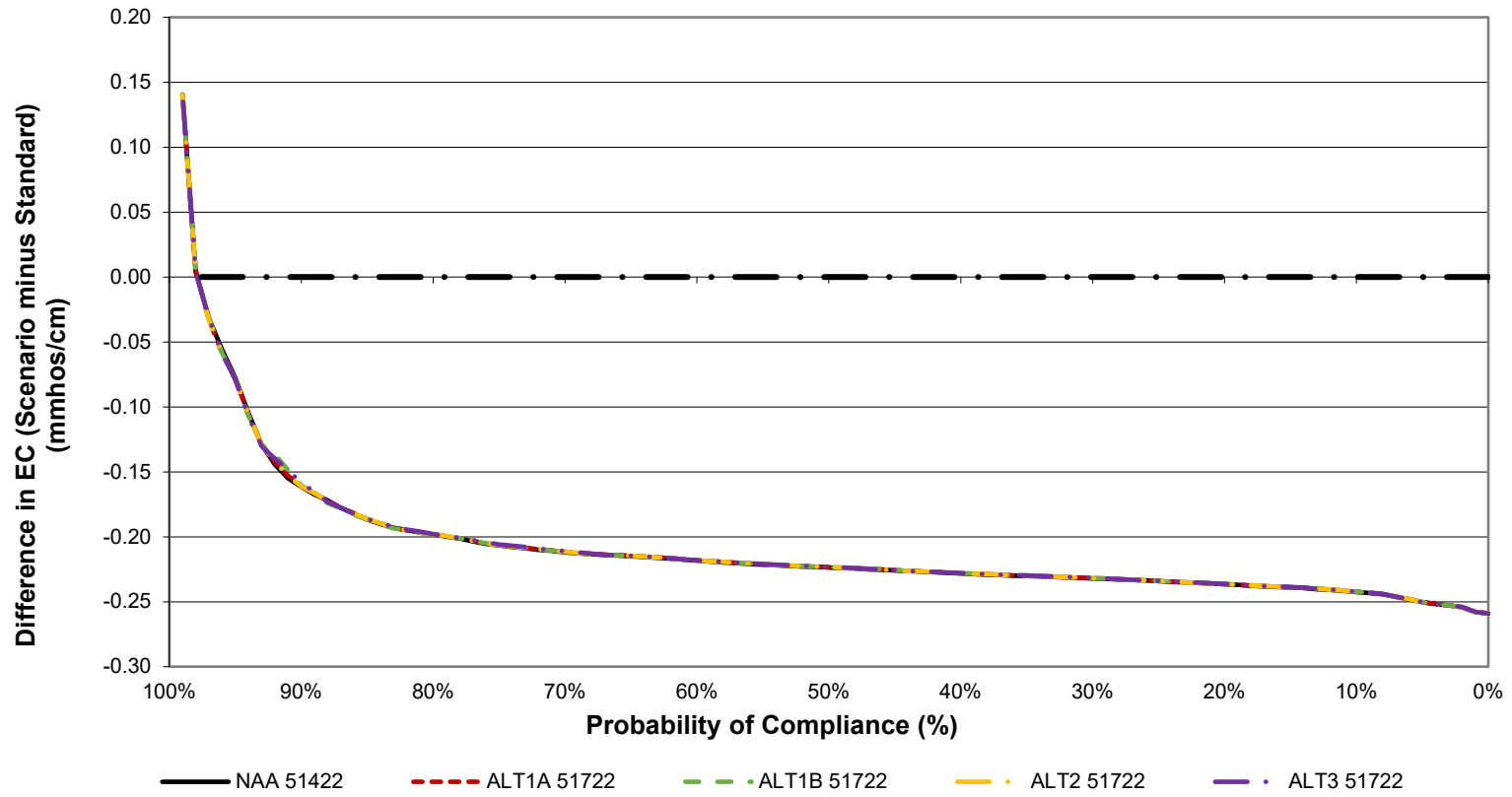


Figure 16 D1641 FWS San Joaquin River at Prisoners Point Compliance Exceedance Plot

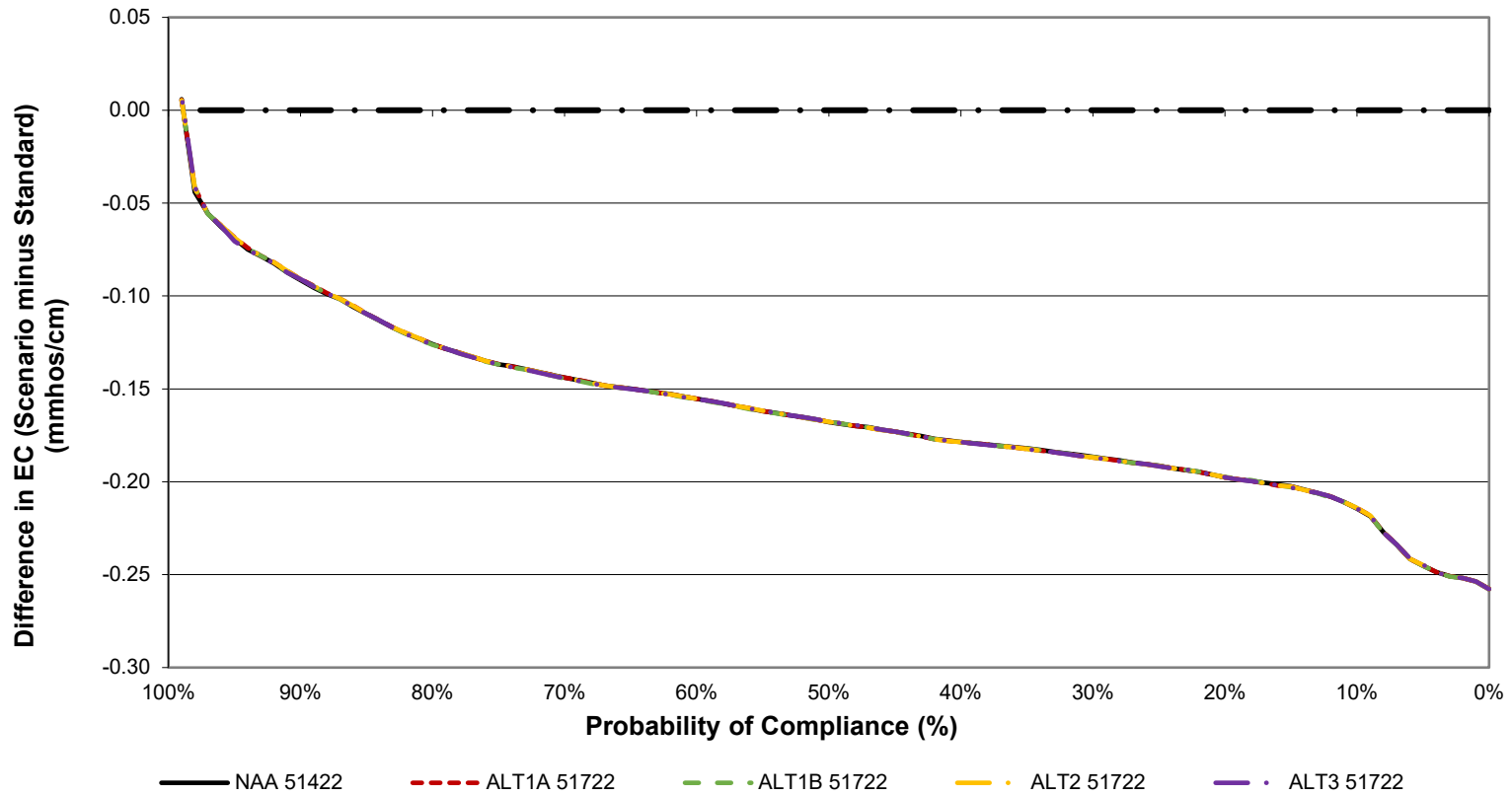


Figure 17 D1641 FWS Sacramento River at Collinsville Compliance Exceedance Plot

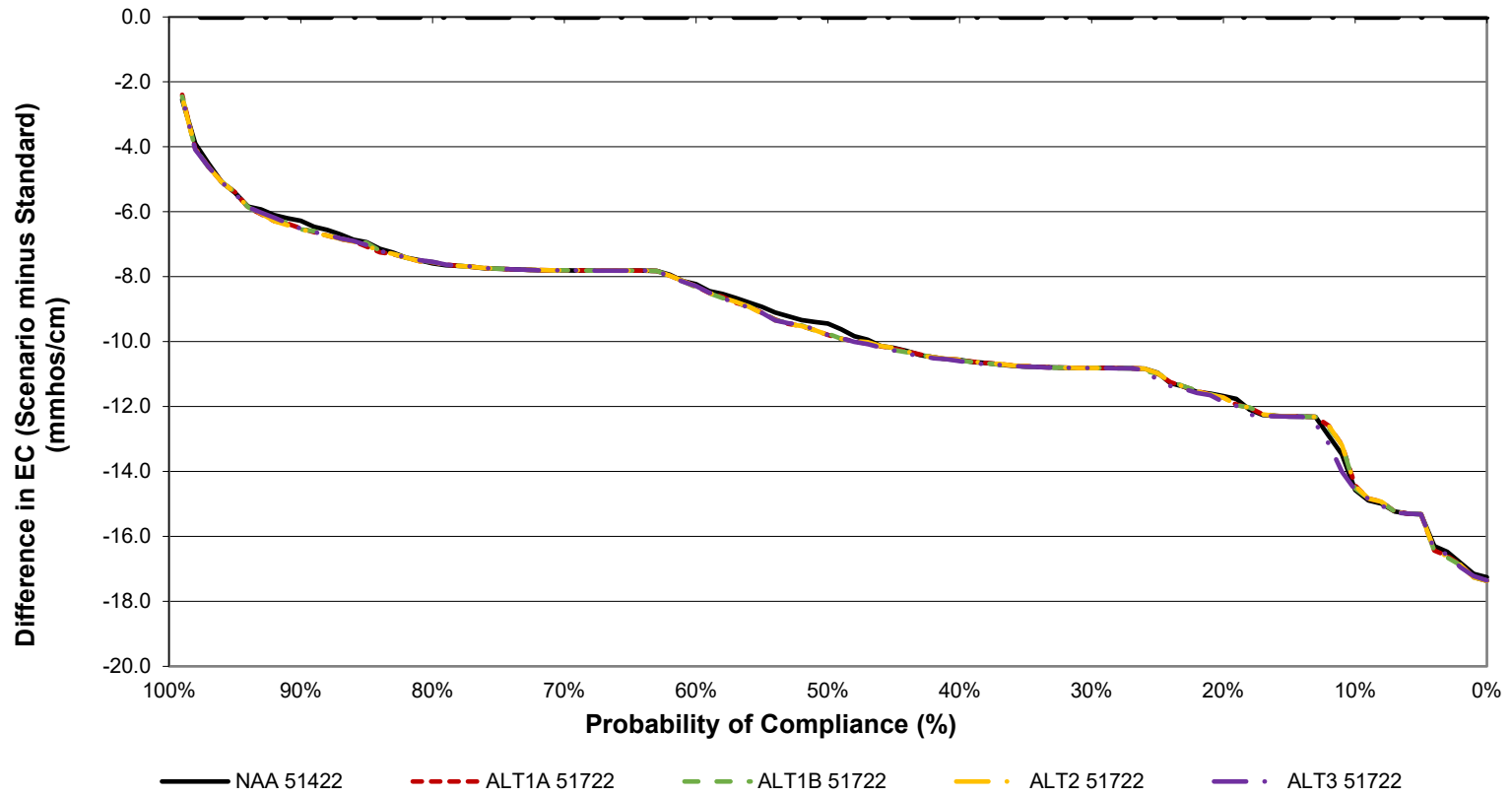


Figure 18 D1641 MI Cache Slough at City of Vallejo Intake Compliance Exceedance Plot

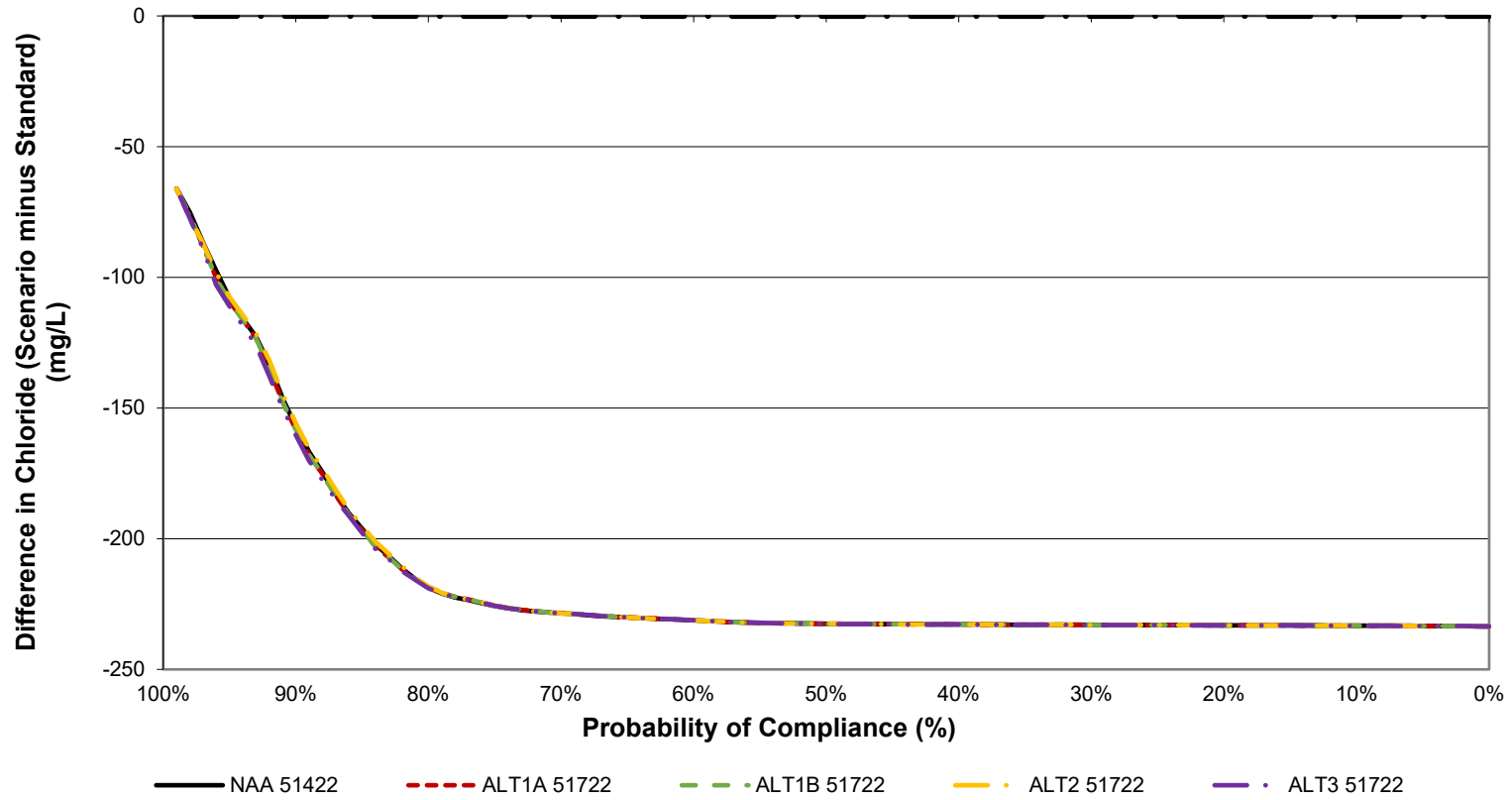


Figure 19 D1641 MI West Canal at mouth of Clifton Court Forebay Compliance Exceedance Plot

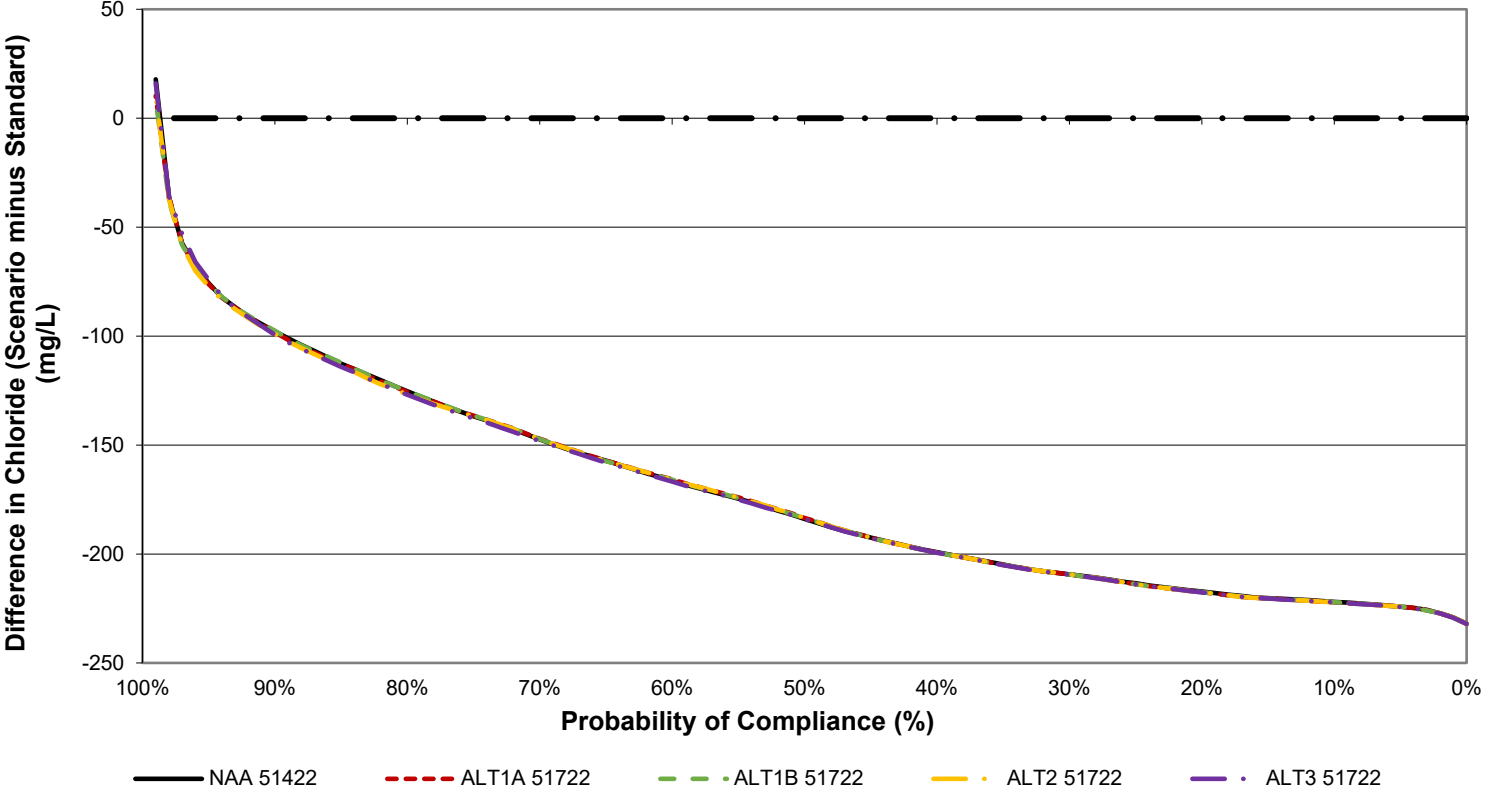


Figure 20 D1641 MI Contra Costa Canal at Pumping Plant #1 Compliance Exceedance Plot

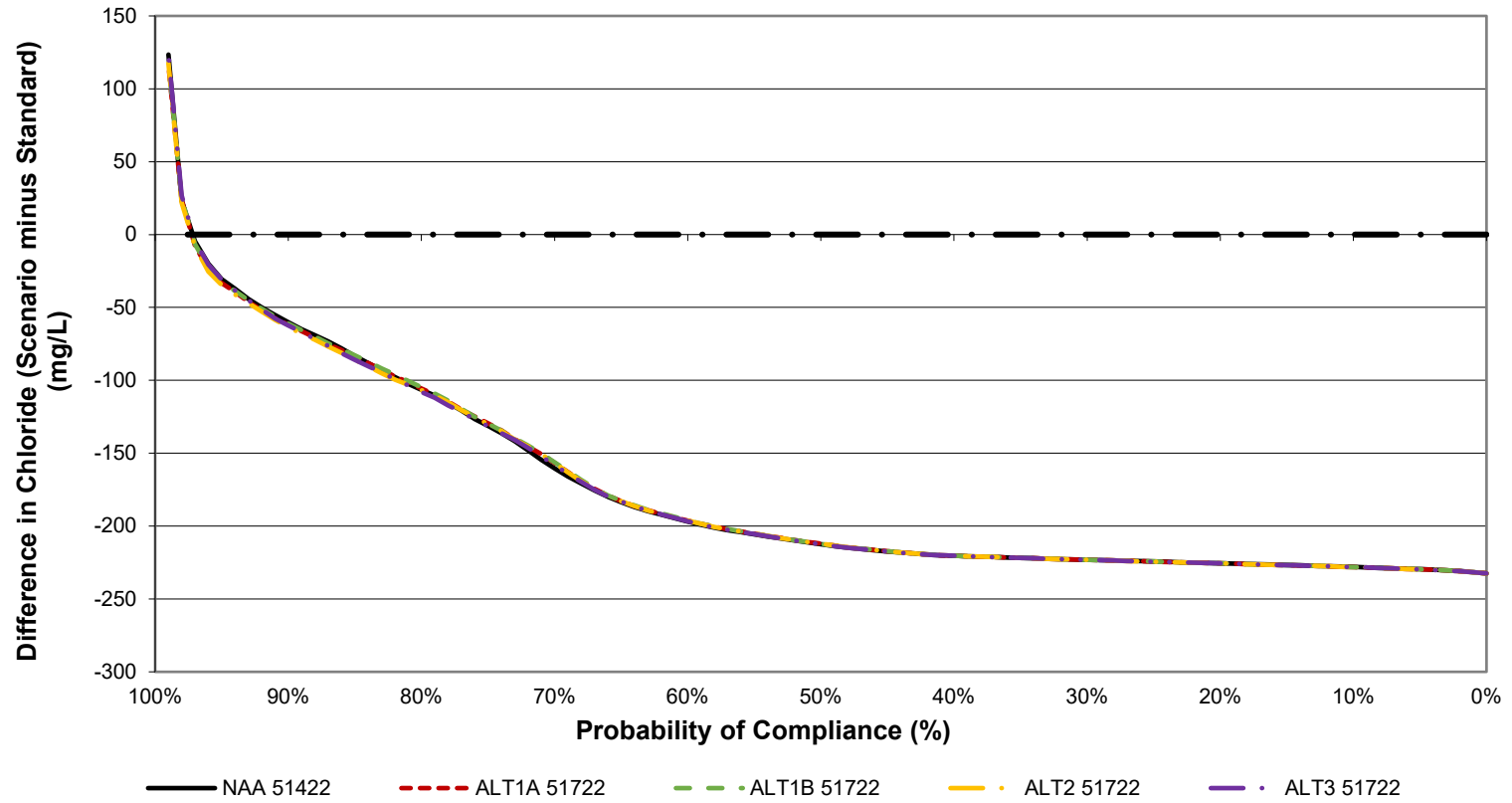


Figure 21 D1641 MI Barker Slough at North Bay Aqueduct Intake Compliance Exceedance Plot

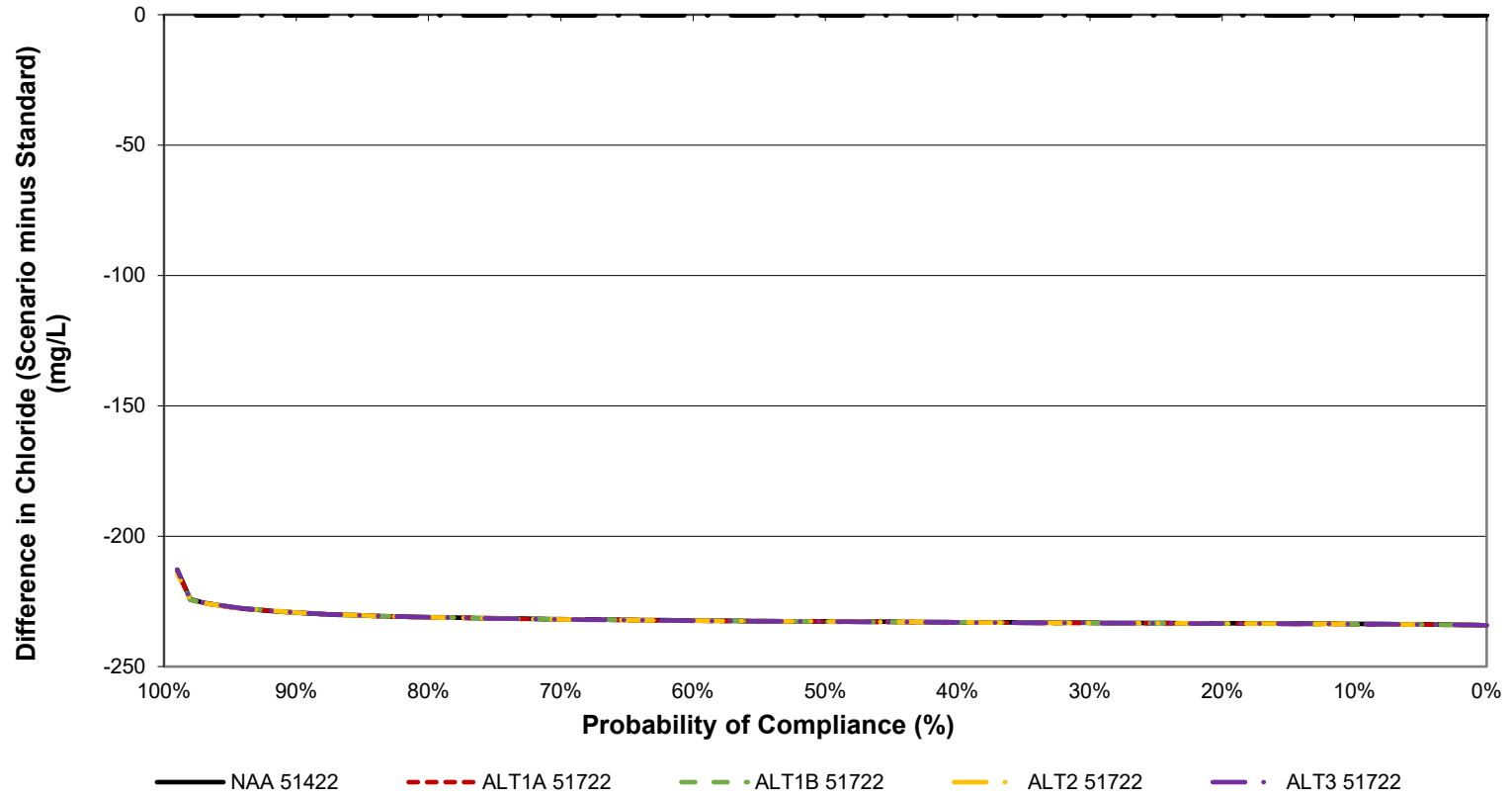


Figure 22 D1641 MI Delta-Mendota Canal at Tracy Pumping Plant Compliance Exceedance Plot

