# Delta Operations

## Results

The following results of the CalSim II model are included for Delta operations at key project locations for the following alternatives:

* No Action Alternative 011221
* Alternative 1A 011221
* Alternative 1B 011221
* Alternative 2 011221
* Alternative 3 020121

Table 5B3-1. Delta Operations Locations and Parameters

| **Section** | **Output Parameters** | **Table Numbers** | **Figure Numbers** |
| --- | --- | --- | --- |
| Delta | Sacramento River Flow at Freeport | 5B3-1-1a to 5B3-1-4c | 5B3-1-1 to 5B3-1-18 |
| Delta | DCC Flow | 5B3-2-1a to 5B3-2-4c | 5B3-2-1 to 5B3-2-18 |
| Delta | Yolo Bypass Flow | 5B3-3-1a to 5B3-3-4c | 5B3-3-1 to 5B3-3-18 |
| Delta | Sacramento River Flow at Rio Vista | 5B3-4-1a to 5B3-4-4c | 5B3-4-1 to 5B3-4-18 |
| Delta | Delta Outflow | 5B3-5-1a to 5B3-5-4c | 5B3-5-1 to 5B3-5-18 |
| Delta | Old and Middle River Flow | 5B3-6-1a to 5B3-6-4c | 5B3-6-1 to 5B3-6-18 |
| Delta | San Joaquin River at Vernalis | 5B3-7-1a to 5B3-7-4c | 5B3-7-1 to 5B3-7-18 |
| Delta | San Joaquin River at Vernalis (60-20-20) | 5B3-8-1a to 5B3-8-4c | 5B3-8-1 to 5B3-8-18 |

## Report Formats

Reports include monthly tables, monthly pattern charts, and monthly exceedance charts. Monthly tables compare an alternative against the No Action alternative (exceedance values, long-term average, and average by water year type). Monthly pattern charts (long-term average and average by water year type) present all alternatives. Monthly exceedance charts (all months) present all alternatives.