Attachment A – Model Output

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SAN LUIS RESERVOIR STORAGE AND WATER SURFACE ELEVATION EXCEEDANCE PLOTS

Accord (2014 Delta) + San Luis Storage (April-June) Scenario

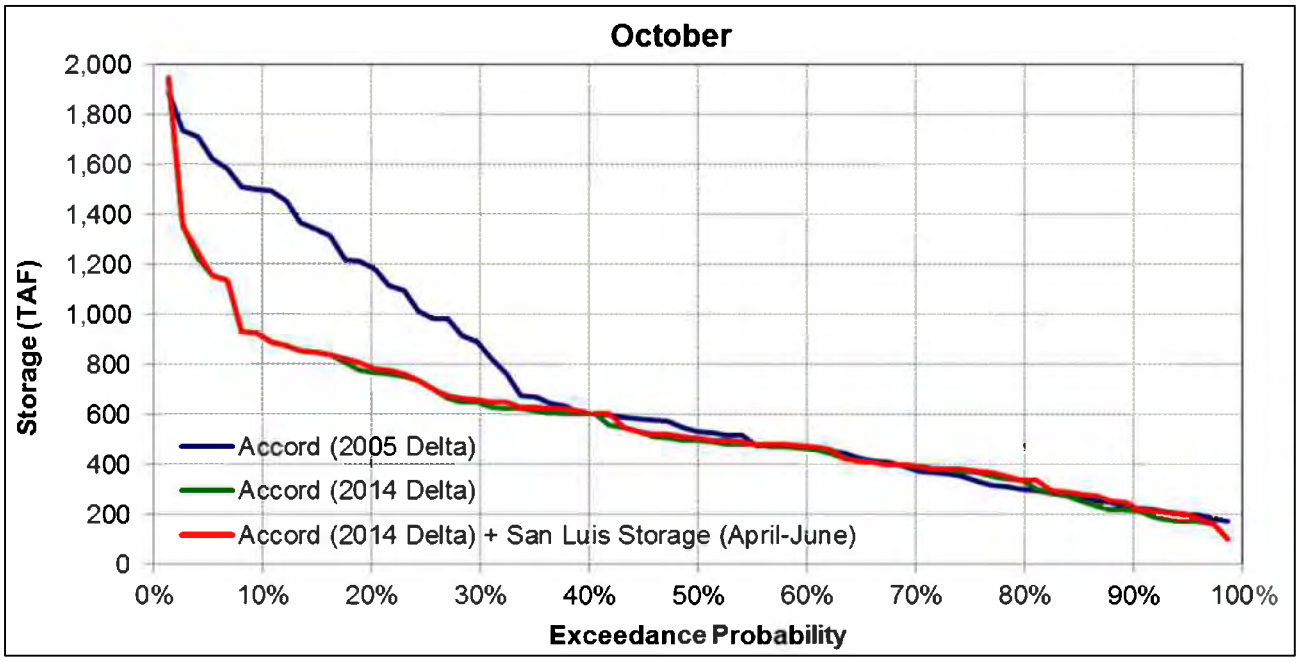


Figure 1. San Luis Reservoir storage probability of exceedance distributions during October for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (April-June) model scenarios over the entire simulation period (WY 1922-1994).

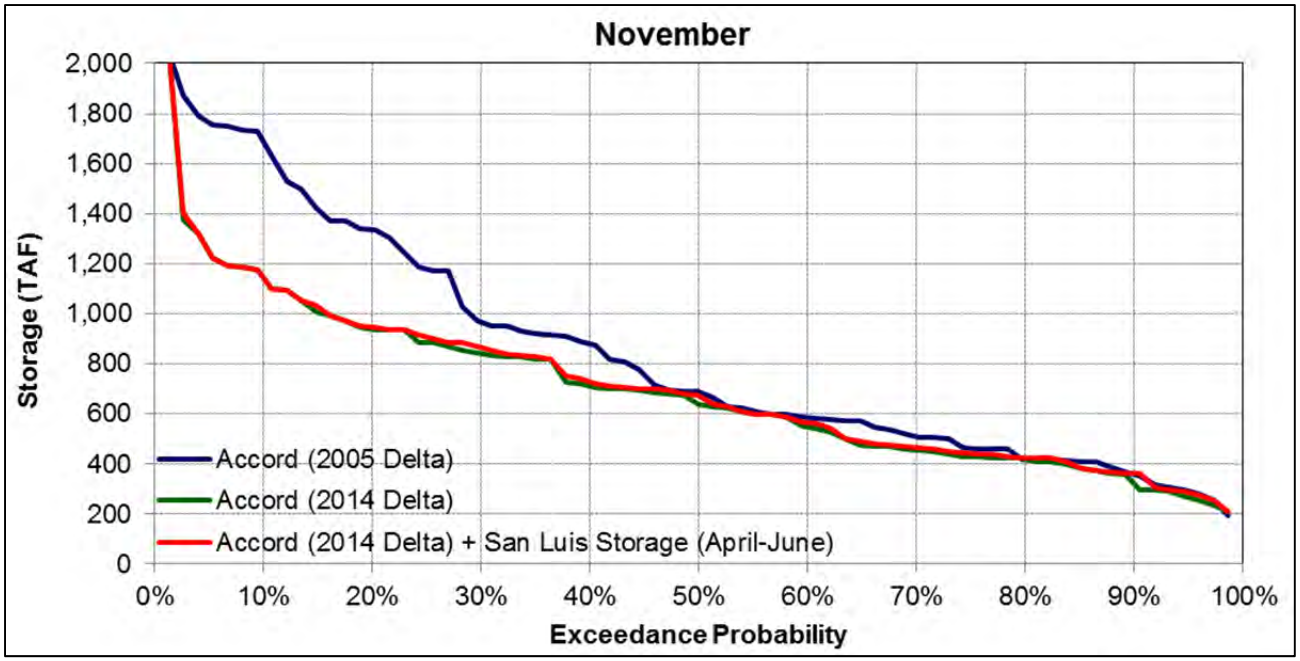
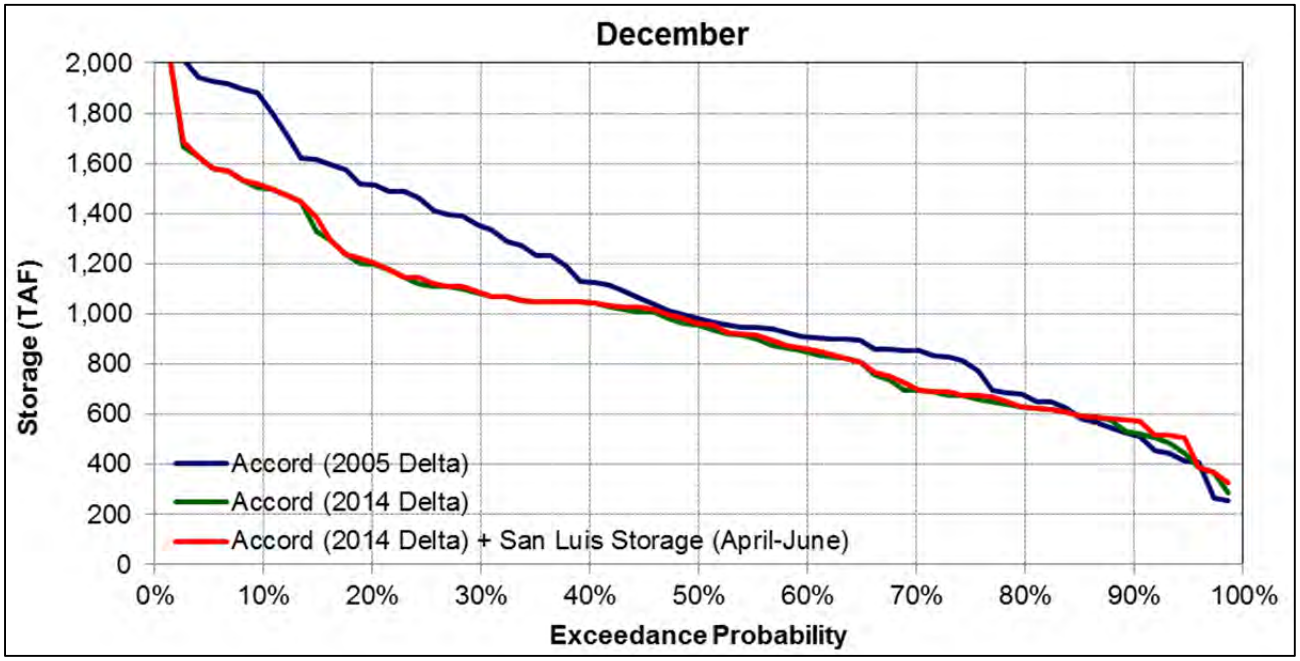


Figure 2. San Luis Reservoir storage probability of exceedance distributions during November for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (April-June) model scenarios over the entire simulation period (WY 1922-1994).



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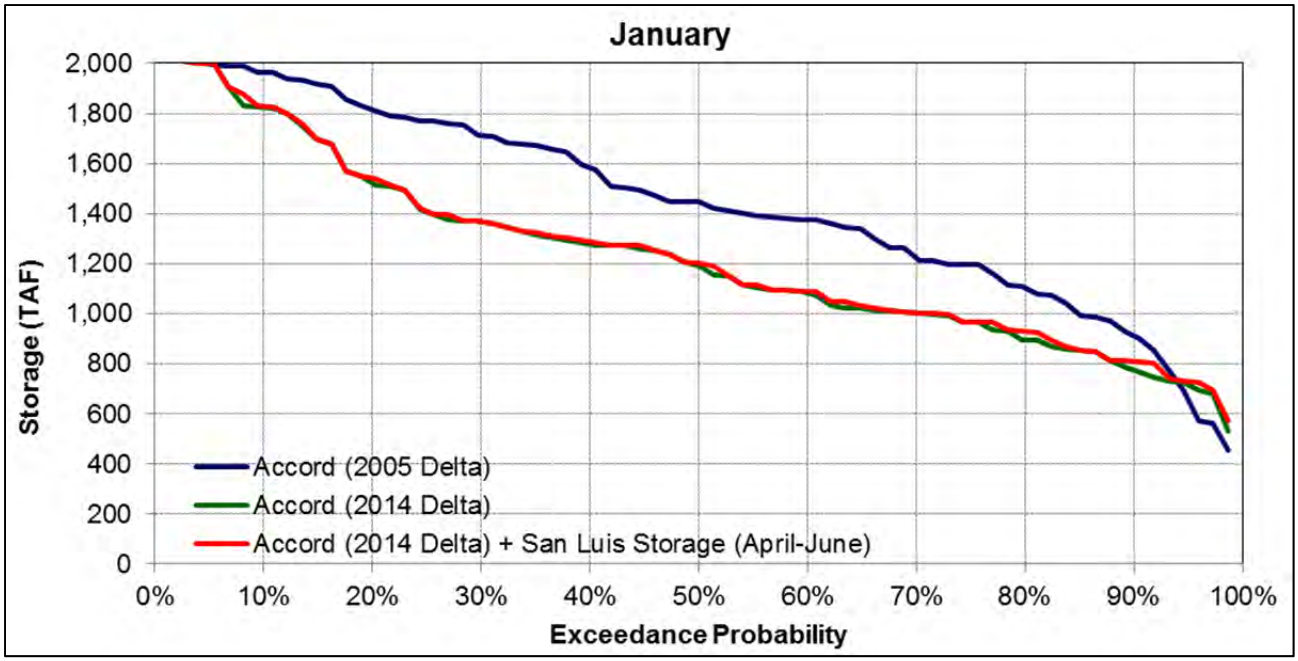

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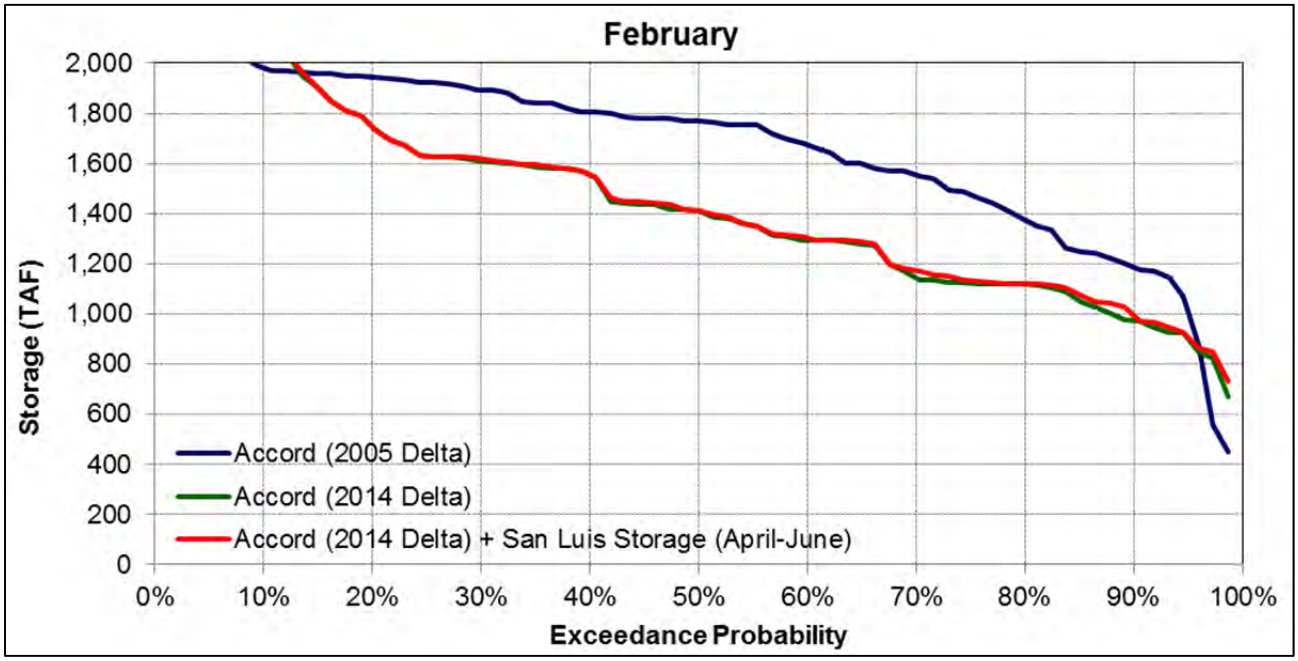

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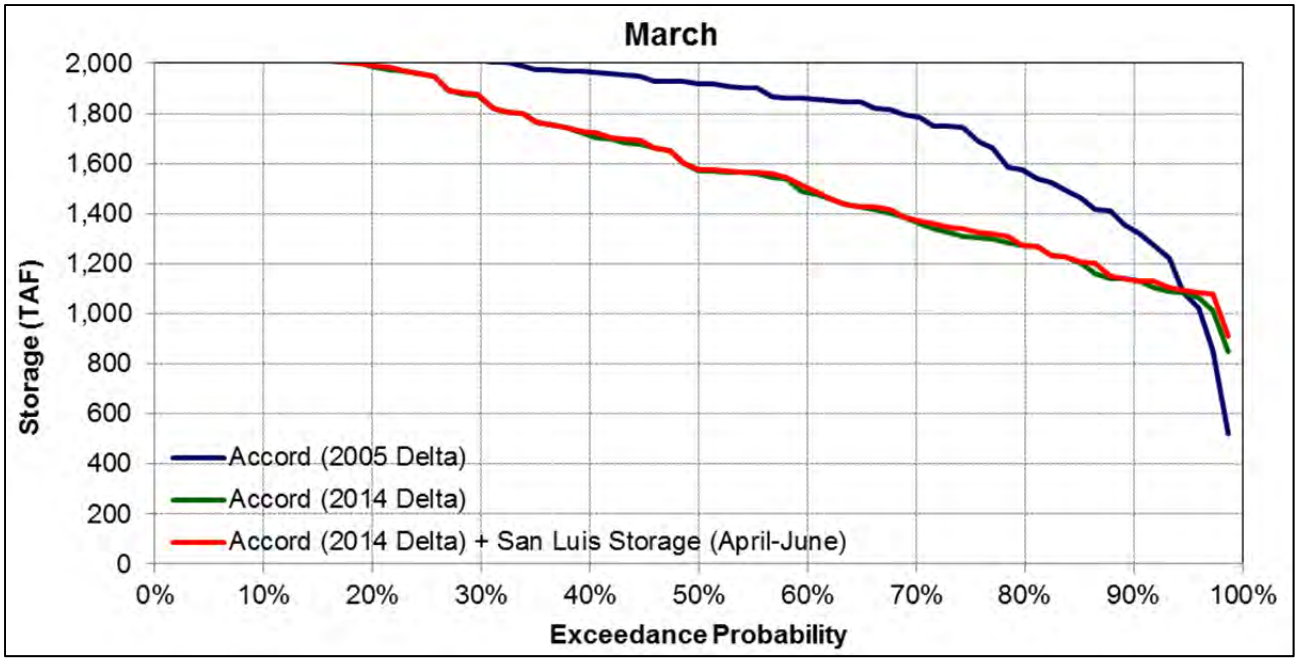

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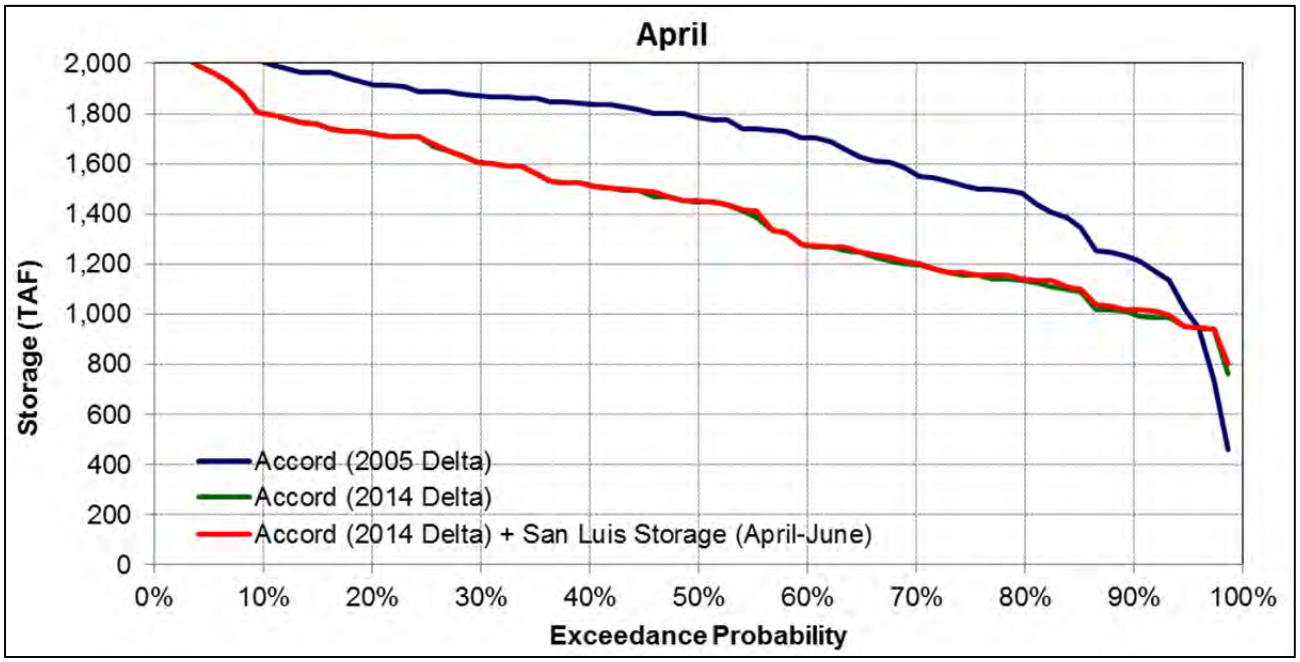

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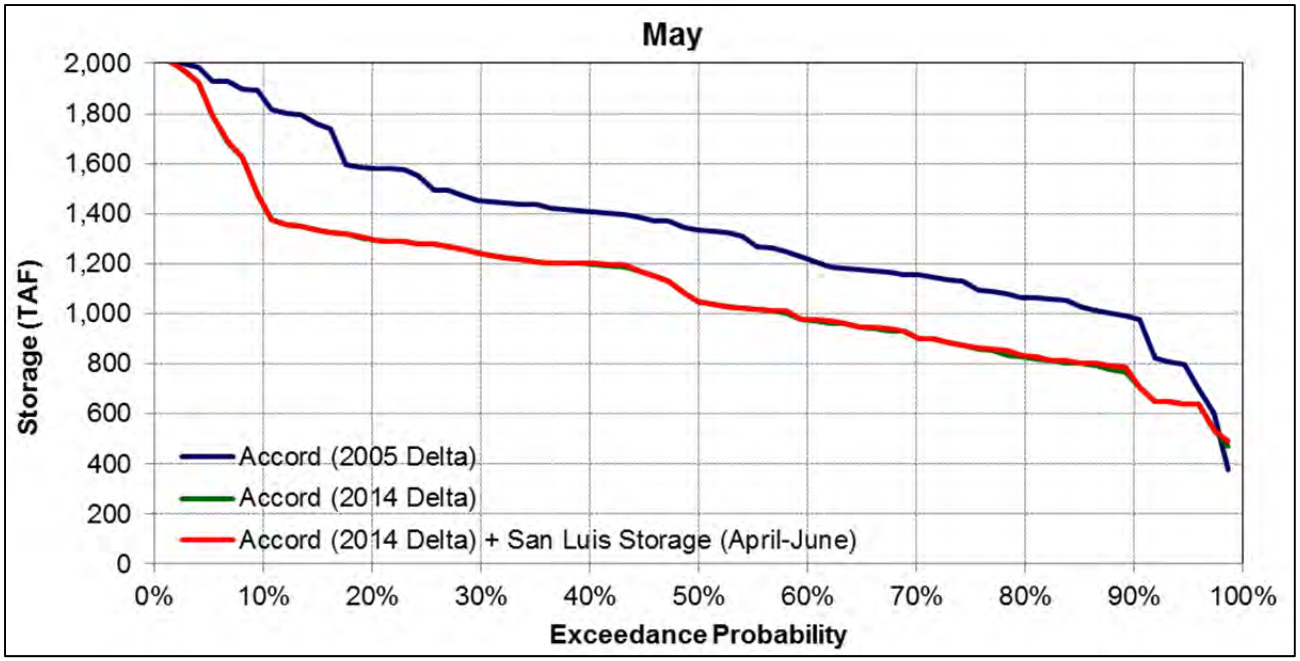

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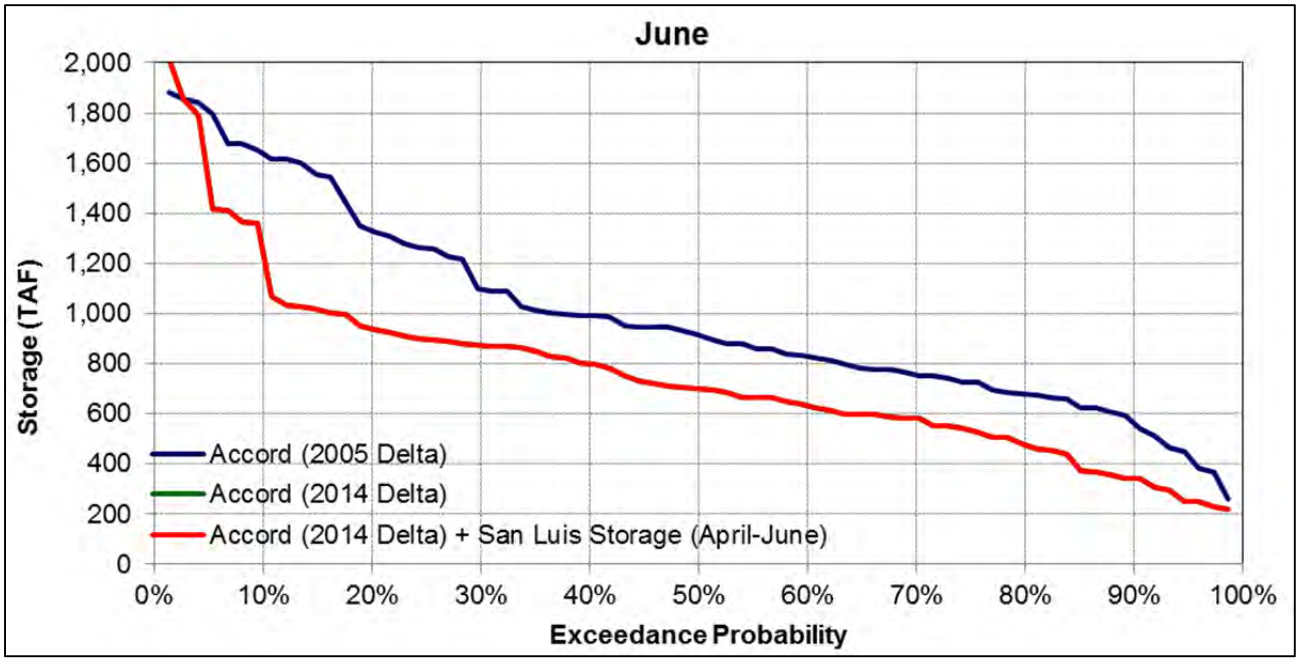

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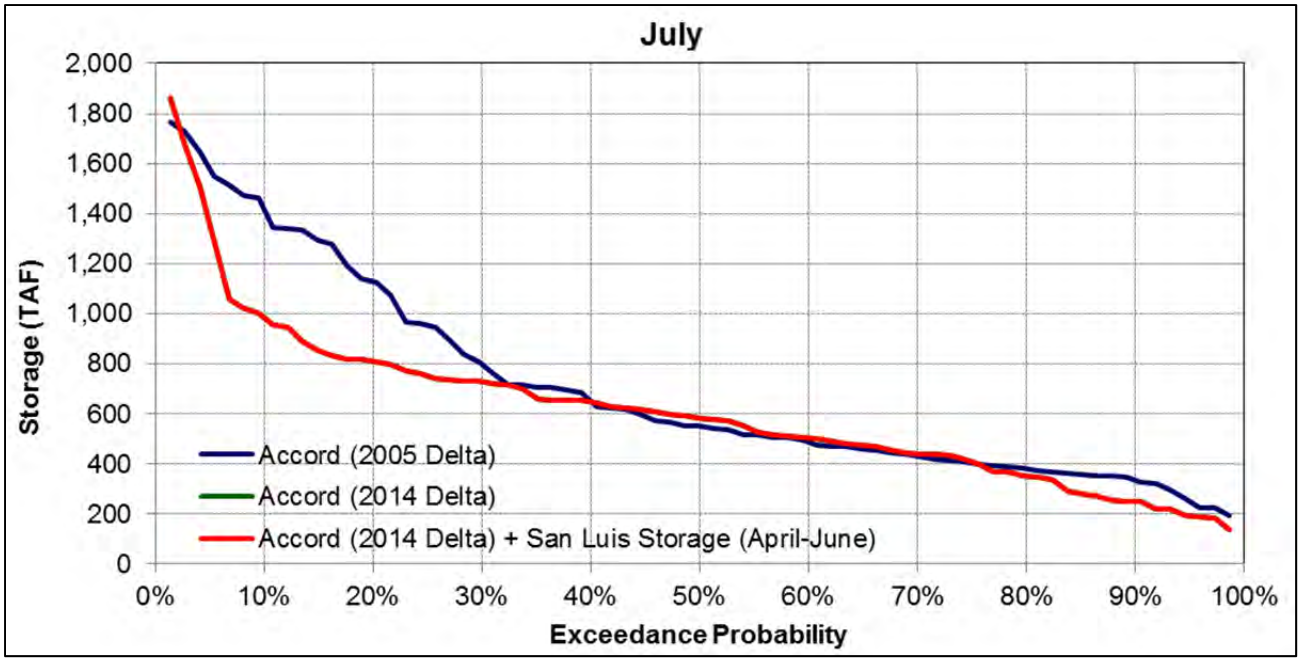

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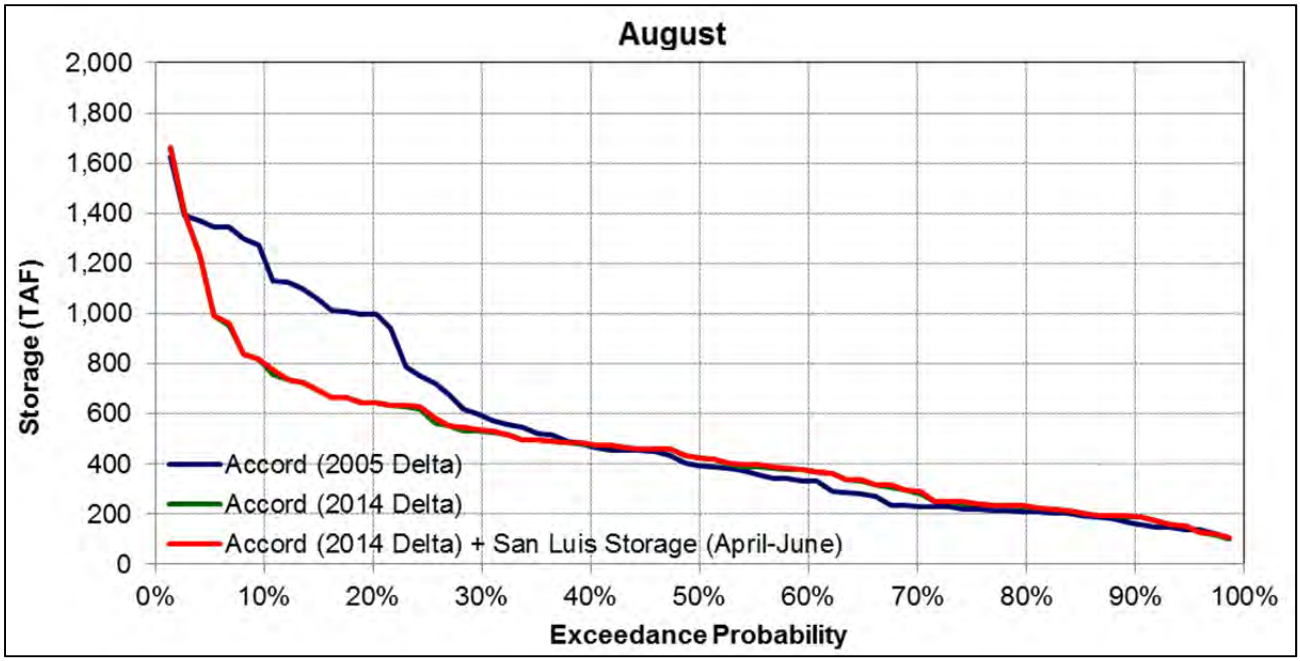

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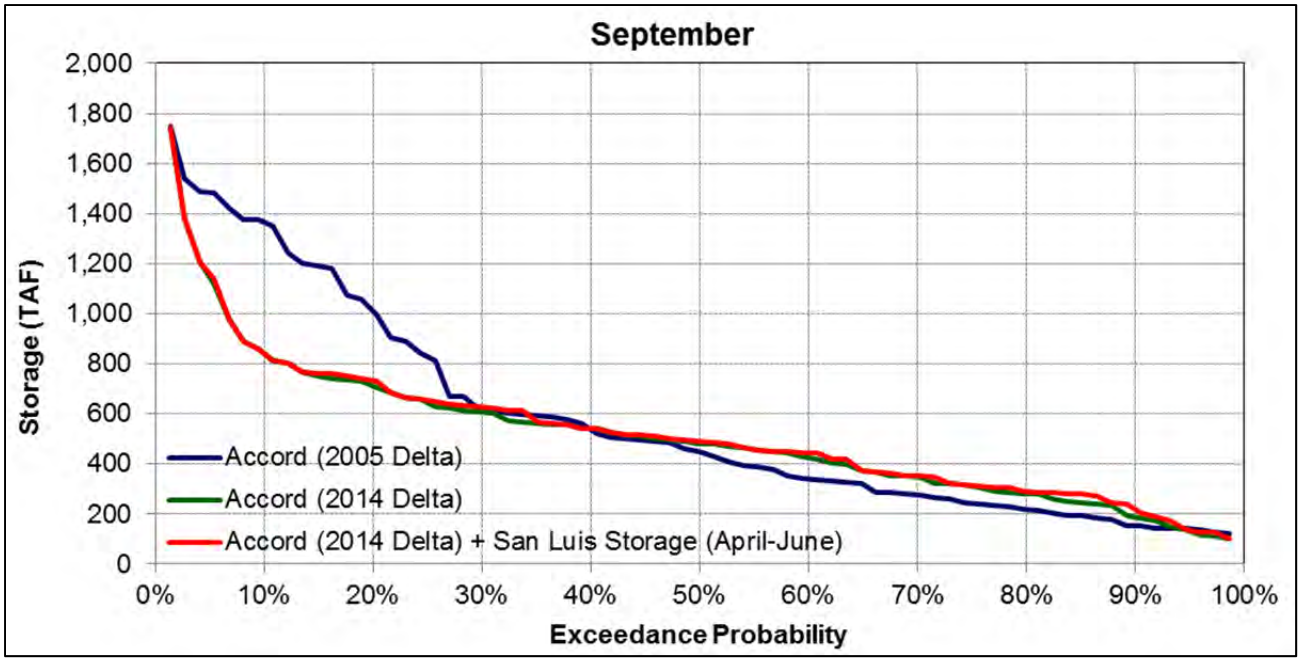

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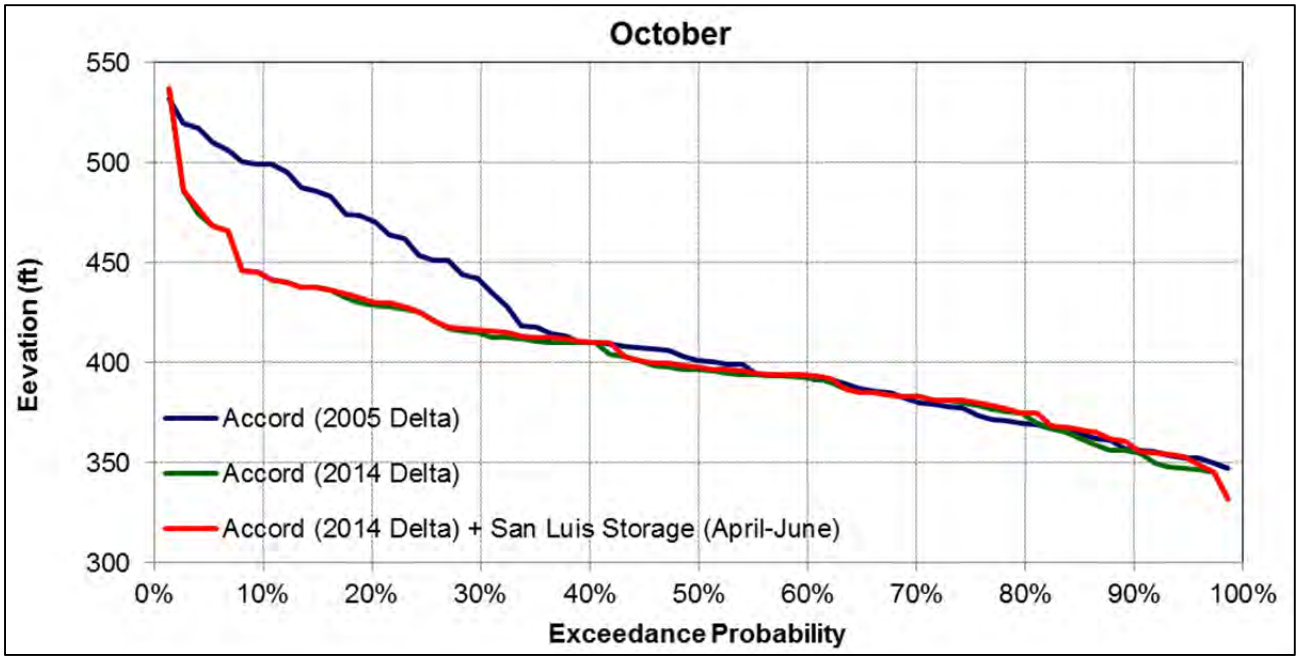

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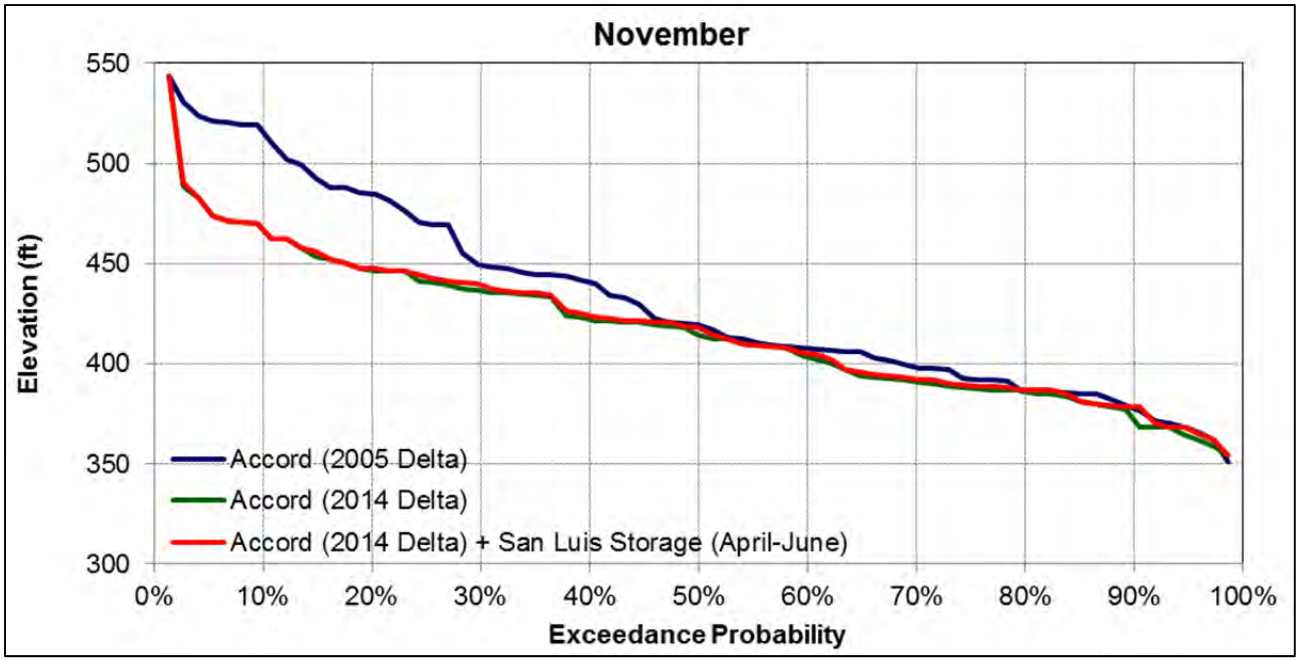

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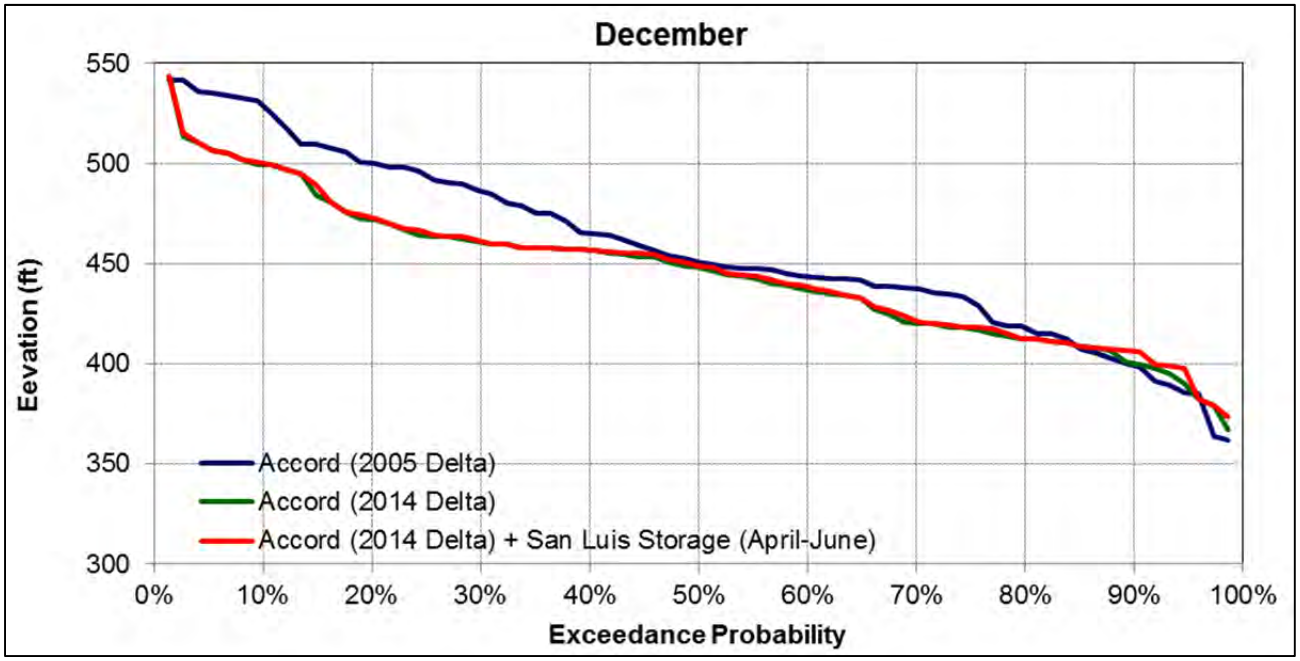

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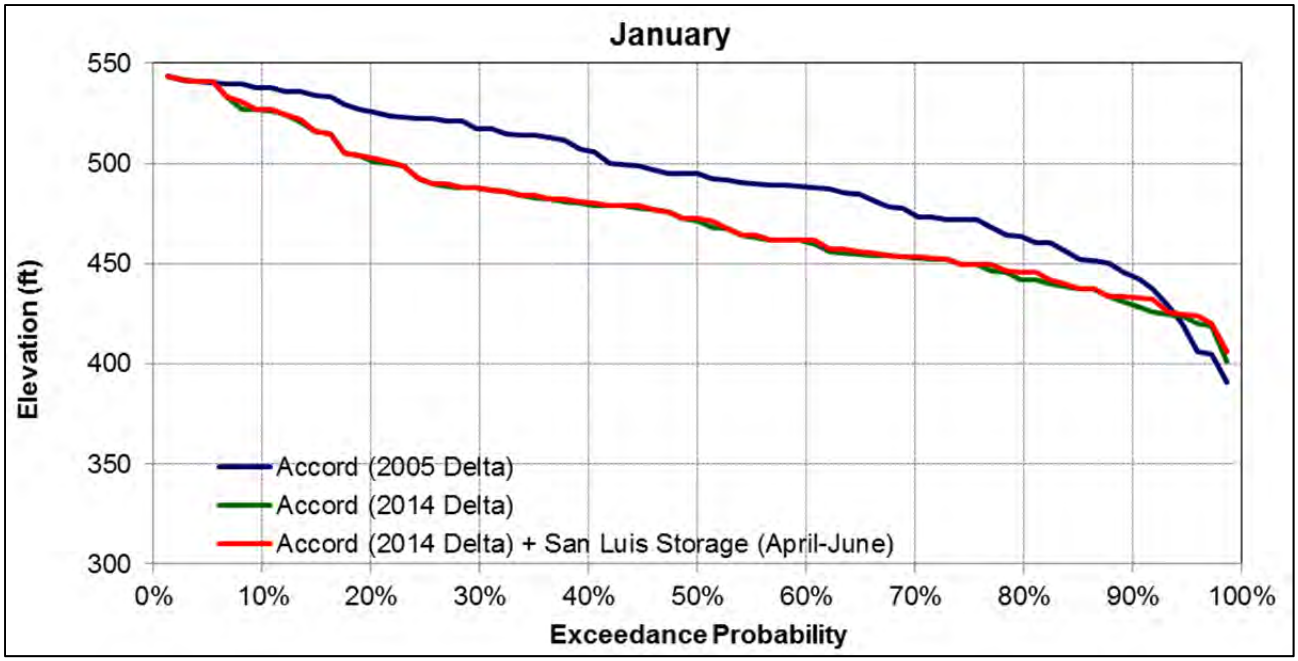

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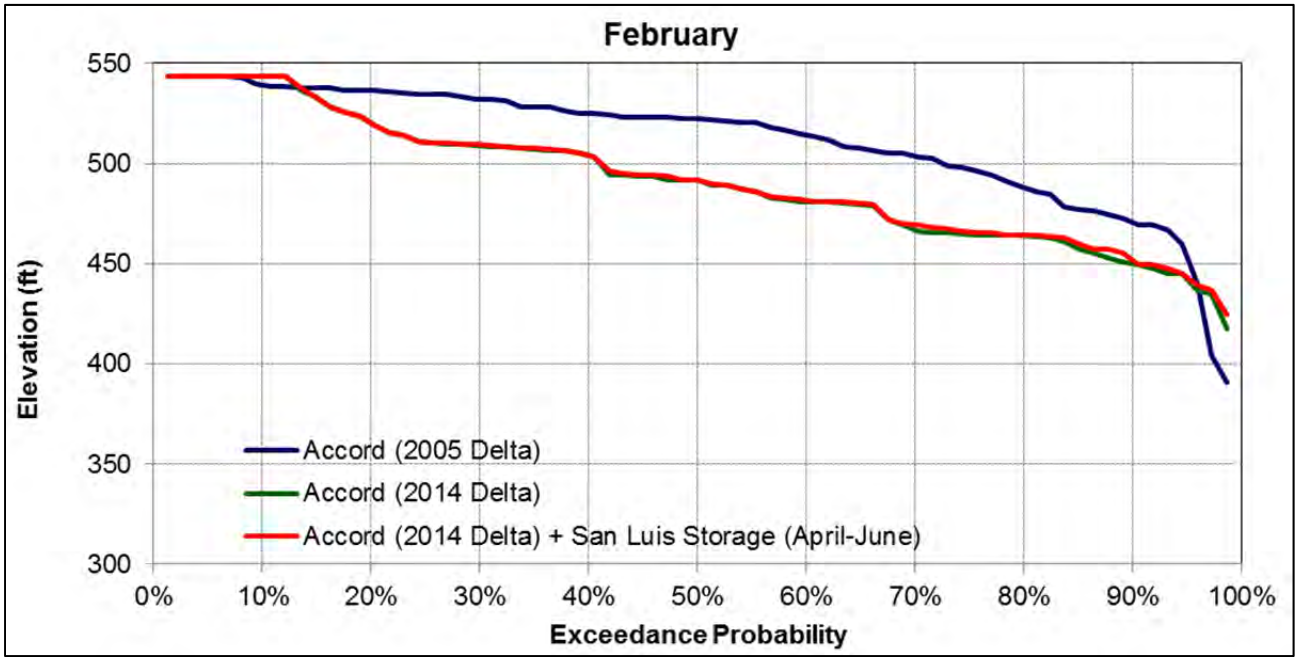

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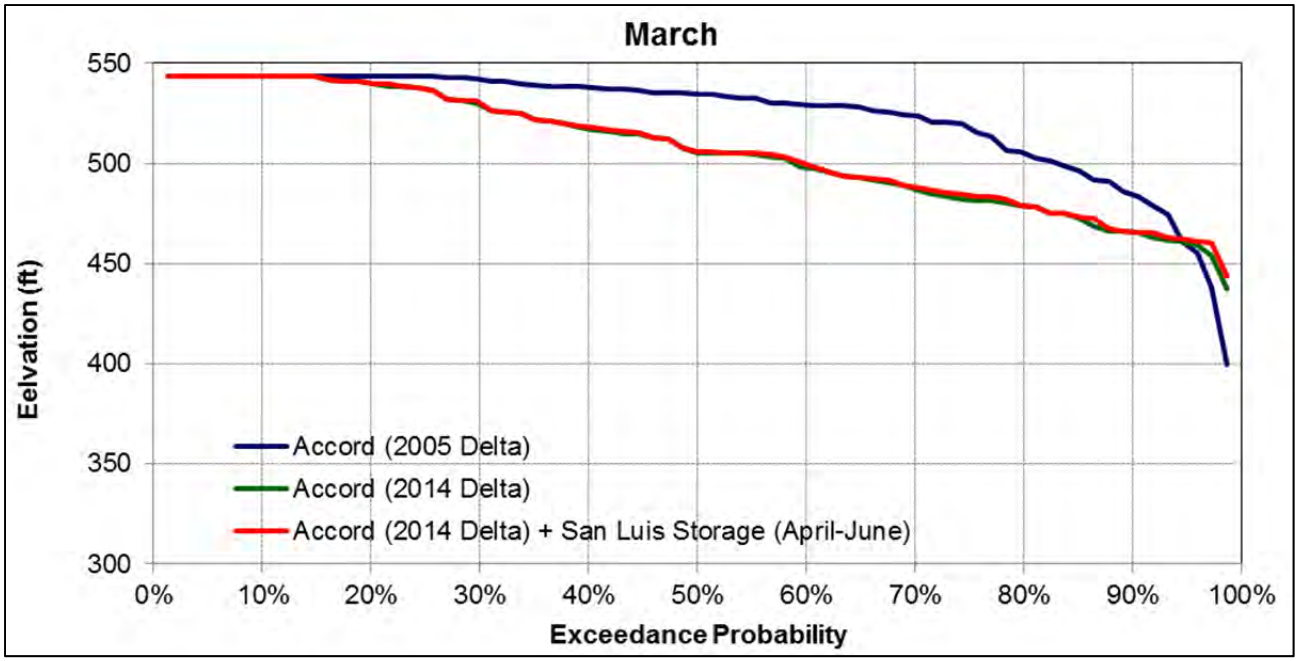

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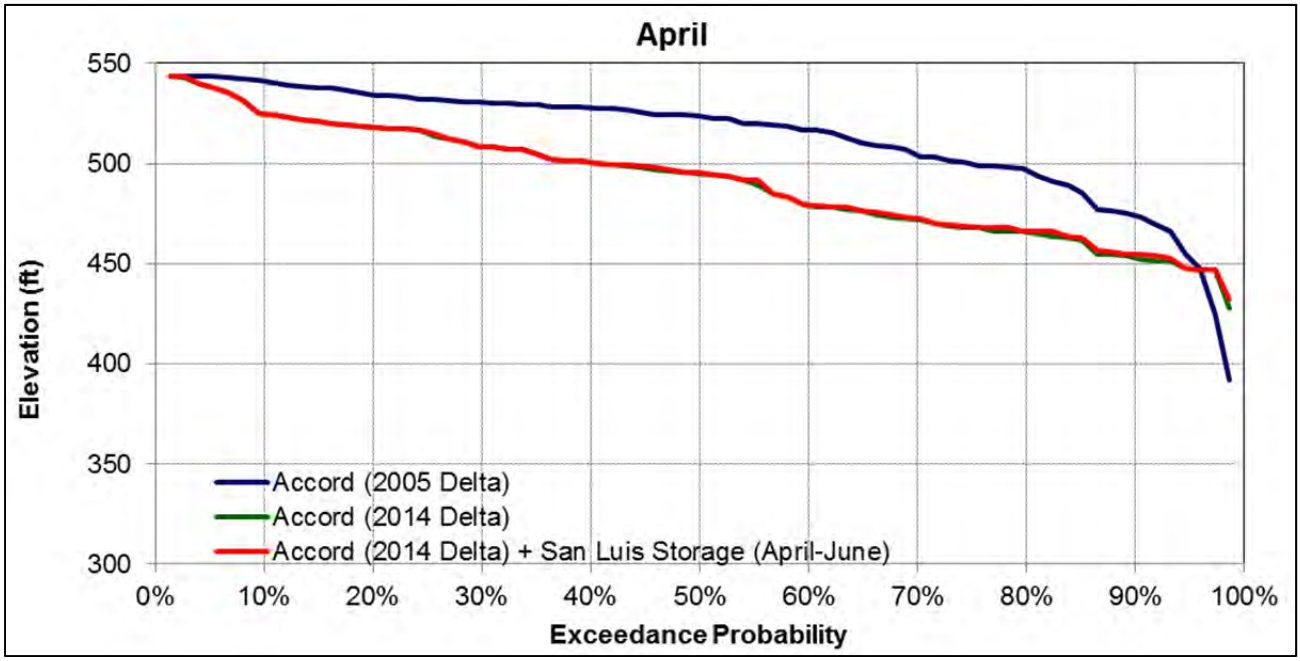

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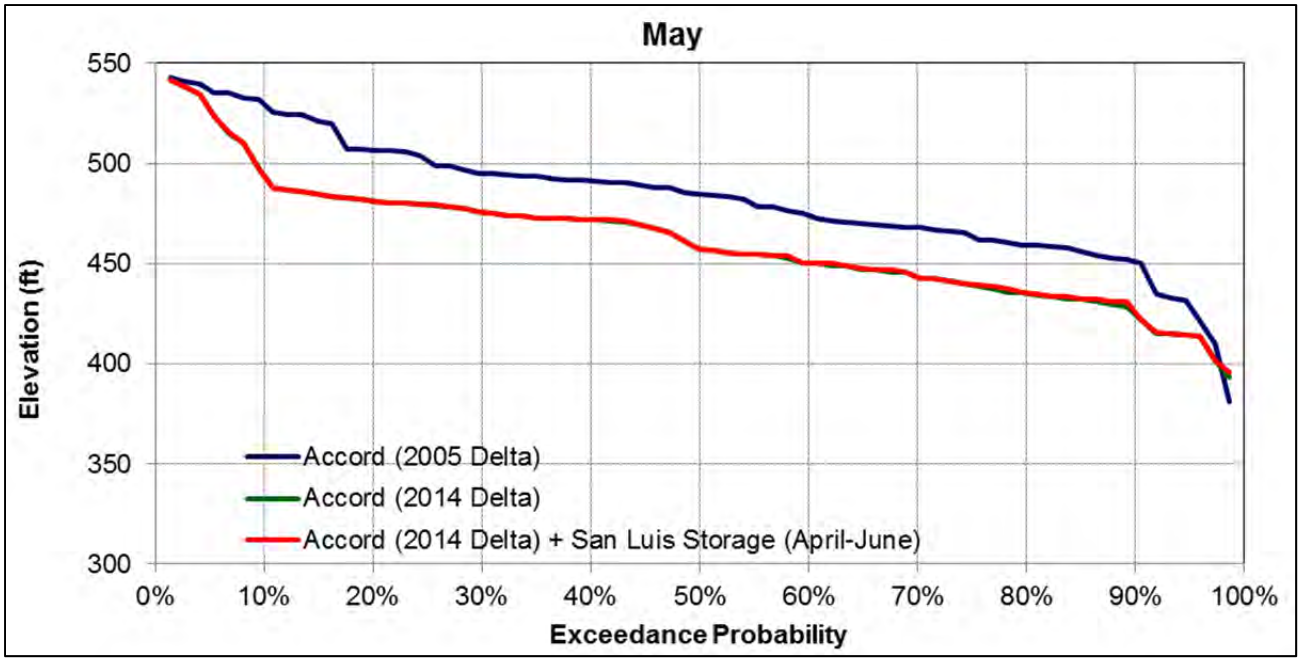

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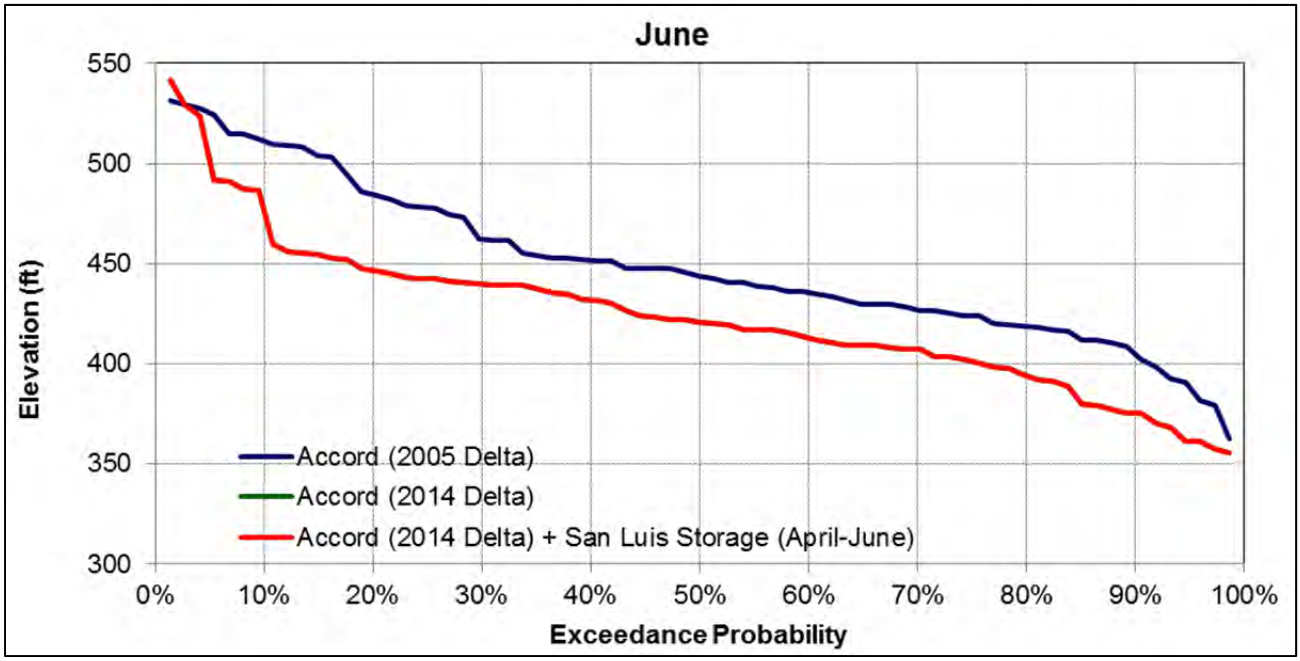

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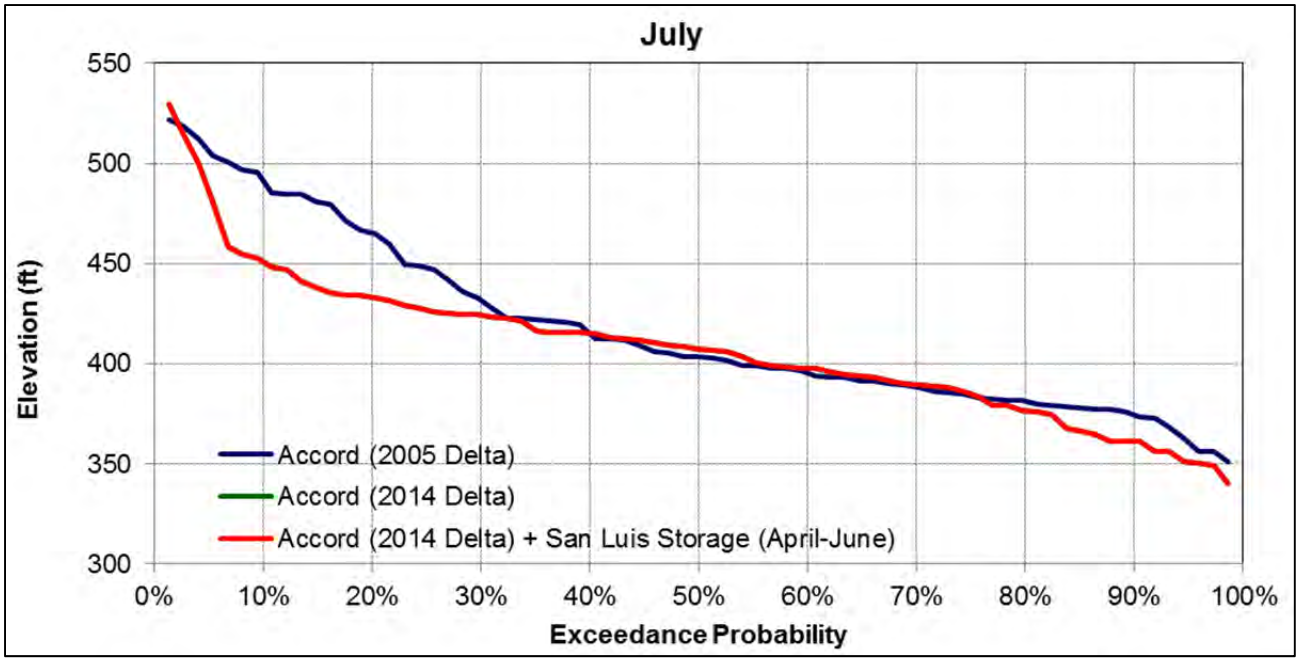

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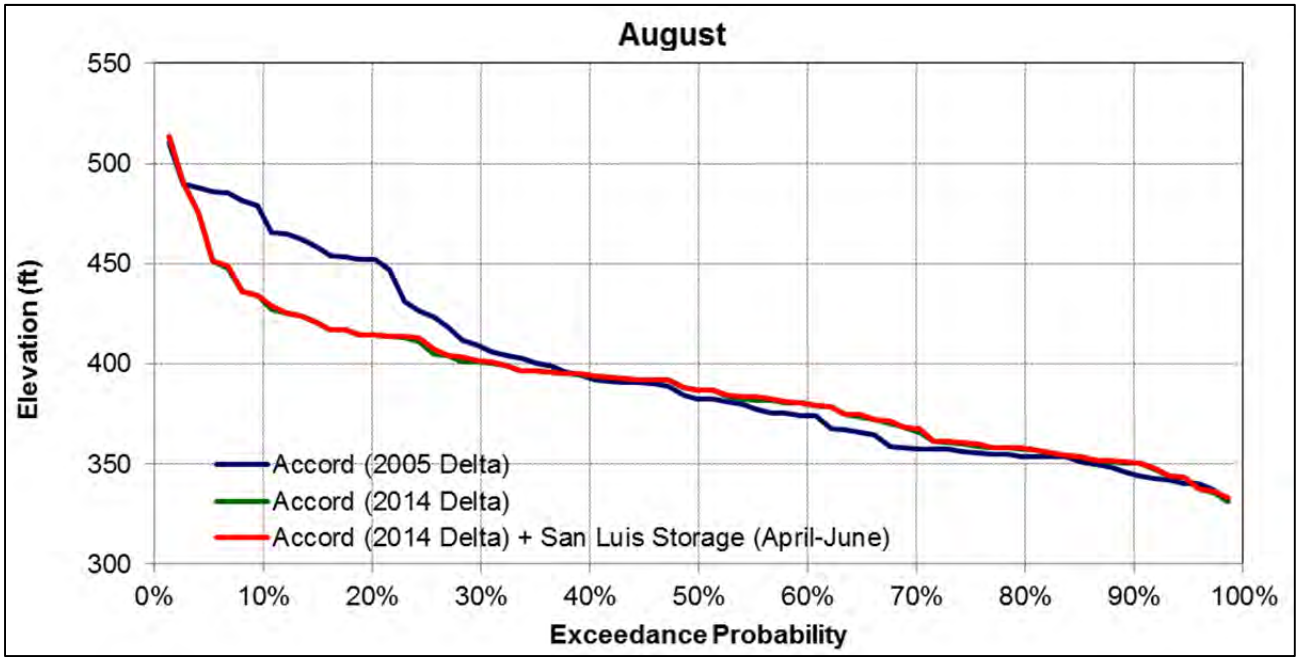

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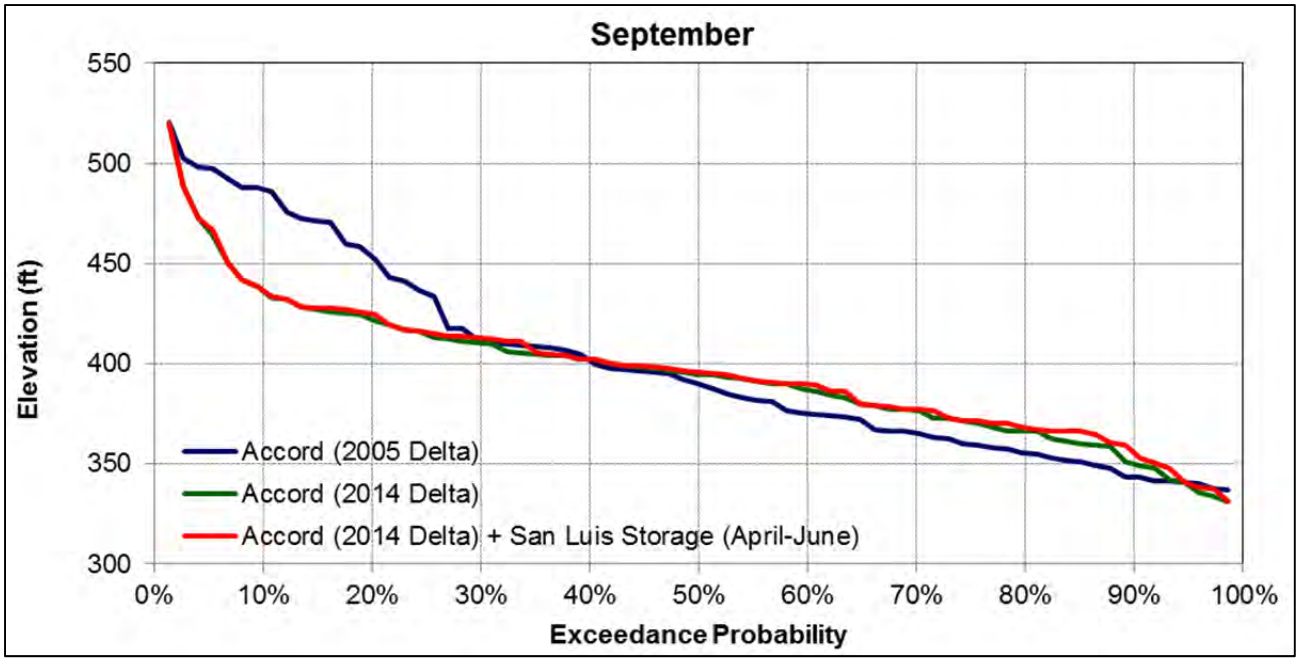

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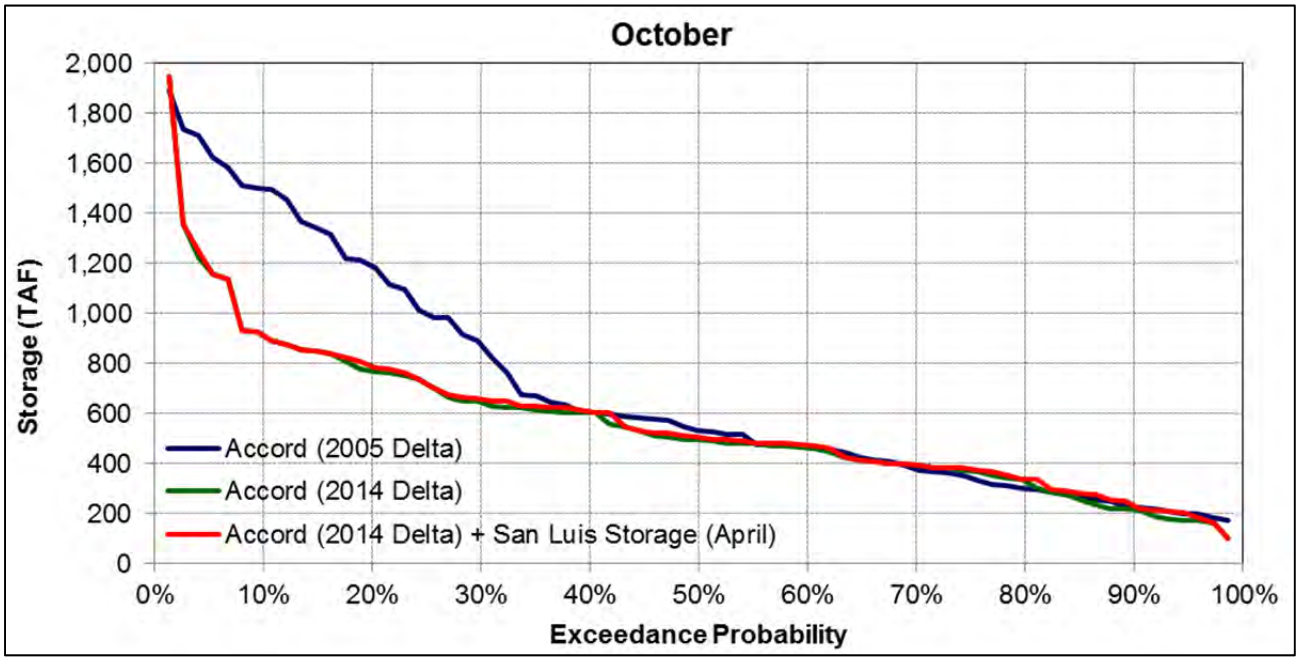
Accord (2014 Delta) + San Luis Storage (April) Scenario



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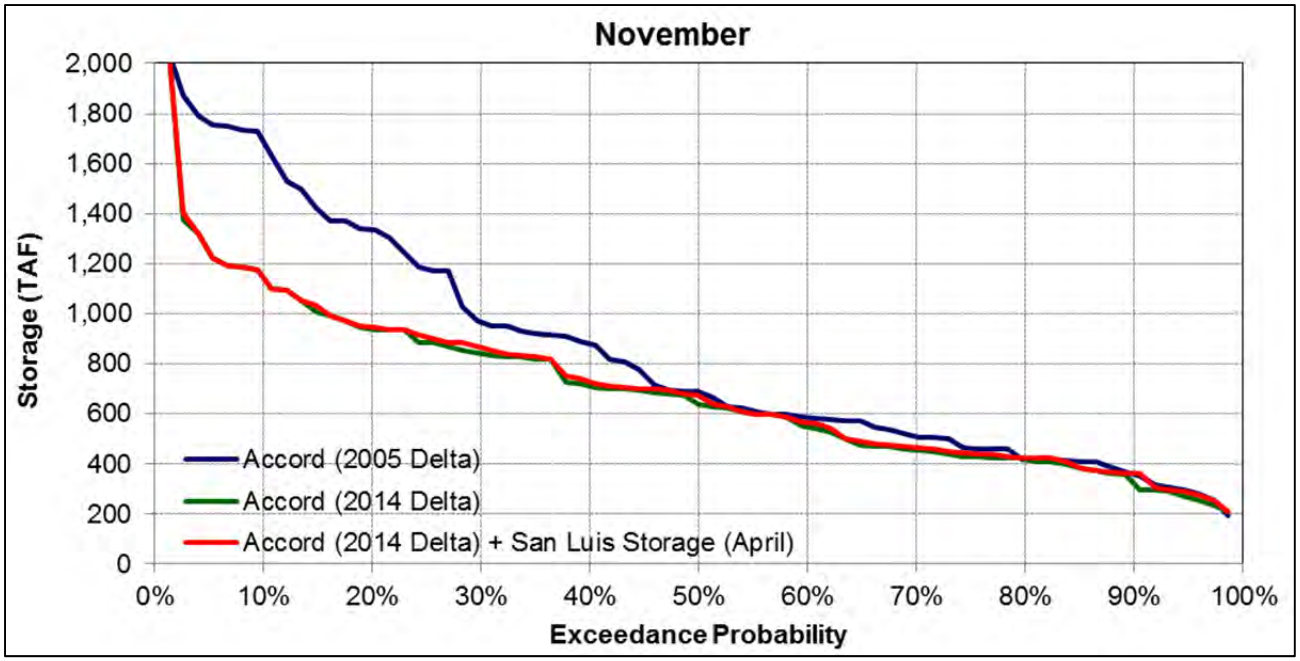

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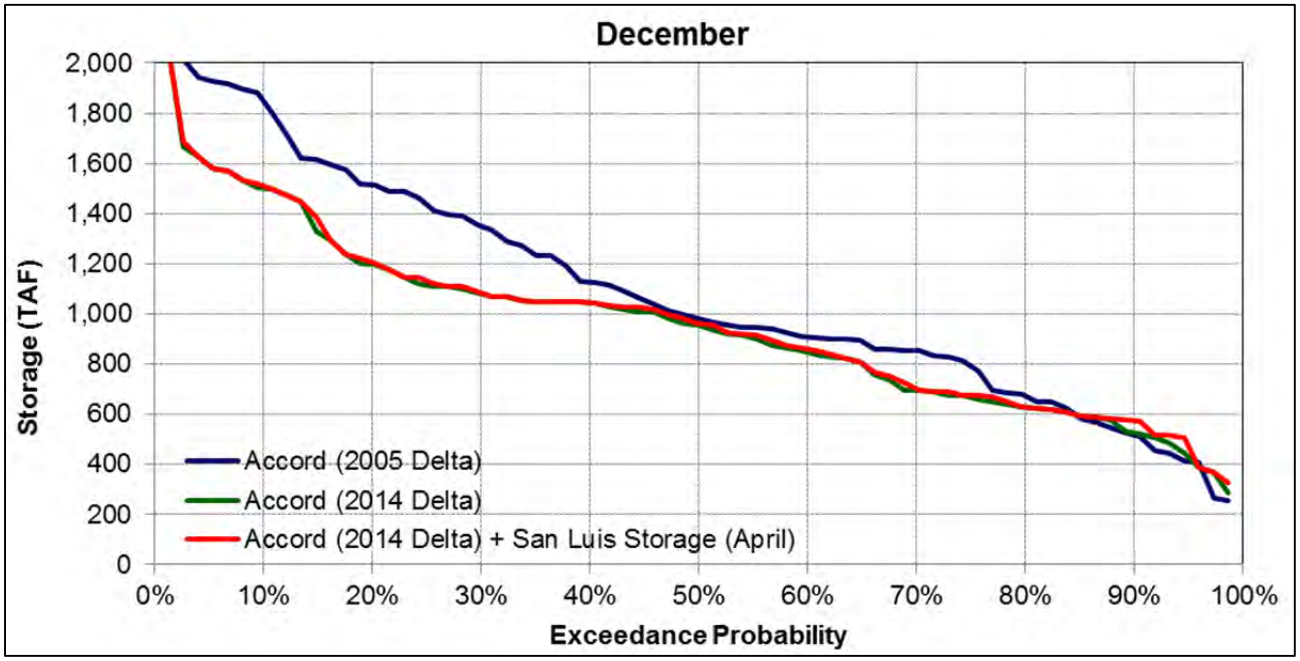

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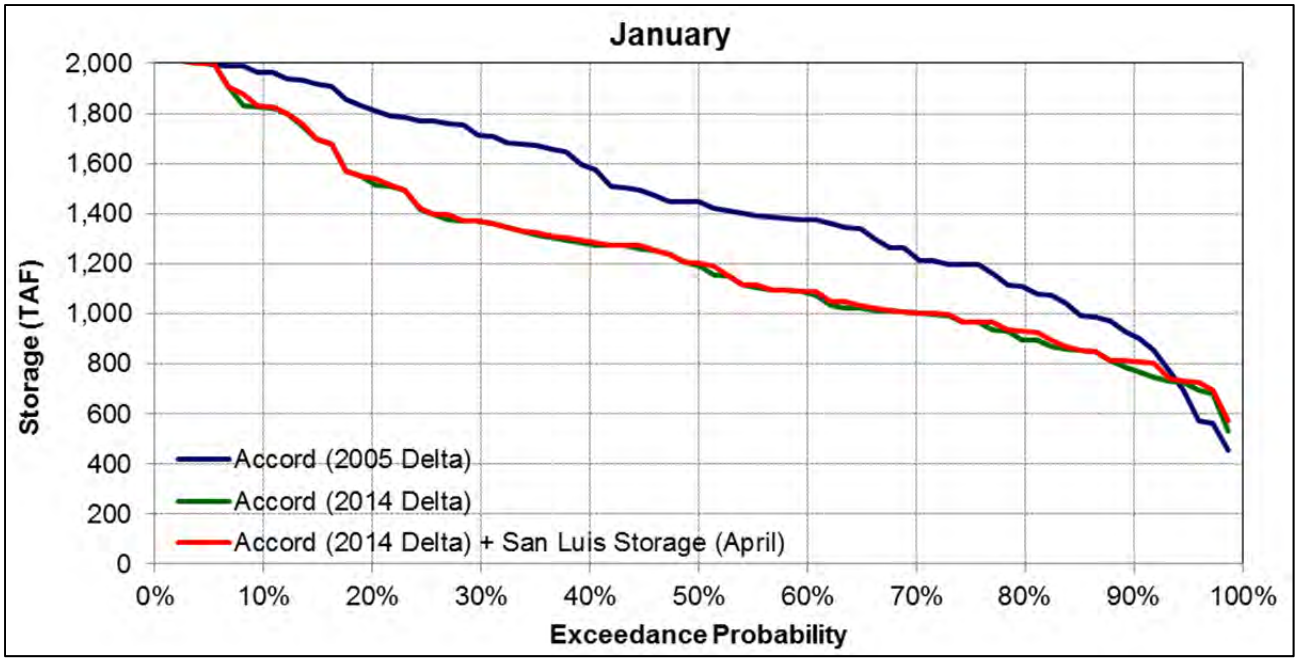

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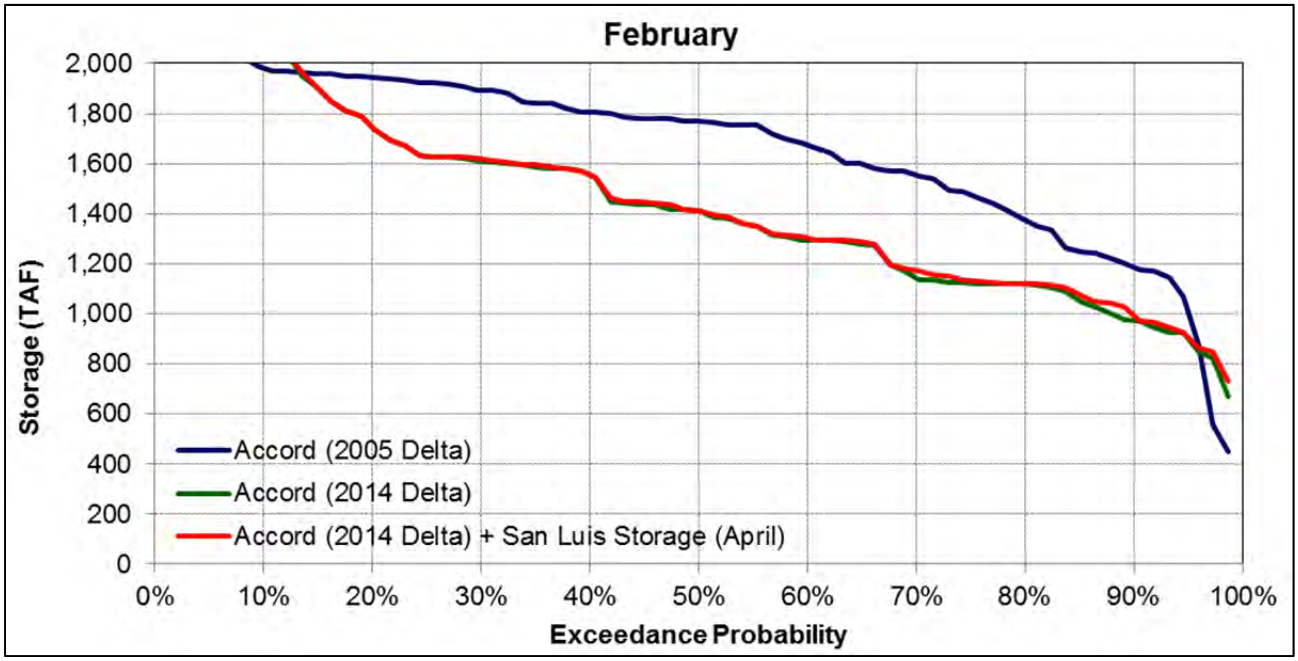

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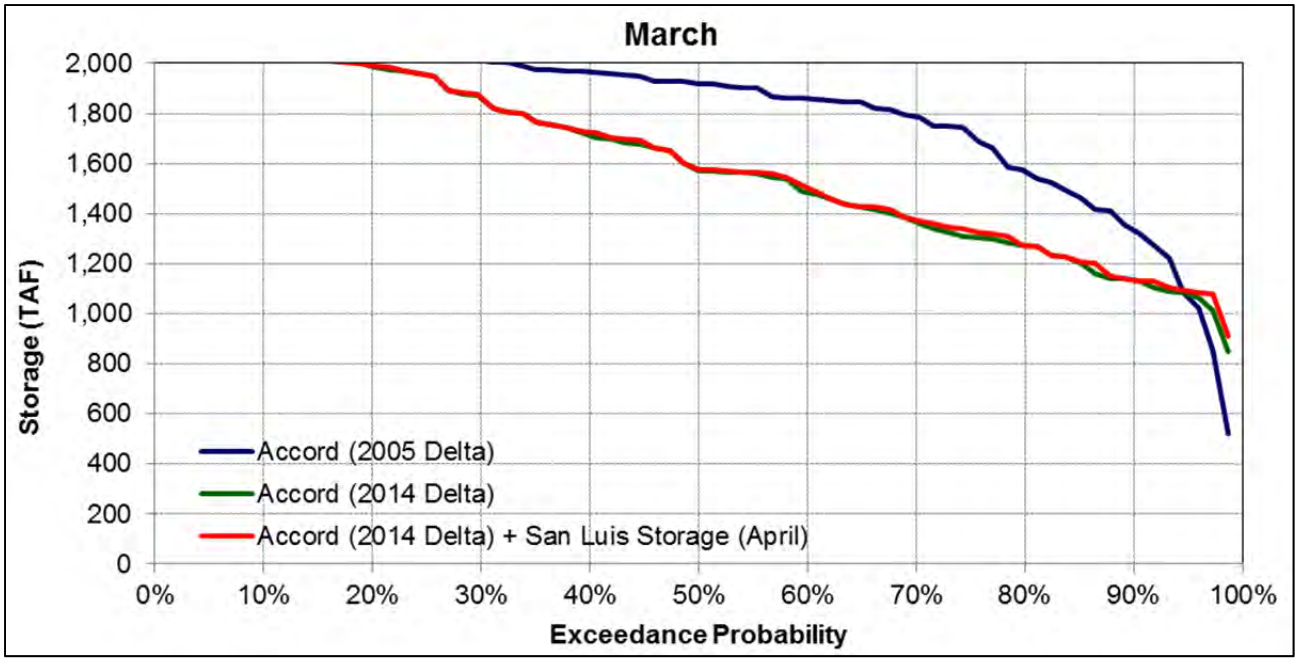

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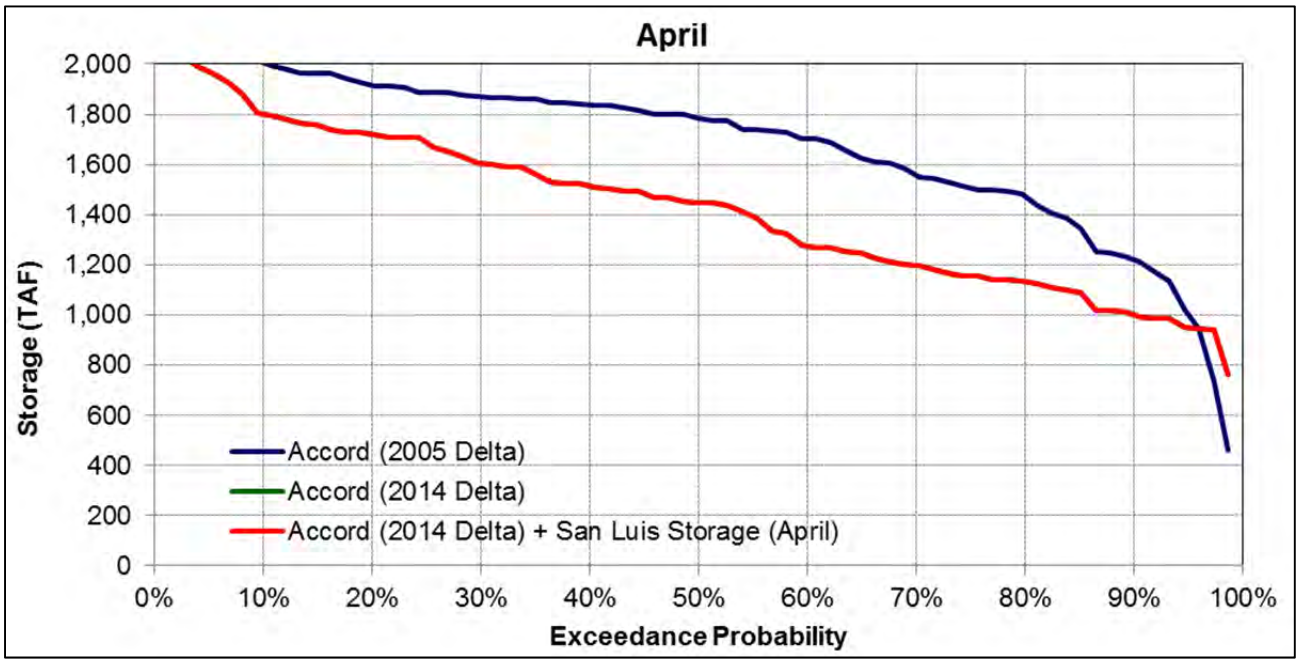

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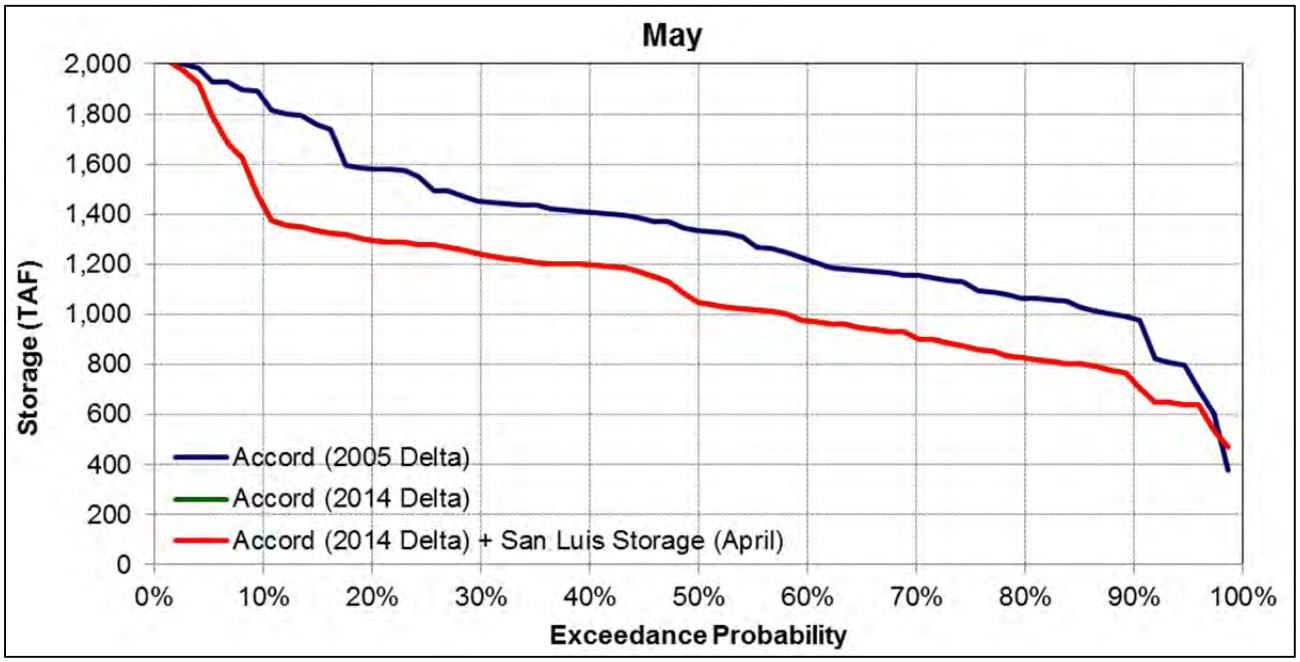

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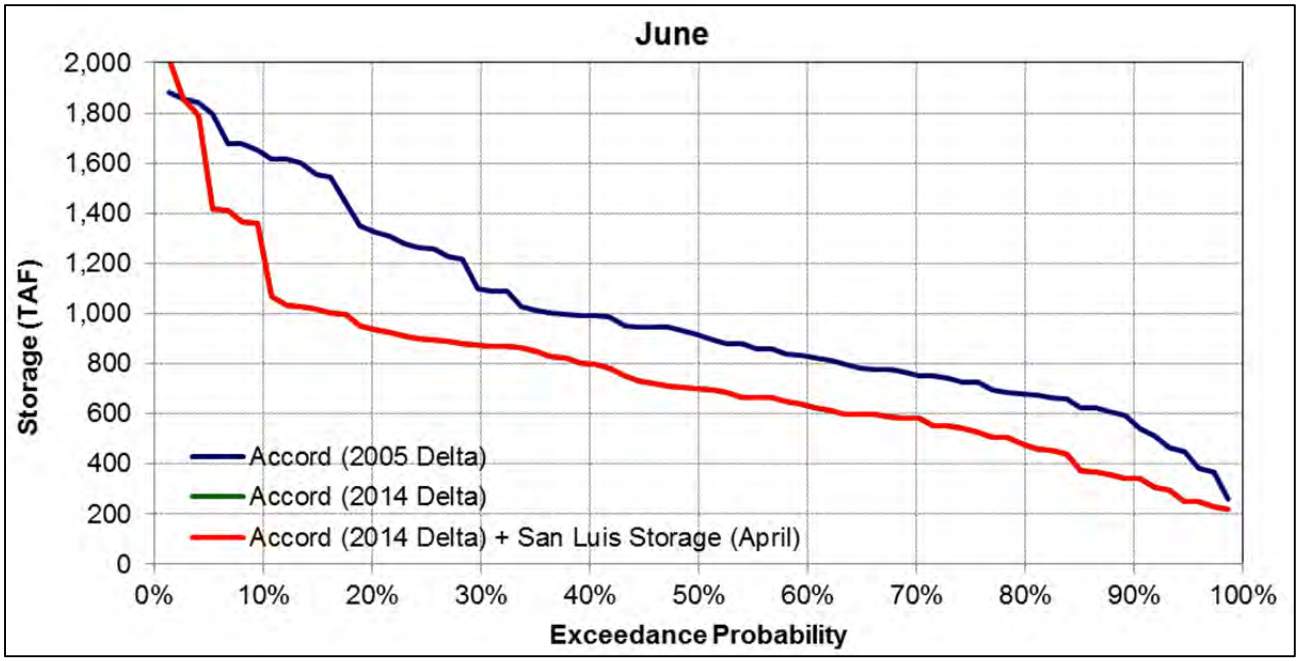

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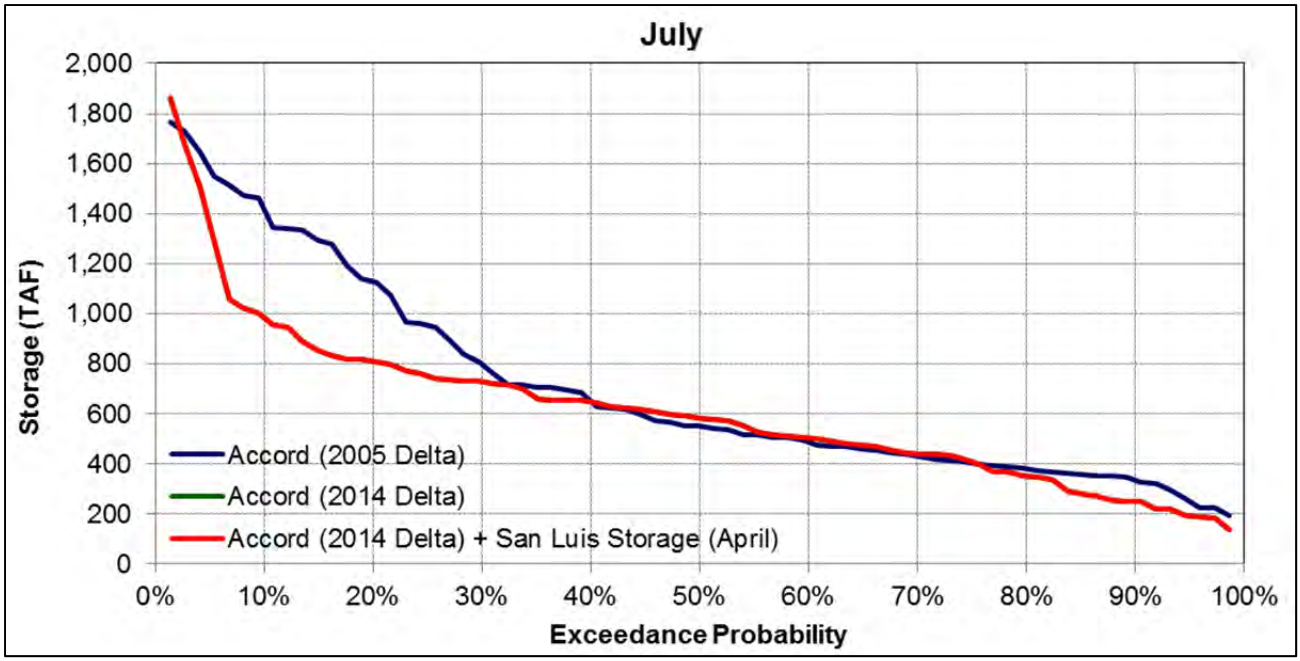

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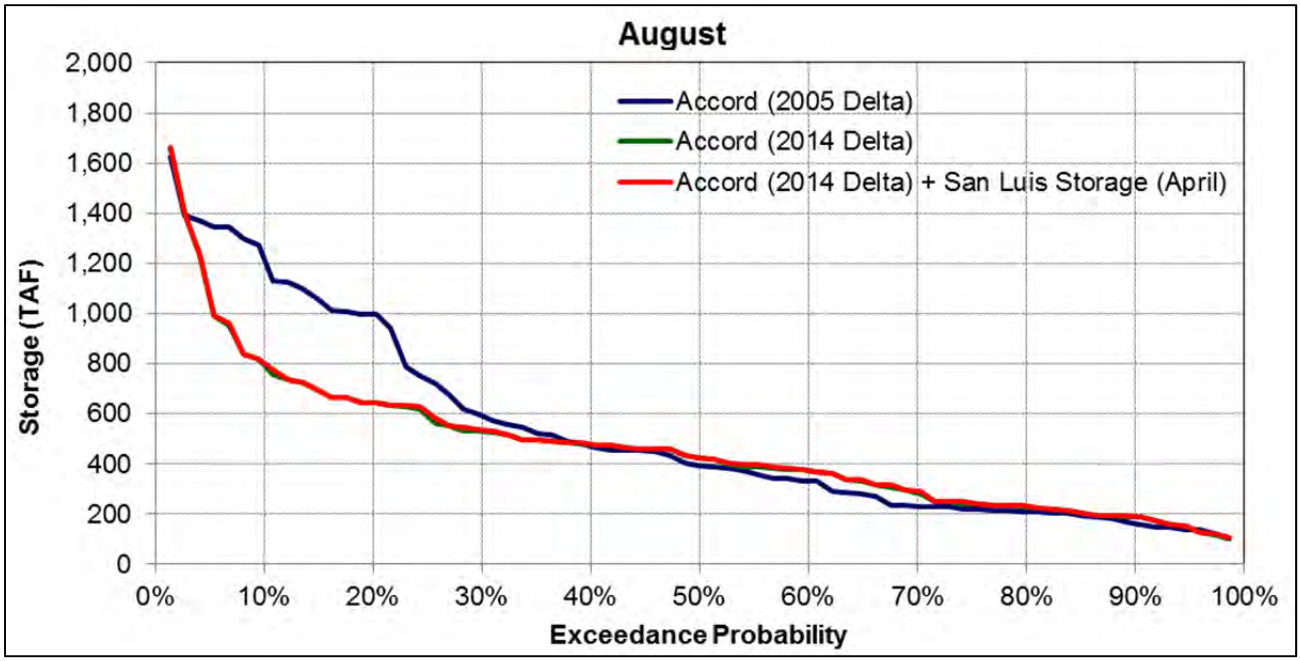

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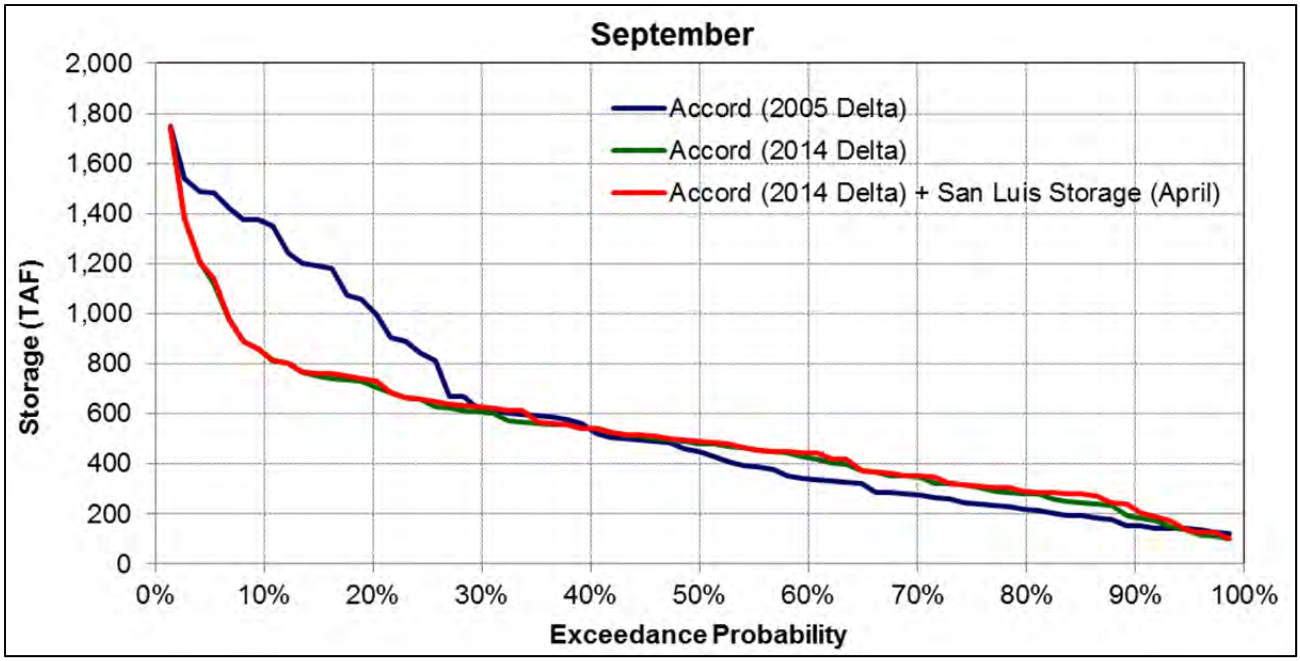

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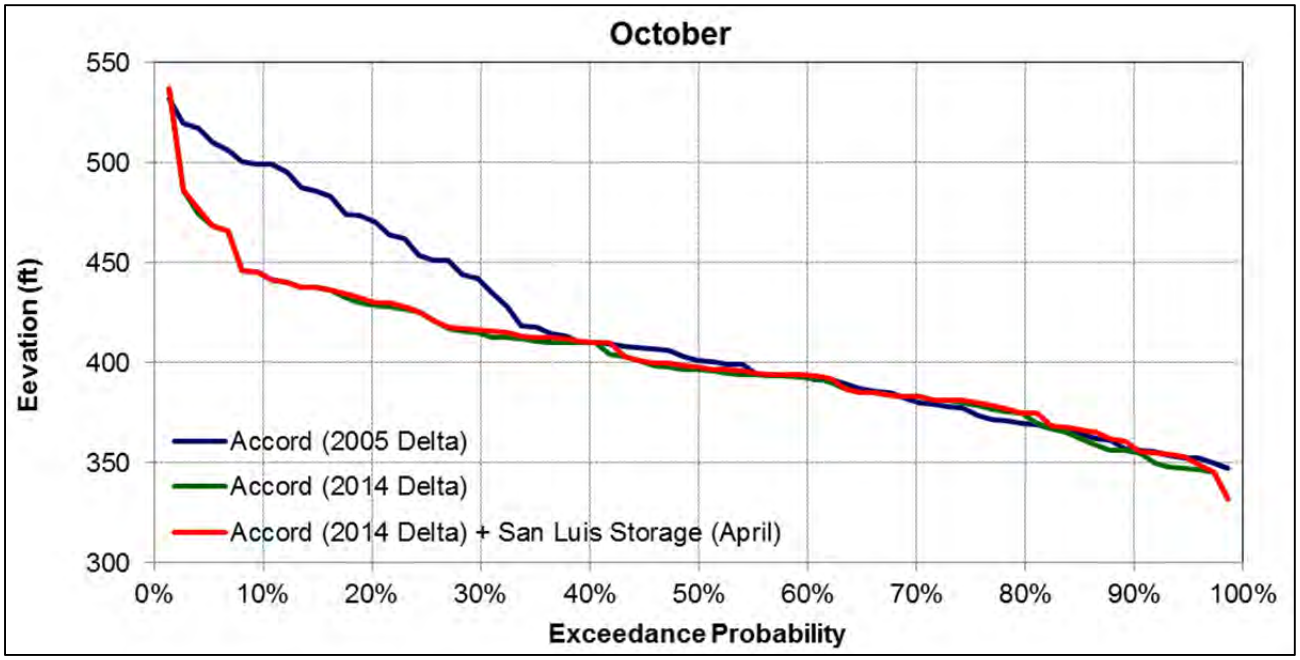
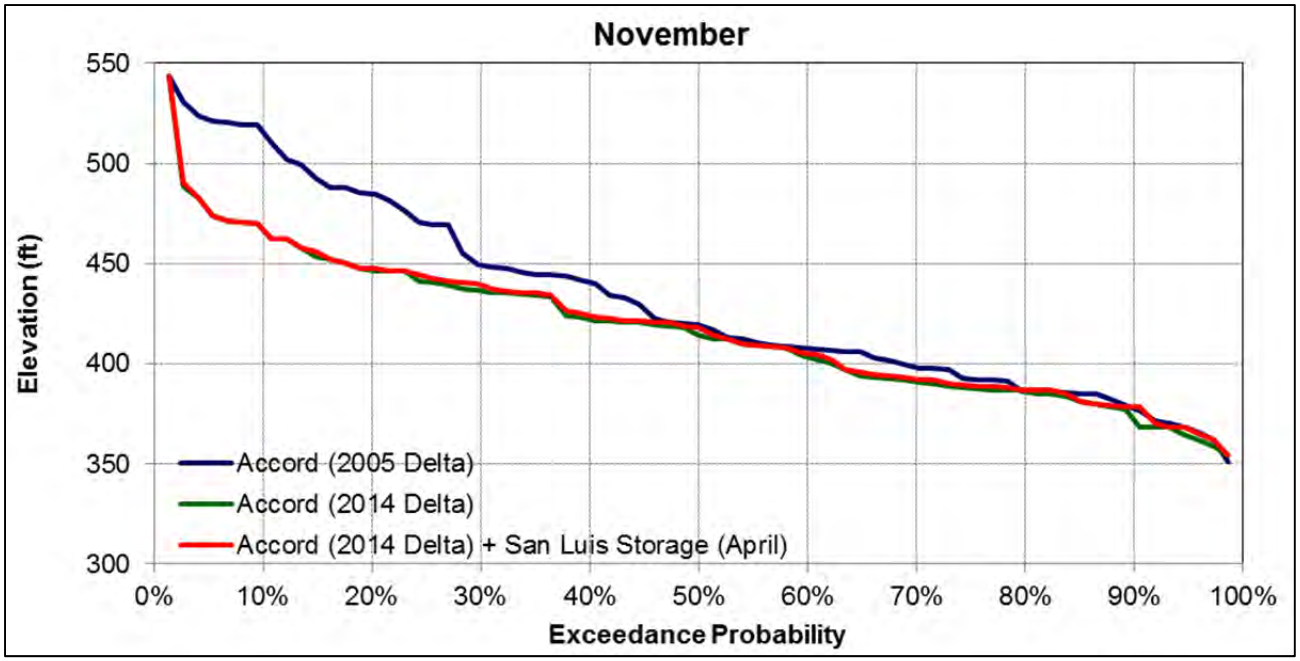


Figure 37. San Luis Reservoir water surface elevation probability of exceedance distributions during October for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (April) model scenarios over the entire simulation period (WY 1922-1994).



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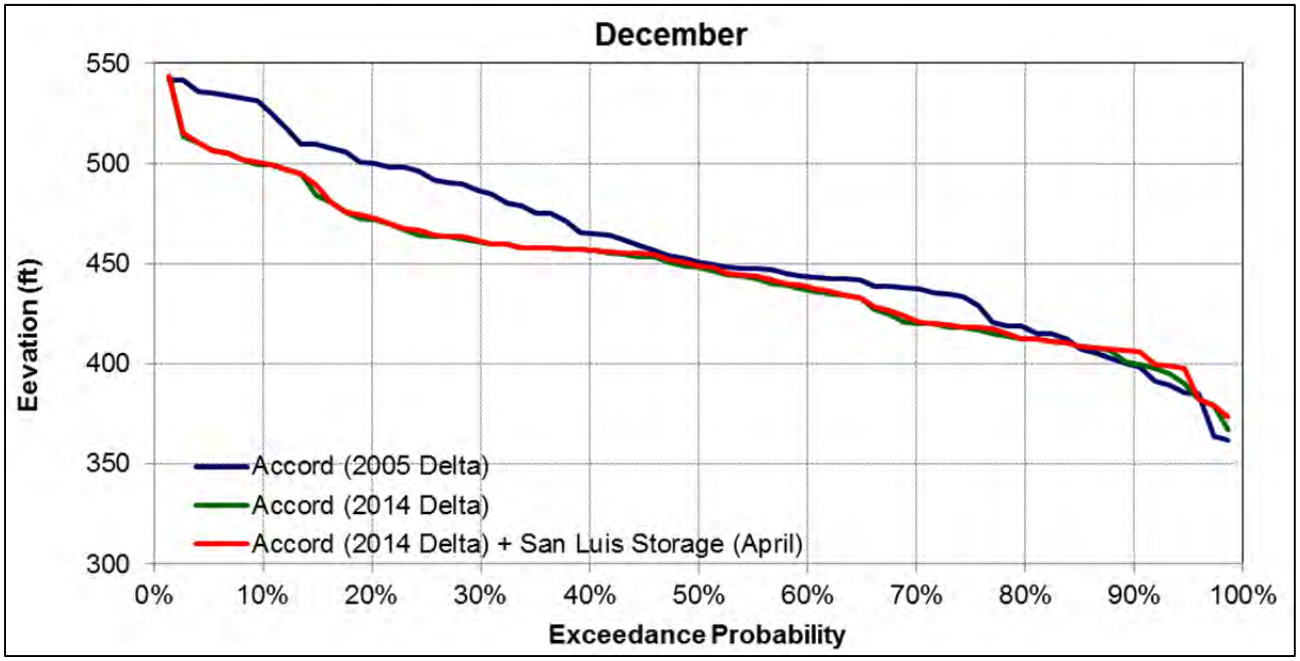
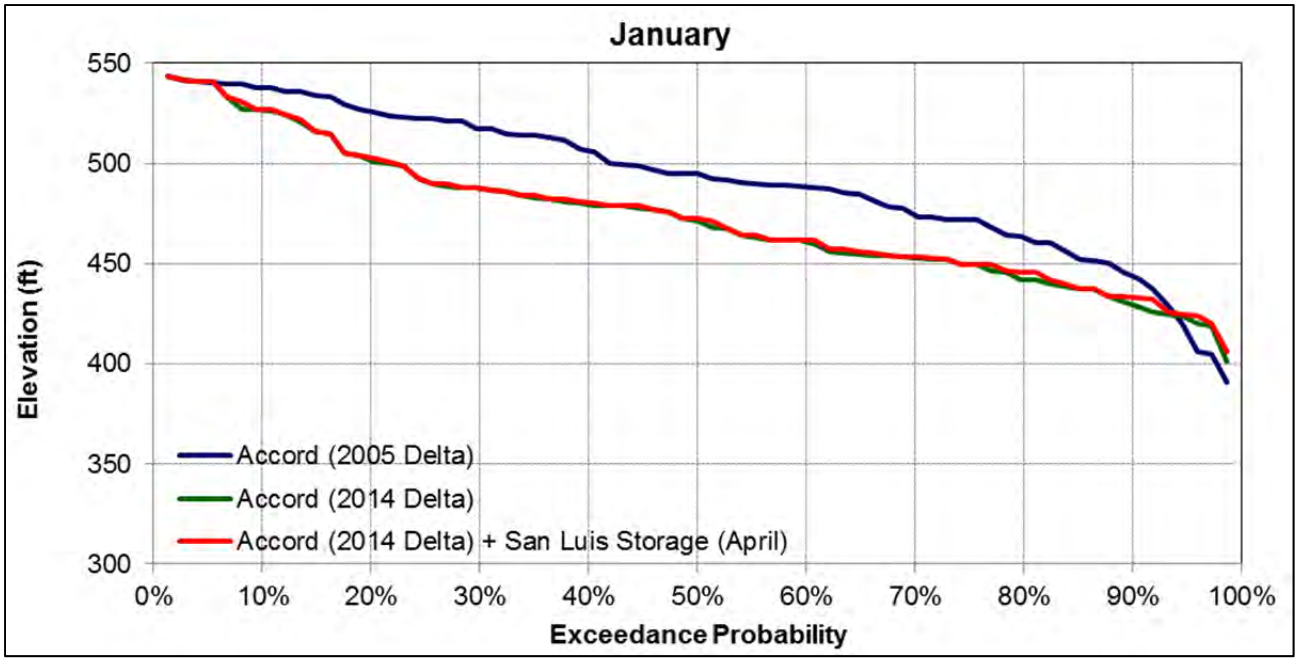


Figure 39. San Luis Reservoir water surface elevation probability of exceedance distributions during December for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (April) model scenarios over the entire simulation period (WY 1922-1994).



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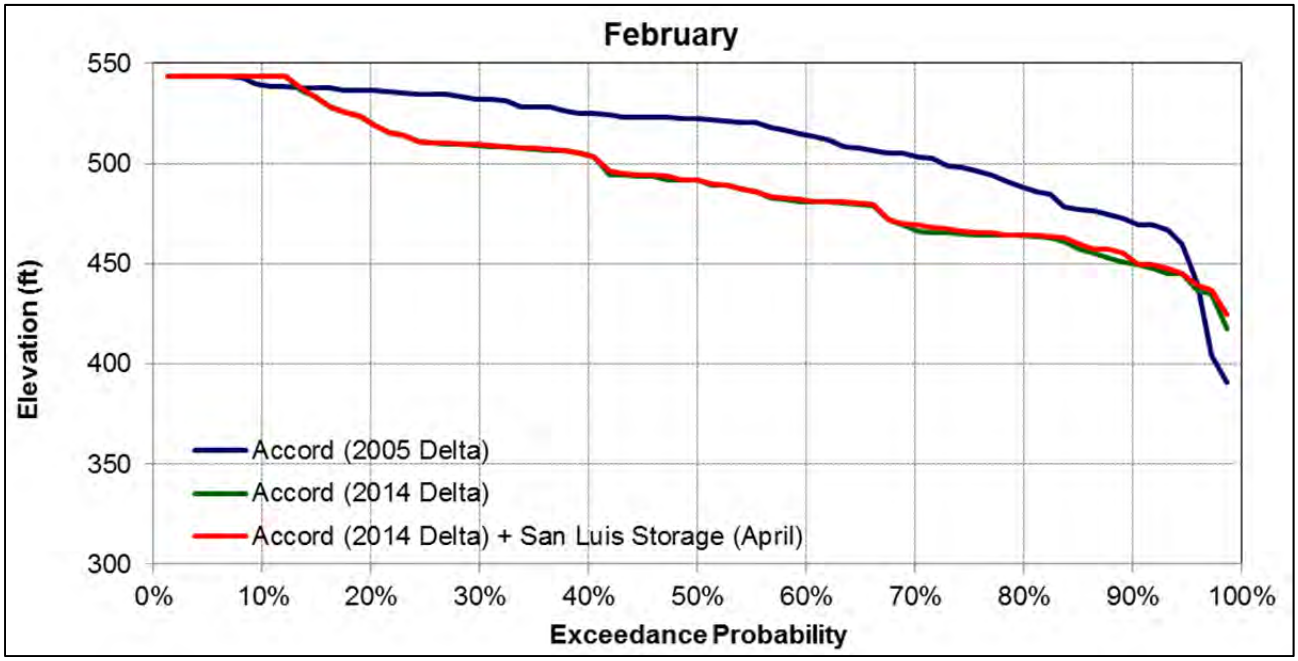

Figure 41. San Luis Reservoir water surface elevation probability of exceedance distributions during February for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (April) model scenarios over the entire simulation period (WY 1922-1994).

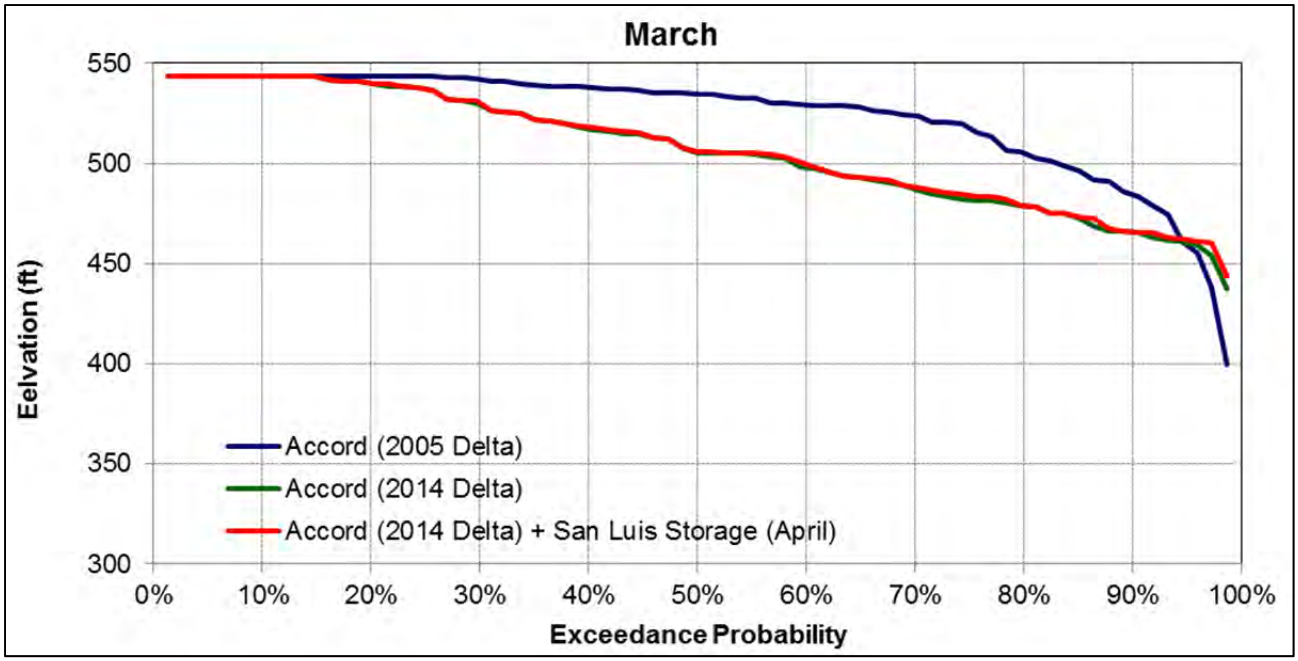

Figure 42. San Luis Reservoir water surface elevation probability of exceedance distributions during March for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (April) model scenarios over the entire simulation period (WY 1922-1994).

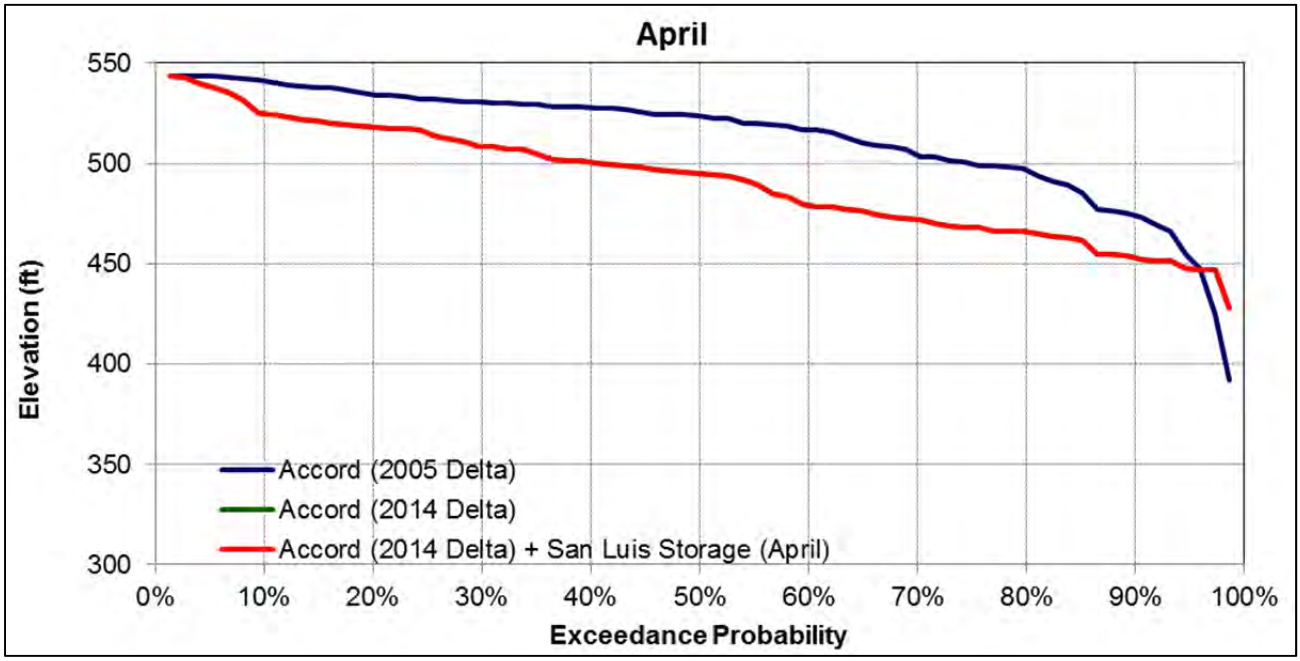

Figure 43. San Luis Reservoir water surface elevation probability of exceedance distributions during April for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (April) model scenarios over the entire simulation period (WY 1922-1994).

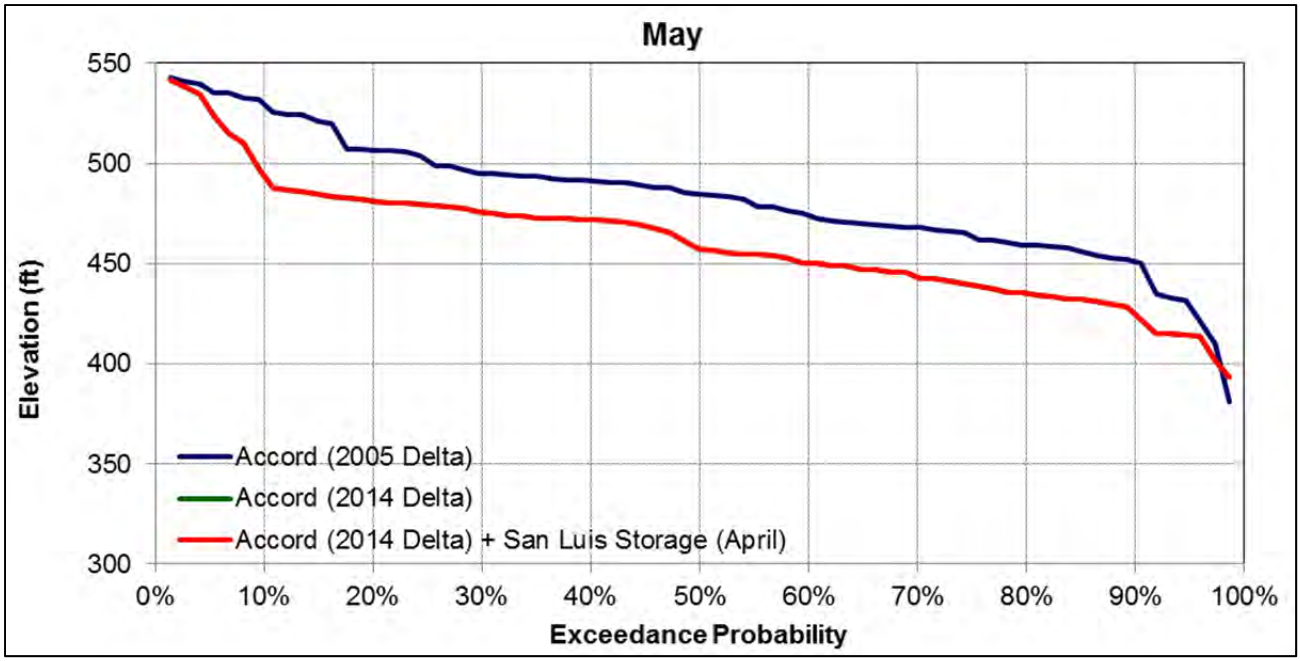

Figure 44. San Luis Reservoir water surface elevation probability of exceedance distributions during May for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (April) model scenarios over the entire simulation period (WY 1922-1994).

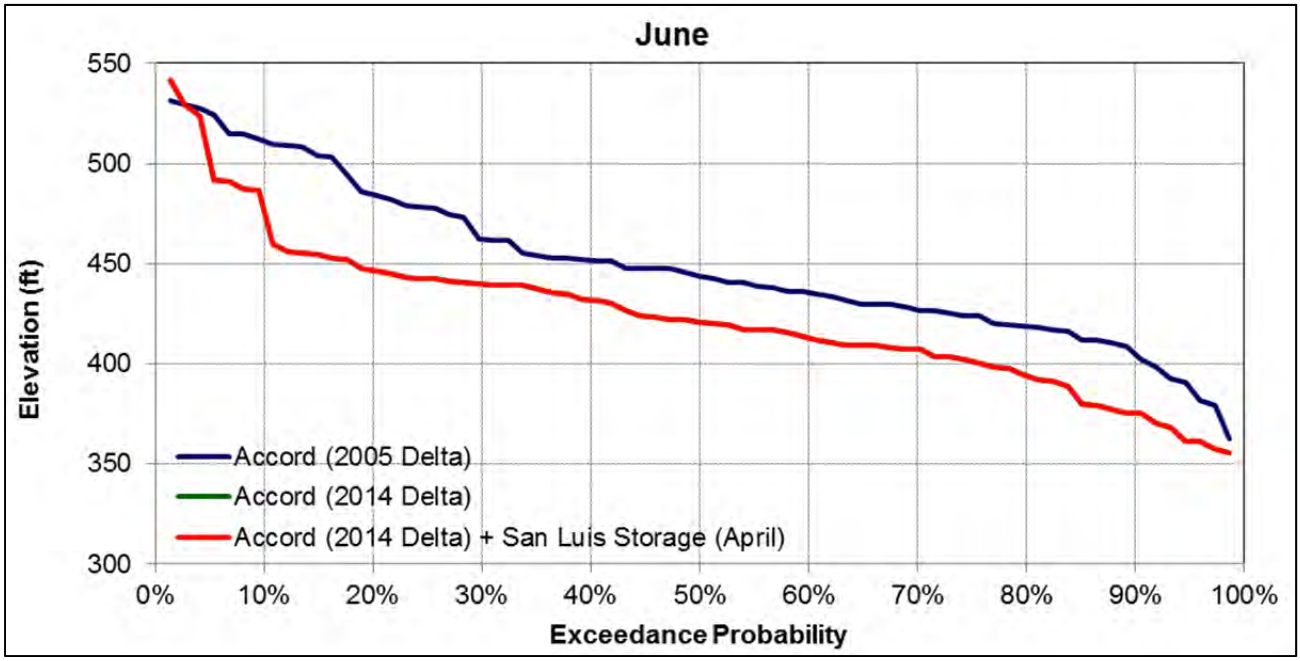

Figure 45. San Luis Reservoir water surface elevation probability of exceedance distributions during June for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (April) model scenarios over the entire simulation period (WY 1922-1994)..

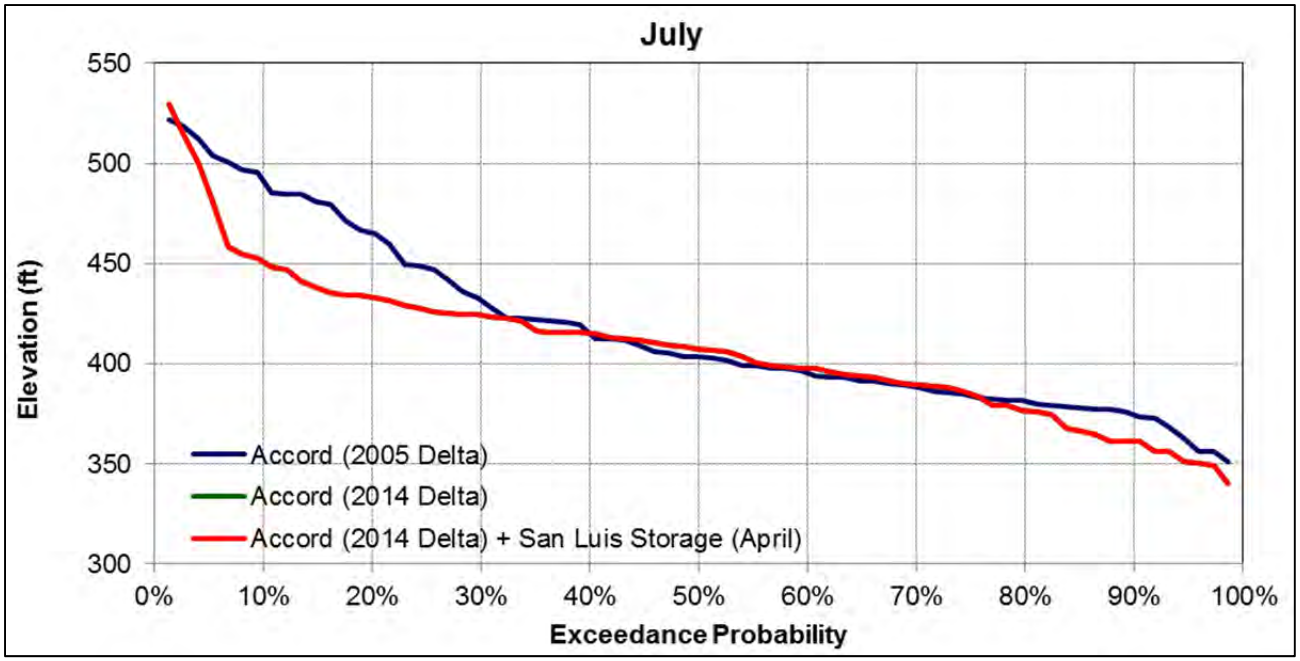

Figure 46. San Luis Reservoir water surface elevation probability of exceedance distributions during July for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (April) model scenarios over the entire simulation period (WY 1922-1994).

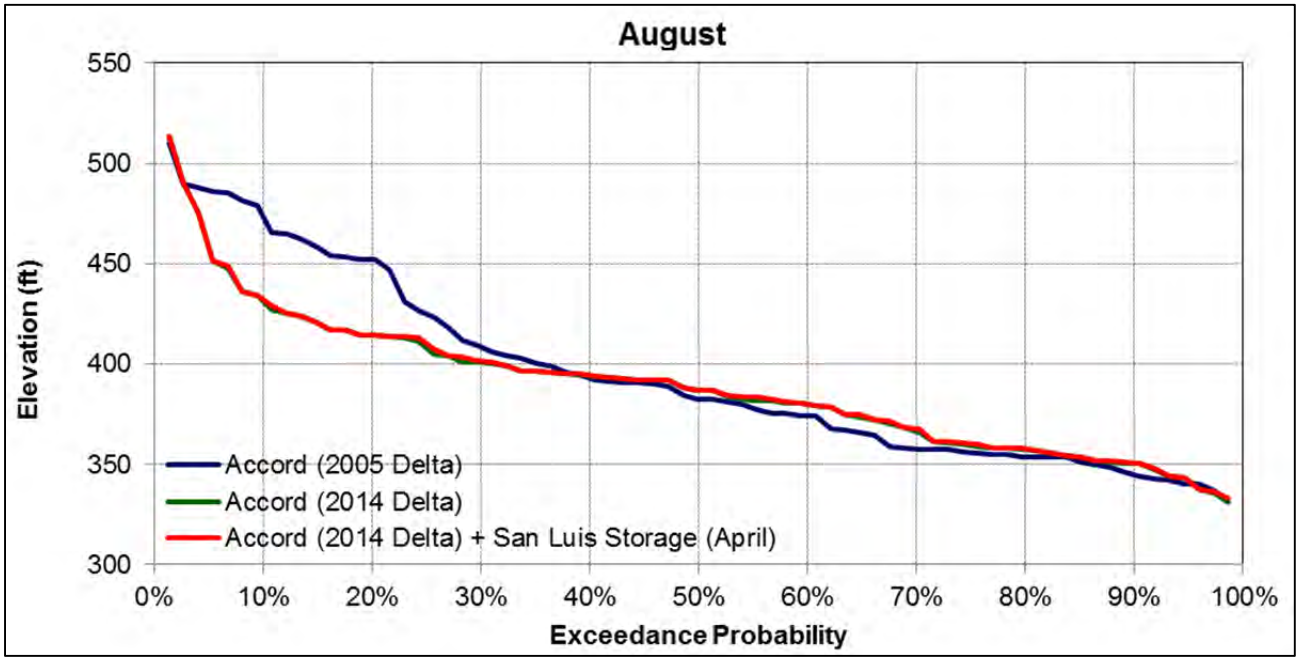

Figure 47. San Luis Reservoir water surface elevation probability of exceedance distributions during August for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (April) model scenarios over the entire simulation period (WY 1922-1994).

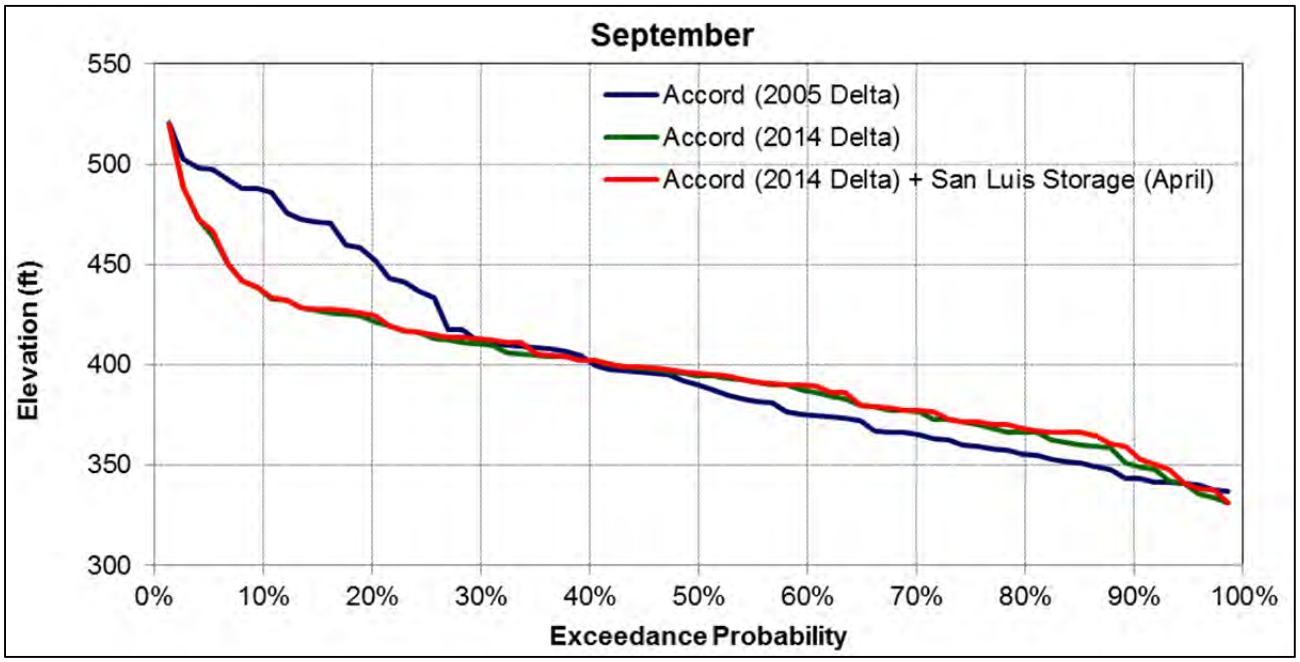

Figure 48. San Luis Reservoir water surface elevation probability of exceedance distributions during September for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (April) model scenarios over the entire simulation period (WY 1922-1994).

Accord (2014 Delta) + San Luis Storage (May) Scenario

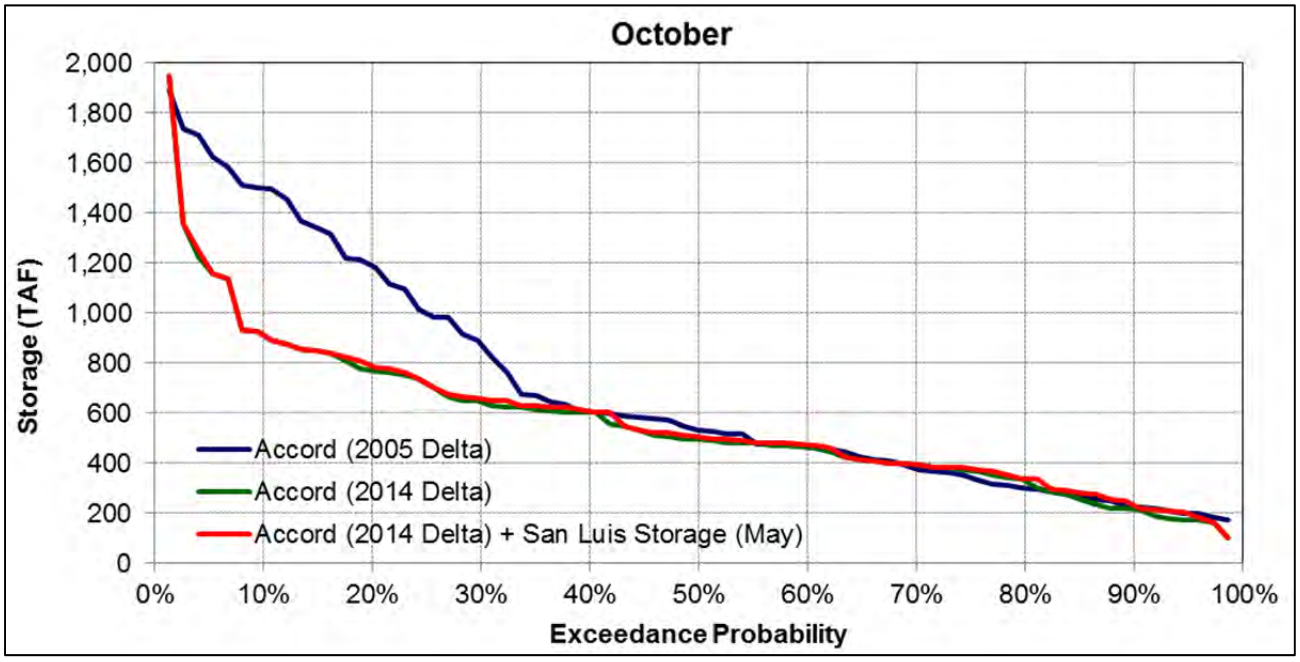

Figure 49. San Luis Reservoir storage probability of exceedance distributions during October for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (May) model scenarios over the entire simulation period (WY 1922-1994).

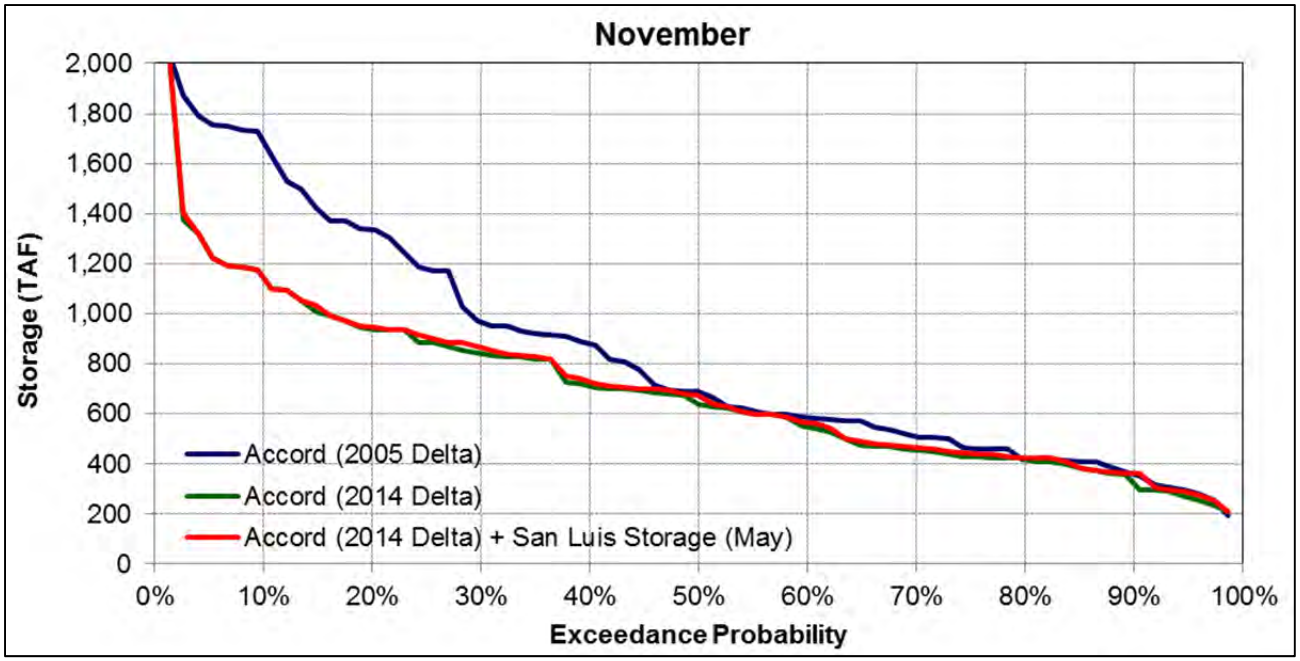

Figure 50. San Luis Reservoir storage probability of exceedance distributions during November for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (May) model scenarios over the entire simulation period (WY 1922-1994).

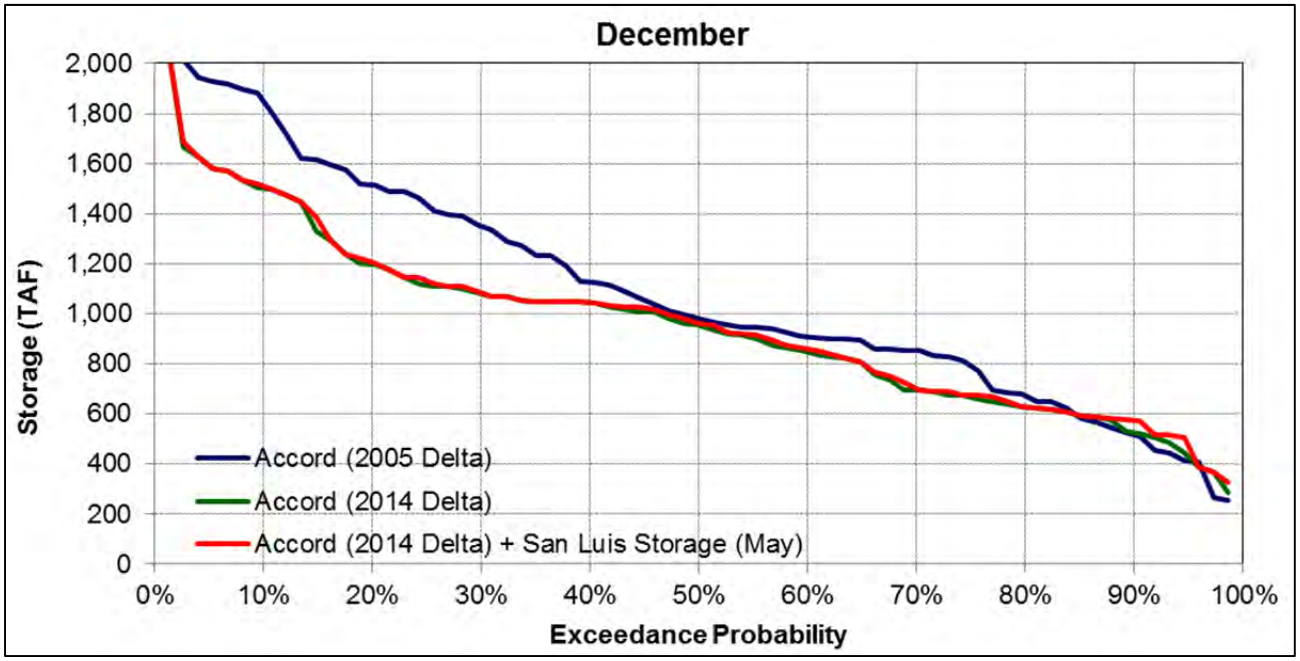

Figure 51. San Luis Reservoir storage probability of exceedance distributions during December for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (May) model scenarios over the entire simulation period (WY 1922-1994).

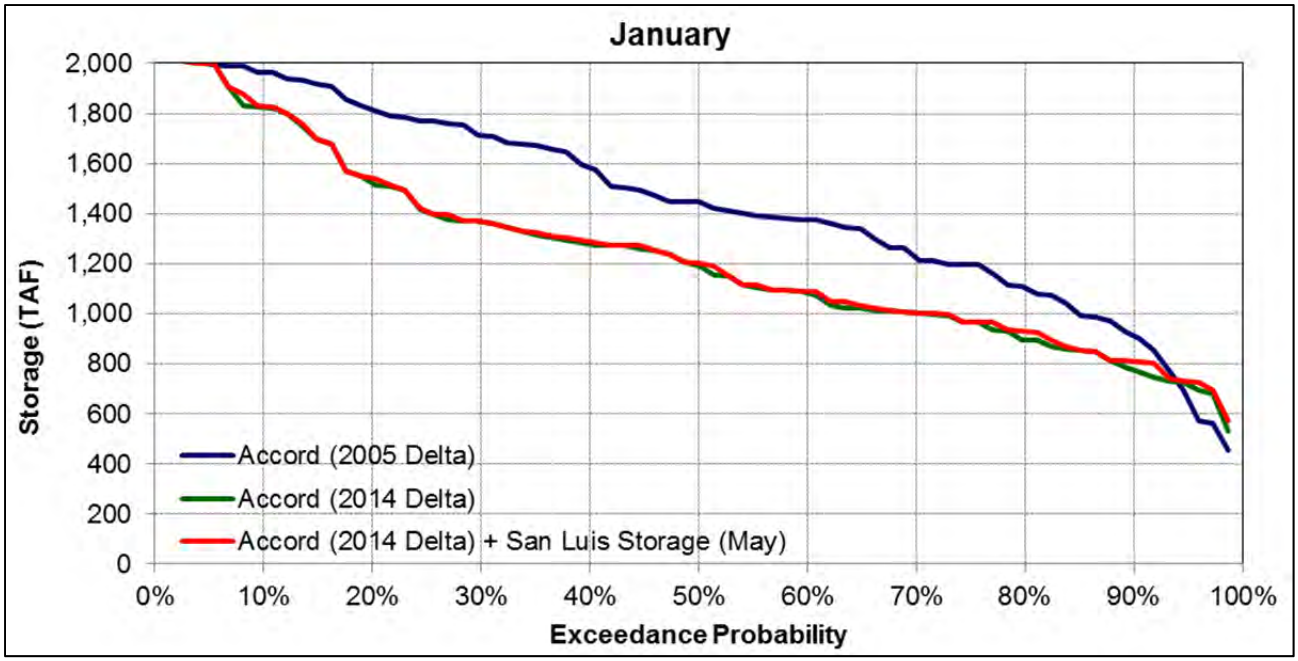

Figure 52. San Luis Reservoir storage probability of exceedance distributions during January for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (May) model scenarios over the entire simulation period (WY 1922-1994).

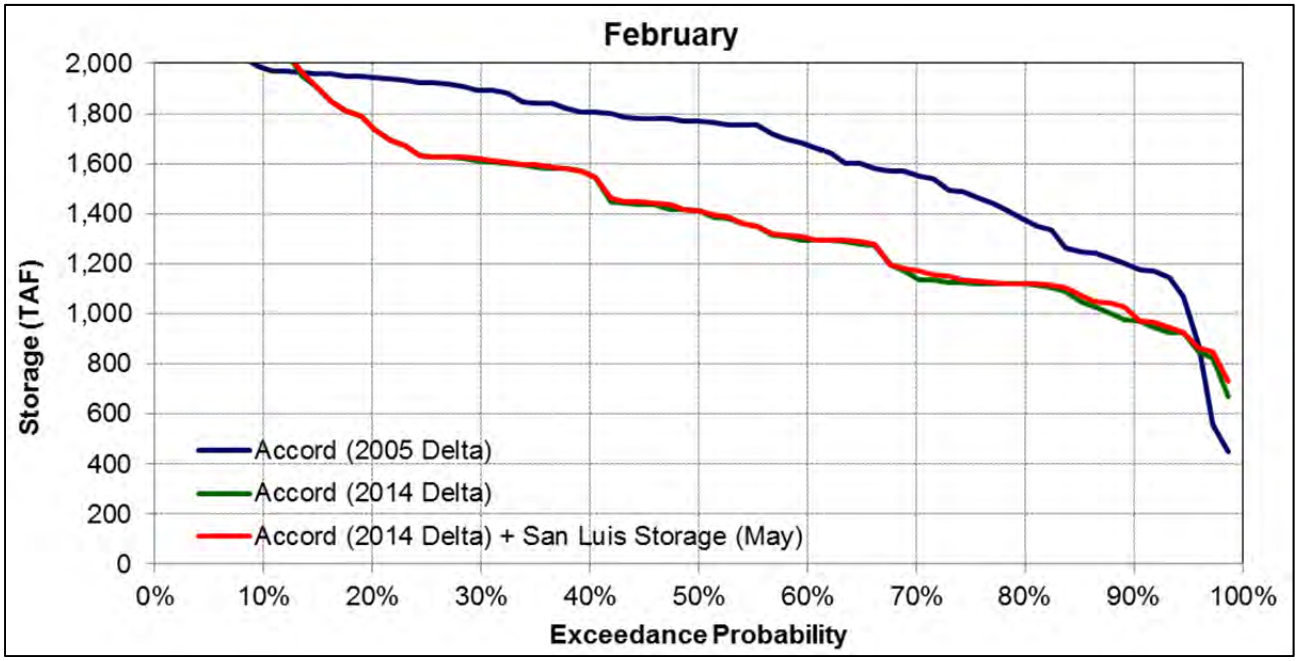

Figure 53. San Luis Reservoir storage probability of exceedance distributions during February for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (May) model scenarios over the entire simulation period (WY 1922-1994).

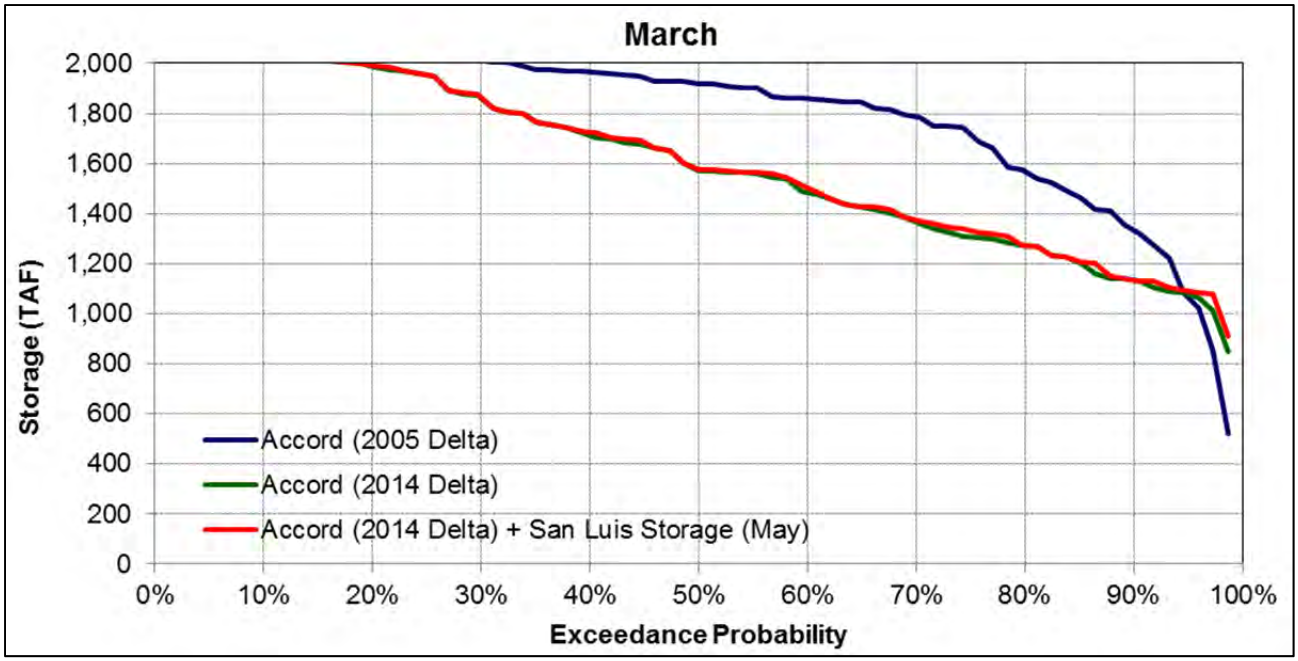

Figure 54. San Luis Reservoir storage probability of exceedance distributions during March for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (May) model scenarios over the entire simulation period (WY 1922-1994).

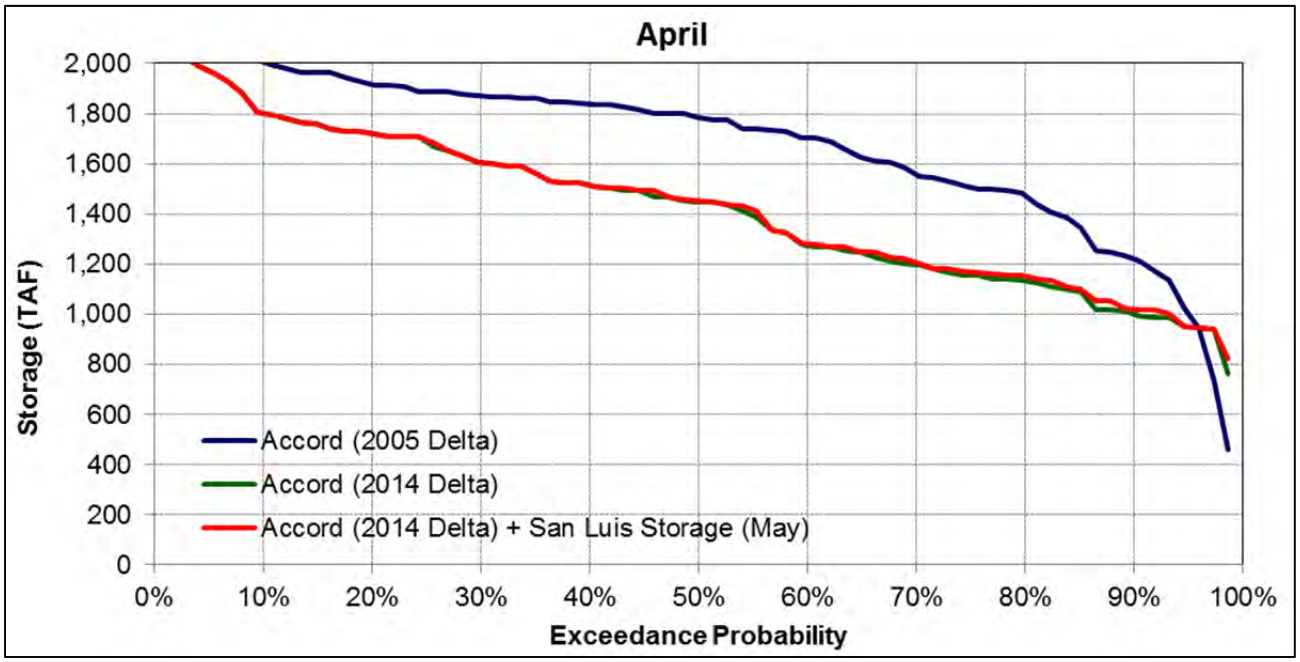

Figure 55. San Luis Reservoir storage probability of exceedance distributions during April for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (May) model scenarios over the entire simulation period (WY 1922-1994).

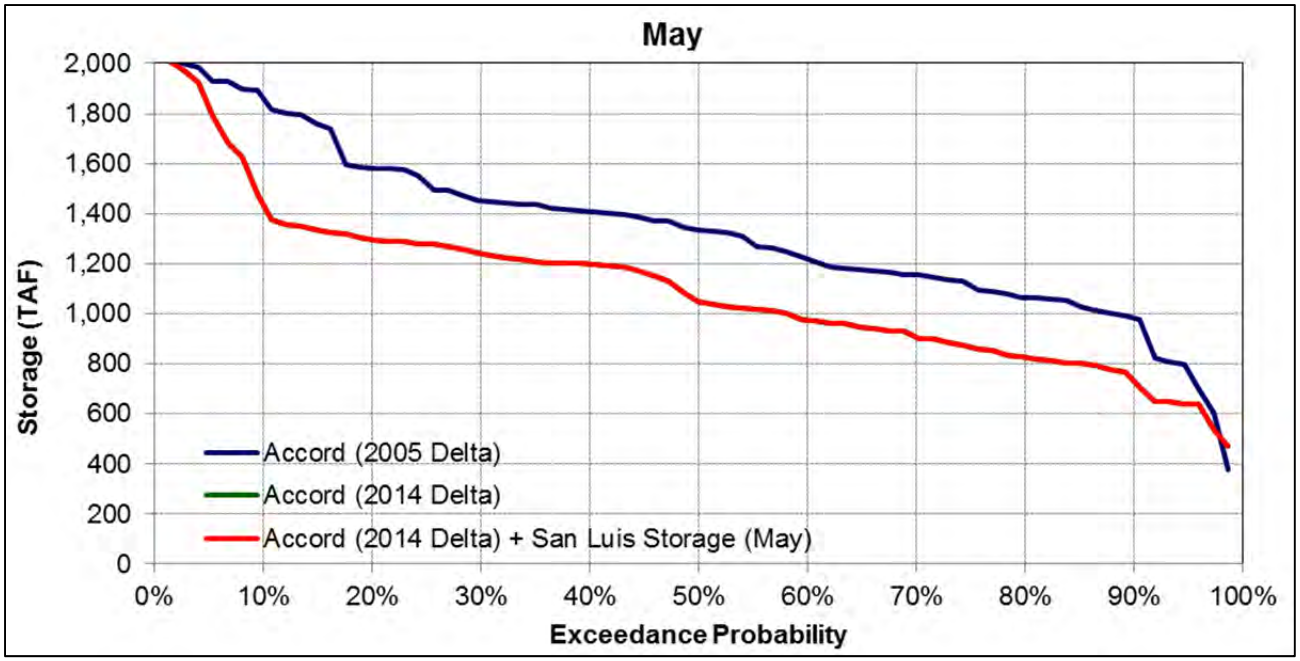

Figure 56. San Luis Reservoir storage probability of exceedance distributions during May for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (May) model scenarios over the entire simulation period (WY 1922-1994).

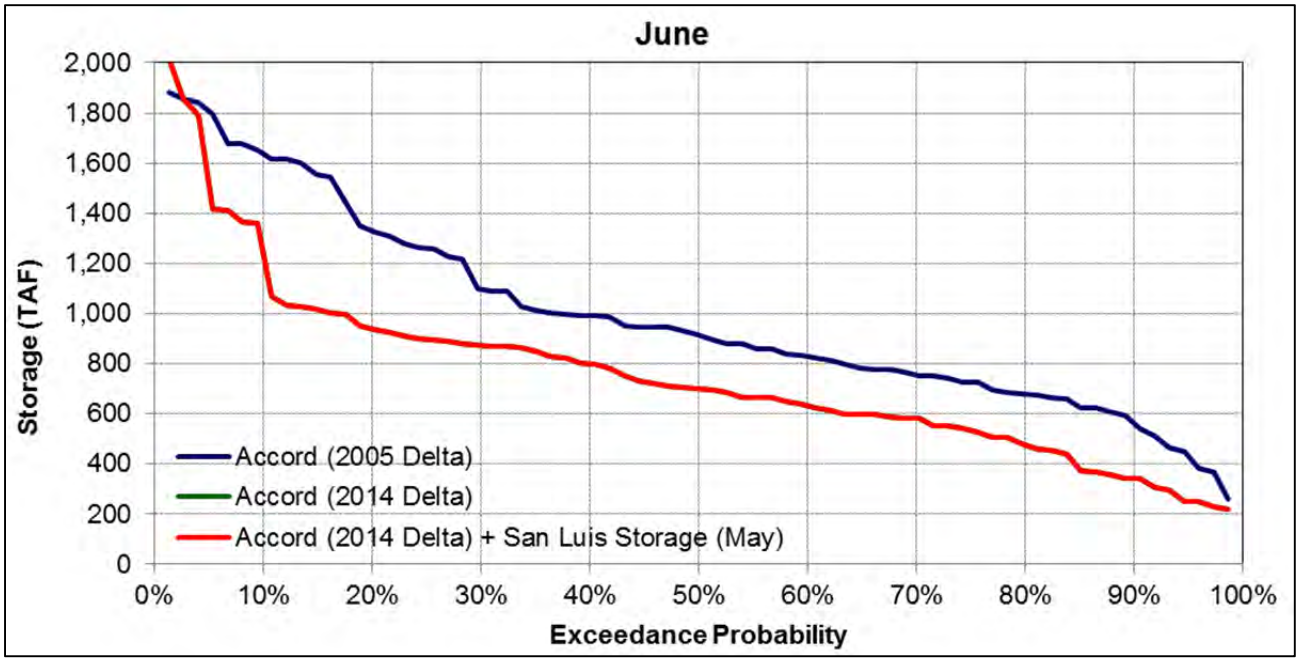

Figure 57. San Luis Reservoir storage probability of exceedance distributions during June for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (May) model scenarios over the entire simulation period (WY 1922-1994).

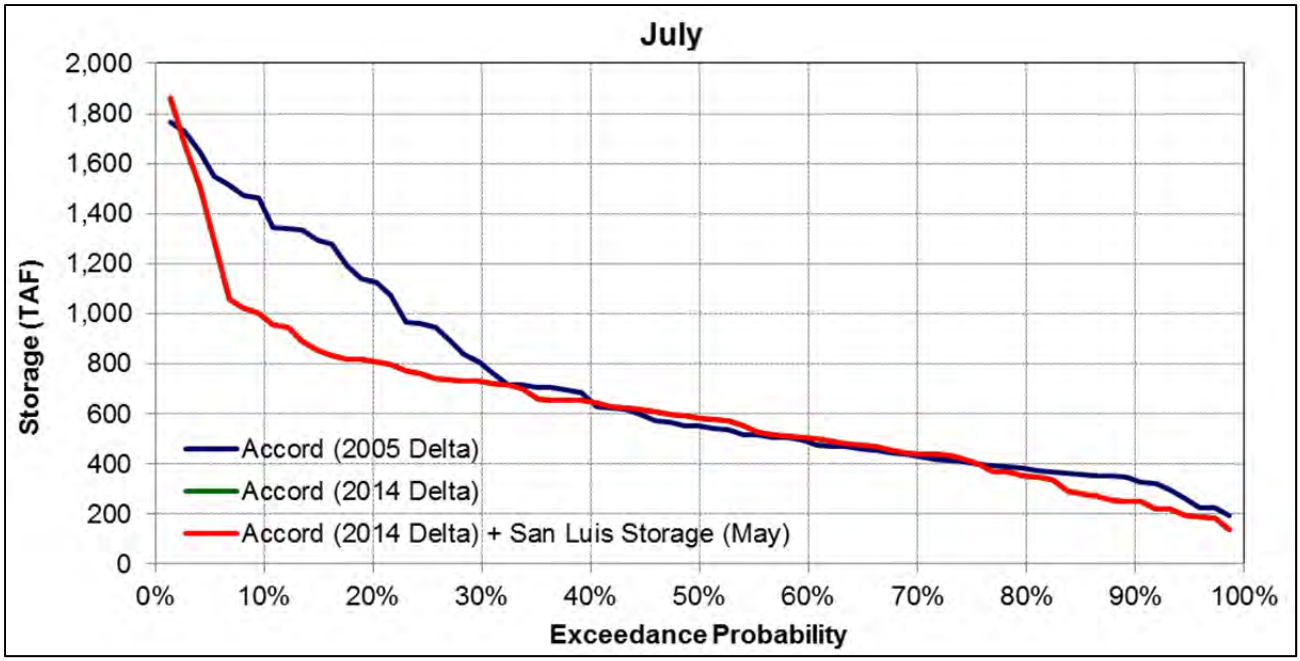

Figure 58. San Luis Reservoir storage probability of exceedance distributions during July for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (May) model scenarios over the entire simulation period (WY 1922-1994).

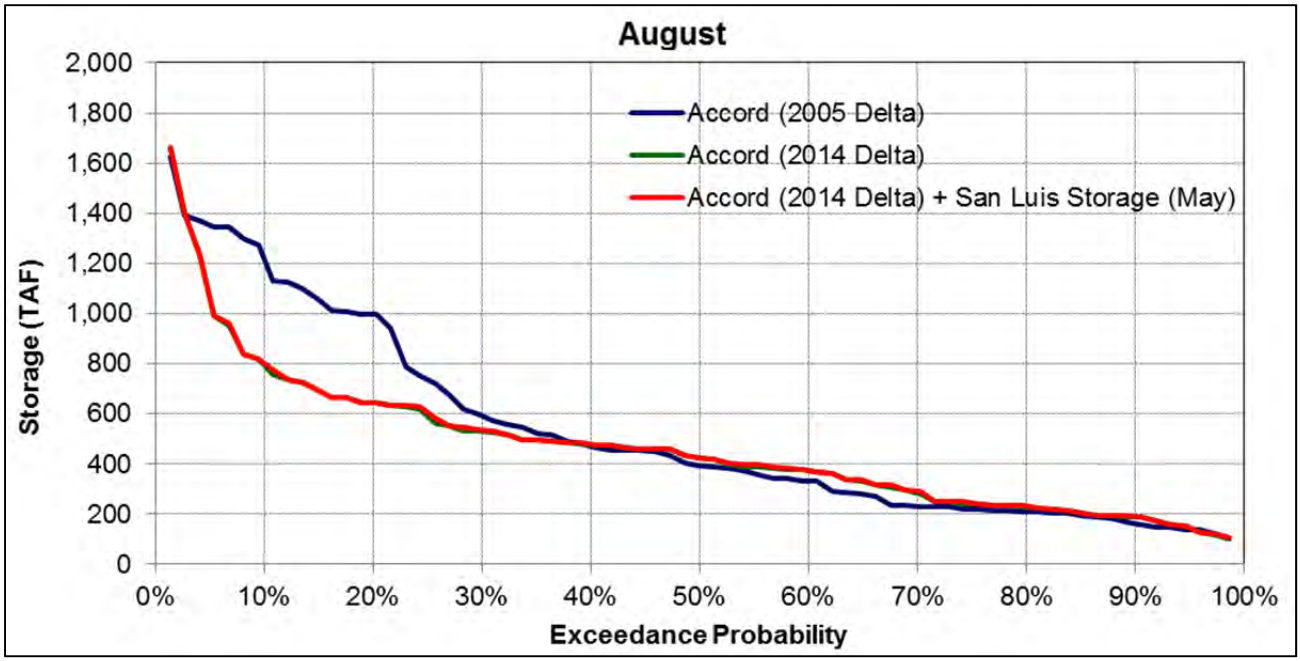

Figure 59. San Luis Reservoir storage probability of exceedance distributions during August for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (May) model scenarios over the entire simulation period (WY 1922-1994).

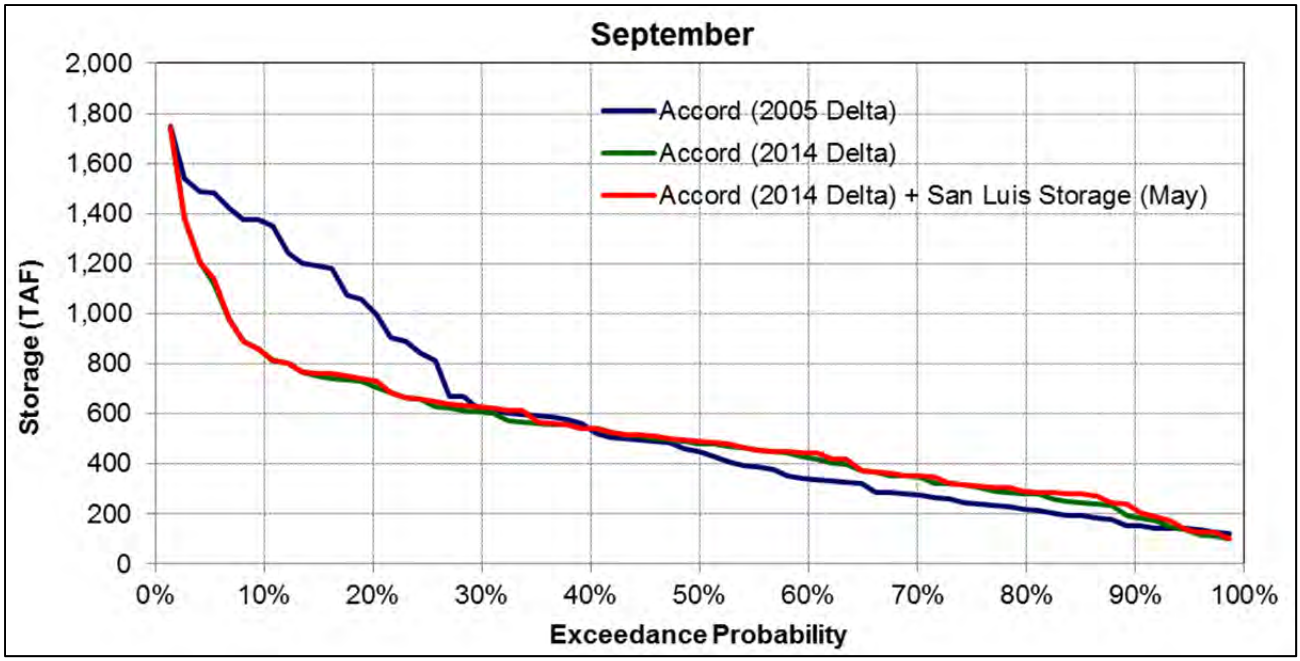

Figure 60. San Luis Reservoir storage probability of exceedance distributions during September for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (May) model scenarios over the entire simulation period (WY 1922-1994).

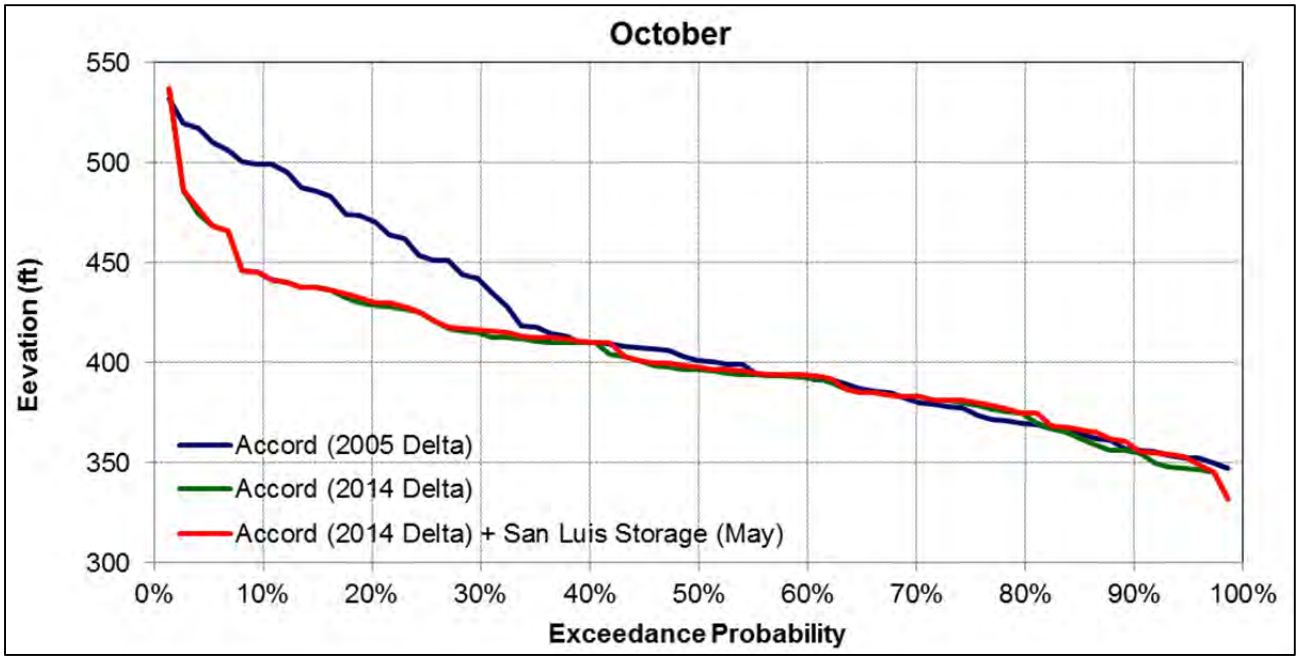

Figure 61. San Luis Reservoir water surface elevation probability of exceedance distributions during October for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (May) model scenarios over the entire simulation period (WY 1922-1994).

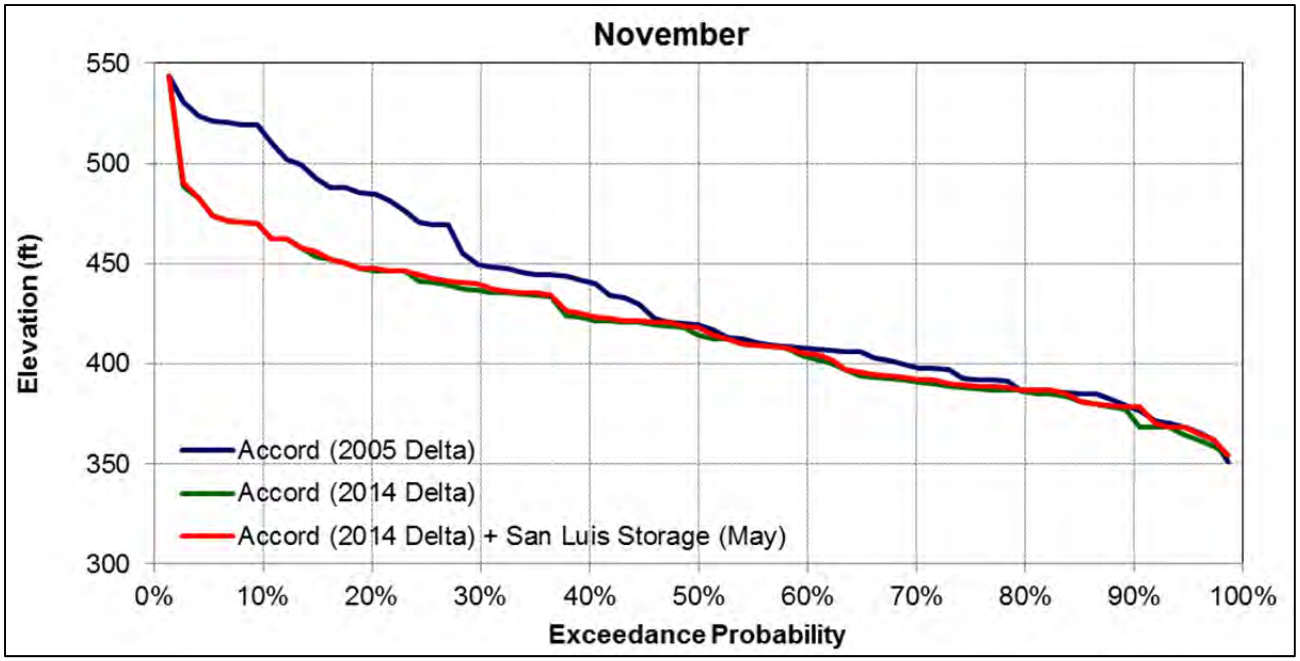

Figure 62. San Luis Reservoir water surface elevation probability of exceedance distributions during November for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (May) model scenarios over the entire simulation period (WY 1922-1994).

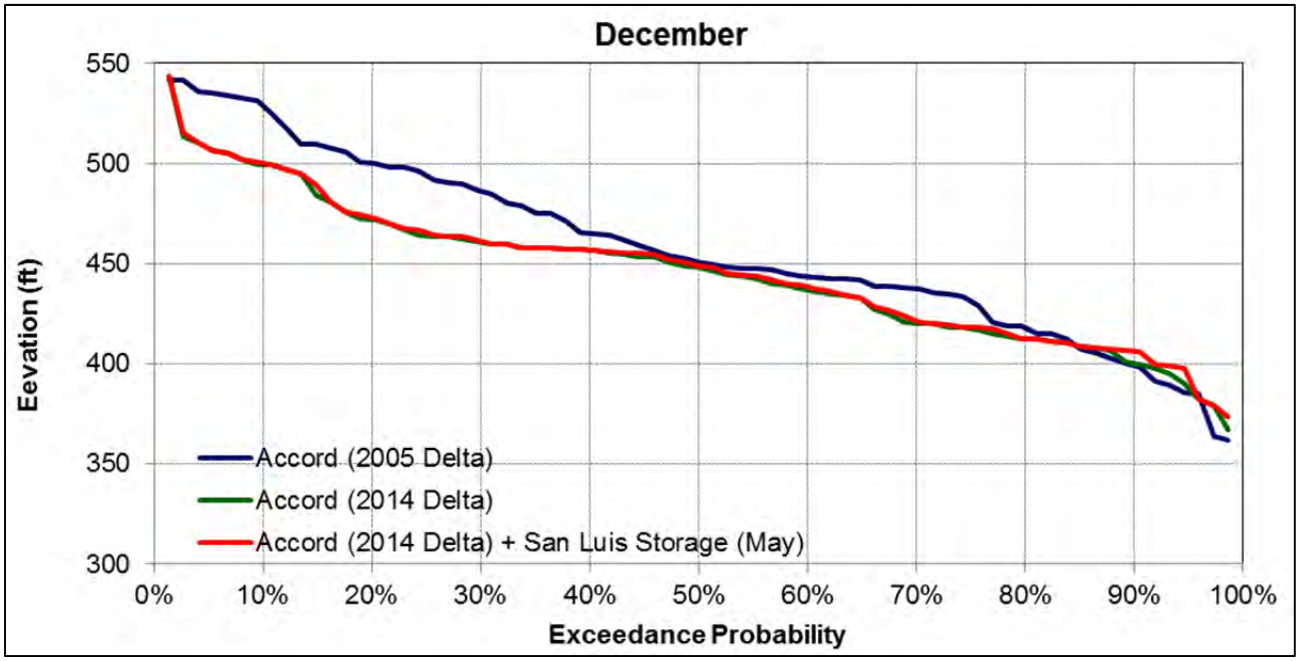

Figure 63. San Luis Reservoir water surface elevation probability of exceedance distributions during December for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (May) model scenarios over the entire simulation period (WY 1922-1994).

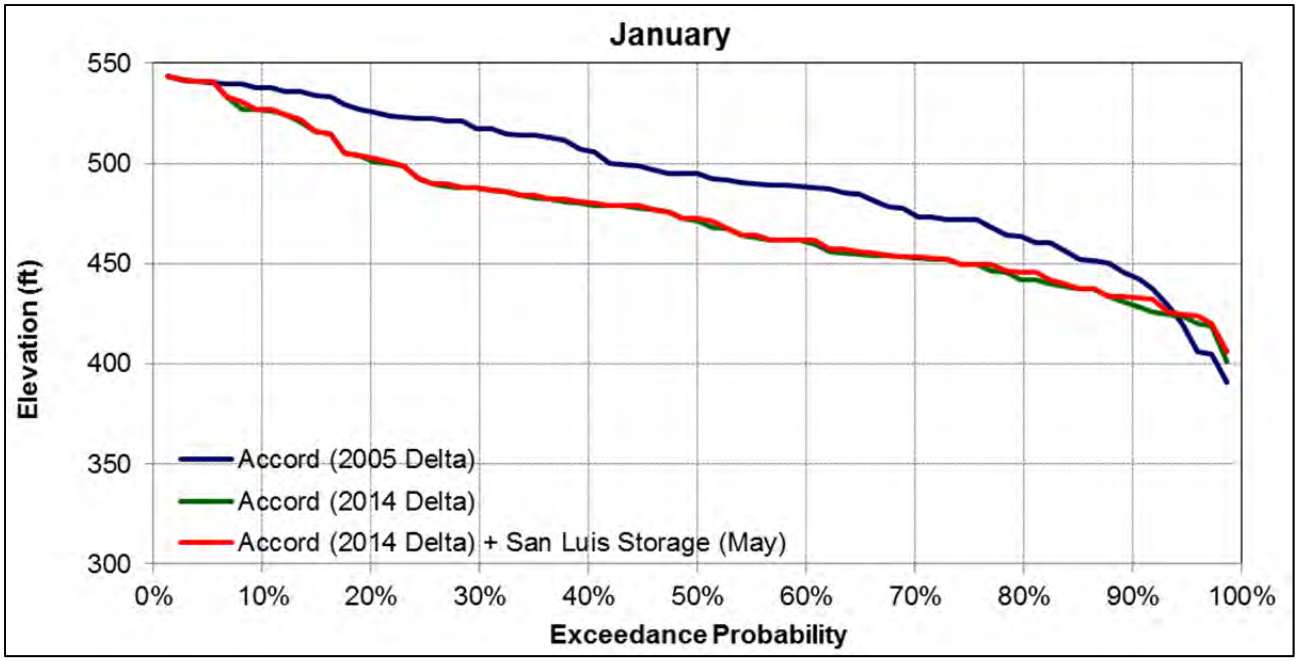

Figure 64. San Luis Reservoir water surface elevation probability of exceedance distributions during January for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (May) model scenarios over the entire simulation period (WY 1922-1994).

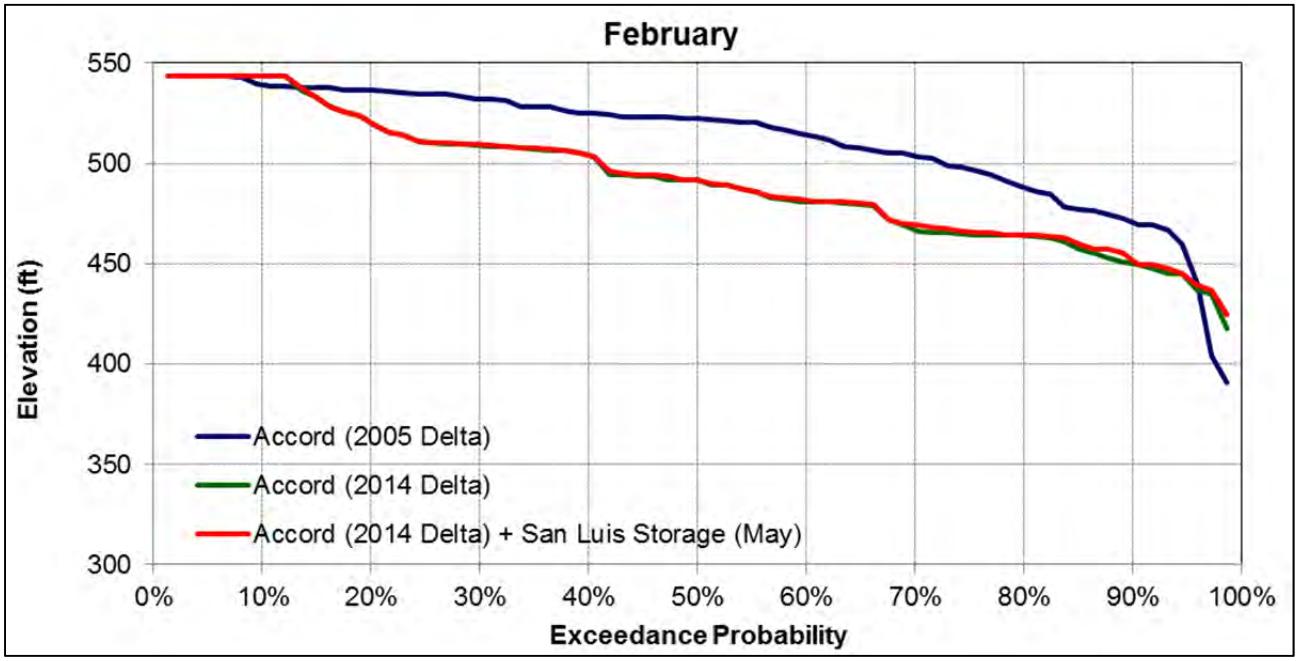

Figure 65. San Luis Reservoir water surface elevation probability of exceedance distributions during February for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (May) model scenarios over the entire simulation period (WY 1922-1994).

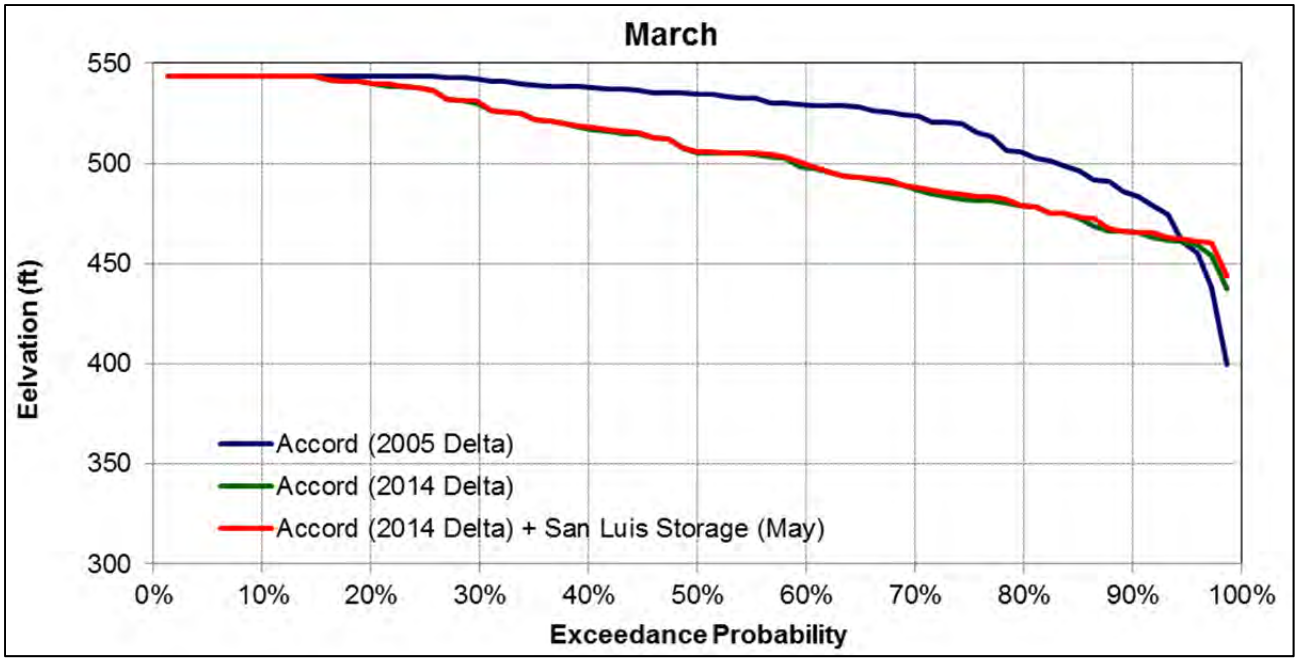

Figure 66. San Luis Reservoir water surface elevation probability of exceedance distributions during March for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (May) model scenarios over the entire simulation period (WY 1922-1994).

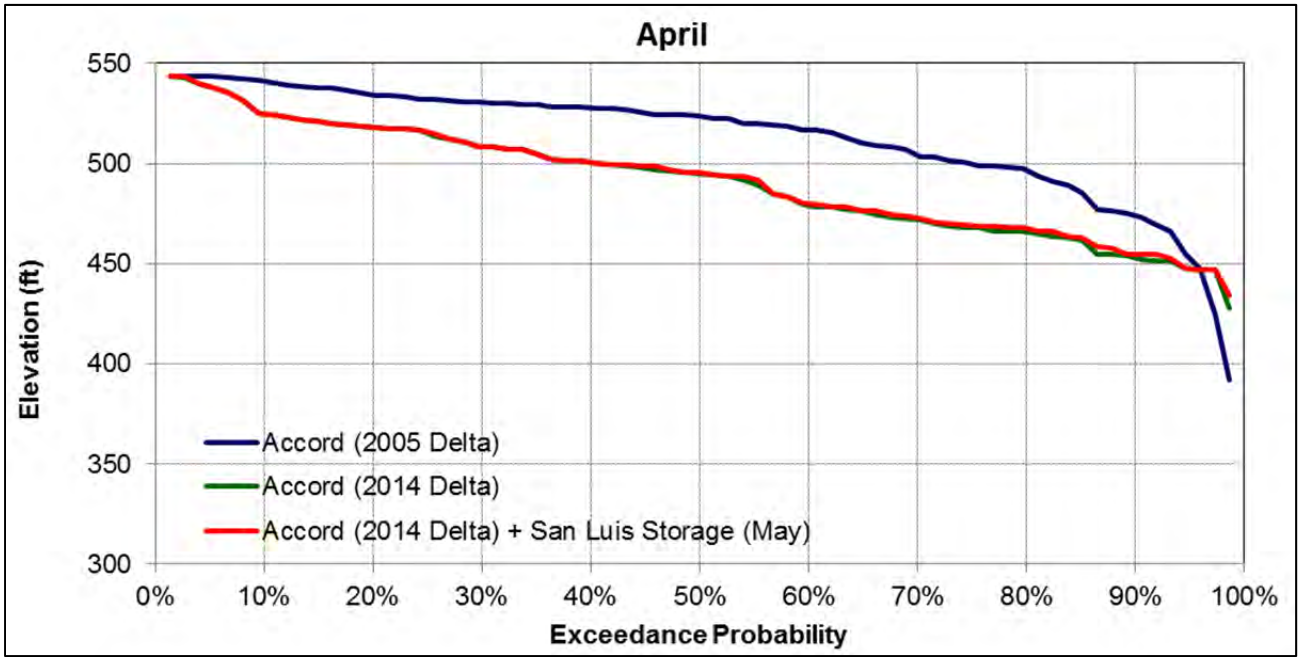

Figure 67. San Luis Reservoir water surface elevation probability of exceedance distributions during April for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (May) model scenarios over the entire simulation period (WY 1922-1994).

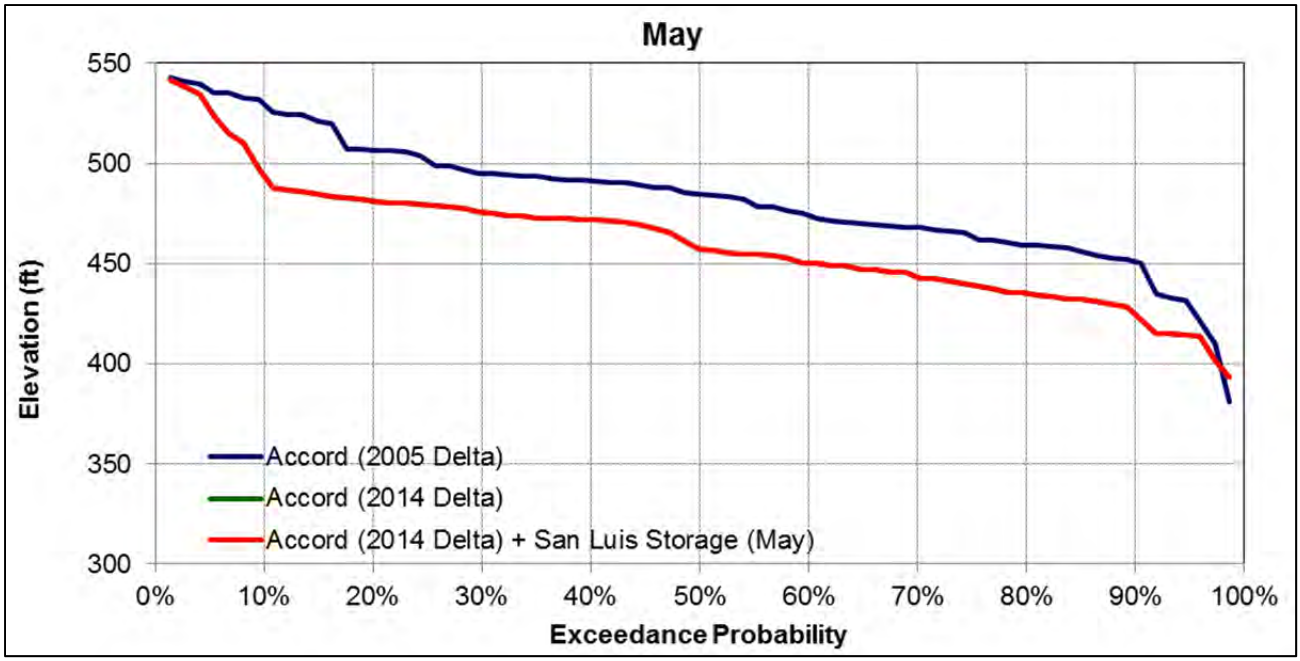

Figure 68. San Luis Reservoir water surface elevation probability of exceedance distributions during May for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (May) model scenarios over the entire simulation period (WY 1922-1994).

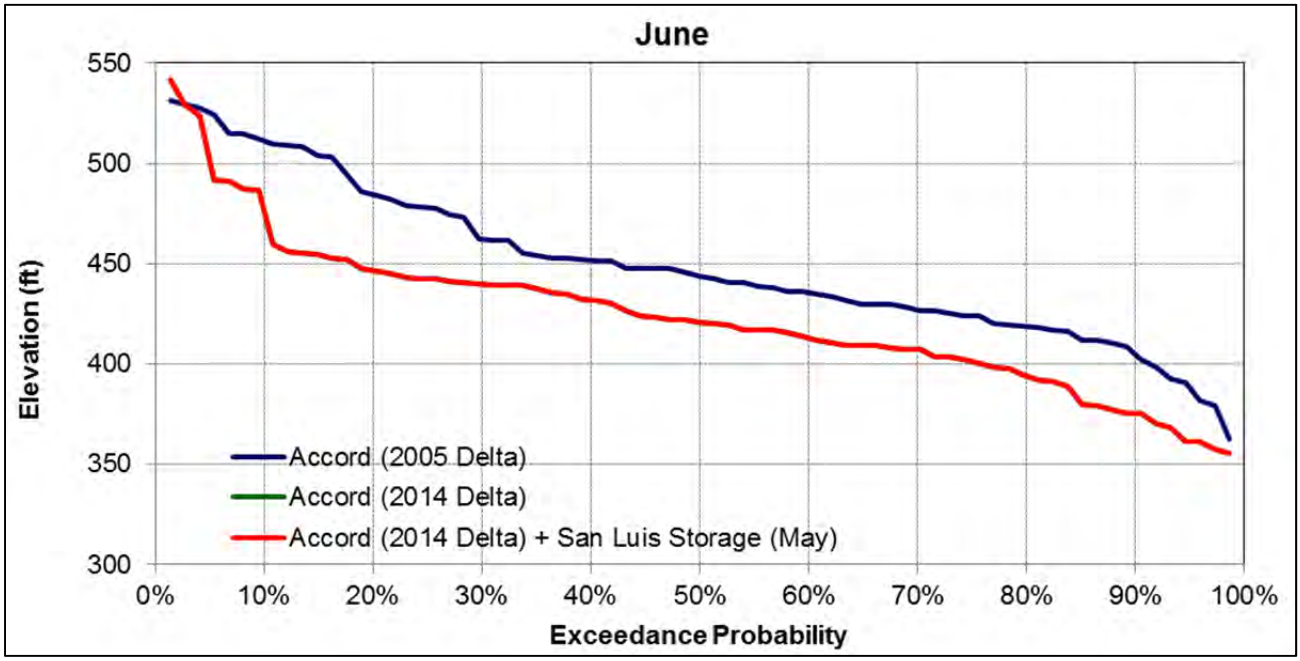

Figure 69. San Luis Reservoir water surface elevation probability of exceedance distributions during June for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (May) model scenarios over the entire simulation period (WY 1922-1994)..

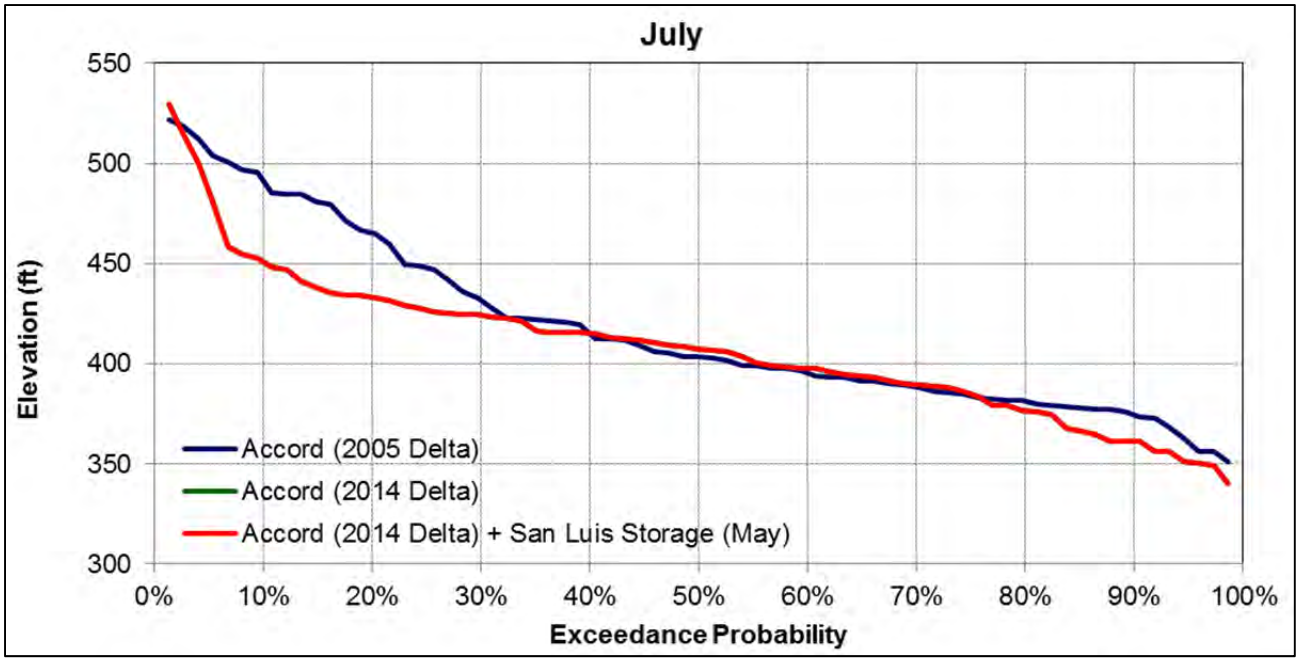

Figure 70. San Luis Reservoir water surface elevation probability of exceedance distributions during July for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (May) model scenarios over the entire simulation period (WY 1922-1994).

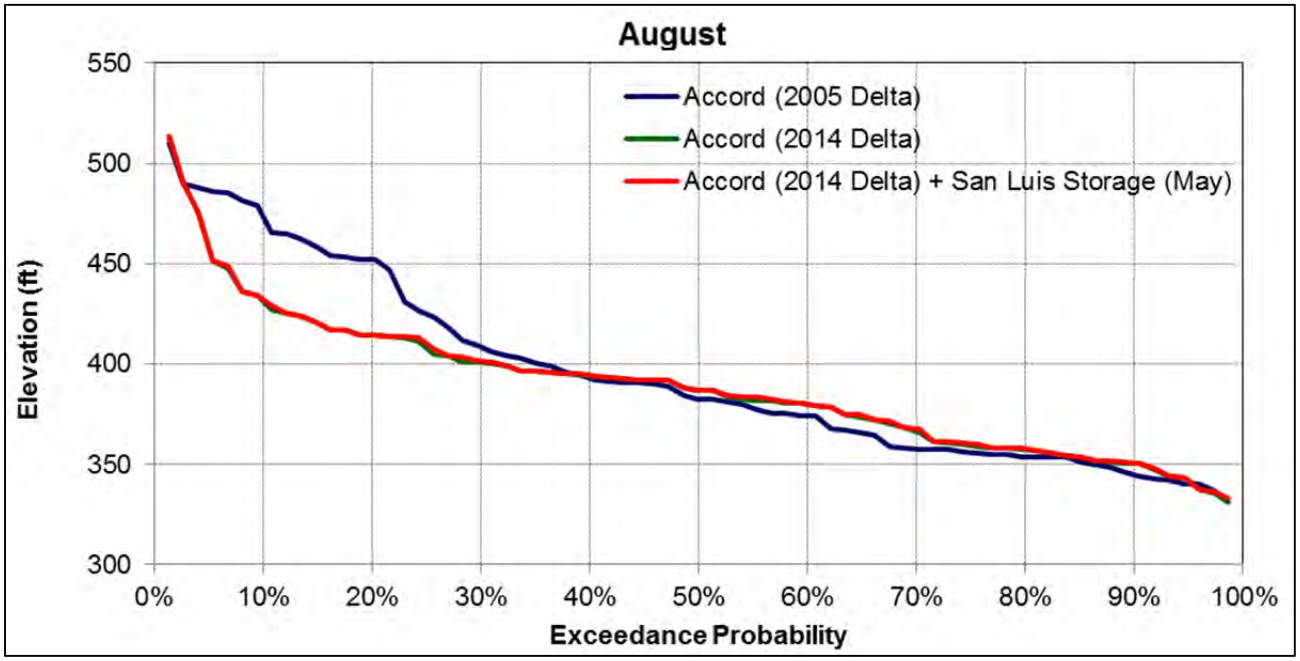

Figure 71. San Luis Reservoir water surface elevation probability of exceedance distributions during August for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (May) model scenarios over the entire simulation period (WY 1922-1994).

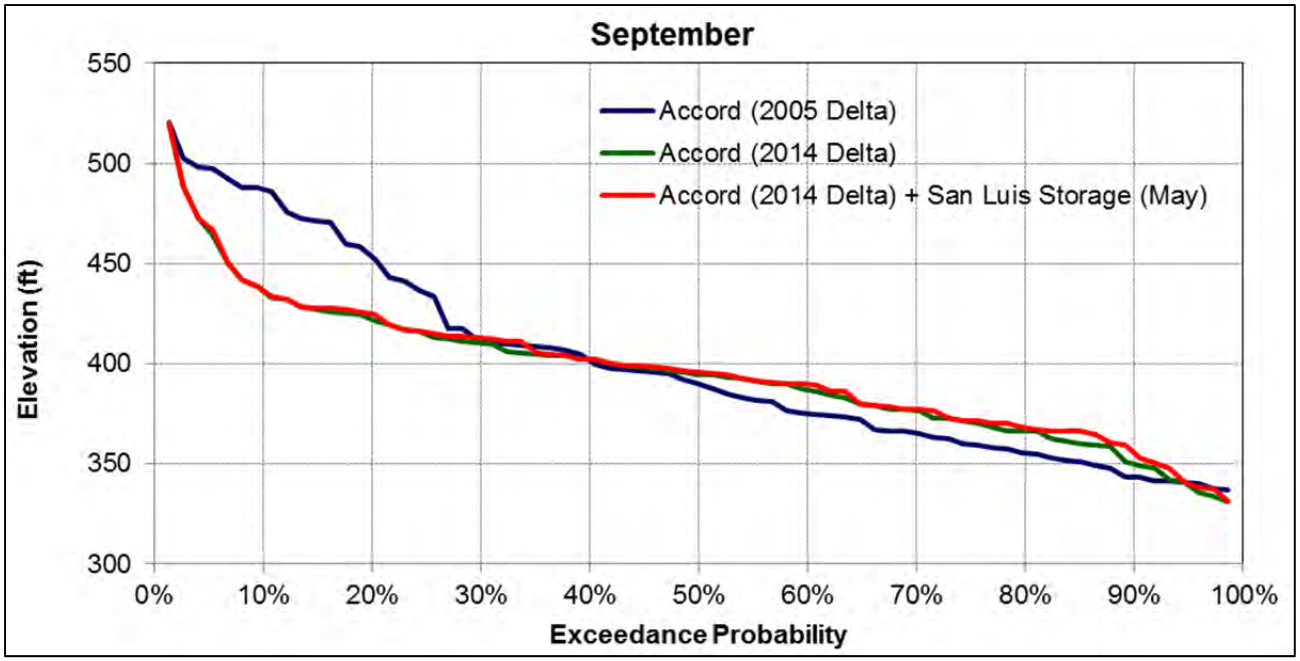

Figure 72. San Luis Reservoir water surface elevation probability of exceedance distributions during September for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (May) model scenarios over the entire simulation period (WY 1922-1994).

Accord (2014 Delta) + San Luis Storage (June) Scenario

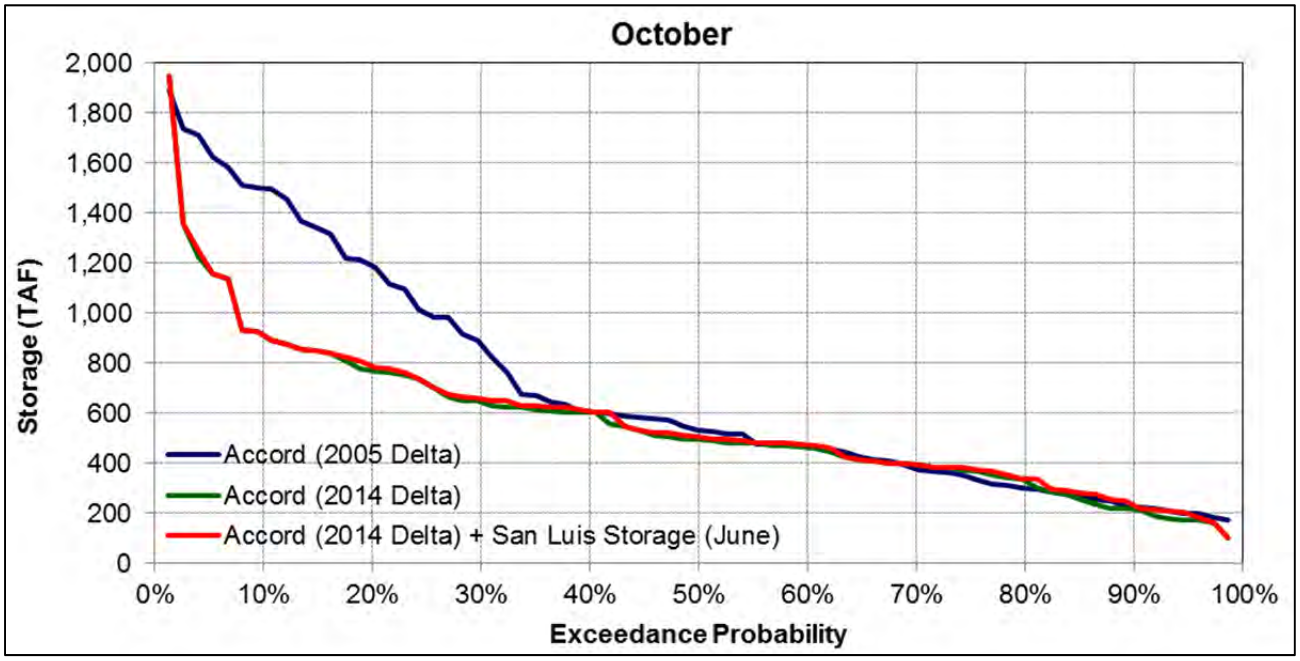

Figure 73. San Luis Reservoir storage probability of exceedance distributions during October for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (June) model scenarios over the entire simulation period (WY 1922-1994).

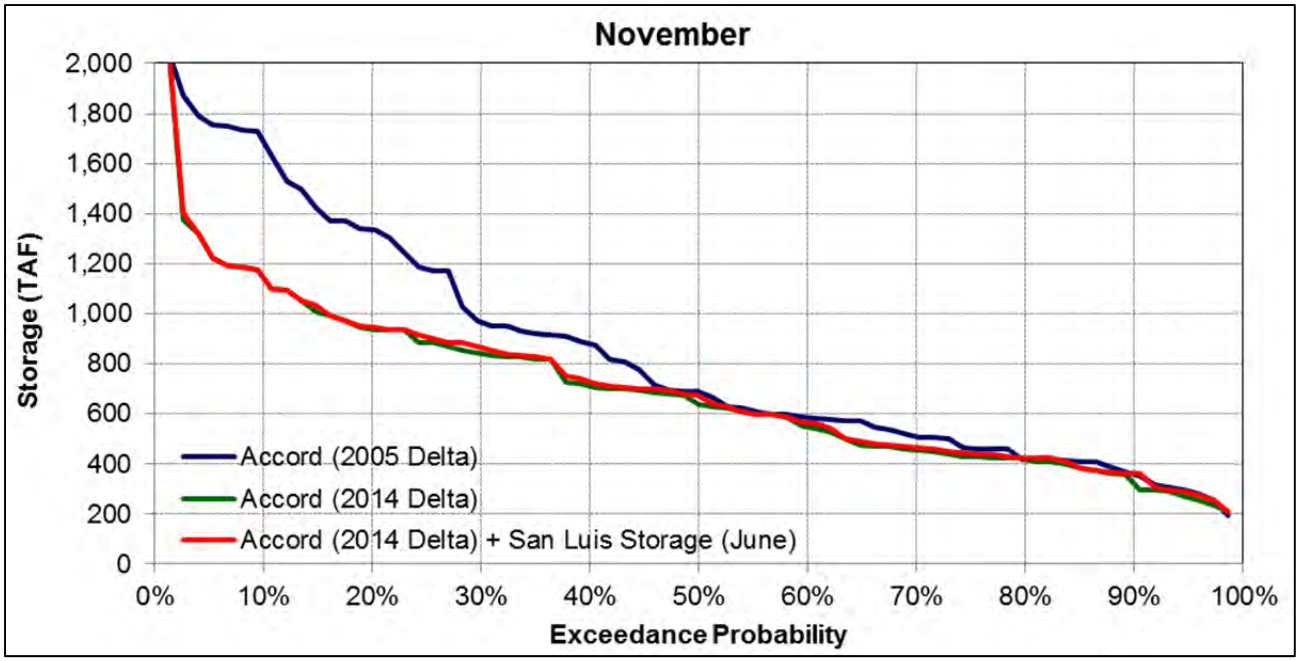

Figure 74. San Luis Reservoir storage probability of exceedance distributions during November for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (June) model scenarios over the entire simulation period (WY 1922-1994).

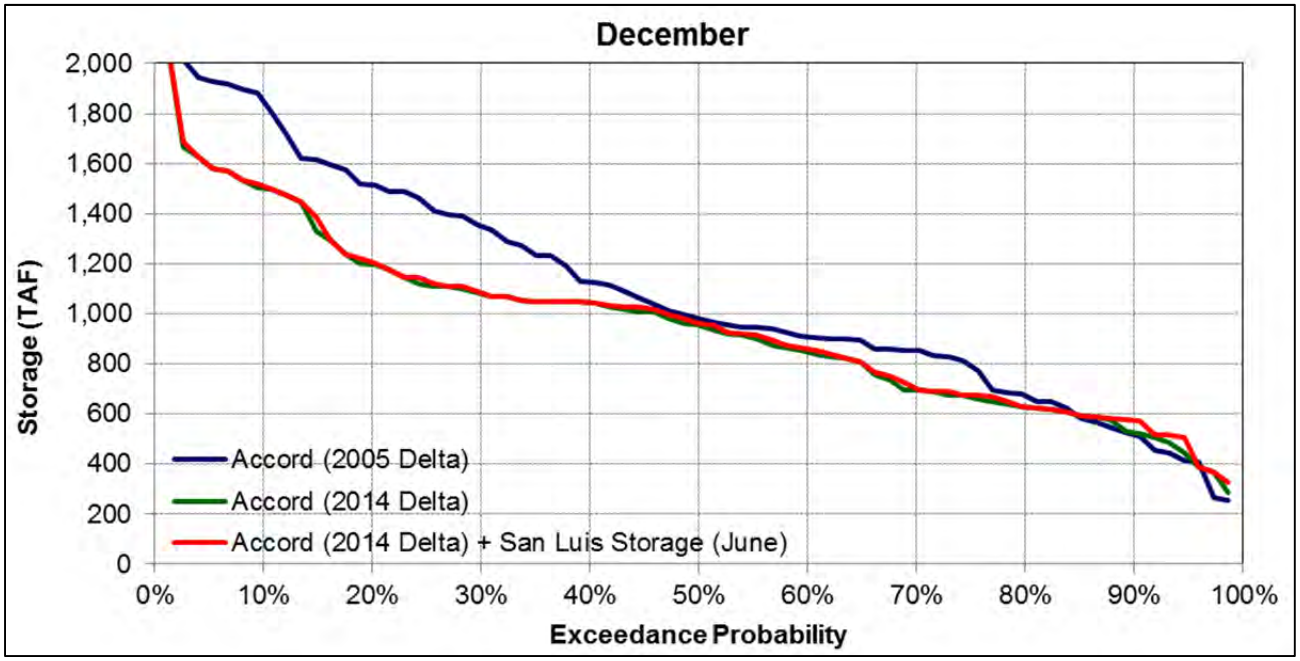

Figure 75. San Luis Reservoir storage probability of exceedance distributions during December for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (June) model scenarios over the entire simulation period (WY 1922-1994).

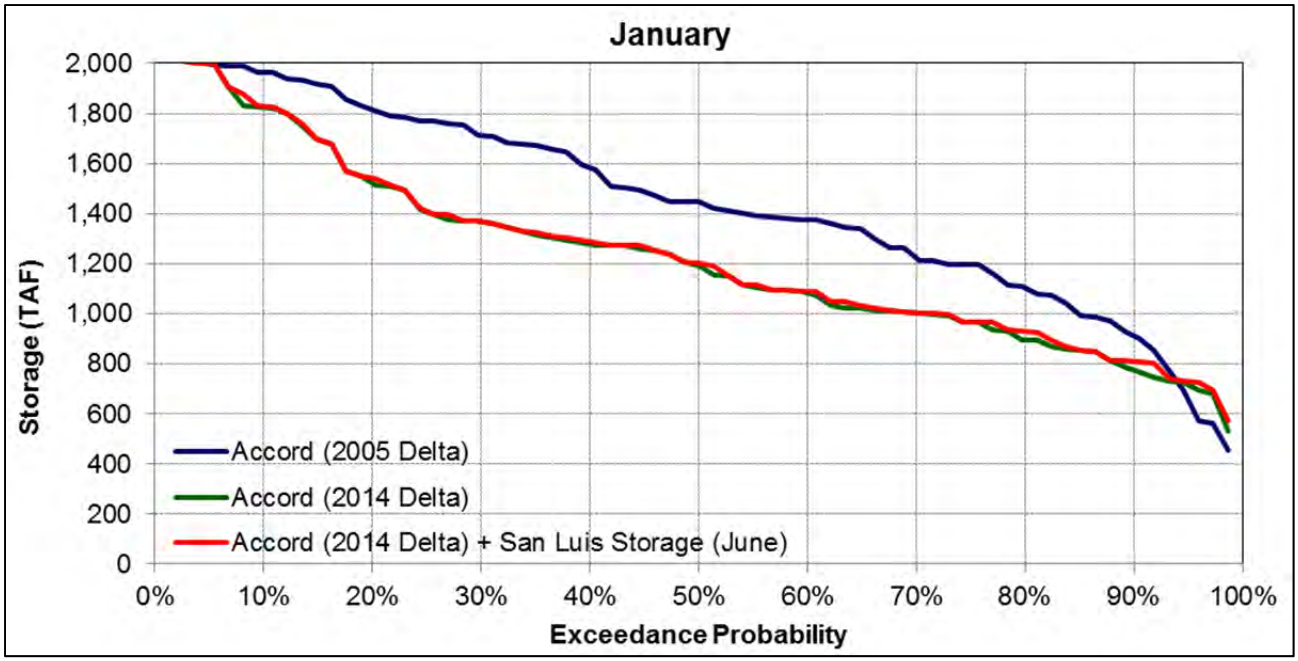

Figure 76. San Luis Reservoir storage probability of exceedance distributions during January for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (June) model scenarios over the entire simulation period (WY 1922-1994).

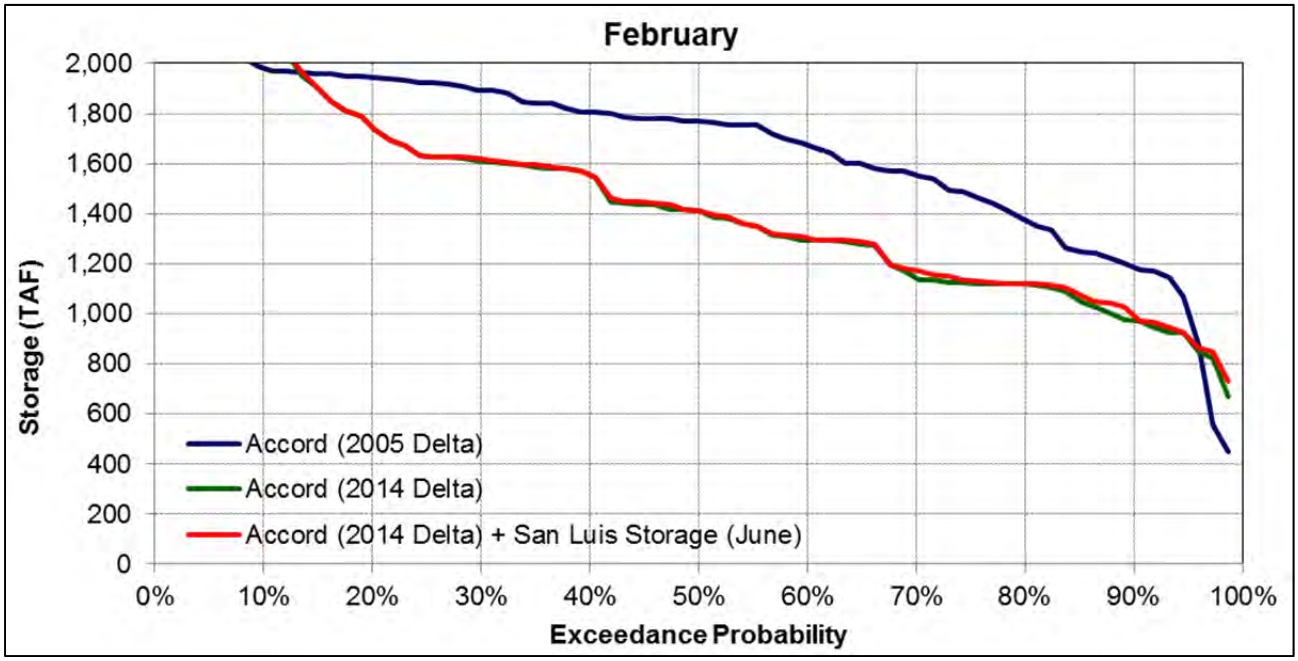

Figure 77. San Luis Reservoir storage probability of exceedance distributions during February for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (June) model scenarios over the entire simulation period (WY 1922-1994).

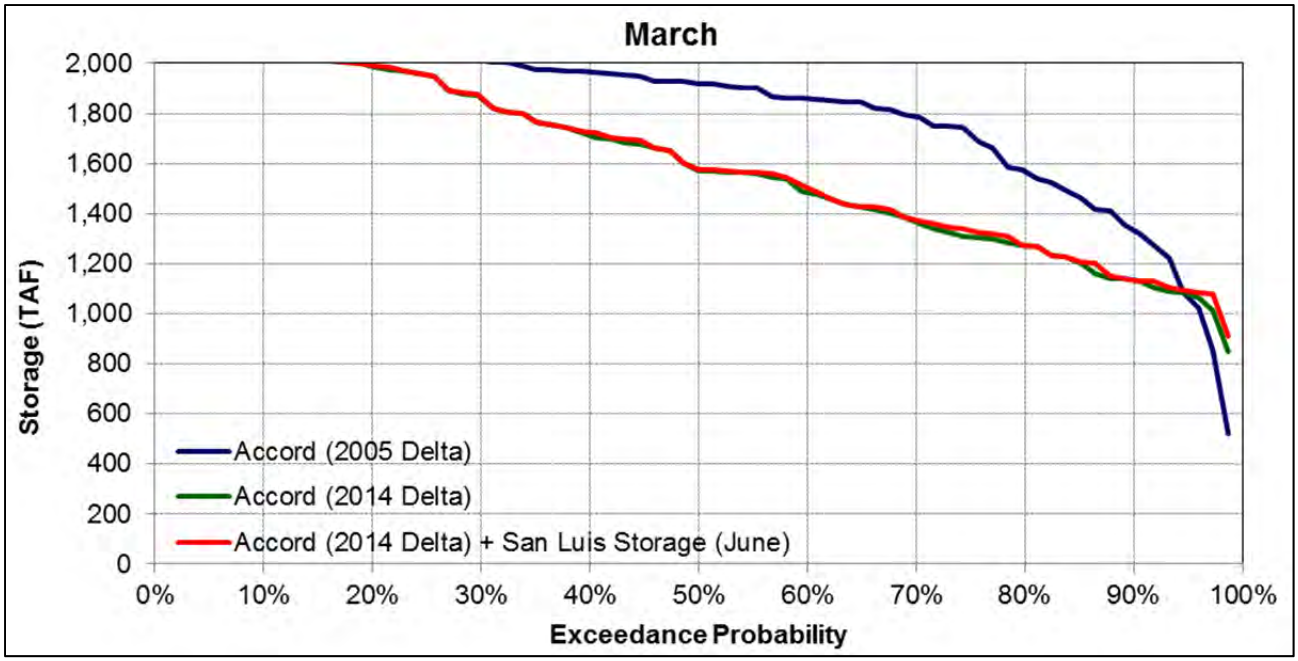

Figure 78. San Luis Reservoir storage probability of exceedance distributions during March for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (June) model scenarios over the entire simulation period (WY 1922-1994).

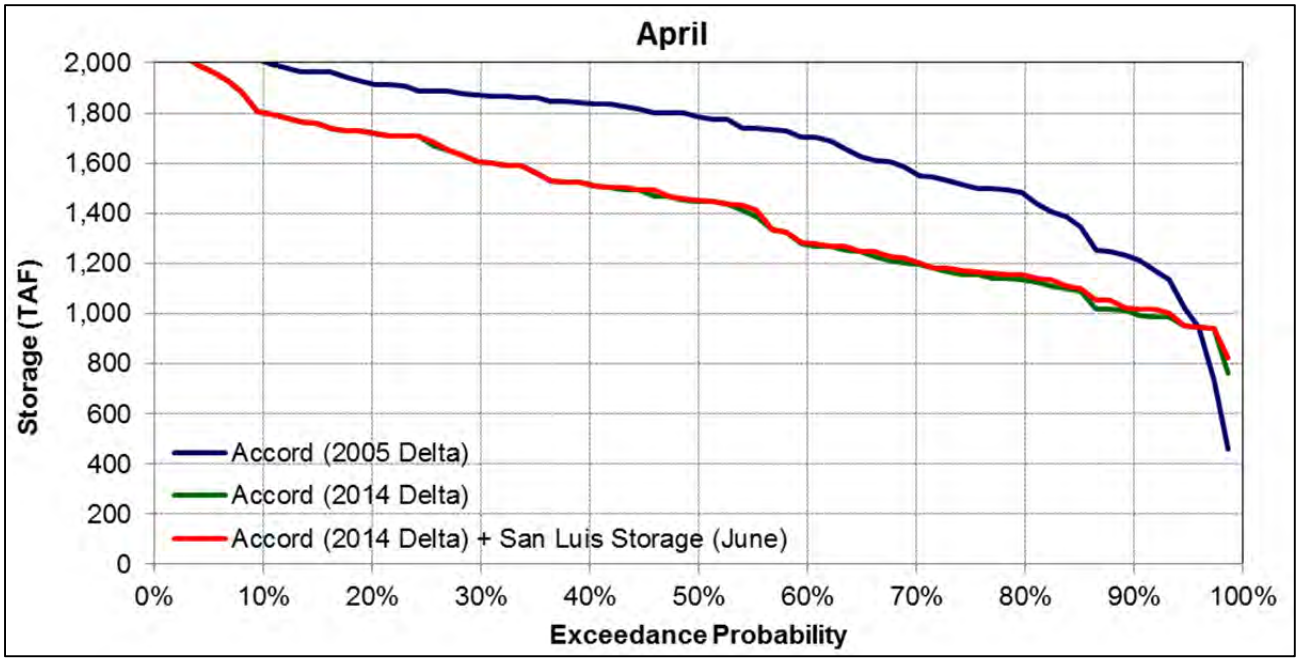

Figure 79. San Luis Reservoir storage probability of exceedance distributions during April for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (June) model scenarios over the entire simulation period (WY 1922-1994).

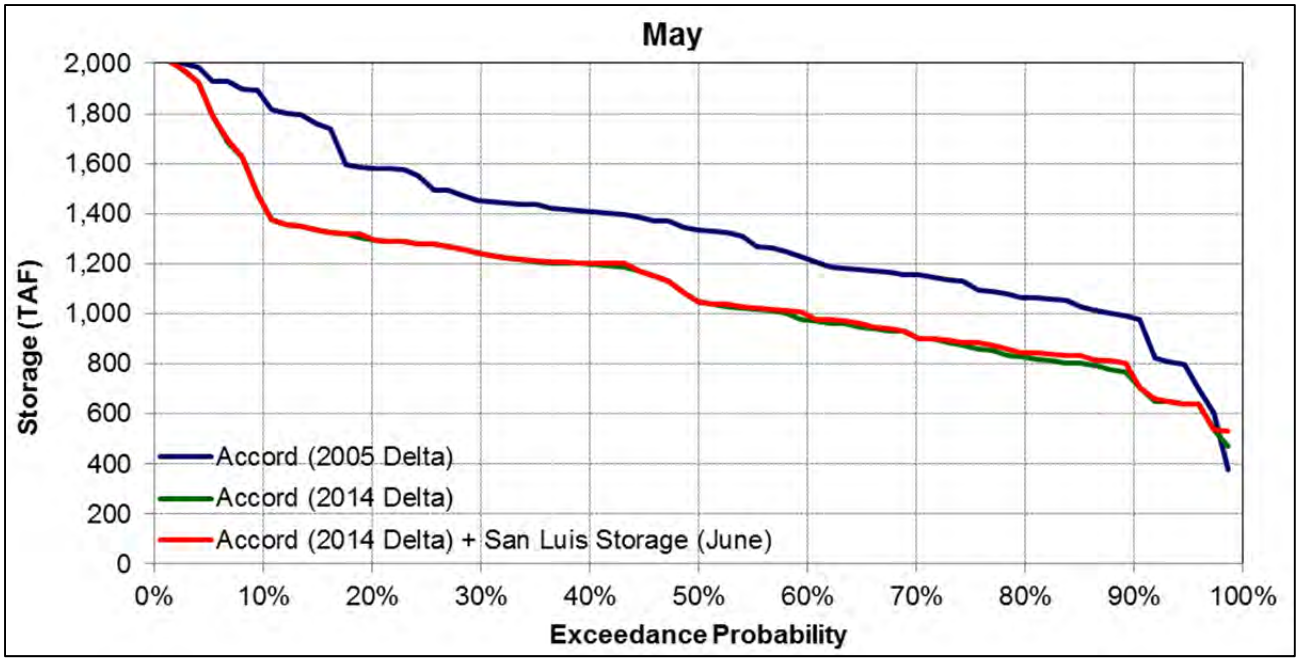

Figure 80. San Luis Reservoir storage probability of exceedance distributions during May for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (June) model scenarios over the entire simulation period (WY 1922-1994).

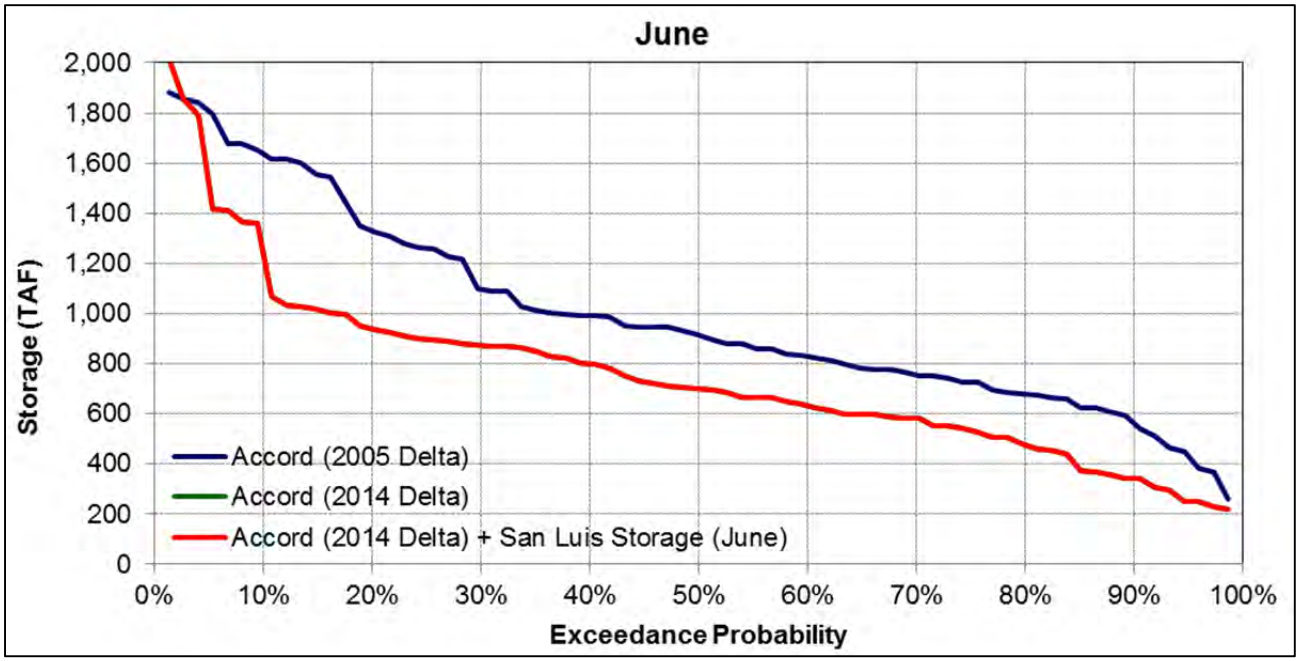

Figure 81. San Luis Reservoir storage probability of exceedance distributions during June for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (June) model scenarios over the entire simulation period (WY 1922-1994).

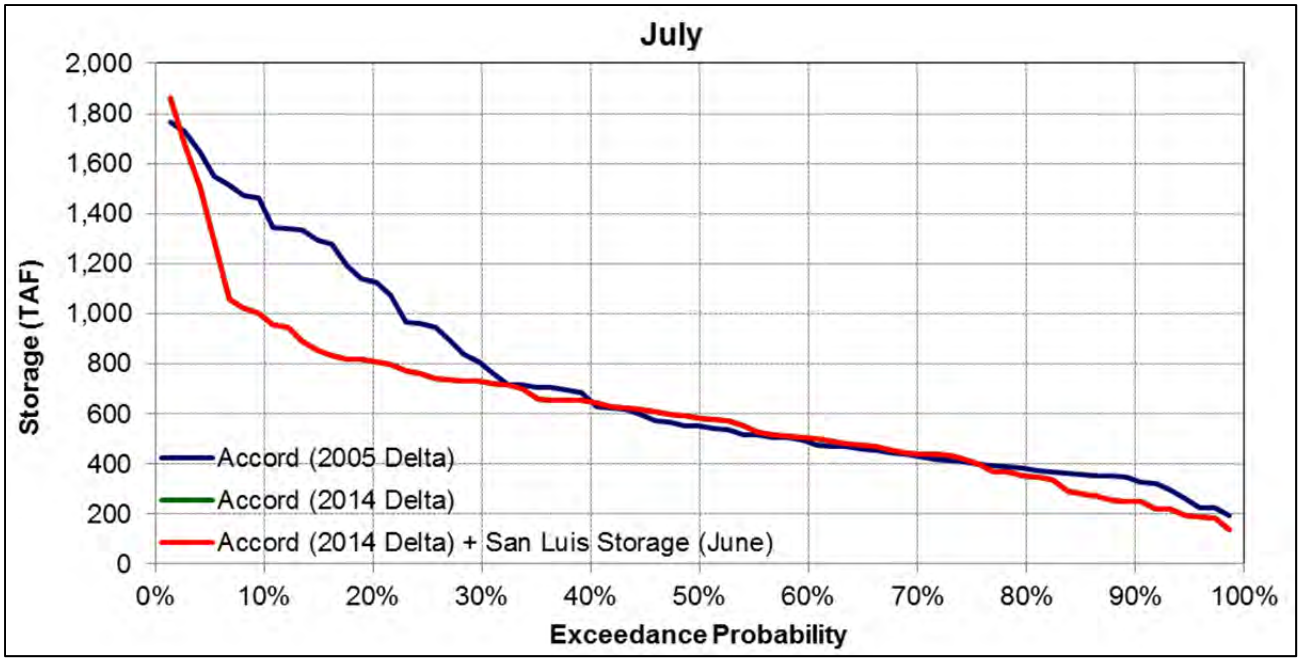

Figure 82. San Luis Reservoir storage probability of exceedance distributions during July for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (June) model scenarios over the entire simulation period (WY 1922-1994).

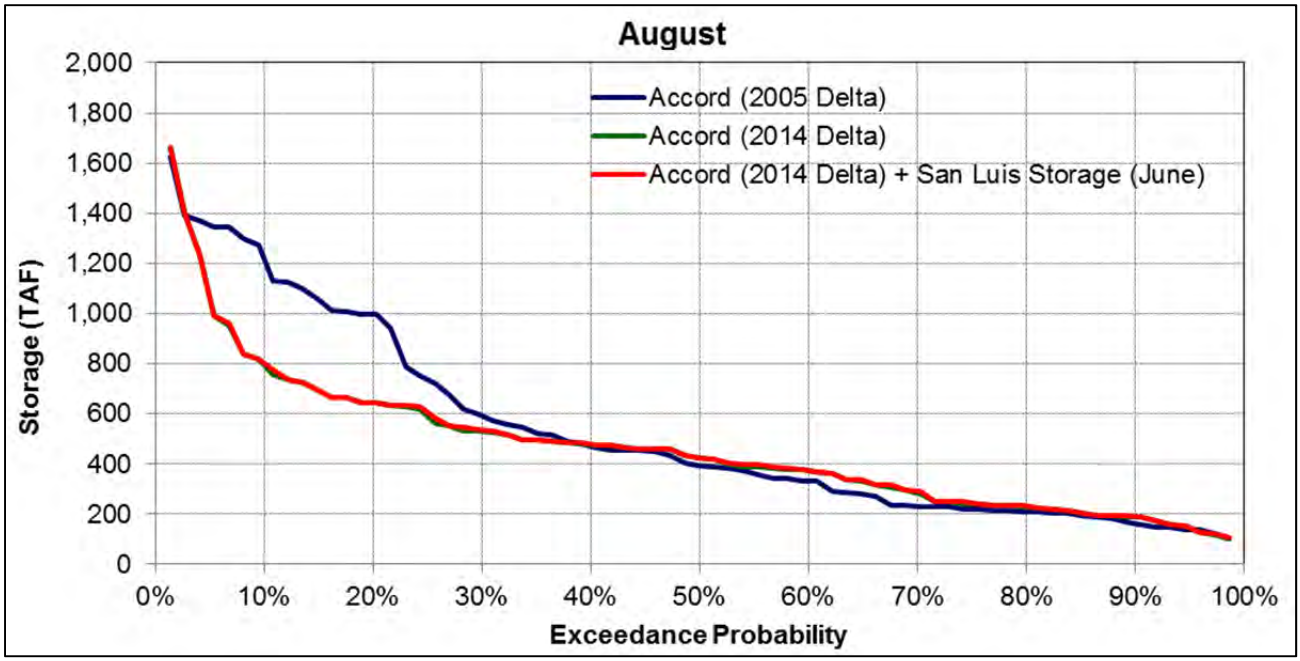

Figure 83. San Luis Reservoir storage probability of exceedance distributions during August for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (June) model scenarios over the entire simulation period (WY 1922-1994).

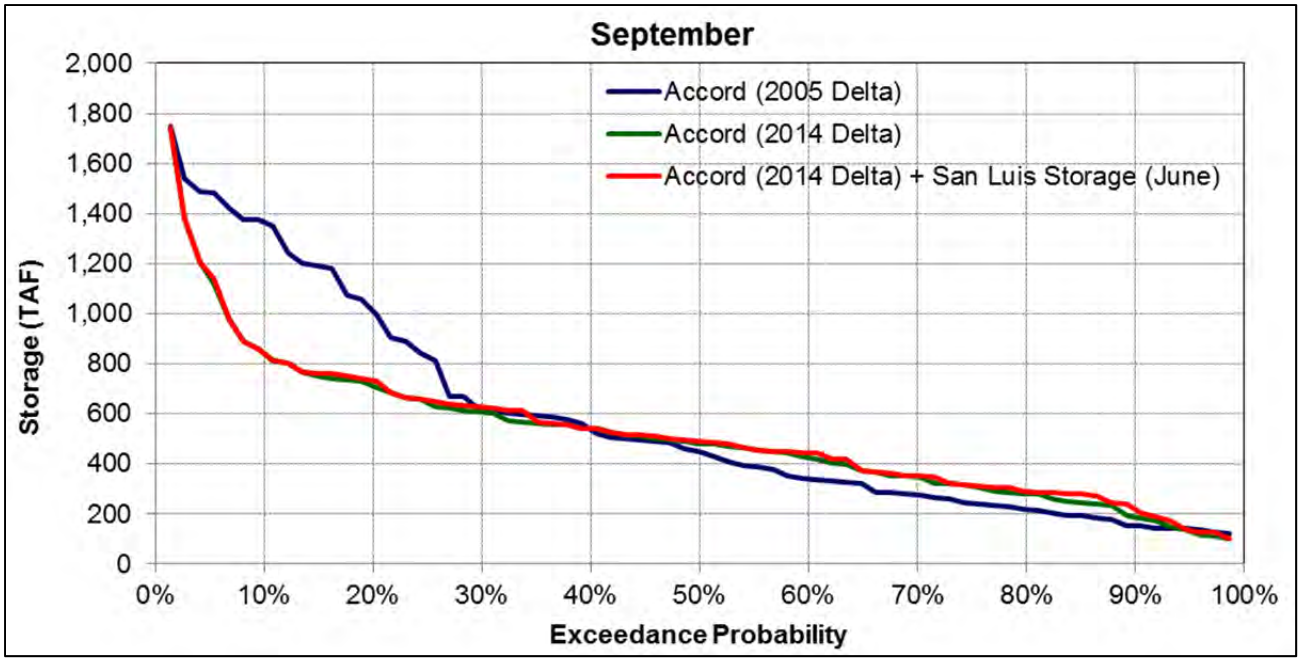

Figure 84. San Luis Reservoir storage probability of exceedance distributions during September for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (June) model scenarios over the entire simulation period (WY 1922-1994).

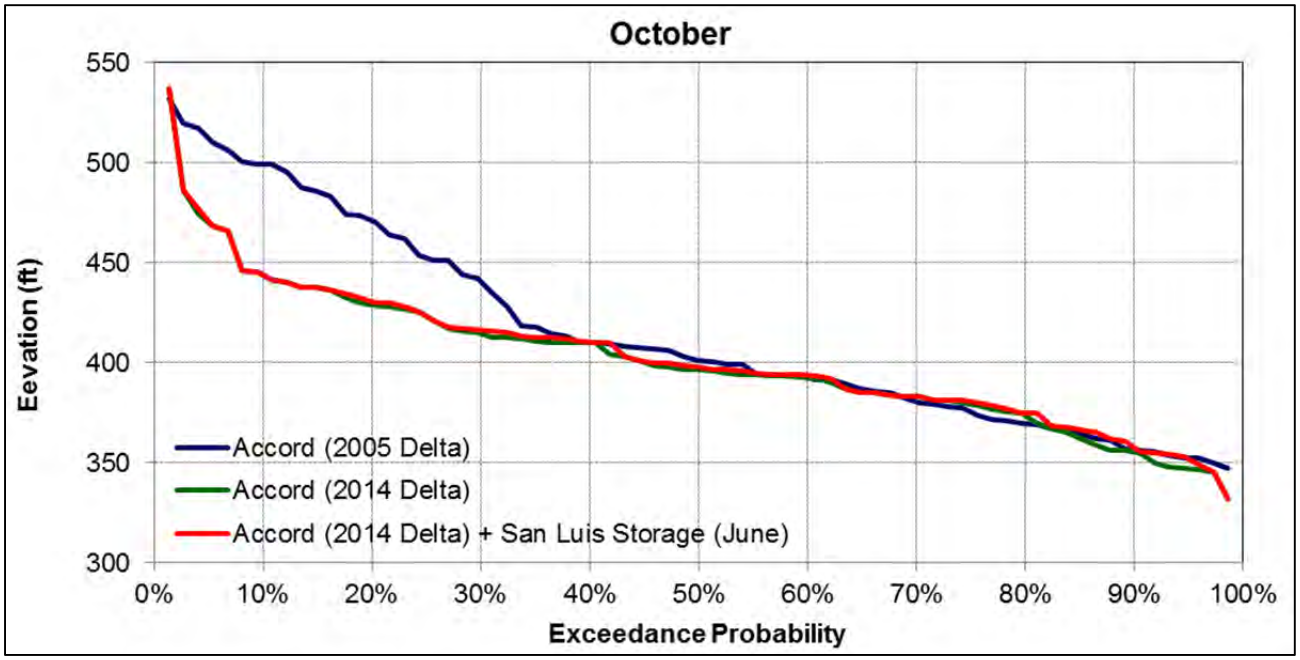

Figure 85. San Luis Reservoir water surface elevation probability of exceedance distributions during October for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (June) model scenarios over the entire simulation period (WY 1922-1994).

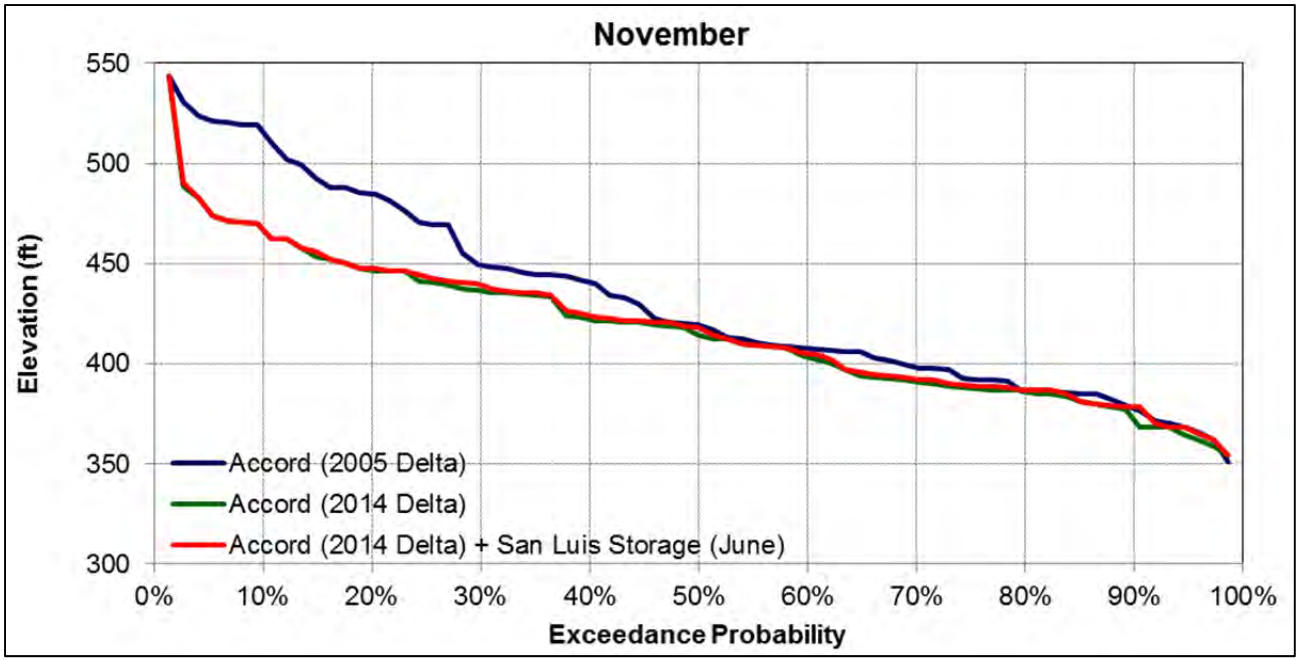

Figure 86. San Luis Reservoir water surface elevation probability of exceedance distributions during November for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (June) model scenarios over the entire simulation period (WY 1922-1994).

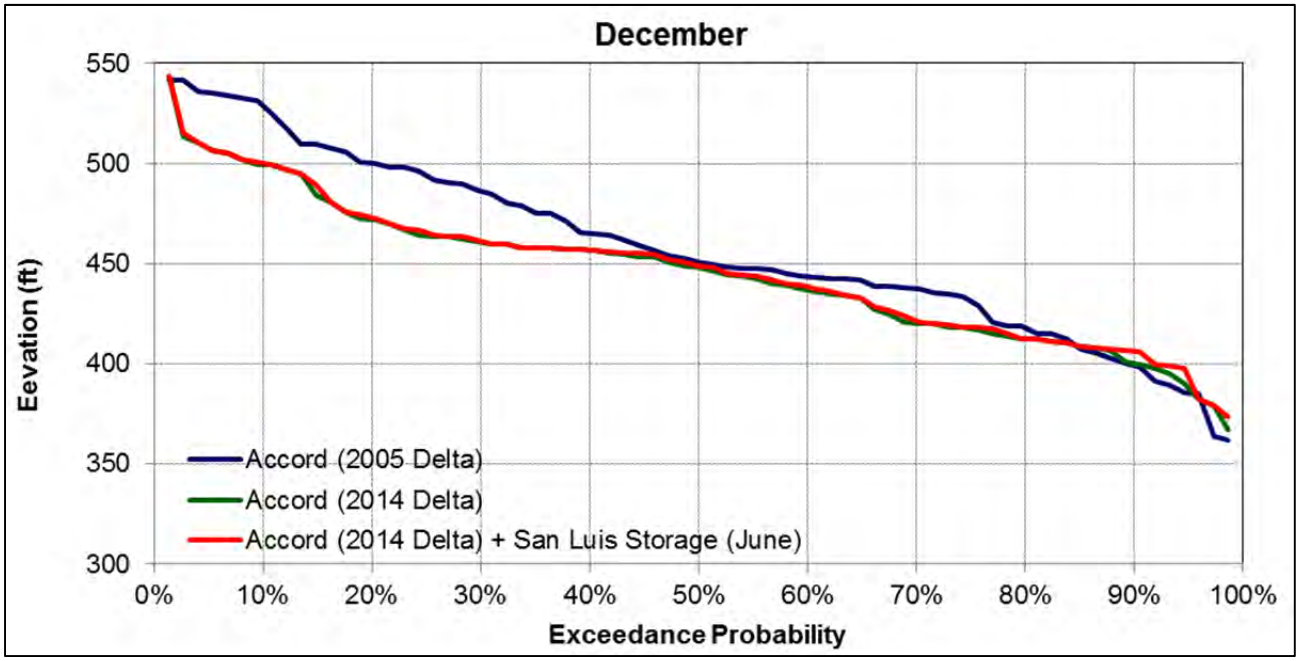

Figure 87. San Luis Reservoir water surface elevation probability of exceedance distributions during December for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (June) model scenarios over the entire simulation period (WY 1922-1994).

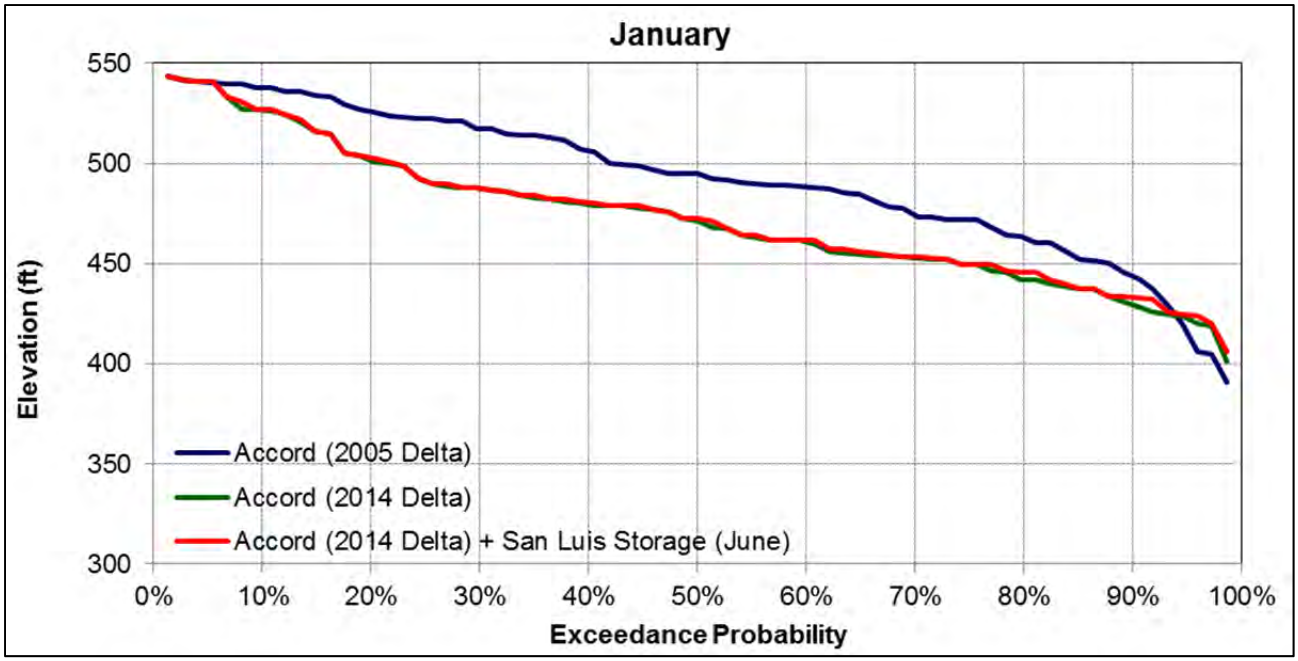

Figure 88. San Luis Reservoir water surface elevation probability of exceedance distributions during January for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (June) model scenarios over the entire simulation period (WY 1922-1994).

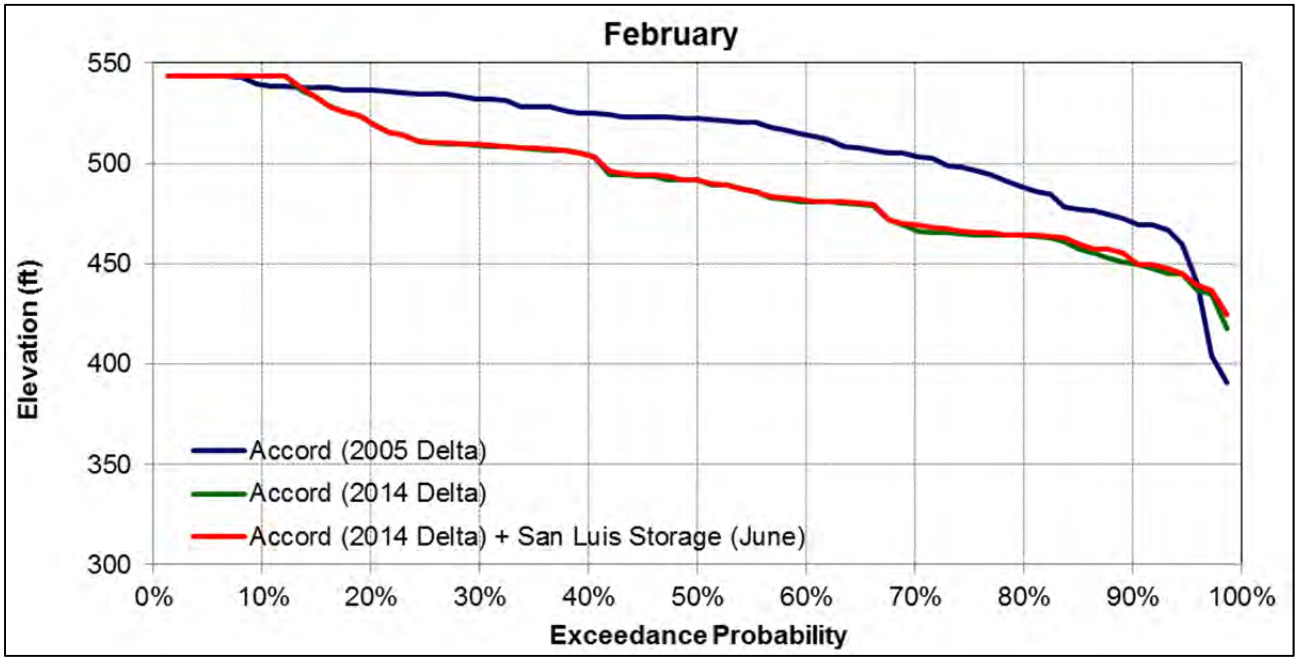

Figure 89. San Luis Reservoir water surface elevation probability of exceedance distributions during February for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (June) model scenarios over the entire simulation period (WY 1922-1994).

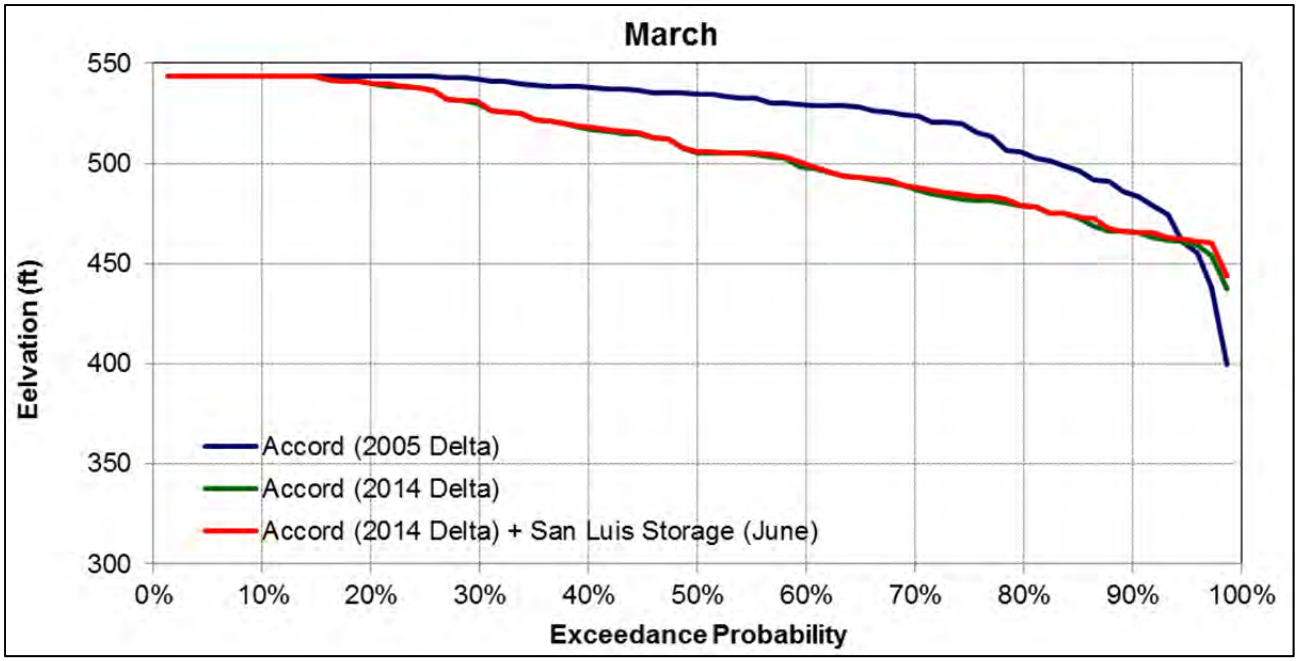

Figure 90. San Luis Reservoir water surface elevation probability of exceedance distributions during March for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (June) model scenarios over the entire simulation period (WY 1922-1994).

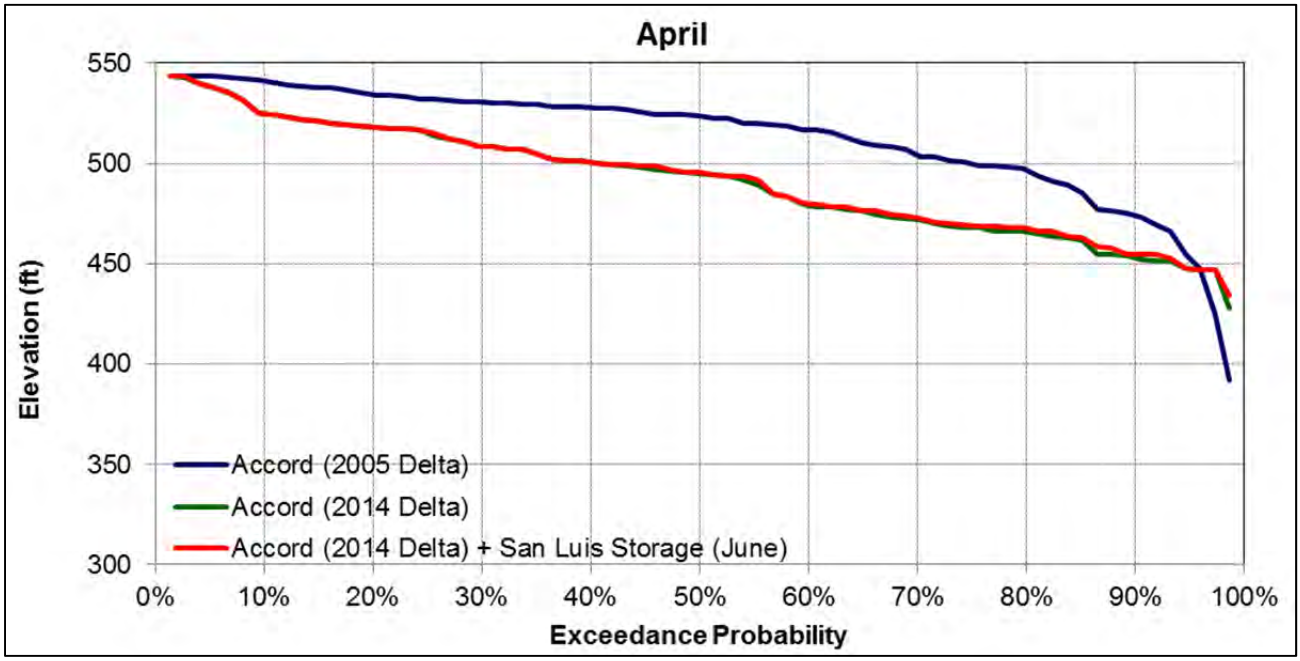

Figure 91. San Luis Reservoir water surface elevation probability of exceedance distributions during April for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (June) model scenarios over the entire simulation period (WY 1922-1994).

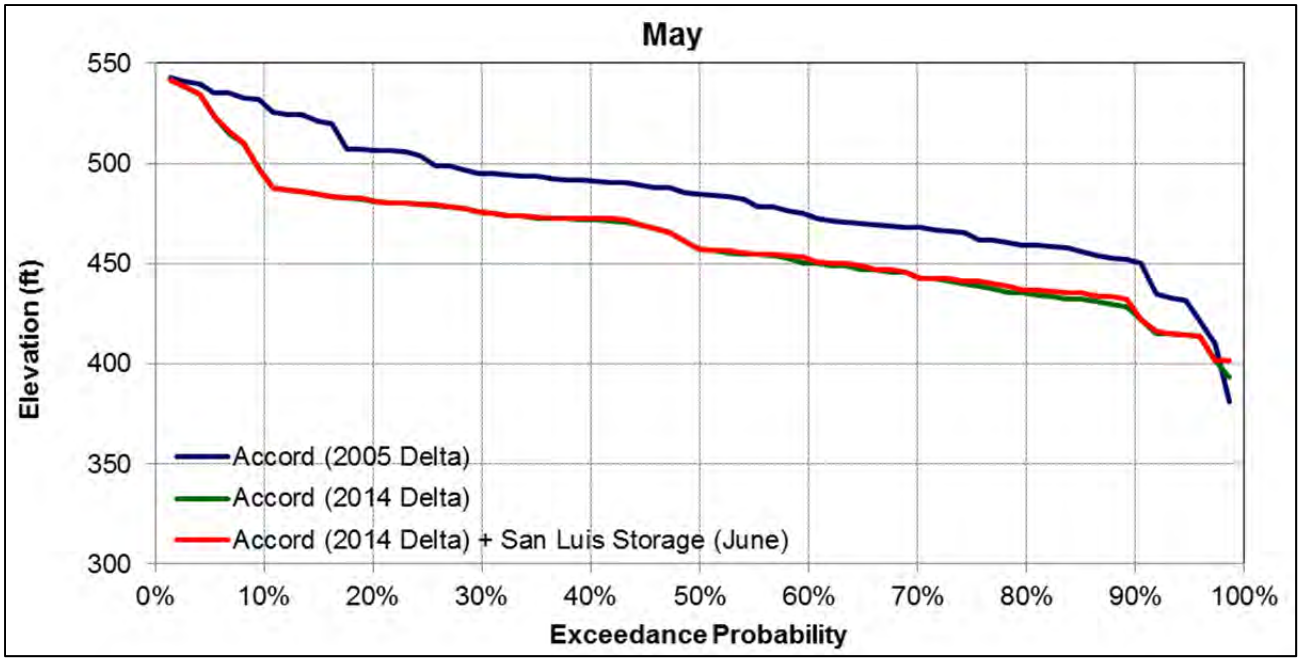

Figure 92. San Luis Reservoir water surface elevation probability of exceedance distributions during May for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (June) model scenarios over the entire simulation period (WY 1922-1994).

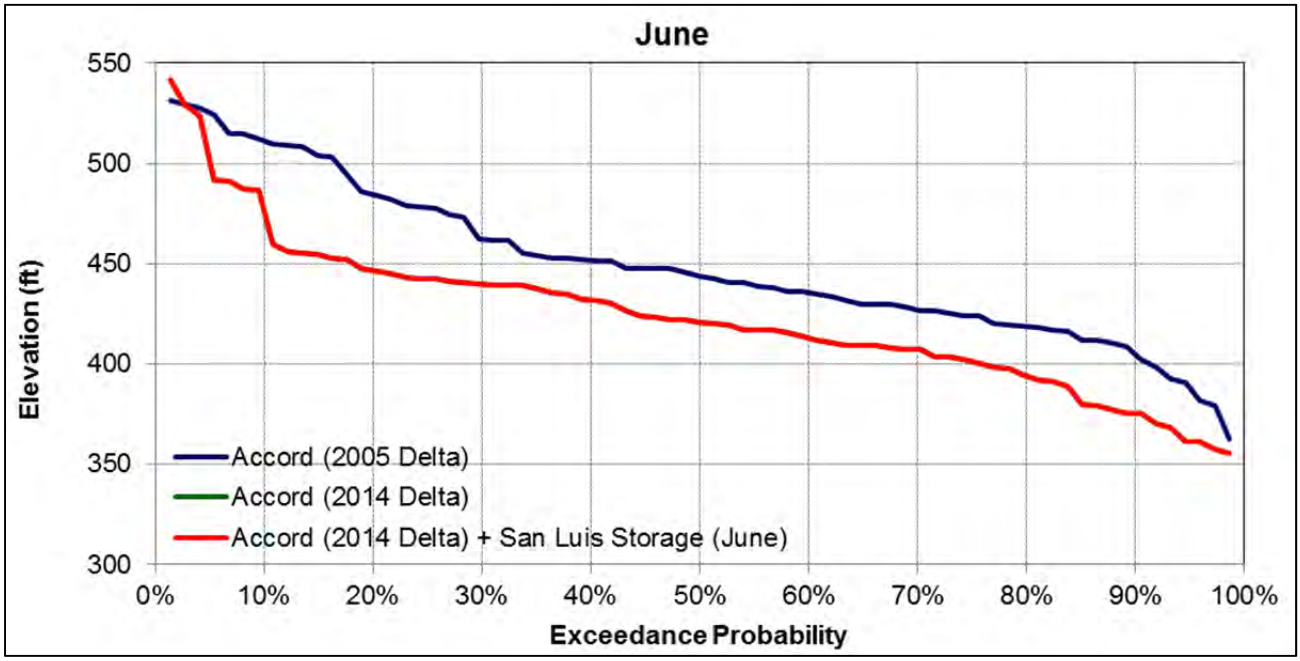

Figure 93. San Luis Reservoir water surface elevation probability of exceedance distributions during June for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (June) model scenarios over the entire simulation period (WY 1922-1994).

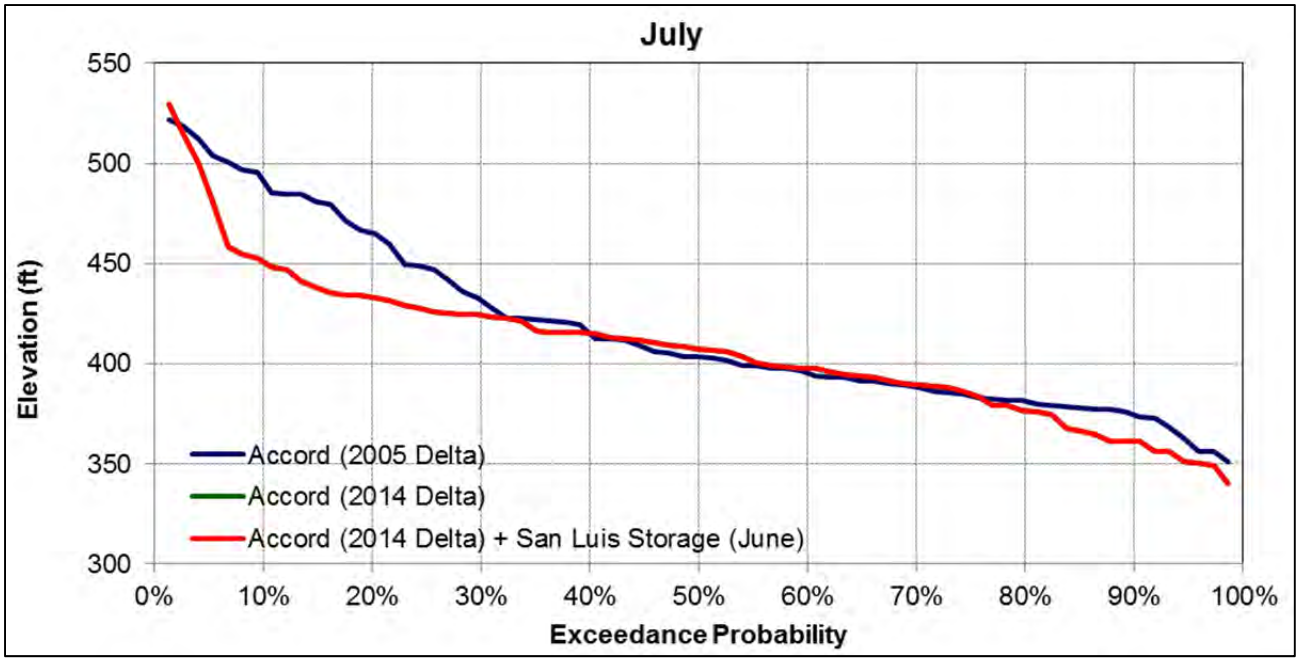

Figure 94. San Luis Reservoir water surface elevation probability of exceedance distributions during July for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (June) model scenarios over the entire simulation period (WY 1922-1994).

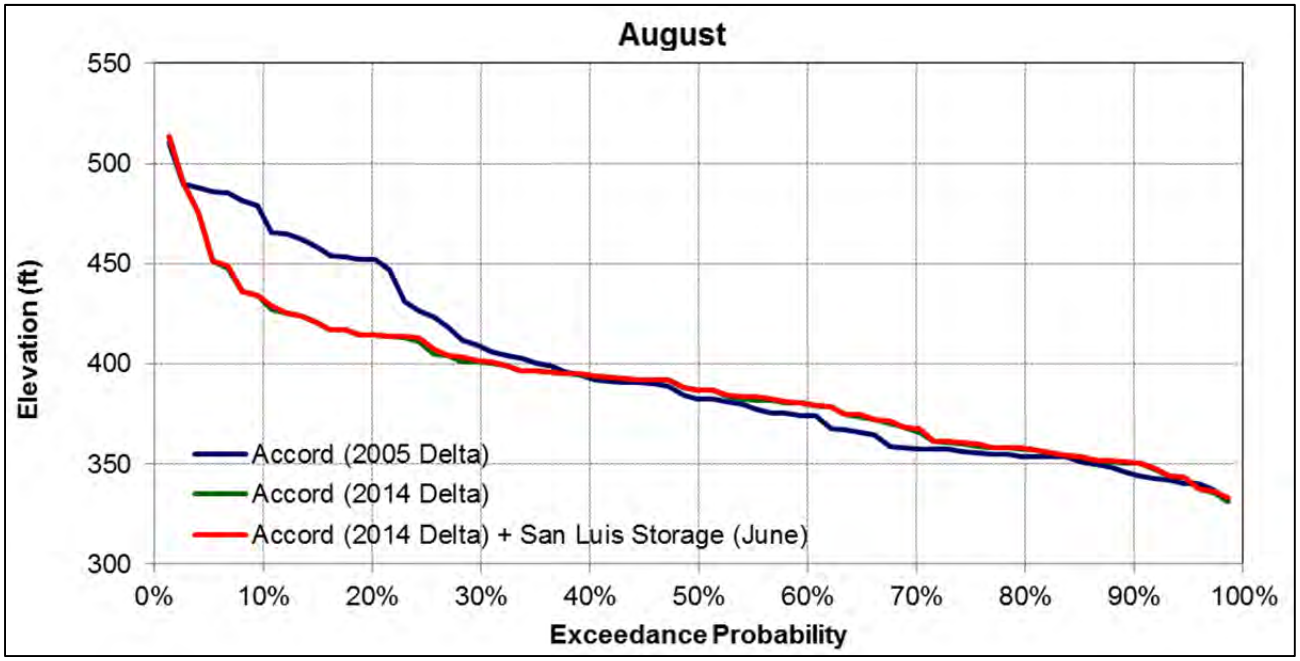

Figure 95. San Luis Reservoir water surface elevation probability of exceedance distributions during August for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (June) model scenarios over the entire simulation period (WY 1922-1994).

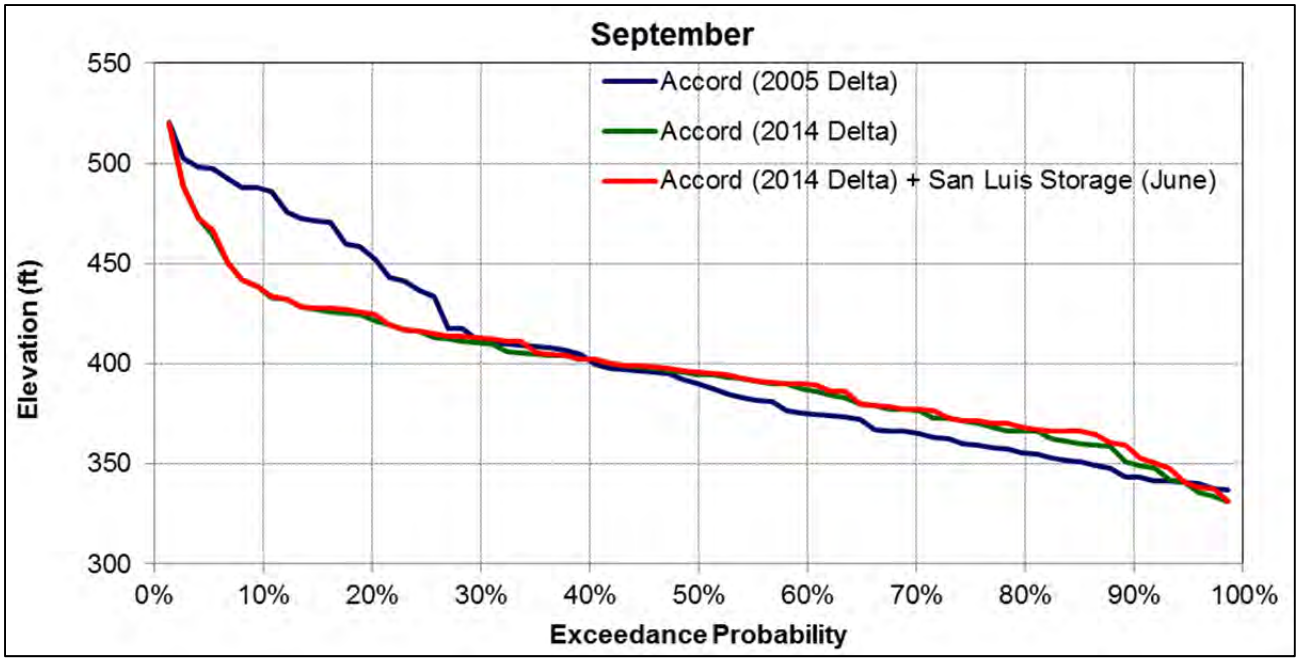

Figure 96. San Luis Reservoir water surface elevation probability of exceedance distributions during September for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (June) model scenarios over the entire simulation period (WY 1922-1994).

Accord (2014 Delta) + San Luis Storage (October) Scenario

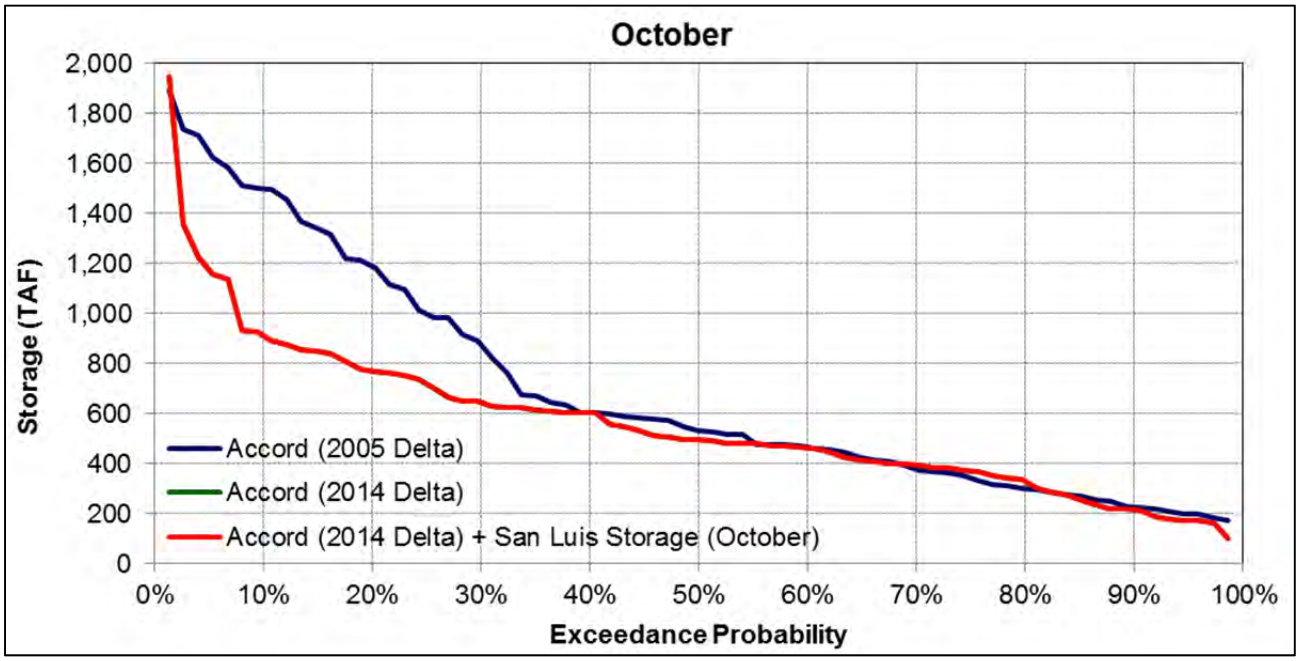

Figure 97. San Luis Reservoir storage probability of exceedance distributions during October for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (October) model scenarios over the entire simulation period (WY 1922-1994).

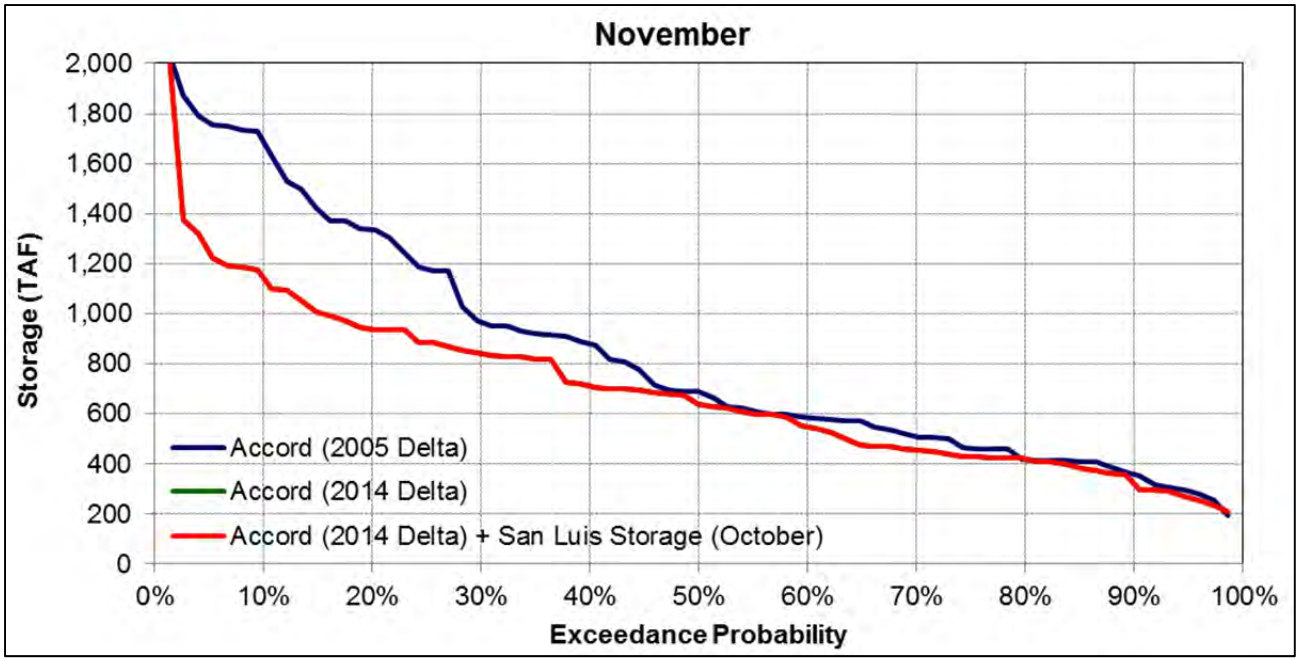

Figure 98. San Luis Reservoir storage probability of exceedance distributions during November for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (October) model scenarios over the entire simulation period (WY 1922-1994).

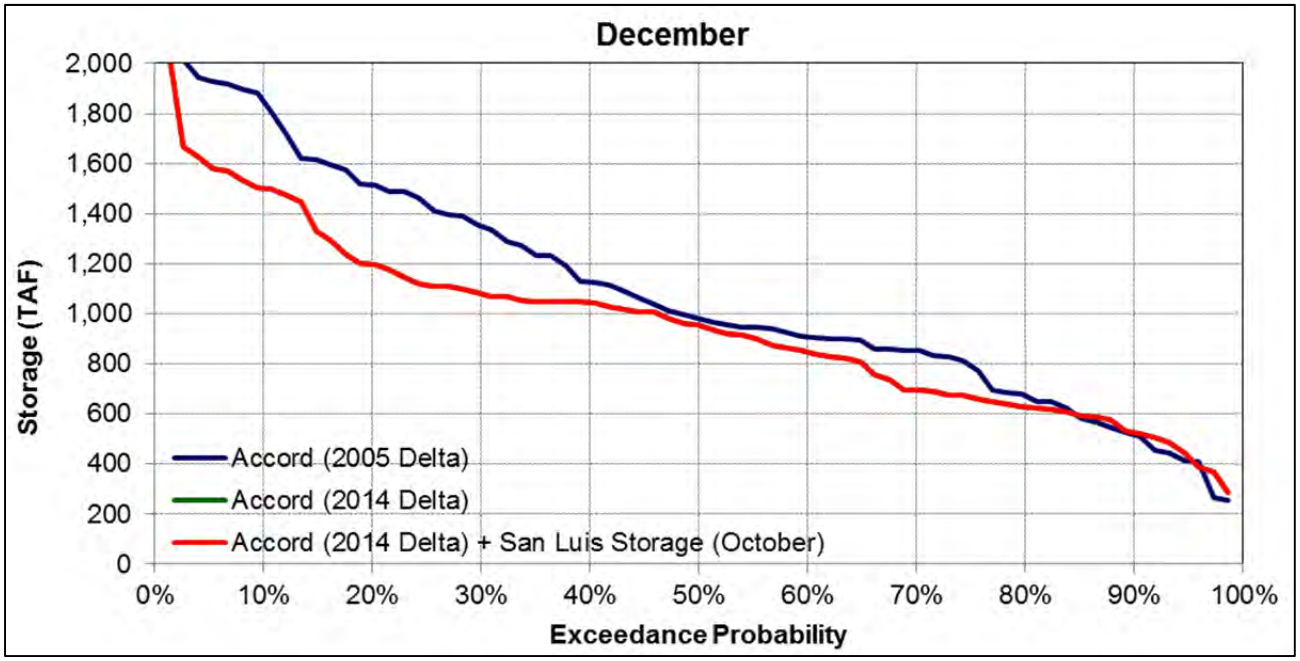

Figure 99. San Luis Reservoir storage probability of exceedance distributions during December for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (October) model scenarios over the entire simulation period (WY 1922-1994).

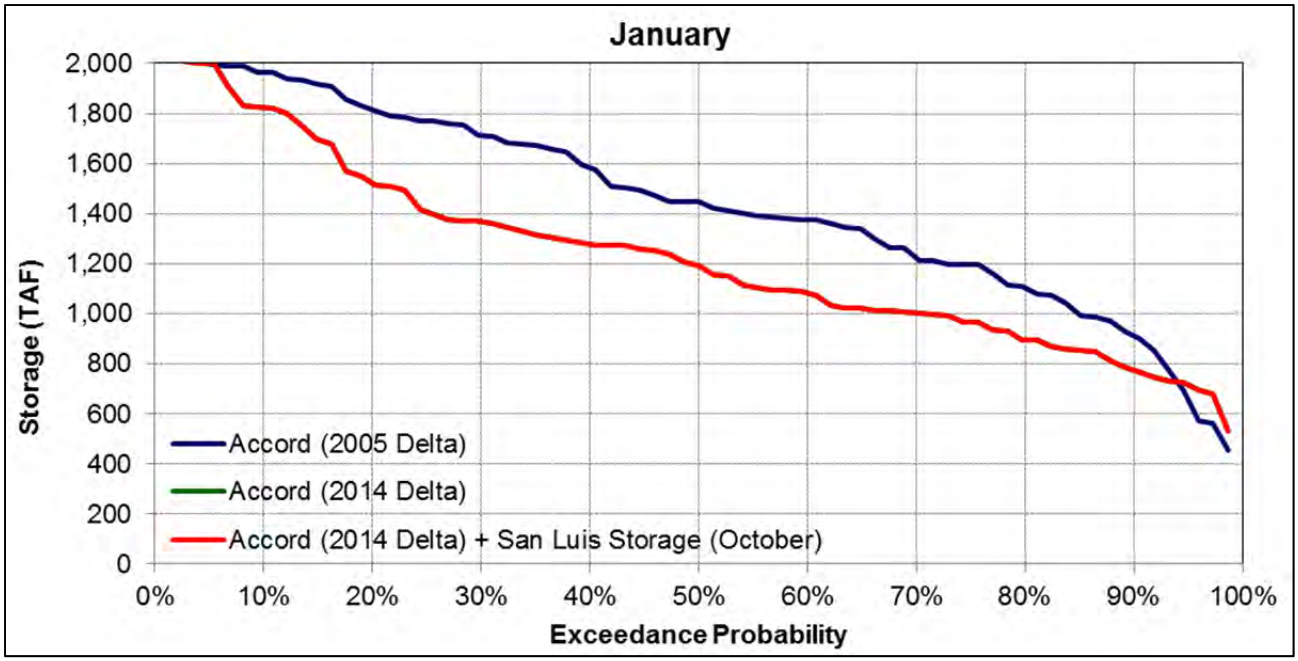

Figure 100. San Luis Reservoir storage probability of exceedance distributions during January for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (October) model scenarios over the entire simulation period (WY 1922-1994).

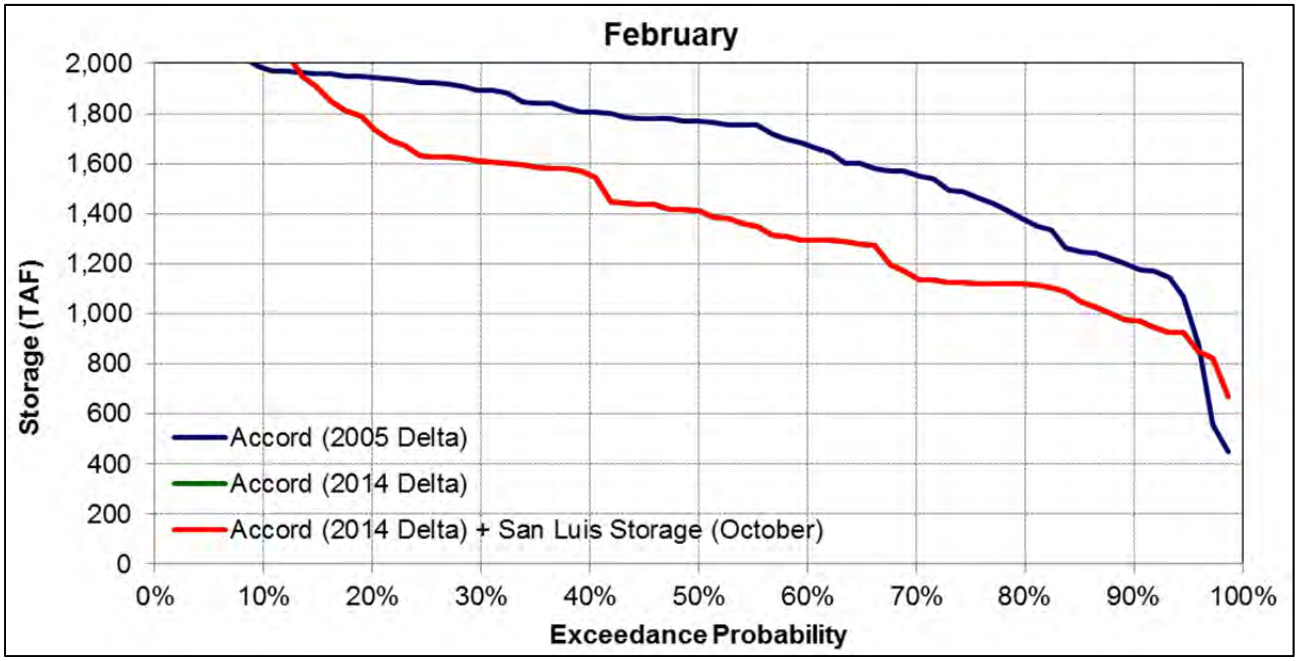

Figure 101. San Luis Reservoir storage probability of exceedance distributions during February for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (October) model scenarios over the entire simulation period (WY 1922-1994).

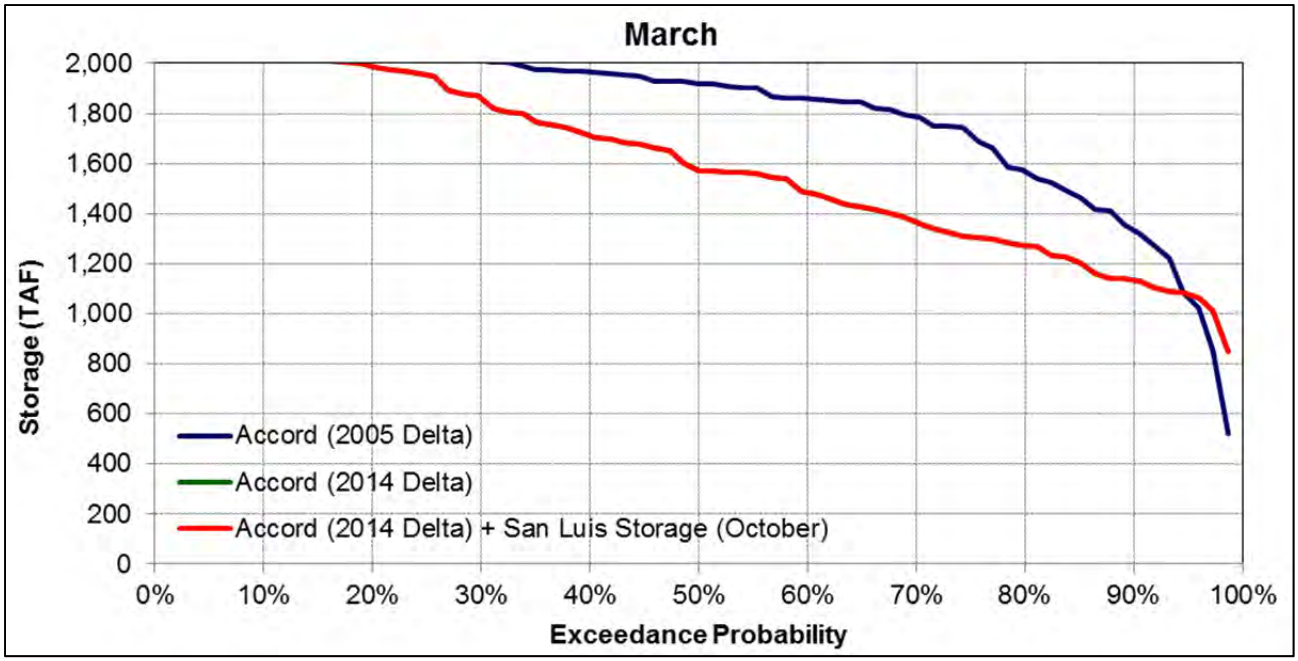

Figure 102. San Luis Reservoir storage probability of exceedance distributions during March for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (October) model scenarios over the entire simulation period (WY 1922-1994).

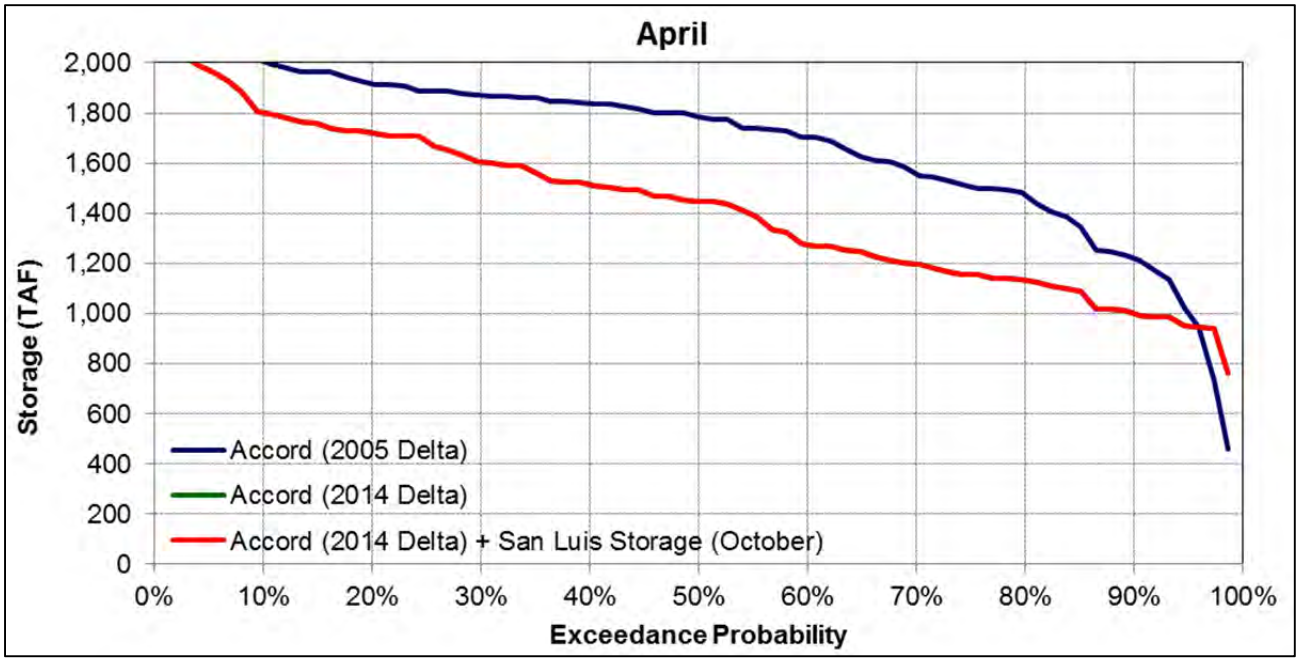

Figure 103. San Luis Reservoir storage probability of exceedance distributions during April for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (October) model scenarios over the entire simulation period (WY 1922-1994).

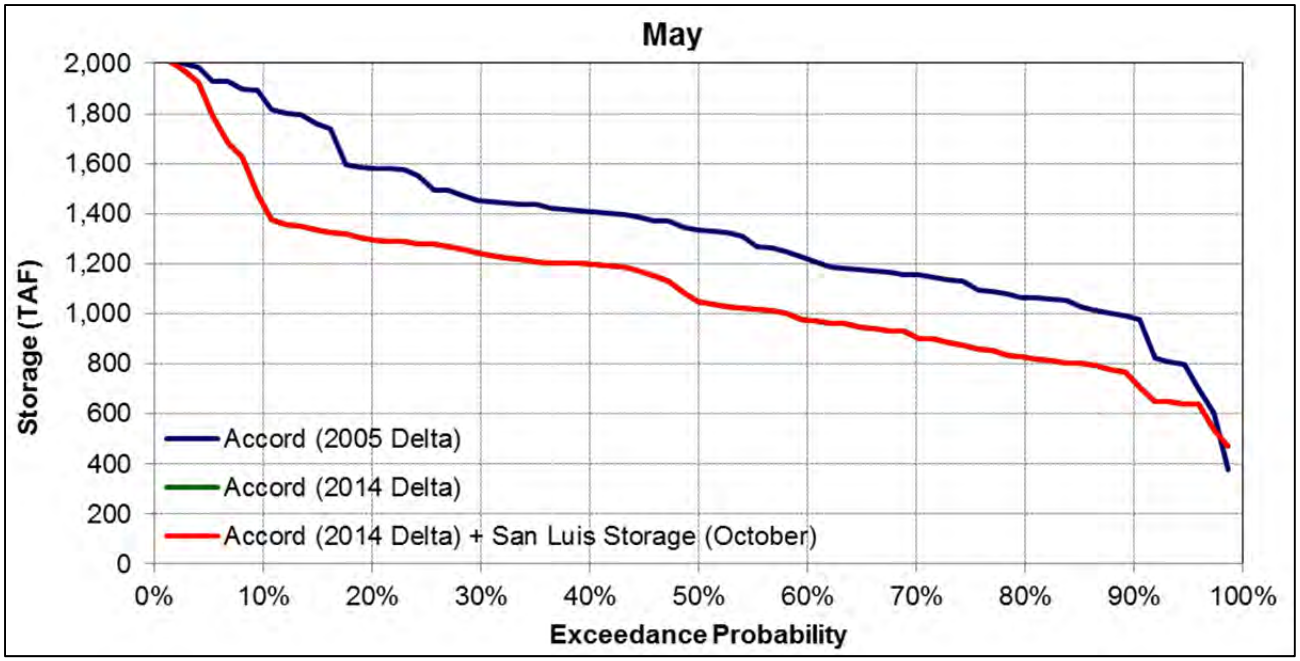

Figure 104. San Luis Reservoir storage probability of exceedance distributions during May for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (October) model scenarios over the entire simulation period (WY 1922-1994).

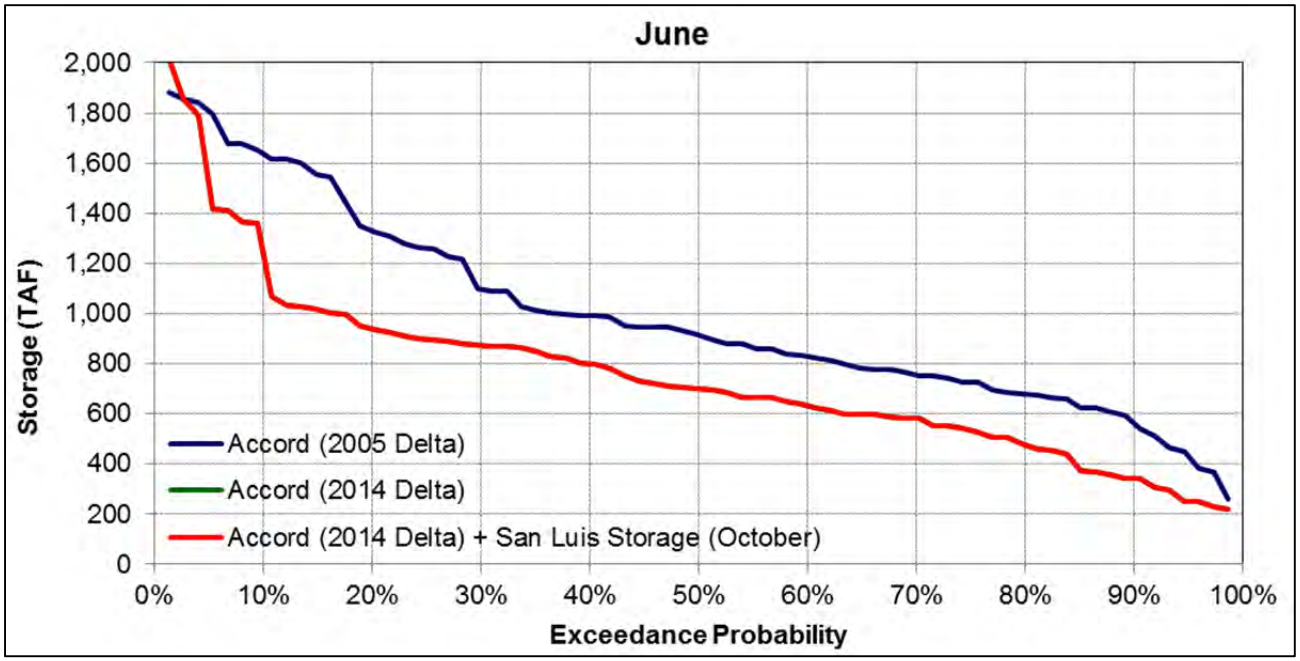

Figure 105. San Luis Reservoir storage probability of exceedance distributions during June for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (October) model scenarios over the entire simulation period (WY 1922-1994).

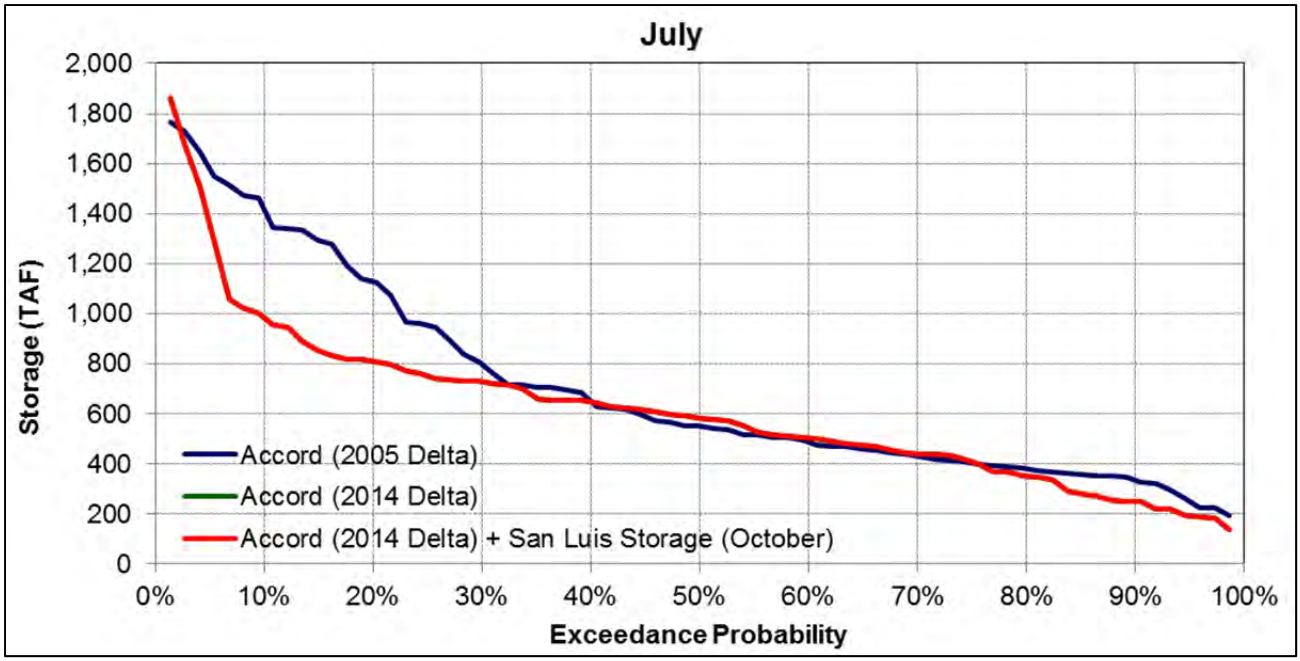

Figure 106. San Luis Reservoir storage probability of exceedance distributions during July for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (October) model scenarios over the entire simulation period (WY 1922-1994).

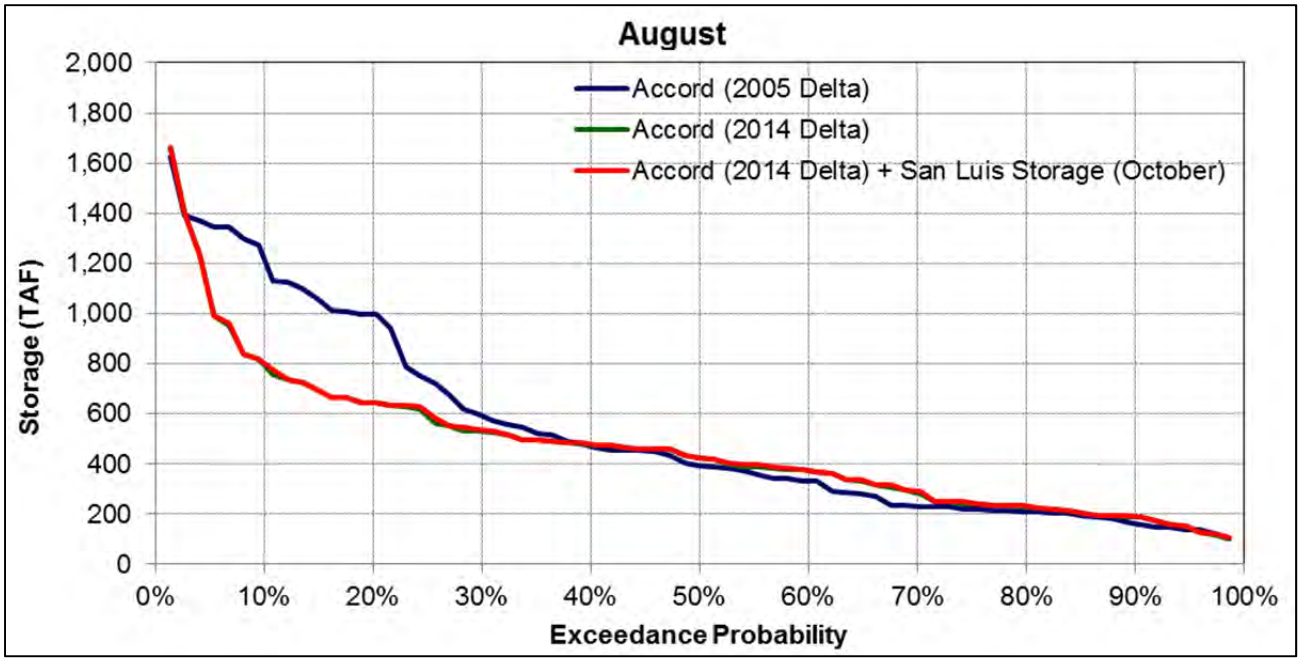

Figure 107. San Luis Reservoir storage probability of exceedance distributions during August for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (October) model scenarios over the entire simulation period (WY 1922-1994).

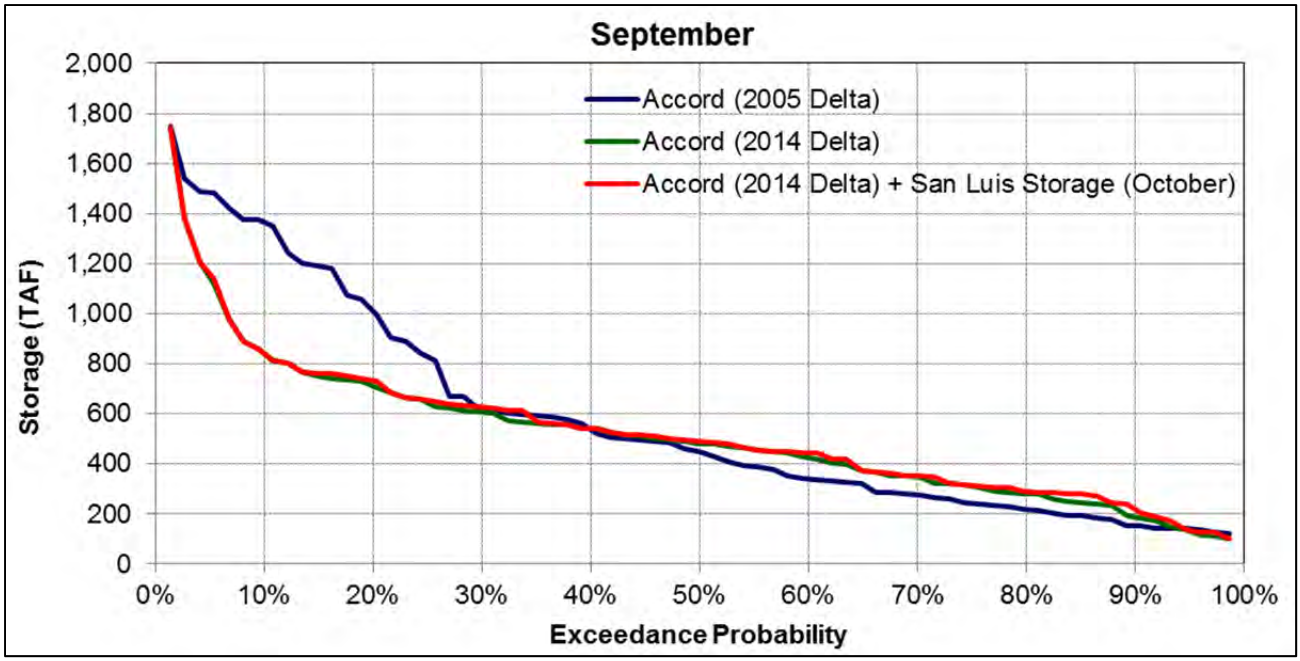

Figure 108. San Luis Reservoir storage probability of exceedance distributions during September for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (October) model scenarios over the entire simulation period (WY 1922-1994).

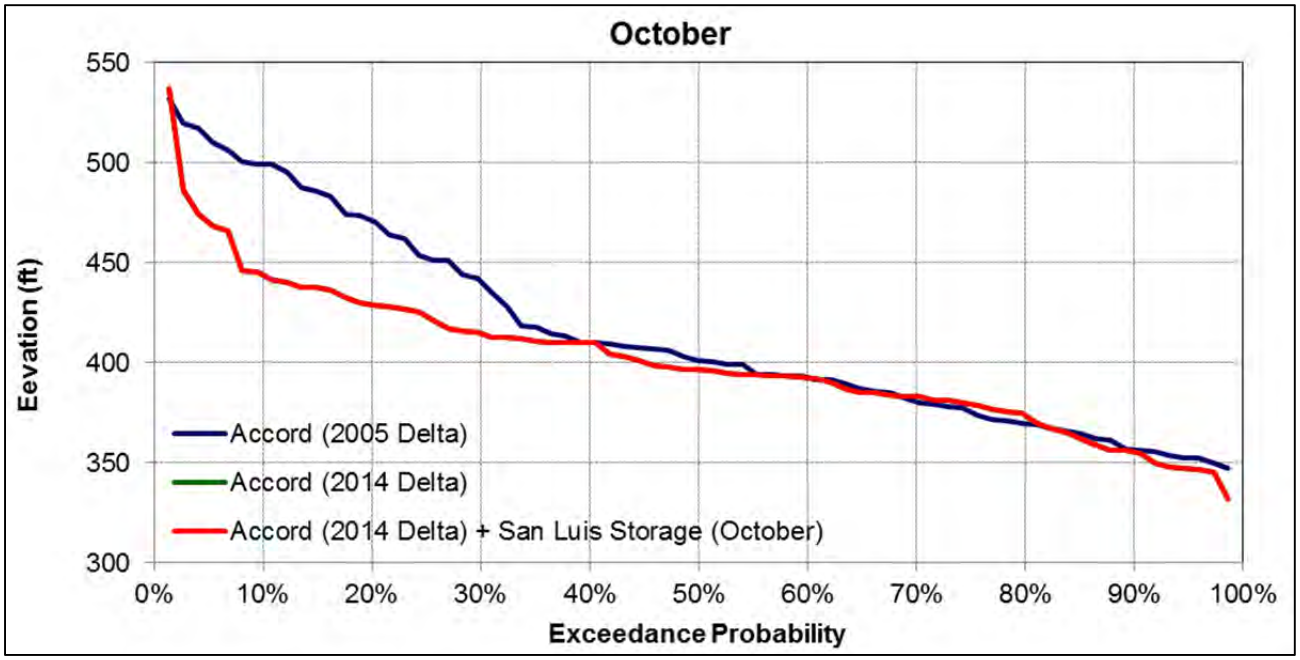

Figure 109. San Luis Reservoir water surface elevation probability of exceedance distributions during October for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (October) model scenarios over the entire simulation period (WY 1922-1994).

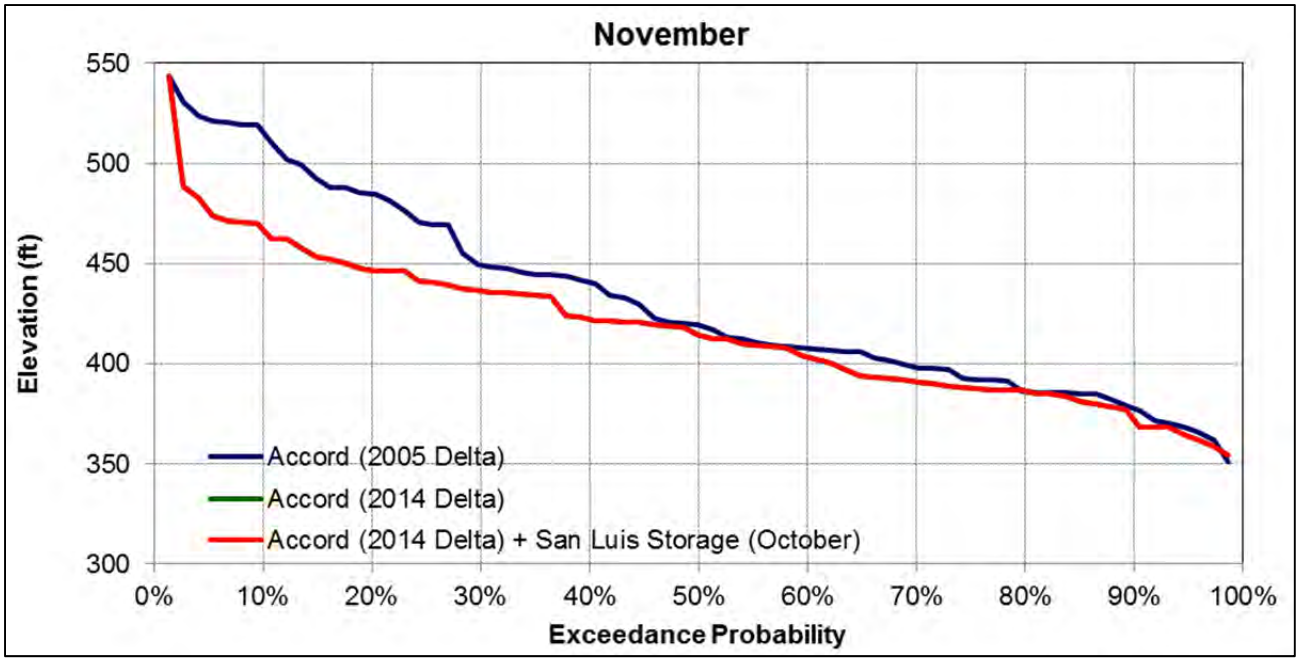

Figure 110. San Luis Reservoir water surface elevation probability of exceedance distributions during November for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (October) model scenarios over the entire simulation period (WY 1922-1994).

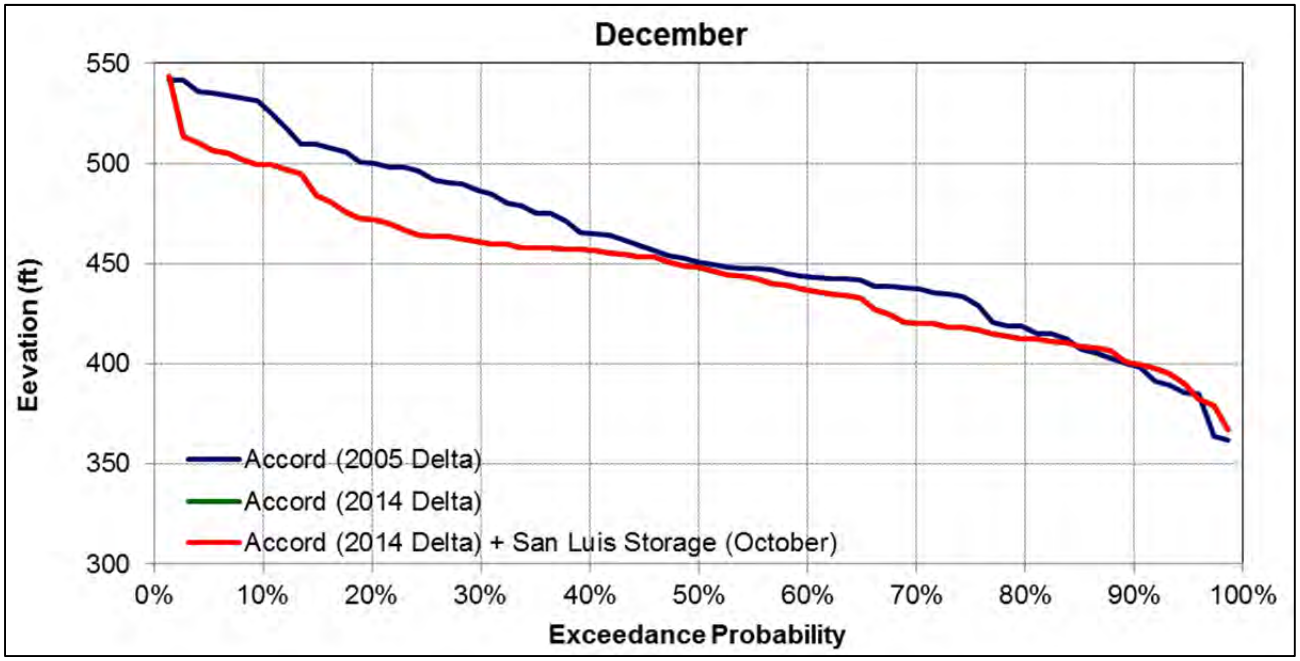

Figure 111. San Luis Reservoir water surface elevation probability of exceedance distributions during December for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (October) model scenarios over the entire simulation period (WY 1922-1994).

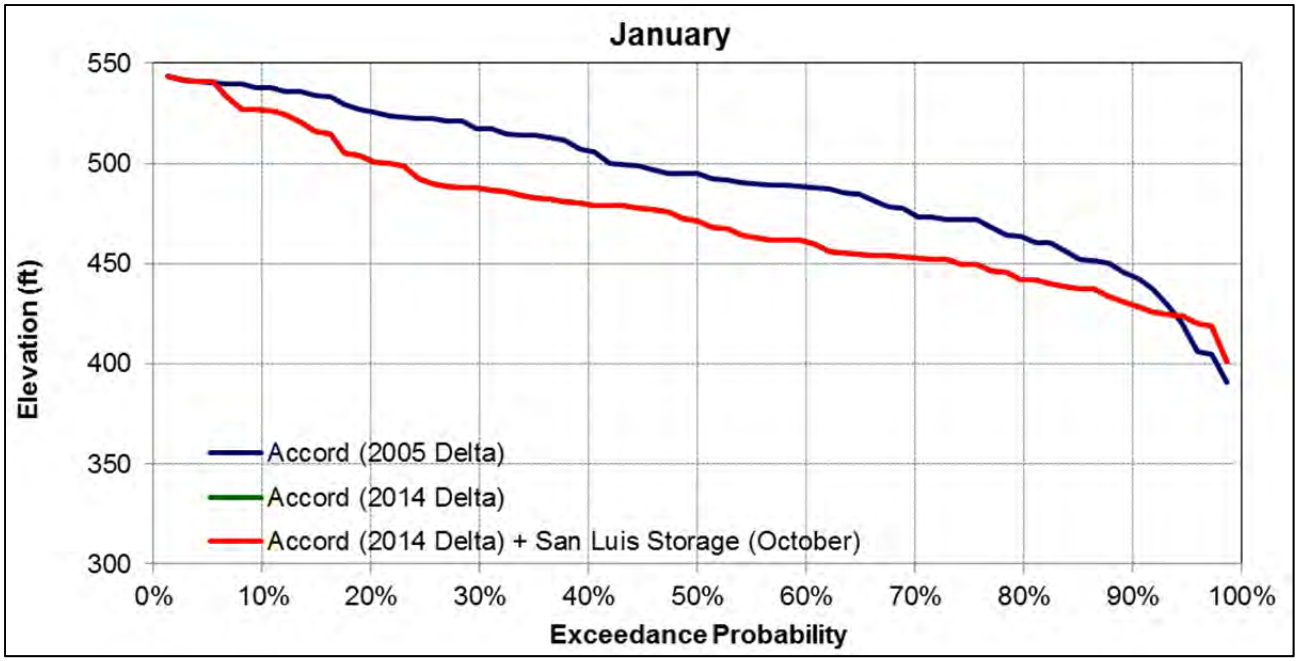

Figure 112. San Luis Reservoir water surface elevation probability of exceedance distributions during January for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (October) model scenarios over the entire simulation period (WY 1922-1994).

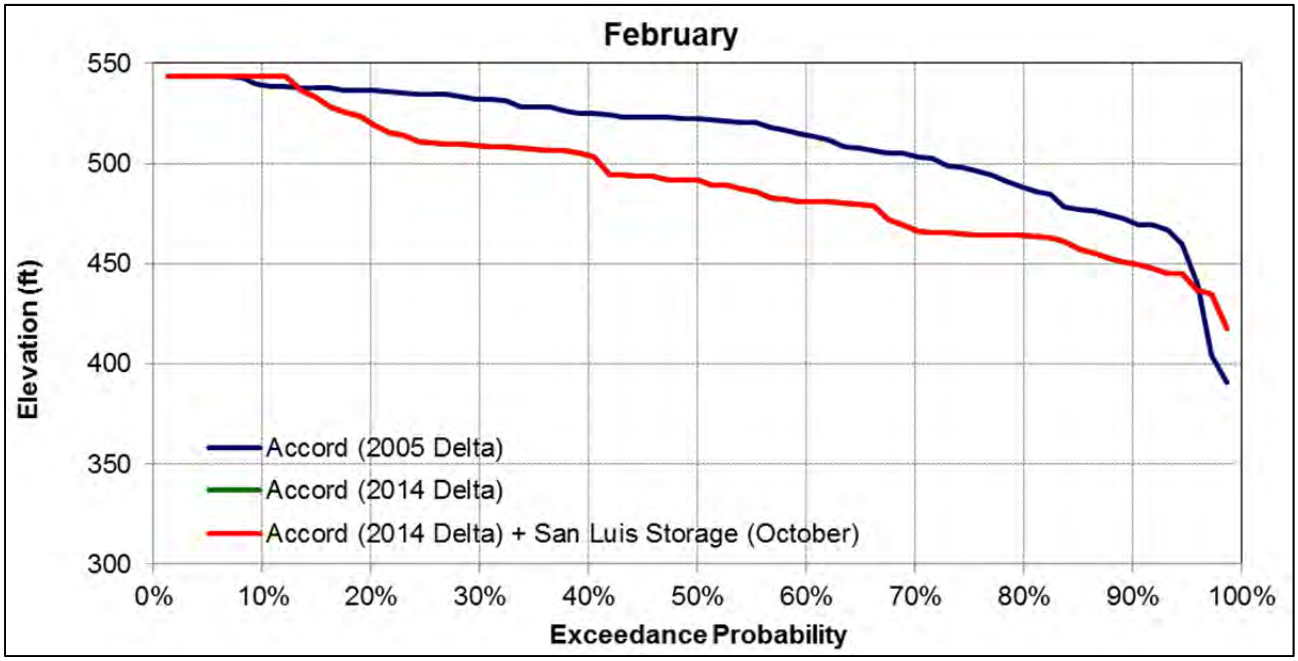

Figure 113. San Luis Reservoir water surface elevation probability of exceedance distributions during February for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (October) model scenarios over the entire simulation period (WY 1922-1994).

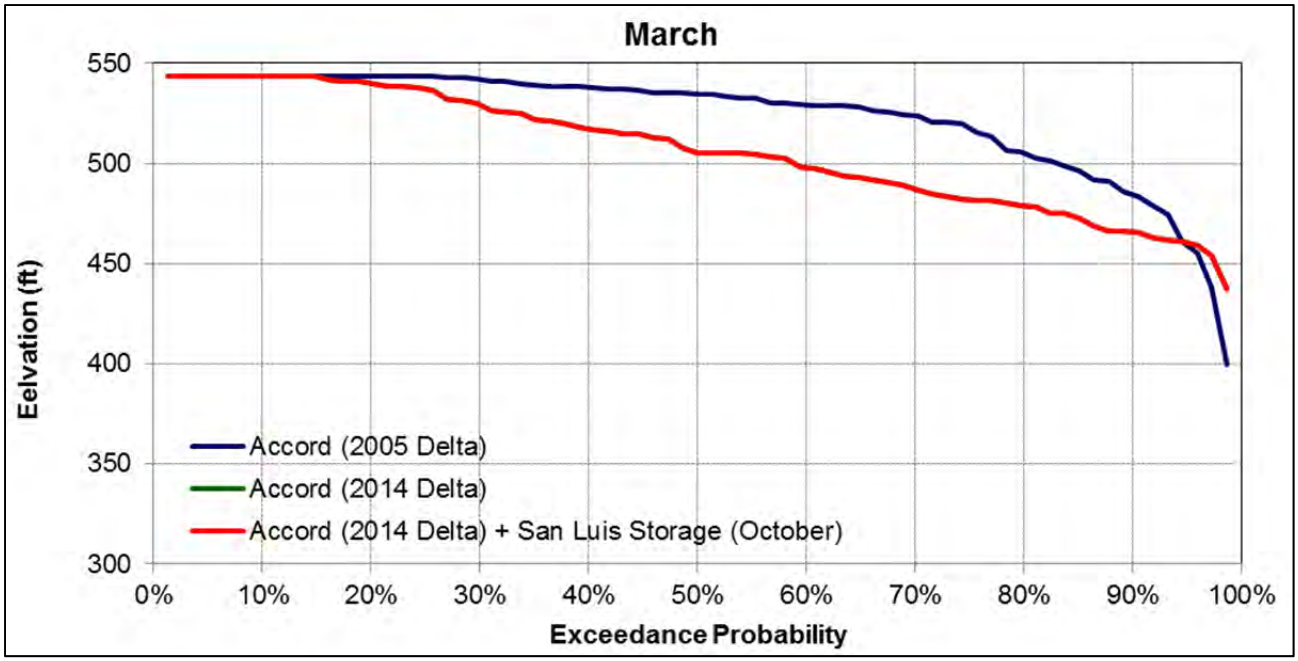

Figure 114. San Luis Reservoir water surface elevation probability of exceedance distributions during March for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (October) model scenarios over the entire simulation period (WY 1922-1994).

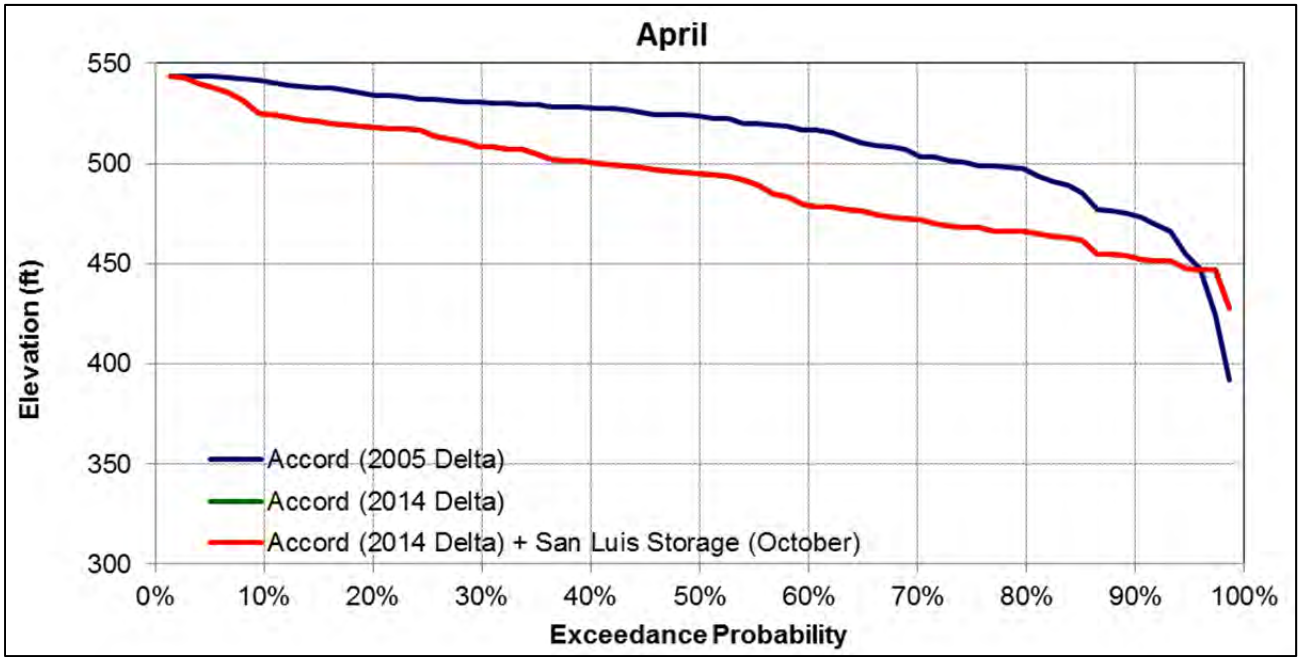

Figure 115. San Luis Reservoir water surface elevation probability of exceedance distributions during April for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (October) model scenarios over the entire simulation period (WY 1922-1994).

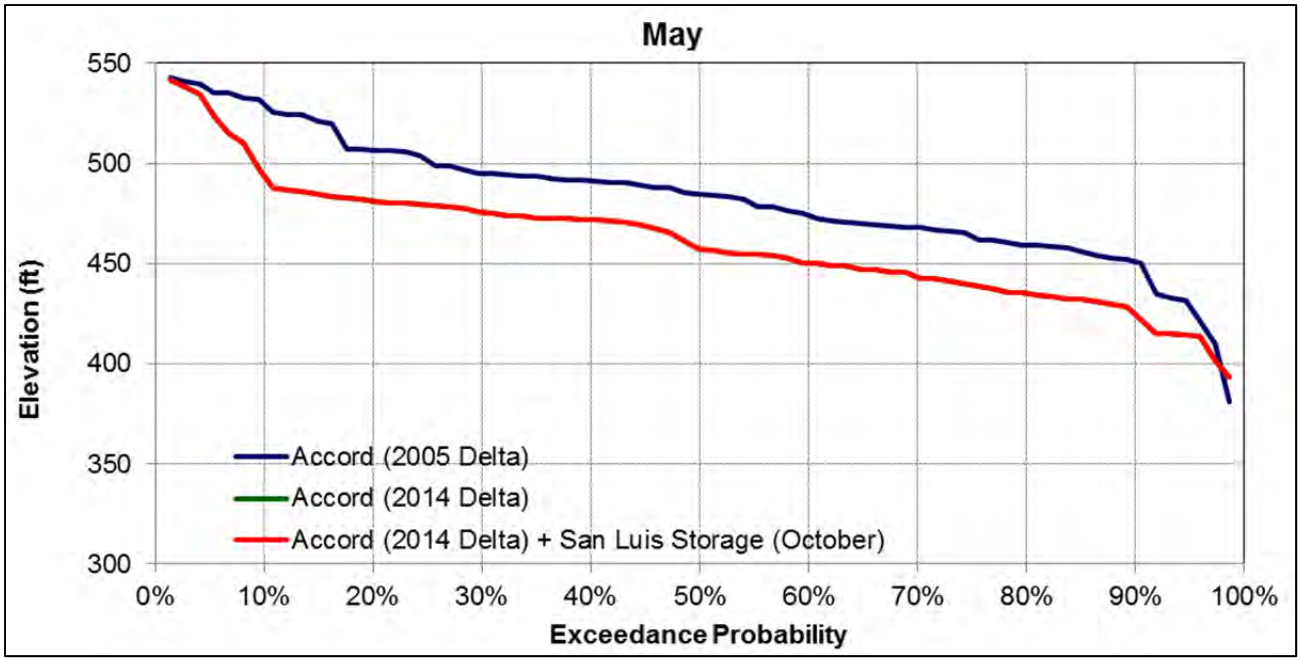

Figure 116. San Luis Reservoir water surface elevation probability of exceedance distributions during May for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (October) model scenarios over the entire simulation period (WY 1922-1994).

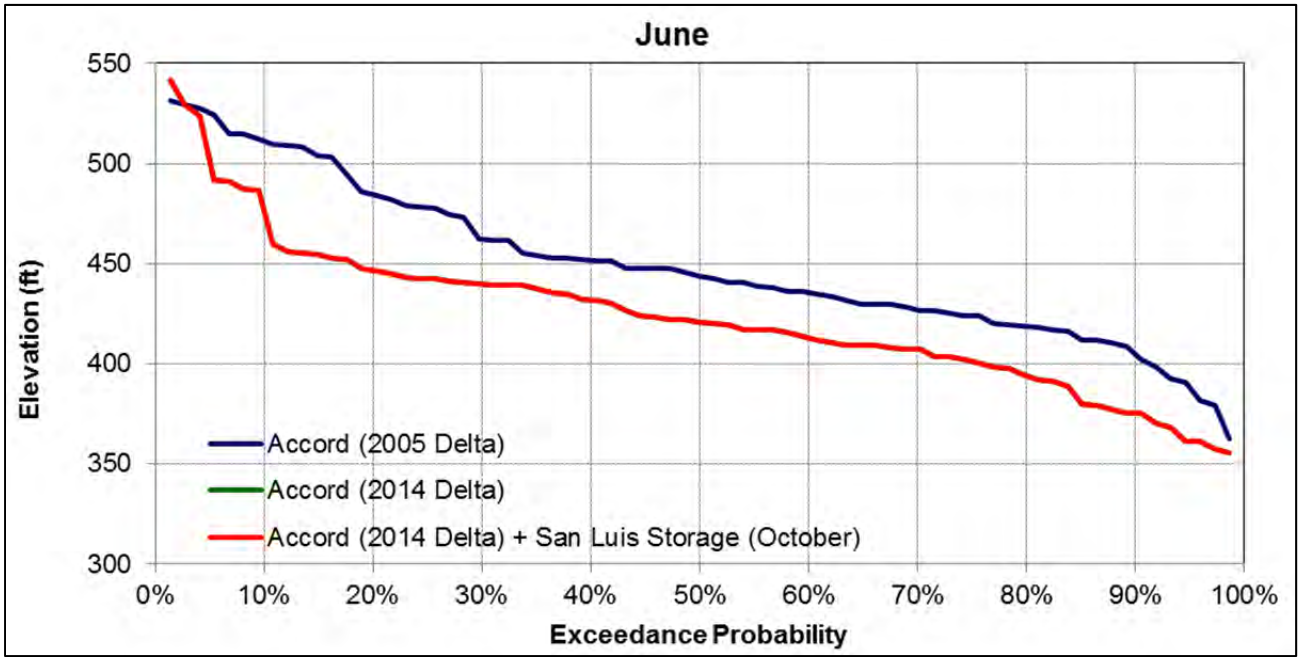

Figure 117. San Luis Reservoir water surface elevation probability of exceedance distributions during June for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (October) model scenarios over the entire simulation period (WY 1922-1994)..

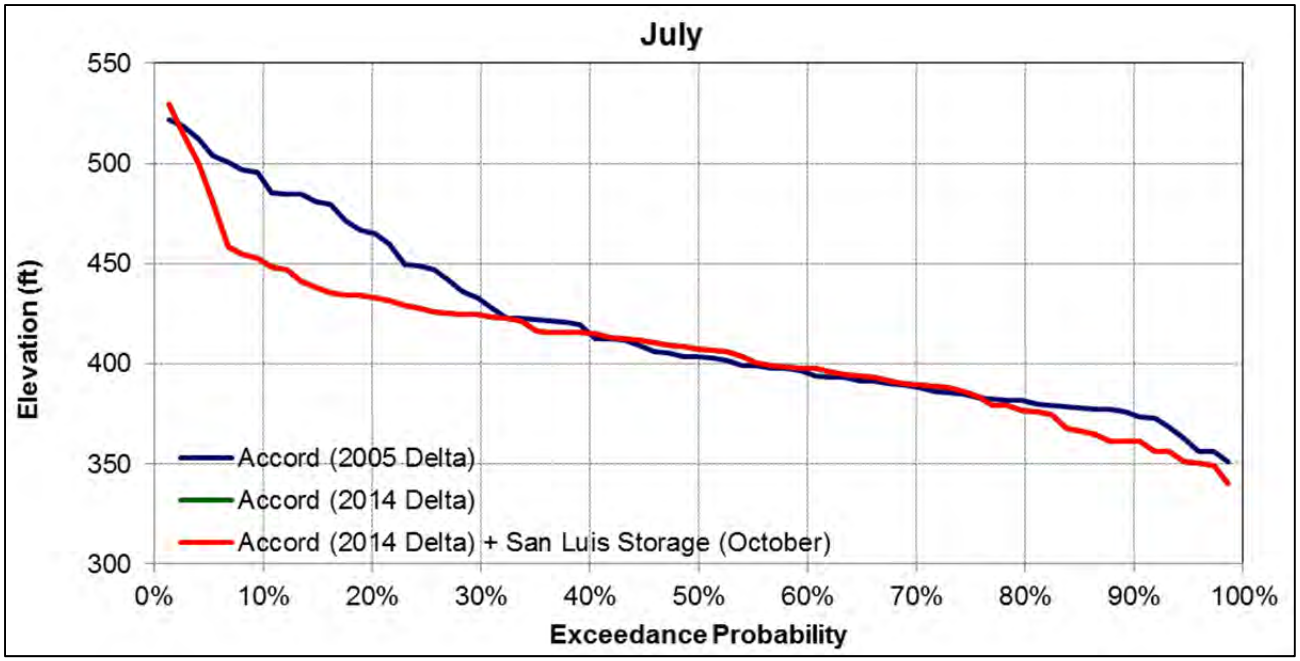

Figure 118. San Luis Reservoir water surface elevation probability of exceedance distributions during July for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (October) model scenarios over the entire simulation period (WY 1922-1994).

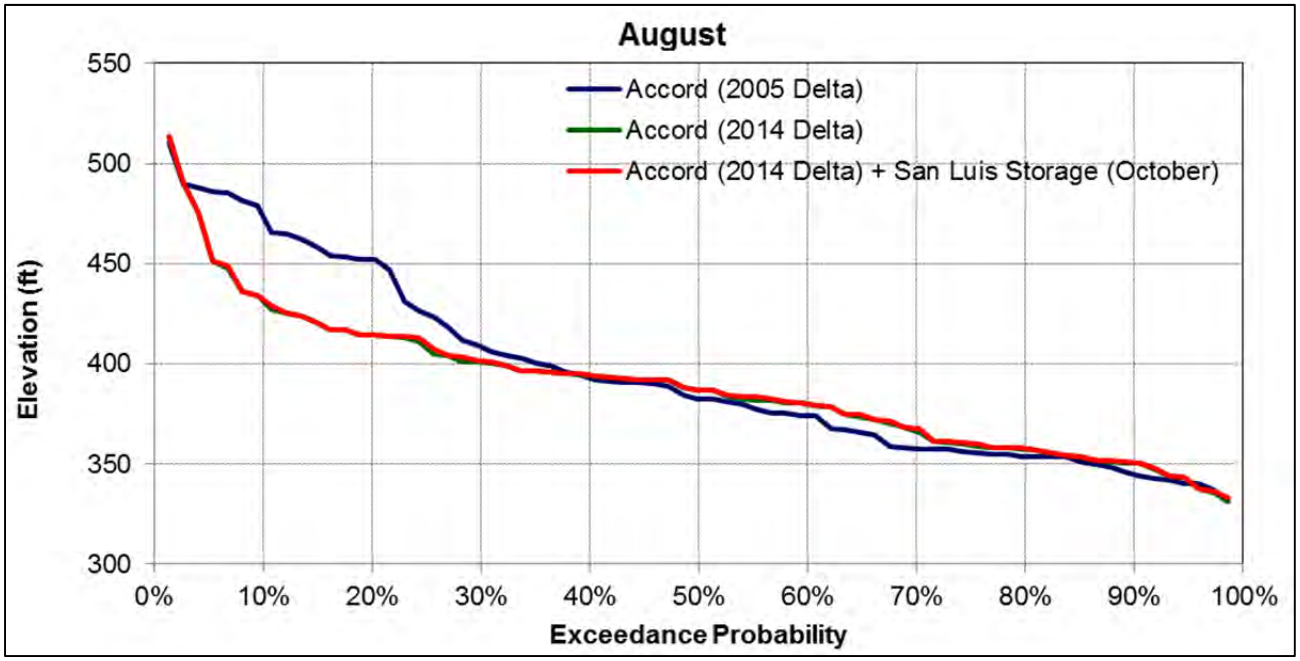

Figure 119. San Luis Reservoir water surface elevation probability of exceedance distributions during August for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (October) model scenarios over the entire simulation period (WY 1922-1994).

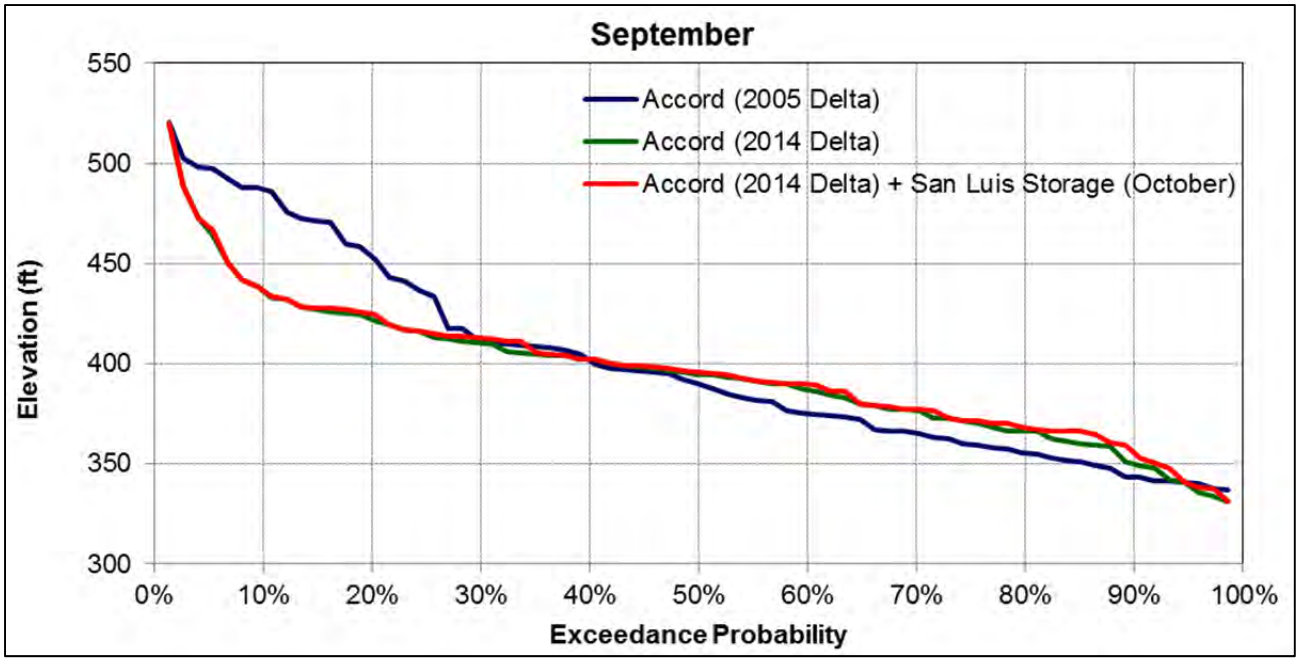

Figure 120. San Luis Reservoir water surface elevation probability of exceedance distributions during September for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (October) model scenarios over the entire simulation period (WY 1922-1994).

Accord (2014 Delta) + San Luis Storage (November) Scenario

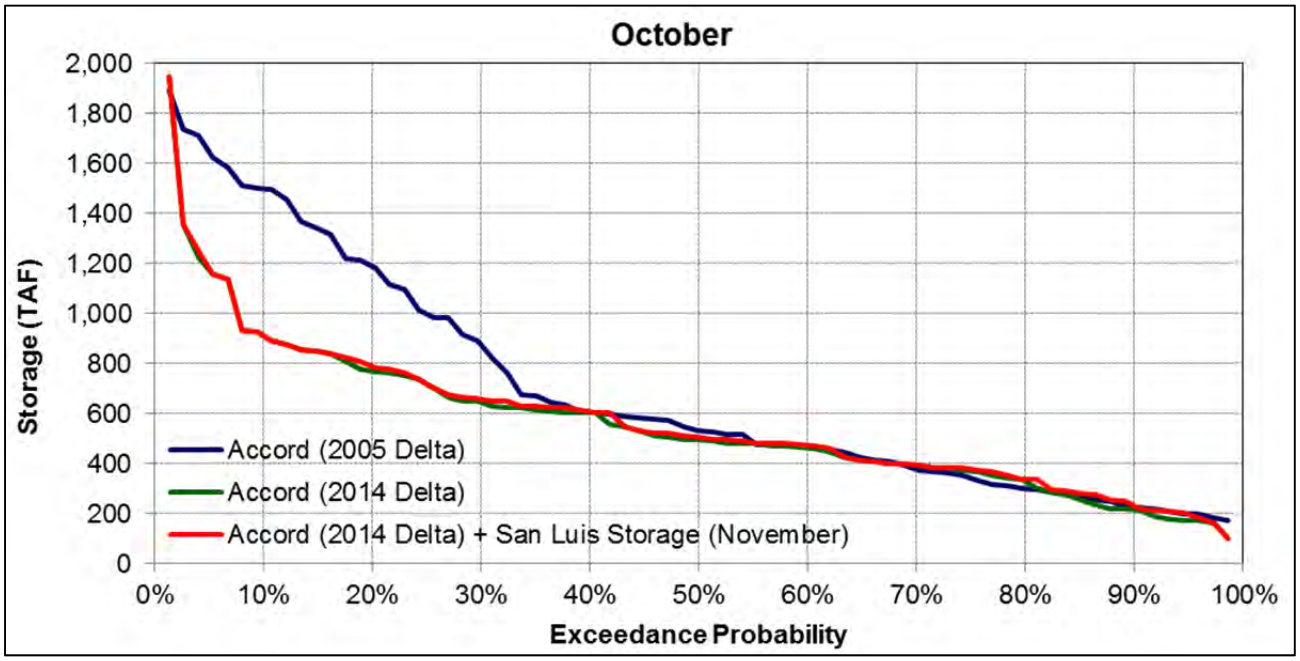

Figure 121. San Luis Reservoir storage probability of exceedance distributions during October for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (November) model scenarios over the entire simulation period (WY 1922-1994).

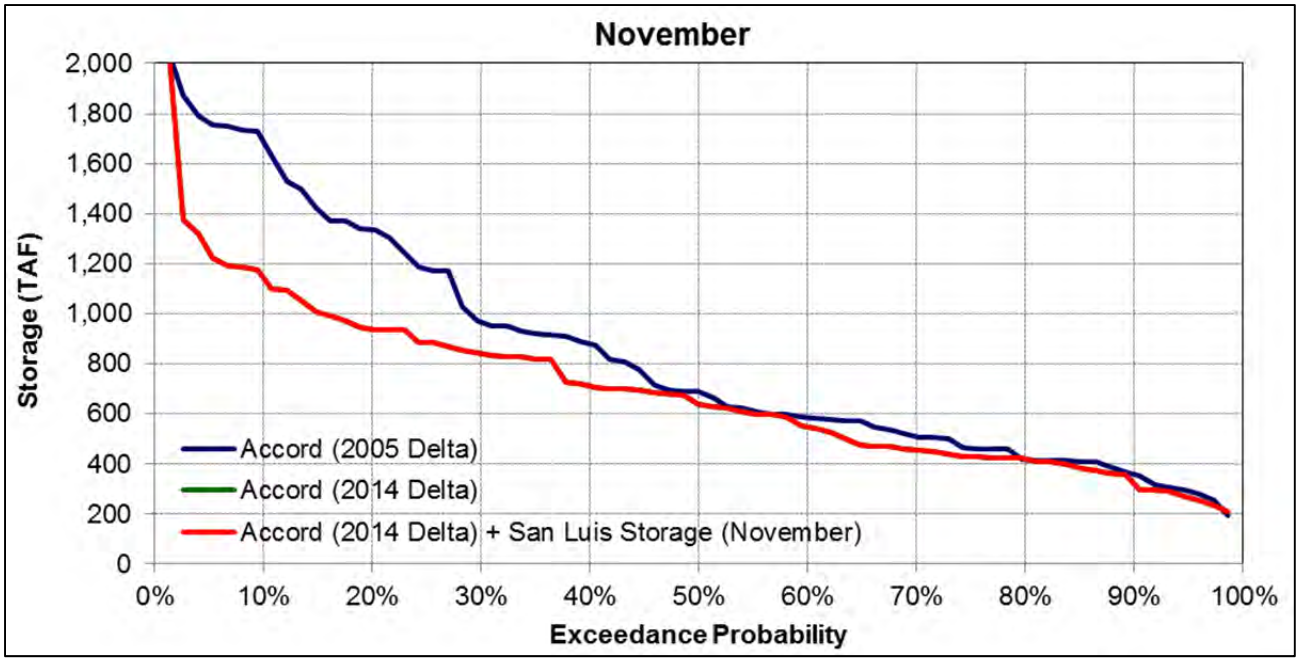

Figure 122. San Luis Reservoir storage probability of exceedance distributions during November for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (November) model scenarios over the entire simulation period (WY 1922-1994).

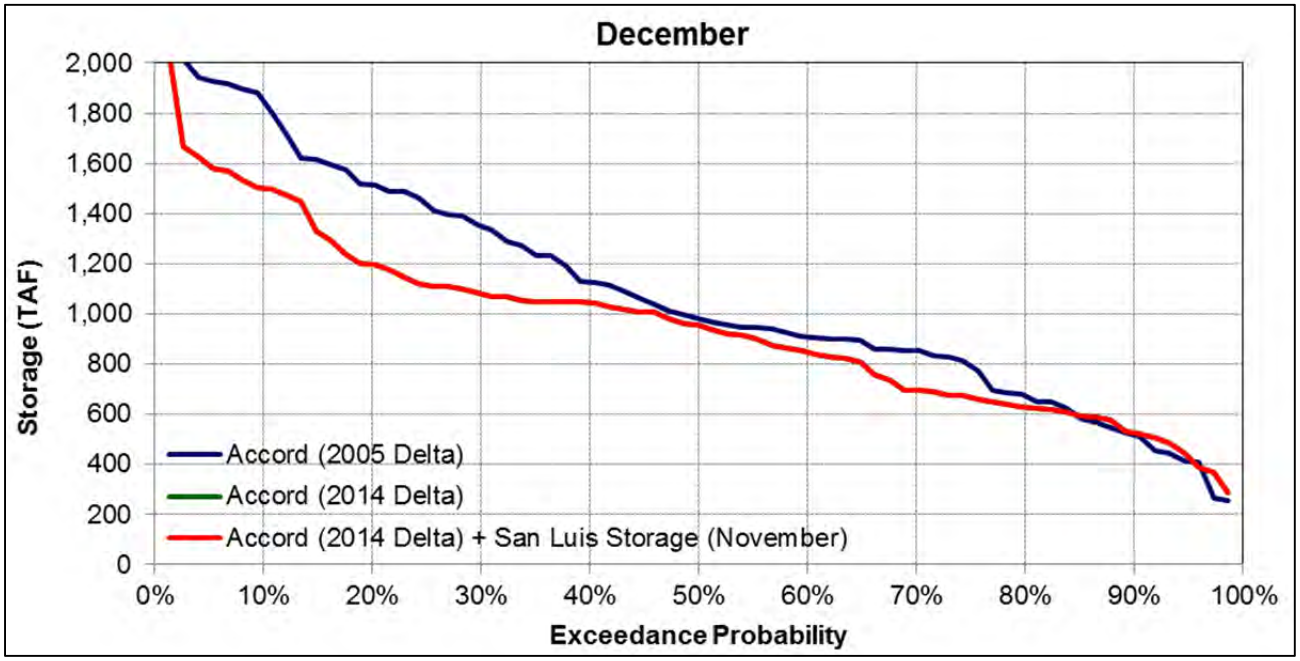

Figure 123. San Luis Reservoir storage probability of exceedance distributions during December for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (November) model scenarios over the entire simulation period (WY 1922-1994).

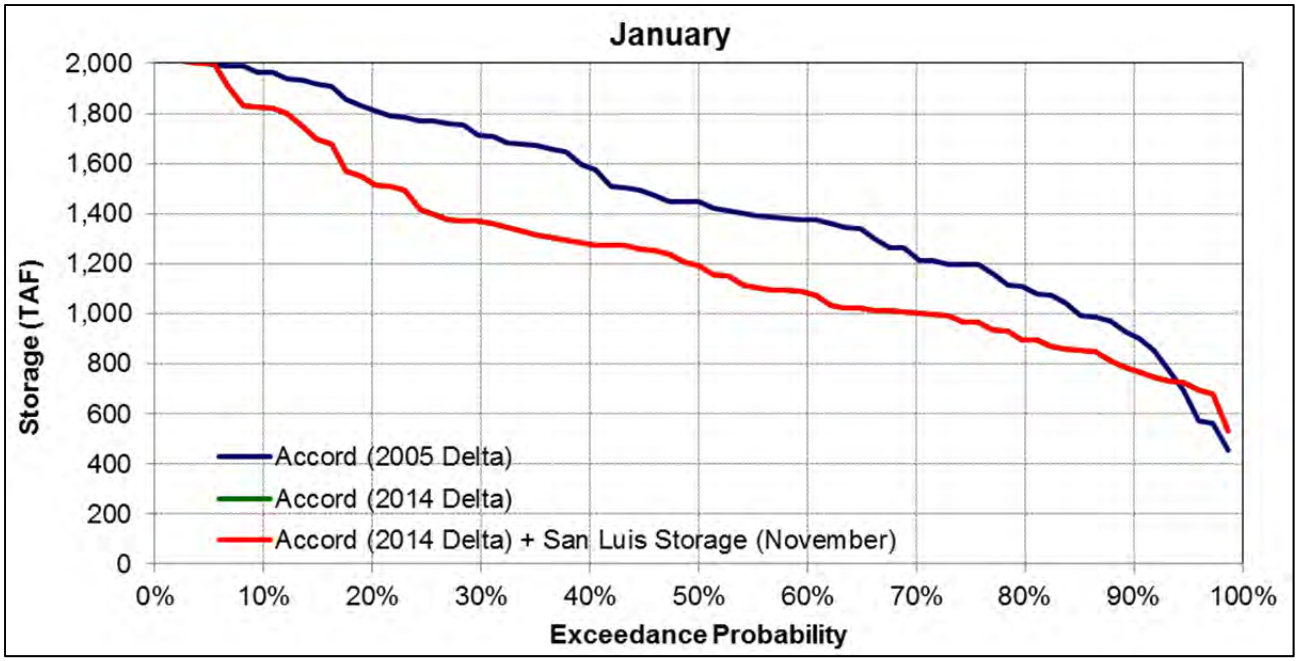

Figure 124. San Luis Reservoir storage probability of exceedance distributions during January for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (November) model scenarios over the entire simulation period (WY 1922-1994).

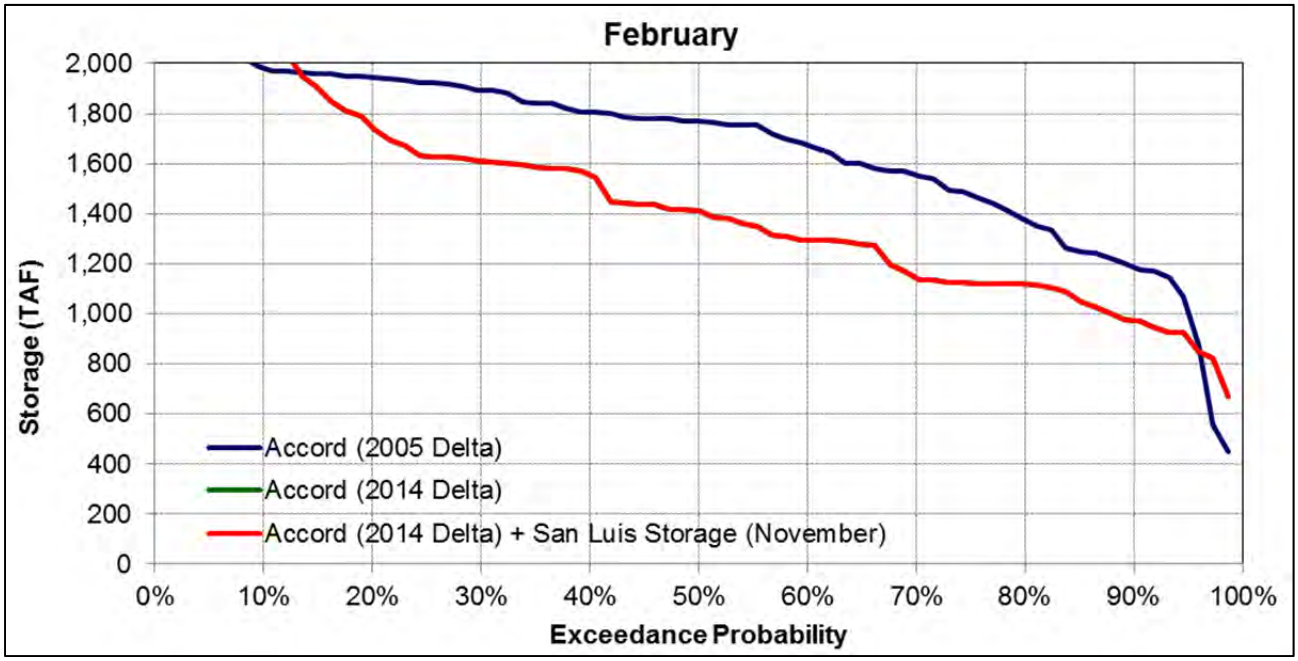

Figure 125. San Luis Reservoir storage probability of exceedance distributions during February for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (November) model scenarios over the entire simulation period (WY 1922-1994).

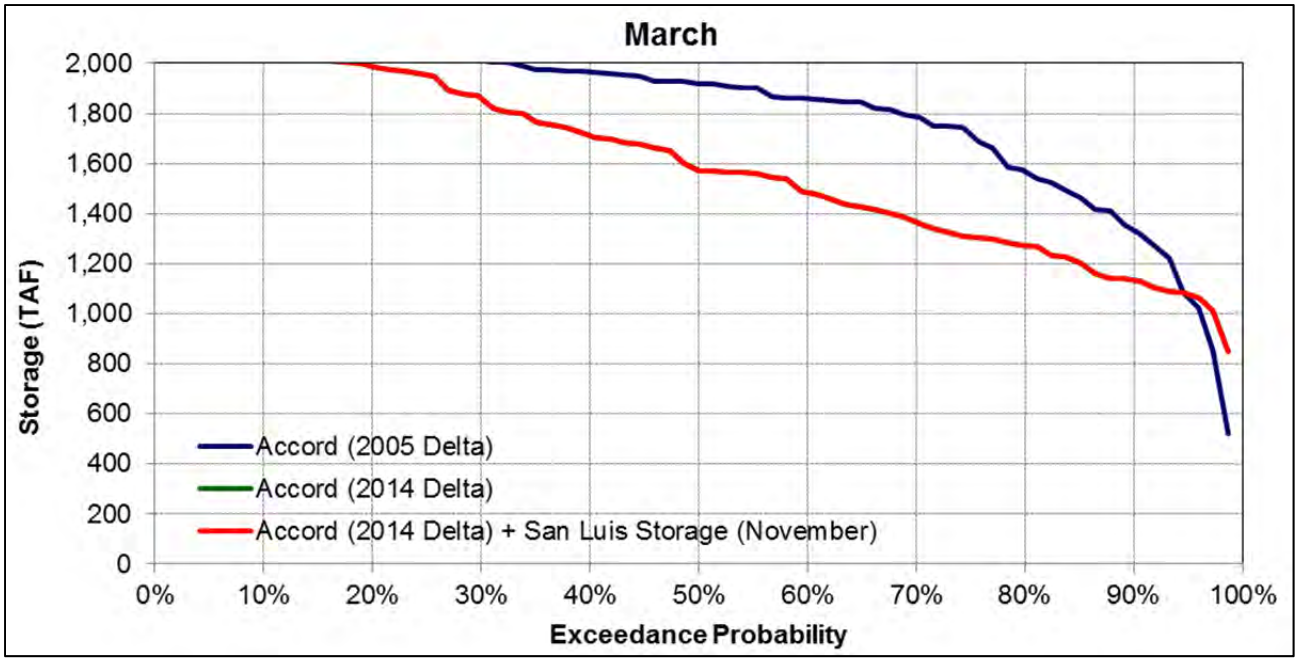

Figure 126. San Luis Reservoir storage probability of exceedance distributions during March for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (November) model scenarios over the entire simulation period (WY 1922-1994).

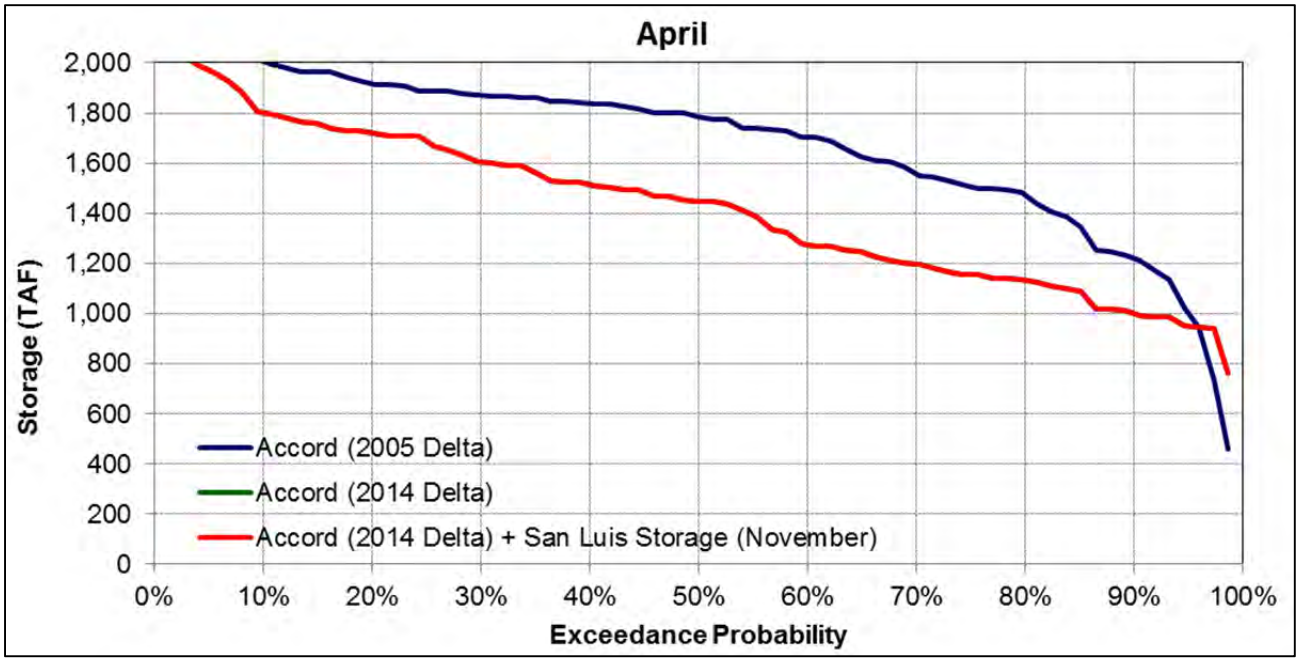

Figure 127. San Luis Reservoir storage probability of exceedance distributions during April for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (November) model scenarios over the entire simulation period (WY 1922-1994).

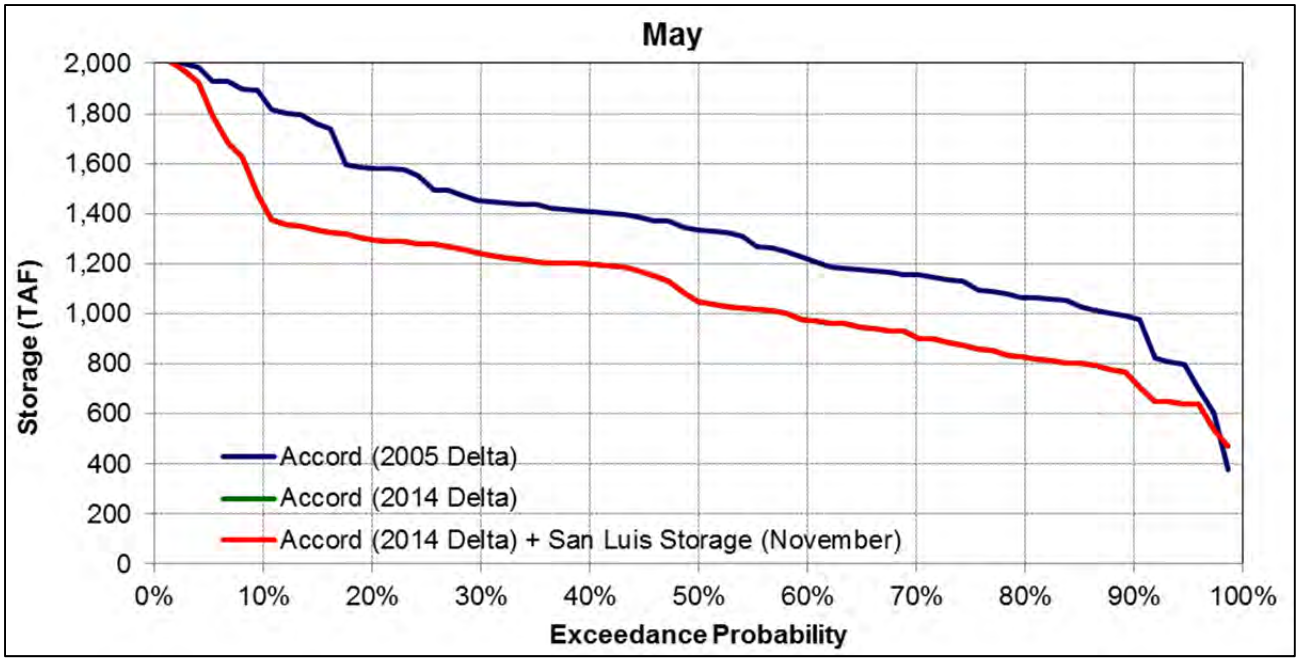

Figure 128. San Luis Reservoir storage probability of exceedance distributions during May for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (November) model scenarios over the entire simulation period (WY 1922-1994).

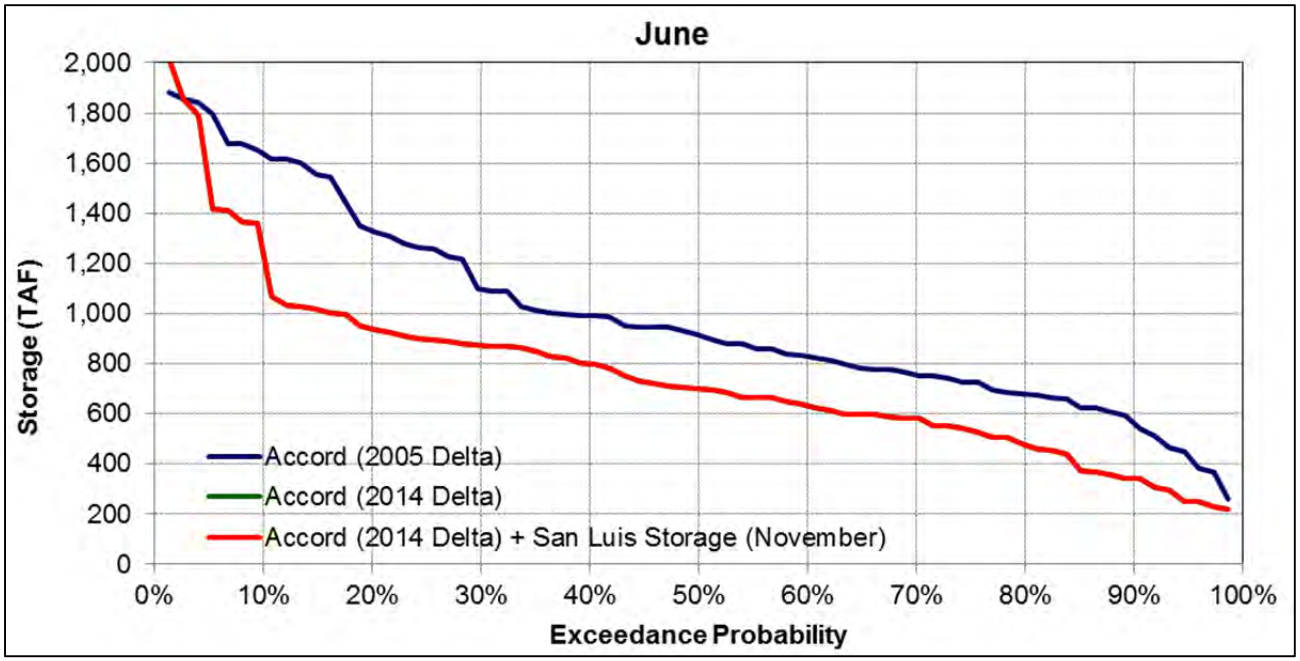

Figure 129. San Luis Reservoir storage probability of exceedance distributions during June for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (November) model scenarios over the entire simulation period (WY 1922-1994).

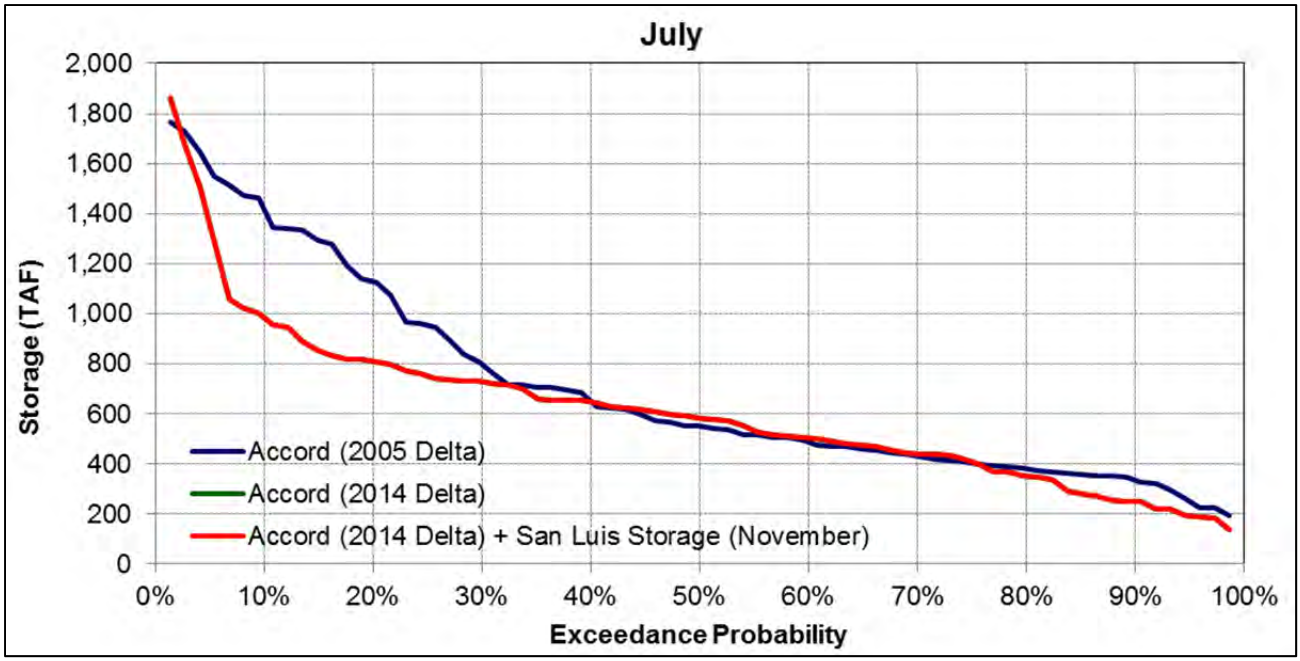

Figure 130. San Luis Reservoir storage probability of exceedance distributions during July for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (November) model scenarios over the entire simulation period (WY 1922-1994).

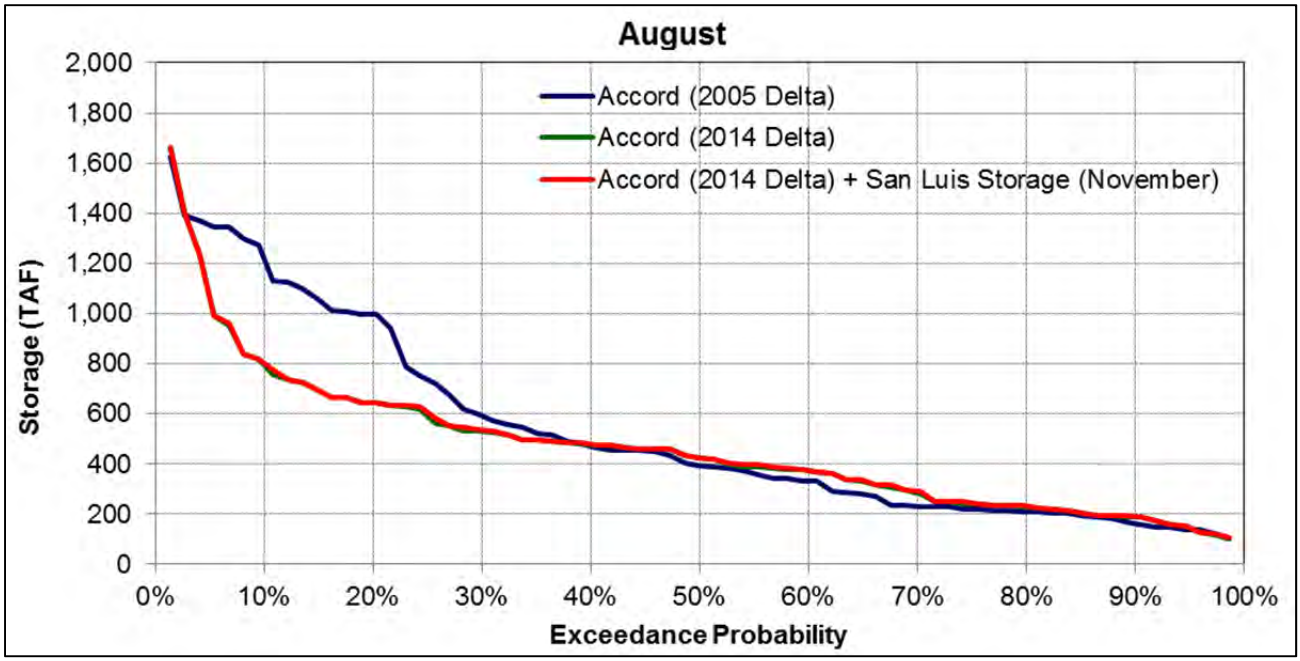

Figure 131. San Luis Reservoir storage probability of exceedance distributions during August for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (November) model scenarios over the entire simulation period (WY 1922-1994).

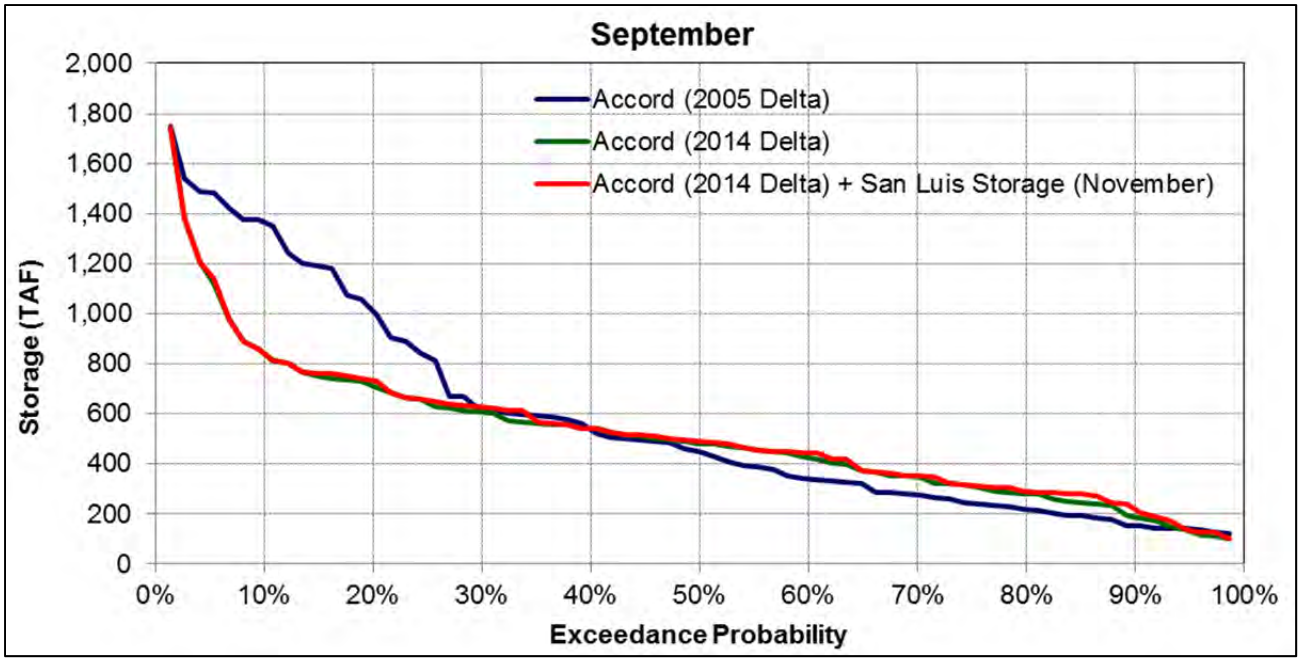

Figure 132. San Luis Reservoir storage probability of exceedance distributions during September for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (November) model scenarios over the entire simulation period (WY 1922-1994).

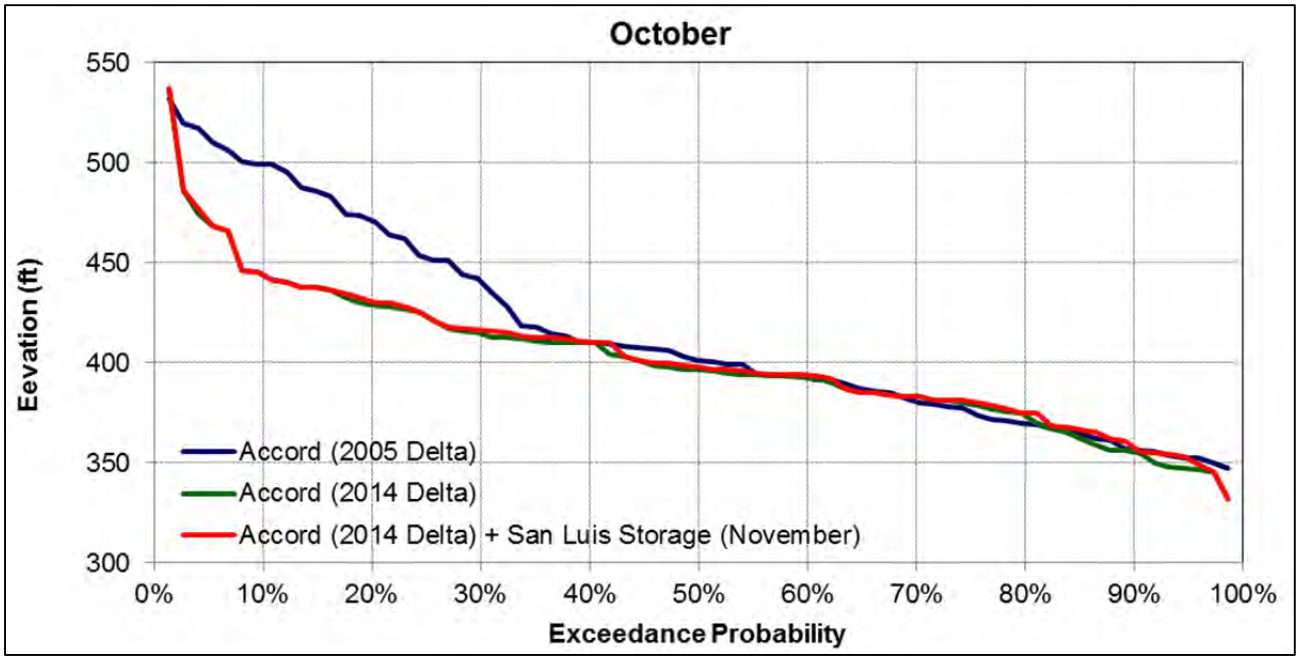

Figure 133. San Luis Reservoir water surface elevation probability of exceedance distributions during October for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (November) model scenarios over the entire simulation period (WY 1922-1994).

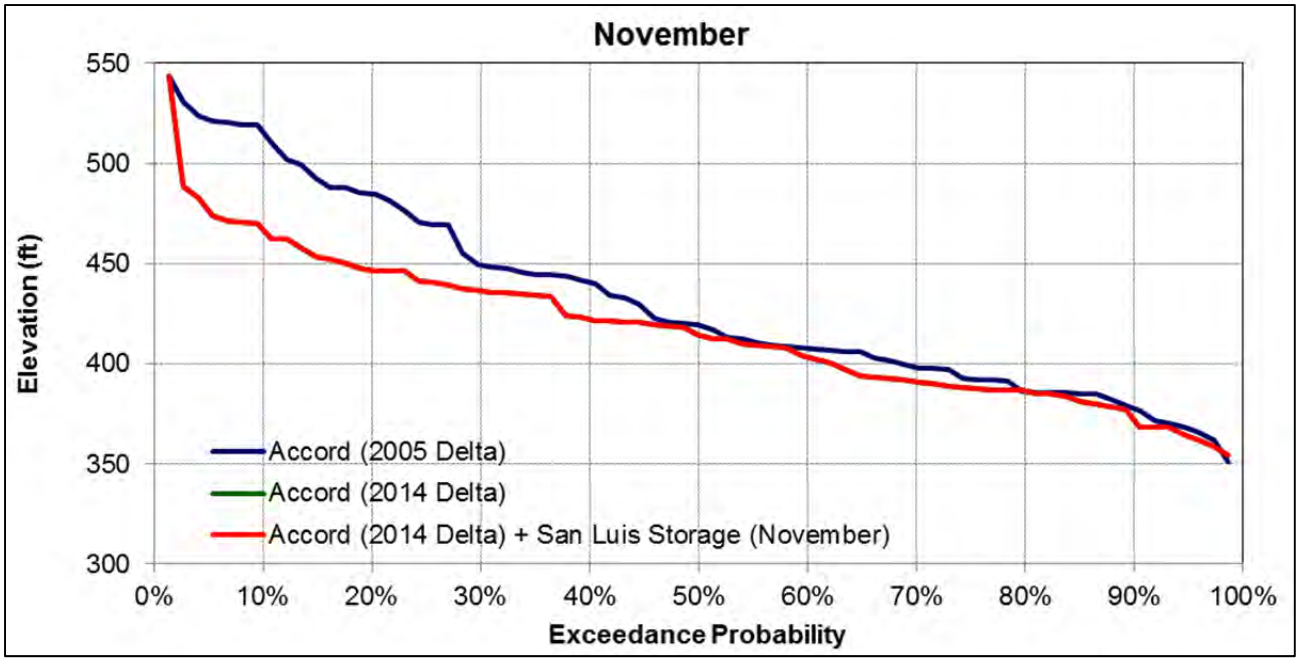

Figure 134. San Luis Reservoir water surface elevation probability of exceedance distributions during November for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (November) model scenarios over the entire simulation period (WY 1922-1994).

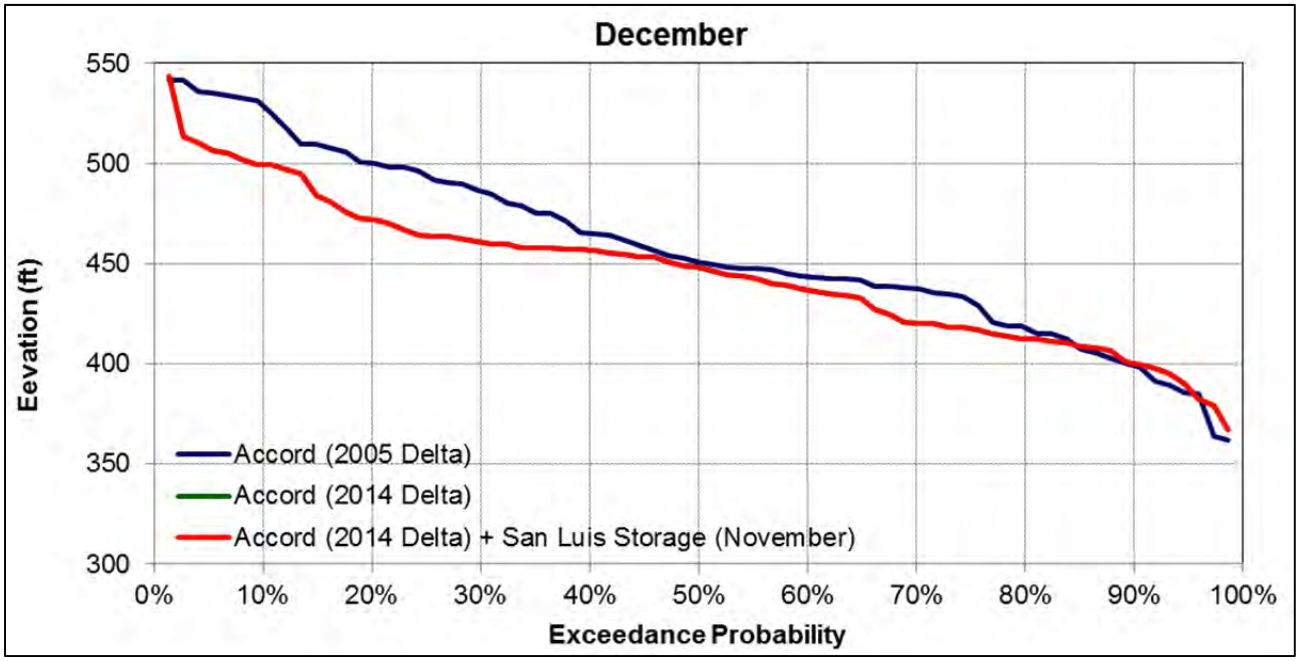

Figure 135. San Luis Reservoir water surface elevation probability of exceedance distributions during December for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (November) model scenarios over the entire simulation period (WY 1922-1994).

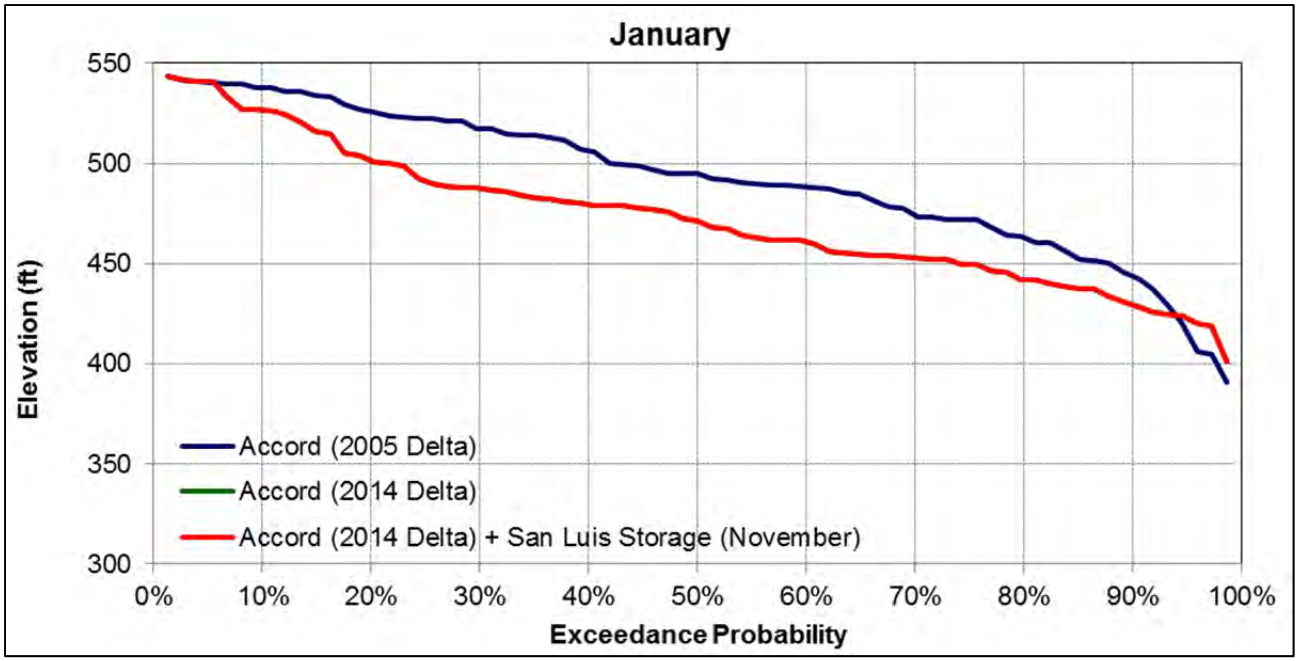

Figure 136. San Luis Reservoir water surface elevation probability of exceedance distributions during January for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (November) model scenarios over the entire simulation period (WY 1922-1994).

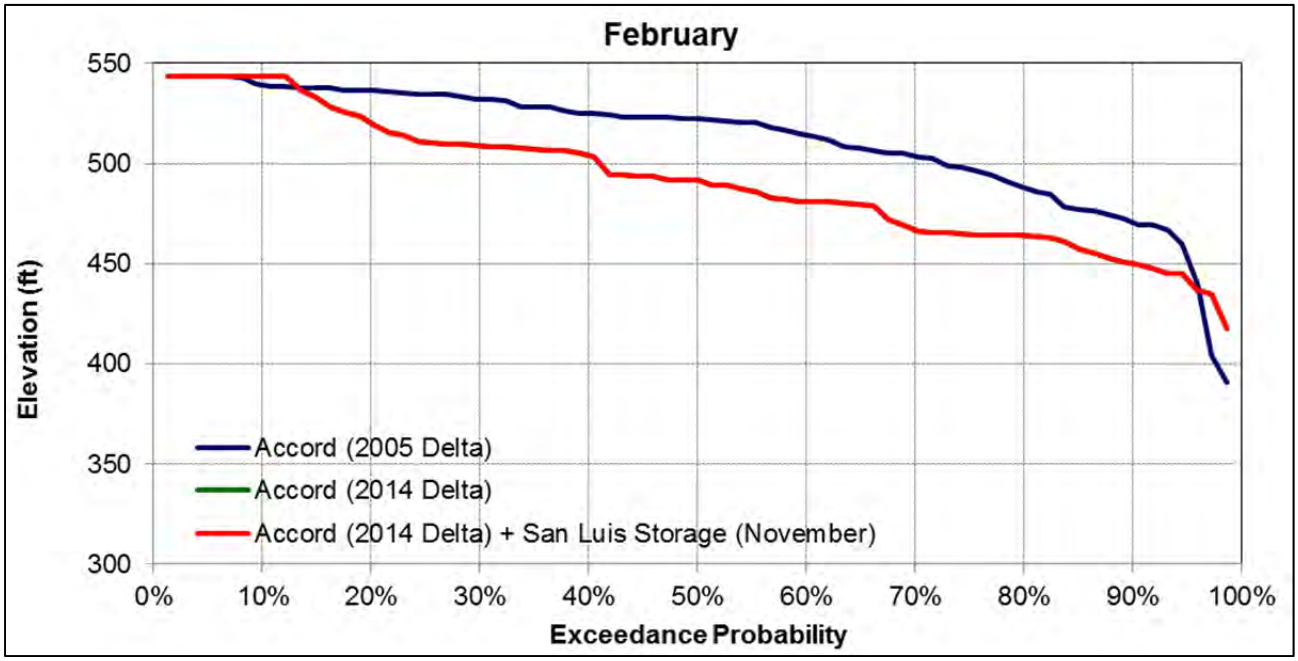

Figure 137. San Luis Reservoir water surface elevation probability of exceedance distributions during February for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (November) model scenarios over the entire simulation period (WY 1922-1994).

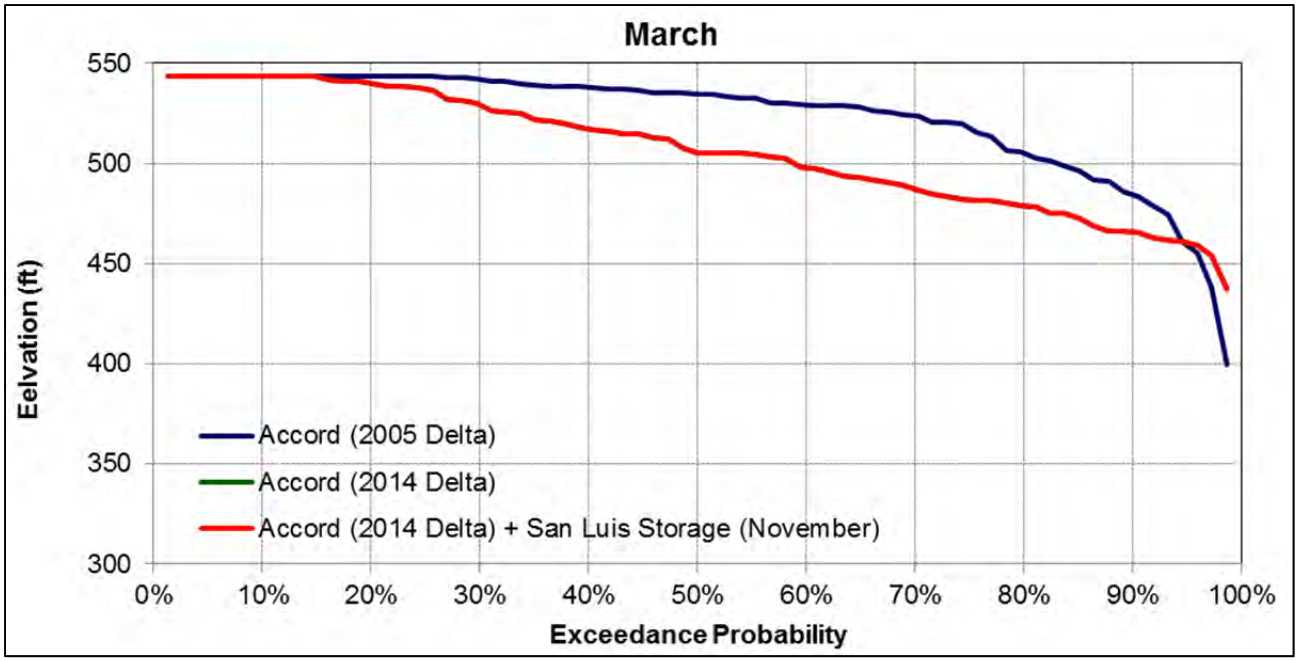

Figure 138. San Luis Reservoir water surface elevation probability of exceedance distributions during March for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (November) model scenarios over the entire simulation period (WY 1922-1994).

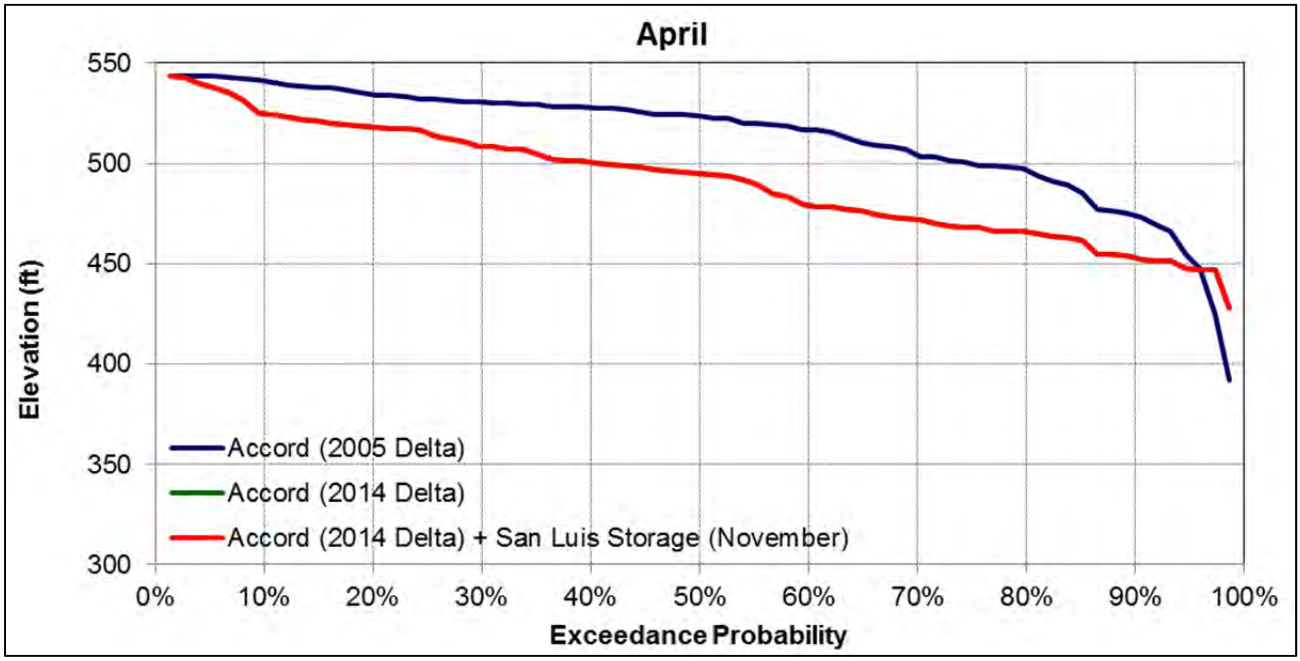

Figure 139. San Luis Reservoir water surface elevation probability of exceedance distributions during April for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (November) model scenarios over the entire simulation period (WY 1922-1994).

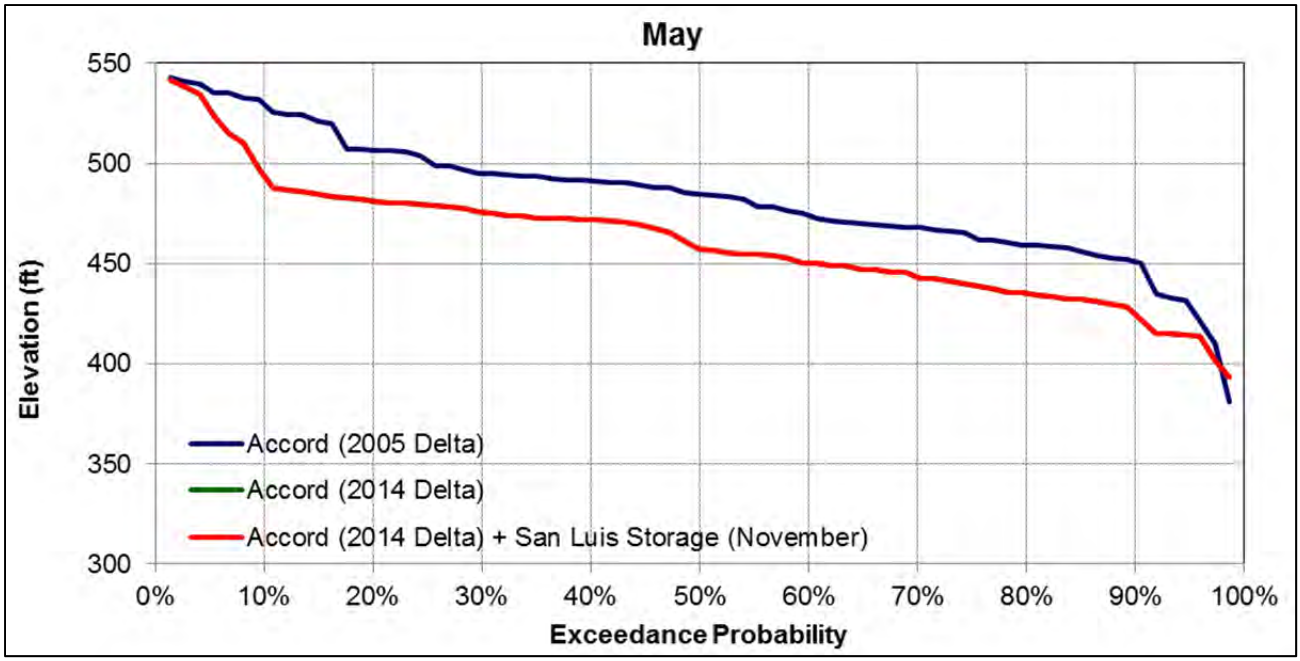

Figure 140. San Luis Reservoir water surface elevation probability of exceedance distributions during May for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (November) model scenarios over the entire simulation period (WY 1922-1994).

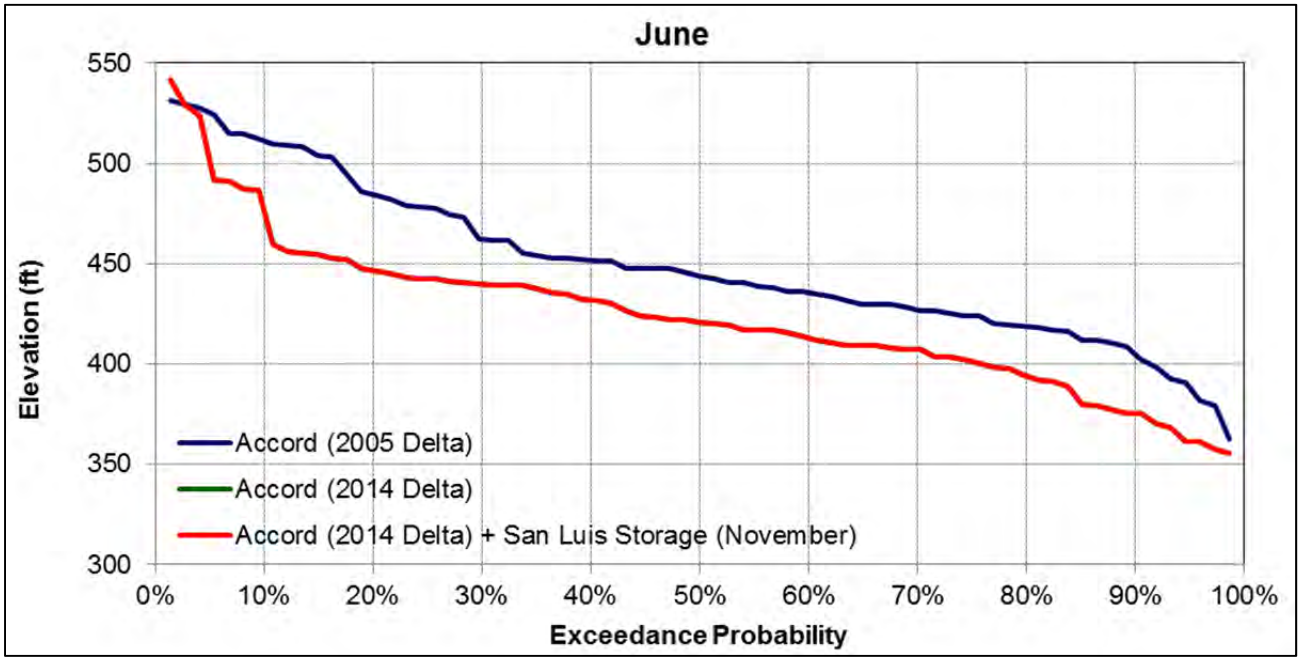

Figure 141. San Luis Reservoir water surface elevation probability of exceedance distributions during June for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (November) model scenarios over the entire simulation period (WY 1922-1994)..

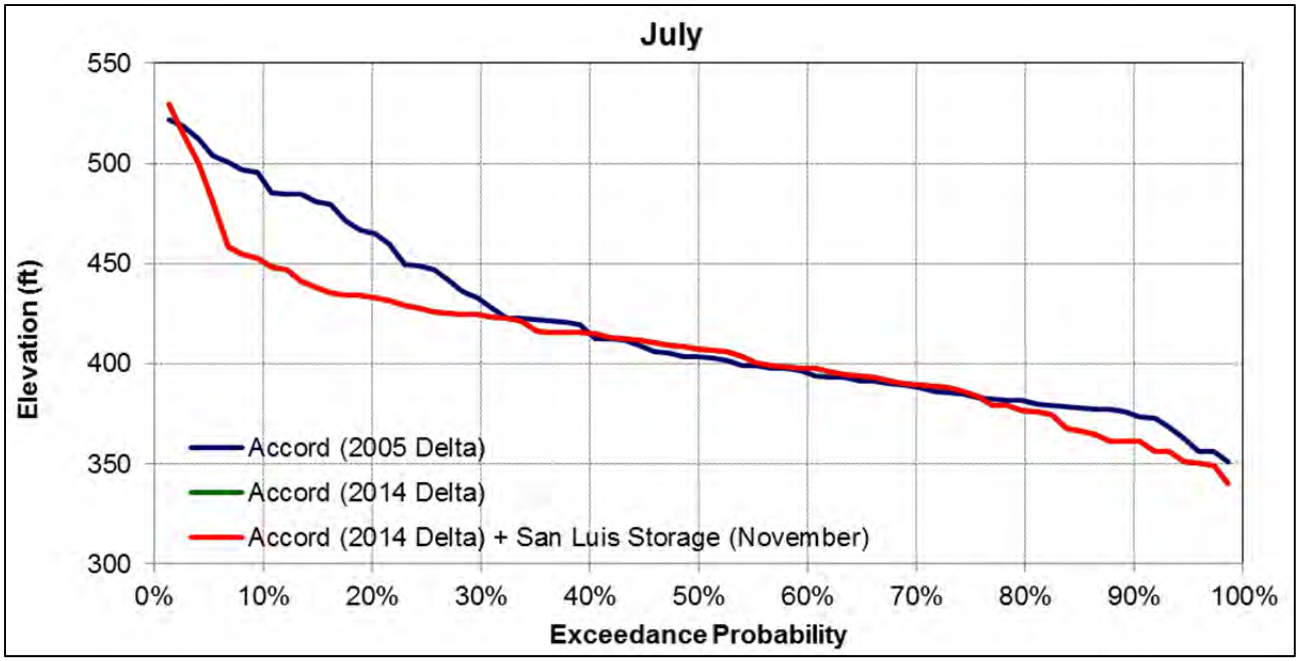

Figure 142. San Luis Reservoir water surface elevation probability of exceedance distributions during July for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (November) model scenarios over the entire simulation period (WY 1922-1994).

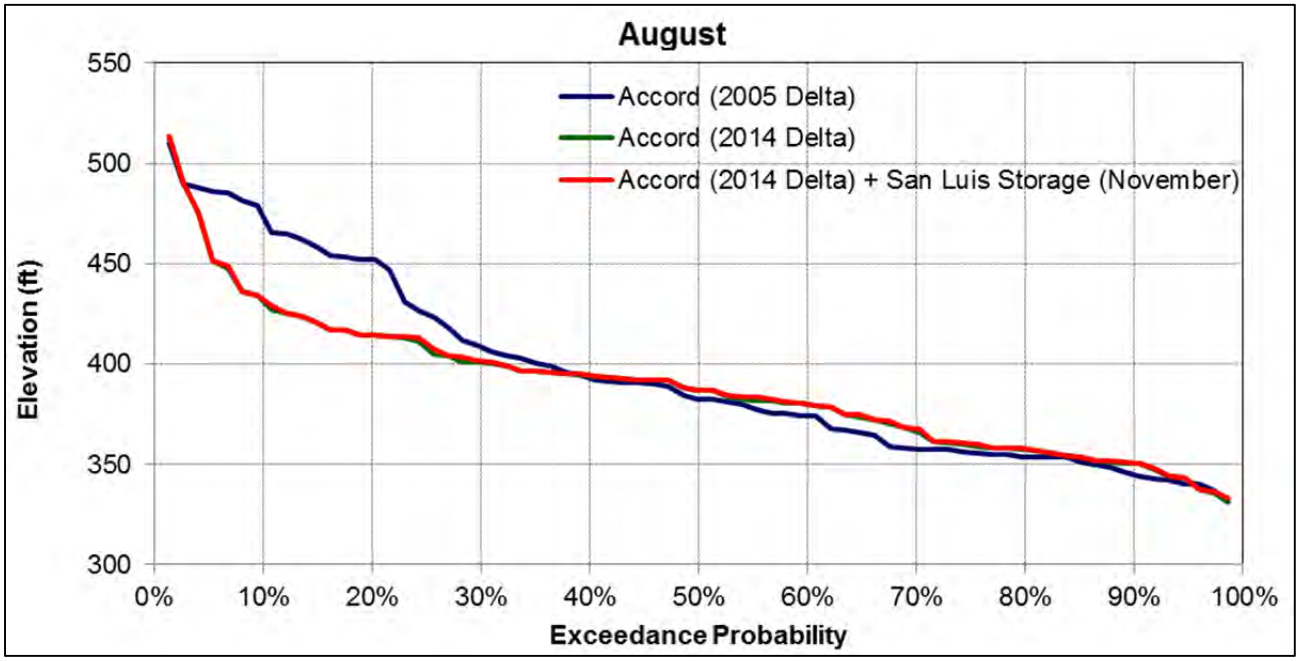

Figure 143. San Luis Reservoir water surface elevation probability of exceedance distributions during August for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (November) model scenarios over the entire simulation period (WY 1922-1994).

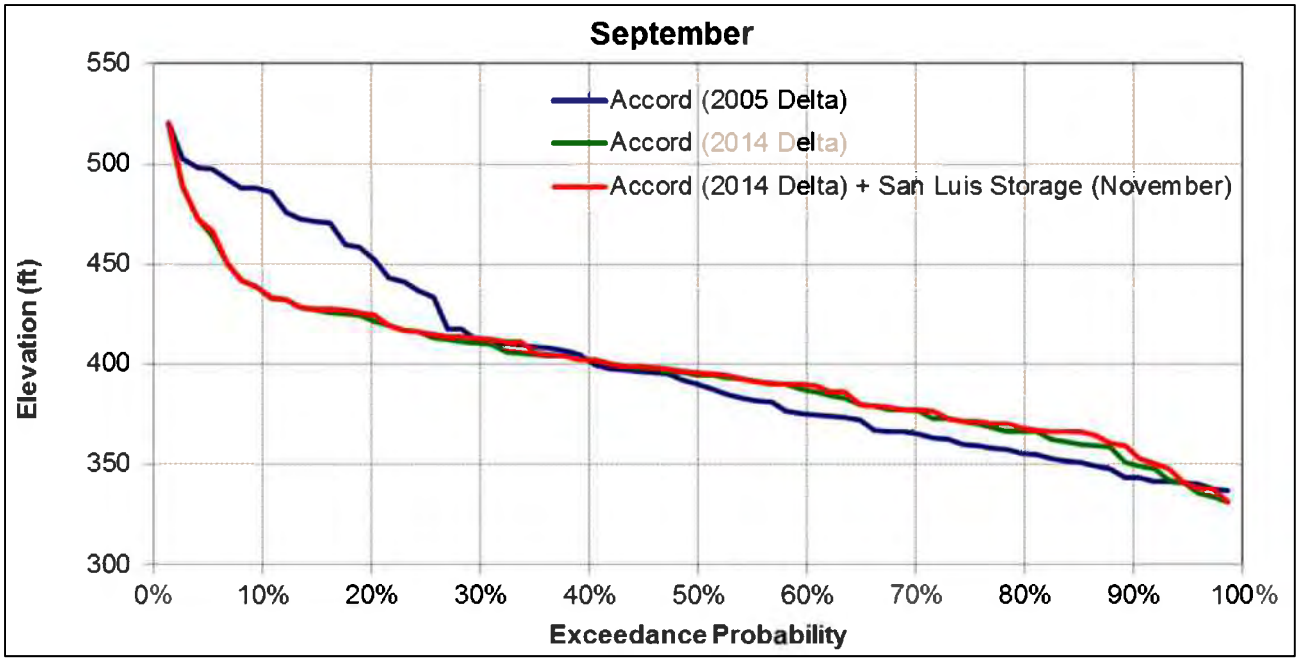

Figure 144. San Luis Reservoir water surface elevation probability of exceedance distributions during September for the Accord (2005 Delta), Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (November) model scenarios over the entire simulation period (WY 1922-1994).

LONG-TERM AVERAGE AND AVERAGE BY WATER YEAR TYPE SAN LUIS RESERVOIR WATER SURFACE ELEVATIONS

Table 1. Long-term Average and Average by Water Year Type San Luis Reservoir Water Surface Elevation under the Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (April-June) Scenarios during April through November.

Analysis Period	Mean Monthly Water Surface Elevation (ft)							
	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov
Long-term								
Full Simulation Period[1]								
Accord (2014 Delta)	491	461	424	408	389	396	401	417
Accord (2014 Delta) + San Luis Storage (April-June)	492	461	424	408	389	397	403	418
Difference	0.5	0.3	0.0	0.0	0.4	1.6	1.5	1.3
Percent Difference[3]	0.1	0.1	0.0	0.0	0.1	0.4	0.4	0.3
Water Year Types[2]								
Wet								
Accord (2014 Delta)	508	474	443	421	406	414	409	428
Accord (2014 Delta) + San Luis Storage (April-June)	508	474	443	421	406	414	410	428
Difference	0.2	0.1	0.0	0.0	0.0	0.1	1.0	0.8
Percent Difference[3]	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.2
Above Normal								
Accord (2014 Delta)	488	450	412	390	380	392	394	409
Accord (2014 Delta) + San Luis Storage (April-June)	488	450	412	390	380	392	395	410
Difference	0.3	0.1	0.0	0.0	0.0	0.0	0.8	0.7
Percent Difference[3]	0.1	0.0	0.0	0.0	0.0	0.0	0.2	0.2
Below Normal								
Accord (2014 Delta)	486	453	410	401	393	406	402	419
Accord (2014 Delta) + San Luis Storage (April-June)	487	453	410	401	393	406	404	421
Difference	0.8	0.5	0.0	0.0	0.0	0.0	2.3	2.0
Percent Difference[3]	0.2	0.1	0.0	0.0	0.0	0.0	0.6	0.5
Dry								
Accord (2014 Delta)	487	460	419	414	381	386	393	411
Accord (2014 Delta) + San Luis Storage (April-June)	487	461	419	414	382	390	394	412
Difference	0.4	0.2	0.0	0.0	1.1	4.3	0.8	0.7
Percent Difference[3]	0.1	0.0	0.0	0.0	0.3	1.1	0.2	0.2
Critical								
Accord (2014 Delta)	477	459	425	400	373	367	404	412
Accord (2014 Delta) + San Luis Storage (April-June)	478	460	425	400	374	371	406	415
Difference	1.0	0.6	0.0	0.0	0.8	3.7	2.7	2.6
Percent Difference[3]	0.2	0.1	0.0	0.0	0.2	1.0	0.7	0.6

1 Based on the 73-year simulation period (WY 1922-1994)

2 As defined by the Sacramento Valley 40-30-30 Index Water Year Hydrologic Classification (SWRCB 1995)

3 Relative difference of the monthly average

Table 2. Long-term Average and Average by Water Year Type San Luis Reservoir Water Surface Elevation Elevation under the Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (April) Scenarios during April through November.

Analysis Period	Mean Monthly Water Surface Elevation (ft)							
	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov
Long-term								
Full Simulation Period[1]								
Accord (2014 Delta)	491	461	424	408	389	396	401	417
Accord (2014 Delta) + San Luis Storage (April)	491	461	424	408	389	397	403	418
Difference	0.0	0.0	0.0	0.0	0.4	1.6	1.5	1.3
Percent Difference[3]	0.0	0.0	0.0	0.0	0.1	0.4	0.4	0.3
Water Year Types[2]								
Wet								
Accord (2014 Delta)	508	474	443	421	406	414	409	428
Accord (2014 Delta) + San Luis Storage (April)	508	474	443	421	406	414	410	428
Difference	0.0	0.0	0.0	0.0	0.0	0.1	1.0	0.8
Percent Difference[3]	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.2
Above Normal								
Accord (2014 Delta)	488	450	412	390	380	392	394	409
Accord (2014 Delta) + San Luis Storage (April)	488	450	412	390	380	392	395	410
Difference	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.7
Percent Difference[3]	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.2
Below Normal								
Accord (2014 Delta)	486	453	410	401	393	406	402	419
Accord (2014 Delta) + San Luis Storage (April)	486	453	410	401	393	406	404	421
Difference	0.0	0.0	0.0	0.0	0.0	0.0	2.3	2.0
Percent Difference[3]	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.5
Dry								
Accord (2014 Delta)	487	460	419	414	381	386	393	411
Accord (2014 Delta) + San Luis Storage (April)	487	460	419	414	382	390	394	412
Difference	0.0	0.0	0.0	0.0	1.1	4.3	0.8	0.7
Percent Difference[3]	0.0	0.0	0.0	0.0	0.3	1.1	0.2	0.2
Critical								
Accord (2014 Delta)	477	460	428	401	375	368	406	414
Accord (2014 Delta) + San Luis Storage (April)	477	460	428	401	376	371	409	417
Difference	0.0	0.0	0.0	0.0	0.8	3.4	3.0	2.8
Percent Difference[3]	0.0	0.0	0.0	0.0	0.2	0.9	0.7	0.7

1 Based on the 73-year simulation period (WY 1922-1994)

2 As defined by the Sacramento Valley 40-30-30 Index Water Year Hydrologic Classification (SWRCB 1995)

3 Relative difference of the monthly average

Table 3. Long-term Average and Average by Water Year Type San Luis Reservoir Water Surface Elevation Elevation under the Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (May) Scenarios during April through November.

Analysis Period	Mean Monthly Water Surface Elevation (ft)							
	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov
Long-term								
Full Simulation Period[1]								
Accord (2014 Delta)	491	461	424	408	389	396	401	417
Accord (2014 Delta) + San Luis Storage (May)	492	461	424	408	389	397	403	418
Difference	0.8	0.0	0.0	0.0	0.4	1.6	1.5	1.3
Percent Difference[3]	0.2	0.0	0.0	0.0	0.1	0.4	0.4	0.3
Water Year Types[2]								
Wet								
Accord (2014 Delta)	508	474	443	421	406	414	409	428
Accord (2014 Delta) + San Luis Storage (May)	508	474	443	421	406	414	410	428
Difference	0.3	0.0	0.0	0.0	0.0	0.1	1.0	0.8
Percent Difference[3]	0.1	0.0	0.0	0.0	0.0	0.0	0.2	0.2
Above Normal								
Accord (2014 Delta)	488	450	412	390	380	392	394	409
Accord (2014 Delta) + San Luis Storage (May)	488	450	412	390	380	392	395	410
Difference	0.4	0.0	0.0	0.0	0.0	0.0	0.8	0.7
Percent Difference[3]	0.1	0.0	0.0	0.0	0.0	0.0	0.2	0.2
Below Normal								
Accord (2014 Delta)	486	453	410	401	393	406	402	419
Accord (2014 Delta) + San Luis Storage (May)	488	453	410	401	393	406	404	421
Difference	1.3	0.0	0.0	0.0	0.0	0.0	2.3	2.0
Percent Difference[3]	0.3	0.0	0.0	0.0	0.0	0.0	0.6	0.5
Dry								
Accord (2014 Delta)	487	460	419	414	381	386	393	411
Accord (2014 Delta) + San Luis Storage (May)	487	460	419	414	382	390	394	412
Difference	0.5	0.0	0.0	0.0	1.1	4.3	0.8	0.7
Percent Difference[3]	0.1	0.0	0.0	0.0	0.3	1.1	0.2	0.2
Critical								
Accord (2014 Delta)	477	460	428	401	375	368	406	414
Accord (2014 Delta) + San Luis Storage (May)	479	460	428	401	376	371	409	417
Difference	1.7	0.0	0.0	0.0	0.8	3.4	3.0	2.8
Percent Difference[3]	0.4	0.0	0.0	0.0	0.2	0.9	0.7	0.7

1 Based on the 73-year simulation period (WY 1922-1994)

2 As defined by the Sacramento Valley 40-30-30 Index Water Year Hydrologic Classification (SWRCB 1995)

3 Relative difference of the monthly average

Table 4. Long-term Average and Average by Water Year Type San Luis Reservoir Water Surface Elevation Elevation under the Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (June) Scenarios during April through November.

Analysis Period	Mean Monthly Water Surface Elevation (ft)							
	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov
Long-term								
Full Simulation Period[1]								
Accord (2014 Delta)	491	461	424	408	389	396	401	417
Accord (2014 Delta) + San Luis Storage (June)	492	462	424	408	389	397	403	418
Difference	0.8	0.8	0.0	0.0	0.4	1.6	1.5	1.3
Percent Difference[3]	0.2	0.2	0.0	0.0	0.1	0.4	0.4	0.3
Water Year Types[2]								
Wet								
Accord (2014 Delta)	508	474	443	421	406	414	409	428
Accord (2014 Delta) + San Luis Storage (June)	508	474	443	421	406	414	410	428
Difference	0.3	0.4	0.0	0.0	0.0	0.1	1.0	0.8
Percent Difference[3]	0.1	0.1	0.0	0.0	0.0	0.0	0.2	0.2
Above Normal								
Accord (2014 Delta)	488	450	412	390	380	392	394	409
Accord (2014 Delta) + San Luis Storage (June)	488	451	412	390	380	392	395	410
Difference	0.4	0.4	0.0	0.0	0.0	0.0	0.8	0.7
Percent Difference[3]	0.1	0.1	0.0	0.0	0.0	0.0	0.2	0.2
Below Normal								
Accord (2014 Delta)	486	453	410	401	393	406	402	419
Accord (2014 Delta) + San Luis Storage (June)	488	454	410	401	393	406	404	421
Difference	1.3	1.4	0.0	0.0	0.0	0.0	2.3	2.0
Percent Difference[3]	0.3	0.3	0.0	0.0	0.0	0.0	0.6	0.5
Dry								
Accord (2014 Delta)	487	460	419	414	381	386	393	411
Accord (2014 Delta) + San Luis Storage (June)	487	461	419	414	382	390	394	412
Difference	0.5	0.6	0.0	0.0	1.1	4.3	0.8	0.7
Percent Difference[3]	0.1	0.1	0.0	0.0	0.3	1.1	0.2	0.2
Critical								
Accord (2014 Delta)	477	460	428	401	375	368	406	414
Accord (2014 Delta) + San Luis Storage (June)	479	462	428	401	376	371	409	417
Difference	1.7	1.8	0.0	0.0	0.8	3.4	3.0	2.8
Percent Difference[3]	0.4	0.4	0.0	0.0	0.2	0.9	0.7	0.7

1 Based on the 73-year simulation period (WY 1922-1994)

2 As defined by the Sacramento Valley 40-30-30 Index Water Year Hydrologic Classification (SWRCB 1995)

3 Relative difference of the monthly average

Table 5. Long-term Average and Average by Water Year Type San Luis Reservoir Water Surface Elevation Elevation under the Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (October) Scenarios during April through November.

Analysis Period	Mean Monthly Water Surface Elevation (ft)							
	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov
Long-term								
Full Simulation Period[1]								
Accord (2014 Delta)	491	461	424	408	389	396	401	417
Accord (2014 Delta) + San Luis Storage (October)	491	461	424	408	389	397	401	417
Difference	0.0	0.0	0.0	0.0	0.4	1.6	0.0	0.0
Percent Difference[3]	0.0	0.0	0.0	0.0	0.1	0.4	0.0	0.0
Water Year Types[2]								
Wet								
Accord (2014 Delta)	508	474	443	421	406	414	409	428
Accord (2014 Delta) + San Luis Storage (October)	508	474	443	421	406	414	409	428
Difference	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0
Percent Difference[3]	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Above Normal								
Accord (2014 Delta)	488	450	412	390	380	392	394	409
Accord (2014 Delta) + San Luis Storage (October)	488	450	412	390	380	392	394	409
Difference	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Percent Difference[3]	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Below Normal								
Accord (2014 Delta)	486	453	410	401	393	406	402	419
Accord (2014 Delta) + San Luis Storage (October)	486	453	410	401	393	406	402	419
Difference	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Percent Difference[3]	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Dry								
Accord (2014 Delta)	487	460	419	414	381	386	393	411
Accord (2014 Delta) + San Luis Storage (October)	487	460	419	414	382	390	393	411
Difference	0.0	0.0	0.0	0.0	1.1	4.3	0.0	0.0
Percent Difference[3]	0.0	0.0	0.0	0.0	0.3	1.1	0.0	0.0
Critical								
Accord (2014 Delta)	477	460	428	401	375	368	406	414
Accord (2014 Delta) + San Luis Storage (October)	477	460	428	401	376	371	406	414
Difference	0.0	0.0	0.0	0.0	0.8	3.4	0.0	0.0
Percent Difference[3]	0.0	0.0	0.0	0.0	0.2	0.9	0.0	0.0

1 Based on the 73-year simulation period (WY 1922-1994)

2 As defined by the Sacramento Valley 40-30-30 Index Water Year Hydrologic Classification (SWRCB 1995)

3 Relative difference of the monthly average

Table 6. Long-term Average and Average by Water Year Type San Luis Reservoir Water Surface Elevation Elevation under the Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (November) Scenarios during April through November.

Analysis Period	Mean Monthly Water Surface Elevation (ft)							
	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov
Long-term								
Full Simulation Period[1]								
Accord (2014 Delta)	491	461	424	408	389	396	401	417
Accord (2014 Delta) + San Luis Storage (November)	491	461	424	408	389	397	403	417
Difference	0.0	0.0	0.0	0.0	0.4	1.6	1.5	0.0
Percent Difference[3]	0.0	0.0	0.0	0.0	0.1	0.4	0.4	0.0
Water Year Types[2]								
Wet								
Accord (2014 Delta)	508	474	443	421	406	414	409	428
Accord (2014 Delta) + San Luis Storage (November)	508	474	443	421	406	414	410	428
Difference	0.0	0.0	0.0	0.0	0.0	0.1	1.0	0.0
Percent Difference[3]	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0
Above Normal								
Accord (2014 Delta)	488	450	412	390	380	392	394	409
Accord (2014 Delta) + San Luis Storage (November)	488	450	412	390	380	392	395	409
Difference	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0
Percent Difference[3]	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0
Below Normal								
Accord (2014 Delta)	486	453	410	401	393	406	402	419
Accord (2014 Delta) + San Luis Storage (November)	486	453	410	401	393	406	404	419
Difference	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0
Percent Difference[3]	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0
Dry								
Accord (2014 Delta)	487	460	419	414	381	386	393	411
Accord (2014 Delta) + San Luis Storage (November)	487	460	419	414	382	390	394	411
Difference	0.0	0.0	0.0	0.0	1.1	4.3	0.8	0.0
Percent Difference[3]	0.0	0.0	0.0	0.0	0.3	1.1	0.2	0.0
Critical								
Accord (2014 Delta)	477	460	428	401	375	368	406	414
Accord (2014 Delta) + San Luis Storage (November)	477	460	428	401	376	371	409	414
Difference	0.0	0.0	0.0	0.0	0.8	3.4	3.0	0.0
Percent Difference[3]	0.0	0.0	0.0	0.0	0.2	0.9	0.7	0.0

1 Based on the 73-year simulation period (WY 1922-1994)

2 As defined by the Sacramento Valley 40-30-30 Index Water Year Hydrologic Classification (SWRCB 1995)

3 Relative difference of the monthly average

LONG-TERM AVERAGE AND AVERAGE BY WATER YEAR TYPE SAN LUIS RESERVOIR STORAGES

Table 7. Long-term Average and Average by Water Year Type San Luis Reservoir Storage under the Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (April-June) Scenarios during April through November.

Analysis Period	Mean Monthly Storage (TAF)							
	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov
Long-term								
Full Simulation Period[1]								
Accord (2014 Delta)	1,420	1,099	755	616	467	517	562	691
Accord (2014 Delta) + San Luis Storage (April-June)	1,426	1,101	755	616	469	528	572	702
Difference	5.4	2.7	0.0	0.0	2.7	11.0	10.5	10.5
Percent Difference[3]	0.4	0.2	0.0	0.0	0.6	2.1	1.9	1.5
Water Year Types[2]								
Wet								
Accord (2014 Delta)	1,605	1,235	940	743	605	667	636	786
Accord (2014 Delta) + San Luis Storage (April-June)	1,607	1,236	940	743	605	668	643	793
Difference	2.7	1.4	0.0	0.0	0.2	1.1	6.8	6.8
Percent Difference[3]	0.2	0.1	0.0	0.0	0.0	0.2	1.1	0.9
Above Normal								
Accord (2014 Delta)	1,382	986	644	472	390	473	515	638
Accord (2014 Delta) + San Luis Storage (April-June)	1,384	988	644	472	390	473	520	642
Difference	2.8	1.4	0.0	0.0	0.0	0.0	4.2	4.2
Percent Difference[3]	0.2	0.1	0.0	0.0	0.0	0.0	0.8	0.7
Below Normal								
Accord (2014 Delta)	1,368	1,013	630	558	491	585	558	695
Accord (2014 Delta) + San Luis Storage (April-June)	1,377	1,017	630	558	491	585	574	711
Difference	8.6	4.3	0.0	0.0	0.0	0.0	15.7	15.7
Percent Difference[3]	0.6	0.4	0.0	0.0	0.0	0.0	2.8	2.3
Dry								
Accord (2014 Delta)	1,366	1,084	696	650	401	442	490	634
Accord (2014 Delta) + San Luis Storage (April-June)	1,370	1,086	696	650	408	471	496	640
Difference	4.0	2.0	0.0	0.0	7.6	29.2	5.9	5.9
Percent Difference[3]	0.3	0.2	0.0	0.0	1.9	6.6	1.2	0.9
Critical								
Accord (2014 Delta)	1,264	1,073	744	537	348	309	569	642
Accord (2014 Delta) + San Luis Storage (April-June)	1,274	1,078	744	537	354	336	592	665
Difference	10.5	5.2	0.0	0.0	6.2	26.2	22.5	22.5
Percent Difference[3]	0.8	0.5	0.0	0.0	1.8	8.5	4.0	3.5

1 Based on the 73-year simulation period (WY 1922-1994)

2 As defined by the Sacramento Valley 40-30-30 Index Water Year Hydrologic Classification (SWRCB 1995)

3 Relative difference of the monthly average

Table 8. Long-term Average and Average by Water Year Type San Luis Reservoir Storage under the Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (April) Scenarios during April through November.

Analysis Period	Mean Monthly Storage (TAF)							
	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov
Long-term								
Full Simulation Period[1]								
Accord (2014 Delta)	1,420	1,099	755	616	467	517	562	691
Accord (2014 Delta) + San Luis Storage (April)	1,420	1,099	755	616	469	528	572	702
Difference	0.0	0.0	0.0	0.0	2.7	11.0	10.5	10.5
Percent Difference[3]	0.0	0.0	0.0	0.0	0.6	2.1	1.9	1.5
Water Year Types[2]								
Wet								
Accord (2014 Delta)	1,605	1,235	940	743	605	667	636	786
Accord (2014 Delta) + San Luis Storage (April)	1,605	1,235	940	743	605	668	643	793
Difference	0.0	0.0	0.0	0.0	0.2	1.1	6.8	6.8
Percent Difference[3]	0.0	0.0	0.0	0.0	0.0	0.2	1.1	0.9
Above Normal								
Accord (2014 Delta)	1,382	986	644	472	390	473	515	638
Accord (2014 Delta) + San Luis Storage (April)	1,382	986	644	472	390	473	520	642
Difference	0.0	0.0	0.0	0.0	0.0	0.0	4.2	4.2
Percent Difference[3]	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.7
Below Normal								
Accord (2014 Delta)	1,368	1,013	630	558	491	585	558	695
Accord (2014 Delta) + San Luis Storage (April)	1,368	1,013	630	558	491	585	574	711
Difference	0.0	0.0	0.0	0.0	0.0	0.0	15.7	15.7
Percent Difference[3]	0.0	0.0	0.0	0.0	0.0	0.0	2.8	2.3
Dry								
Accord (2014 Delta)	1,366	1,084	696	650	401	442	490	634
Accord (2014 Delta) + San Luis Storage (April)	1,366	1,084	696	650	408	471	496	640
Difference	0.0	0.0	0.0	0.0	7.6	29.2	5.9	5.9
Percent Difference[3]	0.0	0.0	0.0	0.0	1.9	6.6	1.2	0.9
Critical								
Accord (2014 Delta)	1,264	1,073	744	537	348	309	569	642
Accord (2014 Delta) + San Luis Storage (April)	1,264	1,073	744	537	354	336	592	665
Difference	0.0	0.0	0.0	0.0	6.2	26.2	22.5	22.5
Percent Difference[3]	0.0	0.0	0.0	0.0	1.8	8.5	4.0	3.5

1 Based on the 73-year simulation period (WY 1922-1994)

2 As defined by the Sacramento Valley 40-30-30 Index Water Year Hydrologic Classification (SWRCB 1995)

3 Relative difference of the monthly average

Table 9. Long-term Average and Average by Water Year Type San Luis Reservoir Storage under the Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (May) Scenarios during April through November.

Analysis Period	Mean Monthly Storage (TAF)							
	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov
Long-term								
Full Simulation Period[1]								
Accord (2014 Delta)	1,420	1,099	755	616	467	517	562	691
Accord (2014 Delta) + San Luis Storage (May)	1,428	1,099	755	616	469	528	572	702
Difference	8.0	0.0	0.0	0.0	2.7	11.0	10.5	10.5
Percent Difference[3]	0.6	0.0	0.0	0.0	0.6	2.1	1.9	1.5
Water Year Types[2]								
Wet								
Accord (2014 Delta)	1,605	1,235	940	743	605	667	636	786
Accord (2014 Delta) + San Luis Storage (May)	1,609	1,235	940	743	605	668	643	793
Difference	3.9	0.0	0.0	0.0	0.2	1.1	6.8	6.8
Percent Difference[3]	0.2	0.0	0.0	0.0	0.0	0.2	1.1	0.9
Above Normal								
Accord (2014 Delta)	1,382	986	644	472	390	473	515	638
Accord (2014 Delta) + San Luis Storage (May)	1,386	986	644	472	390	473	520	642
Difference	4.2	0.0	0.0	0.0	0.0	0.0	4.2	4.2
Percent Difference[3]	0.3	0.0	0.0	0.0	0.0	0.0	0.8	0.7
Below Normal								
Accord (2014 Delta)	1,368	1,013	630	558	491	585	558	695
Accord (2014 Delta) + San Luis Storage (May)	1,381	1,013	630	558	491	585	574	711
Difference	12.8	0.0	0.0	0.0	0.0	0.0	15.7	15.7
Percent Difference[3]	0.9	0.0	0.0	0.0	0.0	0.0	2.8	2.3
Dry								
Accord (2014 Delta)	1,366	1,084	696	650	401	442	490	634
Accord (2014 Delta) + San Luis Storage (May)	1,372	1,084	696	650	408	471	496	640
Difference	5.9	0.0	0.0	0.0	7.6	29.2	5.9	5.9
Percent Difference[3]	0.4	0.0	0.0	0.0	1.9	6.6	1.2	0.9
Critical								
Accord (2014 Delta)	1,264	1,073	744	537	348	309	569	642
Accord (2014 Delta) + San Luis Storage (May)	1,279	1,073	744	537	354	336	592	665
Difference	15.7	0.0	0.0	0.0	6.2	26.2	22.5	22.5
Percent Difference[3]	1.2	0.0	0.0	0.0	1.8	8.5	4.0	3.5

1 Based on the 73-year simulation period (WY 1922-1994)

2 As defined by the Sacramento Valley 40-30-30 Index Water Year Hydrologic Classification (SWRCB 1995)

3 Relative difference of the monthly average

Table 10. Long-term Average and Average by Water Year Type San Luis Reservoir Storage under the Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (June) Scenarios during April through November.

Analysis Period	Mean Monthly Storage (TAF)							
	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov
Long-term								
Full Simulation Period[1]								
Accord (2014 Delta)	1,420	1,099	755	616	467	517	562	691
Accord (2014 Delta) + San Luis Storage (June)	1,428	1,107	755	616	469	528	572	702
Difference	8.0	8.0	0.0	0.0	2.7	11.0	10.5	10.5
Percent Difference[3]	0.6	0.7	0.0	0.0	0.6	2.1	1.9	1.5
Water Year Types[2]								
Wet								
Accord (2014 Delta)	1,605	1,235	940	743	605	667	636	786
Accord (2014 Delta) + San Luis Storage (June)	1,609	1,238	940	743	605	668	643	793
Difference	3.9	3.9	0.0	0.0	0.2	1.1	6.8	6.8
Percent Difference[3]	0.2	0.3	0.0	0.0	0.0	0.2	1.1	0.9
Above Normal								
Accord (2014 Delta)	1,382	986	644	472	390	473	515	638
Accord (2014 Delta) + San Luis Storage (June)	1,386	991	644	472	390	473	520	642
Difference	4.2	4.2	0.0	0.0	0.0	0.0	4.2	4.2
Percent Difference[3]	0.3	0.4	0.0	0.0	0.0	0.0	0.8	0.7
Below Normal								
Accord (2014 Delta)	1,368	1,013	630	558	491	585	558	695
Accord (2014 Delta) + San Luis Storage (June)	1,381	1,026	630	558	491	585	574	711
Difference	12.8	12.8	0.0	0.0	0.0	0.0	15.7	15.7
Percent Difference[3]	0.9	1.3	0.0	0.0	0.0	0.0	2.8	2.3
Dry								
Accord (2014 Delta)	1,366	1,084	696	650	401	442	490	634
Accord (2014 Delta) + San Luis Storage (June)	1,372	1,090	696	650	408	471	496	640
Difference	5.9	5.9	0.0	0.0	7.6	29.2	5.9	5.9
Percent Difference[3]	0.4	0.5	0.0	0.0	1.9	6.6	1.2	0.9
Critical								
Accord (2014 Delta)	1,264	1,073	744	537	348	309	569	642
Accord (2014 Delta) + San Luis Storage (June)	1,279	1,089	744	537	354	336	592	665
Difference	15.7	15.7	0.0	0.0	6.2	26.2	22.5	22.5
Percent Difference[3]	1.2	1.5	0.0	0.0	1.8	8.5	4.0	3.5

1 Based on the 73-year simulation period (WY 1922-1994)

2 As defined by the Sacramento Valley 40-30-30 Index Water Year Hydrologic Classification (SWRCB 1995)

3 Relative difference of the monthly average

Table 11. Long-term Average and Average by Water Year Type San Luis Reservoir Storage under the Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (October) Scenarios during April through November.

Analysis Period	Mean Monthly Storage (TAF)							
	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov
Long-term								
Full Simulation Period[1]								
Accord (2014 Delta)	1,420	1,099	755	616	467	517	562	691
Accord (2014 Delta) + San Luis Storage (October)	1,420	1,099	755	616	469	528	562	691
Difference	0.0	0.0	0.0	0.0	2.7	11.0	0.0	0.0
Percent Difference[3]	0.0	0.0	0.0	0.0	0.6	2.1	0.0	0.0
Water Year Types[2]								
Wet								
Accord (2014 Delta)	1,605	1,235	940	743	605	667	636	786
Accord (2014 Delta) + San Luis Storage (October)	1,605	1,235	940	743	605	668	636	786
Difference	0.0	0.0	0.0	0.0	0.2	1.1	0.0	0.0
Percent Difference[3]	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0
Above Normal								
Accord (2014 Delta)	1,382	986	644	472	390	473	515	638
Accord (2014 Delta) + San Luis Storage (October)	1,382	986	644	472	390	473	515	638
Difference	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Percent Difference[3]	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Below Normal								
Accord (2014 Delta)	1,368	1,013	630	558	491	585	558	695
Accord (2014 Delta) + San Luis Storage (October)	1,368	1,013	630	558	491	585	558	695
Difference	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Percent Difference[3]	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Dry								
Accord (2014 Delta)	1,366	1,084	696	650	401	442	490	634
Accord (2014 Delta) + San Luis Storage (October)	1,366	1,084	696	650	408	471	490	634
Difference	0.0	0.0	0.0	0.0	7.6	29.2	0.0	0.0
Percent Difference[3]	0.0	0.0	0.0	0.0	1.9	6.6	0.0	0.0
Critical								
Accord (2014 Delta)	1,264	1,073	744	537	348	309	569	642
Accord (2014 Delta) + San Luis Storage (October)	1,264	1,073	744	537	354	336	569	642
Difference	0.0	0.0	0.0	0.0	6.2	26.2	0.0	0.0
Percent Difference[3]	0.0	0.0	0.0	0.0	1.8	8.5	0.0	0.0

1 Based on the 73-year simulation period (WY 1922-1994)

2 As defined by the Sacramento Valley 40-30-30 Index Water Year Hydrologic Classification (SWRCB 1995)

3 Relative difference of the monthly average

Table 12. Long-term Average and Average by Water Year Type San Luis Reservoir Storage under the Accord (2014 Delta) and Accord (2014 Delta) + San Luis Storage (November) Scenarios during April through November.

Analysis Period	Mean Monthly Storage (TAF)							
	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov
Long-term								
Full Simulation Period[1]								
Accord (2014 Delta)	1,420	1,099	755	616	467	517	562	691
Accord (2014 Delta) + San Luis Storage (November)	1,420	1,099	755	616	469	528	572	691
Difference	0.0	0.0	0.0	0.0	2.7	11.0	10.5	0.0
Percent Difference[3]	0.0	0.0	0.0	0.0	0.6	2.1	1.9	0.0
Water Year Types[2]								
Wet								
Accord (2014 Delta)	1,605	1,235	940	743	605	667	636	786
Accord (2014 Delta) + San Luis Storage (November)	1,605	1,235	940	743	605	668	643	786
Difference	0.0	0.0	0.0	0.0	0.2	1.1	6.8	0.0
Percent Difference[3]	0.0	0.0	0.0	0.0	0.0	0.2	1.1	0.0
Above Normal								
Accord (2014 Delta)	1,382	986	644	472	390	473	515	638
Accord (2014 Delta) + San Luis Storage (November)	1,382	986	644	472	390	473	520	638
Difference	0.0	0.0	0.0	0.0	0.0	0.0	4.2	0.0
Percent Difference[3]	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0
Below Normal								
Accord (2014 Delta)	1,368	1,013	630	558	491	585	558	695
Accord (2014 Delta) + San Luis Storage (November)	1,368	1,013	630	558	491	585	574	695
Difference	0.0	0.0	0.0	0.0	0.0	0.0	15.7	0.0
Percent Difference[3]	0.0	0.0	0.0	0.0	0.0	0.0	2.8	0.0
Dry								
Accord (2014 Delta)	1,366	1,084	696	650	401	442	490	634
Accord (2014 Delta) + San Luis Storage (November)	1,366	1,084	696	650	408	471	496	634
Difference	0.0	0.0	0.0	0.0	7.6	29.2	5.9	0.0
Percent Difference[3]	0.0	0.0	0.0	0.0	1.9	6.6	1.2	0.0
Critical								
Accord (2014 Delta)	1,264	1,073	744	537	348	309	569	642
Accord (2014 Delta) + San Luis Storage (November)	1,264	1,073	744	537	354	336	592	642
Difference	0.0	0.0	0.0	0.0	6.2	26.2	22.5	0.0
Percent Difference[3]	0.0	0.0	0.0	0.0	1.8	8.5	4.0	0.0

1 Based on the 73-year simulation period (WY 1922-1994)

2 As defined by the Sacramento Valley 40-30-30 Index Water Year Hydrologic Classification (SWRCB 1995)

3 Relative difference of the monthly average