LOWER FITZROY RIVER
INFRASTRUCTURE PROJECT

Appendix P

Surface water resources supporting material

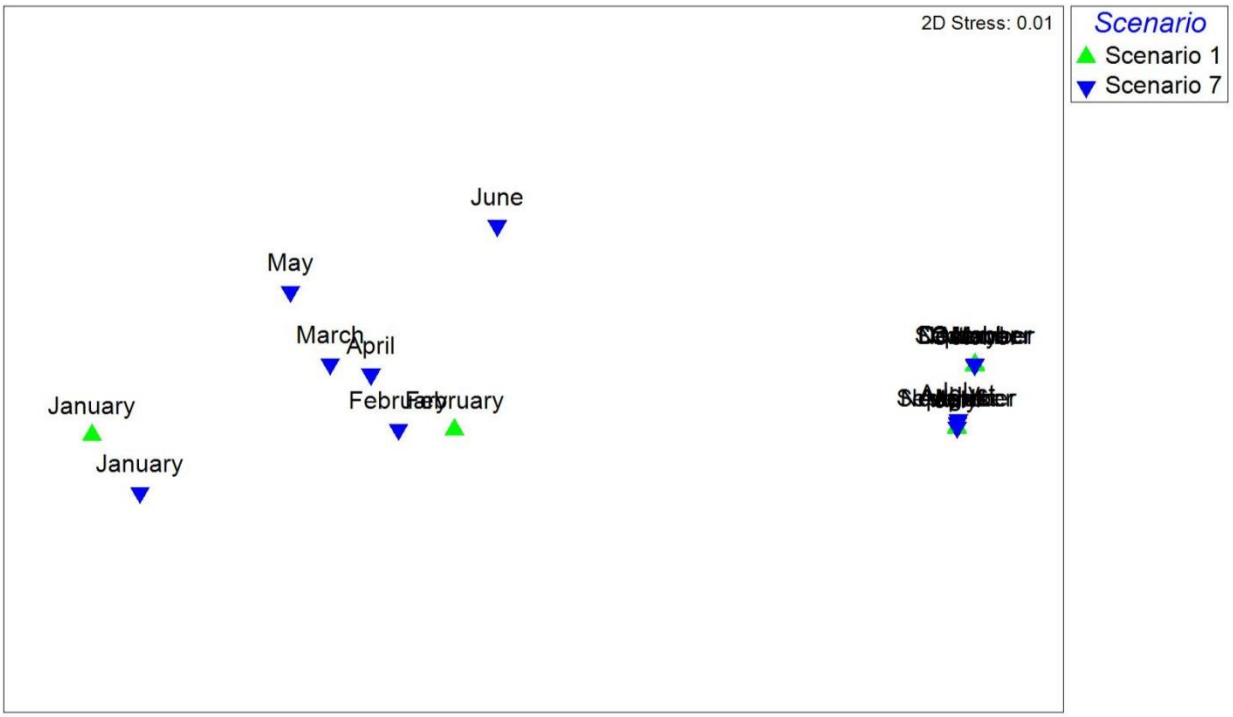
Appendix B

MDS plots (EB1 vs RW2+EB3; theoretical yield (110,000 ML/a)

SunWater
MAKING WATER WORK

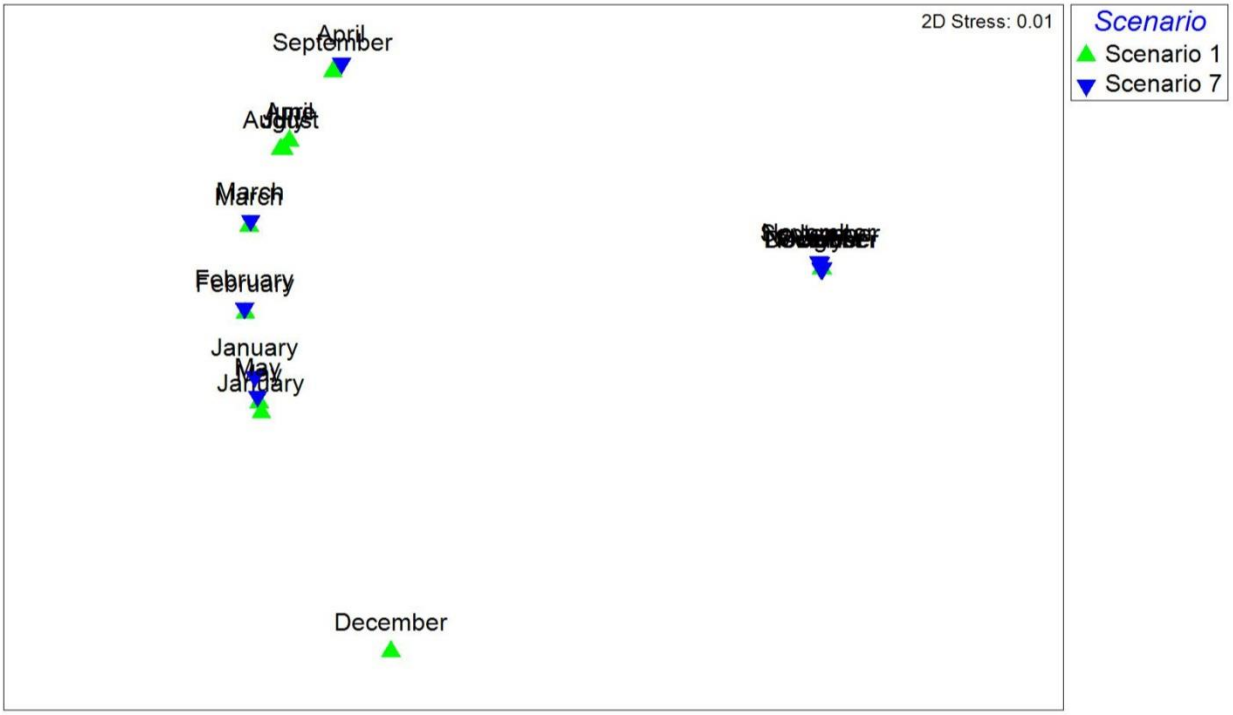
Gladstone Area Water Board

Figure B1 MDS plot 1969 data (EB1 vs RW2+EB3; theoretical yield 110,000 ML/a)



Where Scenario 1 = EB1; Scenario 7 = RW2+EB3.

Figure B2 MDS plot of 1965 data (EB1 vs RW2+EB3; theoretical yield 110,000 ML/a)

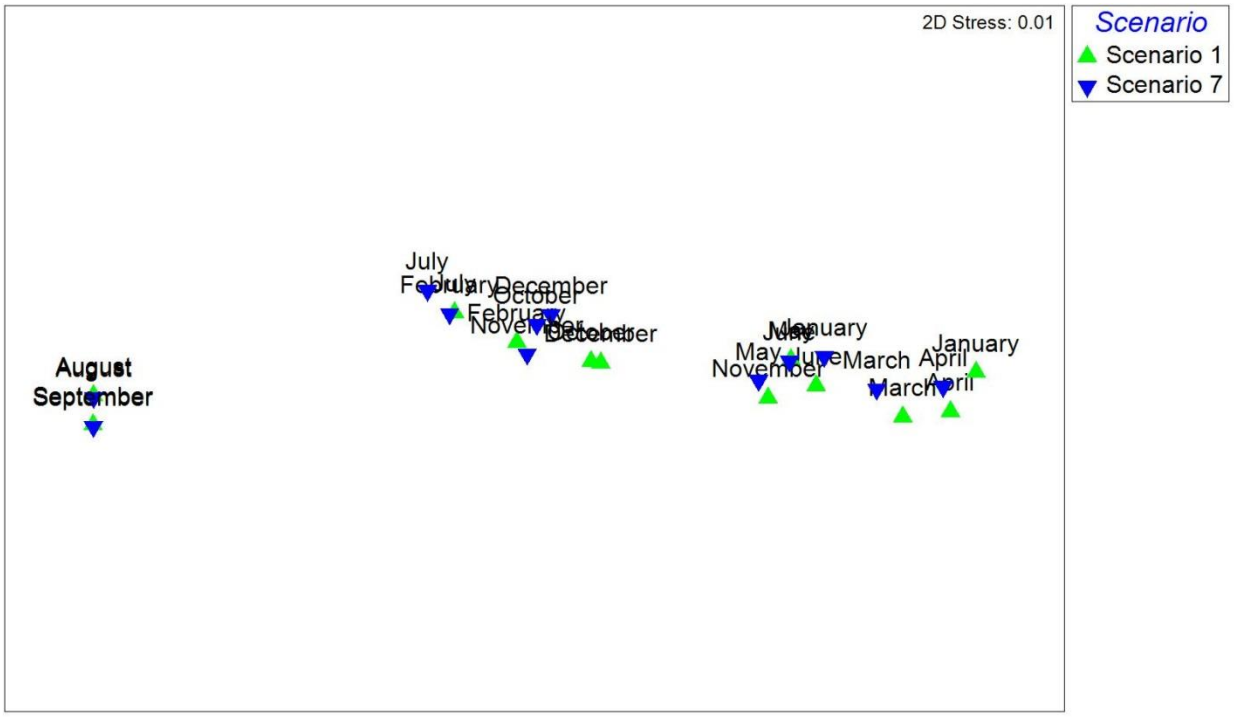


Where Scenario 1 = EB1; Scenario 7 = RW2+EB3.

Figure B3 MDS plot of 1982 data (EB1 vs RW2+EB3; theoretical yield 110,000 ML/a)

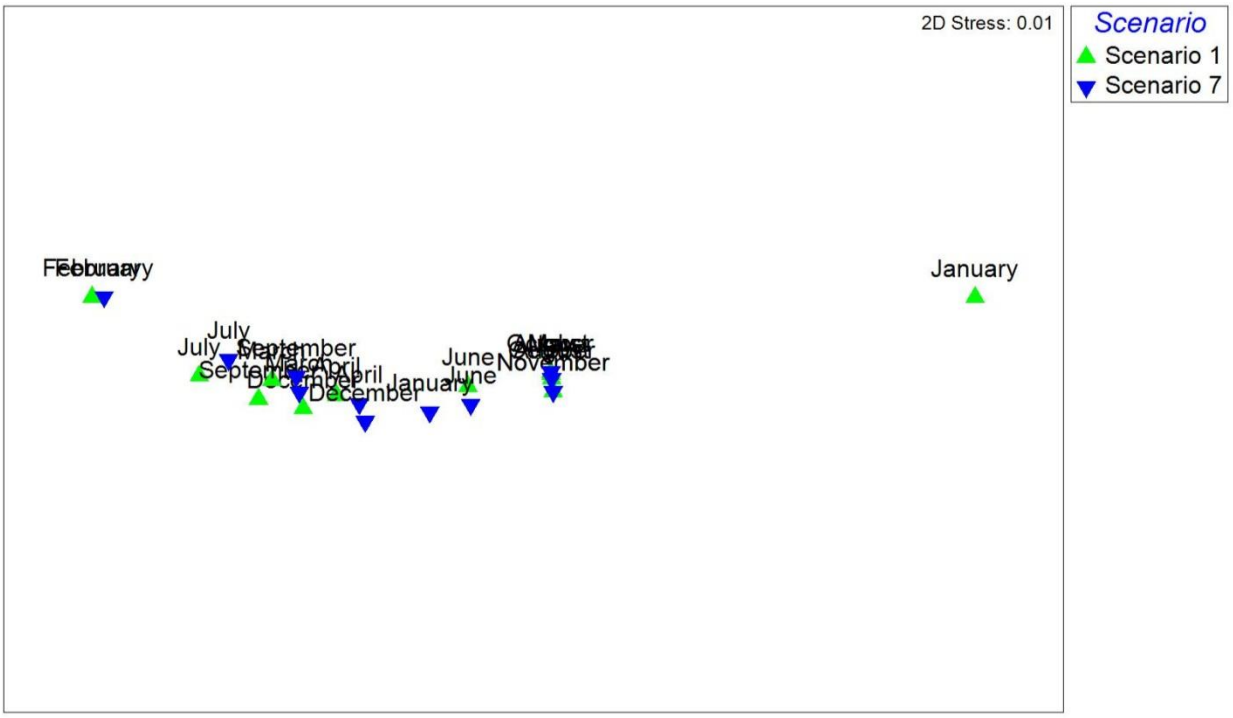
Where Scenario 1 = EB1; Scenario 7 = RW2+EB3.

Figure B4 MDS plot of 1952 data (EB1 vs RW2+EB3; theoretical yield 110,000 ML/a)



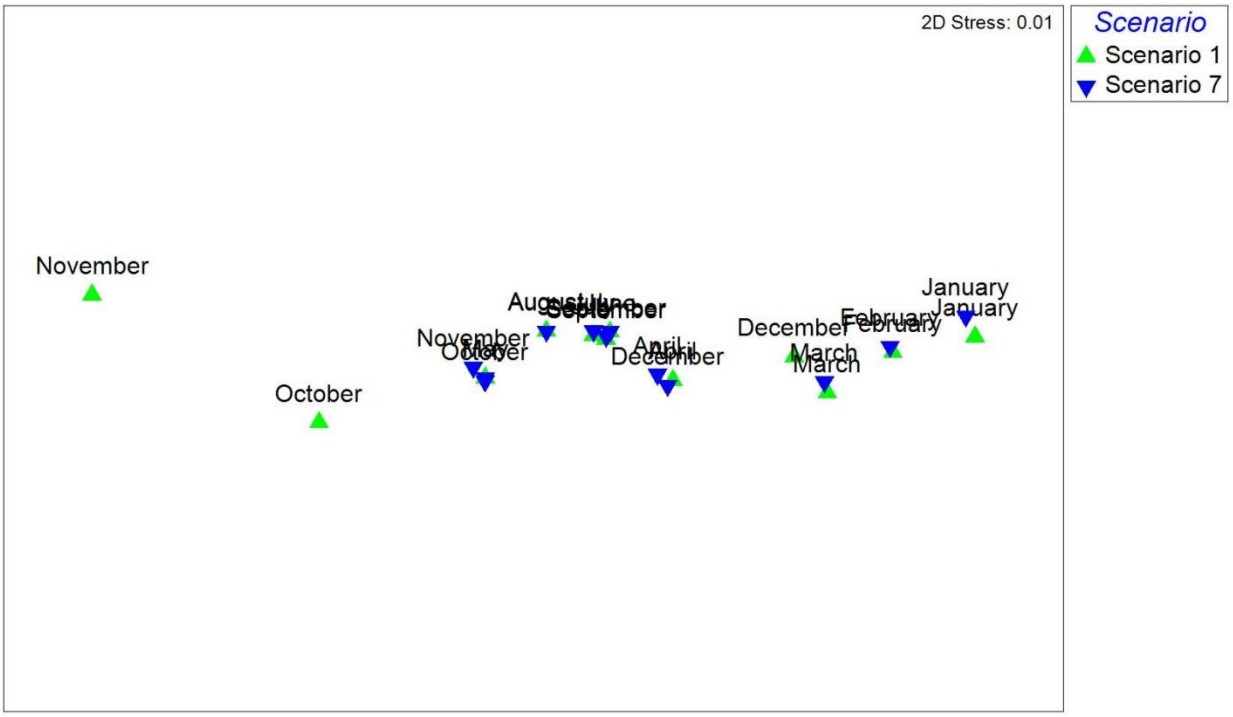
Where Scenario 1 = EB1; Scenario 7 = RW2+EB3.

Figure B5 MDS plot of 2007 data (EB1 vs RW2+EB3; theoretical yield 110,000 ML/a)



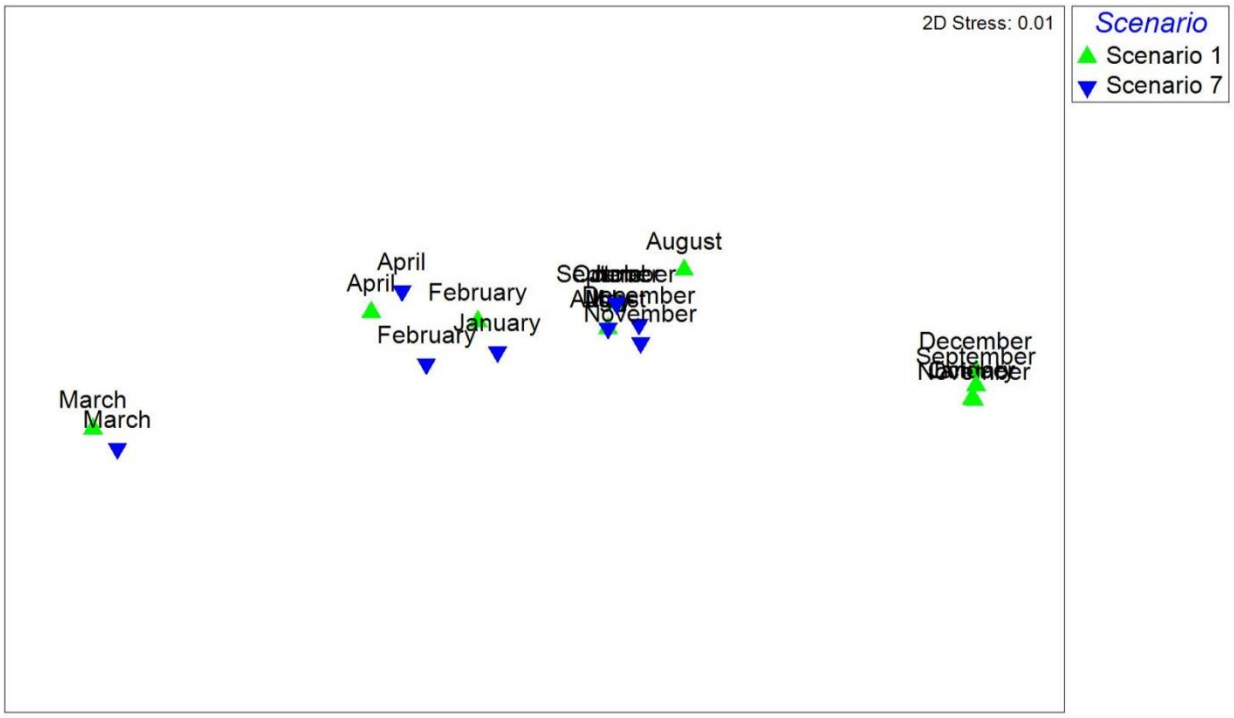
Where Scenario 1 = EB1; Scenario 7 = RW2+EB3.

Figure B6 MDS plot of 1909 data (EB1 vs RW2+EB3; theoretical yield 110,000 ML/a)



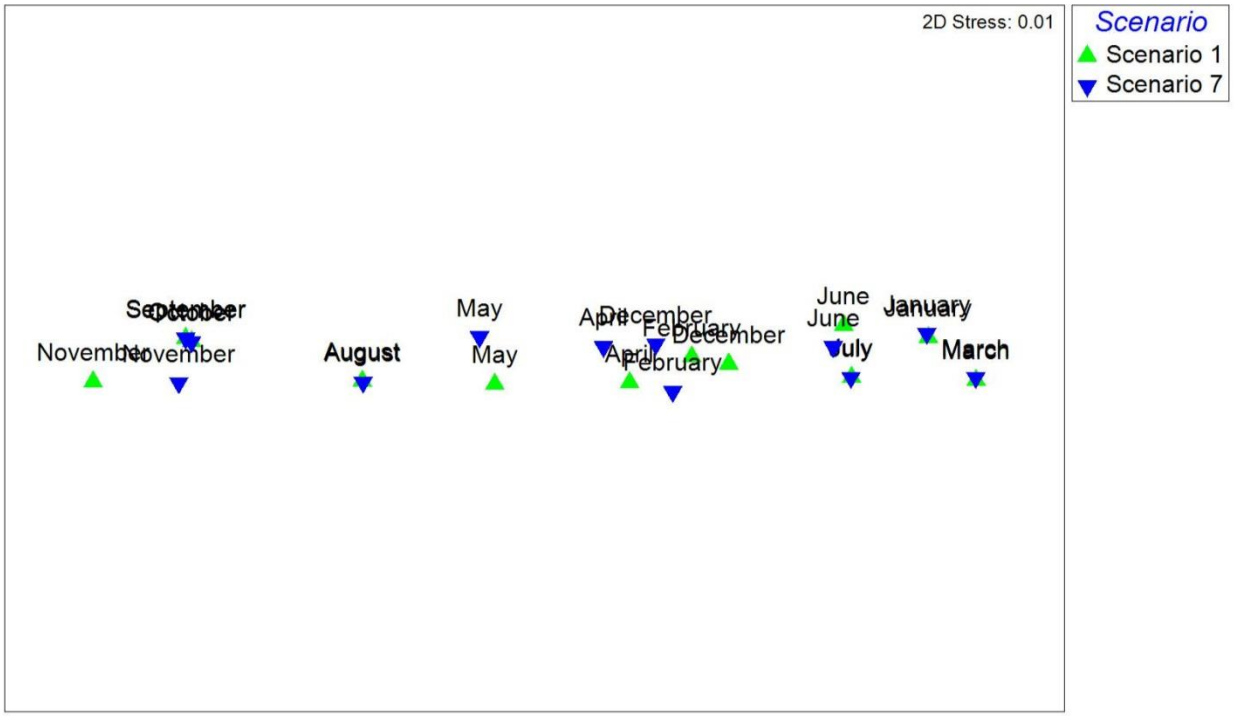
Where Scenario 1 = EB1; Scenario 7 = RW2+EB3.

Figure B7 MDS plot of 1994 data (EB1 vs RW2+EB3; theoretical yield 110,000 ML/a)



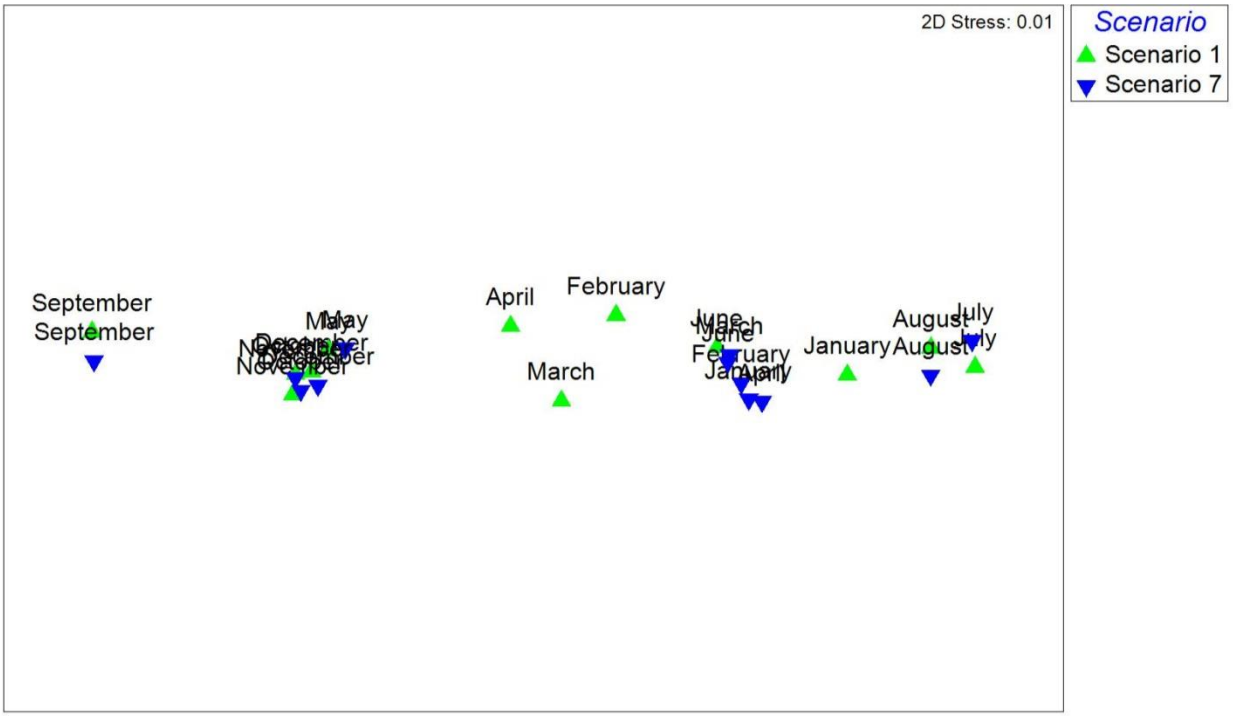
Where Scenario 1 = EB1; Scenario 7 = RW2+EB3.

Figure B8 MDS plot of 1913 data (EB1 vs RW2+EB3; theoretical yield 110,000 ML/a)



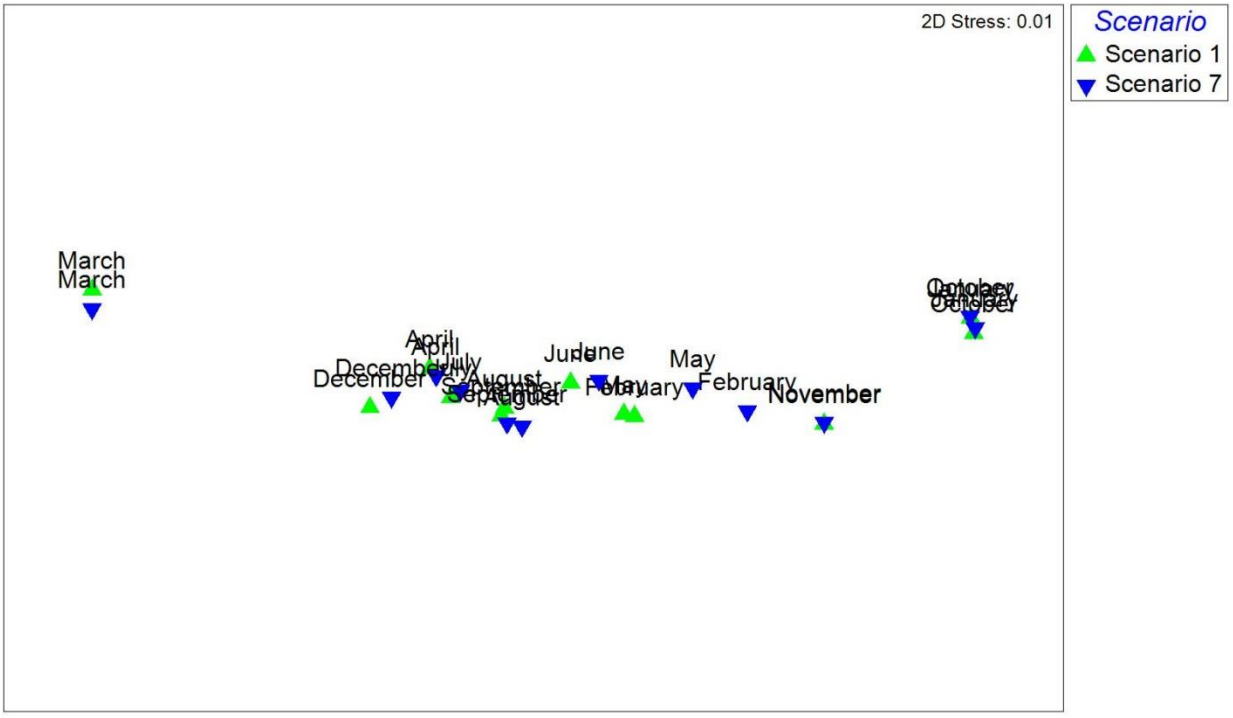
Where Scenario 1 = EB1; Scenario 7 = RW2+EB3.

Figure B9 MDS plot of 1998 data (EB1 vs RW2+EB3; theoretical yield 110,000 ML/a)



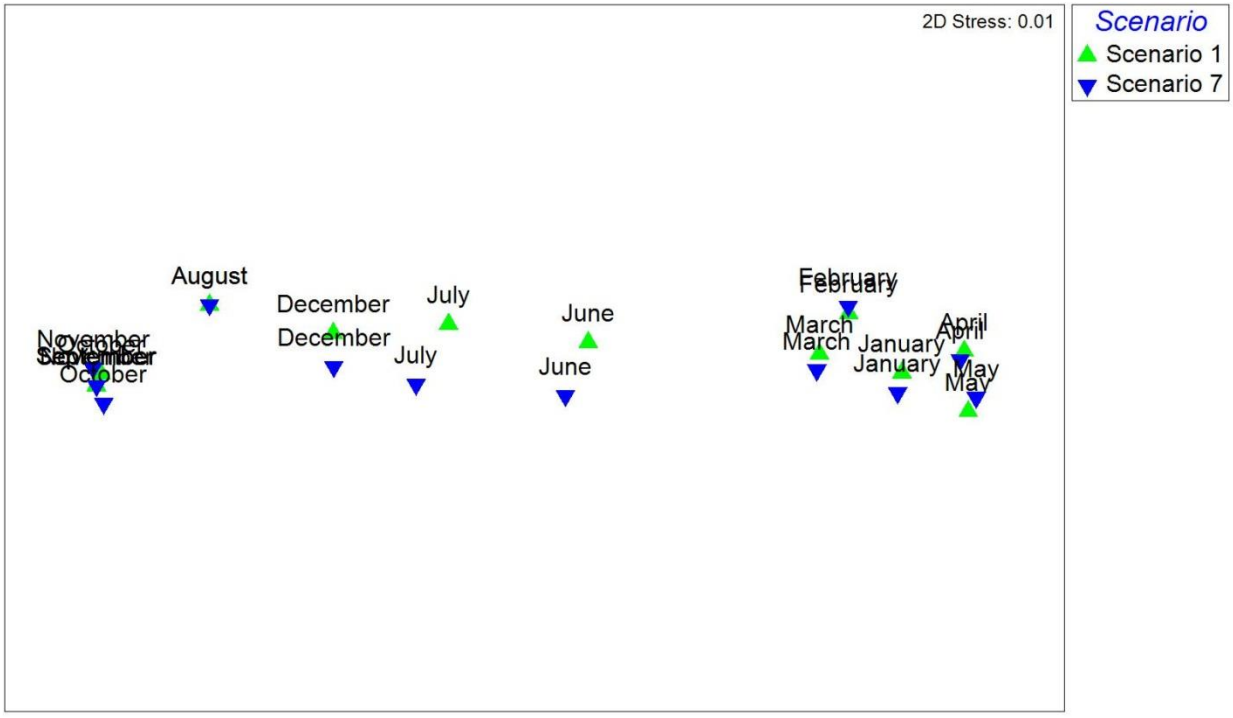
Where Scenario 1 = EB1; Scenario 7 = RW2+EB3.

Figure B10 MDS plot of 1988 data (EB1 vs RW2+EB3; theoretical yield 110,000 ML/a)



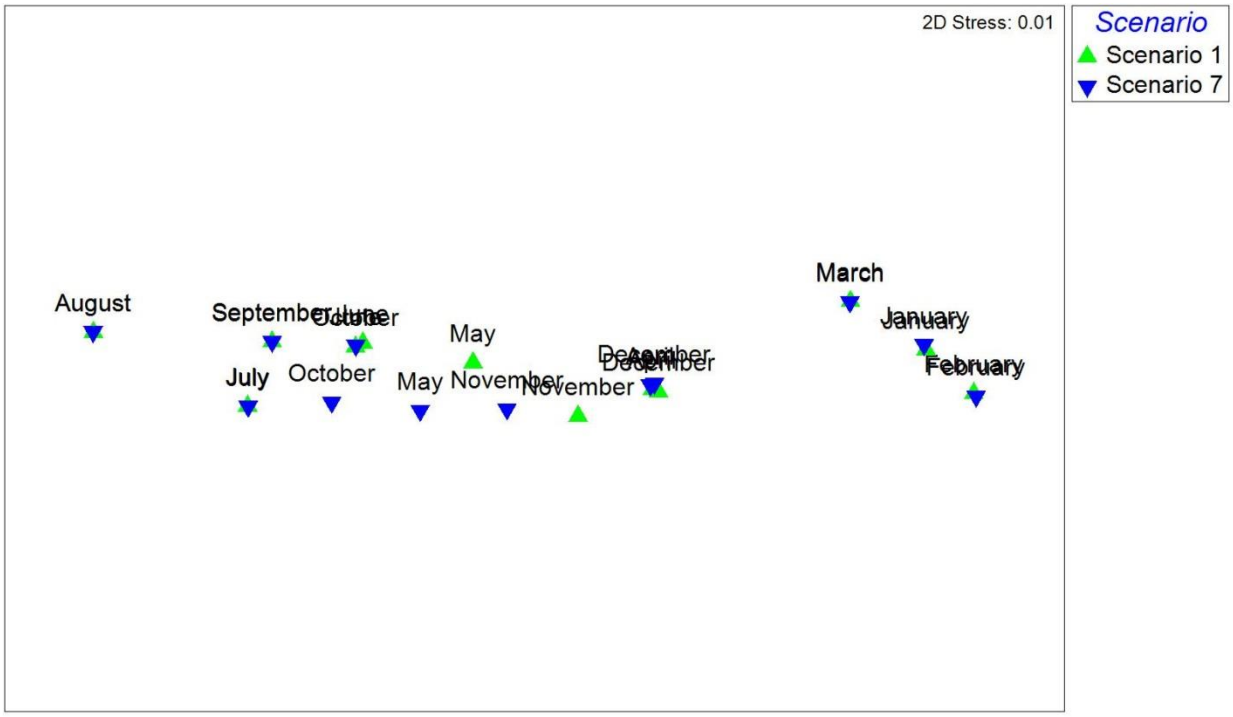
Where Scenario 1 = EB1; Scenario 7 = RW2+EB3.

Figure B11 MDS plot of 1928 data (EB1 vs RW2+EB3; theoretical yield 110,000 ML/a)



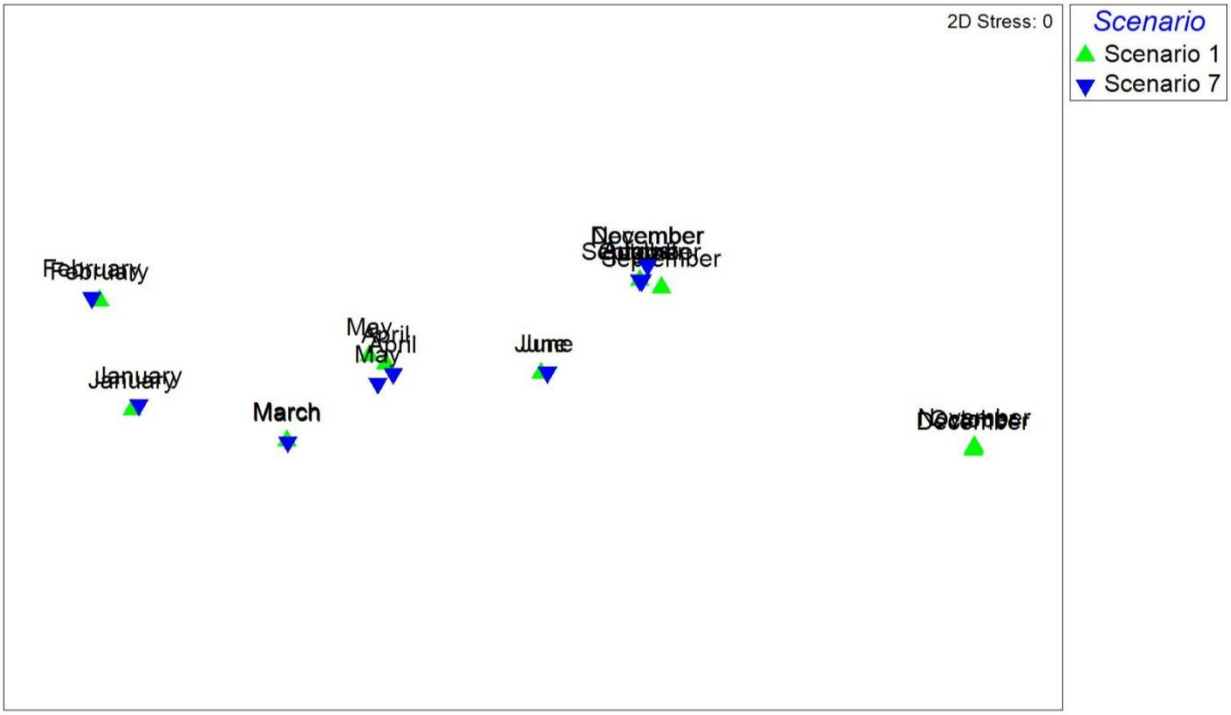
Where Scenario 1 = EB1; Scenario 7 = RW2+EB3.

Figure B12 MDS plot of 1976 data (EB1 vs RW2+EB3; theoretical yield 110,000 ML/a)



Where Scenario 1 = EB1; Scenario 7 = RW2+EB3.

Figure B13 MDS plot of 1918 data (EB1 vs RW2+EB3; theoretical yield 110,000 ML/a)



Where Scenario 1 = EB1; Scenario 7 = RW2+EB3.