Terestrial inputs

| High Pressure Scenario – High Conservation | High Pressure – Medium Conservation | High Pressure – Low Conservation | High Pressure – Reversed Conservation | High Pressure – No Conservation |

| Medium Pressure Scenario – High Conservation | Medium Pressure – Medium Conservation | Medium Pressure – Low Conservation | Medium Pressure – Reversed Conservation | Medium Pressure – No Conservation |

| Low Pressure Scenario – High Conservation | Low Pressure – Medium Conservation | Low Pressure – Low Conservation | Low Pressure – Reversed Conservation | Low Pressure – No Conservation |