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Sea detuning sweep report (Ga sea / Al rare)

Global parameters (constant across sweep):
  f_Az (sea Larmor)      = 34.062 MHz
  f_Rz (rare Larmor)     = 33.308 MHz
  f1A (sea Rabi)         = 2.000 kHz
  f1R (rare Rabi)        = 1.000 kHz
  gamma_sea              = 7.134e+07 rad·s⁻¹·T⁻¹
  gamma_rare             = 6.976e+07 rad·s⁻¹·T⁻¹
  B0_common              = 3.000 T
  B1_sea                 = 1.761e-04 T
  B1_rare                = 9.007e-05 T
  dipolar_scale_SI       = 1.055e-41
  shell_scale            = 0.300 nm
  t_final                = 3.000e-02 s
  steps                  = 2000
  n_sea                  = 12
  phi_sea                = 0.000 rad
  phi_rare               = 0.000 rad

Sea detunings (δ_A = f_Az - f_rf,A) in Hz:
  -1000.0, +375.0, +1750.0, +3125.0, +4500.0, +5875.0, +7250.0, +8625.0, +10000.0
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