

This star chart illustrates the constellation Corona Australis, centered on the star α (Epsilon). The chart includes a grid of celestial coordinates and shows the constellation's boundaries. Key features include:

- Stars:** Labeled stars include α (Epsilon), β (Beta), γ (Gamma), δ (Delta), ϵ (Epsilon), ζ (Zeta), η (Eta), θ (Theta), ι (Iota), κ (Kappa), λ (Lambda), μ (Mu), ν (Nu), ξ (Xi), $\omicron$ (Omicron), π (Pi), ρ (Rho), σ (Sigma), τ (Tau), υ (Upsilon), ϕ (Phi), χ (Chi), ψ (Psi), ω (Omega), ν (Nu), ξ (Xi), $\omicron$ (Omicron), π (Pi), ρ (Rho), σ (Sigma), τ (Tau), υ (Upsilon), ϕ (Phi), χ (Chi), ψ (Psi), ω (Omega).
- Deep Sky Objects:** Numerous NGC and IC objects are marked, including NGC 6620, NGC 6624, NGC 6652, NGC 6653, NGC 6659, NGC 6656, NGC 6657, NGC 6658, NGC 6659, NGC 6660, NGC 6661, NGC 6662, NGC 6663, NGC 6664, NGC 6665, NGC 6666, NGC 6667, NGC 6668, NGC 6669, NGC 6670, NGC 6671, NGC 6672, NGC 6673, NGC 6674, NGC 6675, NGC 6676, NGC 6677, NGC 6678, NGC 6679, NGC 6680, NGC 6681, NGC 6682, NGC 6683, NGC 6684, NGC 6685, NGC 6686, NGC 6687, NGC 6688, NGC 6689, NGC 6690, NGC 6691, NGC 6692, NGC 6693, NGC 6694, NGC 6695, NGC 6696, NGC 6697, NGC 6698, NGC 6699, NGC 6700, NGC 6701, NGC 6702, NGC 6703, NGC 6704, NGC 6705, NGC 6706, NGC 6707, NGC 6708, NGC 6709, NGC 6710, NGC 6711, NGC 6712, NGC 6713, NGC 6714, NGC 6715, NGC 6716, NGC 6717, NGC 6718, NGC 6719, NGC 6720, NGC 6721, NGC 6722, NGC 6723, NGC 6724, NGC 6725, NGC 6726, NGC 6727, NGC 6728, NGC 6729, NGC 6730, NGC 6731, NGC 6732, NGC 6733, NGC 6734, NGC 6735, NGC 6736, NGC 6737, NGC 6738, NGC 6739, NGC 6740, NGC 6741, NGC 6742, NGC 6743, NGC 6744, NGC 6745, NGC 6746, NGC 6747, NGC 6748, NGC 6749, NGC 6750, NGC 6751, NGC 6752, NGC 6753, NGC 6754, NGC 6755, NGC 6756, NGC 6757, NGC 6758, NGC 6759, NGC 6760, NGC 6761, NGC 6762, NGC 6763, NGC 6764, NGC 6765, NGC 6766, NGC 6767, NGC 6768, NGC 6769, NGC 6770, NGC 6771, NGC 6772, NGC 6773, NGC 6774, NGC 6775, NGC 6776, NGC 6777, NGC 6778, NGC 6779, NGC 6780, NGC 6781, NGC 6782, NGC 6783, NGC 6784, NGC 6785, NGC 6786, NGC 6787, NGC 6788, NGC 6789, NGC 6790, NGC 6791, NGC 6792, NGC 6793, NGC 6794, NGC 6795, NGC 6796, NGC 6797, NGC 6798, NGC 6799, NGC 6800, NGC 6801, NGC 6802, NGC 6803, NGC 6804, NGC 6805, NGC 6806, NGC 6807, NGC 6808, NGC 6809, NGC 6810, NGC 6811, NGC 6812, NGC 6813, NGC 6814, NGC 6815, NGC 6816, NGC 6817, NGC 6818, NGC 6819, NGC 6820, NGC 6821, NGC 6822, NGC 6823, NGC 6824, NGC 6825, NGC 6826, NGC 6827, NGC 6828, NGC 6829, NGC 6830, NGC 6831, NGC 6832, NGC 6833, NGC 6834, NGC 6835, NGC 6836, NGC 6837, NGC 6838, NGC 6839, NGC 6840, NGC 6841, NGC 6842, NGC 6843, NGC 6844, NGC 6845, NGC 6846, NGC 6847, NGC 6848, NGC 6849, NGC 6850, NGC 6851, NGC 6852, NGC 6853, NGC 6854, NGC 6855, NGC 6856, NGC 6857, NGC 6858, NGC 6859, NGC 6860, NGC 6861, NGC 6862, NGC 6863, NGC 6864, NGC 6865, NGC 6866, NGC 6867, NGC 6868, NGC 6869, NGC 6870, NGC 6871, NGC 6872, NGC 6873, NGC 6874, NGC 6875, NGC 6876, NGC 6877, NGC 6878, NGC 6879, NGC 6880, NGC 6881, NGC 6882, NGC 6883, NGC 6884, NGC 6885, NGC 6886, NGC 6887, NGC 6888, NGC 6889, NGC 6890, NGC 6891, NGC 6892, NGC 6893, NGC 6894, NGC 6895, NGC 6896, NGC 6897, NGC 6898, NGC 6899, NGC 6900, NGC 6901, NGC 6902, NGC 6903, NGC 6904, NGC 6905, NGC 6906, NGC 6907, NGC 6908, NGC 6909, NGC 6910, NGC 6911, NGC 6912, NGC 6913, NGC 6914, NGC 6915, NGC 6916, NGC 6917, NGC 6918, NGC 6919, NGC 6920, NGC 6921, NGC 6922, NGC 6923, NGC 6924, NGC 6925, NGC 6926, NGC 6927, NGC 6928, NGC 6929, NGC 6930, NGC 6931, NGC 6932, NGC 6933, NGC 6934, NGC 6935, NGC 6936, NGC 6937, NGC 6938, NGC 6939, NGC 6940, NGC 6941, NGC 6942, NGC 6943, NGC 6944, NGC 6945, NGC 6946, NGC 6947, NGC 6948, NGC 6949, NGC 6950, NGC 6951, NGC 6952, NGC 6953, NGC 6954, NGC 6955, NGC 6956, NGC 6957, NGC 6958, NGC 6959, NGC 6960, NGC 6961, NGC 6962, NGC 6963, NGC 6964, NGC 6965, NGC 6966, NGC 6967, NGC 6968, NGC 6969, NGC 6970, NGC 6971, NGC 6972, NGC 6973, NGC 6974, NGC 6975, NGC 6976, NGC 6977, NGC 6978, NGC 6979, NGC 6980, NGC 6981, NGC 6982, NGC 6983, NGC 6984, NGC 6985, NGC 6986, NGC 6987, NGC 6988, NGC 6989, NGC 6990, NGC 6991, NGC 6992, NGC 6993, NGC 6994, NGC 6995, NGC 6996, NGC 6997, NGC 6998, NGC 6999, NGC 7000, NGC 7001, NGC 7002, NGC 7003, NGC 7004, NGC 7005, NGC 7006, NGC 7007, NGC 7008, NGC 7009, NGC 7010, NGC 7011, NGC 7012, NGC 7013, NGC 7014, NGC 7015, NGC 7016, NGC 7017, NGC 7018, NGC 7019, NGC 7020, NGC 7021, NGC 7022, NGC 7023, NGC 7024, NGC 7025, NGC 7026, NGC 7027, NGC 7028, NGC 7029, NGC 7030, NGC 7031, NGC 7032, NGC 7033, NGC 7034, NGC 7035, NGC 7036, NGC 7037, NGC 7038, NGC 7039, NGC 7040, NGC 7041, NGC 7042, NGC 7043, NGC 7044, NGC 7045, NGC 7046, NGC 7047, NGC 7048, NGC 7049, NGC 7050, NGC 7051, NGC 7052, NGC 7053, NGC 7054, NGC 7055, NGC 7056, NGC 7057, NGC 7058, NGC 7059, NGC 7060, NGC 7061, NGC 7062, NGC 7063, NGC 7064, NGC 7065, NGC 7066, NGC 7067, NGC 7068, NGC 7069, NGC 7070, NGC 7071, NGC 7072, NGC 7073, NGC 7074, NGC 7075, NGC 7076, NGC 7077, NGC 7078, NGC 7079, NGC 7080, NGC 7081, NGC 7082, NGC 7083, NGC 7084, NGC 7085, NGC 7086, NGC 7087, NGC 7088, NGC 7089, NGC 7090, NGC 7091, NGC 7092, NGC 7093, NGC 7094, NGC 7095, NGC 7096, NGC 7097, NGC 7098, NGC 7099, NGC 7100, NGC

Magnitude scale: · 8.0 · 7.0 · 6.0 · 5.0 • 4.0 ● 3.0 ● 2.0 ● 1.0

— Ecliptic Plane

Date	Mag	Phase
2000 May 1	10.8	95%
2000 May 12	10.5	96%
2000 Jun 1	10.0	98%
2000 Jul 1	9.9	98%
2000 Aug 1	10.4	95%