

Monthly Dawn/Dusk Propagation Targets (North Carolina) – by AI2F

Sunrise / Dawn

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Cocos Is. Sri Lanka India Pakistan Turkmenistan Kazakhstan EU Russia Easter Is. Galapagos Guatemala Honduras Costa Rica	Cocos Is. E. Sumatra Andaman Is. Bangladesh W. India Nepal E. China Kyrgyzstan Kazakhstan E. Asiatic Russia Easter Is. Galapagos	Christmas Is. Cocos Is. Sumatra Java Java Malesia Thailand Myanmar Cambodia Thailand Laos Cent. China Mongolia Cen. Asiatic Russia Peru Equator Colombia Panama Costa Rica	Christmas Is. W. Sumatra Java Borneo Sarawak Brunei Vietnam E. China E. Asiatic Russia Falkland Is. S. Orkney Is. Shetland Is.. E. South America Caribbean	Christmas Is. W. Sumatra Java Borneo Sarawak Brunei Indonesia Philippines Korea(s) E. China Japan E. Asiatic Russia S. Georgia Is. Central S. America	Christmas Is. E. Australia Java Borneo Sarawak Brunei Indonesia S. Korea Japan Kamchatka Pen S. Sandwich Is. S. Georgia Is. Central S. America	Christmas Is. E. Australia Java Borneo Sarawak Brunei Indonesia S. Korea Japan Kamchatka Pen S. Sandwich Is. S. Georgia Is. Central S. America	Christmas Is. W. Sumatra Java Borneo Sarawak Brunei Indonesia Philippines Korea(s) E. China Japan E. Asiatic Russia S. Georgia Is. Central S. America	Christmas Is. W. Sumatra Java Borneo Sarawak Brunei Vietnam E. China E. Asiatic Russia Falkland Is. S. Orkney Is. Shetland Is.. E. South America Caribbean	Christmas Is. Cocos Is. Sumatra Java Malesia Thailand Myanmar Cambodia Thailand Laos Cent. China Mongolia Cen. Asiatic Russia Peru Equator Colombia Panama Costa Rica	Cocos Is. E. Sumatra Andaman Is. Bangladesh W. India Nepal E. China Kyrgyzstan Kazakhstan E. Asiatic Russia Easter Is. Galapagos	Cocos Is. Sri Lanka India Pakistan Turkmenistan Kazakhstan EU Russia Easter Is. Galapagos Guatemala Honduras Costa Rica

Sunset / Dusk

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Christmas Is. E. Australia Java Borneo Sarawak Brunei Indonesia S. Korea Japan Kamchatka Pen S. Sandwich Is. S. Georgia Is. Central S. America	Christmas Is. W. Sumatra Java Borneo Sarawak Brunei Indonesia Philippines Korea(s) E. China Japan E. Asiatic Russia S. Georgia Is. Central S. America	Christmas Is. W. Sumatra Java Borneo Sarawak Brunei Vietnam E. China E. Asiatic Russia Falkland Is. S. Orkney Is. Shetland Is. E. South America Caribbean	Christmas Is. Cocos Is. Sumatra Java Malesia Thailand Myanmar Cambodia Thailand Laos Cent. China Mongolia Cen. Asiatic Russia Peru Equator Colombia Panama Costa Rica	Cocos Is. E. Sumatra Andaman Is. Bangladesh W. India Nepal E. China Kyrgyzstan Kazakhstan E. Asiatic Russia Easter Is. Galapagos	Cocos Is. Sri Lanka India Pakistan Turkmenistan Kazakhstan EU Russia Easter Is. Galapagos Guatemala Honduras Costa Rica	Cocos Is. Sri Lanka India Pakistan Turkmenistan Kazakhstan EU Russia Easter Is. Galapagos Guatemala Honduras Costa Rica	Cocos Is. E. Sumatra Andaman Is. Bangladesh W. India Nepal E. China Kyrgyzstan Kazakhstan E. Asiatic Russia Easter Is. Galapagos	Christmas Is. Cocos Is. Sumatra Java Borneo Malesia Thailand Myanmar Cambodia Thailand Laos Cent. China Mongolia Cen. Asiatic Russia Peru Equator Colombia Panama Costa Rica	Christmas Is. W. Sumatra Java Borneo Sarawak Brunei Vietnam E. China E. Asiatic Russia Falkland Is. S. Orkney Is. Shetland Is. E. South America Caribbean	Christmas Is. W. Sumatra Java Borneo Sarawak Brunei Indonesia Philippines Korea(s) E. China Japan E. Asiatic Russia S. Georgia Is. Central S. America	Christmas Is. E. Australia Java Borneo Sarawak Brunei Indonesia S. Korea Japan Kamchatka Pen S. Sandwich Is. S. Georgia Is. Central S. America

This Table provides monthly Dawn and Dusk Gray-line propagation targets calculated for North Carolina.

Note the following geographic constraints:

- Latitude Constraint: Valid for locations within $\pm 5^\circ$ of North Carolina's latitude.
- Longitude Adjustment: For other longitudes within this latitude range, adjust the schedule by ± 1 month for every 30° of longitude.

Disclaimer: These data are invalid outside of these parameters.

Created by AI2F