





































© 1993 Douglas E. Drenkow. All Rights Reserved.
 Most insect illustrations courtesy U.S.D.A.
 For descriptions of insects, see center-page,
 text on disk, or the specialized data-base
 "Bug" Doug's Computerized Biological Control
 (with identical insect-identification numbers).

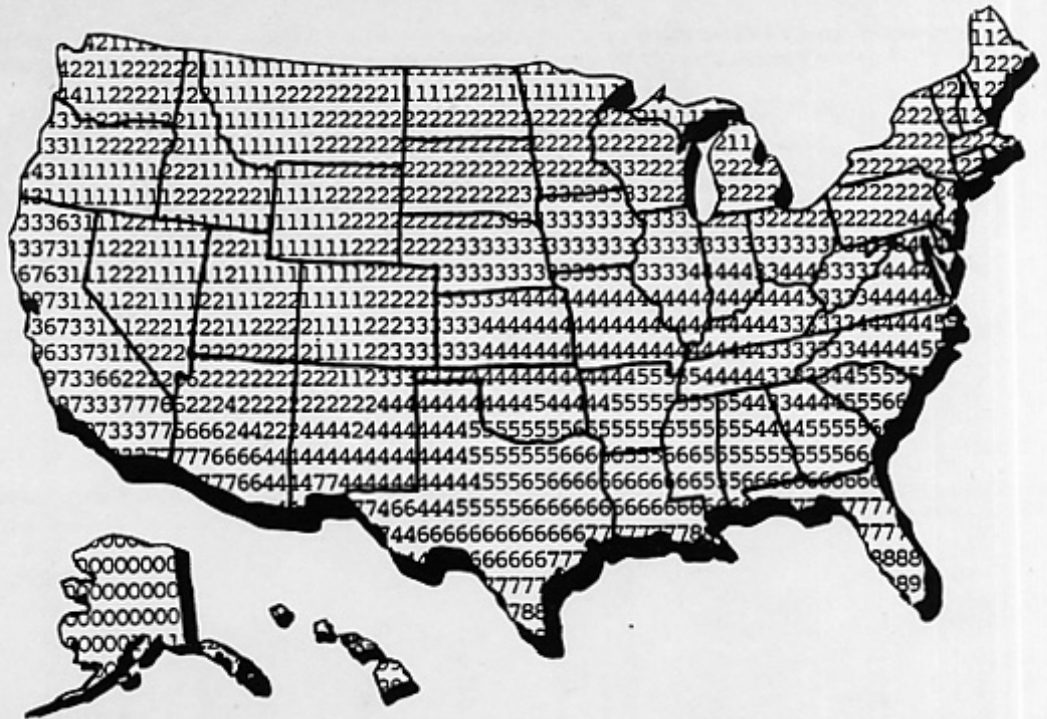
| SEEDLINGS & SPROUTS | | | |
|---|----------------------------|---|--------------------|
|  | Beet 1-1/4" |  | Turnip 2" |
|  | Swiss Chard 1-1/4" |  | Rutabaga 2" |
|  | Spinach 3" |  | Kohlrabi 2-1/2" |
|  | Radish 1-1/2" |  | Kale 1-3/4" |
|  | Collards 1-3/4" |  | Cauliflower 2" |
|  | Cabbage 2-1/2" |  | Okra 4" |
|  | Brussels Sprouts 1-1/2" |  | Potato 2" |
|  | Broccoli 2-1/2" |  | Tomato 2" |

| | | | | | | | |
|---|-------------------------|---|--------------------|---|----------------------------------|---|----------------------|
|  | Pepper 1-1/4" |  | Eggplant 1-1/2" |  | Snap Bean 3-1/2" |  | Lima Bean 2-1/2" |
|  | Pea 2" |  | Cucumber 3-1/2" |  | Muskmelon (Cantaloupe) 2-1/4" |  | Watermelon 3" |
|  | Summer Squash 5-1/2" |  | Pumpkin 5-1/2" |  | Fall & Winter Squash 5-1/2" |  | Carrot 1-3/4" |
|  | Parsnip 1-3/4" |  | Parsley 1-1/4" |  | Celery 5/8" |  | Lettuce 1/2" |
|  | Onion 2" |  | Garlic 2-1/2" |  | Asparagus 1/4" |  | Sweet Corn 3-1/2" |

See Computerized Vegetable Gardening (<http://douglasdrenkow.com/write1e.html>) for more information.

U.S. FROST MAP

Find your Zone Number on the map, and then consult the chart below to determine the period when frosts threaten in your area each year--- from the average date of the *first* killing frost through the average date of the *last* killing frost.



| ZONE 0 | ZONE 1 | ZONE 2 | ZONE 3 | ZONE 4 | ZONE 5 | ZONE 6 | ZONE 7 | ZONE 8 | ZONE 9 |
|-------------------------|-----------------------------|----------------------------|-----------------------------|----------------------------|------------------------------|-----------------------------|---------------------------------|-------------------------------|------------|
| Mid August through June | Early September through May | Late September through May | Early October through April | Late October through April | Early November through March | Late November through March | Early December through February | Late December through January | Frost Free |

See Computerized Vegetable Gardening (<http://douglasdrenkow.com/write1e.html>) for more information.