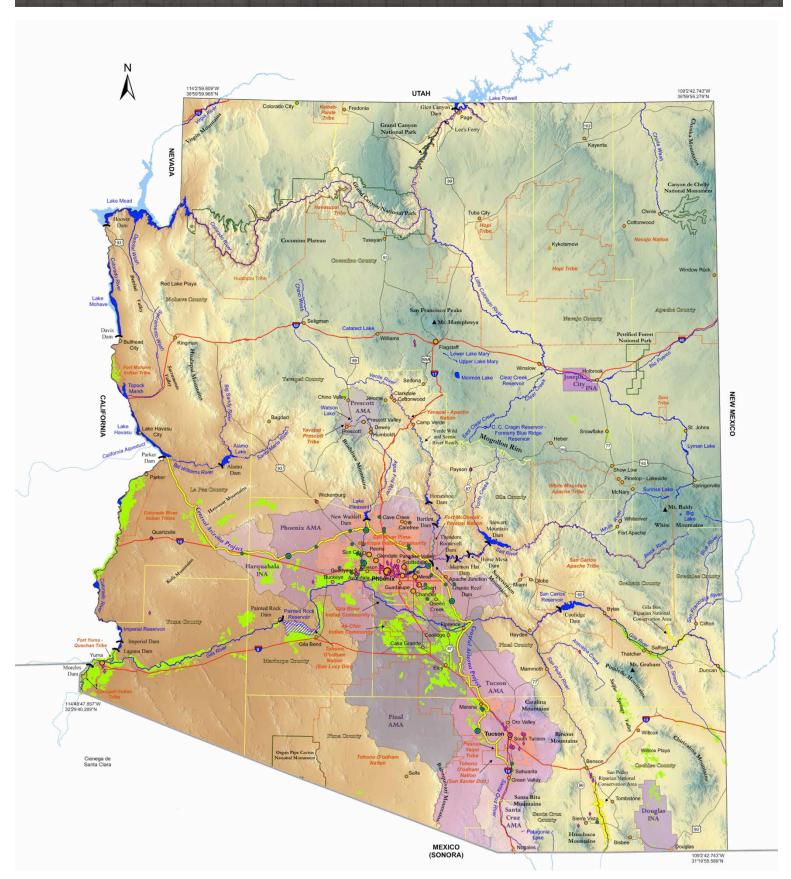
Arizona Water Map





Arizona Water Map



The importance of water is never more evident than in this semi-arid to arid state known as the heart of the desert southwest. It is a land of extremes. Topography varies across the state from snowy mountaintops to scorching deserts, providing for great biodiversity. On the map, low elevations are delineated in brown moving to forest green for the highest elevations. Lime green areas are agricultural lands. Pink areas designate the Phoenix and Tucson greater metropolitan areas and cities are marked with orange circles, though not all cities are included. Other map features include counties, mountain ranges, National Parks, Native American Reservations and Riparian Conservation Areas.

Reservoirs, important surface water supplies across the state, are dark blue on the map. The reservoirs on the Colorado River and the 6 reservoirs around the Phoenix metro area, part of the Salt River Project water supply, account for most of the surface water used in the state. The Central Arizona Project (CAP) canal is delineated with a thick yellow line from Lake Havasu on the western boundary of Arizona to south of Tucson. Lake Pleasant is a CAP storage reservoir north of Phoenix.

Groundwater is as important to the state as any other water source. The withdrawal, use, and transportation of groundwater in the state are highly regulated in five designated active management areas (AMAs), where management goals and conservation are mandated. On the Arizona Water Map, these areas are shown in shades of purple and include the Phoenix, Pinal, Prescott, Santa Cruz and Tucson AMA's. The magnitude of overdraft in these AMAs led to their designation. Outside AMAs, persons may generally withdraw and use groundwater for any reasonable and beneficial use, subject to the groundwater transportation laws.

In areas designated as irrigation non-expansion areas (INAs), irrigation acreage expansion is prohibited and metering and reporting requirements apply to certain groundwater withdrawals. There are three INAs: the Douglas INA, Joseph City INA and Harquahala INA, also shown in shades of purple on the map.

Arizona currently uses its entire allocation of Colorado River water by storing some of the CAP water in the ground. This is done by allowing CAP water to flow to recharge basins where it can percolate into permeable ground. Groundwater recharge facilities are designated with green bulls-eye symbols.

Source: University of Arizona Extension, Arizona Water Map Curriculum http://cals.arizona.edu/pubs/water/az1501/az1501a.pdf



Arizona Growing Seasons Worksheet



| Name: | | | | | | Class Period: _ | | Date: | |
|--------------|-------------|----------|--------------------------------------|---------|-------------|-------------------------------------|----------------------|----------------------|-------------|
| | | | alendar to discoved write their name | | | in AZ. Look up the ate month(s). | e <u>main harves</u> | <u>et</u> period for | each of the |
| Arugula | Asparagus | Lentils | Pinto beans | Beet | Broccoli (ł | nead) Chines | se cabbage | Carrot | Cauliflower |
| Cilantro | Sweet corn | Eggplant | Garlic | Jicama | Kale | Lettuce (head) | Melons | Mustard gree | ens |
| Onion (bulb) | Page (enow) | Potato P | umnkin Radish | Spinach | , S | ımmar sayash | Swice Chard | Tomato | Watermelon |

| | Arizona Food Calendar | | | | | | | | | | |
|---------|-----------------------|-------|-------|-----|------|------|--------|-----------|---------|----------|----------|
| January | February | March | April | May | June | July | August | September | October | November | December |
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Arizona Growing Seasons Worksheet



| Name: | | | | | | Class Period: _ | | Date: | |
|--------------|---------------------------------------|---------|-------------|-------------|------------|----------------------------------|----------------------|---------------|-------------|
| | Use the planting getables in the list | | | | | in AZ. Look up th tate month(s). | e <u>main harves</u> | st period for | each of the |
| Arugula | Asparagus | Lentils | Pinto beans | Beet | Broccoli (| (head) Chine | se cabbage | Carrot | Cauliflower |
| Cilantro | Sweet corn | Eggplar | nt Garlic | Jicama | Kale | Lettuce (head) | Melons | Mustard gre | ens |
| Onion (bulb) | Peas (snow) | Potato | Pumpkin Ra | adish Spina | ach S | Summer squash | Swiss Chard | Tomato | Watermelon |

| | Arizona Food Calendar | | | | | | | | | | | | | | |
|---|---|---|--|--|---|--|---|---|--|---|--|--|--|--|--|
| January | February | March | April | May | June | July | August | September | October | November | December | | | | |
| Arugula Lentils** Beet Broccoli Chinese Cabbage Carrot Cauliflower Cilantro Kale Mustard Greens Peas** Radish Spinach Swiss Chard | Arugula Asparagus Lentils Beet Broccoli Chinese Cabbage Carrot Cauliflower Cilantro Kale Lettuce** Mustard Greens Peas Radish Spinach Swiss Chard | Arugula* Lentils Beet Broccoli Carrot Cauliflower* Cilantro Kale Lettuce Mustard Greens* Peas Radish* Spinach Swiss Chard | Beet Carrot Lettuce Onions** Peas* Spinach* Swiss Chard | Garlic Onions Potato** Summer Squash** Tomato** | Pinto** Sweet Corn Eggplant Garlic* Melons Onions* Potato Summer Squash Tomato Water- melon | Pinto Sweet Corn* Eggplant Melons Pumpkin Summer Squash Tomato* Water- melon | Eggplant Jicama** Melons Pumpkin* Summer Squash Water- melon | Eggplant Jicama Melons Summer Squash Watermelon | Sweet Corn** Eggplant Jicama Melons Pumpkin Summer Squash Water- melon | Arugula Sweet Corn Eggplant Jicama Kale** Pumpkin* Radish** Summer Squash* Tomato | Arugula Beet Broccoli** Chinese Cabbage Carrot Cilantro Kale Mustard Greens Radish Spinach | | | | |

^{* =} beginning of the month

^{** =} end of the month



| Low Dese | rt | P | 'la | ar | nti | in | g | 8 | k | H | aı | rv | e | st | | Ca | al | e | no | sk | ır | | | | | | = Main harvest |
|-------------------------|---------------------------------|-------------|------------------|-------------|-------------|------------------|---------------|-----------------|-----|--------|--------|----------|-----|------------------|-------------|------------------|-------------|------------------|--------|------------------|----------|------------------|--------|--------|--------|--|--|
| Brought to you by the l | Irbar | ı Fa | arm | | | | | | | | | | | | | | | | | | | | k | F | Υ | | = Potential extended harvest season |
| For information on cl | asse | s a | nd e | eve | ents | of | fere | ed c | n c | arc | len | ina | and | ls b | ust | ain | abil | itv | visi | t | | | | | | | = Ideal planting time |
| our website at www.u | rban | far | m.o | rq | and | d ac | dd y | ou/ | rse | If to | 01 | ır eı | nai | l no | ews | slet | ter | | | | | | | | | | = Good planting time |
| | | | | | | | | | | | | | | | | | | | | | | | | | | * | = Can be planted (with protective measures) |
| | | | | | | | | | | | | | | | | | | | | | | | | | | t | = Set out transplants |
| Crop | Hardiness Temp (unprotected) | J A N | A N 1 5 | F E B | 1 5 | F 1 | 4 F | ۲ F ا | ۲ . | ٦ 1 | A Y | 1 | 1 | U N 1 5 | J U L | U L 1 5 | A U G | U G 1 5 | P 1 | E P 1 5 | | C T 1 5 | 0 V | 1 5 | C 1 | C 15 | Comments |
| Artichoke Globe | 20 | * t | * t | t | t | | | | | - | | | 8 | | | | | Ш | X | X | XX | X | X | * 1 | * t | * t | Light frost helps first year harvest. |
| Jerusalem | < 0 | X | X | Ų× | <u>88X</u> | | | | | | | | | | | | | | | | | | | -88 | 888 | | Can be invasive. |
| Arugula | 15 | XX | XX | (EX | <u> 48X</u> | 3P | | | | | * | * | | | | | * | * | X | | | | | (X) | XX | XX | May be planted thickly. Gets spicier in warm weather. |
| Asparagus | < 0 | | | * | X | | X X | | | | * | | | | | | | | | t | t | t | t | | | | Don't harvest until 3rd year. Best planted from transplant. |
| Basil | 32 | * | * | * | * | | t X | | | | | | X | X | X | X | X | Х | * | * | * | * | * | * | * | * | Start indoors in winter. Very frost tender, cover in winter. |
| BeanBlackeye | 32 | | | | |) | | X X | XX | XXX | X) | (X) | X | (X | X | Х | Х | * | | | | 88 | | | | | Performs well in full summer heat. |
| Fava | 20 | | | 8 | | 88 | | 8 | | | | | | | | | | | | | XX | | | | | | Dislikes heat. |
| Garbanzo | 25 | * | X | X | * | 88 | | X E | Ŧ | | | | | | | | | | | * | XX | XX | X | X | * | * | Stays low to ground. |
| Green snap | 32 | | Г | Т | * | X | XX | X | * | | | | | | | | X | XX | * | | | 88 | 188 | | | | Seed will rot if planted in cold soil. |
| Lentil | 25 | * | X | X | * | 888 | | 8 | | | | _ | Т | | | | | | | * | XX | XX | X | X | * | * | Harvest entire plant and thresh when dry. |
| Lima | 32 | | | | * |) | (X | X | X | * | | - 8 | | | * | X | X | X | | | 888 | 88 | 100 | | | | Does best with trellis. |
| Pinto | 32 | | | T | * | | XX | | | * | | | | SI. | 8 | Χ | Х | * | | | 333 | 88 | | | | | Harvest entire plant and thresh when dry. |
| Soy | 32 | | | T | * | | XX | | * | * | | 88 | | w | | Χ | Х | * | | | 888 | 88 | | | | | Use special varieties for edamame. |
| Yardlong | 32 | | | T | | | | | | | X | (X) | X | X | | X | | * | 888 | 888 | | 88 | Ë | | | | Black-seeded types do best. |
| Beet | 25 | X | XX | X | XX | | | 88 | 88 | 8 | = | _ | 7 | 7 | | | | * | Х | XX | XX | XX | X | X | Х | X | Be sure to thin if you want big beets. |
| Bok Choy | | | Χī | | t * | ť | | | - | | | | + | _ | | | | * | | | | | | | t X t | Χt | Bolts quickly in Spring. |
| Broccolihead | 25 | 88 | | | | | 88 | 88 | _ | _ | _ | | + | _ | \neg | | | X | XX | XX | Χt | Χt | X | t t | t | 1000 | Light frost improves flavor. |
| Raab | 25 | X | XX | d x | 388 | 88 | 8 | | 1 | + | _ | _ | _ | _ | | | | * | | | | | | | X | | Pick frequently to maintain production. |
| Romanesco | 27 | | | ж | | 88 | 8 | | + | + | _ | | _ | | | | | * | XX | | | | | | | | Allow 15" spacing between plants. |
| Brussels Sprout | 22 | 000 | | | | | | | | + | | _ | | \neg | | | * | | XX | | | | | _ | | 1000 | Only early hybrids do well."Oliver" is best. |
| CabbageChinese | 24 | | 100 | 10 | | | | | + | + | + | \dashv | + | _ | | | | * | | | XX | | | | E 8 8 | 888 | Heads form quickly. Be sure to thin. |
| standard | 26 | 4 | | 18 | | 800 | 8 8 | 800 | 888 | 88 | + | _ | + | _ | | | | * | | | | | | | tt | - | Red varieties take a little longer to head. |
| Carrot | 23 | X | XX | X | x x | 88 | | | | * | - | | + | \dashv | | | | * | | | | | | | X | | Slow to sproutmix in a few radish seeds. |
| Cauliflower | 27 | | | | | | | | | - | + | _ | + | - | | | | * | XX | | | | | | | | Fold leaves over exposed heads. |
| Celery | 28 | • | - | | - | 9 | | | | 88 | + | + | + | \dashv | | | * | | X | | | | | _ | | | Often stringy and bitter in desert conditions. |
| Cilantro | 28 | Y | XX | X | * | 8 | | | - | * | | _ | + | - | \dashv | | | Ĥ | * | | XX | | | | X | Y | Flowers attract beneficial insects. |
| Collards | 25 | X | X | * | 100 | 8 | 88 | * | - | + | + | + | + | \dashv | \dashv | | | * | X | | XX | | | | | X | Light frost improves flavor. |
| Cornflour | 32 | *** | | * | * | X | XX | X | X | * | + | _ | + | * | Y | X | XX | Y | | 707 | 7.7. | *** | | | | | Allow to totally dry on stalk. |
| ornamental | 32 | \vdash | \vdash | + | * | | XX | | | * | + | + | + | * | | | XX | | | - | | *** | | | • | | Plant in blocks for good pollination. |
| popcorn | 32 | | | | * | Y | XX | X | X | * | + | + | + | * | Y | Ÿ | XX | Y | | | | | | | | | Harder kernals than flour corn. |
| sweet | 32 | | 1 | + | * | | XX | | | * | + | - | | | * | | XX | | | | | 8 | | | - | | Supersweet var. need very warm soil to sprout. |
| CucumberArmenian | 32 | | | | * | | | | | | X | X | × | v l | Y | | X | * | | | 000 | | | 100 | | | Withstands heat better than standard types. |
| standard | 32 | | | * | * | | $\frac{2}{X}$ | | | * | ^ | | | | ** | | XX | Y | 1000 | *** | 0000 | | | | | - | Harvest frequently for best quality. |
| Dill | 27 | Y | X | V | * | - ^ | | 1 | | - | | *** | | | | | ^^ | ^ | | * | Y | ΥY | V | X | Y | Y | Very easy from seed. Does not transplant well. |
| Eggplant | 32 | | | | | · V | / # V | ŧν | + | V | Y | Y | V . | Y | Y | * | | | | | ^ | ^^ | 1 | - | * | V | Best production in Fall. |
| Endive | 25 | ^^ | ^^ | \^ | ^ ^ | 1 | Y ^ | ۱^ | 4 | ^ | ^ | ^ | | ^ | ^ | *** | * | * | V | VV | XX | V | V | * | | 1 | Pull leaves over center to blanch. |
| Fennelbulbing | | V | VV | / | v v | | | | | | | _ | _ | - | | | | * | | | | | | | X | V | Can be harvested at any size. |
| | 27 | * | 1 | 12 | <u> </u> | | | | | | | - | - | _ | | | | | * | | | | | | | | |
| herb | 25 | A | AA | V X | | 88 | | 88 | | 88 | 88 | | | | | | | | | X | ΛX | ΛX | \ X | X | X | A | Flowers attract beneficial insects. |

| | Hardiness Temp (unprotected) | J | Ā | | F | Ē | М | Α | Α | P | М | A | J | Ū | J | Ū | Α | U | S | Ē | 0 | C | : N | 1 0 |) [| | D | |
|----------------|---------------------------------|------|--|------|----------|---------------|-------|------|--------|-----------|---------------|---------------|-----------|------|----------------------|------|-----------|------|--------|-----|--|--------------|---------------|----------|----------------------|----------|----------|---|
| | ed Te | Α | N | E | = | E B | Α | R | A P | R | Α | Υ | U | N | υl | L | U | G | S E | P | C | Т | |) \ | / E | | Е | |
| 0 | ect | N | | E | 3 | | R | | R | | Υ | | N | | L | | G | | P | | Т | | V | | | | С | |
| Crop | ig g | | 1 | | | 1 | | 1 | | 1 | | 1 | | 1 | | 1 | | 1 | | 1 | | 1 | | 1 | | | | Comments |
| | 声 | 1 | 5 | | 1 | 5 | 1 | | 1 | 5 | 1 | 5 | 1 | 5 | 1 | 5 | 1 | 5 | 1 | 5 | 1 | 5 | 1 | 5 | 5 / | 1 . | 15 | |
| Garlic | 10 | | + | + | | | | Н | | | 888 | 500 | 888 | | | | | | * | | XX | | | | | k | | Harvest when tops die back. |
| Jicama | 32 | | + | + | + | * | X | XX | XX | X | X | X | X | Х | X | * | | | | | 100 | 100 | | 000 | à | - | | Does well with trellis. |
| Kale | 22 | X | X | XX | | | ŵ | *** | /(/ | | Ä | Ĥ | | | $\stackrel{\sim}{-}$ | | | * | X | ΧX | XX | X | X | X X | | X | | Pick outer leaves for continual harvest. |
| Lavender | 0 | | | _ | H | | 33 | - | 888 | 888 | | 500 | 888 | | | | | | * | | X | | | | | | | Needs sandy soil. |
| Leek | | X | X | _ | | * | *** | | | | | | 0000 | | | | | | * | | | | | <u> </u> | | K | | Pile dirt over stalks to blanch. |
| Lettucehead | 28 | | X | | | * | | | | | - | _ | | | | | | | | * | | | | | | | | Allow 8-12" per plant for big heads. |
| leaf | 28 | | X | | | X | * | - | | - | | | | | | | | | | * | | | | | X | | | Won't sprout in hot soil. |
| Melons | 32 | 1000 | 333 | - | - | * | XX | ΧX | XX | X | X | X | X | Х | X | X | * | | | 000 | 100 | 100 | | | 2010 | 000 | | Rich soil, lots of H2O, lots of room. |
| Mint | < 0 | | t | | 600 | | | 1 | 70 | | Ĥ | | -2. | • | | | | • | | - | 1 | 1 | 1 | 1 | - 0 | | | Can be invasive. Doesn't come true from seed. |
| Mizuna | 25 | X | X | | *** | * | *** | *** | _ | _ | | | | | | | | | * | X | | | | | | | | Good as baby greens or full-size. |
| Mustard Greens | 27 | Ŷ | X | | * | 8 | 88 | | | H | H | _ | | | | | | | * | X | X | (X) | XX | X | | Ì | X | Light frost improves flavor. |
| Okra | 32 | | *** | | - | - | χ | ΧX | XX | XX | X | X | X | Х | X | Х | Х | * | | | | | | | | | | Pick frequently to maintain production. |
| Onionbulb | 15 | t | t | + | + | | | | | | | | | | | | | • | * | X | Ϋ́ | Ϋ́ | ίX | X | f * | t | | Harvest when tops die back. Use short-day type. |
| multiplier | 15 | | | _ | | t | 1 | 000 | 1 | | | - | 000 | | | | | | t | t | _ | + | 1 | | _ | | | Don't produce seed. Divide to propagate. |
| scallion | 15 | ¥ | | | X | | * | | | | | | | | | | | | H | | | X | ďχ | | | _ | | Use long-day type. |
| Oregano | <0 | + | | 33 | ж | 7 | 8 | * | | *** | | | | | | | | | | | t | | | | | | | Keep flowers trimmed for best leaf production. |
| Parsley | 20 | Ÿ | X | v . | <u> </u> | * | *** | *** | | | H | - | | | | | | | | | | _ | | | | | | Very slow to germinate. Otherwise easy. |
| Parsnip | 25 | * | · ^ · | | 2 | * | 8 | - | | | ⊨ | - | | | | | | | | * | Y | (X) | \ | | 7 | 7 | Ŷ | Dig root before flower stalks form. |
| PeaEnglish | 26 | V | X | y y | V | * | **** | *** | - | | | - | | | | | | | * | Y | Y | Y Y | \ \ \ \ \ \ \ | VV | Y | 7 | Y | Does best with trellis. Blooms are frost-tender. |
| Snap | 26 | | X | | | * | | | | | ┝ | - | | | | | | | * | Ŷ | V) | | | V V | $\frac{2}{\sqrt{1}}$ | 7 | <u>^</u> | Does best with trellis. Blooms are frost-tender. |
| Snow | 26 | | X | _ | _ | * | **** | | | | - | - | | | | | | | * | ÷ | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | | | | $\frac{2}{\sqrt{1}}$ | ` | <u>х</u> | Does best with trellis. Blooms are frost-tender. |
| Pepper | | | | | | Y | Y | Y | Y | Y | Y | V | Y | X | Y | * | | | | _ | ^/ | \ \ <u>\</u> | 1 | ^ ^ | <u> </u> | _ | | Start indoors in winter. Best harvest in Fall. |
| Potato | 32 | * | t | _ | _ | ^ | * | ^ | ^ | ^ | _ | | ^ | ^ | • | *** | | | | | 888 | 800 | | 900 | - | - | ^ | Harvest when in full bloom. Red potatoes do best. |
| Pumpkin | 32 | | ۲ | + | _ | | VV | VV | VV | V | V | V | V | X | VV | V | * | | | | 000 | | | | + | + | | Plant June 15 for Halloween. |
| Radish | 25 | VV | | V - | V | V | ^^ | ^^ | ^^ | ^ | ^ | ^ | ^ | _ | ~~ | ^ | **** | | | * | V | V | / V | VV | VV | V | | Do best when day-length is short. |
| Rutabaga | 26 | 100 | 1 | 4 | 4 | ^ | *** | | | | ⊨ | - | | | | | | | * | V | XX | / V |) <u>^</u> | ^ ^ | ^ ^ | * · | | Harvest before flower stalks form. |
| Sage | < 0 | | | v | 4 | Χt | *** | | | | | | | | | | | * | V | | X | | | | 1 | + | | Many varieties with different requirements. |
| Spinach | 22 | YY | / V) | | | `` | * | * | - | | | - | \vdash | | | | | | ^ | * | | | | | XX | V. | | Bolts quickly in Spring. |
| Squashsummer | 32 | ^^ | 1 | 7 2 | 2 | * | VV | VV | VV | VV | V | V | V | Х | v | V | VV | VV | * | | | \ <u>\</u> | \^ | ^ ^ | ^_ | ^ | ^^ | Pick frequently to maintain production. |
| winter | 32 | | \vdash | + | + | | | | | | | | | X | | | | ^^ | *** | 8 | | | * | | - | + | | The longer they are left on the vine, the sweeter. |
| Sunflower | 32 | | | | | | | | | | | | | x | | | XX | VV | * | | | | | | | - | | Quite drought-tolerant |
| Sweet Potato | 32 | | | + | + | ^ | * | | t | | | | | t | | t | <u>~~</u> | ^^ | | | | | | | | | | Cure tubers in warm place before storage. |
| Swiss chard | 26 | Y | X | Y Y | Y | Y | * | | | | Ľ | 1 | - | , | · | , | | * | * | Y | XX | (Y) | (Y | y v | - | 7 | | Pick outer leaves for continual harvest. |
| Thyme | < 0 | | X | | | | | | | | | | | | | | | | * | | t X | | | | | | | Prefers sandy soil. |
| Tomatillo | 32 | | | | | | | Y 4 | Y 4 | V | V | V | V | y | У | y | YV | * | | ^ | ^ | ^ | 1 | F | | | | Easy. |
| Tomato | 32 | | | | | | | | | <u> ^</u> | ^ | ^ | ^ | | x | | ^^ | 8000 | 0000 | 000 | *** | | ٠, | 0000 | | k . | V | Do best with 30-50% shade cloth. |
| | 25 | | | | | | | | - | | | 000 | 000 | ^ | - / \ | | * | * | * | V | V | / Y\ | / V | VV | y y | V | | Best flavor in cool weather. |
| Turnip | 32 | ^^ | 1 | ^ ^ | ^ | | VV | VV | VV | v | V | V | V | Х | V | V | * | | | | ^/ | \^/ | 1 | ^ ^ | ^ ^ | ^ | | Rich soil, lots of H2O, lots of room. |
| Watermelon | | din | | \ to | , m. | | | | | | | | | | | | 20.5 | oi: | 4.04 | | hiol | de | am. | 200 | 00 | | | |
| Hardiness Note | | | | | | | | | | | | | | | | | | | | | | | | | | | | n exposed plants. Extent of damage depends frost cloth can give anywhere from |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Mioroelimetee | | | | | | | | | | | | | | | | | | | | | | | | | | | | lose to, but not in contact with, the plant. |
| Microclimates | | | | | | | | | | | | | | | | | | | | | | | | | | | | croclimate is any area of your yard that is warmer or |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | into the night. Many frost sensitive plants can be |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | . Likewise with appropriate shading many heat nights, though quality and vigor will be reduced. |
| | sen | Siti | ve | Cr(| pps | C | aii k | ne (| JI O | VII | IIIC | LITE | ; Su | HIII | err | 1101 | ittis | 111 | out | uyi | iig | are | as | WIT! | I C | וטכ | er I | ingines, though quality and vigor will be reduced. |

Food Audit Comparison



| er the following qu | | lled out, and your persona | al food audit, compare the |
|----------------------|------------------------------|---|---|
| do you gat that you | | | |
| | | | |
| | | | |
| ome items that you | eat that you cannot ge | t in Arizona? | |
| | | | |
| ome changes that you | ou could make to your es. | diet to try to eat more locally | y grown foods? |
| | | | |
| | | | |
| | ome items that you e | ome items that you eat that you cannot ge | ome items that you eat that you cannot get in Arizona? ome changes that you could make to your diet to try to eat more locally |