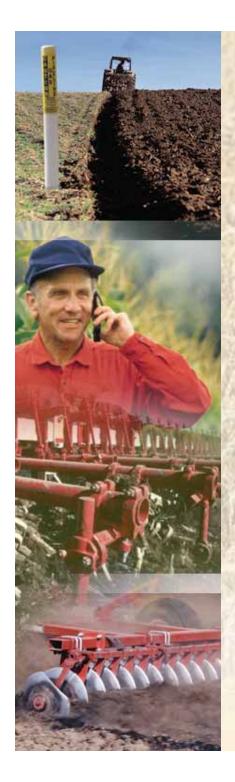
It took years to make it a farm... It takes one call to keep it safe.





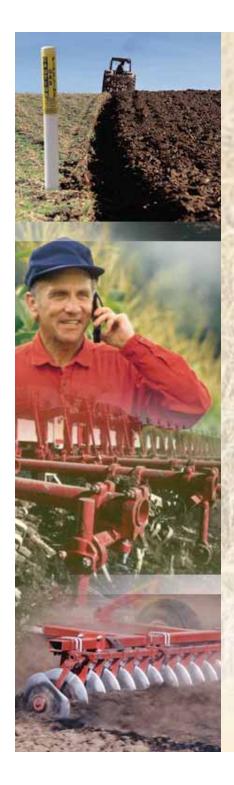


The Common Ground Alliance

- A non-profit organization dedicated to underground damage prevention
- Represents more than 1,000 members from 15 stakeholder groups
- Funded by membership fees and grant money
- Creator of industry best practices





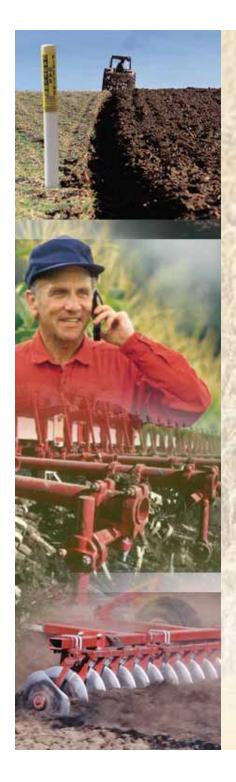


Best Practices

- Planning and Design
- One Call Center
- Locating and Marking
- Excavation
- Mapping
- Compliance
- Public Education and Awareness
- Reporting and Evaluation







No one digs more dirt than farmers and ranchers

 There are 2 million farms in the United States
9.5 million acres are used for farming or ranching activities

Dig Safely

- Call before you dig
- Wait the required amount of time
- Respect the marks
- Dig with care

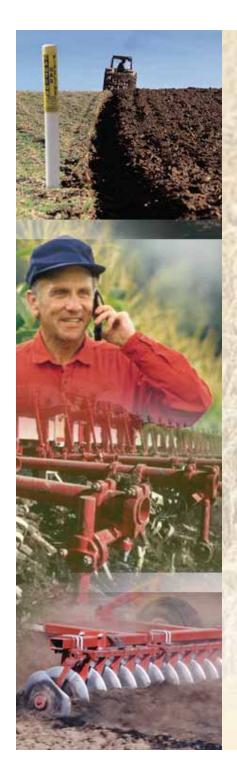




Keep what's above our land safe by understanding what's below.







The Common Ground Alliance

America's farms cover more than 9.5 million acres of land

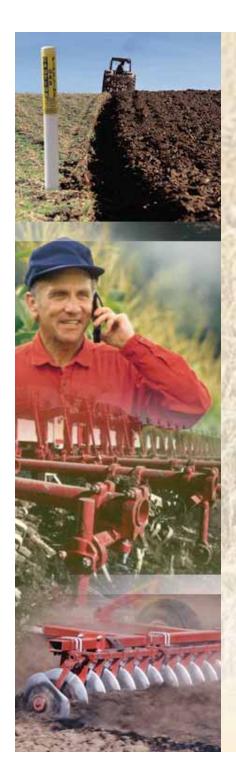
- Nobody digs more dirt than farmers and ranchers

There are more than 2 million miles of pipelines buried in the United States

- Nobody is more at risk to come in conflict with a buried utility than farmers and ranchers







Call Before You Dig

Call your One-Call Center

- This service is FREE
- The utility company or their representatives will locate and mark the approximate location of buried utilities at the excavation site.

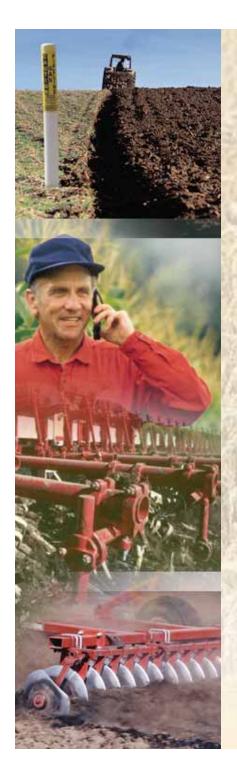
When excavation activities fall outside the scope of normal farming activities like:

- Fence post installation
- Sub soiling

- Terracing projects
- Tiling







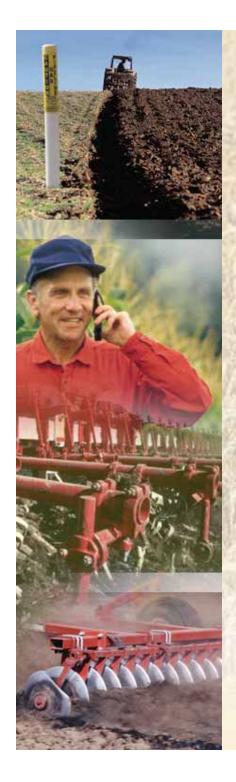
Wait the required amount of time

State laws specify a "grace" period for utility company representatives to mark facilities

- In work-planning, consider the time frame which may exclude weekends and legal holidays.







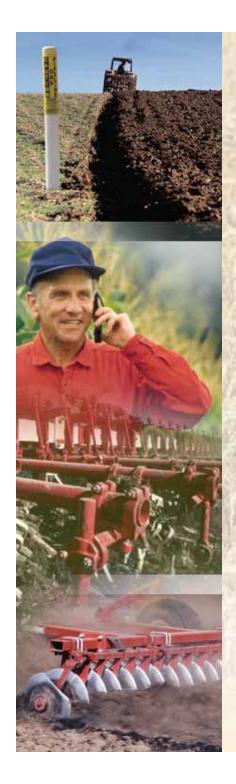
Respect the marks

The approximate location of the buried facility will be marked with paint, flags or other methods in accordance with the uniform color code









Dig with care

Hand dig in proximity of utilities to completely expose. Do not assume depth because of:

- Erosion
- Grading
- Installation of parallel utilities in the same trench





