

## LODGING

### Back Yard Lodge

785-534-1777 Office  
785-738-0041 Curt  
785-738-7563 Rhonda  
2988 US 24 Hwy, Beloit, KS 67420

### Super 8 Motel

785-738-4300 or 800-800-8000  
205 Hwy 24, Beloit, KS 67420

## DINING

**Banner Restaurant**—785-738-5751  
8th & Bell

**China House**—785-738-4288  
Hwy 24

**Dairy Queen**—785-738-5092  
Hwy 24

**El Puerto Mexican**—785-738-2244  
Hwy 24

**Pizza Hut**—785-738-5706  
Jct Hwy 24 & K14

**Plum Creek**—785-738-3893  
118 E Court

**Sonic Drive-In**—785-738-2288  
226 E Hwy 24

**Subway**—785-738-4100  
409 W 8th

**Tejavan** - 785-534-1717  
2991 US 24 Hwy

## CONVENIENCE STORES

**Ampride**—785-738-3731  
219 S Hersey

**Casey's**—785-738-4140  
Hwy K14 & Independence St

**Casey's**—785-738-4000  
E Main & Hwy 24

**Pump Mart**—785-738-3061  
120 W 8th

## Kansas Institute of Underground Technology

The Kansas Institute of Underground Technology evolved from the increasing need of a trained workforce in the career fields of horizontal directional drilling and training for locating underground utilities. North Central Kansas Technical College is a leader in the delivery of technical education within the State of Kansas.



Kansas Institute of Underground Technology is a wholly owned subsidiary of North Central Kansas Technical College with campuses in Beloit and Hays, Kansas.



PO Box 507  
3033 US 24 Hwy  
Beloit, KS 67420

Phone: 800-658-4655 or 785-738-2276  
Fax: 785-738-2903  
[www.undergroundtech.com](http://www.undergroundtech.com)

## Kansas Institute of UNDERGROUND TECHNOLOGY

### Offering:

**Locator Training**  
**Horizontal**  
**Directional Drilling**

**SKILLS FOR  
SUCCESS**



**800-658-4655**

**[www.undergroundtech.com](http://www.undergroundtech.com)**



## Horizontal Directional Drilling - Level 1

The growth in construction and telecommunications throughout America has led to an increased need to bury fiber optics, electrical lines, water pipes, sewer lines, etc. Moreover, the use of a backhoe loader isn't always practical, feasible or economical, due to existing hazards or terrain. That leaves directional drilling as the best option and the fastest-growing industrial talent among utilities, municipalities,



contractors and the communications industry. Designed as a course delivered over a four-to-five day format, the Horizontal Directional Drilling

Level I Training Course is the first of its kind in the nation. Through a combination of classroom and field training sessions, participants will acquire the useful knowledge and skills required for operating a directional drill according to the standards included in the manufacturer's Operator's Manual and the Best Practices Guide developed by the AEM and HDD Consortium.

## Customized Training

If our standard training, in Horizontal Directional Drilling or Locator Operations is not what you are looking for we can develop a customized program to meet your needs. The Kansas Institute of Underground Technology can design training that best fits your workforce whether it's face-to-face, or online or webinar. Since our training is mobile, we also have the ability to train at a location of your choosing. We invite you to look at the Damage Prevention Concepts Agenda, which is just one example of a company designed training. Contact us and let the Kansas Institute of Underground Technology build the customized training that best suits you.

## Locator Operator Level 1



The first responsibility of any excavation or horizontal drilling crew is to locate and mark the location of existing buried pipes, wires, etc. Failure to do so can be costly in terms of damage and fines.....not to mention detrimental to hundreds, if not thousands of people. Failure to accurately locate gas lines and high-voltage power lines can also be harmful or fatal to crewmembers.

That's why the Kansas Institute of Underground Technology has devoted an entire course to the subject of Locator Equipment training. This Level 1 course is designed to provide the participant with useful knowledge and the necessary skill development for operating a Ditch Witch 950R/T receiver and transmitter system according to the standards included in the manufacturer's Operator's Manual and the Best Practices Guide developed by the Common Ground Alliance.

## Price List

### HORIZONTAL DIRECTIONAL DRILLING Level 1

2 Credit Hours      **\$2500.00**

### LOCATOR OPERATOR Level 1

1 Credit Hour      **\$303.00**

### CUSTOM TRAINING DAMAGE PREVENTION CONCEPTS



*Hands-On Skills. High-Tech Careers.*

## KANSAS INSTITUTE OF UNDERGROUND TECHNOLOGY

ON THE CAMPUS OF NORTH CENTRAL  
KANSAS TECHNICAL COLLEGE

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