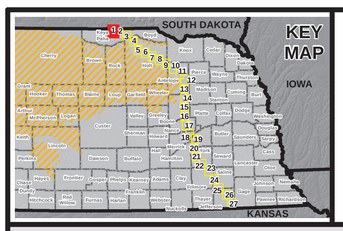


## Legend

- Mile Post
- Valves

**Horizontal Directional Drill**

- ENTRY
- EXIT

**Access Road**

- Permanent
- Temporary

- U.S. Highway
- Railroad
- Waterway - National Hydrography Dataset
- Pipeline Route Features - FEIS
- Pump Stations
- Road Access Temporary Easement
- Valve Site Areas

- City Limits
- Waterbody - National Hydrography Dataset
- Section Line
- Nebraska Sand Hills

**Pipeline Route Features - Sept. 5, 2012**

- Additional Temporary Workspace
- Permanent Easement
- Temporary Easement

# TransCanada Keystone XL Pipeline Route Alignment September 5, 2012

## Board 1 of 27

0 0.125 0.25 0.5 Miles

Sources:
Pipeline Route Data: TransCanada
Nebraska Sand Hills: 2001 US Environmental Protection Agency
City Boundary: 2010 Census
County Line: 2010 Census
Road Labels: 2010 Census
Waterway / Waterbody: 2011 USGS National Hydrography Dataset
Highway: NDOR Highway Network
Sections: 2006 Nebraska Department of Natural Resources
Aerial Imagery: 2010 National Agricultural Inventory Project

NEBRASKA's Keystone XL Pipeline Evaluation

SOUTH DAKOTA
NEBRASKA
304th St
Dry Creek
Indian Creek
Shingle Creek
Buffalo Creek
Kaupp Reservoir West
Burton Creek
Keya Paha River
Trail Rd
H C 80
Mills Rd
State Hwy 12
Spring Creek
MP-602
MP-603
MP-604
MP-605
MP-606
MP-607
MP-608