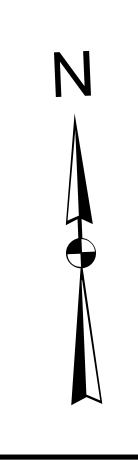
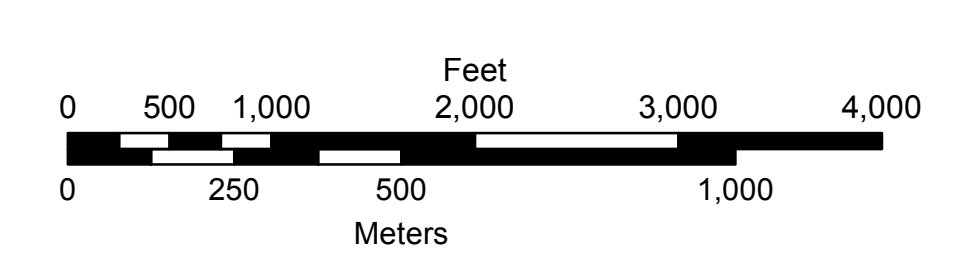
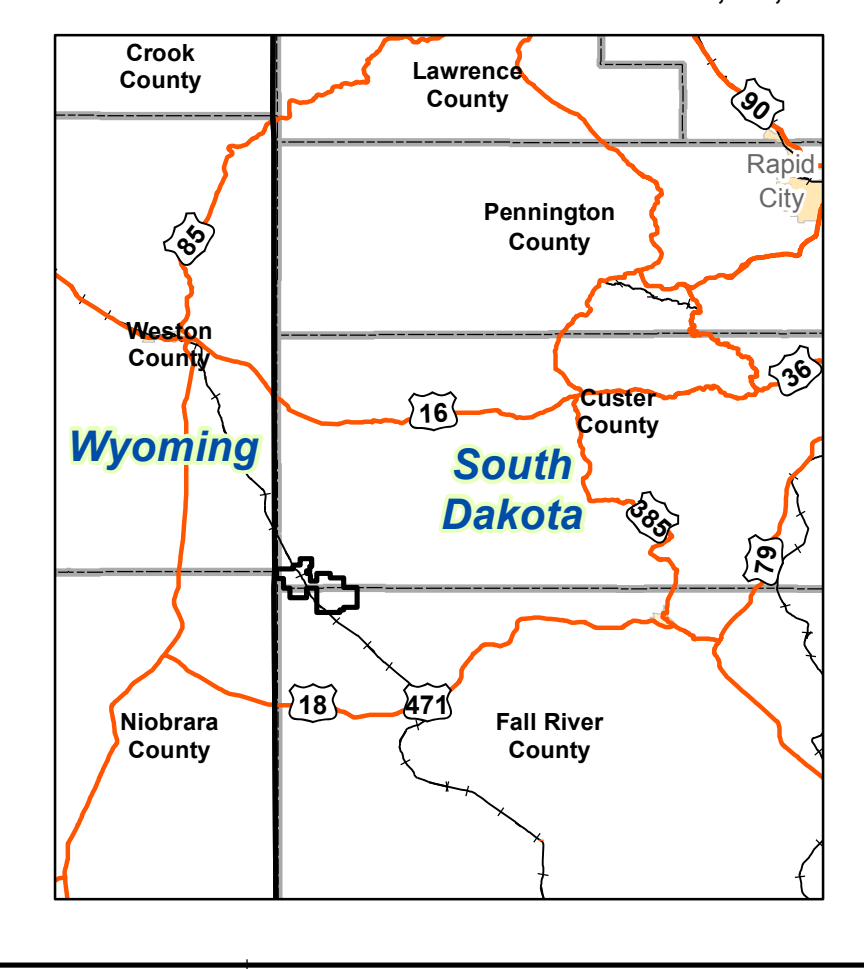


- Legend**
- Project Boundary
 - BNSF Railroad
 - County Roads
 - Ephemeral Streams
 - Perennial Streams
 - Initial Well Field Areas
 - Graneros Thickness (feet)
 - Approximate Fall River Down Gradient Outcrop (from Stratigraphy of the Inyan Kara Group and Localization of Uranium Deposits, Geological Survey Professional Paper 763, 1974, G. B. Gott, D. E. Wolcott, C. G. Bowles)
 - Measured Thickness of Graneros Group (drill hole location is the center of text label)
 - Land Application
 - Standby Land Application



REVISIONS		DATE	
#	DRAWN	CHECKED	APPROVED

CHECK SCALES		DATE	
SCALE	DATE	SCALE	DATE

CONSULTANT	 Powertech (USA) Inc. Plate 3.6-3 Isopach of the Graneros Group Dewey-Burdock Project		
PROJECT			
DATE	08-Mar-2012	DATE	29-Nov-2011
DRAWN	Heideck, Lichnovsky	PROJECT	Plate 3.6-3, Graneros Isopach.pdf
CHECKED	Lichnovsky, Mays	DATE	P:\Dewey-Burdock\Submittals\Groundwater Discharge Permit\GranerosIsopach.mxd