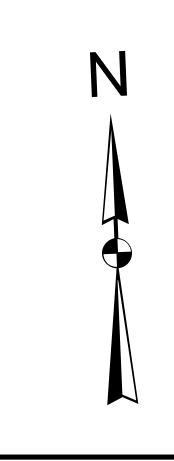
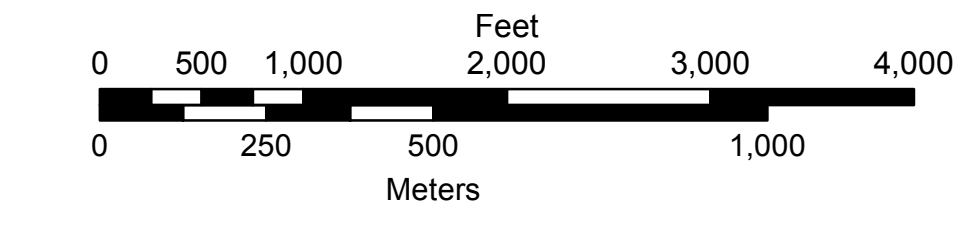
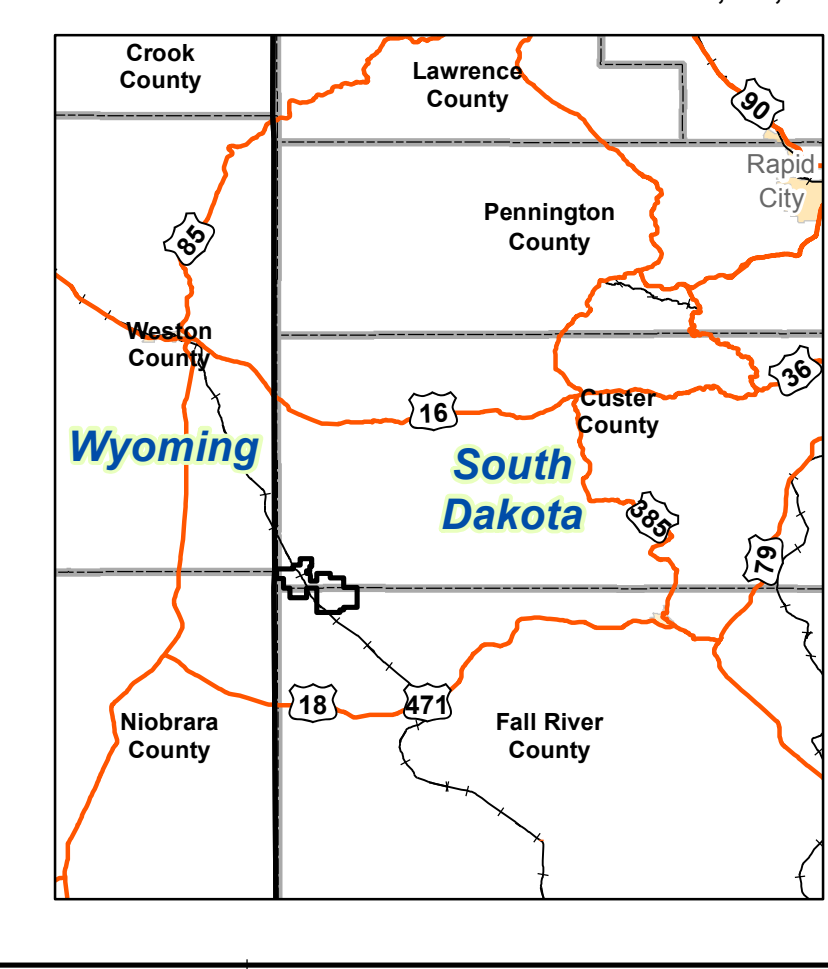


- Legend**
- Project Boundary
 - BNSF Railroad
 - County Roads
 - Ephemeral Streams
 - Perennial Streams
 - Fuson Thickness (feet)
 - Initial Well Field Areas
 - Measured Thickness of Fuson Shale (drill hole location is the center of text label)



| REVISIONS | | | |
|-----------|-------|---------|---------------|
| # | DRAWN | CHECKED | APPROVED DATE |
| | | | |
| | | | |
| | | | |

| CHECK SCALES | | | |
|--------------|----|-------------|----|
| DATE | BY | DATE | BY |
| 06-Jun-2012 | HE | 30-Nov-2011 | HE |
| | | | |
| | | | |

POWERTECH (USA) INC.
Plate 3-5
Isopach of the Fuson Shale

Dewey-Burdock Project
T66S R14E, T67S R14E, T68S R14E, T69S R14E, T70S R14E, T71S R14E, T72S R14E, T73S R14E, T74S R14E, T75S R14E, T76S R14E, T77S R14E, T78S R14E, T79S R14E, T80S R14E, T81S R14E, T82S R14E, T83S R14E, T84S R14E, T85S R14E, T86S R14E, T87S R14E, T88S R14E, T89S R14E, T90S R14E, T91S R14E, T92S R14E, T93S R14E, T94S R14E, T95S R14E, T96S R14E, T97S R14E, T98S R14E, T99S R14E, T100S R14E