T7S R1E Section 3
T7S R1E Section 10

T7S R1E Section 2
T7S R1E Section 11

T7S R1E Section 1
T7S R1E Section 12

T7S R1E Section 10
T7S R1E Section 15

T7S R1E Section 11
T7S R1E Section 14

T7S R1E Section 12
T7S R1E Section 13

60
40
50
30
60
70
60
50
40
50
60
70
60
60
50

Legend

- Burdock Mine Unit Monitor Ring
- 140 — Thickness
- Borehole Locations, Thickness in Red

N

Feet
0 100 200 400 600 800
0 50 100 200
Meters

D34

CONSULTANT

REVISIONS

#	DRAWN	CHECKED	APPROVED	DATE

REF 349

CHECK SCALES

If this bar does not measure 1 inch this map is not at its original scale

Arch E 36" x 48"

PLOT DATE 10-Aug-2009 | DATE 29-Dec-2009

DRAWN R. Lichnovsky | CHECKED W. Mays

SCALE 1" = 200'

FILENAME p:\dewey-burdock\nrc supplemental\finals\burdock fuson isopach 7-25-2009.dwg

POWERTECH (USA) INC.

Supplemental Exhibit 3.2-13

Isopach of the Fuson Member of the Lakota Formation Burdock Mine Unit I

PROJECT Dewey-Burdock Project

COORDS NAD 27, South Dakota State Plane South (feet)

OF