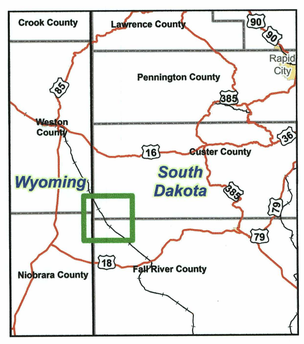
DWA 199 / 70
80’
70’
60’
60’
50’
40’
50’
50’
60’
40’
50’
40’
60’
50’
60’
Initial
Dewey
Mine Unit
DWA 165 / 52
DWR 86 / 48
DWA 140 / 39
DWA 141 / 56
DWA 7 / 42
DWA40 / 45
ELA 46 / 46
DWA 55 / 50
DWM21 / 48
ELA101 / 45
DWT92 / 50
TRM34 / 46
DRW31 / 48
KLA 2 / 62
KLA 10 / 42
DRM36 / 47
PA 120 / 41
IHR103 / 64
PJ38 / 60
DB 07-11-1 / 29
FBS170 / 64
RONA 2 / 60
FBT210 / 42
FBS 166 / 35
PT 163 / 63
PT 154 / 55
PT 165 / 57
PT132 / 63
Initial
Burdock
Mine Unit
Custer County
Fall River County
R1E
T6S
T7S
Wyoming
South Dakota

Legend

- Initial Dewey Mine Unit
- Initial Burdock Mine Unit
- Permit Boundary
- 50’ — Isopach Line Connecting Points of Equal Thickness
- PM191 — Borehole Locations
- PJ38 / 60 — Drill Hole Used in Project Cross Sections Showing Hole Location, Hole Number and Thickness of Fuson Member



N

Feet
0 500 1,000 2,000 3,000 4,000
0 250 500 1,000
Meters

Contour Interval = 10'
(based on 1,250 drill holes)

D-08

CONSULTANT

REVISIONS

#	DRAWN	CHECKED	APPROVED	DATE

REF 646

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 11-Aug-2010
DRAWN R. Lichnovsky
SCALE 1" = 1000'
DATE 10-Aug-2010
CHECKED J. Mays
FILENAME p:\dewey-burdock\submittals\src er ral\fuson isopach 08-10-2010.dwg

POWERTECH (USA) INC.

Supplemental Exhibit 3.2-3 - Revised

Isopach of the Fuson Member of the Lakota Formation South Dakota

PROJECT Dewey-Burdock Project
COORDS NAD 27, South Dakota State Plane South (feet)

D-08