1015000 1020000 1025000 1030000 1035000 1040000 1045000

460000 455000 450000 445000 440000 435000 430000 425000 420000

Weston County
Custer County
Niobrara County
Fall River County
T6S R1E
T7S R1E
T6S R2E
T7S R2E

HV4 HV3 4002A BC-3 W15 W16 W17 W18 W19 W1 W2 W3 W4 W5 W7 W6 W8 W9 W10 W11 W12 W13 W14 W37 W26 W25 W27 W28 W29 W30 W31 W32 W34 W35 W36 W38 W39 W40 W41 W42 W44 W45 HV2 HV1 HV6 HV8 PSC01 PSC02 BVC01 BC-1 CHR01 CR-1 UNT01 Edgemont Met Station

615 622 628 631 677 678 679 680 681 688 689 694 695 696 697 698 7002 3026

Sub01 Sub02 Sub03 Sub04 Sub05 Sub06 Sub07 Sub08 Sub09 Sub10 Sub11 Sub20 Sub21 Sub22 Sub23 Sub24 Sub25 Sub26 Sub28 Sub29 Sub30 Sub31 Sub32 Sub33 Sub34 Sub35 Sub36 Sub37 Sub38 Sub39 Sub40 Sub41 Sub42 Sub43 Sub44 Sub45 Sub46 Sub47 Sub48

RFA-B01R RFA-B02R RFA-B15R RFA-B17R RFA-B21R RFA-B30R RFA-B36R RFA-B37R RFA-B13R

PP1 PP2 PP3 PP4 PP5 PP6 PP7 PP8 PP9 PP10 PP12 PP13 PP14 PP15 PP16 PP17 PP18 PP20 PP21 PP22 PP23 PP24 PP25 PP26 PP28 PP29 PP31 PP32 PP33 PP34 PP35 PP36 PP37

BS1 BS2 BS3 BS4 BS5 BS6 BS7 BS8 BS9 BS10 BS11 BS12 BS13 BS14 BS15 BS16 BS17 BS18 BS19 BS20 BS21 BS22 BS23 BS24 BS25 BS26 BS27

GW1 GW3 GW4 GW5 GW6 GW7 GW8 GW9 GW10 GW11 GW12 GW13 GW14 GW15 GW16 GW17 GW18 GW19 GW20 GW21 GW22 GW23 GW24 GW25 GW26 GW27 GW28 GW29 GW30 GW31 GW32 GW33 GW34 GW35 GW36 GW37

CG1 CG2 CG3 CG4 CG5 CG6 CG7 CG8 CG9 CG10 CG11 CG12 CG13 CG14 CG15 CG16 CG17 CG18 CG19 CG20 CG21 CG22 CG23 CG24 CG25 CG26

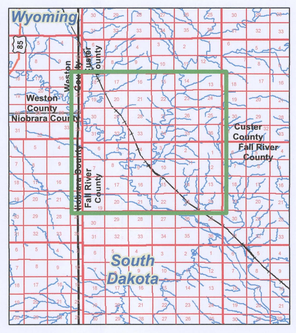
UG1 UG2 UG3 UG4 UG5 UG6 UG7 UG8 UG9 UG10 UG11 UG12 UG13 UG14 UG15 UG16 UG17 UG18 UG19 UG20 UG21 UG22 UG23 UG24 UG25 UG26 UG27 UG28 UG29 UG30 UG31

Legend

- Rivers and Streams
- Railroad
- Major Roads

Sampling Location Type

- Particulates, Radon 222, Soil, TLD (Env. Radiation)
- Meteorological Station
- Stream
- Surface Subimpoundment
- Ground Water
- Soil
- Vegetation
- Wetlands
- Radon Flux



N

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

D83

CONSULTANT	REVISIONS				
	#	DRAWN	CHECKED	APPROVED	DATE
REF 110					
CHECK SCALES: If this bar does not measure 1 inch this map is not at its original scale					
Arch E 36" x 48"					

POWERTECH (USA) INC.

Plate 6.1-1
Sampling Locations

PLOT DATE	15-Jan-2009	DATE	13-Jan-2009
DRAWN	S. Hetrick	CHECKED	R. Blubaugh
SCALE	1" = 1000'	FILENAME	P:\Dewey-Burdock\Maps\SamplingLocations.mxd
PROJECT	Dewey-Burdock		
COORDS	NAD 1927 State Plane South Dakota South		

- | 1 OF 1