2166000 2168000 2170000

534000 532000 530000

29 28 33 32 5 4 3

58

IN08-33-MM4

5662

IN08-33-MM3
IN08-33-MO3
IN08-33-MUU3

IN08-33-MM2
IN08-33-MO2 IN08-33-MUU2

5550

IN08-33-PW1
(Injection Well)
IN08-33-MU1
IN08-33-MO1
IN08-33-MUU1
IN08-33-MM1

See Inset Map Below
for Detail in this Area

5500

IN-14-33

IN08-33-MM5

5600

T10N R67W
T9N R67W

110

5608

IN08-33-PW1 (Injection Well)
Electrical Generator
IN08-33-MO1
Personnel Shelter
IN08-33-MU1
Perimeter Fence
IN08-33-MUU1
Water Storage Tanks
IN08-33-MM1
0 20 40 80 120
Feet

Legend

- Water Storage Tanks
- Electrical Generator
- Personnel Shelter
- Proposed Permit Boundary with New Land Position
- Perimeter Fence
- Existing Power Lines

Well Classification

- B Sand
- Pump Test Well
- A2 Sand
- Laramie Formation
- WE Sand
- Exploration Well

Road Classification

- State Highway
- Paved County Road
- Maintained Gravel, Soil or Stone
- Unimproved
- Primitive Road/Path
- Congested City Streets
- Railroad

N

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

CONSULTANT

REVISIONS

#	DRAWN	CHECKED	APPROVED	DATE
2	S. Hetrick	M. Beshore		02-Sep-2009
1	S. Hetrick	M. Beshore		14-Aug-2009

REF 371

CHECK SCALES
If this bar does not measure 1 inch this map is not at its original scale
Arch E1 30" x 42"

PLOT DATE 02-Sep-2009
DRAWN S. Hetrick
SCALE As Noted
DATE 30-Apr-2009
CHECKED J. Mays
FILENAME P:\Centennial\Maps\PumpTestPlanFig4.mxd
PROJECT Centennial
COORDS NAD 27, Colorado State Plane North (feet)

POWERTECH (USA) INC.

Figure 4

Centennial Project
Section 33 Pumping Test Layout

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1 OF 1