801 000 E | 802 000 E | 803 000 E | 804 000 E | 805 000 E | 806 000 E | 807 000 E | 808 000 E | 809 000 E | 810 000 E | 811 000 E | 812 000 E | 813 000 E | 814 000 E

20 000 N | 19 000 N | 18 000 N | 17 000 N | 16 000 N | 15 000 N | 14 000 N | 13 000 N | 12 000 N | 11 000 N | 10 000 N | 9 000 N | 8 000 N | 7 000 N | 6 000 N

PIT 33

PIT 4 RESERVOIR

PIT 3A

TAILINGS

MINE SHOP WELL

OLD MILL WELL

NEW MILL WELL

SALVAGE YARD WELL

VESPOINT 7171.0

MITCH 7193.8

PATHFINDER 7141.0

SAPPUNU 7131.70

SOUTH DUMP-1 7162.46

SOUTH DUMP-2 7187.98

SOUTH DUMP-3 7176.22

SOUTH DUMP-4 7196.58

SOUTH DUMP-5 7143.80

SOUTH DUMP-6 7188.42

SOUTH DUMP-7 7176.22

SOUTH DUMP-8 6991.85

HOWARD DITCH 7048.21

PHASE 10

PRE-OPERATION APPROXIMATE OUTCROP LIMITS OF MAIN WIND RIVER SAND

1 AC | 2 SC | 4 SC | 5 SC | 7 DC 0.38 | 8 SC | 5 DC | 6 DC 0.15 | 10 | 20 | 1.0 | 39 SC | 40 SC | 41 SC | 42 SC | 43 SC | 44 SC | 45 SC | 49 SC | 50 SC | 51 SC | 52 SC | 53 SC | 54 SC | 56 | P4 1 8.2 | P4 2 3.2 | P4 3 16 | P4 4 8.8 | P4 5 7.2 | P4 6 17 | P4 7 33

400' 0 400' 800'
Scale: 1" = 400'
CONTOUR INTERVAL: 10'

LEGEND:
● 53 SC Well Designation

ANSTEC APERTURE CARD

PETROTOMICS COMPANY

EXHIBIT 5-2. D-03X

PERMEABILITY AND OUTCROP MAP OF THE MAIN WIND RIVER AQUIFER

HYDRO-ENGINEERING ~ 770 E. MAGNOLIA, CASPER, W.

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