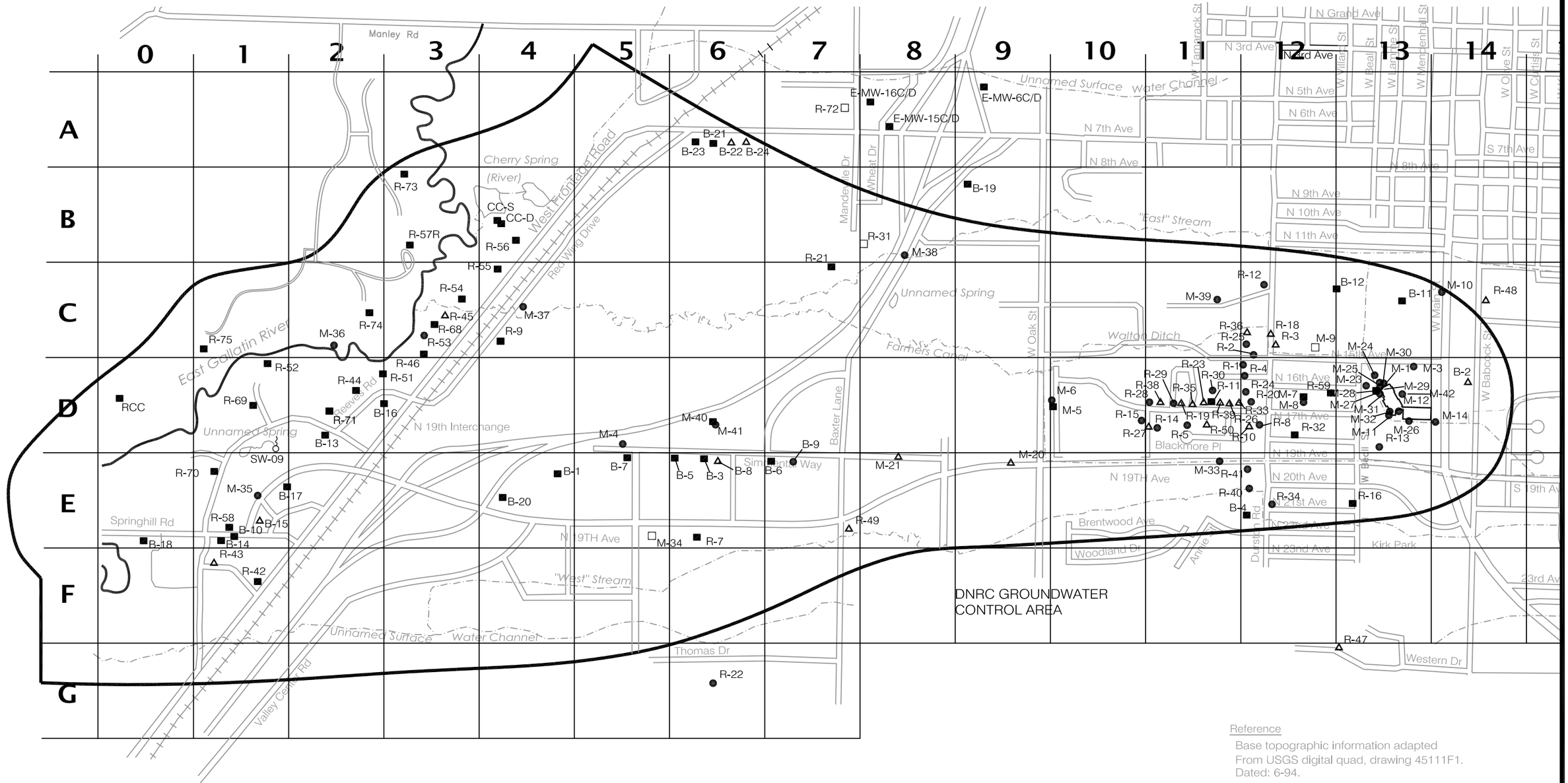

N

S

0’ 1,000’ 2,000’

SCALE: 1”=2000’

M-30 Monitoring Well
R-56 Residential Well
B-13 Business Well
E-MW-6C/D I-90 Exxon Nested Monitoring Well Pair (C=80 feet deep, D=100 feet deep)
Spring
Well (depth unknown)
Well (shallow)
Well (deep)
Well (abandoned or presumed destroyed)

Reference

Base topographic information adapted From USGS digital quad, drawing 45111F1. Dated: 6-94.

Base map adapted per MDOT aerial photography, roll 530, negative, 26, 5/19/99

GROUNDWATER WELL DISTRIBUTION
Bozeman Solvent Site
BOZEMAN, MONTANA

PROJECT NUMBER: 00904		DATE: 02/12/2010	FIGURE 8
APPROVED BY: MGE		DRAWN BY: JHC	

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