Mead
Till Upland
Platte Valley
Todd Valley
Wahoo Valley
Ithaca
Memphis
Ashland
Diversion Channel
Johnson Creek
NRD Reservoir
Clear Creek
Elkhorn River
Platte River
Silver Creek
Wahoo Creek
Memphis Lake
Mosquito Creek
Salt Creek
FEW-15
FEW-14
FEW-11
EW-1
EW-2
EW-3
EW-4
EW-5
EW-6
EW-7
EW-8
EW-9
EW-10
EW-12
EW-13
EW-16

Explanation

- USACE Extraction Well
- Omaha Met. Utility Dist. Water Supply Well
- Other Municipal Water Supply Wells
- Water Supply Well
- Interpreted Groundwater Elevation Contours October 2009 (feet NAVD88)
- TCE Combined Plume 2006-2008 (5 µg/L) (Extent of Shallow and Intermediate Plumes)
- RDX Combined Plume 2006-2008 (2 µg/L) (Extent of Shallow and Intermediate Plumes)
- Ground surface topography, 10' contour
- Ground surface topography, 50' contour
- Basin Boundaries
- Perennial Stream
- Intermittent Stream
- Canal or Ditch
- Lakes, Ponds, and Other Water Bodies
- Interstate Highway
- Highway
- Major Road
- Local Road
- Minor Road
- Towns

N

0 2,200 4,400 6,600 8,800 Feet

URS

U. S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
KANSAS CITY, MISSOURI

Designed by:	MEW
Drawn by:	JLC
Checked by:	LAT
Submitted by:	

U.S. Army Corps of Engineers

OPERABLE UNIT NO. 2
FORMER NEBRASKA ORDNANCE PLANT - MEAD, NE

Principal Aquifers in the Vicinity of the Former NOP

Scale:		Figure Number:	
Date:	June 2009		
Fig: No.:			