

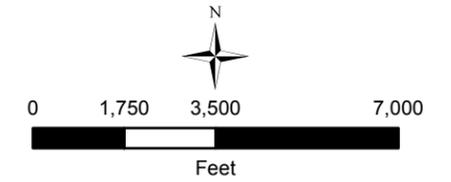
Legend

- Groundwater Extraction Well
 - Groundwater Extraction Well with AOP UV Treatment Unit
 - Groundwater Extraction Well (Inactive)
 - Groundwater Circulation Well
 - Effluent Discharge
 - Effluent Pipeline
 - Groundwater Treatment Plant
 - Preliminary Treatment Area
- Contaminant Plume**
- Approximate Area of TCE at a Concentration of 5 µg/L or Greater (2014)
 - Approximate Area of RDX at a Concentration of 2 µg/L or Greater (2014)
 - Approximate Area of Both TCE at a Concentration of 5 µg/L or Greater and RDX at a Concentration of 2 µg/L or Greater (2014)

NOTES:

TCE and RDX plume delineations are based on Groundwater Monitoring Program data, direct-push data, and other data. The plume delineations represent a combination of the shallow zone data and the intermediate zone data.

AOP = Advanced Oxidation Process
 RDX = hexahydro-1,3,5-trinitro-1,3,5-triazine
 TCE = trichloroethene
 UV = ultraviolet
 µg/L = micrograms per liter





US Army Corps of Engineers
Kansas City District

*Former Nebraska Ordnance Plant
Mead, Nebraska
Website Figure*

Former Nebraska Ordnance Plant Containment and Treatment System		
Drawn by: RR Date: 08/17/2015 Version: 2	Reviewed by: AS Date: 10/05/2015 Revision Date / Initials: 10/05/2015 RR	Source: HGL, ECC Projection: NAD 1983 Nebraska State Plane Units: Feet