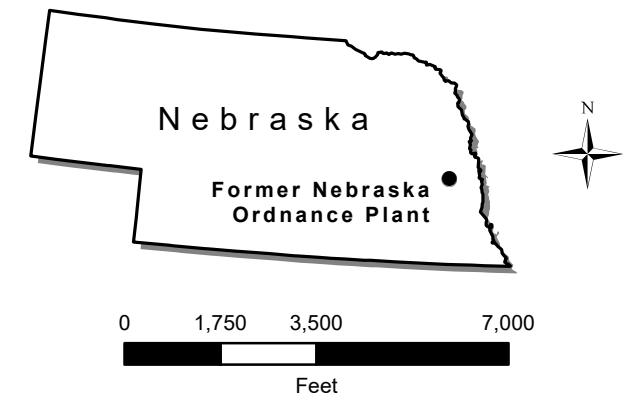


## Monitoring Well Locations

### Former Nebraska Ordnance Plant

Mead, Nebraska  
Website Figure



## Legend

• Groundwater Monitoring Well/Well Cluster


### Contaminant Plume

- Approximate Area of TCE at a Concentration of 5 µg/L or Greater (2020)
- Approximate Area of RDX at a Concentration of 2 µg/L or Greater (2020)
- 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 (2020)

### 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.

TCE = trichloroethene  
RDX = hexahydro-1,3,5-trinitro-1,3,5-triazine  
µg/L = micrograms per liter

|                  |                           |   |
|------------------|---------------------------|---|
| Drawn by: SC     | Reviewed by:              | <br>US Army Corps of Engineers<br>Kansas City District |
| Date: 05/25/2021 | Date:                     |   |
| Version: 1       | Revision Date / Initials: |   |