









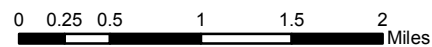
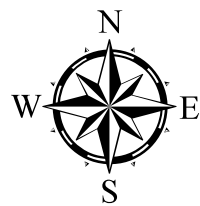



# FEMA Q3 Flood Data Map Phase I South

-  Phase I Project Boundary
-  Existing 345kv Transmission Line
-  Corporate Boundary
-  Township Line
- Q3 Zones**
-  X500 - Area within 500-year floodplain.
-  AE - Area within 100-year floodplain.
-  ANI - Area not included/not mapped.
-  X - Area outside of 500-year floodplain.
-  State Highway
-  Railroad

Base map data downloaded from the ND GIS Data Hub. Q3 data is a digital FIRM product developed and distributed by FEMA. Q3 data is developed by scanning and vectorizing the existing hardcopy FIRM to create a raster product suitable for viewing or printing, as well as a thematic vector overlay of flood risks. Background is 2006 USDA-FSA Aerial Photography.



FEMA Q3 Flood Data Map - Phase I South					
Scale: AS SHOWN	Drawn by: KZS	Checked by:	Project No.: 5192-000	Date: 07/03/08	Sheet:
 Map created by: <b>Houston Engineering, Inc.</b> 6901 E. Fish Lake Rd., Suite 140 Maple Grove, MN 55369 Bus: (763) 493-4522 Fax: (763) 493-5572					

