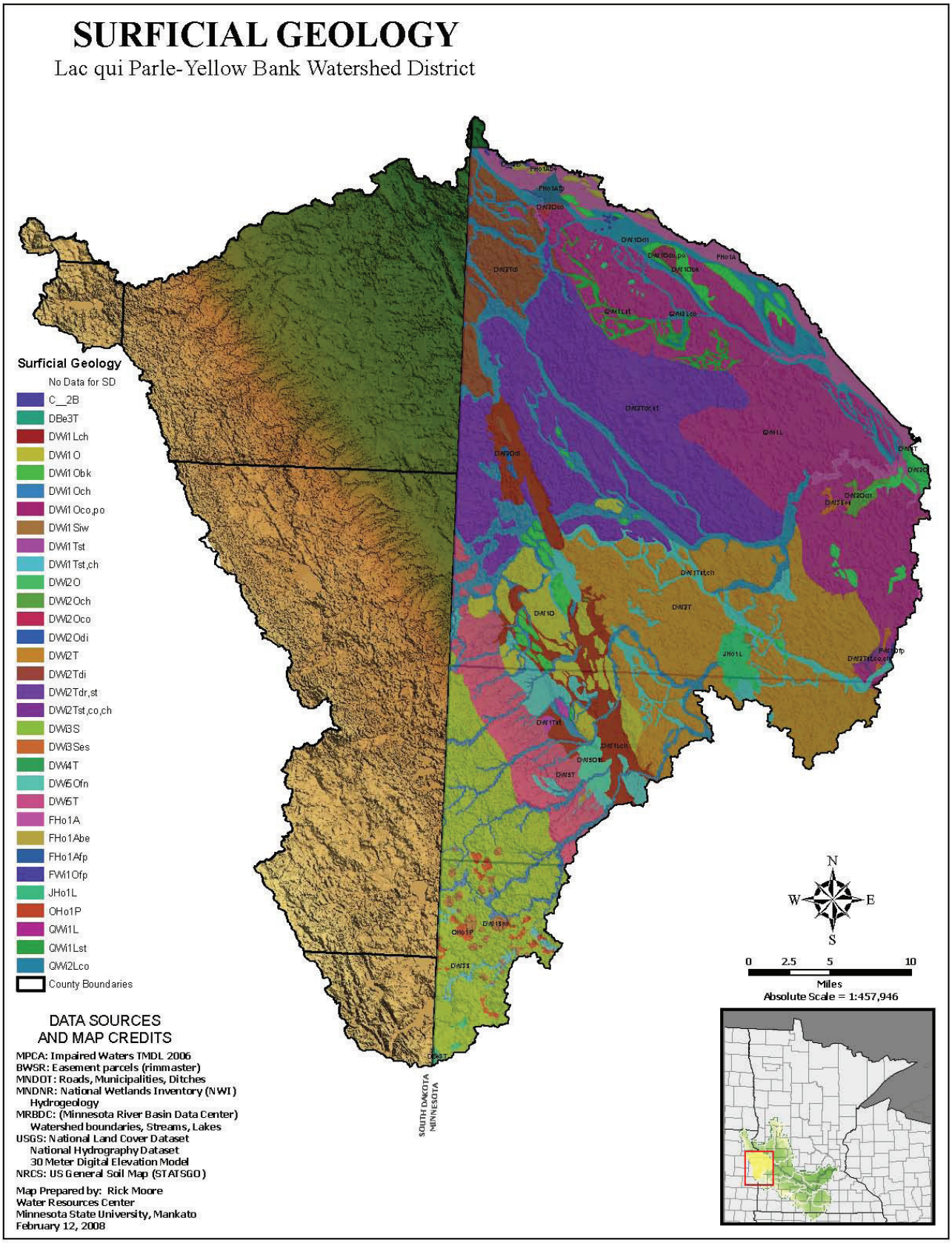
Figure Four


SURFICIAL GEOLOGY
Lac qui Parle-Yellow Bank Watershed District
Surficial Geology
No Data for SD
C__2B
DBe3T
DWi1 Lch
DWi1 O
DWi1 Obk
DWi1 Och
DWi1 Oco,po
DWi1 Siw
DWi1 Tst
DWi1 Tst,ch
DWi2 O
DWi2 Och
DWi2 Oco
DWi2 Odi
DWi2 T
DWi2 Tdi
DWi2 Tdr,st
DWi2 Tst,co,ch
DWi3 S
DWi3 Ses
DWi4 T
DWi5 Ofn
DWi5 T
FHo1A
FHo1Abe
FHo1Afp
FWi1 Ofp
JHo1L
OHo1P
QWi1 L
QWi1 Lst
QWi2 Lco
County Boundaries
DATA SOURCES
AND MAP CREDITS
MPCA: Impaired Waters TMDL 2006
BWSR: Easement parcels (rimmaster)
MNDOT: Roads, Municipalities, Ditches
MNDNR: National Wetlands Inventory (NWI)
Hydrogeology
MRBDC: (Minnesota River Basin Data Center)
Watershed boundaries, Streams, Lakes
USGS: National Land Cover Dataset
National Hydrography Dataset
30 Meter Digital Elevation Model
NRCS: US General Soil Map (STATSGO)
Map Prepared by: Rick Moore
Water Resources Center
Minnesota State University, Mankato
February 12, 2008
SOUTH DAKOTA
MINNESOTA
N
W
E
S
0 2.5 5 10
Miles
Absolute Scale = 1:457,946