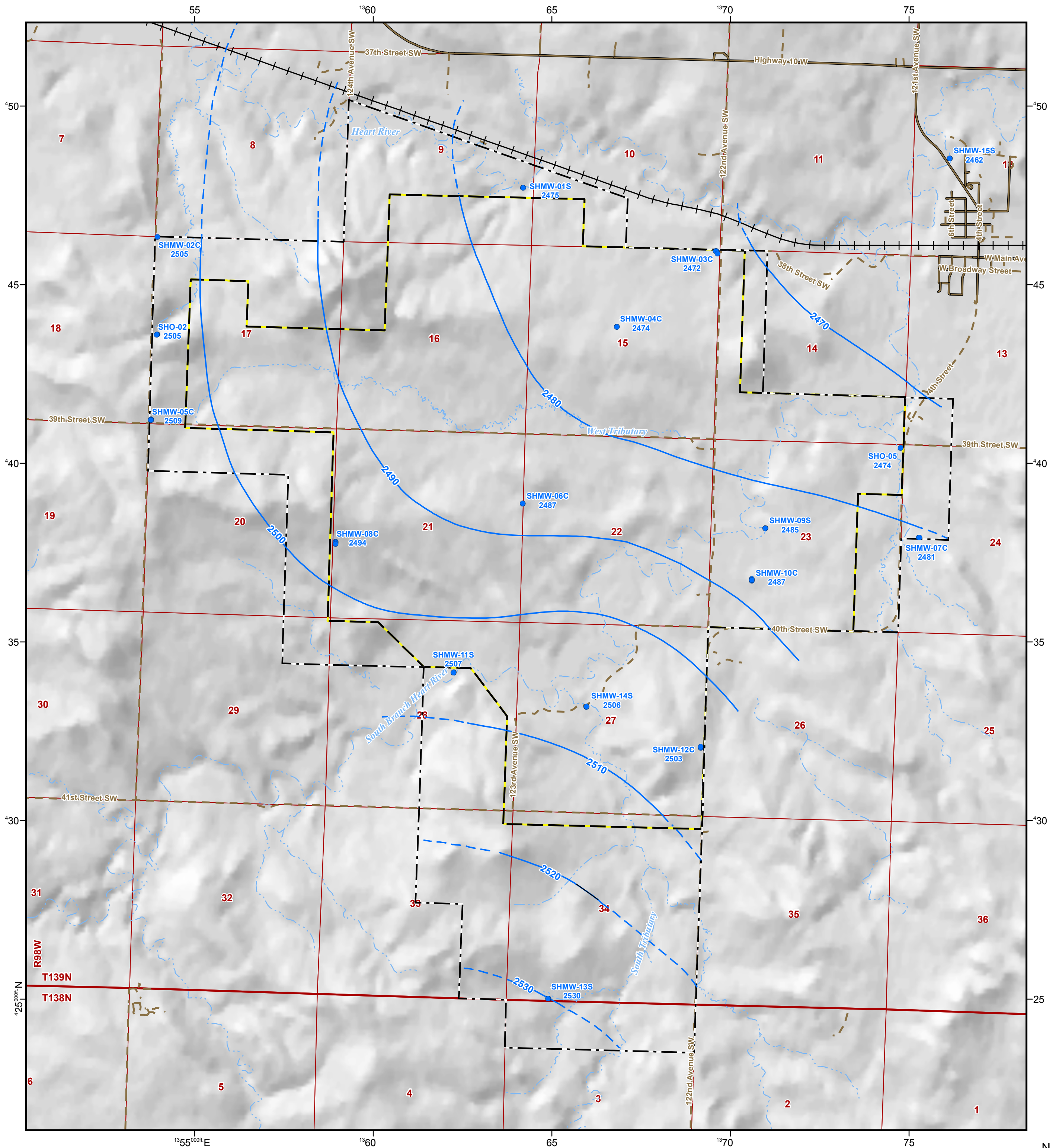


Map Document: M:\GNPD\SouthHeart\AcMap\Permit\CH2\Groundwater\Potentiometric_DCoal.mxd / Modified 7/19/2010 11:44:15 PM / Plotted 7/19/2010 11:44:15 PM by another



LEGEND

- SHMW-14S 2506 Ground Water Monitoring Location, with Water Level Elevation (feet above mean sea level)
- Potentiometric Contour (feet above mean sea level)
- - - Potentiometric Contour, Inferred (feet above mean sea level)
- + + + Railroad
- Paved Road
- - - Unpaved Road
- - - Drainage Way
- [] Study Area
- [] Permit Boundary
- [] Township and Range
- [] Section

REFERENCE

Study Area: Golder, 10/18/2007.
Permit Boundary: IEI, 11/12/2009.
Township, Range and Section: ND HUB, 6/20/2006.
Roads, Railroad, Drainage Ways: Digitized from aerial photography, 6/19/2006.
Projection: StatePlane, North Dakota South, NAD27, Feet.

2,000 1,000 0 2,000
FEET
SCALE 1:24,000 1 IN = 2,000 FT
IF PRINTED AT 17 IN X 22 IN

	</								

FIG 2.5-5