Map 3.
Lake Flannigan
Predicted average soil salinity at 0 - 350 cm depth
June 2005

LEGEND

Non Saline (<2 dS/m)
Slightly Saline (2-4 dS/m)
Moderately Saline (4-8 dS/m)
Very Saline (8-16 dS/m)
Extremely Saline (>16 dS/m)

Bore Hole Location
Ground Water

Contours m(ASL)

Scale 1:14,285

Lake Flannigan

Contour lines indicate predicted average soil salinity at 0 - 350 cm depth for Lake Flannigan in June 2005. The map uses a color scale to represent different salinity levels, from non-saline to extremely saline. The predicted soil salinity ranges from 0 to 350 cm depth are shown, with specific concentrations indicated in the legend. The map includes bore hole locations and groundwater contours to provide a detailed view of the subsurface conditions.