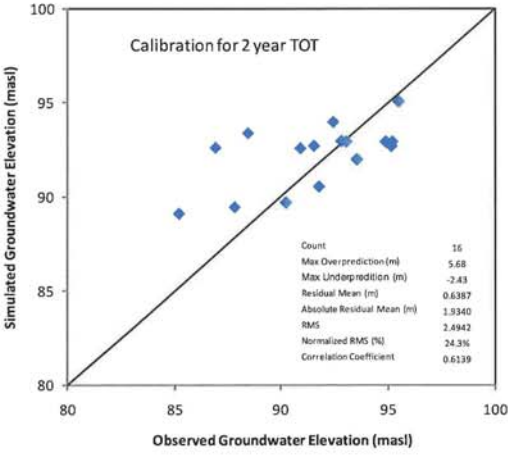
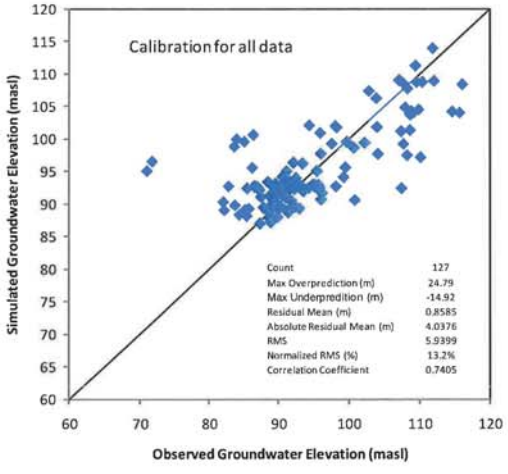
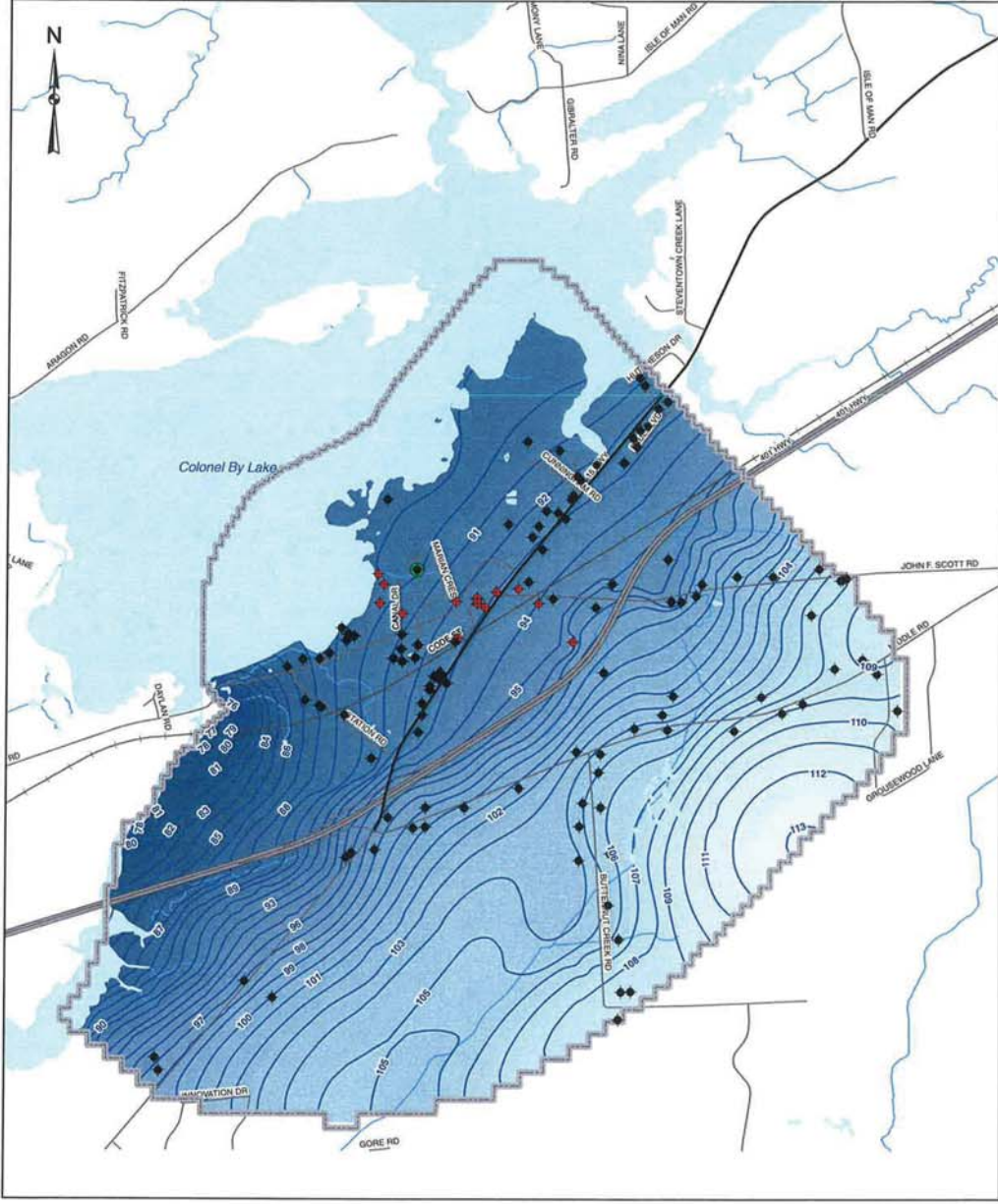


N:\Active\0081122_Environmental\08-1122-0350 CRCA_Cana and Miller\WSP\GIS\Env\Canal\0811220350_09_SimulatedGroundwaterElevation.mxd



LEGEND

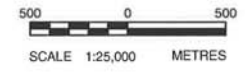
- Cana Subdivision Water Supply Well
 - ◆ 2 Year Time of Travel Wells
 - ◆ Unclassified Wells
 - Freeway
 - Expressway / Highway
 - Collector
 - Local / Street
 - Railways
 - Waterbodies
 - Watercourses
 - Simulated Groundwater Level Contour
 - Model Domain
- Simulated Groundwater Elevation in Model Layer 5 (masl)**
█ High : 113.07
█ Low : 74.4022

NOTE:

This figure is to be read in conjunction with the accompanying Golder Associates Ltd. report No. 08-1122-0350

REFERENCE:

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PROJECT		CANASUBDIVISION WELLHEAD PROTECTION AREA STUDY	
TITLE		SIMULATED GROUNDWATER ELEVATION	
PROJECT No 08-1122-0350		SCALE AS SHOWN	REV. 0
DESIGN	AW	22 DEC 2008	
CHK	BT	18 APR 2009	
CHECK			
REVIEW			



FIGURE: 9