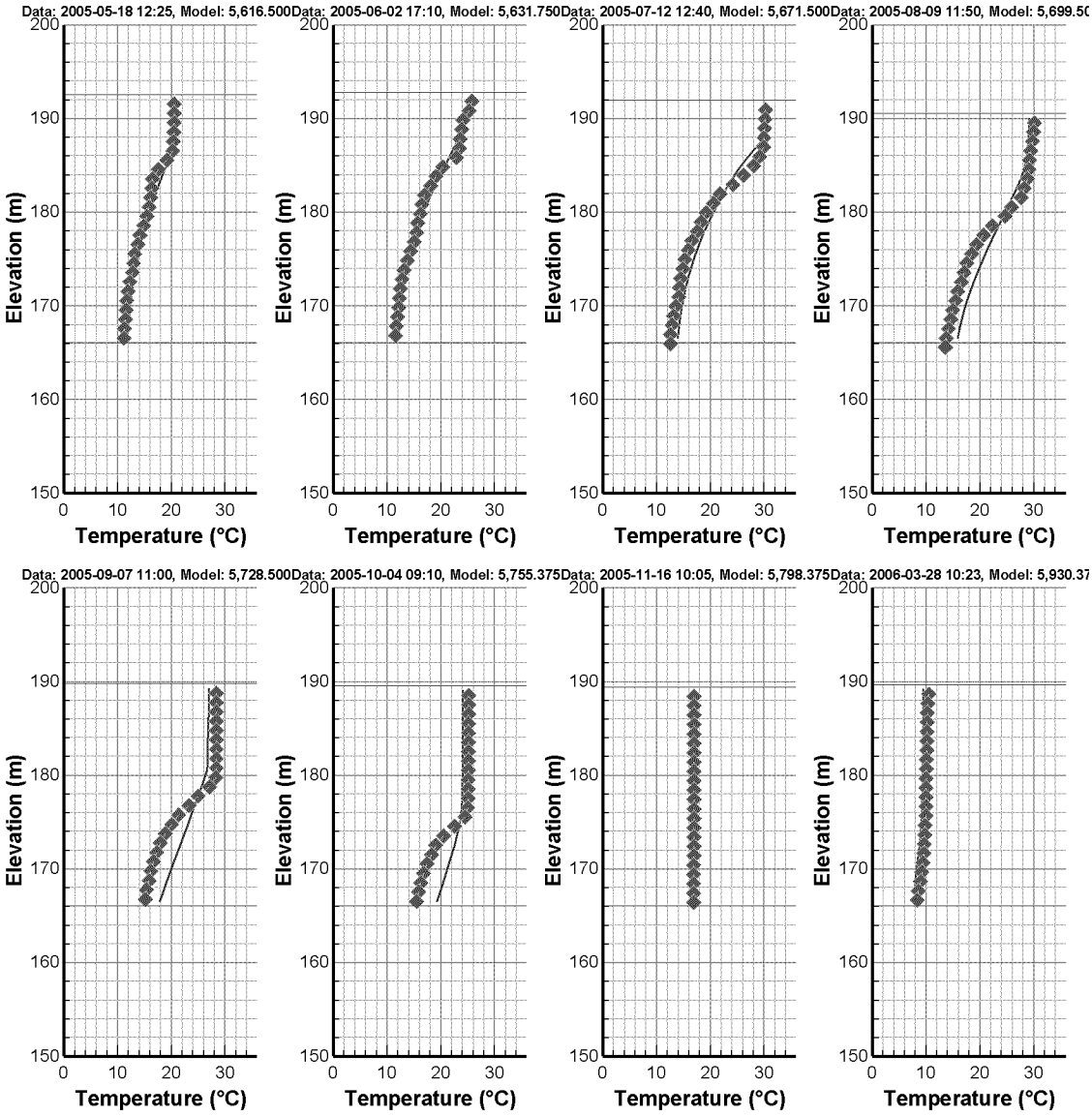
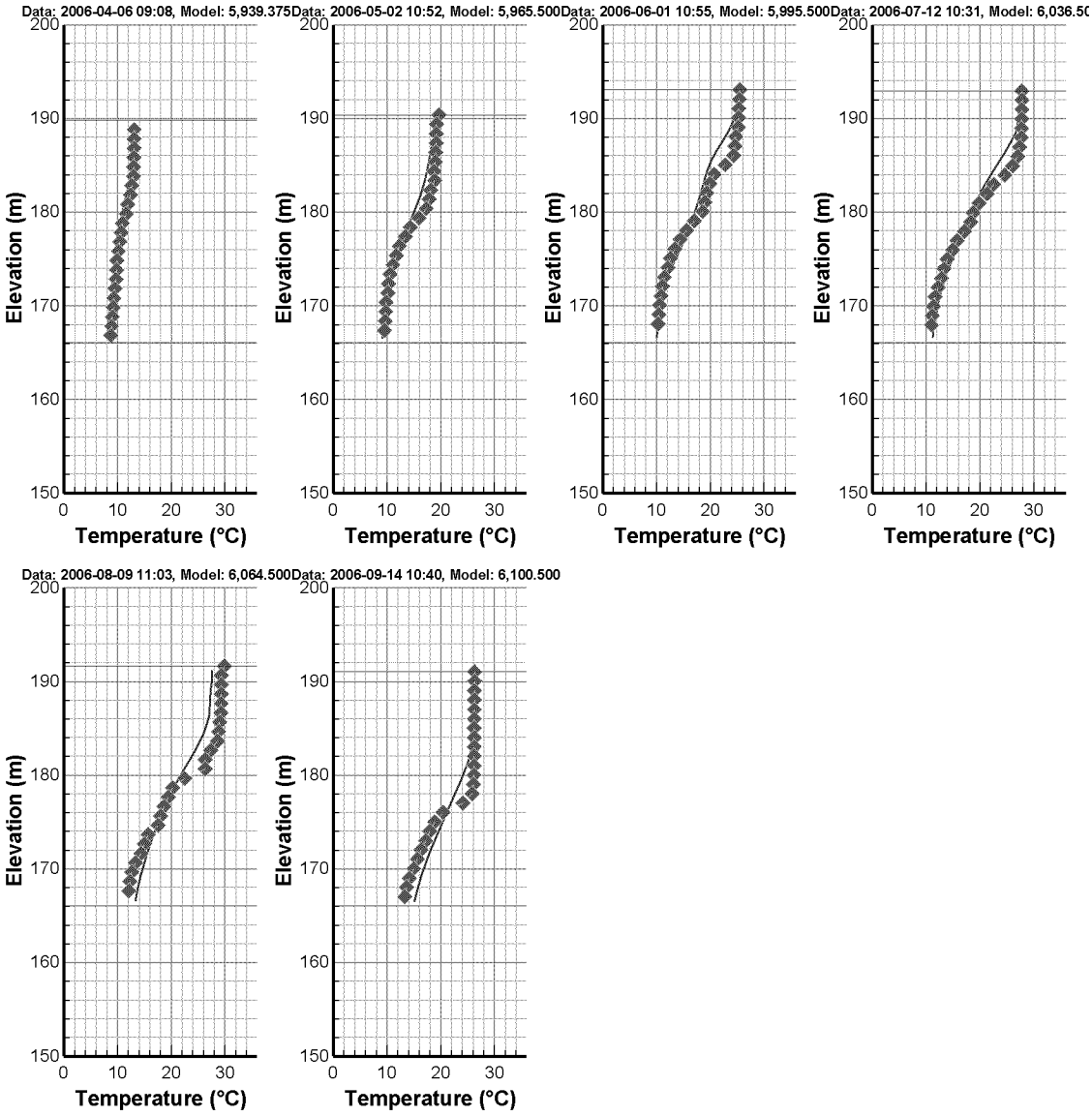
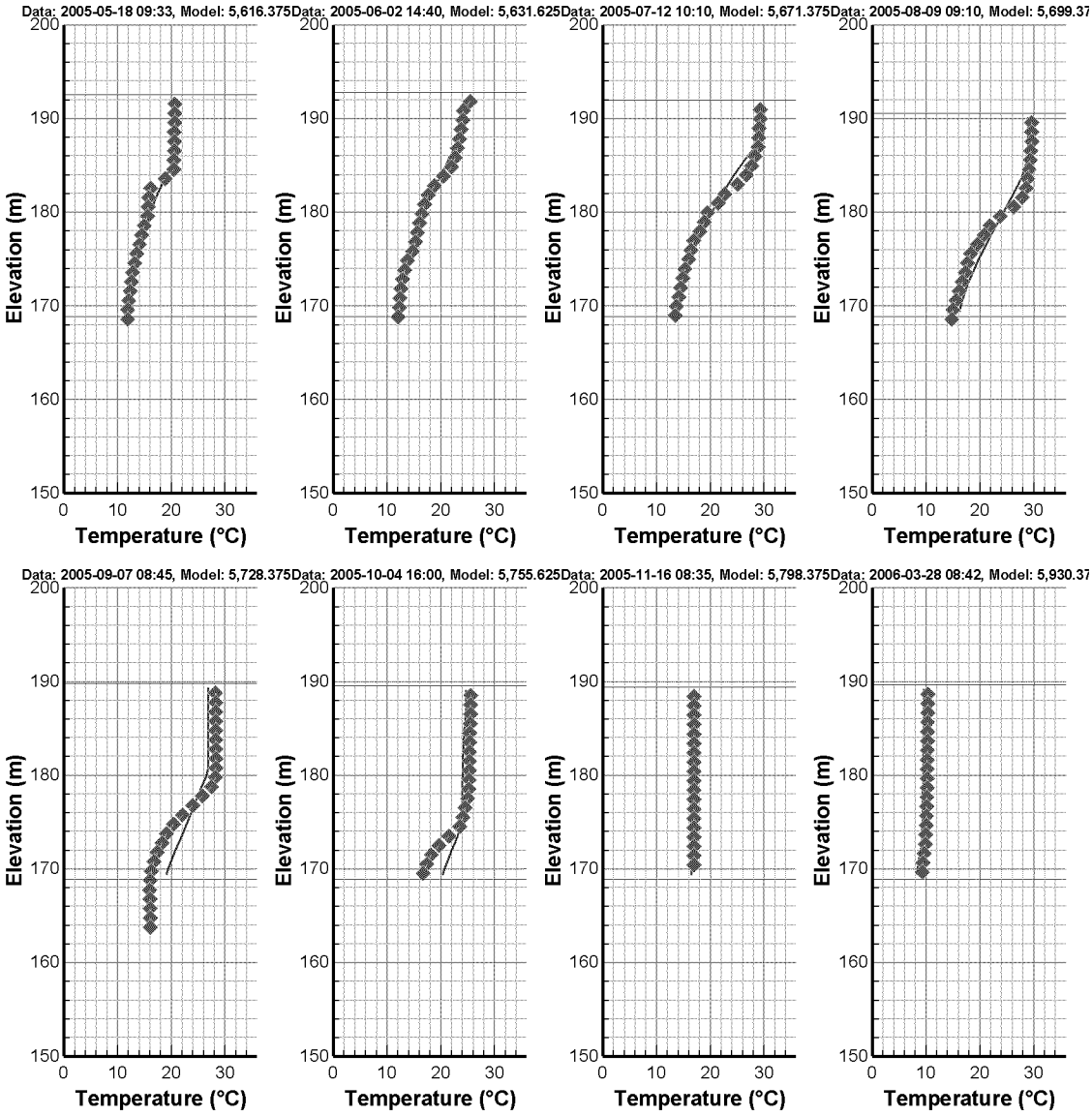
Tenkiller Ferry Lake, Hydrodynamic/Temperature Calibration
Vertical Profiles: LK-01, Model Cell: 18, 7



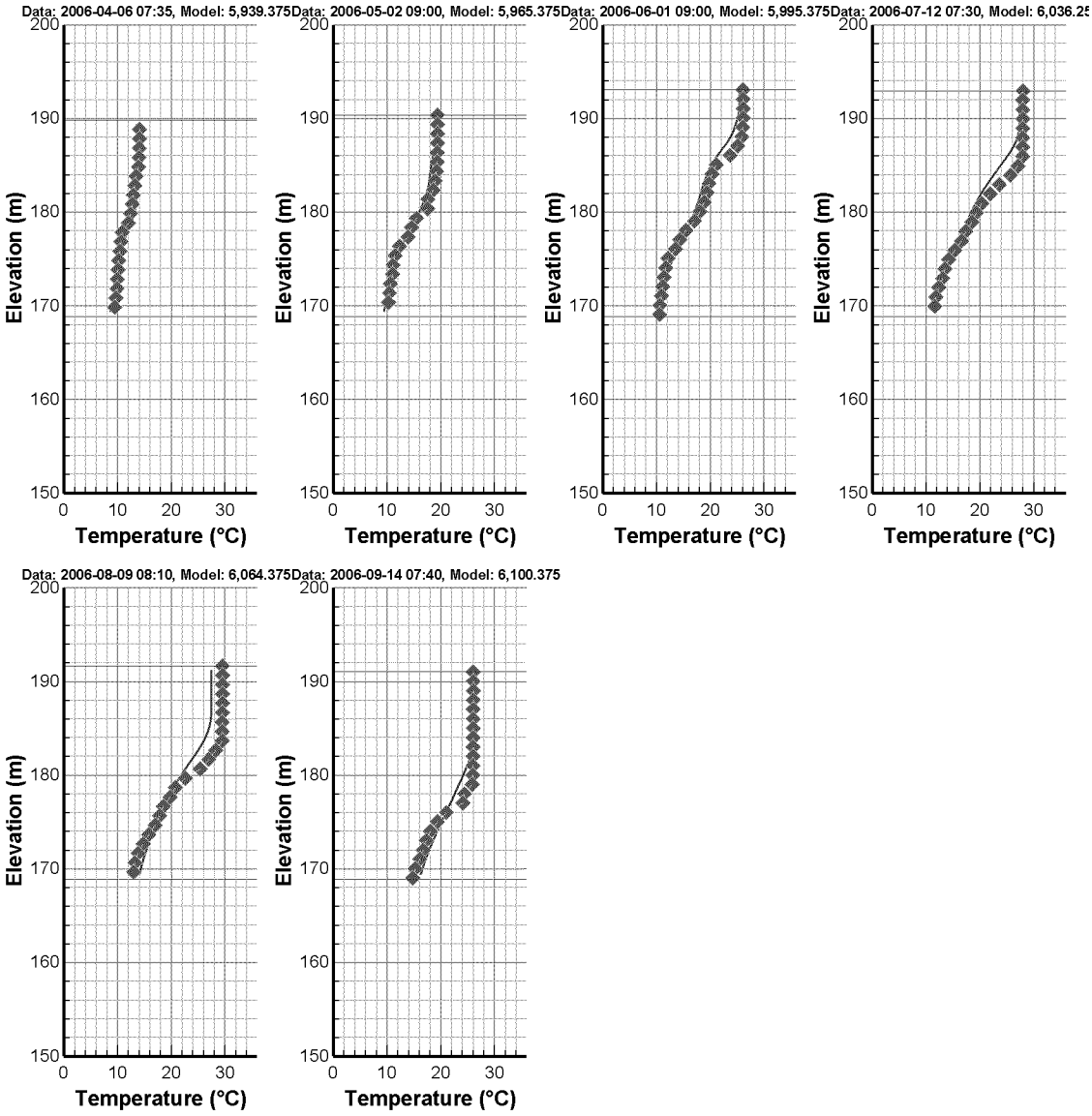
Tenkiller Ferry Lake, Hydrodynamic/Temperature Calibration
Vertical Profiles: LK-01, Model Cell: 18, 7



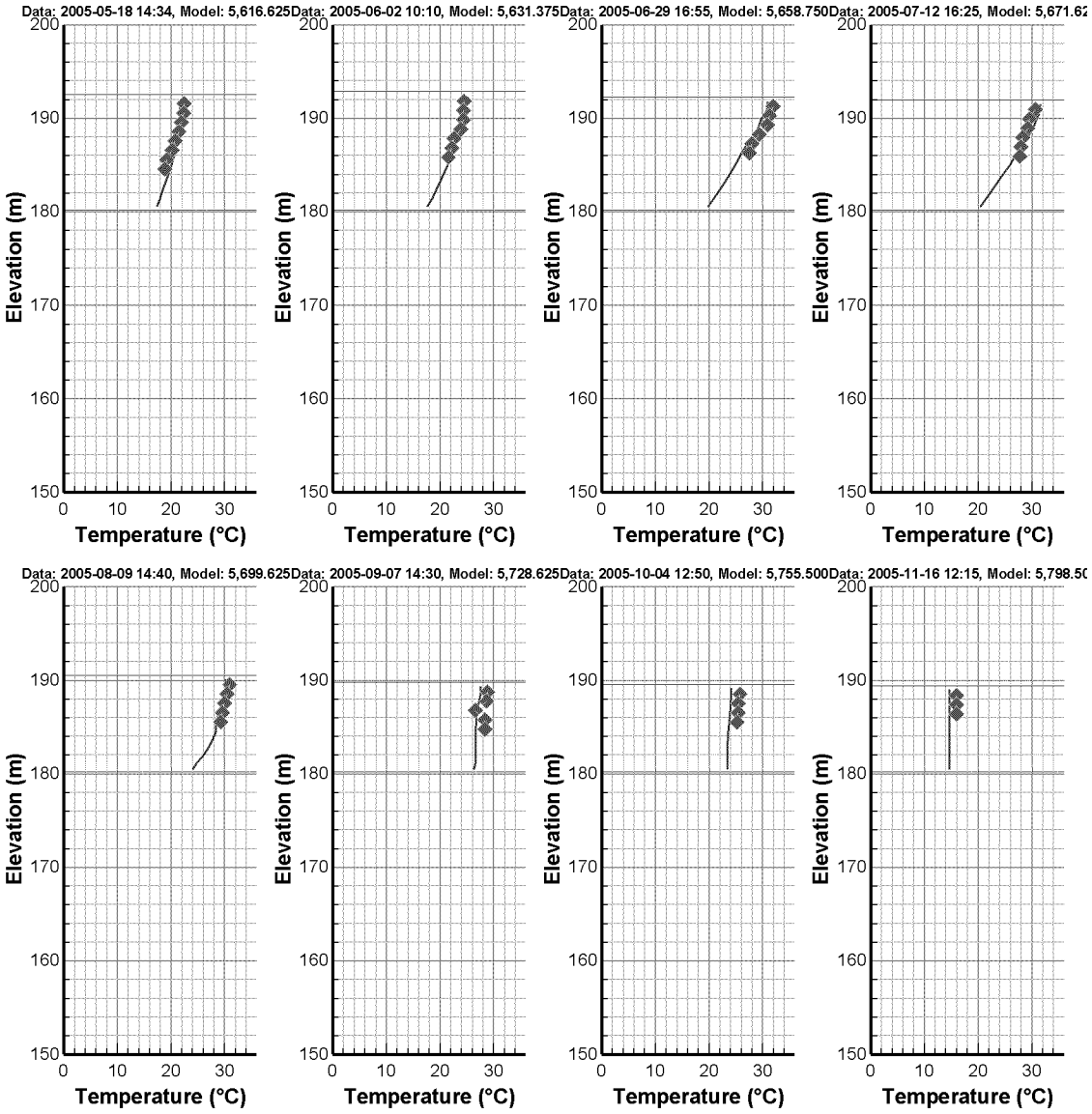
Tenkiller Ferry Lake, Hydrodynamic/Temperature Calibration
Vertical Profiles: LK-02, Model Cell: 19, 44



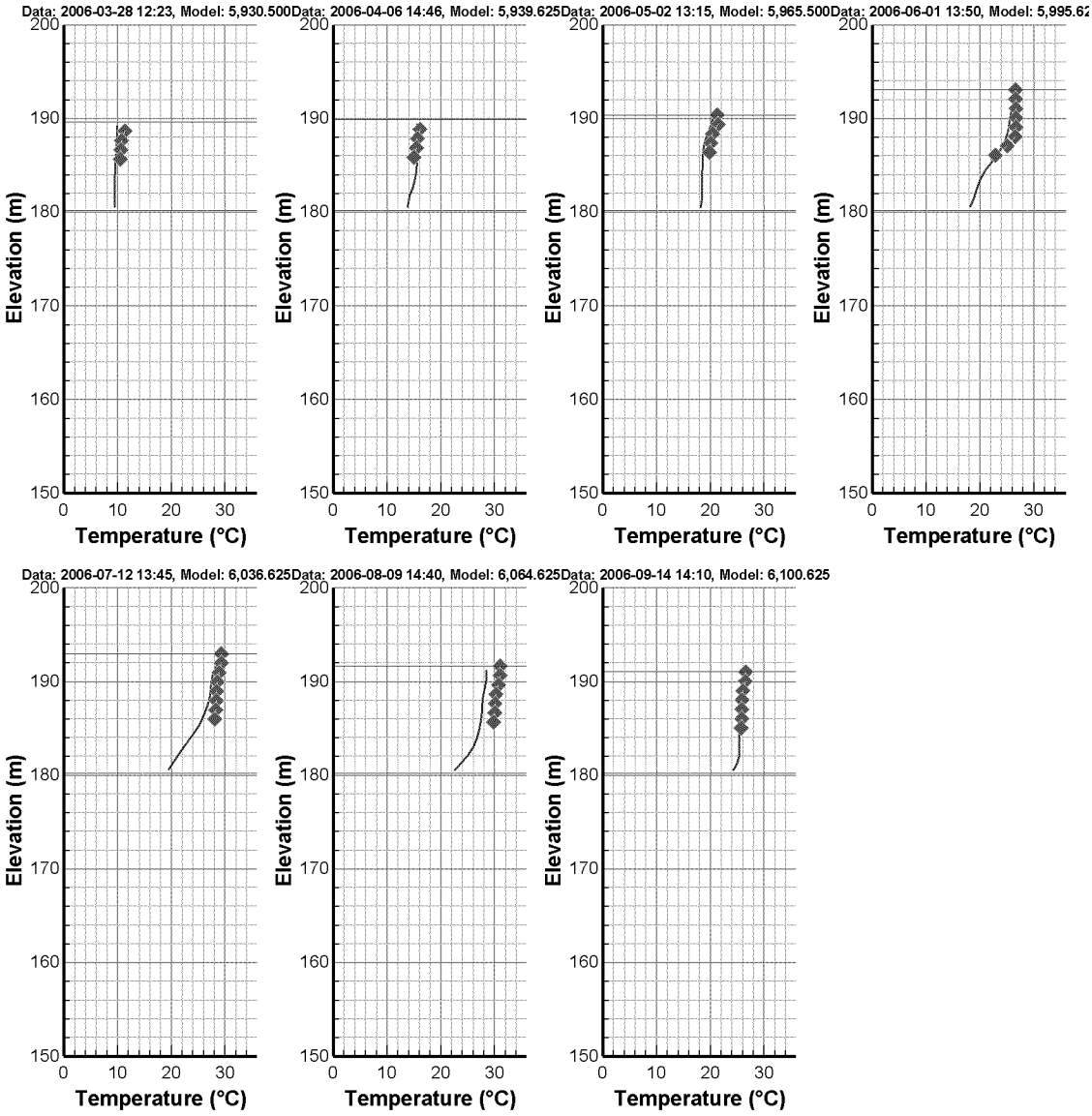
Tenkiller Ferry Lake, Hydrodynamic/Temperature Calibration
Vertical Profiles: LK-02, Model Cell: 19, 44



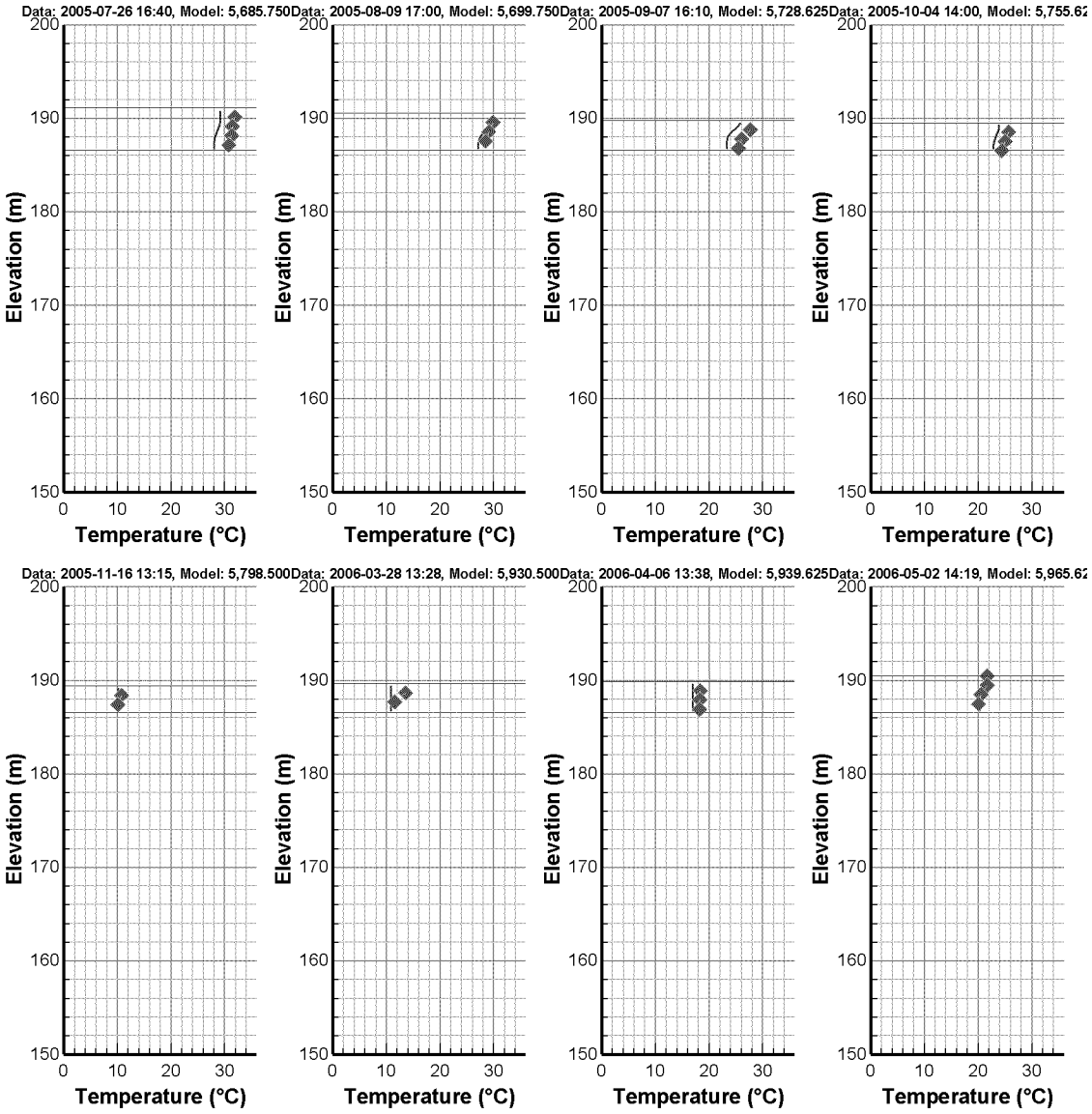
Tenkiller Ferry Lake, Hydrodynamic/Temperature Calibration
Vertical Profiles: LK-03, Model Cell: 13, 76



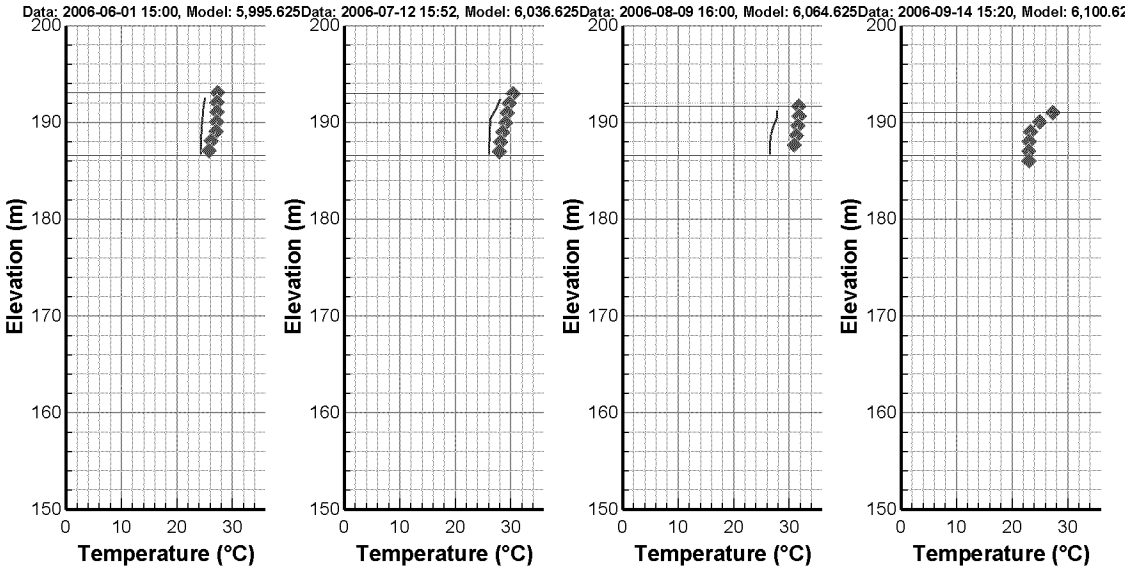
Tenkiller Ferry Lake, Hydrodynamic/Temperature Calibration
Vertical Profiles: LK-03, Model Cell: 13, 76



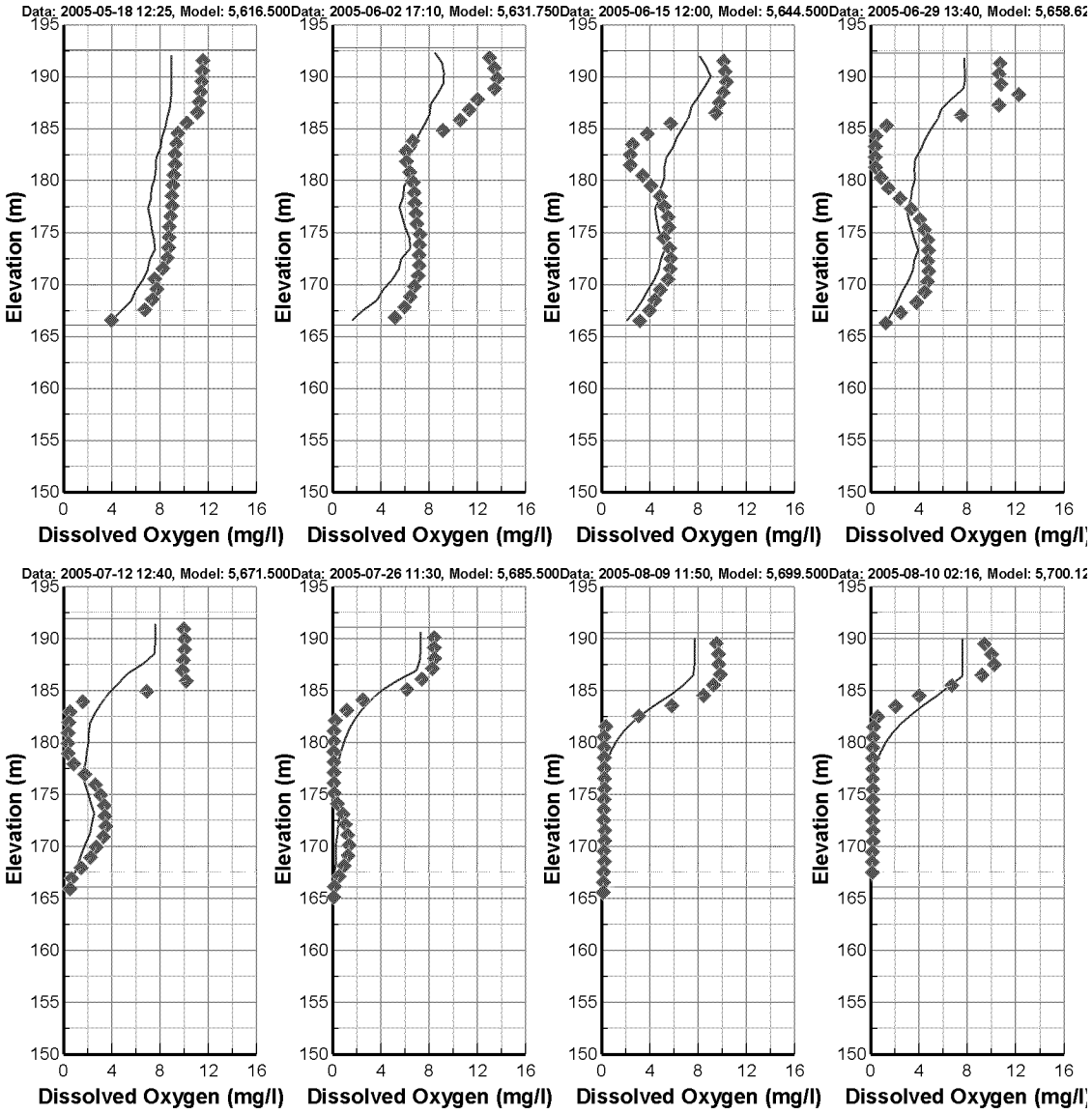
Tenkiller Ferry Lake, Hydrodynamic/Temperature Calibration
Vertical Profiles: LK-04, Model Cell: 7, 100



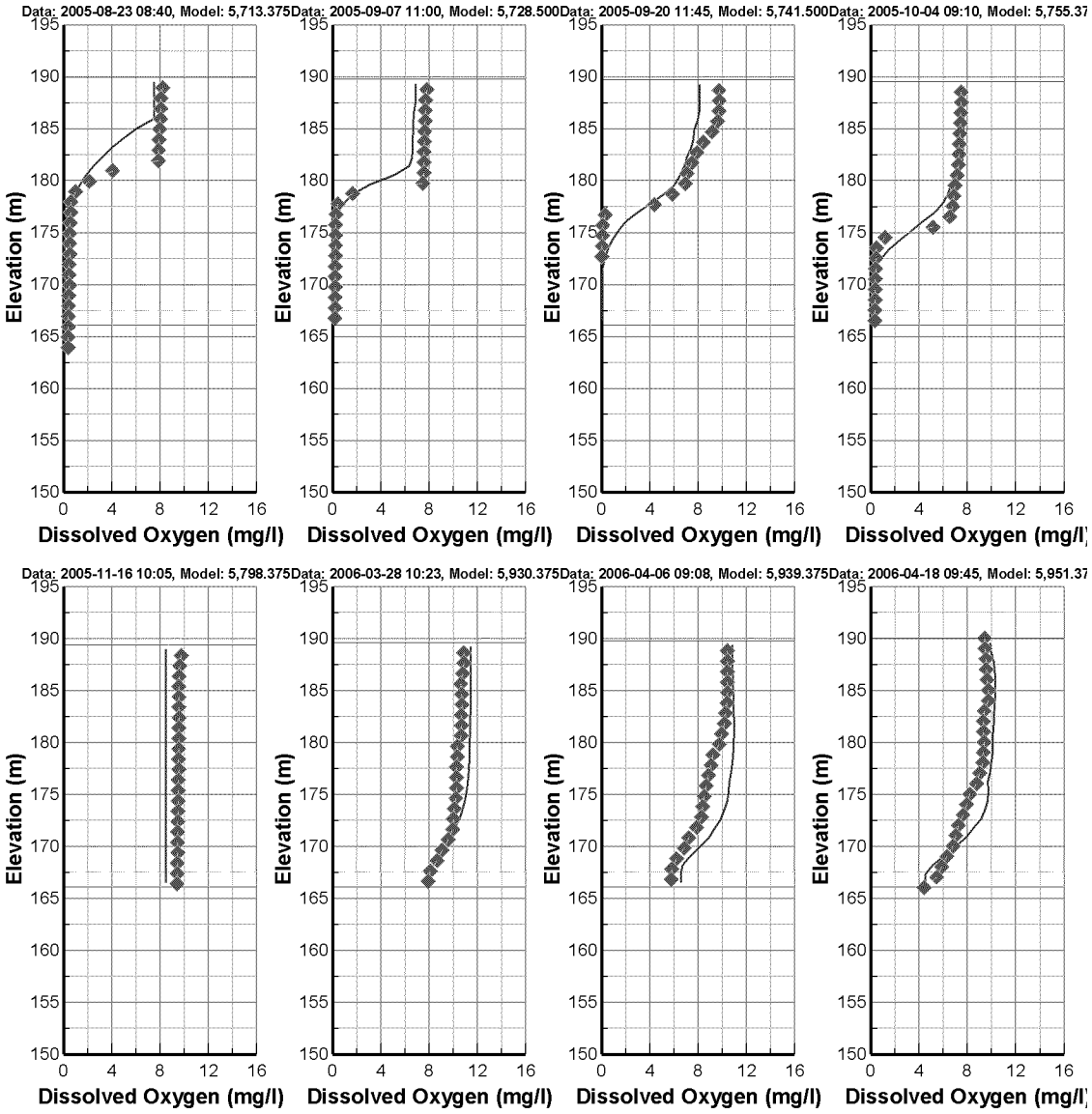
Tenkiller Ferry Lake, Hydrodynamic/Temperature Calibration
Vertical Profiles: LK-04, Model Cell: 7, 100



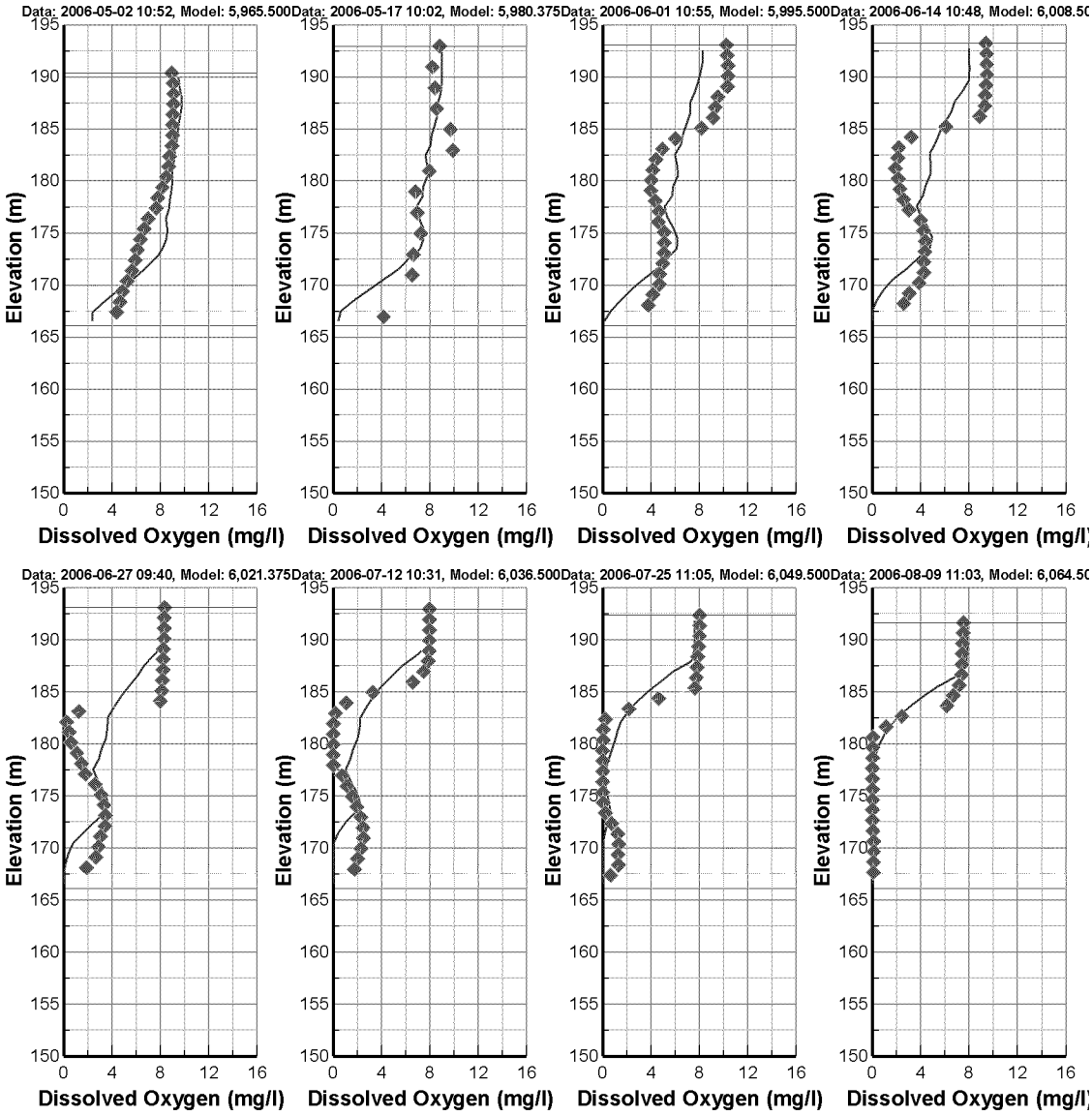
Tenkiller Ferry Lake, Hydrodynamic/Temperature Calibration
Vertical Profiles: LK-01, Model Cell: 18, 7



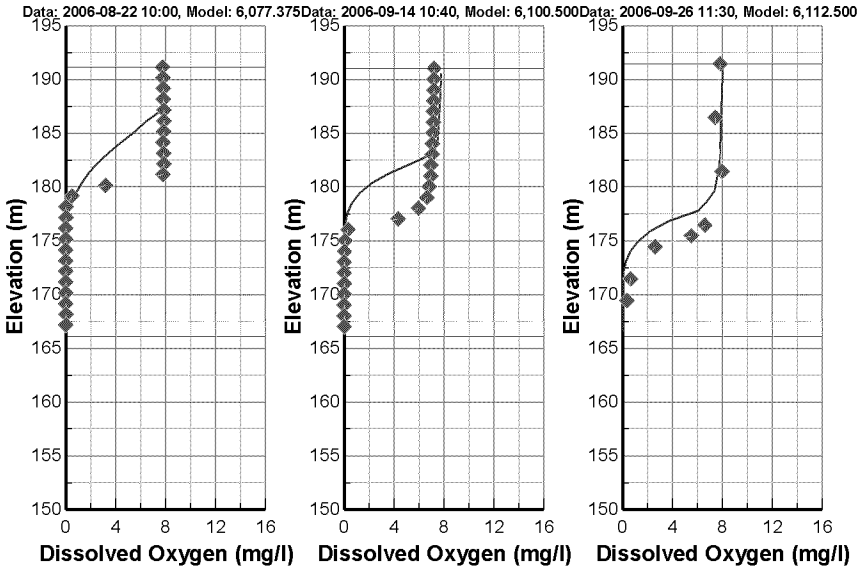
Tenkiller Ferry Lake, Hydrodynamic/Temperature Calibration
Vertical Profiles: LK-01, Model Cell: 18, 7



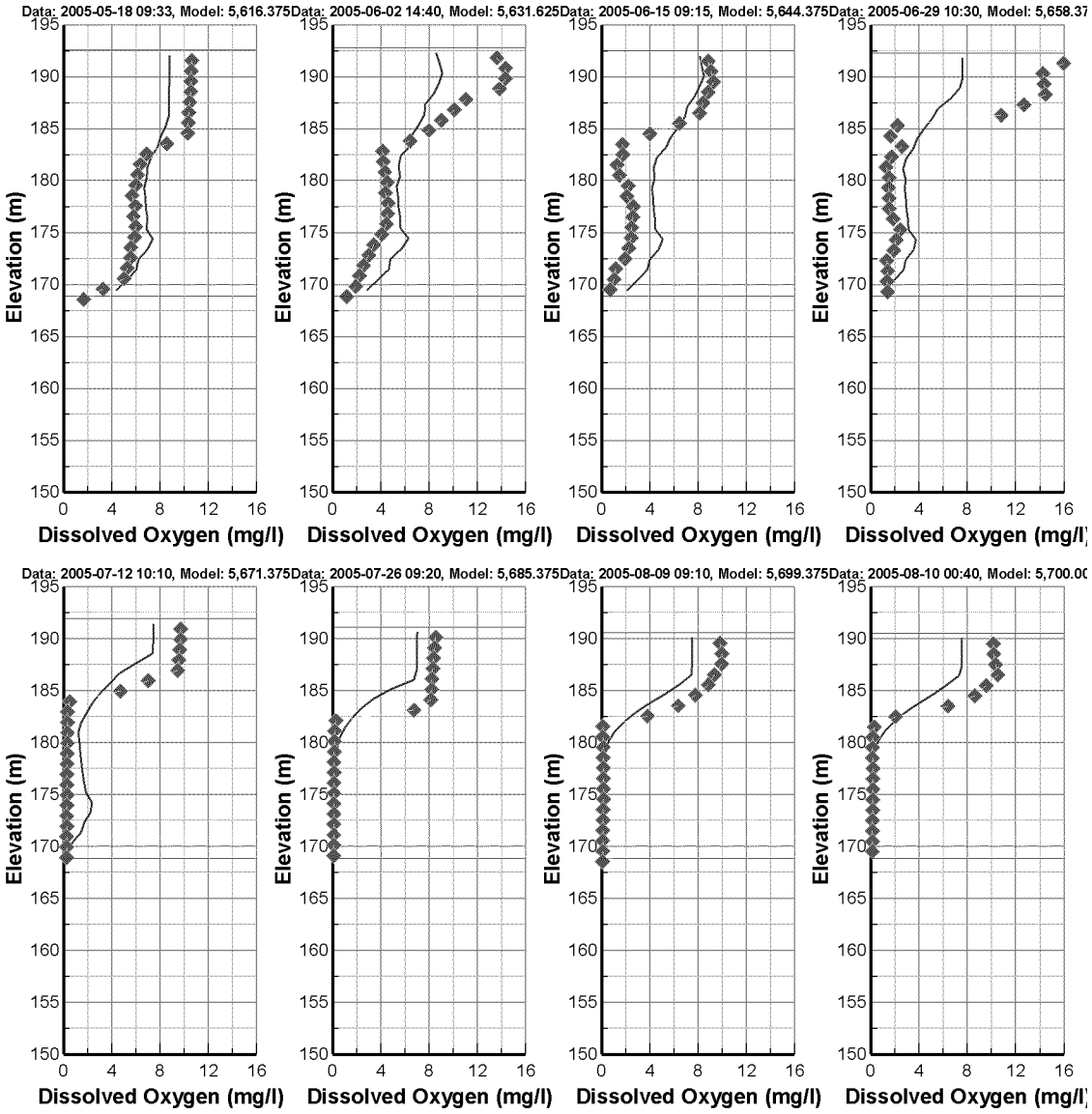
Tenkiller Ferry Lake, Hydrodynamic/Temperature Calibration
Vertical Profiles: LK-01, Model Cell: 18, 7



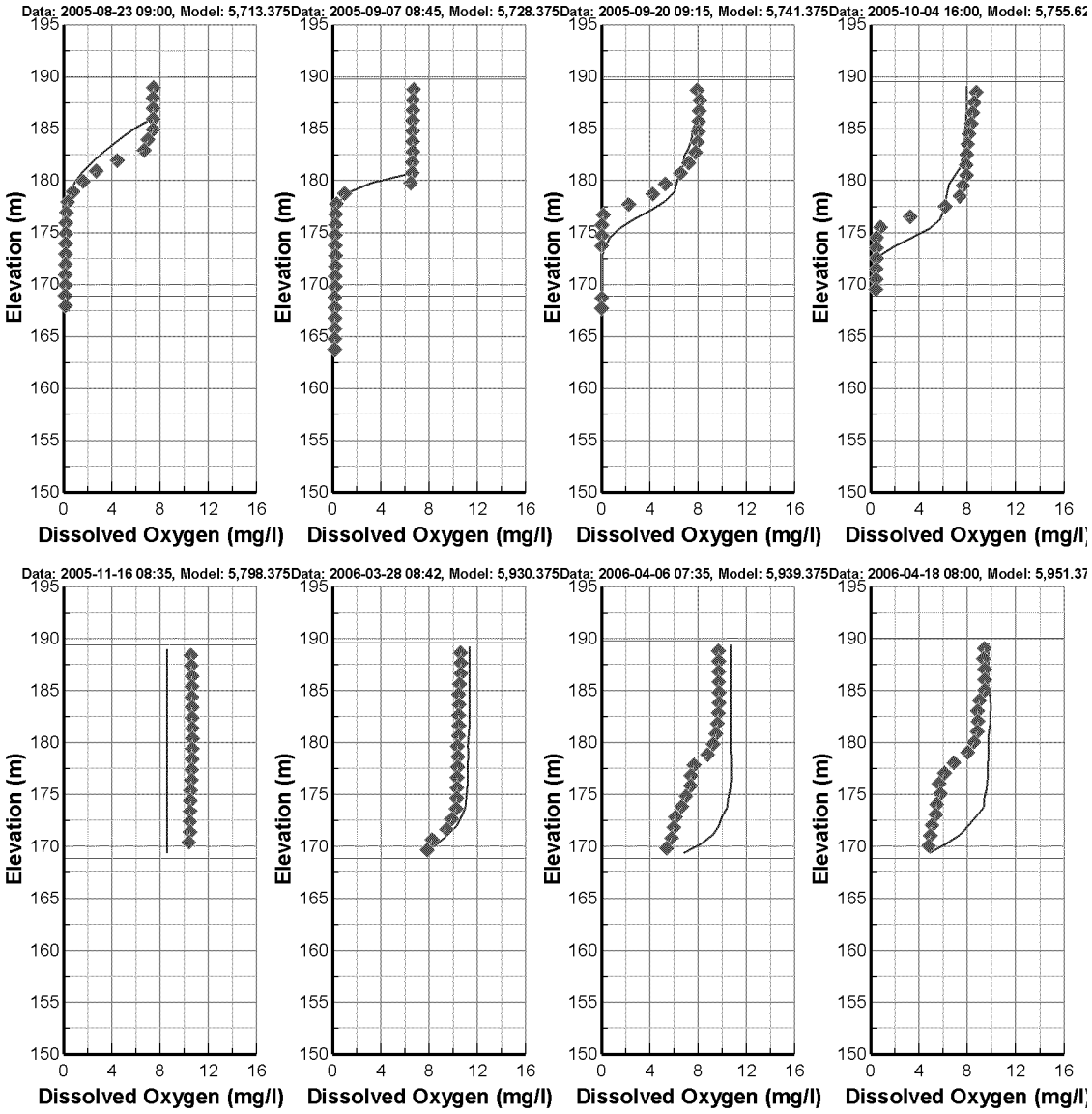
Tenkiller Ferry Lake, Hydrodynamic/Temperature Calibration
Vertical Profiles: LK-01, Model Cell: 18, 7



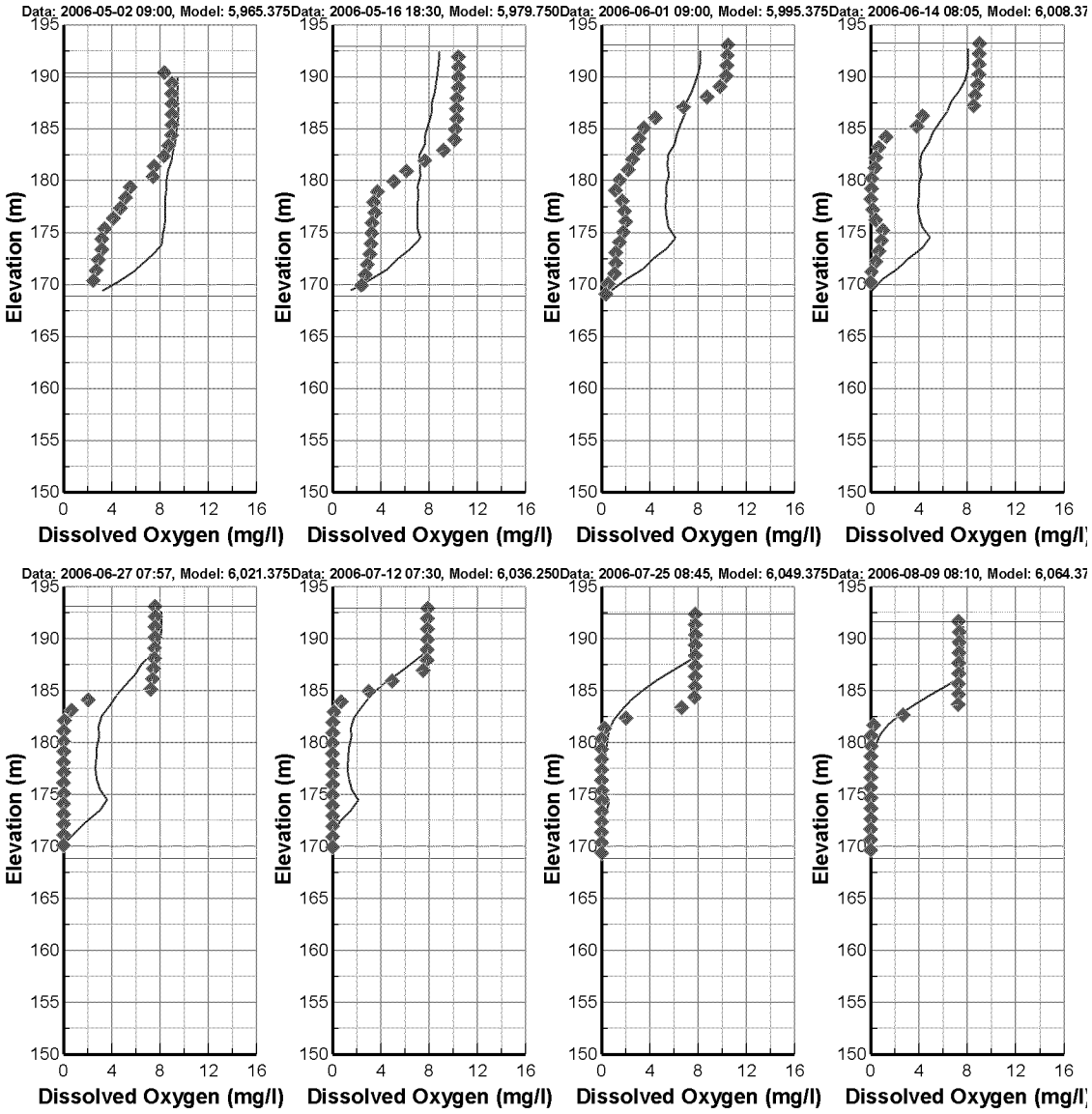
Tenkiller Ferry Lake, Hydrodynamic/Temperature Calibration
Vertical Profiles: LK-02, Model Cell: 19, 44



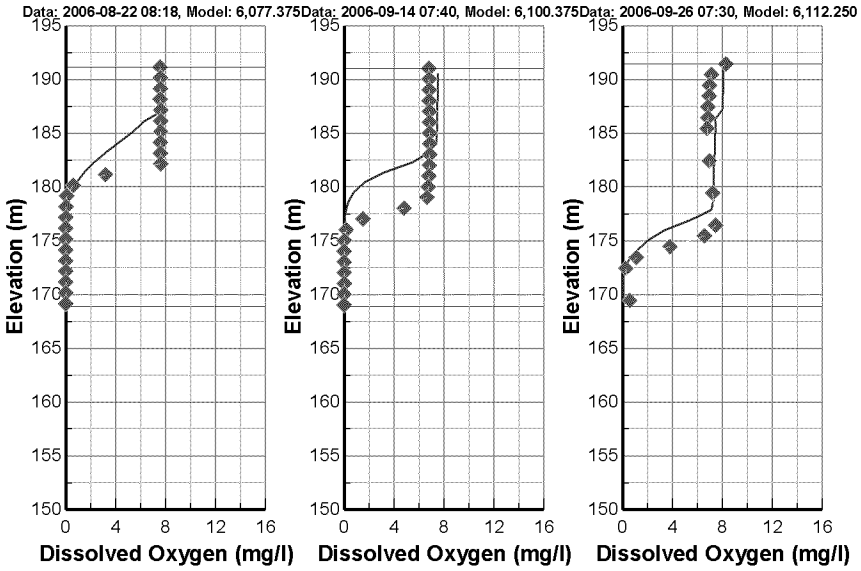
Tenkiller Ferry Lake, Hydrodynamic/Temperature Calibration
Vertical Profiles: LK-02, Model Cell: 19, 44



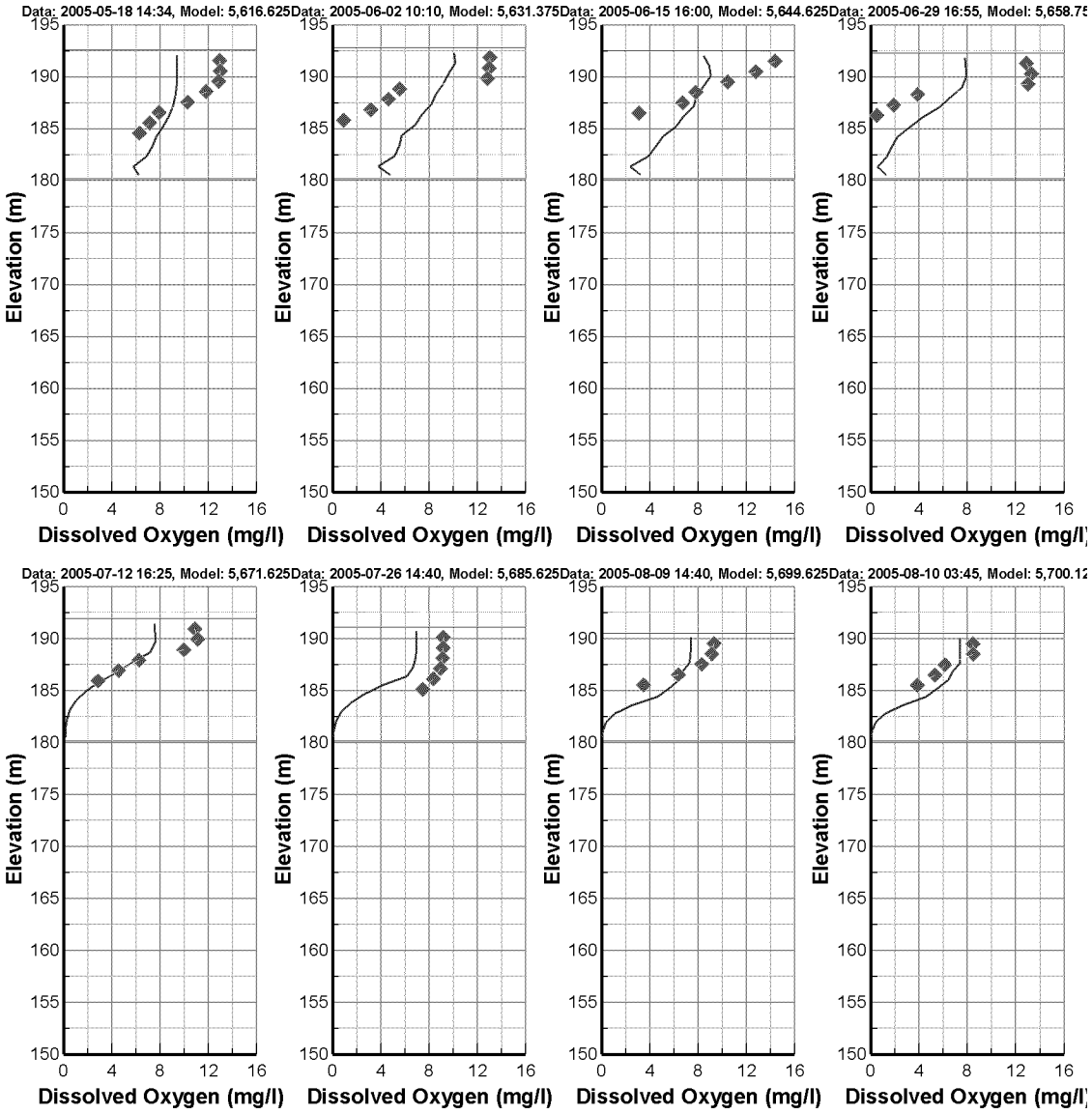
Tenkiller Ferry Lake, Hydrodynamic/Temperature Calibration
Vertical Profiles: LK-02, Model Cell: 19, 44



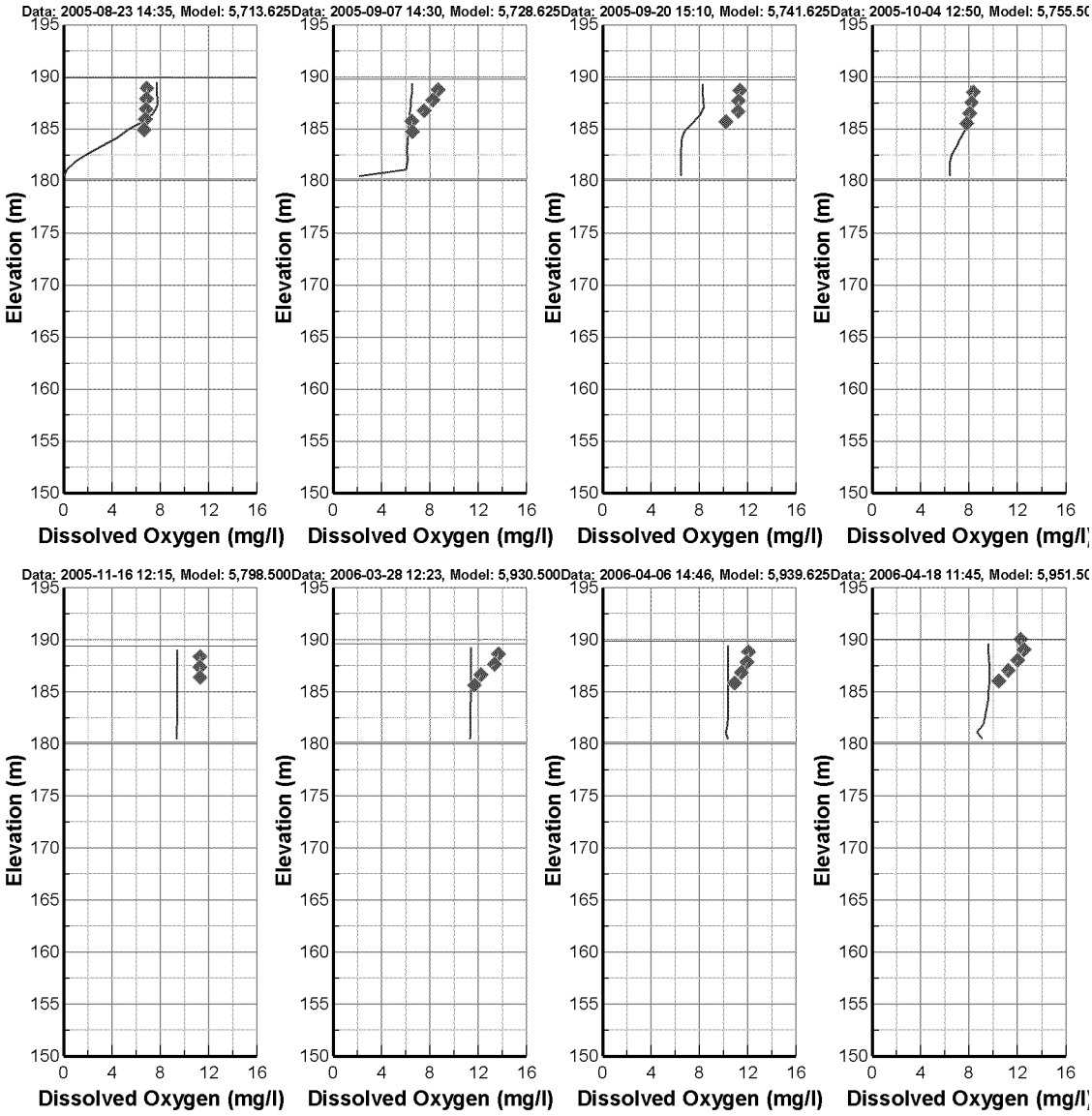
Tenkiller Ferry Lake, Hydrodynamic/Temperature Calibration
Vertical Profiles: LK-02, Model Cell: 19, 44



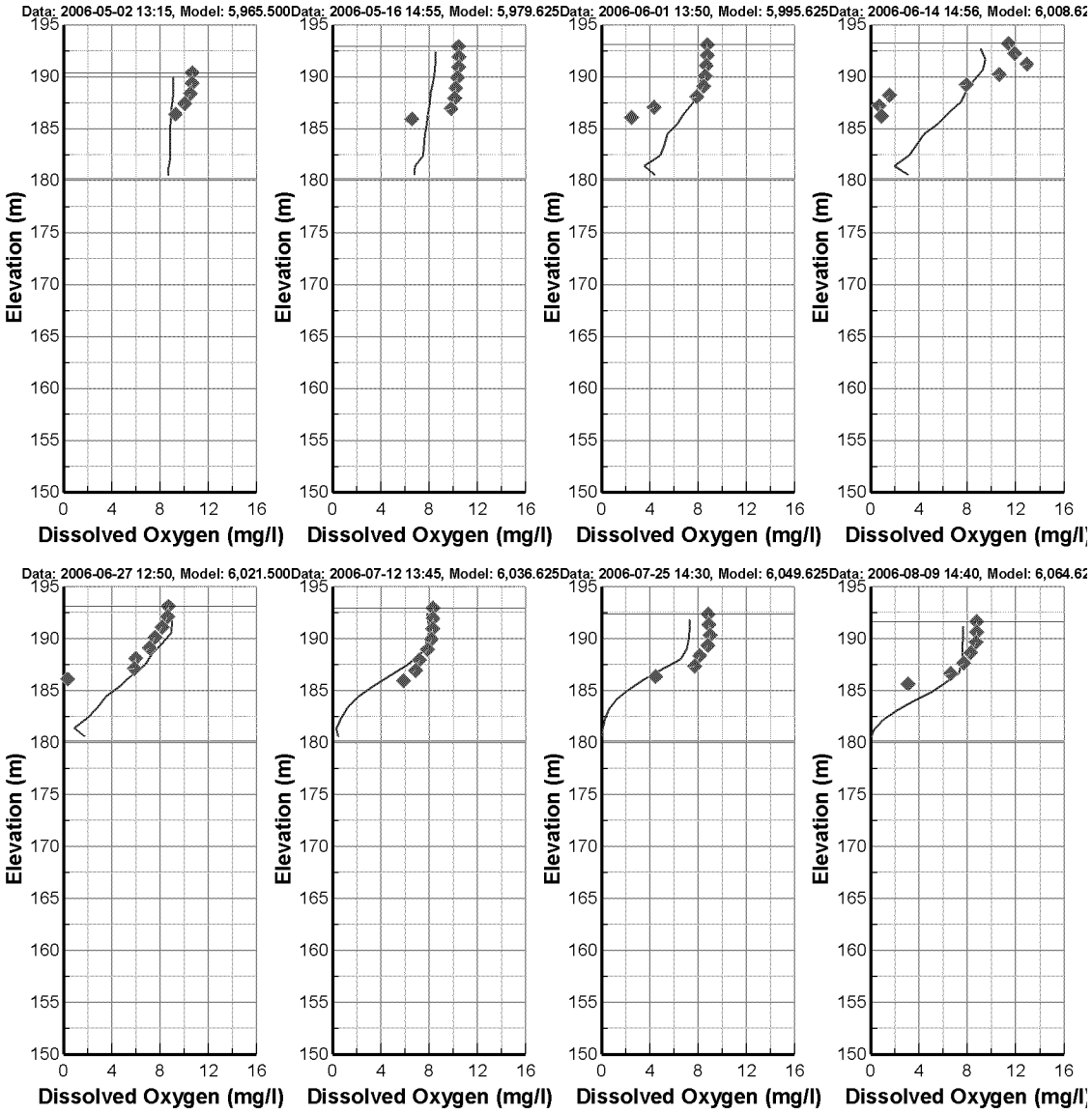
Tenkiller Ferry Lake, Hydrodynamic/Temperature Calibration
Vertical Profiles: LK-03, Model Cell: 13, 76



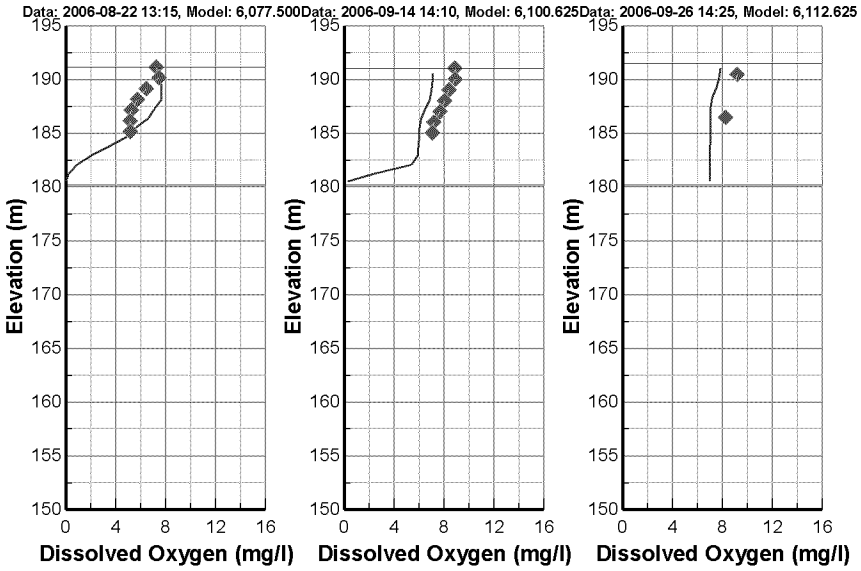
Tenkiller Ferry Lake, Hydrodynamic/Temperature Calibration
Vertical Profiles: LK-03, Model Cell: 13, 76



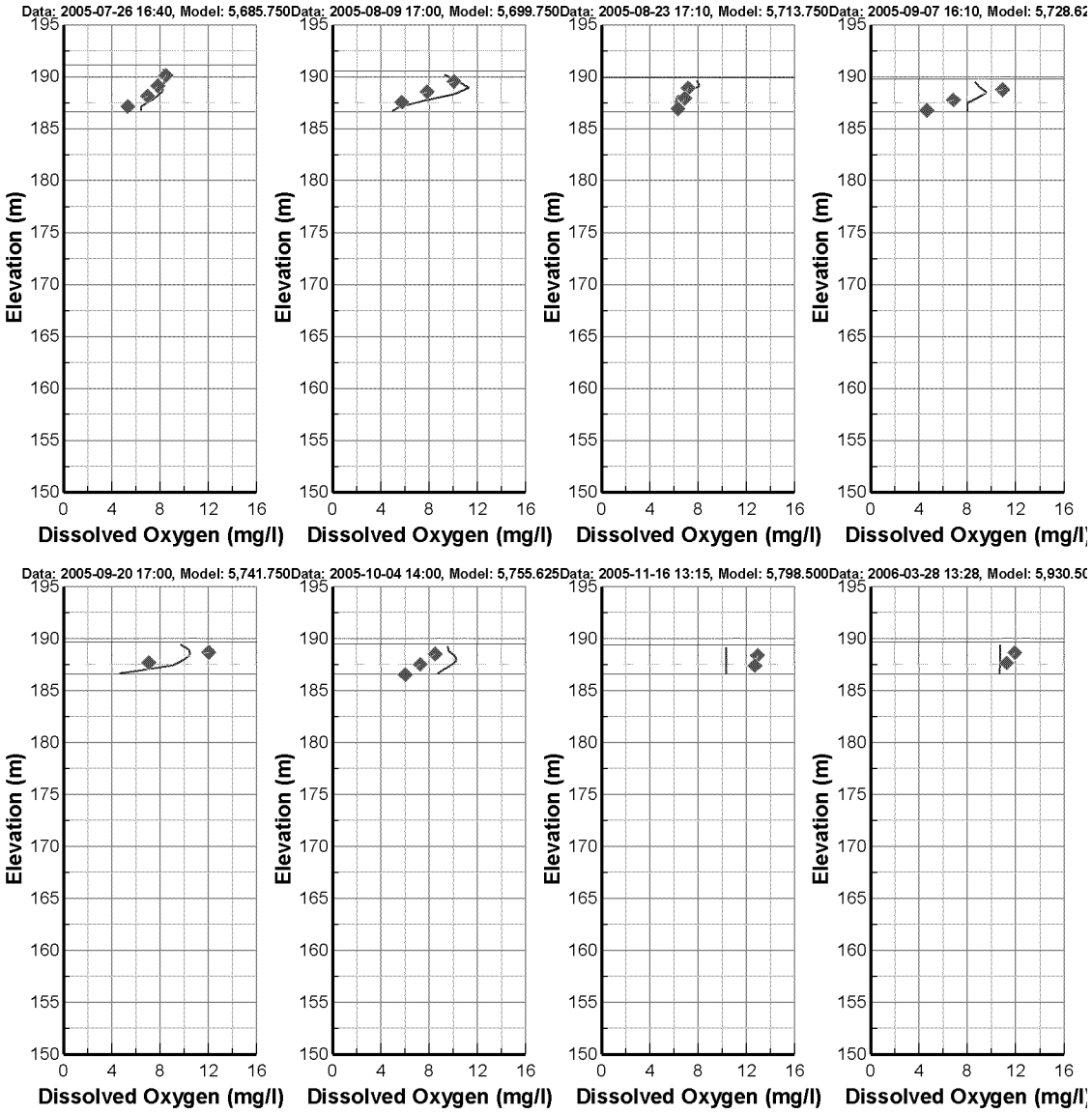
Tenkiller Ferry Lake, Hydrodynamic/Temperature Calibration
Vertical Profiles: LK-03, Model Cell: 13, 76



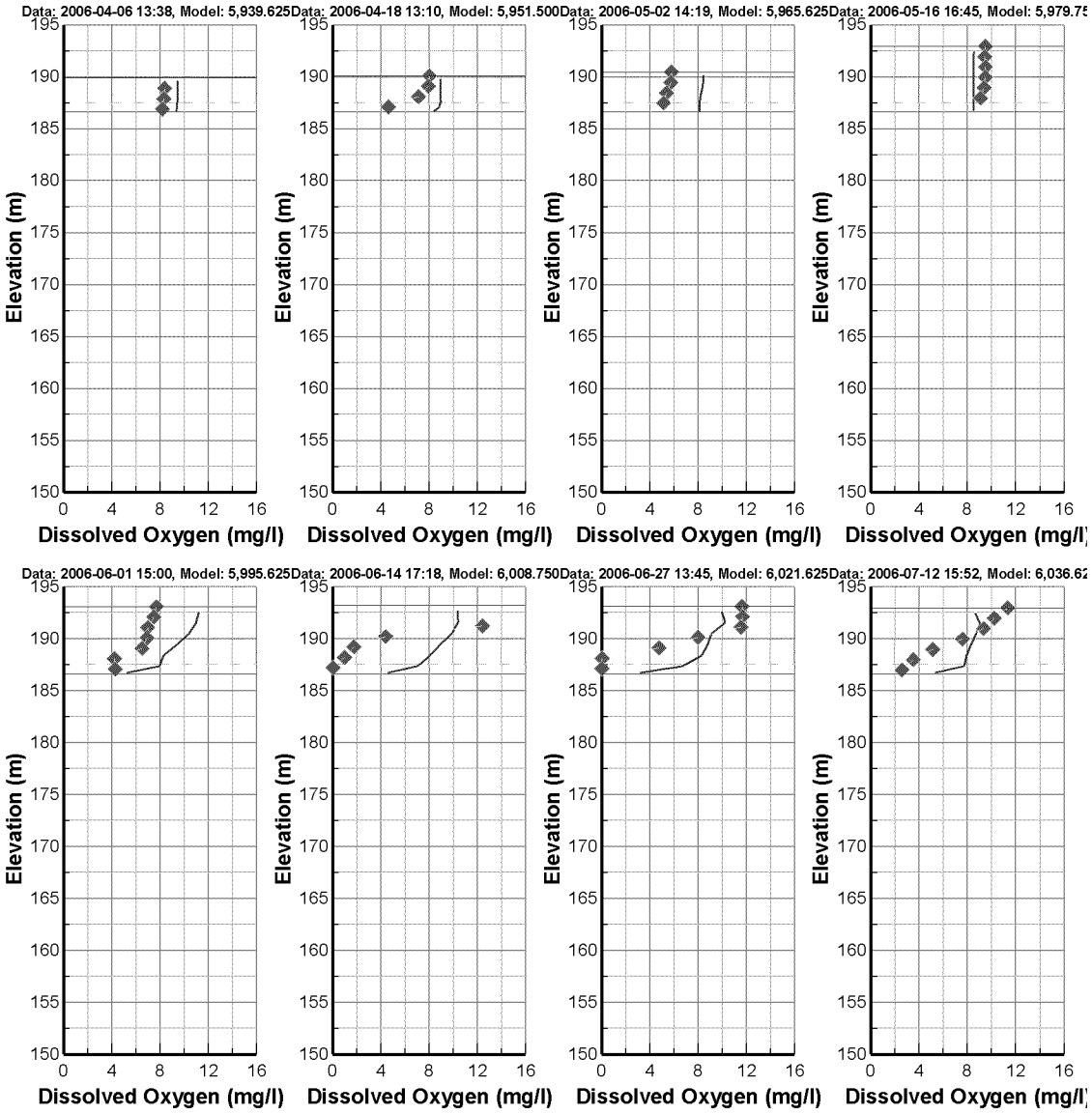
Tenkiller Ferry Lake, Hydrodynamic/Temperature Calibration
Vertical Profiles: LK-03, Model Cell: 13, 76



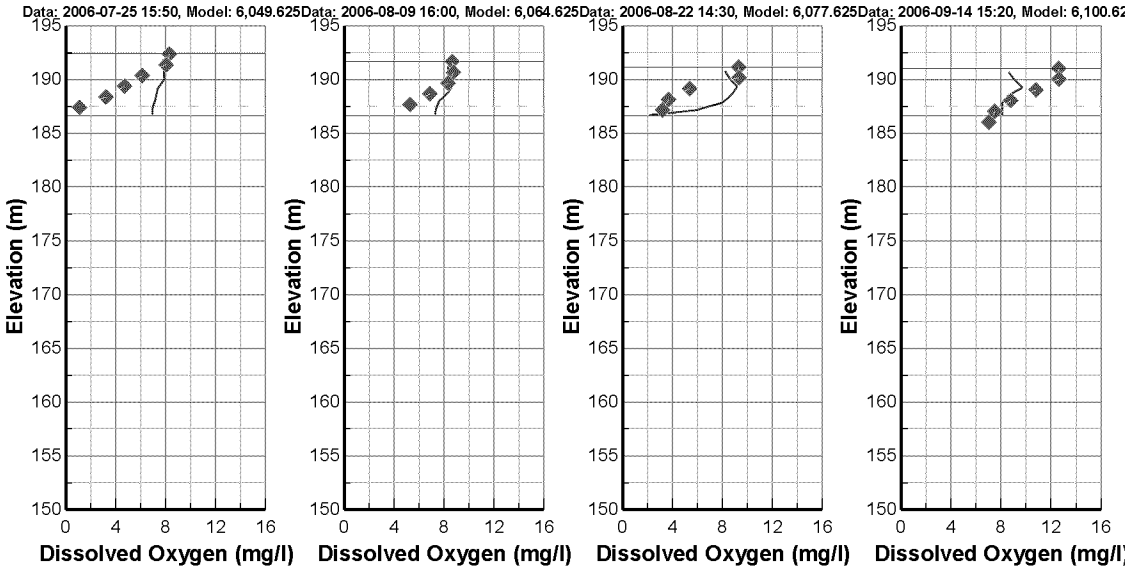
Tenkiller Ferry Lake, Hydrodynamic/Temperature Calibration
Vertical Profiles: LK-04, Model Cell: 7, 100

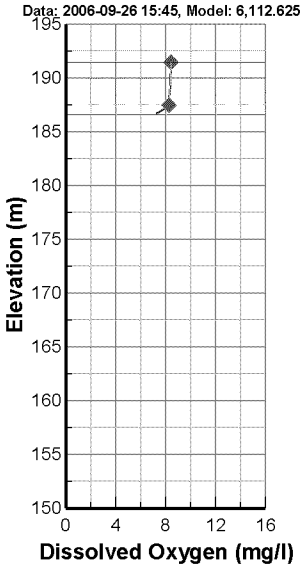


Tenkiller Ferry Lake, Hydrodynamic/Temperature Calibration
Vertical Profiles: LK-04, Model Cell: 7, 100



Tenkiller Ferry Lake, Hydrodynamic/Temperature Calibration
Vertical Profiles: LK-04, Model Cell: 7, 100





EFDC Model Run - Vertical Profile Statistics

Tenkiller Ferry Lake, Hydrodynamic/Temperature Calibration

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Current Date: 2017-10-12 09:11

Station ID	Parameter	Profile Range Dates	# Pairs	RMS Err	Data Average	Model Average
LK-01	Temperature (°C)	2005-05-18 to 2006-09-14	344	1.277	18.309	18.288
LK-02	Temperature (°C)	2005-05-18 to 2006-09-14	314	1.121	19.097	18.878
LK-03	Temperature (°C)	2005-05-18 to 2006-09-14	87	1.026	24.912	24.183
LK-04	Temperature (°C)	2005-07-26 to 2006-09-14	49	1.962	25.430	23.603
LK-01	Dissolved Oxygen (mg/l)	2005-05-18 to 2006-09-26	644	1.490	5.250	4.860
LK-02	Dissolved Oxygen (mg/l)	2005-05-18 to 2006-09-26	600	1.898	4.721	4.943
LK-03	Dissolved Oxygen (mg/l)	2005-05-18 to 2006-09-26	158	2.055	8.369	7.755
LK-04	Dissolved Oxygen (mg/l)	2005-07-26 to 2006-09-26	91	2.542	7.547	8.640

Composite Statistics

Parameter	# Pairs	RMS Err	Avg Obs	Avg Model
Temperature (°C)	794	1.230	19.784	19.496
Dissolved Oxygen (mg/l)	1493	1.778	5.507	5.430