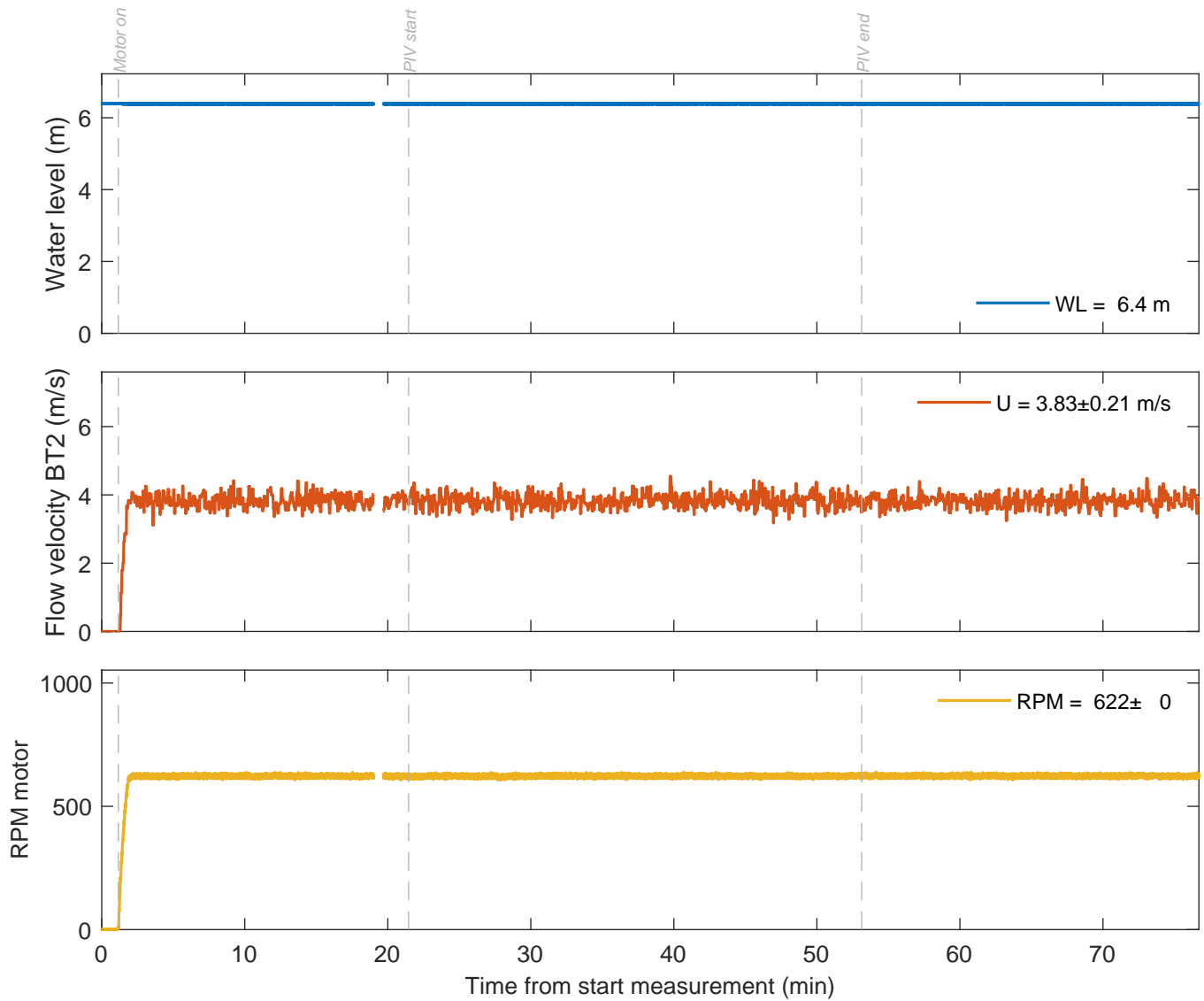
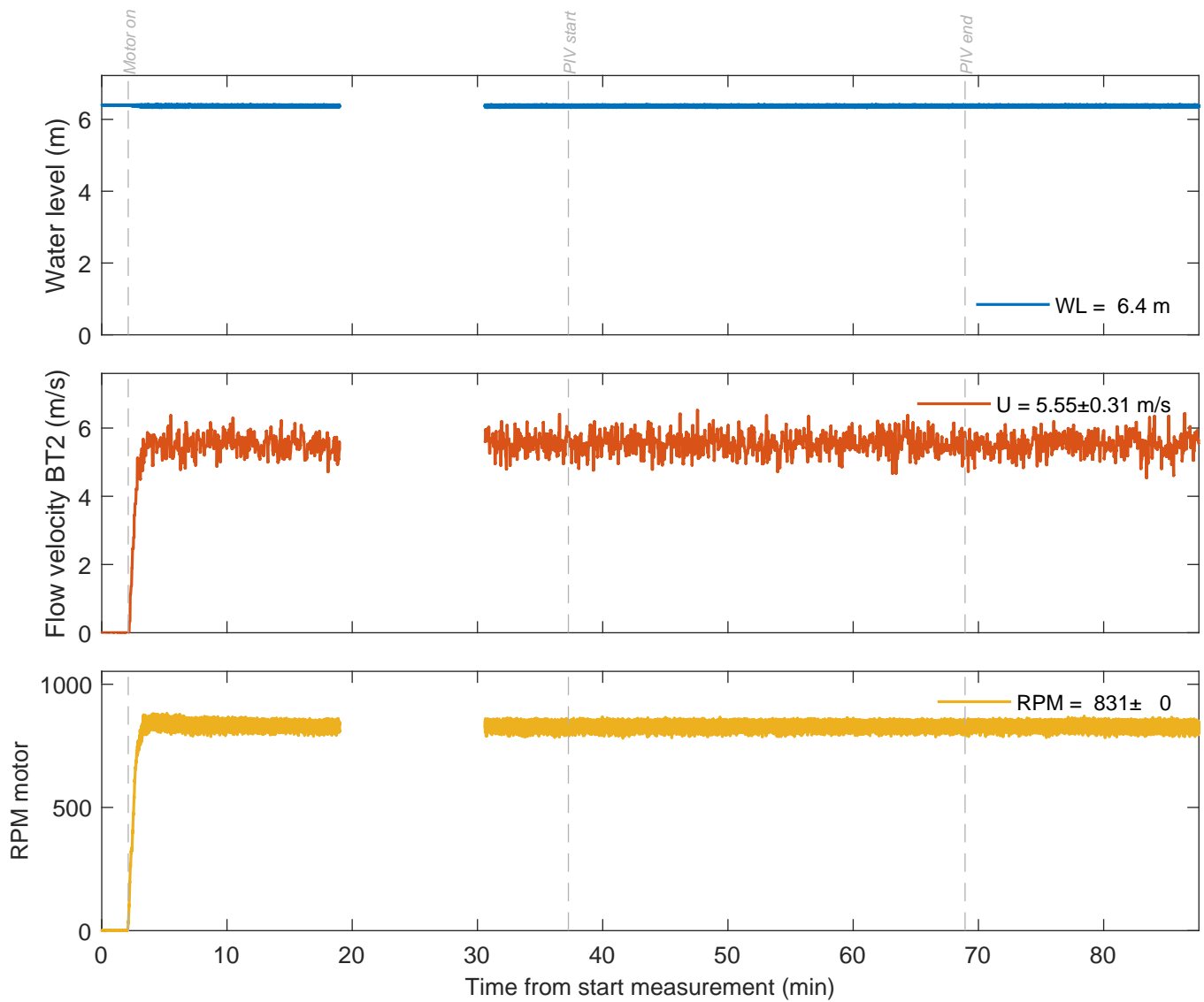


Water level, flow velocity BT2, RPM motor Active thruster: BT2 $\Delta x = 23.1 \text{ m}$, $\Delta y = 0.0 \text{ m}$, $UKC = 2.4 \text{ m}$, $U_{BT2} = 2.6 \text{ m/s}$	Measurement signals	TKI-SOP
	PIVSOP008	
Deltares	11206641	Fig. C



Water level, flow velocity BT2, RPM motor Active thruster: BT2 $\Delta x = 23.1$ m, $\Delta y = 0.0$ m, UKC = 2.4 m, $U_{BT2} = 3.8$ m/s	Measurement signals	TKI-SOP
	PIVSOP011	
Deltares	11206641	Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT2
 $\Delta x = 23.1$ m, $\Delta y = 0.0$ m, UKC = 2.4 m, $U_{BT2} = 5.6$ m/s

Measurement
signals

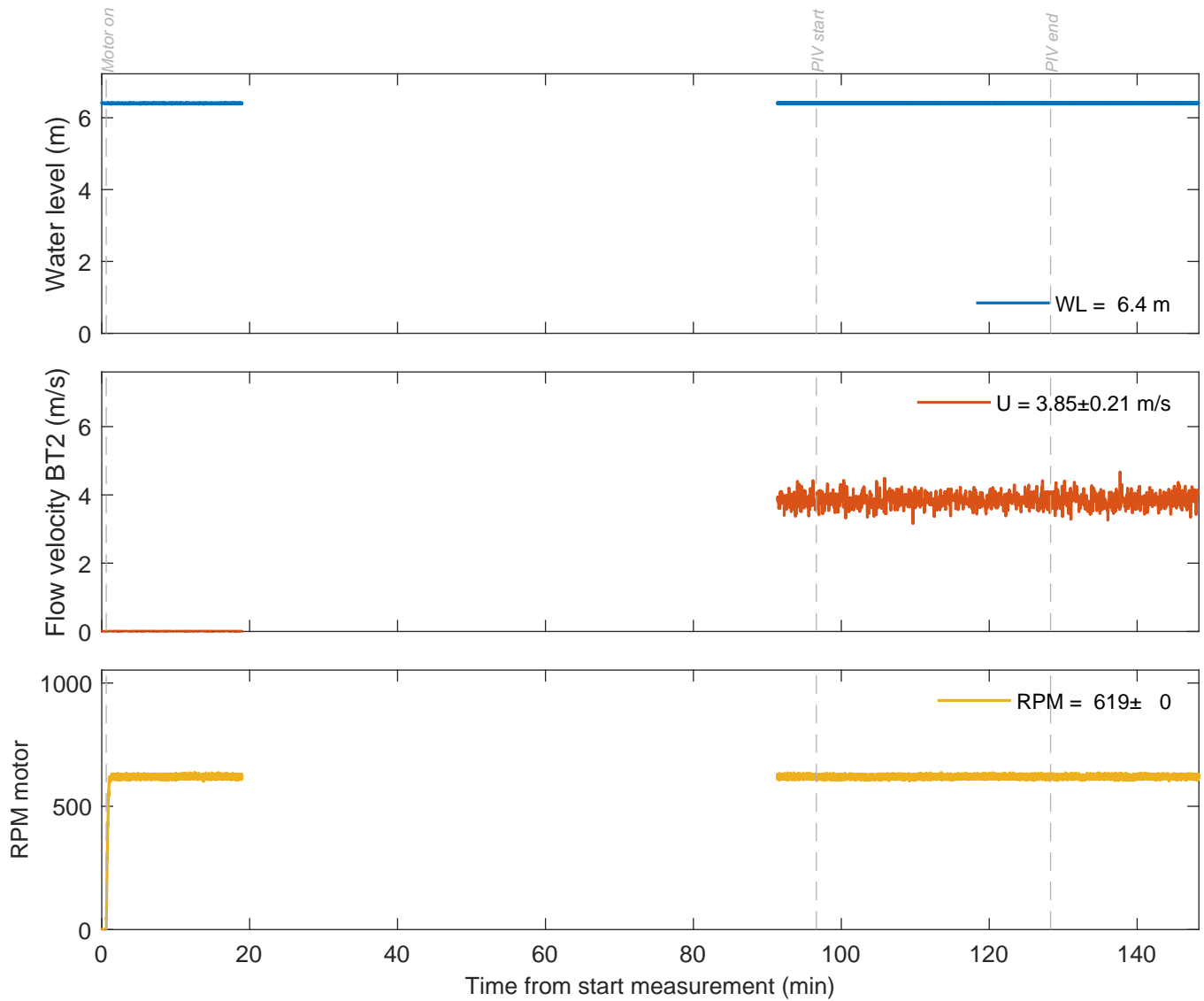
TKI-SOP

PIVSOP014

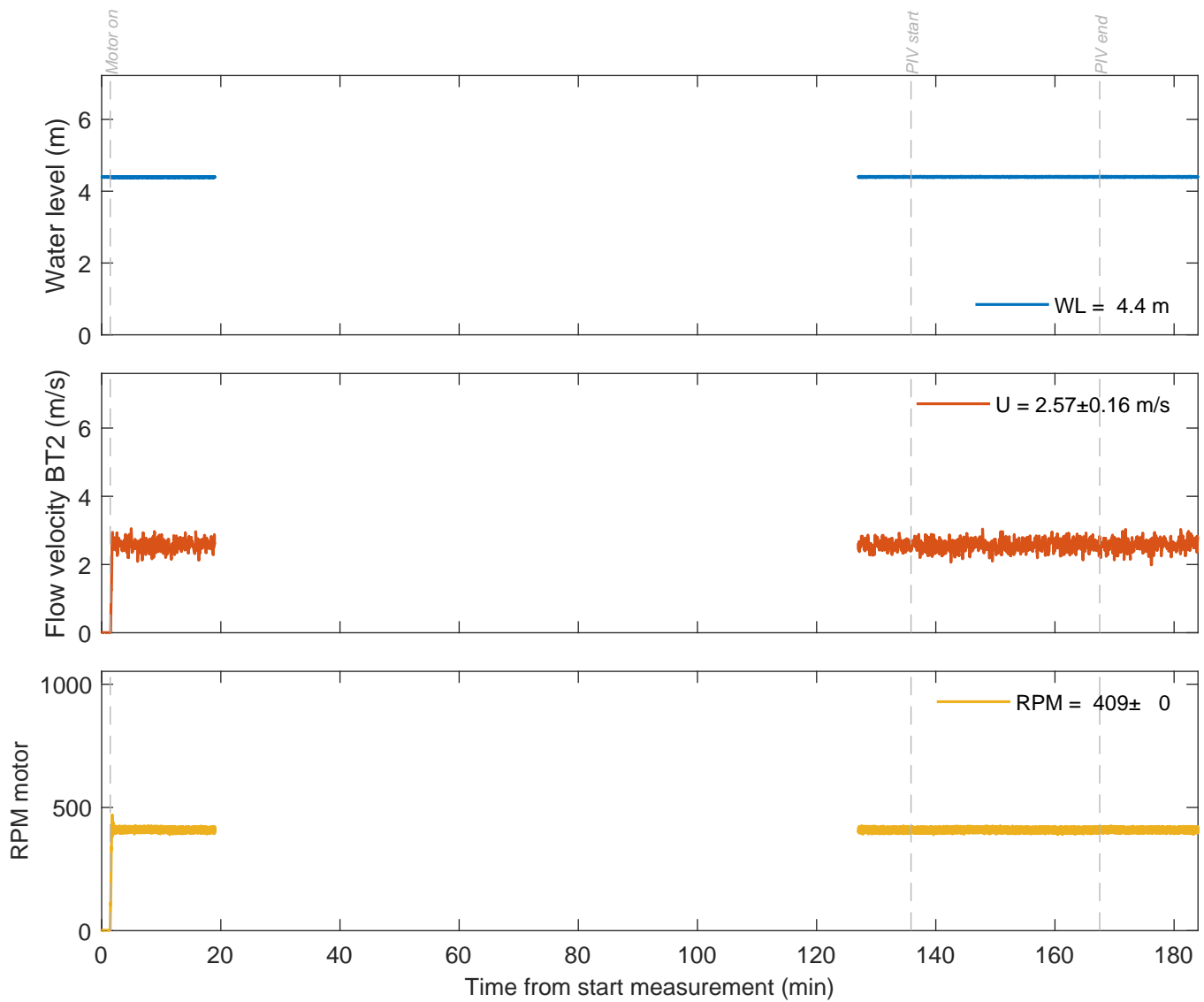
Deltares

11206641

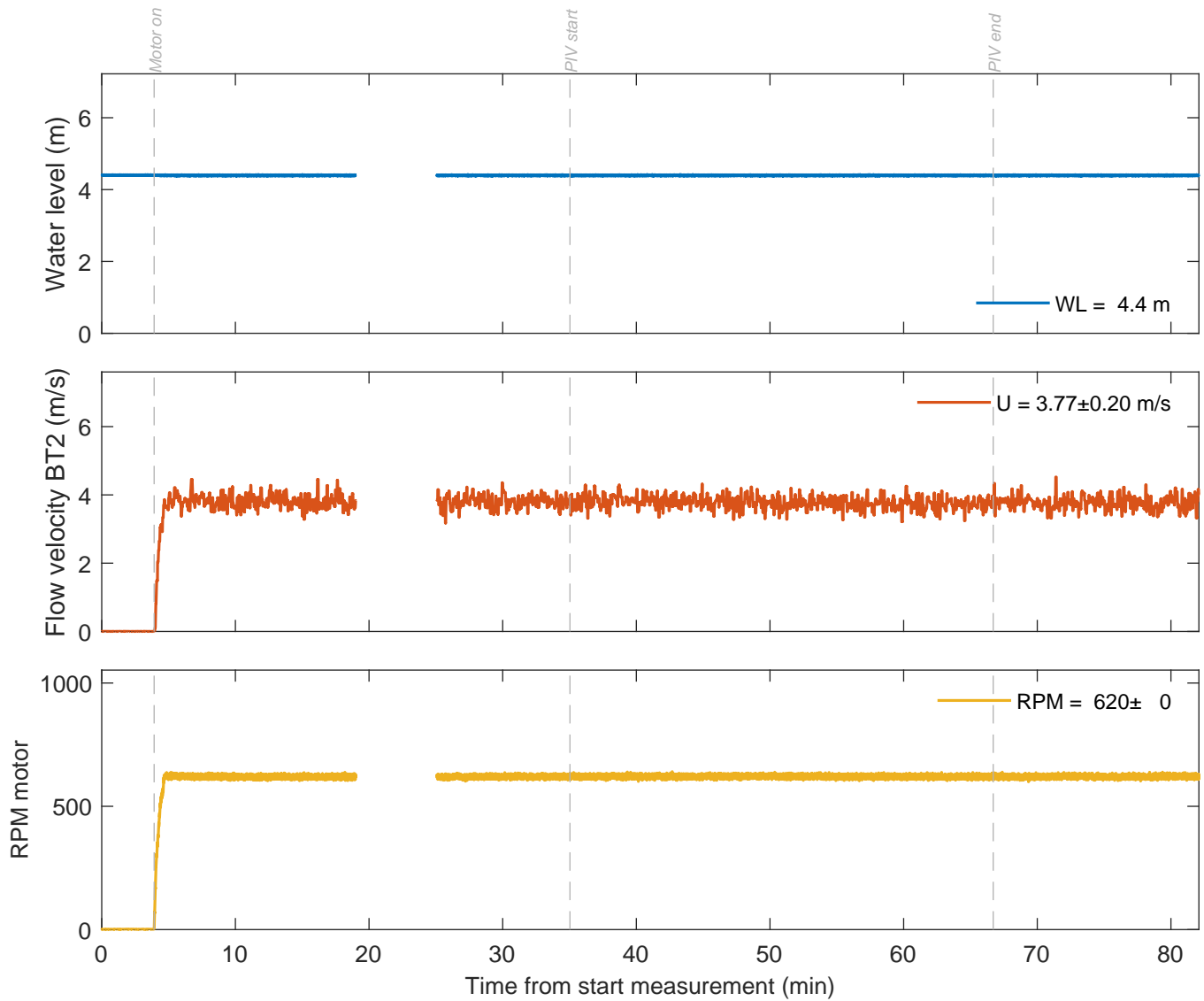
Fig. C



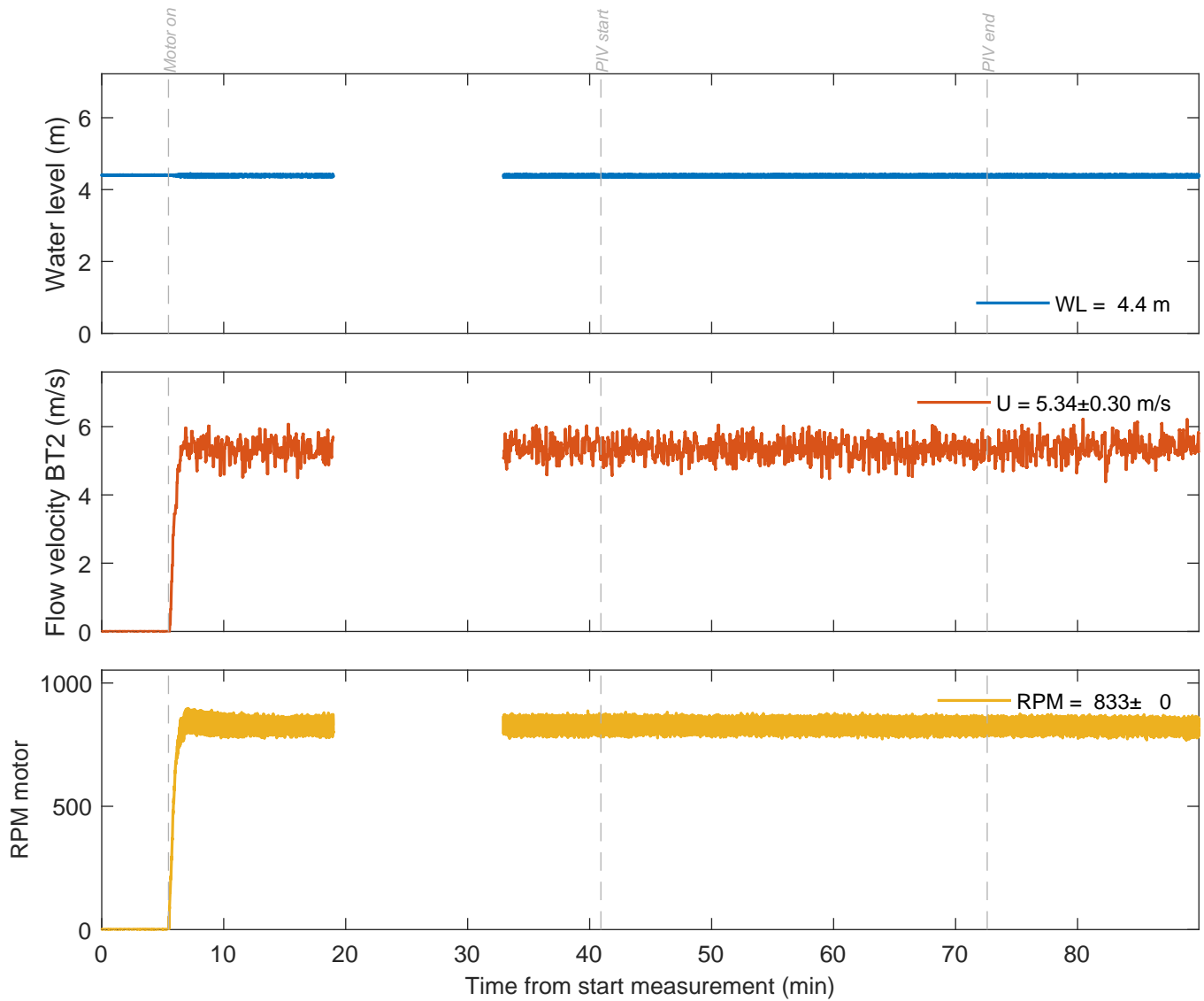
Water level, flow velocity BT2, RPM motor Active thruster: BT2 $\Delta x = 23.1$ m, $\Delta y = 0.0$ m, UKC = 2.4 m, $U_{BT2} = 3.9$ m/s	Measurement signals	TKI-SOP
	PIVSOP017	
Deltares	11206641	Fig. C



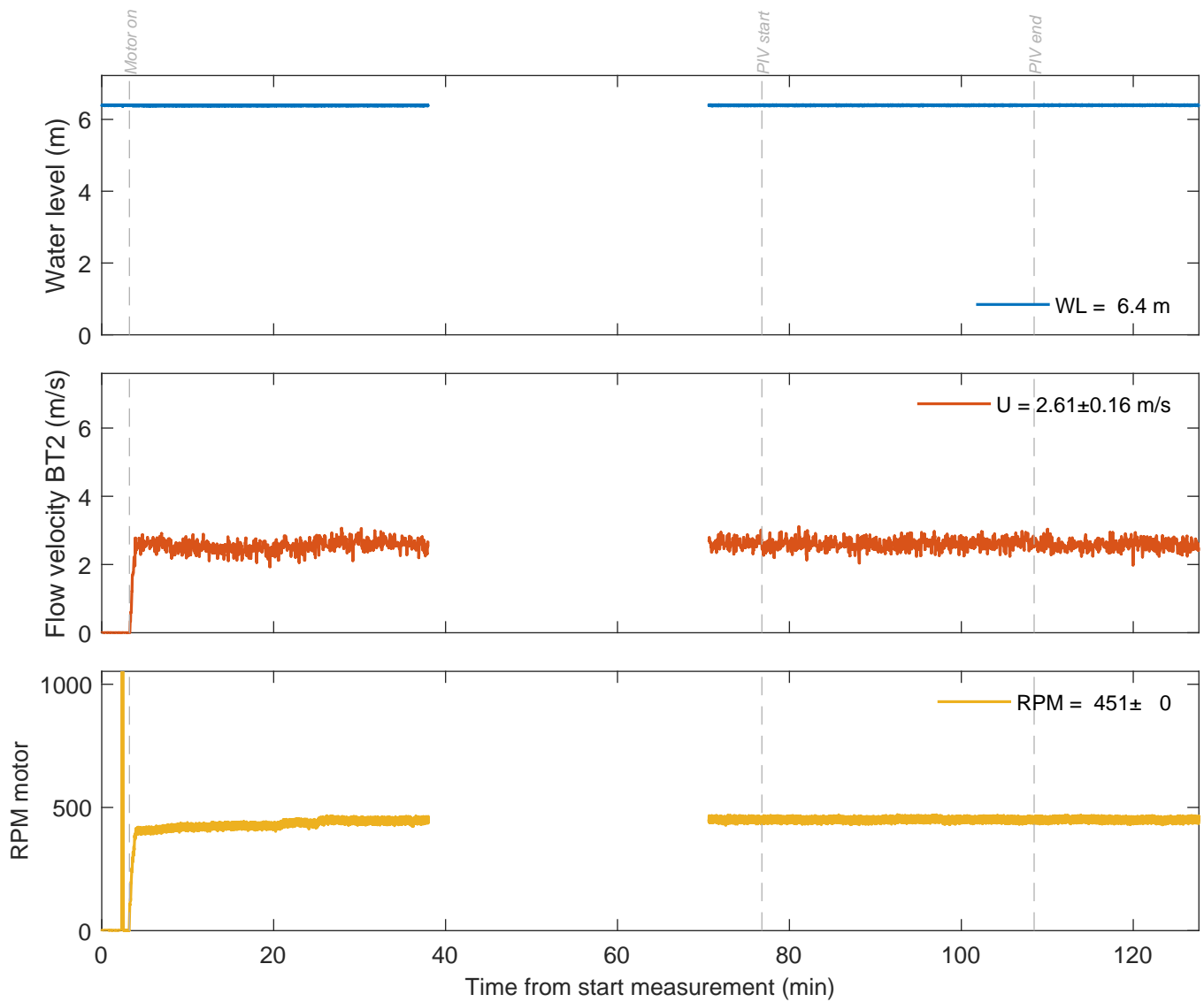
Water level, flow velocity BT2, RPM motor Active thruster: BT2 $\Delta x = 23.1$ m, $\Delta y = 0.0$ m, UKC = 0.5 m, $U_{BT2} = 2.6$ m/s	Measurement signals	TKI-SOP
	PIVSOP020	
Deltares	11206641	Fig. C



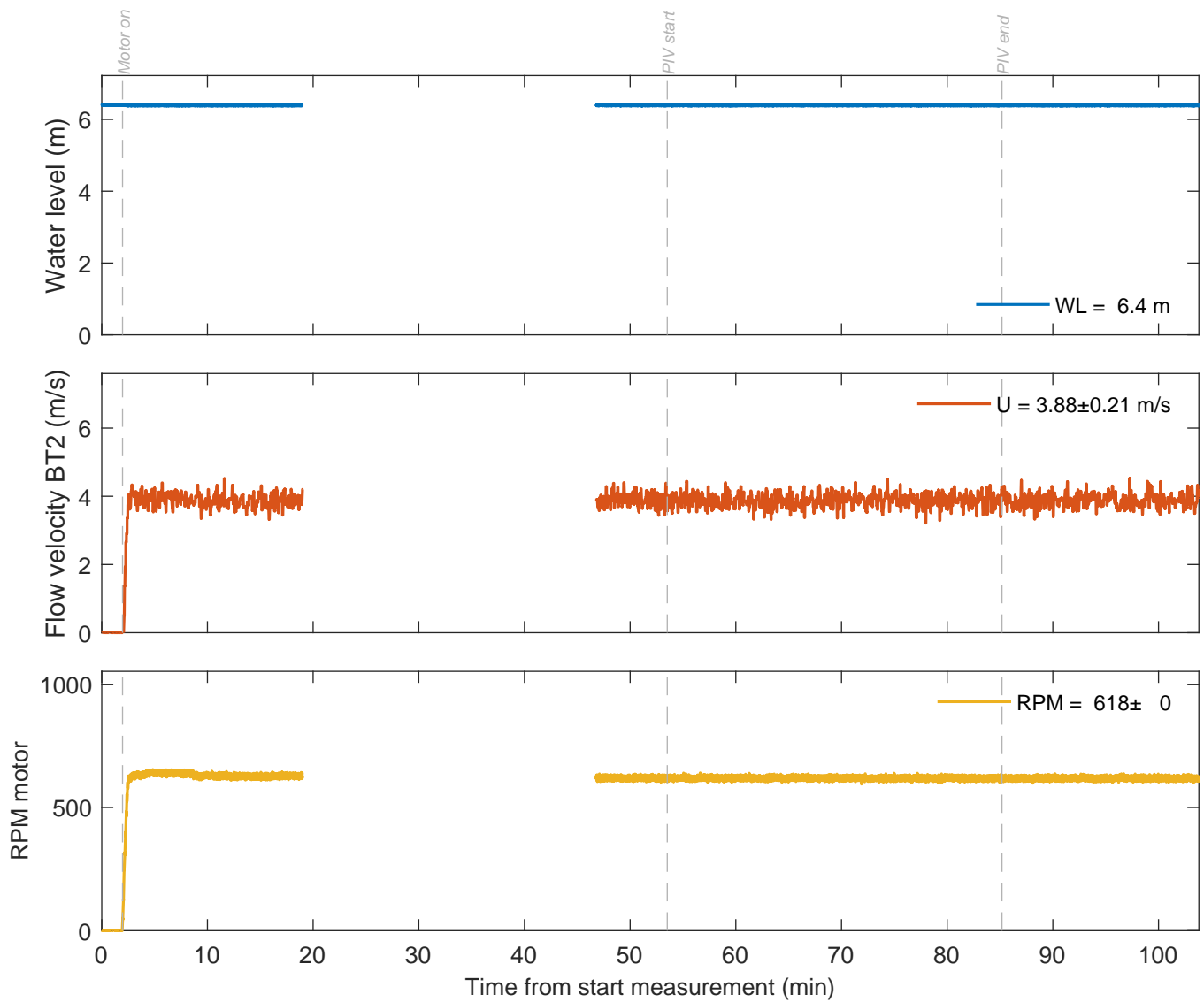
Water level, flow velocity BT2, RPM motor Active thruster: BT2 $\Delta x = 23.1 \text{ m}$, $\Delta y = 0.0 \text{ m}$, $UKC = 0.5 \text{ m}$, $U_{BT2} = 3.8 \text{ m/s}$	Measurement signals	TKI-SOP
	PIVSOP023	
Deltares	11206641	Fig. C



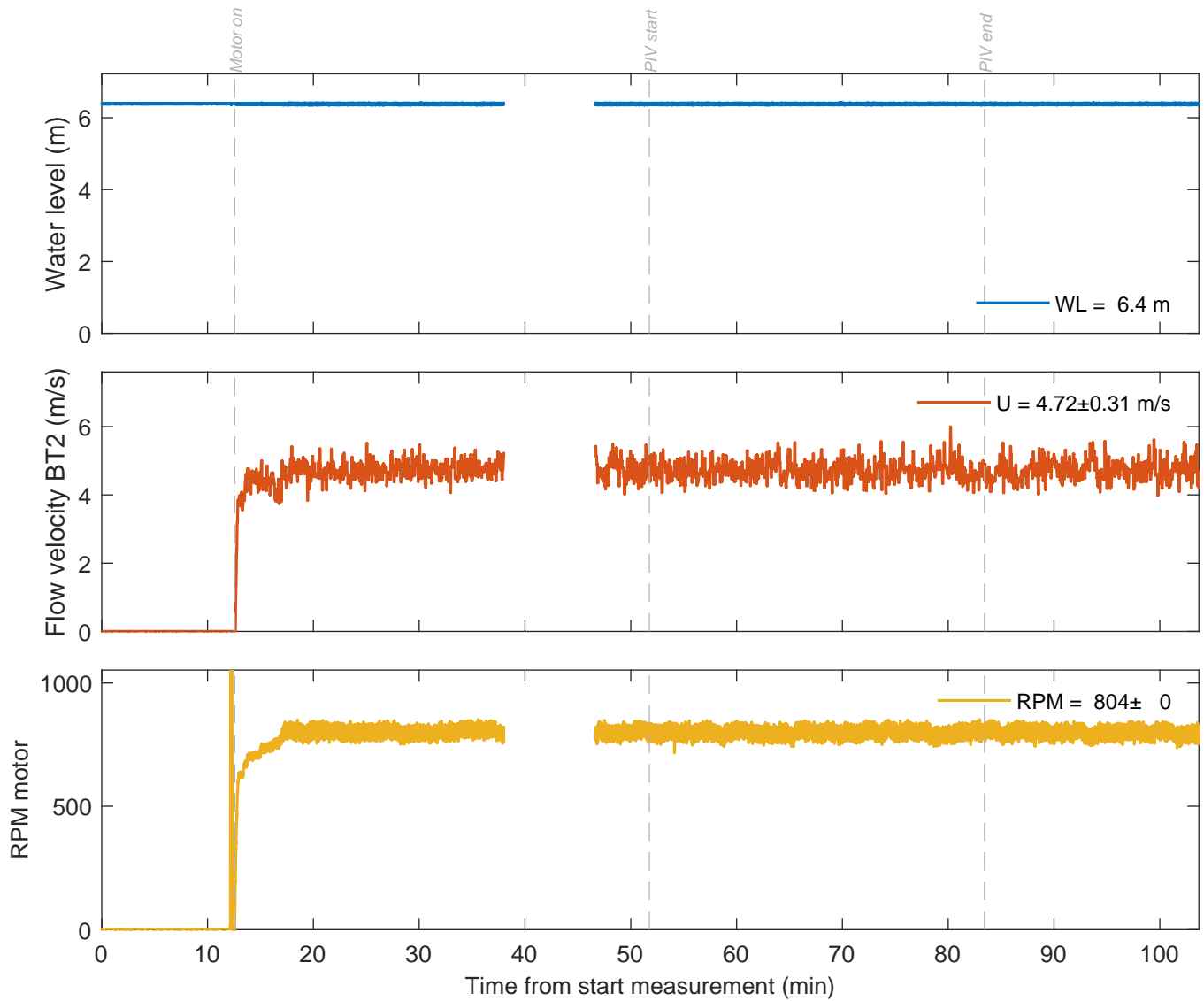
Water level, flow velocity BT2, RPM motor Active thruster: BT2 $\Delta x = 23.1$ m, $\Delta y = 0.0$ m, UKC = 0.5 m, $U_{BT2} = 5.3$ m/s	Measurement signals	TKI-SOP
	PIVSOP026	
Deltares	11206641	Fig. C



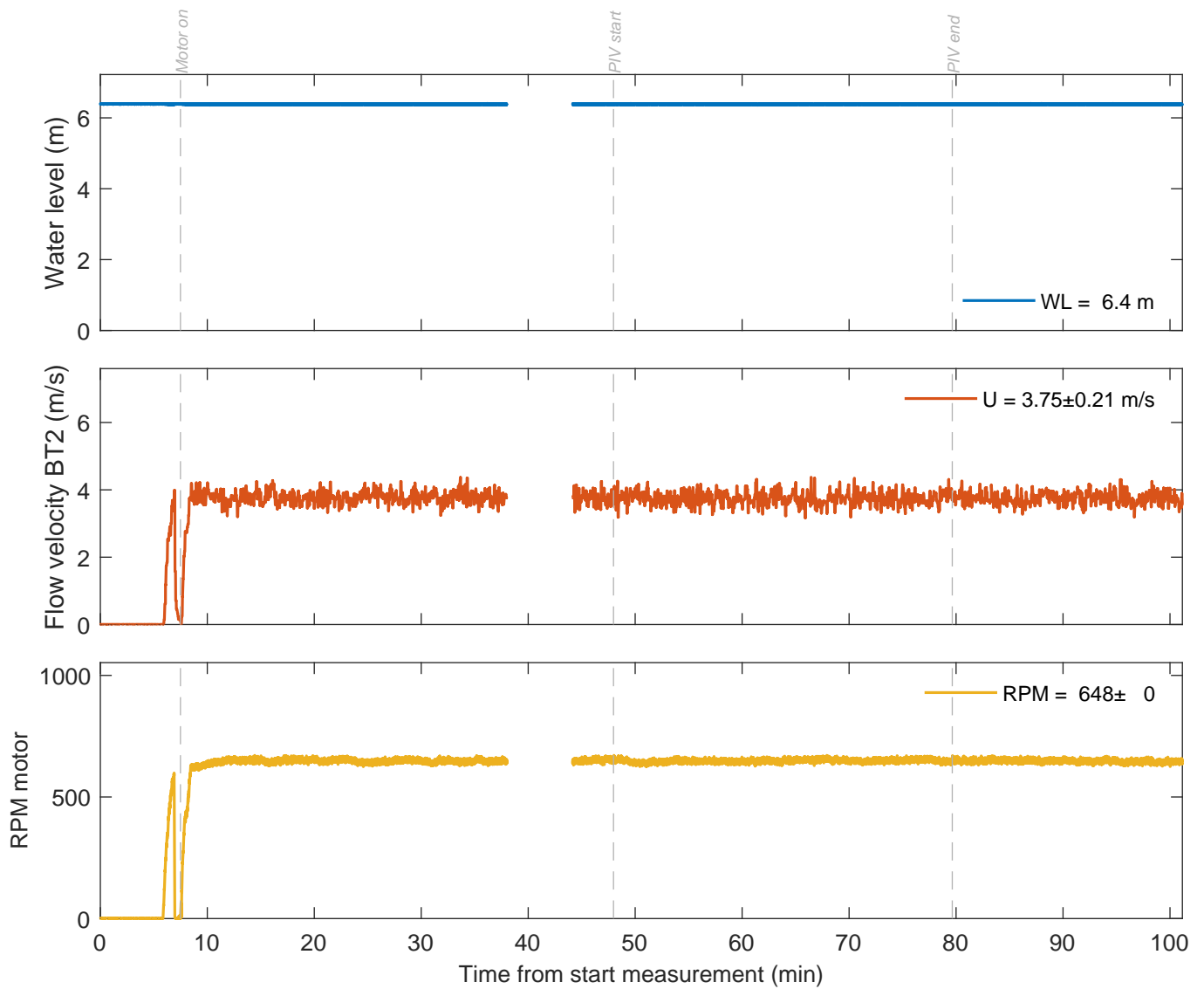
Water level, flow velocity BT2, RPM motor Active thruster: BT2 $\Delta x = 0.8 \text{ m}$, $\Delta y = 0.0 \text{ m}$, UKC = 2.4 m, $U_{BT2} = 2.6 \text{ m/s}$	Measurement signals	TKI-SOP
	PIVSOP029	
Deltares	11206641	Fig. C



Water level, flow velocity BT2, RPM motor Active thruster: BT2 $\Delta x = 0.8 \text{ m}$, $\Delta y = 0.0 \text{ m}$, UKC = 2.4 m, $U_{BT2} = 3.9 \text{ m/s}$	Measurement signals	TKI-SOP
	PIVSOP032	
Deltares	11206641	Fig. C



Water level, flow velocity BT2, RPM motor Active thruster: BT2 $\Delta x = 0.8$ m, $\Delta y = 0.0$ m, UKC = 2.4 m, $U_{BT2} = 4.7$ m/s	Measurement signals	TKI-SOP
	PIVSOP037	
Deltares	11206641	Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT2
 $\Delta x = 0.8$ m, $\Delta y = 0.0$ m, UKC = 2.4 m, $U_{BT2} = 3.7$ m/s

Measurement
 signals

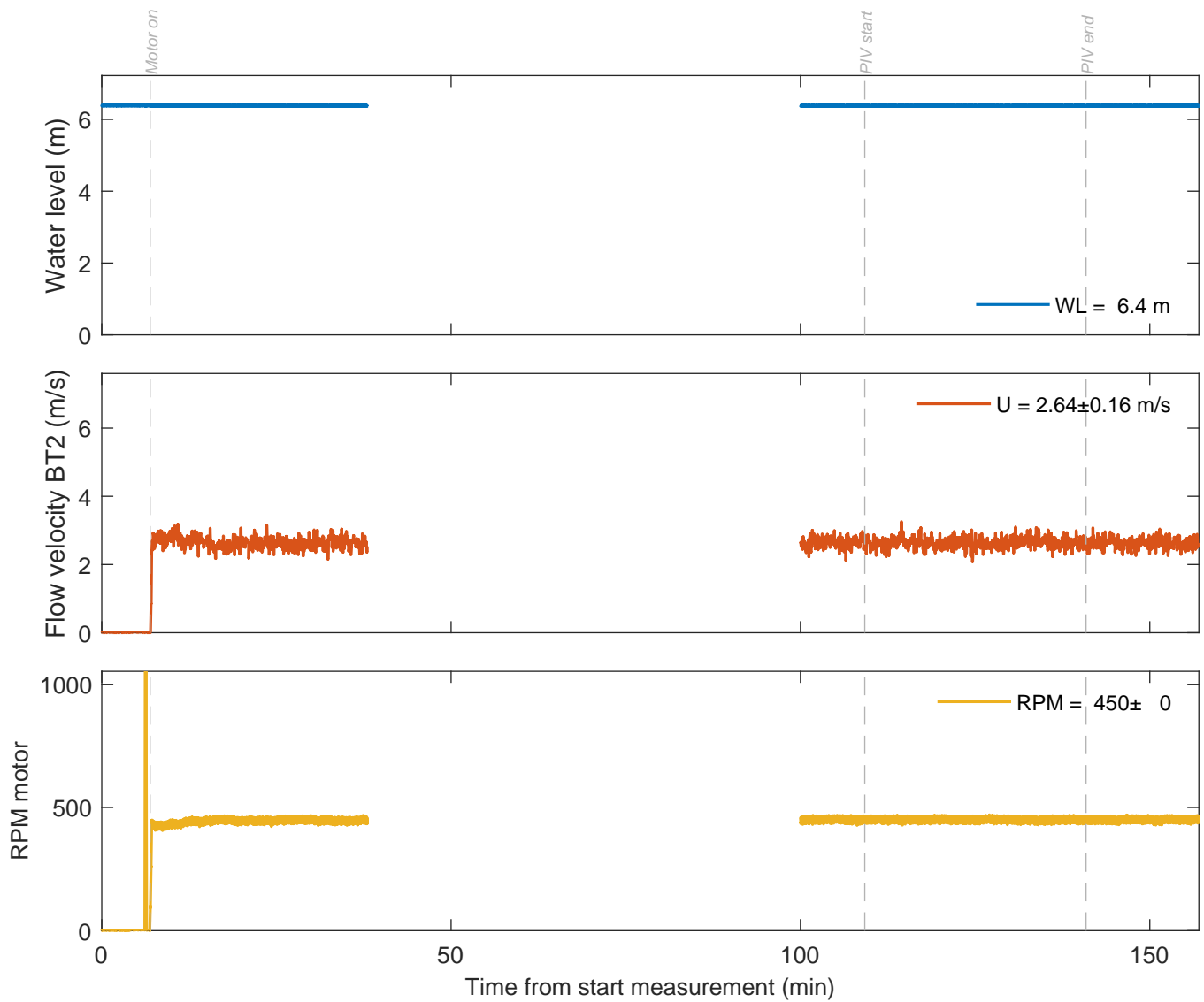
TKI-SOP

PIVSOP040

Deltares

11206641

Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT2
 $\Delta x = 0.8$ m, $\Delta y = 0.0$ m, UKC = 2.4 m, $U_{BT2} = 2.6$ m/s

Measurement
 signals

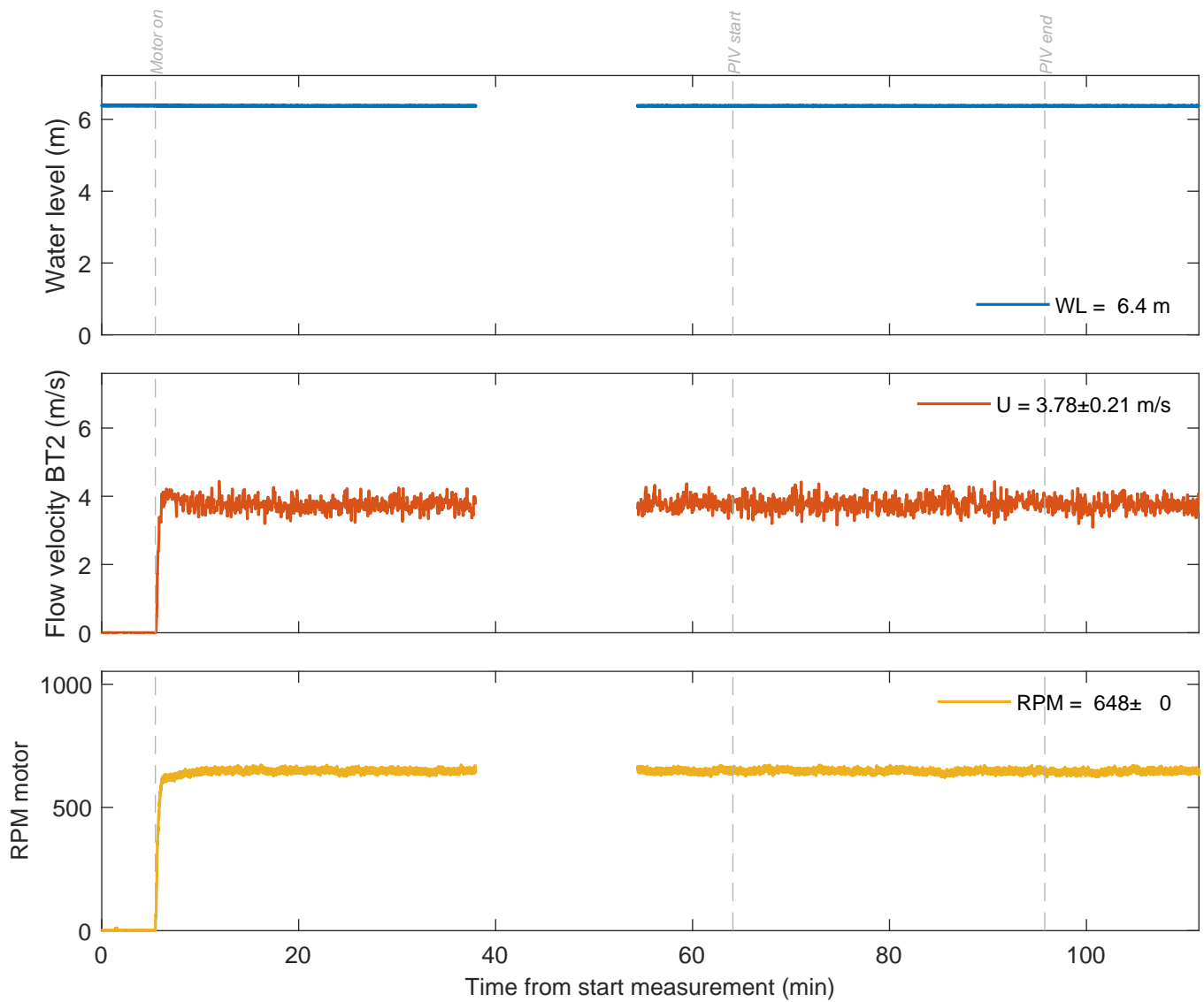
TKI-SOP

PIVSOP052

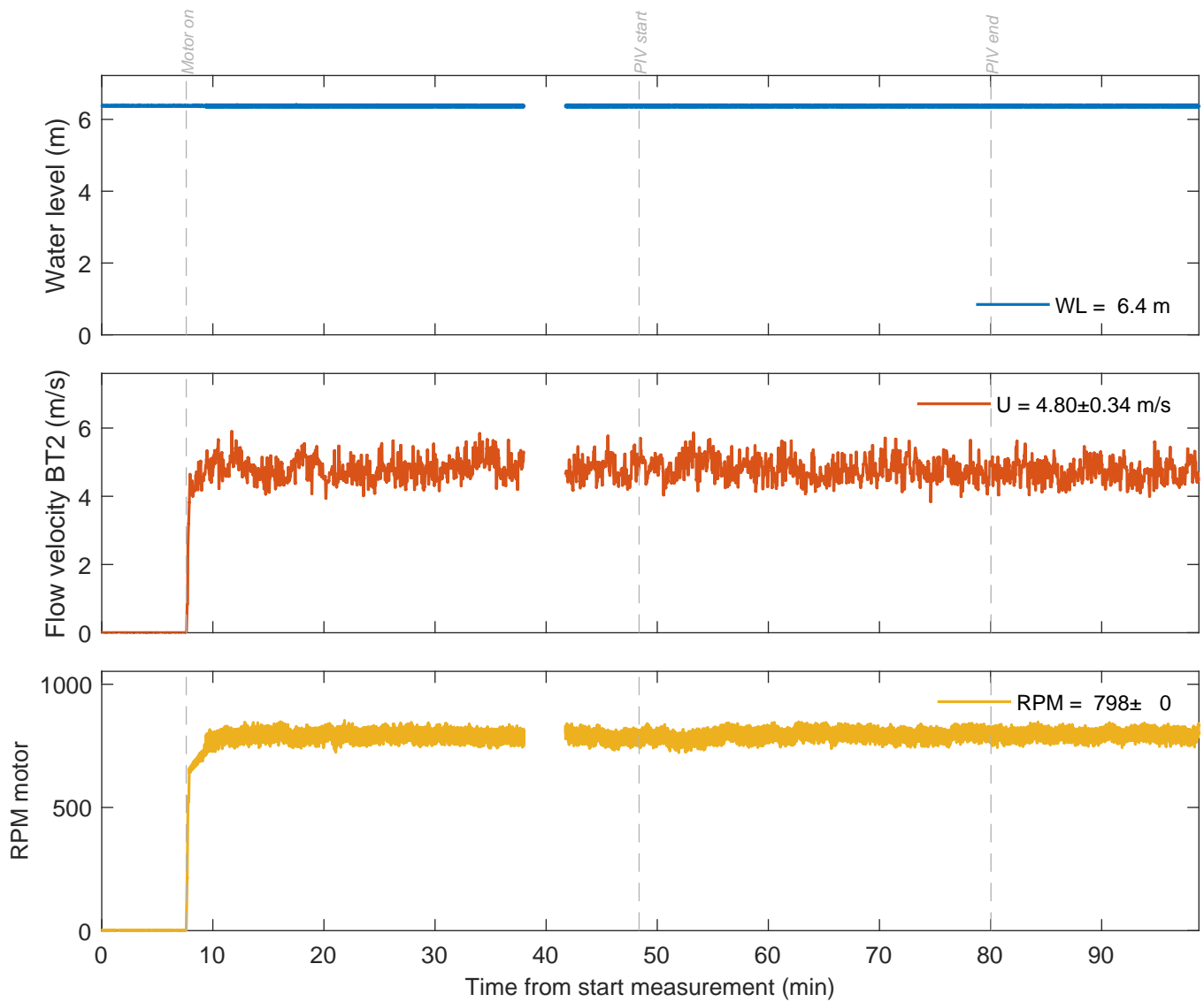
Deltares

11206641

Fig. C



Water level, flow velocity BT2, RPM motor Active thruster: BT2 $\Delta x = 0.8$ m, $\Delta y = 0.0$ m, UKC = 2.4 m, $U_{BT2} = 3.8$ m/s	Measurement signals	TKI-SOP
	PIVSOP055	
Deltares	11206641	Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT2
 $\Delta x = 0.8$ m, $\Delta y = 0.0$ m, UKC = 2.4 m, $U_{BT2} = 4.8$ m/s

Measurement
 signals

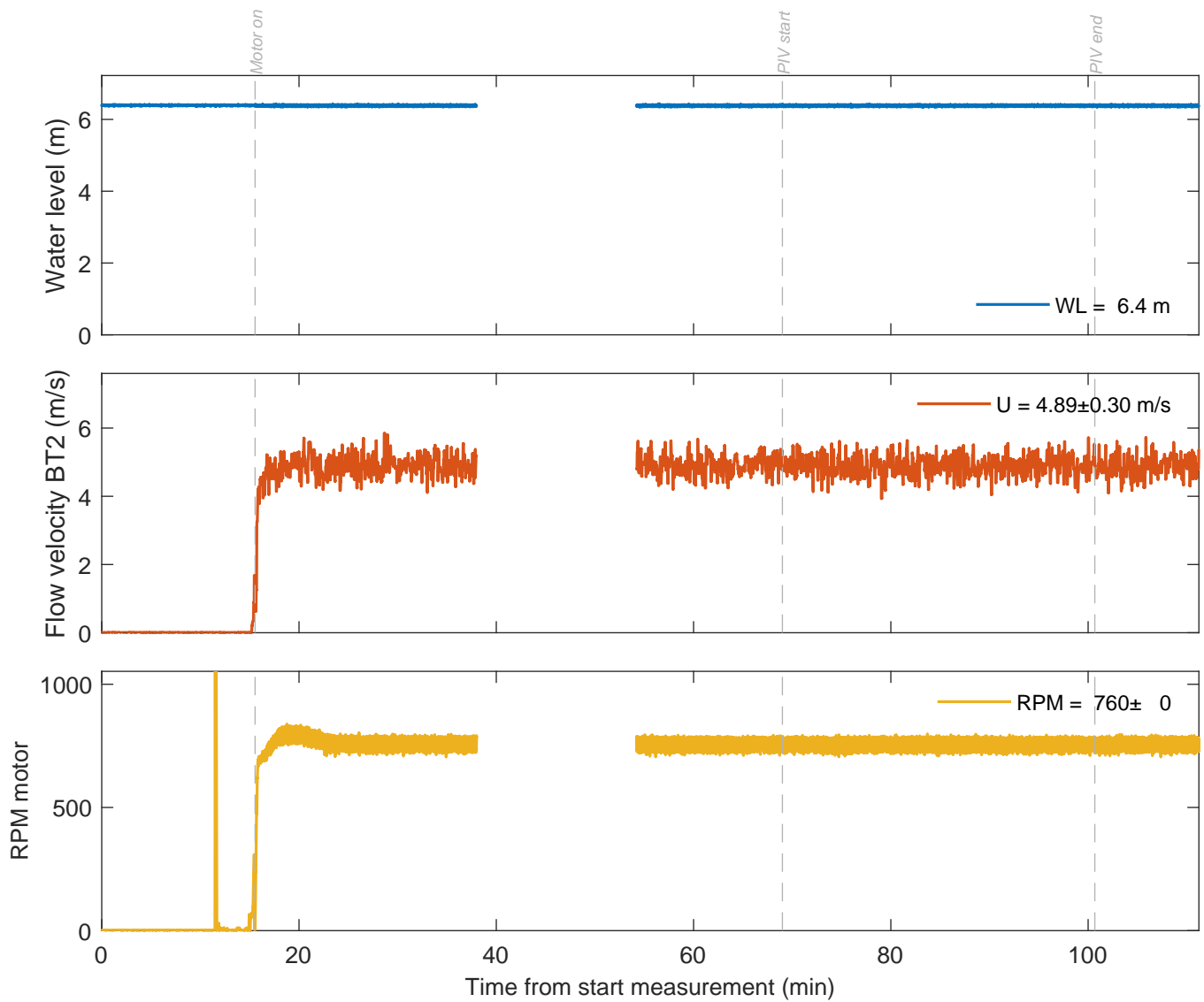
TKI-SOP

PIVSOP057

Deltares

11206641

Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT2
 $\Delta x = 0.8$ m, $\Delta y = 0.0$ m, UKC = 2.4 m, $U_{BT2} = 4.9$ m/s

Measurement
signals

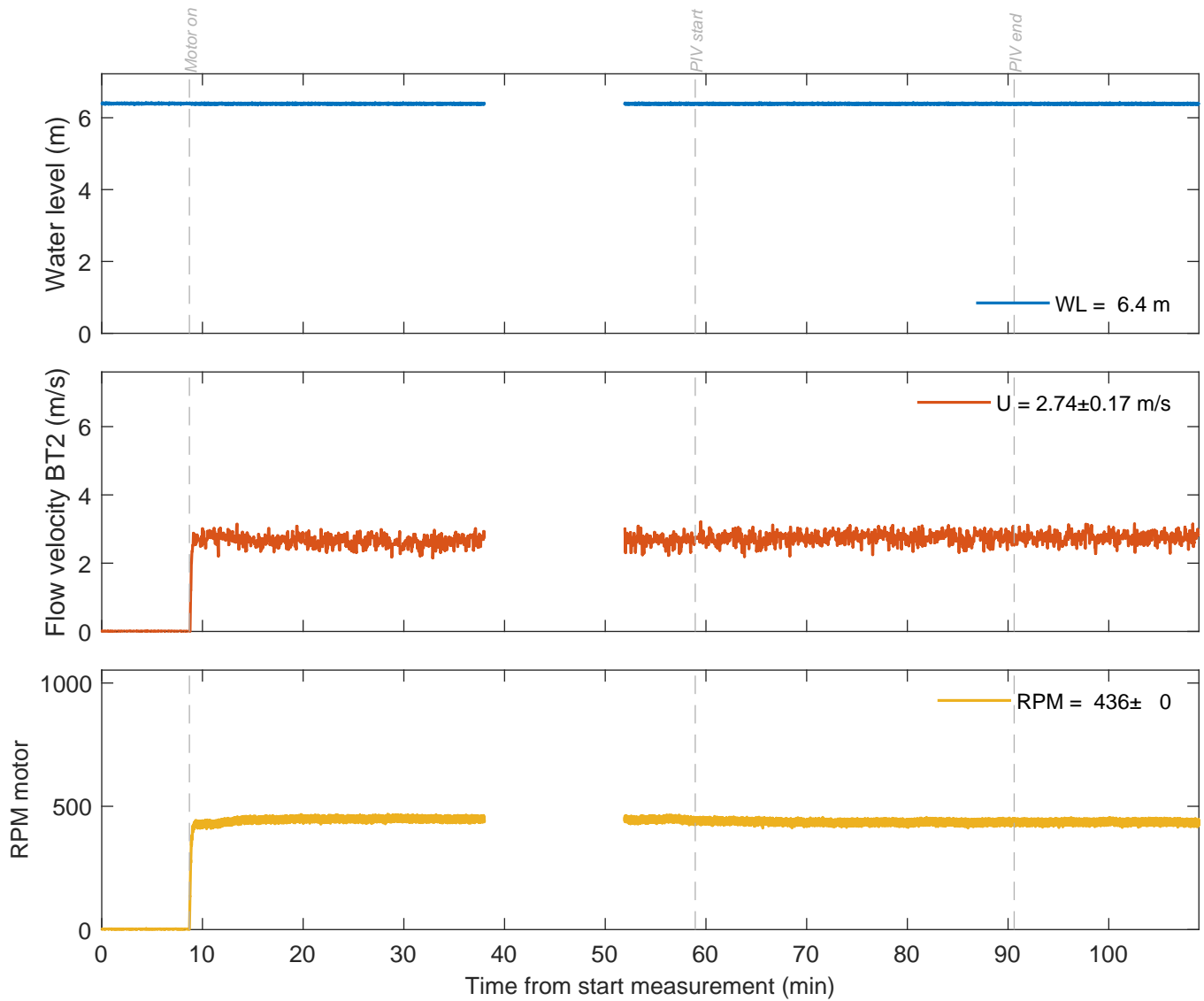
TKI-SOP

PIVSOP060

Deltares

11206641

Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT2
 $\Delta x = 0.8$ m, $\Delta y = 2.0$ m, UKC = 2.4 m, $U_{BT2} = 2.7$ m/s

Measurement
 signals

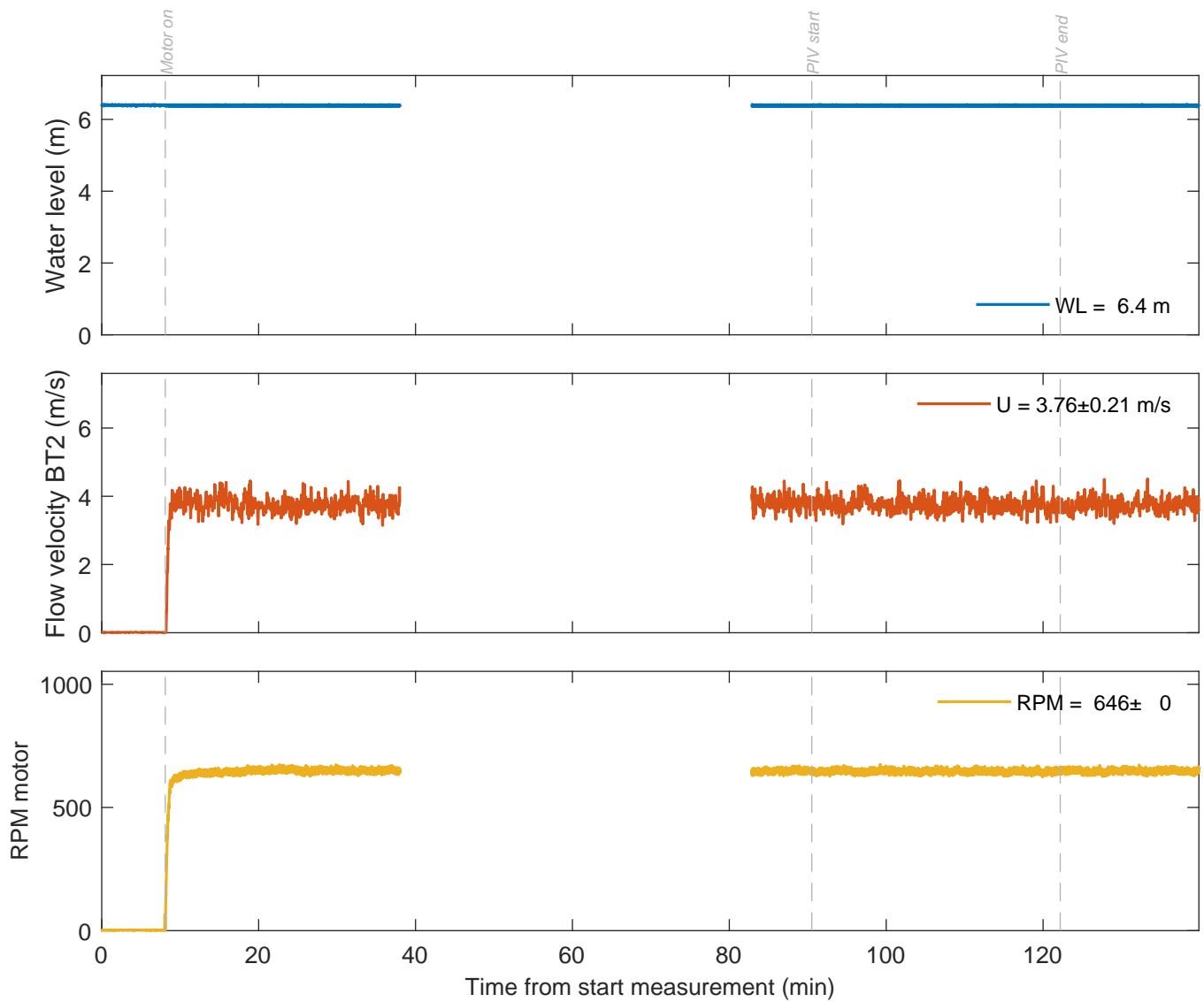
TKI-SOP

PIVSOP063

Deltares

11206641

Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT2
 $\Delta x = 0.8$ m, $\Delta y = 2.0$ m, UKC = 2.4 m, $U_{BT2} = 3.8$ m/s

Measurement
signals

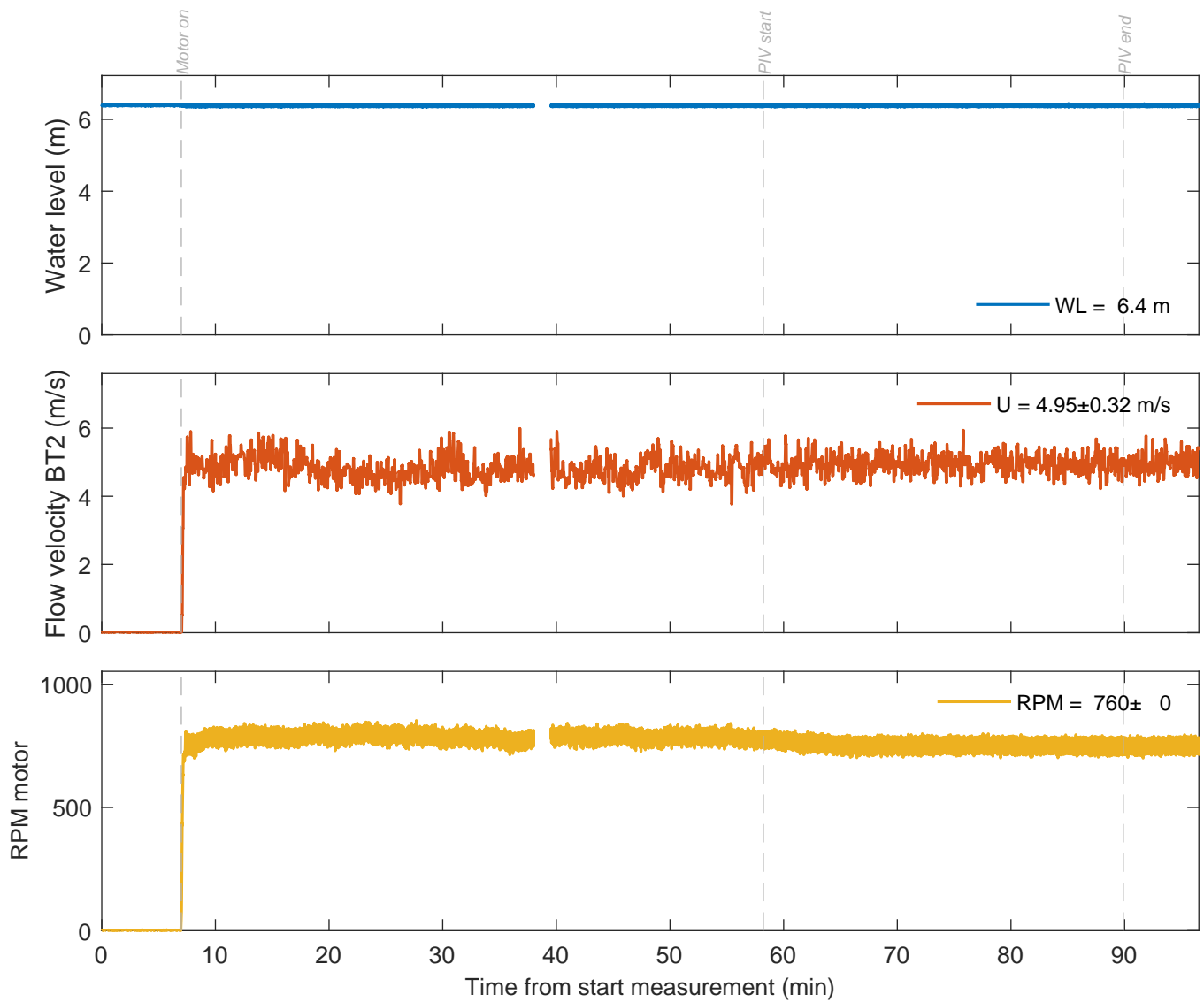
TKI-SOP

PIVSOP065

Deltares

11206641

Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT2
 $\Delta x = 0.8$ m, $\Delta y = 2.0$ m, UKC = 2.4 m, $U_{BT2} = 4.9$ m/s

Measurement
 signals

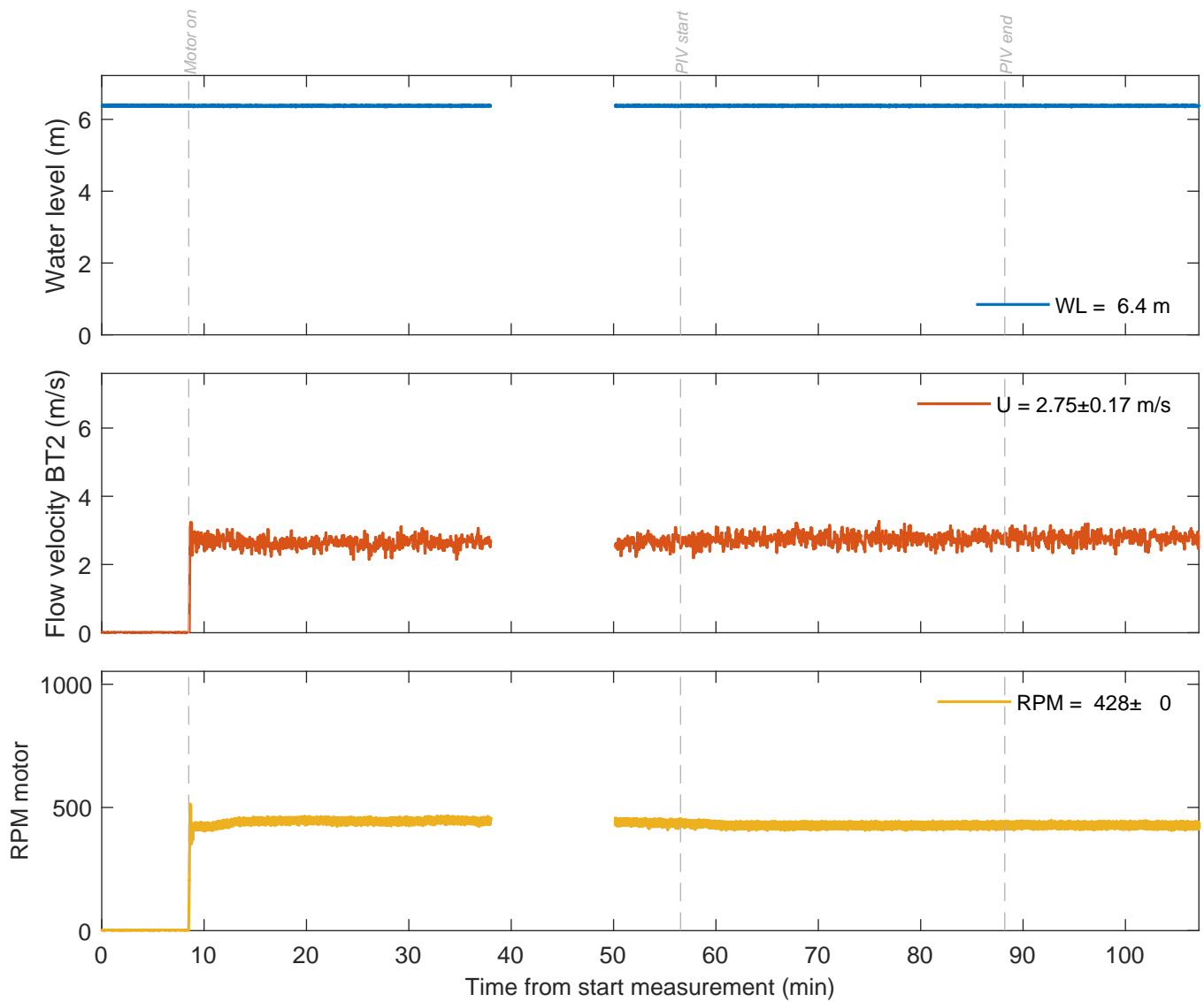
TKI-SOP

PIVSOP067

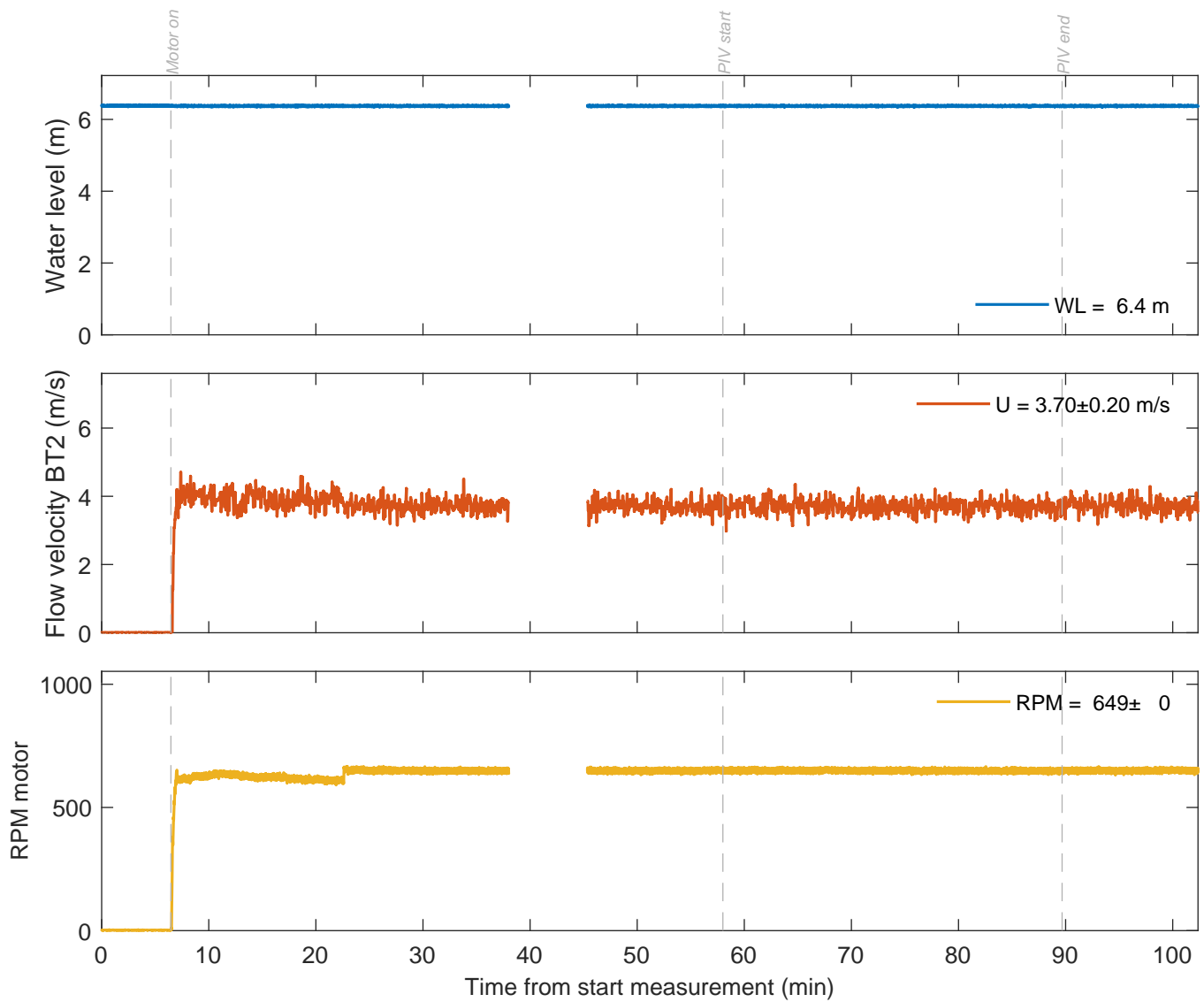
Deltares

11206641

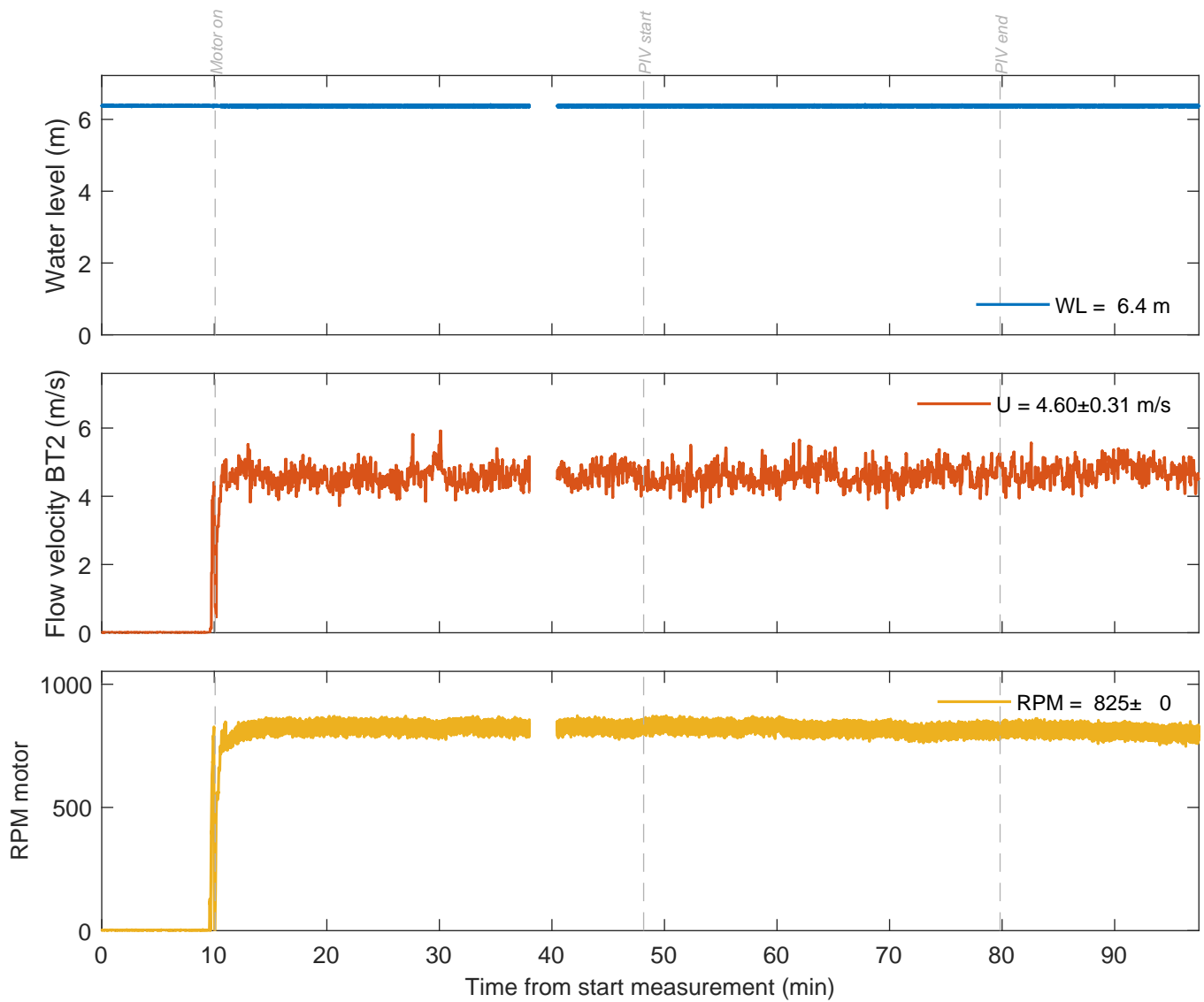
Fig. C



Water level, flow velocity BT2, RPM motor Active thruster: BT2 $\Delta x = 0.8 \text{ m}$, $\Delta y = 3.5 \text{ m}$, $UKC = 2.4 \text{ m}$, $U_{BT2} = 2.8 \text{ m/s}$	Measurement signals	TKI-SOP
	PIVSOP070	
Deltares	11206641	Fig. C



Water level, flow velocity BT2, RPM motor Active thruster: BT2 $\Delta x = 0.8 \text{ m}$, $\Delta y = 3.5 \text{ m}$, UKC = 2.4 m, $U_{BT2} = 3.7 \text{ m/s}$	Measurement signals	TKI-SOP
	PIVSOP072	
Deltares	11206641	Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT2
 $\Delta x = 0.8$ m, $\Delta y = 3.5$ m, UKC = 2.4 m, $U_{BT2} = 4.6$ m/s

Measurement
 signals

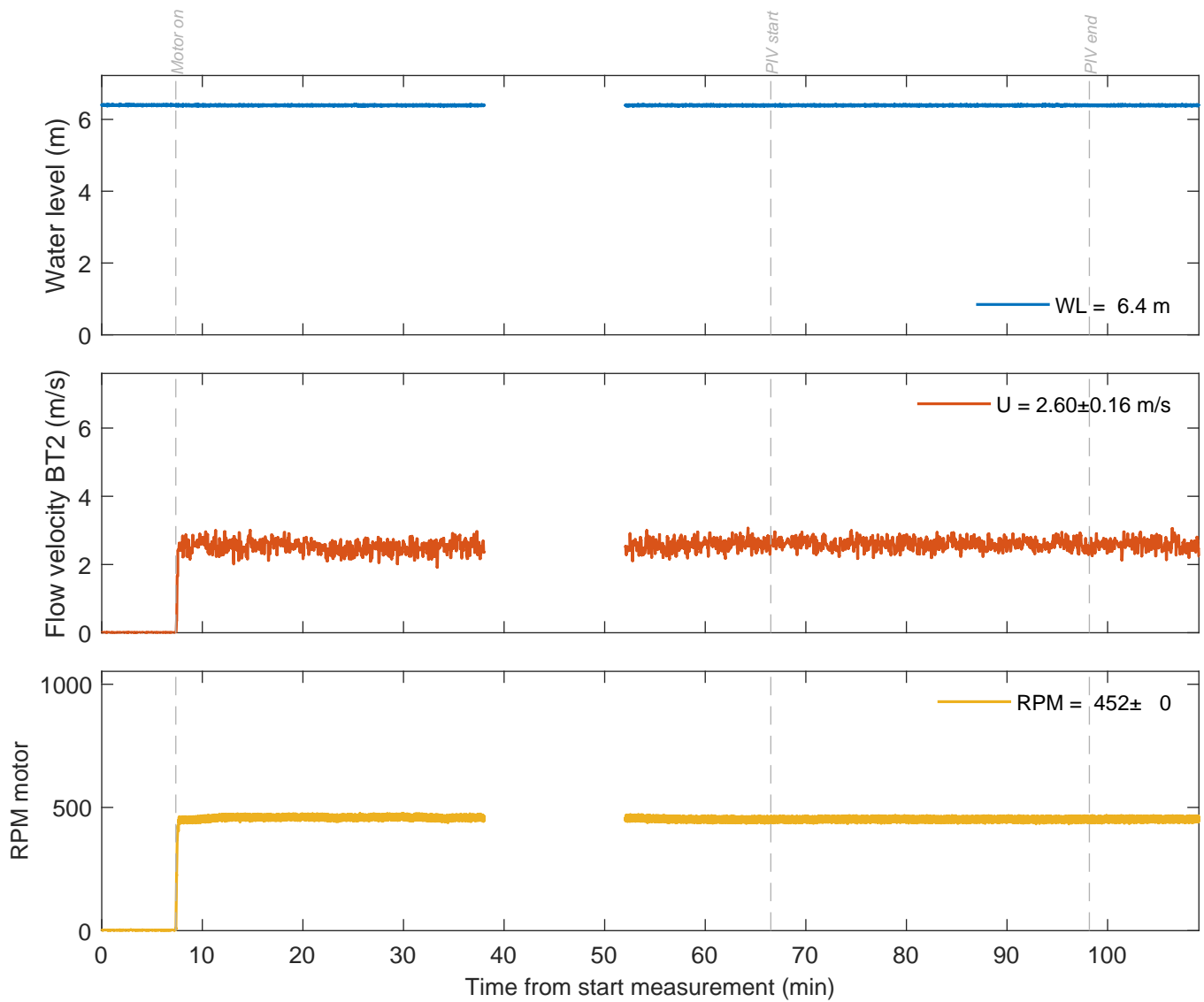
TKI-SOP

PIVSOP074

Deltares

11206641

Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT2
 $\Delta x = 0.8$ m, $\Delta y = -2.0$ m, UKC = 2.5 m, $U_{BT2} = 2.6$ m/s

Measurement
 signals

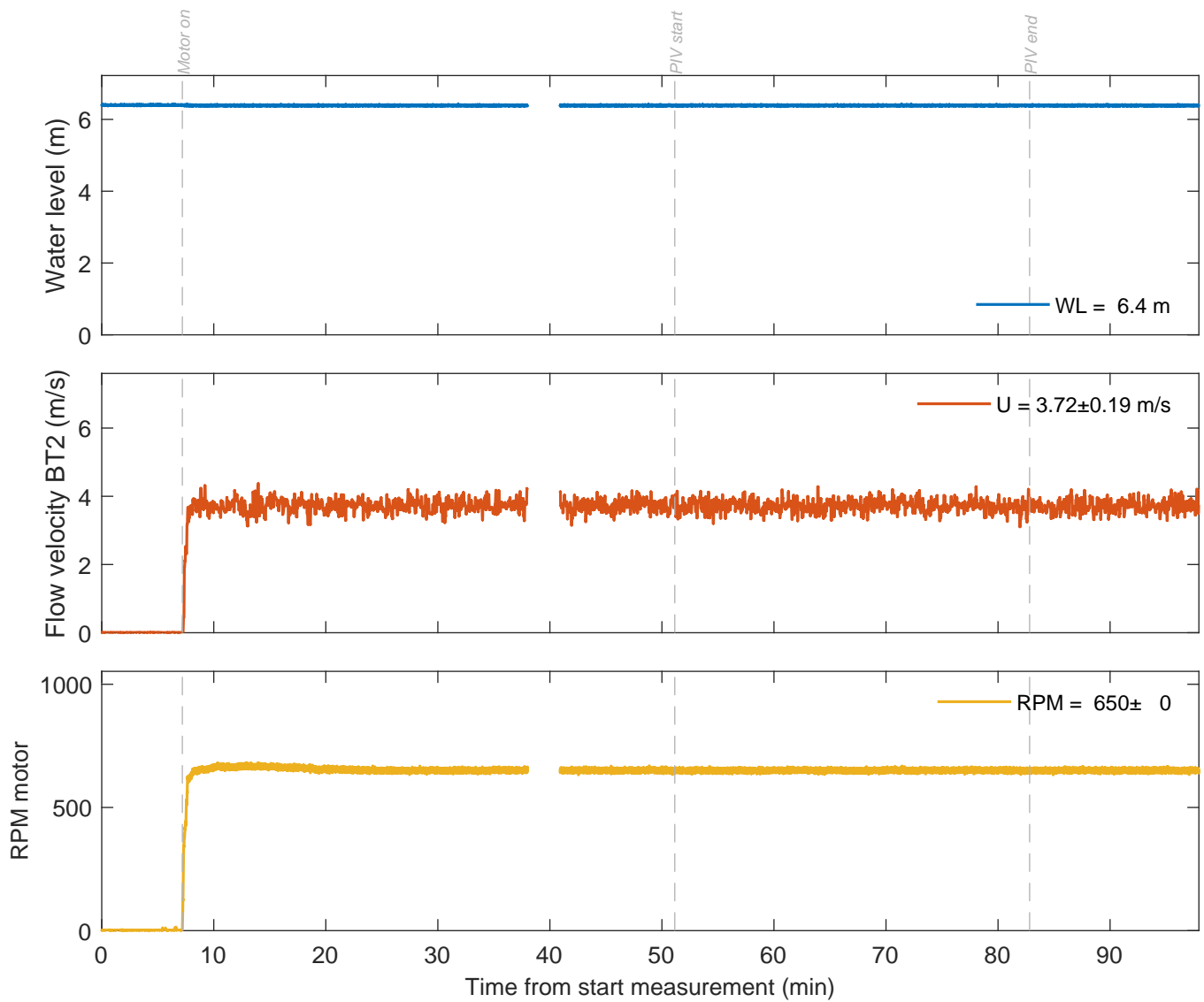
TKI-SOP

PIVSOP077

Deltares

11206641

Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT2
 $\Delta x = 0.8$ m, $\Delta y = -2.0$ m, UKC = 2.5 m, $U_{BT2} = 3.7$ m/s

Measurement
signals

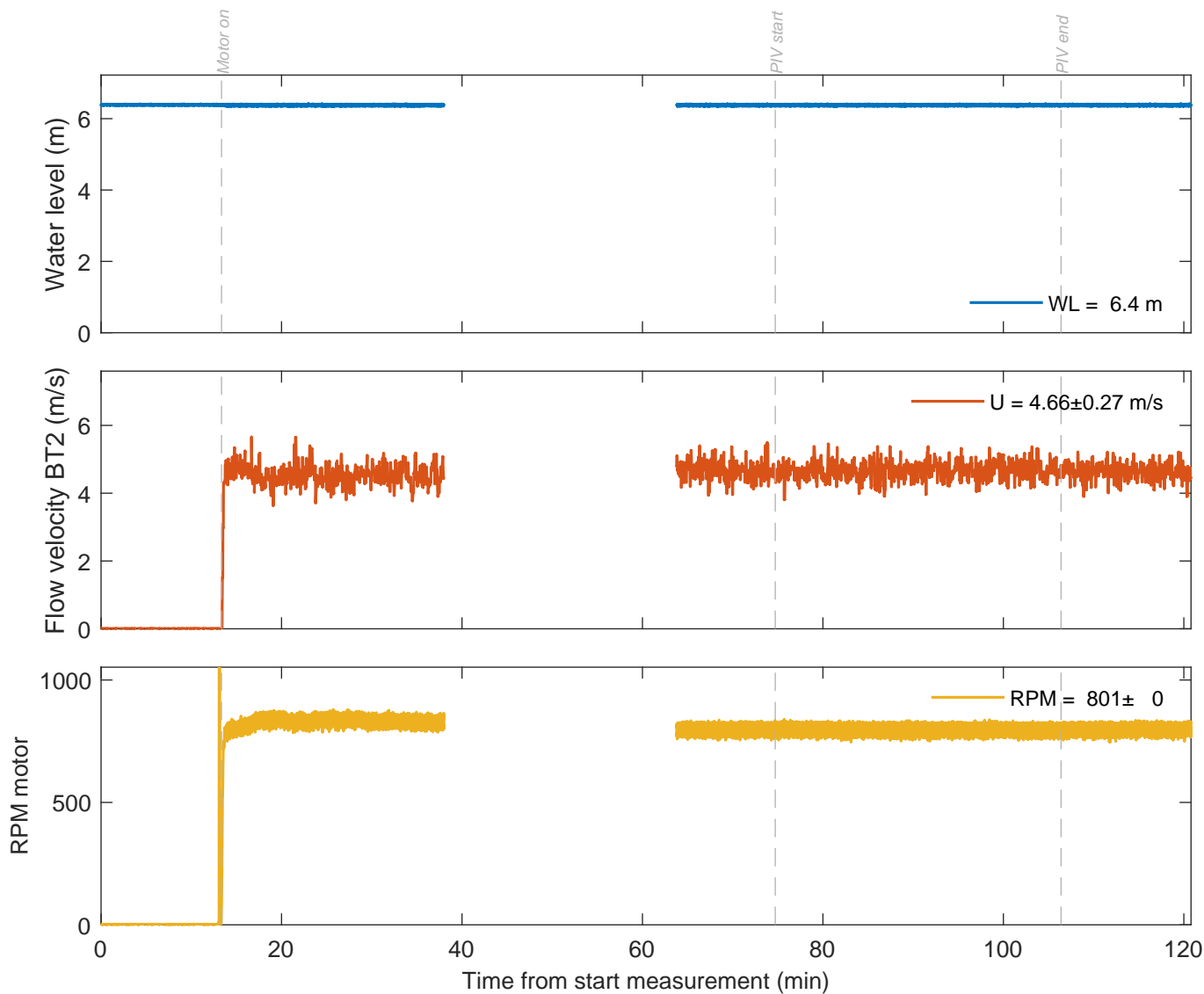
TKI-SOP

PIVSOP079

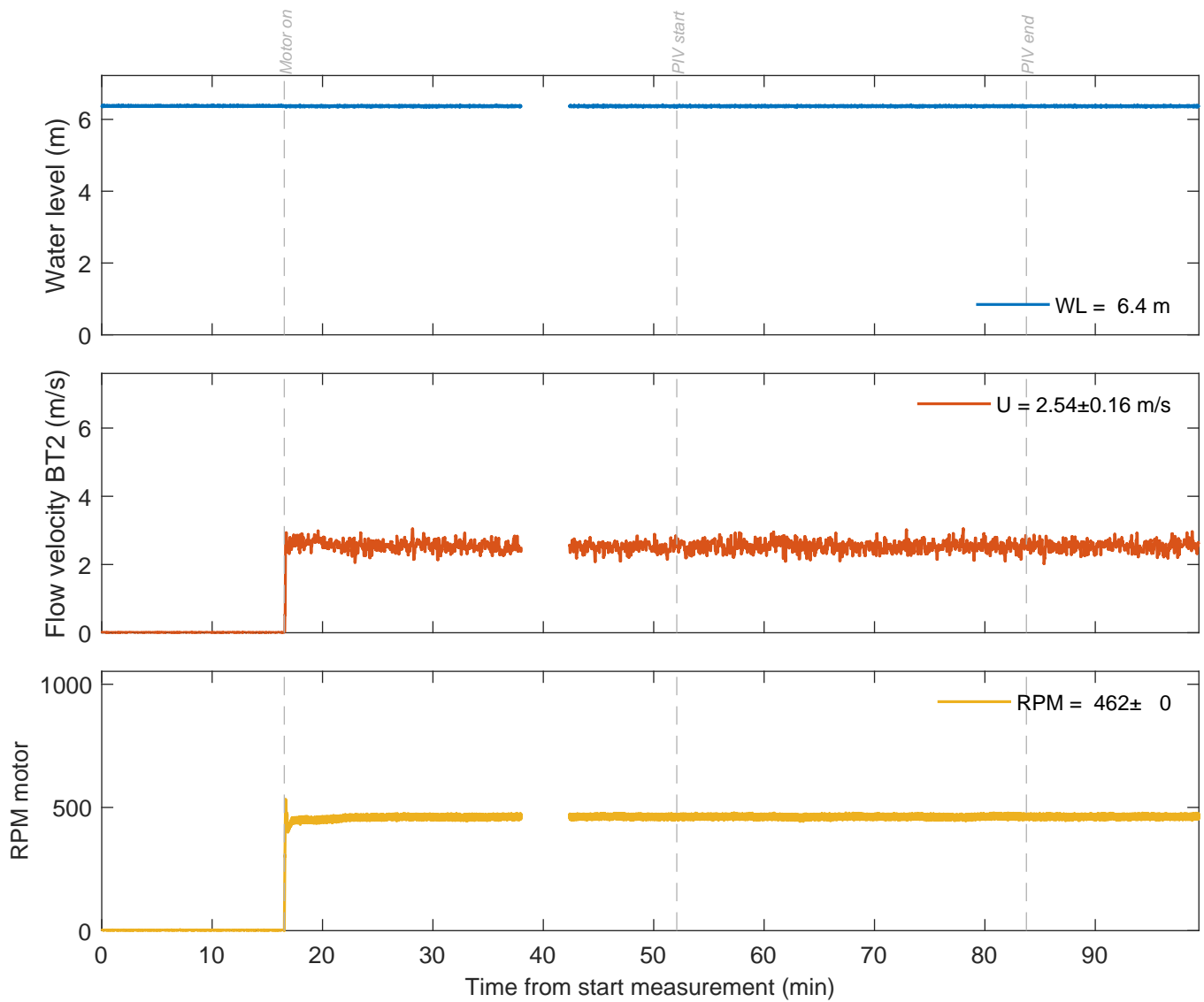
Deltares

11206641

Fig. C



Water level, flow velocity BT2, RPM motor Active thruster: BT2 $\Delta x = 0.8$ m, $\Delta y = -2.0$ m, UKC = 2.5 m, $U_{BT2} = 4.7$ m/s	Measurement signals	TKI-SOP
	PIVSOP082	
Deltares	11206641	Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT2
 $\Delta x = 0.8$ m, $\Delta y = -4.0$ m, UKC = 2.5 m, $U_{BT2} = 2.5$ m/s

Measurement
signals

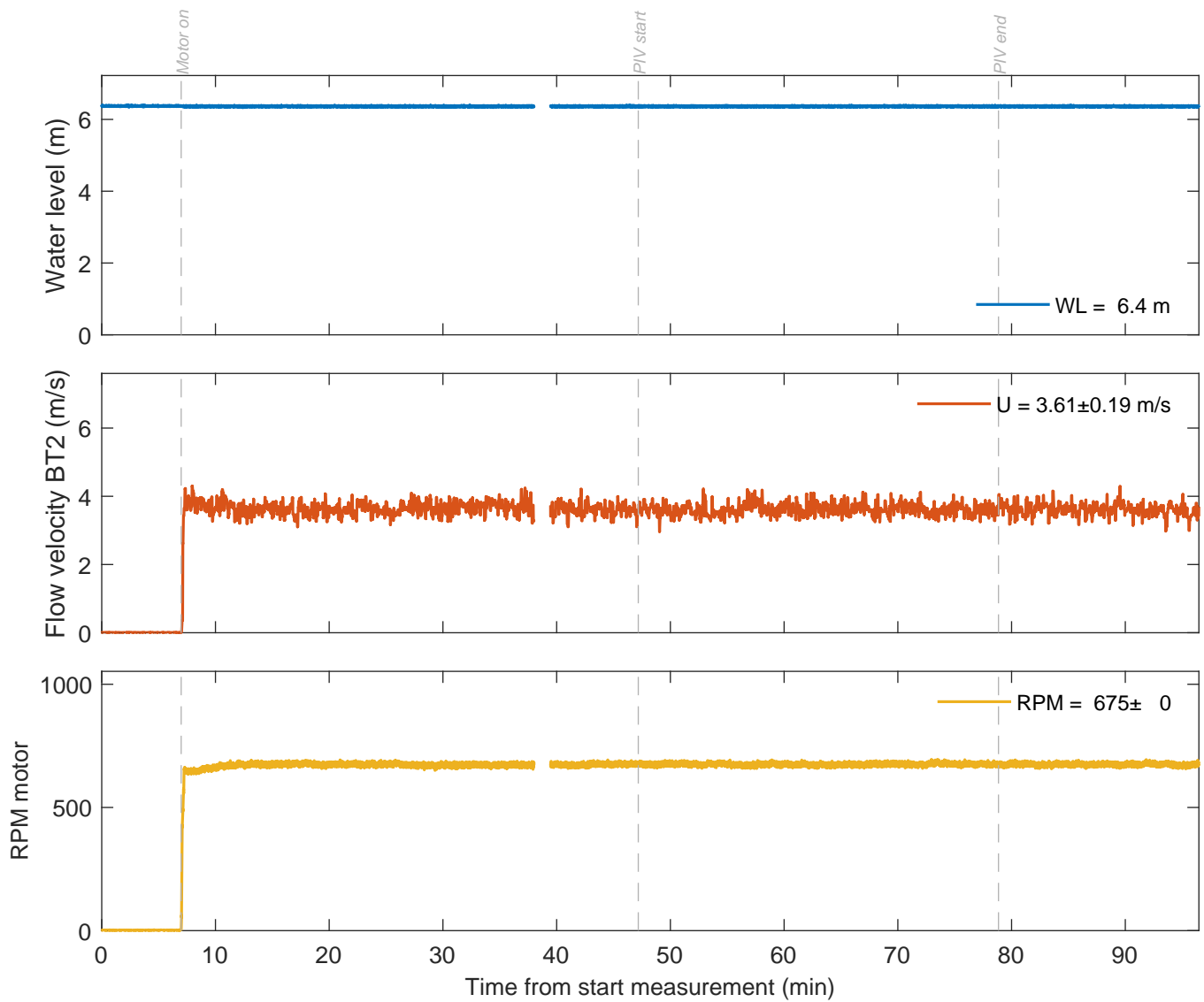
TKI-SOP

PIVSOP085

Deltares

11206641

Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT2
 $\Delta x = 0.8$ m, $\Delta y = -4.0$ m, UKC = 2.5 m, $U_{BT2} = 3.6$ m/s

Measurement
signals

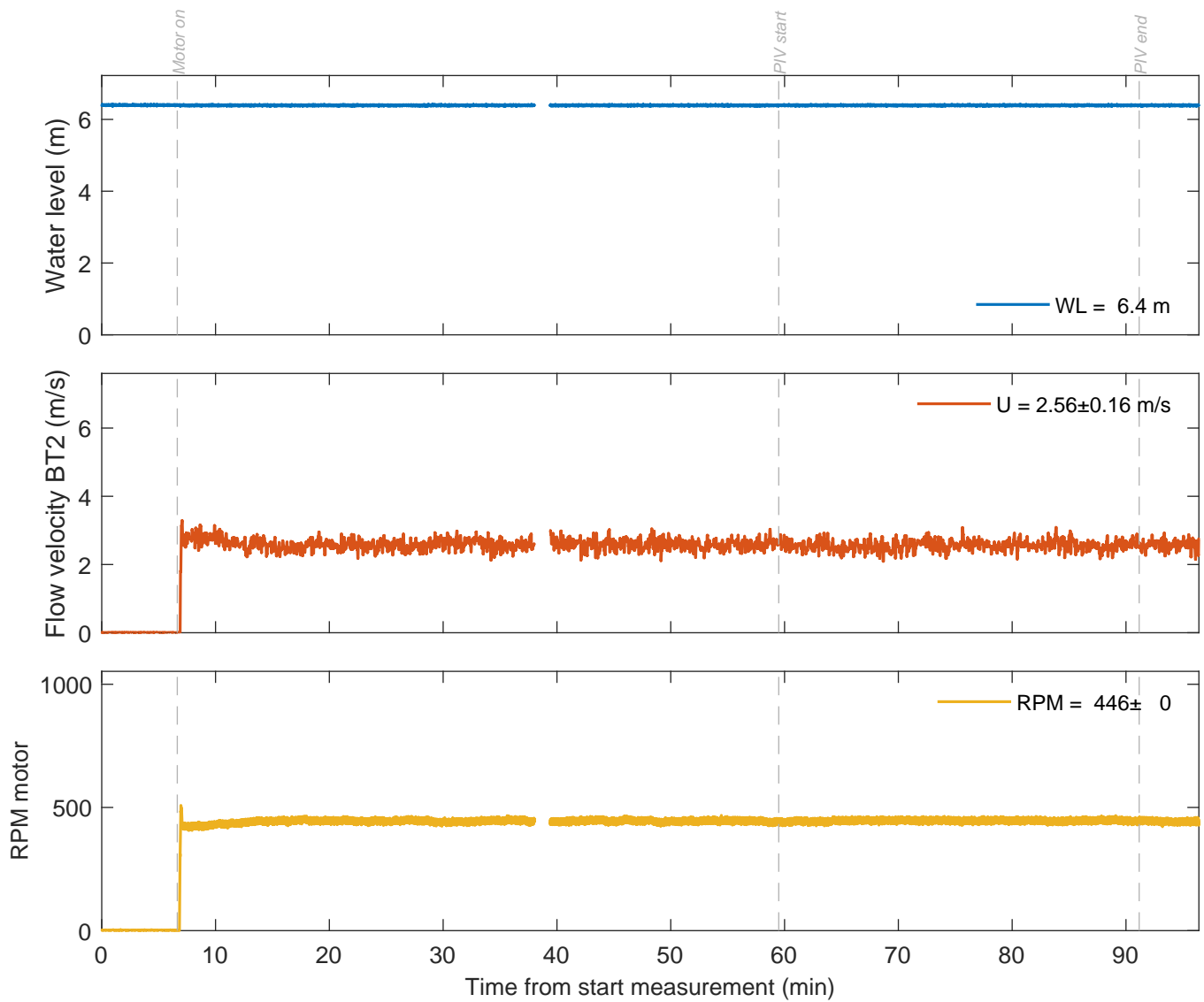
TKI-SOP

PIVSOP087

Deltares

11206641

Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT2
 $\Delta x = 0.8$ m, $\Delta y = -4.0$ m, UKC = 2.5 m, $U_{BT2} = 2.6$ m/s

Measurement
signals

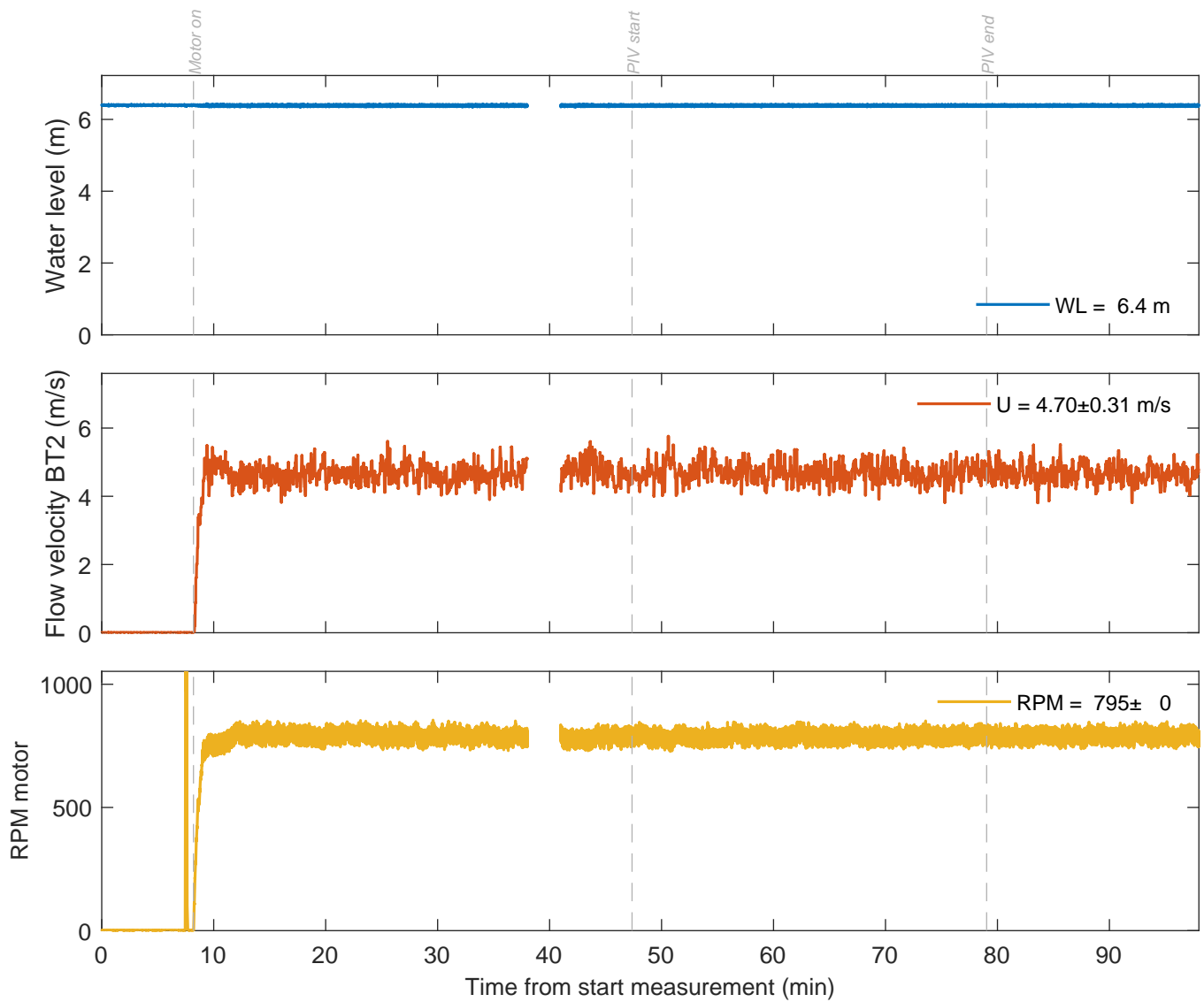
TKI-SOP

PIVSOP091

Deltares

11206641

Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT2
 $\Delta x = 0.8$ m, $\Delta y = -4.0$ m, UKC = 2.5 m, $U_{BT2} = 4.7$ m/s

Measurement
signals

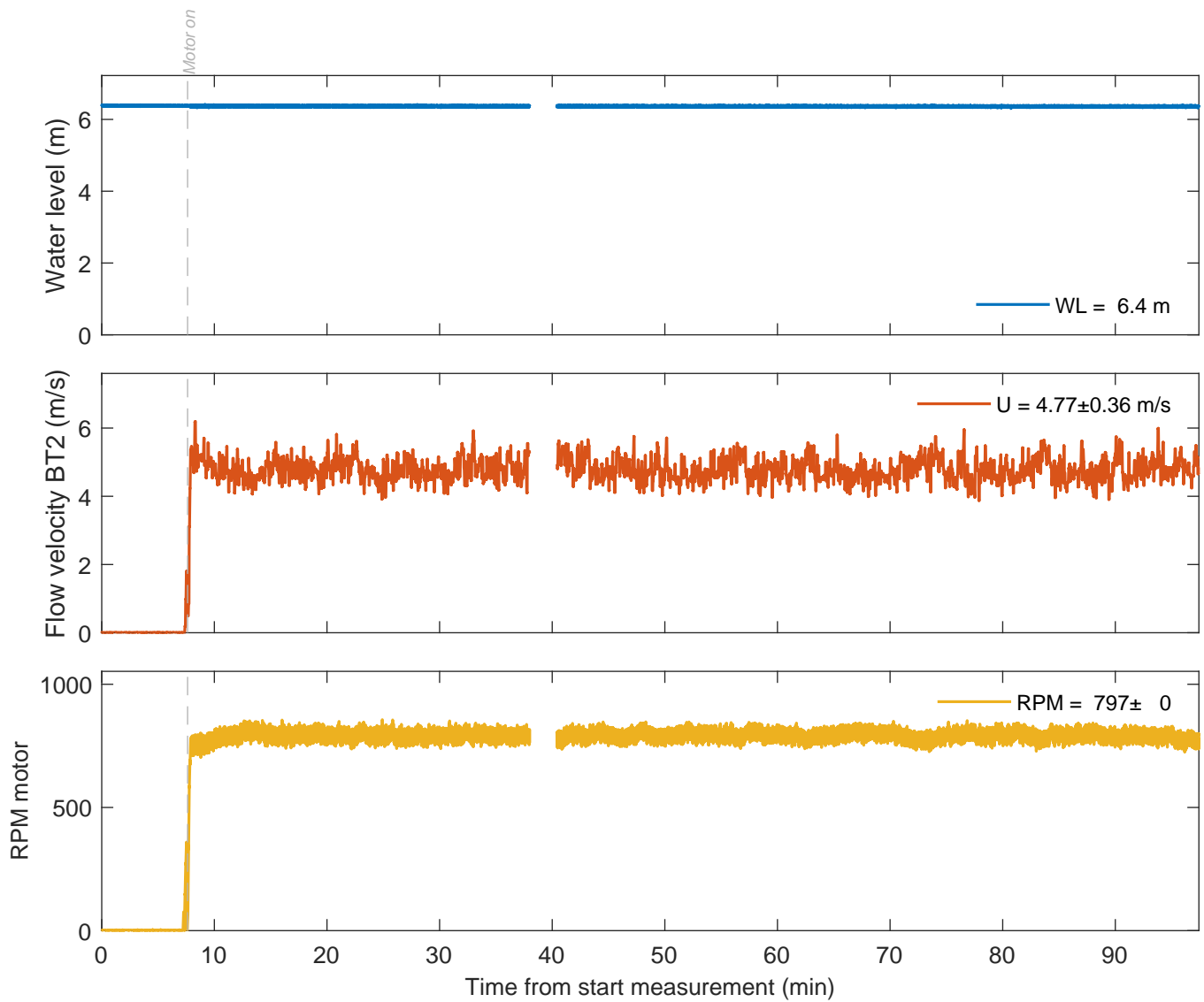
TKI-SOP

PIVSOP093

Deltares

11206641

Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT2
 $\Delta x = 0.8$ m, $\Delta y = -2.0$ m, UKC = 2.4 m, $U_{BT2} = 4.8$ m/s

Measurement
 signals

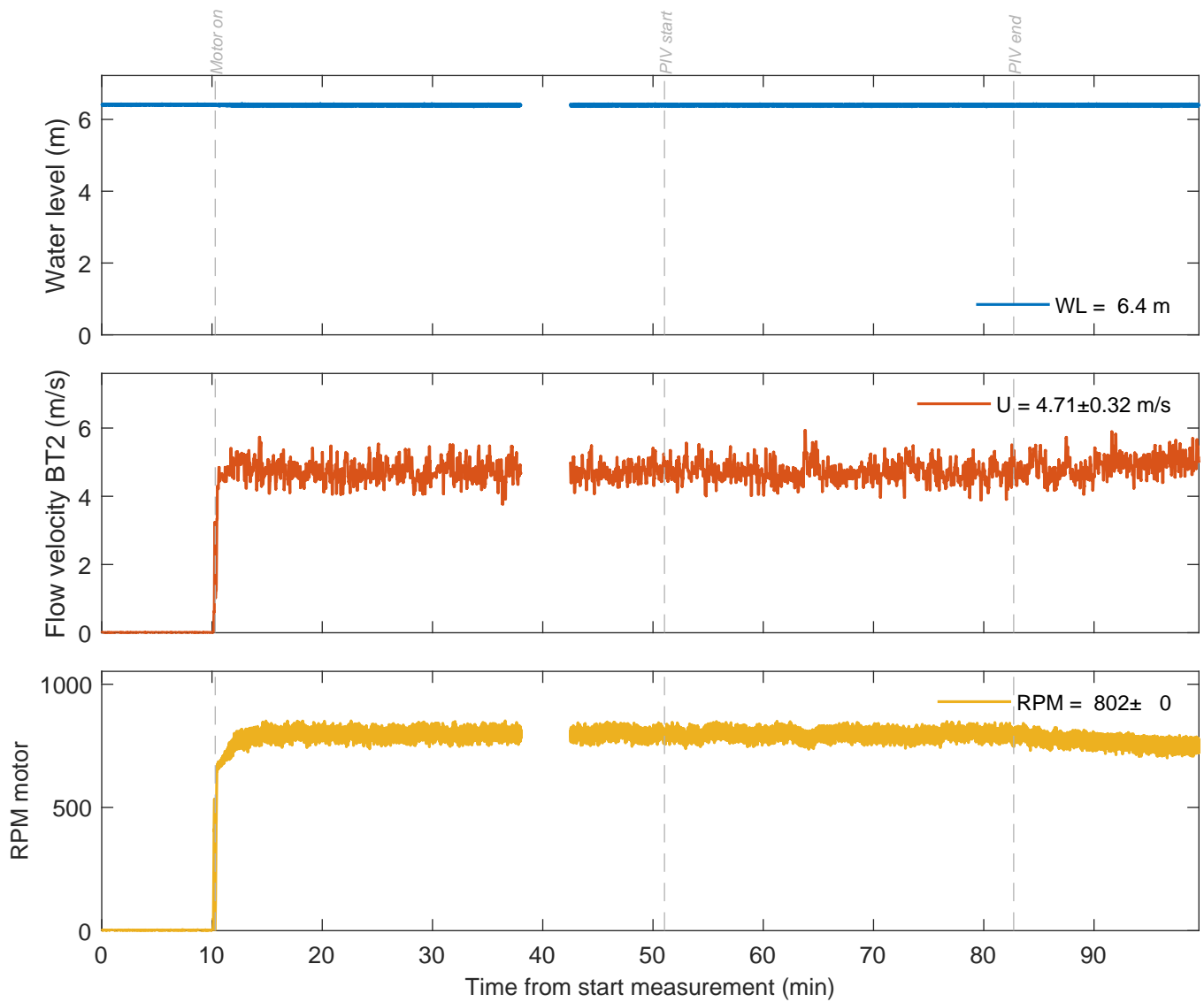
TKI-SOP

PIVSOP096

Deltares

11206641

Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT2
 $\Delta x = 0.8$ m, $\Delta y = 2.0$ m, UKC = 2.4 m, $U_{BT2} = 4.7$ m/s

Measurement
 signals

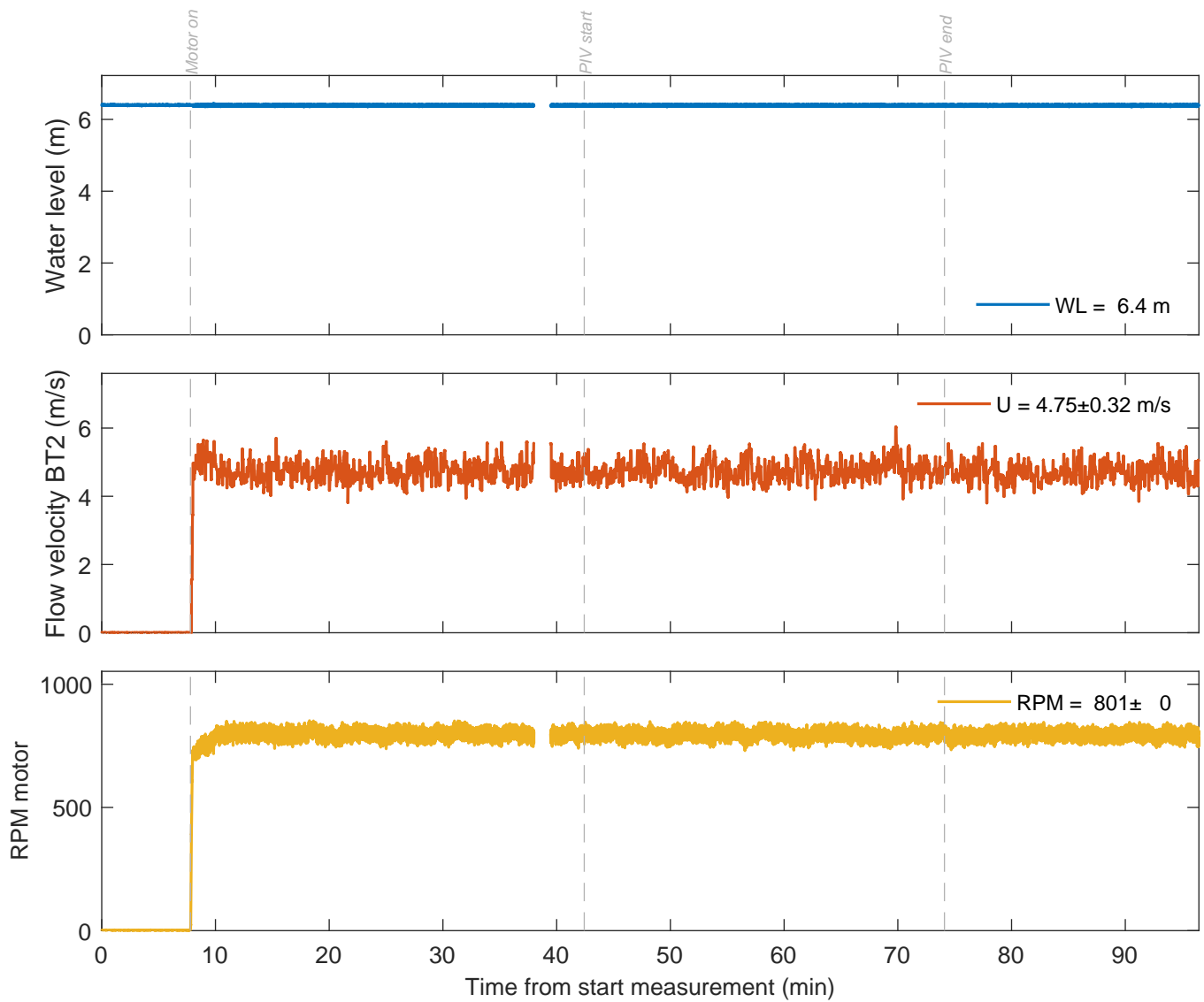
TKI-SOP

PIVSOP099

Deltares

11206641

Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT2
 $\Delta x = 0.8$ m, $\Delta y = 3.5$ m, UKC = 2.4 m, $U_{BT2} = 4.7$ m/s

Measurement
 signals

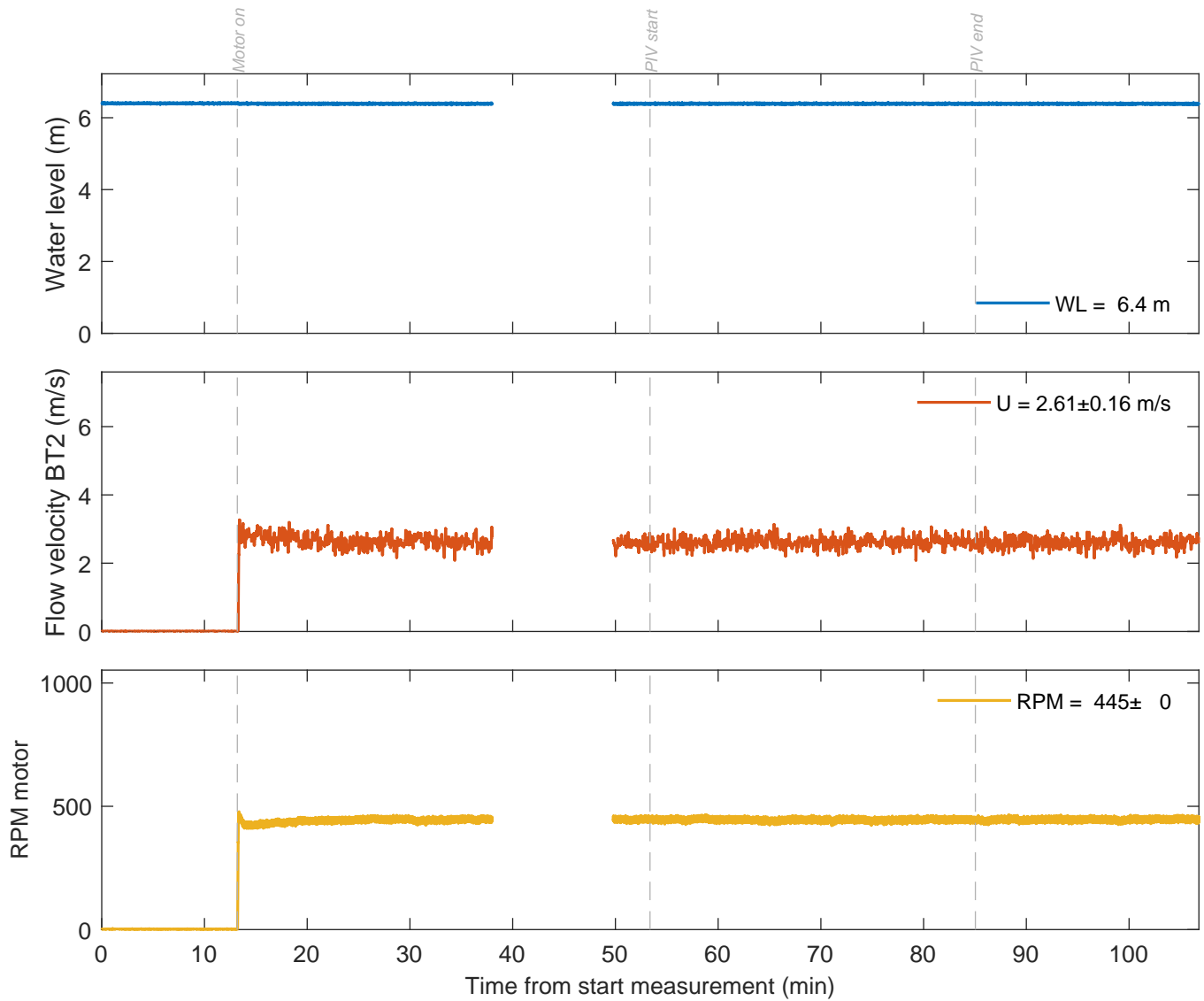
TKI-SOP

PIVSOP102

Deltares

11206641

Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT2
 $\Delta x = 0.8$ m, $\Delta y = 0.0$ m, UKC = 2.4 m, $U_{BT2} = 2.6$ m/s

Measurement
signals

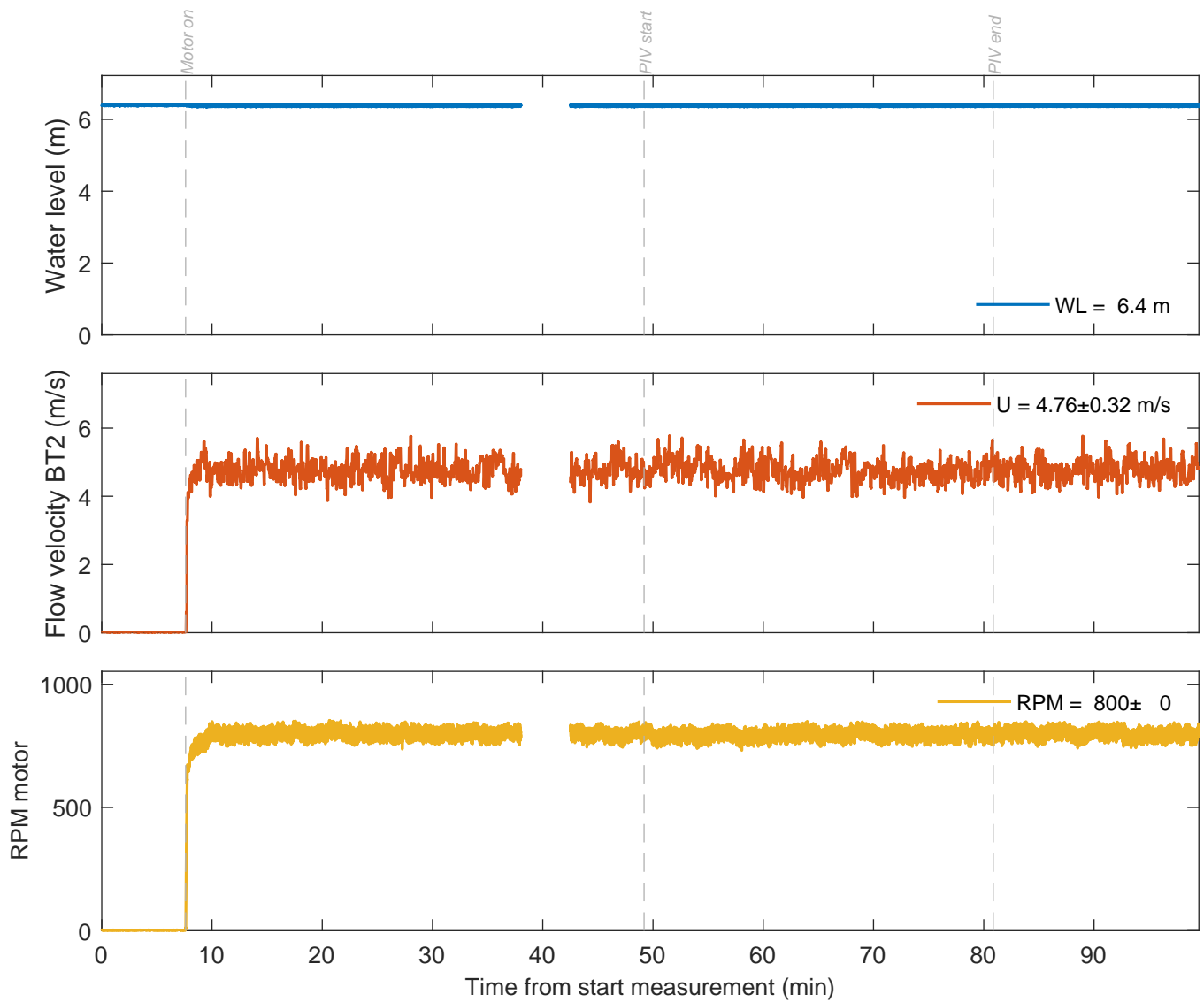
TKI-SOP

PIVSOP105

Deltares

11206641

Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT2
 $\Delta x = 0.8$ m, $\Delta y = 0.0$ m, UKC = 2.4 m, $U_{BT2} = 4.8$ m/s

Measurement
 signals

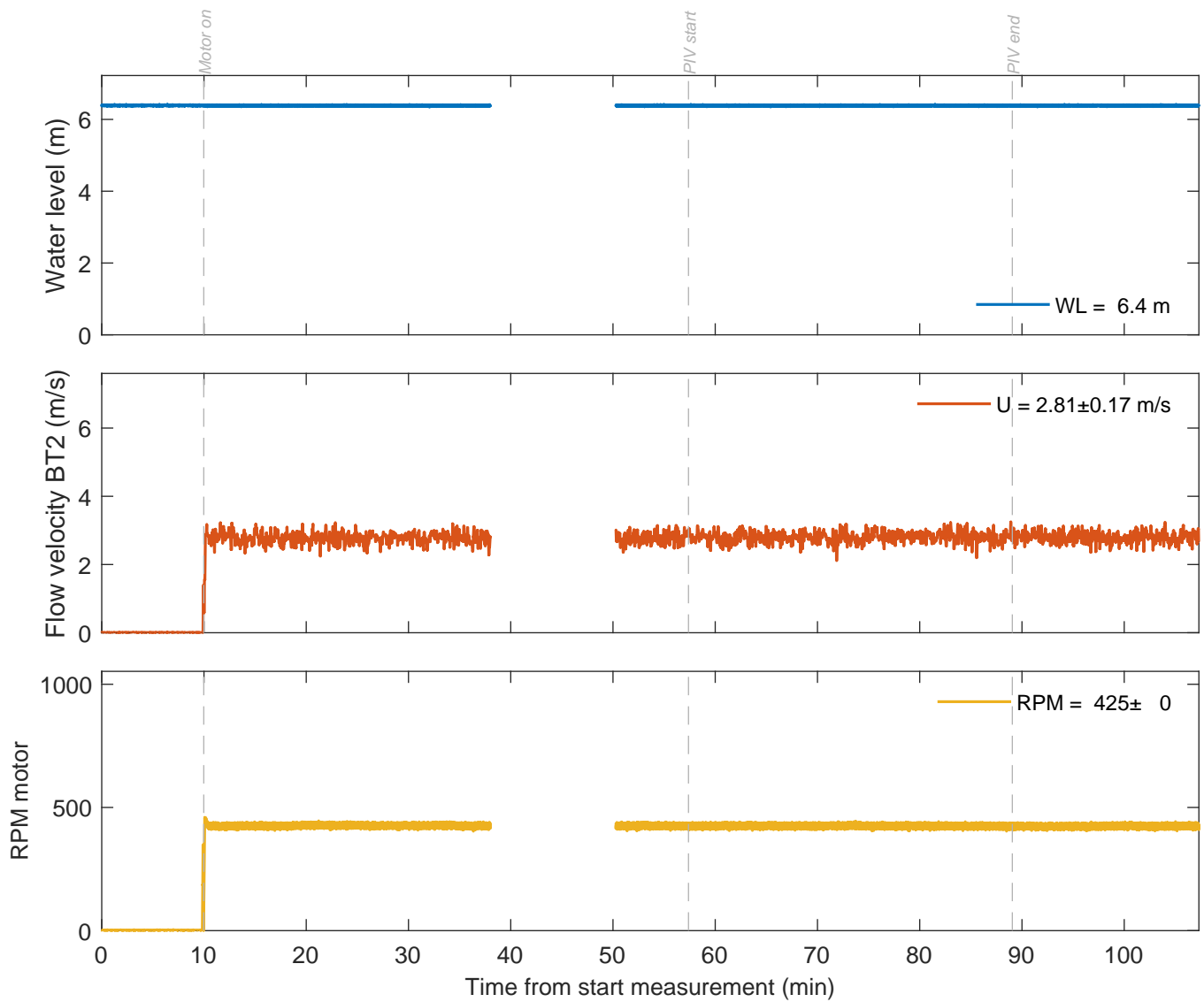
TKI-SOP

PIVSOP107

Deltares

11206641

Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT2
 $\Delta x = 5.0$ m, $\Delta y = 0.0$ m, UKC = 2.4 m, $U_{BT2} = 2.8$ m/s

Measurement
signals

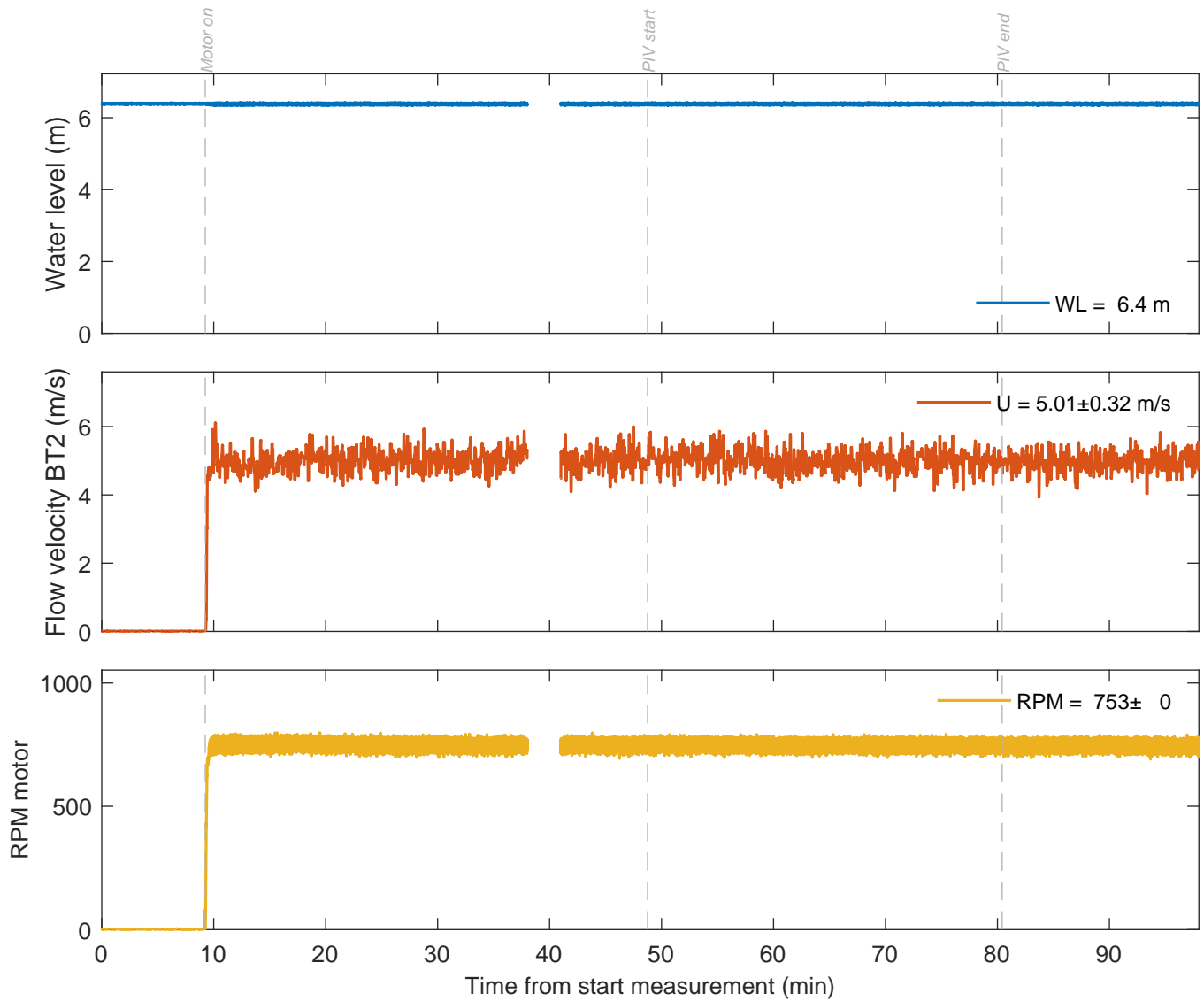
TKI-SOP

PIVSOP110

Deltares

11206641

Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT2
 $\Delta x = 5.0$ m, $\Delta y = 0.0$ m, UKC = 2.4 m, $U_{BT2} = 5.0$ m/s

Measurement
 signals

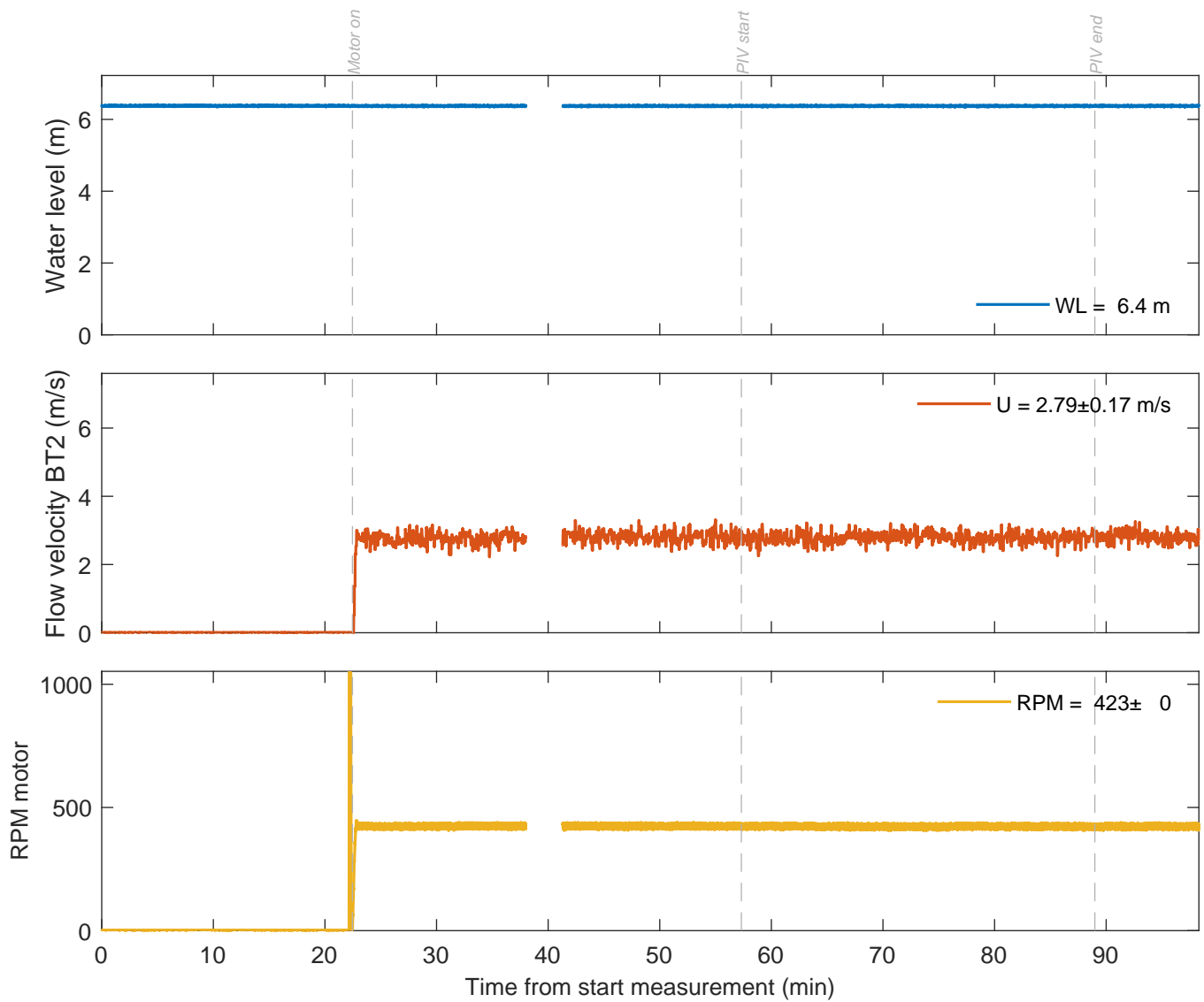
TKI-SOP

PIVSOP112

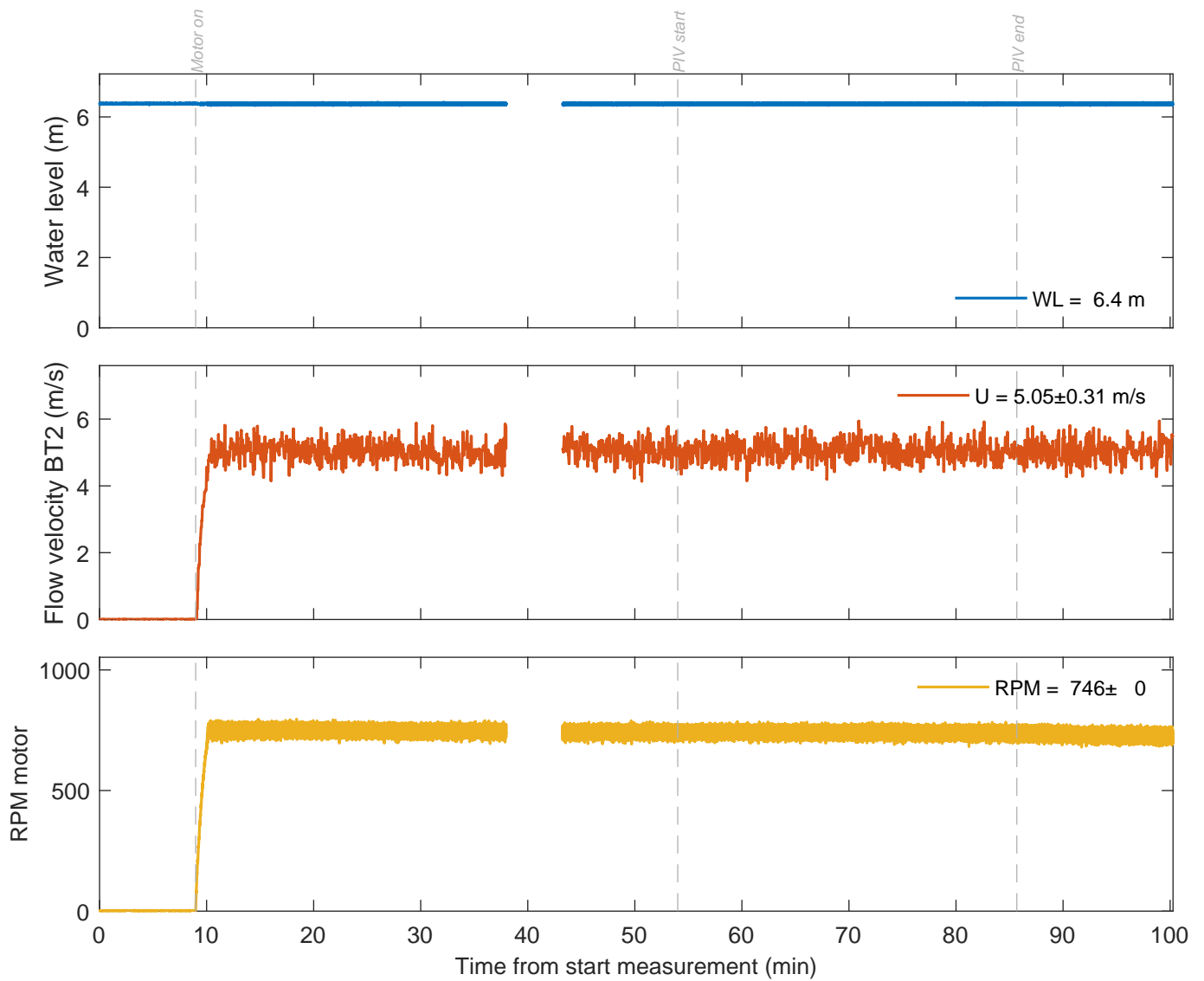
Deltares

11206641

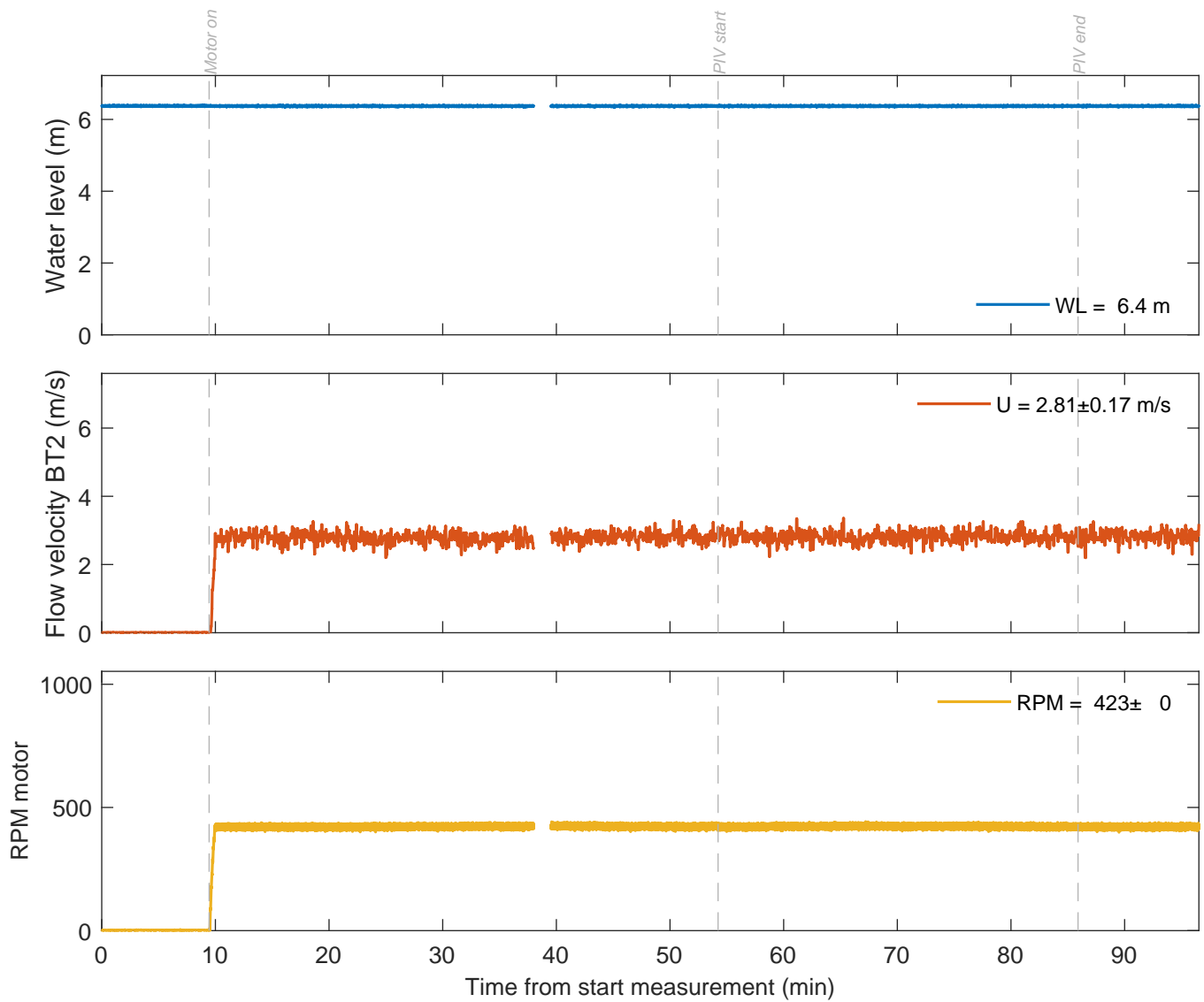
Fig. C



Water level, flow velocity BT2, RPM motor Active thruster: BT2 $\Delta x = 5.0 \text{ m}$, $\Delta y = -2.0 \text{ m}$, $UKC = 2.4 \text{ m}$, $U_{BT2} = 2.8 \text{ m/s}$	Measurement signals	TKI-SOP
	PIVSOP115	
Deltares	11206641	Fig. C



Water level, flow velocity BT2, RPM motor Active thruster: BT2 $\Delta x = 5.0$ m, $\Delta y = -2.0$ m, UKC = 2.4 m, $U_{BT2} = 5.1$ m/s	Measurement signals	TKI-SOP
	PIVSOP117	
Deltares	11206641	Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT2
 $\Delta x = 5.0$ m, $\Delta y = 2.0$ m, UKC = 2.4 m, $U_{BT2} = 2.8$ m/s

Measurement
signals

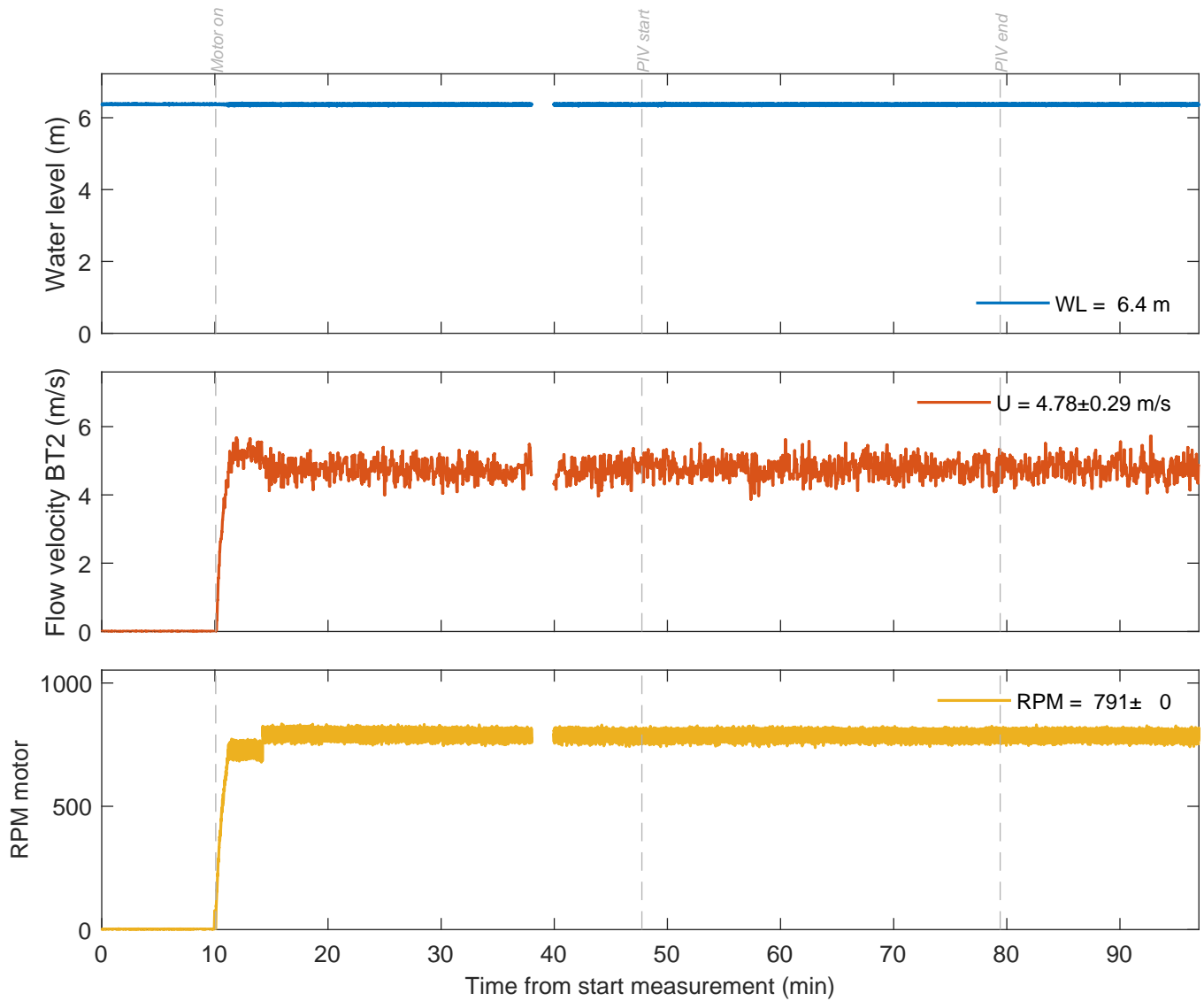
TKI-SOP

PIVSOP119

Deltares

11206641

Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT2
 $\Delta x = 5.0$ m, $\Delta y = 2.0$ m, UKC = 2.4 m, $U_{BT2} = 4.8$ m/s

Measurement
signals

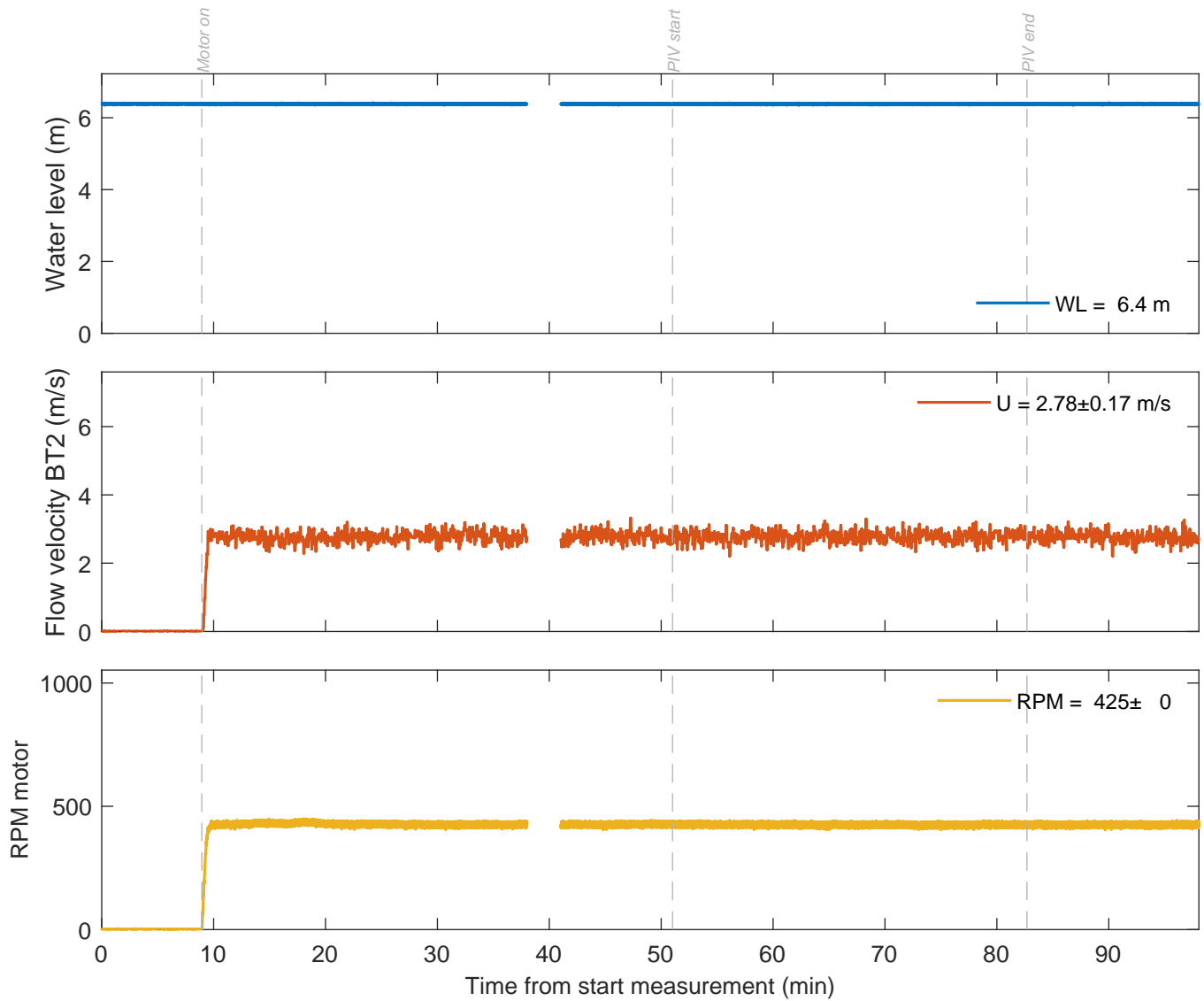
TKI-SOP

PIVSOP121

Deltares

11206641

Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT2
 $\Delta x = 3.0$ m, $\Delta y = 2.0$ m, UKC = 2.4 m, $U_{BT2} = 2.8$ m/s

Measurement
signals

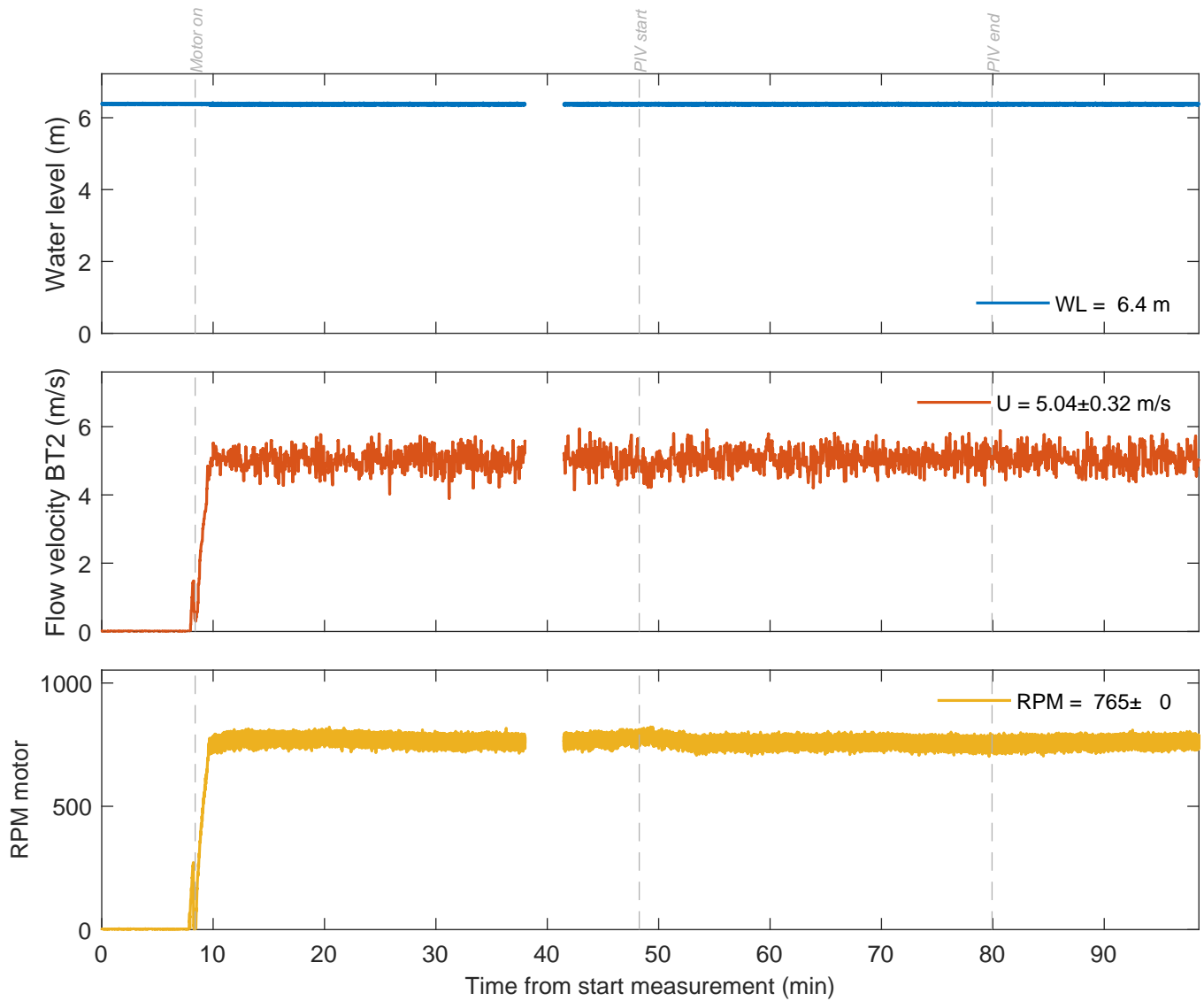
TKI-SOP

PIVSOP124

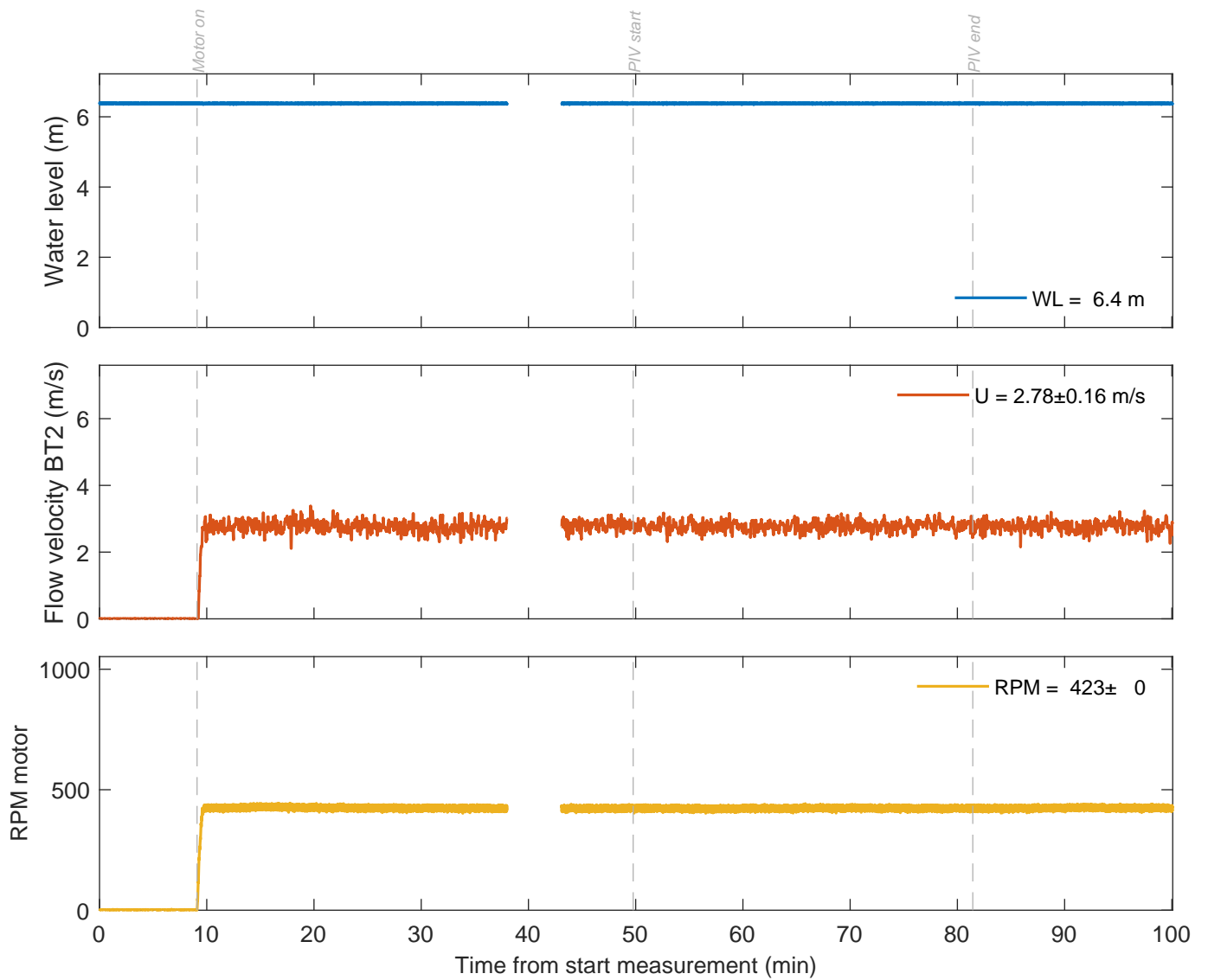
Deltares

11206641

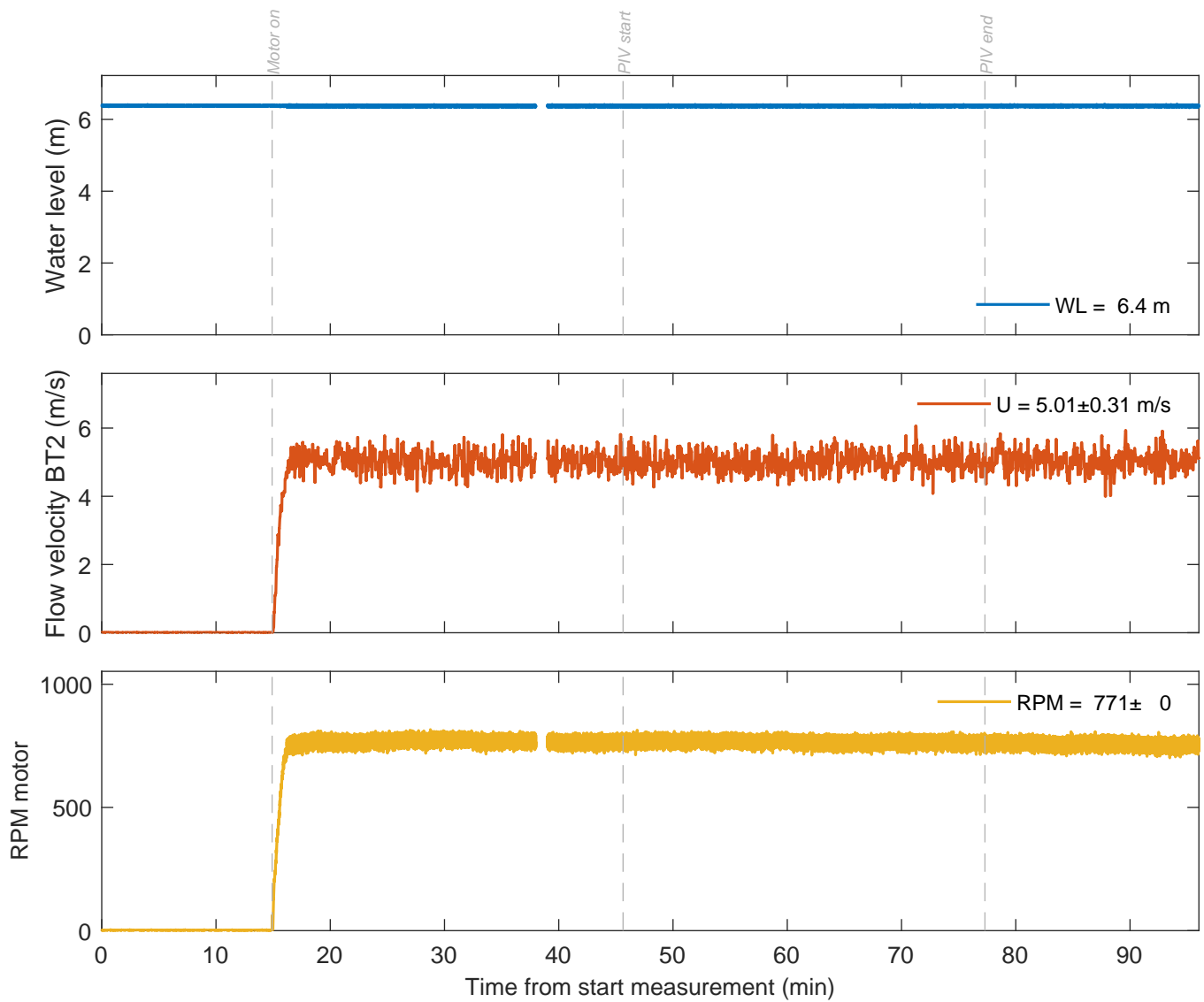
Fig. C



Water level, flow velocity BT2, RPM motor Active thruster: BT2 $\Delta x = 3.0$ m, $\Delta y = 2.0$ m, UKC = 2.4 m, $U_{BT2} = 5.0$ m/s	Measurement signals	TKI-SOP
	PIVSOP126	
Deltares	11206641	Fig. C



Water level, flow velocity BT2, RPM motor Active thruster: BT2 $\Delta x = 3.0$ m, $\Delta y = 0.0$ m, UKC = 2.4 m, $U_{BT2} = 2.8$ m/s	Measurement signals	TKI-SOP
	PIVSOP131	
Deltares	11206641	Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT2
 $\Delta x = 3.0$ m, $\Delta y = 0.0$ m, UKC = 2.4 m, $U_{BT2} = 5.0$ m/s

Measurement
signals

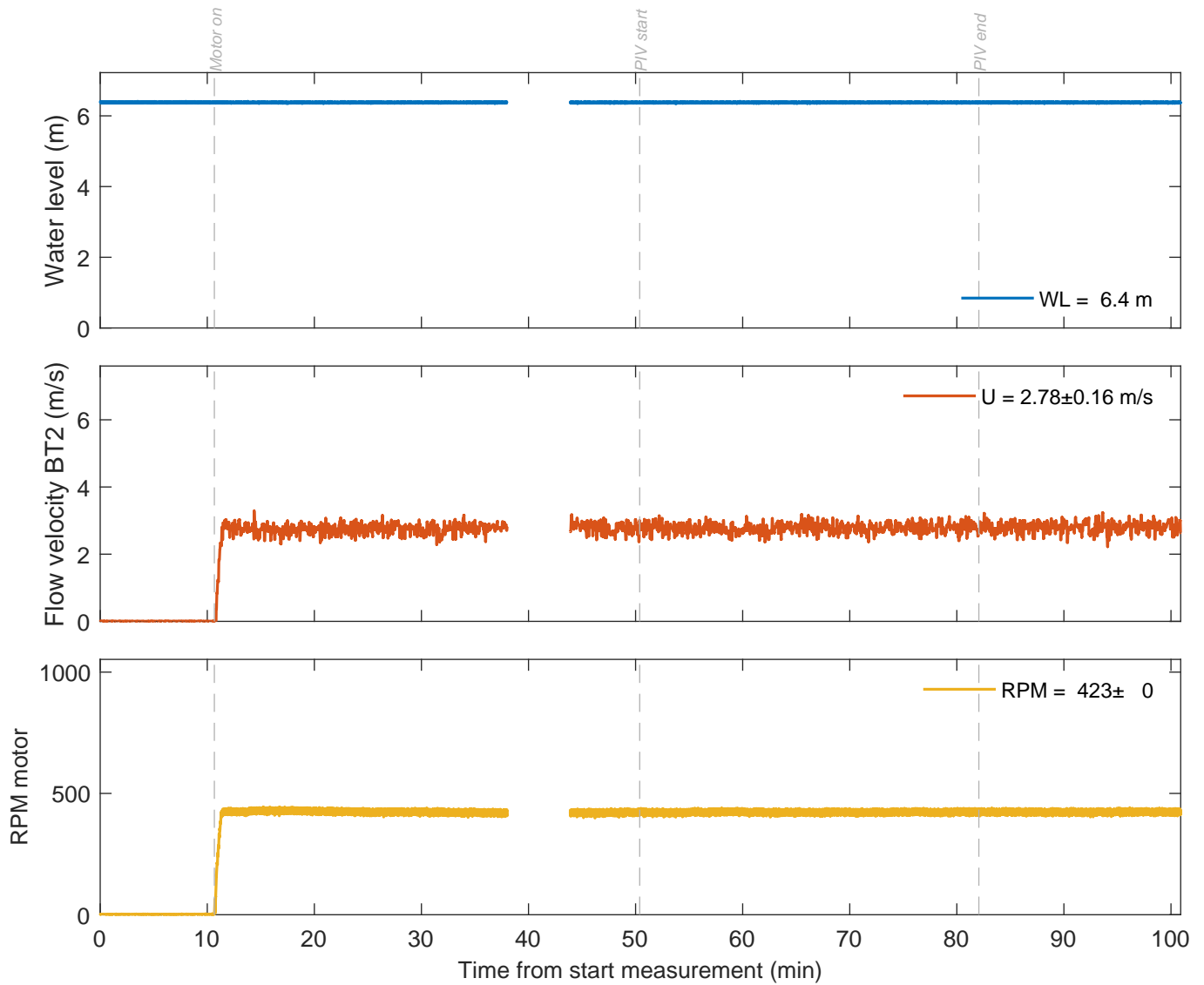
TKI-SOP

PIVSOP133

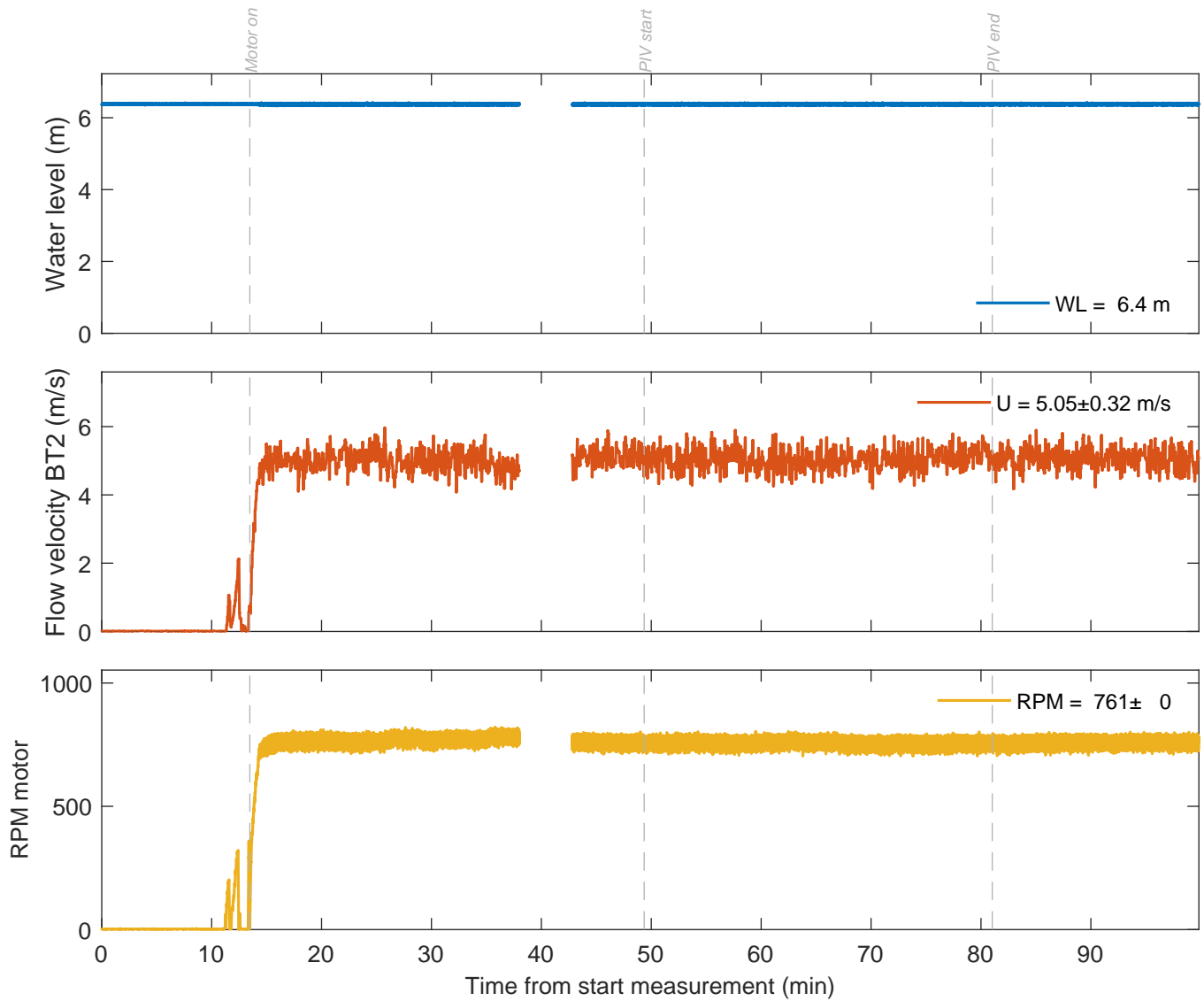
Deltares

11206641

Fig. C



Water level, flow velocity BT2, RPM motor Active thruster: BT2 $\Delta x = 3.0 \text{ m}$, $\Delta y = -2.0 \text{ m}$, $UKC = 2.5 \text{ m}$, $U_{BT2} = 2.8 \text{ m/s}$	Measurement signals	TKI-SOP
	PIVSOP135	
Deltares	11206641	Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT2
 $\Delta x = 3.0$ m, $\Delta y = -2.0$ m, UKC = 2.5 m, $U_{BT2} = 5.0$ m/s

Measurement
signals

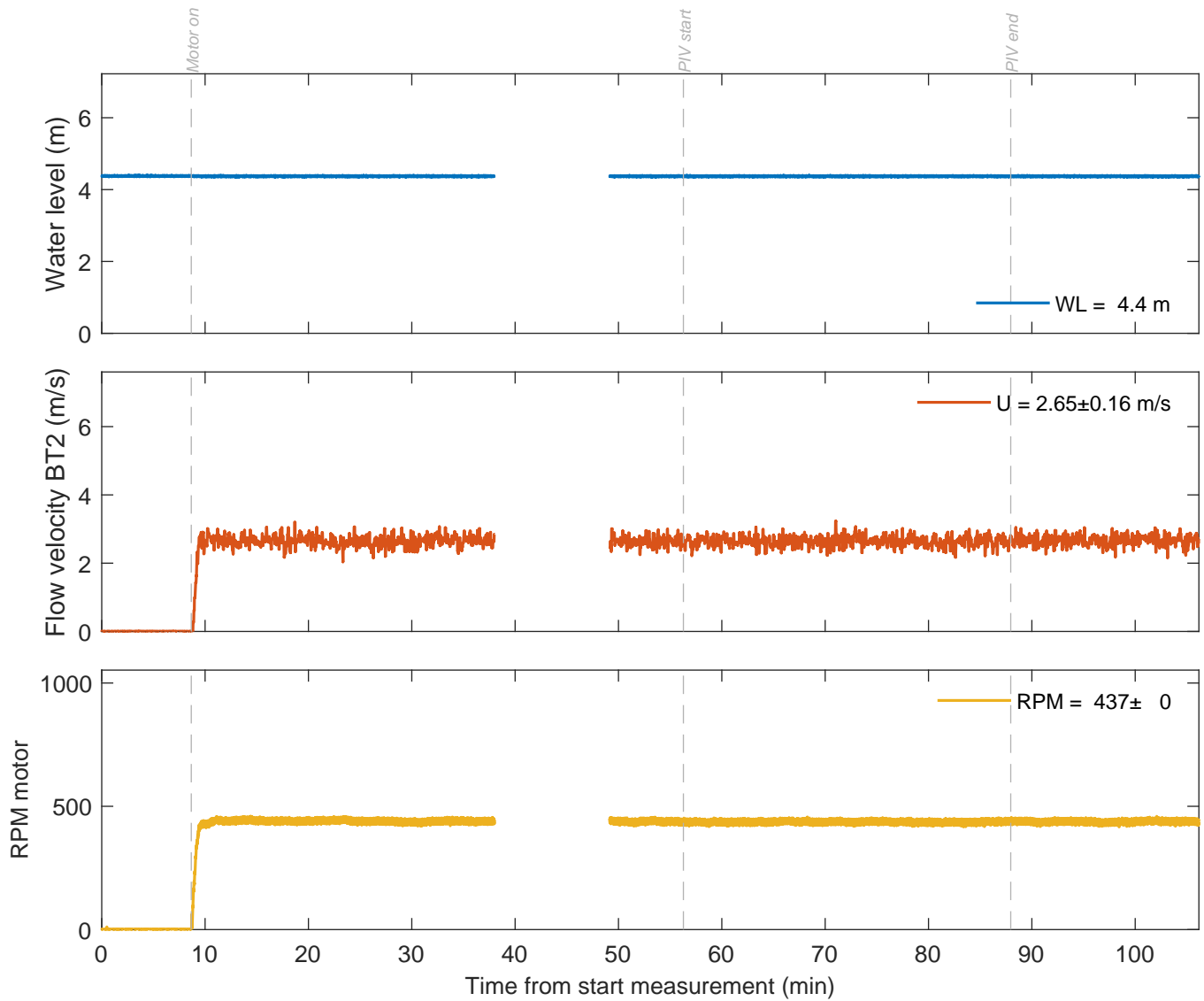
TKI-SOP

PIVSOP137

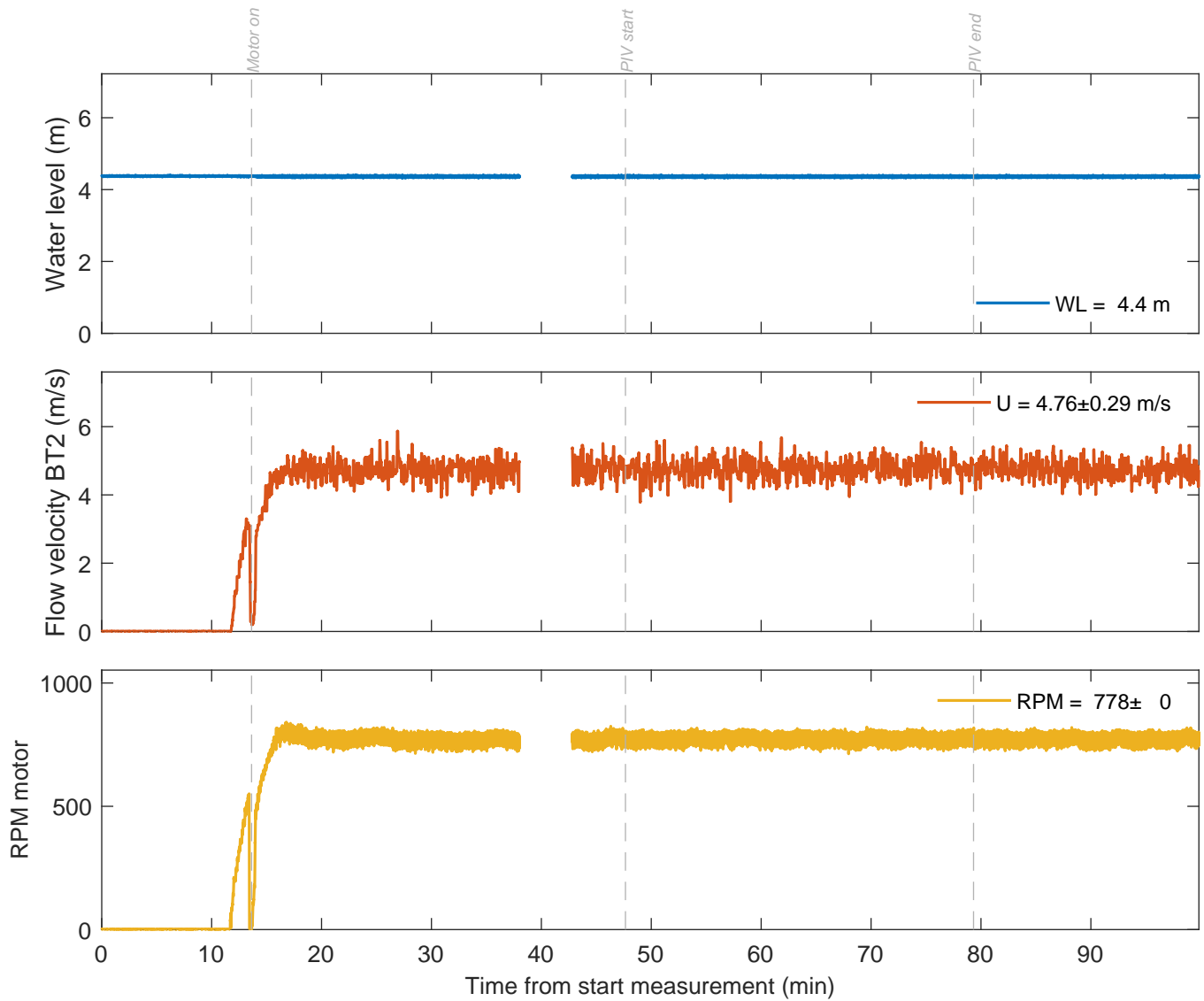
Deltares

11206641

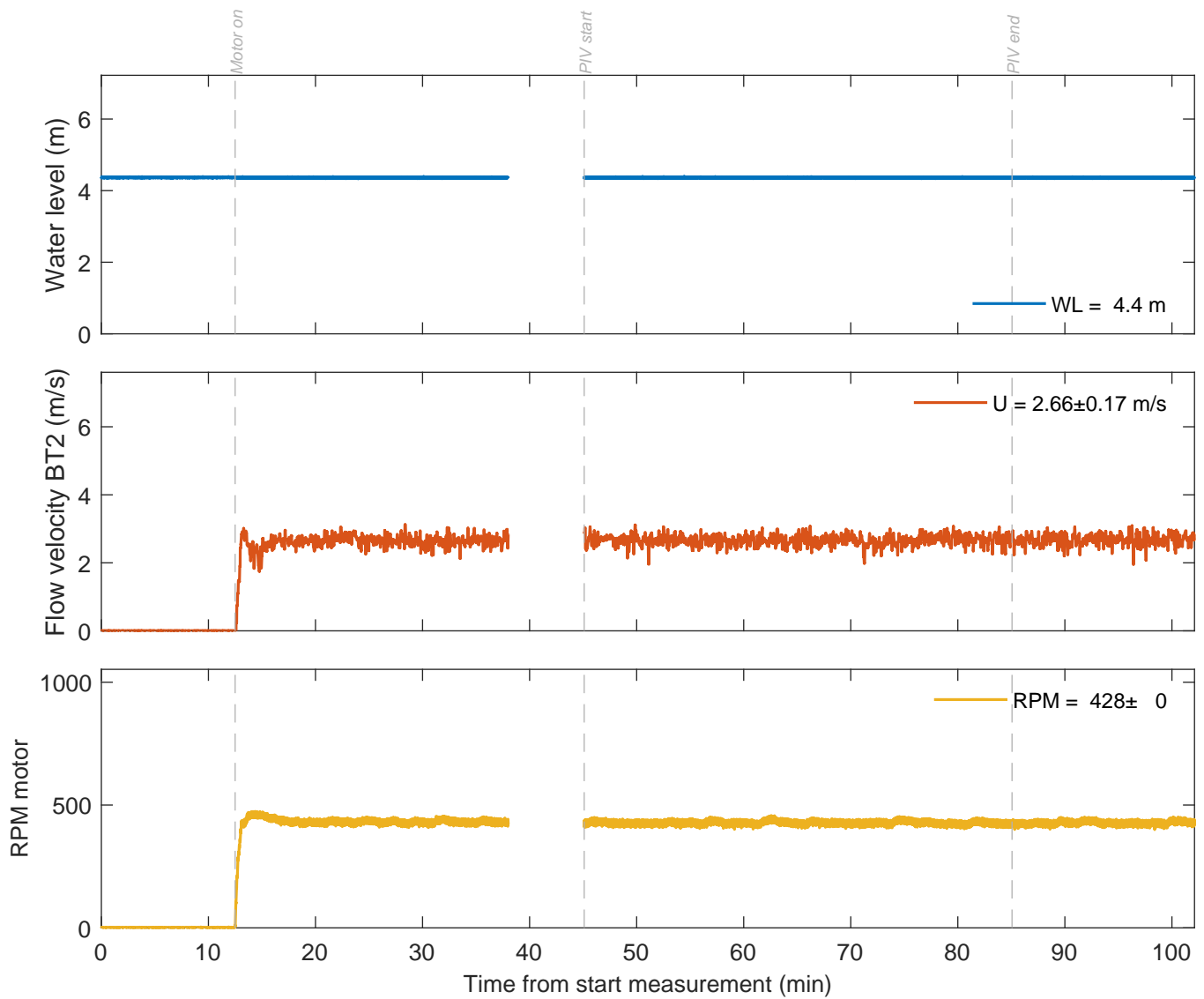
Fig. C



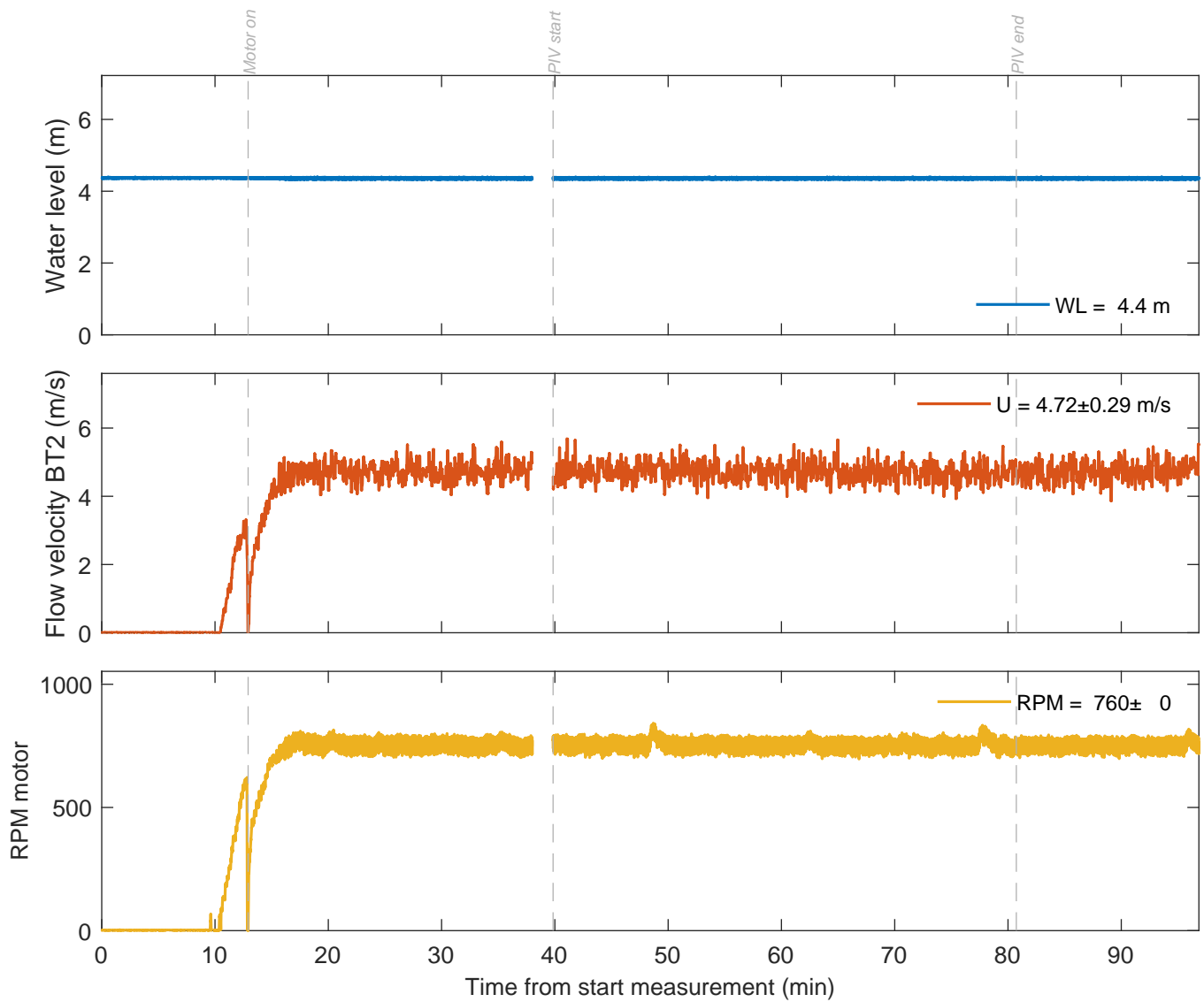
Water level, flow velocity BT2, RPM motor Active thruster: BT2 $\Delta x = 3.0$ m, $\Delta y = 0.0$ m, UKC = 0.4 m, $U_{BT2} = 2.6$ m/s	Measurement signals	TKI-SOP
	PIVSOP140	
Deltares	11206641	Fig. C



Water level, flow velocity BT2, RPM motor Active thruster: BT2 $\Delta x = 3.0 \text{ m}$, $\Delta y = 0.0 \text{ m}$, UKC = 0.4 m, $U_{BT2} = 4.8 \text{ m/s}$	Measurement signals	TKI-SOP
	PIVSOP142	
Deltares	11206641	Fig. C



Water level, flow velocity BT2, RPM motor Active thruster: BT2 $\Delta x = 0.8$ m, $\Delta y = 0.0$ m, UKC = 0.4 m, $U_{BT2} = 2.7$ m/s	Measurement signals	TKI-SOP
	PIVSOP144	
Deltares	11206641	Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT2
 $\Delta x = 0.8$ m, $\Delta y = 0.0$ m, UKC = 0.4 m, $U_{BT2} = 4.7$ m/s

Measurement
 signals

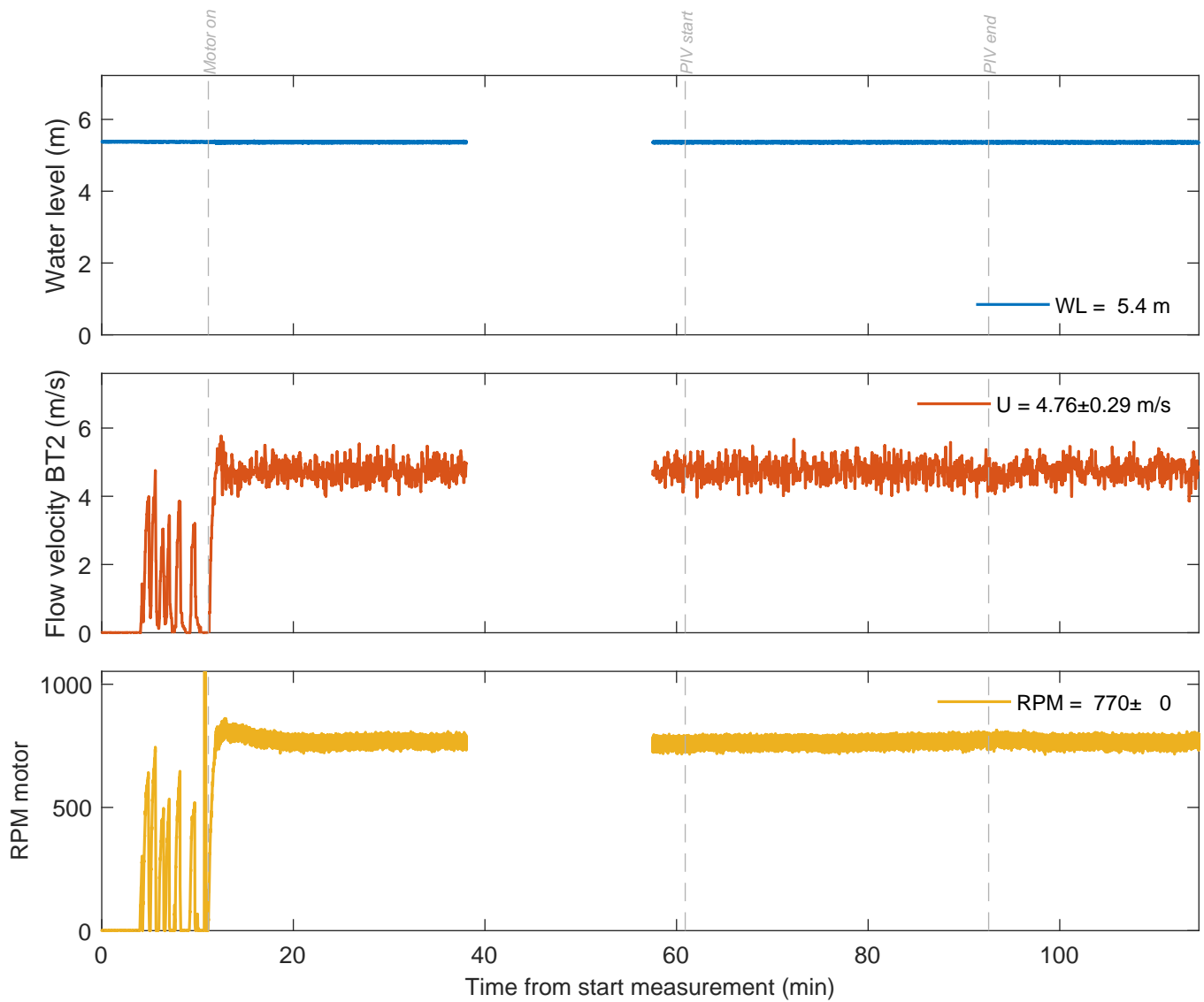
TKI-SOP

PIVSOP146

Deltares

11206641

Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT2
 $\Delta x = 0.8$ m, $\Delta y = 0.0$ m, UKC = 1.4 m, $U_{BT2} = 4.8$ m/s

Measurement
signals

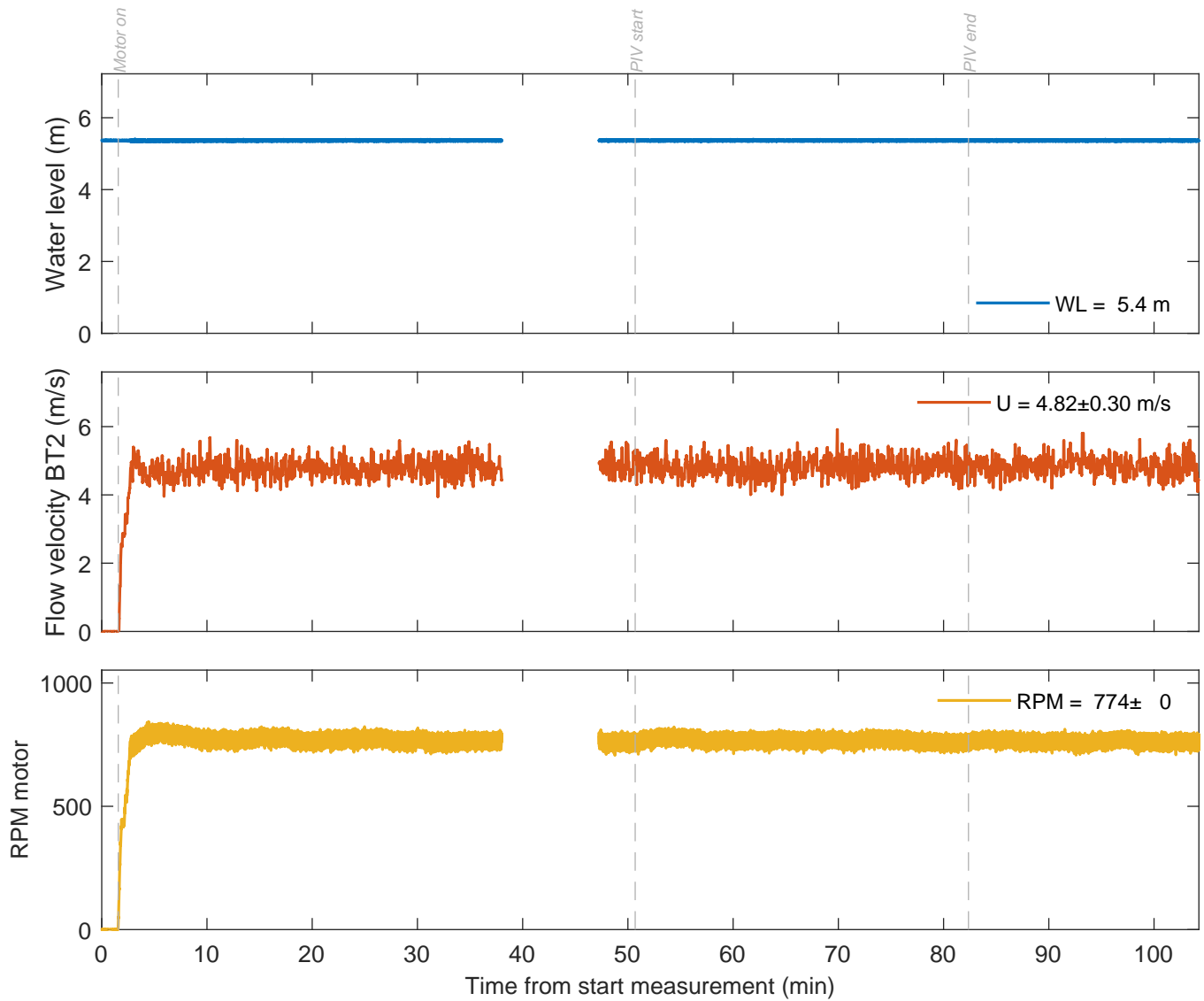
TKI-SOP

PIVSOP150

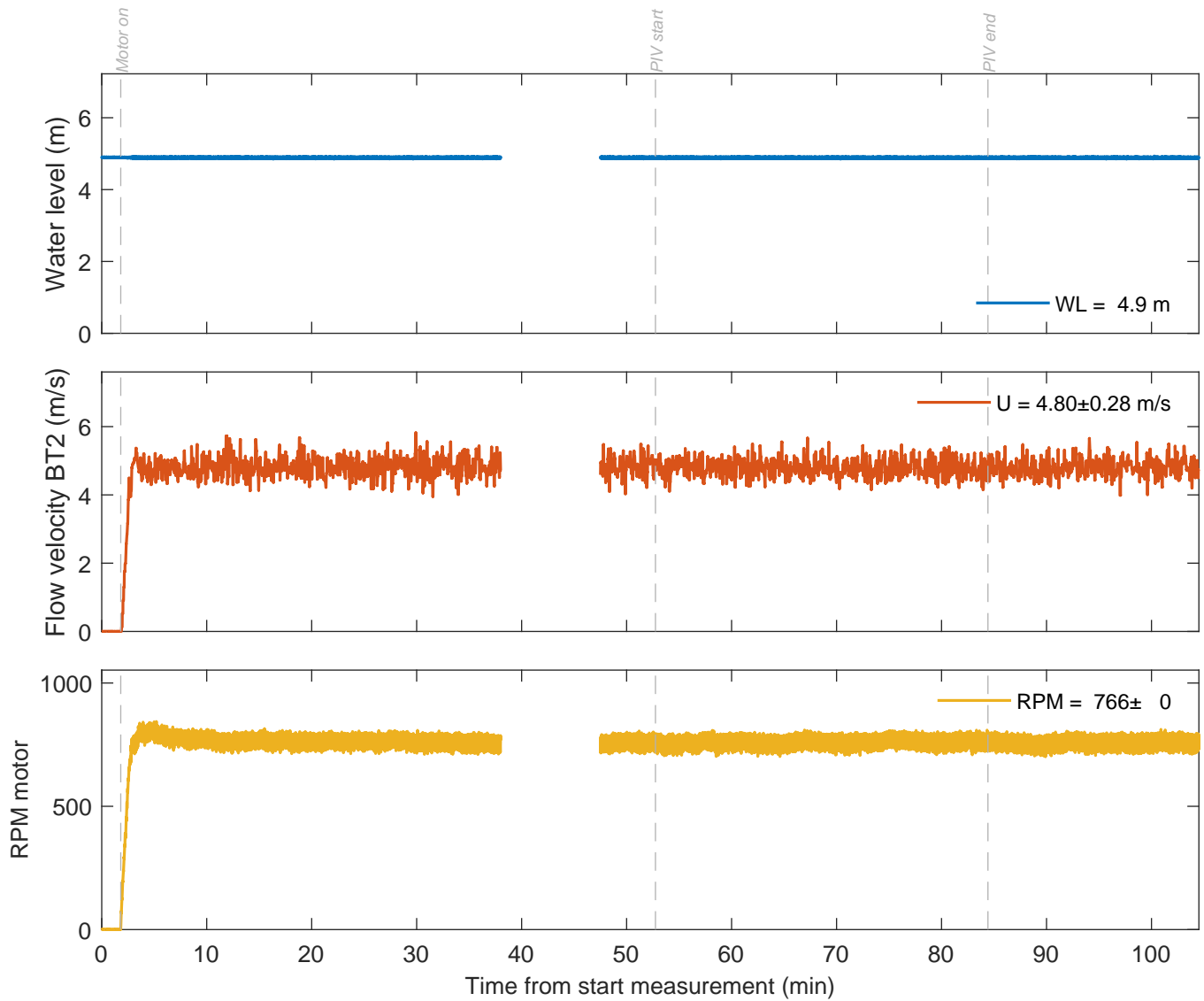
Deltares

11206641

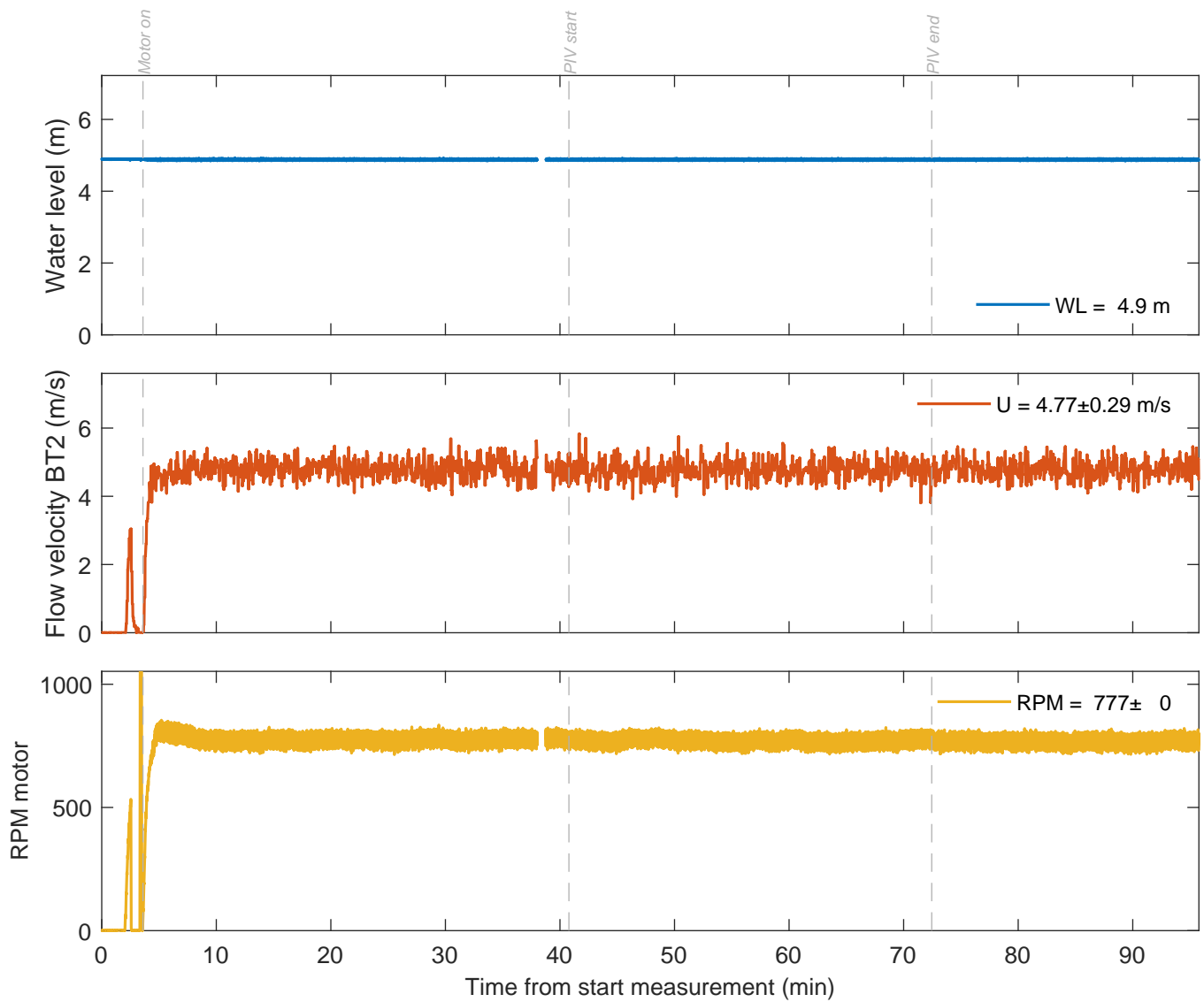
Fig. C



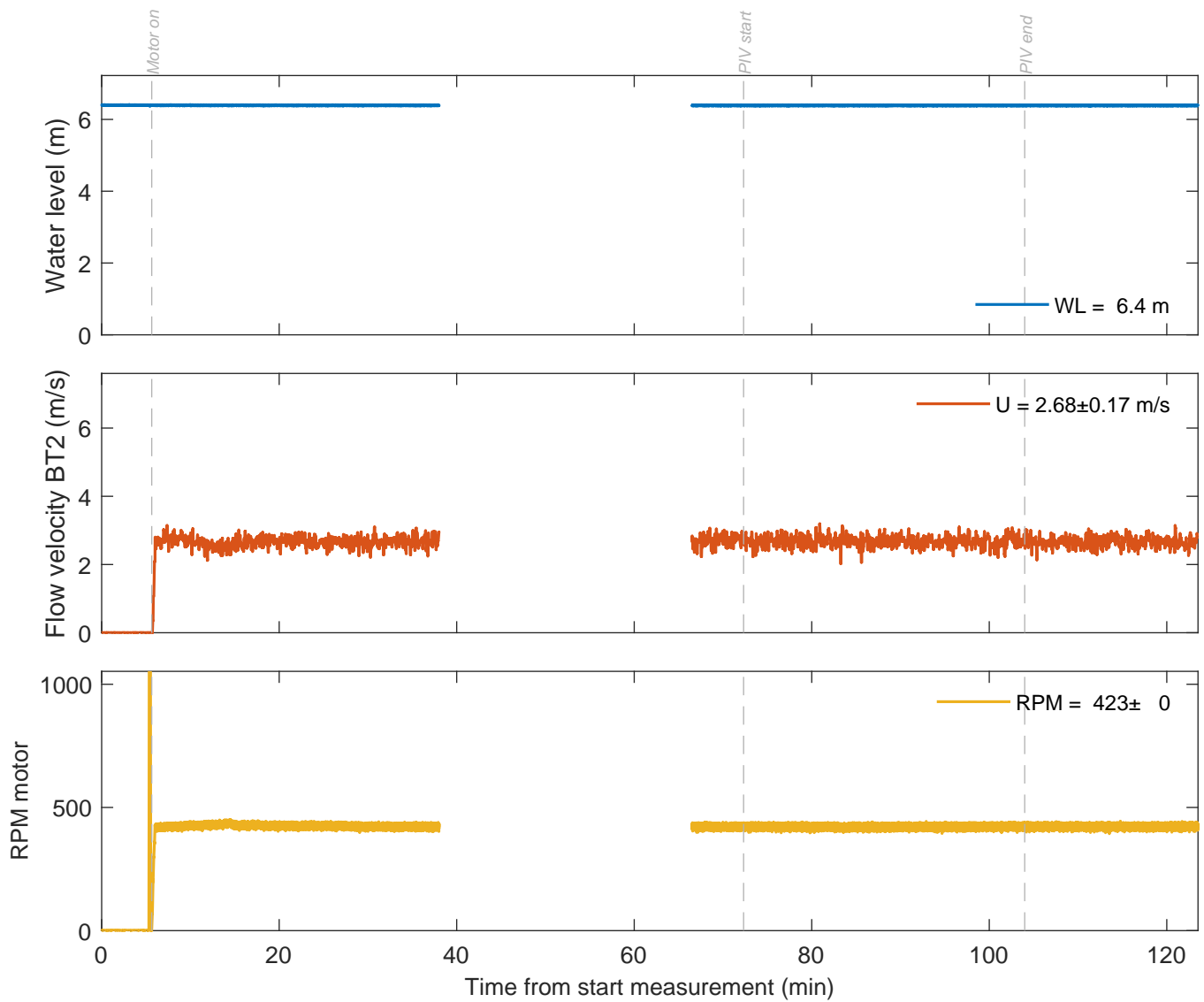
Water level, flow velocity BT2, RPM motor Active thruster: BT2 $\Delta x = 3.0$ m, $\Delta y = 0.0$ m, UKC = 1.4 m, $U_{BT2} = 4.8$ m/s	Measurement signals	TKI-SOP
	PIVSOP154	
Deltares	11206641	Fig. C



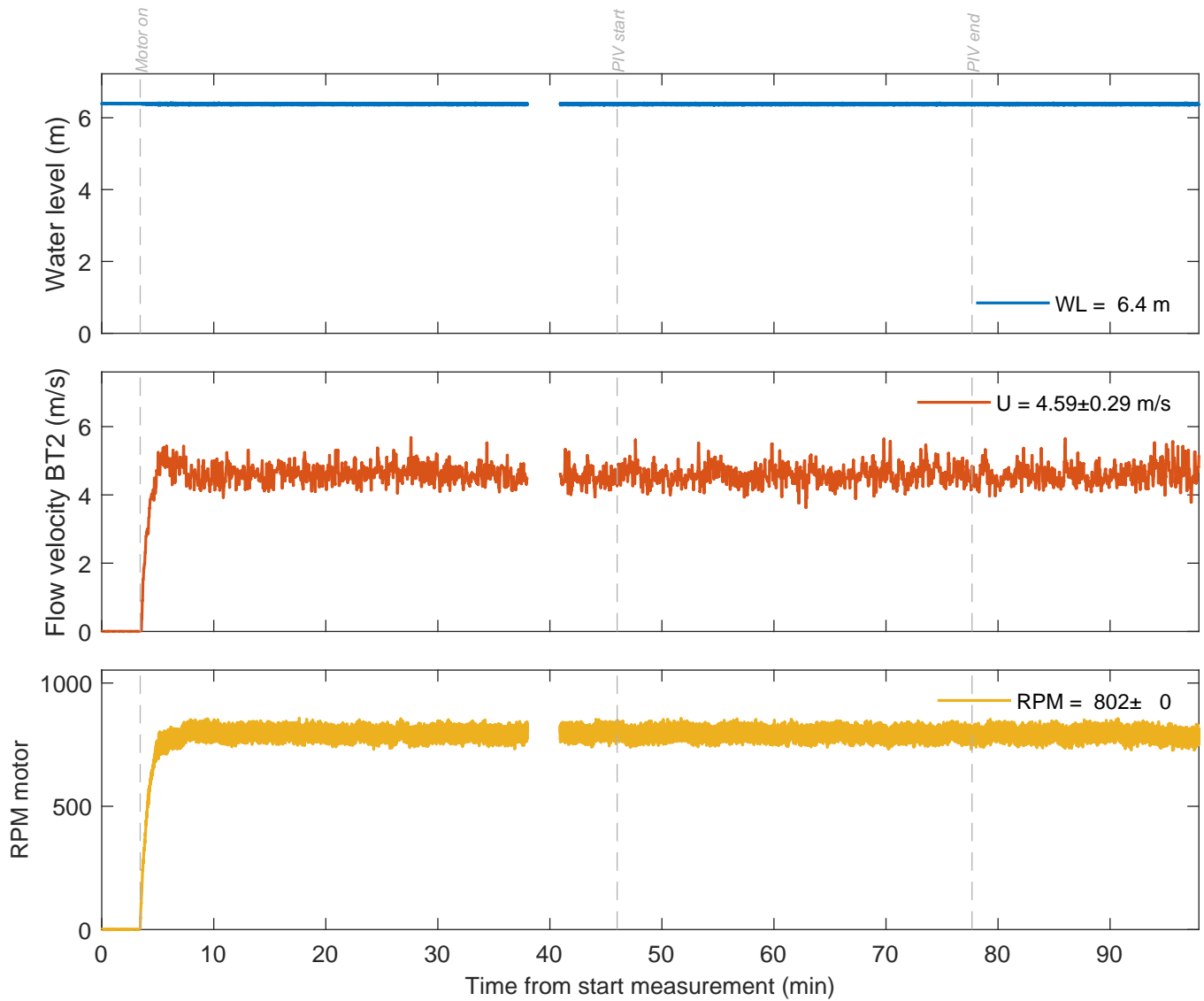
Water level, flow velocity BT2, RPM motor Active thruster: BT2 $\Delta x = 3.0 \text{ m}$, $\Delta y = 0.0 \text{ m}$, UKC = 0.9 m, $U_{BT2} = 4.8 \text{ m/s}$	Measurement signals	TKI-SOP
	PIVSOP158	
Deltares	11206641	Fig. C



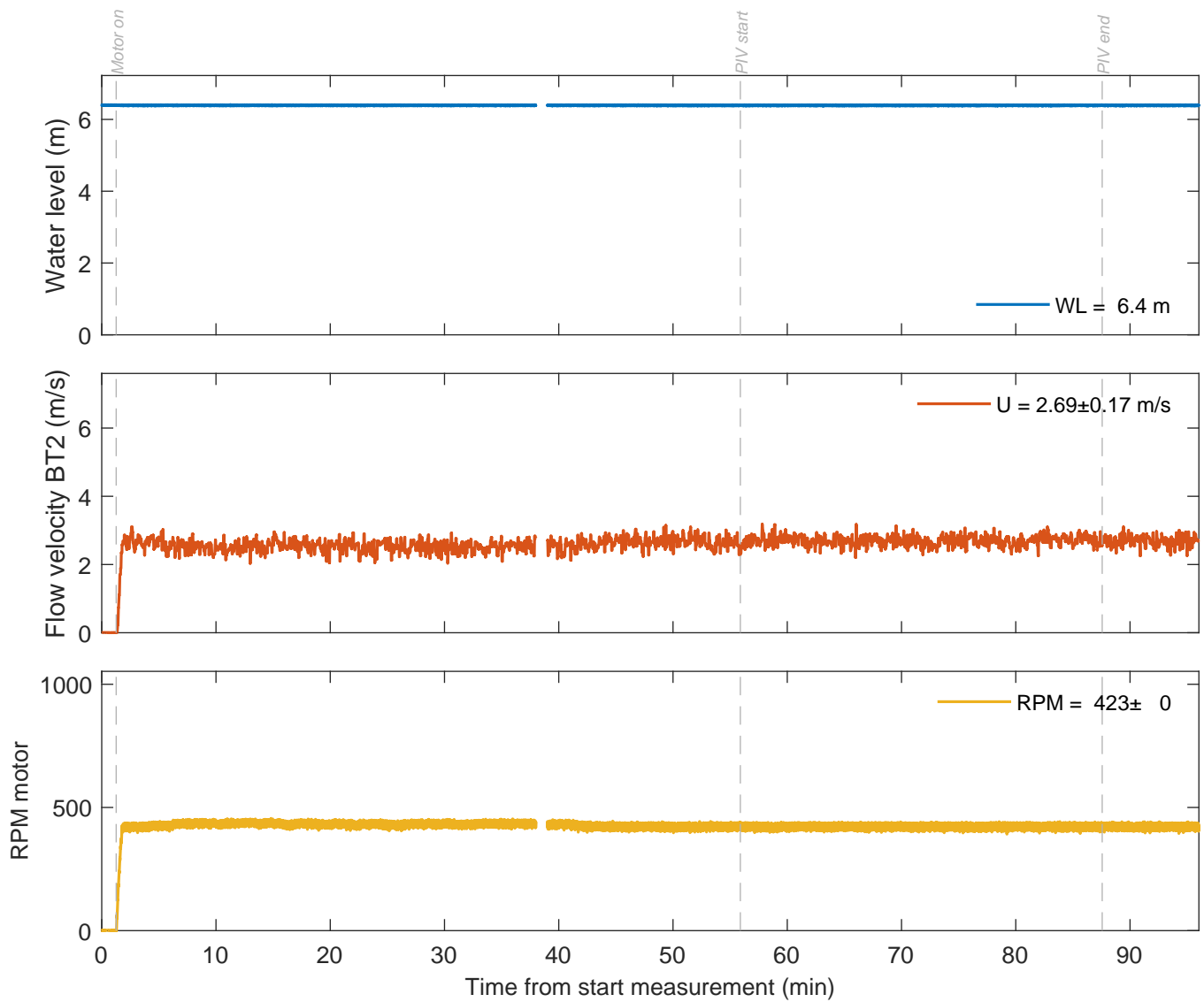
Water level, flow velocity BT2, RPM motor Active thruster: BT2 $\Delta x = 0.8$ m, $\Delta y = 0.0$ m, UKC = 1.0 m, $U_{BT2} = 4.8$ m/s	Measurement signals	TKI-SOP
	PIVSOP162	
Deltares	11206641	Fig. C



Water level, flow velocity BT2, RPM motor Active thruster: BT2 $\Delta x = 0.8 \text{ m}$, $\Delta y = 0.0 \text{ m}$, UKC = 2.5 m, $U_{BT2} = 2.7 \text{ m/s}$	Measurement signals	TKI-SOP
	PIVSOP166	
Deltares	11206641	Fig. C



Water level, flow velocity BT2, RPM motor Active thruster: BT2 $\Delta x = 0.8 \text{ m}$, $\Delta y = 0.0 \text{ m}$, UKC = 2.5 m, $U_{BT2} = 4.6 \text{ m/s}$	Measurement signals	TKI-SOP
	PIVSOP168	
Deltares	11206641	Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT2
 $\Delta x = 0.8$ m, $\Delta y = -2.0$ m, UKC = 2.5 m, $U_{BT2} = 2.7$ m/s

Measurement
signals

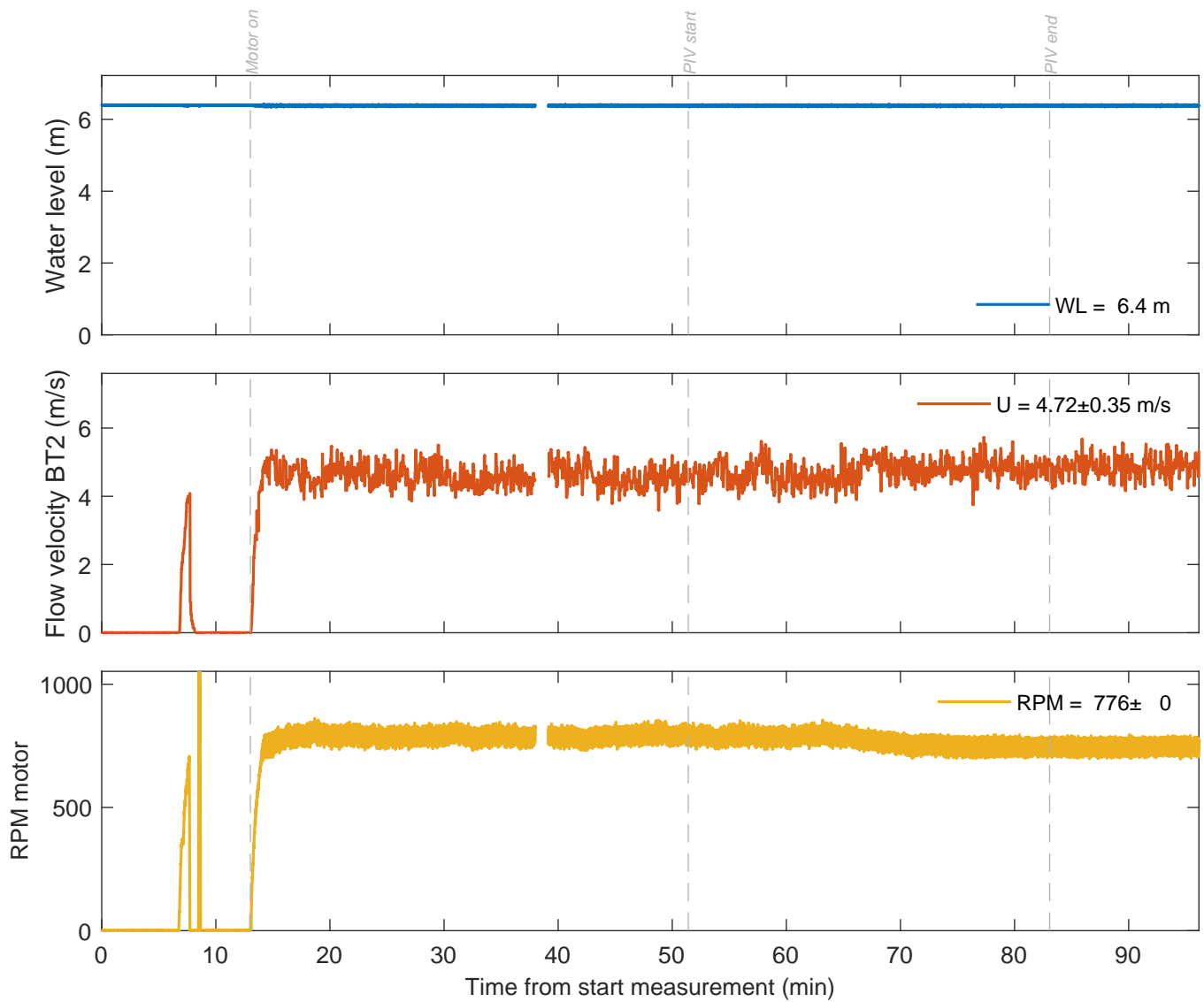
TKI-SOP

PIVSOP172

Deltares

11206641

Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT2
 $\Delta x = 0.8$ m, $\Delta y = -2.0$ m, UKC = 2.5 m, $U_{BT2} = 4.7$ m/s

Measurement
signals

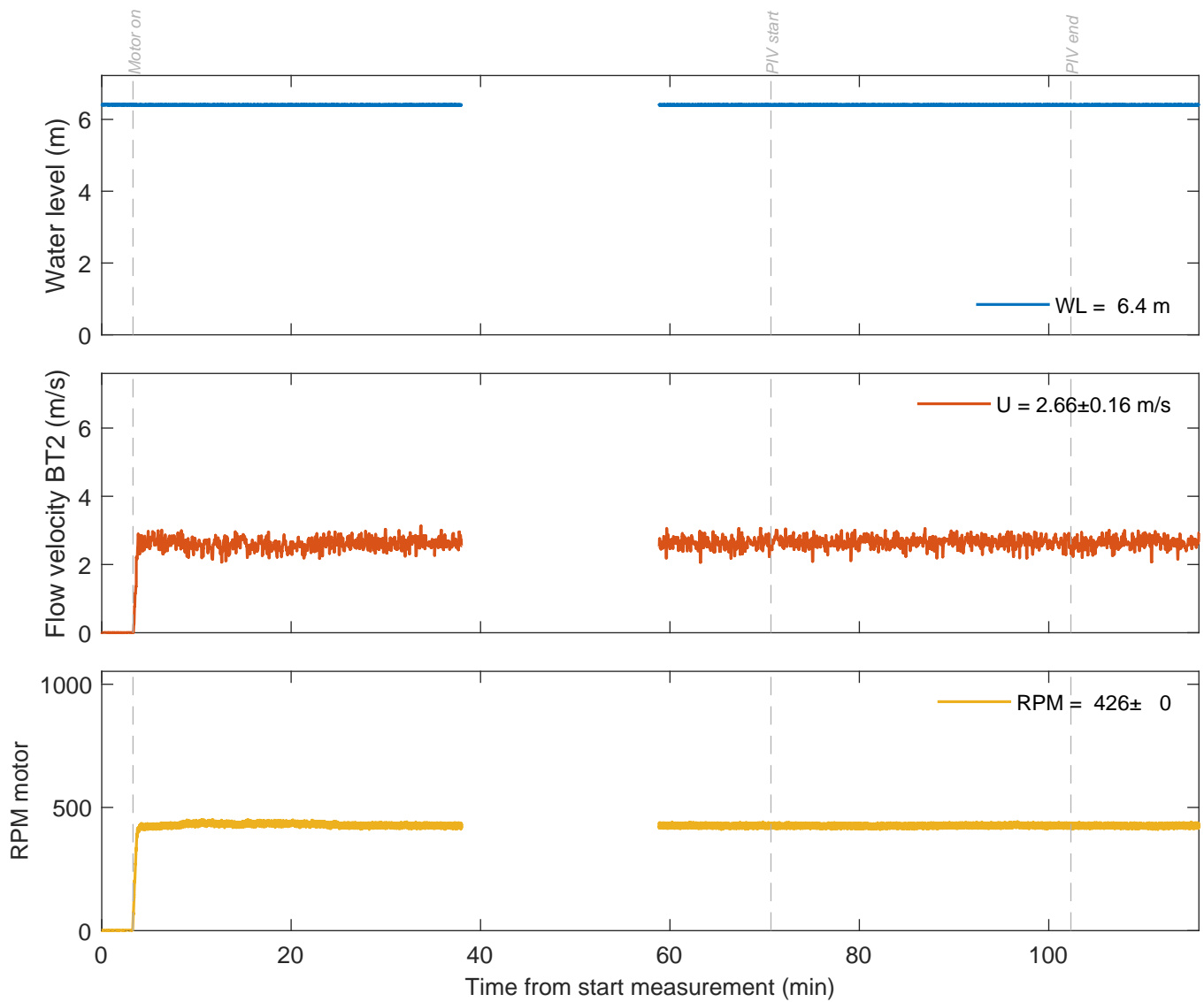
TKI-SOP

PIVSOP174

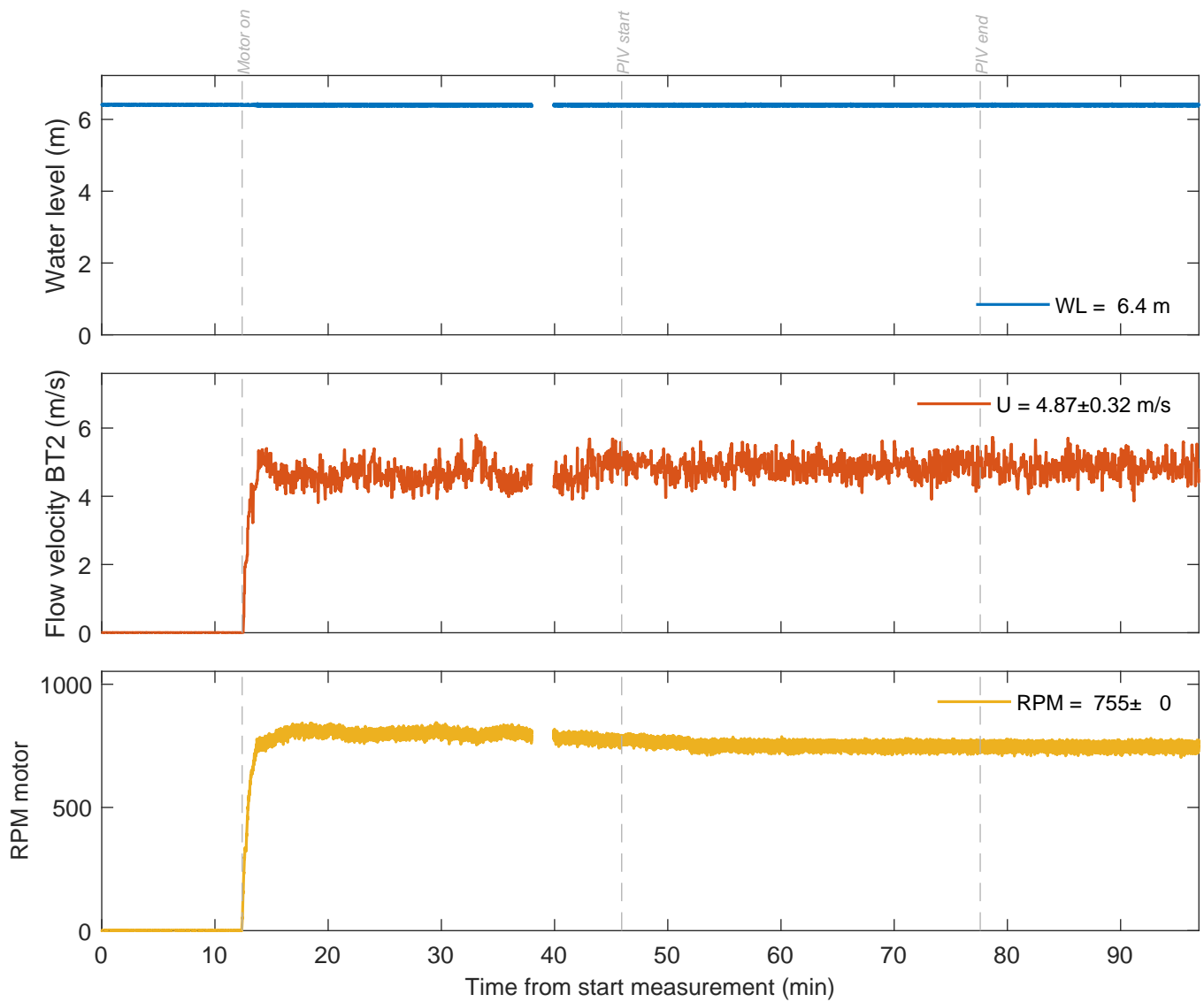
Deltares

11206641

Fig. C



Water level, flow velocity BT2, RPM motor Active thruster: BT2 $\Delta x = 0.8 \text{ m}$, $\Delta y = 0.0 \text{ m}$, UKC = 2.5 m, $U_{BT2} = 2.7 \text{ m/s}$	Measurement signals	TKI-SOP
	PIVSOP178	
Deltares	11206641	Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT2
 $\Delta x = 0.8$ m, $\Delta y = 0.0$ m, UKC = 2.5 m, $U_{BT2} = 4.9$ m/s

Measurement
 signals

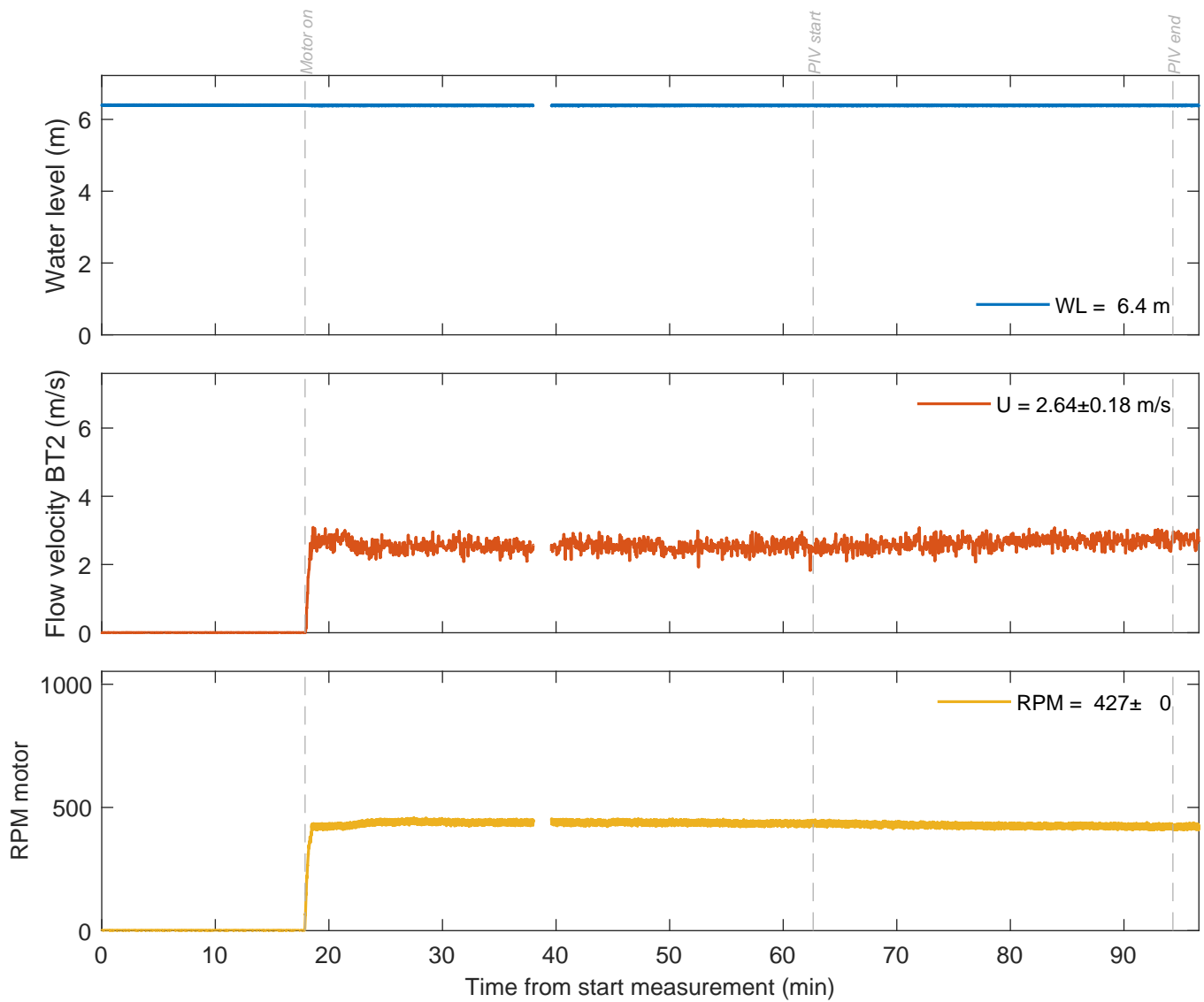
TKI-SOP

PIVSOP180

Deltares

11206641

Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT2
 $\Delta x = 0.8$ m, $\Delta y = 0.0$ m, UKC = 2.5 m, $U_{BT2} = 2.6$ m/s

Measurement
 signals

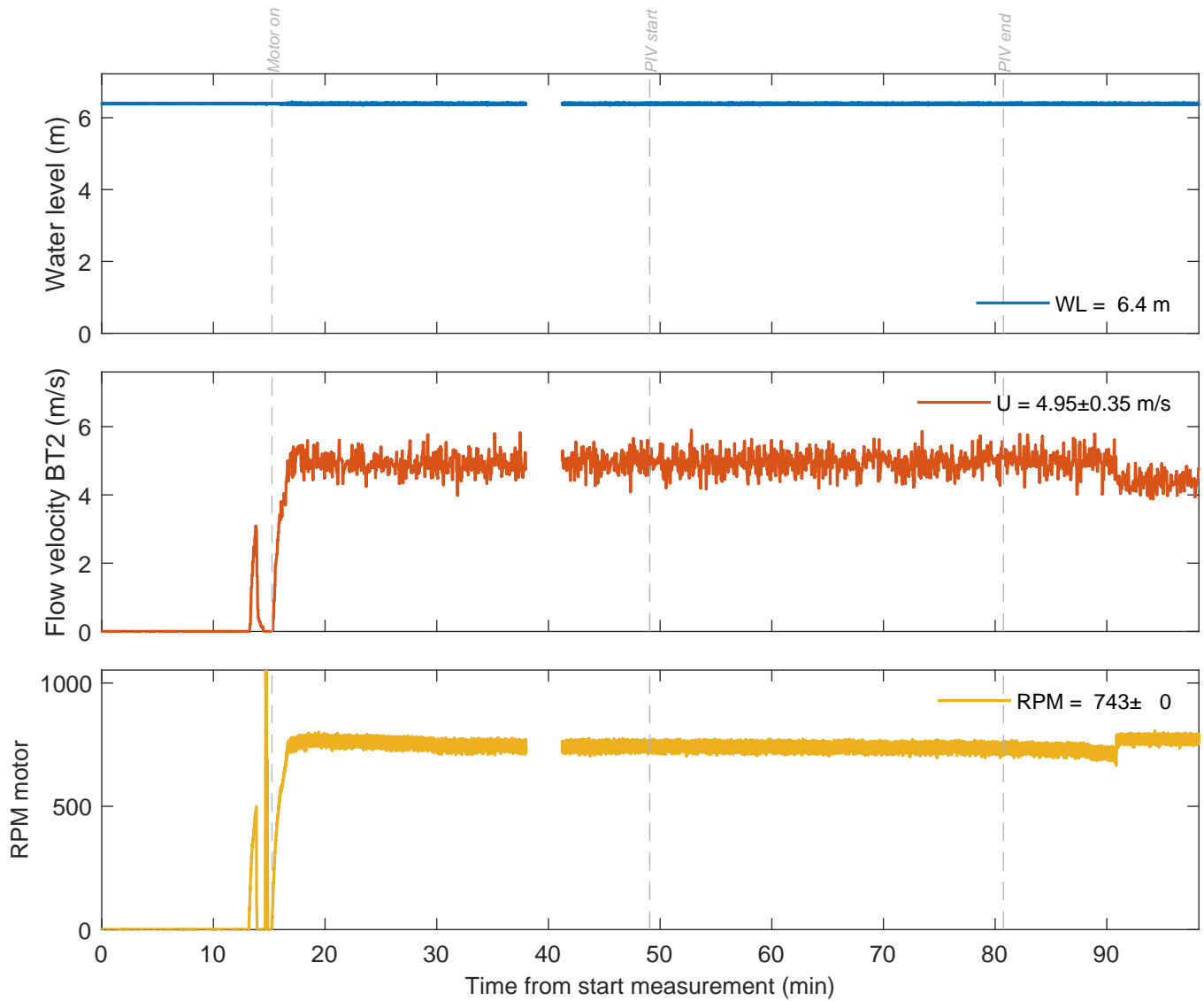
TKI-SOP

PIVSOP183

Deltares

11206641

Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT2
 $\Delta x = 0.8$ m, $\Delta y = 0.0$ m, UKC = 2.5 m, $U_{BT2} = 4.9$ m/s

Measurement
signals

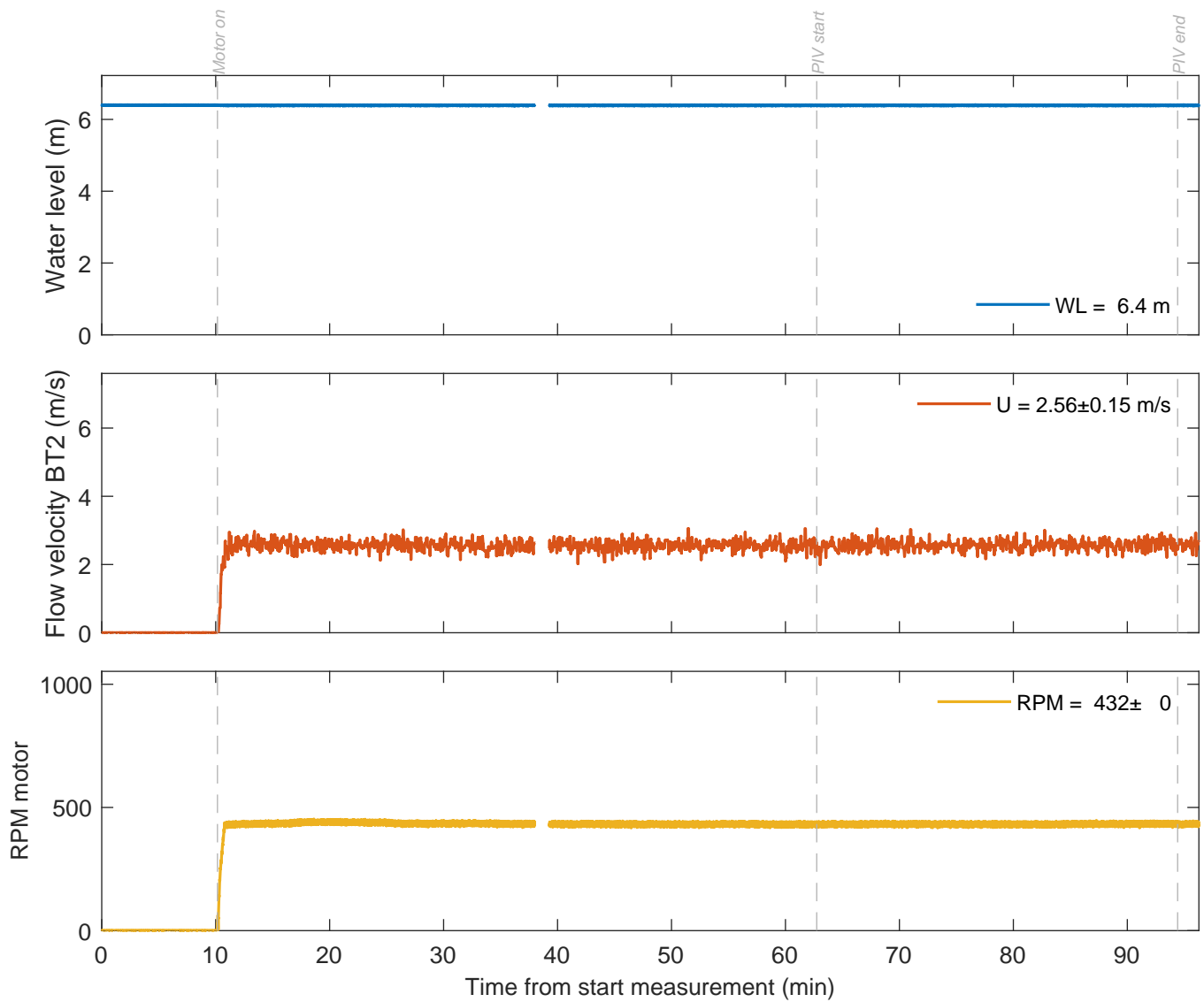
TKI-SOP

PIVSOP186

Deltares

11206641

Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT2
 $\Delta x = 3.0$ m, $\Delta y = 0.0$ m, UKC = 2.5 m, $U_{BT2} = 2.6$ m/s

Measurement
signals

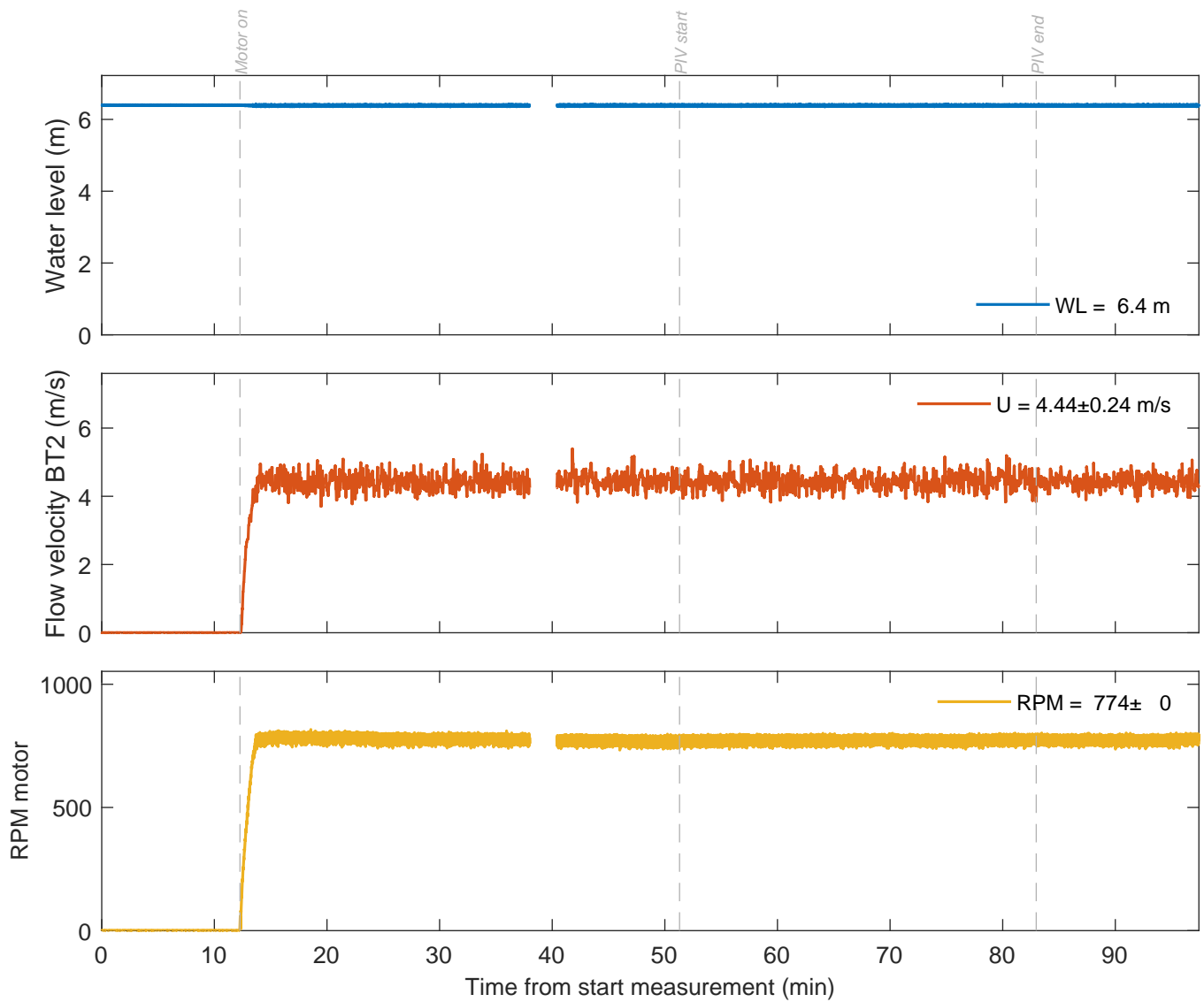
TKI-SOP

PIVSOP189

Deltares

11206641

Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT2
 $\Delta x = 3.0$ m, $\Delta y = 0.0$ m, UKC = 2.5 m, $U_{BT2} = 4.4$ m/s

Measurement
 signals

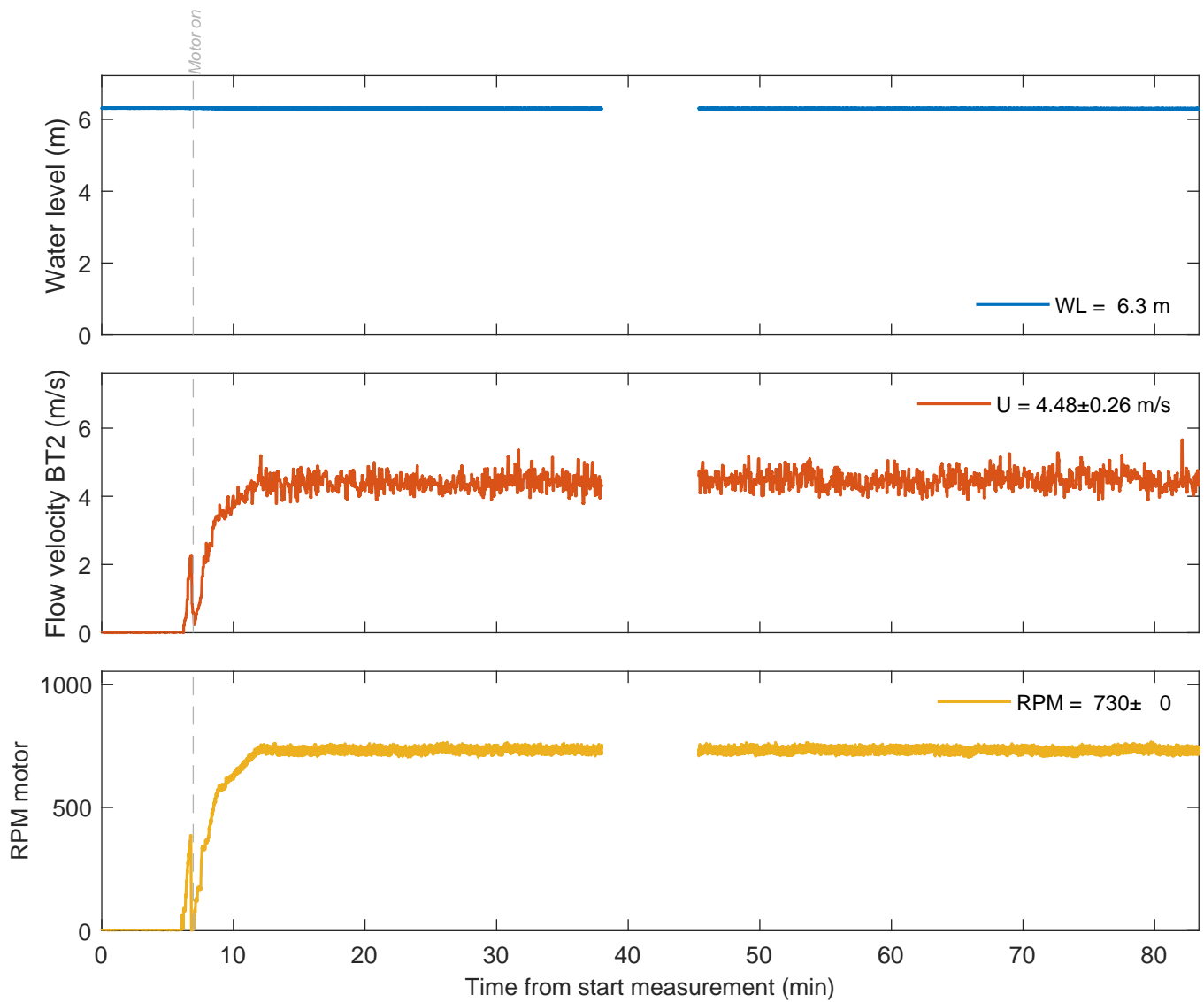
TKI-SOP

PIVSOP191

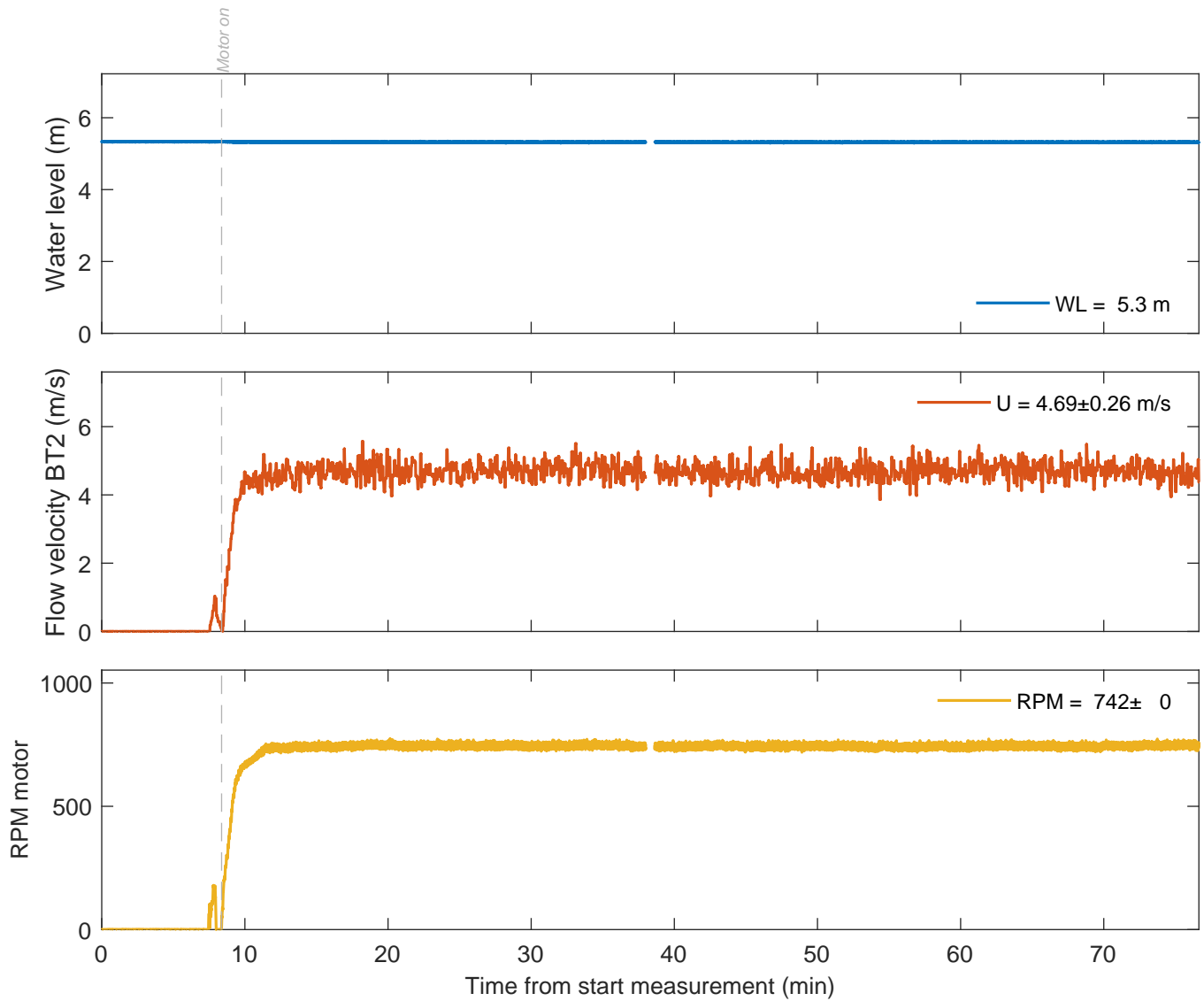
Deltares

11206641

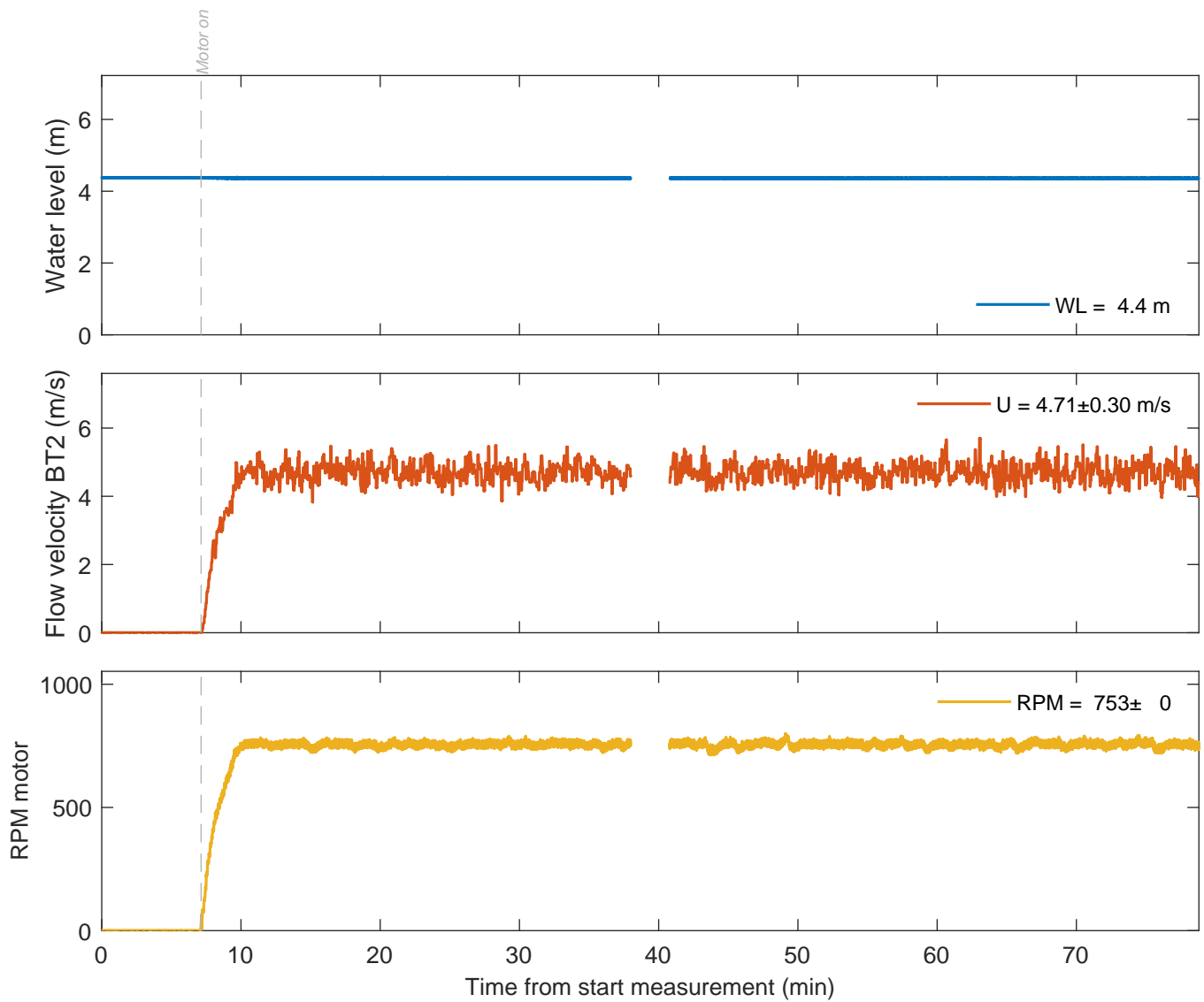
Fig. C



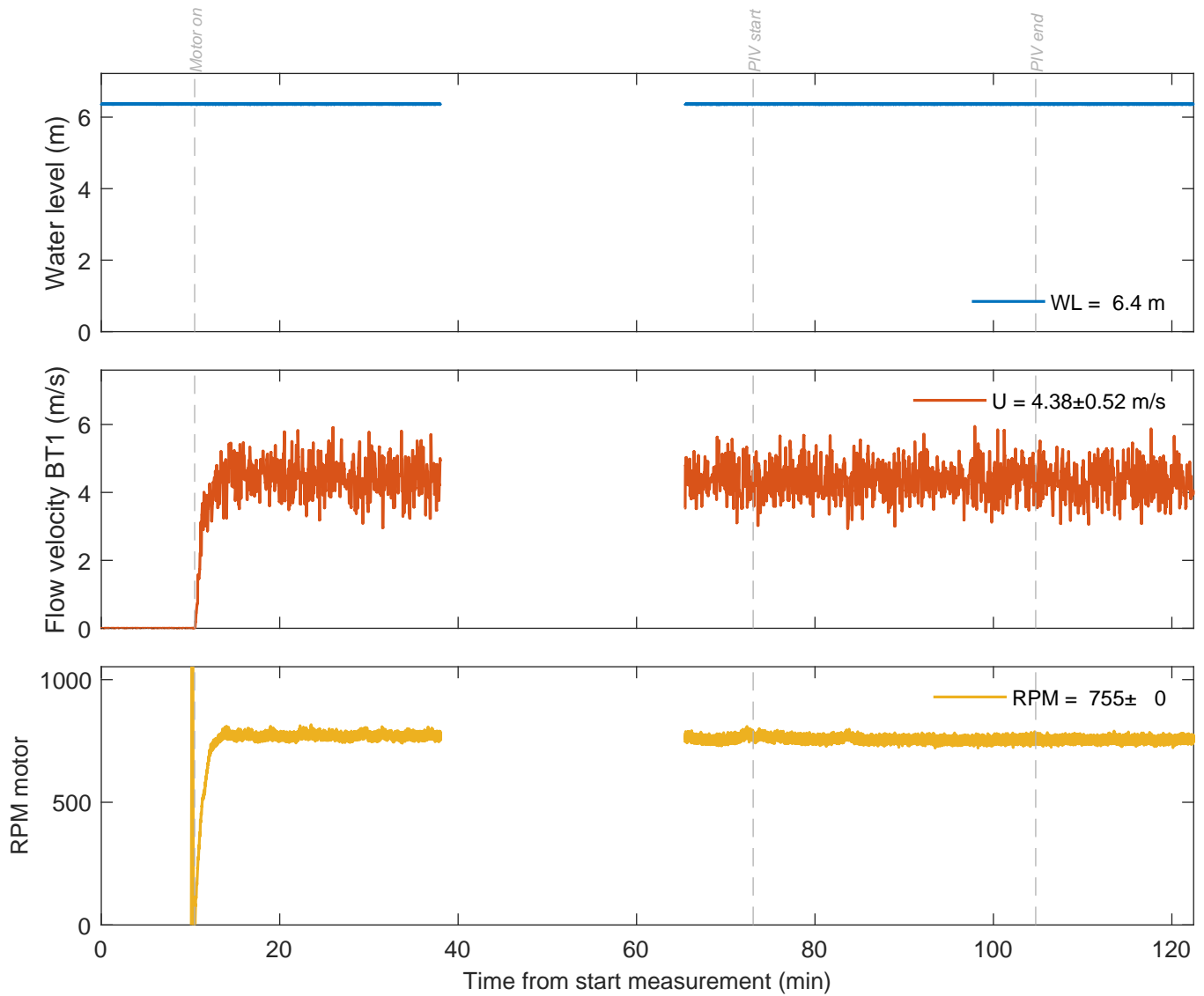
Water level, flow velocity BT2, RPM motor Active thruster: BT2 $\Delta x = 0.8 \text{ m}$, $\Delta y = 0.0 \text{ m}$, UKC = 2.5 m, $U_{BT2} = 4.5 \text{ m/s}$	Measurement signals	TKI-SOP
	PIVSOP201	
Deltares	11206641	Fig. C



Water level, flow velocity BT2, RPM motor Active thruster: BT2 $\Delta x = 0.8 \text{ m}$, $\Delta y = 0.0 \text{ m}$, UKC = 1.5 m, $U_{BT2} = 4.7 \text{ m/s}$	Measurement signals	TKI-SOP
	PIVSOP206	
Deltares	11206641	Fig. C



Water level, flow velocity BT2, RPM motor Active thruster: BT2 $\Delta x = 0.8$ m, $\Delta y = 0.0$ m, UKC = 0.5 m, $U_{BT2} = 4.7$ m/s	Measurement signals	TKI-SOP
	PIVSOP209	
Deltares	11206641	Fig. C



Water level, flow velocity BT1, RPM motor
 Active thruster: BT1
 $\Delta x = 0.8$ m, $\Delta y = 2.0$ m, UKC = 2.5 m, $U_{BT1} = 4.4$ m/s

Measurement
 signals

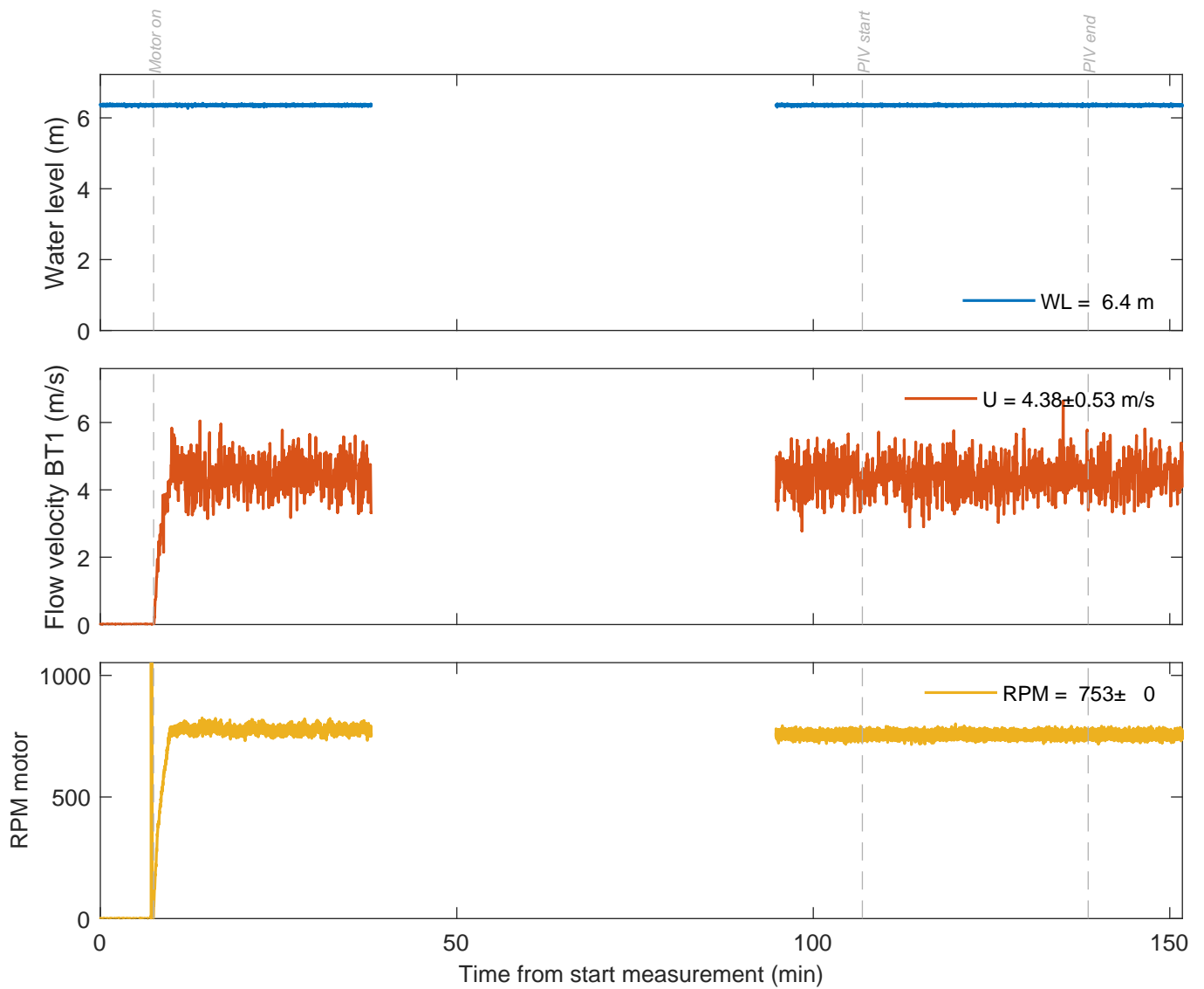
TKI-SOP

PIVSOP218

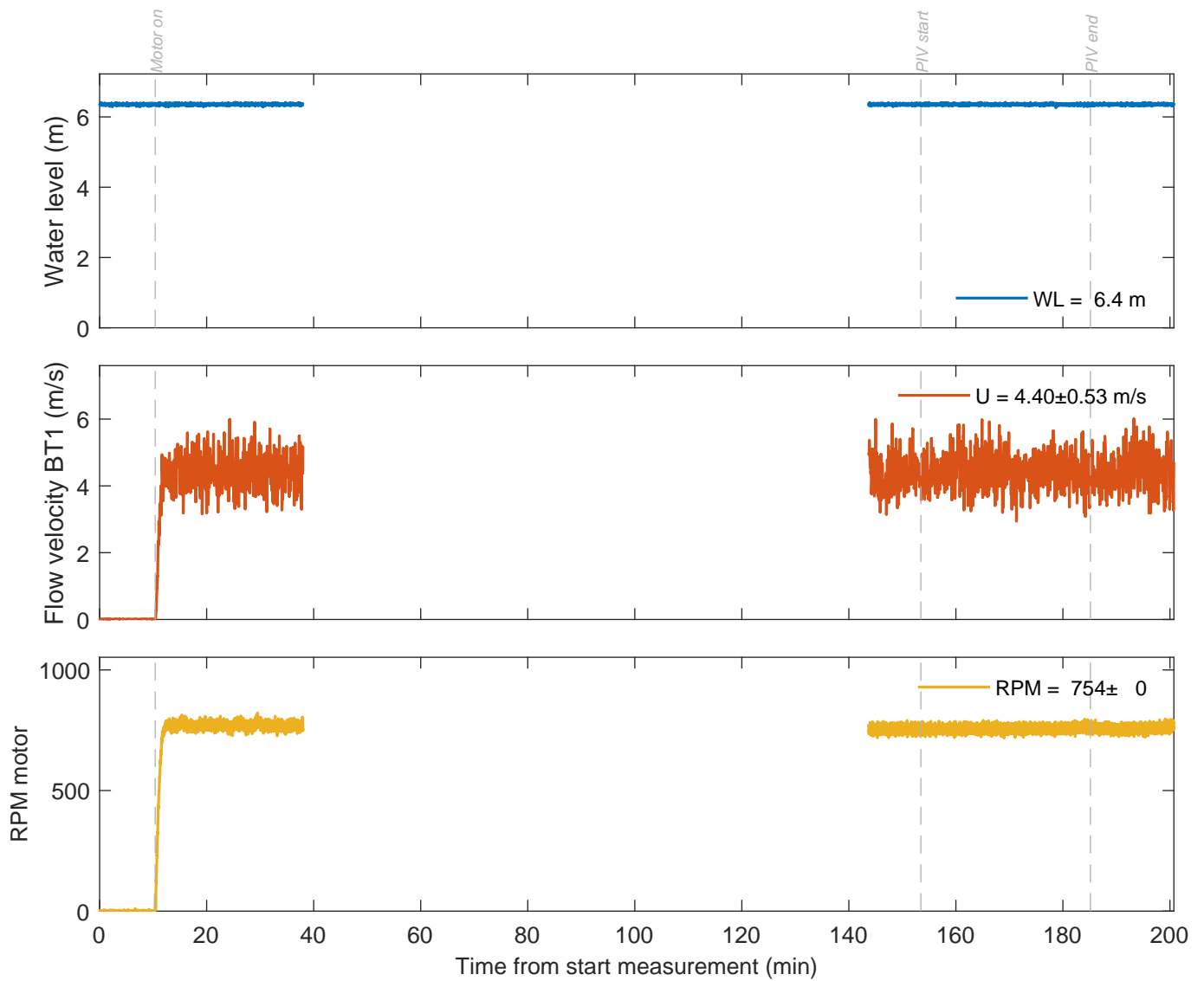
Deltares

11206641

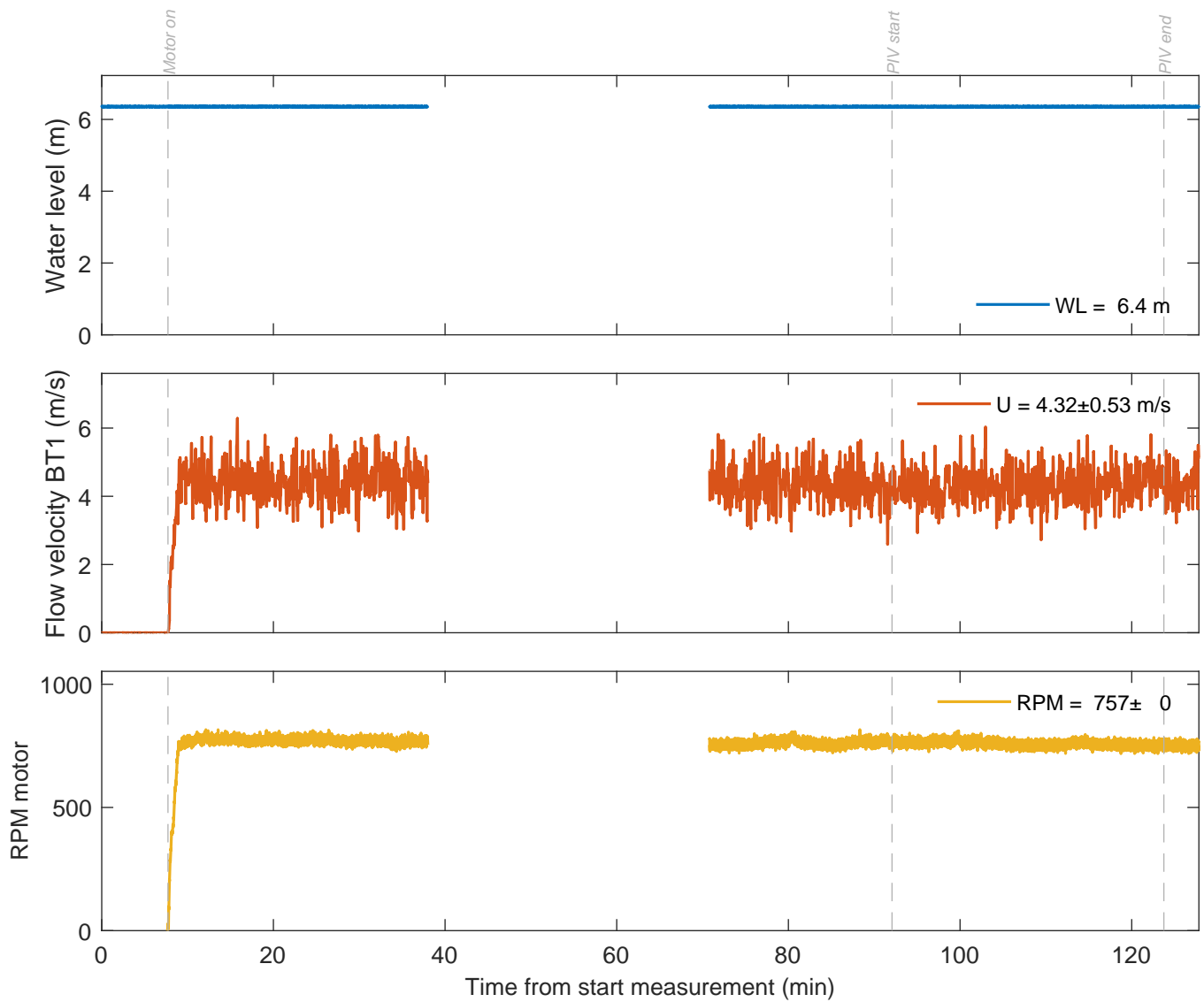
Fig. C



Water level, flow velocity BT1, RPM motor Active thruster: BT1 $\Delta x = 0.8$ m, $\Delta y = 3.5$ m, UKC = 2.5 m, $U_{BT1} = 4.4$ m/s	Measurement signals	TKI-SOP
	PIVSOP221	
Deltares	11206641	Fig. C



Water level, flow velocity BT1, RPM motor Active thruster: BT1 $\Delta x = 0.8 \text{ m}$, $\Delta y = 0.0 \text{ m}$, UKC = 2.5 m, $U_{BT1} = 4.4 \text{ m/s}$	Measurement signals	TKI-SOP
	PIVSOP223	
Deltares	11206641	Fig. C



Water level, flow velocity BT1, RPM motor
 Active thruster: BT1
 $\Delta x = 0.8$ m, $\Delta y = -2.0$ m, UKC = 2.5 m, $U_{BT1} = 4.3$ m/s

Measurement
 signals

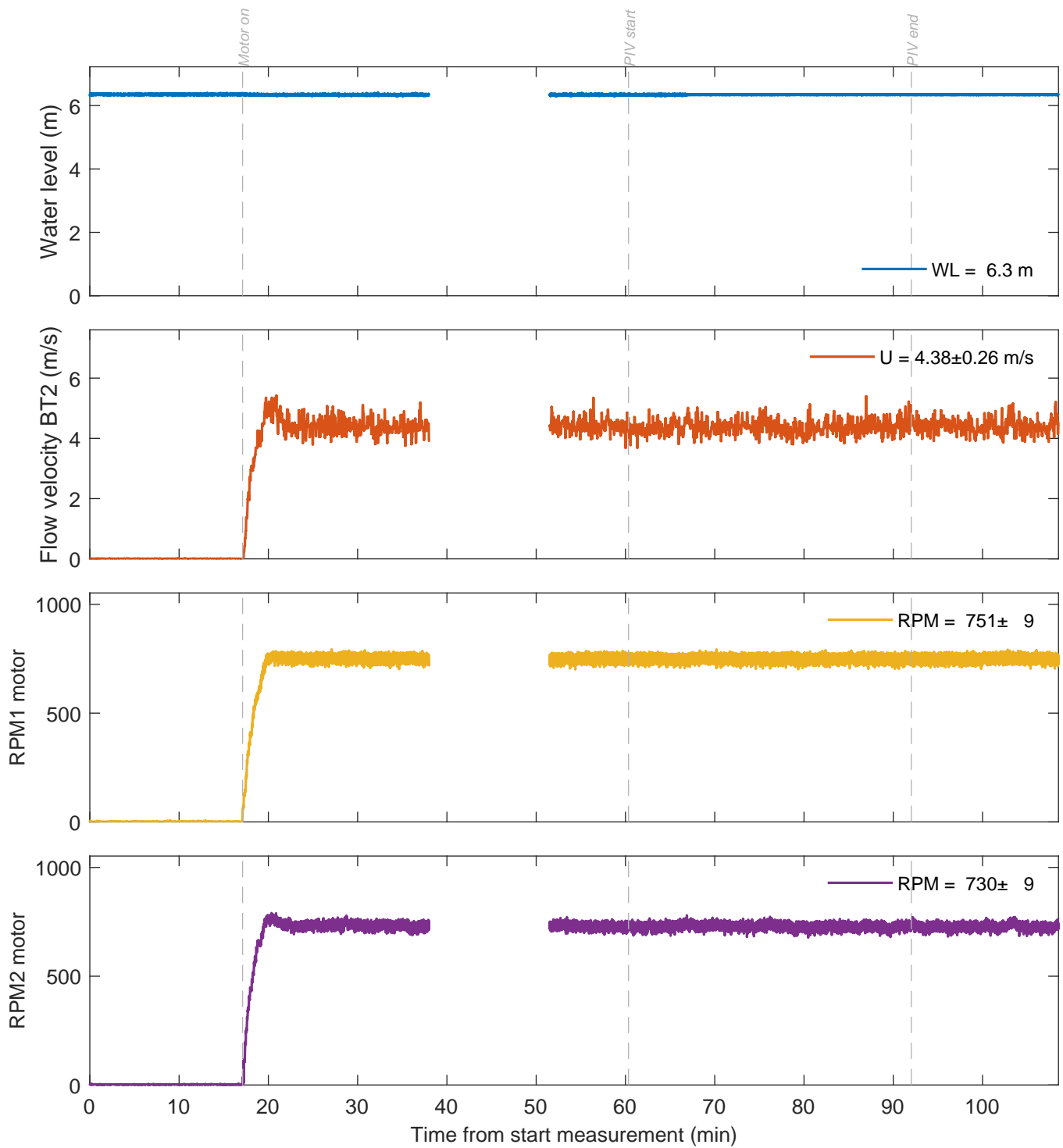
TKI-SOP

PIVSOP225

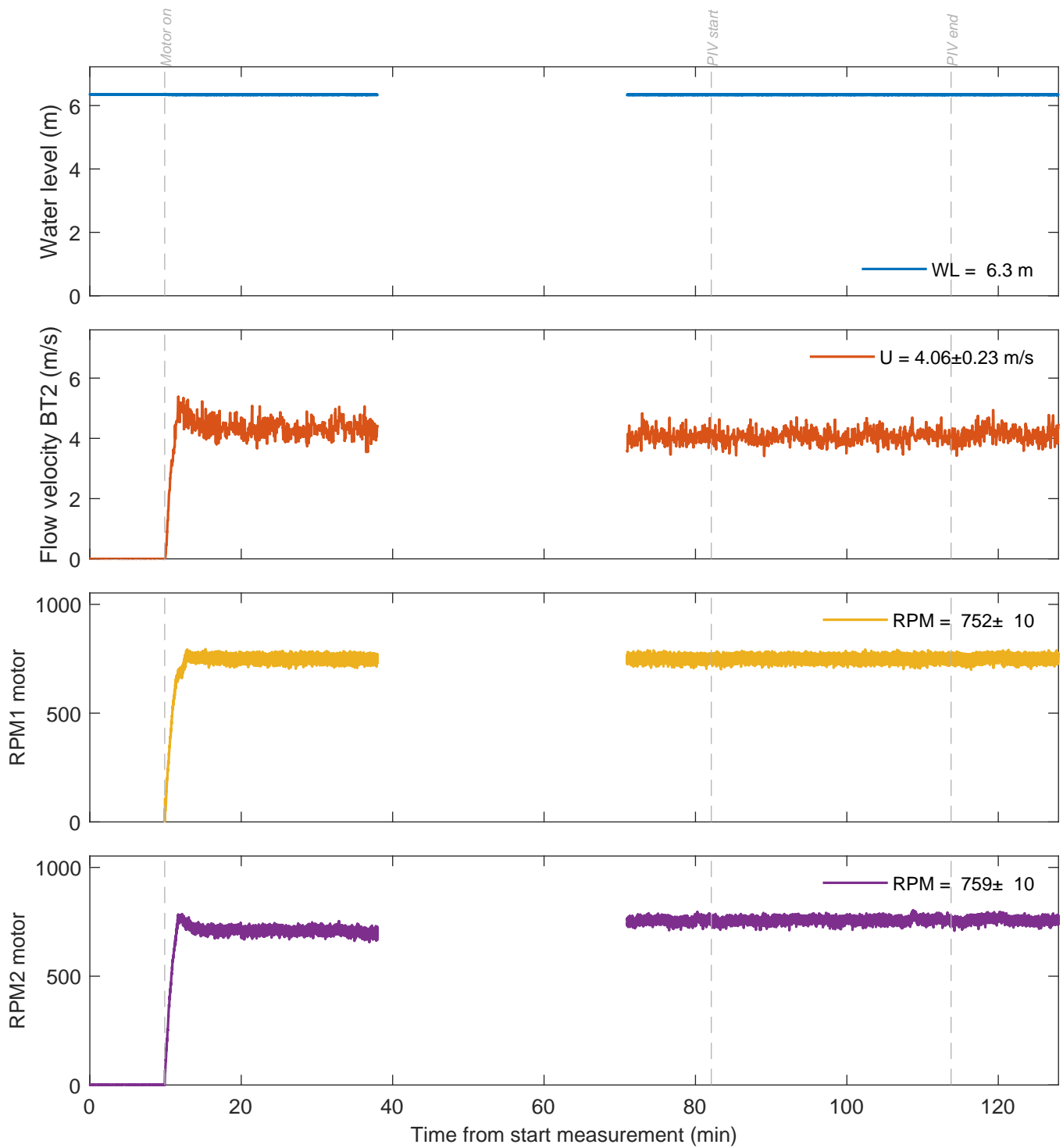
Deltares

11206641

Fig. C



Water level, flow velocity BT2, RPM motor Active thruster: BT1&BT2 $\Delta x = 0.8$ m, $\Delta y = 0.0$ m, UKC = 2.5 m, $U_{BT2} = 4.4$ m/s	Measurement signals	TKI-SOP
	PIVSOP231	
Deltares	11206641	Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT1&BT2
 $\Delta x = 0.8$ m, $\Delta y = 2.0$ m, UKC = 2.5 m, $U_{BT2} = 4.1$ m/s

Measurement
 signals

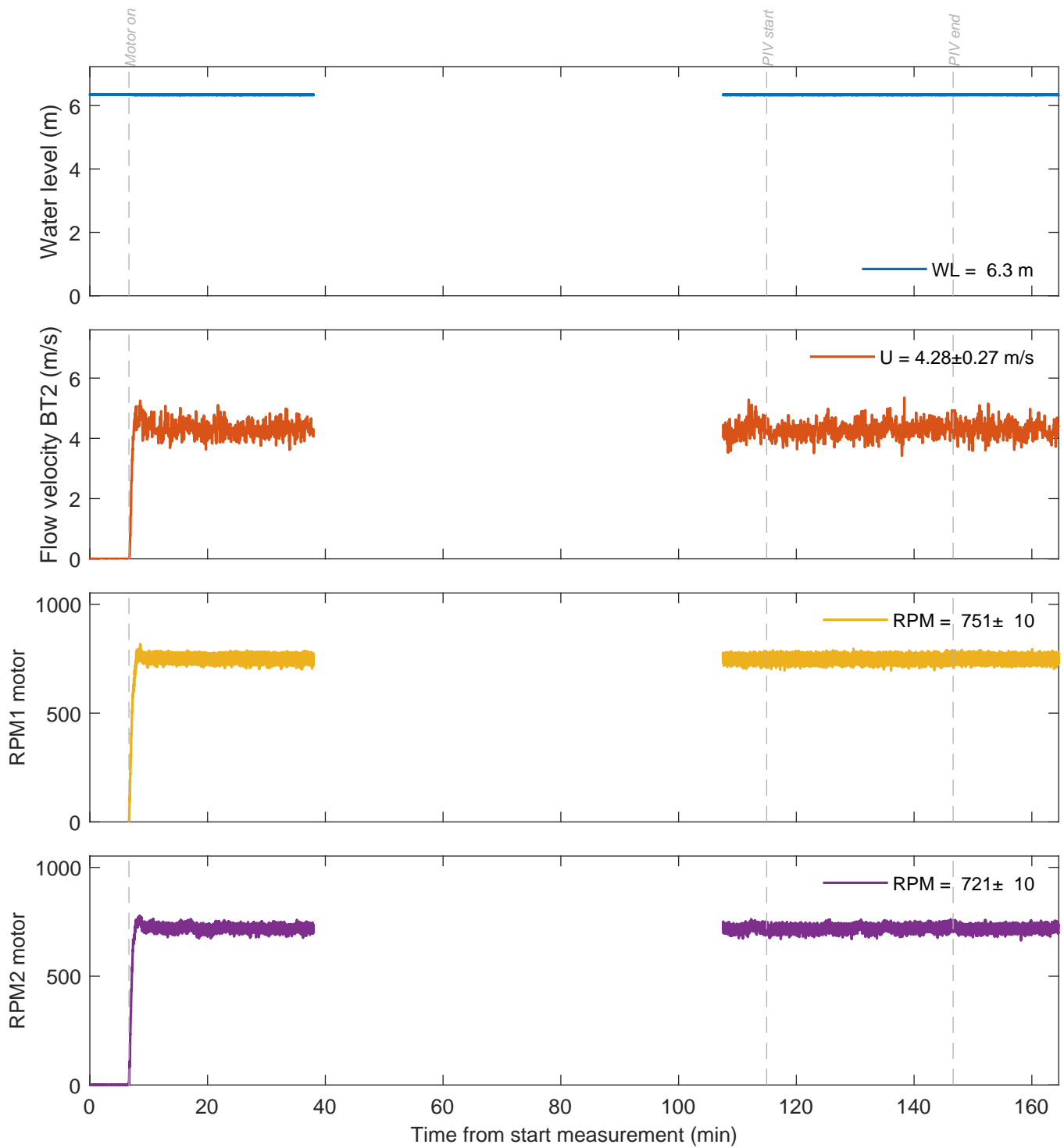
TKI-SOP

PIVSOP233

Deltares

11206641

Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT1&BT2
 $\Delta x = 0.8$ m, $\Delta y = 3.5$ m, UKC = 2.5 m, $U_{BT2} = 4.3$ m/s

Measurement
 signals

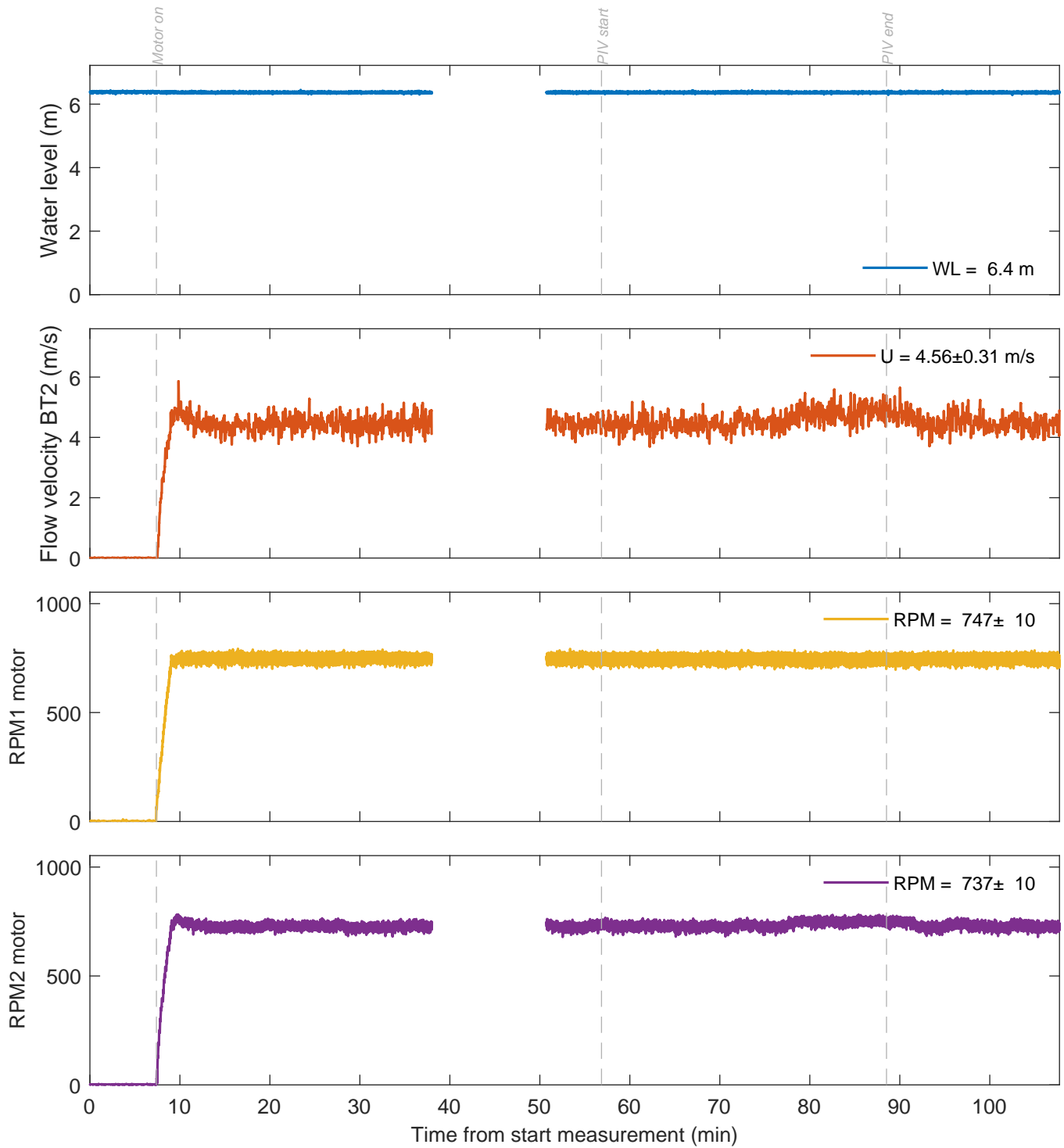
TKI-SOP

PIVSOP235

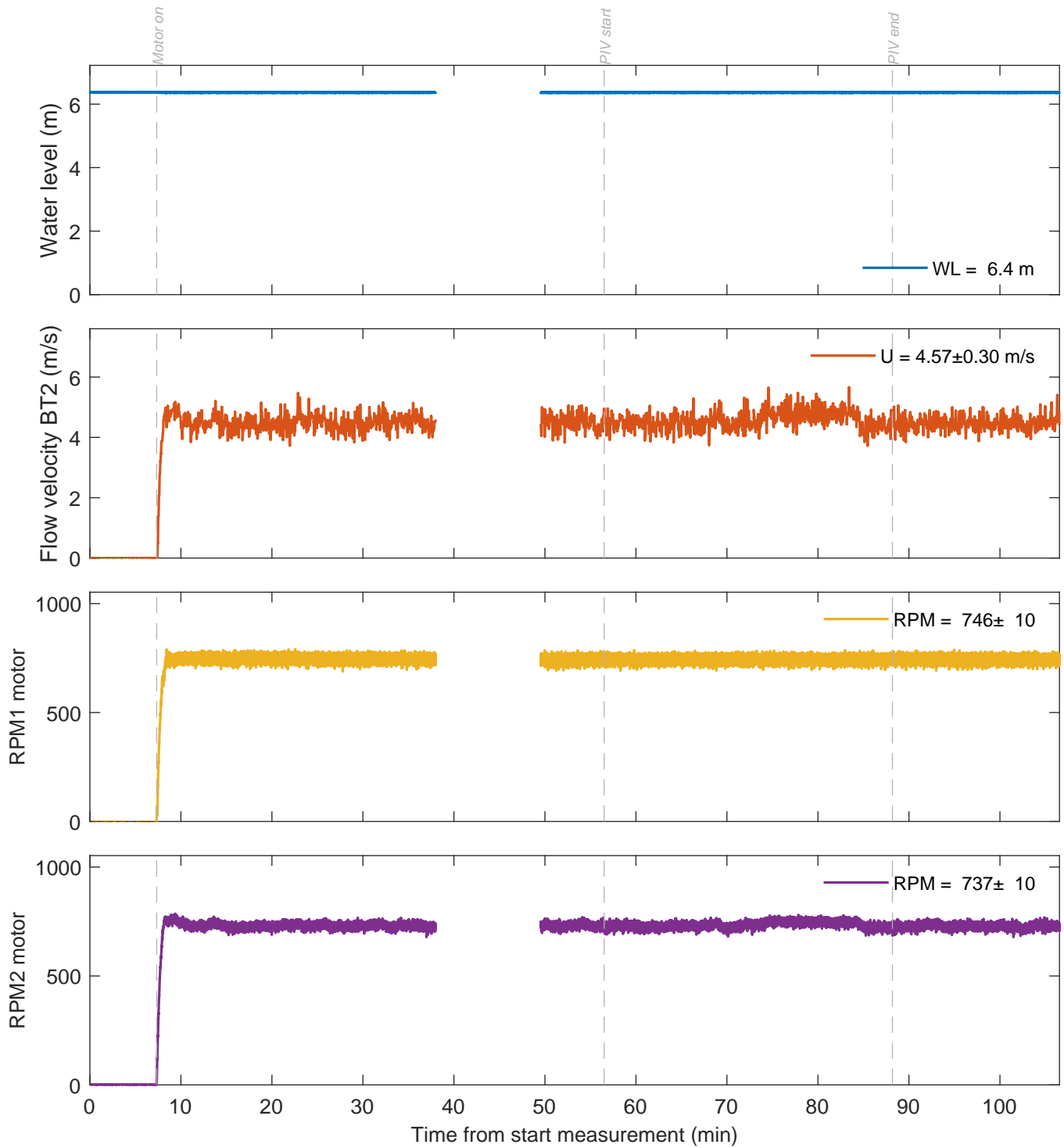
Deltares

11206641

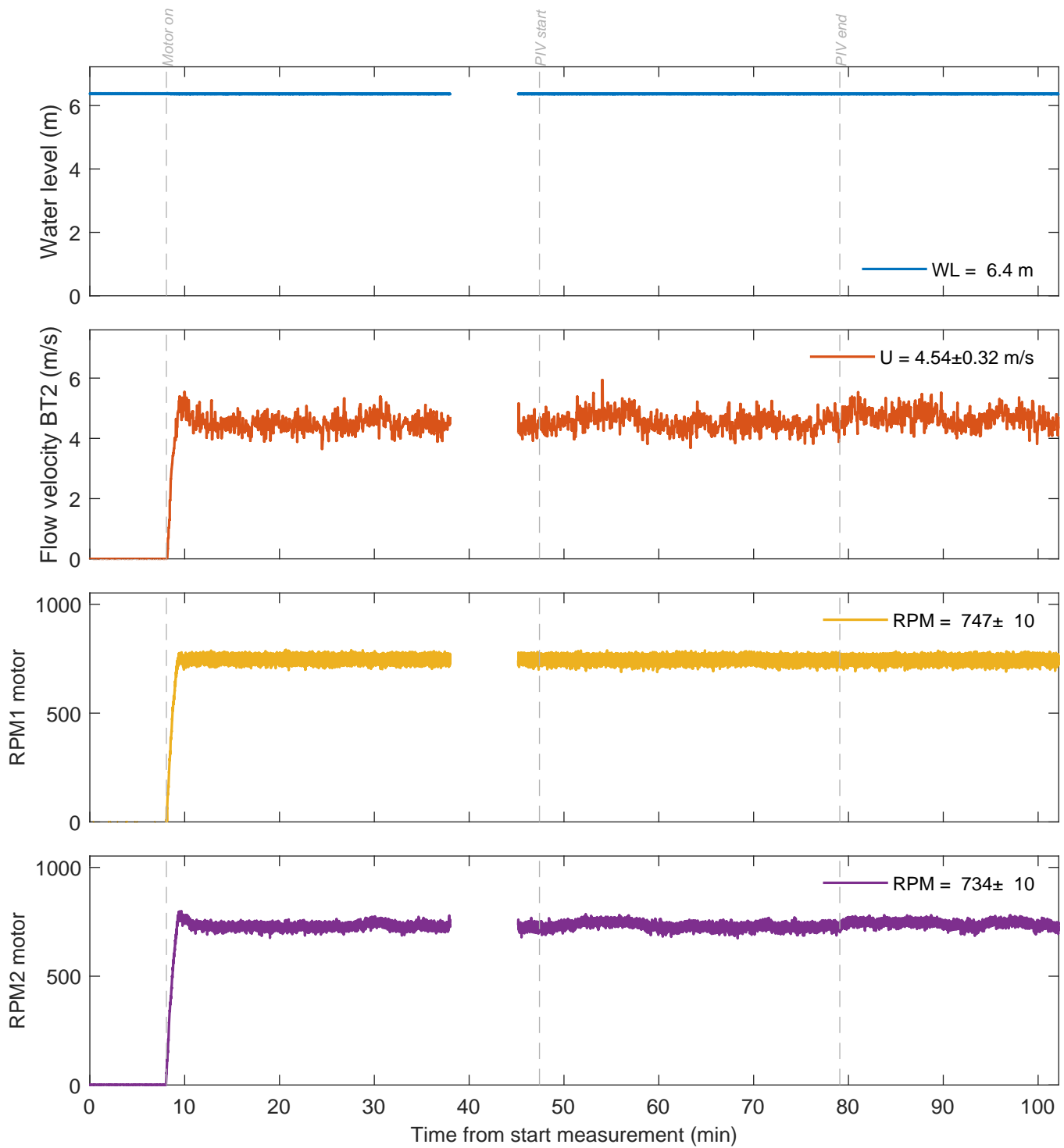
Fig. C



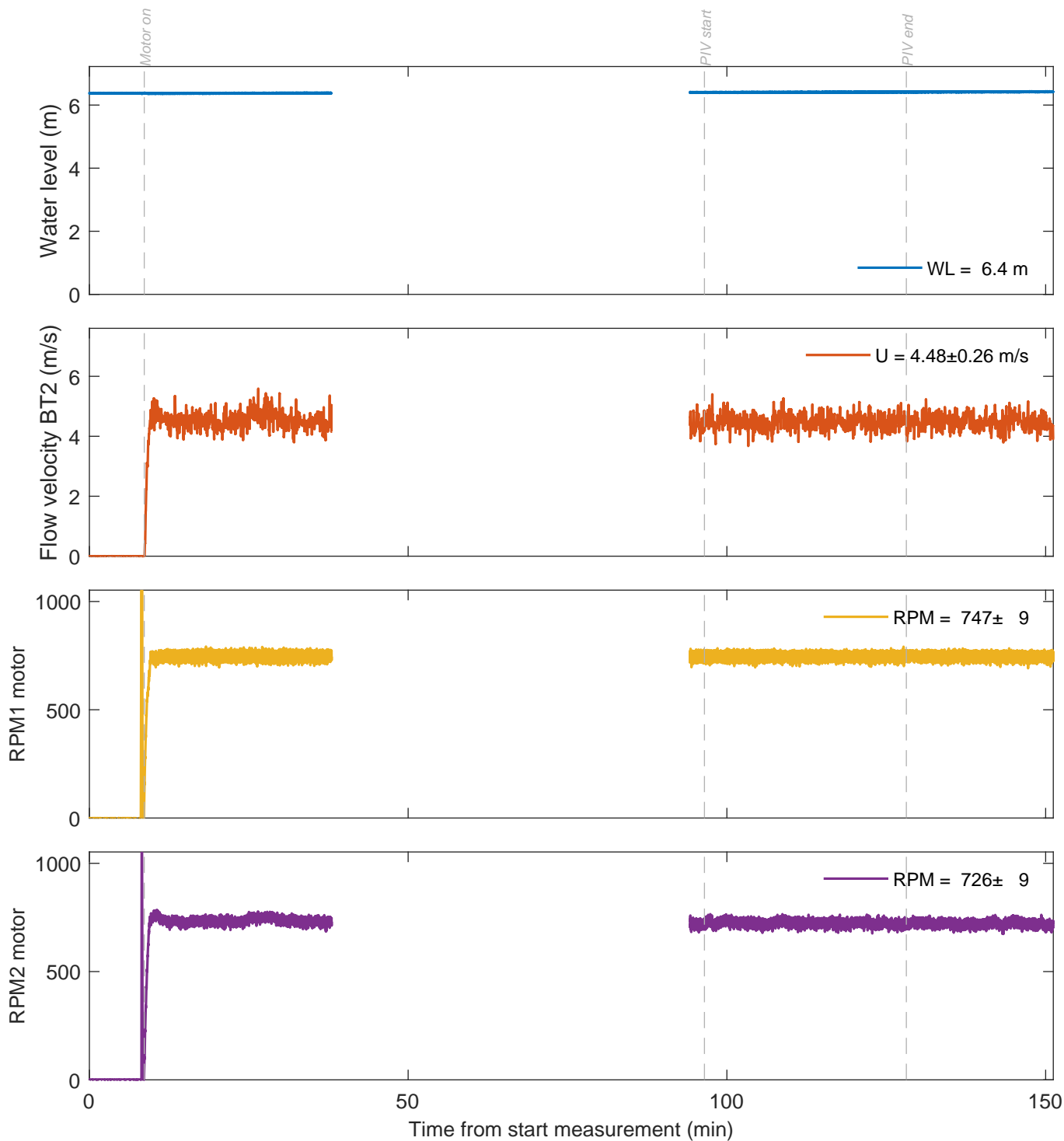
Water level, flow velocity BT2, RPM motor Active thruster: BT1&BT2 $\Delta x = 0.8$ m, $\Delta y = 3.5$ m, UKC = 2.5 m, $U_{\text{BT2}} = 4.6$ m/s	Measurement signals	TKI-SOP
	PIVSOP238	
Deltares	11206641	Fig. C



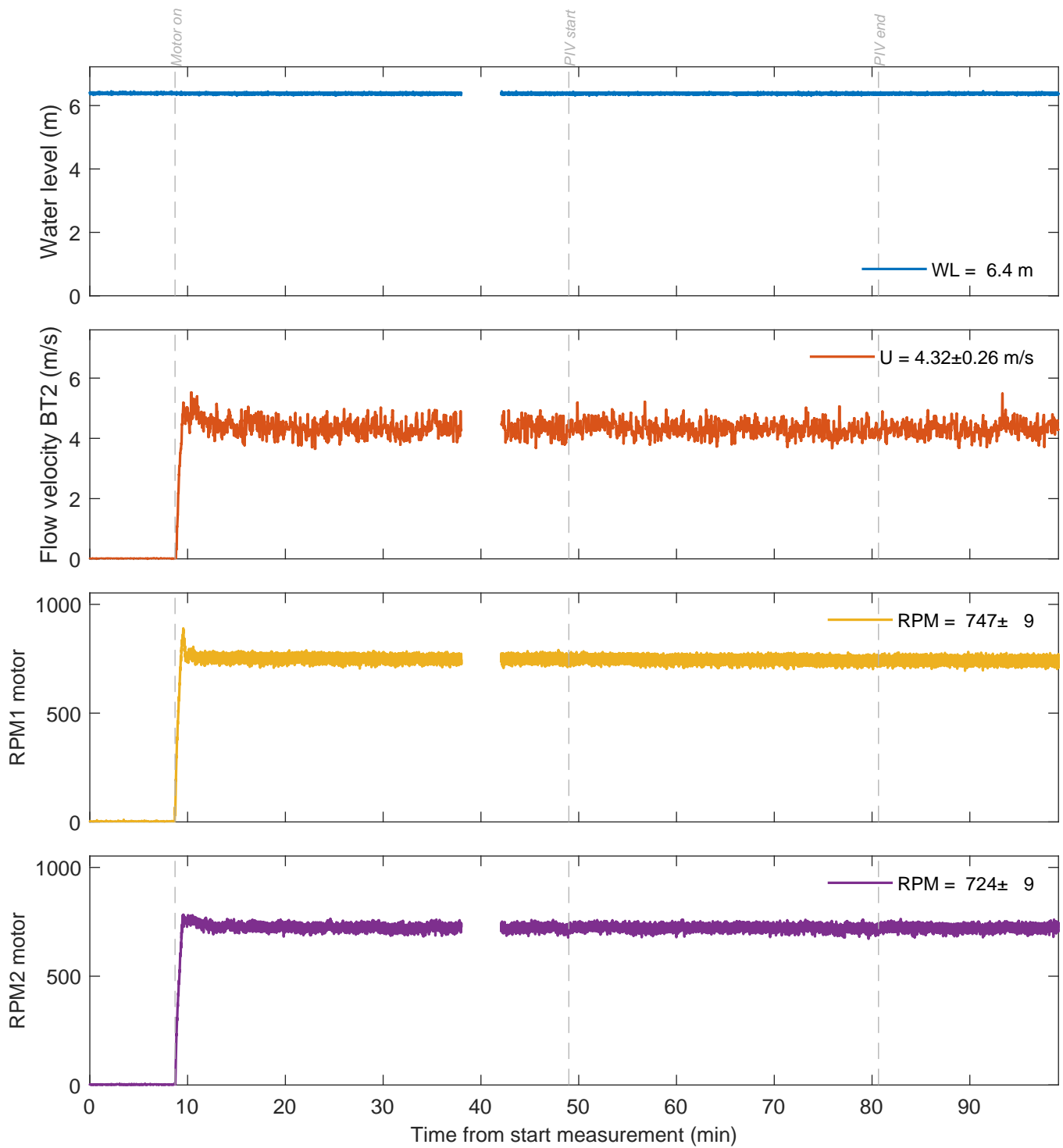
Water level, flow velocity BT2, RPM motor Active thruster: BT1&BT2 $\Delta x = 0.8$ m, $\Delta y = 0.0$ m, UKC = 2.5 m, $U_{BT2} = 4.6$ m/s	Measurement signals	TKI-SOP
	PIVSOP242	
Deltares	11206641	Fig. C



Water level, flow velocity BT2, RPM motor Active thruster: BT1&BT2 $\Delta x = 0.8 \text{ m}$, $\Delta y = 2.0 \text{ m}$, $UKC = 2.5 \text{ m}$, $U_{BT2} = 4.5 \text{ m/s}$	Measurement signals	TKI-SOP
	PIVSOP244	
Deltares	11206641	Fig. C



Water level, flow velocity BT2, RPM motor Active thruster: BT1&BT2 $\Delta x = 0.8$ m, $\Delta y = -2.0$ m, UKC = 2.5 m, $U_{BT2} = 4.5$ m/s	Measurement signals	TKI-SOP
	PIVSOP247	
Deltares	11206641	Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT1&BT2
 $\Delta x = 0.8$ m, $\Delta y = -2.0$ m, UKC = 2.5 m, $U_{BT2} = 4.3$ m/s

Measurement
 signals

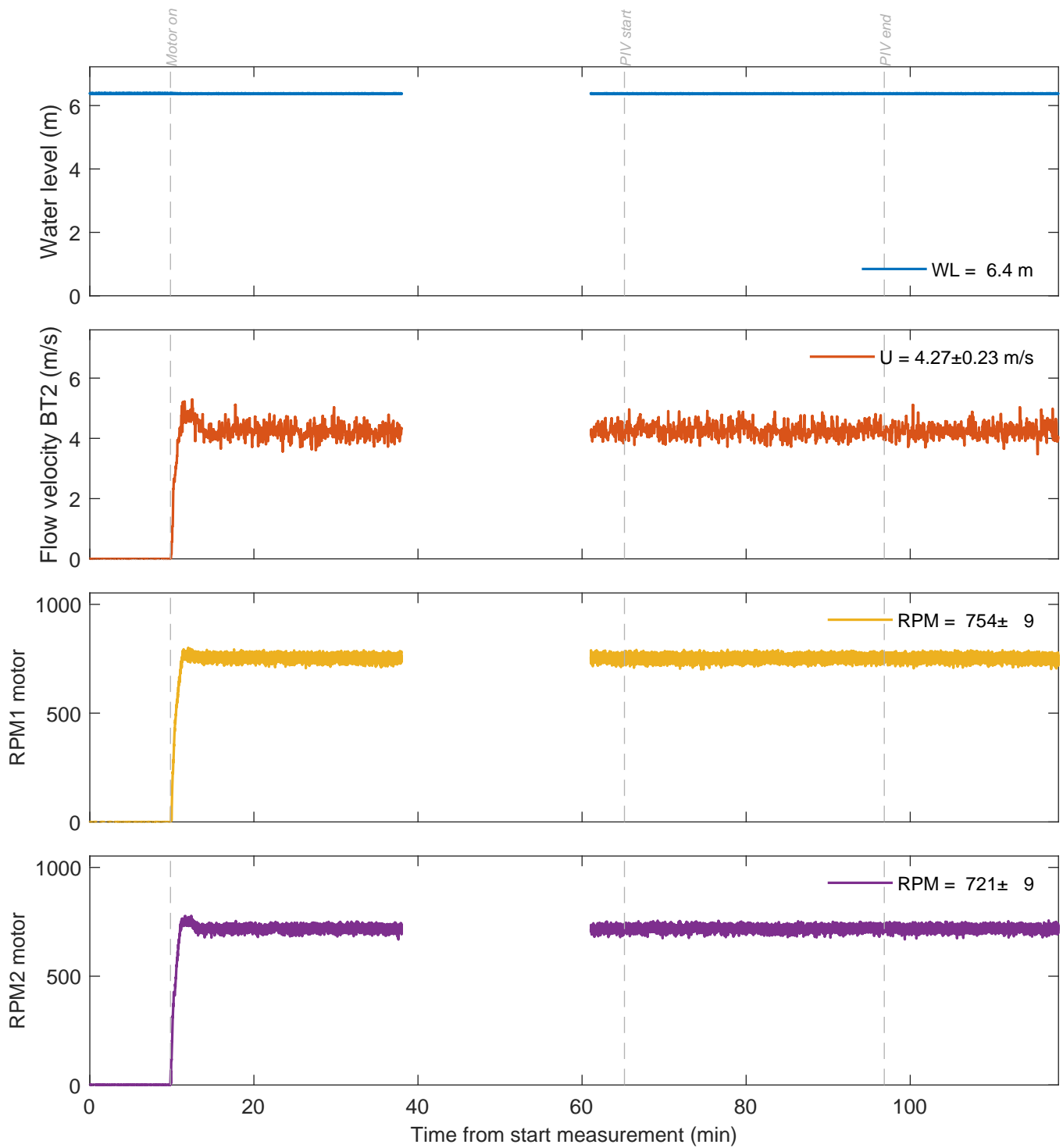
TKI-SOP

PIVSOP252

Deltares

11206641

Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT1&BT2
 $\Delta x = 3.0$ m, $\Delta y = 2.0$ m, UKC = 2.5 m, $U_{BT2} = 4.3$ m/s

Measurement
 signals

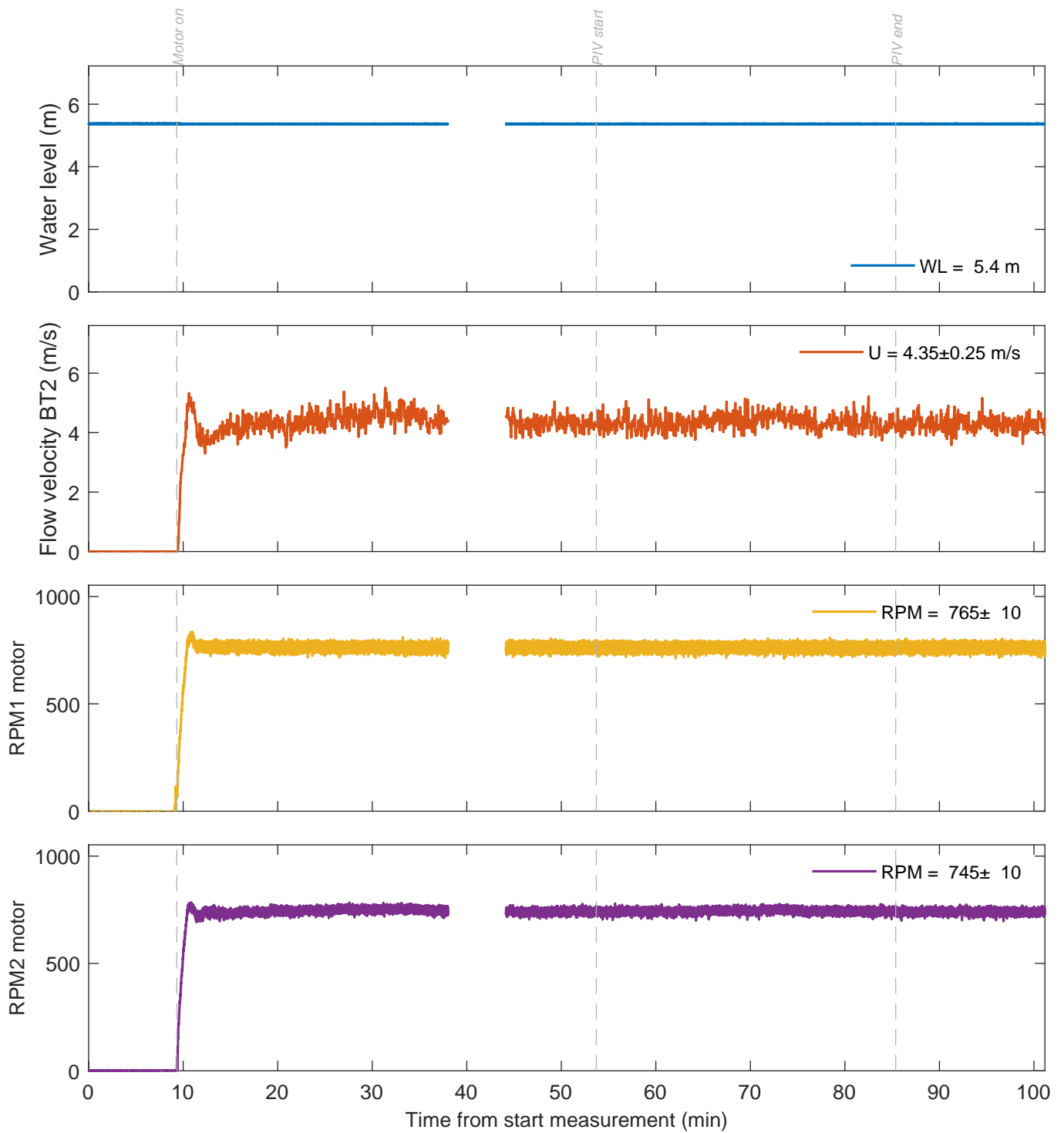
TKI-SOP

PIVSOP254

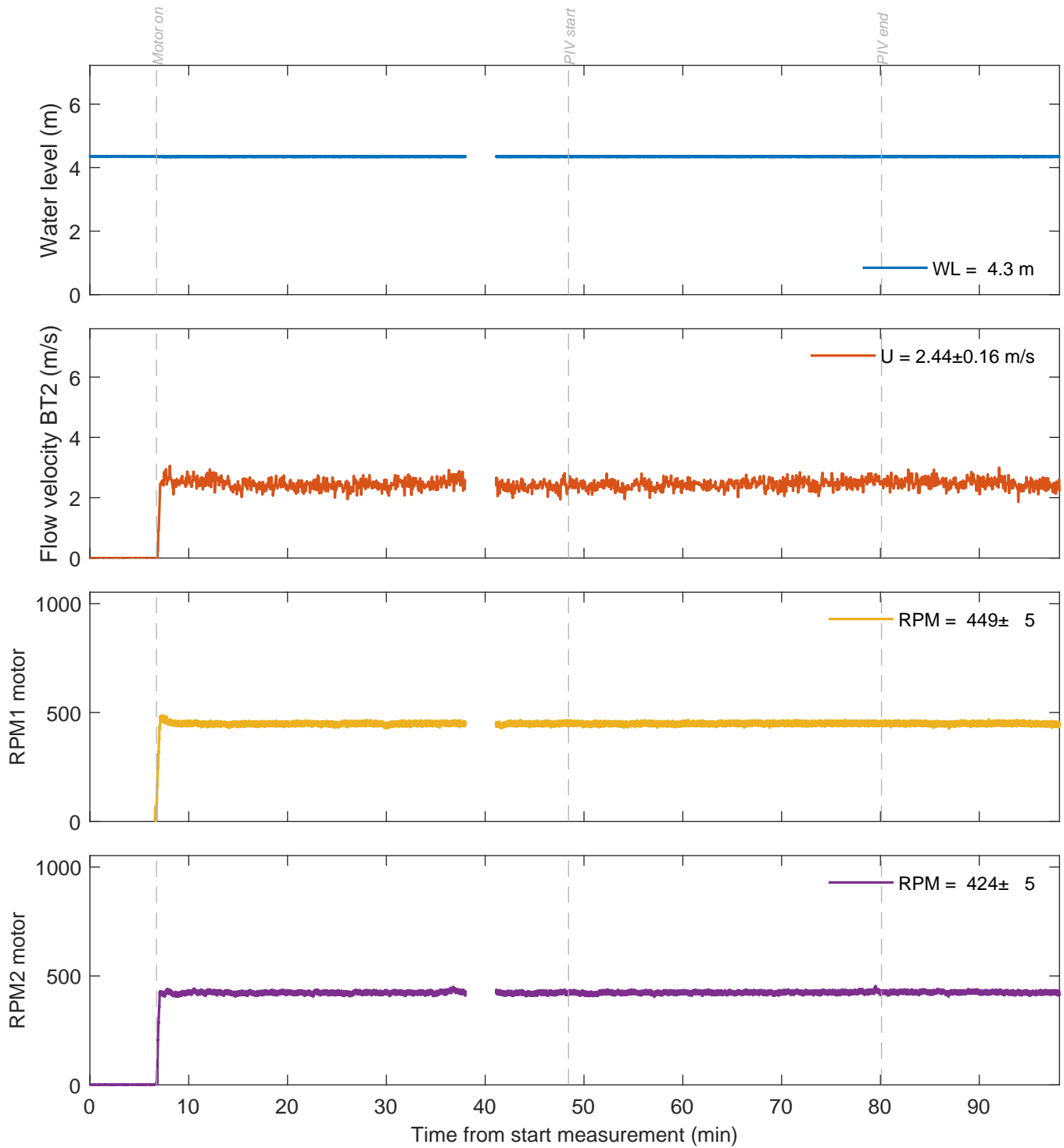
Deltares

11206641

Fig. C



Water level, flow velocity BT2, RPM motor Active thruster: BT1&BT2 $\Delta x = 0.8$ m, $\Delta y = 2.0$ m, UKC = 1.5 m, $U_{BT2} = 4.4$ m/s	Measurement signals	TKI-SOP
	PIVSOP263	
Deltares	11206641	Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT1&BT2
 $\Delta x = 0.8$ m, $\Delta y = 2.0$ m, UKC = 0.4 m, $U_{BT2} = 2.4$ m/s

Measurement
 signals

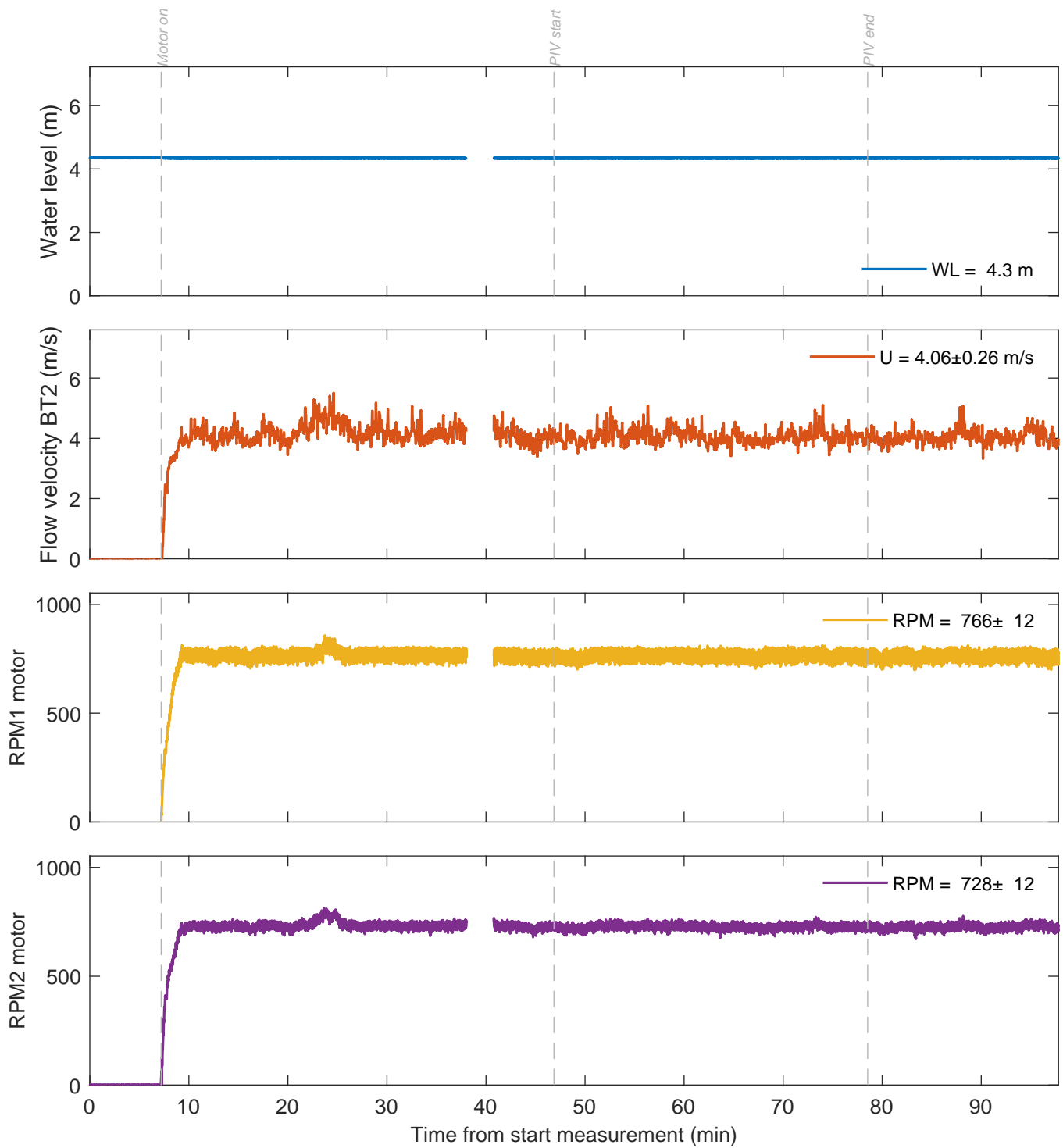
TKI-SOP

PIVSOP267

Deltares

11206641

Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT1&BT2
 $\Delta x = 0.8$ m, $\Delta y = 2.0$ m, UKC = 0.4 m, $U_{BT2} = 4.1$ m/s

Measurement
 signals

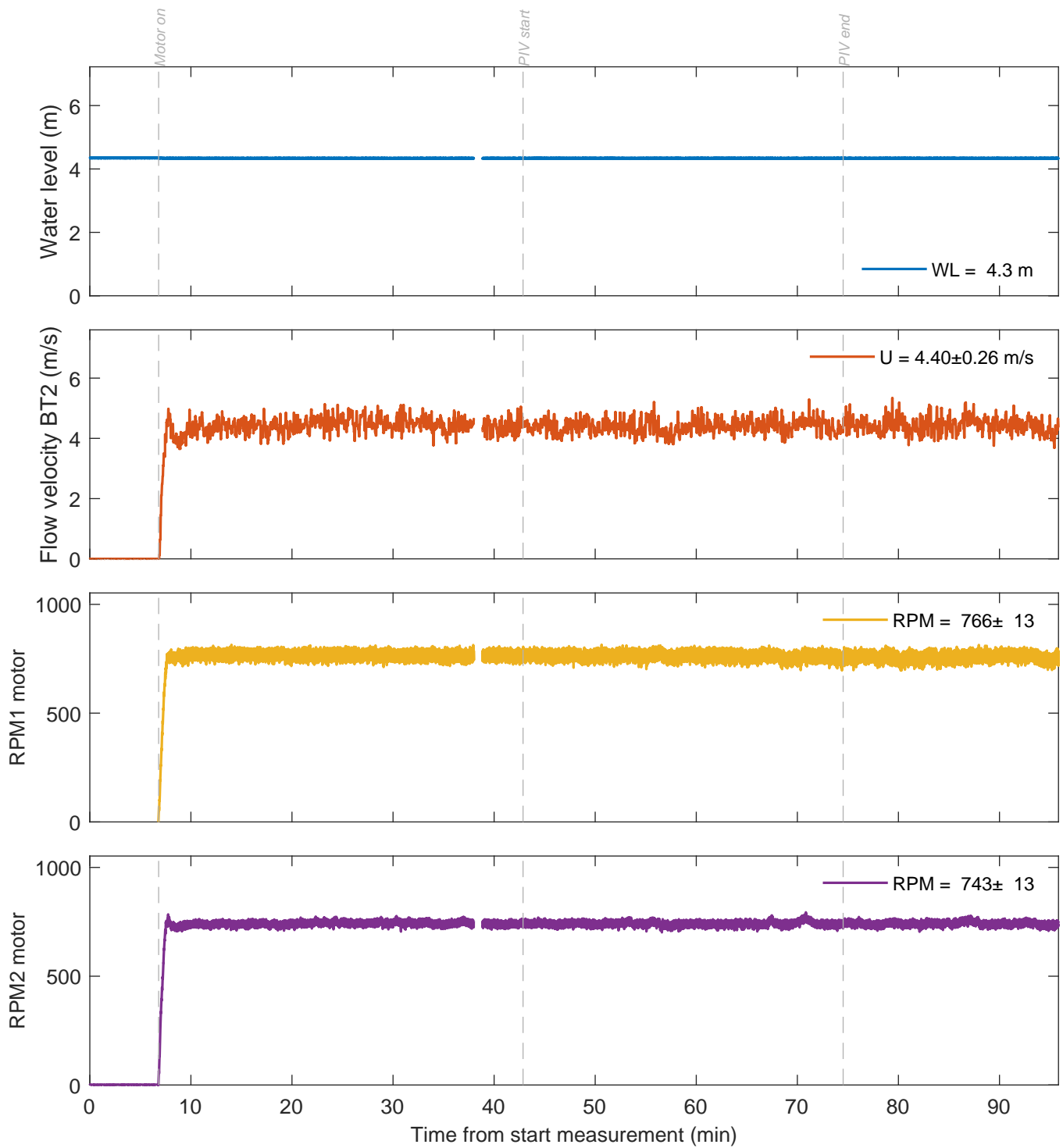
TKI-SOP

PIVSOP269

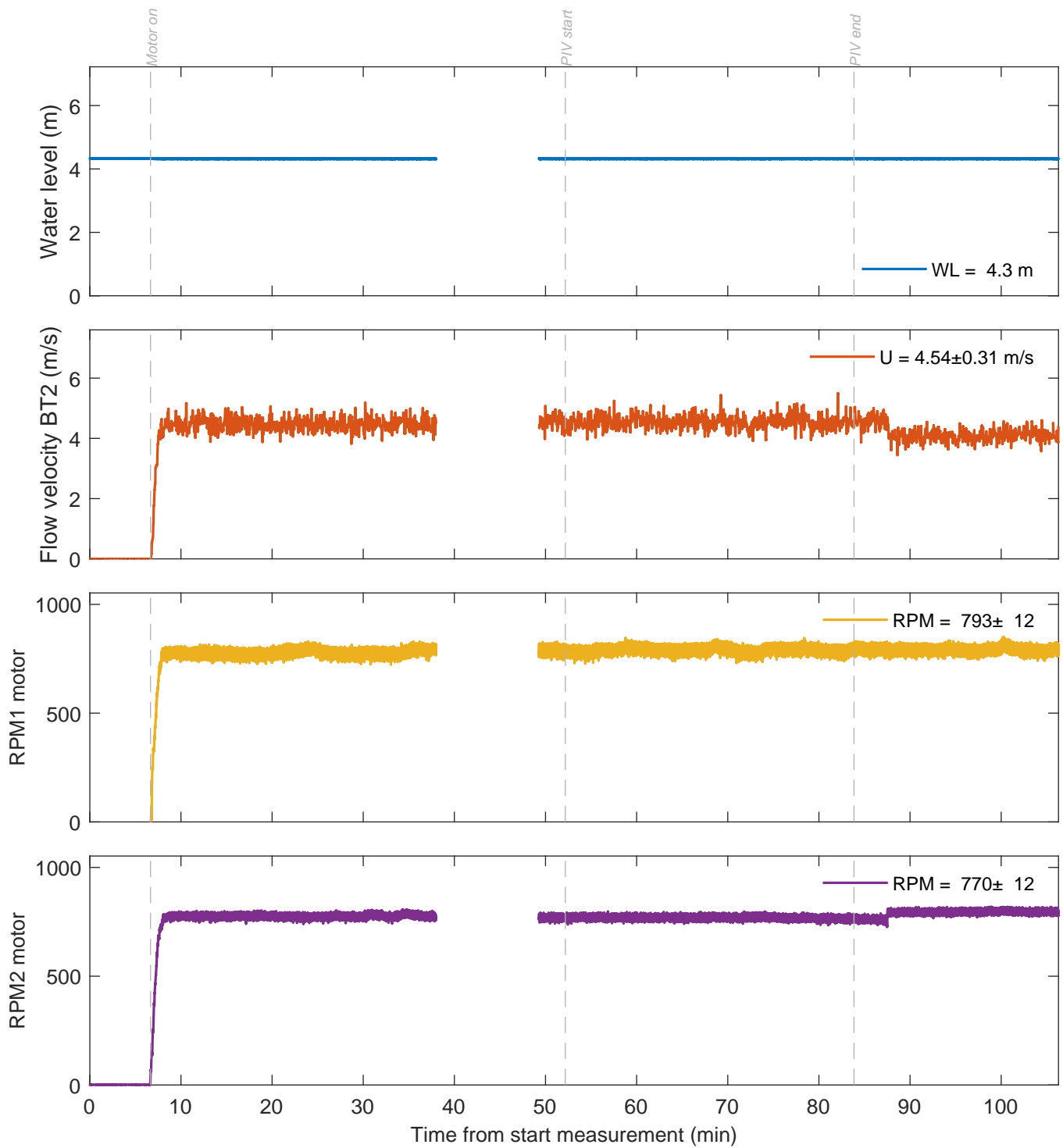
Deltares

11206641

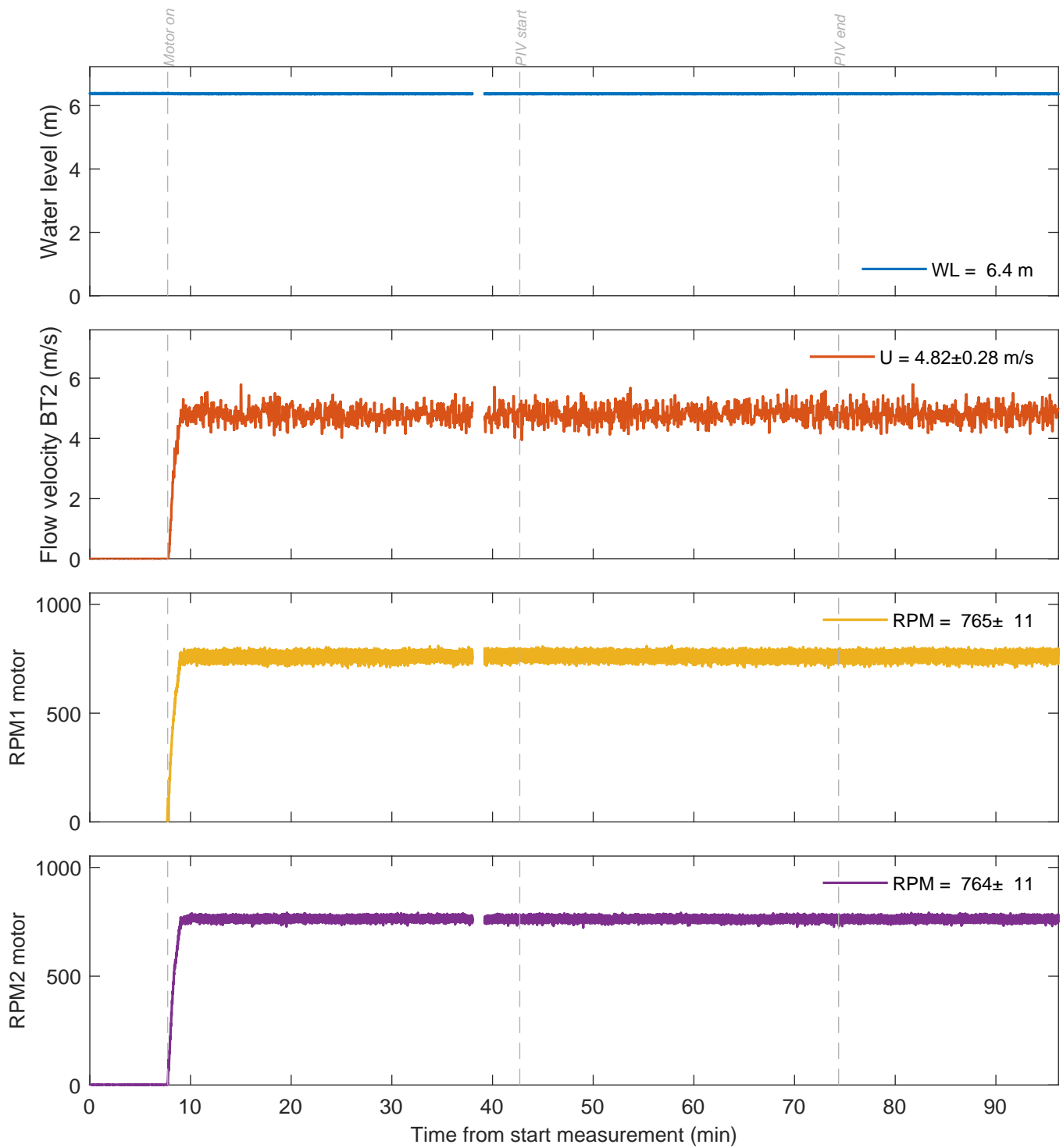
Fig. C



Water level, flow velocity BT2, RPM motor Active thruster: BT1&BT2 $\Delta x = 3.0$ m, $\Delta y = 2.0$ m, UKC = 0.4 m, $U_{BT2} = 4.4$ m/s	Measurement signals	TKI-SOP
	PIVSOP272	
Deltares	11206641	Fig. C



Water level, flow velocity BT2, RPM motor Active thruster: BT1&BT2 $\Delta x = 23.1$ m, $\Delta y = 2.0$ m, UKC = 0.4 m, $U_{BT2} = 4.5$ m/s	Measurement signals	TKI-SOP
	PIVSOP275	
Deltares	11206641	Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT1&BT2
 $\Delta x = 23.1$ m, $\Delta y = 2.0$ m, UKC = 2.5 m, $U_{BT2} = 4.8$ m/s

Measurement
 signals

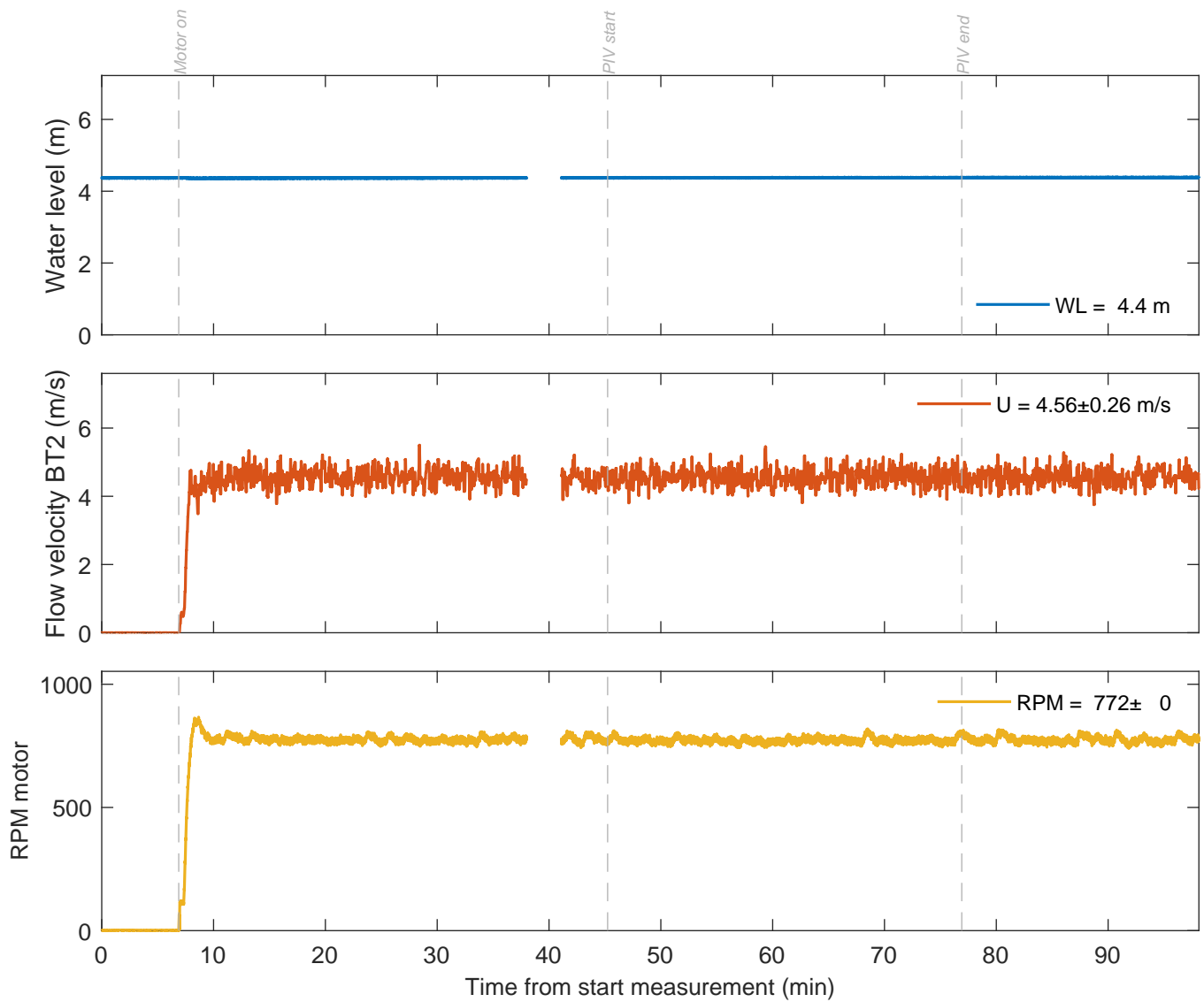
TKI-SOP

PIVSOP278

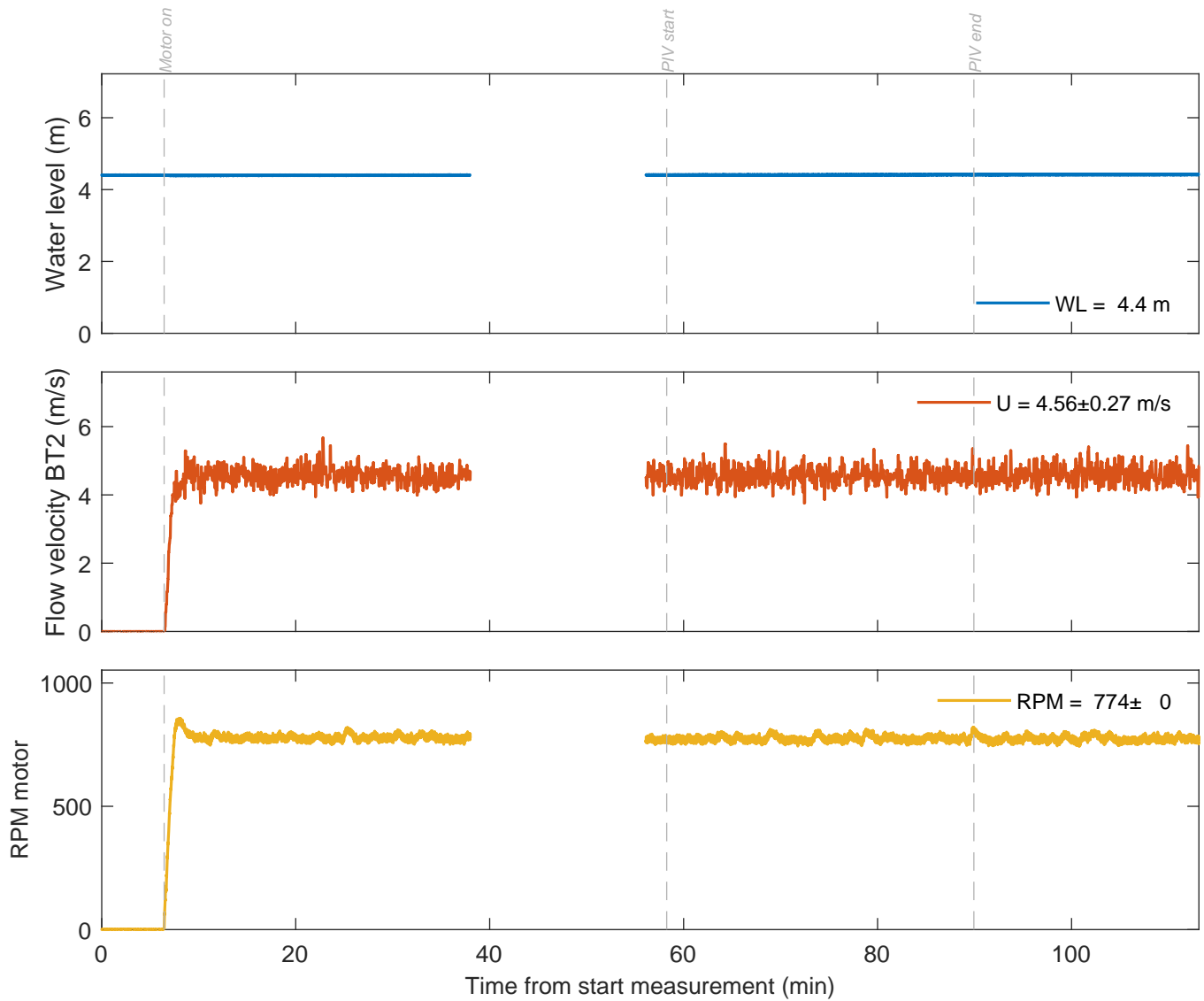
Deltares

11206641

Fig. C



Water level, flow velocity BT2, RPM motor Active thruster: BT2 $\Delta x = 0.8 \text{ m}$, $\Delta y = 0.0 \text{ m}$, $UKC = 0.4 \text{ m}$, $U_{BT2} = 4.6 \text{ m/s}$	Measurement signals	TKI-SOP
	PIVSOP291	
Deltares	11206641	Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT2
 $\Delta x = 0.8$ m, $\Delta y = -2.0$ m, UKC = 0.4 m, $U_{BT2} = 4.6$ m/s

Measurement
 signals

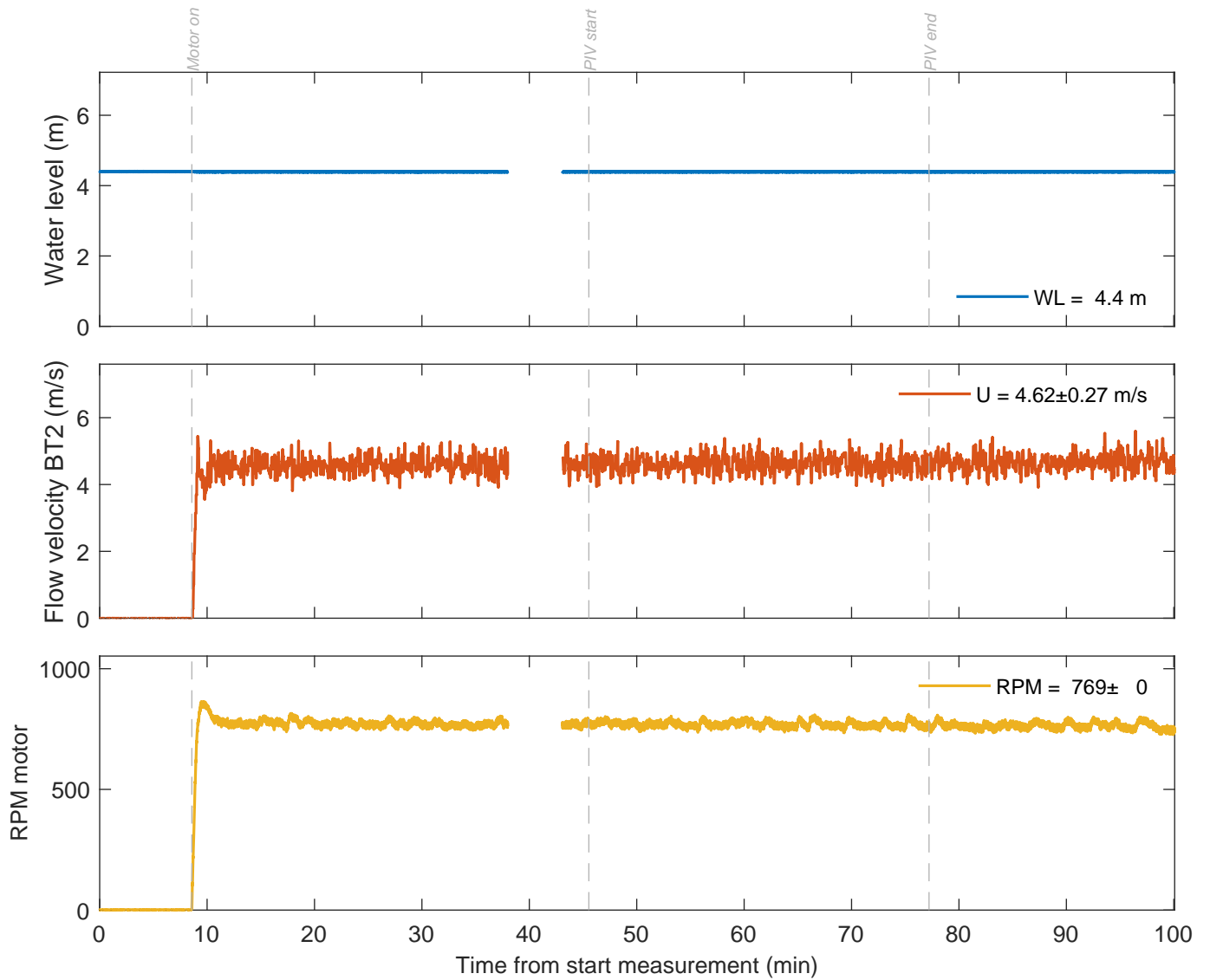
TKI-SOP

PIVSOP293

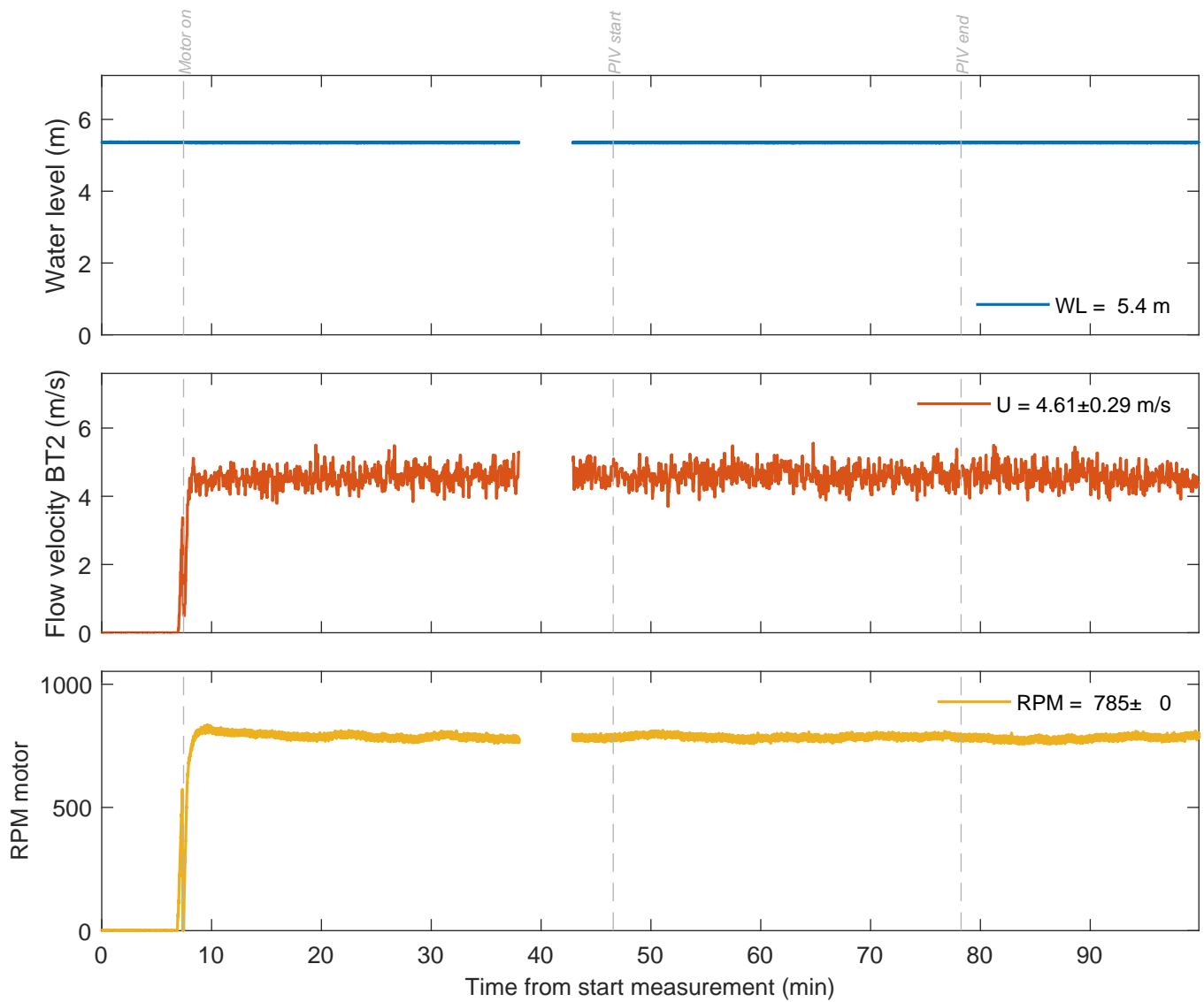
Deltares

11206641

Fig. C



Water level, flow velocity BT2, RPM motor Active thruster: BT2 $\Delta x = 0.8$ m, $\Delta y = -4.0$ m, $UKC = 0.4$ m, $U_{BT2} = 4.6$ m/s	Measurement signals	TKI-SOP
	PIVSOP295	
Deltares	11206641	Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT2
 $\Delta x = 0.8$ m, $\Delta y = 0.0$ m, UKC = 1.4 m, $U_{BT2} = 4.6$ m/s

Measurement
 signals

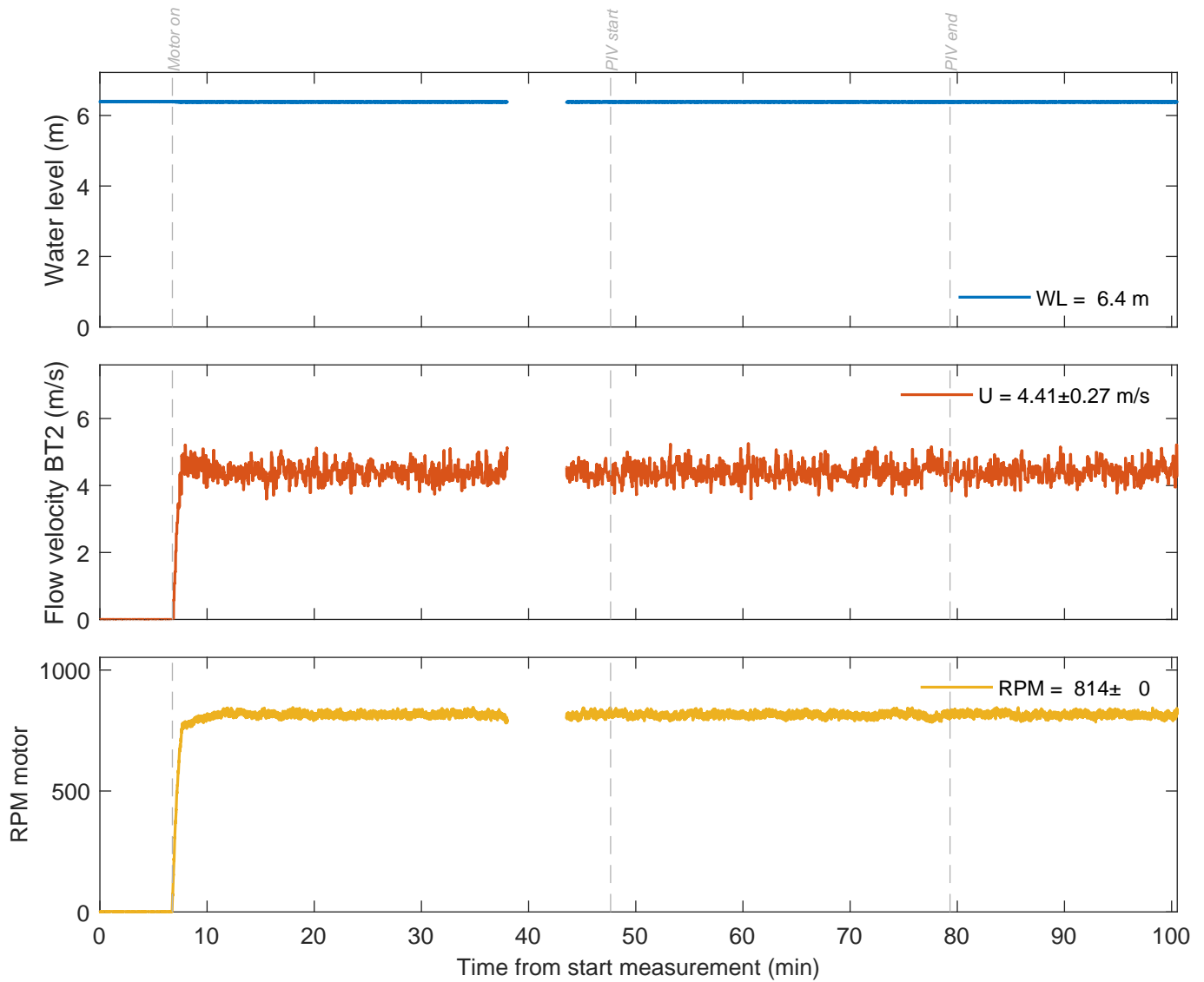
TKI-SOP

PIVSOP298

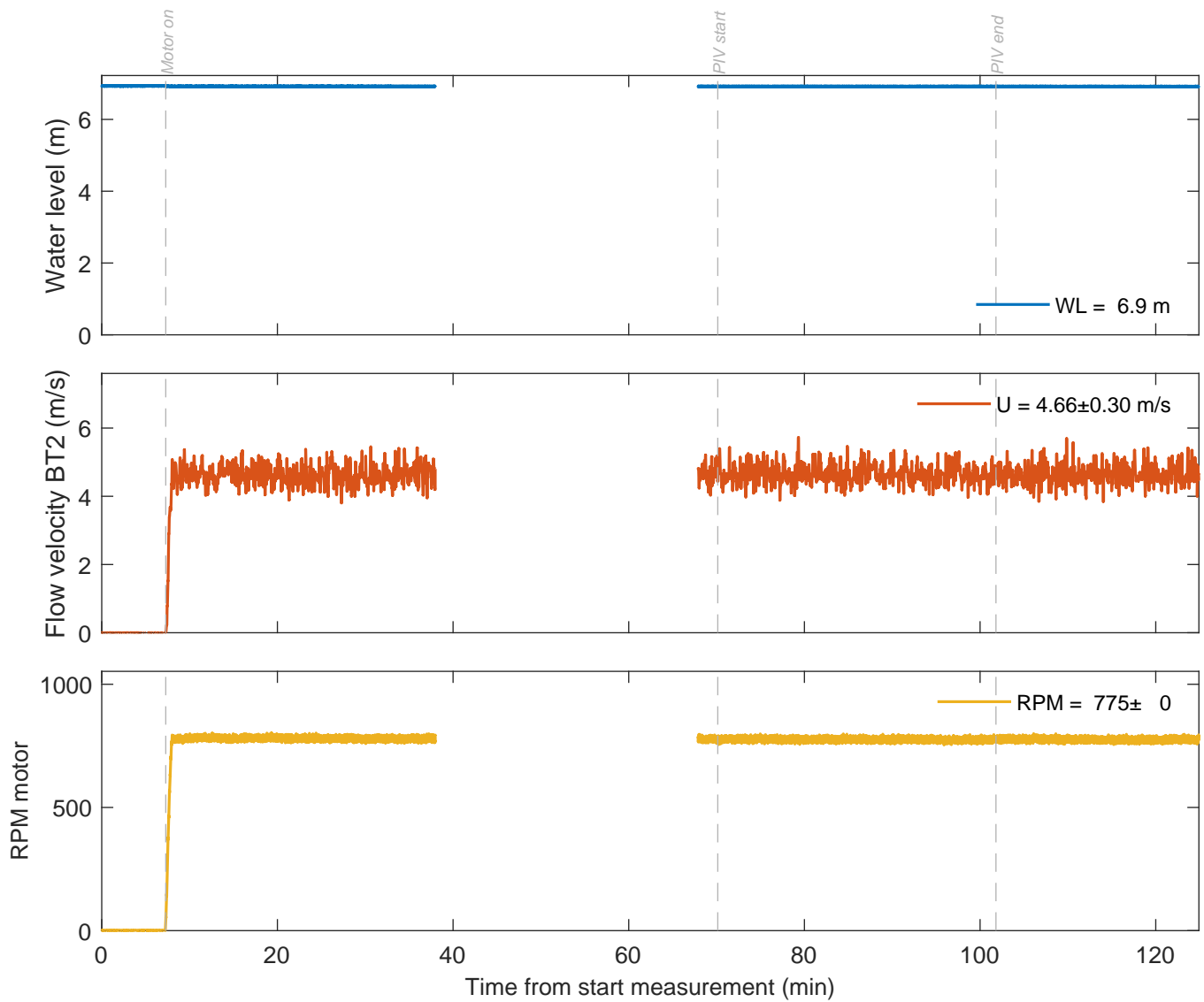
Deltares

11206641

Fig. C



Water level, flow velocity BT2, RPM motor Active thruster: BT2 $\Delta x = 0.8$ m, $\Delta y = 0.0$ m, UKC = 2.4 m, $U_{BT2} = 4.4$ m/s	Measurement signals	TKI-SOP
	PIVSOP300	
Deltares	11206641	Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT2
 $\Delta x = 0.8$ m, $\Delta y = 2.0$ m, UKC = 2.5 m, $U_{BT2} = 4.7$ m/s

Measurement
 signals

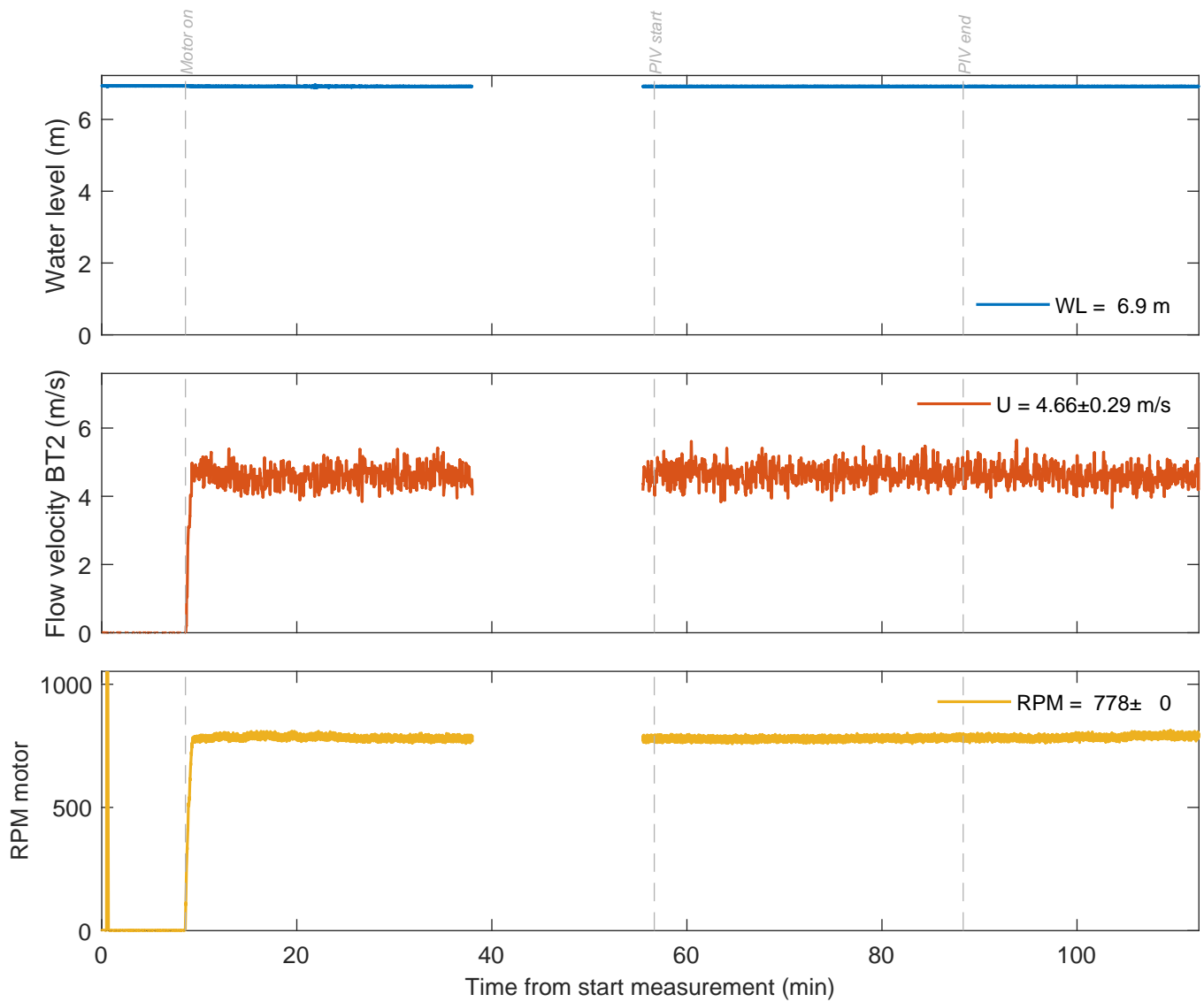
TKI-SOP

PIVSOP303

Deltares

11206641

Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT2
 $\Delta x = 0.8$ m, $\Delta y = -2.0$ m, UKC = 2.5 m, $U_{BT2} = 4.7$ m/s

Measurement
 signals

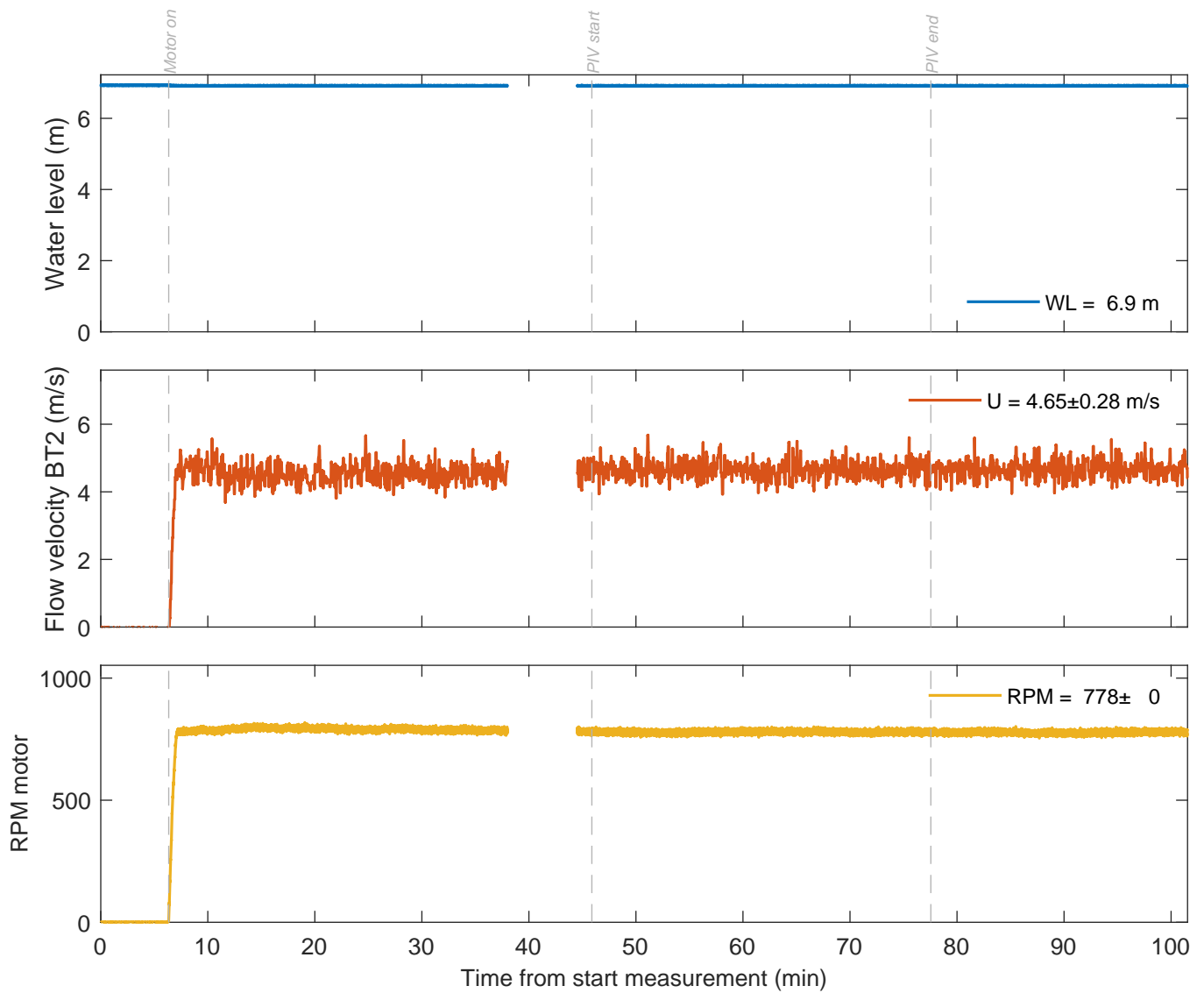
TKI-SOP

PIVSOP306

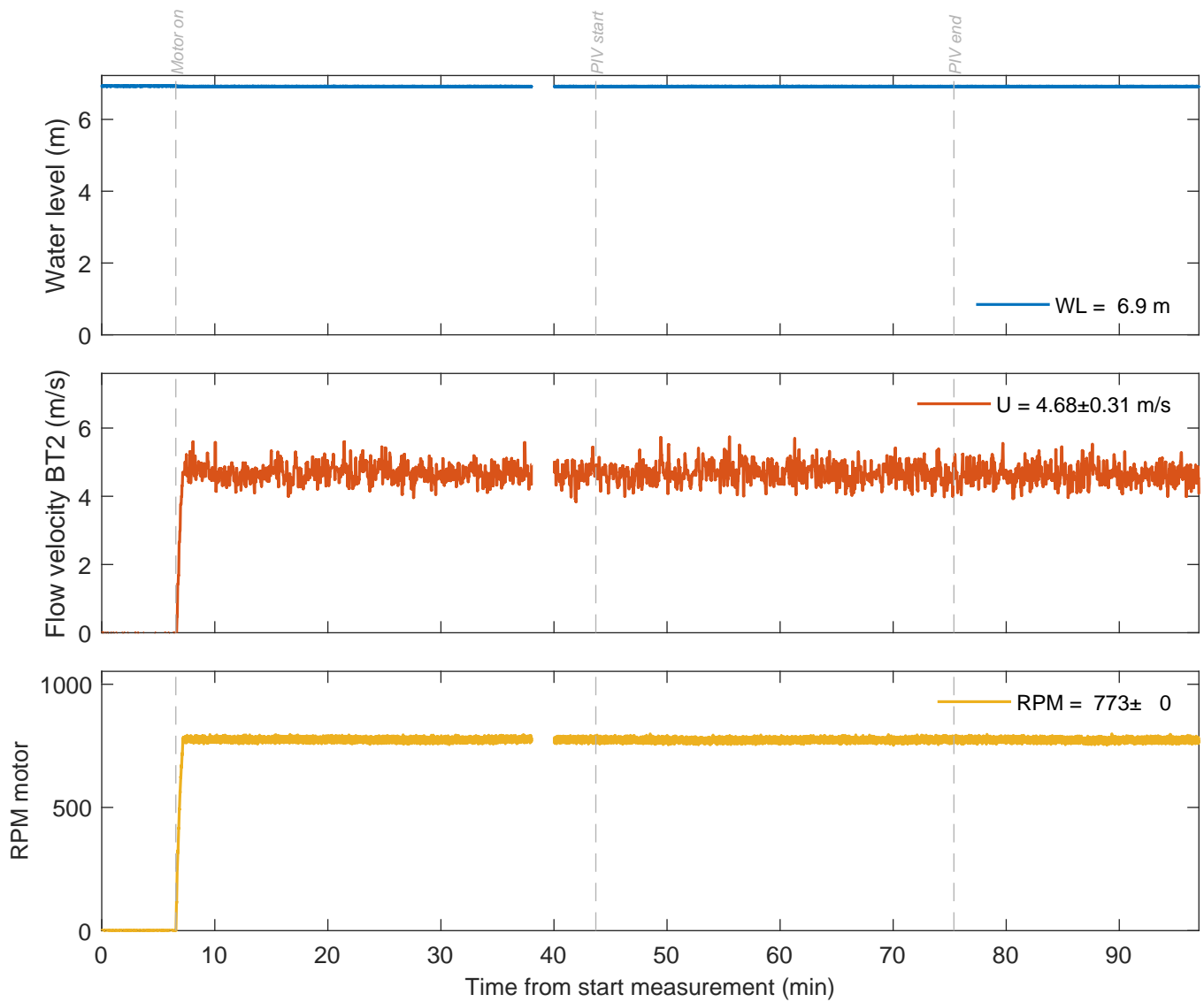
Deltares

11206641

Fig. C



Water level, flow velocity BT2, RPM motor Active thruster: BT2 $\Delta x = 0.8 \text{ m}$, $\Delta y = 0.0 \text{ m}$, UKC = 2.5 m, $U_{BT2} = 4.7 \text{ m/s}$	Measurement signals	TKI-SOP
	PIVSOP308	
Deltares	11206641	Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT2
 $\Delta x = 3.0$ m, $\Delta y = 0.0$ m, UKC = 2.5 m, $U_{BT2} = 4.7$ m/s

Measurement
signals

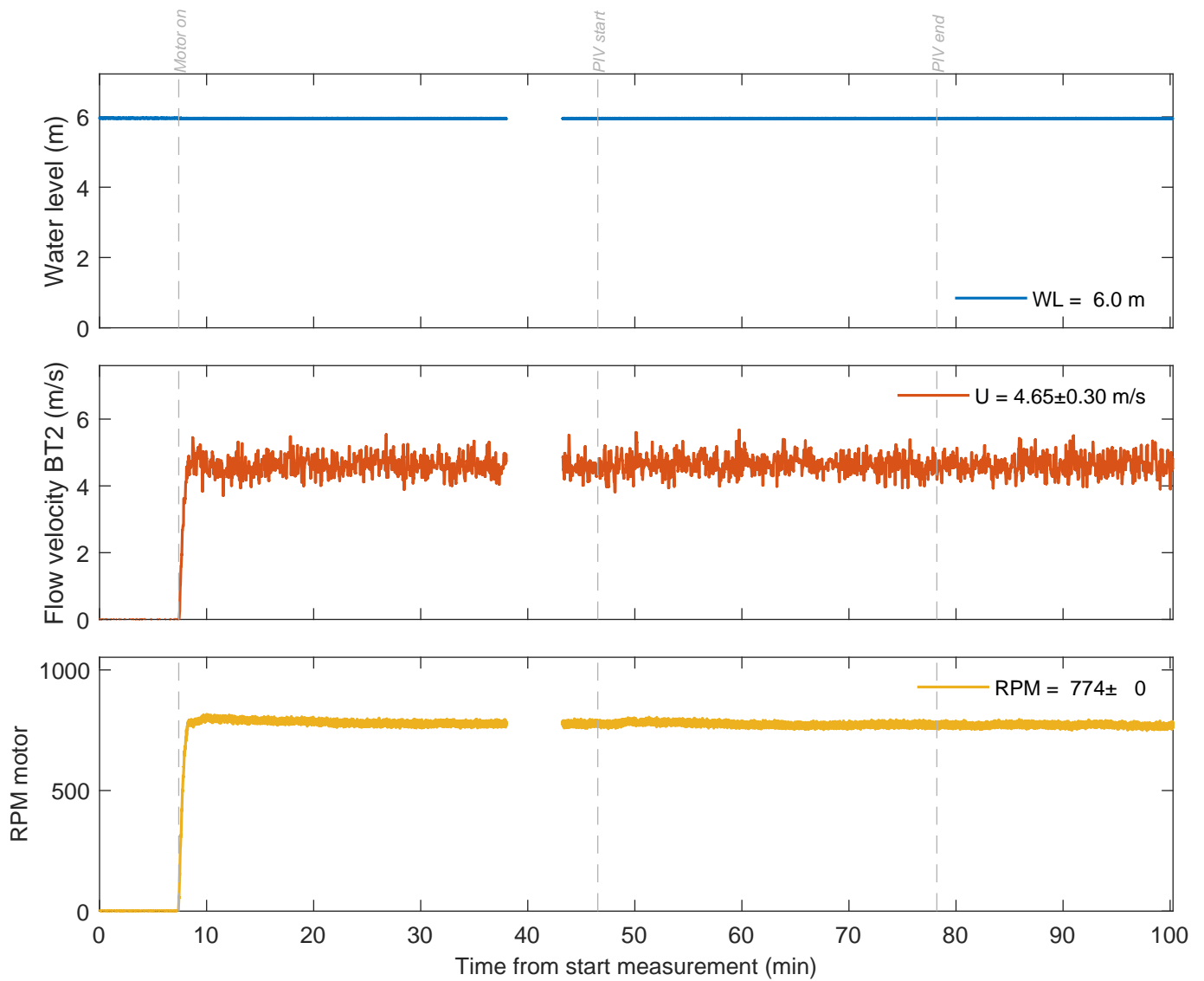
TKI-SOP

PIVSOP310

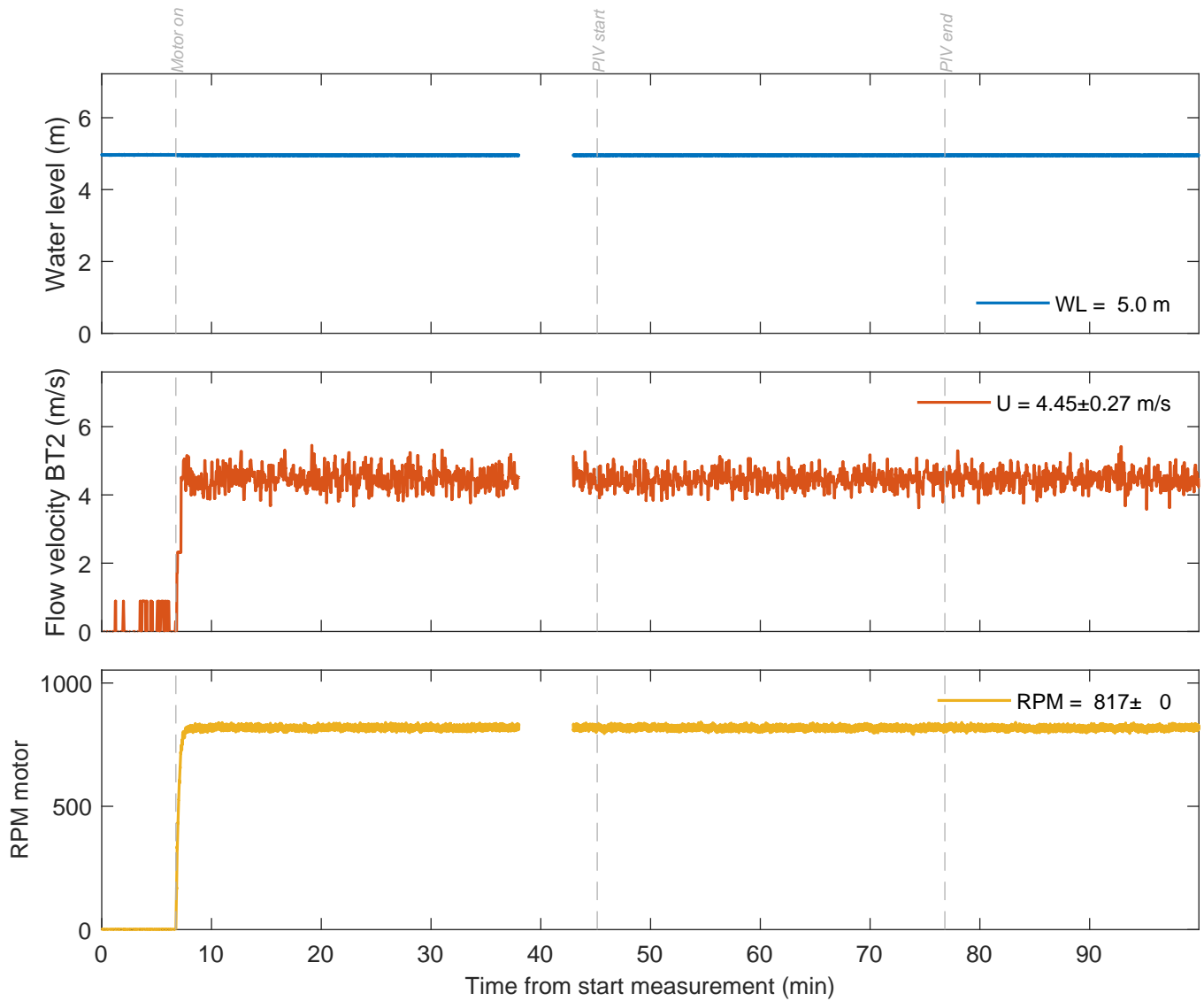
Deltares

11206641

Fig. C



Water level, flow velocity BT2, RPM motor Active thruster: BT2 $\Delta x = 0.8$ m, $\Delta y = 0.0$ m, UKC = 1.4 m, $U_{BT2} = 4.6$ m/s	Measurement signals	TKI-SOP
	PIVSOP313	
Deltares	11206641	Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT2
 $\Delta x = 0.8$ m, $\Delta y = 0.0$ m, UKC = 0.4 m, $U_{BT2} = 4.5$ m/s

Measurement
 signals

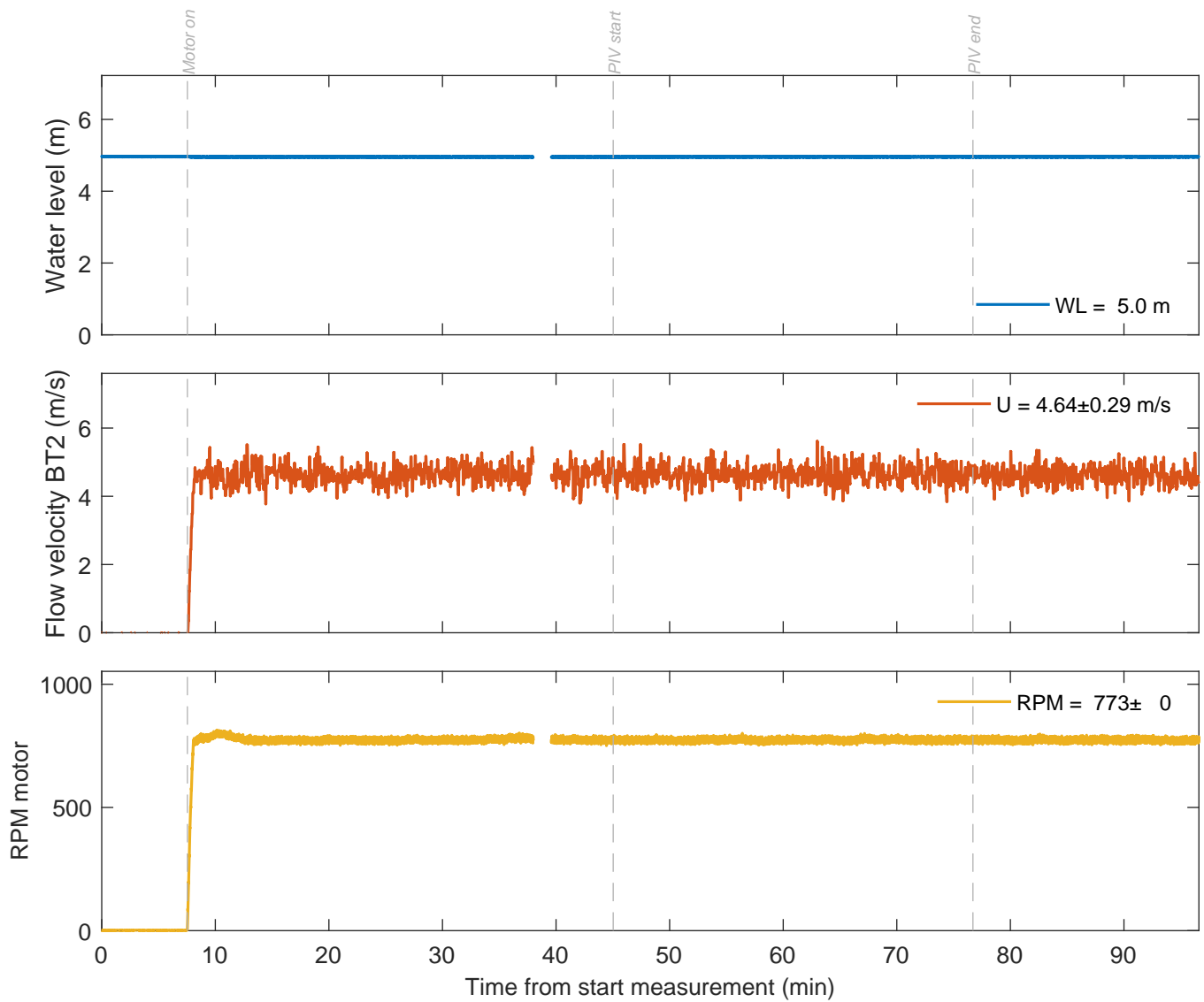
TKI-SOP

PIVSOP316

Deltares

11206641

Fig. C



Water level, flow velocity BT2, RPM motor
 Active thruster: BT2
 $\Delta x = 3.0$ m, $\Delta y = 0.0$ m, UKC = 0.4 m, $U_{BT2} = 4.6$ m/s

Measurement
signals

TKI-SOP

PIVSOP318

Deltares

11206641

Fig. C