



Calibration Worksheet



Conductivity/Temp 17C104812

	UTC Time	Coordinated Universal Time
Start Date/Time	2/21/2018 11:56:12	2/21/2018 11:56:12
End Date/Time	2/21/2018 11:57:09	2/21/2018 11:57:09
Previous Calibration Date/Time	1/21/2018 07:35:34	1/21/2018 07:35:34

Sensor Type	Conductivity/Temp
Sensor SN	17C104812
Sensor Firmware Version	3.0.5
Calibration Parameter	SpCond μ S/cm

Sonde Type	EXO2 Sonde
Sonde SN	17D108371
Sonde Firmware Version	1.0.35
Sonde ID	Sonde 17D108371 CM



QC Score

	Cal Point 1	Cal Point 2	Cal Point 3
Standard	50000.00 Sp μ S/cm		
Pre Calibration Value	49949.30 Sp μ S/cm		
Post Calibration Value	50001.00 Sp μ S/cm		
Raw Value (Cond RAW μ S/cm)	40721.15		
Temperature	16.38 ° C		
Additional Input 1 (N/A)			
Additional Input 2 (N/A)			
Additional Input 3 (N/A)			
Type	Potassium Chloride		
Manufacturer	YSI		
Lot Number	17E100515		
Calibration Point Accepted	YES		
Stability Achieved	YES		

Completed	YES
Applied	YES
Valid	YES
Sensor Removed	NO
Uncalibrated	NO

Additional Post Calibration Info:
Cell Constant: 5.23

Hardware	EXO Desktop
KOR Version	1.0.12
Worksheet Version	1



Calibration Worksheet



Optical DO 17D107394

	UTC Time	Coordinated Universal Time
Start Date/Time	2/21/2018 12:11:23	2/21/2018 12:11:23
End Date/Time	2/21/2018 12:12:13	2/21/2018 12:12:13
Previous Calibration Date/Time	1/21/2018 08:24:52	1/21/2018 08:24:52

Sensor Type	Optical DO
Sensor SN	17D107394
Sensor Firmware Version	3.0.0
Calibration Parameter	ODO % sat

Sonde Type	EXO2 Sonde
Sonde SN	17D108371
Sonde Firmware Version	1.0.35
Sonde ID	Sonde 17D108371 CM



QC Score

	Cal Point 1	Cal Point 2	Cal Point 3
Standard	Air Saturated		
Pre Calibration Value	102.70 % sat		
Post Calibration Value	100.70 % sat		
Raw Value (ODO % RAW)	96.14		
Temperature	18.03 ° C		
Additional Input 1 (Baro mmHg)	765.00		
Additional Input 2 (N/A)			
Additional Input 3 (N/A)			
Type	Air-Saturated		
Manufacturer			
Lot Number			
Calibration Point Accepted	YES		
Stability Achieved	YES		

Completed	YES
Applied	YES
Valid	YES
Sensor Removed	NO
Uncalibrated	NO

Hardware	EXO Desktop
KOR Version	1.0.12
Worksheet Version	1

Additional Post Calibration Info:
 Membrane SN: 17C104255
 Membrane Info Last Updated: 04/21/2017 07:23:58
 ODO Gain: 1.05