



Calibration Worksheet

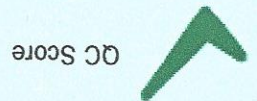


pH 20A102061

UTC Time	Coordinated Universal Time
Start Date/Time	7/25/2020 08:31:20
End Date/Time	7/25/2020 08:37:02
Previous Calibration Date/Time	7/23/2020 09:26:06

Sensor Type	pH
Sensor SN	20A102061
Sensor Firmware Version	3.0.0
Calibration Parameter	pH

Sonde Type	EX01 Sonde
Sonde SN	18M103147
Sonde Firmware Version	1.0.68
Sonde ID	Sonde 18M103147



Cal Point 1	Cal Point 2	Cal Point 3
Standard	7.00 pH	10.00 pH
Pre Calibration Value	6.96 pH	10.03 pH
Post Calibration Value	7.00 pH	10.00 pH
Raw Value (pH mV)	-12.36	-189.68
Temperature	24.50 ° C	23.84 ° C
Additional Input 1 (N/A)		
Additional Input 2 (N/A)		
Additional Input 3 (N/A)		
Type	YSI pH 7 Buffer	YSI pH 10 Buffer
Manufacturer	YSI	YSI
Lot Number	20D3S	20D4T
Calibration Point Accepted	YES	YES
Stability Achieved	YES	YES

Additional Post Calibration Info:
 pH 7.00 and 10.00 Delta Slope 177.33 mV
 59.11 mV per pH unit

Completed	YES
Applied	YES
Valid	YES
Sensor Removed	NO
Uncalibrated	NO

Hardware	EXO Desktop
KOR Version	1.0.12
Worksheet Version	1