

Figure 25. Quarterly Depth Measuring Device Verification Log.
This figure is provided as an example only. Please visit the [Watershed Monitoring Information Center](#) to download the most recent version.

Quarterly Depth Verification Regional Operation Centers			
SOP - S&T Sampling Manual and ROC Training Manual Record depth reading with only one rounded decimal figure Numbers ≤ 4 , are rounded down; numbers ≥ 5 are rounded up			
Meter ID#: <u>Bloop/Non</u> Date: <u>9/15/17</u> Time: <u>1150</u> Location: <u>CEROC CAB</u> Date of Last Verification: <u>3/3/17</u> Depth using verified weighted line marked in increments of 0.1 m: <u>7.0</u> m Depth read with the meter: <u>7.0</u> m Pass/Fail: <u>Pass</u> (acceptance Criteria 10%) Person Performing Verification: <u>Mike Drennan</u>			
Secchi/Weighted Line ID#: <u>Lead-Foot</u> Date: <u>9/15/17</u> Time: <u>935</u> Location: <u>Lab</u> Date of Last Verification: <u>3/3/17</u> Incremental markings of 0.1 m checked <u>Yes</u> yes/no Pass/Fail: <u>Pass</u> (acceptable criteria 10%) New increments done: <u>No</u> yes/no/NA Total Length of Line marked in 0.1 m increments: <u>10</u> m Reference meter stick or metal measuring tape: <u>5</u> m Pass/Fail: <u>Pass</u> (acceptable criteria of 5%) New increments done: <u>No</u> yes/no/NA Person Performing Verification: <u>Mike Drennan</u>			
Secchi/Weighted Line ID#: _____ Date: _____ Time: _____ Location: <u>Lab</u> Date of Last Verification: _____ Incremental markings of 0.1 m checked _____ yes/no Pass/Fail: _____ (acceptable criteria 10%) New increments done: _____ yes/no/NA Total Length of Line marked in 0.1 m increments: _____ m Reference meter stick or metal measuring tape: _____ m Pass/Fail: _____ (acceptable criteria of 5%) New increments done: _____ yes/no/NA Person Performing Verification: _____ Comments: _____ _____ _____			

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Quarterly Depth Verification Regional Operation Centers

SOP - S&T Sampling Manual and ROC Training Manual
Record depth reading with only one rounded decimal figure
Numbers ≤ 4 , are rounded down; numbers ≥ 5 are rounded up

Meter ID#:	<u>Betty/67</u>	Date:	<u>9/15/17</u>	Time:	<u>1155</u>
Location:	<u>CEROC LAB</u>				
Date of Last Verification:	<u>3/3/17</u>				
Depth using verified weighted line marked in increments of 0.1 m:	<u>7.0</u> m				
Depth read with the meter:	<u>7.0</u> m				
Pass/Fail:	<u>Pass</u> (acceptance Criteria 10%)				
Person Performing Verification:	<u>Mike Drennan</u>				

Secchi/Weighted Line ID#:	<u>Knot-head</u>	Date:	<u>9/15/17</u>	Time:	<u>1115</u>
Location:	<u>Lab</u>	Date of Last Verification:	<u>3/3/17</u>		
Incremental markings of 0.1 m checked	<u>yes</u>	yes/no			
Pass/Fail:	<u>Pass</u> (acceptable criteria 10%)	New increments done:	<u>No</u>	yes/no/NA	
Total Length of Line marked in 0.1 m increments:	<u>10</u>	m			
Reference meter stick or metal measuring tape:	<u>5</u>	m			
Pass/Fail:	<u>Pass</u> (acceptable criteria of 5%)	New increments done:	<u>No</u>	yes/no/NA	
Person Performing Verification:	<u>Mike Drennan</u>				

Secchi/Weighted Line ID#:	_____	Date:	_____	Time:	_____
Location:	<u>Lab</u>	Date of Last Verification:	_____		
Incremental markings of 0.1 m checked	_____	yes/no			
Pass/Fail:	_____ (acceptable criteria 10%)	New increments done:	_____	yes/no/NA	
Total Length of Line marked in 0.1 m increments:	_____	m			
Reference meter stick or metal measuring tape:	_____	m			
Pass/Fail:	_____ (acceptable criteria of 5%)	New increments done:	_____	yes/no/NA	
Person Performing Verification:	_____				

Comments: _____

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Quarterly Depth Verification Regional Operation Centers			
SOP - S&T Sampling Manual and ROC Training Manual Record depth reading with only one rounded decimal figure Numbers ≤ 4 , are rounded down; numbers ≥ 5 are rounded up			
Meter ID#: <u>11C/AB</u>	Date: <u>9/15/17</u>	Time: <u>1140</u>	
Location: <u>CEROC LAB</u>			
Date of Last Verification: <u>3/3/17</u>			
Depth using verified weighted line marked in increments of 0.1 m: <u>2.8</u> m			
Depth read with the meter: <u>2.8</u> m			
Pass/Fail: <u>Pass</u> (acceptance Criteria 10%)			
Person Performing Verification: <u>Mike Drennan</u>			
Secchi/Weighted Line ID#: <u>Rusty</u>			
Date: <u>9/15/17</u>		Time: <u>925</u>	
Location: <u>Lab</u>		Date of Last Verification: <u>3/3/17</u>	
Incremental markings of 0.1 m checked <u>Yes</u> yes/no			
Pass/Fail: <u>Pass</u> (acceptable criteria 10%) New increments done: <u>No</u> yes/no/NA			
Total Length of Line marked in 0.1 m increments: <u>5.8</u> m			
Reference meter stick or metal measuring tape: _____ m			
Pass/Fail: <u>Pass</u> (acceptable criteria of 5%) New increments done: <u>No</u> yes/no/NA			
Person Performing Verification: <u>Mike Drennan</u>			
Secchi/Weighted Line ID#: _____ Date: _____ Time: _____			
Location: <u>Lab</u>		Date of Last Verification: _____	
Incremental markings of 0.1 m checked _____ yes/no			
Pass/Fail: _____ (acceptable criteria 10%) New increments done: _____ yes/no/NA			
Total Length of Line marked in 0.1 m increments: _____ m			
Reference meter stick or metal measuring tape: _____ m			
Pass/Fail: _____ (acceptable criteria of 5%) New increments done: _____ yes/no/NA			
Person Performing Verification: _____			
Comments: _____			

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