



GAEA Technologies

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Borehole Validation Report

Project ID:	Environmental Examples
Project Name:	Environmental Examples
Borehole	Dual Monitoring Well
X Coordinate:	815
Y Coordinate:	322
End Depth:	19.00
Validated By:	Admin
Validation Date:	August 19, 2026
WinLoG Version:	6.10
Validation Engine:	2.2.0

Overall Validation Status

Validation:	Warnings
Completeness:	82%
Quality:	Fair
Confidence Score:	78%

Validation Summary

Warnings:	1
Errors:	0

Validation Warnings

Message:	Water level variation too large
Data Type:	WaterLevels
First Depth:	14.40
Second Depth:	9.19
Actual Value:	9.186352
Expected Value:	near 14.4
Explanation:	The rule identifies a condition that should be verified as part of QA/QC review.
Potential Cause:	The source value or related record may contain an entry, calculation, classification, or mapping error.
Potential Resolution:	Review the source data and related records, correct verified errors, and document any valid exception before approval.



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This report summarizes automated validation checks performed by WinLoG Professional. It is not a formal QA/QC certificate and does not constitute approval of the borehole record.