| GS_ID | SAMPLE_ID | PROJECT | FAN | SUBMITTER | AREA | SUBMISSION | LATITUDE | LONGITUDE | DEPTH_M | T_DEPTH | B_DEPTH | DEVICE | DATE COLLE | ANALYSIS C | ANALYSIS R | HEIGHT WE | GRAVEL (wt | SAND (wt % | SILT (wt %) | CLAY (wt % | CLASSIFICA | MEAN (Mm | STDEV (Mm | SKEWNESS | KURTOSIS | HD10 (Mm) | HD25 (Mm) | HD50 (Mm) | HD75 (Mm) | HD90 (Mm) | MEDIAN (Mm | HD75 (Mm) | HD90 (Mm) | HD95 (Mm) | HD_15 | HD_15 | HD_11 | HD_11 | HD_9 | HD_9 | HD_7 | HD_7 | HD_5 | HD_5 | HD_3 | HD_3 | HD_1 | HD_1 | HD_2 | HD_2 | HD_3 | HD_3 | HD_4 | HD_4 | HD_5 | HD_5 | HD_6 | HD_6 | ANALYST | QA/QC COMMENTS | COMMENTS |
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