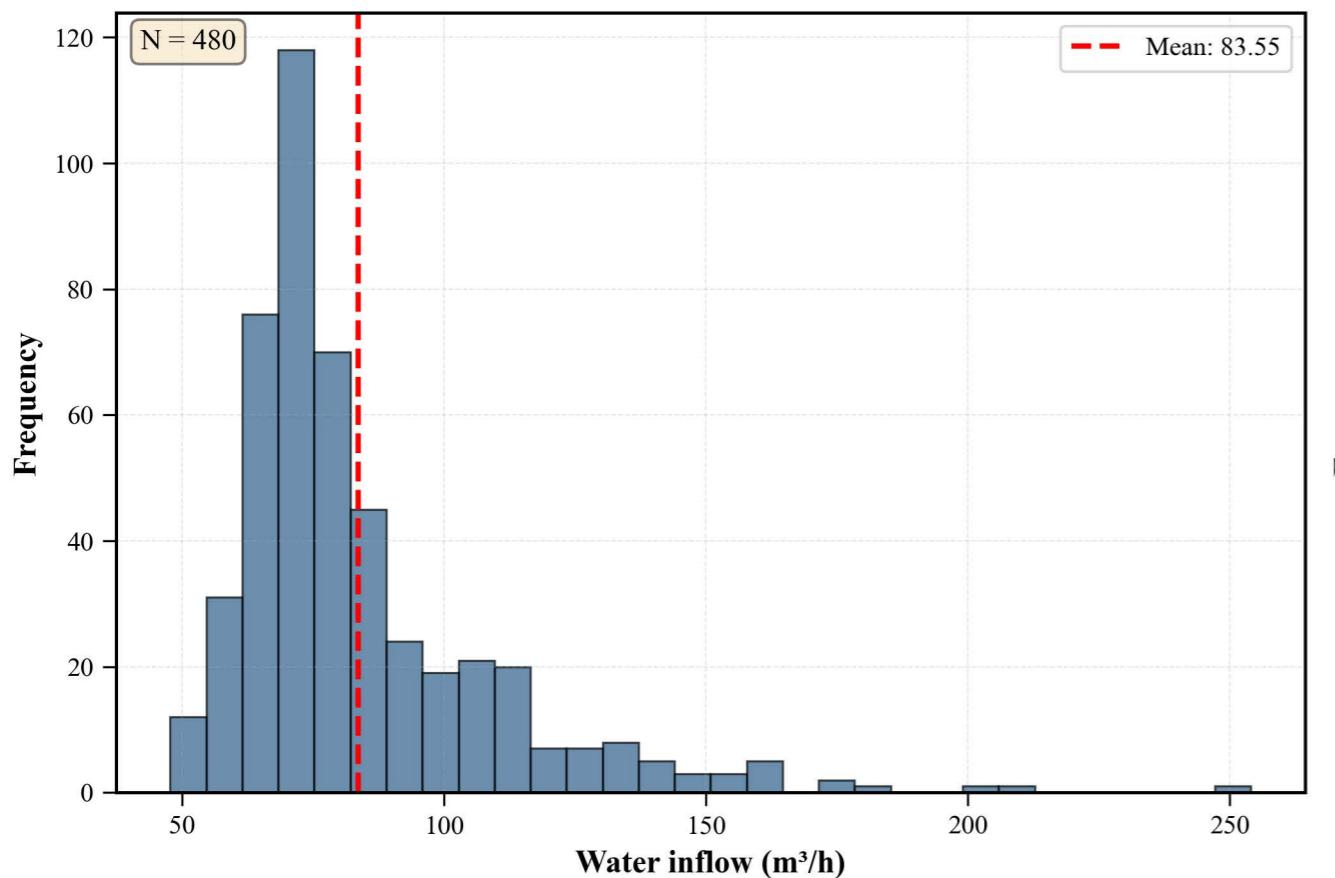
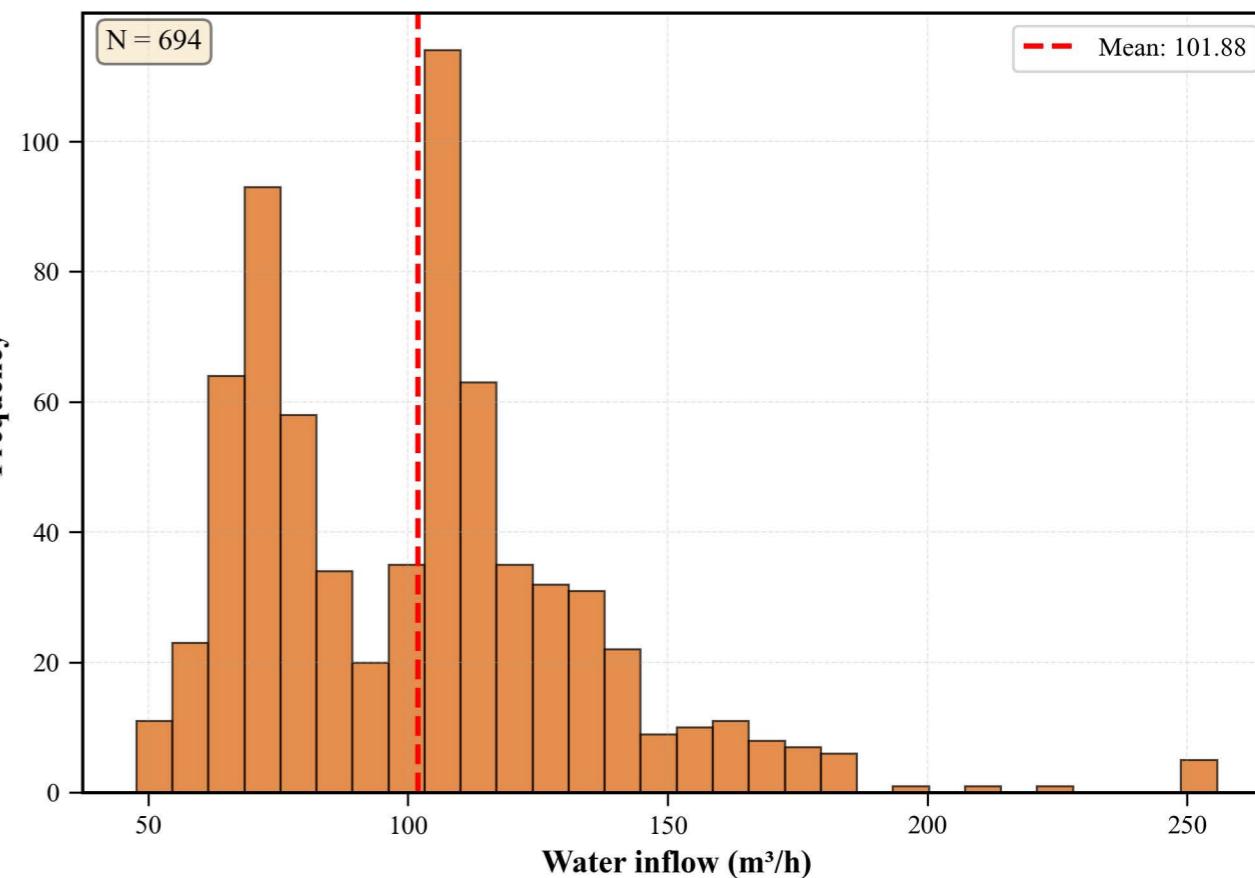
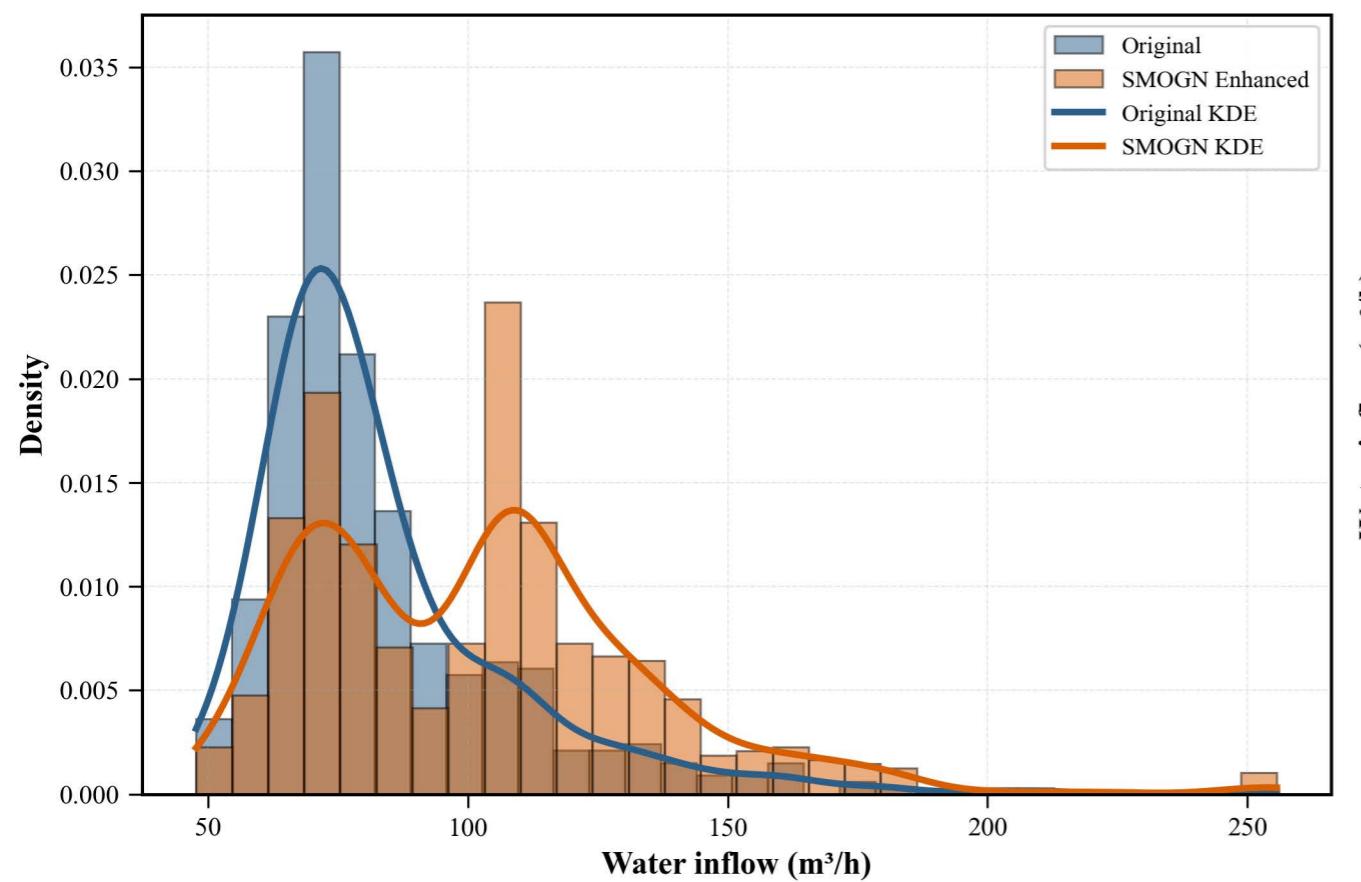
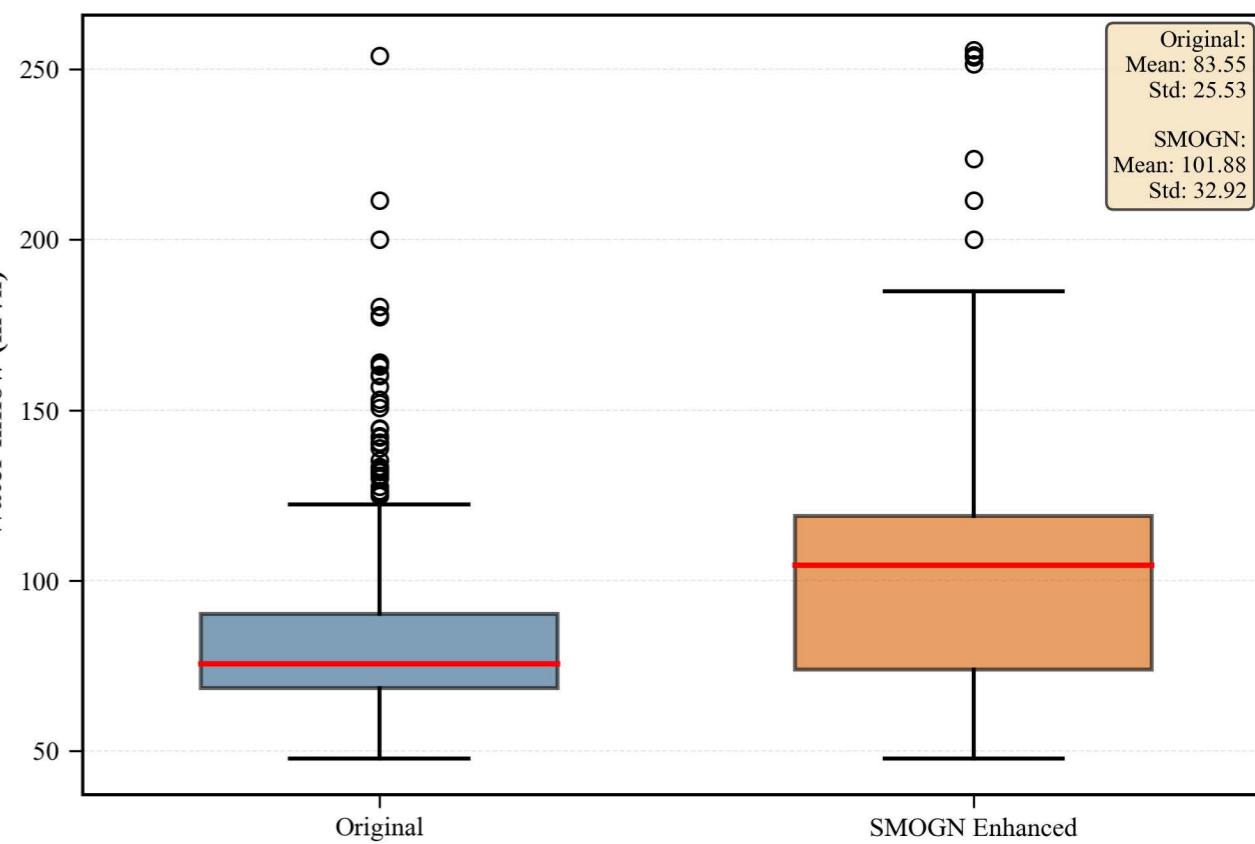
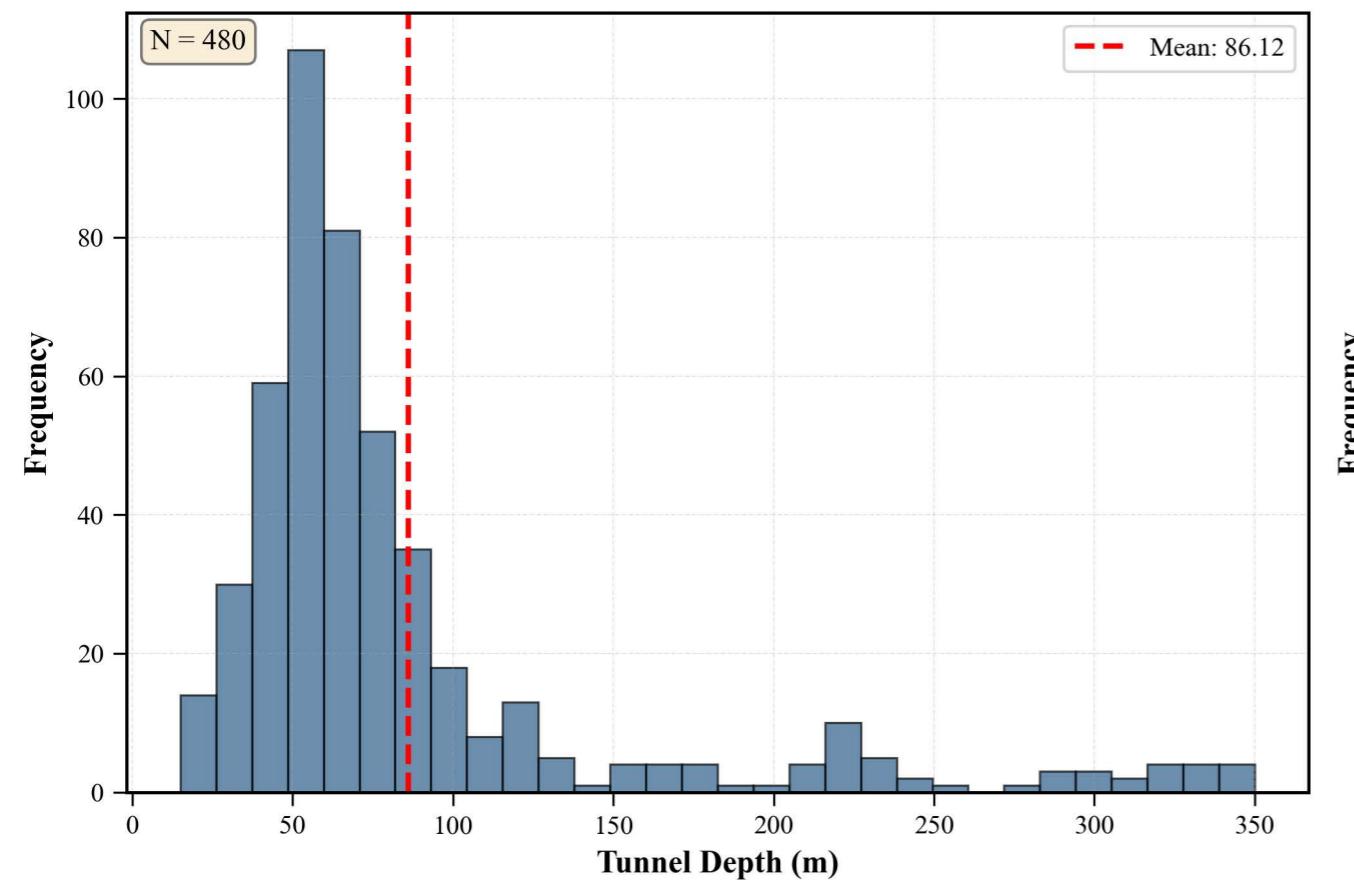
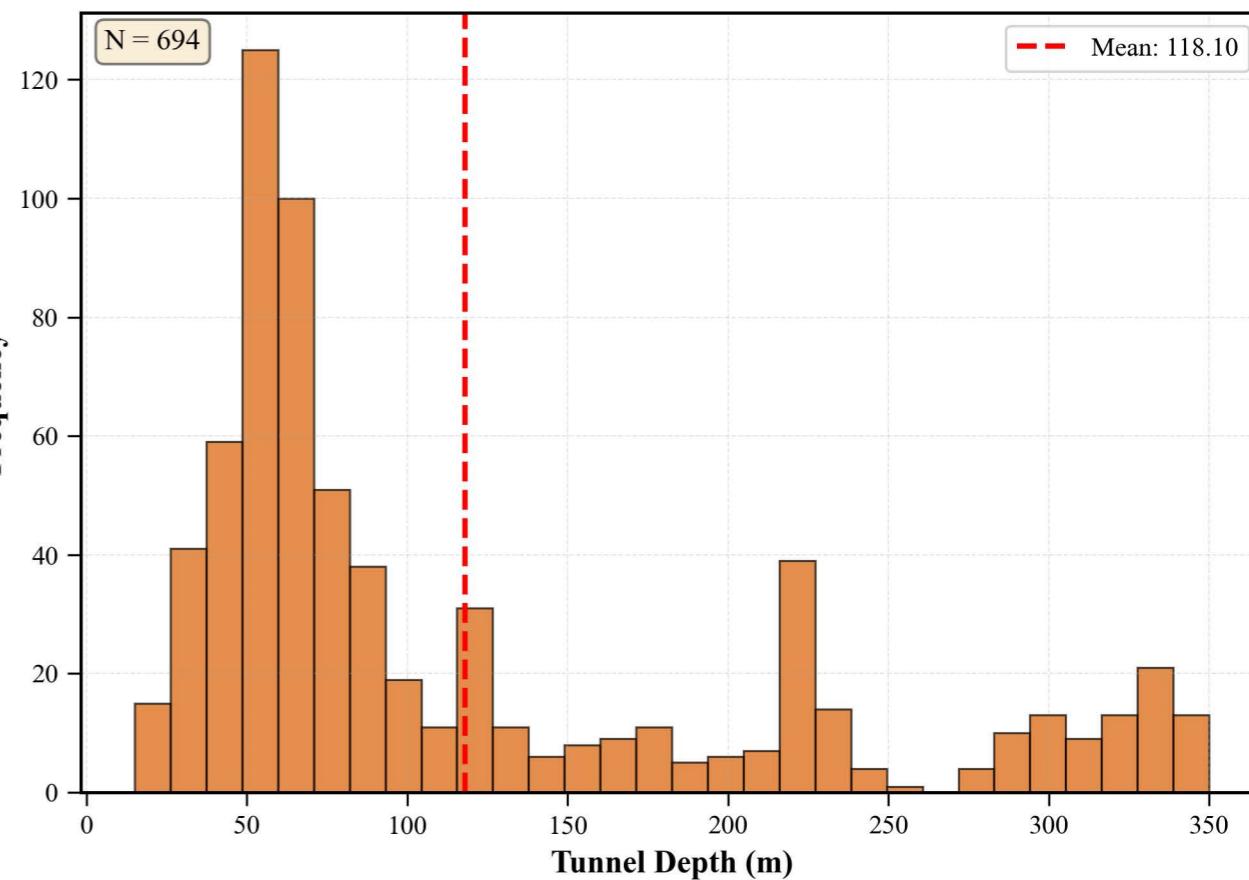
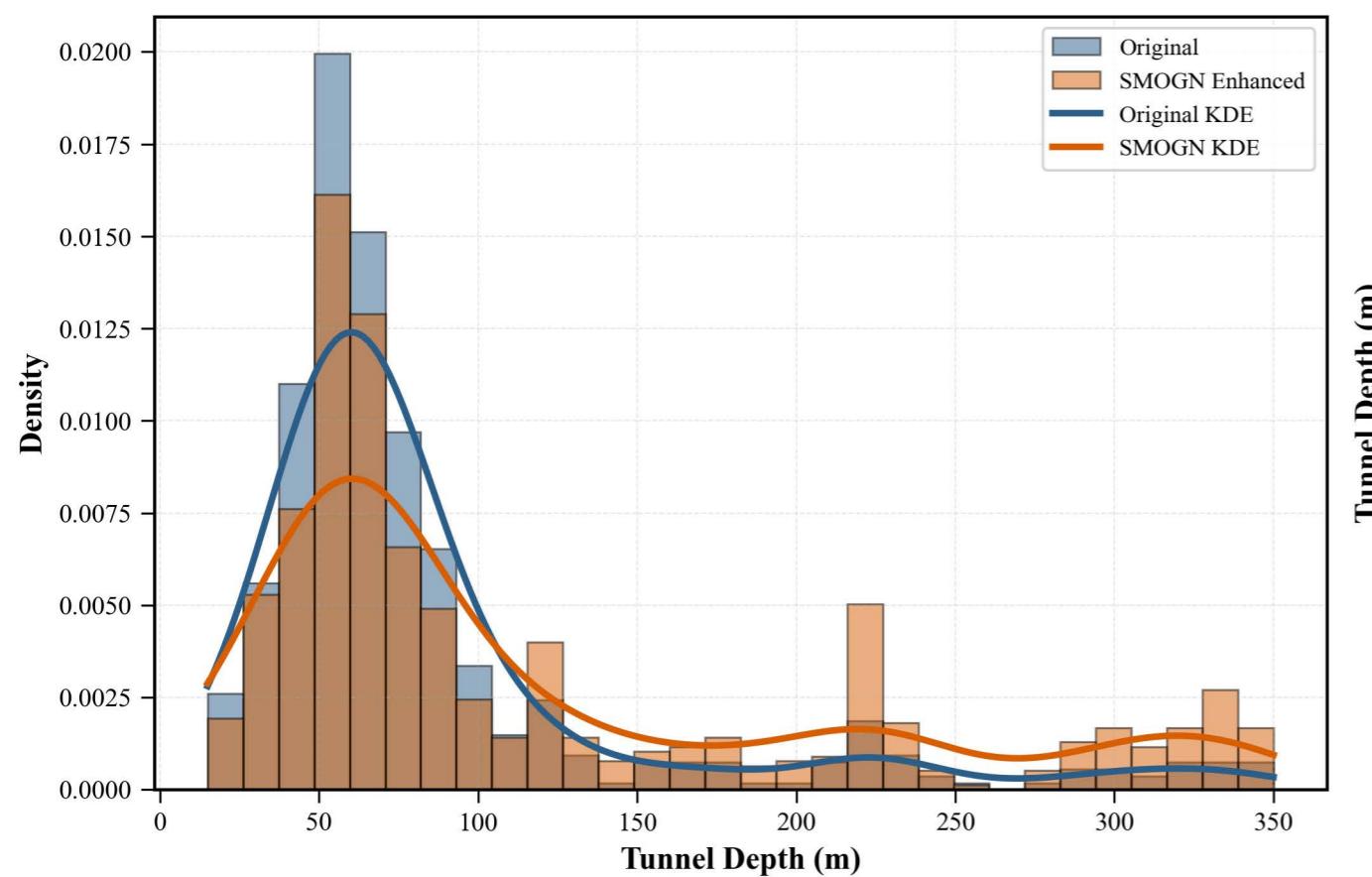
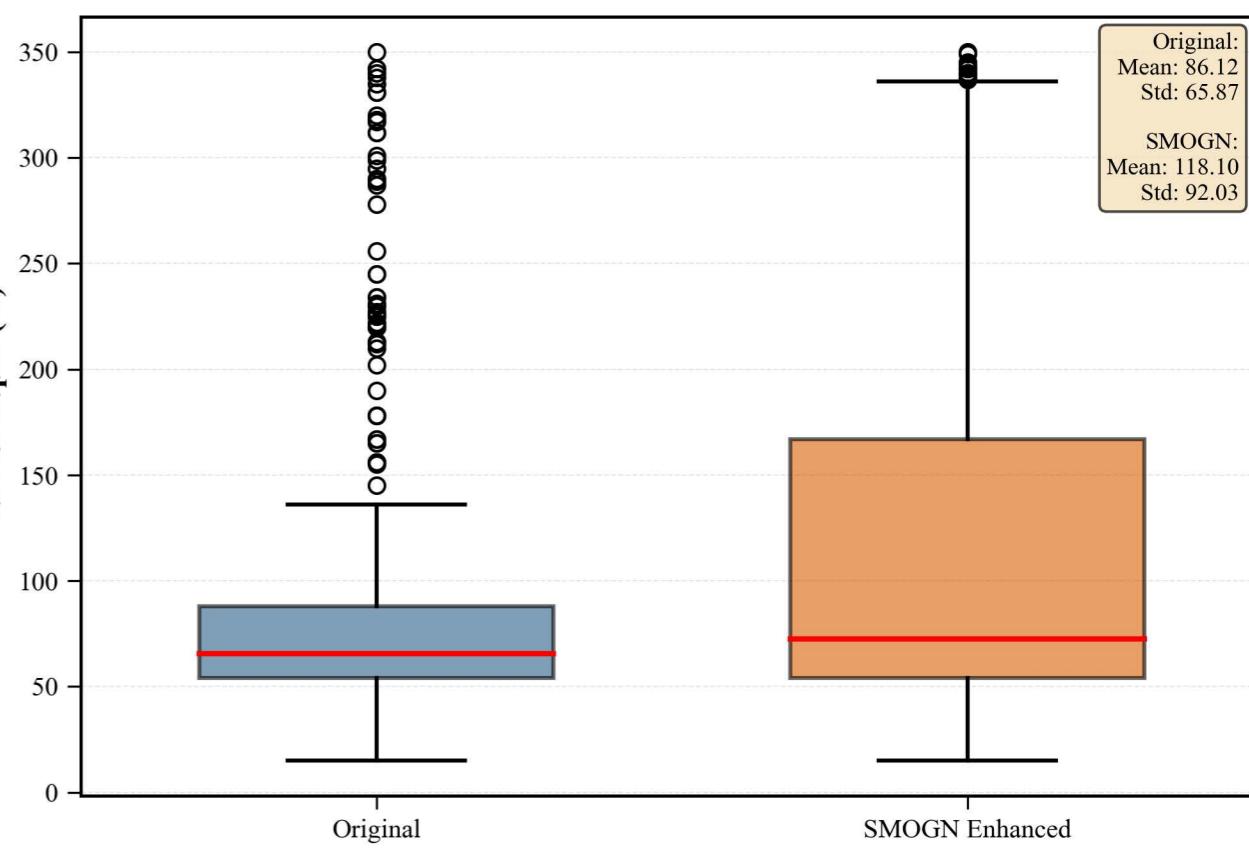
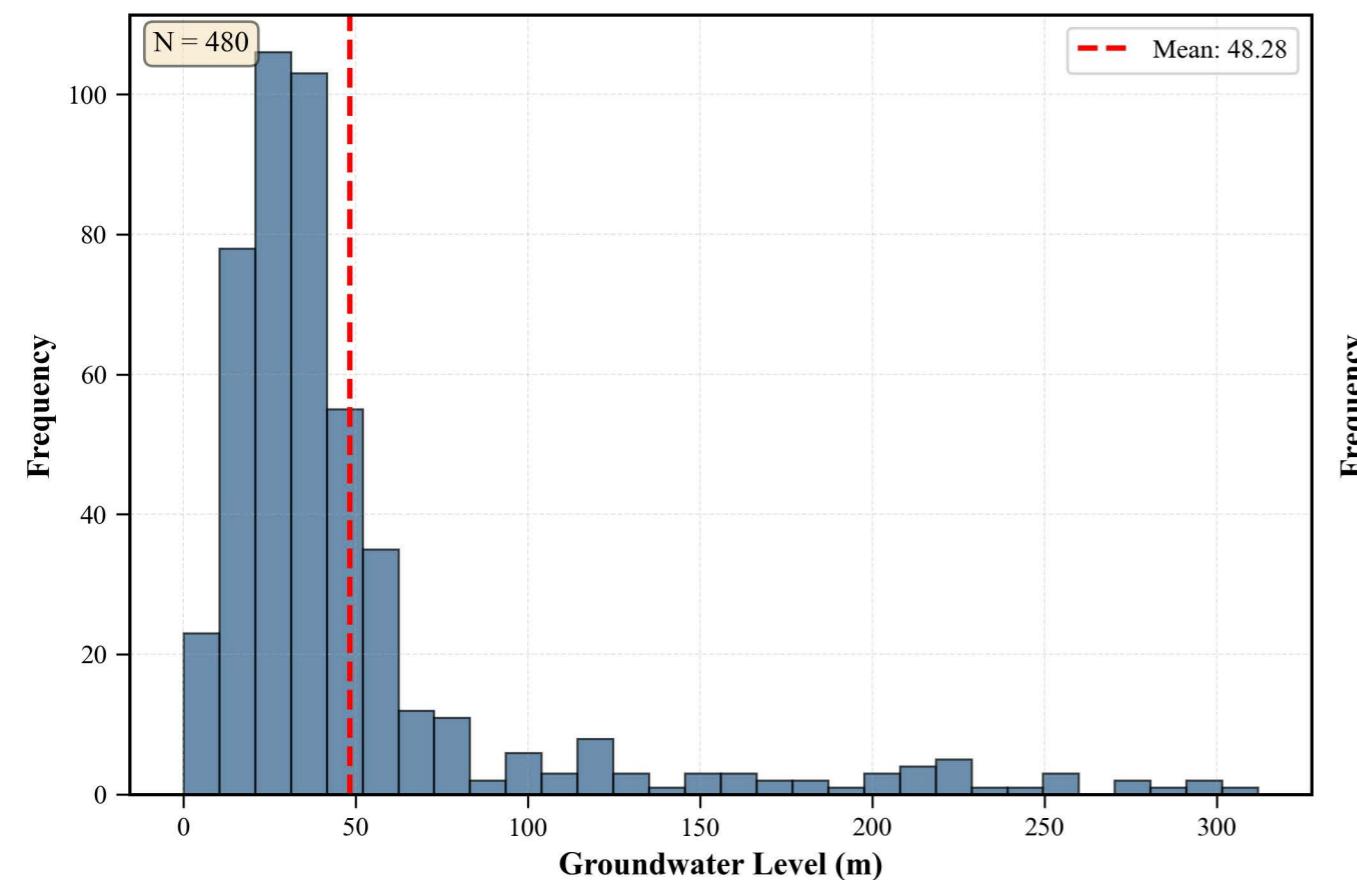
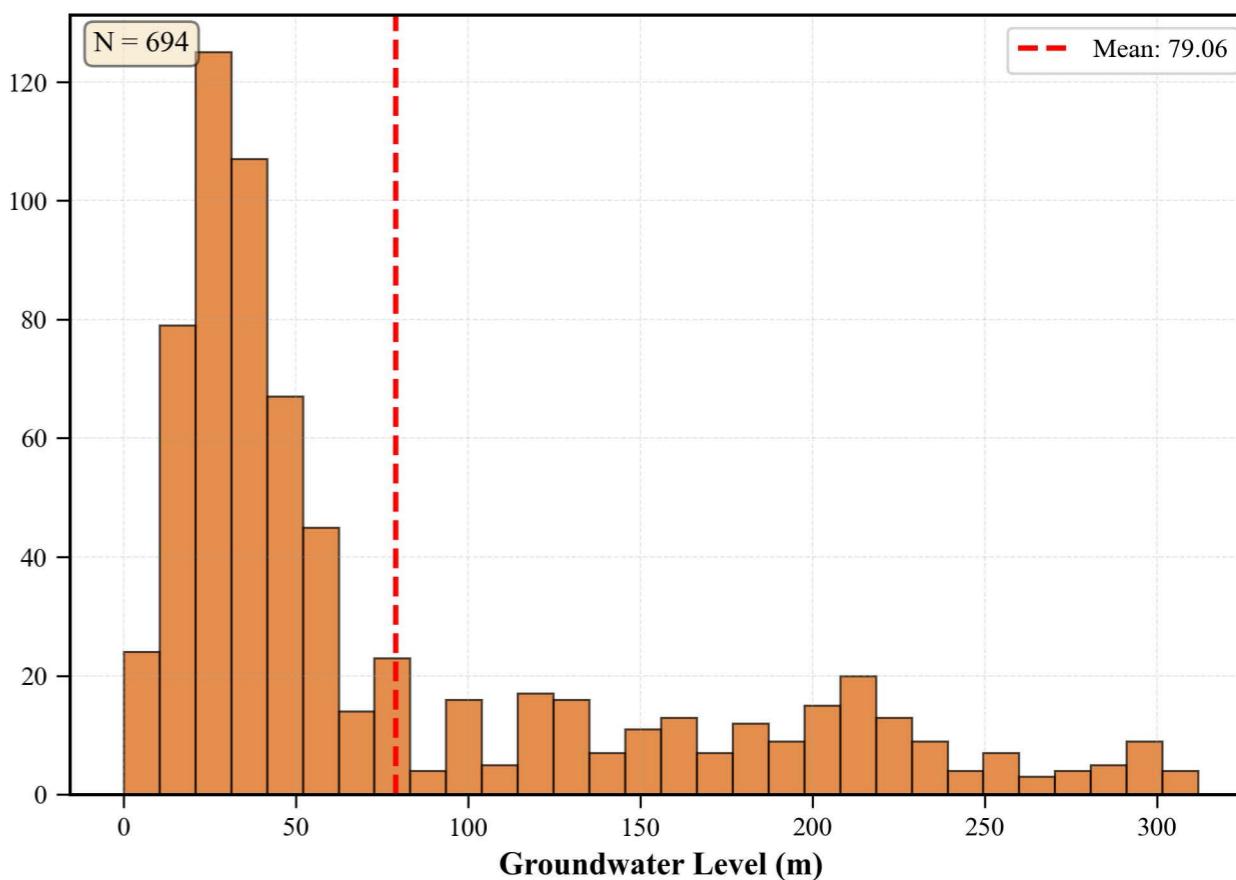
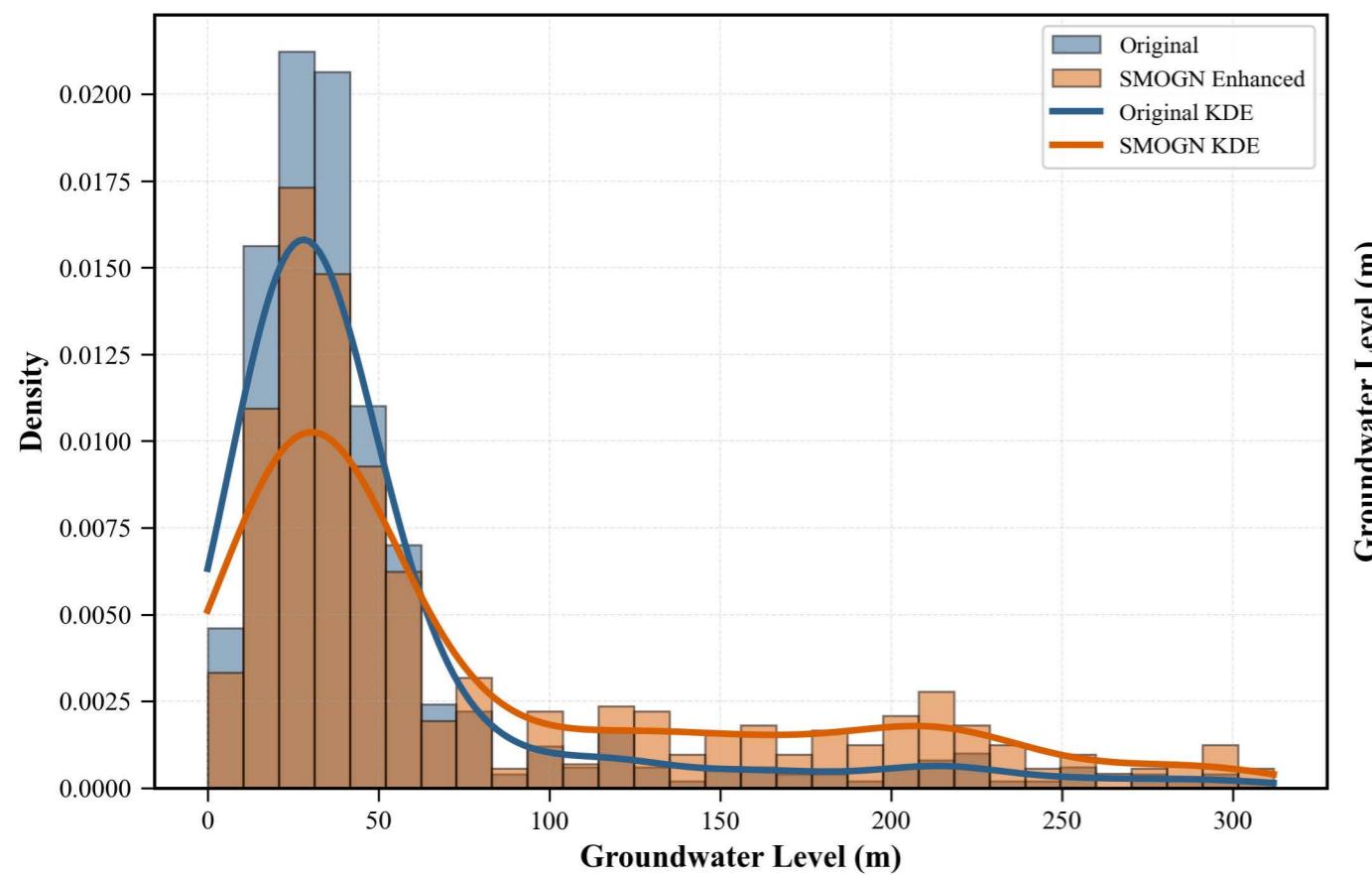
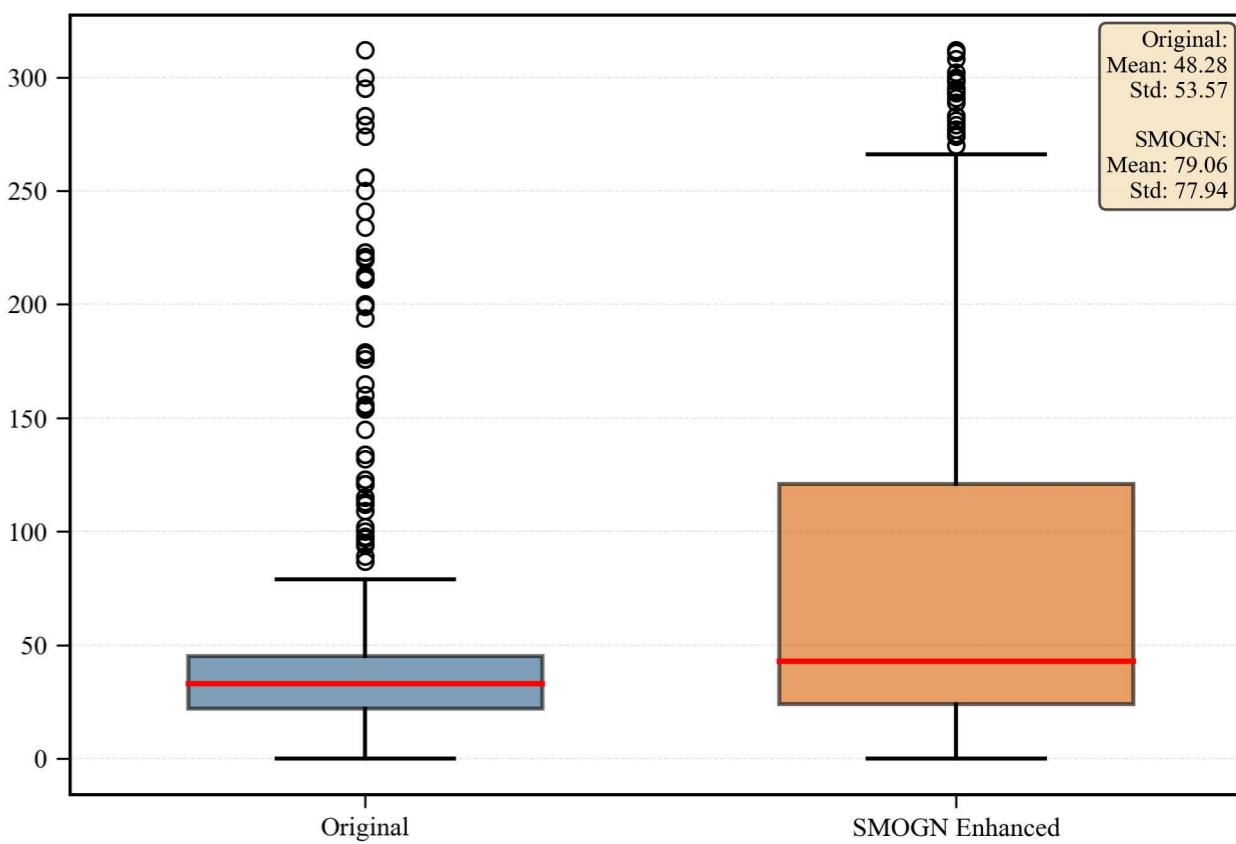
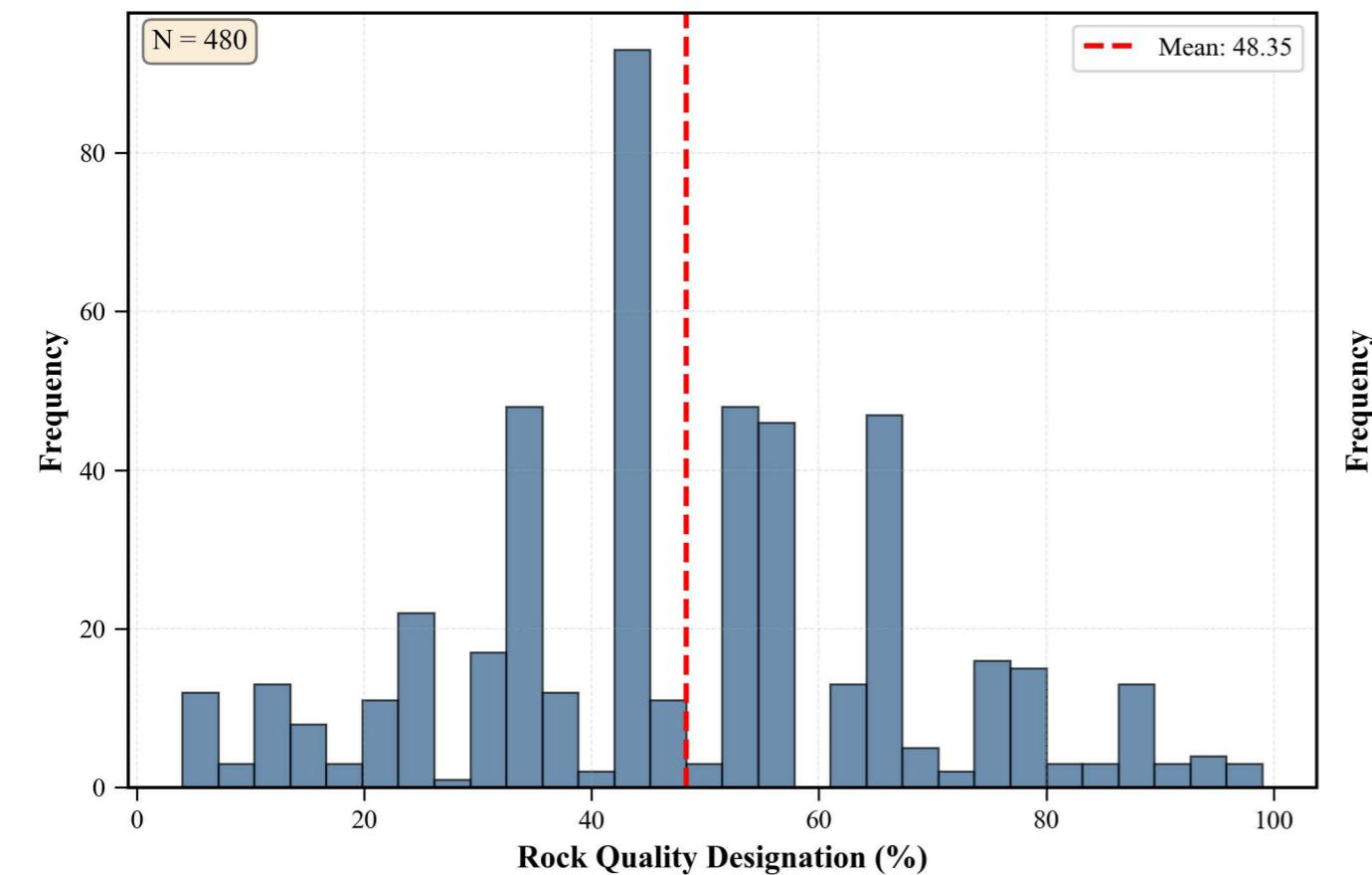
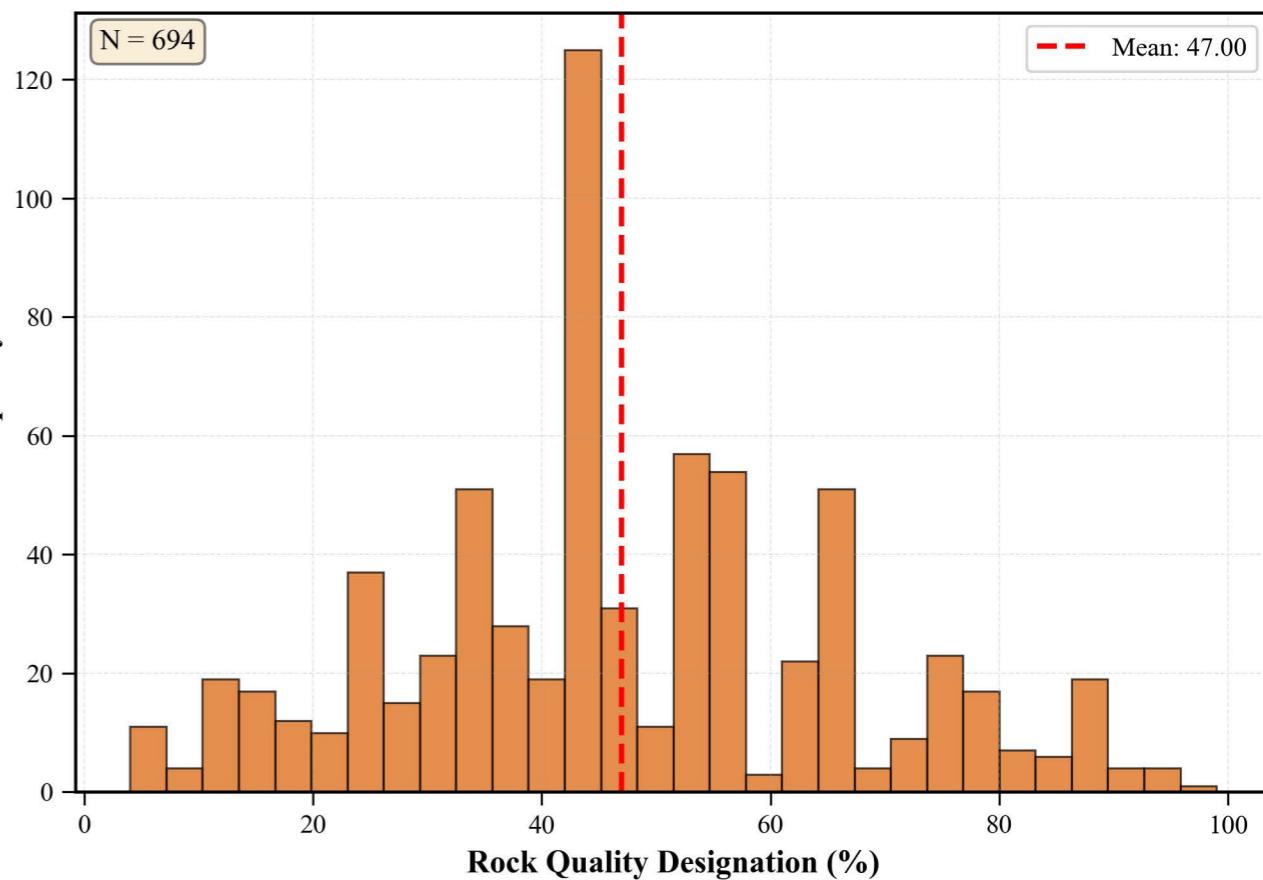
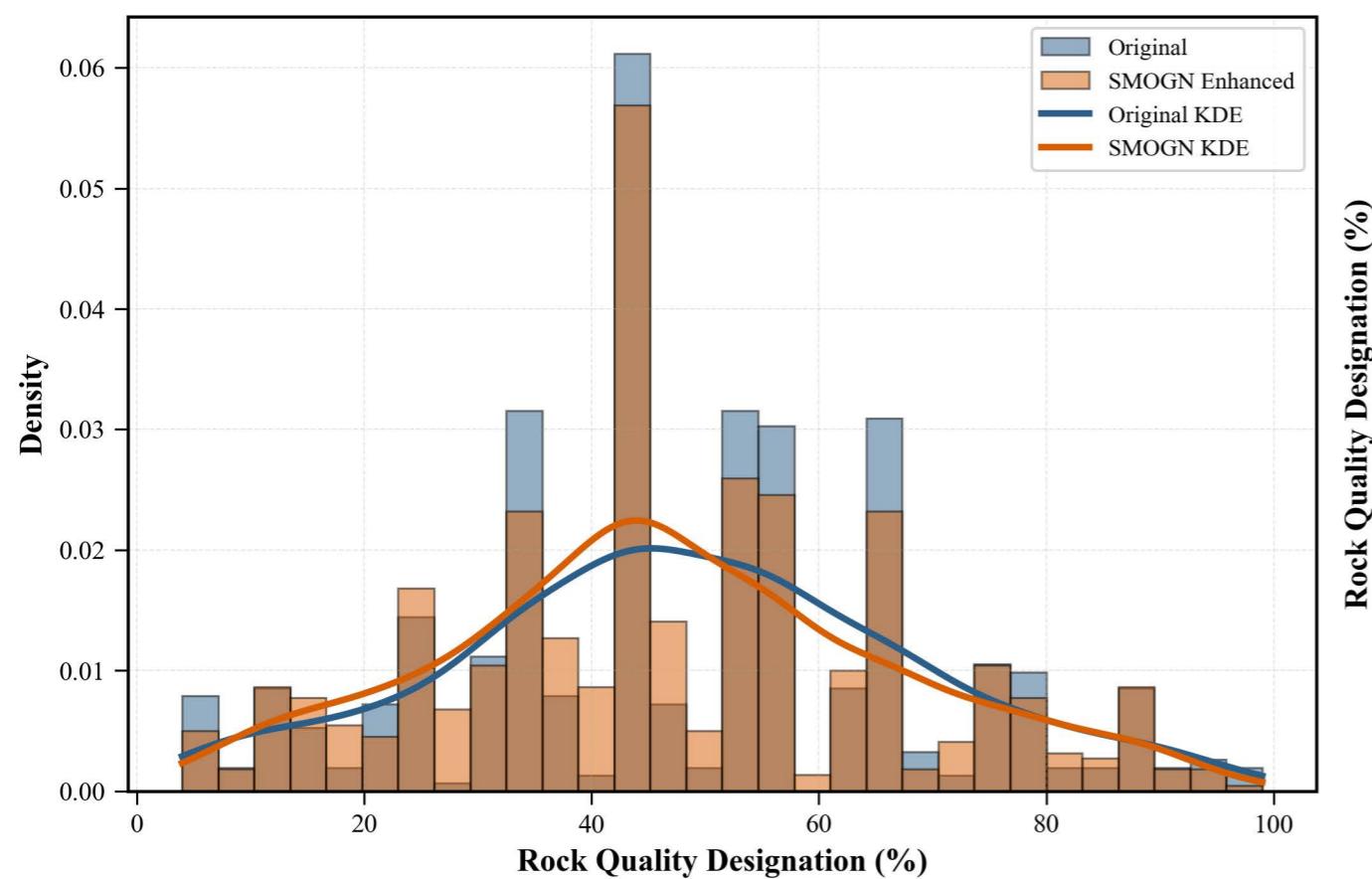
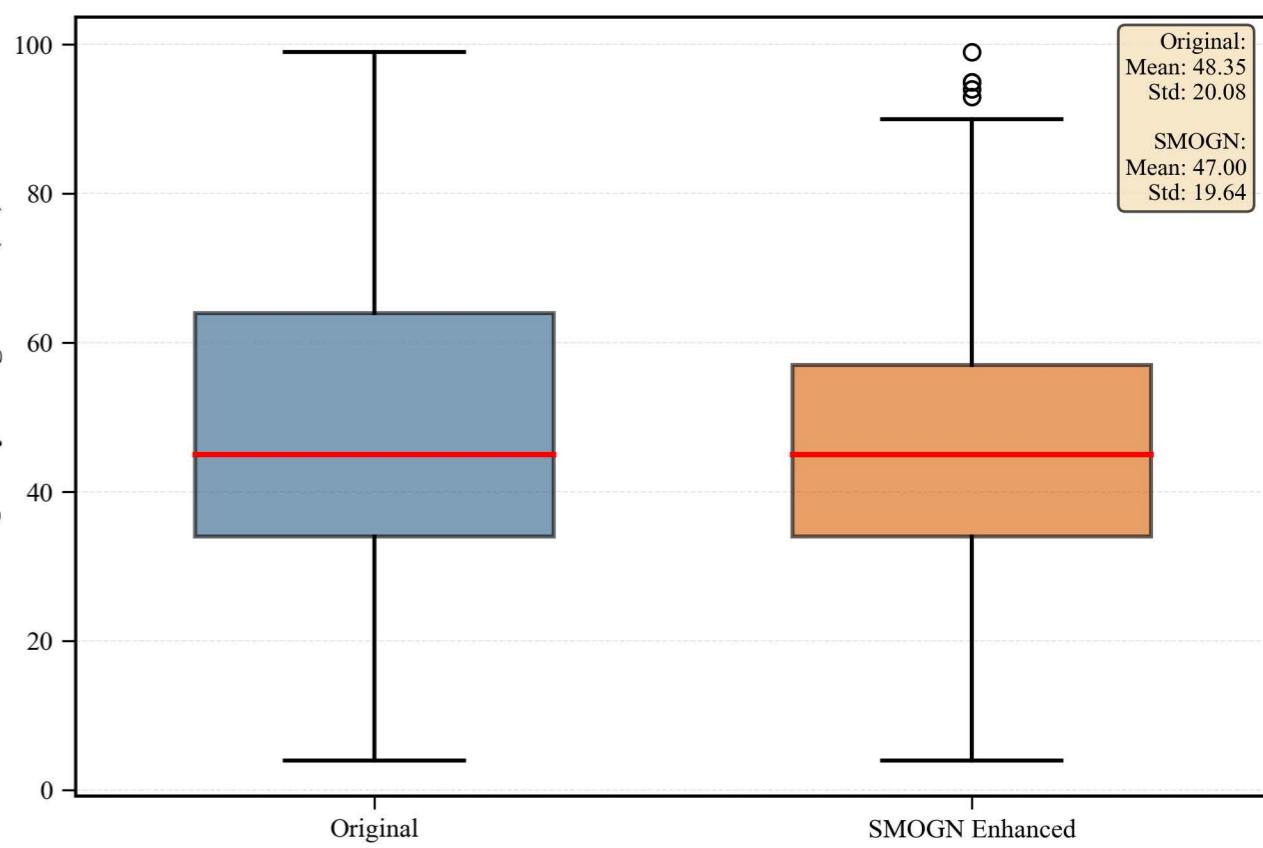
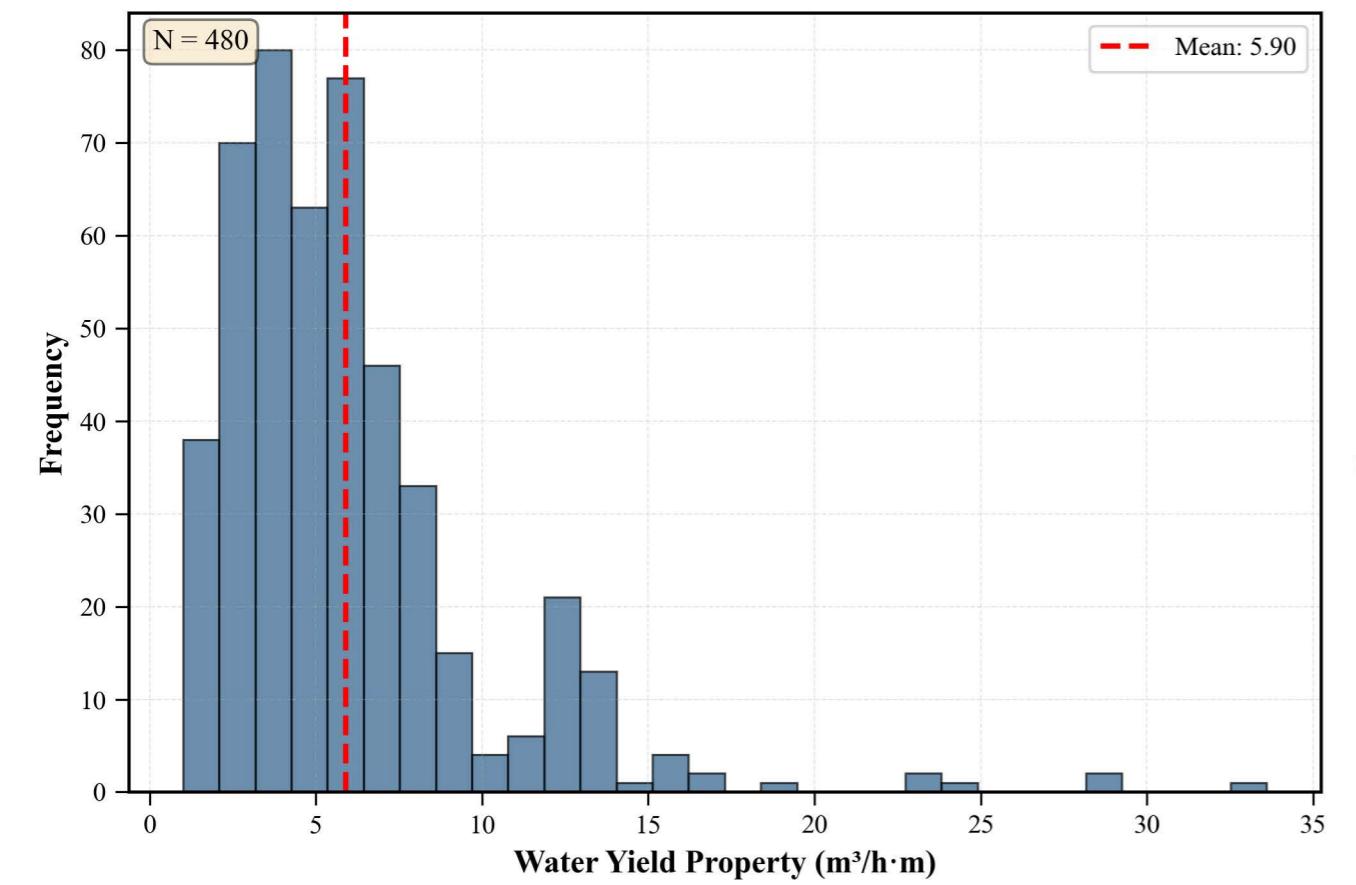
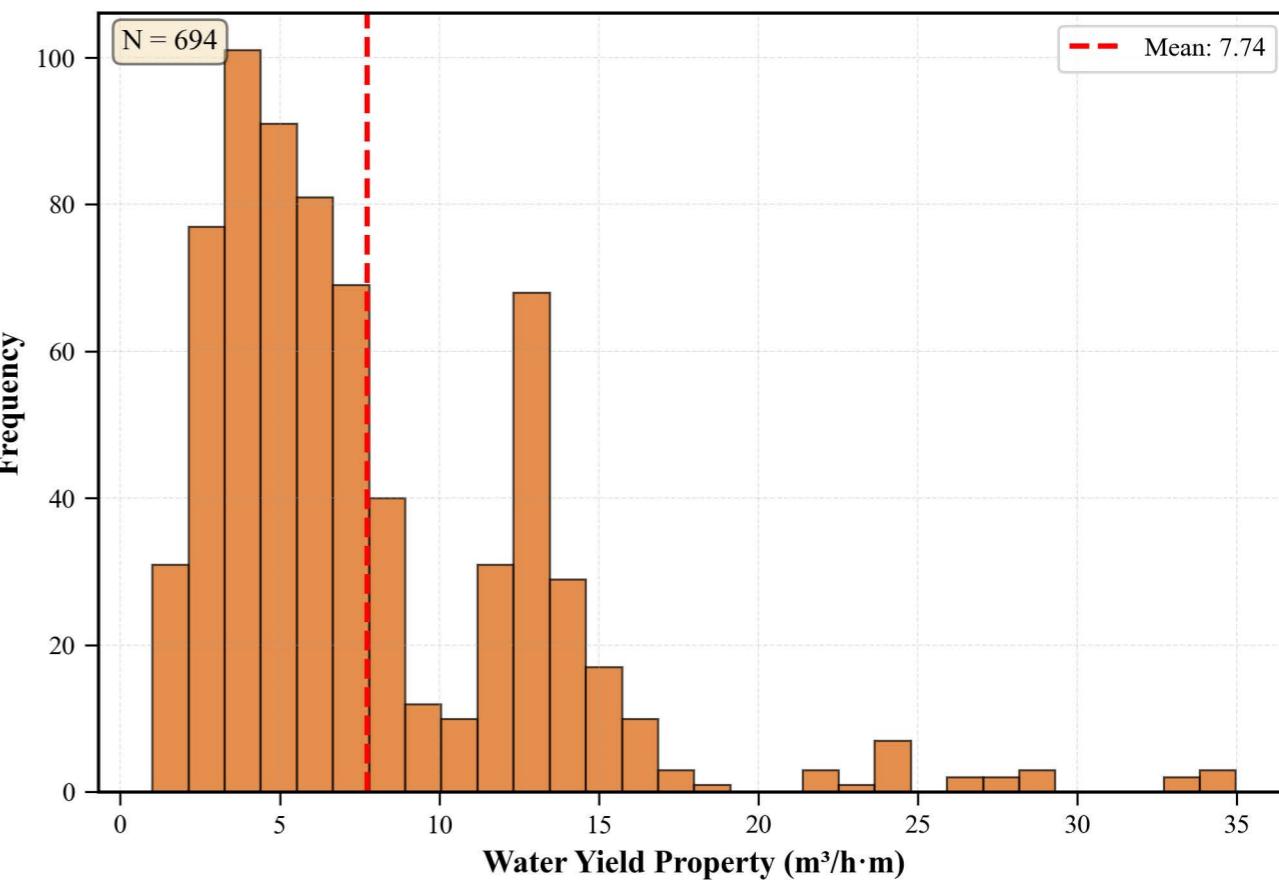
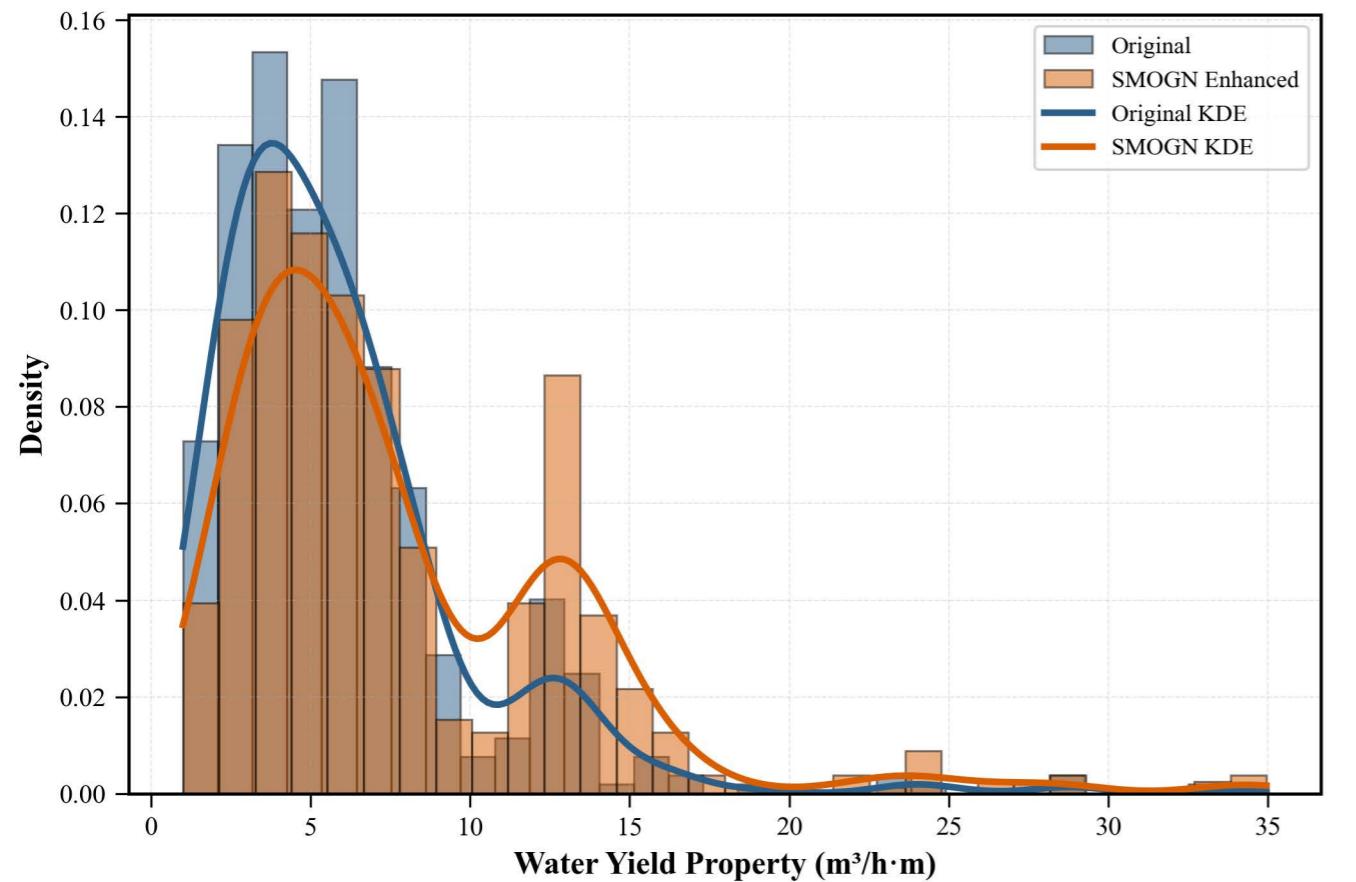


(a) Original Data Distribution**(b) SMOGN Enhanced Data Distribution****(c) Probability Density Comparison****(d) Box Plot Comparison**

(a) Original - Tunnel Depth (m)**(b) SMOGN Enhanced - Tunnel Depth (m)****(c) Density Comparison - Tunnel Depth (m)****(d) Box Plot - Tunnel Depth (m)**

(a) Original - Groundwater Level (m)**(b) SMOGN Enhanced - Groundwater Level (m)****(c) Density Comparison - Groundwater Level (m)****(d) Box Plot - Groundwater Level (m)**

(a) Original - Rock Quality Designation (%)**(b) SMOGN Enhanced - Rock Quality Designation (%)****(c) Density Comparison - Rock Quality Designation (%)****(d) Box Plot - Rock Quality Designation (%)**

(a) Original - Water Yield Property ($\text{m}^3/\text{h}\cdot\text{m}$)**(b) SMOGN Enhanced - Water Yield Property ($\text{m}^3/\text{h}\cdot\text{m}$)****(c) Density Comparison - Water Yield Property ($\text{m}^3/\text{h}\cdot\text{m}$)****(d) Box Plot - Water Yield Property ($\text{m}^3/\text{h}\cdot\text{m}$)**