

Wasserrechtsverfahren

Kläranlage Dingolfing



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84130 Dingolfing

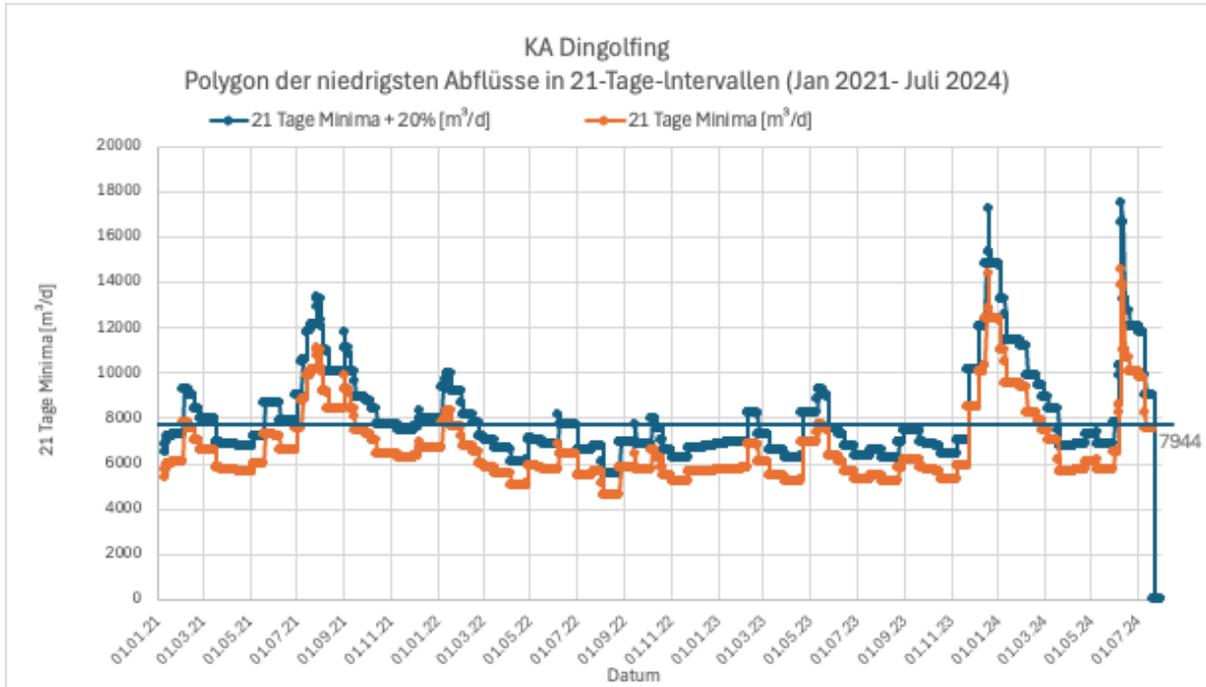
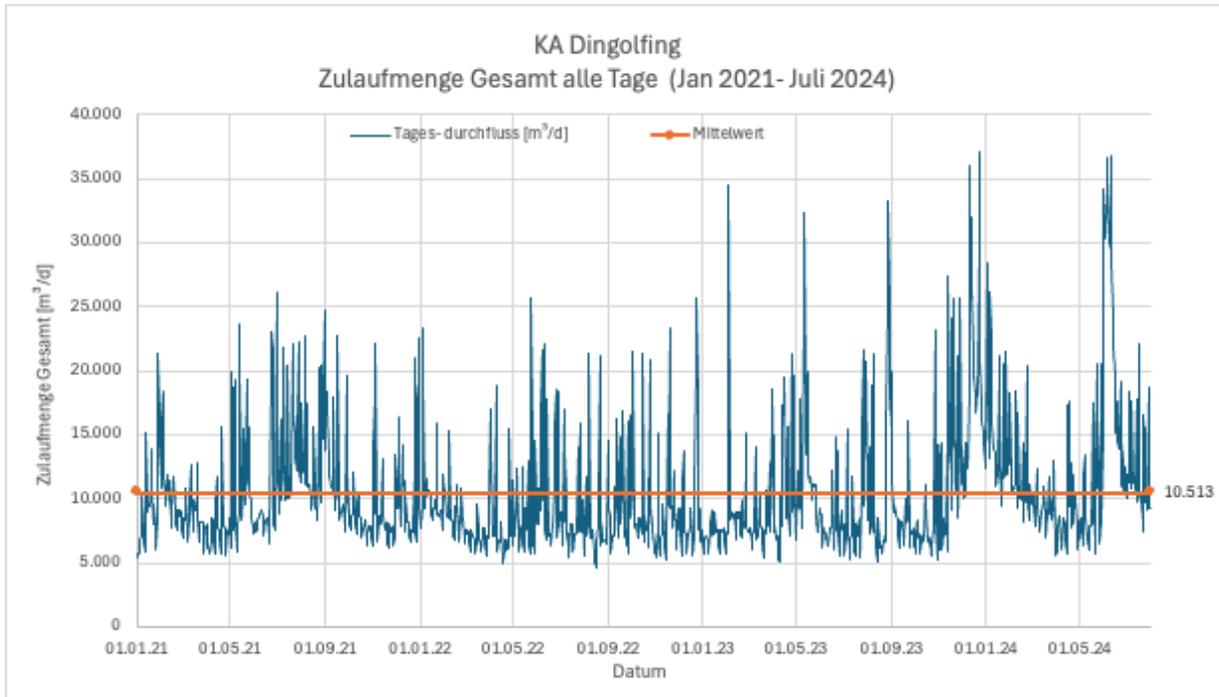
Anlage 6

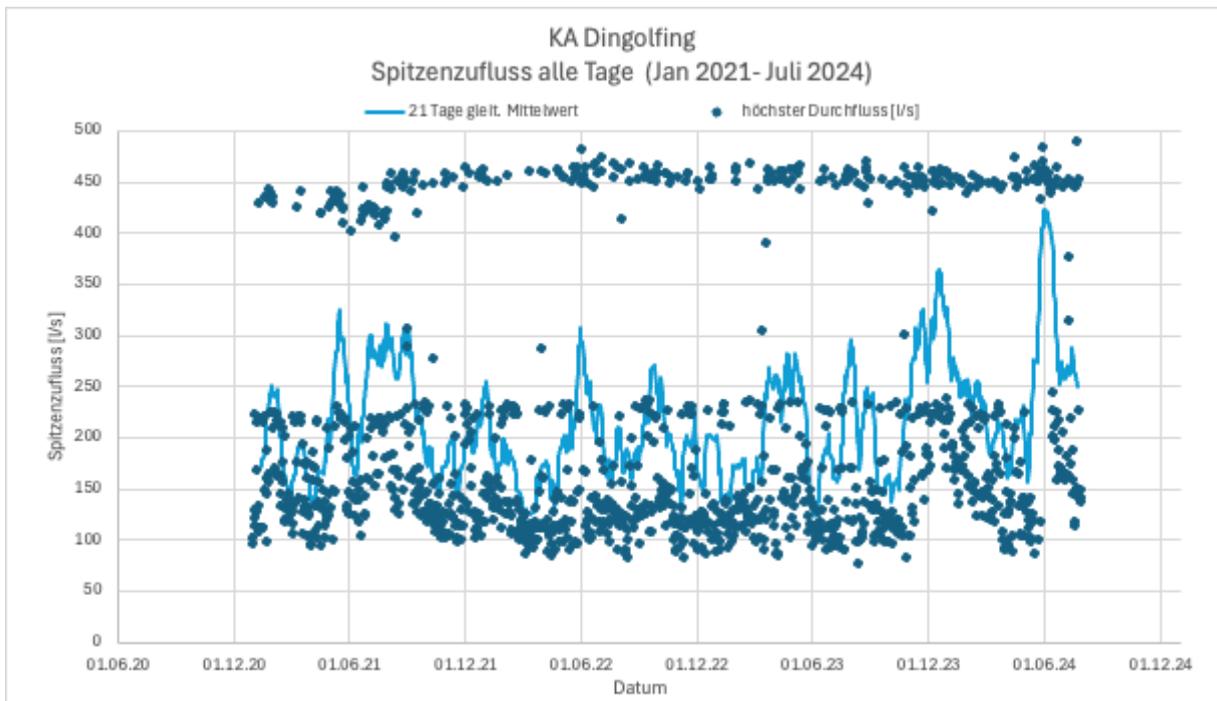
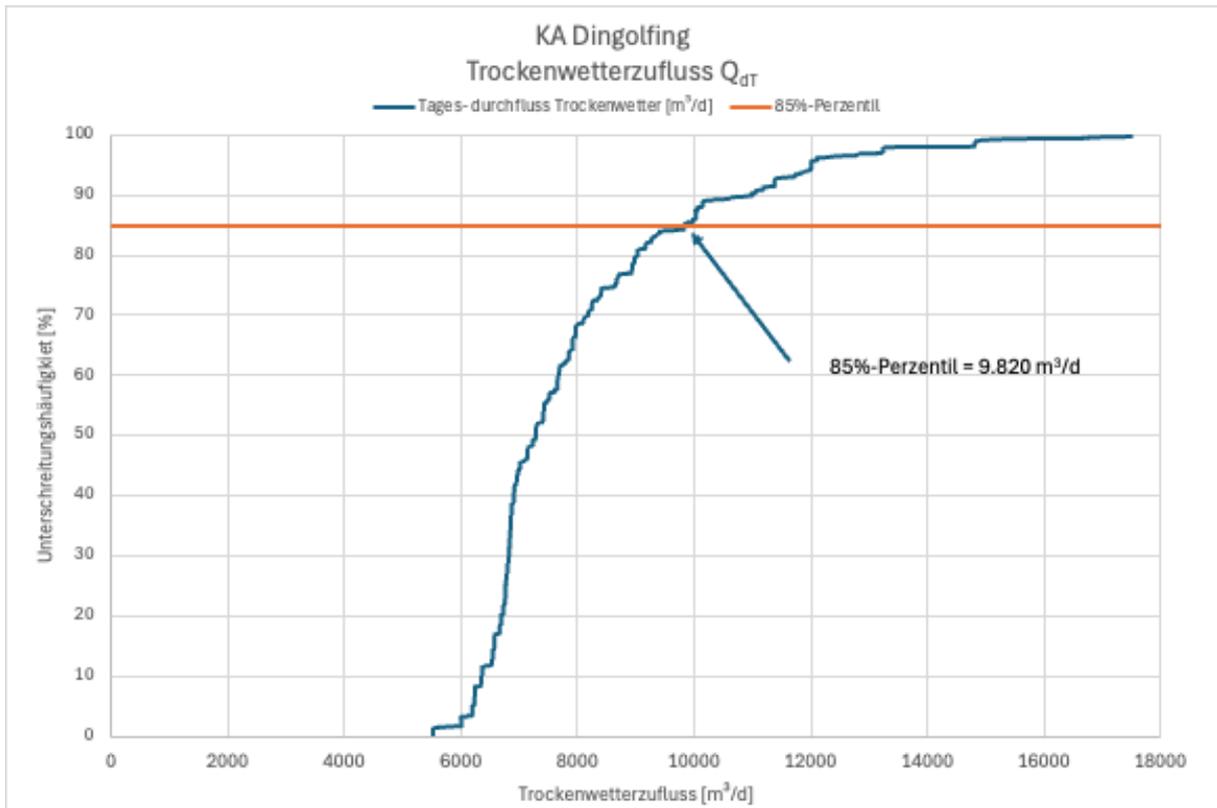
Tabellen und Diagramme
der Abwassermengen und Frachten
April 2025

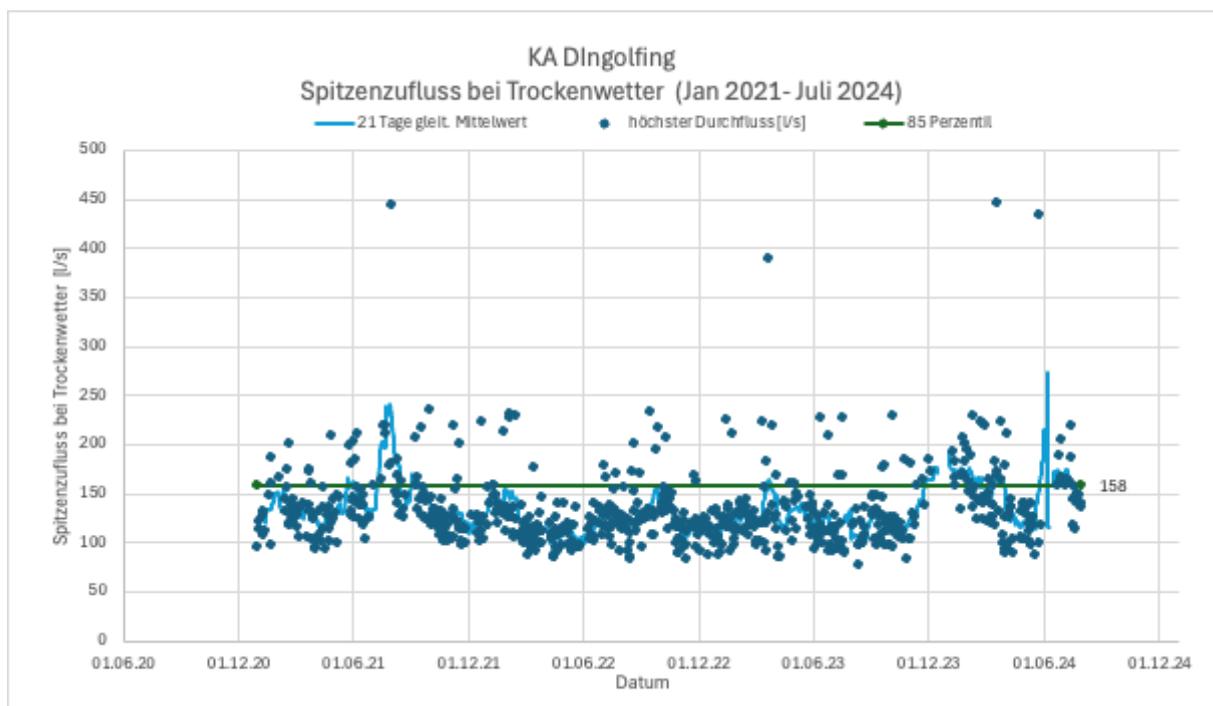
Teil 1

Diagramme Abwasseranfall

täglicher Abwasseranfall
täglicher Trockenwetterzufluss
täglicher Trockenwetterzufluss, 85%-Wert
stündlicher Spitzenzufluss
stündlicher Spitzenzufluss bei Trockenwetter



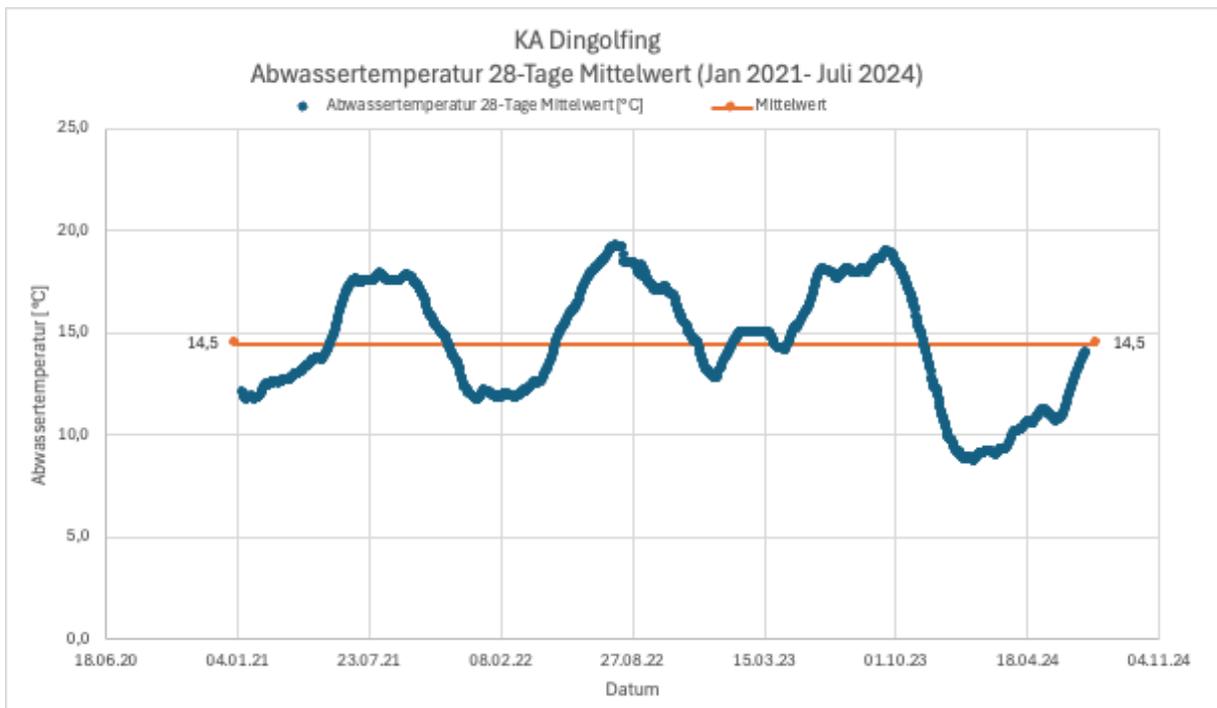
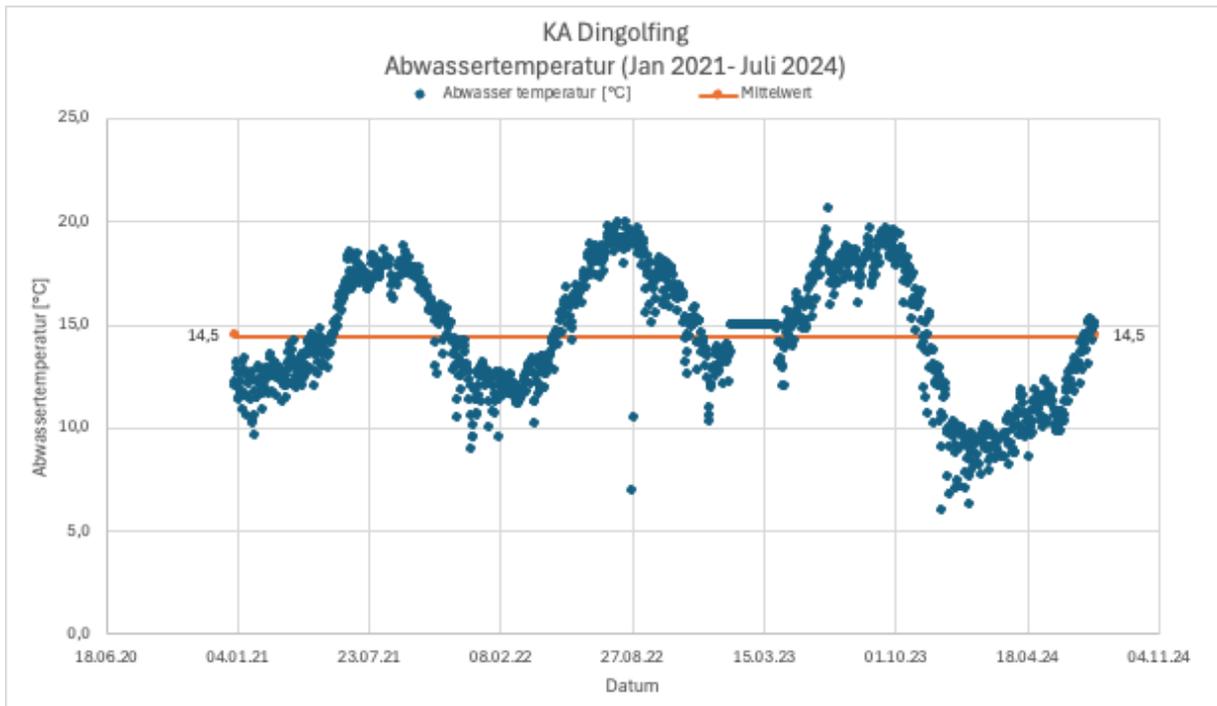




Teil 2

Diagramme Abwassertemperatur

Abwassertemperatur im Kläranlagenzulauf
Abwassertemperatur 28-Tage Mittelwert im Kläranlagenzulauf



Teil 3

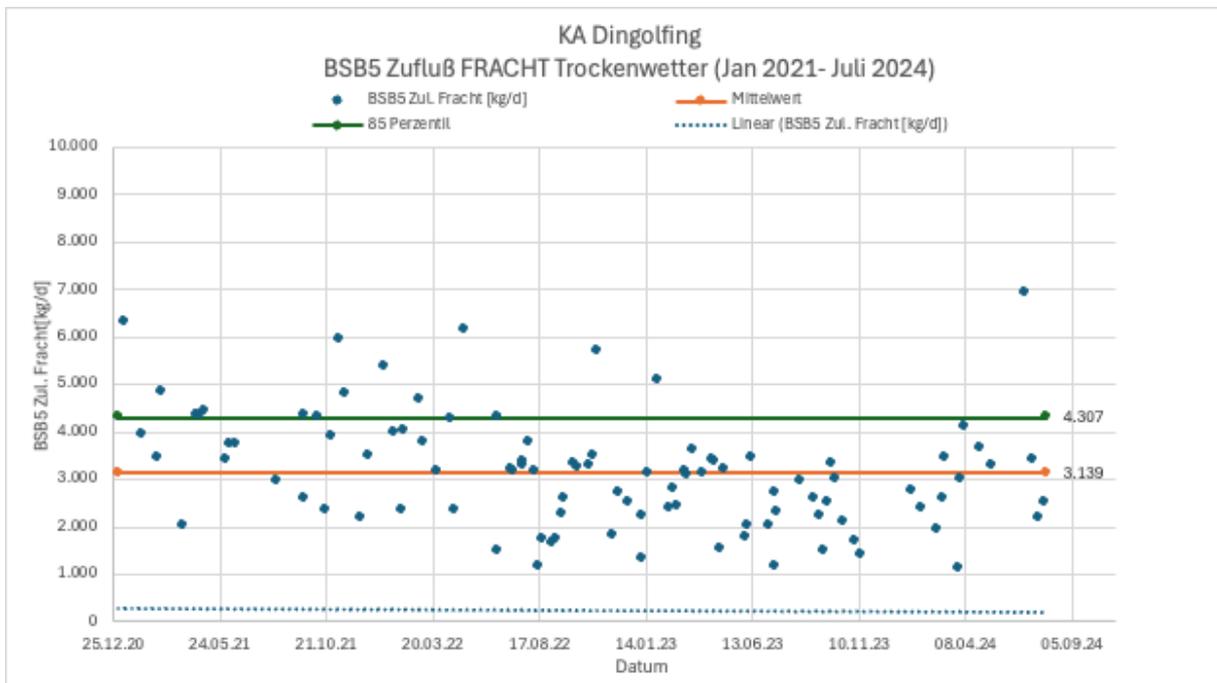
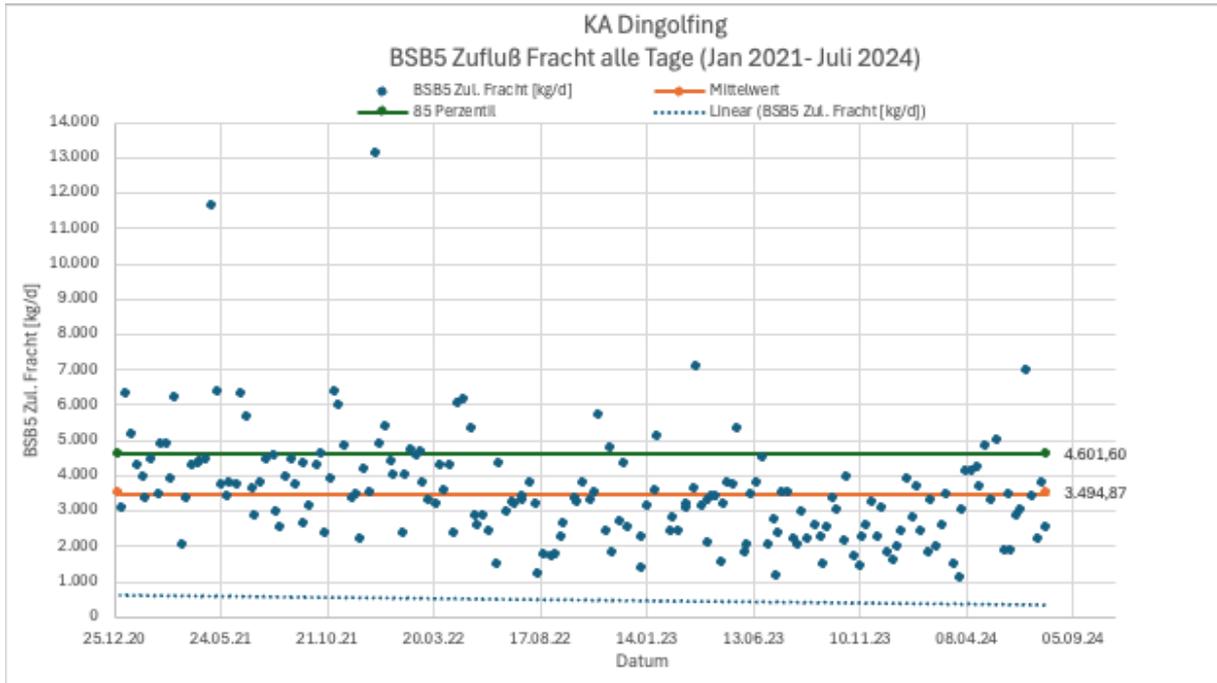
Diagramme Zulauffrachten

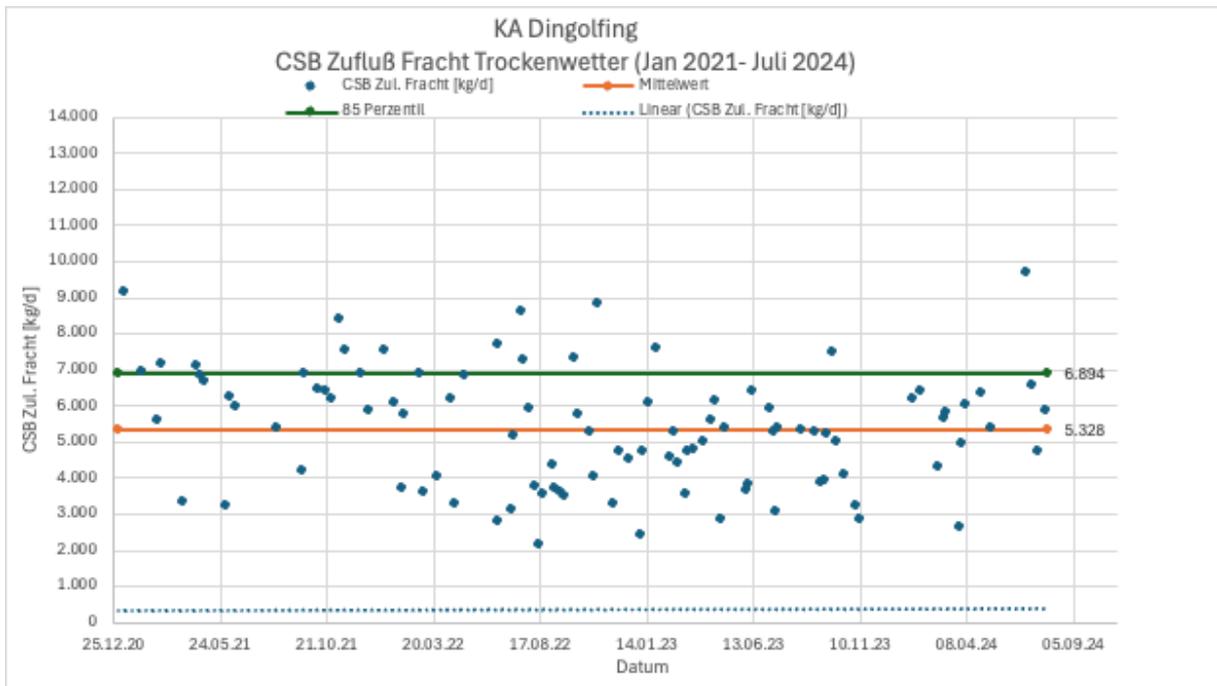
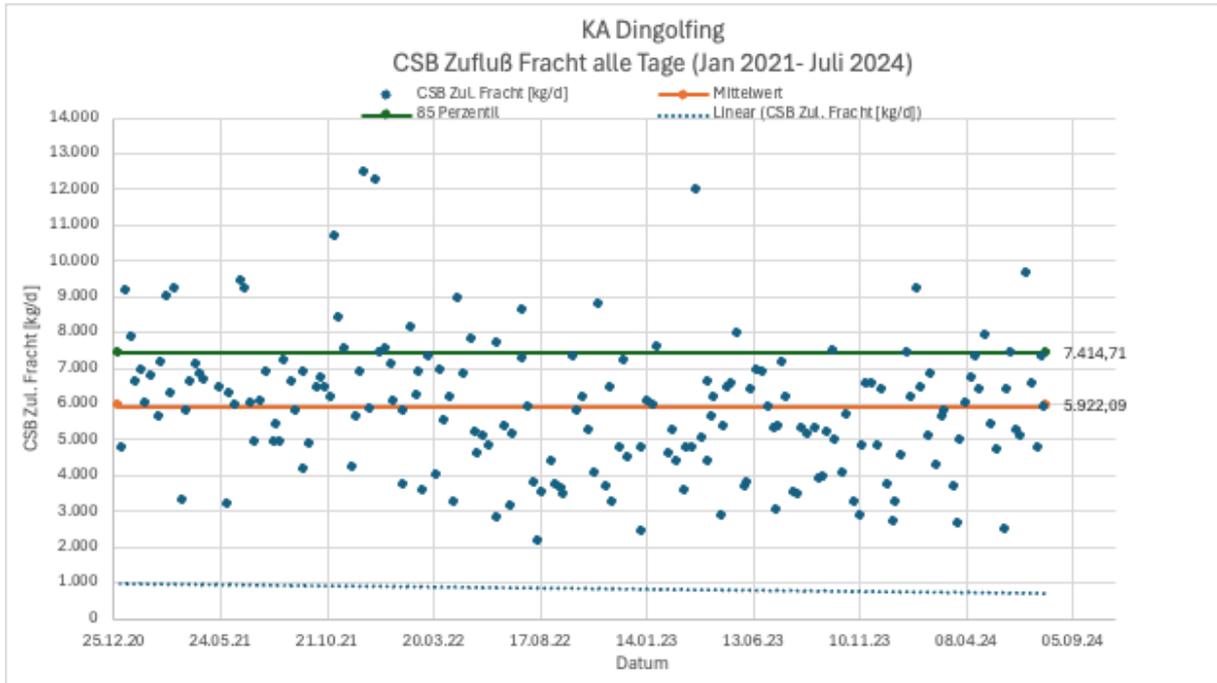
Zulauffrachten alle Tage BSB₅
Zulauffrachten alle Tage CSB
Zulauffrachten alle Tage NH₄-N
Zulauffrachten alle Tage GesN
Zulauffrachten alle Tage P_{ges}

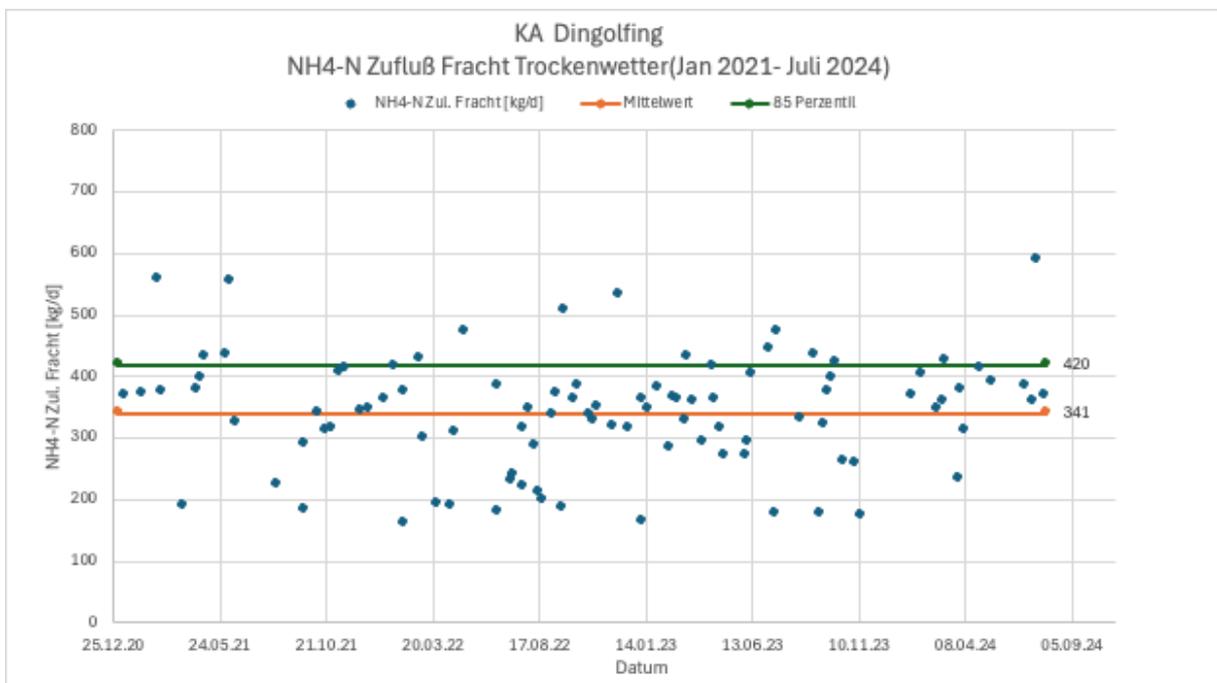
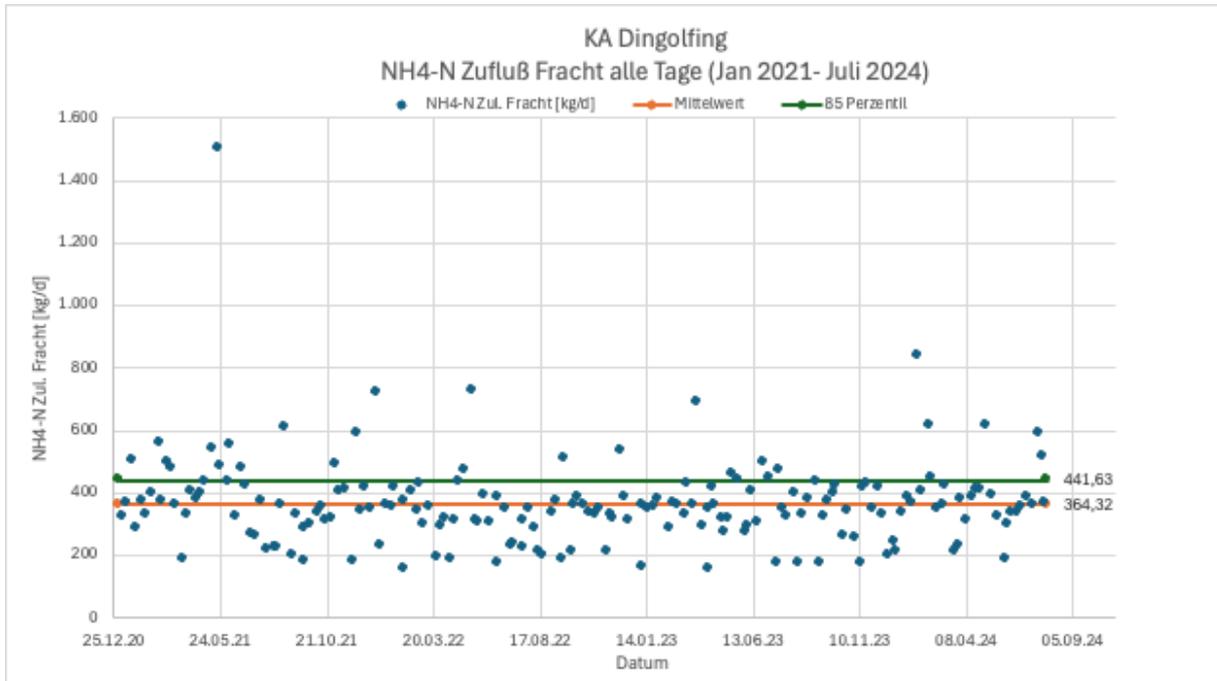
Zulauffrachten Trockenwetter BSB₅
Zulauffrachten Trockenwetter CSB
Zulauffrachten Trockenwetter NH₄-N
Zulauffrachten Trockenwetter GesN
Zulauffrachten Trockenwetter P_{ges}

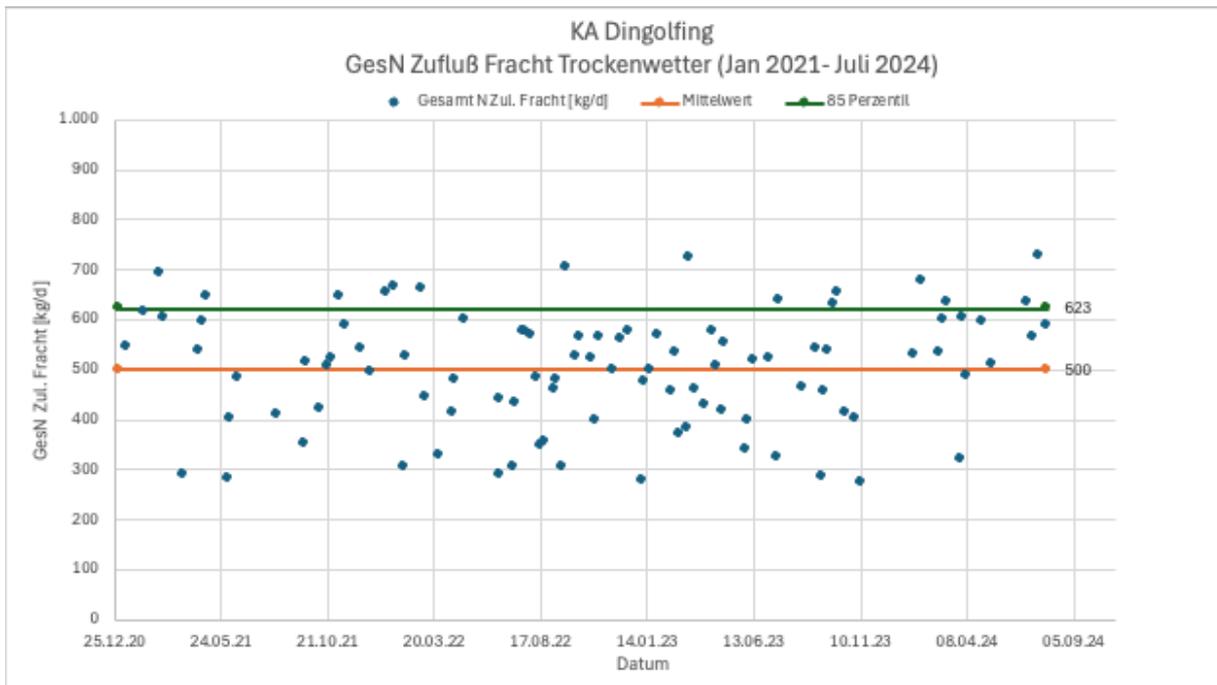
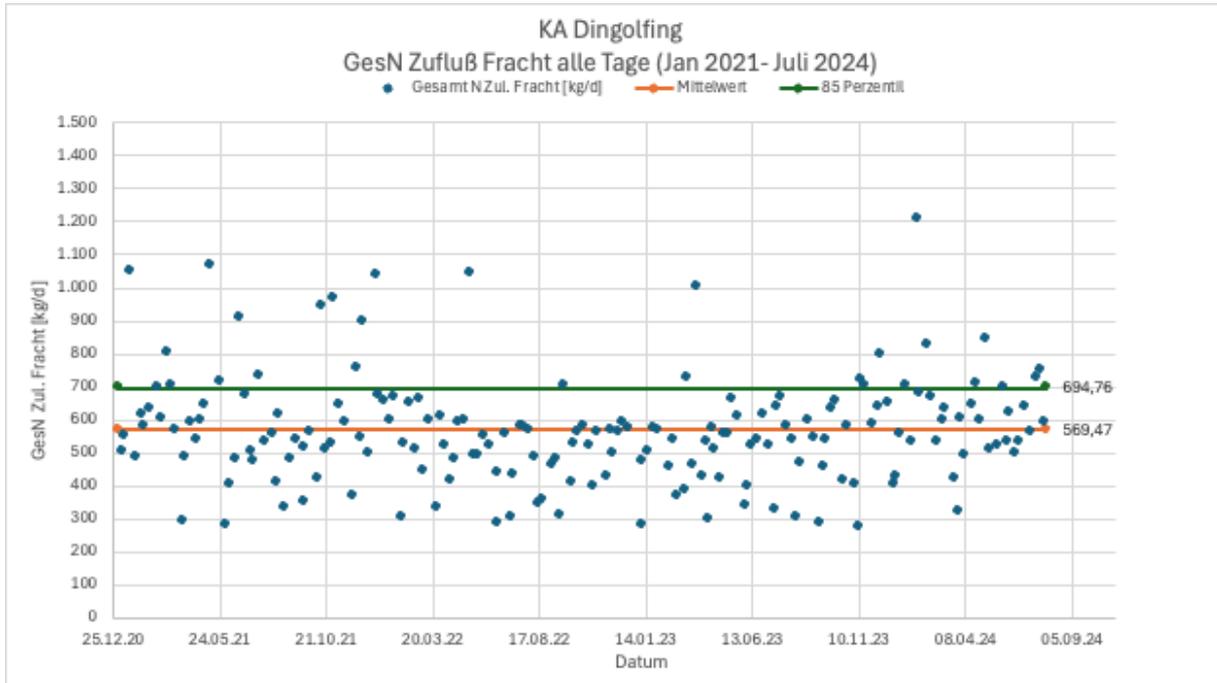
Zulauffrachten, 85%-Werte BSB₅
Zulauffrachten, 85%-Werte CSB
Zulauffrachten, 85%-Werte NH₄-N
Zulauffrachten, 85%-Werte GesN
Zulauffrachten, 85%-Werte P_{ges}

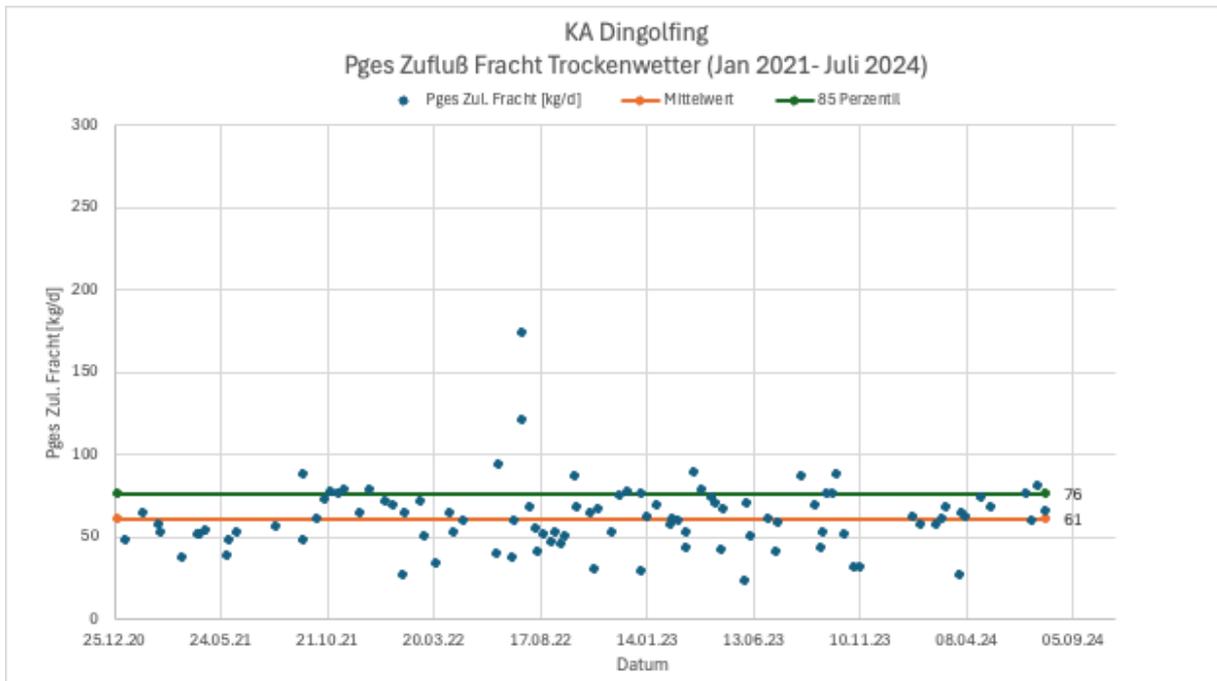
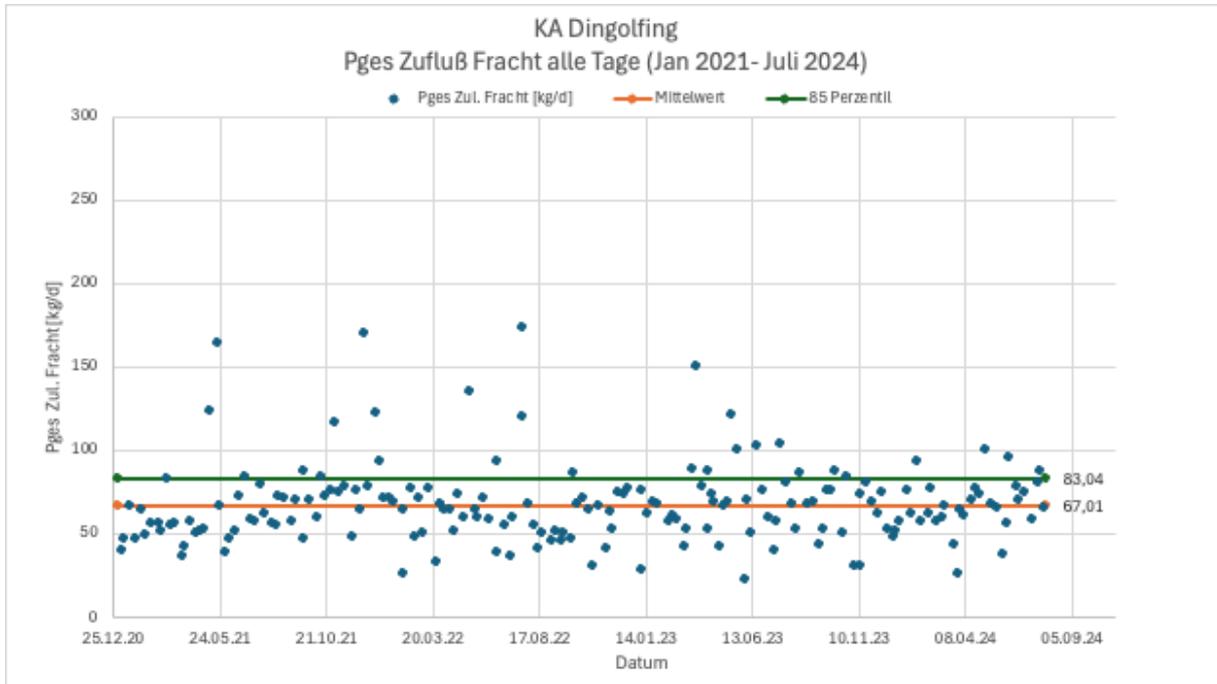
Zulauffrachten, 85%-Werte bei Trockenwetter BSB₅
Zulauffrachten, 85%-Werte bei Trockenwetter CSB
Zulauffrachten, 85%-Werte bei Trockenwetter NH₄-N
Zulauffrachten, 85%-Werte bei Trockenwetter GesN
Zulauffrachten, 85%-Werte bei Trockenwetter P_{ges}

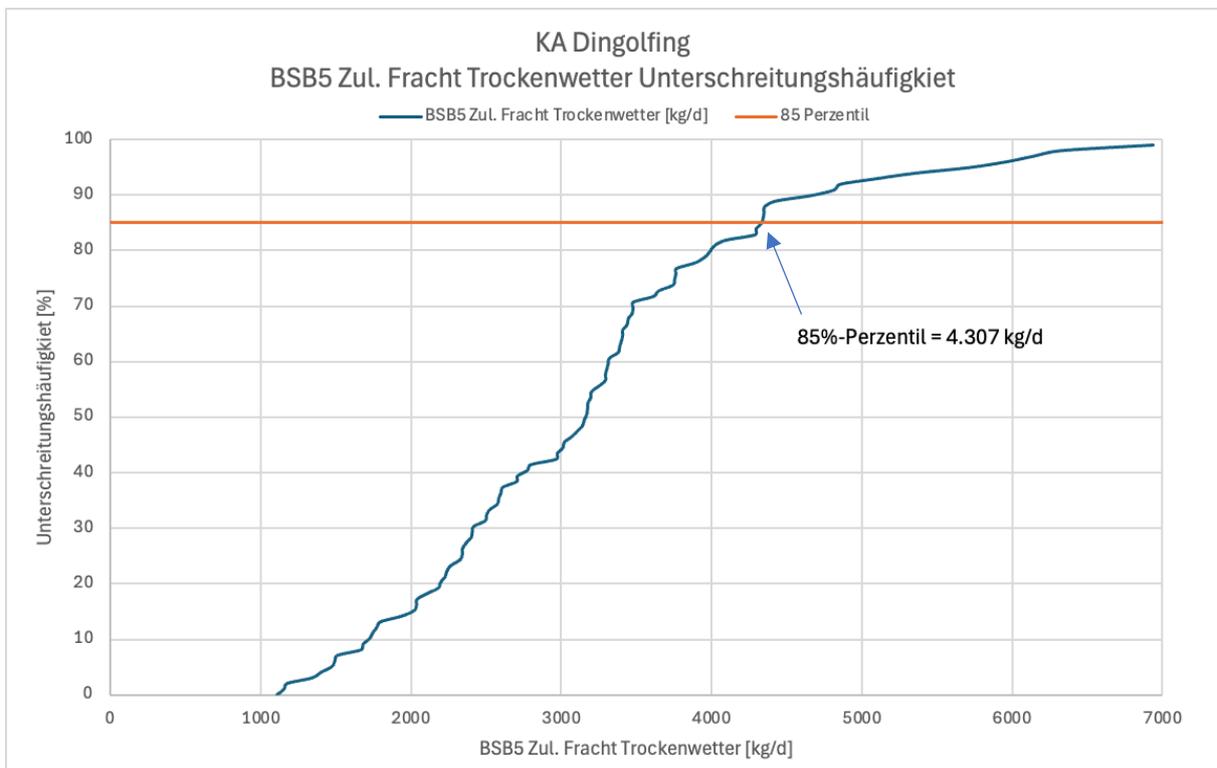
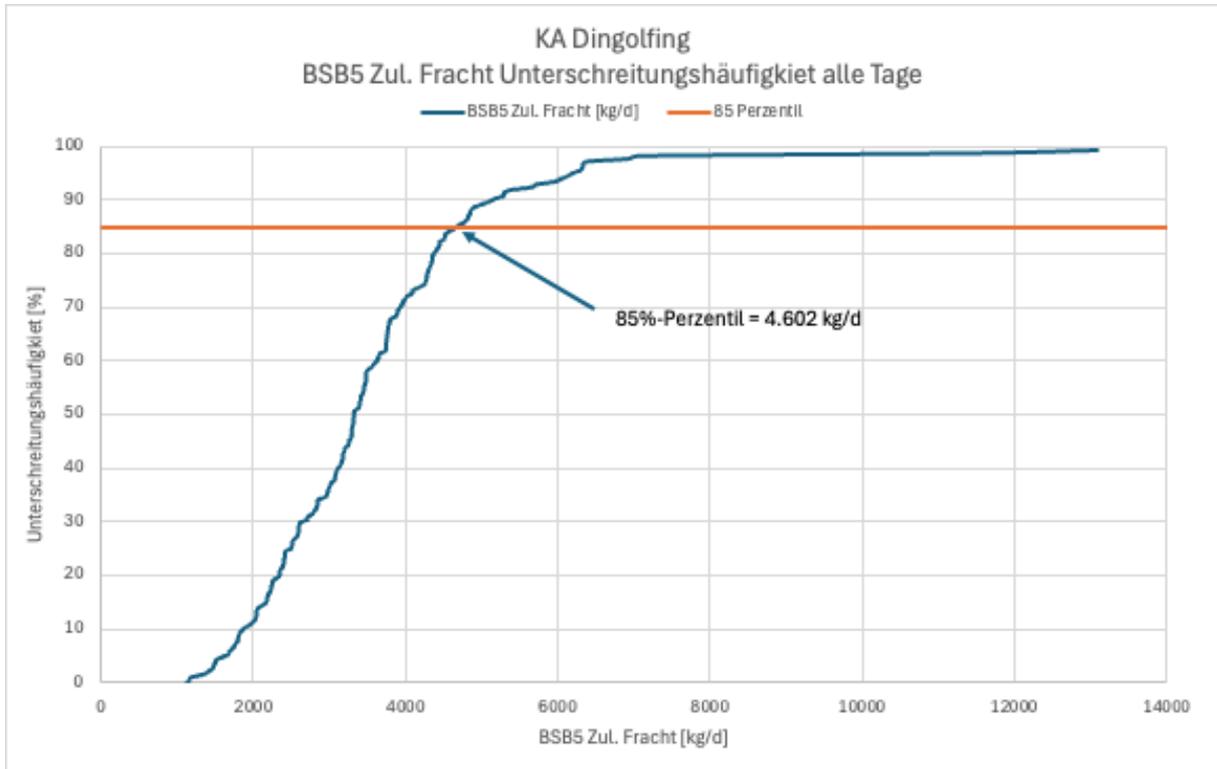


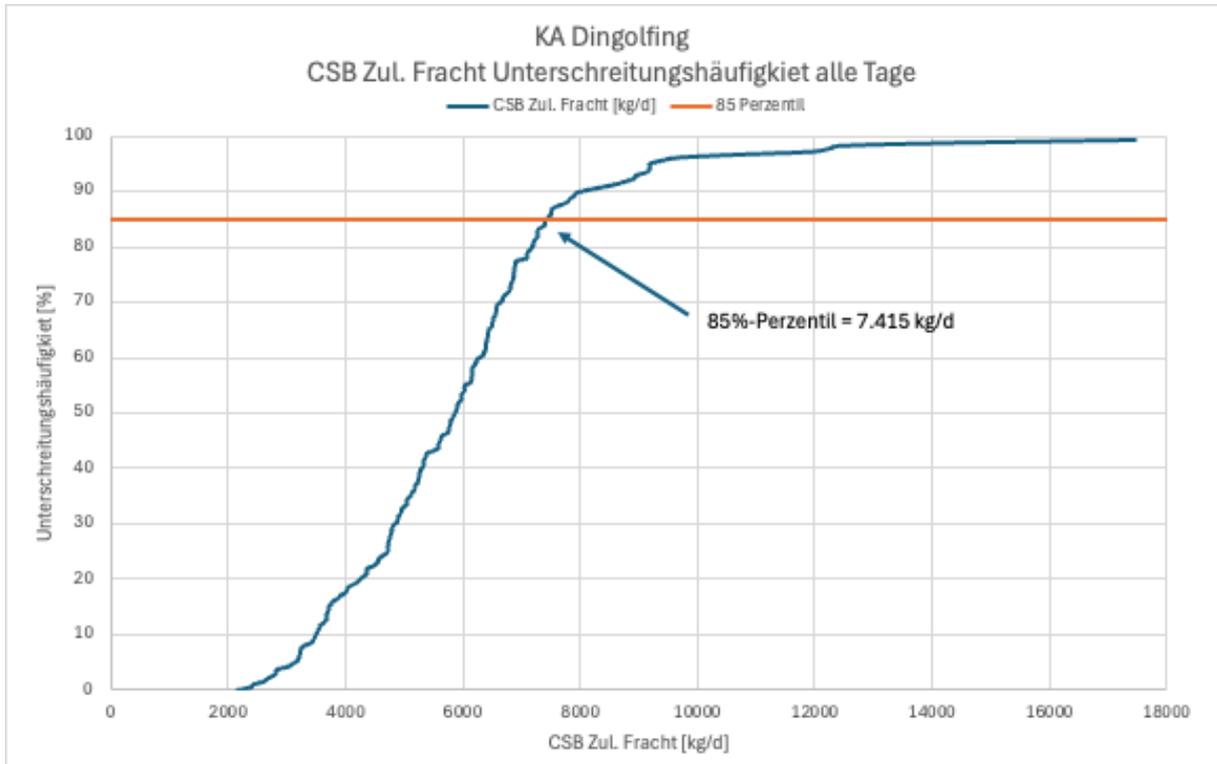


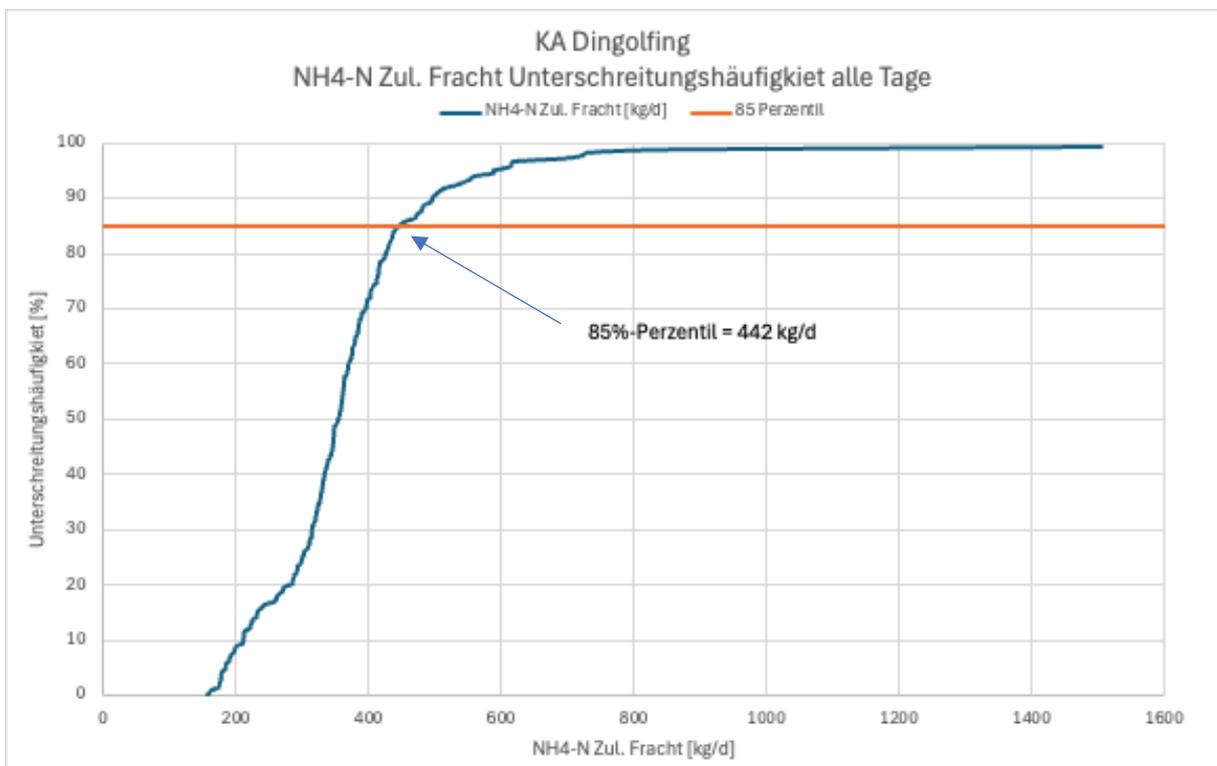
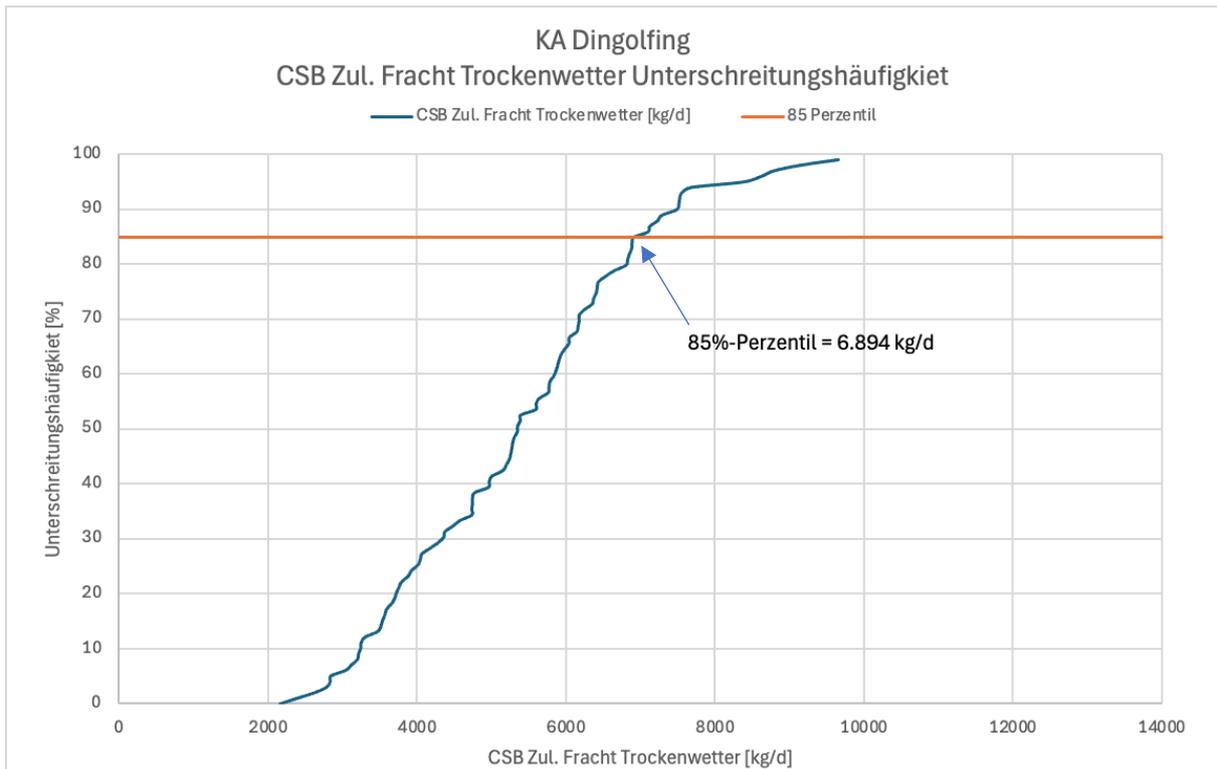


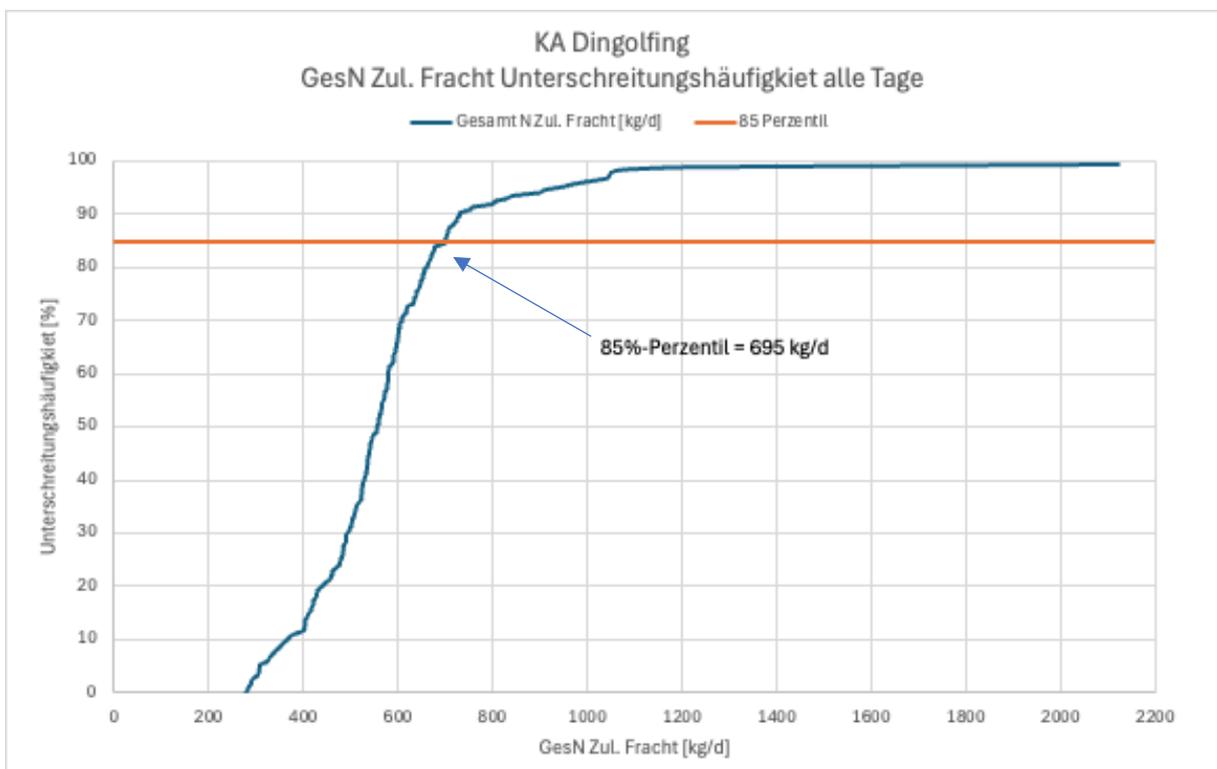
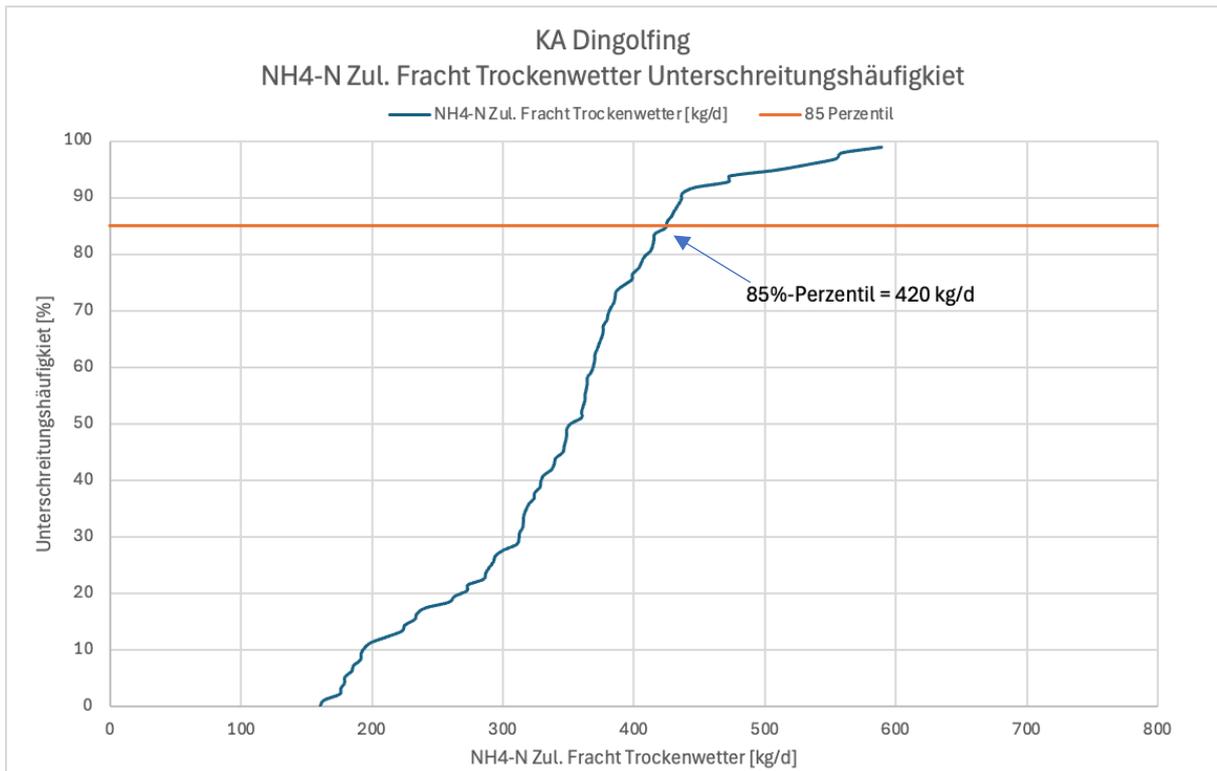


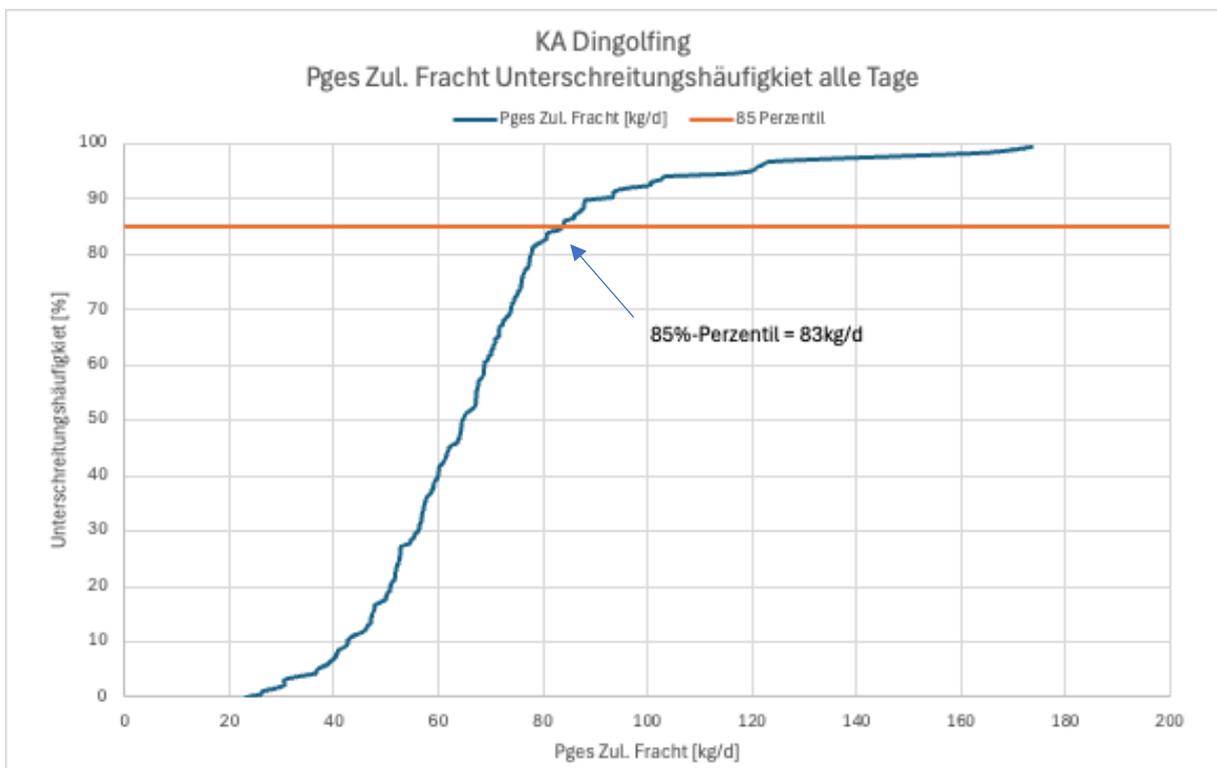
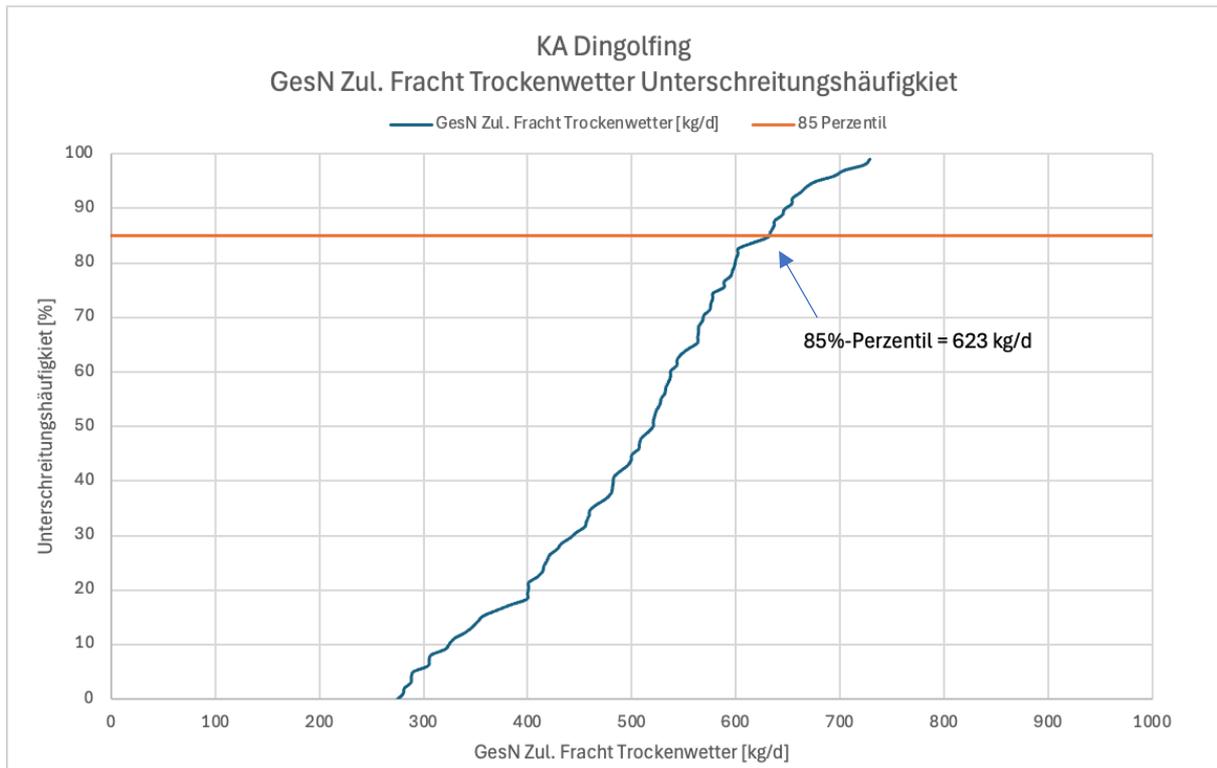


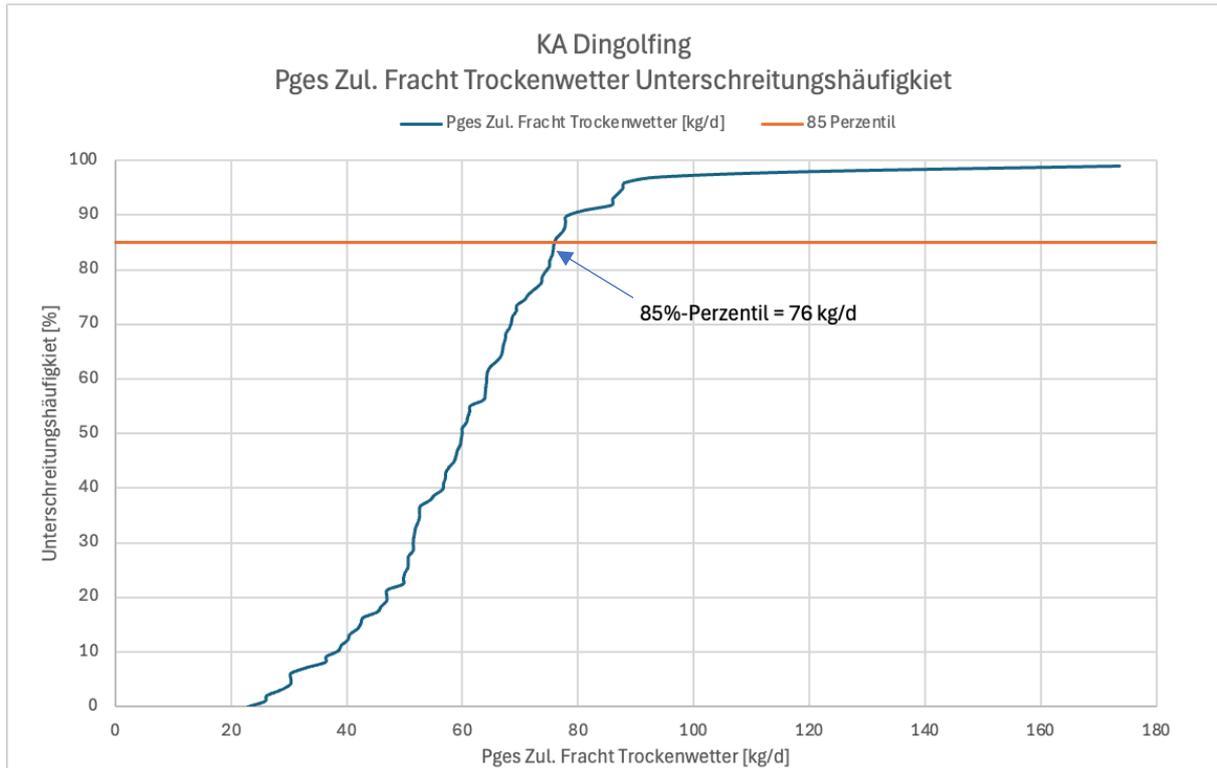








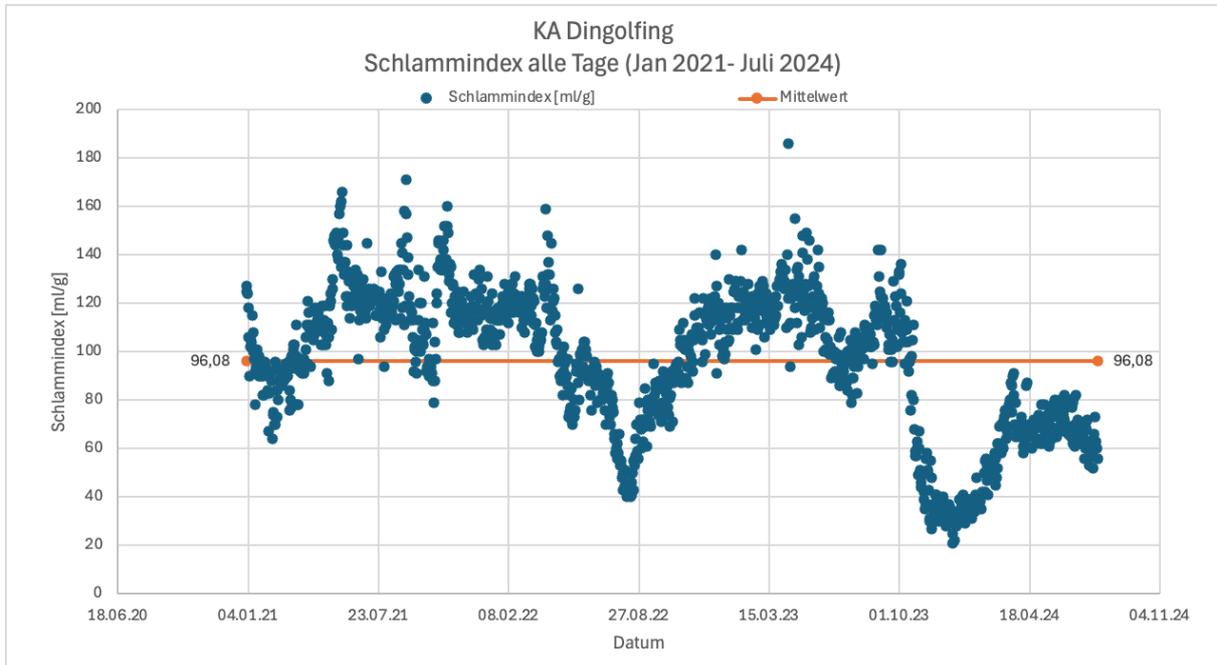
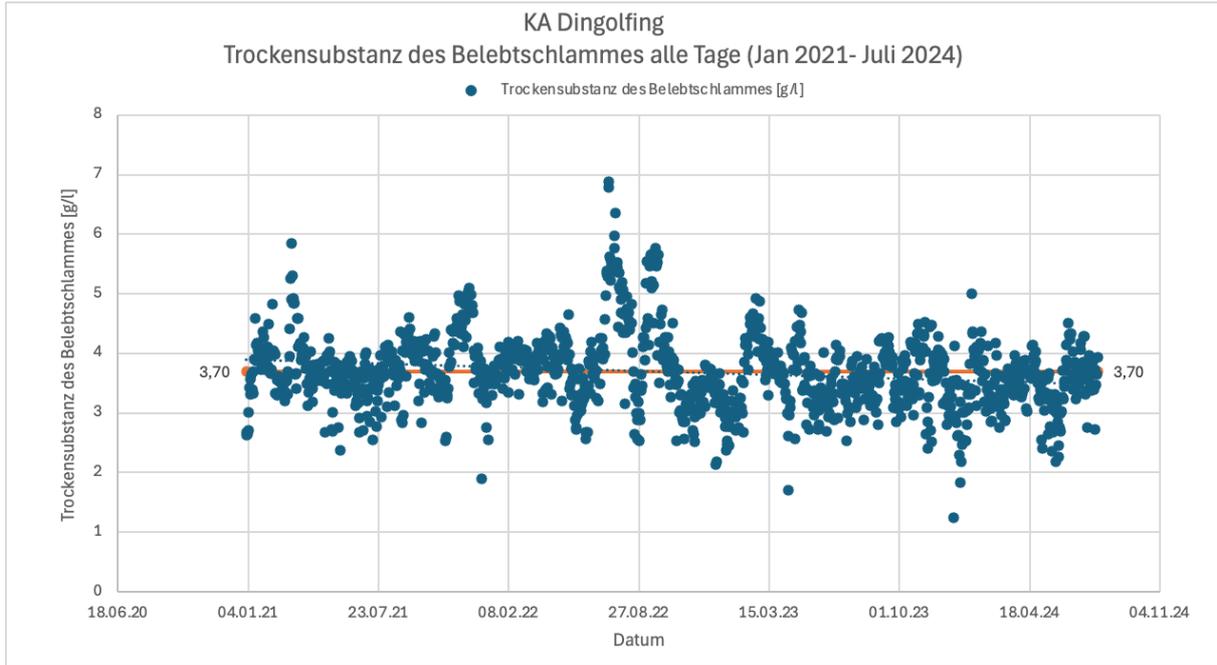




Teil 4

Diagramme Belebungsanlage

Belebungsbecken Feststoffgehalt
Belebungsbecken Schlammvolumenindex



Teil 5

Diagramme Ablaufwerte

Ablaufkonzentration BSB_5
Ablaufkonzentration CSB
Ablaufkonzentration N_{ges}
Ablaufkonzentration NH_4-N
Ablaufkonzentration P_{ges}

