

Probe-ID			
Quelle der Probe:			
Farbe der Probe:			
Leitfähigkeit [$\mu\text{S}/\text{cm}$]:	pH [-]:	Temperatur [$^{\circ}\text{C}$]	

FEED-ANALYSE:

NH ₄ ⁺ [mg/l]		CO ₂ [mg/l]	
K ⁺ [mg/l]		CO ₃ ²⁻ [mg/l]	
Na ⁺ [mg/l]		HCO ₃ ⁻ [mg/l]	
Mg ²⁺ [mg/l]		NO ₃ ⁻ [mg/l]	
Ca ²⁺ [mg/l]		NO ₂ [mg/l]	
Ba ²⁺ [mg/l]		Cl ⁻ [mg/l]	
Sr ²⁺ [mg/l]		F ⁻ [mg/l]	
Fe ³⁺ [mg/l]		SO ₄ ²⁻ [mg/l]	
Mn ²⁺ [mg/l]		PO ₄ ²⁻ [mg/l]	
B [mg/l]		S ²⁻ [mg/l]	
Al ³⁺ [mg/l]		SiO ₂ (Kolloidal) [mg/l]	
As [mg/l]		SiO ₂ (gelöst) [mg/l]	
Sb [mg/l]			
Pb [mg/l]			
Cd [mg/l]			
Hg [mg/l]			
U [mg/l]			

Andere Ionen:	
TDS [mg/l]	
TOC [mg/l]	
DOC [mg/l]	
LC-OCD [mg/l]	
BSB ₅ [mg/l]	
CSB [mg/l]	
AOC [mg/l]	
BDOC [mg/l]	

Gesamtalkalität (m-Wert) [in mg CaCO ₃]	
Karbonatalkalität (p-Wert) [in mg CaCO ₃]	
Gesamthärte [°dH]	
Karbonathärte [°dH]	
Gesamtfeststoff TS [mg/l]	
Abfiltrierbare Stoffe [mg/l]	
Trockenrückstand [mg/l]	
Trübung [NTU]	
Silt Density Index SDI	
Bakterien [Zahl/ml]	
H ₂ S [mg/l]	
Gelöst O ₂ [mg/l]	
Absorption bei 436 nm	

Bemerkungen:			
Analyse durch:			
Datum:			