Dakota Environmental Quality					For Laboratory Use Only Lab ID:	
				Preserva	tion: Temperature:	
Division of Chemistry				Yes		
Phone: 701-328-6140 Fa	-6280		Initials:			
Sur Samples received without		Sample Identifie	-	-	-	
Billing Information/	Analytes					
Account #:	Project	Code:	Project N	ame:		
DEQ Program:	DEQ Projec		ct #:	DEQ C	DEQ Cost Center #:	
DEQ Contact/DPM:						
Analysis Requested:						
Sampler Information	n/Sample	e Collection				
Sampled by:			Sampler Phone #:			
Site ID/STORET#:			Co-located Site ID:			
Site Location:						
Date Collected:	Time Collected:				Method: (Circle One) * GRAB 0-2 meter column	
Matrix: Soil Water Oth	er (specify)	Number of Bottle				
* Depth Integrated ** Depth/	Width Integra	ted				
Field Information/M	leasurem	ents				
Temp: °C	Dissolved C	d O <sub>2</sub> : Sp Cond: mg/L		μ	pH:	
Depth: M	Stage:		Discharge: CFS		Turbidity: NTU	

Relinquished by	Date and Time	Received by	Date and Time