## Kenai Watershed Forum Portable Water Quality Meter Field Form

Section A - Samp	le Event							
Site Arrival Date			$\neg$	Site Depart Date	<u> </u>			
Site Arrival Time				Site Depart Time				
Site Name				Latitude				
Crew				Longitude				
Section B - Porta	ble Meter M	/leaurements	}		<u>.</u>			
	I	Collection	Observation	I	<u> </u>		1	
	Instrument	Time	Time*					Rep-
Model	ID	(HH:MM)	(HH:MM)	Parameter	Value	Unit	Notes	licate
·····		N/A	(	рН	-	1	110103	
YSI ProQuatro				Conductivity				$\dashv$
				DO				1
				Temperature				<b>─</b>   *
Hach 2100P**				Turbidity				
TIGETI Z 1001				Tarbiaity	<u> </u>		ļ	
YSI ProQuatro		N/A		рН				
				Conductivity				$\neg$
				DO				
				Temperature				<b>─</b>   ¯
Hach 2100P**				Turbidity				—
Section C - Site P	hotos - OPT	IONAL		1				
Camera ID			Photo ID		Photo Notes			
Section E - Gener	al Notes							
					QC1			
				For Office Use	Data Entry	/		
Side A	1				QC2			

## **APPENDIX A**

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Version 1.0 Updated 4/2/2024

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