

Checked by: _

_____ Date: _

Lake Profile Field Log

Division of Water Quality

Watershed Management Program Phone: 701-328-5210 Fax: 701-328-5200

Site Identification: Sampler(s): Site Description: Date: / / Time: : Ambient Temp: Wind Speed: (mph) Wind Direction: Secchi Disk: (m) Barometer: (mm/Hg) Chlorophyll-a: Phytoplankton: Initial DO: Final DO: Sample Depths: Meters, Meters, Meters, Meters										
Site Description: Date: / / Time: : Ambient Temp: Wind Speed: (mph) Wind Direction: % Cloud Cover: Secchi Disk: (m) Barometer: (mm/Hg) Chlorophyll-a: Phytoplankton: Initial DO: Final DO: Sample Depths: Meters, Meters, Meters Comments:	Project Code:				Project Nam	Project Name:				
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Chlorophyll-a: Phytoplankton: Initial DO: Final DO: Sample Depths: Meters, Meters, Meters Comments: Specific Comments	Date: /	/	Time:	:	Ambient Ter	mp:	Wind Speed:	(mph)		
Sample Depths: Meters, Meters, Meters Comments: Specific Comments	Wind Direction	า:	% Cloud Co	ver:	Secchi Disk:	(m)	Barometer:	(mm/Hg)		
Comments: Donth (m) Tomn (c) DO (Mg/l) pH Specific Comments	Chlorophyll-a:		Phytoplankt	on:	Initial DO:		Final DO:			
Donth (m) Tomn (c) DO (Mg/L) nH Specific Comments	Sample Depth	s: M	eters,	_ Meters,	Meters,	Meters				
	Comments:									
	Depth (m)	Temp (c)	DO (Mg/L)	рН			Comments			

Depth (m)	Temp (c)	DO (Mg/L)	рН	Specific Conduct.	Comments

ecked by:	Date:		

09/22/2020