## Lake Water Quality Field Sheet, EGAD# 3200-2021-07

Lake Na	ıme					Date		Time		am/	′pm
Sample	Location/De	scription (	e.g., dee	p hole)					WBIC		
WAMS	ID#		Pı	roject ID _		S	tation ID _				
% Cloud	l Cover	_ Air Tem	ıp	_°C or °F	Wind Veloci	tyn	nph Wind	direction	(° from tr	ue N)	
Water (	Color: Blue E	Brown Gre	en Red	Yellow	Water (	Column Ap	pearance:	Clear or	Murky		
Site De	oth at Ancho	r Point	m c	or ft Seco	chi Depth _		m or ft D	id Secchi I	nit bottom	n? Y or	N
User Pe	rception of V 1 – Beautiful, of 2 – Very mino 3 – Swimming 4 – Desire to s 5 – Swimming	could not be r aesthetic pr and aestheti wim & level	nicer oblems; e c enjoyme of enjoyme	nt of lake slig ent of lake sul	htly impaired l bstantially redu	ooating enjoyi because of higuced because	gh algae level of algae; wo	uld not swim	ı, but boatin <sub>i</sub>	g is OK	
Visual E	stimate of W	/ater Level	: 1 High	2 Low	3 Normal	(	Gauged Wa	iter Level		m c	r ft
What m	neter type did	d you samı	ole with?			N	1eter Seria	l Number			
Was the	e meter calib	rated for:	Yes	No No		Commen	ts/Observa	itions:			
	DO										
	рН										
	Conductivit	ТУ					_				
Tem	p DO	DO (% Sat)	рН	Sp. Con (umhos/c		Depth ft / m	Temp C / F	DO (mg/L)	DO (% Sat)	рН	Sp (um
	p DO	DO	рH					_		рН	
	p DO	DO	pН					_		pH	
	p DO	DO	pН					_		рН	
	p DO	DO	pН					_		рН	
	p DO	DO	pH					_		рН	
	p DO	DO	pH					_		pH	
	p DO	DO	pH					_		pH	
	p DO	DO	pH					_		pH	
	p DO	DO	pH					_		pH	

Lake Water Quality Field Sheet, EGAD# 3200-2021-07