Dissolved Oxygen and Temperature

Name:	Group #:		
Date:	Site ID:		
SITE OBSERVATIONS:			
Type of waterbody (e.g., stream, lake, wetland):			
Weather today:			
Weather yesterday:			
Air temperature:			
Water appearance (e.g., clear, brown, foamy, milky):			
What type of land uses are in the immediate area?			
What type of land uses are in the surrounding area?			
Is the area shaded by trees?			

ABIOTIC FACTOR	YOUR RESULTS	COMPARE YOUR RESULTS TO ALLOWABLE RANGE IN UTAH	DOES THE WATER MEET UTAH'S REQUIREMENTS? (Y/N)
Dissolved Oxygen	ppm (mg/L)	Minimum of 6.5 mg/l for cold water fisheries and 5.5 mg/l for warm water fisheries.	
Temperature	° Celsius	Maximum of 20 ° Celsius for cold water fisheriesand the maximum temperature for warm water fish is 27 ° Celsius.	