pH Data Sheet

	School:			Weather:		_ د									
	Teacher:														
	Stream Name:			Air Temperature:											
	Test Location:	777	Test Kit: LaMotte or Hach or Other												
]	Date:	Time:				٠.									
]	Names of Student Monitors:														
1	Step #1: Record a replicate sample valu	es in the chart	Step #2: Record the mode, the most common pH value, (this is different than the average!!) of your 3 replicate samples in the box												
50	below. Record valu tenth (ex. 7.5)	es to the nearest		Test Result	:	pH Units									
l					(recor	d the mode)									
	Replicate #1	pH Units		Step #3: Record pH test results from previous moni											
			recent re	esults.											
١	Replicate #2			Test Result											
L		pH Units				all Haite									
	Replicate #3			Date:		pH Units									
				Test Result											
	replicate #5	pH Units		Date:		pH Units									
r					1										
l	Parliagte #4		Comme	ents from your comp	arison										
-	Replicate #4	(if needed) pH Units													
L	(II fleeded)														
	Optimal pH Levels: pH values														
	between 7.0 an	d 8.0 are ideally													
suited to support a diverse aquatic ecosystem. A pH range between 6.5 and 8.5 is considered suitable for most aquatic environments.			Step #4: Have the recorder sign in the following spaces once exactivity is completed. Test Completed												
								1000	. neutzi	most basic	Data Re			Data	
									2 3 4 5 6 7 8	9 10 11 12 13 14	Data Re	viewed		_ Date	
								Constitution of the contraction of the comment of the contraction of t			Data Transferred to Master Data Sheet Date				
ilg	ae, rooted, etc.)	winted the site of the same													
ckers, catfish,				(H>OH)	(H-=OH)	(H	·≪H								
107	gill, crappie			most acid	neutral	mai	nt bas								
ams, mussels				0 1 2 3 4 5	6 7 8 9	10 11 12 13	14								
rariety of animals lyfly nymphs, nymphs, caddisfly larvae)					7' '1 '										