

**Lodi Citizen's Monitoring - Lodi, California**  
**September**  
**9/25/2012**

**RAINFALL (New Season Begins- 7-01-12)**  
**Season Total: 0**

**Weather: Avg. temp. ( 31.5C/88.7F)- clear, light breeze**

**Last rain: 6/04/12- .04"**

**VISUAL OBSERVATIONS**

**2011-2012 season total- 9.86 "**

DATE	SITE	ODOR	ALGAE	FOAM	TURBID.	FLOW	OIL	LITTER	COLOR
25-Sep-12	site 1	None	none	None	Clear	Low	None	light(<5%)	Brown
	site 2	None	light(<5%)	None	Cloudy	Low	None	light(<5%)	Green
	site 5								
	site 7	None	None	None	Clear	None	None	None	None
	site 7A								
	site 9								
	site 9A	None	None	None	Clear	Low	None	light(<5%)	None

**River Water Level: WID - Lodi Lake empounded 2-24-12. Camanche releases- 270 cfs. / Pardee 1093 cfs.**

**Monitors:** Sites # 1 Vacarezza Private Property- (Lodi Academy- Hall) Trevor K., J. Marxmiller, T. Antonio, W. Hall  
 Site # 2- Casa de Lodi- Gritsch Private Property- same as site 1  
 Site # 5- 1050 N Lincoln  
 Sites # 7- Lodi Lake Park- Near Gazebo- (Tokay) A. Hernandez,-Cruz, S. Lail, S. Izaquirre  
 S. Wikert, E. Albando  
 Site # 7-A- East end (S/o SD) Lake-  
 Site # 8- West side Lodi Lake, near outfall-  
 Site # 9- Above WID Bridge and Dam-  
 Site # 9-A- Below Bridge- (Starr- Tokay) Navdeep Kaur, Maddy Netto, Nancy Ruiz

Test Site	Date	Time	pH	Water		Dissolved Oxygen mg/L	Turbidity NTU	EC Conduct. uS	Nitrate, as mg/L Nitrogen	Remarks
				Temperature C	Temperature F					
Site #1 River before City Storm System inlets	9/25/12	14:43	7.9 A	17.8 C A	64.0 F	9.9 A	2.0 ntu A	50 A	0 A	leaf litter
Site # 2 River near Casa de Lodi		14:57	8.4 B	17.1 C	62.8 F	9.8 A	2.1 ntu A	50 A	0	leaf litter
Site # 5 River at 1050 N Lincoln					32.0 F					
Site # 7 River, near Gazebo N/O Lodi Lake	9/25/12	16:21	7.4 A	21.5 C A	70.7 F	9.4 A	1.1 ntu A	50 A	0.02 A	dogs
Site # 7A East end (S/o SD) Lodi Lake						32.0 F				
Site # 8 Lodi Lake Near Storm Drain					32.0 F					
Site # 9 River- Upstream of dam					32.0 F					
Site # 9A River below WID below bridge	9/25/12	16:00	7.0 A	20.0 C A	68.0 F	9.1	8.3 ntu A	50 A	0 A	