Lodi Citizen's Monitoring - Lodi, California — RAINFALL (New Season Begins- 7-01-12)

MAY — Season total: 13.81"

5/8/2013 — Last rain: 7-Apr .05"

Weather: Avg. temp. (24.65 C/76.37 F)-

VISUAL OBSERVATIONS- Light breeze, clear and sunny.

DATE	SITE	ODOR	ALGAE	FOAM	TURBID.	FLOW	OIL	LITTER	COLOR
8-May-13	site 1	None	None	None	Clear	Low	None	None	None
	site 2	None	None	None	Clear	None	None	None	None
	site 5								
	site 7	None	Light (>5%)	None	Murky	High	None	None	Green
	site 7A								
	site 8	None	None	None	Clear	Medium	None	None	None
	site 9								
	site 9A								

River Water Level: WID - Lodi Lake empounded. 2-21-13. Camanche releases- 275 cfs. / Pardee 365 cfs.

Monitorers: **Sites # 1 Vacarezza Private Property- Jim Elliot CHS- (Juran)- O. Kelso, B. Peterson, S. Picone, N. Sanchez**

Site # 2- Casa de Lodi- Gritsch Private Property- same as site # 1.

Site # 5- 1050 N Lincoln

Site 7- River near Gazebo- Lodi Lake Park- - Lodi/Tokay HS- (Clemons/Turner)- H. Miller, J. Renteria, B. Anderson, P. Dhillon, S. Gillespie, E. McClung, Z. Baig, M. Figueroa

Site # 7-A- East end (S/o SD) Lake-

Site # 8- West side Lodi Lake, near outfall- at shore- Lodi High- (Clemons/Turner)- J. Thomas, C. Barra, D. Osario, G. Piedro, J. Lopez

Site # 9- Above WID Bridge and Dam-

Site # 9-A- Below Bridge-

Test Site	Date	Time	pH	Water Temperature		Dissolved Oxygen mg/L	Turbidity NTU	EC Conduct. uS	Nitrate, as mg/L Nitrogen	Remarks
Site #1	5/8/13	15:12	8.0	15.0 C	59.0 F	9.7	.04 ntu	50	0	
River before City			A	A	A	A	A	A	A	
Storm System inlets										
Site # 2	5/8/13	15:30	8.2	10.0 C	50.0 F	9.5	1.1 ntu	50	0	
River			B	A	A	B	A	A	A	
near Casa de Lodi					CHEMET 10					
Site # 5										
River at										
1050 N Lincoln										
Site # 7	5/8/13	15:00	7.4	19.1 C	66.4 F	97.9%	12.6 ntu	40	0	
River, near Gazebo			A	A	A	A	A	A	A	
N/O Lodi Lake										
Site # 7										
River, near Gazebo										
N/O Lodi Lake										
Site # 8	5/8/13	15:17	7.6	20.6 C	69.1 F	8.50	2.4 ntu	50	0	Dog jumped
Lodi Lake			A	A	A	A	B	A	A	in water
Near Storm Drain										before
Site # 9										
River- Upstream										
of dam										
Site # 9A										
River below WID										
below bridge										