November							last rain: 11	/2/2016 Da	s rainfall: .11		
1/8/2016						111	_		<u> </u>		
11/0/2010							2016-2017: Season total: 4.35"				
UCUAL ODGE	DVATIONO	01/////	(00	FO/70 FE\	•		1/25/2016	WID Dam drops	water level in	river, Lodi	Lake empties.
ISUAL OBSE	RVATIONS-	Clear/ sunny/Light b	reeze. (22.	5C/72.5F)							INVASIVE
DATE		SITE	ODOR	ALGAE	FOAM	TURBID.	FLOW	OIL	LITTER	COLOR	SPECIES
-Nov-16		site 1	None	None	None	Clear	Hlgh	None	None	None	None
		site 2	Fishy/Musty	Light(<5%)	None	Clear	Low	None	Light(<5pcs)	Brow n	None
		site 5									
		site 7	Fishy	Light(<5%)	None	Clear	none	None	Light(<5pcs)	None	None
		site 7A									
		site 8	None	None	None	Cloudy	Low	None	Light(< 5pcs)	Olive Brown	None
		site 9						ļ			
		site 9-C	None	Light(<5%)	None	Clear	Med	None	Mod(6-10pcs)	None	None
		ne River Water Level:						d. 1-25-16			·
		e releases- 650 cfs; Pa	-	ises 900cfs	(Pulsing fo	or salmon rui	i.)				
Ionitored by	y: Lodi Hig	h- Atwater and Tur	ner								
odi High	Sites # 1-	Vacarezza Private Pr	operty- (At	water)- O.	Grim, J. Fe	rguson, W. F	anen, J. Islas,	H. Kelly, P. Halli	gan		
odi High	Site # 2- G	Fritsch Private Proper	tv- (Atwate	r)-K. Andre	ws. J. Rog	ers. A. Coop	er. C. Montalba	no			
			., (,	.,	,	р. с, т с с с р.	.,				
			nitored								
odi High	Site # 5- 1	050 N Lincoln- not mo		B Dyan I	- luan P	Achaly D N	McGragor G	Salazar G Mor	a Brian M		
	Site # 5- 1 Site # 7- L	050 N Lincoln- not mo odi Lake Gazebo- (Tu	ırner)-Kara							T. Tophan	
_odi High _odi High	Site # 5- 1 Site # 7- L Site # 8- V	050 N Lincoln- not mo odi Lake Gazebo- (Tu Vest side Lodi Lake, r	urner)-Kara near outfal	l- at shore	(D. O'Ryan-	- team leade	) K. Chang, F.	Ahmad, K. Mata	chaga, Y. Villa,	T. Tophan	1
_odi High _odi High	Site # 5- 1 Site # 7- L Site # 8- V	050 N Lincoln- not mo odi Lake Gazebo- (Tu	urner)-Kara near outfal	l- at shore	(D. O'Ryan-	- team leade	) K. Chang, F.	Ahmad, K. Mata	chaga, Y. Villa,	T. Tophan	1
odi High odi High	Site # 5- 1 Site # 7- L Site # 8- W Site # 9A-	050 N Lincoln- not mo odi Lake Gazebo- (Tu Vest side Lodi Lake, r	urner)-Kara near outfal nd Dam- M	l- at shore O'Mahony	(D. O'Ryan- /, L. Howar	team leade rd, R. Huerta,	) K. Chang, F.	Ahmad, K. Mata	chaga, Y. Villa,	T. Tophan	1
odi High odi High	Site # 5- 1 Site # 7- L Site # 8- V Site # 9A- Site # 9-C-	050 N Lincoln- not mo odi Lake Gazebo- (Tu Vest side Lodi Lake, n Below WID Bridge an	urner)-Kara near outfal nd Dam- M	l- at shore O'Mahony	(D. O'Ryan- /, L. Howar	team leade rd, R. Huerta,	) K. Chang, F.	Ahmad, K. Mata	chaga, Y. Villa,	T. Tophan	1
odi High odi High odi High	Site # 5- 1 Site # 7- L Site # 8- V Site # 9A- Site # 9-C-	050 N Lincoln- not mo odi Lake Gazebo- (To Vest side Lodi Lake, i Below WID Bridge at From WID property-	urner)-Kara near outfal nd Dam- M	l- at shore O'Mahony	(D. O'Ryan- /, L. Howar ver - not m	team leade rd, R. Huerta,	C. Caroylea, L	Ahmad, K. Mata	chaga, Y. Villa, etz	Nitrate,	
odi High odi High odi High	Site # 5- 1 Site # 7- L Site # 8- V Site # 9A- Site # 9-C-	050 N Lincoln- not mo odi Lake Gazebo- (Tu Vest side Lodi Lake, n Below WID Bridge an	urner)-Kara near outfal nd Dam- M	l- at shore O'Mahony	(D. O'Ryan- /, L. Howar ver - not m	team leaderd, R. Huerta,	C. Caroylea, L Dissolved	Ahmad, K. Mata . LeBaron, K. Mo	chaga, Y. Villa, etz EC	Nitrate,	n Remarks
odi High odi High odi High	Site # 5- 1 Site # 7- L Site # 8- W Site # 9A- Site # 9-C-	050 N Lincoln- not mo odi Lake Gazebo- (Tu Vest side Lodi Lake, i Below WID Bridge ai From WID property-	urner)-Kara near outfal nd Dam- M near fish s	- at shore . O'Mahony creen in ri	(D. O'Ryan- /, L. Howar ver - not m	- team leade rd, R. Huerta, onitored	Dissolved Oxygen	Ahmad, K. Mata . LeBaron, K. Mo Turbidity	etz  EC  Conduct.	Nitrate,	Remarks
odi High odi High odi High Test S	Site # 5- 1 Site # 7- L Site # 8- W Site # 9A- Site # 9-C- Site # 9-C-	050 N Lincoln- not mo odi Lake Gazebo- (Tu Vest side Lodi Lake, i Below WID Bridge ai From WID property-	urner)-Kara near outfal nd Dam- M near fish s	- at shore O'Mahony creen in ri pH	(D. O'Ryan- /, L. Howar ver - not mo V Tem	- team leade rd, R. Huerta, onitored Nater perature	Dissolved Oxygen mg/L	Ahmad, K. Mata . LeBaron, K. Mo Turbidity NTU	etz  EC  Conduct.  uS	Nitrate, as mg/L Nitrogen	Remarks Tested from boat ramp.
odi High odi High odi High Test S	Site # 5- 1 Site # 7- L Site # 8- W Site # 9A- Site # 9-C- Site # 9-C-	050 N Lincoln- not mo odi Lake Gazebo- (To Vest side Lodi Lake, i Below WID Bridge at From WID property-	urner)-Kara near outfal nd Dam- M near fish s	l- at shore . O'Mahony creen in ri pH 7.6	(D. O'Ryan- V, L. Howar ver - not me V Tem 15.3 C	- team leade rd, R. Huerta, onitored Nater perature	Dissolved Oxygen mg/L 9.1	Ahmad, K. Mata . LeBaron, K. Mo Turbidity NTU 1.3 ntu	EC Conduct.	Nitrate, as mg/L Nitrogen	Remarks Tested from boat ramp.
odi High odi High Test S Site # River before	Site # 5- 1 Site # 7- L Site # 8- W Site # 9A- Site # 9-C- Site #	050 N Lincoln- not mo odi Lake Gazebo- (Tu Vest side Lodi Lake, i Below WID Bridge ai From WID property-	urner)-Kara near outfal nd Dam- M near fish s	l- at shore . O'Mahony creen in ri pH 7.6	(D. O'Ryan- V, L. Howar ver - not me V Tem 15.3 C	- team leade rd, R. Huerta, onitored Nater perature	Dissolved Oxygen mg/L 9.1	Ahmad, K. Mata . LeBaron, K. Mo Turbidity NTU 1.3 ntu	EC Conduct.	Nitrate, as mg/L Nitrogen	Remarks Tested from boat ramp. Leaves on top of w ater. There w as a cat that
Lodi High Lodi High Lodi High Test S Site # River before Storm Syste	Site # 5- 1: Site # 7- L Site # 8- W Site # 9A- Site # 9-C- Site #	050 N Lincoln- not mo odi Lake Gazebo- (Tu Vest side Lodi Lake, i Below WID Bridge ai From WID property-	urner)-Kara near outfal nd Dam- M near fish s Time 15:28	pH 7.6	(D. O'Ryan- y, L. Howar ver - not me v Tem 15.3 C A	- team leade rd, R. Huerta, onitored  Water perature 59.5 F	Dissolved Oxygen mg/L 9.1	Ahmad, K. Mata . LeBaron, K. Mo Turbidity NTU 1.3 ntu A	EC Conduct. uS 50 A	Nitrate, as mg/L Nitrogen 0	Remarks Tested from boat ramp. Leaves on top of w ater. There w as a cat that follwed us and drank so
Lodi High Lodi High Lodi High Test S  Site # River before Storm Syste Site #	Site # 5- 1 Site # 7- L Site # 8- W Site # 9A- Site # 9-C- Site Site # 9-C- Si	050 N Lincoln- not mo odi Lake Gazebo- (Tu Vest side Lodi Lake, i Below WID Bridge ai From WID property-	urner)-Kara near outfal nd Dam- M near fish s Time 15:28	pH 7.6 A	(D. O'Ryan- y, L. Howar ver - not me v Tem 15.3 C A	- team leade rd, R. Huerta, onitored  Water perature 59.5 F	Dissolved Oxygen mg/L 9.1 A 7.5	Ahmad, K. Mata  LeBaron, K. Mo Turbidity NTU 1.3 ntu A	EC Conduct. uS 50 A 60	Nitrate, as mg/L Nitrogen 0 A	Remarks Tested from boat ramp. Leaves on top of water. There was a cat that
Lodi High Lodi High Test S  Site # River befor Storm Syste Site # River near Casa	Site # 5- 1 Site # 7- L Site # 8- W Site # 9A- Site # 9-C- Site #	050 N Lincoln- not mo odi Lake Gazebo- (Tu Vest side Lodi Lake, i Below WID Bridge ai From WID property-	urner)-Kara near outfal nd Dam- M near fish s Time 15:28	pH 7.6 A	(D. O'Ryan- y, L. Howar ver - not me v Tem 15.3 C A	- team leade rd, R. Huerta, onitored  Water perature 59.5 F	Dissolved Oxygen mg/L 9.1 A 7.5	Ahmad, K. Mata  LeBaron, K. Mo Turbidity NTU 1.3 ntu A	EC Conduct. uS 50 A 60	Nitrate, as mg/L Nitrogen 0 A	Remarks Tested from boat ramp. Leaves on top of w ater. There w as a cat that follwed us and drank so
Lodi High Lodi High Test S  Site # River befor Storm Syste River near Casa of Site #	Site # 5- 1 Site # 7- L Site # 8- W Site # 9A- Site # 9-C- Site #	050 N Lincoln- not mo odi Lake Gazebo- (Tu Vest side Lodi Lake, i Below WID Bridge ai From WID property-	urner)-Kara near outfal nd Dam- M near fish s Time 15:28	pH 7.6 A	(D. O'Ryan- y, L. Howar ver - not me v Tem 15.3 C A	- team leade rd, R. Huerta, onitored  Water perature 59.5 F	Dissolved Oxygen mg/L 9.1 A 7.5	Ahmad, K. Mata  LeBaron, K. Mo Turbidity NTU 1.3 ntu A	EC Conduct. uS 50 A 60	Nitrate, as mg/L Nitrogen 0 A	Remarks Tested from boat ramp. Leaves on top of w ater. There w as a cat that follwed us and drank so
Lodi High Lodi High Test S  Site # River befor Storm Syste Site # River near Casa of Site # River a	Site # 5- 1 Site # 7- L Site # 8- W Site # 9A- Site # 9-C- Site #	050 N Lincoln- not mo odi Lake Gazebo- (Tu Vest side Lodi Lake, i Below WID Bridge ai From WID property-	urner)-Kara near outfal nd Dam- M near fish s Time 15:28	pH 7.6 A	(D. O'Ryan- y, L. Howar ver - not me v Tem 15.3 C A	- team leade rd, R. Huerta, onitored  Water perature 59.5 F	Dissolved Oxygen mg/L 9.1 A 7.5	Ahmad, K. Mata  LeBaron, K. Mo Turbidity NTU 1.3 ntu A	EC Conduct. uS 50 A 60	Nitrate, as mg/L Nitrogen 0 A	Remarks Tested from boat ramp. Leaves on top of w ater. There w as a cat that follwed us and drank so
Lodi High Lodi High Test S  Site # River befor Storm Syste Site # River River Casa of Site # River 3  Site # River 3  Site # River 3	Site # 5- 1 Site # 7- L Site # 8- W Site # 9A- Site # 9-C- Site #	050 N Lincoln- not mo odi Lake Gazebo- (Tu Vest side Lodi Lake, i Below WID Bridge ai From WID property-	rner)-Kara near outfal nd Dam- M near fish s Time 15:28	PH 7.6 A 7.3 A	(D. O'Ryan- ver - not me ver - not me 15.3 C A 15.7 C A	- team leade rd, R. Huerta, onitored  Water perature 59.5 F  60.3 F	Dissolved Oxygen mg/L 9.1 A 7.5 A	Ahmad, K. Mata . LeBaron, K. Mata . Turbidity NTU 1.3 ntu A 1.5 ntu A	Ecc Conduct.  US 50  A 60  A	Nitrate, as mg/L Nitrogen 0 A	Remarks Tested from boat ramp. Leaves on top of w ater. There w as a cat that follwed us and drank so
Lodi High Lodi High Lodi High Test S  Site # River befor Storm Syste Site # River River River Casa of 1050 N Li Site #	Site # 5- 1 Site # 7- L Site # 8- W Site # 9A- Site # 9-C- Site #	050 N Lincoln- not modi Lake Gazebo- (Tu Vest side Lodi Lake, I Below WID Bridge al From WID property-	urner)-Kara near outfal nd Dam- M near fish s Time 15:28	PH 7.6 A 7.3 A 7.5	(D. O'Ryan- ver - not m ver - not m 15.3 C A 15.7 C A	- team leade rd, R. Huerta, onitored  Water perature 59.5 F	Dissolved Oxygen mg/L 9.1 A 7.5 A	Ahmad, K. Mata  LeBaron, K. Mata  Turbidity  NTU  1.3 ntu  A  1.5 ntu  A	Ecc Conduct.  S 50  A 60  A 60	Nitrate, as mg/L Nitrogen 0 A	Remarks Tested from boat ramp. Leaves on top of water. There was a cat that follwed us and drank so of the water.
odi High odi High Test S  Site # River befor Storm Syste Site # River River Casa of Site # River 3  Site # River 3  Site # River 3	Site # 5- 1 Site # 7- L Site # 8- W Site # 9A- Site # 9-C- Site #	050 N Lincoln- not modi Lake Gazebo- (Tu Vest side Lodi Lake, I Below WID Bridge al From WID property-	rner)-Kara near outfal nd Dam- M near fish s Time 15:28	PH 7.6 A 7.3 A	(D. O'Ryan- ver - not me ver - not me 15.3 C A 15.7 C A	- team leade rd, R. Huerta, onitored  Water perature 59.5 F  60.3 F	Dissolved Oxygen mg/L 9.1 A 7.5 A	Ahmad, K. Mata . LeBaron, K. Mata . Turbidity NTU 1.3 ntu A 1.5 ntu A	Ecc Conduct.  US 50  A 60  A	Nitrate, as mg/L Nitrogen 0 A	Remarks Tested from boat ramp. Leaves on top of w ater. There w as a cat that follwed us and drank so of the w ater.  No leader. Fumbled
odi High odi High Test S  Site # River befor Storm Syste Site # River near Casa of Site # River River River, near of	Site # 5- 1 Site # 7- L Site # 8- W Site # 9A- Site # 9-C- Site Site # 9-C- Si	050 N Lincoln- not modi Lake Gazebo- (Tu odi Lake Gazebo- (Tu Vest side Lodi Lake, I Below WID Bridge al From WID property-	rner)-Kara near outfal nd Dam- M near fish s Time 15:28	PH 7.6 A 7.3 A 7.5	(D. O'Ryan- ver - not m ver - not m 15.3 C A 15.7 C A	- team leade rd, R. Huerta, onitored  Water perature 59.5 F  60.3 F	Dissolved Oxygen mg/L 9.1 A 7.5 A	Ahmad, K. Mata  LeBaron, K. Mata  Turbidity  NTU  1.3 ntu  A  1.5 ntu  A	Ecc Conduct.  S 50  A 60  A 60	Nitrate, as mg/L Nitrogen 0 A	Remarks Tested from boat ramp. Leaves on top of w ater. There w as a cat that follwed us and drank so of the w ater.
odi High odi High Test S  Site # River befor Storm Syste Site # River near Casa of Site # River; 1050 N Lit Site # River, near of	Site # 5- 1: Site # 7- L Site # 8- W Site # 9A- Site # 9C- Site # 9A- Site #	050 N Lincoln- not modi Lake Gazebo- (Tu Vest side Lodi Lake, I Below WID Bridge at From WID property-	rner)-Kara near outfal nd Dam- M near fish s  Time 15:28  15:15	pH 7.6 A 7.3 A	(D. O'Ryan- V, L. Howar ver - not mo Tem 15.3 C A 15.7 C A	- team leade rd, R. Huerta, onitored  Nater perature 59.5 F  60.3 F	Dissolved Oxygen mg/L 9.1 A 7.5 A	Ahmad, K. Mata  LeBaron, K. Mo  Turbidity  NTU  1.3 ntu  A  1.5 ntu  A	Ecc Conduct.  uS  50  A  60  A	Nitrate, as mg/L Nitrogen 0 A 0 A	Remarks Tested from boat ramp. Leaves on top of w ater. There w as a cat that follwed us and drank so of the w ater.  No leader. Fumbled
Odi High Odi High Test S  Site # River before Storm Syste Site # River near Casa of Site # River; 1050 N Lii Site # River, near of N/O Lodi La	Site # 5- 1: Site # 7- L Site # 8- W Site # 9A- Site # 9-C- Site #	050 N Lincoln- not modi Lake Gazebo- (Tu Vest side Lodi Lake, I Below WID Bridge at From WID property-	rner)-Kara near outfal nd Dam- M near fish s Time 15:28	PH 7.6 A 7.3 A 7.5	(D. O'Ryan- V, L. Howar ver - not mo V Tem 15.3 C A 15.7 C A	- team leade rd, R. Huerta, onitored  Water perature 59.5 F  60.3 F	Dissolved Oxygen mg/L 9.1 A 7.5 A	Ahmad, K. Mata  LeBaron, K. Mo  Turbidity  NTU  1.3 ntu  A  1.5 ntu  A  1.6 ntu  A	Ecc Conduct.  uS  50  A  60  A  60  60	Nitrate, as mg/L Nitrogen 0 A 0 A	Remarks Tested from boat ramp. Leaves on top of w ater. There w as a cat that follwed us and drank so of the w ater.  No leader. Fumbled
Site # River before Site # River Casa of Site # River Albert Site # River Albert Site # River Albert Site # River River Albert Site # River River Albert Site # River River Albert Site # Lodi Lake Park	Site # 5- 1 Site # 7- L Site # 8- W Site # 9A- Site # 9-C- Site #	050 N Lincoln- not modi Lake Gazebo- (Tu Vest side Lodi Lake, I Below WID Bridge at From WID property-	rner)-Kara near outfal nd Dam- M near fish s  Time 15:28  15:15	PH 7.6 A 7.3 A 8.4	(D. O'Ryan- V, L. Howar ver - not me 15.3 C A 15.7 C A	- team leade rd, R. Huerta, onitored  Nater perature 59.5 F  60.3 F	Dissolved Oxygen mg/L 9.1 A 7.5 A	Ahmad, K. Mata  LeBaron, K. Mo  Turbidity  NTU  1.3 ntu  A  1.5 ntu  A	Ecc Conduct.  uS  50  A  60  A	Nitrate, as mg/L Nitrogen 0 A 0 A	Remarks  Tested from boat ramp. Leaves on top of w ater.  There w as a cat that follwed us and drank so of the w ater.  No leader. Fumbled through.
Site # River before Storm Syste  Site # River Casa of Site # Lodi Lake Park	Site # 5- 1 Site # 7- L Site # 8- W Site # 9A- Site # 9-C- Site #	050 N Lincoln- not modi Lake Gazebo- (Tu Vest side Lodi Lake, I Below WID Bridge at From WID property-	rner)-Kara near outfal nd Dam- M near fish s  Time 15:28  15:15	P- at shore O'Mahony creen in ri  PH 7.6 A 7.3 A 7.5 A 8.4 B	(D. O'Ryan- V, L. Howar Ver - not m  V  Tem  15.3 C  A  15.7 C  A  20.9 C  A	- team leade rd, R. Huerta, onitored  Nater perature 59.5 F  60.3 F  69.6 F	Dissolved Oxygen mg/L 9.1 A 7.5 A 10.0 A	Ahmad, K. Mata  LeBaron, K. Mata  Turbidity  NTU  1.3 ntu  A  1.5 ntu  A  1.6 ntu  A	Echaga, Y. Villa, Etz  EC Conduct. uS 50 A 60 A 60 A	Nitrate, as mg/L Nitrogen 0 A	Remarks  Tested from boat ramp. Leaves on top of water.  There was a cat that follwed us and drank so of the water.  No leader. Fumbled through.
Site # River before Site # River Casa of River River Aiver Casa of River River Aiver	Site # 5- 1 Site # 7- L Site # 8- W Site # 9A- Site # 9-C- Site #	050 N Lincoln- not modi Lake Gazebo- (Tu Vest side Lodi Lake, I Below WID Bridge at From WID property-	rner)-Kara near outfal nd Dam- M near fish s  Time 15:28  15:15	PH 7.6 A 7.3 A 8.4	(D. O'Ryan- V, L. Howar ver - not mo V Tem 15.3 C A 15.7 C A	- team leade rd, R. Huerta, onitored  Nater perature 59.5 F  60.3 F	Dissolved Oxygen mg/L 9.1 A 7.5 A	Ahmad, K. Mata  LeBaron, K. Mo  Turbidity  NTU  1.3 ntu  A  1.5 ntu  A  1.6 ntu  A	Ecc Conduct.  uS  50  A  60  A  60  60	Nitrate, as mg/L Nitrogen 0 A 0 A	Remarks  Tested from boat ramp. Leaves on top of water.  There was a cat that follwed us and drank so of the water.  No leader. Fumbled through.