

LAKE: KEZAR L (VLMP 17)
 TOWN: LOVELL
 COUNTY: OXFORD

MIDAS: 97
 TRUE BASIN: 1
 SAMPLE STATION: 1

WHOLE LAKE INFORMATION

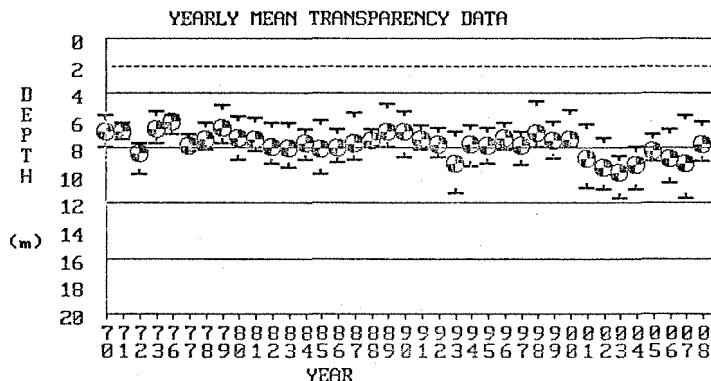
MAX. DEPTH: 47 m. (155 ft.)
 MEAN DEPTH: 10 m. (34 ft.)
 DELORME ATLAS #: 10
 USGS QUAD: CENTER LOVELL
 IFW REGION A: Sebago Lake (Gray)
 IFW FISH. MANAGMENT: Warmwater & Coldwater

TRUE BASIN CHARACTERISTICS

SURFACE AREA: 741.2 ha. (1831.5 a.)
 FLUSHING RATE: 0.70 flushes/yr.
 VOLUME: 102376075.0 cu. m. (83047 ac.-ft.)
 DIRECT DRAINAGE AREA: 82.34 sq. km. (31.79 sq. mi.)

PLEASE NOTE THE FOLLOWING: The SAMPLE STATION # refers to the location sampled. The term TRUE BASIN is used to define areas within a lake that are separated by shallow reefs or shoals and therefore function as separate lakes. There are approximately 50 lakes in the state that have more than 1 True Basin. True Basin Characteristics are now being included in the first section of these reports to enable users of the Phosphorous Loading Methodology to better evaluate the data. If there is no data for a particular True Basin, True Basin Characteristics must be obtained from the DEP. KEZAR L has 2 True Basin(s).

SECCHI DISK TRANSPARENCY GRAPH:



SUMMARY OF CHEMICAL AND TROPHIC STATE PARAMETERS:

[* indicates that Secchi disk was visable at bottom of lake (or one reading used in calculation was visable)].

YEAR	MEAN COLOR (SPU)	MEAN pH	MEAN ALK (mg/l)	MEAN COND. (/cm)	TOTAL PHOS. MEANS (ppb)				SECCHI DISK (m.)				CHLOROPHYLL A(ppb)			TROPHIC STATE INDICES			
					EPI CORE	SURF GRAB	BOT. GRAB	PRO. GRAB	MIN.	MEAN	MAX.	N	MIN.	MEAN	MAX.	C	G	SEC	CHL
1970	-	-	-	-	-	-	-	-	5.5	6.8	7.9	3	-	-	-	-	-	-	-
1971	-	-	-	-	-	-	3	-	6.1	6.8	7.3	3	-	-	-	-	-	-	-
1972	-	-	-	-	-	-	2	-	7.6	8.3	9.8	2	-	-	-	-	-	-	-
1973	-	-	-	-	-	-	6	-	5.3	6.6	7.6	3	-	-	-	-	-	-	-
1976	-	-	-	-	-	-	-	-	5.5	6.0	7.0	3	-	-	-	-	-	-	-
1977	10	6.80	4.0	34	4	-	7	6	7.0	7.8	8.2	4	2.6	2.6	2.6	-	-	-	-
1978	-	-	-	-	-	-	-	-	6.1	7.3	8.1	5	-	-	-	-	-	30	-
1979	-	-	-	-	-	-	-	-	4.8	6.5	7.6	6	-	-	-	-	-	35	-
1980	5	6.50	7.0	29	9	-	4	-	5.6	7.2	8.8	6	2.0	2.0	2.0	-	-	30	-
1981	20	6.40	5.0	25	8	-	-	-	5.8	7.3	8.2	5	2.4	2.4	2.4	-	-	30	-
1982	-	7.00	-	-	-	-	-	-	6.1	7.9	9.1	5	-	-	-	-	-	26	-
1983	-	6.71	-	-	-	-	-	-	6.1	8.0	9.4	5	-	-	-	-	-	26	-
1984	-	6.61	4.0	-	4	-	5	-	6.6	7.6	8.8	6	2.0	2.0	2.0	-	-	28	-
1985	-	6.27	-	-	-	-	-	-	5.9	8.0	9.8	6	-	-	-	-	-	26	-
1986	-	6.21	-	-	-	-	-	-	6.6	7.9	9.0	6	-	-	-	-	-	26	-

LAKE: KEZAR L (VLMP 17)
 TOWN: LOVELL
 COUNTY: OXFORD

MIDAS: 97
 *TRUE BASIN: 1
 *SAMPLE STATION: 1

SUMMARY OF CHEMICAL AND TROPHIC STATE PARAMETERS:

YEAR	MEAN	MEAN	MEAN	MEAN	TOTAL PHOS. MEANS (ppb)				SECCHI DISK (m.)				CHLOROPHYLL A(ppb)			TROPIC STATE INDICES			
	COLOR (SPU)	pH	ALK (mg/l)	COND. (/cm)	EPI CORE	SURF GRAB	BOT. GRAB	PRO. GRAB	MIN.	MEAN	MAX.	N	MIN.	MEAN	MAX.	EPI	PHOS G	SEC	CHL
1987	-	6.64	3.5	-	-	-	9	-	5.4	7.6	8.8	6	-	-	-	-	-	28	-
1988	-	6.50	3.5	-	11	-	-	-	6.6	7.4	7.8	6	-	-	-	-	-	29	-
1989	-	6.61	-	-	7	-	-	-	4.7	6.8	7.9	6	-	-	-	33	-	33	-
1990	-	-	-	-	7	-	-	-	5.3	6.8	8.6	6	-	-	-	34	-	33	-
1991	-	6.76	3.2	-	6	-	-	-	6.3	7.3	8.1	6	-	-	-	28	-	30	-
1992	-	6.82	5.8	-	5	-	-	-	6.5	7.7	8.6	6	-	-	-	28	-	28	-
1993	7	6.79	5.9	-	5	-	-	-	6.8	9.1	11.2	6	1.8	2.2	2.5	24	-	21	-
1994	8	6.44	5.3	-	4	-	-	-	6.3	7.7	9.3	5	2.5	3.8	5.5	23	-	28	46
1995	12	-	4.8	-	4	-	-	-	6.5	7.8	9.1	5	-	-	-	23	-	27	-
1996	15	6.94	4.6	-	5	-	-	-	6.1	7.2	8.1	6	2.1	3.9	8.0	27	-	30	46
1997	13	6.86	5.2	-	5	-	-	-	6.8	7.8	9.2	6	2.2	3.9	5.3	26	-	27	47
1998	17	6.93	5.8	-	6	-	5	-	4.6	6.9	7.9	5	3.1	5.4	7.6	30	-	32	55
1999	11	6.77	5.1	-	6	-	-	-	6.0	7.4	8.7	6	1.8	4.6	9.5	28	-	29	51
2000	14	6.70	5.0	-	6	-	-	-	5.2	7.3	7.9	6	1.9	3.1	4.0	28	-	30	40
2001	10	6.91	4.4	-	7	-	-	-	6.2	8.7	10.8	6	1.4	2.1	3.4	32	-	22	31
2002	8	6.81	3.8	-	6	-	-	-	7.2	9.4	11.0	6	1.2	2.0	3.2	31	-	19	31
2003	8	6.57	4.1	26	6	-	-	-	8.5	9.7	11.6	6	1.3	1.4	1.5	-	-	18	-
2004	11	6.52	4.0	-	5	-	-	-	7.9	9.2	11.0	5	0.8	1.7	2.5	28	-	20	27
2005	11	6.61	3.8	18	5	-	-	-	7.0	8.2	8.9	5	1.5	2.0	2.5	25	-	25	30
2006	7	6.77	4.8	-	5	-	-	-	6.6	8.7	10.5	5	1.4	1.9	2.6	25	-	22	29
2007	9	6.62	4.7	-	4	-	-	-	5.5	9.1	11.6	5	1.4	1.8	2.5	23	-	21	27
2008	-	-	-	-	-	-	-	-	6.0	7.7	8.9	3	-	-	-	-	-	-	-
SUMMARY:	11	6.62	4.7	26	6	3	6	6	4.6	7.7	11.6	37	0.8	2.7	9.5	28	-	27	38

WATER QUALITY SUMMARY

KEZAR LAKE, Lovell

Midas: 0097, Station: 1 - Primary

The Maine Department of Environmental Protection (ME-DEP) and the Volunteer Lake Monitoring Program (VLMP) have collaborated in the collection of lake data to evaluate water quality, track algal blooms, and determine water quality trends. This dataset does not include bacteria, mercury, or nutrients other than phosphorus.

Water quality monitoring datasets for Kezar Lake have been collected since 1970. During this period, 26 years of basic chemical information was collected in addition to Secchi Disk Transparencies (SDT). In summary, the water quality of Kezar Lake is considered to be excellent, based on measures of SDT, total phosphorus (TP) and Chlorophyll-a (Chla). The potential for nuisance algal blooms on Kezar Lake is very low.

Water Quality Measures: Kezar Lake is a non-colored lake (average color 11 SPU) with an average SDT of 7.7m (25.3ft). The range of water column TP for Kezar Lake is 4 to 11 parts per billion (ppb) with an average of 6 ppb, while Chla ranges from 0.8 to 9.5 ppb with an average of 2.8 ppb. Recent dissolved oxygen (DO) profiles show little to no DO depletion in deep areas of the lake. The potential for TP to leave the bottom sediments and become available to algae in the water column (internal loading) is very low. Oxygen levels below 5 parts per million stress certain cold water fish and a persistent loss of oxygen may eliminate or reduce habitat for sensitive cold water species.

See the ME-DEP *Explanation of Lake Water Quality Monitoring Report* for measured variable explanations. Additional lake information can be obtained by contacting the Maine DEP at 207-287-3901 or the VLMP at 207-783-7733, or on the Internet at <http://www.pearl.maine.edu> and/or <http://www.maine.gov/dep/blwq/lake.htm>.

Filename: keza0097_01, Revised: 12/06, By: lb

LAKE: KEZAR L (VLMP 17)
 TOWN: LOVELL
 COUNTY: OXFORD

MIDAS: 97
 TRUE BASIN: 1
 SAMPLE STATION: 2

WHOLE LAKE INFORMATION

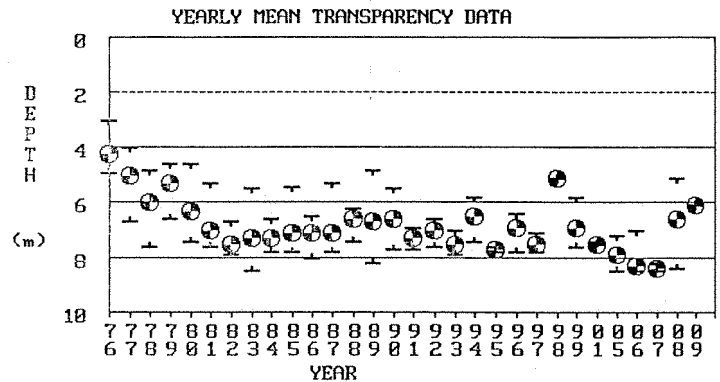
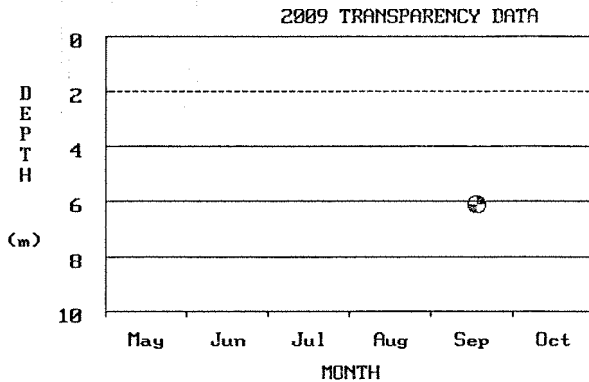
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 USGS QUAD: CENTER LOVELL
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SECCHI DISK TRANSPARENCY GRAPHS:



Note: 2009 graphs may indicate multiple readings taken on a given day.

SUMMARY OF CHEMICAL AND TROPHIC STATE PARAMETERS:

[* indicates that Secchi disk was visible at bottom of lake (or one reading used in calculation was visible)].

YEAR	MEAN COLOR (SPU)	MEAN pH	MEAN ALK (mg/l)	MEAN COND. (uS/cm)	TOTAL PHOS. MEANS (ppb)				SECCHI DISK (m.)				CHLOROPHYLL A(ppb)			TROPHIC STATE INDICES			
					EPI	SURF	BOT.	PRO.	MIN.	MEAN	MAX.	N	MIN.	MEAN	MAX.	C	G	SEC	CHL
					CORE	GRAB	GRAB	GRAB											
1976	-	-	-	-	-	-	-	-	3.0*	4.2*	4.9	3	-	-	-	-	-	-	-
1977	-	-	-	-	-	-	-	-	4.0*	5.0*	6.7*	3	-	-	-	-	-	-	-
1978	-	-	-	-	-	-	-	-	4.8	6.0*	7.6	5	-	-	-	-	-	-	-
1979	-	-	-	-	-	-	-	-	4.6*	5.3*	6.6*	6	-	-	-	-	-	-	-
1980	-	-	-	-	-	-	-	-	4.6	6.3*	7.4*	6	-	-	-	-	-	-	-
1981	-	-	-	-	-	-	-	-	5.3	7.0	7.6	6	-	-	-	-	-	32	-
1982	-	-	-	-	-	-	-	-	6.7	7.5*	7.9*	5	-	-	-	-	-	-	-
1983	-	6.67	-	-	-	-	-	-	5.5	7.3*	8.5*	5	-	-	-	-	-	-	-
1984	-	6.60	-	-	-	-	-	-	6.6	7.3*	7.8	4	-	-	-	-	-	-	-
1985	-	6.34	-	-	-	-	-	-	5.4	7.1	7.8	5	-	-	-	-	-	31	-
1986	-	6.40	-	-	-	-	-	-	6.5	7.1*	8.0*	4	-	-	-	-	-	-	-
1987	-	-	-	-	7	-	-	-	5.3	7.1*	7.8*	6	-	-	-	-	-	-	-
1988	-	-	-	-	-	-	-	-	6.2	6.6	7.4	4	-	-	-	-	-	-	-
1989	-	-	-	-	-	-	-	-	4.8	6.7*	8.2*	6	-	-	-	-	-	-	-
1990	-	-	-	-	10	-	-	-	5.5	6.6	7.7	5	-	-	-	-	-	34	-

LAKE: KEZAR L (VLMP 17)
 TOWN: LOVELL
 COUNTY: OXFORD

MIDAS: 97
 *TRUE BASIN: 1
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SUMMARY OF CHEMICAL AND TROPHIC STATE PARAMETERS:

YEAR	MEAN	MEAN	MEAN	MEAN	TOTAL PHOS. MEANS (ppb)				SECCHI DISK (m.)				CHLOROPHYLL A(ppb)			TROPIC STATE INDICES			
	COLOR (SPU)	pH	ALK (mg/l)	COND. (uS /cm)	EPI CORE	SURF GRAB	BOT. GRAB	PRO. GRAB	MIN.	MEAN	MAX.	N	MIN.	MEAN	MAX.	C	G	SEC	CHL
1991	-	-	-	-	8	-	-	-	6.9	7.3	7.7	5	-	-	-	-	-	30	-
1992	-	-	-	-	-	-	-	-	6.6	7.0	7.6	5	-	-	-	-	-	32	-
1993	-	-	-	-	2	-	-	-	7.0	7.5*	7.9*	2	-	-	-	-	-	-	-
1994	-	-	-	-	-	-	-	-	5.8	6.5	7.4	4	-	-	-	-	-	-	-
1995	-	-	-	-	-	-	-	-	7.6	7.7*	7.8*	2	-	-	-	-	-	-	-
1996	-	-	-	-	-	-	-	-	6.4	6.9	7.8	5	-	-	-	-	-	32	-
1997	-	-	-	-	-	-	-	-	7.1	7.5	7.8	4	-	-	-	-	-	-	-
1998	-	-	-	-	-	-	-	-	5.1	5.1	5.1	1	-	-	-	-	-	-	-
1999	-	-	-	-	-	-	-	-	5.8	6.9	7.6	3	-	-	-	-	-	-	-
2001	-	-	-	-	-	-	-	-	7.4	7.5	7.5	2	-	-	-	-	-	-	-
2005	-	-	-	-	-	-	-	-	7.2	7.9*	8.5	4	-	-	-	-	-	-	-
2006	-	-	-	-	-	-	-	-	7.0	8.3*	8.5	3	-	-	-	-	-	-	-
2007	-	-	-	-	-	-	-	-	8.2	8.4*	8.5*	3	-	-	-	-	-	-	-
2008	-	-	-	-	-	-	-	-	5.1	6.6	8.4	4	-	-	-	-	-	-	-
2009	-	-	-	-	-	-	-	-	6.1	6.1	6.1	1	-	-	-	-	-	-	-
SUMMARY:	-	6.48	-	-	7	-	-	-	3.0*	6.8*	8.5*30	-	-	-	-	-	32	-	-

LATE SUMMER TEMPERATURE / DISSOLVED OXYGEN PROFILES:

DEPTH	SAMPLE DATE							
	08/02/78		08/30/78		08/29/93		09/18/08	
m	°C	ppm	°C	ppm	°C	ppm	°C	ppm
0.0	23.5	99.9	22.5	99.9	24.3	8.3	19.7	8.7
1.0	-	-	-	-	24.3	8.3	19.7	8.6
2.0	-	-	-	-	24.3	8.3	19.7	8.6
3.0	-	-	-	-	24.3	8.3	19.7	8.6
4.0	-	-	-	-	24.2	8.3	19.7	8.6
5.0	-	-	-	-	24.2	8.3	19.7	8.6
6.0	-	-	-	-	24.2	8.3	19.7	8.6
7.0	-	-	-	-	23.6	8.3	19.7	8.6
8.0	-	-	-	-	20.5	7.4	19.7	8.6
9.0	-	-	-	-	-	-	19.4	7.4

WATER QUALITY SUMMARY

KEZAR LAKE, LOVELL

Midas: 0097, Sample Station: 02 - Middle Bay

The Maine Department of Environmental Protection (ME-DEP) and the Volunteer Lake Monitoring Program (VLMP) have collaborated in the collection of lake data to evaluate water quality, track algal blooms, and determine water quality trends. This dataset does not include bacteria, mercury, or nutrients other than phosphorus.

Water quality monitoring datasets for this station in Kezar Lake have been collected since 1976. During this period, 8 years of basic chemical information was collected in addition to Secchi Disk Transparencies (SDT). This information, in addition to data collected from Station 01 indicates that the water quality of Kezar Lake is excellent. The potential for nuisance algal blooms on Kezar Lake is low.

Water Quality Measures: Station 02 of Kezar Lake has an average SDT of 6.7 m (22.0 ft). Most of these readings are limited by the depth of the station and are thus an underestimate of water quality. The range of water column TP for Station 02 of Kezar Lake is 2-10 parts per billion (ppb) with an average of 7 ppb. Recent dissolved oxygen (DO) profiles show no DO depletion at this site. Dissolved oxygen data obtained from the deepest station indicate good levels there as well. The potential for TP to leave the bottom sediments and become available to algae in the water column (internal loading) is low. Oxygen levels below 5 parts per million stress certain cold water fish, and a persistent loss of oxygen may eliminate or reduce habitat for sensitive cold water species.

See the ME-DEP *Explanation of Lake Water Quality Monitoring Report* for measured variable explanations. Additional lake information can be obtained by contacting the Maine DEP at 207-287-3901 or the VLMP at 207-783-7733, or on the Internet at <http://www.pearl.maine.edu> and/or <http://www.maine.gov/dep/blwq/lake.htm>.

Filename: keza0097_02, Revised: 12/06, By: lb

LAKE: KEZAR L (VLMP 17)
 TOWN: LOVELL
 COUNTY: OXFORD

MIDAS: 97
 TRUE BASIN: 3
 SAMPLE STATION: 3

WHOLE LAKE INFORMATION

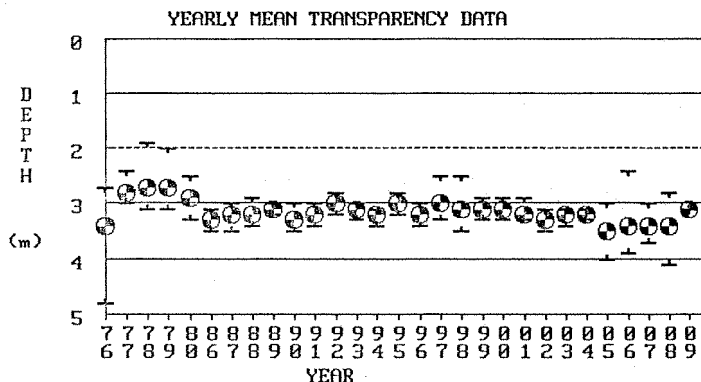
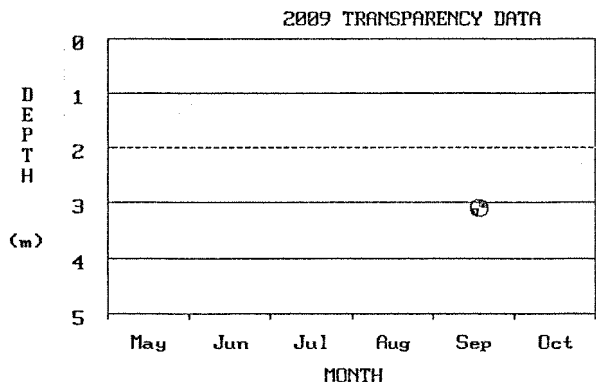
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 MEAN DEPTH: 10 m. (34 ft.)
 DELORME ATLAS #: 10
 USGS QUAD: CENTER LOVELL
 IFW REGION A: Sebago Lake (Gray)
 IFW FISH. MANAGMENT: Warmwater & Coldwater

TRUE BASIN CHARACTERISTICS

SURFACE AREA: 280.4 ha. (692.9 a.)
 FLUSHING RATE: 14.80 flushes/yr.
 VOLUME: 5965855.0 cu. m. (4839 ac.-ft.)
 DIRECT DRAINAGE AREA: 25.76 sq. km. (9.95 sq. mi.)

PLEASE NOTE THE FOLLOWING: The SAMPLE STATION # refers to the location sampled. The term TRUE BASIN is used to define areas within a lake that are separated by shallow reefs or shoals and therefore function as separate lakes. There are approximately 50 lakes in the state that have more than 1 True Basin. True Basin Characteristics are now being included in the first section of these reports to enable users of the Phosphorous Loading Methodology to better evaluate the data. If there is no data for a particular True Basin, True Basin Characteristics must be obtained from the DEP. KEZAR L has 2 True Basin(s).

SECCHI DISK TRANSPARENCY GRAPHS:



Note: 2009 graphs may indicate multiple readings taken on a given day.

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[* indicates that Secchi disk was visable at bottom of lake (or one reading used in calculation was visable)].

YEAR	MEAN COLOR	MEAN pH	MEAN ALK	MEAN COND.	TOTAL PHOS. MEANS (ppb)				SECCHI DISK (m.)				CHLOROPHYLL A(ppb)			TROPHIC STATE INDICES			
	(SPU)		(mg/l)	(uS	EPI	SURF	BOT.	PRO.	MIN.	MEAN	MAX.	N	MIN.	MEAN	MAX.	C	G	SEC	CHL
				/cm)	CORE	GRAB	GRAB	GRAB											
1976	-	-	-	-	-	-	-	-	2.7*	3.4*	4.8*	3	-	-	-	-	-	-	-
1977	-	-	-	-	-	-	-	-	2.4*	2.8*	3.0*	3	-	-	-	-	-	-	-
1978	-	-	-	-	-	-	-	-	1.9*	2.7*	3.1*	5	-	-	-	-	-	-	-
1979	-	-	-	-	-	-	-	-	2.0*	2.7*	3.1*	6	-	-	-	-	-	-	-
1980	-	-	-	-	-	-	-	-	2.5*	2.9*	3.3*	6	-	-	-	-	-	-	-
1986	-	6.10	-	-	-	-	-	-	3.1*	3.3*	3.5*	3	-	-	-	-	-	-	-
1987	-	6.50	-	-	12	-	-	-	3.0*	3.2*	3.5*	6	1.1	2.0	3.3	47	-	-	-
1988	-	6.40	5.0	-	6	-	-	-	2.9*	3.2*	3.4*	4	-	-	-	-	-	-	-
1989	-	6.90	-	-	9	-	-	-	3.0*	3.1*	3.2*	6	-	-	-	38	-	-	-
1990	-	-	-	-	9	-	-	-	3.0*	3.3*	3.5*	6	-	-	-	40	-	-	-
1991	-	6.90	-	-	9	-	-	-	3.0*	3.2*	3.4*	6	1.6	1.6	1.6	39	-	-	-
1992	-	6.85	4.5	-	10	-	-	-	2.8*	3.0*	3.2*	5	0.8	2.1	3.1	-	-	-	-
1993	10	6.40	5.9	-	10	-	-	-	3.0*	3.1*	3.3*	3	1.2	2.1	2.8	-	-	-	-
1994	13	6.37	5.5	-	10	-	-	-	3.1*	3.2*	3.4*	5	1.8	2.8	3.6	41	-	-	38
1995	11	-	4.5	-	9	-	-	-	2.8*	3.0*	3.2*	4	-	-	-	-	-	-	-

WATER QUALITY SUMMARY

KEZAR LAKE, Lovell
Midas: 0097, Station: 03

The Maine Department of Environmental Protection (ME-DEP) and the Volunteer Lake Monitoring Program (VLMP) have collaborated in the collection of lake data to evaluate water quality, track algal blooms, and determine water quality trends. This dataset does not include bacteria, mercury, or nutrients other than phosphorus.

Water quality monitoring datasets for this station in Kezar Lake have been collected since 1976. During this period, 18 years of basic chemical information was collected in addition to Secchi Disk Transparencies (SDT). This information, in addition to data collected from Station 01 indicates that the water quality of Kezar Lake is excellent.

Water Quality Measures: Station 03 of Kezar Lake is a non-colored (average color 14 SPU) with an average SDT of 3.1m (10ft). Most of these readings are limited by the depth of the station and are thus an underestimate of water quality. The range of water column TP for Station 03 of Kezar Lake is 6 to 14 parts per billion (ppb) with an average of 9 ppb, while Chla ranges from 0.8 to 6.2 ppb with an average of 2.4 ppb.

Recent dissolved oxygen (DO) profiles show no DO depletion at this site. Dissolved oxygen data obtained from the deepest station indicate good levels there as well. The potential for TP to leave the bottom sediments and become available to algae in the water column (internal loading) is also low. Oxygen levels below 5 parts per million stress certain cold water fish, and a persistent loss of oxygen may eliminate or reduce habitat for sensitive cold water species.

See the ME-DEP *Explanation of Lake Water Quality Monitoring Report* for measured variable explanations. Additional lake information can be obtained by contacting the Maine DEP at 207-287-3901 or the VLMP at 207-783-7733, or on the Internet at <http://www.pearl.maine.edu> and/or <http://www.maine.gov/dep/blwq/lake.htm>.

Filename: keza0097_03, Revised: 12/06, By: lb