

LARSON-PETERSON & ASSOCIATES, INC.
Profile Record

Sta=Station, (ex: SW-01) DaTi=DateTime, (ex: 8804161030)

NAME <u>SALLIE</u>			
BUL.25 <u>MDNRD</u>			
LAKE # <u>3-0359</u>			
SITE ID # <u>DEEPIEST</u>			
DaTi <u>SL-1 LOCATION</u>			
<u>10-15-89 10:00 AM</u>			
Parameter Storet Code	T °C (00010)	D.O. mg/l (00300)	lab pH (00403)
Meters			
0	17.0	9.8	7.3
1	17.2	9.7	
2	17.0	9.8	
3	17.0	9.6	
4	16.8	9.6	7.4
5	16.8	9.8	
6	16.8	9.5	
7	16.5	8.8	
8	16.5	8.6	7.4
9	16.3	8.6	
10	16.2	8.3	
11	16.2	7.3	
12	16.2	8.3	
13	16.1	8.0	7.4
14	16.0	7.8	
15	16.0	4.9	

WIND CONDITIONS CLEAR
 Direction:
 Approximate Speed: 70° F.
 Sites Upwind:
 Downwind: WIND N @ 5 MPH

ESTIMATED MAXIMUM DEPTH OF MACROPHYTES:

MACROPHYTE PROBLEMS INHIBIT:
 Navigation Fishing Swimming

- PHYSICAL CONDITION SITE(S)
1. Crystal Clear:
 2. Some Algae Present:
 3. Definite Algal Color:
 4. High Algal Levels:
 5. Severe Bloom (scum, odor):

- SUITABILITY FOR RECREATION
1. Beautiful:
 2. Minor Aesthetic Problems:
 3. Swimming...Slightly Impaired:
 4. No Swim...Boating OK:
 5. No Aesthetics Possible:

SALCHI DISC. -2 1/2 - 0"

LARSON-PETERSON & ASSOCIATES, INC.
LAKE SURVEY SHEET

TOWN AND COUNTY	LAKE	SAMPLE LOCATION FIELD OBSERVATION	SAMPLER
1. BECKER	SALLIE	SL-1 DEEPEST LOCATION	DISK
2. "	"	"	"
3. "	"	"	"
4. "	"	"	"
5. "	"	"	"

COLLECTED BY _____ PHONE _____ REPORT TO _____ DATE RECEIVED BY LAB _____

LAB #	BULLETIN 25 LAKE ID	DATE	TIME	SMP L DEPTH METERS (00098)	STORET FIELD ID (00029)	SECCHI DSK METERS (00078)	FIELD TEMP C (00010)
1.	MONR B 3-0359	6-15-89	10:00 AM	SURFACE		23'-0"	
2.				4 M. Down			
3.				8 M. "			
4.				13 M. "			
5.							
	D.O. mg/l (00300)	TOTAL SUS SOLIDS mg/l (00530)	TOTAL KJN mg/l (00625)	N-NO ₂ +NO ₃ mg/l N (00630)	P-TOTAL mg/l P (00665)	P-ORTHO T mg/l P (70507)	
1.			*	*	*	*	
2.			*	*	*	*	
3.			*	*	*	*	
4.			*	*	*	*	
5.			*	*	*	*	
	CHLOR a mg/l (32211)	PHYTOPLANKTON count (70901)	ZOOPLANKTON dry/wt (70947)	PHYSICAL CONDITION (84141)	RECREATION SUITABILITY (84142)	FECAL COLIFORM #/100ml (31613)	
1.	*						
2.							
3.							
4.							
5.							

LARSON-PETERSON & ASSOCIATES, INC.

Profile Record

Sta=Station, (ex: SW-01) DaTi=DateTime, (ex: 8804161030)

NAME <u>SALLIE</u>			
BUL. 25			
LAKE # <u>MDNR # 3-0359</u>			
SITE ID # <u>SL-1 DEEPEST LOCATION</u>			
DaTi <u>5-15-89 9:45 AM</u>			
Parameter Storet Code	T °C (00010)	D.O. mg/l (00300)	lab pH (00403)
Meters			
0	16.8	11.4	7.9
1	15.5	10.7	
2	15.2	11.8	
3	15.0	11.0	
4	13.5	11.9	7.9
5	12.0	11.0	
6	11.0	9.1	
7	10.0	6.8	
8	9.7	5.0	7.8
9	9.6	4.7	
10	9.5	4.4 ^{4.0}	
11	9.3	3.7	
12	9.2	2.8	
13	9.2	2.4	7.3
14	9.2	2.3	

WIND CONDITIONS

Direction:
Approximate Speed:
Sites Upwind:
Downwind:

NONE

ESTIMATED MAXIMUM DEPTH OF MACROPHYTES:

WARM

72° F.

MACROPHYTE PROBLEMS INHIBIT:
Navigation Fishing Swimming

PHYSICAL CONDITION SITE(S)

1. Crystal Clear:
2. Some Algae Present:
3. Definite Algal Color:
4. High Algal Levels:
5. Severe Bloom (scum, odor):

SUITABILITY FOR RECREATION

1. Beautiful:
2. Minor Aesthetic Problems:
3. Swimming...Slightly Impaired:
4. No Swim...Boating OK:
5. No Aesthetics Possible:

S.P. - 11'-6"

BOTTOM

LAKE SURVEY SHEET

TOWN AND COUNTY	LAKE	SAMPLE LOCATION	FIELD OBSERVATION	SAMPLER
1. BECKER	SABBLE	SL-1	DEEPEST LOCATION	DISK
2.	"	"	"	"
3.	"	"	"	"
4.	"	"	"	"
5.				

COLLECTED BY _____ PHONE _____ REPORT TO _____ DATE RECEIVED BY LAB _____

LAB #	BULLETIN 25 LAKE ID	DATE	TIME	SAMPL DEPTH METERS (00098)	STOREY FIELD ID (00029)	SECCHI DISK METERS (00078)	FIELD TEMP °C (00010)
1.	MPR-0259	5/15/09	9:45AM	SURFACE		11-6"	
2.				4 M. DOWN			
3.				8 "			
4.				13 "			
5.							
	D.O. mg/l (00300)						P-ORTHO, T mg/l P (70507)
1.		*		*		*	*
2.		*		*		*	*
3.		*		*		*	*
4.		*		*		*	*
5.							
	CHLOR _a mg/l (32211)						FECAL COLIFORM #/100ml (31613)
1.	*						
2.							
3.							
4.							
5.							
	TOTAL SUS SOLIDS mg/l (00530)						P-TOTAL mg/l P (00665)
1.		*		*		*	*
2.		*		*		*	*
3.		*		*		*	*
4.		*		*		*	*
5.							
	PHYTOPLANKTON count (70901)						RECREATION SUITABILITY (84142)
1.	*						
2.							
3.							
4.							
5.							
	TOTAL KJN mg/l (00525)						
1.		*		*		*	
2.		*		*		*	
3.		*		*		*	
4.		*		*		*	
5.							
	PHYTOPLANKTON dry/wt (70947)						
1.	*						
2.							
3.							
4.							
5.							
	N-NO ₂ + NO ₃ mg/l N (00630)						
1.		*		*		*	
2.		*		*		*	
3.		*		*		*	
4.		*		*		*	
5.							
	PHYSICAL CONDITION (84141)						
1.	*						
2.							
3.							
4.							
5.							

LARSON-PETERSON & ASSOCIATES, INC.

Profile Record

Sta=Station, (ex: SW-01) DaTi=DateTime, (ex: 8804161030)

NAME SALLIE			
BUL.25 MDNR			
LAKE # 3-0359			
SITE ID # DEPEST			
SL-1 LOCATION			
DaTi 3-27-89 2:00 PM			
Parameter Storet Code	T °C (00010)	D.O. mg/l (00300)	lab pH (00403)
Meters			
0	0	9.7	7.0 ✓
1	1.0	6.9	
2	2.5	5.1	
3	2.8	4.4	
4	2.8	3.6	7.1 ✓
5	2.8	3.2	
6	2.8	1.9	
7	2.2	3.1	
8	3.0	1.6	7.1 ✓
9	3.3	1.6	
10	3.5	1.2	
11	3.8	0.9	
12	3.9	0.7	
13	3.9	0.4	6.9 ✓
14			

WIND CONDITIONS

Direction:
 Approximate Speed:
 Sites Upwind: **NW - 5 MPH**
 Downwind: **36°F.**

ESTIMATED MAXIMUM DEPTH OF MACROPHYTES:

MACROPHYTE PROBLEMS INHIBIT:
 Navigation Fishing Swimming

PHYSICAL CONDITION SITE(S)

- 1. Crystal Clear:
- 2. Some Algae Present:
- 3. Definite Algal Color:
- 4. High Algal Levels:
- 5. Severe Bloom (scum, odor):

SUITABILITY FOR RECREATION

- 1. Beautiful:
- 2. Minor Aesthetic Problems:
- 3. Swimming...Slightly Impaired:
- 4. No Swim...Boating OK:
- 5. No Aesthetics Possible:

1000 ML
 FOR CHLOR. "A"

TOWN AND COUNTY	LAKE	SAMPLE LOCATION	FIELD OBSERVATION	SAMPLER
1. BECKER	JALUPE	SL-1	REEFEST LOCALIZER	RWK
2. "	"	"	"	"
3. "	"	"	"	"
4. "	"	"	"	"
5. "	"	"	"	"

COLLECTED BY _____ PHONE _____ REPORT TO _____ DATE RECEIVED BY LAB _____

LAB #	BULLETIN 25 LAKE ID	DATE	TIME	SAMPL DEPTH METERS (00098)	STOREY FIELD ID (00029)	SECCHI DISK METERS (00078)	FIELD TEMP °C (00010)
1.	MDNR 3-03-59	3/27/89	2:00 PM	SURFACE			
2.				4 M. DOWN			
3.				8 M. DOWN			
4.				13 M. DOWN			
5.							

D.O. mg/l (00300)	TOTAL SUS SOLIDS mg/l (00530)	TOTAL KJN mg/l (00625)	N-NO ₂ +NO ₃ mg/l N (00630)	P-TOTAL mg/l P (00665)	P-ORTHO T mg/l P (70507)
		*	*	*	*
	*		*	*	*
		*	*	*	*
		*	*	*	*

CHLOR a mg/l (32211)	PHYTOPLANKTON count (70901)	ZOOPLANKTON dry/wt (70947)	PHYSICAL CONDITION (84141)	RECREATION SUITABILITY (84142)	FECAL COLIFORM #/100ml (31613)
1. *					
2.					
3.					
4.					
5.					

LARSON-PETERSON & ASSOCIATES, INC.

Profile Record

Sta=Station, (ex: SW-01)

DaTi=DateTime, (ex: 8804161030)

NAME LAKE SALLIE			
BUL. 25 LAKE # MDNR - 3-0359			
SITE ID # SL-1			
DaTi 3-7-89 DEEPEST LOCATION 2:00 PM			
Parameter Storet Code	T °C (00010)	D.O. mg/l (00300)	lab pH (00403)
Meters			
0	2.0	8.0	7.4
1	2.8	7.6	
2	2.0	6.9	
3	2.2	6.5	
4	2.4	5.4	7.2
5	2.5	4.1	
6	2.8	3.1	
7	2.8	2.6	
8	2.8	2.9	7.1
9	3.3	2.2	
10	3.4	2.0	
11	3.8	1.8	
12	3.9	1.5	
13	3.6	0.4	7.0
14	3.6	0.2	

WIND CONDITIONS

Direction: WINDY
 Approximate Speed: SE @ 20 MPH
 Sites Upwind: +30° F
 Downwind:

ESTIMATED MAXIMUM DEPTH OF MACROPHYTES:

MACROPHYTE PROBLEMS INHIBIT:
 Navigation Fishing Swimming

PHYSICAL CONDITION SITE(S)

1. Crystal Clear:
2. Some Algae Present:
3. Definite Algal Color:
4. High Algal Levels:
5. Severe Bloom (scum, odor):

SUITABILITY FOR RECREATION

1. Beautiful:
2. Minor Aesthetic Problems:
3. Swimming...Slightly Impaired:
4. No Swim...Boating OK:
5. No Aesthetics Possible:

1000 ML
 CHLOR "A"

TOWN AND COUNTY	LAKE	SAMPLE LOCATION	FIELD OBSERVATION	SAMPLER
1. BECKER	SALLIE	ST-1	DEEPEST LOCATION	DISK
2. "	"	"	"	"
3. "	"	"	"	"
4. "	"	"	"	"
5. "	"	"	"	"

COLLECTED BY _____ PHONE _____ REPORT TO _____ DATE RECEIVED BY LAB _____

LAB #	BULLETIN 25 LAKE ID	DATE	TIME	SAMPL DEPTH METERS (00098)	STORET FIELD ID (00029)	SECCHI DSK METERS (00078)	FIELD TEMP °C (00010)
1.	MPX 18 4 3-83-59	3/7/89	2:00 PM	SURFACE			
2.				4 M. DOWN			
3.				8 M. DOWN			
4.				13 M. DOWN			
5.							
	D.O. mg/l (00300)		TOTAL KJN mg/l (00525)	N-NO ₂ +NO ₃ mg/l N (00630)	P-TOTAL mg/l P (00665)	P-ORTHO.T mg/l P (70507)	
1.		*		*	*	*	
2.	*			*	*	*	
3.				*	*	*	
4.		*			*	*	
5.							
	CHLOR a μg/l (32211)		PHYTOPLANKTON count (70901)	PHYSICAL CONDITION (84141)	RECREATION SUITABILITY (84142)	FECAL COLIFORM #/100ml (31613)	
1.	*		ZOOPLANKTON dry/wt (70947)				
2.							
3.							
4.							
5.							

LARSON-PETERSON & ASSOCIATES, INC.

Profile Record

Sta-Station, (ex: SW-01) DaTi-DateTime, (ex: 8804161030)

NAME <i>LAKE SALLIE</i>			
BUL. 26 LAKE # <i>MDNR # 3-0359</i>			
SITE ID # <i>SL-1</i> <i>PREPEST</i> <i>LOCATION</i>			
DaTi <i>1-31-89</i> <i>3:00 PM</i>			
Parameter Storet Code	T °C (00010)	D.O. mg/l (00300)	lab pH (00403)
Meters			
0	0	10.9	
1	0	9.9	
2	0	9.9	
3	1.0	8.8	
4	1.5	8.0	
5	2.0	7.1	
6	2.2	6.6	
7	2.5	5.5	
8	3.0	3.0	
9	3.5	1.8	
10	3.8	1.2	
11	4.0	0.8	
12	4.0	0.6	
13	4.0	0.6	
14	4.0	0.5	

WIND CONDITIONS

Direction: *NW - 18 MPH*
 Approximate Speed:
 Sites Upwind:
 Downwind: *4° F -*

ESTIMATED MAXIMUM DEPTH OF MACROPHYTES: *COLD*

MACROPHYTE PROBLEMS INHIBIT:
 Navigation Fishing Swimming

PHYSICAL CONDITION SITE(S)

1. Crystal Clear:
2. Some Algae Present:
3. Definite Algal Color:
4. High Algal Levels:
5. Severe Bloom (scum, odor):

SUITABILITY FOR RECREATION

1. Beautiful:
2. Minor Aesthetic Problems:
3. Swimming...Slightly Impaired:
4. No Swim...Boating OK:
5. No Aesthetics Possible:

No PH TAKEN @ PL. LAB.

BACK TO TOWN TOO

LATE - LAB WAS CLOSED -

1000 ML - CHLOR "A"

WILL BE RUN TOMORROW.

UNUSALLY HIGH CONCENTRATION OF WATER FLEAS ON FILTER.

LARSON-PETERSON & ASSOCIATES, INC.
LAKE SURVEY SHEET

TOWN AND COUNTY	LAKE	SAMPLE LOCATION FIELD OBSERVATION	SAMPLER
1. BECKER	SALLIE	SL-1 DEEPEST LOCATION	DWIK
2. "	"	"	"
3. "	"	"	"
4. "	"	"	"
5. "	"	"	"

COLLECTED BY _____ PHONE _____ REPORT TO _____ DATE RECEIVED BY LAB _____

LAB #	MILLETIN 25 LAKE ID	DATE	TIME	SAMPL DEPTH METERS (00098)	STORY FIELD ID (00029)	SECCHI DISK METERS (00078)	FIELD TEMP °C (00010)
1.	MP 137	1/21/89	3:20 PM	SURFACE			
2.				4M - Down			
3.				8M - Down			
4.				13M - Down			
5.							
D.O. mg/l (00300)	TOTAL SUS SOLIDS mg/l (00530)	TOTAL KJN mg/l (00625)	N-NO ₂ +NO ₃ mg/l N (00638)	SAMPL DEPTH METERS (00098)	STORY FIELD ID (00029)	SECCHI DISK METERS (00078)	FIELD TEMP °C (00010)
1.	*	*	*	*	*	*	P-ORTHO. T mg/l P (70507)
2.	*	*	*	*	*	*	
3.	*	*	*	*	*	*	
4.	*	*	*	*	*	*	
5.							
CHLOR μ g/l (32211)	PHYTOPLANKTON count (70901)	ZOOPLANKTON dry/wt (70947)	PHYSICAL CONDITION (84141)	RECREATION SUITABILITY (84142)	FECAL COLIFORM #/100ml (31613)		
1. *							
2.							
3.							
4.							
5.							

LARSON-PETERSON & ASSOCIATES, INC.
LAKE SURVEY SHEET

TOWN AND COUNTY	LAKE	SAMPLE LOCATION	FIELD OBSERVATION	SAMPLER
1. <i>BECKER</i>	<i>SALINE</i>	<i>51-1</i>	<i>DEEPEST LOCATION</i>	<i>DWK</i>
2. <i>"</i>	<i>"</i>	<i>"</i>	<i>"</i>	<i>"</i>
3. <i>"</i>	<i>"</i>	<i>"</i>	<i>"</i>	<i>"</i>
4. <i>"</i>	<i>"</i>	<i>"</i>	<i>"</i>	<i>"</i>
5. <i>"</i>	<i>"</i>	<i>"</i>	<i>"</i>	<i>"</i>

COLLECTED BY _____ PHONE _____ REPORT TO _____ DATE RECEIVED BY LAB _____

LAB #	BULLETIN 25 LAKE ID	DATE	TIME	SAMPL DEPTH METERS (00098)	STORET ID (00029)	SECGH DSK METERS (00078)	FIELD TEMP (00010)
1.	<i>2-0559</i>	<i>12/13/86</i>	<i>1:30 PM</i>	<i>SURFACE</i>			
2.				<i>4 M. DOWN</i>			
3.				<i>8 M. DOWN</i>			
4.				<i>13 M. DOWN</i>			
5.							

D.O. mg/l (00300)	TOTAL SUS SOLIDS mg/l (00530)	TOTAL KJN mg/l (00625)	N-NO ₂ +NO ₃ mg/l N (00630)	P-TOTAL mg/l P (00665)	P-ORTHO T mg/l P (70507)
1.		*	*	*	*
2.		*	*	*	*
3.		*	*	*	*
4.		*	*	*	*
5.					

CHLOR <i>a</i> (78/1) (52211)	PHYTOPLANKTON count (70901)	ZOOPLANKTON dry/wt (70947)	PHYSICAL CONDITION (84141)	RECREATION SUITABILITY (84142)	FECAL COLIFORM #/100ml (31613)
1.					
2.					
3.					
4.					
5.					

LARSON-PETERSON & ASSOCIATES, INC.
LAKE SURVEY SHEET

TOWN AND COUNTY	LAKE	SAMPLE LOCATION	FIELD OBSERVATION	SAMPLER
1. BECKER	SALLIE	SL-1	DEEPEST LOCATION	BULLS
2.	"	"	"	"
3.	"	"	"	"
4.	"	"	"	"
5.	"	"	"	"

COLLECTED BY _____ PHONE _____ REPORT TO _____ DATE RECEIVED BY LAB _____

LAB #	BULLETIN 25 LAKE ID	DATE	TIME	SAMPL DEPTH METERS (00098)	STORET FIELD ID (00029)	SECCHI DISK METERS (00078)	FIELD TEMP °C (00010)
1.	MONR 3-0359	11-14-88	3:00PM	SURFACE		3.69 M.	
2.				4 M. DEEP			
3.				8 "			
4.				13 "			
5.							
1.	D.O. mg/l (00300)	TOTAL SUS SOLIDS mg/l (00530)	TOTAL KJN mg/l (0025)	N-NO ₂ +NO ₃ mg/l N (00630)	P-TOTAL mg/l P (00665)	P-ORTHO.T mg/l P (70507)	
2.	*	*	*	*	*	*	
3.				*	*	*	
4.		*	*	*	*	*	
5.							
1.	CHLOR a mg/l (33211)	PHYTOPLANKTON count (70901)	ZOOPLANKTON dry/wt (70947)	PHYSICAL CONDITION (84141)	RECREATION SUITABILITY (84142)	FECAL COLIFORM #/100ml (31613)	
2.	*	*	*			*	
3.							
4.							
5.							

LARSON-PETERSON & ASSOCIATES, INC.
LAKE SURVEY SHEET

TOWN AND COUNTY	LAKE	SAMPLE LOCATION	FIELD OBSERVATION	SAMPLER
1. BECKER	SALLIE	SL-1	DEEPEST SPOT	Disk
2. "	"		"	"
3. "	"		"	"
4. "	"		"	"
5. "	"		"	"

LAB #	BULLETIN 25 LAKE ID	DATE	TIME	SMP L DEPTH METERS (00098)	STORET ID (00029)	FIELD ID (00029)	SECCHI DSK METERS (00078)	FIELD TEMP °C (00010)
1.	MONROE	10-19-88	2:30PM	SURFACE			2.22 M	
2.				4 M DOWN				
3.				8 M DOWN				
4.				13 M DOWN				
5.								

LAB #	D.O. mg/l (00300)	TOTAL SUS SOLIDS mg/l (00530)	TOTAL KJN mg/l (00625)	N-NO ₂ +NO ₃ mg/l N (00630)	P-TOTAL mg/l P (00665)	P-ORTHO T mg/l P (70507)
1.			*			*
2.			*			*
3.			*			*
4.			*			*
5.			*			*

LAB #	CHLOR a mg/l (32211)	PHYTOPLANKTON count (70901)	ZOOPLANKTON dry/wt (70947)	PHYSICAL CONDITION (84141)	RECREATION SUITABILITY (84142)	FECAL COLIFORM #/100ml (31613)
1.	*	*				*
2.						
3.						
4.						
5.						

COLLECTED BY _____ PHONE _____ REPORT TO _____ DATE RECEIVED BY LAB _____

LAKE SURVEY SHEET

TOWN AND COUNTY	LAKE	SAMPLE LOCATION FIELD OBSERVATION			SAMPLER
1. <i>BECKER</i>	<i>SALLIE</i>	<i>51-1</i>	<i>DEEPEST</i>	<i>POINT</i>	<i>DUCK</i>
2. "	"	"	"	"	"
3. "	"	"	"	"	"
4. "	"	"	"	"	"
5. "	"	"	"	"	"

COLLECTED BY _____ PHONE _____ REPORT TO _____ DATE RECEIVED BY LAB _____

LAB #	BULLETIN 25 LAKE ID	DATE	TIME	SAMPL DEPTH METERS (00098)	STORET FIELD ID (00029)	SECCHI DISK METERS (00078)	FIELD TEMP °C (00010)
1.	<i>M3-DNR-B</i>	<i>7-19-88</i>	<i>2:00 PM</i>	<i>SURFACE</i>		<i>1.08 M</i>	
2.				<i>4 M</i>			
3.				<i>8 M</i>			
4.				<i>12 M + BOTTOM</i>			
5.							
	D.O. mg/l (00300)	TOTAL SOLIDS mg/l (00530)	TOTAL KJN mg/l (00625)	N-NO ₂ + NO ₃ mg/l N (00630)	P-TOTAL mg/l P (00665)	P-ORTHO.T mg/l P (70507)	
1.	*	*	*	*	*	*	
2.	*	*	*	*	*	*	
3.	*	*	*	*	*	*	
4.	*	*	*	*	*	*	
5.							
	CHLOR _g / l (32211)	PHYTOPLANKTON count (70901)	ZOOPLANKTON dry/wt (70947)	PHYSICAL CONDITION (84141)	RECREATION SUITABILITY (84142)	FECAL COLIFORM #/100ml (31613)	
1.	*						
2.							
3.							
4.							
5.							

TOWN AND COUNTY	LAKE	SAMPLE LOCATION FIELD OBSERVATION				SAMPLER	
1. BECKER	SALLIE	SK-1	DEEPEST		DWK		
2. "	"	"	"		"		
3. "	"	"	"		"		
4. "	"	"	"		"		
5. "	"	"	"		"		
COLLECTED BY		PHONE	REPORT TO	DATE RECEIVED BY LAB			
LAB #	BULLETIN 25 LAKE ID	DATE	TIME	SAMPL DEPTH METERS (00098)	STOREY FIELD ID (00029)	SECCHI DSK METERS (00078)	FIELD TEMP °C (00010)
1.	AD-0359	8/22/88	2:30 PM	SURFACE		0.62 M	
2.				4 M			
3.				8 M			
4.				13 M			
5.							
D.O. mg/l (00300)	TOTAL SUS SOLIDS mg/l (00530)	TOTAL KJN mg/l (00625)	N-NO ₃ +NO ₂ mg/l N (00630)	P-TOTAL mg/l P (00665)	P-ORTHO T mg/l P (70507)		
		*	*	*	*		
		*	*	*	*		
		*	*	*	*		
		*	*	*	*		
		*	*	*	*		
CHLOR a μg/l (32211)	PHYTOPLANKTON count (70901)	ZOOPLANKTON dry/wt (70947)	PHYSICAL CONDITION (84141)	RECREATION SUITABILITY (84142)	FECAL COLIFORM #/100ml (31613)		
1. *							
2.							
3.							
4.							
5.							

TOWN AND COUNTY	LAKE	SAMPLE LOCATION FIELD OBSERVATION				SAMPLER	
1. BECKER	SALLIE	51-1	DEEPEST	SPOT	DWK		
2. "	"	"	"	"	"		
3. "	"	"	"	"	"		
4. "	"	"	"	"	"		
5. "	"	"	"	"	"		
COLLECTED BY		PHONE	REPORT TO	DATE RECEIVED BY LAB			
LAB #	BULLETIN 25 LAKE ID	DATE	TIME	SAMPL DEPTH METERS (00098)	STORET FIELD ID (00029)	SECCHI DSK METERS (00078)	FIELD TEMP °C (00010)
1.	3-0359	9-15-88	W/WAY	SURFACE		0.77 M	
2.				4 M. Depth			
3.				8 M. "			
4.				13 M. "			
5.							
D.O. mg/l (00300)	TOTAL SUS SOLIDS mg/l (00530)	TOTAL KJN mg/l (00625)	N-NO ₂ +NO ₃ mg/l N (00630)	P-TOTAL mg/l P (00665)	P-ORTHO.T mg/l P (70507)		
1.	*	*	*	*	*	*	*
2.	*	*	*	*	*	*	*
3.	*	*	*	*	*	*	*
4.	*	*	*	*	*	*	*
5.							
CHLOR a mg/l (32211)	PHYTOPLANKTON count (70901)	ZOOPLANKTON dry/wt (70947)	PHYSICAL CONDITION (84141)	RECREATION SUITABILITY (84142)	FECAL COLIFORM #/100ml (31613)		
1.	*				*		
2.							
3.							
4.							
5.							

LAKE SURVEY SHEET

TOWN AND COUNTY	LAKE	SAMPLE LOCATION FIELD OBSERVATION				SAMPLER	
1.	BECKER	SALIE	SL-1	DEEPEST	POINT	DWK	
2.	"	"	"	"	"	"	
3.	"	"	"	"	"	"	
4.	"	"	"	"	"	"	
5.	"	"	"	"	"	"	
COLLECTED BY		PHONE	REPORT TO	DATE RECEIVED BY LAB			
LAB #	BULLETIN 25 LAKE ID	DATE	TIME	SAMPL DEPTH METERS (00098)	STORET FIELD ID (00029)	SECCHI DSK METERS (00078)	FIELD TEMP °C (00010)
1.	MPNR 4 3-0359	7-7-88	11:45AM	SURFACE		2-72 M.	
2.				4 M.			
3.				8 M.			
4.				13 M.			
5.							
D.O. mg/l (00300)	TOTAL SUS SOLIDS mg/l (00530)	TOTAL KJN mg/l (00525)	N-NO ₂ +NO ₃ mg/l N (00630)	P-TOTAL mg/l P (00665)	P-ORTHO.T mg/l P (70507)		
1.	*	*	*	*	*	*	*
2.	*				*	*	*
3.			*	*	*	*	*
4.		*			*	*	*
5.							
CHLOR a mg/l (32211)	PHYTOPLANKTON count (70901)	ZOOPLANKTON dry/wt (70947)	PHYSICAL CONDITION (84141)	RECREATION SUITABILITY (84142)	FECAL COLIFORM #/100ml (31613)		
1.	*				*		
2.							
3.							
4.							
5.							

TOWN AND COUNTY	LAKE	SAMPLE LOCATION	FIELD OBSERVATION	SAMPLER
1. BECKER	SALLIE	SL-1	DEEPEST POINT	PRK
2. "	"	"	"	"
3. "	"	"	"	"
4. "	"	"	"	"
5. "	"	"	"	"

LAB #	BULLETIN 25 LAKE ID	DATE	TIME	SMP L DEPTH METERS (00098)	STORET FIELD ID (00029)	SECCHI DSK METERS (00078)	FIELD TEMP °C (00010)
1.	MONR 3-0319	6-20-88	12:05 PM	SURFACE		2-4 M.	
2.				6			
3.				10			
4.				14			
5.							

D.O. mg/l (00300)	TOTAL SUS SOLIDS mg/l (00530)	TOTAL KIN mg/l (00625)	N-NO ₂ +NO ₃ mg/l N (00630)	P-TOTAL mg/l P (00665)	P-ORTHO, T mg/l P (70507)
1. *	*	*	*	*	*
2. *				*	*
3. *			*	*	*
4. *			*	*	*
5. *					

CHLOR a µg/l (32211)	PHYTOPLANKTON count (70901)	ZOOPLANKTON dry/wt (70947)	PHYSICAL CONDITION (84141)	RECREATION SUITABILITY (84142)	FECAL COLIFORM #/100ml (31613)
1. *					
2. *					
3. *					
4. *					
5. *					

COLLECTED BY _____ PHONE _____ REPORT TO _____ DATE RECEIVED BY LAB _____

LARSON-PETERSON & ASSOCIATES, INC.
LAKE SURVEY SHEET

TOWN AND COUNTY	LAKE	SAMPLE LOCATION	FIELD OBSERVATION	SAMPLER
1. BECKER	SABINE	56-1	DEEPEST POINT	BULK
2. "	"	"	"	"
3. "	"	"	"	"
4. "	"	"	"	"
5. "	"	"	"	"

COLLECTED BY

PHONE

REPORT TO

DATE RECEIVED BY LAB

LAB #	BULLETIN 25 LAKE ID	DATE	TIME	SAMPL DEPTH METERS (00098)	STORET FIELD ID (00029)	SECCHI DSK METERS (00078)	FIELD TEMP °C (00010)
1.	MDNR# 3-0859	6-7-88	12:00 PM	SURFACE		2.72	
2.				4			
3.				8			
4.				13			
5.							
1.	D.O. mg/l (00300)	TOTAL SUS SOLIDS mg/l (00530)	TOTAL KJN mg/l (00625)	N-NO ₂ +NO ₃ mg/l N (00630)	P-TOTAL mg/l P (00665)	P-ORTHO-T mg/l P (70507)	
2.							*
3.							*
4.							*
5.	CHLOR _g (32211)	PHYTOPLANKTON count (70901)	ZOOPLANKTON dry/wt (70947)	PHYSICAL CONDITION (84141)	RECREATION SUITABILITY (84142)	FECAL COLIFORM #/100ml (31613)	*

2. **KELEBI WELER POINTS UL-1 VEREBI CRINI** **W.W.A**
 3. **9**
 4. **9**
 5. **9**

COLLECTED BY		PHONE		REPORT TO		DATE RECEIVED BY LAB	
LAB #	BULLETIN 25 LAKE ID	DATE	TIME	SAMPL DEPTH METERS (00098)	STORET FIELD ID (00029)	SECCHI DISK METERS (00078)	FIELD TEMP °C (00010)
1.	MDNR 3-0359	5-26-88	1:00 PM	SURFACE		5.9 M	
2.				4		2.9 M	
3.				8			
4.				13			
5.							
D.O. mg/l (00300)		TOTAL KJN mg/l (00625)		N-NO ₂ +NO ₃ mg/l N (00630)		P-TOTAL mg/l P (00665)	
1. *		*				* * * * *	
2.							
3.							
4.		*					
5.							
CHLOR ₂ mg/l (32211)		PHYTOPLANKTON count (70901)		ZOOPLANKTON dry/wt (70947)		PHYSICAL CONDITION (84141)	
1. *						RECREATION SUITABILITY (84142)	
2.						FECAL COLIFORM #/100ml (31613)	
3.							
4.							
5.							

TOWN AND COUNTY	LAKE	SAMPLE LOCATION FIELD OBSERVATION	SAMPLER
Beckley	Sawill	SL-1 Deepest Point	D. Kaufman
"	"	"	"
"	"	"	"
"	"	"	"
"	"	"	"

LAB #	BULLETIN 28 LAKE ID	DATE	TIME	SAMPL DEPTH METERS (00098)	STORED FIELD ID (00029)	SECCHI DSK METERS (00078)	FIELD TEMP °C (00010)
1.	MONC 3-039A	4/25/80	4:30	SURFACE		1.8	
2.				4			
3.				8			
4.				13			
5.							

COLLECTED BY _____ PHONE _____ REPORT TO _____ DATE RECEIVED BY LAB _____

D.O. mg/l (00300)	TOTAL SUS SOLIDS mg/l (00530)	TOTAL KJN mg/l (00625)	N-NO ₂ + NO ₃ mg/l N (00630)	P-TOTAL mg/l P (00665)	P-ORTHO T mg/l P (70507)
1.					
2.					
3.					
4.					
5.					

CHLOR a mg/l (32211)	PHYTOPLANKTON count (70901)	ZOOPLANKTON dry/wt (70947)	PHYSICAL CONDITION (84141)	RECREATION SUITABILITY (84142)	FECAL COLIFORM #/100ml (31613)
1.					
2.					
3.					
4.					
5.					